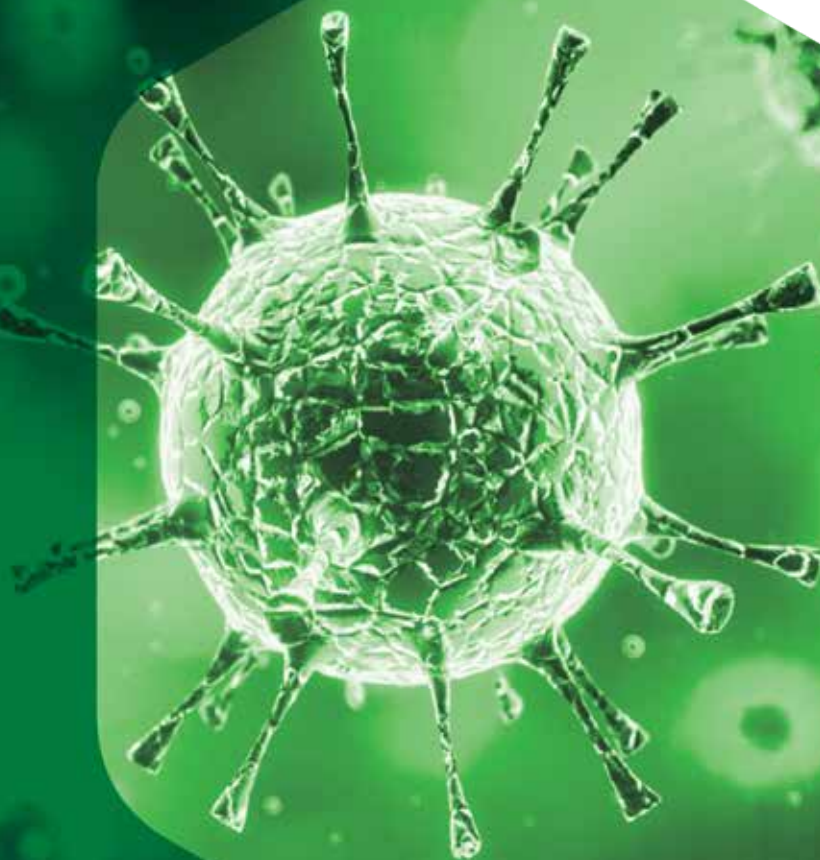


Life Science

2017-2018



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Organics
Consumables
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Equipment

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General Conditions for Sale

PRICE

The Prices set out in this Price Book are the Maximum Prices effective from 1st April, 2017 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.
- 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 24 hours of receipt of goods.

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.

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Email: laboratorysolutions@thermofisher.com

Quick Product Finder

GENOMICS	ABGENE	FINNZYMES	FISHERBIOREAGENT	ABNOVA
PCR PLASTICS				
PCR PLATES	Y	Y	N	N
PCR TUBES	Y	N	N	N
STORAGE PLATES	Y	N	N	N
SEALS & MATS	Y	N	N	N
PCR REAGENTS				
DNA POLYMERASE	Y	Y	Y	Y
PCR MASTER MIXES	Y	Y	Y	Y
HOT START PCR	Y	Y	Y	Y
PROOF READING POLYMERASES	N	Y	N	Y
DIRECT PCR	N	Y	N	N
DNA /RNA MARKERS	N	N	Y	Y
RT-PCR	Y	Y	Y	N
QPCR REAGENTS				
SYBER GREEN CHEMISTRY	Y	Y	N	N
PROBE BASED	Y	Y	N	N
QRT-PCR KITS	Y	Y	N	N
RNA EXTRACTION KITS	N	N	Y	Y
ELECTROPHORESIS	N	N	Y	N
MUTATION KITS	N	Y	N	Y
CORE BIOREAGENTS	N	N	Y	Y

PROTEOMICS	PIERCE	ABNOVA	FISHERBIOREAGENT
ANTIBODIES	Y	Y	N
CUSTOM PEPTIDES	Y	Y	N
ANTIBODY PRODUCTION AND PURIFICATION KIT	Y	Y	N
CELL LYSIS & PROTEIN EXTRACTION	Y	Y	N
CROSSLINKERS & MODIFIERS	Y	N	N
DIALYSIS, DESALTING & BUFFER EXCHANGE	Y	Y	Y
PROTEIN AFFINITY PURIFICATION	Y	N	N
PROTEIN ANTIBODY LABELING	Y	Y	N
PROTEIN ASSAYS	Y	Y	N
IVT PROTEIN EXPRESSION SYSTEM	Y	N	N
LUCIFERASE REPORTER ASSAYS	Y	N	N
MASS SPEC	Y	N	N
ELECTROPHORESIS	Y	N	Y
WESTERN BLOTTING	Y	Y	Y
ELISA KITS	Y	Y	N
CELL IMAGING	Y	Y	N

CELLOMICS	NUNC NALGENE
CELL CULTURE PLASTICS	
TC FLASKS	Y
DISHES	Y
TUBES	Y
ROLLER BOTTLES	Y
SPINNER FLASK	Y
ERLENMEYER	Y
ELISA PLATES	Y
LIQUID HANDLING	
FILTERS	Y
SEROLOGICAL PIPETTES	Y
STORAGE BOTTLES	Y
CENTRIFUGE TUBES	Y
CRYO STORAGE	Y
PP SMALL BOTTLES AND VIALS	Y
DROPPER BOTTLES	Y
MICROPACKAGING VIALS AND CLOSURE	Y
PACKAGING BOTTLES	Y
BOTTLE CLOSURE	Y
BIOPRODUCTION	
CARBOYS	Y
BOTTLES	Y
CELL FACTORIES	Y
CYLINDER TANKS	Y
BAGS	Y
GLASSWARE	N



- ▶ PCR Plastics
- ▶ PCR Consumables
- ▶ PCR and QPCR Master Mixes



Ultimate

high-performance PCR plastics

Benefits

- Polycarbonate frame for warp-resistant thermal cycling
- Enhanced mechanical stability for robotic handling
- Thin-walled wells for optimal heat transfer
- Well shape optimized for maximum sample recovery
- Flat alpha-numeric lettering and raised rim well design for improved heat sealing
- Optically clear deck allows for easy visibility of wells
- Multiple frame color options, all available in both clear (for PCR) and white colored wells (for qPCR)

Thermo Scientific™ Armadillo™ PCR plates combine the rigidity of a polycarbonate frame with thin-walled polypropylene wells to provide superior thermal cycling performance under all conditions without warping.

Armadillo™ plates are available in 96- and 384-well formats and multiple colors, and they can be ordered with a standard 128 barcode or custom barcoding.

All formats are available with clear or white wells, with white giving superior qPCR results. The specially designed warp-resistant frame and multiple format options make Armadillo PCR plates the ultimate choice for high-throughput PCR and automated handling.



Molecular Biology

When plates maintain shape during thermal cycling there is consistent heat transfer throughout the plate and the risk of seal compromise and evaporation is greatly reduced, improving assay reproducibility. For more routine applications, we also offer non-skirted options.

Stratagene (Agilent) & Eppendorf										Additional Instruments																			
PCR					Real-Time PCR					PCR															Sequencing				
Robocycler	Gradient Cycler	Mastercycler® Gradient	MasterCycler EP Gradient	M384	Mx4000®	Mx3000P®	Mx3005P™	Mastercycler® ep realplex	Uno	Uno II	T1 Thermocycler	TGradient	TRobot	Palm Cycler™	Corbett Research	Ericomp	G-Storm	MWG	Takara	Techne	Thermo Scientific Hybaid	Amer-sham	MJ	Transg.					

- 1 Requires Skirted Plate ABI3100 Adapter, Cat No. AB-1069
- 2 Requires Skirted Plate ABI3700 Adapter, Cat No. AB-0980
- 3 Requires Semi-Skirted plate ABI3100 Adapter, Cat No. AB-1070
- 4 Requires Semi-Skirted plate ABI3700 Adapter, Cat No. AB-0888
- 5 Mx4000® instruments made after 2003 are also compatible with AB-1100
- 6 Compatible with "Perfect Fit Frames" available from Stratagene
- 7 For MegaBACE™ 1000 purchased before July 2000, use ABgene CYCLEPLATE® (AB-1243)
- 8 Plates compatible with fully skirted block ONLY

Choosing a plate

Plate model recommendations are based on optimal PCR performance and ease of handling. Most recommended plates are either fully skirted or semi-skirted as these plates offer increased rigidity, which reduces plate warping during thermal cycling, facilitates multichannel pipetting, and improves overall ease of use.

Plate Type	Applied Biosystems (Life Technologies)															Bio-Rad/MJ																				
	PCR							Real-Time PCR					Sequencers			PCR							Real-Time PCR													
	Veriti 384-well Block	Veriti 0.1ml 96-well Block	Veriti 0.2ml 96-well Block	GeneAmp® 2700/2720	GeneAmp® 9600	GeneAmp® 9700	GeneAmp® 9800 Fast Block	7000, 7300, 7500, 7700, 7900	7500 Fast, 7900HT with Fast 96-well block	7900HT with standard 96-well block	7900HT with 384 well block	StepOne Plus™	3100 Genetic Analyser	3130 Genetic Analyser	310 Genetic Analyser	3700 DNA Analyser	3730/3730XL DNA Analyser	iCycler™	MyCycler	C1000	S1000	PTC-200 DNA Engine™	PTC-220 DNA Engine Dyad™	PTC-221 Dyad Disciple	PTC-225 DNA Tetrad™	PTC-240 DNA Engine Tetrad 2	PTC-100™ with 96-well block	iCycler™	iQ™4 / iQ™5	MyiQ	CFX96	CFX384	Opticon™	Opticon 2™	Chromo4™	
AB-0800, AB-2800													1	1		2																				
AB-1900		●					●		●			●																								
AB-1400, AB-2400			●	●	●	●		●						●	●	●	●		●	●	●			●	●	●			●	●	●					
AB-1100, AB-2100			●	●	●	●		●		●			●	●	●	●	●		●	●	●			●	●	●	●	●	●	●	●					
AB-0900 (AB-0624, AB-0648)				●	●	●							●	●	●	●	●		●	●	●			●	●	●	●	●	●	●	●					
AB-0600				●	●	●		●					●	●	●	●	●		●	●	●			●	●	●	●	●	●	●	●					
AB-0700																			●	●	●			●	●	●	●	●				●			●	●
AB-2150	●					●				●						●	●		●	●	●	●	●	●	●	●	●				●					
AB-1384	●					●				●						●	●		●	●	●			●	●	●	●	●				●				
AB-0937	●					●				●						●	●		●	●	●			●	●	●	●	●				●				

Legend

- Recommended Plate
- Alternative Option

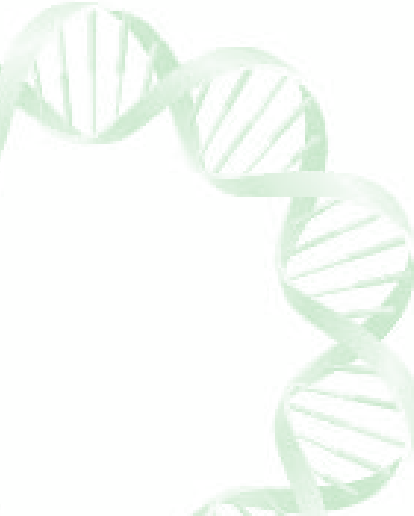
*Tip

Low profile versions minimize the air-space above the PCR reaction, further reducing evaporation effects. We recommend that you choose the low profile options where available.

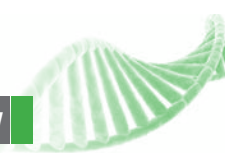


MOLECULAR BIOLOGY *(Legacy Abgene)*

Contents



0.2ML PCR TUBES	2
0.5ML PCR TUBES	2
24 WELL PCR PLATE	2
384 WELL PCR/QPCR PLATE	2
48 WELL PCR PLATE	3
96 WELL PCR/QPCR PLATE	3
PCR REAGENT	6
PCR MASTER MIX	6
QPCR KIT	6
RT PCR KIT	7
SEALS & MAT	7
STORAGE PLATE	8
STRIPS	8



Cat. No.	Part No.	Description	Pack	Price in ₹
0.2ML PCR TUBES				
AB0620	AB-0620	0.2 ml Flat Cap Tubes	1,000 tubes	3570
AB0337	AB-0337	0.2 ml Domed Cap Tubes	1,000 tubes	7944
AB0621	AB-0621	0.2 ml Flat Cap Tubes	1,000 tubes	7524
AB0622	AB-0622	0.2 ml Flat Cap Tubes (Assorted colors)	1,000 tubes	6990
AB0337G	AB-0337/G	0.2 ml Domed Cap Tubes (Green)	1,000 tubes	9108
AB0337Y	AB-0337/Y	0.2 ml Domed Cap Tubes (Yellow)	1,000 tubes	9108
AB0337P	AB-0337/P	0.2 ml Domed Cap Tubes (Purple)	1,000 tubes	9108
AB0337R	AB-0337/R	0.2 ml Domed Cap Tubes (Red)	1,000 tubes	9108
AB0491	AB-0491	0.2 ml Domed Cap Tubes (Assorted colors)	1,000 tubes	12828
AB0620B	AB-0620/B	0.2 ml Flat Cap Tubes (Blue)	1,000 tubes	6876
AB0620G	AB-0620/G	0.2 ml Flat Cap Tubes (Green)	1,000 tubes	5796
AB0620P	AB-0620/P	0.2 ml Flat Cap Tubes (Purple)	1,000 tubes	6528
AB0620R	AB-0620/R	0.2 ml Flat Cap Tubes (Red)	1,000 tubes	6528
AB0620Y	AB-0620/Y	0.2 ml Flat Cap Tubes (Yellow)	1,000 tubes	6624
0.5ML PCR TUBES				
AB0533	AB-0533	0.5 ml Flat Cap Tubes (Assorted colors)	1,000 tubes	20400
AB0350B	AB-0350/B	0.5 ml Flat Cap Tubes (Blue)	1,000 tubes	9672
AB0350G	AB-0350/G	0.5 ml Flat Cap Tubes (Green)	1,000 tubes	9672
AB0350R	AB-0350/R	0.5 ml Flat Cap Tubes (Red)	1,000 tubes	9043
AB0489	AB-0489	0.5 ml Domed Cap Tubes	1,000 tubes	10752
AB0535	AB-0535	0.5 ml Domed Cap Tubes (Assorted colors)	1,000 tubes	11856
24 WELL PCR PLATE				
SFR0961	SFR0961	Piko PCR 96-well plate frames	50 frames	15132
SPL0240	SPL0240	24-well Piko PCR plate, Clear	200 plates	53784
SFR0241	SFR0241	Piko PCR 24-well plate frames	50 frames	15132
AB0624	AB-0624	24-well PCR Plate, Semi-Skirted	50 plates	6205
AB0624B	AB-0624/B	24-well PCR Plate, Semi-Skirted (Blue)	50 plates	6636
AB0624G	AB-0624/G	24-well PCR Plate, Semi-Skirted (Green)	50 plates	6636
AB0624Y	AB-0624/Y	24-well PCR Plate, Semi-Skirted (Yellow)	50 plates	6636
SPL0241	SPL0241	24-well Piko PCR plate, White	200 plates	58260
384 WELL PCR/QPCR PLATE				
AB1384	AB-1384	384-well PCR Plate Standard	50 plates	24998
AB1384W	AB-1384/W	384-well PCR Plate Standard (White)	50 plates	21666
AB0937	AB-0937	384-well PCR Plate, with Raised Chimney	100 plates	63792
AB1384Y	AB-1384/Y	384-well PCR Plate Standard (Yellow)	50 plates	31572
AB3384	AB-3384	Armadillo 384-Well PCR Plate (Clear, White Wells)	50 plates	42600
AB1384K	AB-1384/K	384-well PCR Plate Standard (Black)	50 plates	27912
AB3384Y	AB-3384/Y	Armadillo 384-Well PCR Plate (Yellow, White Wells)	50 plates	42600
AB2384	AB-2384	Armadillo 384-Well PCR Plate (Clear, Clear Wells)	50 plates	38832
AB1384G	AB-1384/G	384-well PCR Plate Standard (Green)	50 plates	26664
AB1384R	AB-1384/R	384-well PCR Plate Standard (Red)	50 plates	26664
AB3384B	AB-3384/B	Armadillo 384-Well PCR Plate (Blue, White Wells)	50 plates	42600
AB3384G	AB-3384/G	Armadillo 384-Well PCR Plate (Green, White Wells)	50 plates	42600
AB3384O	AB-3384/O	Armadillo 384-Well PCR Plate (Orange, White Wells)	50 plates	42600
AB3384R	AB-3384/R	Armadillo 384-Well PCR Plate (Red, White Wells)	50 plates	42600
BC3384	BC-3384	Armadillo 384-Well PCR Plate, Barcoded (Clear, White Wells)	50 plates	46968
BC3384Y	BC-3384/Y	Armadillo 384-Well PCR Plate, Barcoded (Yellow, White Wells)	50 plates	46968
BC3384B	BC-3384/B	Armadillo 384-Well PCR Plate, Barcoded (Blue, White Wells)	50 plates	46968
BC3384G	BC-3384/G	Armadillo 384-Well PCR Plate, Barcoded (Green, White Wells)	50 plates	46968
BC3384O	BC-3384/O	Armadillo 384-Well PCR Plate, Barcoded (Orange, White Wells)	50 plates	46968
BC3384R	BC-3384/R	Armadillo 384-Well PCR Plate, Barcoded (Red, White Wells)	50 plates	46968
AB2384B	AB-2384/B	Armadillo 384-Well PCR Plate (Blue, Clear Wells)	50 plates	38832



Cat. No.	Part No.	Description	Pack	Price in ₹
AB2384G	AB-2384/G	Armadillo 384-Well PCR Plate (Green, Clear Wells)	50 plates	38832
AB2384Y	AB-2384/Y	Armadillo 384-Well PCR Plate (Yellow, Clear Wells)	50 plates	38832
AB2384O	AB-2384/O	Armadillo 384-Well PCR Plate (Orange, Clear Wells)	50 plates	38832
AB2384R	AB-2384/R	Armadillo 384-Well PCR Plate (Red, Clear Wells)	50 plates	38832
BC2384	BC-2384	Armadillo 384-Well PCR Plate, Barcoded (Clear, Clear Wells)	50 plates	42600
BC2384B	BC-2384/B	Armadillo 384-Well PCR Plate, Barcoded (Blue, Clear Wells)	50 plates	42600
BC2384G	BC-2384/G	Armadillo 384-Well PCR Plate, Barcoded (Green, Clear Wells)	50 plates	42600
BC2384Y	BC-2384/Y	Armadillo 384-Well PCR Plate, Barcoded (Yellow, Clear Wells)	50 plates	42600
BC2384O	BC-2384/O	Armadillo 384-Well PCR Plate, Barcoded (Orange, Clear Wells)	50 plates	42600
BC2384R	BC-2384/R	Armadillo 384-Well PCR Plate, Barcoded (Red, Clear Wells)	50 plates	42600
AB1055	AB-1055	384-Well Microarray Cylindrical Plate	50 plates	26376
AB1056	AB-1056	384-Well Microarray V-Well Plate	50 plates	26256
AB1171	AB-1171	384 Multisip Septum Mat	50 mats	21600
TF0384	TF-0384	384-well PCR Plate	50 plates	15492
48 WELL PCR PLATE				
AB0648	AB-0648	48-well PCR Plate, Semi-Skirted	50 plates	11208
AB0648G	AB-0648/G	48-well PCR Plate, Semi-Skirted (Green)	50 plates	11052
96 WELL PCR/QPCR PLATE				
AB0600	AB-0600	96-well PCR Plate, Non-Skirted	25 plates	4872
AB1100	AB-1100	96-well PCR Plate, Semi-Skirted with Raised Deck	25 plates	6425
AB0800	AB-0800	96-well Low Profile PCR Plate, Skirted	25 plates	7636
AB1400	AB-1400	96-well PCR Plate, Semi-Skirted with Flat Deck	25 plates	6630
AB1900	AB-1900	Fast 96-well Low Profile PCR Plate, Semi-Skirted with Raised Deck	25 plates	6425
AB0700	AB-0700	96-well Low Profile PCR Plate, Non-Skirted	25 plates	16774
SPL0961	SPL0961	96-well Piko PCR plate, White	200 plates	66108
AB0800W	AB-0800/W	96-well Low Profile PCR Plate, Skirted (White)	25 plates	9348
AB0900	AB-0900	96-well Segmented PCR Plate, Semi-Skirted	25 plates	12048
AB1900W	AB-1900/W	Fast 96-well Low Profile PCR Plate, Semi-Skirted with Raised Deck (White)	25 plates	9694
AB0700W	AB-0700/W	96-well Low Profile PCR Plate, Non-Skirted (White)	25 plates	22900
AB1243	AB-1243	96-well PCR Cycleplate	25 plates	9288
AB1400W	AB-1400/W	96-well PCR Plate, Semi-Skirted with Flat Deck (White)	25 plates	9952
AB0990	AB-0990	96-well PCR Plate, Rigid Semi-Skirted	25 plates	9408
AB0900W	AB-0900/W	96-well Segmented PCR Plate, Semi-Skirted (White)	25 plates	9912
SPL0960	SPL0960	96-well Piko PCR plate, Clear	200 plates	60432
AB1800W	AB-1800/W	VersiPlate, 96-well Low Profile PCR Strip Tube Plate, White	25 plates	11808
AB1800	AB-1800	VersiPlate, 96-well Low Profile PCR Strip Tube Plate	25 plates	10704
AB0407	AB-0407	Omni-Tube Plate	25 plates	65532
AB0601	AB-0601	96 PCR Plate	25 plates	12180
AB0801	AB-0801	96-well Low Profile PCR Plate, Skirted	25 plates	10164
AB0600K	AB-0600/K	96-well PCR Plate, Non-Skirted (Black)	25 plates	10812
AB0800B	AB-0800/B	96-well Low Profile PCR Plate, Skirted (Blue)	25 plates	8544
AB0800G	AB-0800/G	96-well Low Profile PCR Plate, Skirted (Green)	25 plates	8544
AB0800R	AB-0800/R	96-well Low Profile PCR Plate, Skirted (Red)	25 plates	8544
AB0800P	AB-0800/P	96-well Low Profile PCR Plate, Skirted (Purple)	25 plates	8472
AB0800Y	AB-0800/Y	96-well Low Profile PCR Plate, Skirted (Yellow)	25 plates	8544
AB0800L	AB-0800-L	96-well Low Profile PCR Plate, Skirted (Black Lettering)	25 plates	10980
AB0600W	AB-0600/W	96-well PCR Plate, Non-Skirted (White)	25 plates	9120
AB0600B	AB-0600/B	96-well PCR Plate, Non-Skirted (Blue)	25 plates	8544
AB0600G	AB-0600/G	96-well PCR Plate, Non-Skirted (Green)	25 plates	8544
AB0600Y	AB-0600/Y	96-well PCR Plate, Non-Skirted (Yellow)	25 plates	8544
AB0600P	AB-0600/P	96-well PCR Plate, Non-Skirted (Purple)	25 plates	8544
AB0600R	AB-0600/R	96-well PCR Plate, Non-Skirted (Red)	25 plates	8544



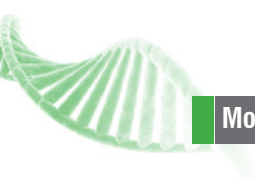
Cat. No.	Part No.	Description	Pack	Price in ₹
AB0700B	AB-0700/B	96-well Low Profile PCR Plate, Non-Skirted (Blue)	25 plates	19212
AB0700G	AB-0700/G	96-well Low Profile PCR Plate, Non-Skirted (Green)	25 plates	19212
AB0700Y	AB-0700/Y	96-well Low Profile PCR Plate, Non-Skirted (Yellow)	25 plates	19212
AB0700P	AB-0700/P	96-well Low Profile PCR Plate, Non-Skirted (Purple)	25 plates	19212
AB0700R	AB-0700/R	96-well Low Profile PCR Plate, Non-Skirted (Red)	25 plates	19212
AB0701	AB-0701	96-well Low Profile PCR Plate, Non-Skirted, Sterile	25 plates	19212
AB2400W	AB-2400/W	SuperPlate 96-well PCR Plate, Semi-Skirted (White)	25 plates	18324
AB0600L	AB-0600-L	96-well PCR Plate, Non-Skirted (Black lettering)	25 plates	11064
AB1100K	AB-1100/K	96-well PCR Plate, Semi-Skirted with Raised Deck (Black)	25 plates	11064
AB0900B	AB-0900/B	96-well Segmented PCR Plate, Semi-Skirted (Blue)	25 plates	8544
AB0900G	AB-0900/G	96-well Segmented PCR Plate, Semi-Skirted (Green)	25 plates	8544
AB1100W	AB-1100/W	96-well PCR Plate, Semi-Skirted with Raised Deck (White)	25 plates	11064
AB0800WL	AB-0800/W-L	96-well Low Profile PCR Plate, Skirted (Black Lettering, White)	25 plates	16656
AB0900Y	AB-0900/Y	96-well Segmented PCR Plate, Semi-Skirted (Yellow)	25 plates	8472
AB0900P	AB-0900/P	96-well Segmented PCR Plate, Semi-Skirted (Purple)	25 plates	8472
AB0900R	AB-0900/R	96-well Segmented PCR Plate, Semi-Skirted (Red)	25 plates	8472
AB2800	AB-2800	SuperPlate Low Profile 96-well, Skirted	25 plates	21672
AB2100	AB-2100	SuperPlate 96-well PCR Plate, Semi-Skirted with Raised Deck	25 plates	15432
AB0952	AB-0952	96-well Separation Plate	24 plates	37560
AB1400K	AB-1400/K	96-well PCR Plate, Semi-Skirted with Flat Deck (Black)	25 plates	10644
AB2800Y	AB-2800/Y	SuperPlate Low Profile 96-well, Skirted (Yellow)	25 plates	22884
AB0800K	AB-0800/K	96-well Low Profile PCR Plate, Skirted (Black)	25 plates	9912
AB1100B	AB-1100/B	96-well PCR Plate, Semi-Skirted with Raised Deck (Blue)	25 plates	9000
AB1100G	AB-1100/G	96-well PCR Plate, Semi-Skirted with Raised Deck (Green)	25 plates	9000
AB1100R	AB-1100/R	96-well PCR Plate, Semi-Skirted with Raised Deck (Red)	25 plates	9000
AB2400	AB-2400	SuperPlate 96-well PCR Plate, Semi-Skirted	25 plates	15552
AB1100Y	AB-1100/Y	96-well PCR Plate, Semi-Skirted with Raised Deck (Yellow)	25 plates	8940
AB1100P	AB-1100/P	96-well PCR Plate, Semi-Skirted with Raised Deck (Purple)	25 plates	8928
AB3596	AB-3596	Armadillo 96-Well PCR Plate	25 plates	20736
AB3596B	AB-3596/B	Armadillo 96-Well PCR Plate	25 plates	20736
AB3596G	AB-3596/G	Armadillo 96-Well PCR Plate	25 plates	20736
AB3596O	AB-3596/O	Armadillo 96-Well PCR Plate	25 plates	20736
AB3596R	AB-3596/R	Armadillo 96-Well PCR Plate	25 plates	20736
AB3596Y	AB-3596/Y	Armadillo 96-Well PCR Plate	25 plates	20736
AB2400B	AB-2400/B	SuperPlate 96-well PCR Plate, Semi-Skirted (Blue)	25 plates	14100
AB2400G	AB-2400/G	SuperPlate 96-well PCR Plate, Semi-Skirted (Green)	25 plates	14100
AB2400P	AB-2400/P	SuperPlate 96-well PCR Plate, Semi-Skirted (Purple)	25 plates	14100
AB2400R	AB-2400/R	SuperPlate 96-well PCR Plate, Semi-Skirted (Red)	25 plates	14100
AB2800W	AB-2800/W	SuperPlate Low Profile 96-well, Skirted (White)	25 plates	20412
AB2800B	AB-2800/B	SuperPlate Low Profile 96-well, Skirted (Blue)	25 plates	20040
AB2800P	AB-2800/P	SuperPlate Low Profile 96-well, Skirted (Purple)	25 plates	20040
AB1400L	AB-1400-L	96-well PCR Plate (Semi-Skirted, Flat Deck with black lettering)	25 plates	11316
AB1400RL	AB-1400/R-L	96-well PCR Plate, Semi-Skirted with Flat Deck (Black Lettering, Red)	25 plates	15036
AB1400B	AB-1400/B	96-well PCR Plate, Semi-Skirted with Flat Deck (Blue)	25 plates	8976
AB1400G	AB-1400/G	96-well PCR Plate, Semi-Skirted with Flat Deck (Green)	25 plates	8976
AB1400Y	AB-1400/Y	96-well PCR Plate, Semi-Skirted with Flat Deck (Yellow)	25 plates	8976
AB1400P	AB-1400/P	96-well PCR Plate, Semi-Skirted with Flat Deck (Purple)	25 plates	8976
AB1400R	AB-1400/R	96-well PCR Plate, Semi-Skirted with Flat Deck (Red)	25 plates	8976
AB1400BL	AB-1400/B-L	96-well PCR Plate, Semi-Skirted with Flat Deck (Black Lettering, Blue)	25 plates	22044
AB1400GL	AB-1400/G-L	96-well PCR Plate, Semi-Skirted with Flat Deck (Black Lettering, Green)	25 plates	22044
AB1400YL	AB-1400/Y-L	96-well PCR Plate, Semi-Skirted with Flat Deck (Black Lettering, Yellow)	25 plates	22044
AB1400PL	AB-1400/P-L	96-well PCR Plate, Semi-Skirted with Flat Deck (Black Lettering, Purple)	25 plates	22044



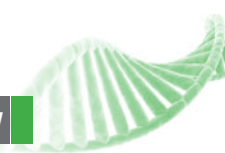
Cat. No.	Part No.	Description	Pack	Price in ₹
AB1400WL	AB-1400/W-L	96-well PCR Plate, Semi-Skirted with Flat Deck (Black Lettering, White)	25 plates	22416
AB2596B	AB-2596/B	Armadillo 96-Well PCR Plate	25 plates	20280
AB2396	AB-2396	Armadillo 96-Well PCR Plate (Clear, Clear Wells)	25 plates	26508
AB2396B	AB-2396/B	Armadillo 96-Well PCR Plate (Blue, Clear Wells)	25 plates	26508
AB2396G	AB-2396/G	Armadillo 96-Well PCR Plate (Green, Clear Wells)	25 plates	26508
AB2396Y	AB-2396/Y	Armadillo 96-Well PCR Plate (Yellow, Clear Wells)	25 plates	26508
AB2396O	AB-2396/O	Armadillo 96-Well PCR Plate (Orange, Clear Wells)	25 plates	26508
AB2396R	AB-2396/R	Armadillo 96-Well PCR Plate (Red, Clear Wells)	25 plates	26508
AB2800G	AB-2800/G	SuperPlate Low Profile 96-well, Skirted (Green)	25 plates	71880
AB2800R	AB-2800/R	SuperPlate Low Profile 96-well, Skirted (Red)	25 plates	71880
AB1300	AB-1300	96-well Robotic PCR Plate	50 plates	24432
AB3396	AB-3396	Armadillo 96-Well PCR Plate (Clear, White Wells)	25 plates	28524
AB3396B	AB-3396/B	Armadillo 96-Well PCR Plate (Blue, White Wells)	25 plates	28524
AB3396G	AB-3396/G	Armadillo 96-Well PCR Plate (Green, White Wells)	25 plates	28320
AB3396Y	AB-3396/Y	Armadillo 96-Well PCR Plate (Yellow, White Wells)	25 plates	28524
AB3396O	AB-3396/O	Armadillo 96-Well PCR Plate (Orange, White Wells)	25 plates	24312
AB3396R	AB-3396/R	Armadillo 96-Well PCR Plate (Red, White Wells)	25 plates	28524
AB2596	AB-2596	Armadillo 96-Well PCR Plate	25 plates	20736
AB2596G	AB-2596/G	Armadillo 96-Well PCR Plate	25 plates	20736
AB2596O	AB-2596/O	Armadillo 96-Well PCR Plate	25 plates	20736
AB2596R	AB-2596/R	Armadillo 96-Well PCR Plate	25 plates	20736
AB2596Y	AB-2596/Y	Armadillo 96-Well PCR Plate	25 plates	20736
AB0800RL	AB-0800/R-L	96-well Low Profile PCR Plate, Skirted (Black Lettering, Red)	25 plates	15216
BC3496O	BC-3496/O	Armadillo 96-Well PCR Plate B/C	25 plates	26280
AB0800BL	AB-0800/B-L	96-well Low Profile PCR Plate, Skirted (Black Lettering, Blue)	25 plates	16140
BC2396	BC-2396	Armadillo 96-Well PCR Plate, Barcoded (Clear, Clear Wells)	25 plates	33432
BC2396B	BC-2396/B	Armadillo 96-Well PCR Plate, Barcoded (Blue, Clear Wells)	25 plates	33432
BC2396G	BC-2396/G	Armadillo 96-Well PCR Plate, Barcoded (Green, Clear Wells)	25 plates	33432
BC2396Y	BC-2396/Y	Armadillo 96-Well PCR Plate, Barcoded (Yellow, Clear Wells)	25 plates	33432
BC2396O	BC-2396/O	Armadillo 96-Well PCR Plate, Barcoded (Orange, Clear Wells)	25 plates	33432
BC2396R	BC-2396/R	Armadillo 96-Well PCR Plate, Barcoded (Red, Clear Wells)	25 plates	33432
AB0800PL	AB-0800/P-L	96-well Low Profile PCR Plate, Skirted (Black Lettering, Purple)	25 plates	16992
AB0800GL	AB-0800/G-L	96-well Low Profile PCR Plate, Skirted (Black Lettering, Green)	25 plates	17304
BC3396	BC-3396	Armadillo 96-Well PCR Plate, Barcoded (Clear, White Wells)	25 plates	35496
BC3396B	BC-3396/B	Armadillo 96-Well PCR Plate, Barcode (Blue, White Wells)	25 plates	35496
BC3396G	BC-3396/G	Armadillo 96-Well PCR Plate, Barcoded (Green, White Wells)	25 plates	35496
BC3396Y	BC-3396/Y	Armadillo 96-Well PCR Plate, Barcoded (Yellow, White Wells)	25 plates	35496
BC3396O	BC-3396/O	Armadillo 96-Well PCR Plate, Barcoded (Orange, White Wells)	25 plates	31284
BC3396R	BC-3396/R	Armadillo 96-Well PCR Plate, Green, Barcoded (Red, White Wells)	25 plates	35496
BC3496	BC-3496	Armadillo 96-Well PCR Plate B/C	25 plates	28356
BC3496G	BC-3496/G	Armadillo 96-Well PCR Plate B/C	25 plates	28356
AB1805	AB-1805	VersiPlate Frame, White	25 plates	6396
AB2400Y	AB-2400/Y	SuperPlate 96-well PCR Plate, Semi-Skirted (Yellow)	25 plates	19080
AB0731	AB-0731	Thermo Tube Plate	25 plates	33972
AB3496	AB-3496	Armadillo 96-Well PCR Plate	25 plates	26715
AB3496B	AB-3496/B	Armadillo 96-Well PCR Plate	25 plates	28572
AB3496G	AB-3496/G	Armadillo 96-Well PCR Plate	25 plates	28572
AB3496O	AB-3496/O	Armadillo 96-Well PCR Plate	25 plates	28572
BC2496	BC-2496	Armadillo 96-Well PCR Plate B/C	25 plates	47676
BC2496B	BC-2496/B	Armadillo 96-Well PCR Plate B/C	25 plates	47676
BC2496G	BC-2496/G	Armadillo 96-Well PCR Plate B/C	25 plates	47676
BC2496O	BC-2496/O	Armadillo 96-Well PCR Plate B/C	25 plates	47676



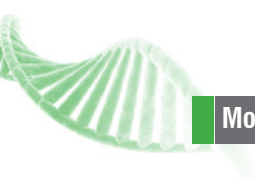
Cat. No.	Part No.	Description	Pack	Price in ₹
BC2496R	BC-2496/R	Armadillo 96-Well PCR Plate B/C	25 plates	47676
BC2496Y	BC-2496/Y	Armadillo 96-Well PCR Plate B/C	25 plates	47676
AB3496R	AB-3496/R	Armadillo 96-Well PCR Plate	25 plates	28572
BC3496B	BC-3496/B	Armadillo 96-Well PCR Plate B/C	25 plates	49740
AB3496Y	AB-3496/Y	Armadillo 96-Well PCR Plate	25 plates	28572
BC3496R	BC-3496/R	Armadillo 96-Well PCR Plate B/C	25 plates	49740
BC3496Y	BC-3496/Y	Armadillo 96-Well PCR Plate B/C	25 plates	49740
AB0796	AB-0796	96-Well Standard Microplate (1 bag of 100 plates)	100 plates	23349
AB2496	AB-2496	Armadillo 96-Well PCR Plate	25 plates	24785
AB2496B	AB-2496/B	Armadillo 96-Well PCR Plate	25 plates	26508
AB2496G	AB-2496/G	Armadillo 96-Well PCR Plate	25 plates	26508
AB2496O	AB-2496/O	Armadillo 96-Well PCR Plate	25 plates	26508
AB2496R	AB-2496/R	Armadillo 96-Well PCR Plate	25 plates	26508
AB2496Y	AB-2496/Y	Armadillo 96-Well PCR Plate	25 plates	26508
BC2596	BC-2596	Armadillo 96-Well PCR Plate B/C	25 plates	41904
BC2596B	BC-2596/B	Armadillo 96-Well PCR Plate B/C	25 plates	41904
BC2596G	BC-2596/G	Armadillo 96-Well PCR Plate B/C	25 plates	41904
BC2596O	BC-2596/O	Armadillo 96-Well PCR Plate B/C	25 plates	41904
BC2596R	BC-2596/R	Armadillo 96-Well PCR Plate B/C	25 plates	41904
BC2596Y	BC-2596/Y	Armadillo 96-Well PCR Plate B/C	25 plates	41460
BC3596	BC-3596	Armadillo 96-Well PCR Plate B/C	25 plates	41904
BC3596B	BC-3596/B	Armadillo 96-Well PCR Plate B/C	25 plates	41904
BC3596G	BC-3596/G	Armadillo 96-Well PCR Plate B/C	25 plates	41904
BC3596O	BC-3596/O	Armadillo 96-Well PCR Plate B/C	25 plates	41904
BC3596R	BC-3596/R	Armadillo 96-Well PCR Plate B/C	25 plates	41904
BC3596Y	BC-3596/Y	Armadillo 96-Well PCR Plate B/C	25 plates	41904
PCR REAGENT				
AB0908B	AB-0908/B	Thermo-Start DNA Polymerase with 10x Buffer separate vial of 25 mM MgCl ₂	2500 units	154524
AB1057B	AB-1057/B	Thermo-Start DNA Polymerase with 10x High Performance Buffer separate vial of 25 mM MgCl ₂	2500 units	154464
AB0301B	AB-0301/B	ThermoPrime Taq DNA Polymerase with 10x Buffer separate vial of 25 mM MgCl ₂	2500 units	108084
AB0790B	AB-0790/B	ThermoPrime Taq DNA Polymerase with 10x ReddyMix PCR Buffer separate vial of 25 mM MgCl ₂	4000 x 25 µL rxns	113304
PCR MASTER MIX				
AB0575DCB	AB-0575/DC/B	ThermoPrime 2x PCR Master Mix with 1.5 mM MgCl ₂	1600 x 25 µL rxns	71964
AB0792B	AB-0792/B	Extensor Long PCR Master Mix with Buffer 1	400 x 25 µL rxns	85908
AB0794B	AB-0794/B	Extensor Long PCR ReddyMix Master Mix with Buffer 1	400 x 25 µL rxns	80324
QPCR KIT				
AB4166B	AB-4166/B	ABsolute Blue QPCR SYBR Green Mix & ROX Vial	1,600 x 25 µL rxns	158664
AB4105C	AB-4105/C	Verso 1-Step QRT-PCR SYBR Green ROX Mix	400 x 25 µL rxns	40908
AB4101C	AB-4101/C	Verso 1-Step QRT-PCR ROX Kit	400 x 25 µL rxns	34378
AB4104A	AB-4104/A	Verso 1-Step QRT-PCR SYBR Green Mix + ROX Vial	200 x 25 µL rxns	19287
AB1163A	AB-1163/A	ABsolute QPCR SYBR Green ROX Mix	400 x 25 µL rxns	45612
AB4105A	AB-4105/A	Verso 1-Step QRT-PCR SYBR Green ROX Mix	200 x 25 µL rxns	22092
AB4106A	AB-4106/A	Verso 1-Step QRT-PCR SYBR Green Low ROX Mix	200 x 25 µL rxns	12589
AB4102A	AB-4102/A	Verso 1-Step QRT-PCR Low ROX Kit	200 x 25 µL rxns	12924
AB4100C	AB-4100/C	Verso 1-Step QRT-PCR Kit + ROX vial	400 x 25 µL rxns	44640
AB4163A	AB-4163/A	ABsolute Blue QPCR SYBR Green ROX Mix	400 x 25 µL rxns	51468
AB4167A	AB-4167/A	ABsolute Blue QPCR SYBR Green Mix & ROX Vial	400 x 25 µL rxns	51468
AB4220A	AB-4220/A	ABsolute Blue QPCR SYBR Green Fluorescein Mix	400 x 25 µL rxns	51468
AB4323A	AB-4323/A	ABsolute Blue QPCR SYBR Green low ROX Mix	400 x 25 µL rxns	51468
AB1158B	AB-1158/B	ABsolute QPCR SYBR Green Mix (no ROX)	1600 x 25 µL rxns	152496
AB1162B	AB-1162/B	ABsolute QPCR SYBR Green ROX Mix	1600 x 25 µL rxns	152496



Cat. No.	Part No.	Description	Pack	Price in ₹
AB1219B	AB-1219/B	ABsolute QPCR SYBR Green Fluorescein Mix	1600 x 25 μ L rxns	152496
AB1285B	AB-1285/B	ABsolute QPCR SYBR Green Capillary Mix	2000 x 20 μ L rxns	152484
AB1220A	AB-1220/A	ABsolute QPCR SYBR Green Fluorescein Mix	400 x 25 μ L rxns	45552
AB4162B	AB-4162/B	ABsolute Blue QPCR SYBR Green ROX Mix	1,600 x 25 μ L rxns	169992
AB4219B	AB-4219/B	ABsolute Blue QPCR SYBR Green Fluorescein Mix	1,600 x 25 μ L rxns	169992
AB4322B	AB-4322/B	ABsolute Blue QPCR SYBR Green low ROX Mix	1,600 x 25 μ L rxns	169992
AB1322B	AB-1322/B	ABsolute QPCR SYBR Green Low ROX Mix	1600 x 25 μ L rxns	152460
AB1323A	AB-1323/A	ABsolute QPCR SYBR Green Low ROX Mix	400 x 25 μ L rxns	45624
AB4319A	AB-4319/A	ABsolute Blue QPCR Low ROX Mix	400 x 25 μ L rxns	43500
AB1139A	AB-1139/A	ABsolute QPCR ROX Mix	400 x 25 μ L rxns	39240
AB4137A	AB-4137/A	ABsolute Blue QPCR Mix & ROX Vial	400 x 25 μ L rxns	43740
AB1318B	AB-1318/B	ABsolute QPCR Low ROX Mix	1600 x 25 μ L rxns	143304
AB4318B	AB-4318/B	ABsolute Blue QPCR Low ROX Mix	1,600 x 25 μ L rxns	158124
AB4138B	AB-4138/B	ABsolute Blue QPCR ROX Mix	1,600 x 25 μ L rxns	156264
AB1138B	AB-1138/B	ABsolute QPCR ROX Mix	1600 x 25 μ L rxns	143244
AB1283B	AB-1283/B	ABsolute QPCR Capillary Mix	2000 x 20 μ L rxns	143292
AB4101A	AB-4101/A	Verso 1-Step QRT-PCR ROX Kit	200 x 25 μ L rxns	18726
AB4102C	AB-4102/C	Verso 1-Step QRT-PCR Low ROX Kit	400 x 25 μ L rxns	41088
AB1132B	AB-1132/B	ABsolute QPCR Mix (no ROX)	1600 x 25 μ L rxns	143208
AB4136B	AB-4136/B	ABsolute Blue QPCR Mix & ROX Vial	1,600 x 25 μ L rxns	156312
AB1133A	AB-1133/A	ABsolute QPCR Mix (no ROX)	400 x 25 μ L rxns	39324
AB4106C	AB-4106/C	Verso 1-Step QRT-PCR SYBR Green Low ROX Mix	400 x 25 μ L rxns	41928
AB4139A	AB-4139/A	ABsolute Blue QPCR ROX Mix	400 x 25 μ L rxns	43764
AB1159A	AB-1159/A	ABsolute QPCR SYBR Green Mix (no ROX)	400 x 25 μ L rxns	45612
AB4100A	AB-4100/A	Verso 1-Step QRT-PCR Kit + ROX vial	200 x 25 μ L rxns	23580
AB4104C	AB-4104/C	Verso 1-Step QRT-PCR SYBR Green Mix + ROX Vial	400 x 25 μ L rxns	40404
RT PCR KIT				
AB1453B	AB-1453/B	Verso cDNA Synthesis Kit	100 x 20 μ L	25360
AB1453A	AB-1453/A	Verso cDNA Synthesis Kit	40 x 20 μ L	7607
AB1455A	AB-1455/A	Verso 1-Step RT-PCR Kit with ThermoStart	80 x 25 μ L rxns	10614
AB1454LDA	AB-1454/LD/A	Verso 1-Step RT-PCR Kit with ReddyMix buffer	80 x 25 μ L rxns	26950
AB1454LDB	AB-1454/LD/B	Verso 1-Step RT-PCR Kit with ReddyMix buffer	400 x 25 μ L rxns	43522
AB1455B	AB-1455/B	Verso 1-Step RT-PCR Kit with ThermoStart	400 x 25 μ L rxns	49267
SEALS & MAT				
AB0558	AB-0558	Adhesive PCR Seals	100 sheets	12955
AB1170	AB-1170	ABsolute qPCR Seals	50 sheets	10049
AB0626	AB-0626	Adhesive PCR Foils	100 sheets	7024
AB0580	AB-0580	Adhesive Plate Seals	100 sheets	5027
AB0674	AB-0674	Sealing Mats (Round Cap, Autoclavable)	50 mats	13902
AB0566	AB-0566	Sealing Mat (Round Cap, Pierceable)	50 mats	16684
AB0427	AB-0427	Thermo-Mat 96	5 mats	10816
AB0675	AB-0675	sealing Mats (Square Cap, Autoclavable)	50 mats	16224
AB0718	AB-0718	Gas Permeable Adhesive Seals	50 sheets	10839
AB0350	AB-0350	0.5 ml Flat Cap Tubes	1,000 tubes	9043
AB0770	AB-0770	384-well Thermo-Mat (Without Tabs)	5 mats	5868
HSF-0031	HSF-0031	Piko-sized heat seal	100 sheets	12456
AB-1626	AB-1626	Adhesive PCR foil	100 sheets	21300
AB0578	AB-0578	Gene Frame® 125 μ L (1.7x 2.8cm)	100 frames & coverslips	11534
AB0577	AB-0577	Gene Frame® 65 μ L (1.5 x 1.6cm)	100 frames & coverslips	10536
AB0576	AB-0576	Gene Frame® 25 μ L (1.0 x 1.0cm)	100 frames & coverslips	9402



Cat. No.	Part No.	Description	Pack	Price in ₹
AB1391	AB-1391	Adhesive Seal Applicator	1 unit	1212
AB0751	AB-0751	Polystyrene Plate Cover	50 covers	10968
AB0752	AB-0752	Polystyrene Plate Cover with stacking ridge	50 covers	9372
AB0662	AB-0662	Sealing Mats (Square Cap, Pierceable)	50 mats	19068
AB1450	AB-1450	Adhesive Crystallography Seals	50 sheets	15600
AB0755	AB-0755	Polypropylene Plate Cover with stacking ridge	50 covers	10068
STORAGE PLATE				
AB0859	AB-0859	0.8 ml Storage Plate (1 bag of 50 plates)	50 plates	26973
AB0661	AB-0661	2.2 ml Storage Plate (Individually wrapped)	50 plates	20937
AB0564	AB-0564	1.2 ml Storage Plate (Individually wrapped)	50 plates	21767
AB0765	AB-0765	0.8 ml Storage Plate (Individually wrapped)	50 plates	16774
AB1127	AB-1127	1.2 ml Square Well Low Profile Storage Plate (Individually wrapped)	50 plates	25952
AB0932	AB-0932	2.2 ml Storage Plate MKII (Individually wrapped)	50 plates	26906
AB0788	AB-0788	2.2 ml Storage Plate (1 bag of 50 plates)	50 plates	31536
AB0661W	AB-0661/W	2.2 ml Storage Plate (Individually wrapped, White)	50 plates	36072
AB0765B	AB-0765/B	0.8 ml Storage Plate (Individually wrapped-Blue)	50 plates	32544
AB0765G	AB-0765/G	0.8 ml Storage Plate (Individually wrapped, Green)	50 plates	32544
AB0765Y	AB-0765/Y	0.8 ml Storage Plate (Individually wrapped, Yellow)	50 plates	32544
AB0765K	AB-0765/K	0.8 ml Storage Plate (Individually wrapped, Black)	50 plates	32544
AB0765P	AB-0765/P	0.8 ml Storage Plate (Individually wrapped, Purple)	50 plates	32508
AB0765R	AB-0765/R	0.8 ml Storage Plate (Individually wrapped, Red)	50 plates	32508
AB0765W	AB-0765/W	0.8 ml Storage Plate (Individually wrapped, White)	50 plates	32508
AB0933	AB-0933	2.2 ml Storage Plate MKII (1 bag of 50 plates)	50 plates	30372
AB0781	AB-0781	120 μ L 384-Well Storage Plate	50 plates	37824
AB0781K	AB-0781/K	121 μ L 384-Well Storage Plate, Black	50 plates	37956
AB0564K	AB-0564/K	1.2 ml Storage Plate (Individually wrapped, Black)	50 plates	30420
AB0564W	AB-0564/W	1.2 ml Storage Plate (Individually wrapped, White)	50 plates	30312
AB0862	AB-0862	300 μ L 384-Well Storage Plate	50 plates	58632
AB0988	AB-0988	6ml 48-Well Storage Plate	50 plates	59760
AB1068	AB-1068	1.2 ml Polystyrene Storage Plate (Individually wrapped)	50 plates	50280
AB1179	AB-1179	Individual Storage Plate Caps	960 caps	8532
AB0859G	AB-0859/G	0.8 ml Storage Plate (1 bag of 50 plates), Green	50 plates	32556
AB1058	AB-1058	V-bottom 96-well Storage Plate (1 bag of 100 plates)	100 plates	37440
STRIPS				
AB1182	AB-1182	Strips of 8 Tubes & Flat Caps	250 strips	7439
AB0266	AB-0266	Strips of 8 Tubes & Domed Caps	250 strips	9996
AB1502W	AB-1502/W	EasyStrip Snap Tube (Ultra Clear Caps w/White Tubes)	250 strips	37464
AB1502	AB-1502	EasyStrip Snap Tube (Ultra Clear Caps w/Natural Tubes)	250 strips	34536
AB1183	AB-1183	Strips of 8 Tubes & Ultra Clear Cap Strips	10 packs of 12	7837
AB1504	AB-1504	EasyStrip Snap Tube (Domed Caps w/ Natural Tubes)	250 strips	38364
AB0451	AB-0451	Strips of 8 Thermo-Tubes & Domed Caps	10 packs of 12	7787
AB0786	AB-0786	Strips of 8 Flat Caps (please select colour)	25 packs of 12	13416
AB0773	AB-0773	Strips of 8 Low Profile Tubes & Flat Caps	10 packs of 12	10850
AB0265	AB-0265	Strips of 8 Domed Caps	250 strips	5767
AB1191	AB-1191	Strips of 8 Tubes (White) & Ultra Clear Cap Strips	10 packs of 12	11604
AB0784	AB-0784	Strips of 8 Flat Caps	250 strips	5940
AB0776	AB-0776	Strips of 8 Low Profile Tubes & Flat Caps	250 strips	17244
AB0771W	AB-0771/W	Strips of 8 Low Profile Tubes (White)	10 packs of 12	8292
AB0783	AB-0783	Strips of 8 Flat Caps	10 packs of 12	5184
AB0451G	AB-0451/G	Strips of 8 Thermo-Tubes & Domed Caps	10 packs of 12	8928
AB0866	AB-0866	Ultra Clear Cap Strips	120 strips	5363
AB0536	AB-0536	Cap-It (for domed cap strips)	1 unit	1692



Cat. No.	Part No.	Description	Pack	Price in ₹
AB0538	AB-0538	Workstation/Stacking System	10 units	12648
AB0264W	AB-0264/W	Strips of 8 Tubes (White)	250 strips	20544
AB0264B	AB-0264/B	Strips of 8 Tubes (Blue)	250 strips	17148
AB0264G	AB-0264/G	Strips of 8 Tubes (Green)	250 strips	17148
AB0264Y	AB-0264/Y	Strips of 8 Tubes (Yellow)	250 strips	17148
AB0264P	AB-0264/P	Strips of 8 Tubes (Purple)	250 strips	17148
AB0264R	AB-0264/R	Strips of 8 Tubes (Red)	250 strips	17148
AB0265R	AB-0265/R	Strips of 8 Domed Caps (Red)	250 strips	6168
AB0452	AB-0452	Strips of 8 Thermo-Tubes	10 packs of 12	8448
AB0370	AB-0370	0.2mL Domed Cap Tubes	10 packs of 100	11112
AB0386	AB-0386	Strips of 8 Domed Caps	10 packs of 12	5604
AB0404	AB-0404	Omnistrips & Domed Caps	250 strips	47604
AB0266B	AB-0266/B	Strips of 8 Tubes & Domed Caps (Blue)	250 strips	21600
AB0266G	AB-0266/G	Strips of 8 Tubes & Domed Caps (Green)	250 strips	21600
AB0266Y	AB-0266/Y	Strips of 8 Tubes & Domed Caps (Yellow)	250 strips	21600
AB0266P	AB-0266/P	Strips of 8 Tubes & Domed Caps (Purple)	250 strips	21600
AB0266R	AB-0266/R	Strips of 8 Tubes & Domed Caps (Red)	250 strips	21600
AB0532	AB-0532	0.5mL Flat Cap Tubes	10 packs of 100	10968
AB1810100	AB-1810/100	VersiCap Mat, Domed Cap Strips	100 mats	16644
AB0602	AB-0602	Strips of 8 Domed Caps (Natural)	25 packs of 12	9828
AB1820100	AB-1820/100	VersiCap Mat, Ultra Clear Cap Strips	100 mats	16224
AB1810	AB-1810	VersiCap Mat, Domed Cap Strips	25 mats	5268
AB0603	AB-0603	Strips of 8 Domed Caps (Natural)	25 packs of 12	9072
AB1820	AB-1820	VersiCap Mat, Ultra Clear Cap Strips	25 mats	4668
AB1815100	AB-1815/100	VersiCap Mat, Flat Cap Strips	100 mats	13932
AB0369	AB-0369	Strips of 8 Thermo Tubes-sterile	20 packs of 12	25968
AB0777	AB-0777	Strips of 8 Low Profile Tube & Domed Caps (Assorted colors)	250 strips	38088
AB0778	AB-0778	Strips of 8 Low Profile Tubes & Flat Caps (Assorted colors)	250 strips	56184
AB0775	AB-0775	Strips of 8 Low Profile Tubes & Domed Caps	250 strips	16392
AB0452B	AB-0452/B	Strips of 8 Thermo-Tubes	10 packs of 12	7596
AB0452Y	AB-0452/Y	Strips of 8 Thermo-Tubes	10 packs of 12	7596
AB0771	AB-0771	Strips of 8 Low Profile Tubes	10 packs of 12	7731
AB0850	AB-0850	Strips of 12 Flat Caps	10 packs of 8	5760
AB0851	AB-0851	Strips of 12 Flat Caps	25 packs of 8	13440
AB0849	AB-0849	Strips of 12 Low Profile Tubes & Flat Caps	10 packs of 8	14216
AB1815	AB-1815	VersiCap Mat, Flat Cap Strips	25 mats	3984
AB0981	AB-0981	Storage Plate Cap Strips	120 strips of 8	10860
AB1112	AB-1112	Strips of 12 Tubes	10 packs of 8	6780
AB0451B	AB-0451/B	Strips of 8 Thermo-Tubes & Domed Caps	10 packs of 12	8348
AB0451Y	AB-0451/Y	Strips of 8 Thermo-Tubes & Domed Caps	10 packs of 12	8928
AB0451P	AB-0451/P	Strips of 8 Thermo-Tubes & Domed Caps	10 packs of 12	8928
AB0451R	AB-0451/R	Strips of 8 Thermo-Tubes & Domed Caps	10 packs of 12	8928
AB1114	AB-1114	Strips of 12 Tubes & Flat Caps	10 packs of 8	11940
AB0852	AB-0852	Strips of 12 Domed Caps	10 packs of 8	5352
AB0490	AB-0490	Strips of 8 Tubes & Domed Caps (Assorted colors)	250 strips	22692
AB0772	AB-0772	Strips of 8 Low Profile Tubes & Domed Caps	10 packs of 12	11736
AB0382	AB-0382	Strips of 8 Domed Caps	10 packs of 12	5712
AB1113	AB-1113	Strips of 12 Tubes & Domed Caps	10 packs of 8	11760
AB0265B	AB-0265/B	Strips of 8 Domed Caps (Blue)	250 strips	6168
AB0265G	AB-0265/G	Strips of 8 Domed Caps (Green)	250 strips	6168
AB0265P	AB-0265/P	Strips of 8 Domed Caps (Purple)	250 strips	6168
AB0853	AB-0853	Strips of 12 Domed Caps	25 packs of 8	13008

Phusion and Phire Polymerase

Thermo Scientific
Phusion and Phire
DNA Polymerases



Accurate, fast and powerful Polymerases for better PCR

- Extremely accurate, fast and robust amplification
- Instant activation hot start technology
- Direct loading on gels
- dUTP tolerance and incorporation with Phusion U Polymerase

Phusion and Phire Polymerase

Upgrade to the gold standard for high-fidelity PCR

Since their introduction in 2003,
**Thermo Scientific™ Phusion™ High-Fidelity
DNA Polymerases have established a
new standard for high-fidelity PCR.(1,2)**

Phusion High-Fidelity DNA Polymerase contains a DNA-binding domain fused to a *Pyrococcus*-like proofreading polymerase. Due to this unique fusion technique, Phusion DNA Polymerases generate PCR products with accuracy and speed unattainable with a single enzyme, even with difficult templates. In addition, Phusion DNA Polymerases are tolerant of various inhibitors allowing for robust amplification of PCR products with minimal optimization. For hot start PCR, Thermo Scientific™ Phusion™ Hot Start II High-Fidelity DNA Polymerase is an ideal choice allowing extreme specificity and improved robustness.

The processivity* of Phusion DNA Polymerases is approximately 10-fold greater than that of *Pfu* DNA polymerase and twice that of *Taq* DNA polymerase. This extremely high processivity results in shorter extension times, more robust amplification and the ability to amplify long templates (up to 20 kb) in a fraction of time. Phusion DNA Polymerases also produce higher yields with lower enzyme amounts than traditional proofreading polymerases.

NEW

The new Thermo Scientific™ Phusion™ Green format is a combination of Phusion DNA Polymerase and 5x Green Reaction Buffer. The buffer includes a density reagent and two tracking dyes for direct loading of PCR products on gels. The green buffer does not interfere with the performance of Phusion DNA Polymerase and is compatible with downstream applications including DNA sequencing, ligation and restriction digestion.



Features

- Accuracy – the highest fidelity thermostable polymerase (52x Taq)
- Robustness – fewer reaction failures and minimal optimization
- Speed – increased processivity allows shorter reaction times (extension 15-30 s/kb)
- High yields – increased product yields with minimal enzyme amounts (0.5-1 U/50 µL reaction)
- Specificity – unique hot start technology with zero-time reactivation reduces nonspecific amplification and primer degradation
- Direct loading of PCR product on gels – Phusion Green and Phusion Green Hot Start II DNA Polymerases have loading dyes included into reaction buffers

Applications

- High-fidelity PCR
- Fast PCR
- Hot start PCR
- Long range PCR (up to 20 kb)
- High-throughput PCR

1. D.G. Gibson *et al.*, (2008) Complete chemical synthesis, assembly, and cloning of a *Mycoplasma genitalium* genome. *Science* 319, 1215-1220.

2. D.G. Gibson *et al.*, (2010) Creation of a bacterial cell controlled by a chemically synthesized genome. *Science* 329, 52-56.

* Processivity measures the number of nucleotides the enzyme can incorporate into a growing DNA strand at one binding event during the extension step.



Amplify without purification

- PCR directly from sample tissue
- Variety of sample types: blood, plants, animal and human tissues
- Less pipetting and faster cycling
- Direct loading on gels



From plant



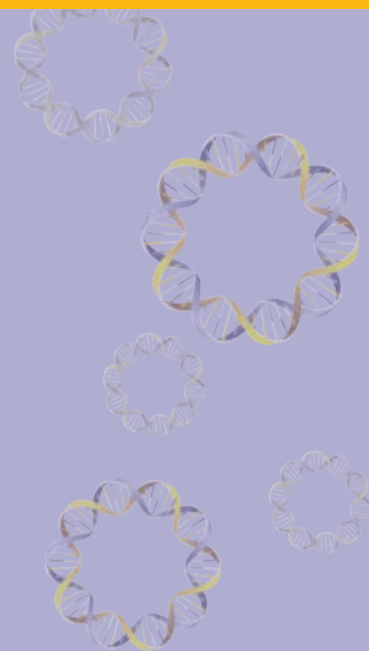
From animal tissue



From human specimen



From blood



Thermo Scientific MagJET
DNA and RNA Purification Kits

Get attracted to great results

- High-performance magnetic bead technology
- Wide range of samples
- Automation-compatible

Greater results with Thermo Scientific MagJET kits

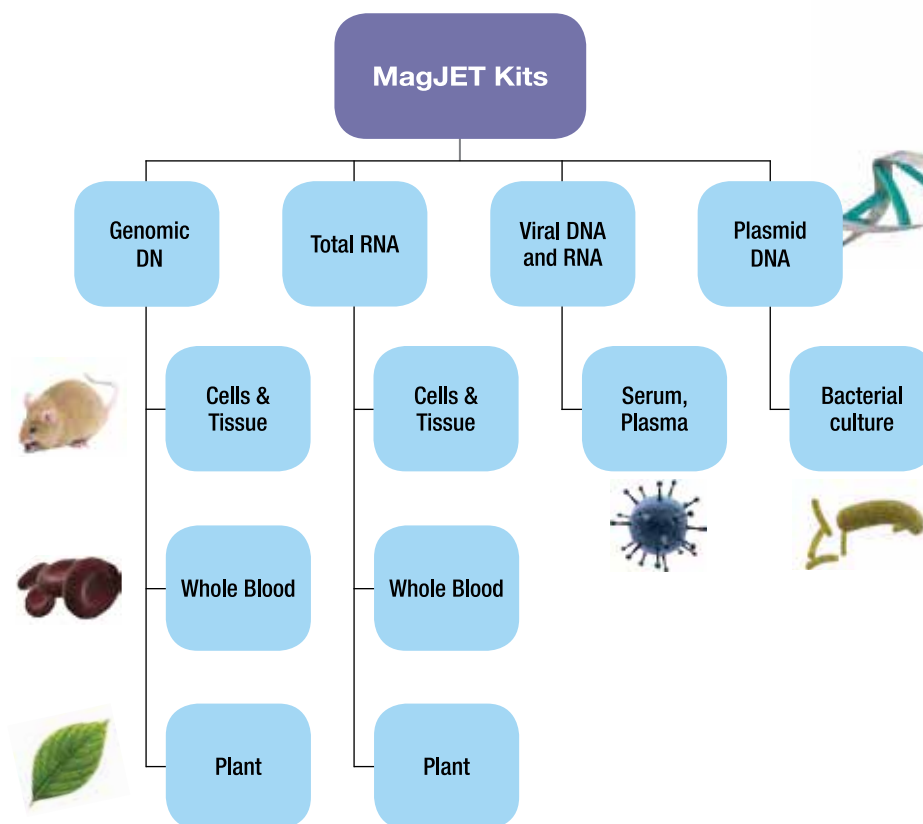
Nucleic acid isolation is a fundamental step in molecular biology applications and a prerequisite for successful experimental workflows.

Thermo Scientific™ MagJET™ nucleic acid purification kits utilize magnetic bead-based technology, allowing for highly efficient nucleic acid isolation from a variety of samples at any throughput. MagJET kits provide high-purity DNA and RNA ready to use in routine and demanding downstream applications.

Features

- Efficient - high yields of pure nucleic acids
- Versatile - compatible with a wide variety of sample types, including cells and tissues, whole blood, plants, serum, plasma, and bacterial culture
- Flexible - protocols for automated and manual workflows provided

Thermo Scientific MagJET nucleic acid isolation products



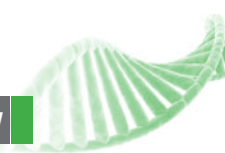


MOLECULAR BIOLOGY *(Legacy Finnzymes)*

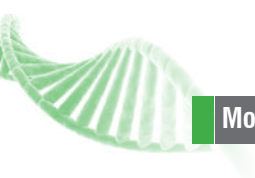
Contents



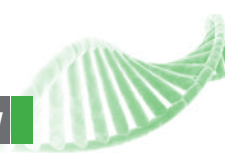
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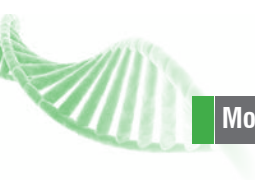
Cat. No.	Part No.	Description	Pack	Price in ₹
BUFFER				
FERR2641	R2641	Lysis Buffer/MagJET Viral Kit	40 mL	13017
FERR2642	R2642	Lysis Buffer/MagJET Viral Kit	155 mL	18714
FERR2651	R2651	Wash Buffer 1/MagJET Viral Kit	45 mL	15199
FERR2652	R2652	Wash Buffer 1/MagJET Viral Kit	90 mL	16810
FERR2661	R2661	Wash Buffer 2/MagJET Viral Kit	50 mL	4740
DIRECT PCR KIT				
FNZ547S	F-547S	Phusion Blood DirectPCR Kit	100 x 20 μ L rxns	12723
FNZ130WH	F-130WH	Phire Plant Direct PCR Kit (without sampling tools)	200 x 50 μ l rxns	32733
FNZ547L	F-547L	Phusion Blood Direct PCR Kit	500 x 20 μ L rxns	46288
FNZ140WH	F-140WH	Phire Animal Tissue Direct PCR Kit (without sampling tools)	200 x 50 μ l rxns	50881
FNZ541	F-541	Phusion Site-Directed Mutagenesis Kit	20 rxns	19046
FNZ160S	F-160S	Phire Plant Direct PCR MM	100 x 50 μ l rxns	17623
FNZ160L	F-160L	Phire Plant Direct PCR MM	500 x 50 μ l rxns	76580
FNZ170S	F-170S	Phire Tissue Direct PCR MM	100 x 50 μ l rxns	21903
FNZ170L	F-170L	Phire Tissue Direct PCR MM	500 x 50 μ l rxns	93390
FNZ175S	F-175S	Phusion Blood Direct PCR MM	100 x 20 μ l rxns	13771
FNZ175L	F-175L	Phusion Blood Direct PCR MM	500 x 20 μ l rxns	54955
FNZ200S	F-200S	Tissue Puncher 0.3 mm	Bag of 5	10180
GENOTYPE KIT				
FNZ850S	F-850S	Equine Genotypes Panel 1.1	100rxns	202720
FNZ900S	F-900S	Bovine Genotypes Panel 3.1	1 each	225224
FNZ860S	F-860S	Canine Genotypes Panel 1.1	100rxns	222464
FNZ860L	F-860L	Canine Genotypes Panel 1.1	500RXNS	1000482
FNZ850L	F-850L	Equine Genotypes Panel 1.1	500RXNS	871547
FNZ847S	F-847S	Bovine Genotypes Panel 2.2	100rxns	78923
FNZ900L	F-900L	Bovine Genotypes Panel 3.1	500RXNS	1114282
FNZ904L	F-904L	Bovine Genotypes Panel 1.2	500RXNS	710106
GENOTYPE KITS				
FNZ847L	F-847L	Bovine Genotypes Panel 2.2	500RXNS	355122
FNZ904S	F-904S	Bovine Genotypes Panel 1.2	100rxns	157718
MagJet DNA & RNA Kit				
FERK2781	K2781	MagJET Viral DNA and RNA Kit	96 preps	48126
FERK2782	K2782	MagJET Viral DNA and RNA Kit	4 x 96 preps	142167
MagJet DNA Kit				
FERK2761	K2761	MagJET Plant Genomic DNA Kit	96 preps	26376
FERK2721	K2721	MagJET Genomic DNA Kit	96 preps	28569
FERK2722	K2722	MagJET Genomic DNA Kit	4 x 96 preps	96461
FERK2741	K2741	MagJET Whole Blood gDNA Kit	96 preps	54778
FERK2742	K2742	MagJET Whole Blood gDNA Kit	4 x 96 preps	176775
FERK2762	K2762	MagJET Plant Genomic DNA Kit	4 x 96 preps	92448
FERK2791	K2791	MagJET Plasmid DNA Kit	96 preps	40186
FERK2792	K2792	MagJET Plasmid DNA Kit	4 x 96 preps	93145
FERR2341	R2341	Lysis Buffer/MagJET Blood DNA	15 mL	5147



Cat. No.	Part No.	Description	Pack	Price in ₹
FERR2342	R2342	Lysis Buffer/MagJET Blood DNA	60 mL	27253
FERR2351	R2351	Binding Buf/MagJET Blood DNA	23 mL	11419
FERR2352	R2352	Binding Buf/MagJET Blood DNA	90 mL	30313
FERR2361	R2361	Wash Buffer 1/MagJET Blood DNA	100 mL	15423
FERR2371	R2371	Wash Buffer 2/MagJET Blood DNA	40 mL	10185
FERR2441	R2441	Lysis Buffer/MagJET DNA Kit	35 mL	4879
FERR2442	R2442	Lysis Buffer/MagJET DNA Kit	135 mL	16136
FERR2451	R2451	Digestion Sol/MagJET DNA Kit	22 mL	7361
FERR2452	R2452	Digestion Sol/MagJET gDNA Kit	90 mL	16136
FERR2461	R2461	Wash Buffer 1/MagJET gDNA Kit	25 mL	11439
FERR2462	R2462	Wash Buffer 1/MagJET gDNA Kit	50 mL	18030
FERR2471	R2471	Wash Buffer 2/MagJET gDNA Kit	50 mL	5692
FERR2481	R2481	Lysis Buf A/MagJET Plant DNA	60 mL	6099
FERR2482	R2482	Lysis Buf A/MagJET Plant DNA	225 mL	18714
FERR2491	R2491	Lysis Buf B/MagJET Plant DNA	8.4 mL	6947
FERR2492	R2492	Lysis Buf B/MagJET Plant DNA	32 mL	15729
FERR2591	R2591	Lysis Buf/MagJET Plasmid DNA	25 mL	5147
MagJet NGS Kit				
FERMR02	MR02	MagJET Rack, 12x1.5 mL	12 x 1.5 mL	51831
FERK2822	K2822	MagJET NGS Size Selection Kit	4 x 96 preps	64328
FERK2821	K2821	MagJET NGS Size Selection Kit	1 x 96 preps	36246
FERK2828	K2828	MagJET NGS Size Selection Kit	10 preps	15031
FERK2823	K2823	MagJET NGS Size Selection Kit	10 x 96 preps	147574
FERR2701	R2701	Binding Buff/MagJET Size Sel.	210 mL	11149
FERR2711	R2711	Wash Buff/MagJET Size Sel.	45 mL	13616
FERK2811	K2811	MagJET mRNA Enrichment Kit	10 preps	15536
FERK2812	K2812	MagJET mRNA Enrichment Kit	96 preps	119522
FERMR01	MR01	MagJET Rack, 2x1.5 mL	2 x 1.5 mL	27960
MagJet RNA Kit				
FERK2731	K2731	MagJET RNA Kit	96 preps	42018
FERK2732	K2732	MagJET RNA Kit	4 x 96 preps	124131
FERK2751	K2751	MagJET Whole Blood RNA Kit	96 preps	34390
FERK2771	K2771	MagJET Plant RNA Kit	96 preps	31672
FERK2772	K2772	MagJET Plant RNA Kit	4 x 96 preps	171604
FERR2301	R2301	Lysis Buffer/MagJET RNA Kit	50 mL	16341
FERR2302	R2302	Lysis Buffer/MagJET RNA Kit	200 mL	18030
FERR2321	R2321	Wash Buffer 1/MagJET RNA Kit	40 mL	6715
FERR2322	R2322	Wash Buffer 1/MagJET RNA Kit	80 mL	18030
FERR2331	R2331	Wash Buffer 2/ MagJET RNA Kit	45 mL	4879
FERR2391	R2391	Lysis Buffer/MagJET Blood RNA	27 mL	13836
FERR2401	R2401	Rebinding Buf/MagJET Blood RNA	20 mL	14373
FERR2411	R2411	Wash Buffer 1/MagJET Blood RNA	80 mL	10230
FERR2421	R2421	Wash Buffer 2/MagJET Blood RNA	30 mL	7268
FERR2541	R2541	Lysis Buffer/MagJET Plant RNA	72 mL	6773



Cat. No.	Part No.	Description	Pack	Price in ₹
FERR2542	R2542	Lysis Buffer/MagJET Plant RNA	140 mL	18714
FERR2551	R2551	Wash Buffer 1/MagJET Plant RNA	110 mL	7586
FERR2561	R2561	Wash buffer 2/MagJET Plant RNA	50 mL	14569
FERR2571	R2571	Rebinding Buf/MagJET Plant RNA	20 mL	5147
FERR2572	R2572	Rebinding Buf/MagJET Plant RNA	70 mL	16810
MASTER MIX				
FNZ125S	F-125S	Phire Hot Start II PCR Master Mix	200 x 50 μ L rxns	26996
FNZ565S	F-565S	Phusion Hot Start II High-Fidelity PCR master Mix	100 x 50 μ L rxns	26440
FNZ565L	F-565L	Phusion Hot Start II High-Fidelity PCR master Mix	500 x 50 μ L rxns	105791
FNZ566S	F-566S	Phusion Green Hot Start II High-Fidelity PCR master Mix	100 x 50 μ L rxns	26440
FNZ566L	F-566L	Phusion Green Hot Start II High-Fidelity PCR master Mix	500 x 50 μ L rxns	105791
FNZ125L	F-125L	Phire Hot Start II PCR Master Mix	1000 x 50 μ L rxns	107439
FNZ126S	F-126S	Phire Green Hot Start II PCR Master Mix	200 x 50 μ L rxns	26996
FNZ126L	F-126L	Phire Green Hot Start II PCR Master Mix	1000 x 50 μ L rxns	107439
MULTIPLEX PCR MASTER MIX				
FNZ562S	F-562S	Phusion U Multiplex PCR Master Mix	100 x 50 μ L rxns	30302
FNZ562L	F-562L	Phusion U Multiplex PCR Master Mix	500 x 50 μ L rxns	125156
FNZ564S	F-564S	Phusion U Green Multiplex PCR Master Mix	100 x 50 μ L rxns	30302
FNZ564L	F-564L	Phusion U Green Multiplex PCR Master Mix	500 x 50 μ L rxns	120525
SEPARATION RACK				
FERMR04	MR04	MagJET Rack, 4x50 mL	4x50 MI	59975
PCR KIT				
FNZ553L	F-553L	Phusion High-Fidelity PCR Kit	200 x 50 μ L rxns	29596
FNZ553S	F-553S	Phusion High-Fidelity PCR Kit	50 x 50 μ L rxns	8763
PCR MASTER MIX				
FNZ548L	F-548L	Phusion Flash High-Fidelity PCR Master Mix	500 rxns	33952
FNZ531S	F-531S	Phusion High-Fidelity PCR Master Mix with HF Buffer	100 x 50 μ L rxns	24188
FNZ531L	F-531L	Phusion High-Fidelity PCR Master Mix with HF Buffer	500 x 50 μ L rxns	96576
FNZ532S	F-532S	Phusion High-Fidelity PCR Master Mix with GC Buffer	100 x 50 μ L rxns	21935
FNZ548S	F-548S	Phusion Flash High-Fidelity PCR Master Mix	100 rxns	10326
FNZ532L	F-532L	Phusion High-Fidelity PCR Master Mix with GC Buffer	500 x 50 μ L rxns	87601
PCR REAGENT				
FNZ530S	F-530S	Phusion High-Fidelity DNA Polymerase	100 U	8011
FNZ501L	F-501L	DyNAzyme II DNA Polymerase	1000 Unit	3511
FNZ530L	F-530L	Phusion High-Fidelity DNA Polymerase	500 U	37284
FNZ549L	F-549L	Phusion Hot Start II High-Fidelity DNA Polymerase	500 U	65800
FNZ549S	F-549S	Phusion Hot Start II High-Fidelity DNA Polymerase	100 U	15989
FNZ540L	F-540L	Phusion Hot Start DNA Polymerase	500 Unit	64211
FNZ122S	F-122S	Phire Hot Start II DNA Polymerase	200 x 50 μ L rxns	13297
FNZ122L	F-122L	Phire Hot Start II DNA Polymerase	1000 x 50 μ L rxns	30589
FNZ503L	F-503L	DyNAzyme II DNA Polymerase Mg-free Buffer	1000 Unit	22566
FNZ534S	F-534S	Phusion Green HF DNA pol	100 Unit	POR
FNZ534L	F-534L	Phusion Green HF DNA pol	500 Unit	55023
FNZ505L	F-505L	DyNAzyme EXT DNA Polymerase	1000 Unit	53778



Cat. No.	Part No.	Description	Pack	Price in ₹
FNZ511L	F-511L	Optimized 10x DyNAzyme Buffer	4 x 1.5 mL	1584
FNZ518L	F-518L	Phusion HF Buffer Pack	4 x 1.5 mL	1937
FNZ519L	F-519L	Phusion GC Buffer Pack	4 x 1.5 mL	1937
FNZ520L	F-520L	Phusion HF Buffer Pack, Detergent-Free	4 x 1.5 mL	13117
FNZ521L	F-521L	Phusion GC Buffer Pack, Detergent-Free	4 x 1.5 mL	18377
FNZ525L	F-525L	Phire Reaction Buffer, Detergent-free	4 x 1.5 mL	163777
FNZ124S	F-124S	Phire Green HSII DNA pol	200 x 50 µl rxns	14713
FNZ124L	F-124L	Phire Green HSII DNA pol	1000 x 50 µl rxns	58861
FNZ540S	F-540S	Phusion Hot Start DNA Polymerase	100 Unit	16756
FNZ537L	F-537L	Phusion Green HSII HF DNA pol	500 Unit	65570
FNZ527L	F-527L	Phire Green Reaction Buffer	4 x 1.5 mL	4577
FNZ538L	F-538L	Phusion Green HF Buffer Pack	4 x 1.5 mL	3834
FNZ539L	F-539L	Phusion Green GC Buffer Pack	4 x 1.5 mL	1937
FNZ510L	F-510L	Mg-free 10x DyNAzyme Buffer	4 x 1.5 mL	1851
FNZ555S	F-555S	Phusion U HS DNA Polymerase	100 Unit	21486
FNZ555L	F-555L	Phusion U HS DNA Polymerase	500 Unit	85129
FNZ556S	F-556S	Phusion U Green HS Polymerase	100 Unit	21486
FNZ556L	F-556L	Phusion U Green HS Polymerase	500 Unit	85129
FNZ533S	F-533S	Phusion U HS PCR Master Mix	100 x 50 µL	30581
FNZ533L	F-533L	Phusion U HS PCR Master Mix	500 x 50 µL	121766
FNZ524L	F-524L	Phire Reaction Buffer	4 x 1.5 mL	2011
FNZ537S	F-537S	Phusion Green HSII HF DNA pol	100 Unit	16392
QPCR KIT				
FNZ416L	F-416L	DyNAmo ColorFlash SYBR Green qPCR Kit	500 x 20 µL	24500
FNZ410L	F-410L	DyNAmo HS SYBR Green qPCR Kit	500 x 20 µL	34233
FNZ456L	F-456L	DyNAmo ColorFlash Probe qPCR Kit	500 x 20 µL rxns	41923
FNZ416S	F-416S	DyNAmo ColorFlash SYBR Green qPCR Kit	100 x 20 µL	10026
FNZ455L	F-455L	DyNAmo Flash Probe qPCR Kit	500 x 20 µL rxns	41923
FNZ415S	F-415S	DyNAmo Flash SYBR Green qPCR Kit	100 x 20 µL rxns	10026
FNZ410XL	F-410XL	DyNAmo HS SYBR Green qPCR Kit	2500 x 20 µL rxns	170312
FNZ415L	F-415L	DyNAmo Flash SYBR Green qPCR Kit	500 x 20 µL rxns	39633
FNZ415XL	F-415XL	DyNAmo Flash SYBR Green qPCR Kit	2,500 x 20 µL	166824
FNZ416XL	F-416XL	DyNAmo ColorFlash SYBR Green qPCR Kit	2,500 x 20 µL	166824
FNZ455S	F-455S	DyNAmo Flash Probe qPCR Kit	100 x 20 µL rxns	10454
FNZ455XL	F-455XL	DyNAmo Flash Probe qPCR Kit	2,500 x 20 µL rxns	167690
FNZ456XL	F-456XL	DyNAmo ColorFlash Probe qPCR Kit	2,500 x 20 µL rxns	167690
FNZ456S	F-456S	DyNAmo ColorFlash Probe qPCR Kit	100 x 20 µL rxns	10454
RT PCR KIT				
FNZ470L	F-470L	DyNAmo cDNA Synthesis Kit	100 rxn	46695



USB BIOCHEMICALS

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Antibiotics				
J11259-06	Ampicillin, Sodium Salt	69-52-3	5g	4711
J11259-14	Ampicillin, Sodium Salt	69-52-3	25g	6413
J11259-22	Ampicillin, Sodium Salt	69-52-3	100g	13900
J17924-06	Kanamycin Sulfate	25389-94-0	5g	4839
J17924-14	Kanamycin Sulfate	25389-94-0	25g	4807
Biochemicals				
J10490-06	Adenosine-5'-Diphosphate, Disodium Salt, Dihydrate	16178-48-6	5g	14534
J10490-14	Adenosine-5'-Diphosphate, Disodium Salt, Dihydrate	16178-48-6	25g	38884
J10585-06	Adenosine-5'-Triphosphate, Disodium Salt, Trihydrate	51963-61-2	5g	5831
J10585-09	Adenosine-5'-Triphosphate, Disodium Salt, Trihydrate	51963-61-2	10g	8958
J10585-14	Adenosine-5'-Triphosphate, Disodium Salt, Trihydrate	51963-61-2	25g	11011
J10585-22	Adenosine-5'-Triphosphate, Disodium Salt, Trihydrate	51963-61-2	100g	23161
J10585-36	Adenosine-5'-Triphosphate, Disodium Salt, Trihydrate	51963-61-2	500g	74634
J10620-14	Adenosine-5'-Monophosphate, Disodium Salt	4578-31-8	25g	12498
J10635-22	Adonitol	488-81-3	100g	24228
J10654-P2	Agar	9002-18-0	454 gm	11118
J10654-P5	Agar	9002-18-0	2.27 Kg	41735
J10654-Q1	Agar	9002-18-0	11.35 Kg	181198
J10665-28	β-Alanine	107-95-9	200g	9278
J10665-A1	β-Alanine	107-95-9	1kg	16525
J10665-A7	β-Alanine	107-95-9	5kg	50133
J10906-P2	Agar, Bacteriological	9002-18-0	454 gm	9938
J10906-P5	Agar, Bacteriological	9002-18-0	2.27 Kg	31260
J10906-Q1	Agar, Bacteriological	9002-18-0	11.35 Kg	134697
J10907-22	Agar, Noble Agar	9002-18-0	100g	8786
J10907-36	Agar, Noble Agar	9002-18-0	500g	17115
J10907-A1	Agar, Noble Agar	9002-18-0	1kg	30578
J11055-28	p-Amino Benzoic Acid (PABA)	150-13-0	200g	12328
J11055-36	p-Amino Benzoic Acid (PABA)	150-13-0	500g	20677
J11055-A1	p-Amino Benzoic Acid (PABA)	150-13-0	1kg	32252
J11055-A7	p-Amino Benzoic Acid (PABA)	150-13-0	5kg	134351
J11056-18	4-Amino Antipyrine	83-07-8	50g	10825
J11056-22	4-Amino Antipyrine	83-07-8	100g	13173
J11079-03	L-α-Amino-N-Butyric Acid	1492-24-6	1g	9665
J11079-06	L-α-Amino-N-Butyric Acid	1492-24-6	5g	11043
J11254-A1	Ammonium Sulfate	7783-20-2	1kg	7233
J11254-A7	Ammonium Sulfate	7783-20-2	5kg	16287
J11500-36	L-Arginine, Hydrochloride	1119-34-2	500g	12330
J11500-A1	L-Arginine, Hydrochloride	1119-34-2	1kg	11953
J11590-22	L-Asparagine, Anhydrous	70-47-3	100g	11290
J11590-A1	L-Asparagine, Anhydrous	70-47-3	1kg	36544
J11595-22	L-Asparagine, Monohydrate	5794-13-8	100g	11290
J11595-A1	L-Asparagine, Monohydrate	5794-13-8	1kg	36544
J11635-A1	L-Aspartic Acid, Sodium Salt, Monohydrate	323194-76-9	1kg	15596
J12091-22	Bicine	150-25-4	100g	5950



Cat. No.	Product Name	CAS No	Pack Size	Price in ₹
J12091-A1	Bicine	150-25-4	1kg	27390
J12112-22	Bis-Tris	6976-37-0	100g	9306
J12112-36	Bis-Tris	6976-37-0	500g	15824
J12112-A1	Bis-Tris	6976-37-0	1kg	22940
J12355-06	Bromocresol Green, Sodium Salt	62625-32-5	5g	9484
J12355-14	Bromocresol Green, Sodium Salt	62625-32-5	25g	10436
J13410-P5	Choline Chloride	67-48-1	2.27 Kg	16473
J13630-09	Cholic Acid, Sodium Salt	361-09-1	10g	9040
J13630-22	Cholic Acid, Sodium Salt	361-09-1	100g	13936
J13630-36	Cholic Acid, Sodium Salt	361-09-1	500g	41992
J13630-A1	Cholic Acid, Sodium Salt	361-09-1	1kg	56653
J13729-36	Citric Acid, Anhydrous	77-92-9	500g	15715
J13729-A1	Citric Acid, Anhydrous	77-92-9	1kg	6999
J13920-06	Creatine Phosphate, Disodium Salt, Tetrahydrate	922-32-7	5g	7730
J13920-14	Creatine Phosphate, Disodium Salt, Tetrahydrate	922-32-7	25g	25529
J14035-14	L-Cysteine, Hydrochloride, Monohydrate	7048-04-6	25g	6103
J14035-22	L-Cysteine, Hydrochloride, Monohydrate	7048-04-6	100g	11463
J14035-A1	L-Cysteine, Hydrochloride, Monohydrate	7048-04-6	1kg	35287
J14035-A7	L-Cysteine, Hydrochloride, Monohydrate	7048-04-6	5kg	163532
J14050-18	L-Cystine	56-89-3	50g	8038
J14050-A1	L-Cystine	56-89-3	1kg	15912
J14050-A7	L-Cystine	56-89-3	5kg	55422
J14060-22	Cytidine, Free Base	65-46-3	100g	21033
J14121-MC	Cytidine-5'-Triphosphate, Disodium Salt, Dihydrate	81012-87-5	100mg	13222
J14121-ME	Cytidine-5'-Triphosphate, Disodium Salt, Dihydrate	81012-87-5	500mg	46931
J14121-03	Cytidine-5'-Triphosphate, Disodium Salt, Dihydrate	81012-87-5	1g	51387
J14235-06	2'-Deoxyadenosine	16373-93-6	5g	9043
J14235-14	2'-Deoxyadenosine	16373-93-6	25g	19537
J14284-09	2'-Deoxycytidine, Hydrochloride, Synthetic	3992-42-5	10g	10617
J14284-22	2'-Deoxycytidine, Hydrochloride, Synthetic	3992-42-5	100g	29621
J14304-09	2'-Deoxyguanosine, Monohydrate	961-07-9	10g	27169
J14489-09	Dextran Sulfate, Sodium Salt	9011-18-1	10g	10034
J14489-18	Dextran Sulfate, Sodium Salt	9011-18-1	50g	19758
J14489-22	Dextran Sulfate, Sodium Salt	9011-18-1	100g	19429
J14495-22	Dextran	9004-54-0	100g	11718
J14495-A1	Dextran	9004-54-0	1kg	37159
J14535-P5	D-(+)-Dextrose, Anhydrous	50-99-7	2.27 Kg	11256
J14535-Q1	D-(+)-Dextrose, Anhydrous	50-99-7	11.35 Kg	18142
J14535-Q5	D-(+)-Dextrose, Anhydrous	50-99-7	45.400 Kg	50005
J14710-AC	Diethyl Pyrocarbonate	1609-47-8	25ml	9999
J14710-AE	Diethyl Pyrocarbonate	1609-47-8	100ml	23173
J14765-22	Dihydrostreptomycin Sulfate	5490-27-7	100g	18132
J14868-22	p-Dimethylamino Benzaldehyde	100-10-7	100g	11097
J14872-14	p-Dimethylamino Cinnamaldehyde	6203-18-5	25g	25215
J15335-03	β-Nicotinamide Adenine Dinucleotide	53-84-9	1g	9501

Cat. No.	Product Name	CAS No	Pack Size	Price in ₹
J15335-06	β -Nicotinamide Adenine Dinucleotide	53-84-9	5g	15246
J15335-09	β -Nicotinamide Adenine Dinucleotide	53-84-9	10g	12871
J15335-14	β -Nicotinamide Adenine Dinucleotide	53-84-9	25g	27791
J15335-22	β -Nicotinamide Adenine Dinucleotide	53-84-9	100g	57186
J15395-06	Dithiothreitol	3483-12-3	5g	8649
J15395-14	Dithiothreitol	3483-12-3	25g	12803
J15395-22	Dithiothreitol	3483-12-3	100g	29073
J15397-03	Dithiothreitol	3483-12-3	1g	5234
J15397-06	Dithiothreitol	3483-12-3	5g	5509
J15397-14	Dithiothreitol	3483-12-3	25g	10458
J15397-22	Dithiothreitol	3483-12-3	100g	26347
J15562-06	Ergocalciferol	50-14-6	5g	16952
J15562-14	Ergocalciferol	50-14-6	25g	67456
J15562-22	Ergocalciferol	50-14-6	100g	219202
J15694-AE	EDTA, 0.5M Solution (Ethylenediamine Tetraacetic Acid)	6381-92-6	100ml	6741
J15694-AP	EDTA, 0.5M Solution (Ethylenediamine Tetraacetic Acid)	6381-92-6	500ml	18561
J15700-A1	Ethylene Diamine Tetraacetic Acid, (EDTA) Tetrasodium Salt, Dihydrate	10378-23-1	1kg	9014
J15701-22	Ethylenediaminetetraacetic Acid, (EDTA) Disodium Salt, Dihydrate	6381-92-6	100g	8151
J15701-36	Ethylenediaminetetraacetic Acid, (EDTA) Disodium Salt, Dihydrate	6381-92-6	500g	6407
J15701-A1	Ethylenediaminetetraacetic Acid, (EDTA) Disodium Salt, Dihydrate	6381-92-6	1kg	9813
J15785-ME	Flavin Adenine Dinucleotide, Disodium Salt, Hydrate	84366-81-4	500mg	28231
J15785-03	Flavin Adenine Dinucleotide, Disodium Salt, Hydrate	84366-81-4	1g	13988
J15995-36	D-(+)-Galactose	59-23-4	500g	24840
J15995-A1	D-(+)-Galactose	59-23-4	1kg	39347
J15995-A7	D-(+)-Galactose	59-23-4	5kg	173359
J16051-03	Gentamicin Sulfate	1405-41-0	1g	9002
J16051-06	Gentamicin Sulfate	1405-41-0	5g	7727
J16051-14	Gentamicin Sulfate	1405-41-0	25g	8186
J16185-06	D-Glucose-6-Phosphate, Disodium Salt, Dihydrate	3671-99-6	5g	14313
J16185-09	D-Glucose-6-Phosphate, Disodium Salt, Dihydrate	3671-99-6	10g	11739
J16215-A1	L-Glutamic Acid	56-86-0	1kg	10550
J16215-A7	L-Glutamic Acid	56-86-0	5kg	27287
J16215-C4	L-Glutamic Acid	56-86-0	25kg	80737
J16285-22	L-Glutamine	56-85-9	100g	8388
J16285-30	L-Glutamine	56-85-9	250g	17059
J16285-36	L-Glutamine	56-85-9	500g	18817
J16285-A1	L-Glutamine	56-85-9	1kg	12508
J16320-03	Glutathione-Oxidized	27025-41-8	1g	6884
J16372-A4	Glycine	56-40-6	2.5kg	14400
J16374-AP	Glycerol	56-81-5	500ml	10949
J16374-K2	Glycerol	56-81-5	1L	11539
J16405-A1	Glycine	56-40-6	1kg	9559
J16405-A7	Glycine	56-40-6	5kg	22894
J16405-C4	Glycine	56-40-6	25kg	88064
J16407-36	Glycine	56-40-6	500g	5922



Cat. No.	Product Name	CAS No	Pack Size	Price in ₹
J16407-A1	Glycine	56-40-6	1kg	6890
J16407-A7	Glycine	56-40-6	5kg	20801
J16445-06	Glycogen	9005-79-2	5g	7358
J16445-09	Glycogen	9005-79-2	10g	13002
J16445-14	Glycogen	9005-79-2	25g	18907
J16505-22	Glycyl-Glycine	556-50-3	100g	11865
J16505-A1	Glycyl-Glycine	556-50-3	1kg	41821
J16880-09	Hemin	16009-13-5	10g	33083
J16880-18	Hemin	16009-13-5	50g	135816
J16920-IV	Heparin, Sodium Salt	9041-08-1	50kilounit	8989
J16920-IP	Heparin, Sodium Salt	9041-08-1	100kilounits	10905
J16920-IT	Heparin, Sodium Salt	9041-08-1	500kilounits	23474
J16920-B	Heparin, Sodium Salt	9041-08-1	1megaunit	43323
J16924-AE	HEPES, 1M Solution, pH 7.3	7365-45-9	100ml	6004
J16924-AP	HEPES, 1M Solution, pH 7.3	7365-45-9	500ml	14112
J16924-K2	HEPES, 1M Solution, pH 7.3	7365-45-9	1L	24807
J16926-22	HEPES	7365-45-9	100g	5935
J16926-30	HEPES	7365-45-9	250g	7964
J16926-A1	HEPES	7365-45-9	1kg	14833
J16926-A7	HEPES	7365-45-9	5kg	58850
J16928-22	HEPES, Sodium Salt	75277-39-3	100g	9566
J16928-A1	HEPES, Sodium Salt	75277-39-3	1kg	24394
J17080-22	L-Histidine, Monohydrochloride, Monohydrate	5934-29-2	100g	6874
J17080-A1	L-Histidine, Monohydrochloride, Monohydrate	5934-29-2	1kg	25406
J17525-22	Imidazole	288-32-4	100g	8135
J17525-36	Imidazole	288-32-4	500g	8418
J17525-A1	Imidazole	288-32-4	1kg	9974
J17525-A7	Imidazole	288-32-4	5kg	52826
J17886-03	Isopropyl-β-D-Thiogalactopyranoside (IPTG), Dioxane Free	367-93-1	1g	4526
J17886-06	Isopropyl-β-D-Thiogalactopyranoside (IPTG), Dioxane Free	367-93-1	5g	4947
J17886-14	Isopropyl-β-D-Thiogalactopyranoside (IPTG), Dioxane Free	367-93-1	25g	31294
J17886-22	Isopropyl-β-D-Thiogalactopyranoside (IPTG), Dioxane Free	367-93-1	100g	42834
J17950-22	α-Ketoglutaric Acid, Free Acid	328-50-7	100g	10141
J17950-36	α-Ketoglutaric Acid, Free Acid	328-50-7	500g	23252
J17950-A1	α-Ketoglutaric Acid, Free Acid	328-50-7	1kg	23190
J18160-22	L- (+)-Lactic Acid, Lithium Salt	27848-80-2	100g	13456
J18185-A7	D-(+)-Lactose, Monohydrate	64044-51-5	5kg	17986
J18218-18	N-Dodecyl Trimethylammonium Bromide	1119-94-4	50g	13045
J18220-36	Sodium Dodecyl Sulfate (SDS)	151-21-3	500g	12558
J18220-A1	Sodium Dodecyl Sulfate (SDS)	151-21-3	1kg	11593
J18220-A7	Sodium Dodecyl Sulfate (SDS)	151-21-3	5kg	26452
J18280-22	L-Leucine	61-90-5	100g	9459
J18280-A1	L-Leucine	61-90-5	1kg	17824
J18280-A7	L-Leucine	61-90-5	5kg	64590
J18413-#0	Leupeptin	55123-66-5	5mg	4820

Cat. No.	Product Name	CAS No	Pack Size	Price in ₹
J18413-MB	Leupeptin	55123-66-5	25mg	9197
J18413-MC	Leupeptin	55123-66-5	100mg	26908
J18425-A1	β -D-Fructose	57-48-7	1kg	9187
J18505-14	DL- α -Lipoic Acid	1077-28-7	25g	15474
J18505-18	DL- α -Lipoic Acid	1077-28-7	50g	14070
J18505-22	DL- α -Lipoic Acid	1077-28-7	100g	5432
J18585-A1	L-Lysine, Hydrochloride	657-27-2	1kg	8320
J18585-A7	L-Lysine, Hydrochloride	657-27-2	5kg	20104
J18585-A9	L-Lysine, Hydrochloride	657-27-2	10kg	32342
J18700-36	L-Malic Acid	97-67-6	500g	36385
J18700-A1	L-Malic Acid	97-67-6	1kg	49174
J18724-36	Maltose, Monohydrate	6363-53-7	500g	27230
J18724-A1	Maltose, Monohydrate	6363-53-7	1kg	29445
J18725-A1	D-(+)-Maltose, Monohydrate	6363-53-7	1kg	10527
J18725-A7	D-(+)-Maltose, Monohydrate	6363-53-7	5kg	16175
J18886-22	MES, Monohydrate	145224-94-8	100g	5778
J18886-A1	MES, Monohydrate	145224-94-8	1kg	20734
J19256-22	MOPS	1132-61-2	100g	7149
J19256-A1	MOPS	1132-61-2	1kg	24654
J19265-ME	MTT	298-93-1	500mg	6664
J19265-03	MTT	298-93-1	1g	5907
J19265-06	MTT	298-93-1	5g	13311
J19265-09	MTT	298-93-1	10g	22767
J19430-A1	Neocuproine, Hydrochloride	7296-20-0	1kg	544135
J19439-06	β -Nicotinamide Adenine Dinucleotide, Monosodium Salt	20111-18-6	5g	10359
J19480-A1	Niacinamide	98-92-0	1kg	12837
J19480-A9	Niacinamide	98-92-0	10kg	70066
J19535-MD	p-Nitro Blue Tetrazolium Chloride (NBT)	298-83-9	250mg	5111
J19535-03	p-Nitro Blue Tetrazolium Chloride (NBT)	298-83-9	1g	9308
J19535-06	p-Nitro Blue Tetrazolium Chloride (NBT)	298-83-9	5g	36228
J19594-06	4-Nitrophenyl- β -D-Glucopyranoside	2492-87-7	5g	42849
J19628-AP	Nonidet P40 Substitute	9002-93-1	500ml	6783
J19628-K2	Nonidet P40 Substitute	9002-93-1	1L	11424
J19943-K2	Paraformaldehyde Solution, 4% in PBS		1L	6019
J19972-A1	Polyethylene Glycol 6000, Flakes	25322-68-3	1kg	16191
J19972-A7	Polyethylene Glycol 6000, Flakes	25322-68-3	5kg	65564
J20048-P2	Bacteriological Peptone	73049-73-7	454 gm	9382
J20048-P5	Bacteriological Peptone	73049-73-7	2.270 Kg	30692
J20048-Q1	Bacteriological Peptone	73049-73-7	11.350 Kg	125213
J20100-22	DL-Phenylalanine	150-30-1	100g	18215
J20100-A1	DL-Phenylalanine	150-30-1	1kg	103730
J20605-AP	Tween 20	9005-64-5	500ml	7602
J20605-LO	Tween 20	9005-64-5	1gal	29142
J20795-14	Protamine Sulfate	9009-65-8	25g	36335
J20795-22	Protamine Sulfate	9009-65-8	100g	88317



Cat. No.	Product Name	CAS No	Pack Size	Price in ₹
J20995-09	Pyruvic Acid, Sodium Salt	113-24-6	10g	8670
J20995-22	Pyruvic Acid, Sodium Salt	113-24-6	100g	10650
J21060-22	D-(+)-Raffinose, Pentahydrate	17629-30-0	100g	10727
J21060-36	D-(+)-Raffinose, Pentahydrate	17629-30-0	500g	30366
J21060-A1	D-(+)-Raffinose, Pentahydrate	17629-30-0	1kg	36467
J21190-14	RNA, Sodium Salt	73049-77-1	25g	15757
J21190-22	RNA, Sodium Salt	73049-77-1	100g	12412
J21190-A1	RNA, Sodium Salt	73049-77-1	1kg	47378
J21486-22	DL-Serine (Non-Animal)	302-84-1	100g	26794
J21486-A1	DL-Serine (Non-Animal)	302-84-1	1kg	192977
J21610-22	Sodium Azide	26628-22-8	100g	8581
J21610-36	Sodium Azide	26628-22-8	500g	10368
J21618-36	Sodium Chloride	7647-14-5	500g	15503
J21618-A1	Sodium Chloride	7647-14-5	1kg	6574
J21618-A7	Sodium Chloride	7647-14-5	5kg	12602
J21618-A9	Sodium Chloride	7647-14-5	10kg	19826
J21710-36	D-Sorbitol	50-70-4	500g	7625
J21710-A1	D-Sorbitol	50-70-4	1kg	7392
J21710-A7	D-Sorbitol	50-70-4	5kg	15633
J21900-36	Succinic Acid, Free Acid	110-15-6	500g	11250
J21900-A1	Succinic Acid, Free Acid	110-15-6	1kg	11053
J21900-A7	Succinic Acid, Free Acid	110-15-6	5kg	21728
J21910-36	Succinic Acid, Disodium Salt, Hexahydrate	6106-21-4	500g	8322
J21931-36	Sucrose	57-50-1	500g	13553
J21931-A4	Sucrose	57-50-1	2.5kg	10812
J21938-A1	Sucrose	57-50-1	1kg	5312
J21938-A7	Sucrose	57-50-1	5kg	23576
J22215-22	Thimerosal	54-64-8	100g	96104
J22290-22	L-Threonine	72-19-5	100g	9414
J22290-A1	L-Threonine	72-19-5	1kg	25679
J22561-22	Tricine	5704-04-1	100g	7664
J22561-36	Tricine	5704-04-1	500g	11244
J22561-A1	Tricine	5704-04-1	1kg	18216
J22565-A1	Triethanolamine, Hydrochloride	637-39-8	1kg	20148
J22631-09	2,3,5-Triphenyl Tetrazolium Chloride	298-96-4	10g	12532
J22631-14	2,3,5-Triphenyl Tetrazolium Chloride	298-96-4	25g	24879
J22631-18	2,3,5-Triphenyl Tetrazolium Chloride	298-96-4	50g	32839
J22631-22	2,3,5-Triphenyl Tetrazolium Chloride	298-96-4	100g	52063
J22631-36	2,3,5-Triphenyl Tetrazolium Chloride	298-96-4	500g	216580
J22638-AE	Tris-HCl, 1M Solution, pH 8.0	1185-53-1	100ml	5745
J22638-AP	Tris-HCl, 1M Solution, pH 8.0	1185-53-1	500ml	14156
J22638-K2	Tris-HCl, 1M Solution, pH 8.0	1185-53-1	1L	25132
J22655-MD	β-Nicotinamide Adenine Dinucleotide Phosphate, Monosodium, Tetrahydrate	1184-16-3	250mg	15809
J22655-ME	β-Nicotinamide Adenine Dinucleotide Phosphate, Monosodium, Tetrahydrate	1184-16-3	500mg	26822
J22655-O3	β-Nicotinamide Adenine Dinucleotide Phosphate, Monosodium, Tetrahydrate	1184-16-3	1g	11170

Cat. No.	Product Name	CAS No	Pack Size	Price in ₹
J22655-06	β -Nicotinamide Adenine Dinucleotide Phosphate, Monosodium, Tetrahydrate	1184-16-3	5g	16525
J22674-36	Tris	77-86-1	500g	8717
J22674-A1	Tris	77-86-1	1kg	11523
J22674-A7	Tris	77-86-1	5kg	40530
J22675-36	Tris	77-86-1	500g	11337
J22675-A1	Tris	77-86-1	1kg	9619
J22676-36	Tris, Hydrochloride	1185-53-1	500g	8828
J22676-A1	Tris, Hydrochloride	1185-53-1	1kg	12590
J22676-A7	Tris, Hydrochloride	1185-53-1	5kg	52786
J22765-22	L-Tryptophan	73-22-3	100g	11162
J22765-A1	L-Tryptophan	73-22-3	1kg	39104
J23036-A1	Urea	57-13-6	1kg	10745
J23036-A7	Urea	57-13-6	5kg	17897
J23160-MC	Uridine-5'-Triphosphate, Trisodium Salt	116295-90-0	100mg	10608
J23160-03	Uridine-5'-Triphosphate, Trisodium Salt	116295-90-0	1g	20217
J23465-06	Xanthine Monosodium Salt, Monohydrate	1196-43-6	5g	13329
J23465-09	Xanthine Monosodium Salt, Monohydrate	1196-43-6	10g	9719
J23465-22	Xanthine Monosodium Salt, Monohydrate	1196-43-6	100g	17511
J23547-A1	Yeast Extract Powder	8013-01-2	1kg	7922
J23550-P5	Yeast Hydrolysate, Enzymatic	100684-36-4	2.27 Kg	15181
J23550-Q1	Yeast Hydrolysate, Enzymatic	100684-36-4	11.35 Kg	51841
J23550-R3	Yeast Hydrolysate, Enzymatic	100684-36-4	22.7 Kg	103861
J23550-Q5	Yeast Hydrolysate, Enzymatic	100684-36-4	45.4 Kg	173669
J23551-Q1	Yeast-Torula		11.35 Kg	45831
J23551-Q5	Yeast-Torula		45.4 Kg	150629
J32802-14	Agarose - LE	9012-36-6	25g	7255
J32802-22	Agarose - LE	9012-36-6	100g	11519
J32802-30	Agarose - LE	9012-36-6	250g	22398
J32802-36	Agarose - LE	9012-36-6	500g	37106
J32802-A1	Agarose - LE	9012-36-6	1kg	70081
J32816-14	Lithium Dodecyl Sulfate	2044-56-6	25g	10603
J32816-22	Lithium Dodecyl Sulfate	2044-56-6	100g	12742
J32823-22	Starch, Hydrolyzed	9005-25-8	100g	10608
J32823-A1	Starch, Hydrolyzed	9005-25-8	1kg	25749
J33230-#0	4-Methylumbelliferyl- α -L-Iduronide, Sodium Salt	89157-94-8	5mg	85824
J34131-03	p-Nitrophenyl- α -L-Fucopyranoside	10231-84-2	1g	31977
J34136-03	4-Nitrophenyl- β -D-Glucuronide	10344-94-2	1g	9858
J34142-03	4-Nitrophenyl- β -D-Xylopyranoside	2001-96-9	1g	22982
J75819-22	Sodium Dodecyl Sulfate (SDS)	151-21-3	100g	5801
J75819-A1	Sodium Dodecyl Sulfate (SDS)	151-21-3	1kg	16111
J75820-22	Acrylamide	79-06-1	100g	6805
J75820-36	Acrylamide	79-06-1	500g	10716
J75820-A1	Acrylamide	79-06-1	1kg	16519
J75821-18	N,N'-Methylene-bis-Acrylamide	110-26-9	50g	14632
J75821-22	N,N'-Methylene-bis-Acrylamide	110-26-9	100g	8033



Cat. No.	Product Name	CAS No	Pack Size	Price in ₹
J75821-A1	N,N'-Methylene-bis-Acrylamide	110-26-9	1kg	48242
J75822-22	Cesium Chloride	7647-17-8	100g	9037
J75822-36	Cesium Chloride	7647-17-8	500g	35326
J75822-A1	Cesium Chloride	7647-17-8	1kg	66557
J75823-22	Guanidine, Hydrochloride	50-01-1	100g	6500
J75823-36	Guanidine, Hydrochloride	50-01-1	500g	12706
J75824-A1	Taurine	107-35-7	1kg	9104
J75825-36	Tris	77-86-1	500g	6865
J75825-A1	Tris	77-86-1	1kg	10841
J75825-A7	Tris	77-86-1	5kg	45716
J75825-A9	Tris	77-86-1	10kg	98199
J75826-A1	Urea	57-13-6	1kg	11375
J75826-A7	Urea	57-13-6	5kg	18944
J75828-36	Formamide	75-12-7	500g	13090
J75828-A1	Formamide	75-12-7	1kg	25262
J75829-AE	Phenol, pH 8.0, Equilibrated	108-95-2	100ml	13688
J75829-AN	Phenol, pH 8.0, Equilibrated	108-95-2	400ml	19930
J75831-AE	Phenol:Chloroform:Isoamyl Alcohol (25:24:1)		100ml	10396
J75831-AN	Phenol:Chloroform:Isoamyl Alcohol (25:24:1)		400ml	15047
J75832-AP	Sodium Dodecyl Sulfate (SDS), 20% Solution	151-21-3	500ml	8735
J75851-30	LB Agar, Ready-Made Powder		250g	11986
J75851-A1	LB Agar, Ready-Made Powder		1kg	16550
J75852-30	LB Broth, Ready-Made Powder		250g	9764
J75852-A1	LB Broth, Ready-Made Powder		1kg	9492
J75854-30	Luria Broth (LB), Ready-Made Powder		250g	8806
J75854-A1	Luria Broth (LB), Ready-Made Powder		1kg	8885
J75856-30	Terrific Broth, Ready-Made Powder		250g	11780
J75856-A1	Terrific Broth, Ready-Made Powder		1kg	16672
J75889-AE	PBS, 10X Solution, pH 7.4		100ml	6892
J75889-K2	PBS, 10X Solution, pH 7.4		1L	12192
J75889-K8	PBS, 10X Solution, pH 7.4		5L	41335
J75897-AE	Sodium Acetate (NaOAc), 3M Solution, pH 5.5	127-09-3	100ml	15249
J75897-AP	Sodium Acetate (NaOAc), 3M Solution, pH 5.5	127-09-3	500ml	66930
J76322-09	Ammonium Persulfate (APS)	7727-54-0	10g	5555
J76322-22	Ammonium Persulfate (APS)	7727-54-0	100g	4317
J76322-A1	Ammonium Persulfate (APS)	7727-54-0	1kg	14722
J77500-K2	TBS with Tween (TBST), 20X Solution		1L	33552
J77500-K8	TBS with Tween (TBST), 20X Solution		5L	49739
J77504-AE	Sodium Dodecyl Sulfate (SDS), 10% Solution	151-21-3	100ml	19068
J77504-AP	Sodium Dodecyl Sulfate (SDS), 10% Solution	151-21-3	500ml	28051
J77504-K2	Sodium Dodecyl Sulfate (SDS), 10% Solution	151-21-3	1L	11360
J77507-AB	Betaine, 5M Solution	107-43-7	10ml	10436
J77507-U ^	Betaine, 5M Solution	107-43-7	1.5ml	6035
J77507-V ^	Betaine, 5M Solution	107-43-7	*5x1.5ml	12246
J77534-XF	Glycogen, 20 mg/ml	9005-79-2	1ml	22212

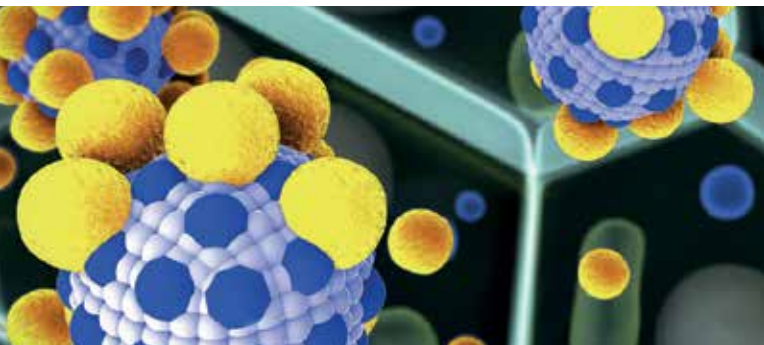
Cat. No.	Product Name	CAS No	Pack Size	Price in ₹
J77534-8=	Glycogen, 20 mg/ml	9005-79-2	5x1ml	106038
J75896-AE	Potassium Chloride (KCl), 2M Solution	7447-40-7	100ml	46004
J75902-AE	Lithium Chloride (LiCl), 7.5M Solution	7447-41-8	100ml	97182
J77531-AA	TCEP-HCl, 0.5M Solution, pH 6.6 ± 0.1	51805-45-9	5ml	43125
J71600-K2	MINERAL OIL-LIGHT		1L	8603
BSA				
J10848-MB	Albumin, Bovine, Acetylated	9048-46-8	25mg	6359
J10848-G+	Albumin, Bovine, Acetylated	9048-46-8	125mg	17738
J10852-18	Albumin, Bovine, Cohn Fraction V, pH 5.2	9048-46-8	50g	14821
J10852-22	Albumin, Bovine, Cohn Fraction V, pH 5.2	9048-46-8	100g	21192
J10856-06	Albumin, Bovine, Crystallized, pH 5.2	9048-46-8	5g	13298
J10856-09	Albumin, Bovine, Crystallized, pH 5.2	9048-46-8	10g	14207
J10856-22	Albumin, Bovine, Crystallized, pH 5.2	9048-46-8	100g	103076
J10857-18	Albumin, Bovine, Fraction V, pH 7	9048-46-8	50g	9570
J10857-22	Albumin, Bovine, Fraction V, pH 7	9048-46-8	100g	12533
J10857-36	Albumin, Bovine, Fraction V, pH 7	9048-46-8	500g	47209
J10857-A1	Albumin, Bovine, Fraction V, pH 7	9048-46-8	1kg	91493
J10867-09	Albumin, Bovine, Protease-Free	9048-46-8	10g	9145
J10867-18	Albumin, Bovine, Protease-Free	9048-46-8	50g	11964
J10867-22	Albumin, Bovine, Protease-Free	9048-46-8	100g	15476
J10868-09	Albumin, Bovine, RIA Grade, pH 7	9048-46-8	10g	10544
J10868-18	Albumin, Bovine, RIA Grade, pH 7	9048-46-8	50g	17874
J10868-22	Albumin, Bovine, RIA Grade, pH 7	9048-46-8	100g	23254
Enzymes				
J10077-MC	5-Bromo-4-Chloro-3-Indolyl-β-D-Galactopyranoside (X-GAL)	7240-90-6	100mg	4417
J10077-MD	5-Bromo-4-Chloro-3-Indolyl-β-D-Galactopyranoside (X-GAL)	7240-90-6	250mg	2501
J10077-03	5-Bromo-4-Chloro-3-Indolyl-β-D-Galactopyranoside (X-GAL)	7240-90-6	1g	7230
J10077-04	5-Bromo-4-Chloro-3-Indolyl-β-D-Galactopyranoside (X-GAL)	7240-90-6	2g	7009
J10077-06	5-Bromo-4-Chloro-3-Indolyl-β-D-Galactopyranoside (X-GAL)	7240-90-6	5g	19210
J10895-VI	Alcohol Dehydrogenase	9031-72-5	75kilounits	20913
J11388-MA	Aprotinin	9087-70-1	10mg	4587
J11388-MB	Aprotinin	9087-70-1	25mg	7485
J11388-MC	Aprotinin	9087-70-1	100mg	14507
J12110-03	Bilirubin	635-65-4	1g	15500
J12758-M ^	Carboxypeptidase Y	9046-67-7	1mg	7443
J12758-MA	Carboxypeptidase Y	9046-67-7	10mg	28348
J12840-22	Casein, Hammarsten	9000-71-9	100g	5963
J12840-P2	Casein, Hammarsten	9000-71-9	454 gm	13819
J12840-P5	Casein, Hammarsten	9000-71-9	2.27 Kg	59012
J12840-Q1	Casein, Hammarsten	9000-71-9	11.35 Kg	263096
J12845-P5	Casein (High Nitrogen)	9000-71-9	2.27 Kg	16771
J12845-Q1	Casein (High Nitrogen)	9000-71-9	11.35 Kg	44665
J12855-P2	Casein Hydrolysate, Enzymatic Digest	65072-00-6	454 gm	9588
J12855-P5	Casein Hydrolysate, Enzymatic Digest	65072-00-6	2.27 Kg	32617
J12855-Q1	Casein Hydrolysate, Enzymatic Digest	65072-00-6	11.35 Kg	131342



Cat. No.	Product Name	CAS No	Pack Size	Price in ₹
J12885-ME	Catalase	9001-05-2	500mg	10691
J12885-03	Catalase	9001-05-2	1g	12399
J12885-06	Catalase	9001-05-2	5g	25615
J12885-09	Catalase	9001-05-2	10g	39364
J13285-22	Cellulase	9012-54-8	100g	9455
J13580-06	Cholesterol	57-88-5	5g	14562
J13580-22	Cholesterol	57-88-5	100g	46019
J13765-14	Coccarboxylase	154-87-0	25g	15532
J13765-22	Coccarboxylase	154-87-0	100g	37896
J13785-MC	Coenzyme A, Trilithium Salt, Dihydrate	18439-24-2	100mg	15192
J13785-MD	Coenzyme A, Trilithium Salt, Dihydrate	18439-24-2	250mg	25554
J13785-ME	Coenzyme A, Trilithium Salt, Dihydrate	18439-24-2	500mg	56780
J13785-03	Coenzyme A, Trilithium Salt, Dihydrate	18439-24-2	1g	65735
J13787-MF	Coenzyme A, Free Acid, Trihydrate	85-61-0	50mg	16670
J13787-MC	Coenzyme A, Free Acid, Trihydrate	85-61-0	100mg	24399
J13787-MD	Coenzyme A, Free Acid, Trihydrate	85-61-0	250mg	53865
J13787-03	Coenzyme A, Free Acid, Trihydrate	85-61-0	1g	163557
J13820-MC	Collagenase, Type I	9001-12-1	100mg	11854
J13820-03	Collagenase, Type I	9001-12-1	1g	37708
J13820-06	Collagenase, Type I	9001-12-1	5g	152142
J13979-14	α -Cyclodextrin	10016-20-3	25g	6030
J14615-T ^	Diaphorase	9001-18-7	600units	19777
J16171-4I	Glucose-6-Phosphate Dehydrogenase	9001-40-5	1 kilounit	20203
J16171-0@	Glucose-6-Phosphate Dehydrogenase	9001-40-5	5 kilounit	84238
J16171-J+	Glucose-6-Phosphate Dehydrogenase	9001-40-5	10 kilounit	32624
J18645-06	Lysozyme	12650-88-3	5g	5024
J18645-09	Lysozyme	12650-88-3	10g	5252
J18645-14	Lysozyme	12650-88-3	25g	6975
J18645-22	Lysozyme	12650-88-3	100g	14138
J19880-28	Pancreatin 1X	8049-47-6	200g	6251
J20240-!R	Phosphodiesterase I	9025-82-5	100units	15994
J23445-06	Vitamin K1	84-80-0	5g	13339
J23445-09	Vitamin K1	84-80-0	10g	17580
J20010-14	Pepsin	9001-75-6	25g	111945
J20015-A1	Pepsin 1:10,000	9001-75-6	1kg	87620
J20037-#0	Pepstatin A	26305-03-3	5mg	6644
J20037-MB	Pepstatin A	26305-03-3	25mg	15446
J22292-A +	Thrombin Human	9002-04-4	1kilounit	10455
J22293-D	Thrombin	9002-04-4	25kilounits	12586
Molecular Biology				
J10430-22	Adenine	73-24-5	100g	14710
J10430-A1	Adenine	73-24-5	1kg	69246
J10450-22	Adenine Sulfate, Dihydrate	321-30-2	100g	11607
J14340-MA	DNase I		10mg	10592
J14340-F+	DNase I		20mg	16166

Cat. No.	Product Name	CAS No	Pack Size	Price in ₹
J14377-22	DNA, Fish Sperm, Sodium Salt	68938-01-2	100g	20442
J14377-A1	DNA, Fish Sperm, Sodium Salt	68938-01-2	1kg	128077
J14380-MA	DNA, E. coli	9007-49-2	10mg	22636
J14420-06	2-Deoxy-D-Ribose	533-67-5	5g	13099
J14420-22	2-Deoxy-D-Ribose	533-67-5	100g	17585
J16800-MB	Guanosine-5'-Triphosphate, Disodium Salt	56001-37-7	25mg	16897
J16800-MC	Guanosine-5'-Triphosphate, Disodium Salt	56001-37-7	100mg	15644
J16800-ME	Guanosine-5'-Triphosphate, Disodium Salt	56001-37-7	500mg	59242
J16800-03	Guanosine-5'-Triphosphate, Disodium Salt	56001-37-7	1g	74142
J70196-Z ^	Micrococcal Nuclease	9013-53-0	15kilounits	16101
J70454-W ^	TBE Buffer, 10X Ready-Mixed Powder		6x200ml	19313
J70783-AC	Water, RNase-Free, DEPC Treated	7732-18-5	25ml	6422
J70783-AE	Water, RNase-Free, DEPC Treated	7732-18-5	100ml	7168
J70783-AP	Water, RNase-Free, DEPC Treated	7732-18-5	500ml	35194
J70783-K2	Water, RNase-Free, DEPC Treated	7732-18-5	1L	10434
J70783-X ^	Water, RNase-Free, DEPC Treated	7732-18-5	10x1ml	6983
J70796-09	Dextran Sulfate, Sodium Salt	9011-18-1	10g	10171
J70796-18	Dextran Sulfate, Sodium Salt	9011-18-1	50g	12207
J71786-AE	Water, Nuclease-Free	7732-18-5	100ml	4046
J71786-AP	Water, Nuclease-Free	7732-18-5	500ml	6660
J71786-K2	Water, Nuclease-Free	7732-18-5	1L	6064
J71786-X ^	Water, Nuclease-Free	7732-18-5	10x1ml	5202
J71786-K8	Water, Nuclease-Free	7732-18-5	5L	31241
J75793-AE	TE Buffer, 1X Solution pH 8.0, low EDTA		100ml	6542
J75793-AP	TE Buffer, 1X Solution pH 8.0, low EDTA		500ml	14463
J75817-22	Agarose - Separation $\geq$ 500 bp Genetic Performance Certified	9012-36-6	100g	11483
J75817-30	Agarose - Separation $\geq$ 500 bp Genetic Performance Certified	9012-36-6	250g	23489
J75817-36	Agarose - Separation $\geq$ 500 bp Genetic Performance Certified	9012-36-6	500g	40746
J75834-AE	TE Buffer, 50X Solution		100ml	5886
J75834-AP	TE Buffer, 50X Solution		500ml	14922
J75892-AE	TBS, 20X Solution, pH 7.4		100ml	11818
J75892-K2	TBS, 20X Solution, pH 7.4		1L	13232
J75892-K8	TBS, 20X Solution, pH 7.4		5L	57316
J75893-AE	TE Buffer, 1X Solution		100ml	10828
J75893-AP	TE Buffer, 1X Solution		500ml	35731
J75893-X ^	TE Buffer, 1X Solution		10x1ml	21145
J75904-K2	TAE Buffer, 10X Solution		1L	74376
J75904-K8	TAE Buffer, 10X Solution		5L	119230
J76230-MC	Proteinase K	39450-01-6	100mg	6917
J76410-&J	Low Molecular Weight Marker, 10-100 nt		100microL	41946
J76710-&M	PCR Markers, 50 - 2000 bp		250microL	14637
J76712-Y ^	DNA Ladder, 100 bp		500microL	19077
J76714-Y ^	DNA Ladder, 1 kb Plus		500microL	19579
J77523-K8	RapidRun™ Agarose Buffer, 20X Solution		5L	106873
J77524-AA	RapidRun™ Loading Dye		5ml	32781

Lipoproteins



Alfa Aesar, now part of Thermo Fisher Scientific, specialized in the production of high quality lipoprotein reagents for cardiovascular disease research, offers native human lipoproteins and also oxidized, acetylated or carbamylated low density lipoproteins. Fluorescently labelled lipoproteins are also available. These label cultured cells are for identification, isolation or quantification of receptor site activity. All of our lipoproteins are membrane filtered and endotoxin tested.

Key Features

- Over 23 modifications available
- Our products are membrane filtered to be endotoxin free
- Lead time averages less than 2 weeks
- Custom manufacturing
- All produced in-house
- First company to manufacture; OxLDL, DiIAcLDL & DiOLDL
- Excellent technical support

Applications

- Identify and isolate the vascular endothelial cells/macrophages from mixed cell populations
- Modified/fluorescent tagged lipoproteins are being used for selective cell staining
- Receptor identification and cellular labelling
- Oxidized LDL - maker in atherosclerosis research, maker for oxidative stress
- Carbamylated LDL has been postulated to have biologic effects relevant to atherosclerosis
- DiI/DiO conjugated lipoproteins are used for fluorescent staining of different cell types and fluorescent activated cell sorting

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APOPTOSIS REAGENTS

Apoptosis is a process of programmed cell death. It usually occurs when a cell is damaged beyond repair, such as when infected with a virus. It can also be triggered by the tumor suppressing gene p53. The apoptotic process is characterized by cell shrinkage, DNA fragmentation and membrane blebbing and is carried out in a way to safely dispose of cell corpses and fragments.

The signal for apoptosis can be triggered by the cell itself or from a cell that is part of the immune system. Tumor cells and viruses often use methods to prevent the induction of apoptosis and ward off host defense mechanisms. Due to this link with the immune system, apoptosis is relevant to many different disease states including cancers, inflammation and AIDS.

Apoptosis Inducers

Item	Description	Mode of Action	Sizes
J62340	Brefeldin A, 99%	Blocks translocation of proteins from the ER to Golgi inducing p53 independent apoptosis	10mg, 25mg, 50mg
J63990	Imiquimod, 99%	Activates caspase 3	100mg, 1g
J61023	Dacarbazine	Methylates DNA to form methyl adducts	500mg, 1g
J60927	Clofarabine, 99+%	Inhibition of ribonucleotide reductase	50mg, 100mg, 250mg
J60743	Irinotecan hydrochloride	Inhibits topoisomerase I preventing DNA from unwinding for replication	50mg, 250mg
J63522	Antimycin A	Inhibits oxidation of ubiquinol by cytochrome C; disrupts electron transport	5mg, 10mg
J60814	(-)-Epicatechin gallate	Inhibits amyloid beta protein induced apoptosis	10mg, 20mg
J63598	Vinblastine sulfate, 98%	Disrupts microtubule formation	10mg, 50mg
J60907	Vincristine sulfate, 98+%	Inhibits microtubule formation	5mg, 25mg

Apoptosis Inhibitors

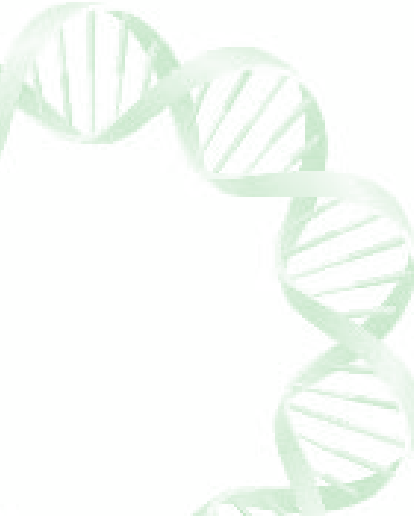
Item	Description	Mode of Action	Sizes
L00355	N-Ethylmaleimide, 98+%	Inactivates NADP-dependent isocitrate dehydrogenase and many endonucleases	10g, 50g
J63190	Ebselen	Inhibits nitric oxide induced apoptosis	5mg, 25mg
J63166	Naringin	Inhibits cytochrome P450 monooxygenase activity in liver cells	25g, 100g
L10163	Naringin hydrate, 98%	Inhibits cytochrome P450 monooxygenase activity in liver cells	10g, 50g
J61286	(R)-(-)-Deprenyl hydrochloride	MAO-B inhibitor with apoptotic and anti-apoptotic properties	1g

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Not for human consumption or treatment



ALFA AESAR BIOCHEMICALS

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Cat. No.	Part No.	Product Name	Pack Size	CAS No.	Price in ₹
Analytical					
J64189	ALF-J64189-36	Potassium chloride, 99%, Molecular Biology Grade	500g	7447-40-7	2,609
J64189	ALF-J64189-A1	Potassium chloride, 99%, Molecular Biology Grade	1kg	7447-40-7	4,697
Biochemical Reagents					
J60014	ALF-J60014-09	Thiamine nitrate	10g	532-43-4	2,808
J60014	ALF-J60014-14	Thiamine nitrate	25g	532-43-4	5,649
J60018	ALF-J60018-LB0	Substance P (1-7), 96%	5mg	68060-49-1	17,011
J60018	ALF-J60018-8PL	Substance P (1-7), 96%	2mg	68060-49-1	6,491
J60045	ALF-J60045-03	Melanocyte-Stimulating Hormone-Release Inhibiting Factor, synthetic	1g	2002-44-0	12,214
J60045	ALF-J60045-MD	Melanocyte-Stimulating Hormone-Release Inhibiting Factor, synthetic	250mg	2002-44-0	3,809
J60091	ALF-J60091-14	Palatinose hydrate, 98 + %	25g	13718-94-0	3,055
J60091	ALF-J60091-22	Palatinose hydrate, 98 + %	100g	13718-94-0	7,615
J60160	ALF-J60160-14	Lactulose, 99%	25g	4618-18-2	14,588
J60160	ALF-J60160-18	Lactulose, 99%	50g	4618-18-2	23,985
J60160	ALF-J60160-22	Lactulose, 99%	100g	4618-18-2	33,132
J60200	ALF-J60200-09	Dextran, MW ca 250,000	10g	9004-54-0	2,573
J60200	ALF-J60200-18	Dextran, MW ca 250,000	50g	9004-54-0	8,445
J60200	ALF-J60200-22	Dextran, MW ca 250,000	100g	9004-54-0	12,733
J60200	ALF-J60200-36	Dextran, MW ca 250,000	500g	9004-54-0	50,564
J60205	ALF-J60205-AC	Bovine Serum Albumin, 1mg/ml	25ml	9048-46-8	2,411
J60205	ALF-J60205-AD	Bovine Serum Albumin, 1mg/ml	50ml	9048-46-8	3,623
J60218	ALF-J60218-03	Collagen, bovine achilles tendon	1g	9007-34-5	3,809
J60218	ALF-J60218-06	Collagen, bovine achilles tendon	5g	9007-34-5	9,113
J60218	ALF-J60218-09	Collagen, bovine achilles tendon	10g	9007-34-5	15,244
J60287	ALF-J60287-36	Yeast Extract	500g	8013-01-2	5,674
J60287	ALF-J60287-A1	Yeast Extract	1kg	8013-01-2	10,126
J60341	ALF-J60341-03	Chondroitin sulfate, 90 + %	1g	9007-28-7	1,743
J60341	ALF-J60341-06	Chondroitin sulfate, 90 + %	5g	9007-28-7	3,845
J60341	ALF-J60341-14	Chondroitin sulfate, 90 + %	25g	9007-28-7	15,504
J60345	ALF-J60345-MB	Bradykinin acetate salt	25mg	6846-03-3	15,504
J60345	ALF-J60345-MC	Bradykinin acetate salt	100mg	6846-03-3	32,180
J60369	ALF-J60369-MD	Diprotin A	250mg	90614-48-5	31,020
J60369	ALF-J60369-MF	Diprotin A	50mg	90614-48-5	7,306
J60431	ALF-J60431-LB0	DAGO	5mg	100929-53-1	8,915
J60437	ALF-J60437-03	Fetuin I, fetal bovine serum	1g	9014-81-7	33,825
J60437	ALF-J60437-MC	Fetuin I, fetal bovine serum	100mg	9014-81-7	6,849
J60437	ALF-J60437-MD	Fetuin I, fetal bovine serum	250mg	9014-81-7	11,472
J60439	ALF-J60439-06	^ a-D-(+)-Melibiose	5g	585-99-9	4,514
J60439	ALF-J60439-14	^ a-D-(+)-Melibiose	25g	585-99-9	15,739
J60450	ALF-J60450-MA	Myricetin, 98%	10mg	529-44-2	4,044
J60450	ALF-J60450-MB	Myricetin, 98%	25mg	529-44-2	8,197
J60450	ALF-J60450-MF	Myricetin, 98%	50mg	529-44-2	15,208
J60532	ALF-J60532-MCR	Proctolin	1mg	57966-42-4	5,427
J60566	ALF-J60566-MA	Hyaluronic acid, bovine vitreous humor	10mg	9004-61-9	10,026
J60566	ALF-J60566-MC	Hyaluronic acid, bovine vitreous humor	100mg	9004-61-9	70,347
J60566	ALF-J60566-MF	Hyaluronic acid, bovine vitreous humor	50mg	9004-61-9	36,174
J60576	ALF-J60576-14	Lecithin, 60%, egg	25g	8002-43-5	4,389
J60576	ALF-J60576-22	Lecithin, 60%, egg	100g	8002-43-5	15,925
J60576	ALF-J60576-30	Lecithin, 60%, egg	250g	8002-43-5	34,914
J60591	ALF-J60591-LB0	Kemptide	5mg	65189-71-1	15,849
J60591	ALF-J60591-MCR	Kemptide	1mg	65189-71-1	4,227
J60592	ALF-J60592-06	1,3-Dihydroxyacetone dimer	5g	62147-49-3	1,743
J60603	ALF-J60603-22	Carrageenan, iota type	100g	9062-07-1	3,549



Cat. No.	Part No.	Product Name	Pack Size	CAS No.	Price in ₹
J60603	ALF-J60603-30	Carrageenan, iota type	250g	9062-07-1	7,096
J60647	ALF-J60647-EXG	Calphostin C, 95%	100microg	121263-19-2	16,172
J60687	ALF-J60687-06	^ a-Cyclodextrin, 97+ %	5g	10016-20-3	3,461
J60687	ALF-J60687-14	^ a-Cyclodextrin, 97+ %	25g	10016-20-3	9,867
J60687	ALF-J60687-22	^ a-Cyclodextrin, 97+ %	100g	10016-20-3	32,824
J60827	ALF-J60827-EXD	Glucagon (1-29), human	0.5mg	16941-32-5	15,961
J60827	ALF-J60827-MCR	Glucagon (1-29), human	1mg	16941-32-5	27,791
J60828	ALF-J60828-22	myo-Inositol, 99%	100g	87-89-8	3,870
J60828	ALF-J60828-36	myo-Inositol, 99%	500g	87-89-8	11,573
J60833	ALF-J60833-14	Folic acid, crystalline	25g	59-30-3	5,329
J60833	ALF-J60833-22	Folic acid, crystalline	100g	59-30-3	16,938
J60840	ALF-J60840-03	Deoxyribonucleic acid, salmon testes	1g	9007-49-2	17,308
J60863	ALF-J60863-LB0	Fibrinogen-Binding Inhibitor Peptide	5mg	89105-94-2	32,442
J60863	ALF-J60863-MCR	Fibrinogen-Binding Inhibitor Peptide	1mg	89105-94-2	8,530
J60866	ALF-J60866-LB0	Angiotensin II (human)	5mg	4474-91-3	6,034
J60866	ALF-J60866-MB	Angiotensin II (human)	25mg	4474-91-3	23,960
J60884	ALF-J60884-03	Isomaltose	1g	499-40-1	75,401
J60952	ALF-J60952-LB0	Deltorphan I	5mg	122752-15-2	14,466
J60952	ALF-J60952-MCR	Deltorphan I	1mg	122752-15-2	3,461
J60961	ALF-J60961-EXD	Apamin	0.5mg	24345-16-2	12,214
J60980	ALF-J60980-03	(S)-2-(1-Hydroxyethyl)pyridine	1g	59042-90-9	12,992
J60989	ALF-J60989-09	Dextran, MW ca 75,000	10g	9004-54-0	2,313
J60989	ALF-J60989-18	Dextran, MW ca 75,000	50g	9004-54-0	7,603
J60989	ALF-J60989-22	Dextran, MW ca 75,000	100g	9004-54-0	11,460
J60989	ALF-J60989-36	Dextran, MW ca 75,000	500g	9004-54-0	45,508
J61021	ALF-J61021-22	Pectin Citrus	100g	9000-69-5	2,051
J61021	ALF-J61021-36	Pectin Citrus	500g	9000-69-5	8,197
J61046	ALF-J61046-03	Transferrin (Holo), bovine plasma, 98+ %	1g	11096-37-0	13,032
J61154	ALF-J61154-GPL	Met-Enkephalin	125mg	58569-55-4	27,360
J61154	ALF-J61154-MB	Met-Enkephalin	25mg	58569-55-4	8,988
J61154	ALF-J61154-MF	Met-Enkephalin	50mg	58569-55-4	15,739
J61172	ALF-J61172-EXC	Magainin II	2.5mg	108433-95-0	22,414
J61172	ALF-J61172-EXD	Magainin II	0.5mg	108433-95-0	7,443
J61172	ALF-J61172-MCR	Magainin II	1mg	108433-95-0	12,684
J61178	ALF-J61178-06	Brucine	5g	357-57-3	1,941
J61178	ALF-J61178-14	Brucine	25g	357-57-3	5,848
J61178	ALF-J61178-22	Brucine	100g	357-57-3	17,357
J61188	ALF-J61188-MB	Leupeptin hemisulfate	25mg	103476-89-7	11,039
J61188	ALF-J61188-MC	Leupeptin hemisulfate	100mg	103476-89-7	27,001
J61206	ALF-J61206-22	Chitin	100g	1398-61-4	3,042
J61206	ALF-J61206-36	Chitin	500g	1398-61-4	9,705
J61216	ALF-J61216-09	Dextran, MW ca 20,000	10g	9004-54-0	1,212
J61216	ALF-J61216-18	Dextran, MW ca 20,000	50g	9004-54-0	4,315
J61216	ALF-J61216-22	Dextran, MW ca 20,000	100g	9004-54-0	7,331
J61216	ALF-J61216-36	Dextran, MW ca 20,000	500g	9004-54-0	25,209
J61247	ALF-J61247-EXD	Adrenocorticotrophic Hormone (1-13)	0.5mg	22006-64-0	6,070
J61247	ALF-J61247-LB0	Adrenocorticotrophic Hormone (1-13)	5mg	22006-64-0	39,748
J61247	ALF-J61247-MCR	Adrenocorticotrophic Hormone (1-13)	1mg	22006-64-0	10,038
J61248	ALF-J61248-LB0	Vasopressin, 98+ %	5mg	11000-17-2	7,554
J61248	ALF-J61248-MB	Vasopressin, 98+ %	25mg	11000-17-2	18,174
J61248	ALF-J61248-MC	Vasopressin, 98+ %	100mg	11000-17-2	86,418
J61277	ALF-J61277-LB0	(+)-1-Deoxymannojirimycin hydrochloride	5mg	73465-43-7	10,398
J61277	ALF-J61277-MA	(+)-1-Deoxymannojirimycin hydrochloride	10mg	73465-43-7	17,222

Cat. No.	Part No.	Product Name	Pack Size	CAS No.	Price in ₹
J61277	ALF-J61277-MB	(+)-1-Deoxymannojirimycin hydrochloride	25mg	73465-43-7	30,327
J61321	ALF-J61321-MB	Insulin, from porcine pancreas, 97%	25mg	12584-58-6	20,548
J61321	ALF-J61321-MD	Insulin, from porcine pancreas, 97%	250mg	12584-58-6	59,665
J61348	ALF-J61348-06	Busulfan, 98%	5g	55-98-1	1,657
J61348	ALF-J61348-14	Busulfan, 98%	25g	55-98-1	3,833
J61399	ALF-J61399-AP	Soybean oil	500ml	8001-22-7	2,090
J61399	ALF-J61399-K2	Soybean oil	1L	8001-22-7	2,781
J61408	ALF-J61408-MB	Leu-Enkephalin	25mg	81678-16-2	6,207
J61431	ALF-J61431-MB	Thymopentin, 99+ %	25mg	69558-55-0	8,655
J61431	ALF-J61431-MC	Thymopentin, 99+ %	100mg	69558-55-0	22,514
J61458	ALF-J61458-JEX	Denatured salmon testes DNA, phenol extracted	2x10mg		8,420
J61458	ALF-J61458-MA	Denatured salmon testes DNA, phenol extracted	10mg		4,438
J61472	ALF-J61472-03	D-Amygdalin, 98%	1g	29883-15-6	3,449
J61472	ALF-J61472-06	D-Amygdalin, 98%	5g	29883-15-6	5,179
J61472	ALF-J61472-14	D-Amygdalin, 98%	25g	29883-15-6	23,131
J61483	ALF-J61483-06	Thiamine pyrophosphate chloride, 95%	5g	154-87-0	4,501
J61483	ALF-J61483-14	Thiamine pyrophosphate chloride, 95%	25g	154-87-0	15,455
J61523	ALF-J61523-06	Aspartame, 98%	5g	22839-47-0	3,907
J61523	ALF-J61523-14	Aspartame, 98%	25g	22839-47-0	9,580
J61523	ALF-J61523-22	Aspartame, 98%	100g	22839-47-0	24,306
J61548	ALF-J61548-22	Gelatin, type A, 175 Bloom	100g	9000-70-8	2,435
J61548	ALF-J61548-36	Gelatin, type A, 175 Bloom	500g	9000-70-8	5,143
J61548	ALF-J61548-A1	Gelatin, type A, 175 Bloom	1kg	9000-70-8	8,356
J61610	ALF-J61610-03	Calciferol	1g	50-14-6	1,990
J61610	ALF-J61610-06	Calciferol	5g	50-14-6	8,024
J61610	ALF-J61610-09	Calciferol	10g	50-14-6	15,144
J61626	ALF-J61626-03	Transferrin (Apo), bovine plasma, 98+ %	1g	11096-37-0	13,032
J61626	ALF-J61626-ME	Transferrin (Apo), bovine plasma, 98+ %	500mg	11096-37-0	7,456
J61662	ALF-J61662-LB0	Mastoparan	5mg	72093-21-1	14,378
J61662	ALF-J61662-MCR	Mastoparan	1mg	72093-21-1	3,635
J61666	ALF-J61666-ME	13-cis-Retinoic acid	500mg	4759-48-2	20,078
J61675	ALF-J61675-18	Lecithin, 90%, soybean	50g	8002-43-5	1,434
J61675	ALF-J61675-22	Lecithin, 90%, soybean	100g	8002-43-5	2,152
J61675	ALF-J61675-30	Lecithin, 90%, soybean	250g	8002-43-5	4,328
J61687	ALF-J61687-LB0	Protein Kinase Inhibitor	5mg	97161-97-2	37,460
J61687	ALF-J61687-MCR	Protein Kinase Inhibitor	1mg	97161-97-2	15,739
J61719	ALF-J61719-LB0	Bradykinin (1-3)	5mg		4,328
J61756	ALF-J61756-LB0	Angiotensin III (human)	5mg	12687-51-3	3,845
J61756	ALF-J61756-MB	Angiotensin III (human)	25mg	12687-51-3	14,329
J61766	ALF-J61766-LB0	Calpain Inhibitor I, 95+ %	5mg	110044-82-1	7,678
J61828	ALF-J61828-LB0	Substance P free acid	5mg	71977-09-8	7,443
J61844	ALF-J61844-36	Karaya Gum	500g	9000-36-6	6,504
J61871	ALF-J61871-03	D-Lactic acid	1g	10326-41-7	57,425
J61871	ALF-J61871-MD	D-Lactic acid	250mg	10326-41-7	18,842
J61887	ALF-J61887-22	Alginate acid sodium salt, high viscosity	100g	9005-38-3	5,057
J61887	ALF-J61887-30	Alginate acid sodium salt, high viscosity	250g	9005-38-3	10,126
J61887	ALF-J61887-A1	Alginate acid sodium salt, high viscosity	1kg	9005-38-3	34,493
J62019	ALF-J62019-LB0	Dermorphin	5mg	77614-16-5	17,222
J62050	ALF-J62050-14	Cholic acid sodium salt	25g	206986-87-0	3,339
J62050	ALF-J62050-22	Cholic acid sodium salt	100g	206986-87-0	6,885
J62050	ALF-J62050-30	Cholic acid sodium salt	250g	206986-87-0	15,663
J62079	ALF-J62079-03	Retinol, 95%, synthetic	1g	68-26-8	13,685
J62079	ALF-J62079-06	Retinol, 95%, synthetic	5g	68-26-8	54,743



Cat. No.	Part No.	Product Name	Pack Size	CAS No.	Price in ₹
J62101	ALF-J62101-14	Dextran sulfate sodium salt, MW ca 8,000	25g	9011-18-1	4,004
J62101	ALF-J62101-22	Dextran sulfate sodium salt, MW ca 8,000	100g	9011-18-1	11,250
J62101	ALF-J62101-A1	Dextran sulfate sodium salt, MW ca 8,000	1kg	9011-18-1	88,704
J62102	ALF-J62102-LB0	Angiotensin I (human)	5mg	484-42-4	3,858
J62102	ALF-J62102-MA	Angiotensin I (human)	10mg	484-42-4	6,442
J62102	ALF-J62102-MB	Angiotensin I (human)	25mg	484-42-4	11,548
J62120	ALF-J62120-MF	Thyrotropin-Releasing Hormone	50mg	24305-27-9	7,926
J62122	ALF-J62122-03	Cytochrome C, equine heart, 90 + %	1g	9007-43-6	39,278
J62122	ALF-J62122-MD	Cytochrome C, equine heart, 90 + %	250mg	9007-43-6	12,327
J62126	ALF-J62126-14	Hesperidin, 95%	25g	520-26-3	3,042
J62126	ALF-J62126-22	Hesperidin, 95%	100g	520-26-3	7,392
J62163	ALF-J62163-03	Calciferol, 98%	1g	50-14-6	2,090
J62163	ALF-J62163-06	Calciferol, 98%	5g	50-14-6	8,356
J62166	ALF-J62166-06	L-Glutathione, reduced, 98 + %	5g	70-18-8	3,461
J62166	ALF-J62166-14	L-Glutathione, reduced, 98 + %	25g	70-18-8	10,532
J62166	ALF-J62166-22	L-Glutathione, reduced, 98 + %	100g	70-18-8	34,591
J62215	ALF-J62215-06	Nicotinuric acid, 98 + %	5g	583-08-4	7,108
J62215	ALF-J62215-14	Nicotinuric acid, 98 + %	25g	583-08-4	33,739
J62219	ALF-J62219-LB0	9-cis-Retinoic acid	5mg	5300-03-8	29,473
J62254	ALF-J62254-03	(R)-(-)-2-Oxothiazolidine-4-carboxylic acid	1g	19771-63-2	3,461
J62254	ALF-J62254-06	(R)-(-)-2-Oxothiazolidine-4-carboxylic acid	5g	19771-63-2	9,879
J62271	ALF-J62271-LB0	^ b-Casomorphin, human, 95 + %	5mg	102029-74-3	4,166
J62271	ALF-J62271-MB	^ b-Casomorphin, human, 95 + %	25mg	102029-74-3	16,493
J62288	ALF-J62288-14	Sodium deoxycholate, 97%	25g	302-95-4	2,497
J62288	ALF-J62288-22	Sodium deoxycholate, 97%	100g	302-95-4	6,836
J62288	ALF-J62288-30	Sodium deoxycholate, 97%	250g	302-95-4	16,813
J62367	ALF-J62367-09	Croton oil	10g	8001-28-3	3,943
J62367	ALF-J62367-14	Croton oil	25g	8001-28-3	9,619
J62367	ALF-J62367-22	Croton oil	100g	8001-28-3	25,950
J62374	ALF-J62374-MCR	^ b-Endorphin, human	1mg	61214-51-5	16,554
J62380	ALF-J62380-LB0	Fibronectin, bovine plasma, sterile-filtered, BT-226	5mg	86088-83-7	31,712
J62385	ALF-J62385-LB0	Adjuvant Peptide	5mg	53678-77-6	9,531
J62385	ALF-J62385-MCR	Adjuvant Peptide	1mg	53678-77-6	2,423
J62419	ALF-J62419-14	Triolein, tech. 75%	25g	122-32-7	11,078
J62419	ALF-J62419-22	Triolein, tech. 75%	100g	122-32-7	33,232
J62428	ALF-J62428-8PL	Streptavidin, Streptomyces avidinii, 95%	2mg	9013-20-1	10,532
J62428	ALF-J62428-MA	Streptavidin, Streptomyces avidinii, 95%	10mg	9013-20-1	27,385
J62491	ALF-J62491-LB0	Calpain Inhibitor II, 95 + %	5mg	136632-32-1	7,678
J62491	ALF-J62491-MB	Calpain Inhibitor II, 95 + %	25mg	136632-32-1	30,302
J62548	ALF-J62548-03	(R)-2-(1-Hydroxyethyl)pyridine	1g	27911-63-3	17,149
J62576	ALF-J62576-K2	Sorbitan monooleate	1L	1338-43-8	5,698
J62592	ALF-J62592-AE	Mineral oil, high purity	100ml	8042-47-5	2,002
J62592	ALF-J62592-AP	Mineral oil, high purity	500ml	8042-47-5	3,672
J62602	ALF-J62602-MC	(+)-1-Deoxynojirimycin	100mg	19130-96-2	67,417
J62631	ALF-J62631-AC	Bovine Gamma Globulin, 1mg/ml	25ml	9007-83-4	3,623
J62631	ALF-J62631-AD	Bovine Gamma Globulin, 1mg/ml	50ml	9007-83-4	6,009
J62643	ALF-J62643-18	Neutral Red, ACS	50g	553-24-2	2,274
J62643	ALF-J62643-30	Neutral Red, ACS	250g	553-24-2	9,037
J62648	ALF-J62648-AP	Sorbitan sesquioleate	500ml	8007-43-0	3,189
J62648	ALF-J62648-K2	Sorbitan sesquioleate	1L	8007-43-0	6,156
J62775	ALF-J62775-09	Dextran, MW ca 6,000	10g	9004-54-0	2,573
J62775	ALF-J62775-18	Dextran, MW ca 6,000	50g	9004-54-0	8,445
J62775	ALF-J62775-22	Dextran, MW ca 6,000	100g	9004-54-0	12,733

Cat. No.	Part No.	Product Name	Pack Size	CAS No.	Price in ₹
J62775	ALF-J62775-36	Dextran, MW ca 6,000	500g	9004-54-0	50,564
J62787	ALF-J62787-06	Dextran sulfate sodium salt, MW ca >500,000	5g	9011-18-1	2,609
J62787	ALF-J62787-18	Dextran sulfate sodium salt, MW ca >500,000	50g	9011-18-1	11,646
J62787	ALF-J62787-22	Dextran sulfate sodium salt, MW ca >500,000	100g	9011-18-1	17,680
J62787	ALF-J62787-A1	Dextran sulfate sodium salt, MW ca >500,000	1kg	9011-18-1	1,42,916
J62819	ALF-J62819-14	Trimyristin, 95%	25g	555-45-3	11,560
J62871	ALF-J62871-AE	^ a-Terpinene, 90 + %	100ml	99-86-5	2,014
J62871	ALF-J62871-AP	^ a-Terpinene, 90 + %	500ml	99-86-5	6,467
J62876	ALF-J62876-03	Zymosan, <i>Saccharomyces cerevisiae</i>	1g	58856-93-2	8,024
J62876	ALF-J62876-MD	Zymosan, <i>Saccharomyces cerevisiae</i>	250mg	58856-93-2	2,881
J62962	ALF-J62962-06	Trilaurin	5g	538-24-9	1,904
J62962	ALF-J62962-14	Trilaurin	25g	538-24-9	5,835
J63004	ALF-J63004-06	1-Naphthyl phosphate monosodium salt monohydrate, 97 + %	5g	81012-89-7	5,527
J63004	ALF-J63004-14	1-Naphthyl phosphate monosodium salt monohydrate, 97 + %	25g	81012-89-7	22,697
J63022	ALF-J63022-14	Vitamin A palmitate, 1.7 M.I.U./g	25g	79-81-2	4,425
J63022	ALF-J63022-22	Vitamin A palmitate, 1.7 M.I.U./g	100g	79-81-2	11,991
J63123	ALF-J63123-MA	(+)-Dehydroabietylamine hydrochloride	10mg	16496-99-4	9,223
J63123	ALF-J63123-MF	(+)-Dehydroabietylamine hydrochloride	50mg	16496-99-4	38,399
J63131	ALF-J63131-MA	Bradykinin	10mg	58-82-2	5,378
J63143	ALF-J63143-LB0	Angiotensin Converting Enzyme Inhibitor	5mg	35115-60-7	4,328
J63161	ALF-J63161-14	^ b-Cyclodextrin	25g	7585-39-9	2,090
J63161	ALF-J63161-22	^ b-Cyclodextrin	100g	7585-39-9	6,269
J63192	ALF-J63192-EXD	Calcitonin, human, 97 + %	0.5mg	21215-62-3	15,528
J63192	ALF-J63192-MCR	Calcitonin, human, 97 + %	1mg	21215-62-3	25,789
J63206	ALF-J63206-30	Dulcitol, 99%	250g	608-66-2	27,248
J63206	ALF-J63206-36	Dulcitol, 99%	500g	608-66-2	48,971
J63214	ALF-J63214-06	N-(1-Naphthyl)ethylenediamine dihydrochloride, ACS	5g	1465-25-4	2,274
J63214	ALF-J63214-14	N-(1-Naphthyl)ethylenediamine dihydrochloride, ACS	25g	1465-25-4	7,975
J63214	ALF-J63214-22	N-(1-Naphthyl)ethylenediamine dihydrochloride, ACS	100g	1465-25-4	19,990
J63215	ALF-J63215-36	Lactalbumin hydrolysate	500g	68458-87-7	6,058
J63215	ALF-J63215-A1	Lactalbumin hydrolysate	1kg	68458-87-7	12,116
J63221	ALF-J63221-22	L-(-)-Malic acid, 99%	100g	97-67-6	2,521
J63221	ALF-J63221-36	L-(-)-Malic acid, 99%	500g	97-67-6	3,128
J63221	ALF-J63221-A4	L-(-)-Malic acid, 99%	2.5kg	97-67-6	12,513
J63227	ALF-J63227-AP	2X YT Microbial medium	500ml		4,810
J63227	ALF-J63227-K2	2X YT Microbial medium	1L		7,825
J63233	ALF-J63233-LB0	Bradykinin (1-5)	5mg		4,501
J63233	ALF-J63233-MB	Bradykinin (1-5)	25mg		13,749
J63250	ALF-J63250-LB0	MG 132	5mg	133407-82-6	10,236
J63250	ALF-J63250-MCR	MG 132	1mg	133407-82-6	2,707
J63250	ALF-J63250-MA	MG 132	10mg	133407-82-6	17,802
J63276	ALF-J63276-03	Fibrinogen, bovine	1g	9001-32-5	3,561
J63276	ALF-J63276-06	Fibrinogen, bovine	5g	9001-32-5	10,670
J63276	ALF-J63276-09	Fibrinogen, bovine	10g	9001-32-5	19,139
J63276	ALF-J63276-14	Fibrinogen, bovine	25g	9001-32-5	43,332
J63400	ALF-J63400-03	Ethyl (R)-(-)-3-hydroxybutyrate	1g	24915-95-5	3,461
J63400	ALF-J63400-06	Ethyl (R)-(-)-3-hydroxybutyrate	5g	24915-95-5	13,105
J63404	ALF-J63404-MB	Protein A, <i>Staph. aureus</i>	25mg		49,206
J63421	ALF-J63421-LB0	Oxytocin, 96%	5mg	50-56-6	12,684
J63421	ALF-J63421-MB	Oxytocin, 96%	25mg	50-56-6	50,033
J63423	ALF-J63423-30	Gellan Gum	250g	71010-52-1	5,316
J63423	ALF-J63423-A1	Gellan Gum	1kg	71010-52-1	17,060
J63489	ALF-J63489-LB0	Substance P	5mg	33507-63-0	13,117



Cat. No.	Part No.	Product Name	Pack Size	CAS No.	Price in ₹
J63489	ALF-J63489-MCR	Substance P	1mg	33507-63-0	3,363
J63489	ALF-J63489-MB	Substance P	25mg	33507-63-0	51,703
J63502	ALF-J63502-MCR	Endotoxin Inhibitor	1mg	147396-10-9	12,992
J63514	ALF-J63514-LB0	Bombesin	5mg	31362-50-2	16,196
J63514	ALF-J63514-MCR	Bombesin	1mg	31362-50-2	2,808
J63606	ALF-J63606-14	Dextran sulfate sodium salt, MW ca 40,000	25g	9011-18-1	5,008
J63606	ALF-J63606-22	Dextran sulfate sodium salt, MW ca 40,000	100g	9011-18-1	16,072
J63621	ALF-J63621-LB0	5-Thio-D-glucose, 97 + %	5mg	20408-97-3	4,810
J63621	ALF-J63621-MB	5-Thio-D-glucose, 97 + %	25mg	20408-97-3	11,548
J63668	ALF-J63668-03	Thaumatococcus daniellii	1g	53850-34-3	26,704
J63668	ALF-J63668-MC	Thaumatococcus daniellii	100mg	53850-34-3	5,378
J63668	ALF-J63668-MD	Thaumatococcus daniellii	250mg	53850-34-3	10,694
J63690	ALF-J63690-09	Dextran, MW ca 40,000	10g	9004-54-0	2,573
J63690	ALF-J63690-18	Dextran, MW ca 40,000	50g	9004-54-0	8,445
J63690	ALF-J63690-22	Dextran, MW ca 40,000	100g	9004-54-0	12,733
J63690	ALF-J63690-36	Dextran, MW ca 40,000	500g	9004-54-0	50,564
J63691	ALF-J63691-03	Dexamethasone acetate	1g	1177-87-3	3,647
J63691	ALF-J63691-06	Dexamethasone acetate	5g	1177-87-3	11,597
J63702	ALF-J63702-09	Dextran, MW ca 500,000	10g	9004-54-0	2,573
J63702	ALF-J63702-18	Dextran, MW ca 500,000	50g	9004-54-0	8,445
J63702	ALF-J63702-22	Dextran, MW ca 500,000	100g	9004-54-0	12,733
J63702	ALF-J63702-36	Dextran, MW ca 500,000	500g	9004-54-0	50,564
J63715	ALF-J63715-03	L-Glutathione, oxidized	1g	27025-41-8	5,960
J63715	ALF-J63715-06	L-Glutathione, oxidized	5g	27025-41-8	22,871
J63742	ALF-J63742-AK	Borate, 0.5M buffer soln., pH 8.0	250ml	1330-43-4	3,882
J63742	ALF-J63742-AP	Borate, 0.5M buffer soln., pH 8.0	500ml	1330-43-4	5,811
J63789	ALF-J63789-09	Dextran, MW ca 150,000	10g	9004-54-0	2,573
J63789	ALF-J63789-18	Dextran, MW ca 150,000	50g	9004-54-0	5,032
J63789	ALF-J63789-22	Dextran, MW ca 150,000	100g	9004-54-0	8,506
J63789	ALF-J63789-36	Dextran, MW ca 150,000	500g	9004-54-0	33,626
J63789	ALF-J63789-A1	Dextran, MW ca 150,000	1kg	9004-54-0	52,408
J63838	ALF-J63838-06	Hemoglobin, bovine	5g	9008-02-0	2,918
J63838	ALF-J63838-14	Hemoglobin, bovine	25g	9008-02-0	6,021
J63838	ALF-J63838-22	Hemoglobin, bovine	100g	9008-02-0	15,467
J63859	ALF-J63859-MC	Mucin, bovine submaxillary gland	100mg	84195-52-8	5,390
J63859	ALF-J63859-ME	Mucin, bovine submaxillary gland	500mg	84195-52-8	19,694
J63980	ALF-J63980-EXD	Vasoactive Intestinal Peptide, human, porcine, rat	0.5mg	40077-57-4	9,531
J63980	ALF-J63980-MCR	Vasoactive Intestinal Peptide, human, porcine, rat	1mg	40077-57-4	16,801
J63982	ALF-J63982-AP	Safflower oil, Carthamus tinctorius	500ml	8001-23-8	1,361
J63982	ALF-J63982-K2	Safflower oil, Carthamus tinctorius	1L	8001-23-8	2,115
J64007	ALF-J64007-LB0	Citrinin, 98%	5mg	518-75-2	10,261
J64007	ALF-J64007-MA	Citrinin, 98%	10mg	518-75-2	22,810
J64015	ALF-J64015-LB0	Dynorphin A (1-13), porcine	5mg	72957-38-1	13,203
J64015	ALF-J64015-MCR	Dynorphin A (1-13), porcine	1mg	72957-38-1	3,461
J64037	ALF-J64037-EXD	Calcitonin Gene Related Peptide II, human	0.5mg	98824-26-1	17,976
J64100	ALF-J64100-09	Albumin, Bovine, Fraction V, 98%, Reagent Grade, pH 7.0	10g	9048-46-8	3,549
J64100	ALF-J64100-18	Albumin, Bovine, Fraction V, 98%, Reagent Grade, pH 7.0	50g	9048-46-8	9,791
J64100	ALF-J64100-22	Albumin, Bovine, Fraction V, 98%, Reagent Grade, pH 7.0	100g	9048-46-8	17,964
J64100	ALF-J64100-30	Albumin, Bovine, Fraction V, 98%, Reagent Grade, pH 7.0	250g	9048-46-8	35,705
J64100	ALF-J64100-36	Albumin, Bovine, Fraction V, 98%, Reagent Grade, pH 7.0	500g	9048-46-8	52,728
J64100	ALF-J64100-A1	Albumin, Bovine, Fraction V, 98%, Reagent Grade, pH 7.0	1kg	9048-46-8	74,339
J64109	ALF-J64109-EXD	GAP 27	0.5mg	198284-64-9	4,031
J64109	ALF-J64109-MCR	GAP 27	1mg	198284-64-9	6,366

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J64127	ALF-J64127-MCR	Laminin (929-933)	1mg	110590-64-2	3,461
J64143	ALF-J64143-18	Chitosan, 85% deacetylated	50g	9012-76-4	3,140
J64143	ALF-J64143-30	Chitosan, 85% deacetylated	250g	9012-76-4	11,313
J64143	ALF-J64143-36	Chitosan, 85% deacetylated	500g	9012-76-4	13,389
J64173	ALF-J64173-MCR	LH-RH, salmon	1mg	86073-88-3	3,189
J64182	ALF-J64182-03	Cortisone	1g	53-06-5	3,177
J64182	ALF-J64182-06	Cortisone	5g	53-06-5	10,831
J64183	ALF-J64183-LB0	Tyr-Adrenocorticotrophic Hormone (4-10)	5mg	131374-17-9	8,655
J64183	ALF-J64183-MCR	Tyr-Adrenocorticotrophic Hormone (4-10)	1mg	131374-17-9	2,869
J64214	ALF-J64214-22	Casein, Hammarsten Grade	100g	9000-71-9	1,941
J64214	ALF-J64214-36	Casein, Hammarsten Grade	500g	9000-71-9	6,354
J64284	ALF-J64284-06	Bromocresol Green sodium salt, ACS	5g	62625-32-5	2,325
J64284	ALF-J64284-14	Bromocresol Green sodium salt, ACS	25g	62625-32-5	8,011
J64285	ALF-J64285-MCR	Guanylin, human	1mg		18,607
J64299	ALF-J64299-EXD	Ghrelin, Ser(palmitoyl), rat	0.5mg	258338-12-4	17,976
J64299	ALF-J64299-MCR	Ghrelin, Ser(palmitoyl), rat	1mg	258338-12-4	28,114
J64310	ALF-J64310-LB0	α -Melanocyte Stimulating Hormone amide	5mg	581-05-5	8,902
J64310	ALF-J64310-MCR	α -Melanocyte Stimulating Hormone amide	1mg	581-05-5	2,881
J64320	ALF-J64320-EXD	Caerulein, sulfated	0.5mg	17650-98-5	8,655
J64320	ALF-J64320-MCR	Caerulein, sulfated	1mg	17650-98-5	14,686
J64335	ALF-J64335-EXD	Dynorphin B 29, porcine	0.5mg		7,505
J64335	ALF-J64335-MCR	Dynorphin B 29, porcine	1mg		12,684
J64340	ALF-J64340-EXD	Laminin (925-933)	0.5mg	110590-60-8	5,179
J64340	ALF-J64340-MCR	Laminin (925-933)	1mg	110590-60-8	11,139
J64341	ALF-J64341-EXD	Calcitonin, porcine	0.5mg		8,655
J64341	ALF-J64341-MCR	Calcitonin, porcine	1mg		14,478
J64356	ALF-J64356-MCR	Laminin Pentapeptide amide	1mg		2,869
J64361	ALF-J64361-MCR	Hypercalcemia Malignancy Factor (7-34), amide, human	1mg		15,528
J64396	ALF-J64396-MCR	Caerulein, non-sulfated	1mg	20994-83-6	16,282
J64409	ALF-J64409-LB0	Dynorphin A (1-13) amide, porcine	5mg		14,478
J64409	ALF-J64409-MCR	Dynorphin A (1-13) amide, porcine	1mg		4,031
J64410	ALF-J64410-MA	Adrenocorticotrophic Hormone (34-39)	10mg		12,153
J64410	ALF-J64410-MB	Adrenocorticotrophic Hormone (34-39)	25mg		24,626
J64415	ALF-J64415-EXD	Calcitonin (8-32), salmon	0.5mg	155069-90-2	7,221
J64415	ALF-J64415-MCR	Calcitonin (8-32), salmon	1mg	155069-90-2	11,521
J64418	ALF-J64418-MCR	Dynorphin A (1-9), porcine	1mg		2,869
J64424	ALF-J64424-MCR	[Met α 2 α 1 α 0] Melanocyte Protein PMEL 17 (209-217), human, mouse	1mg		4,624
J64460	ALF-J64460-EXD	[Ser α 8] Glucagon Like Peptide-1 (7-36) amide, human	0.5mg	215777-46-1	13,203
J64460	ALF-J64460-MCR	[Ser α 8] Glucagon Like Peptide-1 (7-36) amide, human	1mg	215777-46-1	22,514
J64476	ALF-J64476-MCR	[Ala α 1 α 1, D-Leu α 1 α 5] Orexin B, human	1mg	532932-99-3	14,478
J64482	ALF-J64482-36	Casein, high nitrogen, 95%	500g	9000-71-9	5,762
J64482	ALF-J64482-A1	Casein, high nitrogen, 95%	1kg	9000-71-9	6,552
J64495	ALF-J64495-MCR	Adrenocorticotrophic Hormone (12-39), rat	1mg		8,332
J64547	ALF-J64547-EXD	GAP 26	0.5mg	197250-15-0	4,810
J64547	ALF-J64547-MCR	GAP 26	1mg	197250-15-0	7,590
J64565	ALF-J64565-22	Casein hydrolysate enzymatic	100g	65072-00-6	2,330
J64565	ALF-J64565-36	Casein hydrolysate enzymatic	500g	65072-00-6	3,623
J64636	ALF-J64636-MCR	Dynorphin A (1-8), porcine	1mg	75790-53-3	3,610
J64644	ALF-J64644-EXD	GMAP (25-41) amide	0.5mg	132567-21-6	5,786
J64644	ALF-J64644-MCR	GMAP (25-41) amide	1mg	132567-21-6	9,815
J64657	ALF-J64657-30	Choline bitartrate, 98 + %	250g	87-67-2	3,128
J64657	ALF-J64657-A1	Choline bitartrate, 98 + %	1kg	87-67-2	8,356
J64657	ALF-J64657-A4	Choline bitartrate, 98 + %	2.5kg	87-67-2	16,813



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J64666	ALF-J64666-EXD	GMAP (16-41) amide	0.5mg	129541-35-1	9,815
J64666	ALF-J64666-MCR	GMAP (16-41) amide	1mg	129541-35-1	16,703
J64669	ALF-J64669-MCR	Ghrelin, rat	1mg	258338-12-4	22,426
J64680	ALF-J64680-MCR	Acetyl α -Endorphin	1mg		5,786
J64685	ALF-J64685-MCR	[Des-Tyr1]- α -b-Endorphin, human	1mg		14,478
J64705	ALF-J64705-MCR	Epidermal Growth Factor Receptor Peptide (985-996)	1mg		8,988
J64717	ALF-J64717-MA	Antireproductive tripeptide	10mg	71730-64-8	12,153
J64717	ALF-J64717-MB	Antireproductive tripeptide	25mg	71730-64-8	25,999
J64760	ALF-J64760-LB0	Tripeptidyl peptidase Inhibitor	5mg	184901-82-4	8,753
J64760	ALF-J64760-MA	Tripeptidyl peptidase Inhibitor	10mg	184901-82-4	13,389
J64762	ALF-J64762-LB0	[D-Trp α 6] LH-RH ethylamide	5mg		7,505
J64774	ALF-J64774-MCR	Dynorphin B (1-9), porcine	1mg		2,869
J64792	ALF-J64792-EXD	Histatin 5	0.5mg	104339-66-4	10,990
J64792	ALF-J64792-MCR	Histatin 5	1mg	104339-66-4	20,189
J64851	ALF-J64851-MA	[Met α 5, Lys α 6 α , α 7] α -Neo-Endorphin (1-7)	10mg		13,749
J64851	ALF-J64851-MB	[Met α 5, Lys α 6 α , α 7] α -Neo-Endorphin (1-7)	25mg		27,483
J64877	ALF-J64877-LB0	Arg-Gly-Asp-Ser	5mg	91037-65-9	6,516
J64883	ALF-J64883-LB0	LH-RH free acid	5mg		2,869
J64943	ALF-J64943-MCR	Ghrelin, human	1mg	258279-04-8	22,426
J64972	ALF-J64972-MA	Avidin, from egg	10mg	1405-69-2	8,655
J64988	ALF-J64988-EXD	Atrial Natriuretic Peptide (1-28), rat	0.5mg	88898-17-3	14,686
J64988	ALF-J64988-MCR	Atrial Natriuretic Peptide (1-28), rat	1mg	88898-17-3	25,999
J64991	ALF-J64991-MA	Dynorphin A (13-17), porcine	10mg		12,153
J64991	ALF-J64991-MB	Dynorphin A (13-17), porcine	25mg		24,626
J65020	ALF-J65020-MCR	Helospectin II	1mg		27,162
J65067	ALF-J65067-EXD	Autocamtide 2	0.5mg		2,869
J65067	ALF-J65067-MCR	Autocamtide 2	1mg		5,192
J65088	ALF-J65088-MCR	[D-Trp α 8] α -y-Melanocyte Stimulating Hormone	1mg	321351-81-9	6,366
J65110	ALF-J65110-EXD	Orexin B, human	0.5mg		14,255
J65110	ALF-J65110-MCR	Orexin B, human	1mg		24,837
J65115	ALF-J65115-MCR	Melanotan II	1mg	121062-08-6	6,428
J65125	ALF-J65125-03	α -a-Asarone	1g	2883-98-9	4,093
J65125	ALF-J65125-06	α -a-Asarone	5g	2883-98-9	11,411
J65126	ALF-J65126-MCR	Dynorphin A (3-17), porcine	1mg		5,192
J65159	ALF-J65159-MCR	Dynorphin A (2-17) amide, porcine	1mg		5,192
J65178	ALF-J65178-EXD	Atrial Natriuretic Peptide (4-24), frog	0.5mg	118691-44-4	14,686
J65178	ALF-J65178-MCR	Atrial Natriuretic Peptide (4-24), frog	1mg	118691-44-4	25,999
J65184	ALF-J65184-MB	Chemotactic Peptide	25mg	59880-97-6	6,763
J65192	ALF-J65192-MCR	α -b-Melanocyte Stimulating Hormone, human	1mg	17908-57-5	10,990
J65215	ALF-J65215-EXD	Indolicidin	0.5mg	140896-21-5	9,470
J65215	ALF-J65215-MCR	Indolicidin	1mg	140896-21-5	16,392
J65225	ALF-J65225-06	Bromocresol Green, ACS	5g	76-60-8	2,225
J65225	ALF-J65225-14	Bromocresol Green, ACS	25g	76-60-8	8,457
J65234	ALF-J65234-EXD	Hypercalcemia Malignancy Factor (1-34) amide, human	0.5mg	112955-31-4	10,990
J65234	ALF-J65234-MCR	Hypercalcemia Malignancy Factor (1-34) amide, human	1mg	112955-31-4	20,189
J65250	ALF-J65250-EXD	[Tyr α 0] Calcitonin Gene Related Peptide II, human	0.5mg		17,976
J65250	ALF-J65250-MCR	[Tyr α 0] Calcitonin Gene Related Peptide II, human	1mg		28,114
J65275	ALF-J65275-EXD	Orexin B, mouse, rat	0.5mg	202801-92-1	10,990
J65275	ALF-J65275-MCR	Orexin B, mouse, rat	1mg	202801-92-1	19,126
J65288	ALF-J65288-LB0	Hemokinin 1, human	5mg	491851-53-7	14,478
J65288	ALF-J65288-MA	Hemokinin 1, human	10mg	491851-53-7	23,674
J65314	ALF-J65314-LB0	Tyr-Adrenocorticotrophic Hormone (4-9)	5mg	129813-57-6	6,937
J65314	ALF-J65314-MCR	Tyr-Adrenocorticotrophic Hormone (4-9)	1mg	129813-57-6	1,731

Cat. No.	Part No.	Product Name	Pack Size	CAS No.	Price in ₹
J65378	ALF-J65378-EXD	Orexin A, human, bovine, rat, mouse	0.5mg		42,751
J65386	ALF-J65386-LB0	Osteocalcin (7-19), human	5mg	120944-72-1	11,521
J65386	ALF-J65386-MCR	Osteocalcin (7-19), human	1mg	120944-72-1	2,869
J65394	ALF-J65394-MCR	Dynorphin A (1-17), porcine	1mg		5,192
J65417	ALF-J65417-MCR	Guanylin, rat, mouse	1mg	144940-98-7	20,671
J65432	ALF-J65432-MCR	Glucagon Like Peptide-2 (1-33), human	1mg		19,496
J65434	ALF-J65434-MC	Coenzyme A trilithium salt, 95%	100mg	18439-24-2	15,812
J65468	ALF-J65468-LB0	Arg-Gly-Asp	5mg	99896-85-2	3,845
J65468	ALF-J65468-MCR	Arg-Gly-Asp	1mg	99896-85-2	1,520
J65474	ALF-J65474-MA	[Phe7] Dynorphin A (1-7), porcine	10mg		13,749
J65474	ALF-J65474-MB	[Phe7] Dynorphin A (1-7), porcine	25mg		27,483
J65482	ALF-J65482-04	2-Deoxy-D-galactose, 99%	2g	1949-89-9	9,113
J65482	ALF-J65482-06	2-Deoxy-D-galactose, 99%	5g	1949-89-9	14,686
J65482	ALF-J65482-09	2-Deoxy-D-galactose, 99%	10g	1949-89-9	25,011
J65487	ALF-J65487-MCR	Kisspeptin-10	1mg		6,937
J65495	ALF-J65495-EXD	Katacalcin	0.5mg	85916-47-8	7,505
J65495	ALF-J65495-MCR	Katacalcin	1mg	85916-47-8	13,203
J65499	ALF-J65499-MCR	Hypercalcemia Malignancy Factor (1-34), human	1mg	112540-82-6	17,976
J65515	ALF-J65515-EXD	Acetyl-[Lys ⁰ , Nle ³]- ^γ 2-Melanocyte Stimulating Hormone, amide	0.5mg	237761-41-0	4,031
J65515	ALF-J65515-MCR	Acetyl-[Lys ⁰ , Nle ³]- ^γ 2-Melanocyte Stimulating Hormone, amide	1mg	237761-41-0	6,366
J65530	ALF-J65530-LB0	[D-Trp ⁶] LH-RH amide	5mg	57773-63-4	7,505
J65580	ALF-J65580-MCR	Growth Hormone Pro-Releasing Factor, human	1mg		14,478
J65590	ALF-J65590-36	Casein sodium salt	500g	9005-46-3	2,213
J65590	ALF-J65590-A1	Casein sodium salt	1kg	9005-46-3	3,833
J65590	ALF-J65590-A7	Casein sodium salt	5kg	9005-46-3	9,619
J65601	ALF-J65601-MCR	Uroguanylin, human	1mg		19,447
J65622	ALF-J65622-MCR	Dynorphin A amide, porcine	1mg	80448-90-4	5,192
J65640	ALF-J65640-EXD	Laminin A Chain (2091-2108)	0.5mg		8,332
J65640	ALF-J65640-MCR	Laminin A Chain (2091-2108)	1mg		13,389
J65645	ALF-J65645-LB0	LH-RH, human	5mg	71447-49-9	2,869
J65648	ALF-J65648-MCR	[Gln ⁸] LH-RH, chicken	1mg		2,869
J65667	ALF-J65667-EXD	Calcitonin Gene Related Peptide, human	0.5mg	90954-53-3	14,478
J65667	ALF-J65667-MCR	Calcitonin Gene Related Peptide, human	1mg	90954-53-3	25,999
J65680	ALF-J65680-MA	^α -Neo-Endorphin (1-7)	10mg		13,749
J65680	ALF-J65680-MB	^α -Neo-Endorphin (1-7)	25mg		27,483
J65734	ALF-J65734-EXD	Helodermin	0.5mg		12,214
J65734	ALF-J65734-MCR	Helodermin	1mg		21,251
J65775	ALF-J65775-MCR	Adrenocorticotrophic Hormone (1-39), guinea pig	1mg	111524-36-8	13,117
J65811	ALF-J65811-EXD	Orexin B, canine	0.5mg		10,990
J65811	ALF-J65811-MCR	Orexin B, canine	1mg		19,126
J65819	ALF-J65819-MA	[Met ⁵ , Lys ⁶]- ^α -Neo-Endorphin (1-6)	10mg		12,153
J65819	ALF-J65819-MB	[Met ⁵ , Lys ⁶]- ^α -Neo-Endorphin (1-6)	25mg		24,626
J65912	ALF-J65912-EXD	Calcitonin Gene Related Peptide (8-37), human	0.5mg	119911-68-1	10,880
J65912	ALF-J65912-MCR	Calcitonin Gene Related Peptide (8-37), human	1mg	119911-68-1	19,545
J65928	ALF-J65928-MCR	^β -Interleukin-1 (163-171), human	1mg	106021-96-9	3,461
J65946	ALF-J65946-EXD	[Des-octanoyl]-Ghrelin, human	0.5mg	313951-59-6	12,092
J65946	ALF-J65946-MCR	[Des-octanoyl]-Ghrelin, human	1mg	313951-59-6	21,721
J65959	ALF-J65959-MA	Osteocalcin (45-49), human	10mg	85679-70-5	12,153
J65959	ALF-J65959-MB	Osteocalcin (45-49), human	25mg	85679-70-5	24,626
J65978	ALF-J65978-03	5-Bromo-3-indolyl ^β -D-galactopyranoside, 98 + %	1g	97753-82-7	14,515
J65978	ALF-J65978-MC	5-Bromo-3-indolyl ^β -D-galactopyranoside, 98 + %	100mg	97753-82-7	1,892
J65986	ALF-J65986-MCR	Dynorphin A (6-17), porcine	1mg		3,461
J65994	ALF-J65994-LB0	[Hyp ⁹] LH-RH	5mg	67019-13-0	10,990



Cat. No.	Part No.	Product Name	Pack Size	CAS No.	Price in ₹
J66006	ALF-J66006-06	D-(+)-Trehalose, anhydrous	5g	99-20-7	1,978
J66006	ALF-J66006-09	D-(+)-Trehalose, anhydrous	10g	99-20-7	3,165
J66006	ALF-J66006-18	D-(+)-Trehalose, anhydrous	50g	99-20-7	4,501
J66023	ALF-J66023-03	D-Glucose-6-phosphate disodium salt, 98%	1g	3671-99-6	5,045
J66023	ALF-J66023-06	D-Glucose-6-phosphate disodium salt, 98%	5g	3671-99-6	21,018
J66024	ALF-J66024-03	2,3,6,2',3',4',6'-Hepta-O-acetyl- α -D-cellobiosyl bromide	1g	14227-66-8	1,904
J66024	ALF-J66024-06	2,3,6,2',3',4',6'-Hepta-O-acetyl- α -D-cellobiosyl bromide	5g	14227-66-8	7,913
J66024	ALF-J66024-09	2,3,6,2',3',4',6'-Hepta-O-acetyl- α -D-cellobiosyl bromide	10g	14227-66-8	14,204
J66026	ALF-J66026-03	4-Nitrophenyl α -D-mannopyranoside, 98%	1g	10357-27-4	21,486
J66026	ALF-J66026-ME	4-Nitrophenyl α -D-mannopyranoside, 98%	500mg	10357-27-4	6,910
J66031	ALF-J66031-MCR	Amyloid β (42-1)	1mg		29,003
J66045	ALF-J66045-EXC	Antagonist G	2.5mg	115150-59-9	27,693
J66045	ALF-J66045-MCR	Antagonist G	1mg	115150-59-9	17,122
J66066	ALF-J66066-MCR	Adrenocorticotrophic Hormone (1-16), human	1mg	5576-42-1	10,038
J66076	ALF-J66076-LB0	Angiotensin II Antipeptide	5mg		4,178
J66078	ALF-J66078-EXD	Brain Natriuretic Peptide (1-45), rat	0.5mg	123337-89-3	21,611
J66078	ALF-J66078-MCR	Brain Natriuretic Peptide (1-45), rat	1mg	123337-89-3	32,997
J66091	ALF-J66091-03	4-Methylumbelliferyl phosphate, 99%	1g		8,271
J66091	ALF-J66091-06	4-Methylumbelliferyl phosphate, 99%	5g		21,760
J66091	ALF-J66091-MD	4-Methylumbelliferyl phosphate, 99%	250mg		1,483
J66095	ALF-J66095-03	N-Acetyl-D-galactosamine	1g	1811-31-0	6,244
J66095	ALF-J66095-06	N-Acetyl-D-galactosamine	5g	1811-31-0	22,996
J66095	ALF-J66095-ME	N-Acetyl-D-galactosamine	500mg	1811-31-0	4,413
J66152	ALF-J66152-LB0	P34cdc2 Kinase Fragment	5mg		11,472
J66152	ALF-J66152-MCR	P34cdc2 Kinase Fragment	1mg		3,684
J66156	ALF-J66156-06	Chondroitin sulfate A sodium salt, 90%	5g	39455-18-0	1,819
J66156	ALF-J66156-14	Chondroitin sulfate A sodium salt, 90%	25g	39455-18-0	5,255
J66156	ALF-J66156-22	Chondroitin sulfate A sodium salt, 90%	100g	39455-18-0	15,379
J66160	ALF-J66160-03	4-Methylumbelliferyl sulfate potassium salt, 98%	1g	15220-11-8	13,685
J66160	ALF-J66160-06	4-Methylumbelliferyl sulfate potassium salt, 98%	5g	15220-11-8	28,768
J66160	ALF-J66160-ME	4-Methylumbelliferyl sulfate potassium salt, 98%	500mg	15220-11-8	7,639
J66161	ALF-J66161-EXD	Amyloid β (10-20)	0.5mg	152286-31-2	4,178
J66161	ALF-J66161-MCR	Amyloid β (10-20)	1mg	152286-31-2	5,576
J66166	ALF-J66166-EXG	α -Conotoxin EI, Conus ermineus	100microg		12,919
J66173	ALF-J66173-03	n-Dodecyl β -D-glucopyranoside	1g	59122-55-3	15,455
J66173	ALF-J66173-06	n-Dodecyl β -D-glucopyranoside	5g	59122-55-3	44,012
J66177	ALF-J66177-LB0	[Ile7] Angiotensin III	5mg		4,178
J66187	ALF-J66187-LB0	Angiogenin (108-122)	5mg		26,185
J66187	ALF-J66187-MA	Angiogenin (108-122)	10mg		36,644
J66193	ALF-J66193-03	Laminarin	1g	9008-22-4	7,157
J66193	ALF-J66193-06	Laminarin	5g	9008-22-4	28,423
J66193	ALF-J66193-MD	Laminarin	250mg	9008-22-4	2,597
J66204	ALF-J66204-MCR	Amyloid β (40-1)	1mg		38,399
J66224	ALF-J66224-MA	Adipokinetic Hormone II, Locusta migratoria	10mg		25,133
J66224	ALF-J66224-MB	Adipokinetic Hormone II, Locusta migratoria	25mg		41,812
J66232	ALF-J66232-EXD	Glucagon Like Peptide-1 (7-37)	0.5mg	106612-94-6	12,992
J66232	ALF-J66232-MCR	Glucagon Like Peptide-1 (7-37)	1mg	106612-94-6	20,820
J66250	ALF-J66250-MCR	Amyloid β (1-42), rat	1mg	107761-42-2	40,637
J66252	ALF-J66252-03	2,3,5-Tri-O-benzyl- β -D-ribofuranose, 98%	1g		5,192
J66252	ALF-J66252-04	2,3,5-Tri-O-benzyl- β -D-ribofuranose, 98%	2g		11,152
J66252	ALF-J66252-06	2,3,5-Tri-O-benzyl- β -D-ribofuranose, 98%	5g		24,479
J66252	ALF-J66252-MD	2,3,5-Tri-O-benzyl- β -D-ribofuranose, 98%	250mg		2,768
J66256	ALF-J66256-09	D-Fructose 1,6-bisphosphate trisodium salt octahydrate, 98%	10g		4,587

Cat. No.	Part No.	Product Name	Pack Size	CAS No.	Price in ₹
J66256	ALF-J66256-14	D-Fructose 1,6-bisphosphate trisodium salt octahydrate, 98%	25g		9,086
J66256	ALF-J66256-22	D-Fructose 1,6-bisphosphate trisodium salt octahydrate, 98%	100g		26,457
J66257	ALF-J66257-EXD	N-Acetyl-Adrenocorticotrophic Hormone (1-17), human	0.5mg		5,872
J66257	ALF-J66257-MCR	N-Acetyl-Adrenocorticotrophic Hormone (1-17), human	1mg		8,408
J66271	ALF-J66271-06	D-Glucosamine sulfate, 98%	5g	29031-19-4	3,067
J66271	ALF-J66271-14	D-Glucosamine sulfate, 98%	25g	29031-19-4	9,186
J66275	ALF-J66275-LB0	[Sar1, Ala8] Angiotensin II	5mg		4,178
J66277	ALF-J66277-EXD	Amyloid α b (1-40)	0.5mg		21,018
J66277	ALF-J66277-MCR	Amyloid α b (1-40)	1mg		31,353
J66282	ALF-J66282-06	D-Galacturonic acid monohydrate, 97%	5g	91510-62-2	2,585
J66282	ALF-J66282-14	D-Galacturonic acid monohydrate, 97%	25g	91510-62-2	7,727
J66300	ALF-J66300-EXD	Caspase-3 Inhibitor I, cell permeable	0.5mg		11,301
J66300	ALF-J66300-MCR	Caspase-3 Inhibitor I, cell permeable	1mg		16,938
J66303	ALF-J66303-06	2,3:5,6-Di-O-isopropylidene- α -D-mannofuranose, 99%	5g	14131-84-1	3,659
J66303	ALF-J66303-09	2,3:5,6-Di-O-isopropylidene- α -D-mannofuranose, 99%	10g	14131-84-1	7,776
J66303	ALF-J66303-14	2,3:5,6-Di-O-isopropylidene- α -D-mannofuranose, 99%	25g	14131-84-1	18,791
J66311	ALF-J66311-03	D-Fructose-6-phosphate disodium salt, 95%	1g	26177-86-6	8,915
J66311	ALF-J66311-MC	D-Fructose-6-phosphate disodium salt, 95%	100mg	26177-86-6	2,200
J66311	ALF-J66311-ME	D-Fructose-6-phosphate disodium salt, 95%	500mg	26177-86-6	4,984
J66316	ALF-J66316-03	D-Mannosamine hydrochloride, 98%	1g	5505-63-5	15,849
J66316	ALF-J66316-ME	D-Mannosamine hydrochloride, 98%	500mg	5505-63-5	9,137
J66320	ALF-J66320-LB0	Angiogenin (108-123)	5mg		27,718
J66320	ALF-J66320-MA	Angiogenin (108-123)	10mg		38,289
J66337	ALF-J66337-03	2,3-O-Isopropylidene-D-glyceraldehyde, 50% w/w in dichloromethane	1g	15186-48-8	5,155
J66337	ALF-J66337-06	2,3-O-Isopropylidene-D-glyceraldehyde, 50% w/w in dichloromethane	5g	15186-48-8	8,542
J66337	ALF-J66337-09	2,3-O-Isopropylidene-D-glyceraldehyde, 50% w/w in dichloromethane	10g	15186-48-8	16,319
J66349	ALF-J66349-03	D-Fructose-1,6-bisphosphate trisodium salt	1g		2,781
J66349	ALF-J66349-06	D-Fructose-1,6-bisphosphate trisodium salt	5g		6,739
J66349	ALF-J66349-14	D-Fructose-1,6-bisphosphate trisodium salt	25g		11,139
J66352	ALF-J66352-EXD	Adrenocorticotrophic Hormone (6-24), human	0.5mg		5,020
J66352	ALF-J66352-MCR	Adrenocorticotrophic Hormone (6-24), human	1mg		6,973
J66356	ALF-J66356-EXD	Adrenomedullin (1-52), porcine	0.5mg		15,974
J66356	ALF-J66356-MCR	Adrenomedullin (1-52), porcine	1mg		23,021
J66357	ALF-J66357-LB0	Adrenocorticotrophic Hormone (4-11), human	5mg	67224-41-3	10,447
J66357	ALF-J66357-MCR	Adrenocorticotrophic Hormone (4-11), human	1mg	67224-41-3	4,178
J66360	ALF-J66360-LB0	Angiotensin III Antipeptide	5mg		4,178
J66365	ALF-J66365-EXD	Adrenocorticotrophic Hormone (1-24), human	0.5mg	16960-16-0	5,872
J66365	ALF-J66365-MCR	Adrenocorticotrophic Hormone (1-24), human	1mg	16960-16-0	8,408
J66368	ALF-J66368-14	Lactobionic acid, 97%	25g	96-82-2	3,598
J66368	ALF-J66368-22	Lactobionic acid, 97%	100g	96-82-2	10,187
J66368	ALF-J66368-30	Lactobionic acid, 97%	250g	96-82-2	22,871
J66376	ALF-J66376-36	D-Lactose	500g	63-42-3	5,143
J66376	ALF-J66376-A1	D-Lactose	1kg	63-42-3	9,223
J66379	ALF-J66379-MCR	Adrenomedullin (1-52), human	1mg	148498-78-6	39,599
J66385	ALF-J66385-03	2,3,6,2',3',4',6'-Hepta-O-acetyl- α -D-lactosyl bromide	1g	4753-07-5	2,658
J66385	ALF-J66385-06	2,3,6,2',3',4',6'-Hepta-O-acetyl- α -D-lactosyl bromide	5g	4753-07-5	11,066
J66385	ALF-J66385-09	2,3,6,2',3',4',6'-Hepta-O-acetyl- α -D-lactosyl bromide	10g	4753-07-5	19,966
J66387	ALF-J66387-EXD	Amyloid α b (1-42), human	0.5mg	107761-42-2	25,715
J66387	ALF-J66387-MCR	Amyloid α b (1-42), human	1mg	107761-42-2	39,684
J66393	ALF-J66393-MCR	Adrenomedullin (11-50), rat	1mg		36,879
J66406	ALF-J66406-03	Methyl α -D-xylopyranoside, 98%	1g		1,310
J66423	ALF-J66423-03	Decyl α -D-glucopyranoside	1g	58846-77-8	11,732
J66423	ALF-J66423-06	Decyl α -D-glucopyranoside	5g	58846-77-8	36,595



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J66425	ALF-J66425-MCR	[Gln11] Amyloid ^ b (1-28)	1mg	106686-61-7	23,207
J66426	ALF-J66426-EXD	Protein Kinase C (19-36)	0.5mg		8,121
J66426	ALF-J66426-MCR	Protein Kinase C (19-36)	1mg		12,858
J66431	ALF-J66431-LB0	[Sar1] Angiotensin II	5mg	102029-89-0	3,757
J66441	ALF-J66441-EXD	Arg-Gly-Tyr-Val-Tyr-Gln-Gly-Leu	0.5mg		6,638
J66441	ALF-J66441-MCR	Arg-Gly-Tyr-Val-Tyr-Gln-Gly-Leu	1mg		8,963
J66448	ALF-J66448-LB0	[D-Arg ^ 2] Dermorphin (1-4), amide	5mg		13,722
J66448	ALF-J66448-MCR	[D-Arg ^ 2] Dermorphin (1-4), amide	1mg		3,919
J66457	ALF-J66457-LB0	Angiotensin II (3-8), human	5mg	23025-68-5	3,757
J66458	ALF-J66458-MA	1-Deoxynojirimycin hydrochloride, 98%	10mg	73285-50-4	9,482
J66458	ALF-J66458-MB	1-Deoxynojirimycin hydrochloride, 98%	25mg	73285-50-4	19,139
J66463	ALF-J66463-EXD	Apolipoprotein B, human plasma	0.5mg		9,223
J66466	ALF-J66466-MCR	Collagen Binding Fragment	1mg		4,749
J66491	ALF-J66491-03	Maltotriose, 98%	1g	1109-28-0	4,538
J66491	ALF-J66491-06	Maltotriose, 98%	5g	1109-28-0	19,780
J66493	ALF-J66493-EXD	Adrenomedullin (1-50), rat	0.5mg		21,018
J66493	ALF-J66493-MCR	Adrenomedullin (1-50), rat	1mg		31,353
J66497	ALF-J66497-LB0	[Sar1, Ile8] Angiotensin II	5mg		7,157
J66499	ALF-J66499-MA	Amyloid ^ b (1-11)	10mg	190436-05-6	31,353
J66508	ALF-J66508-EXD	Adrenocorticotrophic Hormone (1-39), human	0.5mg	12279-41-3	15,974
J66508	ALF-J66508-MCR	Adrenocorticotrophic Hormone (1-39), human	1mg	12279-41-3	23,021
J66513	ALF-J66513-EXD	Caspase-7 Substrate I, fluorogenic	0.5mg		10,163
J66513	ALF-J66513-MCR	Caspase-7 Substrate I, fluorogenic	1mg		16,072
J66516	ALF-J66516-MCR	Amylin (8-37), human	1mg	135702-23-7	23,960
J66519	ALF-J66519-EXD	Adrenocorticotrophic Hormone (1-39), rat	0.5mg	77465-10-2	18,791
J66519	ALF-J66519-MCR	Adrenocorticotrophic Hormone (1-39), rat	1mg	77465-10-2	25,246
J66532	ALF-J66532-LB0	[Val5] Angiotensin I, bovine	5mg		2,298
J66533	ALF-J66533-LB0	Amyloid ^ b (31-35)	5mg	149385-65-9	10,447
J66533	ALF-J66533-MCR	Amyloid ^ b (31-35)	1mg	149385-65-9	4,178
J66535	ALF-J66535-LB0	Amyloid ^ b (6-20)	5mg		25,603
J66540	ALF-J66540-EXD	C-Type Natriuretic Peptide (32-53), human	0.5mg		13,227
J66540	ALF-J66540-MCR	C-Type Natriuretic Peptide (32-53), human	1mg		21,018
J66544	ALF-J66544-EXD	Amylin (8-37), rat	0.5mg	135702-23-7	14,204
J66544	ALF-J66544-MCR	Amylin (8-37), rat	1mg	135702-23-7	21,721
J66562	ALF-J66562-LB0	Amyloid ^ b (1-16)	5mg	131580-10-4	29,759
J66562	ALF-J66562-MA	Amyloid ^ b (1-16)	10mg	131580-10-4	41,107
J66591	ALF-J66591-EXD	Amyloid ^ b (1-42), hydrochloride	0.5mg		19,755
J66591	ALF-J66591-MCR	Amyloid ^ b (1-42), hydrochloride	1mg		30,660
J66596	ALF-J66596-EXD	Adrenocorticotrophic Hormone (18-39), human	0.5mg	53917-42-3	13,501
J66596	ALF-J66596-MCR	Adrenocorticotrophic Hormone (18-39), human	1mg	53917-42-3	16,554
J66599	ALF-J66599-LB0	Allatostatin III	5mg		13,154
J66599	ALF-J66599-MCR	Allatostatin III	1mg		4,178
J66601	ALF-J66601-03	2-O- ^ a-D-Glucopyranosyl-L-ascorbic acid, 99.5%	1g	129499-78-1	1,706
J66601	ALF-J66601-06	2-O- ^ a-D-Glucopyranosyl-L-ascorbic acid, 99.5%	5g	129499-78-1	7,120
J66606	ALF-J66606-LB0	Fibronectin CS1 Peptide	5mg		8,790
J66606	ALF-J66606-MCR	Fibronectin CS1 Peptide	1mg		3,684
J66619	ALF-J66619-MCR	Adrenomedullin (13-52), human	1mg	154765-05-6	36,879
J66627	ALF-J66627-18	Sucrose palmitate, 90%	50g	26446-38-8	2,325
J66627	ALF-J66627-30	Sucrose palmitate, 90%	250g	26446-38-8	9,309
J66627	ALF-J66627-36	Sucrose palmitate, 90%	500g	26446-38-8	15,504
J66628	ALF-J66628-EXD	^ a-Conotoxin GI	0.5mg	76862-65-2	8,369
J66628	ALF-J66628-MCR	^ a-Conotoxin GI	1mg	76862-65-2	12,562
J66635	ALF-J66635-LB0	Allatostatin I	5mg		17,619

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J66635	ALF-J66635-MA	Allatostatin I	10mg		26,073
J66642	ALF-J66642-EXD	^ a-Conotoxin IMI	0.5mg	156467-85-5	8,369
J66642	ALF-J66642-MCR	^ a-Conotoxin IMI	1mg	156467-85-5	12,562
J66648	ALF-J66648-MA	Allatostatin IV	10mg	123338-13-6	26,073
J66648	ALF-J66648-MB	Allatostatin IV	25mg	123338-13-6	43,567
J66673	ALF-J66673-EXD	Biotin-Adrenocorticotrophic Hormone (1-39), human	0.5mg		15,974
J66673	ALF-J66673-MCR	Biotin-Adrenocorticotrophic Hormone (1-39), human	1mg		24,430
J66685	ALF-J66685-06	1,2,3,4,6-Penta-O-acetyl- ^ a-D-mannopyranose, 98%	5g	4163-65-9	5,649
J66685	ALF-J66685-14	1,2,3,4,6-Penta-O-acetyl- ^ a-D-mannopyranose, 98%	25g	4163-65-9	21,635
J66715	ALF-J66715-EXD	Amyloid ^ b (22-35)	0.5mg	144189-71-9	5,243
J66715	ALF-J66715-MCR	Amyloid ^ b (22-35)	1mg	144189-71-9	7,862
J66719	ALF-J66719-LB0	Adrenocorticotrophic Hormone (4-10), human	5mg	4037-01-8	8,408
J66719	ALF-J66719-MCR	Adrenocorticotrophic Hormone (4-10), human	1mg	4037-01-8	2,509
J66736	ALF-J66736-18	Sucralose, 98%	50g	56038-13-2	4,239
J66736	ALF-J66736-22	Sucralose, 98%	100g	56038-13-2	7,380
J66736	ALF-J66736-30	Sucralose, 98%	250g	56038-13-2	15,022
J66743	ALF-J66743-MA	Adipokinetic Hormone II, Schistocera gregaria	10mg		25,133
J66743	ALF-J66743-MB	Adipokinetic Hormone II, Schistocera gregaria	25mg		41,812
J66745	ALF-J66745-EXD	^ a-Conotoxin SIA	0.5mg		8,369
J66745	ALF-J66745-MCR	^ a-Conotoxin SIA	1mg		12,562
J66750	ALF-J66750-03	^ b-D-Gentiobiose, 98%	1g	554-91-6	17,185
J66750	ALF-J66750-MC	^ b-D-Gentiobiose, 98%	100mg	554-91-6	3,003
J66750	ALF-J66750-ME	^ b-D-Gentiobiose, 98%	500mg	554-91-6	12,116
J66753	ALF-J66753-EXD	^ a-Conotoxin MI	0.5mg		8,369
J66753	ALF-J66753-MCR	^ a-Conotoxin MI	1mg		12,562
J66756	ALF-J66756-LB0	[Thr ^ 4, Gly ^ 7] Oxytocin	5mg		13,722
J66756	ALF-J66756-MCR	[Thr ^ 4, Gly ^ 7] Oxytocin	1mg		3,919
J66757	ALF-J66757-EXD	Amyloid ^ b (1-28)	0.5mg	109770-29-8	14,204
J66757	ALF-J66757-MCR	Amyloid ^ b (1-28)	1mg	109770-29-8	21,018
J66765	ALF-J66765-EXD	Adrenocorticotrophic Hormone (7-38), human	0.5mg	68563-24-6	12,562
J66765	ALF-J66765-MCR	Adrenocorticotrophic Hormone (7-38), human	1mg	68563-24-6	18,791
J66779	ALF-J66779-LB0	Allatostatin II	5mg		17,494
J66779	ALF-J66779-MCR	Allatostatin II	1mg		5,872
J66797	ALF-J66797-EXD	Neuropeptide Y, human	0.5mg	90880-35-6	12,858
J66797	ALF-J66797-MCR	Neuropeptide Y, human	1mg	90880-35-6	17,185
J66805	ALF-J66805-03	1,3,5-Tri-O-benzoyl-2-deoxy-2-fluoro- ^ a-D-arabinofuranose	1g		2,472
J66805	ALF-J66805-06	1,3,5-Tri-O-benzoyl-2-deoxy-2-fluoro- ^ a-D-arabinofuranose	5g		12,339
J66806	ALF-J66806-LB0	[Val ⁵] Angiotensin II, human	5mg	5649-07-0	4,178
J66808	ALF-J66808-EXD	Amyloid ^ b (25-35)	0.5mg	131602-53-4	5,439
J66808	ALF-J66808-MCR	Amyloid ^ b (25-35)	1mg	131602-53-4	6,800
J66811	ALF-J66811-22	Sodium glucoheptonate	100g	31138-65-5	2,695
J66811	ALF-J66811-36	Sodium glucoheptonate	500g	31138-65-5	12,858
J66811	ALF-J66811-A1	Sodium glucoheptonate	1kg	31138-65-5	24,837
J66815	ALF-J66815-03	D-Ribose-5-phosphate disodium salt hydrate, 85%	1g	18265-46-8	17,384
J66815	ALF-J66815-MD	D-Ribose-5-phosphate disodium salt hydrate, 85%	250mg	18265-46-8	5,698
J66825	ALF-J66825-EXD	Amylin, human, amide	0.5mg		24,195
J66825	ALF-J66825-MCR	Amylin, human, amide	1mg		35,580
J66826	ALF-J66826-EXD	Amyloid ^ b (35-25)	0.5mg	147740-73-6	9,113
J66826	ALF-J66826-MCR	Amyloid ^ b (35-25)	1mg	147740-73-6	12,858
J66833	ALF-J66833-EXD	Adrenomedullin (1-12), human	0.5mg		4,178
J66833	ALF-J66833-MCR	Adrenomedullin (1-12), human	1mg		5,576
J66844	ALF-J66844-LB0	Adrenocorticotrophic Hormone (11-24)	5mg	4237-93-8	10,447
J66844	ALF-J66844-MCR	Adrenocorticotrophic Hormone (11-24)	1mg	4237-93-8	3,363



Cat. No.	Part No.	Product Name	Pack Size	CAS No.	Price in ₹
J66845	ALF-J66845-06	Sucrose stearate	5g	25168-73-4	2,646
J66845	ALF-J66845-14	Sucrose stearate	25g	25168-73-4	7,874
J66847	ALF-J66847-06	Methyl- α -D-cyclodextrin	5g	128446-36-6	3,153
J66847	ALF-J66847-14	Methyl- α -D-cyclodextrin	25g	128446-36-6	11,979
J66863	ALF-J66863-EXD	Amylin (1-13), human	0.5mg	198328-30-2	12,562
J66863	ALF-J66863-MCR	Amylin (1-13), human	1mg	198328-30-2	17,494
J66868	ALF-J66868-LB0	[Gln11] Amyloid β (1-16)	5mg	133605-53-5	27,718
J66868	ALF-J66868-MA	[Gln11] Amyloid β (1-16)	10mg	133605-53-5	38,289
J66869	ALF-J66869-03	n-Dodecyl- α -D-maltopyranoside	1g		10,645
J66869	ALF-J66869-06	n-Dodecyl- α -D-maltopyranoside	5g		26,085
J66869	ALF-J66869-ME	n-Dodecyl- α -D-maltopyranoside	500mg		7,529
J66878	ALF-J66878-MCR	Adrenomedullin (22-52), human	1mg	159899-65-7	21,956
J66880	ALF-J66880-MCR	Adipokinetic Hormone, locust	1mg		5,872
J66892	ALF-J66892-LB0	[Sar1,Val5,Ala8] Angiotensin II	5mg		4,178
J66903	ALF-J66903-EXD	Fibronectin-Binding Protein	0.5mg		12,486
J66903	ALF-J66903-MCR	Fibronectin-Binding Protein	1mg		20,274
J66904	ALF-J66904-03	3,4,6-Tri-O-acetyl-D-galactal	1g	4098-06-0	2,362
J66904	ALF-J66904-06	3,4,6-Tri-O-acetyl-D-galactal	5g	4098-06-0	9,284
J66904	ALF-J66904-09	3,4,6-Tri-O-acetyl-D-galactal	10g	4098-06-0	15,739
J66907	ALF-J66907-LB0	[Asn1,Val5] Angiotensin II	5mg		4,178
J66908	ALF-J66908-LB0	Adrenocorticotrophic Hormone (4-9)	5mg		9,037
J66908	ALF-J66908-MCR	Adrenocorticotrophic Hormone (4-9)	1mg		2,509
J66909	ALF-J66909-EXD	Asp-Tyr-Lys-Asp-Asp-Asp-Lys	0.5mg	98849-88-8	3,042
J66909	ALF-J66909-MCR	Asp-Tyr-Lys-Asp-Asp-Asp-Lys	1mg	98849-88-8	4,883
J66913	ALF-J66913-EXD	Amyloid β (1-38)	0.5mg		19,731
J66913	ALF-J66913-MCR	Amyloid β (1-38)	1mg		30,537
J66918	ALF-J66918-MCR	Amyloid β (32-35)	1mg	151151-30-3	4,178
J66920	ALF-J66920-MCR	[Gln11] Amyloid β (1-40)	1mg		38,399
J66929	ALF-J66929-MCR	[Deamino-Cys α 1, Arg α 8] Vasopressin	1mg		3,919
J66931	ALF-J66931-EXD	Adrenocorticotrophic Hormone (1-17), human	0.5mg	7266-47-9	5,872
J66931	ALF-J66931-MCR	Adrenocorticotrophic Hormone (1-17), human	1mg	7266-47-9	8,408
J66935	ALF-J66935-EXD	Adrenomedullin (16-31), human, pig	0.5mg		15,974
J66935	ALF-J66935-MCR	Adrenomedullin (16-31), human, pig	1mg		23,021
J66947	ALF-J66947-14	Calcium D-saccharate tetrahydrate, 98%	25g		2,670
J66947	ALF-J66947-22	Calcium D-saccharate tetrahydrate, 98%	100g		8,024
J66956	ALF-J66956-MCR	Adrenocorticotrophic Hormone (22-39)	1mg	37548-29-1	11,695
J66957	ALF-J66957-MCR	Adipokinetic Hormone, Tabanus atratus	1mg		4,487
J66961	ALF-J66961-03	Pullulan	1g	9057-02-7	3,745
J66961	ALF-J66961-06	Pullulan	5g	9057-02-7	13,019
J66961	ALF-J66961-09	Pullulan	10g	9057-02-7	52,295
J66973	ALF-J66973-06	1,2,3,4,6-Penta-O-acetyl-D-mannopyranose, 98%	5g	25941-03-1	1,917
J66973	ALF-J66973-14	1,2,3,4,6-Penta-O-acetyl-D-mannopyranose, 98%	25g	25941-03-1	5,725
J66973	ALF-J66973-22	1,2,3,4,6-Penta-O-acetyl-D-mannopyranose, 98%	100g	25941-03-1	19,163
J66974	ALF-J66974-MA	Caspase-2 Substrate, chromogenic	10mg		20,274
J66974	ALF-J66974-MB	Caspase-2 Substrate, chromogenic	25mg		33,874
J66984	ALF-J66984-MCR	Amylin, human	1mg	122384-88-7	29,238
J67072	ALF-J67072-EXD	D-myo-Inositol-3-phosphate sodium salt, 98%	0.5mg		9,712
J67072	ALF-J67072-EXZ	D-myo-Inositol-3-phosphate sodium salt, 98%	0.1mg		2,152
J67072	ALF-J67072-MCR	D-myo-Inositol-3-phosphate sodium salt, 98%	1mg		9,717
J67241	ALF-J67241-AP	Chloroform, Molecular Biology Reagent	500ml	67-66-3	4,413
J67241	ALF-J67241-K2	Chloroform, Molecular Biology Reagent	1L	67-66-3	7,419
J67241	ALF-J67241-K4	Chloroform, Molecular Biology Reagent	2.5L	67-66-3	15,144

Cat. No.	Part No.	Product Name	Pack Size	CAS No.	Price in ₹
Cell Culture Reagents					
J60041	ALF-J60041-AD	Magnesium acetate, 1M aq. soln.	50ml	142-72-3	2,585
J60041	ALF-J60041-AE	Magnesium acetate, 1M aq. soln.	100ml	142-72-3	3,882
J60067	ALF-J60067-EQE	D-(+)-Glucose, 1M aq. soln., sterile	125ml	50-99-7	3,882
J60067	ALF-J60067-AK	D-(+)-Glucose, 1M aq. soln., sterile	250ml	50-99-7	5,811
J60080	ALF-J60080-AK	Tris(hydroxymethyl)aminomethane hydrochloride, 1M soln., pH 8.0, RNase free	250ml	1185-53-1	3,882
J60191	ALF-J60191-AD	Sodium orthovanadate, 100mM aq. soln.	50ml	13721-39-6	3,882
J60191	ALF-J60191-AE	Sodium orthovanadate, 100mM aq. soln.	100ml	13721-39-6	6,455
J60234	ALF-J60234-EQE	TE buffer, pH 7.4, RNase free	125ml		3,003
J60234	ALF-J60234-AK	TE buffer, pH 7.4, RNase free	250ml		5,414
J60241	ALF-J60241-18	L-Ornithine hydrochloride, Cell Culture Reagent	50g	3184-13-2	4,413
J60241	ALF-J60241-22	L-Ornithine hydrochloride, Cell Culture Reagent	100g	3184-13-2	7,926
J60241	ALF-J60241-30	L-Ornithine hydrochloride, Cell Culture Reagent	250g	3184-13-2	17,432
J60251	ALF-J60251-AE	Sodium fluoride, 200mM aq. soln.	100ml	7681-49-4	3,003
J60251	ALF-J60251-AK	Sodium fluoride, 200mM aq. soln.	250ml	7681-49-4	4,810
J60255	ALF-J60255-AE	SOC medium	100ml		4,215
J60255	ALF-J60255-AK	SOC medium	250ml		7,208
J60279	ALF-J60279-18	L-Alanine, Cell Culture Reagent	50g	56-41-7	4,328
J60279	ALF-J60279-22	L-Alanine, Cell Culture Reagent	100g	56-41-7	6,739
J60279	ALF-J60279-36	L-Alanine, Cell Culture Reagent	500g	56-41-7	32,180
J60290	ALF-J60290-14	Mercaptoacetic acid sodium salt, 98%	25g	367-51-1	1,831
J60290	ALF-J60290-22	Mercaptoacetic acid sodium salt, 98%	100g	367-51-1	4,166
J60290	ALF-J60290-A1	Mercaptoacetic acid sodium salt, 98%	1kg	367-51-1	35,778
J60382	ALF-J60382-14	Polyvinylpyrrolidone, M.W. 10,000	25g	9003-39-8	1,598
J60382	ALF-J60382-22	Polyvinylpyrrolidone, M.W. 10,000	100g	9003-39-8	3,708
J60382	ALF-J60382-36	Polyvinylpyrrolidone, M.W. 10,000	500g	9003-39-8	14,466
J60401	ALF-J60401-AK	Formaldehyde, 4% in PBS	250ml	50-00-0	2,707
J60401	ALF-J60401-AP	Formaldehyde, 4% in PBS	500ml	50-00-0	4,773
J60434	ALF-J60434-EQE	Sodium chloride, 5M aq. soln., RNase free	125ml	7647-14-5	3,003
J60434	ALF-J60434-AK	Sodium chloride, 5M aq. soln., RNase free	250ml	7647-14-5	3,623
J60561	ALF-J60561-AK	SSC (20X), RNase free	250ml		4,773
J60561	ALF-J60561-AP	SSC (20X), RNase free	500ml		8,396
J60573	ALF-J60573-14	L-Glutamine, Cell Culture Reagent	25g	56-85-9	1,645
J60573	ALF-J60573-22	L-Glutamine, Cell Culture Reagent	100g	56-85-9	4,624
J60573	ALF-J60573-A1	L-Glutamine, Cell Culture Reagent	1kg	56-85-9	29,708
J60630	ALF-J60630-MC	Apoferitin, from horse spleen	100mg	9013-31-4	15,739
J60668	ALF-J60668-03	Kanamycin monosulfate, Cell Culture Grade	1g	25389-94-0	2,634
J60668	ALF-J60668-06	Kanamycin monosulfate, Cell Culture Grade	5g	25389-94-0	5,267
J60668	ALF-J60668-09	Kanamycin monosulfate, Cell Culture Grade	10g	25389-94-0	10,496
J60688	ALF-J60688-AK	Ammonium acetate, 5M aq. soln.	250ml	631-61-8	2,707
J60783	ALF-J60783-AK	SSPE (20X), RNase free	250ml		4,773
J60783	ALF-J60783-AP	SSPE (20X), RNase free	500ml		8,396
J60832	ALF-J60832-EQE	Potassium acetate, 1M aq. soln., pH 7.5, RNase free	125ml	127-08-2	2,274
J60832	ALF-J60832-AK	Potassium acetate, 1M aq. soln., pH 7.5, RNase free	250ml	127-08-2	5,143
J60918	ALF-J60918-AP	NZYM medium	500ml		6,009
J60918	ALF-J60918-K2	NZYM medium	1L		9,049
J60963	ALF-J60963-AD	Zinc sulfate, 100mM aq. soln.	50ml	7733-02-0	2,411
J60963	ALF-J60963-AE	Zinc sulfate, 100mM aq. soln.	100ml	7733-02-0	3,623
J61014	ALF-J61014-EQE	Magnesium chloride, 1M aq. soln., sterile	125ml	7786-30-3	3,882
J61014	ALF-J61014-AK	Magnesium chloride, 1M aq. soln., sterile	250ml	7786-30-3	5,811
J61030	ALF-J61030-EQE	Magnesium sulfate, 1M aq. soln., sterile	125ml	7487-88-9	3,623
J61030	ALF-J61030-AK	Magnesium sulfate, 1M aq. soln., sterile	250ml	7487-88-9	5,414



Cat. No.	Part No.	Product Name	Pack Size	CAS No.	Price in ₹
J61059	ALF-J61059-AP	Glycerol, Molecular Biology Grade	500ml	56-81-5	5,576
J61059	ALF-J61059-K2	Glycerol, Molecular Biology Grade	1L	56-81-5	9,012
J61204	ALF-J61204-AD	Nickel(II) chloride, 0.5M aq. soln.	50ml	7791-20-0	2,585
J61204	ALF-J61204-AE	Nickel(II) chloride, 0.5M aq. soln.	100ml	7791-20-0	3,882
J61381	ALF-J61381-30	Polyvinylpyrrolidone, M.W. 360,000	250g	9003-39-8	6,898
J61381	ALF-J61381-36	Polyvinylpyrrolidone, M.W. 360,000	500g	9003-39-8	8,445
J61381	ALF-J61381-A1	Polyvinylpyrrolidone, M.W. 360,000	1kg	9003-39-8	13,722
J61465	ALF-J61465-09	L-Histidine monohydrochloride monohydrate, Cell Culture Reagent	10g	5934-29-2	2,139
J61465	ALF-J61465-22	L-Histidine monohydrochloride monohydrate, Cell Culture Reagent	100g	5934-29-2	7,926
J61465	ALF-J61465-36	L-Histidine monohydrochloride monohydrate, Cell Culture Reagent	500g	5934-29-2	18,791
J61465	ALF-J61465-A1	L-Histidine monohydrochloride monohydrate, Cell Culture Reagent	1kg	5934-29-2	33,925
J61512	ALF-J61512-EQF	YPAD Agar plates	20 plates		8,420
J61525	ALF-J61525-EQF	LB Agar plate, plain	20 plates		6,009
J61582	ALF-J61582-AD	Aluminum chloride, 0.5M aq. soln.	50ml	7784-13-6	2,411
J61582	ALF-J61582-AE	Aluminum chloride, 0.5M aq. soln.	100ml	7784-13-6	3,623
J61620	ALF-J61620-AD	Ammonium sulfate, saturated soln.	50ml	7783-20-2	2,707
J61651	ALF-J61651-09	L-Cystine, Cell Culture Reagent	10g	56-89-3	1,633
J61651	ALF-J61651-22	L-Cystine, Cell Culture Reagent	100g	56-89-3	6,726
J61651	ALF-J61651-36	L-Cystine, Cell Culture Reagent	500g	56-89-3	33,541
J61651	ALF-J61651-A1	L-Cystine, Cell Culture Reagent	1kg	56-89-3	43,753
J61763	ALF-J61763-03	Polymixin B sulfate, Cell Culture Reagent	1g	1405-20-5	7,022
J61763	ALF-J61763-06	Polymixin B sulfate, Cell Culture Reagent	5g	1405-20-5	25,603
J61807	ALF-J61807-AK	Sodium chloride, 5M aq. soln., pH 8.0, autoclaved	250ml	7647-14-5	2,832
J61839	ALF-J61839-36	Magnesium sulfate heptahydrate, Cell Culture Reagent	500g	10034-99-8	5,167
J61839	ALF-J61839-A1	Magnesium sulfate heptahydrate, Cell Culture Reagent	1kg	10034-99-8	8,851
J61840	ALF-J61840-18	Sodium pyruvate, Cell Culture Grade	50g	113-24-6	8,271
J61840	ALF-J61840-22	Sodium pyruvate, Cell Culture Grade	100g	113-24-6	13,501
J61840	ALF-J61840-36	Sodium pyruvate, Cell Culture Grade	500g	113-24-6	52,618
J61890	ALF-J61890-AK	Sodium chloride, 5M aq. soln., autoclaved	250ml	7647-14-5	2,707
J61895	ALF-J61895-AD	Lithium chloride, 1M aq. soln.	50ml	7447-41-8	2,411
J61895	ALF-J61895-AE	Lithium chloride, 1M aq. soln.	100ml	7447-41-8	3,623
J61928	ALF-J61928-EQE	Sodium acetate, 3M aq. soln., pH 5.2, RNase free	125ml	127-09-3	3,226
J61928	ALF-J61928-AK	Sodium acetate, 3M aq. soln., pH 5.2, RNase free	250ml	127-09-3	5,811
J61934	ALF-J61934-EQE	Sodium acetate, 3M aq. soln., pH 7.0, RNase free	125ml	127-09-3	3,226
J61934	ALF-J61934-AK	Sodium acetate, 3M aq. soln., pH 7.0, RNase free	250ml	127-09-3	5,811
J61993	ALF-J61993-AD	Nickel(II) sulfate, 0.5M aq. soln.	50ml	10101-97-0	2,411
J61993	ALF-J61993-AE	Nickel(II) sulfate, 0.5M aq. soln.	100ml	10101-97-0	3,623
J62046	ALF-J62046-AD	Ammonium chloride, 0.5M aq. soln.	50ml	12125-02-9	2,795
J62046	ALF-J62046-AE	Ammonium chloride, 0.5M aq. soln.	100ml	12125-02-9	4,227
J62121	ALF-J62121-AD	^b-Glycerophosphate, 200mM soln.	50ml	819-83-0	3,226
J62121	ALF-J62121-AE	^b-Glycerophosphate, 200mM soln.	100ml	819-83-0	5,155
J62160	ALF-J62160-AD	Zinc chloride, 25mM aq. soln.	50ml	7646-85-7	2,411
J62160	ALF-J62160-AE	Zinc chloride, 25mM aq. soln.	100ml	7646-85-7	3,623
J62210	ALF-J62210-AE	SOB medium, contains 20g/L tryptone, 5g/L yeast extract, 2.4g/L MgSO ₄ , 0.5g/L NaCl, and 0.186g/L KCl	100ml		3,623
J62210	ALF-J62210-AK	SOB medium, contains 20g/L tryptone, 5g/L yeast extract, 2.4g/L MgSO ₄ , 0.5g/L NaCl, and 0.186g/L KCl	250ml		6,009
J62285	ALF-J62285-EQE	TE buffer, pH 7.6, RNase free	125ml		3,003
J62285	ALF-J62285-AK	TE buffer, pH 7.6, RNase free	250ml		5,414
J62399	ALF-J62399-AP	Glycerol, Cell Culture Grade	500ml	56-81-5	7,022
J62407	ALF-J62407-22	Glycine, 99.5 + %, Cell Culture Reagent	100g	56-40-6	2,122
J62407	ALF-J62407-36	Glycine, 99.5 + %, Cell Culture Reagent	500g	56-40-6	3,214
J62407	ALF-J62407-A1	Glycine, 99.5 + %, Cell Culture Reagent	1kg	56-40-6	4,474

Cat. No.	Part No.	Product Name	Pack Size	CAS No.	Price in ₹
J62411	ALF-J62411-AD	Magnesium chloride, 1M aq. soln.	50ml	7786-30-3	2,585
J62411	ALF-J62411-AE	Magnesium chloride, 1M aq. soln.	100ml	7786-30-3	3,882
J62417	ALF-J62417-22	Polyvinylpyrrolidone, M.W. 40,000	100g	9003-39-8	2,893
J62417	ALF-J62417-36	Polyvinylpyrrolidone, M.W. 40,000	500g	9003-39-8	9,568
J62417	ALF-J62417-A1	Polyvinylpyrrolidone, M.W. 40,000	1kg	9003-39-8	17,060
J62422	ALF-J62422-EQE	Potassium chloride, 1M aq. soln., RNase free	125ml	7447-40-7	2,164
J62422	ALF-J62422-AK	Potassium chloride, 1M aq. soln., RNase free	250ml	7447-40-7	4,166
J62478	ALF-J62478-AK	Paraformaldehyde, 4% in PBS + Mg + EGTA	250ml		4,526
J62478	ALF-J62478-AP	Paraformaldehyde, 4% in PBS + Mg + EGTA	500ml		7,740
J62508	ALF-J62508-09	L-Tryptophan, Cell Culture Reagent	10g	73-22-3	1,892
J62508	ALF-J62508-22	L-Tryptophan, Cell Culture Reagent	100g	73-22-3	8,481
J62508	ALF-J62508-A1	L-Tryptophan, Cell Culture Reagent	1kg	73-22-3	54,349
J62550	ALF-J62550-A1	Iron Dextran, Fe 28-33% w/w	1kg	9004-66-4	12,449
J62575	ALF-J62575-30	Magnesium chloride hexahydrate, Cell Culture Reagent	250g	7791-18-6	4,068
J62575	ALF-J62575-36	Magnesium chloride hexahydrate, Cell Culture Reagent	500g	7791-18-6	6,021
J62575	ALF-J62575-A1	Magnesium chloride hexahydrate, Cell Culture Reagent	1kg	7791-18-6	10,261
J62644	ALF-J62644-AE	Lithium chloride, 200mM aq. soln.	100ml	7447-41-8	2,411
J62644	ALF-J62644-AK	Lithium chloride, 200mM aq. soln.	250ml	7447-41-8	3,623
J62679	ALF-J62679-06	Pyridoxamine dihydrochloride, Cell Culture Reagent	5g	524-36-7	14,625
J62679	ALF-J62679-09	Pyridoxamine dihydrochloride, Cell Culture Reagent	10g	524-36-7	26,729
J62679	ALF-J62679-27	Pyridoxamine dihydrochloride, Cell Culture Reagent	2.5g	524-36-7	8,109
J62699	ALF-J62699-EQE	Gelatin, 10% soln.	125ml	9000-70-8	4,215
J62699	ALF-J62699-AK	Gelatin, 10% soln.	250ml	9000-70-8	7,825
J62745	ALF-J62745-EQE	TE buffer, pH 8.1, RNase free	125ml		3,226
J62745	ALF-J62745-AK	TE buffer, pH 8.1, RNase free	250ml		5,811
J62824	ALF-J62824-22	L-Leucine, Cell Culture Reagent	100g	61-90-5	6,961
J62824	ALF-J62824-30	L-Leucine, Cell Culture Reagent	250g	61-90-5	16,319
J62824	ALF-J62824-36	L-Leucine, Cell Culture Reagent	500g	61-90-5	28,423
J62848	ALF-J62848-AK	Tris(hydroxymethyl)aminomethane hydrochloride, 1M soln., pH 7.4, RNase free	250ml	1185-53-1	3,882
J62851	ALF-J62851-AK	Phosphate-buffered saline (PBS, 10X), RNase free	250ml		4,773
J62851	ALF-J62851-AP	Phosphate-buffered saline (PBS, 10X), RNase free	500ml		8,396
J62856	ALF-J62856-EQE	Potassium acetate, 8M aq. soln., RNase free	125ml	127-08-2	2,521
J62856	ALF-J62856-AK	Potassium acetate, 8M aq. soln., RNase free	250ml	127-08-2	5,143
J62869	ALF-J62869-22	L-Asparagine monohydrate, Cell Culture Reagent	100g	5794-13-8	5,478
J62869	ALF-J62869-36	L-Asparagine monohydrate, Cell Culture Reagent	500g	5794-13-8	21,611
J62869	ALF-J62869-A1	L-Asparagine monohydrate, Cell Culture Reagent	1kg	5794-13-8	37,349
J62886	ALF-J62886-18	myo-Inositol, Cell Culture Grade	50g	87-89-8	4,019
J62886	ALF-J62886-22	myo-Inositol, Cell Culture Grade	100g	87-89-8	6,021
J62886	ALF-J62886-30	myo-Inositol, Cell Culture Grade	250g	87-89-8	12,092
J62905	ALF-J62905-AP	Calcium chloride, 100mM aq. soln., sterile	500ml	10043-52-4	4,526
J62905	ALF-J62905-K2	Calcium chloride, 100mM aq. soln., sterile	1L	10043-52-4	7,740
J62937	ALF-J62937-06	Folic acid, Cell Culture Reagent	5g	59-30-3	1,816
J62937	ALF-J62937-14	Folic acid, Cell Culture Reagent	25g	59-30-3	4,685
J62937	ALF-J62937-22	Folic acid, Cell Culture Reagent	100g	59-30-3	15,256
J62943	ALF-J62943-03	L-Valine, Cell Culture Reagent	1g	72-18-4	866
J62943	ALF-J62943-06	L-Valine, Cell Culture Reagent	5g	72-18-4	1,520
J62943	ALF-J62943-14	L-Valine, Cell Culture Reagent	25g	72-18-4	2,039
J62943	ALF-J62943-22	L-Valine, Cell Culture Reagent	100g	72-18-4	3,669
J62943	ALF-J62943-A1	L-Valine, Cell Culture Reagent	1kg	72-18-4	19,966
J62948	ALF-J62948-36	Ethylendiaminetetraacetic acid, Cell Culture Reagent	500g	60-00-4	4,871
J62948	ALF-J62948-A1	Ethylendiaminetetraacetic acid, Cell Culture Reagent	1kg	60-00-4	7,703
J63045	ALF-J63045-14	L-Isoleucine, Cell Culture Reagent	25g	73-32-5	4,303



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J63045	ALF-J63045-22	L-Isoleucine, Cell Culture Reagent	100g	73-32-5	11,164
J63065	ALF-J63065-09	L-Histidine, Cell Culture Reagent	10g	71-00-1	928
J63065	ALF-J63065-22	L-Histidine, Cell Culture Reagent	100g	71-00-1	1,310
J63065	ALF-J63065-36	L-Histidine, Cell Culture Reagent	500g	71-00-1	5,390
J63065	ALF-J63065-A1	L-Histidine, Cell Culture Reagent	1kg	71-00-1	10,792
J63122	ALF-J63122-AD	Calcium chloride, 1M aq. soln.	50ml	10043-52-4	2,585
J63122	ALF-J63122-AE	Calcium chloride, 1M aq. soln.	100ml	10043-52-4	3,882
J63150	ALF-J63150-AD	Manganese(II) chloride, 1M aq. soln.	50ml	7773-01-5	2,585
J63150	ALF-J63150-AE	Manganese(II) chloride, 1M aq. soln.	100ml	7773-01-5	3,882
J63246	ALF-J63246-AD	Cobalt(II) chloride, 0.5M aq. soln.	50ml	7791-13-1	2,795
J63246	ALF-J63246-AE	Cobalt(II) chloride, 0.5M aq. soln.	100ml	7791-13-1	4,227
J63511	ALF-J63511-09	L-Tyrosine, Cell Culture Reagent	10g	60-18-4	1,373
J63511	ALF-J63511-22	L-Tyrosine, Cell Culture Reagent	100g	60-18-4	5,799
J63511	ALF-J63511-36	L-Tyrosine, Cell Culture Reagent	500g	60-18-4	21,141
J63511	ALF-J63511-A1	L-Tyrosine, Cell Culture Reagent	1kg	60-18-4	32,057
J63669	ALF-J63669-EQE	Sodium acetate, 1M aq. soln., pH 4.5, RNase free	125ml	127-09-3	3,226
J63669	ALF-J63669-AK	Sodium acetate, 1M aq. soln., pH 4.5, RNase free	250ml	127-09-3	5,811
J63709	ALF-J63709-30	L-Threonine, Cell Culture Reagent	250g	72-19-5	4,044
J63709	ALF-J63709-A1	L-Threonine, Cell Culture Reagent	1kg	72-19-5	12,992
J63717	ALF-J63717-30	L-Cystine dihydrochloride, Cell Culture Reagent	250g	30925-07-6	13,274
J63717	ALF-J63717-A1	L-Cystine dihydrochloride, Cell Culture Reagent	1kg	30925-07-6	47,796
J63745	ALF-J63745-14	L-Cysteine, Cell Culture Reagent	25g	52-90-4	2,621
J63745	ALF-J63745-22	L-Cysteine, Cell Culture Reagent	100g	52-90-4	8,369
J63905	ALF-J63905-AP	LB Medium, Miller	500ml		3,623
J63905	ALF-J63905-K2	LB Medium, Miller	1L		6,009
J63953	ALF-J63953-AD	Magnesium sulfate, 1M aq. soln.	50ml	7487-88-9	2,585
J63953	ALF-J63953-AE	Magnesium sulfate, 1M aq. soln.	100ml	7487-88-9	3,882
J64012	ALF-J64012-IAM	Epidermal Growth Factor, human, Receptor Grade, 99%, BT-102	50microgram		5,316
J64016	ALF-J64016-LQ	Protease Inhibitor Cocktail VII, for His Tag Sequences	1unit		6,763
J64029	ALF-J64029-AMH	DiO-Lipoprotein, low density, acetylated, human plasma, BT-925	200microg		15,974
J64081	ALF-J64081-EXE	Insulin-like Growth Factor-I, human, 97%, BT-106	10microg		5,316
J64083	ALF-J64083-03	Dexamethasone 21-phosphate disodium salt, 98%	1g	2392-39-4	8,356
J64083	ALF-J64083-06	Dexamethasone 21-phosphate disodium salt, 98%	5g	2392-39-4	26,097
J64084	ALF-J64084-XF	Phosphatase Inhibitor Cocktail IV	1ml		7,517
J64112	ALF-J64112-LQ	Protease Inhibitor Cocktail III, Animal-Free, DMSO-Free	1unit		6,107
J64164	ALF-J64164-AMH	DiI-Lipoprotein, low density, oxidized, human plasma, BT-920	200microg		16,270
J64223	ALF-J64223-OAM	Lipoprotein, low density, oxidized, human plasma, Low-TBAR, 99%, BT-910L	3mg		38,696
J64233	ALF-J64233-MD	Liver Cell Growth Factor acetate salt	250mg	72957-37-0	14,167
J64248	ALF-J64248-AD	Albumin, Bovine, Fraction V, 35% soln., Cell Culture Grade, no preservative	50ml	9048-46-8	15,961
J64248	ALF-J64248-AE	Albumin, Bovine, Fraction V, 35% soln., Cell Culture Grade, no preservative	100ml	9048-46-8	31,081
J64267	ALF-J64267-AMH	DiO-Lipoprotein, low density, human plasma, BT-916	200microg		21,882
J64283	ALF-J64283-LQ	Protease Inhibitor Cocktail III	1unit		4,810
J64301	ALF-J64301-AA	Goat Serum, BT-415	5ml		4,425
J64375	ALF-J64375-EXE	Vascular Endothelial Cell Growth Factor, 98%, BT-112	10microg		18,556
J64390	ALF-J64390-MCR	Fibronectin, rat, 95%, BT-272	1mg		17,259
J64401	ALF-J64401-LQ	Protease Inhibitor Cocktail I	1unit		3,461
J64417	ALF-J64417-AMC	Bovine Pituitary Extract, BT-215	10x50mg		64,942
J64417	ALF-J64417-MF	Bovine Pituitary Extract, BT-215	50mg		7,776
J64419	ALF-J64419-22	Ammonium sulfate, ultrapure, 99+ %	100g	7783-20-2	1,792
J64419	ALF-J64419-36	Ammonium sulfate, ultrapure, 99+ %	500g	7783-20-2	2,609
J64419	ALF-J64419-A3	Ammonium sulfate, ultrapure, 99+ %	2kg	7783-20-2	6,379
J64426	ALF-J64426-MCR	Lipoprotein, low density, carbamylated, human plasma, 99%, BT-924	1mg		29,549

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J64478	ALF-J64478-AME	Transforming Growth Factor- α , human, 98%, BT-110	2micrograms		2,115
J64483	ALF-J64483-AB	Platelet-poor Plasma Derived Serum, bovine, BT-214	10ml		6,650
J64483	ALF-J64483-AE	Platelet-poor Plasma Derived Serum, bovine, BT-214	100ml		25,133
J64506	ALF-J64506-MCR	Apolipoprotein A-I, human plasma, 95%, BT-927	1mg		15,849
J64560	ALF-J64560-AMP	Fibronectin, human, 95%, BT-225	10x1mg		99,127
J64560	ALF-J64560-MCR	Fibronectin, human, 95%, BT-225	1mg		16,084
J64576	ALF-J64576-XF	Protease Inhibitor Cocktail VI, Plant Cells	1ml		6,763
J64655	ALF-J64655-09	Albumin, Bovine, Fraction V, 97%, Standard Grade, pH 7.0	10g	9048-46-8	3,388
J64655	ALF-J64655-18	Albumin, Bovine, Fraction V, 97%, Standard Grade, pH 7.0	50g	9048-46-8	8,728
J64655	ALF-J64655-22	Albumin, Bovine, Fraction V, 97%, Standard Grade, pH 7.0	100g	9048-46-8	13,315
J64655	ALF-J64655-30	Albumin, Bovine, Fraction V, 97%, Standard Grade, pH 7.0	250g	9048-46-8	26,741
J64655	ALF-J64655-A1	Albumin, Bovine, Fraction V, 97%, Standard Grade, pH 7.0	1kg	9048-46-8	71,766
J64658	ALF-J64658-MCR	Apolipoprotein A-II, human plasma, 95%, BT-928	1mg		9,867
J64738	ALF-J64738-AMP	Fibronectin, human, stabilized soln., BT-225S	10x1mg		39,339
J64738	ALF-J64738-MCR	Fibronectin, human, stabilized soln., BT-225S	1mg		5,933
J64777	ALF-J64777-09	Albumin, Bovine, New Zealand origin, Standard Grade, Chromatographically purified	10g	9048-46-8	2,695
J64777	ALF-J64777-18	Albumin, Bovine, New Zealand origin, Standard Grade, Chromatographically purified	50g	9048-46-8	9,544
J64777	ALF-J64777-22	Albumin, Bovine, New Zealand origin, Standard Grade, Chromatographically purified	100g	9048-46-8	17,259
J64777	ALF-J64777-36	Albumin, Bovine, New Zealand origin, Standard Grade, Chromatographically purified	500g	9048-46-8	75,749
J64798	ALF-J64798-EXE	Epidermal Growth Factor, rat, Receptor Grade, 99%, BT-216	10microg		5,267
J64811	ALF-J64811-EXE	Fibroblast Growth Factor, basic, human, 95%, BT-108	10microg		11,066
J64811	ALF-J64811-IAM	Fibroblast Growth Factor, basic, human, 95%, BT-108	50microgram		30,883
J64812	ALF-J64812-AMD	Platelet-Derived Growth Factor-BB, human, Receptor Grade, 97%, BT-103	1microgram		2,472
J64864	ALF-J64864-EXE	Nerve Growth Factor 2.5S, mouse submaxillary gland, 95%, BT-206	10microg		6,650
J64864	ALF-J64864-EXW	Nerve Growth Factor 2.5S, mouse submaxillary gland, 95%, BT-206	5x10micrograms		28,300
J64903	ALF-J64903-MA	Lipoprotein, high density, human plasma, 99%, BT-914	10mg		17,259
J64912	ALF-J64912-14	Albumin, Bovine, New Zealand origin, 97%, Chromatographically purified	25g	9048-46-8	6,391
J64912	ALF-J64912-22	Albumin, Bovine, New Zealand origin, 97%, Chromatographically purified	100g	9048-46-8	19,471
J64912	ALF-J64912-36	Albumin, Bovine, New Zealand origin, 97%, Chromatographically purified	500g	9048-46-8	73,326
J64944	ALF-J64944-18	Albumin, Bovine, Cohn Fraction V, 98%, Fatty Acid Free, pH 7.0	50g	9048-46-8	6,849
J64944	ALF-J64944-22	Albumin, Bovine, Cohn Fraction V, 98%, Fatty Acid Free, pH 7.0	100g	9048-46-8	11,609
J64944	ALF-J64944-30	Albumin, Bovine, Cohn Fraction V, 98%, Fatty Acid Free, pH 7.0	250g	9048-46-8	36,285
J64944	ALF-J64944-36	Albumin, Bovine, Cohn Fraction V, 98%, Fatty Acid Free, pH 7.0	500g	9048-46-8	53,198
J64944	ALF-J64944-A1	Albumin, Bovine, Cohn Fraction V, 98%, Fatty Acid Free, pH 7.0	1kg	9048-46-8	1,00,772
J65029	ALF-J65029-8PL	Lipoprotein, low density, acetylated, human plasma, 99%, BT-906	2mg		15,132
J65030	ALF-J65030-09	Albumin, Bovine, New Zealand origin, Low Endotoxin, Cell Culture Grade, Chromatographically purified	10g	9048-46-8	6,849
J65030	ALF-J65030-14	Albumin, Bovine, New Zealand origin, Low Endotoxin, Cell Culture Grade, Chromatographically purified	25g	9048-46-8	13,389
J65030	ALF-J65030-18	Albumin, Bovine, New Zealand origin, Low Endotoxin, Cell Culture Grade, Chromatographically purified	50g	9048-46-8	22,316
J65030	ALF-J65030-22	Albumin, Bovine, New Zealand origin, Low Endotoxin, Cell Culture Grade, Chromatographically purified	100g	9048-46-8	38,054
J65039	ALF-J65039-LB0	Lipoprotein, low density, human plasma, 99%, BT-903	5mg		13,749
J65044	ALF-J65044-YAM	Transforming Growth Factor-beta 1, human platelets, carrier free, 97%, BT-213CF	5micrograms		55,670
J65097	ALF-J65097-09	Albumin, Bovine, Cohn Fraction V, 98%, Cell Culture Grade, Low Endotoxin	10g	9048-46-8	2,839
J65097	ALF-J65097-18	Albumin, Bovine, Cohn Fraction V, 98%, Cell Culture Grade, Low Endotoxin	50g	9048-46-8	11,399
J65097	ALF-J65097-22	Albumin, Bovine, Cohn Fraction V, 98%, Cell Culture Grade, Low Endotoxin	100g	9048-46-8	19,608
J65097	ALF-J65097-A1	Albumin, Bovine, Cohn Fraction V, 98%, Cell Culture Grade, Low Endotoxin	1kg	9048-46-8	82,918



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J65170	ALF-J65170-EXE	Insulin-like Growth Factor-II, human, 97%, BT-107	10microg		8,420
J65182	ALF-J65182-AMG	Lipoprotein Deficient Serum, bovine, BT-907	2x25ml		27,321
J65189	ALF-J65189-09	Albumin, Bovine, New Zealand origin, RIA Grade, Chromatographically purified	10g	9048-46-8	6,675
J65189	ALF-J65189-18	Albumin, Bovine, New Zealand origin, RIA Grade, Chromatographically purified	50g	9048-46-8	25,889
J65189	ALF-J65189-22	Albumin, Bovine, New Zealand origin, RIA Grade, Chromatographically purified	100g	9048-46-8	42,281
J65195	ALF-J65195-AA	Rabbit Serum, BT-556	5ml		4,401
J65261	ALF-J65261-8PL	Lipoprotein, low density, oxidized, human plasma, Hi-TBAR, 99%, BT-910X	2mg		19,038
J65329	ALF-J65329-EXG	Epidermal Growth Factor, mouse submaxillary gland, 99%, BT-201	100microg		7,776
J65329	ALF-J65329-ZAM	Epidermal Growth Factor, mouse submaxillary gland, 99%, BT-201	10x100microg		64,942
J65330	ALF-J65330-AMH	Dil-Lipoprotein, low density, human plasma, BT-904	200microg		15,849
J65354	ALF-J65354-LQ	Phosphatase Inhibitor Cocktail A	1unit		5,341
J65399	ALF-J65399-18	Albumin, Bovine, Cohn Fraction V, Reagent Grade, pH 5.2	50g	9048-46-8	8,185
J65399	ALF-J65399-22	Albumin, Bovine, Cohn Fraction V, Reagent Grade, pH 5.2	100g	9048-46-8	15,144
J65399	ALF-J65399-30	Albumin, Bovine, Cohn Fraction V, Reagent Grade, pH 5.2	250g	9048-46-8	36,174
J65399	ALF-J65399-36	Albumin, Bovine, Cohn Fraction V, Reagent Grade, pH 5.2	500g	9048-46-8	57,785
J65399	ALF-J65399-A1	Albumin, Bovine, Cohn Fraction V, Reagent Grade, pH 5.2	1kg	9048-46-8	1,05,939
J65400	ALF-J65400-09	Albumin, Bovine, New Zealand origin, Low Fatty Acid, Chromatographically purified	10g	9048-46-8	4,487
J65400	ALF-J65400-14	Albumin, Bovine, New Zealand origin, Low Fatty Acid, Chromatographically purified	25g	9048-46-8	7,639
J65400	ALF-J65400-18	Albumin, Bovine, New Zealand origin, Low Fatty Acid, Chromatographically purified	50g	9048-46-8	13,624
J65400	ALF-J65400-22	Albumin, Bovine, New Zealand origin, Low Fatty Acid, Chromatographically purified	100g	9048-46-8	19,978
J65412	ALF-J65412-LQ	Protease Inhibitor Cocktail V, EDTA-Free	1unit		3,720
J65503	ALF-J65503-AMH	Dil-Lipoprotein, high density, human plasma, BT-915	200microg		19,285
J65503	ALF-J65503-MCR	Dil-Lipoprotein, high density, human plasma, BT-915	1mg		59,836
J65516	ALF-J65516-AC	Lipoprotein Deficient Serum, human, BT-931	25ml		22,749
J65525	ALF-J65525-18	Albumin, Bovine, Cohn Fraction V, 98%, Low Fatty Acid, pH 5.2	50g	9048-46-8	6,379
J65525	ALF-J65525-22	Albumin, Bovine, Cohn Fraction V, 98%, Low Fatty Acid, pH 5.2	100g	9048-46-8	10,398
J65525	ALF-J65525-30	Albumin, Bovine, Cohn Fraction V, 98%, Low Fatty Acid, pH 5.2	250g	9048-46-8	32,552
J65525	ALF-J65525-36	Albumin, Bovine, Cohn Fraction V, 98%, Low Fatty Acid, pH 5.2	500g	9048-46-8	52,951
J65525	ALF-J65525-A1	Albumin, Bovine, Cohn Fraction V, 98%, Low Fatty Acid, pH 5.2	1kg	9048-46-8	96,828
J65555	ALF-J65555-MCR	Fibronectin, rat, stabilized soln., BT-272S	1mg		6,898
J65568	ALF-J65568-AMH	Dil-Lipoprotein, very low density, human plasma, BT-922	200microg		27,321
J65568	ALF-J65568-MCR	Dil-Lipoprotein, very low density, human plasma, BT-922	1mg		63,669
J65569	ALF-J65569-AE	Albumin, Bovine, Fraction V, 30% soln., Standard Grade, with azide as preservative	100ml	9048-46-8	4,859
J65569	ALF-J65569-AP	Albumin, Bovine, Fraction V, 30% soln., Standard Grade, with azide as preservative	500ml	9048-46-8	20,399
J65569	ALF-J65569-K2	Albumin, Bovine, Fraction V, 30% soln., Standard Grade, with azide as preservative	1L	9048-46-8	25,838
J65578	ALF-J65578-LB0	Poly-D-lysine hydrobromide, M.W. 30,000-70,000, BT-227	5mg	27964-99-4	3,128
J65591	ALF-J65591-8PL	Lipoprotein, low density, oxidized, human plasma, 99%, BT-910	2mg		19,038
J65597	ALF-J65597-AMH	Dil-Lipoprotein, low density, acetylated, human plasma, BT-902	200microg		15,849
J65642	ALF-J65642-MCR	Lipoprotein, very low density, human plasma, 99%, BT-909	1mg		12,327
J65662	ALF-J65662-EXD	Fibroblast Growth Factor Basic Fragment (1-24), bovine	0.5mg	62031-54-3	8,655
J65662	ALF-J65662-MCR	Fibroblast Growth Factor Basic Fragment (1-24), bovine	1mg	62031-54-3	13,749
J65696	ALF-J65696-LB0	Fibronectin, bovine, stabilized soln., BT-226S	5mg		15,034
J65731	ALF-J65731-18	Albumin, Bovine, Cohn Fraction V, 98%, Immunoassay Grade, protease and enzyme-free, pH 7.0	50g	9048-46-8	8,024

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J65731	ALF-J65731-22	Albumin, Bovine, Cohn Fraction V, 98%, Immunoassay Grade, protease and enzyme-free, pH 7.0	100g	9048-46-8	14,564
J65731	ALF-J65731-30	Albumin, Bovine, Cohn Fraction V, 98%, Immunoassay Grade, protease and enzyme-free, pH 7.0	250g	9048-46-8	34,765
J65731	ALF-J65731-36	Albumin, Bovine, Cohn Fraction V, 98%, Immunoassay Grade, protease and enzyme-free, pH 7.0	500g	9048-46-8	57,895
J65731	ALF-J65731-A1	Albumin, Bovine, Cohn Fraction V, 98%, Immunoassay Grade, protease and enzyme-free, pH 7.0	1kg	9048-46-8	1,05,469
J65788	ALF-J65788-09	Albumin, Bovine, Fraction V, 96%, Standard Grade, New Zealand origin, pH 7.0	10g	9048-46-8	3,931
J65788	ALF-J65788-18	Albumin, Bovine, Fraction V, 96%, Standard Grade, New Zealand origin, pH 7.0	50g	9048-46-8	9,568
J65788	ALF-J65788-22	Albumin, Bovine, Fraction V, 96%, Standard Grade, New Zealand origin, pH 7.0	100g	9048-46-8	14,378
J65788	ALF-J65788-30	Albumin, Bovine, Fraction V, 96%, Standard Grade, New Zealand origin, pH 7.0	250g	9048-46-8	28,645
J65788	ALF-J65788-A1	Albumin, Bovine, Fraction V, 96%, Standard Grade, New Zealand origin, pH 7.0	1kg	9048-46-8	75,105
J65789	ALF-J65789-LQ	Protease Inhibitor Cocktail IV	1unit		5,341
J65855	ALF-J65855-09	Albumin, Bovine, Fraction V, 96%, Standard Grade, pH 5.2	10g	9048-46-8	4,031
J65855	ALF-J65855-18	Albumin, Bovine, Fraction V, 96%, Standard Grade, pH 5.2	50g	9048-46-8	9,519
J65855	ALF-J65855-22	Albumin, Bovine, Fraction V, 96%, Standard Grade, pH 5.2	100g	9048-46-8	16,590
J65855	ALF-J65855-30	Albumin, Bovine, Fraction V, 96%, Standard Grade, pH 5.2	250g	9048-46-8	33,196
J65855	ALF-J65855-A1	Albumin, Bovine, Fraction V, 96%, Standard Grade, pH 5.2	1kg	9048-46-8	73,783
J65969	ALF-J65969-18	Albumin, Bovine, Cohn Fraction V, 98%, Low Fatty Acid, pH 7.0	50g	9048-46-8	6,220
J65969	ALF-J65969-22	Albumin, Bovine, Cohn Fraction V, 98%, Low Fatty Acid, pH 7.0	100g	9048-46-8	10,398
J65969	ALF-J65969-30	Albumin, Bovine, Cohn Fraction V, 98%, Low Fatty Acid, pH 7.0	250g	9048-46-8	24,837
J65969	ALF-J65969-36	Albumin, Bovine, Cohn Fraction V, 98%, Low Fatty Acid, pH 7.0	500g	9048-46-8	45,880
J65969	ALF-J65969-A1	Albumin, Bovine, Cohn Fraction V, 98%, Low Fatty Acid, pH 7.0	1kg	9048-46-8	87,099
J65973	ALF-J65973-18	Albumin, Bovine, Cohn Fraction V, 98%, Immunoassay Grade, protease and enzyme-free, pH 5.2	50g	9048-46-8	9,705
J65973	ALF-J65973-22	Albumin, Bovine, Cohn Fraction V, 98%, Immunoassay Grade, protease and enzyme-free, pH 5.2	100g	9048-46-8	18,086
J65973	ALF-J65973-30	Albumin, Bovine, Cohn Fraction V, 98%, Immunoassay Grade, protease and enzyme-free, pH 5.2	250g	9048-46-8	38,054
J65973	ALF-J65973-36	Albumin, Bovine, Cohn Fraction V, 98%, Immunoassay Grade, protease and enzyme-free, pH 5.2	500g	9048-46-8	58,255
J65973	ALF-J65973-A1	Albumin, Bovine, Cohn Fraction V, 98%, Immunoassay Grade, protease and enzyme-free, pH 5.2	1kg	9048-46-8	1,06,051
J66650	ALF-J66650-AD	Dimethyl sulfoxide, Bioreagent	50ml	67-68-5	2,979
J66650	ALF-J66650-AE	Dimethyl sulfoxide, Bioreagent	100ml	67-68-5	5,008
J66650	ALF-J66650-AK	Dimethyl sulfoxide, Bioreagent	250ml	67-68-5	10,102
J66674	ALF-J66674-06	Albumin, human, 99%, fatty acid free, globulin free	5g	70024-90-7	40,304
J66780	ALF-J66780-03	Albumin, human, 96%	1g	70024-90-7	4,279
J66780	ALF-J66780-06	Albumin, human, 96%	5g	70024-90-7	12,562
J66780	ALF-J66780-ME	Albumin, human, 96%	500mg	70024-90-7	2,646
J67366	ALF-J67366-EXE	Vascular Endothelial Growth Factor-165, mouse	10microg		16,072
J67366	ALF-J67366-AME	Vascular Endothelial Growth Factor-165, mouse	2micrograms		8,704
J67406	ALF-J67406-YAM	Interleukin 4, human	5micrograms		8,802
J67501	ALF-J67501-AE	TRIS-HCl, 0.5M buffer soln., pH 7.4, low endotoxin	100ml		4,389
J67501	ALF-J67501-AK	TRIS-HCl, 0.5M buffer soln., pH 7.4, low endotoxin	250ml		7,306
J67505	ALF-J67505-AE	HEPES-buffered saline (2X, pH 7.4), low endotoxin	100ml		3,659
J67505	ALF-J67505-AK	HEPES-buffered saline (2X, pH 7.4), low endotoxin	250ml		6,095
J67524	ALF-J67524-AP	Ringer's Solution, standard, unbuffered	500ml		4,526
J67524	ALF-J67524-K2	Ringer's Solution, standard, unbuffered	1L		6,986
J67572	ALF-J67572-AP	Ringer's Solution, lactate-buffered	500ml		4,611
J67572	ALF-J67572-K2	Ringer's Solution, lactate-buffered	1L		7,120
J67760	ALF-J67760-AP	Ringer's Solution, sodium free, lactate-buffered	500ml		4,611
J67760	ALF-J67760-K2	Ringer's Solution, sodium free, lactate-buffered	1L		6,910



Cat. No.	Part No.	Product Name	Pack Size	CAS No.	Price in ₹
J67795	ALF-J67795-AP	Krebs-Ringer Solution, HEPES-buffered	500ml		4,908
J67795	ALF-J67795-K2	Krebs-Ringer Solution, HEPES-buffered	1L		7,355
J67802	ALF-J67802-AP	Phosphate-buffered saline (DPBS, 1X), Dulbecco's formula, without calcium, without magnesium	500ml		1,175
J67802	ALF-J67802-K2	Phosphate-buffered saline (DPBS, 1X), Dulbecco's formula, without calcium, without magnesium	1L		1,532
Cellular & Molecular Biology					
J60019	ALF-J60019-MB	TRAM 34	25mg	289905-88-0	21,251
J60024	ALF-J60024-AK	Citrate, 0.5M buffer soln., pH 4.5	250ml	6132-04-3	4,526
J60024	ALF-J60024-AP	Citrate, 0.5M buffer soln., pH 4.5	500ml	6132-04-3	7,096
J60026	ALF-J60026-03	Peroxidase, horseradish	1g	9003-99-0	41,787
J60026	ALF-J60026-MC	Peroxidase, horseradish	100mg	9003-99-0	6,281
J60027	ALF-J60027-EXR	Deoxyribonuclease I, bovine pancreas, Molecular Biology Grade	100units	9003-98-9	4,624
J60027	ALF-J60027-EXU	Deoxyribonuclease I, bovine pancreas, Molecular Biology Grade	500units	9003-98-9	11,548
J60028	ALF-J60028-EQE	TB Solution-II	125ml		6,491
J60028	ALF-J60028-AK	TB Solution-II	250ml		10,324
J60031	ALF-J60031-AE	MES, 0.5M buffer soln., pH 9.0	100ml	145224-94-8	3,623
J60031	ALF-J60031-AK	MES, 0.5M buffer soln., pH 9.0	250ml	145224-94-8	5,414
J60042	ALF-J60042-MC	Psoralen, 97%	100mg	66-97-7	19,608
J60042	ALF-J60042-ME	Psoralen, 97%	500mg	66-97-7	78,566
J60043	ALF-J60043-03	L-Phenylalanyl-L-phenylalanine	1g	2577-40-4	12,339
J60043	ALF-J60043-06	L-Phenylalanyl-L-phenylalanine	5g	2577-40-4	48,834
J60044	ALF-J60044-4I	Glutamic oxalacetic transaminase, porcine heart	1 kilounit	9000-97-9	1,150
J60044	ALF-J60044-JPL	Glutamic oxalacetic transaminase, porcine heart	10 kilounit	9000-97-9	10,459
J60054	ALF-J60054-AE	ADA, 0.2M buffer soln., pH 6.0	100ml	7415-22-7	4,526
J60054	ALF-J60054-AK	ADA, 0.2M buffer soln., pH 6.0	250ml	7415-22-7	7,096
J60058	ALF-J60058-AE	BES, 0.5M buffer soln., pH 6.0	100ml	66992-27-6	3,796
J60058	ALF-J60058-AK	BES, 0.5M buffer soln., pH 6.0	250ml	66992-27-6	5,960
J60060	ALF-J60060-LB0	Adrenocorticotrophic Hormone (1-14)	5mg	25696-21-3	23,674
J60060	ALF-J60060-8PL	Adrenocorticotrophic Hormone (1-14)	2mg	25696-21-3	15,751
J60060	ALF-J60060-MCR	Adrenocorticotrophic Hormone (1-14)	1mg	25696-21-3	9,482
J60061	ALF-J60061-AE	BES, 0.5M buffer soln., pH 7.0	100ml	66992-27-6	4,215
J60061	ALF-J60061-AK	BES, 0.5M buffer soln., pH 7.0	250ml	66992-27-6	6,614
J60062	ALF-J60062-MB	Inactivation Gate Peptide	25mg	156162-44-6	1,05,111
J60063	ALF-J60063-03	L-Phenylalanyl-L-proline	1g	7669-65-0	16,172
J60063	ALF-J60063-06	L-Phenylalanyl-L-proline	5g	7669-65-0	63,483
J60064	ALF-J60064-AE	HEPES, 0.5M buffer soln., pH 7.0	100ml	7365-45-9	3,623
J60064	ALF-J60064-AK	HEPES, 0.5M buffer soln., pH 7.0	250ml	7365-45-9	5,414
J60066	ALF-J60066-AK	Sodium bicarbonate, 1M buffer soln., pH 9.0	250ml	144-55-8	3,882
J60066	ALF-J60066-AP	Sodium bicarbonate, 1M buffer soln., pH 9.0	500ml	144-55-8	5,811
J60068	ALF-J60068-AK	Sodium borate, 0.5M buffer soln., pH 8.0	250ml	1330-43-4	3,882
J60068	ALF-J60068-AP	Sodium borate, 0.5M buffer soln., pH 8.0	500ml	1330-43-4	5,811
J60085	ALF-J60085-AE	POPSO, 0.2M buffer soln., pH 8.0	100ml	108321-07-9	3,796
J60085	ALF-J60085-AK	POPSO, 0.2M buffer soln., pH 8.0	250ml	108321-07-9	5,960
J60087	ALF-J60087-AK	LiSorb	250ml		2,707
J60087	ALF-J60087-AP	LiSorb	500ml		4,328
J60092	ALF-J60092-AK	Bicarbonate, 1M buffer soln., pH 8.5	250ml	144-55-8	4,575
J60092	ALF-J60092-AP	Bicarbonate, 1M buffer soln., pH 8.5	500ml	144-55-8	5,884
J60093	ALF-J60093-MB	Elastase Substrate V	25mg	72252-90-5	18,718
J60097	ALF-J60097-AK	MOPS, 1.0M buffer soln., pH 9.0	250ml	1132-61-2	5,960
J60097	ALF-J60097-AP	MOPS, 1.0M buffer soln., pH 9.0	500ml	1132-61-2	9,235
J60102	ALF-J60102-K2	TRIS-buffered saline (TBS, 10X, low salt) pH 8.0	1L	77-86-1	2,609
J60102	ALF-J60102-K3	TRIS-buffered saline (TBS, 10X, low salt) pH 8.0	2L	77-86-1	4,575

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J60102	ALF-J60102-K7	TRIS-buffered saline (TBS, 10X, low salt) pH 8.0	4L	77-86-1	8,481
J60104	ALF-J60104-AK	Acetate, 1M buffer soln., pH 4.0	250ml	127-09-3	4,526
J60104	ALF-J60104-AP	Acetate, 1M buffer soln., pH 4.0	500ml	127-09-3	7,096
J60107	ALF-J60107-AE	Tricine, 0.5M buffer soln., pH 6.5	100ml	5704-04-1	3,796
J60107	ALF-J60107-AK	Tricine, 0.5M buffer soln., pH 6.5	250ml	5704-04-1	5,960
J60116	ALF-J60116-AK	Bicarbonate, 1M buffer soln., pH 9.0	250ml	144-55-8	3,263
J60116	ALF-J60116-AP	Bicarbonate, 1M buffer soln., pH 9.0	500ml	144-55-8	4,871
J60117	ALF-J60117-4I	Glucose-6-phosphate dehydrogenase, <i>Leuconostoc mesenteroides</i>	1 kilounit	9001-40-5	11,548
J60117	ALF-J60117-JPL	Glucose-6-phosphate dehydrogenase, <i>Leuconostoc mesenteroides</i>	10 kilounit	9001-40-5	88,903
J60120	ALF-J60120-03	N ^ε -(p-Toluenesulfonyl)-L-lysine chloromethyl ketone hydrochloride	1g	4272-74-6	52,148
J60120	ALF-J60120-ME	N ^ε -(p-Toluenesulfonyl)-L-lysine chloromethyl ketone hydrochloride	500mg	4272-74-6	28,893
J60125	ALF-J60125-AK	Citrate, 0.5M buffer soln., pH 5.0	250ml	6132-04-3	4,215
J60125	ALF-J60125-AP	Citrate, 0.5M buffer soln., pH 5.0	500ml	6132-04-3	6,614
J60127	ALF-J60127-AE	BIS-TRIS, 0.2M buffer soln., pH 6.5	100ml		4,550
J60127	ALF-J60127-AK	BIS-TRIS, 0.2M buffer soln., pH 6.5	250ml		7,270
J60132	ALF-J60132-AK	Denaturing lysis buffer	250ml		2,707
J60132	ALF-J60132-AP	Denaturing lysis buffer	500ml		4,328
J60136	ALF-J60136-14	Ficin, fig tree latex	25g	9001-33-6	16,914
J60143	ALF-J60143-EQE	NP-40 lysis buffer with glycerol (2X)	125ml		3,275
J60143	ALF-J60143-AK	NP-40 lysis buffer with glycerol (2X)	250ml		5,402
J60146	ALF-J60146-MA	Erythrina Christagalli Agglutinin (ECA)	10mg		25,789
J60154	ALF-J60154-AK	Glycine, 0.2M buffer soln., pH 3.5	250ml	56-40-6	3,882
J60154	ALF-J60154-AP	Glycine, 0.2M buffer soln., pH 3.5	500ml	56-40-6	5,811
J60158	ALF-J60158-AK	Sodium phosphate, 0.5M buffer soln., pH 7.6	250ml		4,810
J60158	ALF-J60158-AP	Sodium phosphate, 0.5M buffer soln., pH 7.6	500ml		7,825
J60165	ALF-J60165-AP	Wash buffer, 0.5% Tween 20, pH 8.0	500ml		3,992
J60173	ALF-J60173-03	N-Decanoyl-N-methyl-D-glucamine	1g	85261-20-7	6,244
J60173	ALF-J60173-06	N-Decanoyl-N-methyl-D-glucamine	5g	85261-20-7	23,366
J60174	ALF-J60174-03	Docetaxel, 99%	1g	114977-28-5	60,605
J60174	ALF-J60174-MC	Docetaxel, 99%	100mg	114977-28-5	11,387
J60174	ALF-J60174-ME	Docetaxel, 99%	500mg	114977-28-5	33,232
J60177	ALF-J60177-MCR	Litorin	1mg	55749-97-8	5,316
J60184	ALF-J60184-AP	MOPS-EDTA-sodium acetate buffer (MESA)	500ml		7,208
J60184	ALF-J60184-K2	MOPS-EDTA-sodium acetate buffer (MESA)	1L		13,154
J60186	ALF-J60186-AB	TBE urea sample buffer (2X)	10ml		3,623
J60186	ALF-J60186-AC	TBE urea sample buffer (2X)	25ml		6,009
J60196	ALF-J60196-AK	Plasmid DNA isolation solution III	250ml		2,521
J60196	ALF-J60196-AP	Plasmid DNA isolation solution III	500ml		4,438
J60197	ALF-J60197-AK	Phosphate, 0.5M buffer soln., pH 7.6	250ml	7558-80-7	4,328
J60197	ALF-J60197-AP	Phosphate, 0.5M buffer soln., pH 7.6	500ml	7558-80-7	5,960
J60202	ALF-J60202-K2	TRIS, 1.0M buffer soln., pH 7.4	1L	77-86-1	3,882
J60233	ALF-J60233-K2	TPE (10X), TRIS + phosphate + EDTA	1L		2,274
J60233	ALF-J60233-K3	TPE (10X), TRIS + phosphate + EDTA	2L		3,992
J60233	ALF-J60233-K7	TPE (10X), TRIS + phosphate + EDTA	4L		7,578
J60236	ALF-J60236-LB0	Aphidicolin	5mg	38966-21-1	38,524
J60236	ALF-J60236-MCR	Aphidicolin	1mg	38966-21-1	9,049
J60244	ALF-J60244-EQE	MES lysis buffer with NP-40 (2X)	125ml		4,328
J60244	ALF-J60244-AK	MES lysis buffer with NP-40 (2X)	250ml		7,578
J60262	ALF-J60262-EQE	FSB buffer	125ml		6,491
J60262	ALF-J60262-AK	FSB buffer	250ml		10,324
J60265	ALF-J60265-K2	STE buffer soln.	1L		2,521
J60265	ALF-J60265-K3	STE buffer soln.	2L		4,438
J60269	ALF-J60269-AE	Kinase buffer II (5X)	100ml		3,623



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J60269	ALF-J60269-AK	Kinase buffer II (5X)	250ml		5,414
J60271	ALF-J60271-MC	Thalidomide	100mg	50-35-1	5,353
J60276	ALF-J60276-AE	AMPD, 0.2M buffer soln., pH 7.5	100ml	115-69-5	3,796
J60276	ALF-J60276-AK	AMPD, 0.2M buffer soln., pH 7.5	250ml	115-69-5	5,960
J60282	ALF-J60282-AE	Glycylglycine, 0.2M buffer soln., pH 7.5	100ml	556-50-3	4,215
J60282	ALF-J60282-AK	Glycylglycine, 0.2M buffer soln., pH 7.5	250ml	556-50-3	6,614
J60300	ALF-J60300-AK	PIPES, 1.0M buffer soln., pH 6.8	250ml	5625-37-6	7,740
J60300	ALF-J60300-AP	PIPES, 1.0M buffer soln., pH 6.8	500ml	5625-37-6	12,992
J60301	ALF-J60301-EXD	Magainin I	0.5mg	108433-99-4	13,749
J60311	ALF-J60311-06	Naftopidil, 98+ %	5g	57149-07-2	14,167
J60322	ALF-J60322-AE	TAPS, 0.2M buffer soln., pH 8.0	100ml	91000-53-2	4,215
J60322	ALF-J60322-AK	TAPS, 0.2M buffer soln., pH 8.0	250ml	91000-53-2	6,614
J60325	ALF-J60325-AP	Phosphate, 0.2M buffer soln., pH 6.8	500ml	7558-80-7	3,623
J60325	ALF-J60325-K2	Phosphate, 0.2M buffer soln., pH 6.8	1L	7558-80-7	5,414
J60326	ALF-J60326-AK	Potassium phosphate, 0.5M buffer soln., pH 7.2	250ml	7778-77-0	4,215
J60326	ALF-J60326-AP	Potassium phosphate, 0.5M buffer soln., pH 7.2	500ml	7778-77-0	6,614
J60328	ALF-J60328-AE	MOPS, 0.5M buffer soln., pH 7.0	100ml	1132-61-2	3,623
J60328	ALF-J60328-AK	MOPS, 0.5M buffer soln., pH 7.0	250ml	1132-61-2	5,414
J60340	ALF-J60340-AK	Acetate, 1M buffer soln., pH, 3.5	250ml	127-09-3	4,215
J60340	ALF-J60340-AP	Acetate, 1M buffer soln., pH, 3.5	500ml	127-09-3	6,614
J60342	ALF-J60342-03	Clofibrate, 95+ %	1g	637-07-0	2,864
J60342	ALF-J60342-06	Clofibrate, 95+ %	5g	637-07-0	1,755
J60342	ALF-J60342-14	Clofibrate, 95+ %	25g	637-07-0	6,763
J60342	ALF-J60342-22	Clofibrate, 95+ %	100g	637-07-0	20,894
J60344	ALF-J60344-EQE	Sodium cacodylate, 0.1M buffer soln., pH 7.0	125ml	6131-99-3	3,882
J60344	ALF-J60344-AK	Sodium cacodylate, 0.1M buffer soln., pH 7.0	250ml	6131-99-3	7,096
J60353	ALF-J60353-LB0	Kassinin, 96%	5mg	63968-82-1	18,607
J60353	ALF-J60353-8PL	Kassinin, 96%	2mg	63968-82-1	10,545
J60353	ALF-J60353-MCR	Kassinin, 96%	1mg	63968-82-1	6,207
J60357	ALF-J60357-AC	TBE sample buffer (6X)	25ml		3,263
J60357	ALF-J60357-AD	TBE sample buffer (6X)	50ml		5,402
J60364	ALF-J60364-06	Chenodeoxycholic acid	5g	474-25-9	5,106
J60364	ALF-J60364-14	Chenodeoxycholic acid	25g	474-25-9	15,467
J60366	ALF-J60366-AE	ACES, 0.5M buffer soln., pH 6.5	100ml	7365-82-4	3,796
J60366	ALF-J60366-AK	ACES, 0.5M buffer soln., pH 6.5	250ml	7365-82-4	5,960
J60367	ALF-J60367-AD	Sodium cacodylate, 0.1M buffer soln., pH 6.5	50ml	6131-99-3	3,919
J60367	ALF-J60367-AE	Sodium cacodylate, 0.1M buffer soln., pH 6.5	100ml	6131-99-3	7,727
J60367	ALF-J60367-AK	Sodium cacodylate, 0.1M buffer soln., pH 6.5	250ml	6131-99-3	9,086
J60368	ALF-J60368-AD	Ammonium sulfate, 0.5M aq. soln.	50ml	7783-20-2	2,411
J60368	ALF-J60368-AE	Ammonium sulfate, 0.5M aq. soln.	100ml	7783-20-2	3,623
J60370	ALF-J60370-AP	Denaturing solution	500ml		2,274
J60370	ALF-J60370-K2	Denaturing solution	1L		3,992
J60373	ALF-J60373-MA	Kaempferol, 98+ %	10mg	520-18-3	7,727
J60373	ALF-J60373-MF	Kaempferol, 98+ %	50mg	520-18-3	8,667
J60380	ALF-J60380-AP	Phosphate, 0.2M buffer soln., pH 7.4	500ml	7558-80-7	3,882
J60380	ALF-J60380-K2	Phosphate, 0.2M buffer soln., pH 7.4	1L	7558-80-7	5,811
J60381	ALF-J60381-K2	TRIS, 1.0M buffer soln., pH 6.5	1L	77-86-1	3,623
J60388	ALF-J60388-LB0	Olomoucine, 98%	5mg	101622-51-9	11,201
J60388	ALF-J60388-MB	Olomoucine, 98%	25mg	101622-51-9	45,236
J60402	ALF-J60402-09	Trypsin, porcine pancreas	10g	9002-07-7	5,081
J60402	ALF-J60402-18	Trypsin, porcine pancreas	50g	9002-07-7	17,915
J60408	ALF-J60408-AK	Sodium bicarbonate, 1M buffer soln., pH 8.5	250ml	144-55-8	3,882
J60408	ALF-J60408-AP	Sodium bicarbonate, 1M buffer soln., pH 8.5	500ml	144-55-8	5,811

Cat. No.	Part No.	Product Name	Pack Size	CAS No.	Price in ₹
J60408	ALF-J60408-K2	Sodium bicarbonate, 1M buffer soln., pH 8.5	1L	144-55-8	6,256
J60414	ALF-J60414-MCR	5,8,11,-Eicosatriynoic acid	1mg	13488-22-7	12,784
J60415	ALF-J60415-AK	Sodium hydroxide and β -mercaptoethanol buffer	250ml		2,274
J60415	ALF-J60415-AP	Sodium hydroxide and β -mercaptoethanol buffer	500ml		3,992
J60423	ALF-J60423-EQE	RIPA buffer with Triton X-100 + 10% glycerol (2X)	125ml		4,328
J60423	ALF-J60423-AK	RIPA buffer with Triton X-100 + 10% glycerol (2X)	250ml		7,578
J60424	ALF-J60424-03	Bambuterol hydrochloride, 98+ %	1g	81732-46-9	23,885
J60424	ALF-J60424-ME	Bambuterol hydrochloride, 98+ %	500mg	81732-46-9	16,703
J60428	ALF-J60428-AK	Wash buffer, 1.0% Triton X-100, pH 8.0	250ml		2,274
J60428	ALF-J60428-AP	Wash buffer, 1.0% Triton X-100, pH 8.0	500ml		3,992
J60433	ALF-J60433-03	Carboplatin	1g	41575-94-4	32,909
J60433	ALF-J60433-06	Carboplatin	5g	41575-94-4	1,01,266
J60440	ALF-J60440-AK	HEPES, 1.0M buffer soln., pH 9.0	250ml	7365-45-9	6,614
J60440	ALF-J60440-AP	HEPES, 1.0M buffer soln., pH 9.0	500ml	7365-45-9	10,261
J60443	ALF-J60443-MCR	Heparin Binding Peptide	1mg	125720-21-0	5,216
J60447	ALF-J60447-LB0	Mast Cell Degranulating Peptide HR-2	5mg	80388-04-1	17,222
J60447	ALF-J60447-MCR	Mast Cell Degranulating Peptide HR-2	1mg	80388-04-1	4,328
J60448	ALF-J60448-AP	TRIS-buffered saline (TBS, 10X), with 0.5% Tween 20	500ml		3,226
J60448	ALF-J60448-K2	TRIS-buffered saline (TBS, 10X), with 0.5% Tween 20	1L		4,773
J60448	ALF-J60448-K3	TRIS-buffered saline (TBS, 10X), with 0.5% Tween 20	2L		9,037
J60452	ALF-J60452-K2	TRIS, 1.0M buffer soln., pH 8.8	1L	77-86-1	3,623
J60456	ALF-J60456-03	Amiodarone hydrochloride	1g	19774-82-4	1,743
J60456	ALF-J60456-06	Amiodarone hydrochloride	5g	19774-82-4	2,609
J60456	ALF-J60456-14	Amiodarone hydrochloride	25g	19774-82-4	10,435
J60463	ALF-J60463-AE	HEPES, 0.5M buffer soln., pH 6.5	100ml	7365-45-9	3,882
J60463	ALF-J60463-AK	HEPES, 0.5M buffer soln., pH 6.5	250ml	7365-45-9	5,811
J60464	ALF-J60464-AE	MOPSO, 0.2M buffer soln., pH 7.5	100ml	79803-73-9	3,796
J60464	ALF-J60464-AK	MOPSO, 0.2M buffer soln., pH 7.5	250ml	79803-73-9	5,960
J60465	ALF-J60465-AP	Phosphate-buffered saline (PBS, 10X), no potassium	500ml		3,882
J60465	ALF-J60465-K2	Phosphate-buffered saline (PBS, 10X), no potassium	1L		5,811
J60467	ALF-J60467-AP	Phosphate, 0.2M buffer soln., pH 4.4	500ml	7558-80-7	3,623
J60467	ALF-J60467-K2	Phosphate, 0.2M buffer soln., pH 4.4	1L	7558-80-7	5,414
J60480	ALF-J60480-AP	Phosphate, 0.2M buffer soln., pH 8.0	500ml	7558-80-7	3,623
J60480	ALF-J60480-K2	Phosphate, 0.2M buffer soln., pH 8.0	1L	7558-80-7	5,414
J60482	ALF-J60482-LB0	Tyrphostin A46, 99%	5mg	122520-85-8	4,166
J60482	ALF-J60482-MA	Tyrphostin A46, 99%	10mg	122520-85-8	7,938
J60482	ALF-J60482-MB	Tyrphostin A46, 99%	25mg	122520-85-8	18,705
J60485	ALF-J60485-LB0	Liver Cell Growth Factor	5mg		6,070
J60488	ALF-J60488-EQE	RIPA buffer with Triton X-100 (2X)	125ml		4,215
J60488	ALF-J60488-AK	RIPA buffer with Triton X-100 (2X)	250ml		7,208
J60490	ALF-J60490-AK	MOPS-buffered saline (5X), pH 7.2	250ml	1132-61-2	4,328
J60490	ALF-J60490-AP	MOPS-buffered saline (5X), pH 7.2	500ml	1132-61-2	6,491
J60494	ALF-J60494-AE	BICINE, 0.5M buffer soln., pH 7.5	100ml	150-25-4	4,215
J60494	ALF-J60494-AK	BICINE, 0.5M buffer soln., pH 7.5	250ml	150-25-4	6,614
J60497	ALF-J60497-K2	TRIS-buffered saline (TBS, 20X), with 2% Tween 20	1L		7,096
J60497	ALF-J60497-K3	TRIS-buffered saline (TBS, 20X), with 2% Tween 20	2L		12,992
J60502	ALF-J60502-FPL	PCO-400	20mg	121055-10-5	8,295
J60502	ALF-J60502-MC	PCO-400	100mg	121055-10-5	33,294
J60507	ALF-J60507-LB0	HDBA, 98+ %	5mg	125697-93-0	14,897
J60507	ALF-J60507-MCR	HDBA, 98+ %	1mg	125697-93-0	3,733
J60507	ALF-J60507-MA	HDBA, 98+ %	10mg	125697-93-0	26,854
J60509	ALF-J60509-LB0	N-Methyldeoxynojirimycin	5mg	69567-10-8	13,749
J60509	ALF-J60509-MA	N-Methyldeoxynojirimycin	10mg	69567-10-8	21,660



Cat. No.	Part No.	Product Name	Pack Size	CAS No.	Price in ₹
J60511	ALF-J60511-AE	EPPS, 0.2M buffer soln., pH 7.5	100ml	16052-06-5	3,796
J60511	ALF-J60511-AK	EPPS, 0.2M buffer soln., pH 7.5	250ml	16052-06-5	5,960
J60543	ALF-J60543-MB	Hamburger Pentapeptide	25mg	62087-72-3	33,083
J60553	ALF-J60553-EXG	Urokinase, human urine	100microg	9039-53-6	5,263
J60553	ALF-J60553-LB0	Urokinase, human urine	5mg	9039-53-6	96,185
J60553	ALF-J60553-MCR	Urokinase, human urine	1mg	9039-53-6	21,611
J60555	ALF-J60555-AP	NZCYM medium	500ml		6,009
J60555	ALF-J60555-K2	NZCYM medium	1L		9,049
J60563	ALF-J60563-AP	STET	500ml		2,521
J60563	ALF-J60563-K2	STET	1L		4,438
J60565	ALF-J60565-AP	Sodium phosphate, 0.2M buffer soln., pH 9.0	500ml		4,215
J60565	ALF-J60565-K2	Sodium phosphate, 0.2M buffer soln., pH 9.0	1L		6,009
J60568	ALF-J60568-EQE	PIPES lysis buffer with NP-40 (2X)	125ml		4,328
J60568	ALF-J60568-AK	PIPES lysis buffer with NP-40 (2X)	250ml		7,578
J60569	ALF-J60569-AK	CAPS, 0.5M buffer soln., pH 10.0	250ml	1135-40-6	4,215
J60569	ALF-J60569-AP	CAPS, 0.5M buffer soln., pH 10.0	500ml	1135-40-6	6,614
J60575	ALF-J60575-06	Doxofylline	5g	69975-86-6	8,173
J60577	ALF-J60577-LB0	Cloprostenol sodium salt	5mg	55028-72-3	21,721
J60577	ALF-J60577-MCR	Cloprostenol sodium salt	1mg	55028-72-3	5,032
J60577	ALF-J60577-MA	Cloprostenol sodium salt	10mg	55028-72-3	40,279
J60580	ALF-J60580-AD	CHAPS lysis buffer	50ml		4,810
J60580	ALF-J60580-AE	CHAPS lysis buffer	100ml		8,420
J60582	ALF-J60582-AK	Maleate, 0.2M buffer soln., pH 5.0	250ml	3105-55-3	3,796
J60582	ALF-J60582-AP	Maleate, 0.2M buffer soln., pH 5.0	500ml	3105-55-3	5,960
J60584	ALF-J60584-AK	Potassium phosphate, 0.5M buffer soln., pH 7.0	250ml	7778-77-0	4,215
J60584	ALF-J60584-AP	Potassium phosphate, 0.5M buffer soln., pH 7.0	500ml	7778-77-0	6,614
J60596	ALF-J60596-LB0	Eledoisin	5mg	69-25-0	18,284
J60596	ALF-J60596-8PL	Eledoisin	2mg	69-25-0	9,977
J60596	ALF-J60596-MCR	Eledoisin	1mg	69-25-0	5,588
J60609	ALF-J60609-03	Fluoresceinamine, isomer II, 95%	1g	51649-83-3	24,330
J60611	ALF-J60611-AK	PIPES, 1.0M buffer soln., pH 6.0	250ml	5625-37-6	6,491
J60611	ALF-J60611-AP	PIPES, 1.0M buffer soln., pH 6.0	500ml	5625-37-6	10,880
J60618	ALF-J60618-AK	PIPES, 1.0M buffer soln., pH 8.0	250ml	5625-37-6	7,208
J60618	ALF-J60618-AP	PIPES, 1.0M buffer soln., pH 8.0	500ml	5625-37-6	12,092
J60622	ALF-J60622-K2	TNT buffer soln.	1L		2,274
J60622	ALF-J60622-K3	TNT buffer soln.	2L		3,992
J60623	ALF-J60623-AE	POPSO, 0.2M buffer soln., pH 8.5	100ml	108321-07-9	3,796
J60623	ALF-J60623-AK	POPSO, 0.2M buffer soln., pH 8.5	250ml	108321-07-9	5,960
J60624	ALF-J60624-AE	BES, 0.5M buffer soln., pH 6.5	100ml	66992-27-6	3,796
J60624	ALF-J60624-AK	BES, 0.5M buffer soln., pH 6.5	250ml	66992-27-6	5,960
J60629	ALF-J60629-EQE	RIPA buffer-2 (2X)	125ml		4,215
J60629	ALF-J60629-AK	RIPA buffer-2 (2X)	250ml		7,208
J60636	ALF-J60636-K2	TRIS, 1.0M buffer soln., pH 7.5	1L	77-86-1	3,623
J60645	ALF-J60645-AK	RIPA buffer with EDTA + EGTA	250ml		4,810
J60645	ALF-J60645-AP	RIPA buffer with EDTA + EGTA	500ml		8,420
J60651	ALF-J60651-AK	Sodium phosphate, 0.5M buffer soln., pH 9.0	250ml		4,810
J60651	ALF-J60651-AP	Sodium phosphate, 0.5M buffer soln., pH 9.0	500ml		7,825
J60655	ALF-J60655-LB0	Buccalin	5mg	116844-51-0	19,868
J60655	ALF-J60655-MCR	Buccalin	1mg	116844-51-0	4,328
J60659	ALF-J60659-AK	PIPES, 1.0M buffer soln., pH 6.5	250ml	5625-37-6	7,208
J60659	ALF-J60659-AP	PIPES, 1.0M buffer soln., pH 6.5	500ml	5625-37-6	12,092
J60664	ALF-J60664-AP	Potassium phosphate, 0.2M buffer soln., pH 7.2	500ml	7778-77-0	4,215
J60664	ALF-J60664-K2	Potassium phosphate, 0.2M buffer soln., pH 7.2	1L	7778-77-0	6,614

Cat. No.	Part No.	Product Name	Pack Size	CAS No.	Price in ₹
J60669	ALF-J60669-AP	Phosphate, 0.2M buffer soln., pH 7.0	500ml	7558-80-7	3,623
J60669	ALF-J60669-K2	Phosphate, 0.2M buffer soln., pH 7.0	1L	7558-80-7	5,414
J60677	ALF-J60677-MC	[Des-Tyr $\wedge$ 1]-Leu-Enkephalin	100mg	60254-83-3	28,966
J60677	ALF-J60677-ME	[Des-Tyr $\wedge$ 1]-Leu-Enkephalin	500mg	60254-83-3	1,17,005
J60684	ALF-J60684-MA	GBR 12909 dihydrochloride	10mg	67469-78-7	10,792
J60684	ALF-J60684-MF	GBR 12909 dihydrochloride	50mg	67469-78-7	46,509
J60690	ALF-J60690-AK	MNE buffer, pH 6.5	250ml		2,274
J60690	ALF-J60690-AP	MNE buffer, pH 6.5	500ml		3,992
J60701	ALF-J60701-03	Lysozyme, chicken egg white	1g	12650-88-3	1,694
J60701	ALF-J60701-06	Lysozyme, chicken egg white	5g	12650-88-3	4,648
J60701	ALF-J60701-14	Lysozyme, chicken egg white	25g	12650-88-3	18,669
J60707	ALF-J60707-AP	TRIS, 1.0M buffer soln., pH 9.0, 0.2 micron filtered	500ml	77-86-1	4,810
J60711	ALF-J60711-CPL	Neuraminidase, Clostridium perfringens, 50% w/w sucrose	5units	9001-67-6	14,588
J60711	ALF-J60711-LR	Neuraminidase, Clostridium perfringens, 50% w/w sucrose	10units	9001-67-6	28,533
J60712	ALF-J60712-AK	HEPES, 1.0M buffer soln., pH 7.5	250ml	7365-45-9	8,481
J60712	ALF-J60712-AP	HEPES, 1.0M buffer soln., pH 7.5	500ml	7365-45-9	11,127
J60717	ALF-J60717-AE	Glycylglycine, 0.2M buffer soln., pH 8.5	100ml	556-50-3	3,796
J60717	ALF-J60717-AK	Glycylglycine, 0.2M buffer soln., pH 8.5	250ml	556-50-3	5,960
J60720	ALF-J60720-AK	Sucrose, 80%, in MNE buffer, MES + NaCl + EDTA	250ml		3,992
J60720	ALF-J60720-AP	Sucrose, 80%, in MNE buffer, MES + NaCl + EDTA	500ml		7,047
J60738	ALF-J60738-AK	TE buffer, (20X), pH 7.4, autoclaved	250ml		2,707
J60738	ALF-J60738-AP	TE buffer, (20X), pH 7.4, autoclaved	500ml		4,773
J60743	ALF-J60743-MD	Irinotecan hydrochloride	250mg	100286-90-6	37,274
J60743	ALF-J60743-MF	Irinotecan hydrochloride	50mg	100286-90-6	11,201
J60745	ALF-J60745-AK	Tricine-buffered saline (5X), pH 8.0	250ml	5704-04-1	4,328
J60745	ALF-J60745-AP	Tricine-buffered saline (5X), pH 8.0	500ml	5704-04-1	6,491
J60749	ALF-J60749-QA	Antibody & Antigen purification buffers	1kit		5,402
J60750	ALF-J60750-03	Enalapril	1g	75847-73-3	7,120
J60750	ALF-J60750-06	Enalapril	5g	75847-73-3	28,496
J60753	ALF-J60753-AK	HEPES-buffered saline, pH 7.0 (5X)	250ml	7365-45-9	3,882
J60753	ALF-J60753-AP	HEPES-buffered saline, pH 7.0 (5X)	500ml	7365-45-9	6,455
J60754	ALF-J60754-AK	Citrate, 0.5M buffer soln., pH 5.5	250ml	6132-04-3	4,526
J60754	ALF-J60754-AP	Citrate, 0.5M buffer soln., pH 5.5	500ml	6132-04-3	7,096
J60755	ALF-J60755-AE	ACES, 0.5M buffer soln., pH 7.0	100ml	7365-82-4	3,796
J60755	ALF-J60755-AK	ACES, 0.5M buffer soln., pH 7.0	250ml	7365-82-4	5,960
J60760	ALF-J60760-AE	HEPPSO, 0.2M buffer soln., pH 8.5	100ml	68399-78-0	3,796
J60760	ALF-J60760-AK	HEPPSO, 0.2M buffer soln., pH 8.5	250ml	68399-78-0	5,960
J60763	ALF-J60763-AK	MES, 1.0M buffer soln., pH 6.0	250ml	145224-94-8	6,614
J60763	ALF-J60763-AP	MES, 1.0M buffer soln., pH 6.0	500ml	145224-94-8	10,261
J60764	ALF-J60764-K2	TRIS-buffered saline (TBS, 10X) pH 7.4	1L		2,609
J60764	ALF-J60764-K3	TRIS-buffered saline (TBS, 10X) pH 7.4	2L		4,575
J60764	ALF-J60764-K7	TRIS-buffered saline (TBS, 10X) pH 7.4	4L		8,481
J60766	ALF-J60766-AK	NP-40 lysis buffer	250ml		3,226
J60766	ALF-J60766-AP	NP-40 lysis buffer	500ml		5,155
J60776	ALF-J60776-AE	CAPS, 0.5M buffer soln., pH 9.5	100ml	1135-40-6	4,215
J60776	ALF-J60776-AK	CAPS, 0.5M buffer soln., pH 9.5	250ml	1135-40-6	6,614
J60780	ALF-J60780-EQE	Phosphate buffered RIPA (2X)	125ml		3,796
J60780	ALF-J60780-AK	Phosphate buffered RIPA (2X)	250ml		6,491
J60785	ALF-J60785-AK	Phosphate, 0.5M buffer soln., pH 7.4	250ml	7558-80-7	5,155
J60785	ALF-J60785-AP	Phosphate, 0.5M buffer soln., pH 7.4	500ml	7558-80-7	7,096
J60801	ALF-J60801-K2	Phosphate-buffered saline (PBS, 10X), pH 7.4, for Western blot	1L		2,707
J60801	ALF-J60801-K3	Phosphate-buffered saline (PBS, 10X), pH 7.4, for Western blot	2L		4,773
J60801	ALF-J60801-K7	Phosphate-buffered saline (PBS, 10X), pH 7.4, for Western blot	4L		9,037



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J60803	ALF-J60803-AK	Borate, 0.5M buffer soln., pH 8.5	250ml	1330-43-4	3,882
J60803	ALF-J60803-AP	Borate, 0.5M buffer soln., pH 8.5	500ml	1330-43-4	5,811
J60805	ALF-J60805-AP	Gelatin blocking buffer, 1% in TBS, with 0.02% sodium azide	500ml		3,796
J60805	ALF-J60805-K2	Gelatin blocking buffer, 1% in TBS, with 0.02% sodium azide	1L		6,491
J60807	ALF-J60807-MA	Clobenpropit dihydrobromide, 99+ %	10mg	145231-45-4	19,545
J60807	ALF-J60807-MF	Clobenpropit dihydrobromide, 99+ %	50mg	145231-45-4	76,417
J60808	ALF-J60808-EQE	3,3',5,5'-Tetramethylbenzidine aq. soln.	125ml	54827-17-7	10,386
J60808	ALF-J60808-AP	3,3',5,5'-Tetramethylbenzidine aq. soln.	500ml	54827-17-7	16,554
J60808	ALF-J60808-AU	3,3',5,5'-Tetramethylbenzidine aq. soln.	1000ml	54827-17-7	28,658
J60810	ALF-J60810-AK	Stripping buffer-3 (4X)	250ml		2,707
J60810	ALF-J60810-AP	Stripping buffer-3 (4X)	500ml		4,871
J60811	ALF-J60811-AK	Tricine-buffered saline (5X), pH 7.0	250ml	5704-04-1	4,810
J60811	ALF-J60811-AP	Tricine-buffered saline (5X), pH 7.0	500ml	5704-04-1	7,208
J60812	ALF-J60812-AC	CHAPS lysis buffer (2X)	25ml		4,810
J60812	ALF-J60812-AD	CHAPS lysis buffer (2X)	50ml		8,420
J60814	ALF-J60814-FPL	(-)-Epicatechin gallate	20mg	1257-08-5	28,139
J60814	ALF-J60814-MA	(-)-Epicatechin gallate	10mg	1257-08-5	14,897
J60819	ALF-J60819-AP	Phosphate, 0.2M buffer soln., pH 9.5	500ml	7558-80-7	3,263
J60819	ALF-J60819-K2	Phosphate, 0.2M buffer soln., pH 9.5	1L	7558-80-7	4,871
J60822	ALF-J60822-AP	TRIS, 1.0M buffer soln., pH 7.0, 0.2 micron filtered	500ml	77-86-1	4,810
J60825	ALF-J60825-AK	Sodium phosphate, 0.5M buffer soln., pH 8.0	250ml		4,810
J60825	ALF-J60825-AP	Sodium phosphate, 0.5M buffer soln., pH 8.0	500ml		7,825
J60838	ALF-J60838-AK	NP-40 permeating solution in PBS (10X)	250ml		2,707
J60838	ALF-J60838-AP	NP-40 permeating solution in PBS (10X)	500ml		4,773
J60839	ALF-J60839-K2	SSC buffer (20X)	1L		2,188
J60839	ALF-J60839-K3	SSC buffer (20X)	2L		3,882
J60839	ALF-J60839-K7	SSC buffer (20X)	4L		7,096
J60845	ALF-J60845-AK	Phosphate, 0.5M buffer soln., pH 6.5	250ml	7558-80-7	4,810
J60845	ALF-J60845-AP	Phosphate, 0.5M buffer soln., pH 6.5	500ml	7558-80-7	6,614
J60851	ALF-J60851-AP	Potassium phosphate, 0.2M buffer soln., pH 8.0	500ml	7778-77-0	4,215
J60851	ALF-J60851-K2	Potassium phosphate, 0.2M buffer soln., pH 8.0	1L	7778-77-0	6,614
J60869	ALF-J60869-AE	POPSO, 0.2M buffer soln., pH 7.5	100ml	108321-07-9	3,796
J60869	ALF-J60869-AK	POPSO, 0.2M buffer soln., pH 7.5	250ml	108321-07-9	5,960
J60875	ALF-J60875-EXR	Uricase, Candida utilis	100units	9002-12-4	11,411
J60877	ALF-J60877-K2	TRIS-buffered saline (TBS, 20X) pH 7.4	1L	77-86-1	3,919
J60877	ALF-J60877-K3	TRIS-buffered saline (TBS, 20X) pH 7.4	2L	77-86-1	7,172
J60879	ALF-J60879-O3	Nicorandil, 98+ %	1g	65141-46-0	19,447
J60879	ALF-J60879-MD	Nicorandil, 98+ %	250mg	65141-46-0	6,442
J60891	ALF-J60891-AE	PIPES, 0.5M buffer soln., pH 5.5	100ml	5625-37-6	4,215
J60891	ALF-J60891-AK	PIPES, 0.5M buffer soln., pH 5.5	250ml	5625-37-6	6,614
J60893	ALF-J60893-K2	Phosphate-buffered saline (PBS, 5X), with EDTA	1L		3,623
J60893	ALF-J60893-K3	Phosphate-buffered saline (PBS, 5X), with EDTA	2L		5,414
J60899	ALF-J60899-EQE	Sodium acetate, 3M aq. soln., pH 7.0, autoclaved	125ml	127-09-3	3,226
J60899	ALF-J60899-AK	Sodium acetate, 3M aq. soln., pH 7.0, autoclaved	250ml	127-09-3	5,811
J60902	ALF-J60902-AK	NP-40 lysis buffer, low salt	250ml		3,003
J60902	ALF-J60902-AP	NP-40 lysis buffer, low salt	500ml		4,810
J60907	ALF-J60907-MA	Vincristine sulfate, 98+ %	10mg	2068-78-2	11,732
J60907	ALF-J60907-MB	Vincristine sulfate, 98+ %	25mg	2068-78-2	29,030
J60916	ALF-J60916-AE	AMPD, 0.2M buffer soln., pH 9.5	100ml	115-69-5	4,215
J60916	ALF-J60916-AK	AMPD, 0.2M buffer soln., pH 9.5	250ml	115-69-5	6,614
J60917	ALF-J60917-EXO	^ a-2-Macroglobulin, human plasma	0.2mg		5,613
J60917	ALF-J60917-MCR	^ a-2-Macroglobulin, human plasma	1mg		25,011
J60922	ALF-J60922-AE	MOPS, 0.5M buffer soln., pH 9.0	100ml	1132-61-2	3,263

Cat. No.	Part No.	Product Name	Pack Size	CAS No.	Price in ₹
J60922	ALF-J60922-AK	MOPS, 0.5M buffer soln., pH 9.0	250ml	1132-61-2	4,871
J60926	ALF-J60926-LB0	Calcium-Like Peptide	5mg	145224-99-3	19,126
J60926	ALF-J60926-MCR	Calcium-Like Peptide	1mg	145224-99-3	4,846
J60930	ALF-J60930-AK	MES, 0.2M buffer soln., pH 6.0	250ml	145224-94-8	4,227
J60930	ALF-J60930-AP	MES, 0.2M buffer soln., pH 6.0	500ml	145224-94-8	6,318
J60947	ALF-J60947-AK	PIPES-buffered saline (5X), pH 6.8	250ml	5625-37-6	4,328
J60947	ALF-J60947-AP	PIPES-buffered saline (5X), pH 6.8	500ml	5625-37-6	6,491
J60950	ALF-J60950-MB	SB 202190, 99 + %	25mg	152121-30-7	28,423
J60950	ALF-J60950-MC	SB 202190, 99 + %	100mg	152121-30-7	85,380
J60950	ALF-J60950-MF	SB 202190, 99 + %	50mg	152121-30-7	51,083
J60964	ALF-J60964-AK	Acetate, 1M buffer soln., pH, 5.0	250ml	127-09-3	4,526
J60964	ALF-J60964-AP	Acetate, 1M buffer soln., pH, 5.0	500ml	127-09-3	7,096
J60967	ALF-J60967-LB0	Fibrinolysis Inhibiting Factor	5mg		13,105
J60967	ALF-J60967-MCR	Fibrinolysis Inhibiting Factor	1mg		4,166
J60971	ALF-J60971-LB0	Prostratin, 99 + %	5mg	60857-08-1	34,493
J60971	ALF-J60971-MCR	Prostratin, 99 + %	1mg	60857-08-1	8,283
J60973	ALF-J60973-AE	CAPSO, 0.2M buffer soln., pH 8.5	100ml	102601-34-3	3,796
J60973	ALF-J60973-AK	CAPSO, 0.2M buffer soln., pH 8.5	250ml	102601-34-3	5,960
J60976	ALF-J60976-06	Diosgenin	5g	512-04-9	2,893
J60976	ALF-J60976-14	Diosgenin	25g	512-04-9	8,655
J60976	ALF-J60976-22	Diosgenin	100g	512-04-9	24,071
J60979	ALF-J60979-AK	Borate-buffered saline (5X)	250ml	1330-43-4	3,424
J60979	ALF-J60979-AP	Borate-buffered saline (5X)	500ml	1330-43-4	5,130
J60992	ALF-J60992-AP	TRIS-Tricine-SDS running buffer (10X), cathode buffer, pH 8.3	500ml		5,155
J60992	ALF-J60992-K2	TRIS-Tricine-SDS running buffer (10X), cathode buffer, pH 8.3	1L		9,717
J60993	ALF-J60993-AE	MOPSO, 0.2M buffer soln., pH 6.0	100ml	79803-73-9	3,796
J60993	ALF-J60993-AK	MOPSO, 0.2M buffer soln., pH 6.0	250ml	79803-73-9	5,960
J61006	ALF-J61006-K2	TRIS-glycine-SDS running buffer (10X), pH 8.3	1L		2,585
J61006	ALF-J61006-K3	TRIS-glycine-SDS running buffer (10X), pH 8.3	2L		4,526
J61006	ALF-J61006-K7	TRIS-glycine-SDS running buffer (10X), pH 8.3	4L		8,396
J61009	ALF-J61009-AP	TRIS, 0.5M buffer soln., pH 7.2	500ml	77-86-1	4,215
J61009	ALF-J61009-K2	TRIS, 0.5M buffer soln., pH 7.2	1L	77-86-1	6,009
J61010	ALF-J61010-AP	Nuclear Fast Red Soln., enhanced stability	500ml		11,783
J61010	ALF-J61010-AU	Nuclear Fast Red Soln., enhanced stability	1000ml		22,624
J61011	ALF-J61011-AE	ACES, 0.5M buffer soln., pH 7.5	100ml	7365-82-4	3,796
J61011	ALF-J61011-AK	ACES, 0.5M buffer soln., pH 7.5	250ml	7365-82-4	5,960
J61017	ALF-J61017-AK	HEPES, 1.0M buffer soln., pH 6.5	250ml	7365-45-9	7,825
J61017	ALF-J61017-AP	HEPES, 1.0M buffer soln., pH 6.5	500ml	7365-45-9	10,261
J61023	ALF-J61023-03	Dacarbazine	1g	4342-03-4	19,139
J61023	ALF-J61023-ME	Dacarbazine	500mg	4342-03-4	12,092
J61028	ALF-J61028-06	n-Octyl- α -D-thioglucopyranoside, 98 + %	5g	85618-21-9	23,366
J61028	ALF-J61028-09	n-Octyl- β -D-thioglucopyranoside, 98 + %	10g	85618-21-9	43,332
J61028	ALF-J61028-88	n-Octyl- α -D-thioglucopyranoside, 98 + %	2.5g	85618-21-9	17,851
J61029	ALF-J61029-AK	Dialysis tubing wash buffer (5X)	250ml		3,263
J61029	ALF-J61029-AP	Dialysis tubing wash buffer (5X)	500ml		4,871
J61033	ALF-J61033-AK	Acetate, 1M buffer soln., pH, 5.5	250ml	127-09-3	4,215
J61033	ALF-J61033-AP	Acetate, 1M buffer soln., pH, 5.5	500ml	127-09-3	6,614
J61036	ALF-J61036-K2	TRIS, 1.0M buffer soln., pH 7.6	1L	77-86-1	3,623
J61037	ALF-J61037-LB0	Alkaline Phosphatase, calf intestine, EIA Grade	5mg	9001-78-9	53,903
J61037	ALF-J61037-MCR	Alkaline Phosphatase, calf intestine, EIA Grade	1mg	9001-78-9	9,619
J61038	ALF-J61038-AP	TRIS, 1.0M buffer soln., pH 8.5, 0.2 micron filtered	500ml	77-86-1	5,155
J61042	ALF-J61042-AC	Tricine-SDS Sample Buffer (2X), reducing	25ml		3,510
J61042	ALF-J61042-AD	Tricine-SDS Sample Buffer (2X), reducing	50ml		5,625



Cat. No.	Part No.	Product Name	Pack Size	CAS No.	Price in ₹
J61047	ALF-J61047-AE	HEPES, 0.5M buffer soln., pH 7.6	100ml	7365-45-9	3,623
J61047	ALF-J61047-AK	HEPES, 0.5M buffer soln., pH 7.6	250ml	7365-45-9	5,414
J61049	ALF-J61049-EXD	Calcitonin, chicken	0.5mg		15,318
J61052	ALF-J61052-LB0	Extracellular Death Factor trifluoroacetate salt	5mg	960129-66-2	27,583
J61061	ALF-J61061-LB0	Deoxyribonuclease I, bovine pancreas, Purified	5mg	9003-98-9	6,083
J61061	ALF-J61061-FPL	Deoxyribonuclease I, bovine pancreas, Purified	20mg	9003-98-9	13,722
J61061	ALF-J61061-MC	Deoxyribonuclease I, bovine pancreas, Purified	100mg	9003-98-9	48,712
J61062	ALF-J61062-22	Tris(hydroxymethyl)aminomethane, Molecular Biology Grade, 99.9%	100g	77-86-1	4,019
J61062	ALF-J61062-36	Tris(hydroxymethyl)aminomethane, Molecular Biology Grade, 99.9%	500g	77-86-1	12,797
J61064	ALF-J61064-AK	Carbonate, 0.5M buffer soln., pH 9.4	250ml	497-19-8	4,215
J61064	ALF-J61064-AP	Carbonate, 0.5M buffer soln., pH 9.4	500ml	497-19-8	6,614
J61065	ALF-J61065-MA	($\wedge$ +)-7-Hydroxy-2-di-n-propylaminotetralin hydrobromide	10mg	74938-11-7	8,655
J61065	ALF-J61065-MF	($\wedge$ +)-7-Hydroxy-2-di-n-propylaminotetralin hydrobromide	50mg	74938-11-7	34,530
J61066	ALF-J61066-K2	TRIS, 1.0M buffer soln., pH 8.6	1L	77-86-1	3,623
J61072	ALF-J61072-03	Colchicine, 98%	1g	64-86-8	9,730
J61079	ALF-J61079-MC	Dimaprit dihydrochloride	100mg	23256-33-9	15,528
J61083	ALF-J61083-MC	Guvacine hydrochloride, 99+%	100mg	498-96-4	22,414
J61086	ALF-J61086-AK	Phosphate, 0.5M buffer soln., pH 8.5	250ml	7558-80-7	4,328
J61086	ALF-J61086-AP	Phosphate, 0.5M buffer soln., pH 8.5	500ml	7558-80-7	5,960
J61093	ALF-J61093-MB	Benazepril hydrochloride, 98%	25mg	86541-74-4	11,720
J61093	ALF-J61093-MC	Benazepril hydrochloride, 98%	100mg	86541-74-4	31,933
J61096	ALF-J61096-LB0	Vapreotide	5mg	103222-11-3	53,372
J61096	ALF-J61096-MCR	Vapreotide	1mg	103222-11-3	13,315
J61099	ALF-J61099-LB0	4 $\wedge$ a-Phorbol 12-myristate 13-acetate, 99%	5mg	63597-44-4	41,924
J61099	ALF-J61099-MCR	4 $\wedge$ a-Phorbol 12-myristate 13-acetate, 99%	1mg	63597-44-4	12,449
J61100	ALF-J61100-AK	Succinate, 0.2M buffer soln., pH 5.5	250ml	150-90-3	3,796
J61100	ALF-J61100-AP	Succinate, 0.2M buffer soln., pH 5.5	500ml	150-90-3	5,960
J61103	ALF-J61103-EXW	Margatoxin, 99+%	5x10micro-grams	145808-47-5	64,362
J61103	ALF-J61103-EXX	Margatoxin, 99+%	5x5micro-grams	145808-47-5	47,796
J61103	ALF-J61103-EXZ	Margatoxin, 99+%	0.1mg	145808-47-5	45,681
J61110	ALF-J61110-AK	TE buffer, (20X), pH 7.6, autoclaved	250ml		2,521
J61110	ALF-J61110-AP	TE buffer, (20X), pH 7.6, autoclaved	500ml		4,438
J61111	ALF-J61111-EXD	Growth Hormone Releasing Factor (GRF) (1-29) amide, human	0.5mg	86168-78-7	10,880
J61111	ALF-J61111-MCR	Growth Hormone Releasing Factor (GRF) (1-29) amide, human	1mg	86168-78-7	19,978
J61112	ALF-J61112-LB0	Neurotensin (8-13)	5mg	60482-95-3	9,879
J61119	ALF-J61119-AK	BSA blocking buffer, 3% in TBS	250ml		4,722
J61119	ALF-J61119-AP	BSA blocking buffer, 3% in TBS	500ml		8,222
J61126	ALF-J61126-AE	CAPSO, 0.2M buffer soln., pH 9.0	100ml	102601-34-3	3,796
J61126	ALF-J61126-AK	CAPSO, 0.2M buffer soln., pH 9.0	250ml	102601-34-3	5,960
J61129	ALF-J61129-LB0	Angiotensin, (rat or canine)	5mg		6,232
J61141	ALF-J61141-AP	TRIS, 0.5M buffer soln., pH 7.5	500ml	77-86-1	4,215
J61141	ALF-J61141-K2	TRIS, 0.5M buffer soln., pH 7.5	1L	77-86-1	6,009
J61144	ALF-J61144-AP	TRIS, 0.5M buffer soln., pH 8.8	500ml	77-86-1	4,215
J61144	ALF-J61144-K2	TRIS, 0.5M buffer soln., pH 8.8	1L	77-86-1	6,009
J61151	ALF-J61151-AK	Sodium phosphate, 0.5M buffer soln., pH 8.5	250ml		4,810
J61151	ALF-J61151-AP	Sodium phosphate, 0.5M buffer soln., pH 8.5	500ml		7,825
J61156	ALF-J61156-AK	Maleate, 0.2M buffer soln., pH 6.5	250ml	676-46-0	3,796
J61156	ALF-J61156-AP	Maleate, 0.2M buffer soln., pH 6.5	500ml	676-46-0	5,960
J61170	ALF-J61170-MB	Insulin B (22-25)	25mg	34367-73-2	32,442
J61170	ALF-J61170-MC	Insulin B (22-25)	100mg	34367-73-2	97,347
J61171	ALF-J61171-LB0	Lys-Bradykinin acetate salt	5mg	342-10-9	6,415

Cat. No.	Part No.	Product Name	Pack Size	CAS No.	Price in ₹
J61171	ALF-J61171-MB	Lys-Bradykinin acetate salt	25mg	342-10-9	25,468
J61173	ALF-J61173-MCR	Mastoparan X	1mg	72093-22-2	5,786
J61176	ALF-J61176-AE	ADA, 0.2M buffer soln., pH 7.0	100ml	7415-22-7	4,526
J61176	ALF-J61176-AK	ADA, 0.2M buffer soln., pH 7.0	250ml	7415-22-7	7,096
J61181	ALF-J61181-4I	Glucose-6-phosphate dehydrogenase, yeast	1 kilounit	9001-40-5	5,155
J61189	ALF-J61189-14	TAPS sodium salt, 98%	25g	91000-53-2	2,002
J61189	ALF-J61189-22	TAPS sodium salt, 98%	100g	91000-53-2	5,945
J61196	ALF-J61196-AP	Phosphate-buffered saline (PBS, 1X), sterile	500ml		1,310
J61213	ALF-J61213-AP	TRIS, 0.5M buffer soln., pH 7.0	500ml	77-86-1	3,796
J61213	ALF-J61213-K2	TRIS, 0.5M buffer soln., pH 7.0	1L	77-86-1	5,402
J61214	ALF-J61214-K2	SSPE (20X)	1L		2,521
J61214	ALF-J61214-K3	SSPE (20X)	2L		4,438
J61214	ALF-J61214-K7	SSPE (20X)	4L		8,420
J61218	ALF-J61218-FPL	(-)-Epicatechin	20mg	490-46-0	32,415
J61221	ALF-J61221-MC	Concanavalin A	100mg	11028-71-0	*POR
J61221	ALF-J61221-MD	Concanavalin A	250mg	11028-71-0	*POR
J61224	ALF-J61224-AE	PIPES, 0.5M buffer soln., pH 6.5	100ml	5625-37-6	4,215
J61224	ALF-J61224-AK	PIPES, 0.5M buffer soln., pH 6.5	250ml	5625-37-6	6,614
J61229	ALF-J61229-AK	Carbonate, 0.5M buffer soln., pH 10.0	250ml	497-19-8	4,215
J61229	ALF-J61229-AP	Carbonate, 0.5M buffer soln., pH 10.0	500ml	497-19-8	6,614
J61230	ALF-J61230-MCR	α -b-Endorphin, camel	1mg	59887-17-1	19,026
J61231	ALF-J61231-EXD	Calcitonin, rat	0.5mg	11118-25-5	12,153
J61236	ALF-J61236-AE	MOPS, 0.5M buffer soln., pH 8.0	100ml	1132-61-2	3,623
J61236	ALF-J61236-AK	MOPS, 0.5M buffer soln., pH 8.0	250ml	1132-61-2	5,414
J61238	ALF-J61238-AE	AMPSO, 0.2M buffer soln., pH 8.5	100ml	102029-60-7	3,796
J61238	ALF-J61238-AK	AMPSO, 0.2M buffer soln., pH 8.5	250ml	102029-60-7	5,960
J61239	ALF-J61239-AK	HEPES-buffered saline, pH 6.5 (5X)	250ml	7365-45-9	3,623
J61239	ALF-J61239-AP	HEPES-buffered saline, pH 6.5 (5X)	500ml	7365-45-9	6,009
J61249	ALF-J61249-AK	Citrate, 0.5M buffer soln., pH 4.0	250ml	6132-04-3	4,215
J61249	ALF-J61249-AP	Citrate, 0.5M buffer soln., pH 4.0	500ml	6132-04-3	6,614
J61259	ALF-J61259-AE	ADA, 0.2M buffer soln., pH 6.5	100ml	7415-22-7	4,526
J61259	ALF-J61259-AK	ADA, 0.2M buffer soln., pH 6.5	250ml	7415-22-7	7,096
J61261	ALF-J61261-AP	Potassium phosphate, 0.2M buffer soln., pH 7.0	500ml	7778-77-0	4,215
J61261	ALF-J61261-K2	Potassium phosphate, 0.2M buffer soln., pH 7.0	1L	7778-77-0	6,614
J61263	ALF-J61263-AK	Plasmid DNA isolation solution I	250ml		2,274
J61263	ALF-J61263-AP	Plasmid DNA isolation solution I	500ml		3,992
J61275	ALF-J61275-AE	HEPES, 0.5M buffer soln., pH 7.5	100ml	7365-45-9	3,882
J61275	ALF-J61275-AK	HEPES, 0.5M buffer soln., pH 7.5	250ml	7365-45-9	5,811
J61280	ALF-J61280-EXQ	Cathepsin G, 95%	100milliunits	107200-92-0	22,303
J61283	ALF-J61283-MA	7-Chlorokynurenine acid sodium salt, 99+%	10mg		7,022
J61283	ALF-J61283-MF	7-Chlorokynurenine acid sodium salt, 99+%	50mg		29,881
J61288	ALF-J61288-EQE	Sodium acetate, 3M aq. soln., pH 4.5, autoclaved	125ml	127-09-3	3,226
J61288	ALF-J61288-AK	Sodium acetate, 3M aq. soln., pH 4.5, autoclaved	250ml	127-09-3	5,811
J61292	ALF-J61292-AE	BIS-TRIS propane, 0.2M buffer soln., pH 7.5	100ml	64431-96-5	4,215
J61292	ALF-J61292-AK	BIS-TRIS propane, 0.2M buffer soln., pH 7.5	250ml	64431-96-5	6,614
J61296	ALF-J61296-AE	EPPS, 0.2M buffer soln., pH 8.0	100ml	16052-06-5	4,215
J61296	ALF-J61296-AK	EPPS, 0.2M buffer soln., pH 8.0	250ml	16052-06-5	6,614
J61297	ALF-J61297-AK	Maleate, 0.2M buffer soln., pH 7.0	250ml	3105-55-3	3,796
J61297	ALF-J61297-AP	Maleate, 0.2M buffer soln., pH 7.0	500ml	3105-55-3	5,960
J61319	ALF-J61319-AK	TEA, 0.2M buffer soln., pH 7.5	250ml	102-71-6	4,215
J61319	ALF-J61319-AP	TEA, 0.2M buffer soln., pH 7.5	500ml	102-71-6	6,614
J61324	ALF-J61324-AP	Phosphate, 0.2M buffer soln., pH 7.5	500ml	7558-80-7	3,263
J61324	ALF-J61324-K2	Phosphate, 0.2M buffer soln., pH 7.5	1L	7558-80-7	4,871

*Price on Request



Cat. No.	Part No.	Product Name	Pack Size	CAS No.	Price in ₹
J61327	ALF-J61327-AK	FCS blocking buffer in TBS	250ml		4,810
J61327	ALF-J61327-AP	FCS blocking buffer in TBS	500ml		8,420
J61332	ALF-J61332-LB0	Angiotensin Converting Enzyme Substrate	5mg	69677-91-4	4,328
J61334	ALF-J61334-8PL	Ranatensin, 96%	2mg	29451-71-6	4,685
J61339	ALF-J61339-AP	TRIS-CAPS buffer (10X)	500ml		4,215
J61339	ALF-J61339-K2	TRIS-CAPS buffer (10X)	1L		7,825
J61341	ALF-J61341-LB0	Paxilline, 97 + %	5mg	57186-25-1	13,267
J61341	ALF-J61341-MB	Paxilline, 97 + %	25mg	57186-25-1	53,964
J61350	ALF-J61350-AE	TES, 0.2M buffer soln., pH 7.5	100ml	70331-82-7	4,920
J61350	ALF-J61350-AK	TES, 0.2M buffer soln., pH 7.5	250ml	70331-82-7	7,727
J61357	ALF-J61357-LB0	Mevastatin, 98%	5mg	73573-88-3	5,945
J61357	ALF-J61357-MA	Mevastatin, 98%	10mg	73573-88-3	10,694
J61357	ALF-J61357-MB	Mevastatin, 98%	25mg	73573-88-3	26,655
J61360	ALF-J61360-AK	HEPES, 1.0M buffer soln., pH 8.5	250ml	7365-45-9	7,825
J61360	ALF-J61360-AP	HEPES, 1.0M buffer soln., pH 8.5	500ml	7365-45-9	10,261
J61362	ALF-J61362-MCR	Clostripain, Clostridium histolyticum	1mg	9028-00-6	5,192
J61362	ALF-J61362-MA	Clostripain, Clostridium histolyticum	10mg	9028-00-6	31,502
J61367	ALF-J61367-AE	SM buffer, pH 7.5	100ml		3,623
J61367	ALF-J61367-AK	SM buffer, pH 7.5	250ml		6,009
J61372	ALF-J61372-AP	Sodium phosphate, 0.2M buffer soln., pH 8.5	500ml		4,215
J61372	ALF-J61372-K2	Sodium phosphate, 0.2M buffer soln., pH 8.5	1L		6,009
J61373	ALF-J61373-EXV	Pyruvate Kinase, rabbit muscle	50kilounits	9001-59-6	38,164
J61375	ALF-J61375-AP	Zymogram developing buffer (10X), pH 7.45	500ml		2,707
J61375	ALF-J61375-K2	Zymogram developing buffer (10X), pH 7.45	1L		4,328
J61377	ALF-J61377-AE	AMPD, 0.2M buffer soln., pH 8.9	100ml	115-69-5	4,215
J61377	ALF-J61377-AK	AMPD, 0.2M buffer soln., pH 8.9	250ml	115-69-5	6,614
J61386	ALF-J61386-03	Phenylethyl 3,4-dihydroxycinnamate, 99 + %	1g	104594-70-9	32,180
J61386	ALF-J61386-MD	Phenylethyl 3,4-dihydroxycinnamate, 99 + %	250mg	104594-70-9	10,755
J61388	ALF-J61388-AE	DIPSO, 0.2M buffer soln., pH 8.0	100ml	102783-62-0	3,796
J61388	ALF-J61388-AK	DIPSO, 0.2M buffer soln., pH 8.0	250ml	102783-62-0	5,960
J61391	ALF-J61391-AK	Citrate, 0.5M buffer soln., pH 3.0	250ml	6132-04-3	4,215
J61391	ALF-J61391-AP	Citrate, 0.5M buffer soln., pH 3.0	500ml	6132-04-3	6,614
J61396	ALF-J61396-AK	Carbonate-buffered saline (5X), pH 9.0	250ml	497-19-8	3,809
J61396	ALF-J61396-AP	Carbonate-buffered saline (5X), pH 9.0	500ml	497-19-8	6,330
J61397	ALF-J61397-06	Alendronate sodium trihydrate, 97%	5g	121268-17-5	14,625
J61406	ALF-J61406-AE	PIPES, 0.5M buffer soln., pH 8.0	100ml	5625-37-6	4,215
J61406	ALF-J61406-AK	PIPES, 0.5M buffer soln., pH 8.0	250ml	5625-37-6	6,614
J61412	ALF-J61412-03	Bezafibrate, 98 + %	1g	41859-67-0	2,732
J61412	ALF-J61412-06	Bezafibrate, 98 + %	5g	41859-67-0	10,941
J61412	ALF-J61412-ME	Bezafibrate, 98 + %	500mg	41859-67-0	1,410
J61413	ALF-J61413-AK	Potassium phosphate, 0.5M buffer soln., pH 7.4	250ml	7778-77-0	4,215
J61413	ALF-J61413-AP	Potassium phosphate, 0.5M buffer soln., pH 7.4	500ml	7778-77-0	6,614
J61416	ALF-J61416-AE	MOBS, 0.2M buffer soln., pH 7.0	100ml	115724-21-5	4,215
J61416	ALF-J61416-AK	MOBS, 0.2M buffer soln., pH 7.0	250ml	115724-21-5	6,614
J61428	ALF-J61428-AK	NP-40 lysis buffer, high salt	250ml		2,707
J61428	ALF-J61428-AP	NP-40 lysis buffer, high salt	500ml		4,328
J61429	ALF-J61429-AP	TRIS, 1.0M buffer soln., pH 8.0, 0.2 micron filtered	500ml	77-86-1	5,155
J61434	ALF-J61434-MC	5-Hydroxydecanoic acid sodium salt, 98%	100mg	624-00-0	10,755
J61434	ALF-J61434-ME	5-Hydroxydecanoic acid sodium salt, 98%	500mg	624-00-0	43,691
J61448	ALF-J61448-03	Tulobuterol hydrochloride, 98%	1g	56776-01-3	11,152
J61448	ALF-J61448-06	Tulobuterol hydrochloride, 98%	5g	56776-01-3	39,574
J61455	ALF-J61455-03	Urease, Jack Beans	1g	9002-13-5	11,225
J61455	ALF-J61455-09	Urease, Jack Beans	10g	9002-13-5	72,077

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J61455	ALF-J61455-MD	Urease, Jack Beans	250mg	9002-13-5	3,784
J61456	ALF-J61456-AK	Sodium phosphate, 0.5M buffer soln., pH 9.5	250ml		4,810
J61456	ALF-J61456-AP	Sodium phosphate, 0.5M buffer soln., pH 9.5	500ml		7,825
J61459	ALF-J61459-AK	Yeast lysis solution for DNA isolation	250ml		2,707
J61459	ALF-J61459-AP	Yeast lysis solution for DNA isolation	500ml		4,328
J61467	ALF-J61467-AE	AMPSO, 0.2M buffer soln., pH 8.0	100ml	102029-60-7	3,796
J61467	ALF-J61467-AK	AMPSO, 0.2M buffer soln., pH 8.0	250ml	102029-60-7	5,960
J61469	ALF-J61469-AE	MOPSO, 0.2M buffer soln., pH 7.0	100ml	79803-73-9	3,796
J61469	ALF-J61469-AK	MOPSO, 0.2M buffer soln., pH 7.0	250ml	79803-73-9	5,960
J61476	ALF-J61476-AE	EPPS, 0.2M buffer soln., pH 8.5	100ml	16052-06-5	4,215
J61476	ALF-J61476-AK	EPPS, 0.2M buffer soln., pH 8.5	250ml	16052-06-5	6,614
J61478	ALF-J61478-LB0	Experimental Allergic Encephalitogenic Peptide, human	5mg	29705-92-8	13,957
J61478	ALF-J61478-MCR	Experimental Allergic Encephalitogenic Peptide, human	1mg	29705-92-8	4,328
J61481	ALF-J61481-LB0	Xenopsin	5mg	51827-01-1	16,801
J61481	ALF-J61481-MCR	Xenopsin	1mg	51827-01-1	4,166
J61482	ALF-J61482-MB	SB 203580, 98%	25mg	152121-47-6	11,942
J61482	ALF-J61482-MC	SB 203580, 98%	100mg	152121-47-6	27,373
J61482	ALF-J61482-MF	SB 203580, 98%	50mg	152121-47-6	17,122
J61485	ALF-J61485-MA	Indatraline hydrochloride, 99%	10mg	86939-10-8	11,732
J61485	ALF-J61485-MF	Indatraline hydrochloride, 99%	50mg	86939-10-8	50,528
J61492	ALF-J61492-AE	CHES, 0.5M buffer soln, pH 8.5	100ml	103-47-9	4,215
J61492	ALF-J61492-AK	CHES, 0.5M buffer soln, pH 8.5	250ml	103-47-9	6,614
J61494	ALF-J61494-LB0	Eosinophilotactic Tetrapeptide (VGSE)	5mg	61756-22-7	8,655
J61529	ALF-J61529-AK	RIPA buffer with EDTA	250ml		4,810
J61529	ALF-J61529-AP	RIPA buffer with EDTA	500ml		8,420
J61532	ALF-J61532-LB0	Met-Lys-Bradykinin	5mg	550-19-6	5,192
J61532	ALF-J61532-MB	Met-Lys-Bradykinin	25mg	550-19-6	20,720
J61534	ALF-J61534-AD	SU buffer, SDS + Urea	50ml		3,003
J61534	ALF-J61534-AE	SU buffer, SDS + Urea	100ml		4,810
J61537	ALF-J61537-AP	TRIS, 0.5M buffer soln., pH 8.4	500ml	77-86-1	3,796
J61537	ALF-J61537-K2	TRIS, 0.5M buffer soln., pH 8.4	1L	77-86-1	5,402
J61538	ALF-J61538-AE	EPPS, 0.2M buffer soln., pH 7.0	100ml	16052-06-5	4,215
J61538	ALF-J61538-AK	EPPS, 0.2M buffer soln., pH 7.0	250ml	16052-06-5	6,614
J61540	ALF-J61540-LB0	Fibrinogen-Binding Peptide	5mg	137235-80-4	6,070
J61540	ALF-J61540-MB	Fibrinogen-Binding Peptide	25mg	137235-80-4	23,885
J61544	ALF-J61544-AP	Tween 20 blocking buffer, 1% in PBS (10X)	500ml		3,003
J61544	ALF-J61544-K2	Tween 20 blocking buffer, 1% in PBS (10X)	1L		4,438
J61544	ALF-J61544-K3	Tween 20 blocking buffer, 1% in PBS (10X)	2L		8,420
J61546	ALF-J61546-AK	TEA, 0.2M buffer soln., pH 7.0	250ml	102-71-6	3,796
J61546	ALF-J61546-AP	TEA, 0.2M buffer soln., pH 7.0	500ml	102-71-6	5,960
J61553	ALF-J61553-AK	Potassium phosphate, 0.5M buffer soln., pH 7.5	250ml	7778-77-0	4,526
J61553	ALF-J61553-AP	Potassium phosphate, 0.5M buffer soln., pH 7.5	500ml	7778-77-0	7,096
J61556	ALF-J61556-AK	MES, 1.0M buffer soln., pH 8.0	250ml	145224-94-8	6,614
J61556	ALF-J61556-AP	MES, 1.0M buffer soln., pH 8.0	500ml	145224-94-8	10,261
J61558	ALF-J61558-AK	Elution buffer, pH 8.0	250ml		4,438
J61559	ALF-J61559-AE	Hybridization solution in SSPE	100ml		3,263
J61559	ALF-J61559-AK	Hybridization solution in SSPE	250ml		5,402
J61561	ALF-J61561-AK	Sodium phosphate, 0.5M buffer soln., pH 7.5	250ml		4,810
J61561	ALF-J61561-AP	Sodium phosphate, 0.5M buffer soln., pH 7.5	500ml		7,825
J61565	ALF-J61565-MC	8-Cyclopentyl-1,3-dimethylxanthine	100mg	35873-49-5	13,105
J61566	ALF-J61566-AE	Kinase buffer III (5X)	100ml		3,263
J61566	ALF-J61566-AK	Kinase buffer III (5X)	250ml		4,871
J61579	ALF-J61579-K2	TRIS, 1.0M buffer soln., pH 7.8	1L	77-86-1	3,623



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J61587	ALF-J61587-AK	MES, 1.0M buffer soln., pH 6.5	250ml	145224-94-8	7,096
J61587	ALF-J61587-AP	MES, 1.0M buffer soln., pH 6.5	500ml	145224-94-8	11,015
J61616	ALF-J61616-AK	MOPS-buffered saline (5X), pH 7.5	250ml	1132-61-2	4,328
J61616	ALF-J61616-AP	MOPS-buffered saline (5X), pH 7.5	500ml	1132-61-2	6,491
J61622	ALF-J61622-LB0	Protein Kinase C Substrate	5mg		13,957
J61622	ALF-J61622-MCR	Protein Kinase C Substrate	1mg		4,328
J61630	ALF-J61630-MA	(-)-Epigallocatechin	10mg	970-74-1	16,294
J61632	ALF-J61632-AE	BICINE, 0.5M buffer soln., pH 8.5	100ml	150-25-4	4,215
J61632	ALF-J61632-AK	BICINE, 0.5M buffer soln., pH 8.5	250ml	150-25-4	6,614
J61640	ALF-J61640-AE	HEPPSO, 0.2M buffer soln., pH 7.5	100ml	68399-78-0	3,796
J61640	ALF-J61640-AK	HEPPSO, 0.2M buffer soln., pH 7.5	250ml	68399-78-0	5,960
J61644	ALF-J61644-EXP	Ribonuclease T1, Aspergillus oryzae in 2.8M ammonium sulfate	100kilounits	9026-12-4	7,306
J61656	ALF-J61656-AK	MES, 1.0M buffer soln., pH 9.0	250ml	145224-94-8	6,614
J61656	ALF-J61656-AP	MES, 1.0M buffer soln., pH 9.0	500ml	145224-94-8	10,261
J61665	ALF-J61665-AE	MES, 0.5M buffer soln., pH 8.0	100ml	145224-94-8	3,263
J61665	ALF-J61665-AK	MES, 0.5M buffer soln., pH 8.0	250ml	145224-94-8	4,871
J61668	ALF-J61668-AK	TEA, 0.2M buffer soln., pH 8.5	250ml	102-71-6	4,215
J61668	ALF-J61668-AP	TEA, 0.2M buffer soln., pH 8.5	500ml	102-71-6	6,614
J61671	ALF-J61671-AP	Gelatin and Tween 20 in TBS, with 0.02% sodium azide	500ml		4,328
J61671	ALF-J61671-K2	Gelatin and Tween 20 in TBS, with 0.02% sodium azide	1L		7,578
J61679	ALF-J61679-03	Pepsin, porcine stomach	1g	9001-75-6	5,427
J61679	ALF-J61679-06	Pepsin, porcine stomach	5g	9001-75-6	16,196
J61679	ALF-J61679-09	Pepsin, porcine stomach	10g	9001-75-6	26,457
J61680	ALF-J61680-AP	NZM medium	500ml		6,009
J61680	ALF-J61680-K2	NZM medium	1L		9,049
J61684	ALF-J61684-LB0	[Des-Tyr ¹]-Met-Enkephalin	5mg	61370-88-5	4,328
J61688	ALF-J61688-06	Haloperidol	5g	52-86-8	5,985
J61688	ALF-J61688-14	Haloperidol	25g	52-86-8	22,810
J61690	ALF-J61690-AK	Citrate, 0.5M buffer soln., pH 3.5	250ml	6132-04-3	4,215
J61690	ALF-J61690-AP	Citrate, 0.5M buffer soln., pH 3.5	500ml	6132-04-3	6,614
J61698	ALF-J61698-4I	Intrinsic Factor	1 kilounit	9008-12-2	67,652
J61704	ALF-J61704-MA	Tyrphostin B46, 98 + %	10mg	133550-34-2	12,055
J61704	ALF-J61704-MF	Tyrphostin B46, 98 + %	50mg	133550-34-2	52,011
J61707	ALF-J61707-03	Suramin hexasodium salt, 98 + %	1g	129-46-4	49,279
J61707	ALF-J61707-MD	Suramin hexasodium salt, 98 + %	250mg	129-46-4	19,484
J61707	ALF-J61707-ME	Suramin hexasodium salt, 98 + %	500mg	129-46-4	26,741
J61715	ALF-J61715-MB	Tyrphostin B42, 99 + %	25mg	134036-52-5	15,269
J61715	ALF-J61715-MC	Tyrphostin B42, 99 + %	100mg	134036-52-5	28,065
J61722	ALF-J61722-AK	Phosphate, 0.5M buffer soln., pH 8.0	250ml	7558-80-7	4,810
J61722	ALF-J61722-AP	Phosphate, 0.5M buffer soln., pH 8.0	500ml	7558-80-7	6,614
J61729	ALF-J61729-AD	Prehybridization solutions in SSPE	50ml		4,328
J61729	ALF-J61729-AE	Prehybridization solutions in SSPE	100ml		8,148
J61734	ALF-J61734-EQE	RIPA with glycerol (2X)	125ml		4,328
J61734	ALF-J61734-AK	RIPA with glycerol (2X)	250ml		7,578
J61753	ALF-J61753-MB	Elastase, porcine pancreas aqueous suspension	25mg	39445-21-1	5,008
J61753	ALF-J61753-MC	Elastase, porcine pancreas aqueous suspension	100mg	39445-21-1	13,847
J61761	ALF-J61761-AE	ACES, 0.5M buffer soln., pH 6.0	100ml	7365-82-4	3,796
J61761	ALF-J61761-AK	ACES, 0.5M buffer soln., pH 6.0	250ml	7365-82-4	5,960
J61772	ALF-J61772-06	Sulindac	5g	38194-50-2	4,810
J61772	ALF-J61772-14	Sulindac	25g	38194-50-2	19,285
J61774	ALF-J61774-CEX	Deoxyribonuclease II, porcine spleen, Purified	20kilounits	9025-64-3	27,272
J61784	ALF-J61784-EXD	Growth Hormone Releasing Factor (GRF) (1-40), human	0.5mg	84069-10-3	25,789
J61784	ALF-J61784-MCR	Growth Hormone Releasing Factor (GRF) (1-40), human	1mg	84069-10-3	46,509

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J61786	ALF-J61786-AE	PIPES, 0.5M buffer soln., pH 6.8	100ml	5625-37-6	4,526
J61786	ALF-J61786-AK	PIPES, 0.5M buffer soln., pH 6.8	250ml	5625-37-6	7,096
J61787	ALF-J61787-AP	TRIS, 0.5M buffer soln., pH 6.5	500ml	77-86-1	4,526
J61787	ALF-J61787-K2	TRIS, 0.5M buffer soln., pH 6.5	1L	77-86-1	7,096
J61789	ALF-J61789-AP	TRIS-HEPES-SDS running buffer (10X), pH 8.0	500ml		2,521
J61789	ALF-J61789-K2	TRIS-HEPES-SDS running buffer (10X), pH 8.0	1L		4,438
J61789	ALF-J61789-K3	TRIS-HEPES-SDS running buffer (10X), pH 8.0	2L		8,420
J61792	ALF-J61792-AP	Lysis buffer, 0.5% Tween 20, pH 8.0, for isolation of His-tag modified proteins	500ml		4,438
J61797	ALF-J61797-AK	MOPS, 1.0M buffer soln., pH 6.5	250ml	1132-61-2	5,960
J61797	ALF-J61797-AP	MOPS, 1.0M buffer soln., pH 6.5	500ml	1132-61-2	9,235
J61798	ALF-J61798-K2	TRIS, 1.0M buffer soln., pH 8.2	1L	77-86-1	3,623
J61809	ALF-J61809-MB	Kentsin	25mg	56767-30-7	16,282
J61809	ALF-J61809-MC	Kentsin	100mg	56767-30-7	48,623
J61815	ALF-J61815-AK	Sodium citrate, 0.5M buffer soln., pH 6.0	250ml		3,623
J61815	ALF-J61815-AP	Sodium citrate, 0.5M buffer soln., pH 6.0	500ml		5,414
J61821	ALF-J61821-AK	MOPS, 1.0M buffer soln., pH 7.0	250ml	1132-61-2	6,614
J61821	ALF-J61821-AP	MOPS, 1.0M buffer soln., pH 7.0	500ml	1132-61-2	10,261
J61830	ALF-J61830-22	HEPES hemisodium salt	100g	103404-87-1	5,750
J61830	ALF-J61830-30	HEPES hemisodium salt	250g	103404-87-1	11,485
J61830	ALF-J61830-36	HEPES hemisodium salt	500g	103404-87-1	17,185
J61833	ALF-J61833-AE	MOPSO, 0.2M buffer soln., pH 6.5	100ml	79803-73-9	4,215
J61833	ALF-J61833-AK	MOPSO, 0.2M buffer soln., pH 6.5	250ml	79803-73-9	6,614
J61843	ALF-J61843-AK	MOPS, 1.0M buffer soln., pH 7.5	250ml	1132-61-2	7,727
J61843	ALF-J61843-AP	MOPS, 1.0M buffer soln., pH 7.5	500ml	1132-61-2	11,979
J61853	ALF-J61853-AK	Succinate, 0.2M buffer soln., pH 6.0	250ml	150-90-3	4,526
J61853	ALF-J61853-AP	Succinate, 0.2M buffer soln., pH 6.0	500ml	150-90-3	7,096
J61855	ALF-J61855-AK	Glycine, 0.2M buffer soln., pH 2.5	250ml	56-40-6	3,226
J61855	ALF-J61855-AP	Glycine, 0.2M buffer soln., pH 2.5	500ml	56-40-6	5,811
J61859	ALF-J61859-MB	[D-Ala ^ 2]-Leu-Enkephalin	25mg	64963-01-5	23,885
J61859	ALF-J61859-MC	[D-Ala ^ 2]-Leu-Enkephalin	100mg	64963-01-5	95,764
J61864	ALF-J61864-AC	TRIS-glycine native sample buffer (4X), pH 8.6	25ml		3,226
J61864	ALF-J61864-AD	TRIS-glycine native sample buffer (4X), pH 8.6	50ml		5,155
J61870	ALF-J61870-AP	Phosphate, 0.2M buffer soln., pH 7.6	500ml	7558-80-7	3,263
J61870	ALF-J61870-K2	Phosphate, 0.2M buffer soln., pH 7.6	1L	7558-80-7	4,871
J61874	ALF-J61874-03	Elastase, porcine pancreas	1g	39445-21-1	1,51,324
J61874	ALF-J61874-MB	Elastase, porcine pancreas	25mg	39445-21-1	7,926
J61874	ALF-J61874-MC	Elastase, porcine pancreas	100mg	39445-21-1	21,031
J61875	ALF-J61875-03	Papain, Carica Papaya Latex	1g	9001-73-4	96,185
J61875	ALF-J61875-MB	Papain, Carica Papaya Latex	25mg	9001-73-4	4,487
J61875	ALF-J61875-MC	Papain, Carica Papaya Latex	100mg	9001-73-4	12,486
J61883	ALF-J61883-FPL	Blasticidin S hydrochloride, 98 + %, 10mg/ml in 1M HEPES buffer soln.	20mg	3513-03-9	12,858
J61884	ALF-J61884-MD	Eosinophilotactic Tetrapeptide (VGDE)	250mg	99624-52-9	73,152
J61889	ALF-J61889-AE	TES, 0.2M buffer soln., pH 8.0	100ml	70331-82-7	4,526
J61889	ALF-J61889-AK	TES, 0.2M buffer soln., pH 8.0	250ml	70331-82-7	7,096
J61891	ALF-J61891-LB0	Substance P (4-11)	5mg	53749-60-3	22,624
J61891	ALF-J61891-MB	Substance P (4-11)	25mg	53749-60-3	90,905
J61917	ALF-J61917-AP	Phosphate-buffered saline (DPBS, 10X), Dulbecco's formula	500ml		1,929
J61917	ALF-J61917-K2	Phosphate-buffered saline (DPBS, 10X), Dulbecco's formula	1L		3,375
J61917	ALF-J61917-K3	Phosphate-buffered saline (DPBS, 10X), Dulbecco's formula	2L		6,009
J61918	ALF-J61918-AP	Wash buffer, pH 8.0	500ml		3,992
J61919	ALF-J61919-MC	Quin 2	100mg	73630-23-6	25,047
J61925	ALF-J61925-AP	Phosphate, 0.2M buffer soln., pH 8.5	500ml	7558-80-7	3,623



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J61925	ALF-J61925-K2	Phosphate, 0.2M buffer soln., pH 8.5	1L	7558-80-7	5,414
J61937	ALF-J61937-S0	RNA sample loading buffer, no ethidium bromide	2ml		5,402
J61937	ALF-J61937-XF	RNA sample loading buffer, no ethidium bromide	1ml		3,263
J61938	ALF-J61938-AK	MES-buffered saline (5X), pH 7.0	250ml	145224-94-8	4,328
J61938	ALF-J61938-AP	MES-buffered saline (5X), pH 7.0	500ml	145224-94-8	6,491
J61944	ALF-J61944-AP	TRIS, 0.5M buffer soln., pH 7.8	500ml	77-86-1	4,526
J61944	ALF-J61944-K2	TRIS, 0.5M buffer soln., pH 7.8	1L	77-86-1	6,455
J61951	ALF-J61951-AK	RIPA buffer with EGTA	250ml		4,810
J61951	ALF-J61951-AP	RIPA buffer with EGTA	500ml		8,420
J61952	ALF-J61952-EXG	Calyculin A, 98 + %	100microg	101932-71-2	41,689
J61955	ALF-J61955-AK	BES-buffered saline (2X)	250ml	66992-27-6	4,810
J61955	ALF-J61955-AP	BES-buffered saline (2X)	500ml	66992-27-6	7,208
J61956	ALF-J61956-AE	Imidazole, 0.5M buffer soln., pH 6.0	100ml	288-32-4	3,796
J61956	ALF-J61956-AK	Imidazole, 0.5M buffer soln., pH 6.0	250ml	288-32-4	5,960
J61958	ALF-J61958-AK	MOPS, 1.0M buffer soln., pH 8.0	250ml	1132-61-2	6,614
J61958	ALF-J61958-AP	MOPS, 1.0M buffer soln., pH 8.0	500ml	1132-61-2	10,261
J61960	ALF-J61960-AK	MES, 1.0M buffer soln., pH 5.0	250ml	145224-94-8	6,614
J61960	ALF-J61960-AP	MES, 1.0M buffer soln., pH 5.0	500ml	145224-94-8	10,261
J61964	ALF-J61964-03	Chlorambucil, 98%	1g	305-03-3	5,945
J61964	ALF-J61964-06	Chlorambucil, 98%	5g	305-03-3	26,371
J61964	ALF-J61964-ME	Chlorambucil, 98%	500mg	305-03-3	3,525
J61967	ALF-J61967-AE	Kinase buffer I (5X)	100ml		3,263
J61967	ALF-J61967-AK	Kinase buffer I (5X)	250ml		4,871
J61979	ALF-J61979-AK	MES-buffered saline (5X), pH 6.5	250ml	145224-94-8	4,810
J61979	ALF-J61979-AP	MES-buffered saline (5X), pH 6.5	500ml	145224-94-8	7,208
J61985	ALF-J61985-LB0	Adrenocorticotrophic Hormone (1-4)	5mg	19405-50-6	17,866
J61985	ALF-J61985-8PL	Adrenocorticotrophic Hormone (1-4)	2mg	19405-50-6	8,148
J61985	ALF-J61985-MCR	Adrenocorticotrophic Hormone (1-4)	1mg	19405-50-6	4,859
J61987	ALF-J61987-MB	Morphiceptin acetate	25mg	87777-29-5	25,999
J61987	ALF-J61987-MC	Morphiceptin acetate	100mg	87777-29-5	77,800
J61996	ALF-J61996-MB	Ribonuclease A, bovine pancreas, purified	25mg	9001-99-4	9,113
J61996	ALF-J61996-MC	Ribonuclease A, bovine pancreas, purified	100mg	9001-99-4	28,435
J62011	ALF-J62011-MB	A-7 hydrochloride	25mg	79127-24-5	20,301
J62012	ALF-J62012-AE	BIS-TRIS propane, 0.2M buffer soln., pH 8.5	100ml	64431-96-5	4,215
J62012	ALF-J62012-AK	BIS-TRIS propane, 0.2M buffer soln., pH 8.5	250ml	64431-96-5	6,614
J62018	ALF-J62018-LB0	Eosinophilotactic Tetrapeptide (AGSE)	5mg	61756-28-3	8,655
J62025	ALF-J62025-AK	Phosphate, 0.5M buffer soln., pH 9.5	250ml	7558-80-7	4,328
J62025	ALF-J62025-AP	Phosphate, 0.5M buffer soln., pH 9.5	500ml	7558-80-7	5,960
J62035	ALF-J62035-AK	Maleate, 0.2M buffer soln., pH 6.0	250ml	3105-55-3	3,796
J62035	ALF-J62035-AP	Maleate, 0.2M buffer soln., pH 6.0	500ml	3105-55-3	5,960
J62036	ALF-J62036-K2	Phosphate-buffered saline (PBS, 10X), pH 7.4	1L		2,609
J62036	ALF-J62036-K3	Phosphate-buffered saline (PBS, 10X), pH 7.4	2L		4,575
J62036	ALF-J62036-K7	Phosphate-buffered saline (PBS, 10X), pH 7.4	4L		8,481
J62041	ALF-J62041-AP	Sodium phosphate, 0.2M buffer soln., pH 7.5	500ml		3,623
J62041	ALF-J62041-K2	Sodium phosphate, 0.2M buffer soln., pH 7.5	1L		5,414
J62043	ALF-J62043-AE	AMP, 0.2M buffer soln., pH 9.0	100ml	4958-39-8	4,215
J62043	ALF-J62043-AK	AMP, 0.2M buffer soln., pH 9.0	250ml	4958-39-8	6,614
J62045	ALF-J62045-AE	Kinase buffer V (5X)	100ml		3,623
J62045	ALF-J62045-AK	Kinase buffer V (5X)	250ml		5,414
J62049	ALF-J62049-AK	Maleate, 0.2M buffer soln., pH 5.5	250ml	3105-55-3	4,215
J62049	ALF-J62049-AP	Maleate, 0.2M buffer soln., pH 5.5	500ml	3105-55-3	6,614
J62051	ALF-J62051-MB	Proteinase K, Tritirachium album limber	25mg	39450-01-6	6,690
J62051	ALF-J62051-MC	Proteinase K, Tritirachium album limber	100mg	39450-01-6	16,319

Cat. No.	Part No.	Product Name	Pack Size	CAS No.	Price in ₹
J62052	ALF-J62052-AE	Sodium pyrophosphate, 200mM buffer soln.	100ml	7758-16-9	3,882
J62052	ALF-J62052-AK	Sodium pyrophosphate, 200mM buffer soln.	250ml	7758-16-9	6,455
J62055	ALF-J62055-MF	Terazosin hydrochloride, 99+ %	50mg	63074-08-8	7,578
J62067	ALF-J62067-LB0	Lys-Bradykinin	5mg	100900-38-7	4,328
J62067	ALF-J62067-MB	Lys-Bradykinin	25mg	100900-38-7	19,868
J62068	ALF-J62068-EQE	PIPES lysis buffer with Triton r X-100 (2X)	125ml		4,328
J62068	ALF-J62068-AK	PIPES lysis buffer with Triton r X-100 (2X)	250ml		7,578
J62073	ALF-J62073-06	Diosmin	5g	520-27-4	3,314
J62073	ALF-J62073-14	Diosmin	25g	520-27-4	9,470
J62073	ALF-J62073-22	Diosmin	100g	520-27-4	31,947
J62078	ALF-J62078-AK	Succinate, 0.2M buffer soln., pH 6.5	250ml	150-90-3	3,796
J62078	ALF-J62078-AP	Succinate, 0.2M buffer soln., pH 6.5	500ml	150-90-3	5,960
J62081	ALF-J62081-AE	MES, 0.5M buffer soln., pH 5.0	100ml	145224-94-8	3,882
J62081	ALF-J62081-AK	MES, 0.5M buffer soln., pH 5.0	250ml	145224-94-8	5,811
J62084	ALF-J62084-K2	TRIS, 1.0M buffer soln., pH 9.5	1L	77-86-1	3,882
J62085	ALF-J62085-K2	TRIS, 1.0M buffer soln., pH 9.0	1L		3,882
J62104	ALF-J62104-MC	Sulindac sulfide	100mg	32004-67-4	19,139
J62109	ALF-J62109-4I	Glutamic pyruvic transaminase, porcine heart	1 kilounit	9000-86-6	1,929
J62109	ALF-J62109-JPL	Glutamic pyruvic transaminase, porcine heart	10 kilounit	9000-86-6	14,219
J62110	ALF-J62110-LB0	Eledoisin Related Peptide	5mg	2990-43-4	9,037
J62125	ALF-J62125-AK	Borate, 0.5M buffer soln., pH 9.0	250ml	1330-43-4	3,882
J62125	ALF-J62125-AP	Borate, 0.5M buffer soln., pH 9.0	500ml	1330-43-4	5,811
J62131	ALF-J62131-AP	TRIS, 0.5M buffer soln., pH 8.5	500ml	77-86-1	4,526
J62131	ALF-J62131-K2	TRIS, 0.5M buffer soln., pH 8.5	1L	77-86-1	6,455
J62147	ALF-J62147-LB0	Leuprolide	5mg	53714-56-0	14,378
J62147	ALF-J62147-MCR	Leuprolide	1mg	53714-56-0	3,635
J62150	ALF-J62150-AK	RBC lysis buffer for mouse	250ml		3,226
J62150	ALF-J62150-AP	RBC lysis buffer for mouse	500ml		5,155
J62152	ALF-J62152-AP	Sodium phosphate, 0.2M buffer soln., pH 7.4	500ml		4,526
J62152	ALF-J62152-K2	Sodium phosphate, 0.2M buffer soln., pH 7.4	1L		6,455
J62154	ALF-J62154-AK	Borate, 0.5M buffer soln., pH 9.5	250ml	1330-43-4	2,014
J62154	ALF-J62154-AP	Borate, 0.5M buffer soln., pH 9.5	500ml	1330-43-4	3,882
J62162	ALF-J62162-30	Pancreatin, porcine pancreas	250g	8049-47-6	3,955
J62162	ALF-J62162-A1	Pancreatin, porcine pancreas	1kg	8049-47-6	12,562
J62186	ALF-J62186-K2	TRIS, 1.0M buffer soln., pH 7.2	1L	77-86-1	3,623
J62189	ALF-J62189-AK	RIPA buffer-2	250ml		3,796
J62189	ALF-J62189-AP	RIPA buffer-2	500ml		6,491
J62195	ALF-J62195-AK	PIPES, 1.0M buffer soln., pH 7.0	250ml	5625-37-6	7,208
J62195	ALF-J62195-AP	PIPES, 1.0M buffer soln., pH 7.0	500ml	5625-37-6	12,092
J62200	ALF-J62200-MC	Danazol	100mg	17230-88-5	4,166
J62200	ALF-J62200-ME	Danazol	500mg	17230-88-5	17,136
J62202	ALF-J62202-AE	Sodium cacodylate, 0.1M buffer soln., pH 6.8	100ml	6131-99-3	4,215
J62202	ALF-J62202-AK	Sodium cacodylate, 0.1M buffer soln., pH 6.8	250ml	6131-99-3	6,614
J62203	ALF-J62203-AE	MOBS, 0.2M buffer soln., pH 8.5	100ml	115724-21-5	4,215
J62203	ALF-J62203-AK	MOBS, 0.2M buffer soln., pH 8.5	250ml	115724-21-5	6,614
J62207	ALF-J62207-AE	Imidazole, 0.5M buffer soln., pH 6.5	100ml	288-32-4	4,215
J62207	ALF-J62207-AK	Imidazole, 0.5M buffer soln., pH 6.5	250ml	288-32-4	6,614
J62209	ALF-J62209-AE	BIS-TRIS, 0.2M buffer soln., pH 7.5	100ml		4,550
J62209	ALF-J62209-AK	BIS-TRIS, 0.2M buffer soln., pH 7.5	250ml		7,145
J62213	ALF-J62213-AK	Polyethylene glycol-lithium acetate soln.	250ml		3,003
J62224	ALF-J62224-AE	PIPES, 0.5M buffer soln., pH 6.0	100ml	5625-37-6	3,796
J62224	ALF-J62224-AK	PIPES, 0.5M buffer soln., pH 6.0	250ml	5625-37-6	5,960
J62229	ALF-J62229-03	Deoxyribonuclease I, bovine pancreas	1g	9003-98-9	1,36,983



Cat. No.	Part No.	Product Name	Pack Size	CAS No.	Price in ₹
J62229	ALF-J62229-MB	Deoxyribonuclease I, bovine pancreas	25mg	9003-98-9	6,479
J62229	ALF-J62229-MC	Deoxyribonuclease I, bovine pancreas	100mg	9003-98-9	17,185
J62231	ALF-J62231-AK	MES, 1.0M buffer soln., pH 7.0	250ml	145224-94-8	6,614
J62231	ALF-J62231-AP	MES, 1.0M buffer soln., pH 7.0	500ml	145224-94-8	10,261
J62232	ALF-J62232-EX3	Ribonuclease A, bovine pancreas, Molecular Biology Grade	200mg	9001-99-4	9,619
J62232	ALF-J62232-03	Ribonuclease A, bovine pancreas, Molecular Biology Grade	1g	9001-99-4	38,399
J62234	ALF-J62234-AE	Tricine, 0.5M buffer soln., pH 7.0	100ml	5704-04-1	3,796
J62234	ALF-J62234-AK	Tricine, 0.5M buffer soln., pH 7.0	250ml	5704-04-1	5,960
J62235	ALF-J62235-AK	BLOTTO in TBS, with 0.02% sodium azide	250ml		3,623
J62235	ALF-J62235-AP	BLOTTO in TBS, with 0.02% sodium azide	500ml		6,009
J62239	ALF-J62239-AP	Potassium phosphate, 0.2M buffer soln., pH 7.5	500ml	7778-77-0	4,215
J62239	ALF-J62239-K2	Potassium phosphate, 0.2M buffer soln., pH 7.5	1L	7778-77-0	6,614
J62240	ALF-J62240-MCR	Cystatin, 95%	1mg	81989-95-9	42,800
J62253	ALF-J62253-LB0	Neurotensin (1-8)	5mg	80887-44-1	19,978
J62253	ALF-J62253-MB	Neurotensin (1-8)	25mg	80887-44-1	80,546
J62261	ALF-J62261-AK	MOPS, 1.0M buffer soln., pH 5.5	250ml	1132-61-2	6,614
J62261	ALF-J62261-AP	MOPS, 1.0M buffer soln., pH 5.5	500ml	1132-61-2	10,261
J62264	ALF-J62264-AP	TRIS, 1.0M buffer soln., pH 6.5, 0.2 micron filtered	500ml	77-86-1	4,810
J62267	ALF-J62267-AE	Phosphatase buffer 1 (5X)	100ml		3,623
J62267	ALF-J62267-AK	Phosphatase buffer 1 (5X)	250ml		5,414
J62278	ALF-J62278-AK	PIPES lysis buffer with NP-40	250ml		4,328
J62278	ALF-J62278-AP	PIPES lysis buffer with NP-40	500ml		7,578
J62283	ALF-J62283-LB0	Malantide	5mg	86555-35-3	18,607
J62283	ALF-J62283-8PL	Malantide	2mg	86555-35-3	10,545
J62283	ALF-J62283-MCR	Malantide	1mg	86555-35-3	6,207
J62286	ALF-J62286-LB0	Deltorphan II	5mg	122752-16-3	17,420
J62286	ALF-J62286-MCR	Deltorphan II	1mg	122752-16-3	4,501
J62287	ALF-J62287-AP	TRIS, 0.5M buffer soln., pH 8.6	500ml	77-86-1	4,215
J62287	ALF-J62287-K2	TRIS, 0.5M buffer soln., pH 8.6	1L	77-86-1	6,009
J62289	ALF-J62289-AK	Triton r X-100 lysis buffer, pH 7.4	250ml		3,510
J62289	ALF-J62289-AP	Triton r X-100 lysis buffer, pH 7.4	500ml		5,625
J62305	ALF-J62305-AK	BSA blocking buffer, 5% in TBS, with 0.02% sodium azide	250ml		4,328
J62305	ALF-J62305-AP	BSA blocking buffer, 5% in TBS, with 0.02% sodium azide	500ml		7,578
J62311	ALF-J62311-06	Berberine chloride	5g	633-65-8	2,732
J62318	ALF-J62318-EQE	TSS (Transformation & Storage Soln.), pH 6.5	125ml		3,882
J62321	ALF-J62321-03	Maprotiline hydrochloride, 99%	1g	10347-81-6	9,544
J62321	ALF-J62321-06	Maprotiline hydrochloride, 99%	5g	10347-81-6	37,584
J62328	ALF-J62328-AE	AMPSO, 0.2M buffer soln., pH 9.0	100ml	102029-60-7	3,796
J62328	ALF-J62328-AK	AMPSO, 0.2M buffer soln., pH 9.0	250ml	102029-60-7	5,960
J62333	ALF-J62333-AE	CHES, 0.5M buffer soln, pH 9.5	100ml	103-47-9	4,215
J62333	ALF-J62333-AK	CHES, 0.5M buffer soln, pH 9.5	250ml	103-47-9	6,614
J62334	ALF-J62334-MC	Ribonuclease B, bovine pancreas	100mg	9001-99-4	14,588
J62340	ALF-J62340-MA	Brefeldin A, 99%	10mg	20350-15-6	9,384
J62340	ALF-J62340-MB	Brefeldin A, 99%	25mg	20350-15-6	20,634
J62340	ALF-J62340-MF	Brefeldin A, 99%	50mg	20350-15-6	34,383
J62344	ALF-J62344-AP	LENEX medium	500ml		3,263
J62345	ALF-J62345-AK	Phosphate, 0.5M buffer soln., pH 9.0	250ml	7558-80-7	4,328
J62345	ALF-J62345-AP	Phosphate, 0.5M buffer soln., pH 9.0	500ml	7558-80-7	5,960
J62346	ALF-J62346-MB	Imetit dihydrobromide, 98%	25mg	32385-58-3	16,084
J62346	ALF-J62346-MC	Imetit dihydrobromide, 98%	100mg	32385-58-3	50,033
J62346	ALF-J62346-MF	Imetit dihydrobromide, 98%	50mg	32385-58-3	28,893
J62354	ALF-J62354-AE	BIS-TRIS propane, 0.2M buffer soln., pH 6.5	100ml	64431-96-5	4,215
J62354	ALF-J62354-AK	BIS-TRIS propane, 0.2M buffer soln., pH 6.5	250ml	64431-96-5	6,614

Cat. No.	Part No.	Product Name	Pack Size	CAS No.	Price in ₹
J62360	ALF-J62360-AK	PIPES lysis buffer with Triton r X-100	250ml		4,328
J62360	ALF-J62360-AP	PIPES lysis buffer with Triton r X-100	500ml		7,578
J62368	ALF-J62368-AE	MOPS, 0.5M buffer soln., pH 8.5	100ml	1132-61-2	3,623
J62368	ALF-J62368-AK	MOPS, 0.5M buffer soln., pH 8.5	250ml	1132-61-2	5,414
J62378	ALF-J62378-14	AMPSO, 98+ %	25g	68399-79-1	3,275
J62378	ALF-J62378-22	AMPSO, 98+ %	100g	68399-79-1	10,075
J62388	ALF-J62388-AK	TE buffer, (20X), pH 8.0, autoclaved	250ml		2,707
J62388	ALF-J62388-AP	TE buffer, (20X), pH 8.0, autoclaved	500ml		4,773
J62389	ALF-J62389-MA	Molluscan Cardioexcitatory Neuropeptide	10mg	64190-70-1	8,295
J62397	ALF-J62397-AP	Potassium phosphate, 0.2M buffer soln., pH 7.4	500ml	7778-77-0	4,526
J62397	ALF-J62397-K2	Potassium phosphate, 0.2M buffer soln., pH 7.4	1L	7778-77-0	7,096
J62406	ALF-J62406-03	Collagenase, Type I, Clostridium histolyticum	1g	9001-12-1	21,956
J62406	ALF-J62406-MC	Collagenase, Type I, Clostridium histolyticum	100mg	9001-12-1	4,266
J62410	ALF-J62410-AK	NP-40 permeating solution in TBS (10X)	250ml		2,274
J62410	ALF-J62410-AP	NP-40 permeating solution in TBS (10X)	500ml		3,992
J62424	ALF-J62424-AE	ADA, 0.2M buffer soln., pH 7.5	100ml	7415-22-7	4,526
J62424	ALF-J62424-AK	ADA, 0.2M buffer soln., pH 7.5	250ml	7415-22-7	7,096
J62443	ALF-J62443-MC	Ibandronate sodium, 98+ %	100mg	138844-81-2	28,856
J62446	ALF-J62446-AK	CAPS, 0.5M buffer soln., pH 10.5	250ml	1135-40-6	4,215
J62446	ALF-J62446-AP	CAPS, 0.5M buffer soln., pH 10.5	500ml	1135-40-6	6,614
J62449	ALF-J62449-K2	TBE (10X), TRIS + borate + EDTA	1L		2,188
J62449	ALF-J62449-K3	TBE (10X), TRIS + borate + EDTA	2L		3,882
J62449	ALF-J62449-K7	TBE (10X), TRIS + borate + EDTA	4L		7,096
J62452	ALF-J62452-06	Melatonin, 99+ %	5g	73-31-4	2,325
J62452	ALF-J62452-14	Melatonin, 99+ %	25g	73-31-4	10,459
J62458	ALF-J62458-LB0	Resiniferatoxin, 99+ %	5mg	57444-62-9	51,083
J62458	ALF-J62458-MCR	Resiniferatoxin, 99+ %	1mg	57444-62-9	13,624
J62458	ALF-J62458-MA	Resiniferatoxin, 99+ %	10mg	57444-62-9	93,490
J62461	ALF-J62461-MCR	Neurotensin (1-6)	1mg	87620-09-5	4,328
J62474	ALF-J62474-AE	AMP, 0.2M buffer soln., pH 10.5	100ml	4958-39-8	3,796
J62474	ALF-J62474-AK	AMP, 0.2M buffer soln., pH 10.5	250ml	4958-39-8	5,960
J62476	ALF-J62476-AE	MOPS, 0.5M buffer soln., pH 6.0	100ml	1132-61-2	3,623
J62476	ALF-J62476-AK	MOPS, 0.5M buffer soln., pH 6.0	250ml	1132-61-2	5,414
J62477	ALF-J62477-AE	MOPS, 0.5M buffer soln., pH 5.5	100ml	1132-61-2	3,263
J62477	ALF-J62477-AK	MOPS, 0.5M buffer soln., pH 5.5	250ml	1132-61-2	4,871
J62479	ALF-J62479-AP	Gelatin and Tween 20 in PBS, with 0.02% sodium azide	500ml		4,328
J62479	ALF-J62479-K2	Gelatin and Tween 20 in PBS, with 0.02% sodium azide	1L		7,578
J62494	ALF-J62494-AK	PIPES, 1.0M buffer soln., pH 7.5	250ml	5625-37-6	7,208
J62494	ALF-J62494-AP	PIPES, 1.0M buffer soln., pH 7.5	500ml	5625-37-6	12,092
J62495	ALF-J62495-AP	Sodium bicarbonate, 1M buffer soln., pH 8.0	500ml	144-55-8	3,882
J62495	ALF-J62495-K2	Sodium bicarbonate, 1M buffer soln., pH 8.0	1L	144-55-8	5,811
J62498	ALF-J62498-AE	DIPSO, 0.2M buffer soln., pH 7.0	100ml	102783-62-0	3,796
J62498	ALF-J62498-AK	DIPSO, 0.2M buffer soln., pH 7.0	250ml	102783-62-0	5,960
J62523	ALF-J62523-03	Camptothecin	1g	7689-03-4	24,962
J62523	ALF-J62523-06	Camptothecin	5g	7689-03-4	50,170
J62523	ALF-J62523-MD	Camptothecin	250mg	7689-03-4	6,269
J62524	ALF-J62524-AD	RIPA buffer (5X)	50ml		4,215
J62524	ALF-J62524-AE	RIPA buffer (5X)	100ml		7,208
J62526	ALF-J62526-AK	Triton r X-100 lysis buffer-2, pH 8.0	250ml		2,707
J62526	ALF-J62526-AP	Triton r X-100 lysis buffer-2, pH 8.0	500ml		4,328
J62527	ALF-J62527-AK	Glycine, 0.2M buffer soln., pH 3.0	250ml	56-40-6	3,882
J62527	ALF-J62527-AP	Glycine, 0.2M buffer soln., pH 3.0	500ml	56-40-6	5,811
J62529	ALF-J62529-AE	HEPPSO, 0.2M buffer soln., pH 8.0	100ml	68399-78-0	4,215



Cat. No.	Part No.	Product Name	Pack Size	CAS No.	Price in ₹
J62529	ALF-J62529-AK	HEPPSO, 0.2M buffer soln., pH 8.0	250ml	68399-78-0	6,614
J62533	ALF-J62533-AP	TRIS-buffered saline (TBS, 10X), with 1% Triton r X-100	500ml		2,521
J62533	ALF-J62533-K2	TRIS-buffered saline (TBS, 10X), with 1% Triton r X-100	1L		4,438
J62534	ALF-J62534-AE	MES, 0.5M buffer soln., pH 5.5	100ml	145224-94-8	3,623
J62534	ALF-J62534-AK	MES, 0.5M buffer soln., pH 5.5	250ml	145224-94-8	5,414
J62541	ALF-J62541-AK	Nitrocellulose stripping buffer (10X)	250ml		3,226
J62541	ALF-J62541-AP	Nitrocellulose stripping buffer (10X)	500ml		5,155
J62551	ALF-J62551-AP	TRIS, 0.5M buffer soln., pH 9.0	500ml	77-86-1	4,215
J62551	ALF-J62551-K2	TRIS, 0.5M buffer soln., pH 9.0	1L	77-86-1	6,009
J62552	ALF-J62552-AP	TRIS, 0.5M buffer soln., pH 8.0	500ml	77-86-1	4,215
J62552	ALF-J62552-K2	TRIS, 0.5M buffer soln., pH 8.0	1L	77-86-1	6,009
J62560	ALF-J62560-AP	TRIS-acetate-SDS running buffer (10X), pH 8.3	500ml		4,215
J62560	ALF-J62560-K2	TRIS-acetate-SDS running buffer (10X), pH 8.3	1L		7,208
J62568	ALF-J62568-EQE	TB Solution-I	125ml		6,491
J62568	ALF-J62568-AK	TB Solution-I	250ml		10,324
J62574	ALF-J62574-AE	MES, 0.5M buffer soln., pH 6.0	100ml	145224-94-8	3,882
J62574	ALF-J62574-AK	MES, 0.5M buffer soln., pH 6.0	250ml	145224-94-8	5,811
J62577	ALF-J62577-K2	TRIS, 1.0M buffer soln., pH 8.4	1L	77-86-1	3,623
J62583	ALF-J62583-MF	3-Tropanyl-3,5-dichlorobenzoate, 99+ %	50mg	40796-97-2	18,321
J62591	ALF-J62591-AE	Glycylglycine, 0.2M buffer soln., pH 9.0	100ml	556-50-3	3,796
J62591	ALF-J62591-AK	Glycylglycine, 0.2M buffer soln., pH 9.0	250ml	556-50-3	5,960
J62593	ALF-J62593-AE	Imidazole, 0.5M buffer soln., pH 7.0	100ml	288-32-4	4,526
J62593	ALF-J62593-AK	Imidazole, 0.5M buffer soln., pH 7.0	250ml	288-32-4	7,096
J62597	ALF-J62597-AE	GTE buffer	100ml		2,274
J62597	ALF-J62597-AK	GTE buffer	250ml		3,992
J62610	ALF-J62610-AK	Carbonate, 0.5M buffer soln., pH 9.6	250ml	497-19-8	4,526
J62610	ALF-J62610-AP	Carbonate, 0.5M buffer soln., pH 9.6	500ml	497-19-8	7,096
J62613	ALF-J62613-AK	E. coli lysis buffer-II	250ml		2,521
J62613	ALF-J62613-AP	E. coli lysis buffer-II	500ml		4,438
J62623	ALF-J62623-AK	HEPES-buffered saline, pH 7.0 (2X for transfection)	250ml	7365-45-9	4,526
J62623	ALF-J62623-AP	HEPES-buffered saline, pH 7.0 (2X for transfection)	500ml	7365-45-9	7,740
J62625	ALF-J62625-LB0	AG-879, 99%	5mg	148741-30-4	11,201
J62625	ALF-J62625-MB	AG-879, 99%	25mg	148741-30-4	48,166
J62629	ALF-J62629-AE	DIPSO, 0.2M buffer soln., pH 8.5	100ml	102783-62-0	3,796
J62629	ALF-J62629-AK	DIPSO, 0.2M buffer soln., pH 8.5	250ml	102783-62-0	5,960
J62646	ALF-J62646-LB0	Dynorphin A (1-6), porcine	5mg	75106-70-6	17,222
J62646	ALF-J62646-MCR	Dynorphin A (1-6), porcine	1mg	75106-70-6	4,328
J62647	ALF-J62647-LB0	Physalaemin	5mg	2507-24-6	13,526
J62647	ALF-J62647-MCR	Physalaemin	1mg	2507-24-6	3,461
J62657	ALF-J62657-K2	TRIS, 1.0M buffer soln., pH 7.0	1L	77-86-1	3,623
J62662	ALF-J62662-K3	TRIS-buffered saline (TBS, 10X) pH 7.6	2L	77-86-1	5,872
J62662	ALF-J62662-K7	TRIS-buffered saline (TBS, 10X) pH 7.6	4L	77-86-1	9,137
J62664	ALF-J62664-AP	TRIS-buffered saline (TBS, 10X, high salt) pH 7.4	500ml	77-86-1	2,521
J62664	ALF-J62664-K2	TRIS-buffered saline (TBS, 10X, high salt) pH 7.4	1L	77-86-1	3,623
J62664	ALF-J62664-K3	TRIS-buffered saline (TBS, 10X, high salt) pH 7.4	2L	77-86-1	6,009
J62672	ALF-J62672-AE	Tricine, 0.5M buffer soln., pH 7.5	100ml	5704-04-1	4,215
J62672	ALF-J62672-AK	Tricine, 0.5M buffer soln., pH 7.5	250ml	5704-04-1	6,614
J62682	ALF-J62682-AK	MOPS, 1.0M buffer soln., pH 8.5	250ml	1132-61-2	5,960
J62682	ALF-J62682-AP	MOPS, 1.0M buffer soln., pH 8.5	500ml	1132-61-2	9,235
J62686	ALF-J62686-AE	BIS-TRIS, 0.2M buffer soln., pH 6.0	100ml		4,550
J62686	ALF-J62686-AK	BIS-TRIS, 0.2M buffer soln., pH 6.0	250ml		7,145
J62688	ALF-J62688-AK	HEPES, 1.0M buffer soln., pH 7.0	250ml	7365-45-9	6,614
J62688	ALF-J62688-AP	HEPES, 1.0M buffer soln., pH 7.0	500ml	7365-45-9	10,261

Cat. No.	Part No.	Product Name	Pack Size	CAS No.	Price in ₹
J62692	ALF-J62692-K2	Phosphate-buffered saline (PBS, 10X), pH 7.6	1L		3,003
J62692	ALF-J62692-K3	Phosphate-buffered saline (PBS, 10X), pH 7.6	2L		4,810
J62692	ALF-J62692-K7	Phosphate-buffered saline (PBS, 10X), pH 7.6	4L		8,420
J62693	ALF-J62693-AK	MES lysis buffer with Triton r X-100	250ml		4,328
J62693	ALF-J62693-AP	MES lysis buffer with Triton r X-100	500ml		7,578
J62694	ALF-J62694-AK	Phosphate buffered RIPA	250ml		3,796
J62694	ALF-J62694-AP	Phosphate buffered RIPA	500ml		6,491
J62706	ALF-J62706-14	TES sodium salt	25g	70331-82-7	1,635
J62706	ALF-J62706-30	TES sodium salt	250g	70331-82-7	7,208
J62706	ALF-J62706-A1	TES sodium salt	1kg	70331-82-7	25,603
J62709	ALF-J62709-LB0	Opiorphin	5mg	864084-88-8	12,992
J62709	ALF-J62709-MB	Opiorphin	25mg	864084-88-8	52,011
J62719	ALF-J62719-LB0	U-73343, 98%	5mg	142878-12-4	11,548
J62719	ALF-J62719-MB	U-73343, 98%	25mg	142878-12-4	52,618
J62720	ALF-J62720-AK	MES, 1.0M buffer soln., pH 8.5	250ml	145224-94-8	6,614
J62720	ALF-J62720-AP	MES, 1.0M buffer soln., pH 8.5	500ml	145224-94-8	10,261
J62725	ALF-J62725-AK	RIPA buffer with Triton r X-100 (1X)	250ml		4,215
J62725	ALF-J62725-AP	RIPA buffer with Triton r X-100 (1X)	500ml		7,208
J62726	ALF-J62726-K2	TRIS, 1.0M buffer soln., pH 8.0	1L	77-86-1	3,623
J62733	ALF-J62733-AP	Sodium phosphate, 0.2M buffer soln., pH 8.0	500ml		4,215
J62733	ALF-J62733-K2	Sodium phosphate, 0.2M buffer soln., pH 8.0	1L		6,009
J62734	ALF-J62734-03	Paclitaxel, 99.5 + %	1g	33069-62-4	48,672
J62734	ALF-J62734-MC	Paclitaxel, 99.5 + %	100mg	33069-62-4	8,790
J62734	ALF-J62734-ME	Paclitaxel, 99.5 + %	500mg	33069-62-4	25,850
J62736	ALF-J62736-AP	TRIS, 0.5M buffer soln., pH 7.6	500ml	77-86-1	4,215
J62736	ALF-J62736-K2	TRIS, 0.5M buffer soln., pH 7.6	1L	77-86-1	6,009
J62737	ALF-J62737-AP	TRIS-HEPES-native running buffer (10X), pH 8.0	500ml		2,521
J62737	ALF-J62737-K2	TRIS-HEPES-native running buffer (10X), pH 8.0	1L		4,438
J62737	ALF-J62737-K3	TRIS-HEPES-native running buffer (10X), pH 8.0	2L		8,420
J62740	ALF-J62740-MA	(-)-Gallocatechin gallate	10mg	4233-96-9	23,256
J62749	ALF-J62749-AK	Phosphate, 0.5M buffer soln., pH 7.0	250ml	7558-80-7	4,810
J62749	ALF-J62749-AP	Phosphate, 0.5M buffer soln., pH 7.0	500ml	7558-80-7	6,614
J62752	ALF-J62752-AK	MES, 1.0M buffer soln., pH 7.5	250ml	145224-94-8	3,858
J62752	ALF-J62752-AP	MES, 1.0M buffer soln., pH 7.5	500ml	145224-94-8	7,096
J62756	ALF-J62756-LB0	Substance P (1-4)	5mg	57468-16-3	14,799
J62760	ALF-J62760-MB	A-3 hydrochloride	25mg	78957-85-4	20,783
J62771	ALF-J62771-MC	Evodiamine	100mg	518-17-2	4,810
J62771	ALF-J62771-MD	Evodiamine	250mg	518-17-2	8,902
J62774	ALF-J62774-AC	Zymogram sample buffer, pH 6.6	25ml		2,707
J62774	ALF-J62774-AD	Zymogram sample buffer, pH 6.6	50ml		4,328
J62778	ALF-J62778-AP	TRIS, 0.5M buffer soln., pH 7.4	500ml	77-86-1	4,526
J62778	ALF-J62778-K2	TRIS, 0.5M buffer soln., pH 7.4	1L	77-86-1	6,455
J62780	ALF-J62780-K2	TRIS-buffered saline (TBS, 10X) pH 8.0	1L	77-86-1	1,855
J62780	ALF-J62780-K3	TRIS-buffered saline (TBS, 10X) pH 8.0	2L	77-86-1	2,918
J62780	ALF-J62780-K7	TRIS-buffered saline (TBS, 10X) pH 8.0	4L	77-86-1	5,539
J62788	ALF-J62788-K2	TBE running buffer (10X)	1L		2,338
J62788	ALF-J62788-K3	TBE running buffer (10X)	2L		4,129
J62788	ALF-J62788-K7	TBE running buffer (10X)	4L		7,740
J62791	ALF-J62791-LB0	^ b-Casomorphin, bovine	5mg	72122-62-4	12,992
J62791	ALF-J62791-MB	^ b-Casomorphin, bovine	25mg	72122-62-4	52,011
J62805	ALF-J62805-EQE	NP-40 lysis buffer (2X)	125ml		3,003
J62805	ALF-J62805-AK	NP-40 lysis buffer (2X)	250ml		4,810
J62808	ALF-J62808-AK	Sodium bicarbonate, 1M buffer soln., pH 9.4	250ml	144-55-8	4,227



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J62808	ALF-J62808-AP	Sodium bicarbonate, 1M buffer soln., pH 9.4	500ml	144-55-8	10,175
J62809	ALF-J62809-EQE	HEPES lysis buffer with Triton r X-100 (2X)	125ml		4,215
J62809	ALF-J62809-AK	HEPES lysis buffer with Triton r X-100 (2X)	250ml		7,208
J62811	ALF-J62811-06	Nifedipine, 98%	5g	21829-25-4	6,043
J62811	ALF-J62811-14	Nifedipine, 98%	25g	21829-25-4	27,013
J62811	ALF-J62811-22	Nifedipine, 98%	100g	21829-25-4	42,751
J62812	ALF-J62812-LB0	Arvanil, 98%	5mg	128007-31-8	4,501
J62812	ALF-J62812-MA	Arvanil, 98%	10mg	128007-31-8	8,060
J62812	ALF-J62812-MF	Arvanil, 98%	50mg	128007-31-8	34,148
J62815	ALF-J62815-AP	Sodium phosphate, 0.2M buffer soln., pH 7.6	500ml		3,796
J62815	ALF-J62815-K2	Sodium phosphate, 0.2M buffer soln., pH 7.6	1L		5,402
J62817	ALF-J62817-AE	Potassium acetate, 1M aq. soln., pH 7.5	100ml	127-08-2	2,521
J62817	ALF-J62817-AK	Potassium acetate, 1M aq. soln., pH 7.5	250ml	127-08-2	4,438
J62823	ALF-J62823-06	Benzamidine hydrochloride hydrate, 99%, water ca 10-14%	5g	206752-36-5	3,067
J62823	ALF-J62823-09	Benzamidine hydrochloride hydrate, 99%, water ca 10-14%	10g	206752-36-5	4,685
J62831	ALF-J62831-AE	BIS-TRIS propane, 0.2M buffer soln., pH 8.0	100ml	64431-96-5	4,215
J62831	ALF-J62831-AK	BIS-TRIS propane, 0.2M buffer soln., pH 8.0	250ml	64431-96-5	6,614
J62838	ALF-J62838-AE	BICINE, 0.5M buffer soln., pH 9.0	100ml	150-25-4	4,215
J62838	ALF-J62838-AK	BICINE, 0.5M buffer soln., pH 9.0	250ml	150-25-4	6,614
J62839	ALF-J62839-AE	MOPS, 0.5M buffer soln., pH 7.5	100ml	1132-61-2	3,623
J62839	ALF-J62839-AK	MOPS, 0.5M buffer soln., pH 7.5	250ml	1132-61-2	5,414
J62840	ALF-J62840-AK	MOPS, 1.0M buffer soln., pH 6.0	250ml	1132-61-2	6,614
J62840	ALF-J62840-AP	MOPS, 1.0M buffer soln., pH 6.0	500ml	1132-61-2	10,261
J62843	ALF-J62843-LB0	Syntide 2, 96%	5mg	108334-68-5	26,308
J62843	ALF-J62843-MCR	Syntide 2, 96%	1mg	108334-68-5	6,577
J62846	ALF-J62846-MB	Tocinoic acid, 96%	25mg	34330-23-9	54,126
J62862	ALF-J62862-MF	Endotoxin Substrate	50mg	68223-96-1	33,925
J62875	ALF-J62875-MCR	^ b-Endorphin, rat	1mg	77367-63-6	22,835
J62880	ALF-J62880-MCR	Levitide, 96%	1mg	114281-19-5	4,166
J62885	ALF-J62885-AD	RIPA buffer with Triton r X-100 (5X)	50ml		4,215
J62885	ALF-J62885-AE	RIPA buffer with Triton r X-100 (5X)	100ml		7,208
J62895	ALF-J62895-EXD	Growth Hormone Releasing Factor (GRF) (1-44), human	0.5mg	83930-13-6	22,081
J62895	ALF-J62895-MCR	Growth Hormone Releasing Factor (GRF) (1-44), human	1mg	83930-13-6	39,748
J62899	ALF-J62899-AP	Phosphate, 0.2M buffer soln., pH 7.2	500ml	7558-80-7	4,227
J62899	ALF-J62899-K2	Phosphate, 0.2M buffer soln., pH 7.2	1L	7558-80-7	6,318
J62902	ALF-J62902-AK	Sodium borate, 0.5M buffer soln., pH 8.5	250ml	1330-43-4	3,882
J62902	ALF-J62902-AP	Sodium borate, 0.5M buffer soln., pH 8.5	500ml	1330-43-4	5,811
J62903	ALF-J62903-36	Lipase, from porcine pancreas	500g	9001-62-1	47,671
J62906	ALF-J62906-LB0	Chelerythrine chloride, 99 + %	5mg	3895-92-9	10,941
J62906	ALF-J62906-MA	Chelerythrine chloride, 99 + %	10mg	3895-92-9	19,608
J62906	ALF-J62906-MB	Chelerythrine chloride, 99 + %	25mg	3895-92-9	37,460
J62907	ALF-J62907-AE	Alkaline Phosphatase Buffer-1 (5X)	100ml		3,882
J62907	ALF-J62907-AK	Alkaline Phosphatase Buffer-1 (5X)	250ml		5,811
J62914	ALF-J62914-K2	TRIS-glycine-native running buffer (10X), pH 8.5	1L		2,707
J62914	ALF-J62914-K3	TRIS-glycine-native running buffer (10X), pH 8.5	2L		4,773
J62914	ALF-J62914-K7	TRIS-glycine-native running buffer (10X), pH 8.5	4L		9,037
J62915	ALF-J62915-AK	HEPES lysis buffer with NP-40	250ml		3,796
J62915	ALF-J62915-AP	HEPES lysis buffer with NP-40	500ml		6,491
J62918	ALF-J62918-AK	Sodium citrate, 0.5M buffer soln., pH 5.0	250ml		3,882
J62918	ALF-J62918-AP	Sodium citrate, 0.5M buffer soln., pH 5.0	500ml		5,811
J62919	ALF-J62919-MB	Calpain Inhibitor III, 95 + %	25mg	88191-84-8	14,564
J62920	ALF-J62920-AE	Glycylglycine, 0.2M buffer soln., pH 8.0	100ml	556-50-3	3,796
J62920	ALF-J62920-AK	Glycylglycine, 0.2M buffer soln., pH 8.0	250ml	556-50-3	5,960

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J62932	ALF-J62932-LB0	Amastatin hydrochloride, 98 + %	5mg	100938-10-1	38,500
J62932	ALF-J62932-MCR	Amastatin hydrochloride, 98 + %	1mg	100938-10-1	10,657
J62936	ALF-J62936-LB0	Tyrphostin A25, 99 + %	5mg	118409-58-8	3,635
J62936	ALF-J62936-MA	Tyrphostin A25, 99 + %	10mg	118409-58-8	6,937
J62936	ALF-J62936-MB	Tyrphostin A25, 99 + %	25mg	118409-58-8	16,493
J62938	ALF-J62938-K2	TRIS-buffered saline (TBS, 10X) pH 7.4, for Western blot	1L	77-86-1	2,768
J62938	ALF-J62938-K3	TRIS-buffered saline (TBS, 10X) pH 7.4, for Western blot	2L	77-86-1	4,859
J62938	ALF-J62938-K7	TRIS-buffered saline (TBS, 10X) pH 7.4, for Western blot	4L	77-86-1	9,223
J62939	ALF-J62939-EQE	Phosphate buffered RIPA with glycerol (2X)	125ml		4,328
J62939	ALF-J62939-AK	Phosphate buffered RIPA with glycerol (2X)	250ml		7,578
J62944	ALF-J62944-AP	TRIS, 0.5M buffer soln., pH 8.2	500ml	77-86-1	2,448
J62944	ALF-J62944-K2	TRIS, 0.5M buffer soln., pH 8.2	1L	77-86-1	3,510
J62952	ALF-J62952-MC	Ribonuclease, bovine pancreas	100mg		10,026
J62955	ALF-J62955-AP	TRIS-buffered saline (TBS, 10X), with 1% Tween 20	500ml		3,510
J62955	ALF-J62955-K2	TRIS-buffered saline (TBS, 10X), with 1% Tween 20	1L		5,625
J62955	ALF-J62955-K3	TRIS-buffered saline (TBS, 10X), with 1% Tween 20	2L		9,815
J62964	ALF-J62964-MF	Anisomycin, 97%	50mg	22862-76-6	25,481
J62966	ALF-J62966-AP	Gelatin blocking buffer, 1% in TBS	500ml		3,796
J62966	ALF-J62966-K2	Gelatin blocking buffer, 1% in TBS	1L		6,491
J62967	ALF-J62967-MB	Leuprolide, human, synthetic	25mg	53714-56-0	38,152
J62974	ALF-J62974-AK	Nylon membrane stripping buffer (10X)	250ml		3,263
J62974	ALF-J62974-AP	Nylon membrane stripping buffer (10X)	500ml		5,402
J62982	ALF-J62982-AE	Phosphate-Citrate Buffer (5X)	100ml		3,623
J62983	ALF-J62983-AE	Tricine, 0.5M buffer soln., pH 8.0	100ml	5704-04-1	4,215
J62983	ALF-J62983-AK	Tricine, 0.5M buffer soln., pH 8.0	250ml	5704-04-1	6,614
J62990	ALF-J62990-AK	RBC lysis buffer for human	250ml		3,226
J62990	ALF-J62990-AP	RBC lysis buffer for human	500ml		5,155
J62993	ALF-J62993-AP	TRIS, 1.0M buffer soln., pH 7.5, 0.2 micron filtered	500ml	77-86-1	4,810
J62999	ALF-J62999-MC	Orlistat, 98%	100mg	96829-58-2	10,261
J62999	ALF-J62999-MD	Orlistat, 98%	250mg	96829-58-2	24,455
J62999	ALF-J62999-MF	Orlistat, 98%	50mg	96829-58-2	5,427
J63002	ALF-J63002-AE	HEPES, 0.5M buffer soln., pH 8.0	100ml	7365-45-9	3,882
J63002	ALF-J63002-AK	HEPES, 0.5M buffer soln., pH 8.0	250ml	7365-45-9	5,811
J63003	ALF-J63003-8PL	Superoxide Dismutase, bovine erythrocytes	2mg	9054-89-1	6,354
J63003	ALF-J63003-MA	Superoxide Dismutase, bovine erythrocytes	10mg	9054-89-1	23,491
J63006	ALF-J63006-MCR	Calcitonin, eel	1mg	57014-02-5	23,143
J63008	ALF-J63008-AK	Citrate, 0.5M buffer soln., pH 2.5	250ml	6132-04-3	4,215
J63008	ALF-J63008-AP	Citrate, 0.5M buffer soln., pH 2.5	500ml	6132-04-3	6,614
J63012	ALF-J63012-MC	N-(6-Aminohexyl)-5-chloro-1-naphthalenesulfonamide hydrochloride	100mg	61714-27-0	16,468
J63014	ALF-J63014-QA	Antibody purification on protein A column	1kit		5,402
J63015	ALF-J63015-LB0	Tricyclodecan-9-yl xanthogenate potassium salt, 98 + %	5mg	83373-60-8	10,508
J63015	ALF-J63015-MB	Tricyclodecan-9-yl xanthogenate potassium salt, 98 + %	25mg	83373-60-8	42,159
J63025	ALF-J63025-AK	Sodium bicarbonate, 1M buffer soln., pH 10.0	250ml	144-55-8	3,623
J63025	ALF-J63025-AP	Sodium bicarbonate, 1M buffer soln., pH 10.0	500ml	144-55-8	5,414
J63026	ALF-J63026-AP	BLOTTO and Tween 20 in TBS, with 0.02% sodium azide	500ml		3,623
J63026	ALF-J63026-K2	BLOTTO and Tween 20 in TBS, with 0.02% sodium azide	1L		6,009
J63037	ALF-J63037-K2	Transfer or electro blotting buffer (10X), pH 8.5	1L		2,585
J63037	ALF-J63037-K3	Transfer or electro blotting buffer (10X), pH 8.5	2L		4,526
J63037	ALF-J63037-K7	Transfer or electro blotting buffer (10X), pH 8.5	4L		8,396
J63043	ALF-J63043-AK	HEPES-Triton r X-100 extraction buffer	250ml	7365-45-9	3,796
J63043	ALF-J63043-AP	HEPES-Triton r X-100 extraction buffer	500ml	7365-45-9	7,047
J63084	ALF-J63084-LB0	Adrenocorticotrophic Hormone (1-10)	5mg	2791-05-1	15,107
J63084	ALF-J63084-MCR	Adrenocorticotrophic Hormone (1-10)	1mg	2791-05-1	3,821



Cat. No.	Part No.	Product Name	Pack Size	CAS No.	Price in ₹
J63089	ALF-J63089-AE	MES, 0.5M buffer soln., pH 7.0	100ml	145224-94-8	3,882
J63089	ALF-J63089-AK	MES, 0.5M buffer soln., pH 7.0	250ml	145224-94-8	5,811
J63090	ALF-J63090-LB0	K252c, 99%	5mg	85753-43-1	32,415
J63090	ALF-J63090-MCR	K252c, 99%	1mg	85753-43-1	9,049
J63091	ALF-J63091-MA	Ecdysterone	10mg	5289-74-7	16,209
J63091	ALF-J63091-MF	Ecdysterone	50mg	5289-74-7	64,707
J63097	ALF-J63097-AE	DIPSO, 0.2M buffer soln., pH 7.5	100ml	102783-62-0	3,796
J63097	ALF-J63097-AK	DIPSO, 0.2M buffer soln., pH 7.5	250ml	102783-62-0	5,960
J63099	ALF-J63099-LB0	Rigin, 96%	5mg	77727-17-4	10,398
J63101	ALF-J63101-LB0	Ginseng Tetrapeptide	5mg	178553-95-2	32,442
J63104	ALF-J63104-AP	Gelatin blocking buffer, 1% in PBS, with 0.02% sodium azide	500ml		3,796
J63104	ALF-J63104-K2	Gelatin blocking buffer, 1% in PBS, with 0.02% sodium azide	1L		6,491
J63105	ALF-J63105-MA	Acivicin, 98 + %	10mg	42228-92-2	25,838
J63105	ALF-J63105-MB	Acivicin, 98 + %	25mg	42228-92-2	58,255
J63107	ALF-J63107-8PL	Anorexigenic Peptide	2mg	69275-10-1	5,329
J63107	ALF-J63107-MCR	Anorexigenic Peptide	1mg	69275-10-1	2,844
J63108	ALF-J63108-AE	Tricine, 0.5M buffer soln., pH 8.5	100ml	5704-04-1	4,215
J63108	ALF-J63108-AK	Tricine, 0.5M buffer soln., pH 8.5	250ml	5704-04-1	6,614
J63112	ALF-J63112-09	Triflumuron, 98 + %	10g	64628-44-0	4,834
J63112	ALF-J63112-14	Triflumuron, 98 + %	25g	64628-44-0	8,420
J63112	ALF-J63112-22	Triflumuron, 98 + %	100g	64628-44-0	26,543
J63115	ALF-J63115-EQE	Enzyme storage buffer in PBS and glycerol, autoclaved	125ml		3,003
J63115	ALF-J63115-AK	Enzyme storage buffer in PBS and glycerol, autoclaved	250ml		4,810
J63126	ALF-J63126-LB0	Tyrphostin B7, 95%, cis + trans	5mg	134036-53-6	27,953
J63126	ALF-J63126-MCR	Tyrphostin B7, 95%, cis + trans	1mg	134036-53-6	7,703
J63126	ALF-J63126-MA	Tyrphostin B7, 95%, cis + trans	10mg	134036-53-6	49,441
J63128	ALF-J63128-AP	Potassium phosphate, 0.2M buffer soln., pH 7.6	500ml	7778-77-0	4,215
J63128	ALF-J63128-K2	Potassium phosphate, 0.2M buffer soln., pH 7.6	1L	7778-77-0	6,614
J63134	ALF-J63134-AP	TRIS, 0.5M buffer soln., pH 9.5	500ml	77-86-1	4,215
J63134	ALF-J63134-K2	TRIS, 0.5M buffer soln., pH 9.5	1L	77-86-1	6,009
J63137	ALF-J63137-AP	Zymogram renaturation buffer (10X)	500ml		2,176
J63137	ALF-J63137-K2	Zymogram renaturation buffer (10X)	1L		3,263
J63138	ALF-J63138-AK	CAPS, 0.5M buffer soln., pH 11.0	250ml	1135-40-6	4,920
J63138	ALF-J63138-AP	CAPS, 0.5M buffer soln., pH 11.0	500ml	1135-40-6	7,727
J63142	ALF-J63142-06	Cyproconazole	5g	94361-06-5	8,383
J63142	ALF-J63142-09	Cyproconazole	10g	94361-06-5	15,034
J63144	ALF-J63144-14	2-Amino-2-methyl-1,3-propanediol, 99 + %	25g	115-69-5	1,978
J63144	ALF-J63144-22	2-Amino-2-methyl-1,3-propanediol, 99 + %	100g	115-69-5	5,527
J63144	ALF-J63144-30	2-Amino-2-methyl-1,3-propanediol, 99 + %	250g	115-69-5	11,795
J63152	ALF-J63152-AK	PIPES-buffered saline (5X), pH 6.5	250ml	5625-37-6	4,328
J63152	ALF-J63152-AP	PIPES-buffered saline (5X), pH 6.5	500ml	5625-37-6	6,491
J63159	ALF-J63159-AP	Sodium phosphate, 0.2M buffer soln., pH 9.5	500ml		4,215
J63159	ALF-J63159-K2	Sodium phosphate, 0.2M buffer soln., pH 9.5	1L		6,009
J63160	ALF-J63160-AK	FCS blocking buffer in PBS	250ml		4,810
J63160	ALF-J63160-AP	FCS blocking buffer in PBS	500ml		8,420
J63168	ALF-J63168-AE	BES, 0.5M buffer soln., pH 7.5	100ml	66992-27-6	3,796
J63168	ALF-J63168-AK	BES, 0.5M buffer soln., pH 7.5	250ml	66992-27-6	5,960
J63169	ALF-J63169-EQE	MES lysis buffer with Triton r X-100 (2X)	125ml		4,328
J63169	ALF-J63169-AK	MES lysis buffer with Triton r X-100 (2X)	250ml		7,578
J63170	ALF-J63170-AK	Alkaline running buffer soln.	250ml		2,274
J63170	ALF-J63170-AP	Alkaline running buffer soln.	500ml		3,992
J63184	ALF-J63184-03	Ethyl (S)-(+)-3-hydroxybutyrate	1g	56816-01-4	7,913
J63184	ALF-J63184-06	Ethyl (S)-(+)-3-hydroxybutyrate	5g	56816-01-4	32,885

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J63189	ALF-J63189-AK	Potassium phosphate, 0.5M buffer soln., pH 7.6	250ml	7778-77-0	4,215
J63189	ALF-J63189-AP	Potassium phosphate, 0.5M buffer soln., pH 7.6	500ml	7778-77-0	6,614
J63190	ALF-J63190-LB0	Ebselen	5mg	60940-34-3	3,708
J63190	ALF-J63190-MA	Ebselen	10mg	60940-34-3	5,243
J63193	ALF-J63193-MA	Mitomycin C	10mg	50-07-7	11,991
J63195	ALF-J63195-03	Yeast Lytic Enzyme, <i>Arthrobacter luteus</i>	1g	37340-57-1	49,798
J63195	ALF-J63195-MD	Yeast Lytic Enzyme, <i>Arthrobacter luteus</i>	250mg	37340-57-1	23,021
J63195	ALF-J63195-ME	Yeast Lytic Enzyme, <i>Arthrobacter luteus</i>	500mg	37340-57-1	37,460
J63199	ALF-J63199-AK	Sodium citrate, 0.5M buffer soln., pH 5.5	250ml		3,623
J63199	ALF-J63199-AP	Sodium citrate, 0.5M buffer soln., pH 5.5	500ml		5,414
J63207	ALF-J63207-MB	[Ala ¹ →2]-Leu-Enkephalin	25mg	60284-47-1	19,545
J63207	ALF-J63207-MC	[Ala ¹ →2]-Leu-Enkephalin	100mg	60284-47-1	58,453
J63218	ALF-J63218-AE	HEPES, 0.5M buffer soln., pH 8.5	100ml	7365-45-9	3,882
J63218	ALF-J63218-AK	HEPES, 0.5M buffer soln., pH 8.5	250ml	7365-45-9	5,811
J63220	ALF-J63220-EXV	Lactate dehydrogenase, rabbit muscle	50kilounits	9001-60-9	28,065
J63222	ALF-J63222-MC	Calpain Substrate I	100mg	94367-20-1	23,885
J63222	ALF-J63222-MD	Calpain Substrate I	250mg	94367-20-1	53,805
J63222	ALF-J63222-MF	Calpain Substrate I	50mg	94367-20-1	13,526
J63228	ALF-J63228-LB0	Substance P (6-11)	5mg	51165-07-2	16,282
J63228	ALF-J63228-MB	Substance P (6-11)	25mg	51165-07-2	48,623
J63234	ALF-J63234-AE	PIPES, 0.5M buffer soln., pH 7.0	100ml	5625-37-6	4,526
J63234	ALF-J63234-AK	PIPES, 0.5M buffer soln., pH 7.0	250ml	5625-37-6	7,096
J63238	ALF-J63238-AK	BLOTTO in TBS	250ml		3,623
J63238	ALF-J63238-AP	BLOTTO in TBS	500ml		6,009
J63240	ALF-J63240-AK	Thrombin buffer, pH 8.0	250ml		2,521
J63240	ALF-J63240-AP	Thrombin buffer, pH 8.0	500ml		4,438
J63242	ALF-J63242-AE	CAPSO, 0.2M buffer soln., pH 9.5	100ml	102601-34-3	4,215
J63242	ALF-J63242-AK	CAPSO, 0.2M buffer soln., pH 9.5	250ml	102601-34-3	6,614
J63243	ALF-J63243-MC	Isoguvacine hydrochloride, 99%	100mg	64603-90-3	27,953
J63244	ALF-J63244-EQE	Transformation buffer-1, pH 7.5	125ml		7,208
J63244	ALF-J63244-AK	Transformation buffer-1, pH 7.5	250ml		11,472
J63249	ALF-J63249-MA	Naftopidil hydrochloride, 98 + %	10mg		6,739
J63249	ALF-J63249-MF	Naftopidil hydrochloride, 98 + %	50mg		24,900
J63257	ALF-J63257-AK	MES, 0.2M buffer soln., pH 5.5	250ml	145224-94-8	3,931
J63257	ALF-J63257-AP	MES, 0.2M buffer soln., pH 5.5	500ml	145224-94-8	5,884
J63259	ALF-J63259-MA	Neuraminidase, <i>Clostridium perfringens</i>	10mg	9001-67-6	28,893
J63264	ALF-J63264-EQE	Enzyme storage buffer in TBS and glycerol, autoclaved	125ml		3,003
J63264	ALF-J63264-AK	Enzyme storage buffer in TBS and glycerol, autoclaved	250ml		4,810
J63265	ALF-J63265-AP	N,N'-Methylenebisacrylamide, 2% soln.	500ml	110-26-9	3,510
J63265	ALF-J63265-K2	N,N'-Methylenebisacrylamide, 2% soln.	1L	110-26-9	5,896
J63268	ALF-J63268-AE	TAPS, 0.2M buffer soln., pH 8.5	100ml	91000-53-2	4,215
J63268	ALF-J63268-AK	TAPS, 0.2M buffer soln., pH 8.5	250ml	91000-53-2	6,614
J63277	ALF-J63277-03	Arcaïne sulfate salt	1g	14923-17-2	29,906
J63277	ALF-J63277-06	Arcaïne sulfate salt	5g	14923-17-2	1,23,347
J63277	ALF-J63277-88	Arcaïne sulfate salt	2.5g	14923-17-2	67,860
J63289	ALF-J63289-AC	E. coli sample buffer	25ml		2,707
J63289	ALF-J63289-AD	E. coli sample buffer	50ml		4,328
J63290	ALF-J63290-AE	AMP, 0.2M buffer soln., pH 10.0	100ml	4958-39-8	3,796
J63290	ALF-J63290-AK	AMP, 0.2M buffer soln., pH 10.0	250ml	4958-39-8	5,960
J63293	ALF-J63293-EQE	Transformation buffer-2, pH 7.5	125ml		7,208
J63293	ALF-J63293-AK	Transformation buffer-2, pH 7.5	250ml		11,472
J63294	ALF-J63294-AK	Tricine-buffered saline (5X), pH 7.5	250ml	5704-04-1	4,328
J63294	ALF-J63294-AP	Tricine-buffered saline (5X), pH 7.5	500ml	5704-04-1	6,491



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J63297	ALF-J63297-AK	HEPES protein extraction buffer (5X)	250ml		3,263
J63297	ALF-J63297-AP	HEPES protein extraction buffer (5X)	500ml		5,402
J63305	ALF-J63305-03	Manidipine	1g	89226-50-6	51,913
J63305	ALF-J63305-MC	Manidipine	100mg	89226-50-6	12,784
J63306	ALF-J63306-AK	RIPA buffer	250ml		4,215
J63306	ALF-J63306-AP	RIPA buffer	500ml		7,208
J63318	ALF-J63318-EQE	TB Solution-IV	125ml		6,491
J63318	ALF-J63318-AK	TB Solution-IV	250ml		10,324
J63321	ALF-J63321-MD	Diprotin B	250mg	90614-49-6	25,999
J63321	ALF-J63321-MF	Diprotin B	50mg	90614-49-6	6,070
J63324	ALF-J63324-EQE	RIPA buffer (2X)	125ml		4,215
J63324	ALF-J63324-AK	RIPA buffer (2X)	250ml		7,208
J63326	ALF-J63326-MA	Zaprinast, 98 + %	10mg	37762-06-4	3,314
J63326	ALF-J63326-MF	Zaprinast, 98 + %	50mg	37762-06-4	12,351
J63333	ALF-J63333-AE	POPSO, 0.2M buffer soln., pH 7.0	100ml	108321-07-9	3,796
J63333	ALF-J63333-AK	POPSO, 0.2M buffer soln., pH 7.0	250ml	108321-07-9	5,960
J63334	ALF-J63334-LB0	Delta Sleep-Inducing Peptide	5mg	62568-57-4	10,941
J63334	ALF-J63334-MCR	Delta Sleep-Inducing Peptide	1mg	62568-57-4	2,893
J63341	ALF-J63341-AK	MES, 1.0M buffer soln., pH 5.5	250ml	145224-94-8	5,933
J63341	ALF-J63341-AP	MES, 1.0M buffer soln., pH 5.5	500ml	145224-94-8	11,857
J63345	ALF-J63345-MA	Saclofen, 99 + %	10mg	125464-42-8	11,942
J63345	ALF-J63345-MF	Saclofen, 99 + %	50mg	125464-42-8	51,801
J63346	ALF-J63346-AE	BIS-TRIS, 0.2M buffer soln., pH 7.0	100ml		2,448
J63346	ALF-J63346-AK	BIS-TRIS, 0.2M buffer soln., pH 7.0	250ml		4,203
J63349	ALF-J63349-AK	Phosphate, 0.5M buffer soln., pH 7.5	250ml	7558-80-7	4,328
J63349	ALF-J63349-AP	Phosphate, 0.5M buffer soln., pH 7.5	500ml	7558-80-7	5,960
J63354	ALF-J63354-AE	AMPSO, 0.2M buffer soln., pH 9.5	100ml	102029-60-7	3,796
J63354	ALF-J63354-AK	AMPSO, 0.2M buffer soln., pH 9.5	250ml	102029-60-7	5,960
J63355	ALF-J63355-AE	TM media, TRIS + MgSO ₄ ·7H ₂ O	100ml		2,274
J63355	ALF-J63355-AK	TM media, TRIS + MgSO ₄ ·7H ₂ O	250ml		3,992
J63359	ALF-J63359-LB0	Neurotensin	5mg	55508-42-4	9,433
J63359	ALF-J63359-MCR	Neurotensin	1mg	55508-42-4	2,262
J63369	ALF-J63369-AE	MOPS, 0.5M buffer soln., pH 6.5	100ml	1132-61-2	3,623
J63369	ALF-J63369-AK	MOPS, 0.5M buffer soln., pH 6.5	250ml	1132-61-2	5,414
J63370	ALF-J63370-MA	Cinanserin hydrochloride, 99 + %	10mg	1166-34-3	15,528
J63370	ALF-J63370-MF	Cinanserin hydrochloride, 99 + %	50mg	1166-34-3	61,408
J63372	ALF-J63372-AE	Potassium acetate, 8M aq. soln.	100ml	127-08-2	2,521
J63372	ALF-J63372-AK	Potassium acetate, 8M aq. soln.	250ml	127-08-2	4,438
J63375	ALF-J63375-AP	TRIS-Tricine-SDS running buffer (10X), anode buffer, pH 8.9	500ml		2,707
J63375	ALF-J63375-K2	TRIS-Tricine-SDS running buffer (10X), anode buffer, pH 8.9	1L		4,773
J63377	ALF-J63377-QA	Protein Coupling Kit	1kit		10,324
J63379	ALF-J63379-AE	TES, 0.2M buffer soln., pH 7.0	100ml	70331-82-7	4,215
J63379	ALF-J63379-AK	TES, 0.2M buffer soln., pH 7.0	250ml	70331-82-7	6,614
J63383	ALF-J63383-EXP	Thrombin, bovine plasma	100kilounits	9002-04-4	39,809
J63383	ALF-J63383-EXT	Thrombin, bovine plasma	500kilounits	9002-04-4	1,12,281
J63388	ALF-J63388-MCR	Fluo 3-AM	1mg	121714-22-5	42,159
J63389	ALF-J63389-DEX	Deoxyribonuclease II, porcine spleen	80kilounits	9025-64-3	8,332
J63392	ALF-J63392-MA	Enalaprilat	10mg	76420-72-9	11,942
J63392	ALF-J63392-MF	Enalaprilat	50mg	76420-72-9	35,408
J63402	ALF-J63402-AK	E. coli lysis buffer	250ml		2,707
J63402	ALF-J63402-AP	E. coli lysis buffer	500ml		4,773
J63405	ALF-J63405-MA	GBR 12783 dihydrochloride	10mg	67469-57-2	15,528
J63405	ALF-J63405-MF	GBR 12783 dihydrochloride	50mg	67469-57-2	66,700

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J63408	ALF-J63408-03	Pectinase, <i>Aspergillus niger</i>	1g	9032-75-1	27,013
J63408	ALF-J63408-MD	Pectinase, <i>Aspergillus niger</i>	250mg	9032-75-1	8,097
J63410	ALF-J63410-EQE	TB Solution-III	125ml		6,491
J63410	ALF-J63410-AK	TB Solution-III	250ml		10,324
J63411	ALF-J63411-AK	MES lysis buffer with NP-40	250ml		4,328
J63411	ALF-J63411-AP	MES lysis buffer with NP-40	500ml		7,578
J63412	ALF-J63412-EXD	Mast Cell Degranulating Peptide	0.5mg	32908-73-9	20,610
J63419	ALF-J63419-AE	CHES, 0.5M buffer soln., pH 10.0	100ml	103-47-9	4,215
J63419	ALF-J63419-AK	CHES, 0.5M buffer soln., pH 10.0	250ml	103-47-9	6,614
J63434	ALF-J63434-MA	Honokiol, 98 + %	10mg	35354-74-6	7,691
J63434	ALF-J63434-MB	Honokiol, 98 + %	25mg	35354-74-6	15,739
J63434	ALF-J63434-MC	Honokiol, 98 + %	100mg	35354-74-6	58,255
J63435	ALF-J63435-30	α -b-Alanine, Cell Culture Reagent	250g	107-95-9	5,130
J63435	ALF-J63435-36	α -b-Alanine, Cell Culture Reagent	500g	107-95-9	8,915
J63435	ALF-J63435-A1	α -b-Alanine, Cell Culture Reagent	1kg	107-95-9	28,188
J63443	ALF-J63443-LB0	Glucagon (19-29), human	5mg	64790-15-4	17,222
J63443	ALF-J63443-MCR	Glucagon (19-29), human	1mg	64790-15-4	4,328
J63453	ALF-J63453-AK	Casein blocking buffer, 3% in PBS, with 0.02% sodium azide	250ml		3,623
J63453	ALF-J63453-AP	Casein blocking buffer, 3% in PBS, with 0.02% sodium azide	500ml		6,009
J63462	ALF-J63462-MCR	α -a-Endorphin, human	1mg	59004-96-5	8,148
J63482	ALF-J63482-AP	Sodium phosphate, 0.2M buffer soln., pH 7.0	500ml		4,215
J63482	ALF-J63482-K2	Sodium phosphate, 0.2M buffer soln., pH 7.0	1L		6,009
J63486	ALF-J63486-AK	Plasmid DNA isolation solution II	250ml		2,274
J63486	ALF-J63486-AP	Plasmid DNA isolation solution II	500ml		3,992
J63487	ALF-J63487-K3	TBE (5X), TRIS + borate + EDTA	2L		2,707
J63487	ALF-J63487-K7	TBE (5X), TRIS + borate + EDTA	4L		4,773
J63491	ALF-J63491-AK	Bicarbonate, 1M buffer soln., pH 8.0	250ml	144-55-8	4,215
J63491	ALF-J63491-AP	Bicarbonate, 1M buffer soln., pH 8.0	500ml	144-55-8	5,414
J63496	ALF-J63496-AE	Imidazole, 0.5M buffer soln., pH 7.5	100ml	288-32-4	4,526
J63496	ALF-J63496-AK	Imidazole, 0.5M buffer soln., pH 7.5	250ml	288-32-4	7,096
J63509	ALF-J63509-03	Tamoxifen, 98%	1g	10540-29-1	17,185
J63509	ALF-J63509-06	Tamoxifen, 98%	5g	10540-29-1	59,195
J63509	ALF-J63509-ME	Tamoxifen, 98%	500mg	10540-29-1	9,693
J63517	ALF-J63517-MB	Gossypol-acetic acid	25mg		4,908
J63517	ALF-J63517-MC	Gossypol-acetic acid	100mg		8,741
J63519	ALF-J63519-AE	MOBS, 0.2M buffer soln., pH 7.5	100ml	115724-21-5	4,215
J63519	ALF-J63519-AK	MOBS, 0.2M buffer soln., pH 7.5	250ml	115724-21-5	6,614
J63521	ALF-J63521-AK	Phosphate-buffered saline (PBS, 10X), with Triton γ -X-100	250ml		2,521
J63521	ALF-J63521-AP	Phosphate-buffered saline (PBS, 10X), with Triton γ -X-100	500ml		4,438
J63522	ALF-J63522-LB0	Antimycin A	5mg	1397-94-0	3,251
J63522	ALF-J63522-MA	Antimycin A	10mg	1397-94-0	5,155
J63531	ALF-J63531-EXD	Calcitonin, salmon	0.5mg	47931-85-1	13,364
J63543	ALF-J63543-AK	PIPES-buffered saline (5X), pH 7.0	250ml	5625-37-6	4,328
J63543	ALF-J63543-AP	PIPES-buffered saline (5X), pH 7.0	500ml	5625-37-6	6,491
J63555	ALF-J63555-AE	BIS-TRIS propane, 0.2M buffer soln., pH 7.0	100ml	64431-96-5	4,215
J63555	ALF-J63555-AK	BIS-TRIS propane, 0.2M buffer soln., pH 7.0	250ml	64431-96-5	6,614
J63560	ALF-J63560-EQE	Sodium acetate, 3M aq. soln., pH 5.2, autoclaved	125ml	127-09-3	3,226
J63578	ALF-J63578-AK	HEPES, 1.0M buffer soln., pH 8.0	250ml	7365-45-9	8,481
J63578	ALF-J63578-AP	HEPES, 1.0M buffer soln., pH 8.0	500ml	7365-45-9	11,127
J63581	ALF-J63581-AP	Phosphate, 0.2M buffer soln., pH 9.0	500ml	7558-80-7	3,263
J63581	ALF-J63581-K2	Phosphate, 0.2M buffer soln., pH 9.0	1L	7558-80-7	4,871
J63583	ALF-J63583-04	Acemetacin	2g	53164-05-9	5,167
J63583	ALF-J63583-09	Acemetacin	10g	53164-05-9	19,545



Cat. No.	Part No.	Product Name	Pack Size	CAS No.	Price in ₹
J63584	ALF-J63584-MA	D-erythro-Sphingosine, 99+ %	10mg	123-78-4	7,331
J63584	ALF-J63584-MB	D-erythro-Sphingosine, 99+ %	25mg	123-78-4	13,389
J63594	ALF-J63594-AE	MOBS, 0.2M buffer soln., pH 8.0	100ml	115724-21-5	4,215
J63594	ALF-J63594-AK	MOBS, 0.2M buffer soln., pH 8.0	250ml	115724-21-5	6,614
J63598	ALF-J63598-MA	Vinblastine sulfate, 98%	10mg	143-67-9	13,501
J63598	ALF-J63598-MF	Vinblastine sulfate, 98%	50mg	143-67-9	51,318
J63614	ALF-J63614-AE	HEPES, 0.5M buffer soln., pH 9.0	100ml	7365-45-9	3,623
J63614	ALF-J63614-AK	HEPES, 0.5M buffer soln., pH 9.0	250ml	7365-45-9	5,414
J63617	ALF-J63617-AE	PIPES, 0.5M buffer soln., pH 7.5	100ml	5625-37-6	4,526
J63617	ALF-J63617-AK	PIPES, 0.5M buffer soln., pH 7.5	250ml	5625-37-6	7,096
J63619	ALF-J63619-AK	Succinate, 0.2M buffer soln., pH 4.0	250ml	150-90-3	3,796
J63619	ALF-J63619-AP	Succinate, 0.2M buffer soln., pH 4.0	500ml	150-90-3	5,960
J63633	ALF-J63633-AC	IEF Sample buffer (4X) pH 3-7 with lysine	25ml		3,003
J63633	ALF-J63633-AD	IEF Sample buffer (4X) pH 3-7 with lysine	50ml		4,810
J63636	ALF-J63636-K2	Tris(hydroxymethyl)aminomethane hydrochloride, 1M stock soln, pH 8.0	1L	1185-53-1	3,623
J63637	ALF-J63637-AK	Sodium borate, 0.5M buffer soln., pH 9.0	250ml	1330-43-4	3,882
J63637	ALF-J63637-AP	Sodium borate, 0.5M buffer soln., pH 9.0	500ml	1330-43-4	5,811
J63638	ALF-J63638-MA	H-9 dihydrochloride	10mg	84468-17-7	12,684
J63638	ALF-J63638-MF	H-9 dihydrochloride	50mg	84468-17-7	50,207
J63651	ALF-J63651-MB	Etoposide	25mg	33419-42-0	6,479
J63651	ALF-J63651-MC	Etoposide	100mg	33419-42-0	15,379
J63653	ALF-J63653-EQE	Triton r X-100 lysis buffer (2X), pH 7.4	125ml		3,003
J63653	ALF-J63653-AK	Triton r X-100 lysis buffer (2X), pH 7.4	250ml		4,810
J63654	ALF-J63654-MB	Temsirolimus, 99+ %	25mg	162635-04-3	25,603
J63654	ALF-J63654-MC	Temsirolimus, 99+ %	100mg	162635-04-3	77,159
J63654	ALF-J63654-MF	Temsirolimus, 99+ %	50mg	162635-04-3	44,161
J63655	ALF-J63655-LB0	Mast Cell Degranulating Peptide HR-1	5mg	80533-94-4	17,222
J63655	ALF-J63655-MCR	Mast Cell Degranulating Peptide HR-1	1mg	80533-94-4	4,328
J63658	ALF-J63658-AK	Carbonate, 0.5M buffer soln., pH 9.5	250ml	497-19-8	4,215
J63658	ALF-J63658-AP	Carbonate, 0.5M buffer soln., pH 9.5	500ml	497-19-8	6,614
J63663	ALF-J63663-04	Clomiphene citrate	2g	50-41-9	5,179
J63663	ALF-J63663-09	Clomiphene citrate	10g	50-41-9	11,325
J63665	ALF-J63665-AE	Kinase buffer IV (5X)	100ml		3,263
J63665	ALF-J63665-AK	Kinase buffer IV (5X)	250ml		4,871
J63666	ALF-J63666-K2	Citrate-buffered saline (20X)	1L	6132-04-3	2,039
J63666	ALF-J63666-K3	Citrate-buffered saline (20X)	2L	6132-04-3	3,623
J63667	ALF-J63667-LB0	5-(N-Methyl-N-isobutyl)amiloride, 98+ %	5mg	96861-65-3	4,328
J63670	ALF-J63670-AE	CHES, 0.5M buffer soln, pH 9.0	100ml	103-47-9	4,215
J63670	ALF-J63670-AK	CHES, 0.5M buffer soln, pH 9.0	250ml	103-47-9	6,614
J63677	ALF-J63677-K2	TAE (10X), TRIS + acetate + EDTA	1L		2,585
J63677	ALF-J63677-K3	TAE (10X), TRIS + acetate + EDTA	2L		3,882
J63677	ALF-J63677-K7	TAE (10X), TRIS + acetate + EDTA	4L		7,096
J63678	ALF-J63678-LB0	Delicious Peptide, bovine	5mg	73984-05-1	24,528
J63682	ALF-J63682-K2	TRIS-buffered saline (TBS, 20X), with 0.5% Tween 20	1L		7,096
J63682	ALF-J63682-K3	TRIS-buffered saline (TBS, 20X), with 0.5% Tween 20	2L		12,992
J63688	ALF-J63688-03	Trypsin, bovine pancreas	1g	9002-07-7	3,388
J63688	ALF-J63688-09	Trypsin, bovine pancreas	10g	9002-07-7	32,515
J63692	ALF-J63692-K2	TRIS-buffered saline (TBS, 5X), with EDTA	1L		3,263
J63692	ALF-J63692-K3	TRIS-buffered saline (TBS, 5X), with EDTA	2L		4,871
J63699	ALF-J63699-06	Nimesulide	5g	51803-78-2	4,389
J63699	ALF-J63699-14	Nimesulide	25g	51803-78-2	15,455
J63706	ALF-J63706-AE	MES, 0.5M buffer soln., pH 7.5	100ml	145224-94-8	3,623
J63706	ALF-J63706-AK	MES, 0.5M buffer soln., pH 7.5	250ml	145224-94-8	5,414

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J63718	ALF-J63718-14	Dimenhydrinate	25g	523-87-5	9,223
J63719	ALF-J63719-AE	Kinase Storage Buffer	100ml		3,263
J63719	ALF-J63719-AK	Kinase Storage Buffer	250ml		4,871
J63735	ALF-J63735-AP	TRIS, 0.5M buffer soln., pH 6.8	500ml	77-86-1	4,215
J63735	ALF-J63735-K2	TRIS, 0.5M buffer soln., pH 6.8	1L	77-86-1	6,614
J63739	ALF-J63739-AE	Potassium chloride, 1M aq. soln.	100ml	7447-40-7	2,411
J63739	ALF-J63739-AK	Potassium chloride, 1M aq. soln.	250ml	7447-40-7	3,623
J63747	ALF-J63747-MA	Neuromedin N	10mg	92169-45-4	14,686
J63749	ALF-J63749-AK	CAPS, 0.5M buffer soln., pH 9.0	250ml	1135-40-6	3,796
J63749	ALF-J63749-AP	CAPS, 0.5M buffer soln., pH 9.0	500ml	1135-40-6	5,960
J63763	ALF-J63763-03	4',7-Dihydroxyisoflavone, 98 + %	1g	486-66-8	18,556
J63763	ALF-J63763-MC	4',7-Dihydroxyisoflavone, 98 + %	100mg	486-66-8	3,153
J63763	ALF-J63763-ME	4',7-Dihydroxyisoflavone, 98 + %	500mg	486-66-8	10,398
J63767	ALF-J63767-MB	Gossypol, 98 + %	25mg	303-45-7	4,575
J63767	ALF-J63767-MC	Gossypol, 98 + %	100mg	303-45-7	12,327
J63767	ALF-J63767-MD	Gossypol, 98 + %	250mg	303-45-7	28,768
J63771	ALF-J63771-LB0	Kyotorphin	5mg	70904-56-2	12,363
J63778	ALF-J63778-AE	MES, 0.5M buffer soln., pH 6.5	100ml	145224-94-8	3,623
J63778	ALF-J63778-AK	MES, 0.5M buffer soln., pH 6.5	250ml	145224-94-8	5,414
J63791	ALF-J63791-AK	Sodium phosphate, 0.5M buffer soln., pH 7.0	250ml		5,155
J63791	ALF-J63791-AP	Sodium phosphate, 0.5M buffer soln., pH 7.0	500ml		8,396
J63793	ALF-J63793-AK	TEA, 0.2M buffer soln., pH 8.0	250ml	102-71-6	4,215
J63793	ALF-J63793-AP	TEA, 0.2M buffer soln., pH 8.0	500ml	102-71-6	6,614
J63795	ALF-J63795-4I	Hexokinase, yeast	1 kilounit	9001-51-8	3,845
J63795	ALF-J63795-JPL	Hexokinase, yeast	10 kilounit	9001-51-8	18,321
J63798	ALF-J63798-MB	Cathepsin G Substrate, 98 + %	25mg	70967-91-8	18,025
J63799	ALF-J63799-LB0	Neurotensin (1-11)	5mg	74032-89-6	13,526
J63799	ALF-J63799-MCR	Neurotensin (1-11)	1mg	74032-89-6	3,461
J63803	ALF-J63803-03	Toremifene, 98 + %	1g	89778-26-7	13,154
J63803	ALF-J63803-06	Toremifene, 98 + %	5g	89778-26-7	49,676
J63803	ALF-J63803-ME	Toremifene, 98 + %	500mg	89778-26-7	8,271
J63816	ALF-J63816-AP	Sodium phosphate, 0.2M buffer soln., pH 7.2	500ml		4,227
J63816	ALF-J63816-K2	Sodium phosphate, 0.2M buffer soln., pH 7.2	1L		6,318
J63827	ALF-J63827-03	Harmol hydrochloride dihydrate, 98%	1g	149022-16-2	4,550
J63827	ALF-J63827-06	Harmol hydrochloride dihydrate, 98%	5g	149022-16-2	18,162
J63831	ALF-J63831-K2	TRIS, 1.0M buffer soln., pH 6.8	1L	77-86-1	4,227
J63844	ALF-J63844-MD	Macrophage Inhibitory Peptide	250mg	41961-56-2	1,17,005
J63844	ALF-J63844-MF	Macrophage Inhibitory Peptide	50mg	41961-56-2	28,966
J63860	ALF-J63860-AK	HEPES lysis buffer with Triton r X-100	250ml		4,215
J63860	ALF-J63860-AP	HEPES lysis buffer with Triton r X-100	500ml		7,208
J63863	ALF-J63863-AK	Succinate, 0.2M buffer soln., pH 5.0	250ml	150-90-3	4,215
J63863	ALF-J63863-AP	Succinate, 0.2M buffer soln., pH 5.0	500ml	150-90-3	6,614
J63865	ALF-J63865-MCR	Kinetensin	1mg	103131-69-7	6,207
J63866	ALF-J63866-EQE	Triton r X-100 lysis buffer with glycerol (2X), pH 7.4	125ml		3,263
J63866	ALF-J63866-AK	Triton r X-100 lysis buffer with glycerol (2X), pH 7.4	250ml		5,402
J63867	ALF-J63867-EQE	HEPES lysis buffer with NP-40 (2X)	125ml		3,796
J63867	ALF-J63867-AK	HEPES lysis buffer with NP-40 (2X)	250ml		6,491
J63870	ALF-J63870-LB0	cis-5,8,11-Eicosatrienoic acid	5mg	20590-32-3	39,748
J63870	ALF-J63870-MCR	cis-5,8,11-Eicosatrienoic acid	1mg	20590-32-3	8,790
J63870	ALF-J63870-MA	cis-5,8,11-Eicosatrienoic acid	10mg	20590-32-3	66,700
J63876	ALF-J63876-AK	Acetate, 1M buffer soln., pH, 3.0	250ml	127-09-3	4,215
J63876	ALF-J63876-AP	Acetate, 1M buffer soln., pH, 3.0	500ml	127-09-3	6,614
J63877	ALF-J63877-AE	HEPPSO, 0.2M buffer soln., pH 7.0	100ml	68399-78-0	3,796



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J63877	ALF-J63877-AK	HEPPSO, 0.2M buffer soln., pH 7.0	250ml	68399-78-0	5,960
J63878	ALF-J63878-AK	Factor XA protease digestion buffer	250ml		4,438
J63880	ALF-J63880-AE	Tricine, 0.5M buffer soln., pH 9.0	100ml	5704-04-1	3,796
J63880	ALF-J63880-AK	Tricine, 0.5M buffer soln., pH 9.0	250ml	5704-04-1	5,960
J63881	ALF-J63881-AK	Succinate, 0.2M buffer soln., pH 4.5	250ml	150-90-3	3,796
J63881	ALF-J63881-AP	Succinate, 0.2M buffer soln., pH 4.5	500ml	150-90-3	5,960
J63887	ALF-J63887-AK	Imidazole-buffered saline (5X)	250ml	288-32-4	4,810
J63887	ALF-J63887-AP	Imidazole-buffered saline (5X)	500ml	288-32-4	7,208
J63888	ALF-J63888-AK	Sodium citrate, 0.5M buffer soln., pH 6.5	250ml		4,166
J63888	ALF-J63888-AP	Sodium citrate, 0.5M buffer soln., pH 6.5	500ml		6,256
J63892	ALF-J63892-AP	Lysis buffer, pH 8.0, for isolation of His-tag modified proteins	500ml		4,438
J63897	ALF-J63897-LB0	Dynorphin A (1-7), porcine	5mg	77101-32-7	17,222
J63897	ALF-J63897-MCR	Dynorphin A (1-7), porcine	1mg	77101-32-7	4,328
J63899	ALF-J63899-AK	Carbonate, 0.5M buffer soln., pH 9.0	250ml	497-19-8	4,215
J63899	ALF-J63899-AP	Carbonate, 0.5M buffer soln., pH 9.0	500ml	497-19-8	6,614
J63900	ALF-J63900-MF	Colcemid, 98 + %	50mg	477-30-5	55,670
J63904	ALF-J63904-LB0	Tuftsins, 96%	5mg	72103-53-8	4,328
J63924	ALF-J63924-AE	BICINE, 0.5M buffer soln., pH 8.0	100ml	150-25-4	4,215
J63924	ALF-J63924-AK	BICINE, 0.5M buffer soln., pH 8.0	250ml	150-25-4	6,614
J63925	ALF-J63925-22	L-Phenylalanine, Cell Culture Reagent	100g	63-91-2	10,062
J63925	ALF-J63925-30	L-Phenylalanine, Cell Culture Reagent	250g	63-91-2	17,024
J63925	ALF-J63925-36	L-Phenylalanine, Cell Culture Reagent	500g	63-91-2	32,527
J63927	ALF-J63927-03	Trypsin inhibitor, chicken egg whites	1g	9035-81-8	12,263
J63927	ALF-J63927-04	Trypsin inhibitor, chicken egg whites	2g	9035-81-8	21,858
J63927	ALF-J63927-ME	Trypsin inhibitor, chicken egg whites	500mg	9035-81-8	7,145
J63928	ALF-J63928-AK	Carbonate-buffered saline (5X), pH 9.5	250ml	497-19-8	2,732
J63928	ALF-J63928-AP	Carbonate-buffered saline (5X), pH 9.5	500ml	497-19-8	4,563
J63931	ALF-J63931-K2	TAE (50X), TRIS + acetate + EDTA	1L		6,455
J63931	ALF-J63931-K3	TAE (50X), TRIS + acetate + EDTA	2L		11,622
J63931	ALF-J63931-K7	TAE (50X), TRIS + acetate + EDTA	4L		21,944
J63941	ALF-J63941-MC	6,7,8,9-Tetrahydro-5H-benzocycloheptene-5-ol-4-ylidene acetic acid	100mg	131733-92-1	18,321
J63943	ALF-J63943-AE	BIS-TRIS propane, 0.2M buffer soln., pH 9.0	100ml	64431-96-5	3,796
J63943	ALF-J63943-AK	BIS-TRIS propane, 0.2M buffer soln., pH 9.0	250ml	64431-96-5	5,960
J63944	ALF-J63944-AE	MES, 0.5M buffer soln., pH 8.5	100ml	145224-94-8	3,263
J63944	ALF-J63944-AK	MES, 0.5M buffer soln., pH 8.5	250ml	145224-94-8	4,871
J63948	ALF-J63948-AP	TRIS-Tricine-SDS Kit (10X)	500ml		6,009
J63948	ALF-J63948-K2	TRIS-Tricine-SDS Kit (10X)	1L		10,831
J63950	ALF-J63950-AK	Citrate, 0.5M buffer soln., pH 6.0	250ml	6132-04-3	4,526
J63950	ALF-J63950-AP	Citrate, 0.5M buffer soln., pH 6.0	500ml	6132-04-3	7,096
J63969	ALF-J63969-A7	Wheat Germ Oil	5kg	8006-95-9	30,883
J63969	ALF-J63969-A9	Wheat Germ Oil	10kg	8006-95-9	56,253
J63969	ALF-J63969-B3	Wheat Germ Oil	15kg	8006-95-9	77,046
J63971	ALF-J63971-06	Ticlopidine hydrochloride	5g	53885-35-1	4,401
J63971	ALF-J63971-14	Ticlopidine hydrochloride	25g	53885-35-1	14,439
J63974	ALF-J63974-AK	Phosphate, 0.5M buffer soln., pH 7.2	250ml	7558-80-7	4,810
J63974	ALF-J63974-AP	Phosphate, 0.5M buffer soln., pH 7.2	500ml	7558-80-7	6,614
J63985	ALF-J63985-AP	TN buffer soln.	500ml		2,521
J63985	ALF-J63985-K2	TN buffer soln.	1L		4,438
J63986	ALF-J63986-AK	MOPS-buffered saline (5X), pH 7.0	250ml	1132-61-2	4,328
J63986	ALF-J63986-AP	MOPS-buffered saline (5X), pH 7.0	500ml	1132-61-2	6,491
J63988	ALF-J63988-AE	AMP, 0.2M buffer soln., pH 9.5	100ml	4958-39-8	3,796
J63988	ALF-J63988-AK	AMP, 0.2M buffer soln., pH 9.5	250ml	4958-39-8	5,960
J63990	ALF-J63990-03	Imiquimod, 99%	1g	99011-02-6	25,728

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J63990	ALF-J63990-MC	Imiquimod, 99%	100mg	99011-02-6	5,593
J63993	ALF-J63993-09	Trypsin 1:250, porcine pancreas	10g	9002-07-7	9,397
J63993	ALF-J63993-18	Trypsin 1:250, porcine pancreas	50g	9002-07-7	18,025
J63999	ALF-J63999-MA	Trequinsin hydrochloride, 98 + %	10mg	78416-81-6	24,430
J64000	ALF-J64000-MA	Doxorubicin hydrochloride	10mg	25316-40-9	13,624
J64000	ALF-J64000-MF	Doxorubicin hydrochloride	50mg	25316-40-9	28,410
J64002	ALF-J64002-MCR	Dynorphin A (2-17), porcine	1mg		9,989
J64018	ALF-J64018-MA	Oncrasin 1	10mg	75629-57-1	12,092
J64019	ALF-J64019-03	Cellulase, chromatographically purified, T. reesei	1g	9012-54-8	13,389
J64019	ALF-J64019-MD	Cellulase, chromatographically purified, T. reesei	250mg	9012-54-8	5,576
J64033	ALF-J64033-MA	L-Glycine 7-amido-4-(trifluoromethyl)coumarin	10mg		4,846
J64033	ALF-J64033-MB	L-Glycine 7-amido-4-(trifluoromethyl)coumarin	25mg		9,681
J64034	ALF-J64034-LB0	GM 1489	5mg	170905-75-6	18,705
J64034	ALF-J64034-MCR	GM 1489	1mg	170905-75-6	5,451
J64039	ALF-J64039-LB0	Acetyl-Adrenocorticotrophic Hormone (1-14)	5mg		18,074
J64047	ALF-J64047-EXD	Calcineurin Autoinhibitory Fragment	0.5mg		8,085
J64047	ALF-J64047-MCR	Calcineurin Autoinhibitory Fragment	1mg		13,203
J64048	ALF-J64048-LB0	GSK-3 α Inhibitor I	5mg		9,470
J64050	ALF-J64050-03	5'-O-(4,4'-Dimethoxytrityl)-2'-deoxyinosine-3'-(2-cyanoethyl diisopropylphosphoramidite), 98%	1g		5,192
J64052	ALF-J64052-14	BES sodium salt	25g	66992-27-6	3,016
J64052	ALF-J64052-22	BES sodium salt	100g	66992-27-6	14,378
J64054	ALF-J64054-EXD	Kisspeptin-13	0.5mg	374675-18-0	5,192
J64054	ALF-J64054-MCR	Kisspeptin-13	1mg	374675-18-0	9,235
J64064	ALF-J64064-03	N6-Benzoyl-5'-O-(4,4'-dimethoxytrityl)-2'-fluoro-2'-deoxyadenosine-3'-(2-cyanoethyl diisopropylphosphoramidite), 98%	1g		8,655
J64065	ALF-J64065-MF	1,3-Bis(4-bromophenyl)-5-phenyl-2,4-imidazolidinedione	50mg	878533-35-8	24,195
J64066	ALF-J64066-03	2-Chloro-11-(1-piperazinyl)dibenzo[b,f]-1,4-oxazepine, 98%	1g	14028-44-5	17,976
J64066	ALF-J64066-06	2-Chloro-11-(1-piperazinyl)dibenzo[b,f]-1,4-oxazepine, 98%	5g	14028-44-5	36,150
J64066	ALF-J64066-MD	2-Chloro-11-(1-piperazinyl)dibenzo[b,f]-1,4-oxazepine, 98%	250mg	14028-44-5	5,216
J64068	ALF-J64068-LB0	γ -Secretase Inhibitor I	5mg	133407-83-7	13,389
J64071	ALF-J64071-MA	Prima-1	10mg	5608-24-2	7,404
J64071	ALF-J64071-MF	Prima-1	50mg	5608-24-2	29,708
J64082	ALF-J64082-MA	Cathepsin K Substrate (fluorogenic)	10mg		8,530
J64082	ALF-J64082-MB	Cathepsin K Substrate (fluorogenic)	25mg		15,702
J64087	ALF-J64087-MF	L-Isoleucine 7-amido-4-methylcoumarin trifluoroacetate salt	50mg	191723-68-9	7,404
J64089	ALF-J64089-MCR	Dynorphin B, porcine	1mg	85006-82-2	6,937
J64094	ALF-J64094-MA	CIL-102	10mg	479077-76-4	16,209
J64101	ALF-J64101-AD	Albumin, Bovine, Fraction V, 35% soln., Cell Culture Grade, with azide as preservative	50ml	9048-46-8	15,961
J64101	ALF-J64101-AE	Albumin, Bovine, Fraction V, 35% soln., Cell Culture Grade, with azide as preservative	100ml	9048-46-8	31,081
J64106	ALF-J64106-MA	N-Acetyl-Arg-Glu-Lys-Arg-7-amino-4-(trifluoromethyl)coumarin	10mg		17,494
J64111	ALF-J64111-LB0	Lck Inhibitor II	5mg	918870-43-6	24,195
J64131	ALF-J64131-03	6-Bromo-2-naphthyl β -D-glucopyranoside	1g	15548-61-5	8,915
J64131	ALF-J64131-06	6-Bromo-2-naphthyl β -D-glucopyranoside	5g	15548-61-5	34,493
J64142	ALF-J64142-MCR	α -Melanocyte Stimulating Hormone free acid	1mg	10466-28-1	5,786
J64144	ALF-J64144-03	Acycloguanosine, 98%	1g	59277-89-3	6,455
J64144	ALF-J64144-06	Acycloguanosine, 98%	5g	59277-89-3	15,455
J64144	ALF-J64144-14	Acycloguanosine, 98%	25g	59277-89-3	57,736
J64149	ALF-J64149-QA	Biocatalysis Enzyme Kit	1kit		89,843
J64151	ALF-J64151-LB0	ARP 100	5mg	704888-90-4	6,070
J64156	ALF-J64156-XF	Protease Inhibitor Cocktail III, Animal-Free	1ml		6,144
J64165	ALF-J64165-MA	PPM1D Phosphatase Inhibitor	10mg	176957-55-4	8,753



Cat. No.	Part No.	Product Name	Pack Size	CAS No.	Price in ₹
J64165	ALF-J64165-MF	PPM1D Phosphatase Inhibitor	50mg	176957-55-4	33,702
J64191	ALF-J64191-LB0	Glyco-SNAP-2	5mg	188849-82-3	7,294
J64191	ALF-J64191-MA	Glyco-SNAP-2	10mg	188849-82-3	10,880
J64216	ALF-J64216-LQ	Phosphatase Inhibitor Cocktail III	1unit		7,517
J64218	ALF-J64218-MA	AS 19	10mg		21,611
J64232	ALF-J64232-03	5'-O-(4,4'-Dimethoxytrityl)-2'-fluoro-N2-isobutyril-2'-deoxyguanosine, 98%	1g		13,957
J64242	ALF-J64242-LB0	MAC 1753	5mg	685830-90-4	13,389
J64257	ALF-J64257-MA	Bax Channel Blocker	10mg	335165-69-0	12,992
J64258	ALF-J64258-LB0	N-Acetyl-Ile-Glu-Thr-Asp-7-amino-4-(trifluoromethyl)coumarin	5mg	211990-57-7	14,329
J64259	ALF-J64259-03	N4-Benzoyl-5'-O-(4,4'-dimethoxytrityl)-2'-fluoro-2'-deoxycytidine-3'-(2-cyanoethyl diisopropylphosphoramidite), 98%	1g		3,968
J64264	ALF-J64264-MCR	Boc-Val-Ile[(S)-4-amino-2;2-difluoro-3-oxo-pentanoyl]-Val-Ile-OMe	1mg		14,588
J64265	ALF-J64265-MCR	Biotinyl-Ala-Ser-Thr-DL-Asp fluoromethyl ketone	1mg		40,402
J64272	ALF-J64272-MF	L-Glutamic acid γ -(7-amido-4-methylcoumarin)	50mg	72669-53-5	7,404
J64281	ALF-J64281-LB0	Syk Inhibitor	5mg	622387-85-3	13,389
J64281	ALF-J64281-MCR	Syk Inhibitor	1mg	622387-85-3	4,044
J64282	ALF-J64282-EXR	Cholesterol Esterase, from porcine pancreas	100units	9026-00-0	7,838
J64282	ALF-J64282-EXU	Cholesterol Esterase, from porcine pancreas	500units	9026-00-0	29,003
J64304	ALF-J64304-LB0	MMP-9 Inhibitor I	5mg	1177749-58-4	94,305
J64307	ALF-J64307-MCR	GSK-3 Inhibitor IX, Control, MeBIO	1mg	710323-61-8	9,681
J64326	ALF-J64326-06	4-(7-Chloro-4-quinolinylamino)-2-(diethylaminomethyl)phenol dihydrochloride dihydrate, 98%	5g	6398-98-7	2,350
J64326	ALF-J64326-14	4-(7-Chloro-4-quinolinylamino)-2-(diethylaminomethyl)phenol dihydrochloride dihydrate, 98%	25g	6398-98-7	8,295
J64326	ALF-J64326-22	4-(7-Chloro-4-quinolinylamino)-2-(diethylaminomethyl)phenol dihydrochloride dihydrate, 98%	100g	6398-98-7	20,301
J64336	ALF-J64336-LB0	GSK-3 α b Inhibitor VI	5mg	62673-69-2	9,470
J64345	ALF-J64345-03	N6-Benzoyl-2'-fluoro-2'-deoxyadenosine, 98%	1g	305808-19-9	10,398
J64368	ALF-J64368-LB0	MMP-3 Inhibitor VIII	5mg	208663-26-7	20,610
J64372	ALF-J64372-LB0	Necrosis Inhibitor, IM-54	5mg	861891-50-1	17,408
J64386	ALF-J64386-LB0	GM 6001, Negative Control	5mg		23,601
J64386	ALF-J64386-MCR	GM 6001, Negative Control	1mg		6,739
J64387	ALF-J64387-ME	2'-Azido-2'-deoxyuridine, 98%	500mg	26929-65-7	17,222
J64389	ALF-J64389-MB	7-Methyl lumazine	25mg	13401-38-2	12,684
J64414	ALF-J64414-MA	2-(4,5,6,7-Tetraiodo-1,3-dioxoisindolin-2-yl)acetic acid	10mg	19231-60-8	12,092
J64422	ALF-J64422-MA	Suptopin-2	10mg	331852-66-5	17,259
J64435	ALF-J64435-MA	N-Methoxysuccinyl-Phe-Leu-Phe-7-amino-4-(trifluoromethyl)coumarin	10mg		19,447
J64437	ALF-J64437-22	Tricine, Electrophoresis Grade, 99%	100g		4,413
J64437	ALF-J64437-36	Tricine, Electrophoresis Grade, 99%	500g		16,444
J64441	ALF-J64441-MCR	Elastase Inhibitor I	1mg		9,681
J64442	ALF-J64442-LB0	Caspase-3 Inhibitor III	5mg	285570-60-7	27,013
J64442	ALF-J64442-MCR	Caspase-3 Inhibitor III	1mg	285570-60-7	6,739
J64455	ALF-J64455-MA	2-Chloro-5-nitro-N-(4-pyridyl)benzamide	10mg	313516-66-4	8,097
J64455	ALF-J64455-MF	2-Chloro-5-nitro-N-(4-pyridyl)benzamide	50mg	313516-66-4	33,702
J64464	ALF-J64464-LB0	Bcl-2 Inhibitor	5mg	383860-03-5	32,662
J64474	ALF-J64474-03	N4-Benzoyl-2'-O-methylcytidine, 98%	1g	52571-45-6	4,239
J64477	ALF-J64477-LB0	Biotinyl-Phe-Ala-Asp fluoromethyl ketone	5mg		29,128
J64479	ALF-J64479-MA	Z-Phe-Arg-7-amino-4-(trifluoromethyl)coumarin	10mg		9,681
J64484	ALF-J64484-MA	Flt-3 Inhibitor	10mg	301305-73-7	10,102
J64484	ALF-J64484-MF	Flt-3 Inhibitor	50mg	301305-73-7	40,402
J64492	ALF-J64492-LB0	Proteasome Substrate	5mg		13,389
J64492	ALF-J64492-MCR	Proteasome Substrate	1mg		3,375
J64523	ALF-J64523-LB0	Acetylene-PEG4-carboxytetramethylrhodamine 110 conjugate	5mg		15,528

Cat. No.	Part No.	Product Name	Pack Size	CAS No.	Price in ₹
J64523	ALF-J64523-MB	Acetylene-PEG4-carboxytetramethylrhodamine 110 conjugate	25mg		49,786
J64528	ALF-J64528-MC	G3335	100mg	36099-95-3	14,799
J64528	ALF-J64528-MF	G3335	50mg	36099-95-3	9,470
J64533	ALF-J64533-LB0	Prolyl Endopeptidase Inhibitor	5mg	86925-97-5	11,387
J64544	ALF-J64544-MF	Z-Val-Val-Nle diazomethyl ketone	50mg	155026-49-6	29,238
J64554	ALF-J64554-MA	GSK-3 α b Inhibitor VIII	10mg	487021-52-3	13,389
J64557	ALF-J64557-MA	ZJ-43	10mg	723331-20-2	29,238
J64569	ALF-J64569-LB0	Z-Asp-Glu-Val-Asp-7-amino-4-(trifluoromethyl)coumarin	5mg		9,470
J64573	ALF-J64573-MB	2',3'-Dideoxyadenosine, 98%	25mg	4097-22-7	8,655
J64573	ALF-J64573-MC	2',3'-Dideoxyadenosine, 98%	100mg	4097-22-7	20,720
J64573	ALF-J64573-MF	2',3'-Dideoxyadenosine, 98%	50mg	4097-22-7	13,957
J64577	ALF-J64577-03	N2-Dimethylformamidinyl-2'-O-methylguanosine, 98%	1g		9,531
J64578	ALF-J64578-03	Deoxy-bigCHAP	1g	86303-23-3	18,321
J64578	ALF-J64578-MD	Deoxy-bigCHAP	250mg	86303-23-3	6,739
J64580	ALF-J64580-MCR	MMP-9/MMP-13 Inhibitor I	1mg	204140-01-2	8,753
J64597	ALF-J64597-MD	(R)-2-Acetylthio-3-phenylpropionic acid	250mg	57359-76-9	12,055
J64597	ALF-J64597-ME	(R)-2-Acetylthio-3-phenylpropionic acid	500mg	57359-76-9	21,772
J64614	ALF-J64614-03	N4-Benzoyl-5'-O-(4,4'-dimethoxytrityl)-2'-fluoro-2'-deoxycytidine, 98%	1g		4,846
J64614	ALF-J64614-MC	N4-Benzoyl-5'-O-(4,4'-dimethoxytrityl)-2'-fluoro-2'-deoxycytidine, 98%	100mg		1,373
J64630	ALF-J64630-MA	DNA Methyltransferase Inhibitor	10mg	48208-26-0	11,472
J64631	ALF-J64631-03	BigCHAP	1g	86303-22-2	9,717
J64631	ALF-J64631-06	BigCHAP	5g	86303-22-2	38,784
J64631	ALF-J64631-MD	BigCHAP	250mg	86303-22-2	4,846
J64646	ALF-J64646-LB0	Necrostatin-1, Inactive Control	5mg	64419-92-7	8,704
J64651	ALF-J64651-LQ	Phosphatase Inhibitor Cocktail B	1unit		4,810
J64671	ALF-J64671-MA	Azadibenzocyclooctyne-sulfo-biotin conjugate	10mg		15,528
J64671	ALF-J64671-MB	Azadibenzocyclooctyne-sulfo-biotin conjugate	25mg		26,308
J64682	ALF-J64682-18	Albumin, Bovine, Cohn Fraction V, 98%, Fatty Acid Free, pH 5.2	50g	9048-46-8	6,131
J64682	ALF-J64682-22	Albumin, Bovine, Cohn Fraction V, 98%, Fatty Acid Free, pH 5.2	100g	9048-46-8	10,398
J64682	ALF-J64682-30	Albumin, Bovine, Cohn Fraction V, 98%, Fatty Acid Free, pH 5.2	250g	9048-46-8	24,837
J64682	ALF-J64682-36	Albumin, Bovine, Cohn Fraction V, 98%, Fatty Acid Free, pH 5.2	500g	9048-46-8	46,820
J64682	ALF-J64682-A1	Albumin, Bovine, Cohn Fraction V, 98%, Fatty Acid Free, pH 5.2	1kg	9048-46-8	88,793
J64692	ALF-J64692-MA	MDM2 Inhibitor	10mg	562823-84-1	7,874
J64695	ALF-J64695-LQ	Serine Protease Inhibitor Cocktail I	1unit		7,443
J64704	ALF-J64704-ME	2'-Bromo-2'-deoxyuridine, 98%	500mg	72218-68-9	10,880
J64722	ALF-J64722-MC	Phenylethyl 3-methylcaffeate	100mg	71835-85-3	16,789
J64722	ALF-J64722-MF	Phenylethyl 3-methylcaffeate	50mg	71835-85-3	10,670
J64728	ALF-J64728-AE	Albumin, Bovine, Fraction V, 35% soln., Reagent Grade, Fatty Acid Free, with azide as preservative	100ml	9048-46-8	19,545
J64728	ALF-J64728-AP	Albumin, Bovine, Fraction V, 35% soln., Reagent Grade, Fatty Acid Free, with azide as preservative	500ml	9048-46-8	60,776
J64728	ALF-J64728-K2	Albumin, Bovine, Fraction V, 35% soln., Reagent Grade, Fatty Acid Free, with azide as preservative	1L	9048-46-8	1,00,735
J64729	ALF-J64729-MCR	Caspase-9 Inhibitor I	1mg		24,306
J64731	ALF-J64731-MB	Z-Leu-Val-Gly diazomethyl ketone	25mg	119670-30-3	36,644
J64737	ALF-J64737-MCR	Cathepsin B Inhibitor IV	1mg	147859-80-1	6,663
J64737	ALF-J64737-MA	Cathepsin B Inhibitor IV	10mg	147859-80-1	44,817
J64741	ALF-J64741-03	Chymotrypsinogen A, from bovine pancreas	1g	9035-75-0	9,384
J64741	ALF-J64741-06	Chymotrypsinogen A, from bovine pancreas	5g	9035-75-0	33,367
J64752	ALF-J64752-06	Albumin, Bovine plasma, crystalline, 98%	5g	9048-46-8	14,738
J64752	ALF-J64752-09	Albumin, Bovine plasma, crystalline, 98%	10g	9048-46-8	25,221
J64753	ALF-J64753-MA	EX 527	10mg	49843-98-3	10,880
J64759	ALF-J64759-MA	Nicotinic acid adenine dinucleotide phosphate tetrasodium salt	10mg	5502-96-5	20,808



Cat. No.	Part No.	Product Name	Pack Size	CAS No.	Price in ₹
J64780	ALF-J64780-LB0	N-Acetyl-Trp-Glu-His-Asp-7-amino-4-(trifluoromethyl)coumarin	5mg		22,203
J64780	ALF-J64780-MCR	N-Acetyl-Trp-Glu-His-Asp-7-amino-4-(trifluoromethyl)coumarin	1mg		9,681
J64782	ALF-J64782-14	1-(4-Amino-2-n-propyl-5-pyrimidinylmethyl)-2-methylpyridinium chloride	25g	137-88-2	4,944
J64782	ALF-J64782-22	1-(4-Amino-2-n-propyl-5-pyrimidinylmethyl)-2-methylpyridinium chloride	100g	137-88-2	16,801
J64796	ALF-J64796-LB0	Z-Gly-Gly-Leu-7-amino-4-methylcoumarin	5mg		5,860
J64801	ALF-J64801-MCR	Caspase-3/7 Inhibitor	1mg		9,681
J64823	ALF-J64823-8PL	MMP-3 Inhibitor III	2mg		12,055
J64824	ALF-J64824-MB	Procaspase-3 Activator	25mg	315183-21-2	15,107
J64824	ALF-J64824-MF	Procaspase-3 Activator	50mg	315183-21-2	28,533
J64825	ALF-J64825-03	5'-O-(4,4'-Dimethoxytrityl)-2'-O-methylinosine, 98%	1g		10,398
J64828	ALF-J64828-LB0	^y-Secretase Inhibitor II	5mg		29,708
J64828	ALF-J64828-MCR	^y-Secretase Inhibitor II	1mg		6,739
J64841	ALF-J64841-MA	N-Acetyl-Lys-Pro-Arg-7-amino-4-(trifluoromethyl)coumarin	10mg		19,447
J64841	ALF-J64841-MB	N-Acetyl-Lys-Pro-Arg-7-amino-4-(trifluoromethyl)coumarin	25mg		38,784
J64844	ALF-J64844-LB0	(S)-4-Benzyl-3-butyryl-2-oxazolidinone	5mg	112459-79-7	7,404
J64847	ALF-J64847-MF	L-Glutamic acid ^a-(7-amido-4-methylcoumarin)	50mg	98516-76-8	7,404
J64858	ALF-J64858-MA	EBPC	10mg	57056-57-2	8,097
J64870	ALF-J64870-MC	5,6-Dichlorobenzimidazole riboside, 98%	100mg	53-85-0	22,032
J64870	ALF-J64870-MD	5,6-Dichlorobenzimidazole riboside, 98%	250mg	53-85-0	45,508
J64870	ALF-J64870-MF	5,6-Dichlorobenzimidazole riboside, 98%	50mg	53-85-0	11,720
J64884	ALF-J64884-MA	(^+)-^a-Amino-3-hydroxy-5-methyl-4-isoxazolepropionic acid	10mg	74341-63-2	16,084
J64892	ALF-J64892-LB0	Acetylene-PEG4-carboxyrhodamine 110 conjugate	5mg		15,528
J64892	ALF-J64892-MB	Acetylene-PEG4-carboxyrhodamine 110 conjugate	25mg		49,786
J64904	ALF-J64904-OAM	^y-Secretase Inhibitor XX	3mg	209984-56-5	52,383
J64905	ALF-J64905-MCR	Z-Ala-Glu(OMe)-Val-Asp(OMe)-fluoromethyl ketone	1mg		18,074
J64911	ALF-J64911-LB0	N-Acetyl-Leu-Glu-His-Asp-7-amino-4-(trifluoromethyl)coumarin	5mg		19,447
J64917	ALF-J64917-MA	HNHA	10mg	926908-04-5	14,799
J64920	ALF-J64920-LQ	Protease Inhibitor Cocktail V, EDTA-Free, Animal-Free	1unit		5,341
J64921	ALF-J64921-03	4-Aminophthalhydrazide, 98%	1g	3682-14-2	6,937
J64921	ALF-J64921-06	4-Aminophthalhydrazide, 98%	5g	3682-14-2	26,371
J64931	ALF-J64931-MB	N-Acetyl-Tyr-Val-Ala-Asp-p-nitroanilide	25mg		24,837
J64940	ALF-J64940-LB0	Histone Deacetylase Inhibitor III	5mg	251456-60-7	10,026
J64940	ALF-J64940-MA	Histone Deacetylase Inhibitor III	10mg	251456-60-7	19,026
J64948	ALF-J64948-LB0	Acetylene-PEG4-sulforhodamine B conjugate	5mg		17,259
J64951	ALF-J64951-MD	L-Leucine 7-amido-4-methylcoumarin hydrate	250mg	66447-31-2	49,798
J64961	ALF-J64961-03	N6-Methyl-2'-deoxyadenosine, 99%	1g	2002-35-9	36,187
J64963	ALF-J64963-LQ	Protease Inhibitor Cocktail II	1unit		4,810
J64966	ALF-J64966-MCR	Z-Leu-Glu(OMe)-His-Asp(OMe)-fluoromethyl ketone trifluoroacetate salt hydrate	1mg		17,619
J64980	ALF-J64980-LB0	SJA 6017	5mg	190274-53-4	18,074
J64980	ALF-J64980-MCR	SJA 6017	1mg	190274-53-4	4,846
J64981	ALF-J64981-LB0	2-(3-(2,3-Dichlorophenoxy)propylamino)ethanol hydrochloride	5mg	418788-90-6	4,501
J64981	ALF-J64981-MA	2-(3-(2,3-Dichlorophenoxy)propylamino)ethanol hydrochloride	10mg	418788-90-6	8,518
J64990	ALF-J64990-MC	Brassinin	100mg	105748-59-2	17,494
J64992	ALF-J64992-MB	N-Acetyl-Val-Glu-Ile-Asp-p-nitroanilide	25mg	189684-54-6	24,306
J65008	ALF-J65008-03	5'-O-(4,4'-Dimethoxytrityl)-2'-fluoro-2'-deoxyinosine, 98%	1g		30,327
J65036	ALF-J65036-MA	M50054	10mg	54135-60-3	10,755
J65042	ALF-J65042-AE	Albumin, Bovine, Fraction V, 35% soln., Reagent Grade, Fatty Acid Free, no preservative	100ml	9048-46-8	21,721
J65042	ALF-J65042-AP	Albumin, Bovine, Fraction V, 35% soln., Reagent Grade, Fatty Acid Free, no preservative	500ml	9048-46-8	67,527
J65042	ALF-J65042-K2	Albumin, Bovine, Fraction V, 35% soln., Reagent Grade, Fatty Acid Free, no preservative	1L	9048-46-8	1,11,923
J65052	ALF-J65052-MCR	Calpain Inhibitor IV	1mg		14,588

Cat. No.	Part No.	Product Name	Pack Size	CAS No.	Price in ₹
J65056	ALF-J65056-EXU	DNA Polymerase I Large (Klenow Fragment) Kit	500units	9012-90-2	44,284
J65056	ALF-J65056-ZEX	DNA Polymerase I Large (Klenow Fragment) Kit	150units	9012-90-2	18,074
J65062	ALF-J65062-LB0	N-Acetyl-Trp-Val-Ala-Asp-7-amino-4-methylcoumarin	5mg		8,518
J65064	ALF-J65064-03	N4-Acetyl-5'-O-(4,4'-dimethoxytrityl)-2'-fluoro-2'-deoxycytidine-3'-(2-cyanoethyl diisopropylphosphoramidite), 98%	1g		3,968
J65068	ALF-J65068-MCR	Z-Asp(OMe)-Gln-Met-Asp(OMe)-fluoromethyl ketone	1mg		15,849
J65098	ALF-J65098-03	N6-Benzoyl-5'-O-(4,4'-dimethoxytrityl)-2'-O-methyladenosine, 98%	1g		3,821
J65100	ALF-J65100-03	5'-O-(4,4'-Dimethoxytrityl)-N2-isobutyryl-2'-O-methylguanosine-3'-(2-cyanoethyl diisopropylphosphoramidite), 98%	1g		5,204
J65107	ALF-J65107-LB0	Azido-PEG3-carboxyrhodamine 110 conjugate	5mg		17,259
J65107	ALF-J65107-MB	Azido-PEG3-carboxyrhodamine 110 conjugate	25mg		55,313
J65111	ALF-J65111-03	7-(2-Chloroethyl)theophylline, 97%	1g	5878-61-5	5,463
J65111	ALF-J65111-06	7-(2-Chloroethyl)theophylline, 97%	5g	5878-61-5	16,319
J65114	ALF-J65114-MA	Stem-Cell Factor/c-Kit Inhibitor	10mg	945526-43-2	9,681
J65114	ALF-J65114-MF	Stem-Cell Factor/c-Kit Inhibitor	50mg	945526-43-2	36,361
J65119	ALF-J65119-LB0	Akt Inhibitor X	5mg	925681-41-0	18,074
J65131	ALF-J65131-EXD	Compound E	0.5mg	209986-17-4	21,772
J65154	ALF-J65154-03	9- β -D-Arabinofuranosyl-2-fluoroadenine-5'-monophosphate, 99%	1g	75607-67-9	9,619
J65155	ALF-J65155-MA	AM 580	10mg	102121-60-8	10,880
J65156	ALF-J65156-MA	MIRA-1	10mg	72835-26-8	7,294
J65158	ALF-J65158-LB0	PD 151746	5mg	179461-52-0	22,414
J65166	ALF-J65166-MA	GSK 4716	10mg	101574-65-6	6,739
J65166	ALF-J65166-MF	GSK 4716	50mg	101574-65-6	30,302
J65169	ALF-J65169-03	N4-Benzoyl-5'-O-(4,4'-dimethoxytrityl)-2'-O-methylcytidine, 98%	1g		2,768
J65171	ALF-J65171-MA	DY 131	10mg	95167-41-2	8,097
J65203	ALF-J65203-MCR	β -Interleukin-2 (44-56)	1mg		3,461
J65206	ALF-J65206-LB0	Z-Asp(OMe)-Glu(OMe)-Val-Asp(OMe)-fluoromethyl ketone	5mg		44,494
J65208	ALF-J65208-03	2'-Fluoro-2'-deoxyinosine, 99%	1g	80049-87-2	16,319
J65213	ALF-J65213-MA	N-Acetyl-Tyr-Val-Ala-Asp-7-amino-4-(trifluoromethyl)coumarin	10mg	219137-85-6	23,564
J65218	ALF-J65218-LB0	Caspase-1 Substrate III, Fluorogenic	5mg	149231-65-2	9,681
J65221	ALF-J65221-LB0	Matrix Metalloproteinase Inhibitor I	5mg		5,390
J65226	ALF-J65226-MC	Biliverdin hydrochloride	100mg	55482-27-4	21,437
J65226	ALF-J65226-MD	Biliverdin hydrochloride	250mg	55482-27-4	41,107
J65227	ALF-J65227-MA	Tyrphostin C15	10mg	149092-50-2	18,791
J65237	ALF-J65237-03	2,3'-Diamino-2',3'-dideoxyadenosine, 99%	1g	915399-37-0	6,070
J65249	ALF-J65249-03	N2-Isobutyryl-2'-O-methylguanosine, 98%	1g		5,884
J65255	ALF-J65255-MA	D-Val-Leu-Lys-7-amino-4-methylcoumarin	10mg		24,306
J65262	ALF-J65262-03	N4-Acetyl-5'-O-(4,4'-dimethoxytrityl)-2'-fluoro-2'-deoxycytidine, 98%	1g		11,091
J65262	ALF-J65262-06	N4-Acetyl-5'-O-(4,4'-dimethoxytrityl)-2'-fluoro-2'-deoxycytidine, 98%	5g		24,306
J65266	ALF-J65266-EXG	α -Chymotrypsin, from bovine pancreas	100microg	9004-07-3	8,024
J65269	ALF-J65269-LB0	N-Acetyl-Leu-Glu-Glu-Asp-7-amino-4-(trifluoromethyl)coumarin	5mg		8,518
J65277	ALF-J65277-LB0	N-Acetyl-Val-Glu-Ile-Asp-al	5mg		20,610
J65287	ALF-J65287-MA	N-Acetyl-Val-Glu-Ile-Asp-7-amino-4-(trifluoromethyl)coumarin	10mg		23,564
J65298	ALF-J65298-MA	FBPase-1 Inhibitor	10mg	883973-99-7	10,755
J65298	ALF-J65298-MF	FBPase-1 Inhibitor	50mg	883973-99-7	40,402
J65299	ALF-J65299-MB	N-Acetyl-Val-Asp-Val-Ala-Asp-p-nitroanilide	25mg		24,306
J65308	ALF-J65308-EXF	Cathepsin B{1}, Human Liver, 95%	25microg	9047-22-7	17,964
J65311	ALF-J65311-LB0	Carboxypeptidase Y from yeast	5mg	9046-67-7	14,268
J65311	ALF-J65311-MCR	Carboxypeptidase Y from yeast	1mg	9046-67-7	4,279
J65311	ALF-J65311-MA	Carboxypeptidase Y from yeast	10mg	9046-67-7	24,825
J65312	ALF-J65312-4I	T4 DNA Ligase, in 20mM Tris HCl and 50mM KCl	1 kilounit	9015-85-4	59,775
J65312	ALF-J65312-OAT	T4 DNA Ligase, in 20mM Tris HCl and 50mM KCl	5 kilounit	9015-85-4	1,46,343
J65320	ALF-J65320-LB0	Apoptosis Activator 2	5mg	79183-19-0	5,576



Cat. No.	Part No.	Product Name	Pack Size	CAS No.	Price in ₹
J65320	ALF-J65320-MB	Apoptosis Activator 2	25mg	79183-19-0	22,551
J65324	ALF-J65324-LB0	7,8-Dichloro-4-oxo-1,4-dihydroquinoline-3-carboxylic acid	5mg	300675-28-9	5,390
J65334	ALF-J65334-03	2-Amino-2'-O-methyladenosine, 99%	1g	80791-87-3	8,295
J65339	ALF-J65339-MCR	Z-Val-Lys(biotin)-Asp(OMe)-fluoromethyl ketone	1mg		22,414
J65345	ALF-J65345-LB0	Z-Val-Ala-Asp(OMe)-fluoromethyl ketone	5mg	187389-52-2	41,540
J65350	ALF-J65350-03	5'-O-(4,4'-Dimethoxytrityl)-2'-fluoro-2'-deoxyuridine-3'-(2-cyanoethyl diisopropylphosphoramidite), 98%	1g		3,116
J65358	ALF-J65358-LQ	Protease Inhibitor Cocktail I, Animal Free	1 unit		4,044
J65367	ALF-J65367-MA	4-Dimethylamino-N-(6-hydroxyamino-6-oxohexyl)benzamide	10mg		20,078
J65374	ALF-J65374-03	2'-Amino-2'-deoxyinosine, 98%	1g	75763-51-8	25,011
J65384	ALF-J65384-XF	Protease Inhibitor Cocktail VIII	1ml		6,763
J65387	ALF-J65387-LB0	SB 225002	5mg	182498-32-4	11,078
J65387	ALF-J65387-MA	SB 225002	10mg	182498-32-4	19,298
J65388	ALF-J65388-MB	Ubiquitin E1 Inhibitor, PYR-41	25mg	418805-02-4	17,408
J65388	ALF-J65388-MC	Ubiquitin E1 Inhibitor, PYR-41	100mg	418805-02-4	50,689
J65391	ALF-J65391-MA	2,4,6-Trimethyl-N-[2-(trifluoromethyl)phenyl]benzenesulfonamide	10mg	313981-55-4	8,097
J65391	ALF-J65391-MF	2,4,6-Trimethyl-N-[2-(trifluoromethyl)phenyl]benzenesulfonamide	50mg	313981-55-4	33,702
J65402	ALF-J65402-03	N6-Benzoyl-5'-O-(4,4'-dimethoxytrityl)-2'-fluoro-2'-deoxyadenosine, 98%	1g		11,732
J65409	ALF-J65409-03	(S)-2-Acetylthio-3-phenylpropionic acid	1g	76932-17-7	12,797
J65409	ALF-J65409-06	(S)-2-Acetylthio-3-phenylpropionic acid	5g	76932-17-7	48,031
J65419	ALF-J65419-LB0	Z-Val-Asp(OMe)-Val-Ala-Asp(OMe)-fluoromethyl ketone	5mg		48,724
J65433	ALF-J65433-MA	JNJ 10191584 maleate	10mg	869497-75-6	4,722
J65433	ALF-J65433-MF	JNJ 10191584 maleate	50mg	869497-75-6	19,139
J65446	ALF-J65446-MA	N-Fmoc-Tyr-Ala diazomethyl ketone	10mg	205763-22-0	13,389
J65458	ALF-J65458-MCR	Brain Derived Acidic Fibroblast Growth Factor (102-111)	1mg		6,366
J65470	ALF-J65470-09	Albumin, Bovine, New Zealand origin, Low IgG, Chromatographically purified	10g	9048-46-8	4,734
J65470	ALF-J65470-14	Albumin, Bovine, New Zealand origin, Low IgG, Chromatographically purified	25g	9048-46-8	7,184
J65470	ALF-J65470-18	Albumin, Bovine, New Zealand origin, Low IgG, Chromatographically purified	50g	9048-46-8	11,411
J65470	ALF-J65470-22	Albumin, Bovine, New Zealand origin, Low IgG, Chromatographically purified	100g	9048-46-8	21,141
J65470	ALF-J65470-36	Albumin, Bovine, New Zealand origin, Low IgG, Chromatographically purified	500g	9048-46-8	86,257
J65475	ALF-J65475-03	N6-Benzoyl-2'-O-methyladenosine, 98%	1g		6,070
J65477	ALF-J65477-LB0	APP Gamma Secretase Inhibitor	5mg		5,390
J65478	ALF-J65478-03	5'-O-(4,4'-Dimethoxytrityl)-2'-deoxyuridine-3'-(2-cyanoethyl diisopropylphosphoramidite), 98%	1g		5,192
J65479	ALF-J65479-LB0	Histone Deacetylase Inhibitor II	5mg	174664-65-4	12,684
J65479	ALF-J65479-MA	Histone Deacetylase Inhibitor II	10mg	174664-65-4	24,071
J65490	ALF-J65490-03	N4-Acetyl-5'-O-(4,4'-dimethoxytrityl)-2'-O-methylcytidine, 98%	1g		2,768
J65492	ALF-J65492-03	N2-Benzoylguanosine	1g	3676-72-0	19,139
J65492	ALF-J65492-04	N2-Benzoylguanosine	2g	3676-72-0	34,642
J65492	ALF-J65492-ME	N2-Benzoylguanosine	500mg	3676-72-0	12,092
J65498	ALF-J65498-03	5'-O-(4,4'-Dimethoxytrityl)-N6-methyl-2'-deoxyadenosine, 98%	1g	98056-69-0	10,398
J65501	ALF-J65501-LB0	Caspase-9 Inhibitor III	5mg	403848-57-7	27,013
J65501	ALF-J65501-MCR	Caspase-9 Inhibitor III	1mg	403848-57-7	6,739
J65508	ALF-J65508-03	5'-O-(4,4'-Dimethoxytrityl)-2'-O-methyluridine-3'-(2-cyanoethyl diisopropylphosphoramidite), 98%	1g		2,695
J65523	ALF-J65523-MCR	Z-Tyr-Val-Ala-Asp(OMe)-fluoromethyl ketone	1mg		23,564
J65529	ALF-J65529-LB0	Azido-PEG3-sulforhodamine B conjugate	5mg		15,528
J65531	ALF-J65531-MB	3'-Deoxyuridine	25mg	7057-27-4	35,112

Cat. No.	Part No.	Product Name	Pack Size	CAS No.	Price in ₹
J65533	ALF-J65533-MCR	Biotinyl-Val-Ala-Asp(OMe) fluoromethyl ketone	1mg		23,564
J65536	ALF-J65536-03	5'-O-(4,4'-Dimethoxytrityl)-N2-dimethylformamidinyl-2'-fluoro-2'-deoxyguanosine-3'-(CE diisopropylphosphoramidite), 98%	1g		7,789
J65540	ALF-J65540-MA	cis-5-(3,5-Dimethoxystyryl)-2-methoxyphenol	10mg	586410-08-4	13,154
J65542	ALF-J65542-ME	2'-Deoxyadenosine-5'-triphosphate disodium salt, 97%	500mg	74299-50-6	19,843
J65553	ALF-J65553-LQ	Protease Inhibitor Cocktail VII, for His Tag Sequences, DMSO-Free	1unit		8,271
J65560	ALF-J65560-03	N4-Acetyl-2'-O-methylcytidine, 98%	1g	113886-71-8	3,821
J65567	ALF-J65567-MA	cis-3,4',5-Trimethoxy-3'-aminostilbene	10mg	586410-12-0	10,755
J65570	ALF-J65570-MB	Azadibenzocyclooctyne-PEG4-phosphoramidite	25mg		22,724
J65573	ALF-J65573-4I	SP6 RNA Polymerase in Potassium Phosphate Buffer Kit	1 kilounit	9014-24-8	32,021
J65583	ALF-J65583-03	5'-O-(4,4'-Dimethoxytrityl)-N2-isobutyryl-2'-O-methylguanosine, 98%	1g	114745-26-5	4,685
J65608	ALF-J65608-03	2'-Fluoro-N2-isobutyryl-2'-deoxyguanosine, 98%	1g		11,548
J65620	ALF-J65620-LB0	MMP-2/MMP-3 Inhibitor	5mg		14,588
J65627	ALF-J65627-LB0	N-(2-Quinoliny)valyl-aspartyl (2,6-difluorophenoxy)methyl ketone hydrate	5mg	1135695-98-5	46,090
J65630	ALF-J65630-MA	P-Glycoprotein Inhibitor	10mg		16,914
J65634	ALF-J65634-MA	GW 9662	10mg	22978-25-2	7,404
J65634	ALF-J65634-MF	GW 9662	50mg	22978-25-2	32,180
J65639	ALF-J65639-MA	R5C3	10mg	753504-14-2	20,078
J65641	ALF-J65641-LB0	Elastase Inhibitor II	5mg	111682-13-4	8,494
J65641	ALF-J65641-MA	Elastase Inhibitor II	10mg	111682-13-4	13,389
J65646	ALF-J65646-LB0	N-Acetyl-Tyr-Glu-Val-Asp-7-amino-4-methylcoumarin	5mg		9,470
J65669	ALF-J65669-03	N6-Benzoyl-5'-O-(4,4'-dimethoxytrityl)-2'-O-methyladenosine-3'-(2-cyanoethyl diisopropylphosphoramidite), 98%	1g		4,239
J65685	ALF-J65685-LB0	4-Morpholinylcarbonyl-Phe-HomoPhe fluoromethyl ketone	5mg	155149-67-0	24,306
J65685	ALF-J65685-MA	4-Morpholinylcarbonyl-Phe-HomoPhe fluoromethyl ketone	10mg	155149-67-0	42,492
J65699	ALF-J65699-03	5'-O-(4,4'-Dimethoxytrityl)-N2-dimethylformamidinyl-2'-O-methylguanosine-3'-(CE diisopropylphosphoramidite), 98%	1g		9,384
J65701	ALF-J65701-03	N4-Benzoyl-5'-O-(4,4'-dimethoxytrityl)-2'-O-methylcytidine-3'-(2-cyanoethyl diisopropylphosphoramidite), 98%	1g		3,079
J65721	ALF-J65721-MA	Z-Gly-Leu-Phe-chloromethyl ketone	10mg		28,966
J65736	ALF-J65736-03	N4-Benzoyl-2'-fluoro-2'-deoxycytidine, 98%	1g		5,774
J65749	ALF-J65749-MA	STAT5 Inhibitor	10mg		11,521
J65767	ALF-J65767-MA	Omi/HtrA2 Protease Inhibitor	10mg		12,092
J65782	ALF-J65782-4I	Ascorbate oxidase, from Cucurbita sp.	1 kilounit	9029-44-1	3,623
J65783	ALF-J65783-LB0	MMP-3 Inhibitor	5mg	208663-26-7	16,380
J65790	ALF-J65790-06	N4-Benzoylcytidine, 99%	5g	13089-48-0	5,835
J65790	ALF-J65790-09	N4-Benzoylcytidine, 99%	10g	13089-48-0	10,819
J65790	ALF-J65790-14	N4-Benzoylcytidine, 99%	25g	13089-48-0	18,916
J65791	ALF-J65791-MA	kb NB 142-70	10mg	1233533-04-4	14,588
J65794	ALF-J65794-03	5'-O-(4,4'-Dimethoxytrityl)-N2-dimethylformamidinyl-2'-O-methylguanosine, 98%	1g		9,384
J65795	ALF-J65795-LB0	Z-Phe-Ala-fluoromethyl ketone	5mg	105637-38-5	18,284
J65806	ALF-J65806-LB0	N-Acetyl-Val-Asp-Val-Ala-Asp-7-amino-4-(trifluoromethyl)coumarin	5mg		15,009
J65810	ALF-J65810-MB	2',3'-Dideoxyguanosine, 90 + %	25mg	85326-06-3	8,655
J65810	ALF-J65810-MC	2',3'-Dideoxyguanosine, 90 + %	100mg	85326-06-3	22,514
J65810	ALF-J65810-MF	2',3'-Dideoxyguanosine, 90 + %	50mg	85326-06-3	13,957
J65812	ALF-J65812-LB0	N-Boc-L-aspartic acid 4-methyl ester fluoromethyl ketone	5mg	187389-53-3	36,990
J65815	ALF-J65815-MB	IL-1R Antagonist	25mg	566914-00-9	16,209
J65817	ALF-J65817-03	5'-O-(4,4'-Dimethoxytrityl)-2'-fluoro-N2-Isobutyryl-2'-deoxyguanosine-3'-(2-cyanoethyl diisopropylphosphoramidite), 98%	1g		7,789
J65826	ALF-J65826-LB0	Calpain Inhibitor X	5mg		31,588
J65826	ALF-J65826-MCR	Calpain Inhibitor X	1mg		8,097
J65828	ALF-J65828-MA	N-Acetyl-Ile-Glu-Pro-Asp-7-amino-4-(trifluoromethyl)coumarin	10mg		27,483
J65833	ALF-J65833-AE	Albumin, Bovine, Fraction V, 30% soln., Standard Grade, no preservative	100ml	9048-46-8	8,185



Cat. No.	Part No.	Product Name	Pack Size	CAS No.	Price in ₹
J65833	ALF-J65833-AP	Albumin, Bovine, Fraction V, 30% soln., Standard Grade, no preservative	500ml	9048-46-8	38,399
J65833	ALF-J65833-K2	Albumin, Bovine, Fraction V, 30% soln., Standard Grade, no preservative	1L	9048-46-8	72,114
J65843	ALF-J65843-MA	L-Methionine 7-amido-4-(trifluoromethyl)coumarin	10mg		16,914
J65843	ALF-J65843-MB	L-Methionine 7-amido-4-(trifluoromethyl)coumarin	25mg		26,741
J65847	ALF-J65847-LB0	(S)- α -Amino-3-hydroxy-5-methyl-4-isoxazolepropionic acid	5mg	83643-88-3	14,799
J65848	ALF-J65848-LB0	p21-Activated Kinase Inhibitor III, IPA-3	5mg	42521-82-4	8,963
J65848	ALF-J65848-MA	p21-Activated Kinase Inhibitor III, IPA-3	10mg	42521-82-4	15,354
J65856	ALF-J65856-MCR	Z-Phe-Phe-fluoromethyl ketone	1mg		10,520
J65867	ALF-J65867-LB0	Caspase-3 Substrate II, Fluorogenic	5mg	169332-61-0	24,306
J65890	ALF-J65890-LB0	Z-Glu-Asp-Val-Glu-p-nitroanilide	5mg		8,518
J65892	ALF-J65892-MCR	Z-Val-Glu(OMe)-Ile-Asp(OMe)-fluoromethyl ketone	1mg		23,564
J65894	ALF-J65894-LB0	Elastase Inhibitor III	5mg	65144-34-5	8,494
J65896	ALF-J65896-4I	T7 RNA Polymerase, in 20mM Potassium Phosphate and 10mM DTT Kit	1 kilounit	9014-24-8	11,091
J65910	ALF-J65910-LB0	sFRP-1 Inhibitor	5mg	915754-88-0	12,055
J65910	ALF-J65910-MB	sFRP-1 Inhibitor	25mg	915754-88-0	42,492
J65915	ALF-J65915-03	N4-Acetyl-2'-fluoro-2'-deoxycytidine, 98%	1g	159414-97-8	4,328
J65916	ALF-J65916-MA	IGF-1R Inhibitor, PPP	10mg	477-47-4	16,209
J65918	ALF-J65918-MD	1,3-Diethyl-5,6-diaminouracil	250mg	52998-22-8	17,494
J65924	ALF-J65924-LB0	Acetylene-PEG4-sulforhodamine 101 conjugate	5mg		15,528
J65936	ALF-J65936-03	5'-O-(4,4'-Dimethoxytrityl)-N2-dimethylformamidinyl-2'-fluoro-2'-deoxyguanosine, 98%	1g		13,957
J65939	ALF-J65939-LB0	Histone Acetyltransferase Inhibitor IV, CPTH2	5mg	357649-93-5	6,070
J65939	ALF-J65939-MA	Histone Acetyltransferase Inhibitor IV, CPTH2	10mg	357649-93-5	9,681
J65953	ALF-J65953-MC	Azadibenzocyclooctyne-PEG, MW 20,000	100mg		30,760
J65960	ALF-J65960-03	5'-O-(4,4'-Dimethoxytrityl)-2'-deoxyuridine, 98%	1g	23669-79-6	4,129
J65966	ALF-J65966-18	Albumin, Bovine, Cohn Fraction V, Reagent Grade, pH 7.0	50g	9048-46-8	9,446
J65966	ALF-J65966-22	Albumin, Bovine, Cohn Fraction V, Reagent Grade, pH 7.0	100g	9048-46-8	18,049
J65966	ALF-J65966-30	Albumin, Bovine, Cohn Fraction V, Reagent Grade, pH 7.0	250g	9048-46-8	29,796
J65966	ALF-J65966-36	Albumin, Bovine, Cohn Fraction V, Reagent Grade, pH 7.0	500g	9048-46-8	51,801
J65966	ALF-J65966-A1	Albumin, Bovine, Cohn Fraction V, Reagent Grade, pH 7.0	1kg	9048-46-8	95,071
J65974	ALF-J65974-LQ	Protease Inhibitor Cocktail VI, General Use	1unit		4,340
J65987	ALF-J65987-MA	Apoptosis Inhibitor II, Ns3694	10mg	426834-38-0	10,755
J65987	ALF-J65987-MF	Apoptosis Inhibitor II, Ns3694	50mg	426834-38-0	48,513
J65991	ALF-J65991-LB0	Calpain Inhibitor XI	5mg	145731-49-3	31,502
J65991	ALF-J65991-MCR	Calpain Inhibitor XI	1mg	145731-49-3	8,024
J65995	ALF-J65995-MA	D-64131	10mg	74588-78-6	13,389
J65996	ALF-J65996-03	N4-Acetyl-5'-O-(4,4'-dimethoxytrityl)-2'-O-methylcytidine-3'-(2-cyanoethyl diisopropylphosphoramidite)	1g		2,768
J66015	ALF-J66015-06	Toluidine Blue O, Certified, >70% dye content	5g	92-31-9	1,483
J66015	ALF-J66015-14	Toluidine Blue O, Certified, >70% dye content	25g	92-31-9	3,202
J66015	ALF-J66015-30	Toluidine Blue O, Certified, >70% dye content	250g	92-31-9	15,912
J66341	ALF-J66341-MF	Mitoxantrone dihydrochloride	50mg	DTF	10,248
J66397	ALF-J66397-22	Sodium acetate, 99 + %, anhydrous, Molecular Biology Reagent	100g	127-09-3	4,624
J66397	ALF-J66397-36	Sodium acetate, 99 + %, anhydrous, Molecular Biology Reagent	500g	127-09-3	10,584
J66465	ALF-J66465-03	4-Nitrophenylphosphorylcholine	1g	21064-69-7	24,776
J66465	ALF-J66465-MC	4-Nitrophenylphosphorylcholine	100mg	21064-69-7	3,424
J66465	ALF-J66465-ME	4-Nitrophenylphosphorylcholine	500mg	21064-69-7	17,149
J66590	ALF-J66590-MA	Kainic acid monohydrate, 98%	10mg		10,520
J66651	ALF-J66651-LB0	5Z-7-Oxozeaenol	5mg	66018-38-0	34,889
J66651	ALF-J66651-MCR	5Z-7-Oxozeaenol	1mg	66018-38-0	8,878
J66836	ALF-J66836-LB0	Oleoyl-L- α -lysophosphatidic acid sodium salt	5mg	22556-62-3	12,486
J66836	ALF-J66836-MB	Oleoyl-L- α -lysophosphatidic acid sodium salt	25mg	22556-62-3	32,021
J67121	ALF-J67121-EXD	D-myo-Inositol-1-phosphate cyclohexylammonium salt, 95%	0.5mg		4,031

Cat. No.	Part No.	Product Name	Pack Size	CAS No.	Price in ₹
J67121	ALF-J67121-LBO	D-myo-Inositol-1-phosphate cyclohexylammonium salt, 95%	5mg		32,180
J67121	ALF-J67121-MCR	D-myo-Inositol-1-phosphate cyclohexylammonium salt, 95%	1mg		7,627
J67139	ALF-J67139-LBO	Methyl arachidonyl fluorophosphonate, 98%	5mg	188404-10-6	16,319
J67200	ALF-J67200-EXZ	D-myo-Inositol-1,4-bisphosphate sodium salt, 98%	0.1mg		5,439
J67200	ALF-J67200-MCR	D-myo-Inositol-1,4-bisphosphate sodium salt, 98%	1mg		43,518
J67250	ALF-J67250-LBO	N-Arachidonoyldopamine, 98%	5mg	199875-69-9	7,059
J67250	ALF-J67250-MB	N-Arachidonoyldopamine, 98%	25mg	199875-69-9	28,929
J67271	ALF-J67271-MA	N-Arachidonoyl-serotonin, 98%	10mg	187947-37-1	8,222
J67341	ALF-J67341-MCR	Manoalide, 98%	1mg	75088-80-1	25,368
J67344	ALF-J67344-LBO	STO-609, 98%	5mg		12,486
J67444	ALF-J67444-FPL	ONO-RS-082, 98%	20mg	99754-06-0	10,496
J67462	ALF-J67462-LBO	Mirin, 95%	5mg	299953-00-7	4,401
J67462	ALF-J67462-MA	Mirin, 95%	10mg	299953-00-7	7,752
J67462	ALF-J67462-MF	Mirin, 95%	50mg	299953-00-7	32,762
J67606	ALF-J67606-22	Sodium n-dodecyl sulfate, 99%, Molecular Biology Grade	100g	151-21-3	4,266
J67606	ALF-J67606-30	Sodium n-dodecyl sulfate, 99%, Molecular Biology Grade	250g	151-21-3	9,891
J67606	ALF-J67606-36	Sodium n-dodecyl sulfate, 99%, Molecular Biology Grade	500g	151-21-3	14,835
Electrophoresis					
J60015	ALF-J60015-AC	Laemmli SDS sample buffer, reducing (4X)	25ml		3,226
J60015	ALF-J60015-AD	Laemmli SDS sample buffer, reducing (4X)	50ml		5,155
J60040	ALF-J60040-09	N-Lauroylsarcosine sodium salt, 95%	10g	137-16-6	4,462
J60040	ALF-J60040-18	N-Lauroylsarcosine sodium salt, 95%	50g	137-16-6	21,376
J60048	ALF-J60048-09	Acriflavine hydrochloride	10g	8063-24-9	2,200
J60048	ALF-J60048-14	Acriflavine hydrochloride	25g	8063-24-9	3,980
J60076	ALF-J60076-09	Hydroxylapatite, fast flow	10g	1306-06-5	3,755
J60076	ALF-J60076-18	Hydroxylapatite, fast flow	50g	1306-06-5	11,585
J60122	ALF-J60122-09	Alcian Blue 8GX	10g	33864-99-2	4,315
J60122	ALF-J60122-14	Alcian Blue 8GX	25g	33864-99-2	8,616
J60122	ALF-J60122-22	Alcian Blue 8GX	100g	33864-99-2	31,020
J60126	ALF-J60126-AP	Acrylamide/Bisacrylamide 19:1, 30% soln	500ml		5,427
J60126	ALF-J60126-K2	Acrylamide/Bisacrylamide 19:1, 30% soln	1L		10,075
J60131	ALF-J60131-03	2-Iminothiolane hydrochloride	1g	4781-83-3	12,919
J60131	ALF-J60131-MD	2-Iminothiolane hydrochloride	250mg	4781-83-3	3,720
J60181	ALF-J60181-AP	Separating or resolving buffer (4X)	500ml		3,510
J60181	ALF-J60181-K2	Separating or resolving buffer (4X)	1L		6,318
J60230	ALF-J60230-03	Nitro Blue Tetrazolium chloride, 99%	1g	298-83-9	14,008
J60230	ALF-J60230-06	Nitro Blue Tetrazolium chloride, 99%	5g	298-83-9	46,350
J60281	ALF-J60281-03	Nitrazine Yellow	1g	5423-07-4	1,520
J60281	ALF-J60281-06	Nitrazine Yellow	5g	5423-07-4	4,266
J60281	ALF-J60281-14	Nitrazine Yellow	25g	5423-07-4	16,914
J60292	ALF-J60292-AK	Ethylenediaminetetraacetic acid, 0.5M aq. soln., pH 8.0, autoclaved	250ml	60-00-4	3,226
J60292	ALF-J60292-AP	Ethylenediaminetetraacetic acid, 0.5M aq. soln., pH 8.0, autoclaved	500ml	60-00-4	5,155
J60299	ALF-J60299-18	Agarose, high EEO	50g	9012-36-6	12,238
J60299	ALF-J60299-22	Agarose, high EEO	100g	9012-36-6	19,249
J60331	ALF-J60331-AE	Phenol:Chloroform:Isoamyl alcohol 25:24:1, Ready-to-Use saturated aq. soln., pH 6.7, with alkaline buffer	100ml	136112-00-0	6,528
J60331	ALF-J60331-AN	Phenol:Chloroform:Isoamyl alcohol 25:24:1, Ready-to-Use saturated aq. soln., pH 6.7, with alkaline buffer	400ml	136112-00-0	17,579
J60333	ALF-J60333-AC	Agarose gel loading dye (6X), sucrose based	25ml		3,003
J60333	ALF-J60333-AD	Agarose gel loading dye (6X), sucrose based	50ml		4,810
J60343	ALF-J60343-14	Auramine O, 80% dye content	25g	2465-27-2	2,930
J60343	ALF-J60343-18	Auramine O, 80% dye content	50g	2465-27-2	5,463
J60412	ALF-J60412-AP	Acrylamide/Bisacrylamide 39:1, 30% soln	500ml		5,045



Cat. No.	Part No.	Product Name	Pack Size	CAS No.	Price in ₹
J60412	ALF-J60412-K2	Acrylamide/Bisacrylamide 39:1, 30% soln	1L		9,384
J60486	ALF-J60486-17	Acrylamide/Bisacrylamide 19:1, powder	40g		2,695
J60486	ALF-J60486-22	Acrylamide/Bisacrylamide 19:1, powder	100g		4,895
J60486	ALF-J60486-28	Acrylamide/Bisacrylamide 19:1, powder	200g		9,519
J60505	ALF-J60505-AB	Pyronin Y, 0.2% w/v aq. soln.	10ml	92-32-0	2,411
J60505	ALF-J60505-AC	Pyronin Y, 0.2% w/v aq. soln.	25ml	92-32-0	3,623
J60562	ALF-J60562-AC	Orange G loading dye (6X), glycerol based	25ml		3,226
J60562	ALF-J60562-AD	Orange G loading dye (6X), glycerol based	50ml		5,155
J60574	ALF-J60574-22	Fast Garnet GBC base	100g	97-56-3	1,706
J60574	ALF-J60574-36	Fast Garnet GBC base	500g	97-56-3	5,997
J60581	ALF-J60581-MA	Sulforhodamine 101 acid chloride	10mg	82354-19-6	15,455
J60610	ALF-J60610-EQC	Water, RNase, DNase-free	3.8L	7732-18-5	5,737
J60637	ALF-J60637-AD	DNAzol r Reagent	50ml		10,163
J60637	ALF-J60637-AE	DNAzol r Reagent	100ml		18,669
J60637	ALF-J60637-AH	DNAzol r Reagent	200ml		34,554
J60660	ALF-J60660-AC	Laemmli SDS sample buffer, non-reducing (6X)	25ml		4,526
J60660	ALF-J60660-AD	Laemmli SDS sample buffer, non-reducing (6X)	50ml		7,096
J60744	ALF-J60744-09	Ponceau S, Electrophoresis Grade	10g	6226-79-5	2,411
J60744	ALF-J60744-18	Ponceau S, Electrophoresis Grade	50g	6226-79-5	7,913
J60744	ALF-J60744-30	Ponceau S, Electrophoresis Grade	250g	6226-79-5	23,836
J60767	ALF-J60767-AD	Ethylene glycol-O,O'-bis(2-aminoethyl)-N,N,N',N'-tetraacetic acid, 0.5M aq. soln., pH 8.0	50ml	67-42-5	5,155
J60767	ALF-J60767-AE	Ethylene glycol-O,O'-bis(2-aminoethyl)-N,N,N',N'-tetraacetic acid, 0.5M aq. soln., pH 8.0	100ml	67-42-5	9,037
J60786	ALF-J60786-22	Guanidine hydrochloride, 99 + %	100g	50-01-1	3,955
J60786	ALF-J60786-36	Guanidine hydrochloride, 99 + %	500g	50-01-1	13,722
J60786	ALF-J60786-A1	Guanidine hydrochloride, 99 + %	1kg	50-01-1	24,107
J60823	ALF-J60823-14	Methylene Blue trihydrate	25g	7220-79-3	2,066
J60823	ALF-J60823-22	Methylene Blue trihydrate	100g	7220-79-3	4,129
J60823	ALF-J60823-30	Methylene Blue trihydrate	250g	7220-79-3	8,271
J60824	ALF-J60824-17	Acrylamide/Bisacrylamide 29:1, powder	40g		2,609
J60824	ALF-J60824-22	Acrylamide/Bisacrylamide 29:1, powder	100g		4,749
J60824	ALF-J60824-28	Acrylamide/Bisacrylamide 29:1, powder	200g		9,223
J60868	ALF-J60868-AP	Acrylamide/Bisacrylamide 37.5:1, 40% soln	500ml		5,686
J60868	ALF-J60868-K2	Acrylamide/Bisacrylamide 37.5:1, 40% soln	1L		10,324
J60909	ALF-J60909-AP	Acrylamide/Bisacrylamide 19:1, 40% soln	500ml		5,292
J60909	ALF-J60909-K2	Acrylamide/Bisacrylamide 19:1, 40% soln	1L		9,619
J60933	ALF-J60933-AC	Agarose gel loading dye (6X) glycerol based, Xylene Cyanol FF free	25ml		3,003
J60933	ALF-J60933-AD	Agarose gel loading dye (6X) glycerol based, Xylene Cyanol FF free	50ml		4,810
J60972	ALF-J60972-KW	3,3'-Diaminobenzidine, tablets	50each	91-95-2	9,815
J60972	ALF-J60972-KX	3,3'-Diaminobenzidine, tablets	100each	91-95-2	18,791
J61007	ALF-J61007-AP	India Ink	500ml	8046-52-4	4,526
J61007	ALF-J61007-K2	India Ink	1L	8046-52-4	7,740
J61016	ALF-J61016-22	Tris(hydroxymethyl)aminomethane, Electrophoresis Grade, 99.5%	100g	77-86-1	2,808
J61016	ALF-J61016-36	Tris(hydroxymethyl)aminomethane, Electrophoresis Grade, 99.5%	500g	77-86-1	10,337
J61043	ALF-J61043-06	Thioflavine T, tech. 75%	5g	2390-54-7	1,532
J61043	ALF-J61043-14	Thioflavine T, tech. 75%	25g	2390-54-7	4,697
J61055	ALF-J61055-AE	IGEPAL r CA-630	100ml	9036-19-5	3,363
J61055	ALF-J61055-AP	IGEPAL r CA-630	500ml	9036-19-5	7,813
J61068	ALF-J61068-03	Pyronin Y	1g	92-32-0	1,694
J61068	ALF-J61068-06	Pyronin Y	5g	92-32-0	3,635
J61068	ALF-J61068-09	Pyronin Y	10g	92-32-0	6,428
J61077	ALF-J61077-14	Jenner's Stain	25g	62851-42-7	1,608

Cat. No.	Part No.	Product Name	Pack Size	CAS No.	Price in ₹
J61077	ALF-J61077-22	Jenner's Stain	100g	62851-42-7	3,772
J61080	ALF-J61080-03	Tetranitro blue tetrazolium chloride, 97%	1g	1184-43-6	28,929
J61080	ALF-J61080-MC	Tetranitro blue tetrazolium chloride, 97%	100mg	1184-43-6	4,749
J61123	ALF-J61123-14	Agarose, high melting temperature, medium resolution	25g	9012-36-6	6,391
J61123	ALF-J61123-22	Agarose, high melting temperature, medium resolution	100g	9012-36-6	16,801
J61123	ALF-J61123-36	Agarose, high melting temperature, medium resolution	500g	9012-36-6	59,195
J61186	ALF-J61186-14	Nigrosin, alcohol soluble	25g	11099-03-9	1,368
J61186	ALF-J61186-22	Nigrosin, alcohol soluble	100g	11099-03-9	3,733
J61186	ALF-J61186-A1	Nigrosin, alcohol soluble	1kg	11099-03-9	5,799
J61220	ALF-J61220-17	Acrylamide/Bisacrylamide 37.5:1, powder	40g		4,254
J61220	ALF-J61220-28	Acrylamide/Bisacrylamide 37.5:1, powder	200g		13,475
J61270	ALF-J61270-22	Polyethyleneimine, M.W. 60,000, 50% w/w aq. soln.	100g	9002-98-6	3,251
J61270	ALF-J61270-30	Polyethyleneimine, M.W. 60,000, 50% w/w aq. soln.	250g	9002-98-6	5,909
J61336	ALF-J61336-MC	4-Fluoro-7-nitrobenzofurazan	100mg	29270-56-2	21,376
J61337	ALF-J61337-AC	Laemmli SDS sample buffer, reducing (6X)	25ml		4,526
J61337	ALF-J61337-AD	Laemmli SDS sample buffer, reducing (6X)	50ml		7,096
J61346	ALF-J61346-14	Azure A	25g	531-53-3	1,868
J61346	ALF-J61346-22	Azure A	100g	531-53-3	4,846
J61384	ALF-J61384-AP	Brilliant Blue R soln., Ready-to-Use	500ml	6104-59-2	3,796
J61384	ALF-J61384-K2	Brilliant Blue R soln., Ready-to-Use	1L	6104-59-2	6,491
J61401	ALF-J61401-KN	4-Nitrophenyl phosphate disodium salt hexahydrate, 5mg tablets	100pc	4264-83-9	16,554
J61401	ALF-J61401-KO	4-Nitrophenyl phosphate disodium salt hexahydrate, 5mg tablets	1000pc	4264-83-9	96,542
J61495	ALF-J61495-AE	Polyethylene glycol (PEG), 50% soln.	100ml	25322-68-3	2,707
J61495	ALF-J61495-AK	Polyethylene glycol (PEG), 50% soln.	250ml	25322-68-3	4,773
J61505	ALF-J61505-AP	Acrylamide/Bisacrylamide 37.5:1, 30% soln	500ml		5,478
J61505	ALF-J61505-K2	Acrylamide/Bisacrylamide 37.5:1, 30% soln	1L		10,175
J61509	ALF-J61509-14	Methyl Green, zinc chloride	25g	7114-03-6	8,356
J61509	ALF-J61509-22	Methyl Green, zinc chloride	100g	7114-03-6	28,435
J61522	ALF-J61522-AP	Bradford Dye Reagent, Ready-to-Use soln.	500ml		3,882
J61522	ALF-J61522-K2	Bradford Dye Reagent, Ready-to-Use soln.	1L		6,455
J61549	ALF-J61549-22	Fluorescein disodium salt	100g	518-47-8	1,978
J61549	ALF-J61549-36	Fluorescein disodium salt	500g	518-47-8	5,069
J61574	ALF-J61574-REX	RNase Removal Reagent	475ml		4,019
J61716	ALF-J61716-AC	Laemmli SDS sample buffer with pyronin Y, non-reducing (4X)	25ml		3,263
J61716	ALF-J61716-AD	Laemmli SDS sample buffer with pyronin Y, non-reducing (4X)	50ml		5,402
J61721	ALF-J61721-AD	Ethylene glycol-O,O'-bis(2-aminoethyl)-N,N,N',N'-tetraacetic acid, 0.5M aq. soln., pH 8.0, autoclaved	50ml	67-42-5	4,810
J61726	ALF-J61726-MD	XTT sodium salt	250mg	111072-31-2	22,426
J61780	ALF-J61780-06	Erioglaucine sodium salt	5g	3844-45-9	1,373
J61780	ALF-J61780-14	Erioglaucine sodium salt	25g	3844-45-9	3,659
J61785	ALF-J61785-AE	Phenolphthalein, 2% soln. in 95% ethanol	100ml	77-09-8	1,297
J61785	ALF-J61785-AU	Phenolphthalein, 2% soln. in 95% ethanol	1000ml	77-09-8	4,129
J61856	ALF-J61856-14	Ammonium peroxydisulfate, Electrophoresis Grade	25g	7727-54-0	2,066
J61856	ALF-J61856-22	Ammonium peroxydisulfate, Electrophoresis Grade	100g	7727-54-0	5,106
J61877	ALF-J61877-AB	Orange G/blue loading dye (6X)	10ml		4,215
J61877	ALF-J61877-AC	Orange G/blue loading dye (6X)	25ml		7,208
J61894	ALF-J61894-AC	LDS-sample buffer (4X), non-reducing	25ml		3,882
J61894	ALF-J61894-AD	LDS-sample buffer (4X), non-reducing	50ml		6,455
J61903	ALF-J61903-AK	IEF Cathode buffer (10X) with lysine	250ml		3,796
J61903	ALF-J61903-AP	IEF Cathode buffer (10X) with lysine	500ml		7,047
J61942	ALF-J61942-AC	LDS-sample buffer (4X), reducing	25ml		3,882
J61942	ALF-J61942-AD	LDS-sample buffer (4X), reducing	50ml		6,455
J61978	ALF-J61978-AP	Amido Black 10B, 0.2% v/v soln. in 5% acetic acid	500ml	1064-48-8	4,215



Cat. No.	Part No.	Product Name	Pack Size	CAS No.	Price in ₹
J61978	ALF-J61978-K2	Amido Black 10B, 0.2% v/v soln. in 5% acetic acid	1L	1064-48-8	7,208
J62029	ALF-J62029-AA	Ethidium bromide soln., 0.625mg/ml	5ml	1239-45-8	3,165
J62098	ALF-J62098-AB	Orange G/blue dye (6X)	10ml		3,263
J62098	ALF-J62098-AC	Orange G/blue dye (6X)	25ml		5,402
J62100	ALF-J62100-AP	Acrylamide, 30% soln, bisacrylamide free	500ml	79-06-1	5,427
J62100	ALF-J62100-K2	Acrylamide, 30% soln, bisacrylamide free	1L	79-06-1	10,075
J62115	ALF-J62115-AC	Laemmli SDS sample buffer with pyronin Y, reducing (4X)	25ml		3,263
J62115	ALF-J62115-AD	Laemmli SDS sample buffer with pyronin Y, reducing (4X)	50ml		5,402
J62134	ALF-J62134-MC	bis-Benzimidazole H-33342 trihydrochloride trihydrate, 98%	100mg	23491-52-3	8,655
J62138	ALF-J62138-AP	MES-SDS running buffer (20X)	500ml		5,427
J62138	ALF-J62138-K2	MES-SDS running buffer (20X)	1L		10,324
J62157	ALF-J62157-AB	Agarose gel loading dye (6X), alkaline	10ml		4,215
J62157	ALF-J62157-AC	Agarose gel loading dye (6X), alkaline	25ml		7,208
J62175	ALF-J62175-03	Fluoresceinamine, isomer I, 96%	1g	3326-34-9	12,733
J62175	ALF-J62175-06	Fluoresceinamine, isomer I, 96%	5g	3326-34-9	28,188
J62204	ALF-J62204-AK	IEF Cathode buffer (10X) with lysine and arginine	250ml		4,215
J62204	ALF-J62204-AP	IEF Cathode buffer (10X) with lysine and arginine	500ml		7,825
J62216	ALF-J62216-06	3,3'-Diaminobenzidine tetrahydrochloride hydrate	5g	868272-85-9	6,095
J62216	ALF-J62216-09	3,3'-Diaminobenzidine tetrahydrochloride hydrate	10g	868272-85-9	10,261
J62241	ALF-J62241-AC	IEF Sample buffer (2X) pH 3-10 with lysine and arginine	25ml		2,707
J62241	ALF-J62241-AD	IEF Sample buffer (2X) pH 3-10 with lysine and arginine	50ml		4,328
J62258	ALF-J62258-MA	5(6)-Tetramethylrhodamine isothiocyanate	10mg	95197-95-8	13,859
J62268	ALF-J62268-09	Sudan Black B	10g	4197-25-5	2,188
J62268	ALF-J62268-14	Sudan Black B	25g	4197-25-5	4,389
J62268	ALF-J62268-22	Sudan Black B	100g	4197-25-5	8,185
J62282	ALF-J62282-AB	Ethidium bromide soln., 10mg/ml	10ml	1239-45-8	1,804
J62291	ALF-J62291-S0	DNA marker, broad range	2ml		11,015
J62291	ALF-J62291-XF	DNA marker, broad range	1ml		5,811
J62315	ALF-J62315-14	Rhodamine 6G	25g	989-38-8	1,273
J62315	ALF-J62315-22	Rhodamine 6G	100g	989-38-8	4,154
J62336	ALF-J62336-AE	Phenol:Chloroform:Isoamyl alcohol 25:24:1, Ready-to-Use saturated aq. soln., pH 5.2	100ml	136112-00-0	6,949
J62336	ALF-J62336-AN	Phenol:Chloroform:Isoamyl alcohol 25:24:1, Ready-to-Use saturated aq. soln., pH 5.2	400ml	136112-00-0	21,018
J62456	ALF-J62456-14	Fast Blue BB base	25g	120-00-3	3,498
J62456	ALF-J62456-22	Fast Blue BB base	100g	120-00-3	7,913
J62468	ALF-J62468-S0	RNA sample loading buffer (6X)	2ml		3,623
J62468	ALF-J62468-XF	RNA sample loading buffer (6X)	1ml		2,411
J62475	ALF-J62475-03	7-Methoxycoumarin-4-acetic acid, 99%	1g	62935-72-2	15,144
J62475	ALF-J62475-MC	7-Methoxycoumarin-4-acetic acid, 99%	100mg	62935-72-2	4,117
J62475	ALF-J62475-MD	7-Methoxycoumarin-4-acetic acid, 99%	250mg	62935-72-2	6,861
J62480	ALF-J62480-AP	Acrylamide, 40% soln, bisacrylamide free	500ml	79-06-1	5,292
J62480	ALF-J62480-K2	Acrylamide, 40% soln, bisacrylamide free	1L	79-06-1	9,619
J62496	ALF-J62496-03	Tetraethylene glycol monoethyl ether	1g	19327-39-0	6,775
J62496	ALF-J62496-06	Tetraethylene glycol monoethyl ether	5g	19327-39-0	25,813
J62507	ALF-J62507-14	Tetraethylammonium chloride	25g	56-34-8	1,694
J62507	ALF-J62507-22	Tetraethylammonium chloride	100g	56-34-8	6,442
J62569	ALF-J62569-22	Tris(hydroxymethyl)aminomethane, Electrophoresis Grade, 99.9%	100g	77-86-1	3,449
J62569	ALF-J62569-36	Tris(hydroxymethyl)aminomethane, Electrophoresis Grade, 99.9%	500g	77-86-1	8,369
J62619	ALF-J62619-06	Erythrosin B, spirit soluble	5g	15905-32-5	3,943
J62619	ALF-J62619-14	Erythrosin B, spirit soluble	25g	15905-32-5	16,554
J62619	ALF-J62619-22	Erythrosin B, spirit soluble	100g	15905-32-5	49,676
J62630	ALF-J62630-03	Stains-All, 95%	1g	7423-31-6	3,833

Cat. No.	Part No.	Product Name	Pack Size	CAS No.	Price in ₹
J62630	ALF-J62630-06	Stains-All, 95%	5g	7423-31-6	14,439
J62634	ALF-J62634-03	Acridine hydrochloride	1g	17784-47-3	10,200
J62677	ALF-J62677-AC	Tricine-SDS Sample Buffer (2X), non-reducing	25ml		3,003
J62677	ALF-J62677-AD	Tricine-SDS Sample Buffer (2X), non-reducing	50ml		4,810
J62714	ALF-J62714-14	Agarose, high melting temperature, high resolution	25g	9012-36-6	8,383
J62714	ALF-J62714-22	Agarose, high melting temperature, high resolution	100g	9012-36-6	22,551
J62728	ALF-J62728-MCR	FURA 2-AM	1mg	108964-32-5	18,297
J62743	ALF-J62743-14	Orange G, Electrophoresis Grade	25g	1936-15-8	2,587
J62743	ALF-J62743-22	Orange G, Electrophoresis Grade	100g	1936-15-8	2,781
J62743	ALF-J62743-A1	Orange G, Electrophoresis Grade	1kg	1936-15-8	11,188
J62786	ALF-J62786-AK	Ethylenediaminetetraacetic acid, 0.5M aq. soln, pH 8.0	250ml	60-00-4	3,226
J62786	ALF-J62786-AP	Ethylenediaminetetraacetic acid, 0.5M aq. soln, pH 8.0	500ml	60-00-4	4,773
J62800	ALF-J62800-AB	Agarose gel loading dye (6X), Ficoll based	10ml		4,215
J62800	ALF-J62800-AC	Agarose gel loading dye (6X), Ficoll based	25ml		7,208
J62832	ALF-J62832-S0	RNA sample loading buffer	2ml		6,009
J62832	ALF-J62832-XF	RNA sample loading buffer	1ml		3,623
J62847	ALF-J62847-AP	MOPS-SDS running buffer (20X)	500ml		5,427
J62847	ALF-J62847-K2	MOPS-SDS running buffer (20X)	1L		10,324
J62863	ALF-J62863-22	Ethyl Orange sodium salt	100g	62758-12-7	13,624
J62863	ALF-J62863-36	Ethyl Orange sodium salt	500g	62758-12-7	40,984
J62931	ALF-J62931-8U	Ethidium bromide de-staining bags, with activation soln.	25each		7,639
J62987	ALF-J62987-LB0	7-Ethoxyresorufin	5mg	5725-91-7	17,680
J63031	ALF-J63031-06	Arsenazo III	5g	1668-00-4	12,980
J63031	ALF-J63031-14	Arsenazo III	25g	1668-00-4	52,667
J63054	ALF-J63054-03	Neutral Red	1g	553-24-2	2,051
J63054	ALF-J63054-06	Neutral Red	5g	553-24-2	4,761
J63054	ALF-J63054-14	Neutral Red	25g	553-24-2	15,540
J63079	ALF-J63079-AP	Acrylamide/Bisacrylamide 29:1, 40% soln	500ml		5,292
J63079	ALF-J63079-K2	Acrylamide/Bisacrylamide 29:1, 40% soln	1L		9,619
J63139	ALF-J63139-AP	Ponceau S, 0.2% v/v soln. in 5% acetic acid	500ml	6226-79-5	4,526
J63139	ALF-J63139-K2	Ponceau S, 0.2% v/v soln. in 5% acetic acid	1L	6226-79-5	7,740
J63178	ALF-J63178-S0	DNA marker, high range, 1,000 Base Pair Ladder	2ml		10,261
J63178	ALF-J63178-XF	DNA marker, high range, 1,000 Base Pair Ladder	1ml		5,414
J63279	ALF-J63279-AP	Acrylamide/Bisacrylamide 29:1, 30% soln	500ml		5,427
J63279	ALF-J63279-K2	Acrylamide/Bisacrylamide 29:1, 30% soln	1L		10,075
J63303	ALF-J63303-AP	IEF Anode buffer (50X)	500ml		1,804
J63303	ALF-J63303-K2	IEF Anode buffer (50X)	1L		3,003
J63323	ALF-J63323-AP	Acrylamide/Bisacrylamide 39:1, 40% soln	500ml		5,292
J63323	ALF-J63323-K2	Acrylamide/Bisacrylamide 39:1, 40% soln	1L		9,619
J63394	ALF-J63394-AK	Sodium n-dodecyl sulfate (SDS), 20% aq. soln.	250ml	151-21-3	3,226
J63394	ALF-J63394-AP	Sodium n-dodecyl sulfate (SDS), 20% aq. soln.	500ml	151-21-3	5,155
J63396	ALF-J63396-22	Eriochrome r Blue Black B	100g	3564-14-5	4,364
J63396	ALF-J63396-36	Eriochrome r Blue Black B	500g	3564-14-5	16,554
J63429	ALF-J63429-AC	Agarose gel loading dye (6X), glycerol based, bromophenol free	25ml		3,003
J63429	ALF-J63429-AD	Agarose gel loading dye (6X), glycerol based, bromophenol free	50ml		4,810
J63450	ALF-J63450-AP	Stacking buffer (4X)	500ml		3,003
J63450	ALF-J63450-K2	Stacking buffer (4X)	1L		5,414
J63465	ALF-J63465-14	Benzyltrimethyl-n-tetradecylammonium chloride hydrate, 98%	25g	139-08-2	1,941
J63570	ALF-J63570-06	Ethylenediamine-N,N'-diacetic acid	5g	5657-17-0	7,084
J63570	ALF-J63570-14	Ethylenediamine-N,N'-diacetic acid	25g	5657-17-0	24,306
J63574	ALF-J63574-03	N-Octanoyl-N-methyl-D-glucamine	1g	85316-98-9	5,637
J63574	ALF-J63574-06	N-Octanoyl-N-methyl-D-glucamine	5g	85316-98-9	22,551
J63615	ALF-J63615-AC	Laemmli SDS sample buffer, non-reducing (4X)	25ml		3,226



Cat. No.	Part No.	Product Name	Pack Size	CAS No.	Price in ₹
J63615	ALF-J63615-AD	Laemmli SDS sample buffer, non-reducing (4X)	50ml		5,155
J63662	ALF-J63662-AP	Sucrose, 1.2M aq. soln.	500ml	57-50-1	2,918
J63686	ALF-J63686-MCR	FURA 2 pentasodium salt	1mg	113694-64-7	11,054
J63698	ALF-J63698-06	2,9-Dimethyl-1,10-phenanthroline, 98%	5g	484-11-7	5,057
J63698	ALF-J63698-14	2,9-Dimethyl-1,10-phenanthroline, 98%	25g	484-11-7	20,054
J63710	ALF-J63710-AA	Proteinase K, Ready-to-Use soln.	5ml	39450-01-6	18,321
J63710	ALF-J63710-AC	Proteinase K, Ready-to-Use soln.	25ml	39450-01-6	72,114
J63734	ALF-J63734-AC	N,N,N',N'-Tetramethylethylenediamine, Electrophoresis Grade	25ml	110-18-9	2,115
J63734	ALF-J63734-AE	N,N,N',N'-Tetramethylethylenediamine, Electrophoresis Grade	100ml	110-18-9	7,752
J63781	ALF-J63781-14	Diethylaminoethyl dextran	25g	9015-73-0	3,757
J63781	ALF-J63781-22	Diethylaminoethyl dextran	100g	9015-73-0	12,092
J63797	ALF-J63797-AP	Brilliant Blue G soln., Ready-to-Use	500ml	6104-58-1	4,215
J63797	ALF-J63797-K2	Brilliant Blue G soln., Ready-to-Use	1L	6104-58-1	7,208
J63869	ALF-J63869-AC	Agarose gel loading dye (6X), glycerol based	25ml		3,226
J63869	ALF-J63869-AD	Agarose gel loading dye (6X), glycerol based	50ml		5,155
J63951	ALF-J63951-14	Ethyl Violet	25g	2390-59-2	2,164
J63951	ALF-J63951-22	Ethyl Violet	100g	2390-59-2	6,961
J63973	ALF-J63973-S0	DNA marker, low range, 250 Base Pair Ladder	2ml		10,261
J63973	ALF-J63973-XF	DNA marker, low range, 250 Base Pair Ladder	1ml		5,414
J64011	ALF-J64011-22	Phenol, ultrapure, 99%, unstab.	100g	108-95-2	2,658
J64011	ALF-J64011-36	Phenol, ultrapure, 99%, unstab.	500g	108-95-2	4,129
J64241	ALF-J64241-14	Sodium n-dodecyl sulfate, ultrapure, 99%	25g	151-21-3	1,261
J64241	ALF-J64241-22	Sodium n-dodecyl sulfate, ultrapure, 99%	100g	151-21-3	2,560
J64241	ALF-J64241-36	Sodium n-dodecyl sulfate, ultrapure, 99%	500g	151-21-3	7,703
J64270	ALF-J64270-22	Sucrose, ultrapure, 99%	100g	57-50-1	1,880
J64270	ALF-J64270-36	Sucrose, ultrapure, 99%	500g	57-50-1	2,808
J64270	ALF-J64270-A1	Sucrose, ultrapure, 99%	1kg	57-50-1	4,450
J64297	ALF-J64297-18	Brilliant Blue R	50g	6104-59-2	5,921
J64318	ALF-J64318-09	Cresyl Violet acetate	10g	10510-54-0	8,631
J64322	ALF-J64322-22	Citric acid, Electrophoresis Grade, 99.5+ %	100g	77-92-9	1,755
J64322	ALF-J64322-36	Citric acid, Electrophoresis Grade, 99.5+ %	500g	77-92-9	3,116
J64322	ALF-J64322-A3	Citric acid, Electrophoresis Grade, 99.5+ %	2kg	77-92-9	8,173
J64365	ALF-J64365-30	Glycine, Electrophoresis Grade, 99.5+ %	250g	56-40-6	2,225
J64365	ALF-J64365-A1	Glycine, Electrophoresis Grade, 99.5+ %	1kg	56-40-6	6,565
J64449	ALF-J64449-14	Sodium 4-aminosalicylate dihydrate, 98%	25g	6018-19-5	2,176
J64449	ALF-J64449-22	Sodium 4-aminosalicylate dihydrate, 98%	100g	6018-19-5	4,538
J64449	ALF-J64449-36	Sodium 4-aminosalicylate dihydrate, 98%	500g	6018-19-5	22,316
J64515	ALF-J64515-03	Azure C	1g	531-57-7	964
J64515	ALF-J64515-06	Azure C	5g	531-57-7	1,608
J64545	ALF-J64545-03	1,4-Dithio-DL-threitol, Electrophoresis Grade, 99%	1g	3483-12-3	2,781
J64545	ALF-J64545-06	1,4-Dithio-DL-threitol, Electrophoresis Grade, 99%	5g	3483-12-3	7,517
J64545	ALF-J64545-14	1,4-Dithio-DL-threitol, Electrophoresis Grade, 99%	25g	3483-12-3	30,562
J64656	ALF-J64656-03	1,4-Dithioerythritol, Electrophoresis Grade, 99%	1g	6892-68-8	2,832
J64656	ALF-J64656-06	1,4-Dithioerythritol, Electrophoresis Grade, 99%	5g	6892-68-8	8,420
J64656	ALF-J64656-14	1,4-Dithioerythritol, Electrophoresis Grade, 99%	25g	6892-68-8	32,997
J64719	ALF-J64719-AE	Glycerol, ultrapure, 99.5+ %	100ml	56-81-5	4,044
J64719	ALF-J64719-AK	Glycerol, ultrapure, 99.5+ %	250ml	56-81-5	5,490
J64719	ALF-J64719-AP	Glycerol, ultrapure, 99.5+ %	500ml	56-81-5	6,330
J64757	ALF-J64757-14	Bismarck Brown R	25g	5421-66-9	1,990
J64757	ALF-J64757-22	Bismarck Brown R	100g	5421-66-9	6,428
J64769	ALF-J64769-36	Urea, Molecular Biology Reagent	500g	57-13-6	4,920
J64769	ALF-J64769-A1	Urea, Molecular Biology Reagent	1kg	57-13-6	9,507
J64769	ALF-J64769-A4	Urea, Molecular Biology Reagent	2.5kg	57-13-6	18,803

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J64901	ALF-J64901-14	Benzopurpurin 4B	25g	992-59-6	3,845
J64901	ALF-J64901-22	Benzopurpurin 4B	100g	992-59-6	15,504
J64999	ALF-J64999-18	Chrysophenine sodium salt	50g	2870-32-8	3,757
J64999	ALF-J64999-22	Chrysophenine sodium salt	100g	2870-32-8	7,157
J64999	ALF-J64999-30	Chrysophenine sodium salt	250g	2870-32-8	16,084
J65104	ALF-J65104-18	Guanidine thiocyanate, Molecular Biology Grade	50g	593-84-0	5,280
J65104	ALF-J65104-30	Guanidine thiocyanate, Molecular Biology Grade	250g	593-84-0	12,708
J65104	ALF-J65104-36	Guanidine thiocyanate, Molecular Biology Grade	500g	593-84-0	21,525
J65148	ALF-J65148-36	Sucrose, Molecular Biology Grade	500g	57-50-1	2,795
J65148	ALF-J65148-A1	Sucrose, Molecular Biology Grade	1kg	57-50-1	4,673
J65304	ALF-J65304-14	8-Aminonaphthalene-2-sulfonic acid, 95%	25g	119-28-8	6,824
J65304	ALF-J65304-22	8-Aminonaphthalene-2-sulfonic acid, 95%	100g	119-28-8	18,718
J65332	ALF-J65332-06	8-Anilino-naphthalene-1-sulfonic acid, 95%	5g	82-76-8	2,411
J65332	ALF-J65332-14	8-Anilino-naphthalene-1-sulfonic acid, 95%	25g	82-76-8	5,662
J65332	ALF-J65332-22	8-Anilino-naphthalene-1-sulfonic acid, 95%	100g	82-76-8	20,783
J65485	ALF-J65485-22	Guanidine hydrochloride, ultrapure, 99%	100g	50-01-1	4,227
J65485	ALF-J65485-36	Guanidine hydrochloride, ultrapure, 99%	500g	50-01-1	14,835
J65485	ALF-J65485-A1	Guanidine hydrochloride, ultrapure, 99%	1kg	50-01-1	25,343
J65509	ALF-J65509-09	Lithium dodecylsulfate, ultrapure, 99%	10g	2044-56-6	4,550
J65509	ALF-J65509-18	Lithium dodecylsulfate, ultrapure, 99%	50g	2044-56-6	15,281
J65535	ALF-J65535-03	2,2'-Azino-bis(3-ethylbenzothiazoline-6-sulfonic acid) diammonium salt, 98%	1g	30931-67-0	3,549
J65535	ALF-J65535-06	2,2'-Azino-bis(3-ethylbenzothiazoline-6-sulfonic acid) diammonium salt, 98%	5g	30931-67-0	13,242
J65538	ALF-J65538-06	8-Anilino-naphthalene-1-sulfonic acid ammonium salt, 98%	5g	28836-03-5	3,339
J65538	ALF-J65538-14	8-Anilino-naphthalene-1-sulfonic acid ammonium salt, 98%	25g	28836-03-5	9,284
J65538	ALF-J65538-22	8-Anilino-naphthalene-1-sulfonic acid ammonium salt, 98%	100g	28836-03-5	32,021
J65585	ALF-J65585-22	Ethylenediaminetetraacetic acid, Electrophoresis Grade, 99.4 + %	100g	60-00-4	2,225
J65585	ALF-J65585-36	Ethylenediaminetetraacetic acid, Electrophoresis Grade, 99.4 + %	500g	60-00-4	6,058
J65585	ALF-J65585-A4	Ethylenediaminetetraacetic acid, Electrophoresis Grade, 99.4 + %	2.5kg	60-00-4	21,141
J65594	ALF-J65594-A1	Tris(hydroxymethyl)aminomethane, ultrapure, 99.9%	1kg	77-86-1	8,356
J65594	ALF-J65594-A7	Tris(hydroxymethyl)aminomethane, ultrapure, 99.9%	5kg	77-86-1	33,379
J65603	ALF-J65603-14	Biebrich Scarlet sodium salt	25g	4196-99-0	2,457
J65603	ALF-J65603-22	Biebrich Scarlet sodium salt	100g	4196-99-0	3,623
J65661	ALF-J65661-22	Guanidine hydrochloride, Molecular Biology Grade	100g	50-01-1	6,986
J65661	ALF-J65661-36	Guanidine hydrochloride, Molecular Biology Grade	500g	50-01-1	24,430
J65759	ALF-J65759-03	Dihydrofluorescein diacetate, 97%	1g	35340-49-9	8,753
J65759	ALF-J65759-MD	Dihydrofluorescein diacetate, 97%	250mg	35340-49-9	5,490
J65769	ALF-J65769-22	Urea, ultrapure, 99%	100g	57-13-6	2,078
J65769	ALF-J65769-36	Urea, ultrapure, 99%	500g	57-13-6	3,424
J65769	ALF-J65769-A4	Urea, ultrapure, 99%	2.5kg	57-13-6	8,036
J65814	ALF-J65814-MA	4-Aminophenyl phosphate monosodium salt hydrate, 97%	10mg	52331-30-3	5,972
J65814	ALF-J65814-MC	4-Aminophenyl phosphate monosodium salt hydrate, 97%	100mg	52331-30-3	38,524
J65814	ALF-J65814-MF	4-Aminophenyl phosphate monosodium salt hydrate, 97%	50mg	52331-30-3	24,665
J65950	ALF-J65950-14	Cesium chloride, ultrapure, 99.9% (metals basis)	25g	7647-17-8	3,845
J65950	ALF-J65950-22	Cesium chloride, ultrapure, 99.9% (metals basis)	100g	7647-17-8	10,422
J66058	ALF-J66058-AK	3-(Dimethylamino)propionitrile, 98%, Electrophoresis Grade	250ml		6,491
J66087	ALF-J66087-36	Poloxamer 188	500g	9003-11-6	6,428
J66087	ALF-J66087-A1	Poloxamer 188	1kg	9003-11-6	11,744
J66184	ALF-J66184-30	Acrylamide, 99.5%, Molecular Biology Grade	250g		5,613
J66184	ALF-J66184-36	Acrylamide, 99.5%, Molecular Biology Grade	500g		11,683
J66184	ALF-J66184-A1	Acrylamide, 99.5%, Molecular Biology Grade	1kg		17,680
J66192	ALF-J66192-03	Ethidium bromide, Electrophoresis Reagent, 98% (dry weight)	1g		1,816



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J66192	ALF-J66192-06	Ethidium bromide, Electrophoresis Reagent, 98% (dry weight)	5g		6,910
J66208	ALF-J66208-14	Agarose, Genetic Technology Grade	25g	9012-36-6	10,978
J66208	ALF-J66208-22	Agarose, Genetic Technology Grade	100g	9012-36-6	21,956
J66265	ALF-J66265-06	N-Dodecyl-N,N-dimethyl-3-ammonio-1-propanesulfonate	5g		4,154
J66265	ALF-J66265-14	N-Dodecyl-N,N-dimethyl-3-ammonio-1-propanesulfonate	25g		17,432
J66291	ALF-J66291-18	L-(+)-Ascorbic acid, Electrophoresis Grade, 99 + %	50g		1,483
J66291	ALF-J66291-22	L-(+)-Ascorbic acid, Electrophoresis Grade, 99 + %	100g		1,965
J66369	ALF-J66369-18	Agarose, low EEO	50g	9012-36-6	8,506
J66369	ALF-J66369-22	Agarose, low EEO	100g	9012-36-6	12,351
J66377	ALF-J66377-09	Xylenecyanol FF, Electrophoresis Reagent, dye content 70%	10g		3,067
J66377	ALF-J66377-18	Xylenecyanol FF, Electrophoresis Reagent, dye content 70%	50g		11,164
J66421	ALF-J66421-03	1,4-Diacryloyl piperazine, Electrophoresis Reagent, 97%	1g		3,537
J66421	ALF-J66421-06	1,4-Diacryloyl piperazine, Electrophoresis Reagent, 97%	5g		11,795
J66421	ALF-J66421-14	1,4-Diacryloyl piperazine, Electrophoresis Reagent, 97%	25g		45,001
J66501	ALF-J66501-18	Agarose, Electrophoresis Grade	50g	9012-36-6	4,846
J66501	ALF-J66501-30	Agarose, Electrophoresis Grade	250g	9012-36-6	22,798
J66570	ALF-J66570-06	Fast Green FCF, Electrophoresis Reagent	5g		1,978
J66570	ALF-J66570-14	Fast Green FCF, Electrophoresis Reagent	25g		5,478
J66570	ALF-J66570-22	Fast Green FCF, Electrophoresis Reagent	100g		14,835
J66584	ALF-J66584-AB	Propidium iodide, 1mg/ml aqueous soln.	10ml	25535-16-4	5,737
J66587	ALF-J66587-18	N,N'-Diallyl-L-tartardiamide, Electrophoresis Reagent, 99%	50g		5,564
J66587	ALF-J66587-30	N,N'-Diallyl-L-tartardiamide, Electrophoresis Reagent, 99%	250g		24,355
J66632	ALF-J66632-14	Riboflavin, 98%, Electrophoresis Grade	25g		3,992
J66672	ALF-J66672-06	Potassium peroxydisulfate, Electrophoresis Grade, 99.0%	5g		1,175
J66672	ALF-J66672-14	Potassium peroxydisulfate, Electrophoresis Grade, 99.0%	25g		1,633
J66672	ALF-J66672-22	Potassium peroxydisulfate, Electrophoresis Grade, 99.0%	100g		2,719
J66704	ALF-J66704-14	Agarose, high gelling temperature, Molecular Biology Reagent	25g	9012-36-6	12,351
J66704	ALF-J66704-22	Agarose, high gelling temperature, Molecular Biology Reagent	100g	9012-36-6	26,073
J66710	ALF-J66710-14	N,N'-Methylenebisacrylamide, 99 + %, Electrophoresis Grade	25g	110-26-9	1,682
J66710	ALF-J66710-22	N,N'-Methylenebisacrylamide, 99 + %, Electrophoresis Grade	100g	110-26-9	7,838
J66710	ALF-J66710-30	N,N'-Methylenebisacrylamide, 99 + %, Electrophoresis Grade	250g	110-26-9	15,577
J66742	ALF-J66742-0B	2-Mercaptoethanol, Electrophoresis Grade, 98 + %	1000g		4,303
J66742	ALF-J66742-30	2-Mercaptoethanol, Electrophoresis Grade, 98 + %	250g		2,039
J66876	ALF-J66876-03	Crocein Scarlet 7B, >70% dye content	1g	6226-76-2	1,175
J66876	ALF-J66876-06	Crocein Scarlet 7B, >70% dye content	5g	6226-76-2	2,808
J66876	ALF-J66876-14	Crocein Scarlet 7B, >70% dye content	25g	6226-76-2	10,273
J66893	ALF-J66893-03	N,N'-Bis(acryloyl)cystamine, Electrophoresis Reagent, 98%	1g		4,068
J66893	ALF-J66893-06	N,N'-Bis(acryloyl)cystamine, Electrophoresis Reagent, 98%	5g		12,238
J66893	ALF-J66893-14	N,N'-Bis(acryloyl)cystamine, Electrophoresis Reagent, 98%	25g		56,375
J66899	ALF-J66899-06	N,N'-(1,2-Dihydroxyethylene)bisacrylamide, Electrophoresis Reagent, 97%	5g		6,379
J66899	ALF-J66899-14	N,N'-(1,2-Dihydroxyethylene)bisacrylamide, Electrophoresis Reagent, 97%	25g		24,107
J66949	ALF-J66949-09	Riboflavin-5'-phosphate sodium salt dihydrate	10g	6184-17-4	2,869
J66949	ALF-J66949-18	Riboflavin-5'-phosphate sodium salt dihydrate	50g	6184-17-4	11,237
J67132	ALF-J67132-14	Imidazole, Molecular Biology Grade, 99 + %	25g	288-32-4	9,903
J67132	ALF-J67132-18	Imidazole, Molecular Biology Grade, 99 + %	50g	288-32-4	16,679
J67132	ALF-J67132-22	Imidazole, Molecular Biology Grade, 99 + %	100g	288-32-4	26,655
J67233	ALF-J67233-22	Tris(hydroxymethyl)aminomethane hydrochloride, Molecular Biology Grade, 99 + %	100g	1185-53-1	4,044
J67359	ALF-J67359-06	CHAPS, Electrophoresis Grade	5g	75621-03-3	7,492
J67359	ALF-J67359-09	CHAPS, Electrophoresis Grade	10g	75621-03-3	15,208
J67359	ALF-J67359-14	CHAPS, Electrophoresis Grade	25g	75621-03-3	37,090
J67390	ALF-J67390-03	n-Octyl- β -D-glucopyranoside, 98 + %	1g		3,116
J67390	ALF-J67390-06	n-Octyl- β -D-glucopyranoside, 98 + %	5g		16,938

Cat. No.	Part No.	Product Name	Pack Size	CAS No.	Price in ₹
J67390	ALF-J67390-09	n-Octyl- β -D-glucopyranoside, 98 + %	10g		26,704
Genomics					
J60033	ALF-J60033-06	Methylguanidine hydrochloride, 98%	5g	22661-87-6	6,739
J60033	ALF-J60033-14	Methylguanidine hydrochloride, 98%	25g	22661-87-6	18,791
J60141	ALF-J60141-MC	Uridine-5'-diphosphate trisodium salt, 98 + %	100mg	21931-53-3	5,155
J60141	ALF-J60141-ME	Uridine-5'-diphosphate trisodium salt, 98 + %	500mg	21931-53-3	17,494
J60203	ALF-J60203-5H	Theophylline	454g	58-55-9	5,204
J60203	ALF-J60203-RAT	Theophylline	2.27kg	58-55-9	18,842
J60336	ALF-J60336-14	Adenosine-5'-triphosphate disodium salt hydrate, ultrapure, 98%	25g	34369-07-8	17,494
J60336	ALF-J60336-22	Adenosine-5'-triphosphate disodium salt hydrate, ultrapure, 98%	100g	34369-07-8	61,753
J60387	ALF-J60387-MC	β -Nicotinamide adenine dinucleotide phosphate reduced tetrasodium salt hydrate, 98 + %	100mg		13,117
J60387	ALF-J60387-ME	β -Nicotinamide adenine dinucleotide phosphate reduced tetrasodium salt hydrate, 98 + %	500mg		50,949
J60558	ALF-J60558-MC	Adenosine-2',3'-cyclic monophosphate sodium salt, 98%	100mg	37063-35-7	12,708
J60558	ALF-J60558-MD	Adenosine-2',3'-cyclic monophosphate sodium salt, 98%	250mg	37063-35-7	26,482
J60558	ALF-J60558-ME	Adenosine-2',3'-cyclic monophosphate sodium salt, 98%	500mg	37063-35-7	50,564
J60672	ALF-J60672-03	Adenosine-5'-diphosphate monopotassium salt dihydrate, 99%	1g	72696-48-1	4,996
J60672	ALF-J60672-06	Adenosine-5'-diphosphate monopotassium salt dihydrate, 99%	5g	72696-48-1	21,251
J60679	ALF-J60679-LB0	4-Thiouridine, 98 + %	5mg	13957-31-8	5,551
J60679	ALF-J60679-MB	4-Thiouridine, 98 + %	25mg	13957-31-8	12,339
J60679	ALF-J60679-MC	4-Thiouridine, 98 + %	100mg	13957-31-8	39,684
J60741	ALF-J60741-03	2'-Deoxyguanosine	1g	961-07-9	3,784
J60741	ALF-J60741-06	2'-Deoxyguanosine	5g	961-07-9	12,226
J60741	ALF-J60741-09	2'-Deoxyguanosine	10g	961-07-9	18,284
J60747	ALF-J60747-03	Thymidine-5'-monophosphate disodium salt	1g	33430-62-5	10,496
J60747	ALF-J60747-06	Thymidine-5'-monophosphate disodium salt	5g	33430-62-5	42,986
J60747	ALF-J60747-MC	Thymidine-5'-monophosphate disodium salt	100mg	33430-62-5	2,164
J60747	ALF-J60747-MD	Thymidine-5'-monophosphate disodium salt	250mg	33430-62-5	3,598
J60908	ALF-J60908-03	5-Fluorocytidine, 98%	1g	2341-22-2	18,397
J60908	ALF-J60908-06	5-Fluorocytidine, 98%	5g	2341-22-2	55,066
J60927	ALF-J60927-MC	2-Chloro-2'-arabino-fluoro-2'-deoxyadenosine, 99 + %	100mg	123318-82-1	*POR
J60927	ALF-J60927-MD	2-Chloro-2'-arabino-fluoro-2'-deoxyadenosine, 99 + %	250mg	123318-82-1	*POR
J60936	ALF-J60936-03	Adenosine-3',5'-cyclic monophosphate, 98%	1g	60-92-4	10,435
J60936	ALF-J60936-06	Adenosine-3',5'-cyclic monophosphate, 98%	5g	60-92-4	20,756
J60999	ALF-J60999-03	Purine, 98%	1g	120-73-0	12,513
J60999	ALF-J60999-06	Purine, 98%	5g	120-73-0	49,069
J61034	ALF-J61034-AH	1H-Tetrazole, 0.45M in acetonitrile	200ml	288-94-8	15,577
J61034	ALF-J61034-AO	1H-Tetrazole, 0.45M in acetonitrile	450ml	288-94-8	30,413
J61125	ALF-J61125-06	Adenosine-5'-triphosphate disodium salt hydrate, 98%	5g	34369-07-8	5,737
J61125	ALF-J61125-09	Adenosine-5'-triphosphate disodium salt hydrate, 98%	10g	34369-07-8	9,867
J61125	ALF-J61125-14	Adenosine-5'-triphosphate disodium salt hydrate, 98%	25g	34369-07-8	20,695
J61215	ALF-J61215-03	Ribonucleic acid from Baker's yeast	1g	63231-63-0	43,765
J61215	ALF-J61215-MC	Ribonucleic acid from Baker's yeast	100mg	63231-63-0	7,096
J61309	ALF-J61309-03	6-Azauridine	1g	54-25-1	8,506
J61309	ALF-J61309-06	6-Azauridine	5g	54-25-1	24,925
J61354	ALF-J61354-MF	Hydroxyguanidine sulfate	50mg	6345-29-5	19,126
J61356	ALF-J61356-03	5-Iodo-2'-deoxycytidine, 99%	1g	611-53-0	13,599
J61356	ALF-J61356-04	5-Iodo-2'-deoxycytidine, 99%	2g	611-53-0	26,210
J61411	ALF-J61411-03	2'-Deoxyinosine	1g	890-38-0	2,942
J61411	ALF-J61411-09	2'-Deoxyinosine	10g	890-38-0	14,686
J61411	ALF-J61411-14	2'-Deoxyinosine	25g	890-38-0	27,693
J61414	ALF-J61414-03	Guanosine-5'-triphosphate disodium salt	1g	56001-37-7	55,670

*Price on Request



Cat. No.	Part No.	Product Name	Pack Size	CAS No.	Price in ₹
J61414	ALF-J61414-MD	Guanosine-5'-triphosphate disodium salt	250mg	56001-37-7	19,026
J61414	ALF-J61414-ME	Guanosine-5'-triphosphate disodium salt	500mg	56001-37-7	30,302
J61461	ALF-J61461-03	^ b-Nicotinamide adenine dinucleotide reduced disodium salt trihydrate, 98%	1g		8,185
J61461	ALF-J61461-06	^ b-Nicotinamide adenine dinucleotide reduced disodium salt trihydrate, 98%	5g		27,125
J61638	ALF-J61638-03	^ b-Nicotinamide adenine dinucleotide reduced disodium salt, 98%	1g	606-68-8	4,166
J61638	ALF-J61638-06	^ b-Nicotinamide adenine dinucleotide reduced disodium salt, 98%	5g	606-68-8	18,842
J61643	ALF-J61643-06	Adenosine-5'-monophosphate disodium salt	5g	4578-31-8	1,929
J61643	ALF-J61643-14	Adenosine-5'-monophosphate disodium salt	25g	4578-31-8	5,786
J61643	ALF-J61643-22	Adenosine-5'-monophosphate disodium salt	100g	4578-31-8	21,251
J61646	ALF-J61646-MC	Guanosine-5'-diphosphate disodium salt	100mg	7415-69-2	7,517
J61646	ALF-J61646-ME	Guanosine-5'-diphosphate disodium salt	500mg	7415-69-2	26,482
J61959	ALF-J61959-06	Inosine-5'-monophosphate disodium salt hydrate	5g	4691-65-0	2,460
J61959	ALF-J61959-14	Inosine-5'-monophosphate disodium salt hydrate	25g	4691-65-0	6,058
J61959	ALF-J61959-22	Inosine-5'-monophosphate disodium salt hydrate	100g	4691-65-0	17,619
J62083	ALF-J62083-03	5-Fluorouridine, 97%	1g	316-46-1	4,648
J62083	ALF-J62083-06	5-Fluorouridine, 97%	5g	316-46-1	18,718
J62089	ALF-J62089-MC	^ b-Nicotinamide adenine dinucleotide phosphate reduced tetrasodium salt, 95%	100mg	2646-71-1	9,903
J62089	ALF-J62089-ME	^ b-Nicotinamide adenine dinucleotide phosphate reduced tetrasodium salt, 95%	500mg	2646-71-1	38,845
J62174	ALF-J62174-03	Adenosine-3',5'-cyclic monophosphate sodium salt, 99%	1g	37839-81-9	20,756
J62174	ALF-J62174-06	Adenosine-3',5'-cyclic monophosphate sodium salt, 99%	5g	37839-81-9	73,091
J62174	ALF-J62174-MD	Adenosine-3',5'-cyclic monophosphate sodium salt, 99%	250mg	37839-81-9	10,435
J62238	ALF-J62238-03	Cytidine-5'-triphosphate disodium salt, 98 + %	1g	36051-68-0	31,328
J62238	ALF-J62238-04	Cytidine-5'-triphosphate disodium salt, 98 + %	2g	36051-68-0	52,085
J62238	ALF-J62238-ME	Cytidine-5'-triphosphate disodium salt, 98 + %	500mg	36051-68-0	16,813
J62259	ALF-J62259-03	5-Iodouridine, 96%	1g	1024-99-3	6,961
J62259	ALF-J62259-06	5-Iodouridine, 96%	5g	1024-99-3	26,097
J62337	ALF-J62337-03	^ b-Nicotinamide adenine dinucleotide, 97%	1g	53-84-9	2,930
J62337	ALF-J62337-06	^ b-Nicotinamide adenine dinucleotide, 97%	5g	53-84-9	11,795
J62337	ALF-J62337-14	^ b-Nicotinamide adenine dinucleotide, 97%	25g	53-84-9	50,564
J62556	ALF-J62556-03	^ b-Nicotinamide adenine dinucleotide phosphate disodium salt, 97%	1g	24292-60-2	21,251
J62556	ALF-J62556-MD	^ b-Nicotinamide adenine dinucleotide phosphate disodium salt, 97%	250mg	24292-60-2	6,195
J62606	ALF-J62606-03	L-Thyroxine, 98%	1g	51-48-9	9,568
J62606	ALF-J62606-06	L-Thyroxine, 98%	5g	51-48-9	30,178
J62977	ALF-J62977-FPL	Denatured calf thymus DNA, phenol extracted	20mg		8,420
J62977	ALF-J62977-MA	Denatured calf thymus DNA, phenol extracted	10mg		4,438
J63062	ALF-J63062-03	2'-Deoxycytidine	1g	951-77-9	2,090
J63062	ALF-J63062-06	2'-Deoxycytidine	5g	951-77-9	6,269
J63062	ALF-J63062-14	2'-Deoxycytidine	25g	951-77-9	24,962
J63312	ALF-J63312-03	3,3',5'-Triiodo-L-thyronine sodium salt	1g	55-06-1	15,504
J63312	ALF-J63312-ME	3,3',5'-Triiodo-L-thyronine sodium salt	500mg	55-06-1	8,185
J63361	ALF-J63361-06	1,1-Dimethylbiguanide hydrochloride	5g	1115-70-4	2,411
J63361	ALF-J63361-14	1,1-Dimethylbiguanide hydrochloride	25g	1115-70-4	6,961
J63361	ALF-J63361-22	1,1-Dimethylbiguanide hydrochloride	100g	1115-70-4	20,561
J63376	ALF-J63376-03	Cytidine-5'-monophosphate disodium salt, 99 + %	1g	6757-06-8	2,090
J63376	ALF-J63376-06	Cytidine-5'-monophosphate disodium salt, 99 + %	5g	6757-06-8	5,204
J63376	ALF-J63376-14	Cytidine-5'-monophosphate disodium salt, 99 + %	25g	6757-06-8	24,962
J63382	ALF-J63382-MB	trans-Zeatin-riboside	25mg	6025-53-2	11,387
J63382	ALF-J63382-MC	trans-Zeatin-riboside	100mg	6025-53-2	36,409
J63382	ALF-J63382-MF	trans-Zeatin-riboside	50mg	6025-53-2	19,026

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J63427	ALF-J63427-MC	Uridine-5'-triphosphate trisodium salt, 98+ %	100mg	19817-92-6	7,257
J63427	ALF-J63427-MD	Uridine-5'-triphosphate trisodium salt, 98+ %	250mg	19817-92-6	9,965
J63845	ALF-J63845-03	Cyclocytidine hydrochloride, 98+ %	1g	10212-25-6	3,424
J63845	ALF-J63845-06	Cyclocytidine hydrochloride, 98+ %	5g	10212-25-6	13,749
J63886	ALF-J63886-18	2'-Deoxyadenosine, 99%	50g	958-09-8	16,319
J63886	ALF-J63886-22	2'-Deoxyadenosine, 99%	100g	958-09-8	30,772
J63940	ALF-J63940-06	8-Bromoguanosine	5g	4016-63-1	4,129
J64045	ALF-J64045-MA	2'-Deoxyadenosine-5'-triphosphate disodium salt, 98%	10mg	74299-50-6	4,575
J64045	ALF-J64045-MB	2'-Deoxyadenosine-5'-triphosphate disodium salt, 98%	25mg	74299-50-6	7,541
J64045	ALF-J64045-MC	2'-Deoxyadenosine-5'-triphosphate disodium salt, 98%	100mg	74299-50-6	23,021
J64055	ALF-J64055-03	2'-Fluoro-2'-deoxyguanosine, 99%	1g	78842-13-4	8,655
J64147	ALF-J64147-03	1- β -D-Arabinofuranosyluracil, 99%	1g	3083-77-0	2,039
J64147	ALF-J64147-06	1- β -D-Arabinofuranosyluracil, 99%	5g	3083-77-0	2,707
J64147	ALF-J64147-14	1- β -D-Arabinofuranosyluracil, 99%	25g	3083-77-0	10,880
J64159	ALF-J64159-03	5-Azacytidine, 98%	1g	320-67-2	7,703
J64159	ALF-J64159-06	5-Azacytidine, 98%	5g	320-67-2	28,893
J64161	ALF-J64161-09	Cytidine-5'-diphosphocholine sodium salt hydrate	10g	33818-15-4	4,810
J64161	ALF-J64161-14	Cytidine-5'-diphosphocholine sodium salt hydrate	25g	33818-15-4	9,619
J64161	ALF-J64161-18	Cytidine-5'-diphosphocholine sodium salt hydrate	50g	33818-15-4	17,384
J64175	ALF-J64175-06	N6-Benzoyl-2'-deoxyadenosine, 98%	5g		4,340
J64217	ALF-J64217-06	5'-O-(4,4'-Dimethoxytrityl)-2'-fluoro-2'-deoxyuridine, 98%	5g	146954-74-7	12,992
J64219	ALF-J64219-03	5-Bromo-2'-deoxyuridine-5'-monophosphate disodium salt, 98%	1g	51432-32-7	43,567
J64234	ALF-J64234-03	Cytidine-5'-diphosphate disodium salt, 98%	1g	54394-90-0	2,905
J64266	ALF-J64266-03	2-Amino-2'-deoxyadenosine, 99%	1g	4546-70-7	1,939
J64266	ALF-J64266-06	2-Amino-2'-deoxyadenosine, 99%	5g	4546-70-7	2,039
J64266	ALF-J64266-14	2-Amino-2'-deoxyadenosine, 99%	25g	4546-70-7	8,222
J64271	ALF-J64271-03	2'-Deoxyinosine-5'-monophosphate disodium salt, 99%	1g	14999-52-1	5,835
J64271	ALF-J64271-06	2'-Deoxyinosine-5'-monophosphate disodium salt, 99%	5g	14999-52-1	23,353
J64329	ALF-J64329-03	Uridine-5'-diphosphate disodium salt, 98%	1g	27821-45-0	24,974
J64342	ALF-J64342-03	3'-Amino-2',3'-dideoxythymidine, 99%	1g	52450-18-7	1,929
J64350	ALF-J64350-03	Cytidine-5'-diphosphate trisodium salt	1g	34393-59-4	16,319
J64400	ALF-J64400-03	Deoxyribonucleic acid sodium salt, calf thymus	1g	91080-16-9	30,178
J64400	ALF-J64400-MC	Deoxyribonucleic acid sodium salt, calf thymus	100mg	91080-16-9	5,649
J64402	ALF-J64402-03	2'-Deoxyadenosine-5'-monophosphate, 98%	1g	653-63-4	3,128
J64402	ALF-J64402-06	2'-Deoxyadenosine-5'-monophosphate, 98%	5g	653-63-4	12,513
J64402	ALF-J64402-14	2'-Deoxyadenosine-5'-monophosphate, 98%	25g	653-63-4	41,231
J64468	ALF-J64468-03	2-Amino-6-chloropurine riboside, 95%	1g	2004-07-1	7,443
J64468	ALF-J64468-06	2-Amino-6-chloropurine riboside, 95%	5g	2004-07-1	14,897
J64469	ALF-J64469-MC	8-Bromoadenosine-3',5'-cyclic monophosphate	100mg	23583-48-4	20,548
J64469	ALF-J64469-MD	8-Bromoadenosine-3',5'-cyclic monophosphate	250mg	23583-48-4	48,031
J64469	ALF-J64469-MF	8-Bromoadenosine-3',5'-cyclic monophosphate	50mg	23583-48-4	12,327
J64490	ALF-J64490-MB	2'-Deoxyguanosine-5'-diphosphate sodium salt	25mg	102783-74-4	9,644
J64497	ALF-J64497-03	Adenosine-5'-diphosphate trilithium salt, 98%	1g	31008-64-7	1,640
J64497	ALF-J64497-06	Adenosine-5'-diphosphate trilithium salt, 98%	5g	31008-64-7	6,973
J64497	ALF-J64497-14	Adenosine-5'-diphosphate trilithium salt, 98%	25g	31008-64-7	13,859
J64612	ALF-J64612-18	6-Chloropurine riboside, 98%	50g	2004-06-0	20,561
J64612	ALF-J64612-22	6-Chloropurine riboside, 98%	100g	2004-06-0	31,020
J64612	ALF-J64612-30	6-Chloropurine riboside, 98%	250g	2004-06-0	51,578
J64627	ALF-J64627-03	2'-Deoxyuridine-5'-monophosphate disodium salt, 99%	1g	42155-08-8	13,389
J64627	ALF-J64627-MD	2'-Deoxyuridine-5'-monophosphate disodium salt, 99%	250mg	42155-08-8	6,739
J64650	ALF-J64650-03	2'-Amino-2'-deoxyguanosine, 98%	1g	60966-26-9	46,276
J64698	ALF-J64698-03	5-Iodocytidine, 99%	1g	1147-23-5	3,302
J64716	ALF-J64716-MB	2'-Deoxyuridine-5'-triphosphate disodium salt, 95%	25mg	102814-08-4	8,579



Cat. No.	Part No.	Product Name	Pack Size	CAS No.	Price in ₹
J64716	ALF-J64716-MC	2'-Deoxyuridine-5'-triphosphate disodium salt, 95%	100mg	102814-08-4	27,595
J64716	ALF-J64716-MF	2'-Deoxyuridine-5'-triphosphate disodium salt, 95%	50mg	102814-08-4	15,504
J64720	ALF-J64720-EX3	5-Aminoimidazole-4-carboxamide 1- β -D-ribofuranoside, 98%	200mg	2627-69-2	25,133
J64720	ALF-J64720-MF	5-Aminoimidazole-4-carboxamide 1- β -D-ribofuranoside, 98%	50mg	2627-69-2	10,483
J64723	ALF-J64723-03	8-Bromo-2'-deoxyguanosine, 99%	1g	13389-03-2	4,810
J64748	ALF-J64748-03	2'-O-Methylinosine, 99%	1g	3881-21-8	7,306
J64758	ALF-J64758-03	3'-Amino-2',3'-dideoxyinosine, 98%	1g		6,577
J64833	ALF-J64833-03	2',3'-Dideoxyinosine, 98%	1g	69655-05-6	9,619
J64833	ALF-J64833-MD	2',3'-Dideoxyinosine, 98%	250mg	69655-05-6	4,810
J64833	ALF-J64833-ME	2',3'-Dideoxyinosine, 98%	500mg	69655-05-6	8,655
J64871	ALF-J64871-03	6-Chloropurine 2'-deoxyriboside, 97%	1g	4594-45-0	19,670
J64880	ALF-J64880-03	5'-O-(4,4'-Dimethoxytrityl)-2'-O-methyluridine, 98%	1g		2,298
J64897	ALF-J64897-03	2'-O-Methyluridine, 99%	1g	2140-76-3	2,225
J64922	ALF-J64922-03	2'-O-Methyladenosine, 99%	1g	2140-79-6	4,239
J64938	ALF-J64938-MB	2'-Deoxythymidine-5'-diphosphate trisodium salt, 97%	25mg	95648-78-5	8,976
J64938	ALF-J64938-MC	2'-Deoxythymidine-5'-diphosphate trisodium salt, 97%	100mg	95648-78-5	18,791
J65076	ALF-J65076-03	9- β -D-Arabinofuranosyladenine, 99%	1g	5536-17-4	2,435
J65076	ALF-J65076-06	9- β -D-Arabinofuranosyladenine, 99%	5g	5536-17-4	3,510
J65076	ALF-J65076-14	9- β -D-Arabinofuranosyladenine, 99%	25g	5536-17-4	13,871
J65090	ALF-J65090-03	3'-Amino-2',3'-dideoxyadenosine, 99%	1g	7403-25-0	4,239
J65127	ALF-J65127-03	3'-Azido-3'-deoxythymidine, 98%	1g	30516-87-1	3,400
J65127	ALF-J65127-06	3'-Azido-3'-deoxythymidine, 98%	5g	30516-87-1	10,187
J65127	ALF-J65127-14	3'-Azido-3'-deoxythymidine, 98%	25g	30516-87-1	24,837
J65136	ALF-J65136-03	5'-O-(4,4'-Dimethoxytrityl)-2'-deoxyinosine, 98%	1g	93778-57-5	3,461
J65186	ALF-J65186-03	2'-Deoxyguanosine-5'-monophosphate disodium salt hydrate, 98%	1g	33430-61-4	3,845
J65186	ALF-J65186-06	2'-Deoxyguanosine-5'-monophosphate disodium salt hydrate, 98%	5g	33430-61-4	15,504
J65186	ALF-J65186-14	2'-Deoxyguanosine-5'-monophosphate disodium salt hydrate, 98%	25g	33430-61-4	61,542
J65209	ALF-J65209-03	5-Methyl-2'-deoxycytidine, 99%	1g	838-07-3	5,588
J65244	ALF-J65244-03	2'-Deoxycytidine-5'-monophosphate, 99%	1g	1032-65-1	2,893
J65244	ALF-J65244-06	2'-Deoxycytidine-5'-monophosphate, 99%	5g	1032-65-1	11,548
J65307	ALF-J65307-MB	2'-Deoxyadenosine-5'-diphosphate trisodium salt, 98%	25mg	72003-83-9	13,352
J65307	ALF-J65307-MC	2'-Deoxyadenosine-5'-diphosphate trisodium salt, 98%	100mg	72003-83-9	35,112
J65326	ALF-J65326-03	3'-Amino-2',3'-dideoxyguanosine, 99%	1g	66323-49-7	5,204
J65357	ALF-J65357-03	8-Bromo-2'-deoxyadenosine, 99%	1g	14985-44-5	9,619
J65366	ALF-J65366-MA	3'-Deoxyadenosine, 98%	10mg	73-03-0	6,873
J65366	ALF-J65366-MB	3'-Deoxyadenosine, 98%	25mg	73-03-0	13,501
J65366	ALF-J65366-MC	3'-Deoxyadenosine, 98%	100mg	73-03-0	42,159
J65397	ALF-J65397-03	Inosine-5'-diphosphate disodium salt, 95%	1g	54735-61-4	2,411
J65397	ALF-J65397-06	Inosine-5'-diphosphate disodium salt, 95%	5g	54735-61-4	10,026
J65397	ALF-J65397-09	Inosine-5'-diphosphate disodium salt, 95%	10g	54735-61-4	17,384
J65408	ALF-J65408-MB	2'-Deoxycytidine-5'-diphosphate trisodium salt, 96%	25mg	151151-32-5	8,271
J65408	ALF-J65408-MC	2'-Deoxycytidine-5'-diphosphate trisodium salt, 96%	100mg	151151-32-5	13,624
J65441	ALF-J65441-03	2'-Fluoro-2'-deoxyadenosine, 99%	1g	64183-27-3	8,655
J65441	ALF-J65441-MD	2'-Fluoro-2'-deoxyadenosine, 99%	250mg	64183-27-3	2,090
J65456	ALF-J65456-03	5-Bromo-2'-deoxycytidine, 99%	1g	1022-79-3	5,008
J65513	ALF-J65513-MC	5-Aza-2'-deoxycytidine, 98%	100mg	2353-33-5	17,222
J65513	ALF-J65513-MD	5-Aza-2'-deoxycytidine, 98%	250mg	2353-33-5	38,994
J65528	ALF-J65528-03	2'-O-Methylcytidine, 99%	1g	2140-72-9	2,893
J65532	ALF-J65532-03	2'-Amino-2'-deoxyadenosine, 98%	1g	10414-81-0	34,642
J65562	ALF-J65562-03	2-Fluoro-9- β -D-arabinofuranosyladenine, 98%	1g	21679-14-1	4,810
J65582	ALF-J65582-03	8-Bromoadenine	1g	6974-78-3	22,426
J65582	ALF-J65582-MC	8-Bromoadenine	100mg	6974-78-3	5,774
J65582	ALF-J65582-ME	8-Bromoadenine	500mg	6974-78-3	14,094

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J65632	ALF-J65632-03	2'-Fluoro-2'-deoxycytidine, 99%	1g	10212-20-1	3,845
J65653	ALF-J65653-03	9- β -D-Arabinofuranosyladenine-5'-monophosphate, 99%	1g	29984-33-6	2,051
J65653	ALF-J65653-06	9- β -D-Arabinofuranosyladenine-5'-monophosphate, 99%	5g	29984-33-6	6,180
J65670	ALF-J65670-03	Inosine-5'-triphosphate trisodium salt, 94%	1g	35908-31-7	5,204
J65671	ALF-J65671-03	Cytosine- β -D-arabinofuranose hydrochloride	1g	69-74-9	3,461
J65671	ALF-J65671-06	Cytosine- β -D-arabinofuranose hydrochloride	5g	69-74-9	6,763
J65671	ALF-J65671-09	Cytosine- β -D-arabinofuranose hydrochloride	10g	69-74-9	11,560
J65686	ALF-J65686-MB	2'-Deoxycytidine-5'-triphosphate disodium salt	25mg	102783-51-7	3,202
J65686	ALF-J65686-MD	2'-Deoxycytidine-5'-triphosphate disodium salt	250mg	102783-51-7	14,439
J65724	ALF-J65724-03	2'-Deoxycytidine-5'-monophosphate disodium salt	1g	13085-50-2	6,156
J65724	ALF-J65724-MB	2'-Deoxycytidine-5'-monophosphate disodium salt	25mg	13085-50-2	1,802
J65741	ALF-J65741-03	2-Amino-2'-fluoro-2'-deoxyadenosine, 99%	1g	134444-47-6	23,021
J65748	ALF-J65748-03	2,2'-Diamino-2'-deoxyadenosine, 98%	1g	215943-79-6	30,772
J65753	ALF-J65753-03	Deoxyribonucleic acid sodium salt, salmon testes	1g	68938-01-2	7,404
J65753	ALF-J65753-06	Deoxyribonucleic acid sodium salt, salmon testes	5g	68938-01-2	32,515
J65765	ALF-J65765-03	3'-Deoxythymidine	1g	3416-05-5	57,785
J65765	ALF-J65765-ME	3'-Deoxythymidine	500mg	3416-05-5	30,772
J65770	ALF-J65770-03	2'-O-Methylguanosine, 99%	1g	2140-71-8	5,378
J65923	ALF-J65923-03	2'-Amino-2'-deoxyuridine, 98%	1g	26889-39-4	12,992
J65948	ALF-J65948-03	2'-Fluoro-2'-deoxyuridine, 99%	1g	784-71-4	2,002
J65948	ALF-J65948-06	2'-Fluoro-2'-deoxyuridine, 99%	5g	784-71-4	7,703
J65948	ALF-J65948-14	2'-Fluoro-2'-deoxyuridine, 99%	25g	784-71-4	30,772
Immunology					
J60098	ALF-J60098-AK	BSA blocking buffer, 5% in TBS, with 0.05% Tween-20	250ml		5,414
J60098	ALF-J60098-AP	BSA blocking buffer, 5% in TBS, with 0.05% Tween-20	500ml		9,049
J60166	ALF-J60166-AK	BLOTTO in PBS, with 0.02% sodium azide	250ml		3,263
J60166	ALF-J60166-AP	BLOTTO in PBS, with 0.02% sodium azide	500ml		5,402
J60275	ALF-J60275-AK	Neutralization solution	250ml		2,521
J60275	ALF-J60275-AP	Neutralization solution	500ml		4,438
J60289	ALF-J60289-AK	Casein blocking buffer, 3% in PBS	250ml		3,623
J60289	ALF-J60289-AP	Casein blocking buffer, 3% in PBS	500ml		6,009
J60296	ALF-J60296-AK	BLOTTO in PBS	250ml		3,623
J60296	ALF-J60296-AP	BLOTTO in PBS	500ml		4,810
J60304	ALF-J60304-AP	Tween 20 blocking buffer, 0.5% in PBS (10X)	500ml		3,003
J60304	ALF-J60304-K2	Tween 20 blocking buffer, 0.5% in PBS (10X)	1L		4,438
J60304	ALF-J60304-K3	Tween 20 blocking buffer, 0.5% in PBS (10X)	2L		8,420
J60332	ALF-J60332-03	3,3',5,5'-Tetramethylbenzidine dihydrochloride hydrate, 99+ %	1g	207738-08-7	7,035
J60332	ALF-J60332-06	3,3',5,5'-Tetramethylbenzidine dihydrochloride hydrate, 99+ %	5g	207738-08-7	18,693
J60332	ALF-J60332-88	3,3',5,5'-Tetramethylbenzidine dihydrochloride hydrate, 99+ %	2.5g	207738-08-7	11,795
J60354	ALF-J60354-14	o-Phenylenediamine dihydrochloride, 98+ %	25g	615-28-1	5,725
J60354	ALF-J60354-22	o-Phenylenediamine dihydrochloride, 98+ %	100g	615-28-1	13,019
J60455	ALF-J60455-AE	Hybridization solution in SSC	100ml		3,623
J60461	ALF-J60461-EQE	3,3',5,5'-Tetramethylbenzidine soln., Ready-to-Use, precipitating, standard sensitivity	125ml	54827-17-7	10,126
J60461	ALF-J60461-AP	3,3',5,5'-Tetramethylbenzidine soln., Ready-to-Use, precipitating, standard sensitivity	500ml	54827-17-7	16,777
J60461	ALF-J60461-AU	3,3',5,5'-Tetramethylbenzidine soln., Ready-to-Use, precipitating, standard sensitivity	1000ml	54827-17-7	25,468
J60473	ALF-J60473-AK	BSA blocking buffer, 3% in PBS, with 0.02% sodium azide	250ml		4,810
J60473	ALF-J60473-AP	BSA blocking buffer, 3% in PBS, with 0.02% sodium azide	500ml		8,420
J60552	ALF-J60552-03	3-Indoxyl phosphate disodium salt	1g	3318-43-2	37,695
J60552	ALF-J60552-MD	3-Indoxyl phosphate disodium salt	250mg	3318-43-2	14,094
J60925	ALF-J60925-AK	Stripping buffer (4X)	250ml		3,003



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J60925	ALF-J60925-AP	Stripping buffer (4X)	500ml		5,414
J60939	ALF-J60939-AP	Gelatin and Tween 20 in PBS	500ml		4,328
J60939	ALF-J60939-K2	Gelatin and Tween 20 in PBS	1L		7,578
J60990	ALF-J60990-03	Tyramine, 98+ %	1g	51-67-2	1,941
J60990	ALF-J60990-06	Tyramine, 98+ %	5g	51-67-2	2,621
J60990	ALF-J60990-14	Tyramine, 98+ %	25g	51-67-2	11,399
J61089	ALF-J61089-AK	BSA blocking buffer, 5% in PBS	250ml		5,414
J61089	ALF-J61089-AP	BSA blocking buffer, 5% in PBS	500ml		9,049
J61116	ALF-J61116-AK	BSA blocking buffer, 3% in PBS, with 0.05% Tween-20	250ml		4,810
J61116	ALF-J61116-AP	BSA blocking buffer, 3% in PBS, with 0.05% Tween-20	500ml		8,420
J61325	ALF-J61325-EQE	3,3',5,5'-Tetramethylbenzidine soln., Ready-to-Use, high sensitivity	125ml	54827-17-7	8,890
J61325	ALF-J61325-AP	3,3',5,5'-Tetramethylbenzidine soln., Ready-to-Use, high sensitivity	500ml	54827-17-7	15,516
J61325	ALF-J61325-AU	3,3',5,5'-Tetramethylbenzidine soln., Ready-to-Use, high sensitivity	1000ml	54827-17-7	24,342
J61410	ALF-J61410-03	N-Succinimidyl 3-maleimidobenzoate, 95%	1g	58626-38-3	22,191
J61410	ALF-J61410-MD	N-Succinimidyl 3-maleimidobenzoate, 95%	250mg	58626-38-3	10,026
J61417	ALF-J61417-AP	BLOTTO	500ml		3,003
J61417	ALF-J61417-K2	BLOTTO	1L		4,810
J61419	ALF-J61419-K2	Tween 20 washing buffer, 2% in PBS (20X)	1L		6,614
J61419	ALF-J61419-K3	Tween 20 washing buffer, 2% in PBS (20X)	2L		12,092
J61462	ALF-J61462-AK	Luminol and oxidizing solutions (each bottle)	250ml		7,825
J61462	ALF-J61462-AP	Luminol and oxidizing solutions (each bottle)	500ml		13,154
J61655	ALF-J61655-AK	BSA blocking buffer, 3% in PBS	250ml		4,810
J61655	ALF-J61655-AP	BSA blocking buffer, 3% in PBS	500ml		8,420
J61850	ALF-J61850-MC	N-(γ -Maleimidobutyryloxy)succinimide	100mg	80307-12-6	18,434
J61880	ALF-J61880-AK	BLOTTO and Tween 20 in PBS	250ml		3,623
J61880	ALF-J61880-AP	BLOTTO and Tween 20 in PBS	500ml		6,009
J61888	ALF-J61888-AK	BLOTTO antifoam in PBS, with 0.02% sodium azide	250ml		3,623
J61888	ALF-J61888-AP	BLOTTO antifoam in PBS, with 0.02% sodium azide	500ml		6,009
J61899	ALF-J61899-AK	Paraformaldehyde, 4% in PBS	250ml		3,919
J61899	ALF-J61899-AP	Paraformaldehyde, 4% in PBS	500ml		7,172
J61984	ALF-J61984-AK	Paraformaldehyde fixative solution	250ml		4,526
J61984	ALF-J61984-AP	Paraformaldehyde fixative solution	500ml		7,740
J62023	ALF-J62023-AK	Stripping buffer-2 (4X)	250ml		3,003
J62023	ALF-J62023-AP	Stripping buffer-2 (4X)	500ml		5,414
J62031	ALF-J62031-AK	BLOTTO antifoam in TBS	250ml		3,263
J62031	ALF-J62031-AP	BLOTTO antifoam in TBS	500ml		5,402
J62143	ALF-J62143-EQE	3,3',5,5'-Tetramethylbenzidine soln., Ready-to-Use, precipitating, high sensitivity	125ml	54827-17-7	6,220
J62143	ALF-J62143-AP	3,3',5,5'-Tetramethylbenzidine soln., Ready-to-Use, precipitating, high sensitivity	500ml	54827-17-7	15,220
J62143	ALF-J62143-AU	3,3',5,5'-Tetramethylbenzidine soln., Ready-to-Use, precipitating, high sensitivity	1000ml	54827-17-7	23,143
J62272	ALF-J62272-AP	Gelatin and Tween 20 in TBS	500ml		4,328
J62272	ALF-J62272-K2	Gelatin and Tween 20 in TBS	1L		7,578
J62304	ALF-J62304-AK	BLOTTO and Tween 20 in PBS, with 0.02% sodium azide	250ml		3,623
J62304	ALF-J62304-AP	BLOTTO and Tween 20 in PBS, with 0.02% sodium azide	500ml		6,009
J62341	ALF-J62341-AP	BLOTTO and Tween 20 in TBS	500ml		3,623
J62341	ALF-J62341-K2	BLOTTO and Tween 20 in TBS	1L		6,009
J62416	ALF-J62416-AD	Denhardt's solution (100X)	50ml		7,740
J62416	ALF-J62416-AE	Denhardt's solution (100X)	100ml		12,992
J62554	ALF-J62554-AK	BSA blocking buffer, 3% in TBS, with 0.05% Tween-20	250ml		4,810
J62554	ALF-J62554-AP	BSA blocking buffer, 3% in TBS, with 0.05% Tween-20	500ml		8,420
J62637	ALF-J62637-AK	BSA blocking buffer, 5% in TBS	250ml		5,292

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J62637	ALF-J62637-AP	BSA blocking buffer, 5% in TBS	500ml		8,915
J62755	ALF-J62755-AP	Gelatin blocking buffer, 1% in PBS	500ml		4,215
J62755	ALF-J62755-K2	Gelatin blocking buffer, 1% in PBS	1L		7,208
J62844	ALF-J62844-K2	Tween 20 washing buffer, 1.0% in PBS (20X)	1L		6,614
J62844	ALF-J62844-K3	Tween 20 washing buffer, 1.0% in PBS (20X)	2L		12,092
J62935	ALF-J62935-AK	Casein blocking buffer, 3% in TBS, with 0.02% sodium azide	250ml		3,623
J62935	ALF-J62935-AP	Casein blocking buffer, 3% in TBS, with 0.02% sodium azide	500ml		6,009
J63028	ALF-J63028-AMH	C-Reactive Protein	200microg	9007-41-4	13,032
J63028	ALF-J63028-MCR	C-Reactive Protein	1mg	9007-41-4	31,947
J63135	ALF-J63135-AD	Denhardt's solution (50X)	50ml		4,810
J63135	ALF-J63135-AE	Denhardt's solution (50X)	100ml		8,420
J63209	ALF-J63209-EQE	Saponin permeating solution, 0.5% w/v soln. in PBS (5X)	125ml		3,882
J63209	ALF-J63209-AK	Saponin permeating solution, 0.5% w/v soln. in PBS (5X)	250ml		5,811
J63283	ALF-J63283-QA	BCA Protein Assay Kit	1kit		12,092
J63314	ALF-J63314-AP	Tween 20 washing buffer, 1% in PBS (10X)	500ml		3,226
J63314	ALF-J63314-K2	Tween 20 washing buffer, 1% in PBS (10X)	1L		4,773
J63314	ALF-J63314-K3	Tween 20 washing buffer, 1% in PBS (10X)	2L		9,037
J63444	ALF-J63444-06	Diatrizoic acid	5g	117-96-4	1,779
J63444	ALF-J63444-14	Diatrizoic acid	25g	117-96-4	5,613
J63444	ALF-J63444-22	Diatrizoic acid	100g	117-96-4	19,038
J63596	ALF-J63596-AP	Tween 20 washing buffer, 0.5% in PBS (10X)	500ml		3,226
J63596	ALF-J63596-K2	Tween 20 washing buffer, 0.5% in PBS (10X)	1L		4,773
J63596	ALF-J63596-K3	Tween 20 washing buffer, 0.5% in PBS (10X)	2L		9,037
J63618	ALF-J63618-AD	Prehybridization solutions in SSC	50ml		4,328
J63618	ALF-J63618-AE	Prehybridization solutions in SSC	100ml		8,148
J63664	ALF-J63664-K2	Semi dry blot transfer buffer (10X)	1L		3,003
J63664	ALF-J63664-K3	Semi dry blot transfer buffer (10X)	2L		5,414
J63711	ALF-J63711-AK	BSA blocking buffer, 5% in PBS, with 0.05% Tween-20	250ml		5,414
J63711	ALF-J63711-AP	BSA blocking buffer, 5% in PBS, with 0.05% Tween-20	500ml		9,049
J63851	ALF-J63851-AK	BLOTTO antifoam in PBS	250ml		3,623
J63851	ALF-J63851-AP	BLOTTO antifoam in PBS	500ml		6,009
J63891	ALF-J63891-AK	BLOTTO antifoam in TBS, with 0.02% sodium azide	250ml		3,623
J63891	ALF-J63891-AP	BLOTTO antifoam in TBS, with 0.02% sodium azide	500ml		6,009
J64001	ALF-J64001-AMO	Anti-cyclic AMP antibody, from rabbit, BT-330	1000each		38,054
J64001	ALF-J64001-KX	Anti-cyclic AMP antibody, from rabbit, BT-330	100each		5,811
J64008	ALF-J64008-AMI	Anti-Human Epidermal Growth Factor antibody, from rabbit, whole serum, BT-580	0.5ml		9,916
J64025	ALF-J64025-AMO	Anti-cyclic GMP antibody, from rabbit, BT-342	1000each		38,054
J64025	ALF-J64025-KX	Anti-cyclic GMP antibody, from rabbit, BT-342	100each		5,811
J64057	ALF-J64057-QA	Fibronectin, human, Enzyme Immunoassay Kit, BT-700	1kit		12,400
J64160	ALF-J64160-AA	Anti-Rabbit IgG, from goat, BT-579	5ml		2,484
J64239	ALF-J64239-QA	Mouse Osteocalcin Enzyme Immunoassay Kit, BT-470	1kit		34,295
J64334	ALF-J64334-AMI	Anti-GFAP antibody, from rabbit, BT-575	0.5ml		10,386
J64398	ALF-J64398-MCR	Anti-Human LDL antibody, from rabbit, BT-905	1mg		20,671
J64508	ALF-J64508-03	Bolton-Hunter Reagent	1g	34071-95-9	5,427
J64508	ALF-J64508-06	Bolton-Hunter Reagent	5g	34071-95-9	21,721
J64696	ALF-J64696-AMI	Anti-Mouse Nerve Growth Factor 2.5S antibody, from rabbit, BT-555	0.5ml		7,419
J64763	ALF-J64763-XF	Anti-Human Fibronectin antibody, from rabbit, whole serum, BT-551	1ml		13,389
J64764	ALF-J64764-QA	Osteocalcin, human, mid-tact, Enzyme Immunoassay Kit, BT-480	1kit		30,537
J64787	ALF-J64787-MCR	Anti-Mouse IgG-Peroxidase, from goat, BT-574	1mg		2,658
J64816	ALF-J64816-QA	Osteocalcin, human, intact, Enzyme Immunoassay Kit, BT-460	1kit		34,060
J64817	ALF-J64817-AMI	Anti-Myosin (Smooth Muscle) Heavy Chain antibody, from rabbit, BT-562	0.5ml		30,883
J64913	ALF-J64913-AMI	Anti-Myosin antibody, from rabbit, BT-564	0.5ml		30,883



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J64967	ALF-J64967-XF	Anti-Rabbit IgG-FITC from goat, BT-557	1ml		2,881
J64994	ALF-J64994-QA	Involucrin, human, Enzyme Immunoassay Kit, BT-650	1kit		70,234
J65001	ALF-J65001-QA	Cyclic AMP Enzyme Immunoassay Kit, BT-730	1kit		27,830
J65031	ALF-J65031-XF	Anti-Rabbit IgG-TRITC, from goat, BT-558	1ml		2,881
J65150	ALF-J65150-03	5-Benzyloxygramine, 99%	1g	1453-97-0	7,071
J65214	ALF-J65214-QA	Osteocalcin, rat, Enzyme Immunoassay Kit, BT-490	1kit		33,379
J65216	ALF-J65216-AMK	Anti-Mouse Osteocalcin antibody, from goat, whole serum, BT-592	0.25ml		34,060
J65295	ALF-J65295-AMI	Anti-Mouse Laminin antibody, from rabbit, BT-594	0.5ml		18,556
J65418	ALF-J65418-AMI	Anti-Myosin IIA (Non-muscle) Heavy Chain antibody, from rabbit, BT-567	0.5ml		30,883
J65422	ALF-J65422-QA	Cyclic GMP Enzyme Immunoassay Kit, BT-740	1kit		28,300
J65429	ALF-J65429-AMI	Anti-Tamm Horsfall Glycoprotein antibody, from rabbit, BT-590	0.5ml		34,407
J65602	ALF-J65602-QA	Human Involucrin Localization Kit, BT-600	1kit		28,423
J65649	ALF-J65649-XF	Anti-Cytokeratin antibody, from rabbit, whole serum, BT-571	1ml		11,374
Labeling and Detection					
J64030	ALF-J64030-MB	15-Azido-4,7,10,13-tetraoxapentadecanoic acid	25mg		9,137
J64030	ALF-J64030-MC	15-Azido-4,7,10,13-tetraoxapentadecanoic acid	100mg		20,671
J64126	ALF-J64126-MA	Azadibenzocyclooctyne-PEG4-NHS ester	10mg		7,987
J64126	ALF-J64126-MB	Azadibenzocyclooctyne-PEG4-NHS ester	25mg		20,399
J64126	ALF-J64126-MC	Azadibenzocyclooctyne-PEG4-NHS ester	100mg		61,692
J64128	ALF-J64128-MB	Azadibenzocyclooctyne-NHS ester, with 4 carbon linker	25mg		8,915
J64128	ALF-J64128-MC	Azadibenzocyclooctyne-NHS ester, with 4 carbon linker	100mg		35,607
J64256	ALF-J64256-MA	Azadibenzocyclooctyne-S-S-PEG3-biotin conjugate	10mg		18,607
J64256	ALF-J64256-MB	Azadibenzocyclooctyne-S-S-PEG3-biotin conjugate	25mg		34,136
J64308	ALF-J64308-MB	1-Amino-11-azido-3,6,9-trioxaundecane	25mg	134179-38-7	9,137
J64308	ALF-J64308-MC	1-Amino-11-azido-3,6,9-trioxaundecane	100mg	134179-38-7	20,671
J64496	ALF-J64496-MC	N-Succinimidyl 3-(propargyloxy)propionate	100mg	1174157-65-3	10,978
J64510	ALF-J64510-LB0	Azido-PEG3-carboxytetramethylrhodamine 110 conjugate	5mg		17,259
J64510	ALF-J64510-MB	Azido-PEG3-carboxytetramethylrhodamine 110 conjugate	25mg		55,313
J64527	ALF-J64527-MC	1-Amino-3,6,9,12-tetraoxapentadec-14-yne	100mg	1013921-36-2	22,551
J64527	ALF-J64527-ME	1-Amino-3,6,9,12-tetraoxapentadec-14-yne	500mg	1013921-36-2	68,702
J64549	ALF-J64549-MB	Azadibenzocyclooctyne acid	25mg		10,978
J64549	ALF-J64549-MC	Azadibenzocyclooctyne acid	100mg		28,300
J64617	ALF-J64617-MB	Azadibenzocyclooctyne-PEG4-alcohol	25mg		20,301
J64617	ALF-J64617-MC	Azadibenzocyclooctyne-PEG4-alcohol	100mg		51,468
J64834	ALF-J64834-MB	N-Succinimidyl 15-azido-4,7,10,13-tetraoxapentadecanoate	25mg		9,952
J64834	ALF-J64834-MC	N-Succinimidyl 15-azido-4,7,10,13-tetraoxapentadecanoate	100mg		22,551
J64859	ALF-J64859-MB	Acetylene-PEG4-maleimide	25mg		10,978
J64859	ALF-J64859-MC	Acetylene-PEG4-maleimide	100mg		22,551
J64859	ALF-J64859-ME	Acetylene-PEG4-maleimide	500mg		68,702
J64902	ALF-J64902-MB	N-Succinimidyl 4,7,10,13,16-pentaoxanonadec-18-ynoate	25mg		10,978
J64902	ALF-J64902-MC	N-Succinimidyl 4,7,10,13,16-pentaoxanonadec-18-ynoate	100mg		22,551
J64977	ALF-J64977-MC	Azadibenzocyclooctyne-PEG, MW 5,000	100mg		34,172
J64996	ALF-J64996-MB	Azido-PEG3-biotin conjugate	25mg	875770-34-6	9,815
J64996	ALF-J64996-MC	Azido-PEG3-biotin conjugate	100mg	875770-34-6	22,191
J65147	ALF-J65147-MB	Azido-PEG11-biotin conjugate	25mg		10,978
J65147	ALF-J65147-MC	Azido-PEG11-biotin conjugate	100mg		34,172
J65301	ALF-J65301-MA	Azadibenzocyclooctyne-PEG4 amine	10mg	1255942-08-5	10,978
J65301	ALF-J65301-MB	Azadibenzocyclooctyne-PEG4 amine	25mg	1255942-08-5	22,551
J65301	ALF-J65301-MC	Azadibenzocyclooctyne-PEG4 amine	100mg	1255942-08-5	57,190
J65322	ALF-J65322-MC	Azadibenzocyclooctyne-PEG, MW 10,000	100mg		34,172
J65377	ALF-J65377-MB	Azadibenzocyclooctyne-maleimide	25mg		9,879
J65377	ALF-J65377-MC	Azadibenzocyclooctyne-maleimide	100mg		25,468
J65476	ALF-J65476-LB0	Azido-PEG3-sulforhodamine 101 conjugate	5mg		15,528

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J65476	ALF-J65476-MB	Azido-PEG3-sulforhodamine 101 conjugate	25mg		49,786
J65577	ALF-J65577-MB	Acetylene-PEG4-biotin conjugate	25mg		9,879
J65577	ALF-J65577-MC	Acetylene-PEG4-biotin conjugate	100mg		20,301
J65637	ALF-J65637-MB	Azadibenzocyclooctyne-amine	25mg	1255942-06-3	10,398
J65637	ALF-J65637-MC	Azadibenzocyclooctyne-amine	100mg	1255942-06-3	28,300
J65668	ALF-J65668-03	3-Azido-1-propylamine	1g	88192-19-2	34,554
J65668	ALF-J65668-MC	3-Azido-1-propylamine	100mg	88192-19-2	9,815
J65673	ALF-J65673-MA	Azadibenzocyclooctyne-PEG4-maleimide	10mg		12,733
J65673	ALF-J65673-MB	Azadibenzocyclooctyne-PEG4-maleimide	25mg		26,234
J65673	ALF-J65673-MC	Azadibenzocyclooctyne-PEG4-maleimide	100mg		66,712
J65984	ALF-J65984-MB	Azido-PEG3-maleimide Kit	25mg		9,815
J65984	ALF-J65984-MC	Azido-PEG3-maleimide Kit	100mg		22,191
J66691	ALF-J66691-AC	Hydroxyapatite nanoparticles, 5-10% (w/v) aqueous colloidal dispersion, 20-50nm particles	25ml	12167-74-7	4,722
J66691	ALF-J66691-AE	Hydroxyapatite nanoparticles, 5-10% (w/v) aqueous colloidal dispersion, 20-50nm particles	100ml	12167-74-7	8,988
J66691	ALF-J66691-AK	Hydroxyapatite nanoparticles, 5-10% (w/v) aqueous colloidal dispersion, 20-50nm particles	250ml	12167-74-7	17,902
J67066	ALF-J67066-AC	Gold nanoparticles, 300nm, supplied in 0.1 mg/ml sodium citrate with stabilizer	25ml		10,572
J67067	ALF-J67067-AC	Silver nanoparticles, 20nm, 0.02 mg/ml, supplied in 2mM sodium citrate, 405nm absorption	25ml	7440-22-4	5,267
J67067	ALF-J67067-AE	Silver nanoparticles, 20nm, 0.02 mg/ml, supplied in 2mM sodium citrate, 405nm absorption	100ml	7440-22-4	14,884
J67085	ALF-J67085-AC	Gold nanoparticles, 5nm, supplied in 0.1 mg/ml sodium citrate with stabilizer, OD1, 515-520nm absorption	25ml	7440-57-5	5,860
J67085	ALF-J67085-AE	Gold nanoparticles, 5nm, supplied in 0.1 mg/ml sodium citrate with stabilizer, OD1, 515-520nm absorption	100ml	7440-57-5	18,284
J67111	ALF-J67111-AC	Silver nanoparticles, 10nm, 0.02 mg/ml, supplied in 2mM sodium citrate, 390-400nm absorption	25ml	7440-22-4	4,969
J67111	ALF-J67111-AE	Silver nanoparticles, 10nm, 0.02 mg/ml, supplied in 2mM sodium citrate, 390-400nm absorption	100ml	7440-22-4	14,118
J67208	ALF-J67208-AC	Silver nanoparticles, 60nm, 0.02 mg/ml, supplied in 2mM sodium citrate, 430nm absorption	25ml	7440-22-4	5,069
J67208	ALF-J67208-AE	Silver nanoparticles, 60nm, 0.02 mg/ml, supplied in 2mM sodium citrate, 430nm absorption	100ml	7440-22-4	14,378
J67269	ALF-J67269-AC	Gold nanoparticles, 20nm, supplied in 0.1 mg/ml sodium citrate with stabilizer, OD1, 524nm absorption	25ml	7440-57-5	5,255
J67269	ALF-J67269-AE	Gold nanoparticles, 20nm, supplied in 0.1 mg/ml sodium citrate with stabilizer, OD1, 524nm absorption	100ml	7440-57-5	16,444
J67311	ALF-J67311-XF	Gold nanoparticles, 40nm, streptavidin conjugated, OD3, supplied in 0.01M PBS (pH 7.4), 20% glycerol v/v, 1% BSA	1ml		18,556
J67348	ALF-J67348-AC	Gold nanoparticles, 100nm, supplied in 0.1mM PBS, 95%, OD1, 572nm absorption	25ml	7440-57-5	5,081
J67348	ALF-J67348-AE	Gold nanoparticles, 100nm, supplied in 0.1mM PBS, 95%, OD1, 572nm absorption	100ml	7440-57-5	15,824
J67530	ALF-J67530-4Y	NIST traceable size standard, polystyrene monodisperse, 1 μ m, 1% wt%, aqueous suspension in dropper-tipped bottles	15ml	9003-53-6	30,785
J67531	ALF-J67531-4Y	NIST traceable size standard, polystyrene monodisperse, 2 μ m, 1% wt%, aqueous suspension in dropper-tipped bottles	15ml	9003-53-6	30,785
J67698	ALF-J67698-4Y	NIST traceable size standard, polystyrene monodisperse, 4 μ m, 1% wt%, aqueous suspension in dropper-tipped bottles	15ml		33,751
J67708	ALF-J67708-4Y	NIST traceable size standard, polystyrene monodisperse, 500nm, 1% wt%, aqueous suspension in dropper-tipped bottles	15ml	9003-53-6	26,332
J67758	ALF-J67758-4Y	NIST traceable size standard, polystyrene monodisperse, 3 μ m, 1% wt%, aqueous suspension in dropper-tipped bottles	15ml		32,762



Cat. No.	Part No.	Product Name	Pack Size	CAS No.	Price in ₹
J67759	ALF-J67759-4Y	NIST traceable size standard, polystyrene monodisperse, 30 μ m, 1% wt%, aqueous suspension in dropper-tipped bottles	15ml	9003-53-6	31,118
Proteomics					
J62087	ALF-J62087-K2	Water, DEPC-Treated	1L	7732-18-5	5,960
J62355	ALF-J62355-AP	Trichloroacetic acid, 10% w/v aq. soln.	500ml	76-03-9	6,714
J62366	ALF-J62366-AP	Trichloroacetic acid, 5% w/v aq. soln.	500ml	76-03-9	5,204
J62366	ALF-J62366-K2	Trichloroacetic acid, 5% w/v aq. soln.	1L	76-03-9	7,404
J62821	ALF-J62821-AH	Deblock trichloroacetic acid soln., 3% w/w in dichloromethane	200ml		4,996
J62821	ALF-J62821-AO	Deblock trichloroacetic acid soln., 3% w/w in dichloromethane	450ml		6,626
J62821	ALF-J62821-K4	Deblock trichloroacetic acid soln., 3% w/w in dichloromethane	2.5L		28,114
J63736	ALF-J63736-AE	Sodium hydroxide, 10N aq. soln.	100ml	1310-73-2	2,188
J63736	ALF-J63736-AK	Sodium hydroxide, 10N aq. soln.	250ml	1310-73-2	3,226
J65589	ALF-J65589-AP	Water, Endotoxin-free	500ml	7732-18-5	3,128
J65589	ALF-J65589-K2	Water, Endotoxin-free	1L	7732-18-5	4,599
J67206	ALF-J67206-AE	Formamide, Ultra Pure, 99.5% min	100ml		3,302
J67206	ALF-J67206-AK	Formamide, Ultra Pure, 99.5% min	250ml		4,501
J67525	ALF-J67525-LB0	Cationic Acid Labile Surfactant II (CALS II), Certified Mass Spec Grade	5mg		18,791
J67540	ALF-J67540-EXK	2-Mercaptobenzothiazole, Ultrapure MALDI Matrix	5x10mg	149-30-4	8,210
J67550	ALF-J67550-LPL	Nitrated SCPA, Certified Mass Spec Grade, 500pmol per vial	1 VL		7,294
J67551	ALF-J67551-LPL	Acetylated Annexin 1, Certified Mass Spec Grade, 500pmol per vial	1 VL		7,294
J67553	ALF-J67553-LPL	Oxidized ACTH (1-10), Certified Mass Spec Grade, 500pmol per vial	1 VL		7,294
J67556	ALF-J67556-LPL	Phosphorylated Angiotensin II, Certified Mass Spec Grade, 500pmol per vial	1 VL		5,439
J67557	ALF-J67557-LPL	Sulfated Cholecystokinin (26-33), Certified Mass Spec Grade, 500pmol per vial	1 VL		7,294
J67562	ALF-J67562-LPL	Acetylated Angiotensin II, Certified Mass Spec Grade, 500pmol per vial	1 VL		5,439
J67589	ALF-J67589-LPL	Carcinoembryonic Antigen CGM2 (176-186), Certified Mass Spec Grade, 500pmol per vial	1 VL		5,032
J67592	ALF-J67592-LB0	Non-ionic Acid Labile Surfactant I (NALS I), Certified Mass Spec Grade	5mg		19,533
J67594	ALF-J67594-LPL	Erythropoietin (EPO) (117-131), Certified Mass Spec Grade, 500pmol per vial	1 VL		5,032
J67596	ALF-J67596-MF	3-Hydroxypicolinic Acid, Ultrapure MALDI Matrix	50mg	874-24-8	4,117
J67604	ALF-J67604-LPL	Calcitonin (15-29), Certified Mass Spec Grade, 500pmol per vial	1 VL		5,032
J67614	ALF-J67614-LPL	Nitrosylated Endothelial Nitric Oxide Synthase (eNOS) (194-204), Certified Mass Spec Grade, 500pmol per vial	1 VL		7,294
J67615	ALF-J67615-LPL	Glycosylated Peptide Certified Mass Spec Standard Mixture II, 500pmol each peptide per vial	1 VL		21,760
J67622	ALF-J67622-EXK	2,5-Dihydroxybenzoic acid, Ultrapure MALDI Matrix	5x10mg	490-79-9	8,210
J67625	ALF-J67625-EXK	2,6-Dihydroxyacetophenone, Ultrapure MALDI Matrix	5x10mg	699-83-2	8,210
J67629	ALF-J67629-LPL	Hirudin (55-65), Certified Mass Spec Grade, 500pmol per vial	1 VL		5,032
J67635	ALF-J67635-EXK	α -Cyano-4-hydroxycinnamic acid, Ultrapure MALDI Matrix	5x10mg	28166-41-8	8,234
J67638	ALF-J67638-LPL	Phosphopeptide Certified Mass Spec Standard II, 500pm each peptide per vial	1 VL		21,760
J67640	ALF-J67640-LPL	Angiotensin I, Certified Mass Spec Grade, 500pmol per vial	1 VL		5,032
J67645	ALF-J67645-MCR	Carbonic Anhydrase, Certified Mass Spec Grade	1mg	9001-03-0	7,962
J67647	ALF-J67647-LB0	Anionic Acid Labile Surfactant I (AALS I), Certified Mass Spec Grade	5mg		19,533
J67648	ALF-J67648-LPL	Sulfated Peptide Certified Mass Spec Standard Mixture I, 500pmol each peptide per vial	1 VL		16,072
J67649	ALF-J67649-LPL	Phosphorylated Calcitonin (15-29), Certified Mass Spec Grade, 500pmol per vial	1 VL		7,294
J67650	ALF-J67650-LPL	Leu-Enkephalin, Certified Mass Spec Grade, 500pmol per vial	1 VL		5,032
J67659	ALF-J67659-LPL	Oxidized LH-RH, Certified Mass Spec Grade, 500pmol per vial	1 VL		7,294
J67664	ALF-J67664-LPL	Nitrosylated Endothelial Nitric Oxide Synthase (eNOS) (205-215), Certified Mass Spec Grade, 500pmol per vial	1 VL		7,294

Cat. No.	Part No.	Product Name	Pack Size	CAS No.	Price in ₹
J67666	ALF-J67666-LPL	Ion Trap and FT-MS Peptide Standard, Certified Mass Spec Grade, 3500pmol total peptide per vial	1 VL		30,043
J67668	ALF-J67668-LPL	Reversed Phase LC-MS Peptide Retention Standard, Certified Mass Spec Grade, 500pmol each peptide per vial	1 VL		20,521
J67672	ALF-J67672-LPL	Nitrated Angiotensin I, Certified Mass Spec Grade, 500pmol per vial	1 VL		7,294
J67673	ALF-J67673-LPL	Methylated p53K382(Me1), Certified Mass Spec Grade, 500pmol per vial	1 VL		7,294
J67682	ALF-J67682-LB0	Non-ionic Acid Labile Surfactant II (NALS II), Certified Mass Spec Grade	5mg		19,533
J67683	ALF-J67683-EXK	3,5-Dimethoxy-4-hydroxycinnamic acid, Ultrapure MALDI Matrix	5x10mg	530-59-6	8,210
J67686	ALF-J67686-LPL	Non-phosphorylated Peptide Partners Certified Mass Spec Standard I, 500pmol each peptide per vial	1 VL		13,971
J67687	ALF-J67687-EXK	1,5-Diaminonaphthalene, Ultrapure MALDI Matrix	5x10mg	2243-62-1	8,210
J67696	ALF-J67696-LPL	Phosphopeptide Certified Mass Spec Standard I, 500pmol each peptide per vial	1 VL		16,072
J67704	ALF-J67704-LPL	Glycosylated Peptide Certified Mass Spec Standard Mixture I, 500pmol each peptide per vial	1 VL		16,072
J67706	ALF-J67706-LPL	Glycosylated Erythropoietin (EPO) (117-131), Certified Mass Spec Grade, 500pmol per vial	1 VL		7,294
J67710	ALF-J67710-LPL	Phosphorylated Cholecystokinin (10-20), Certified Mass Spec Grade, 500pmol per vial	1 VL		7,294
J67714	ALF-J67714-LPL	Glu-1-Fibrinopeptide B (Glu-Fib) Peptide Certified Mass Spec Standard, 5000pmol per vial	1 VL		8,790
J67717	ALF-J67717-LPL	Acetylated Peptide Certified Mass Spec Standard Mixture I, 500pmol each peptide per vial	1 VL		16,072
J67721	ALF-J67721-LB0	Zwitterionic Acid Labile Surfactant II (ZALS II), Certified Mass Spec Grade	5mg		18,791
J67722	ALF-J67722-LPL	MALDI Certified Mass Spec Calibration Standard, 5400pmol total peptide per vial	1 VL		8,790
J67725	ALF-J67725-LPL	Sulfated Leu-Enkephalin, Certified Mass Spec Grade, 500pmol per vial	1 VL		7,294
J67729	ALF-J67729-LB0	Zwitterionic Acid Labile Surfactant I (ZALS I), Certified Mass Spec Grade	5mg		22,749
J67732	ALF-J67732-LPL	Annexin 1, Certified Mass Spec Grade, 500pmol per vial	1 VL		5,032
J67739	ALF-J67739-LPL	Cholecystokinin (26-33), Certified Mass Spec Grade, 500pmol per vial	1 VL		5,032
J67741	ALF-J67741-LPL	MultiMod PTM Mass Spec Certified Standard I, 500pmol each peptide per vial	1 VL		26,085
J67743	ALF-J67743-LB0	Cationic Acid Labile Surfactant I (CALS I), Certified Mass Spec Grade	5mg		22,749
J67749	ALF-J67749-LPL	Acetylated Calcitonin (15-29), Certified Mass Spec Grade, 500pmol per vial	1 VL		7,294
J67753	ALF-J67753-LPL	Sulfated Hirudin (55-65), Certified Mass Spec Grade, 500pmol per vial	1 VL		7,294
J67767	ALF-J67767-LPL	Oxidized Endothelial Nitric Oxide Synthase (eNOS) (194-204), Certified Mass Spec Grade, 500pmol per vial	1 VL		7,294
J67769	ALF-J67769-EXK	2-(4-Hydroxyphenylazo)benzoic acid, Ultrapure MALDI Matrix	5x10mg	1634-82-8	8,210
J67775	ALF-J67775-LPL	Endothelial Nitric Oxide Synthase (eNOS) (194-204), Certified Mass Spec Grade, 500pmol per vial	1 VL		5,032
J67787	ALF-J67787-LPL	Cholecystokinin (10-20), Certified Mass Spec Grade, 500pmol per vial	1 VL		5,032
J67794	ALF-J67794-LPL	Acetylated Peptide Certified Mass Spec Standard Mixture II, 500pmol each peptide per vial	1 VL		21,760
J67801	ALF-J67801-LPL	MUC5AC 3, Certified Mass Spec Grade, 500pmol per vial	1 VL		5,032
J67804	ALF-J67804-LPL	Glycosylated Carcinoembryonic Antigen CGM2 (176-186), Certified Mass Spec Grade, 500pmol per vial	1 VL		7,294
J67806	ALF-J67806-LPL	Endothelial Nitric Oxide Synthase (eNOS) (205-215), Certified Mass Spec Grade, 500pmol per vial	1 VL		5,032
J67809	ALF-J67809-LPL	Nitrated Peptide Certified Mass Spec Standard Mixture II, 500pmol each peptide per vial	1 VL		21,760
J67821	ALF-J67821-LPL	Glycosylated MUC5AC 3, Certified Mass Spec Grade, 500pmol per vial	1 VL		5,439
J67822	ALF-J67822-LPL	^b-Galactosidase Digest Standard, Certified Mass Spec Grade	1 VL	9031-11-2	9,433
J67824	ALF-J67824-LPL	Sulfated Peptide Certified Mass Spec Standard Mixture II, 500pmol each peptide per vial	1 VL		21,760
J67825	ALF-J67825-LPL	Nitrated Peptide Certified Mass Spec Standard Mixture I, 500pmol each peptide per vial	1 VL		16,072



Cat. No.	Part No.	Product Name	Pack Size	CAS No.	Price in ₹
J67832	ALF-J67832-LB0	Anionic Acid Labile Surfactant II (AALS II), Certified Mass Spec Grade	5mg		22,749
J67835	ALF-J67835-LPL	Methylated Substance P, Certified Mass Spec Grade, 500pmol per vial	1 VL		7,294
J67847	ALF-J67847-LPL	Angiotensin II, Certified Mass Spec Grade, 500pmol per vial	1 VL		5,032
J67851	ALF-J67851-LPL	SCPA, Certified Mass Spec Grade, 500pmol per vial	1 VL		5,032
J67852	ALF-J67852-LPL	IP3 Truncated Peptide, Certified Mass Spec Grade, 500pmol per vial	1 VL		5,032
J67853	ALF-J67853-LPL	L-Selectin, Certified Mass Spec Grade, 500pmol per vial	1 VL		5,032
J67854	ALF-J67854-LPL	Substance P, Certified Mass Spec Grade, 500pmol per vial	1 VL		5,032
J67855	ALF-J67855-LPL	LH-RH, Certified Mass Spec Grade, 500pmol per vial	1 VL		5,032
J67856	ALF-J67856-LPL	Adrenocorticotrophic Hormone (1-10), Certified Mass Spec Grade, 500pmol per vial	1 VL		5,032
Signal Transduction					
J60009	ALF-J60009-09	Thiabendazole, 98 + %	10g	148-79-8	1,814
J60009	ALF-J60009-22	Thiabendazole, 98 + %	100g	148-79-8	7,962
J60009	ALF-J60009-36	Thiabendazole, 98 + %	500g	148-79-8	32,268
J60011	ALF-J60011-MF	Antipain	50mg	37691-11-5	42,379
J60013	ALF-J60013-03	Naloxone hydrochloride, 98%	1g	357-08-4	33,034
J60013	ALF-J60013-MC	Naloxone hydrochloride, 98%	100mg	357-08-4	5,378
J60013	ALF-J60013-ME	Naloxone hydrochloride, 98%	500mg	357-08-4	17,902
J60070	ALF-J60070-03	Tacrine hydrochloride hydrate, 98 + %	1g	1684-40-8	3,326
J60070	ALF-J60070-06	Tacrine hydrochloride hydrate, 98 + %	5g	1684-40-8	14,835
J60070	ALF-J60070-ME	Tacrine hydrochloride hydrate, 98 + %	500mg	1684-40-8	2,014
J60119	ALF-J60119-03	Spironolactone	1g	52-01-7	2,002
J60119	ALF-J60119-06	Spironolactone	5g	52-01-7	9,644
J60119	ALF-J60119-09	Spironolactone	10g	52-01-7	17,445
J60139	ALF-J60139-LB0	Everolimus	5mg	159351-69-6	12,238
J60139	ALF-J60139-MA	Everolimus	10mg	159351-69-6	18,162
J60139	ALF-J60139-MB	Everolimus	25mg	159351-69-6	31,142
J60151	ALF-J60151-03	5-Bromo-4-chloro-3-indolyl- α -D-galactoside	1g	107021-38-5	37,200
J60151	ALF-J60151-MD	5-Bromo-4-chloro-3-indolyl- α -D-galactoside	250mg	107021-38-5	18,669
J60155	ALF-J60155-EXG	Okadaic acid, 98%	100microg	78111-17-8	14,799
J60155	ALF-J60155-EXS	Okadaic acid, 98%	300micrograms	78111-17-8	40,167
J60155	ALF-J60155-IAM	Okadaic acid, 98%	50microgram	78111-17-8	8,369
J60168	ALF-J60168-06	Loperamide hydrochloride, 98 + %	5g	34552-83-5	10,261
J60168	ALF-J60168-14	Loperamide hydrochloride, 98 + %	25g	34552-83-5	39,809
J60185	ALF-J60185-03	Yohimbine hydrochloride, 98 + %	1g	65-19-0	4,254
J60190	ALF-J60190-03	Loratadine, 98 + %	1g	79794-75-5	10,520
J60190	ALF-J60190-06	Loratadine, 98 + %	5g	79794-75-5	36,718
J60190	ALF-J60190-ME	Loratadine, 98 + %	500mg	79794-75-5	6,910
J60199	ALF-J60199-MF	L-Kynurenine	50mg	2922-83-0	3,635
J60222	ALF-J60222-MA	D-Tubocurarine chloride	10mg	57-94-3	1,390
J60222	ALF-J60222-MF	D-Tubocurarine chloride	50mg	57-94-3	3,314
J60231	ALF-J60231-EXC	Calmodulin, bovine testes	2.5mg	77107-46-1	25,591
J60231	ALF-J60231-MCR	Calmodulin, bovine testes	1mg	77107-46-1	13,599
J60237	ALF-J60237-LB0	Pepstatin A, 98%	5mg	26305-03-3	4,624
J60237	ALF-J60237-MB	Pepstatin A, 98%	25mg	26305-03-3	14,897
J60238	ALF-J60238-03	Canrenone, 98%	1g	976-71-6	5,057
J60238	ALF-J60238-06	Canrenone, 98%	5g	976-71-6	15,208
J60238	ALF-J60238-14	Canrenone, 98%	25g	976-71-6	41,182
J60257	ALF-J60257-MB	Mecamylamine hydrochloride	25mg	826-39-1	15,504
J60257	ALF-J60257-MC	Mecamylamine hydrochloride	100mg	826-39-1	50,183
J60278	ALF-J60278-03	1-(4-Chlorophenyl)piperazine, 97%	1g	38212-33-8	2,460
J60278	ALF-J60278-06	1-(4-Chlorophenyl)piperazine, 97%	5g	38212-33-8	9,940

Cat. No.	Part No.	Product Name	Pack Size	CAS No.	Price in ₹
J60278	ALF-J60278-14	1-(4-Chlorophenyl)piperazine, 97%	25g	38212-33-8	42,159
J60280	ALF-J60280-LB0	Cytochalasin A	5mg	14110-64-6	49,798
J60280	ALF-J60280-MCR	Cytochalasin A	1mg	14110-64-6	12,449
J60306	ALF-J60306-03	N-Methyldopamine hydrochloride, 95%	1g	62-32-8	17,384
J60306	ALF-J60306-06	N-Methyldopamine hydrochloride, 95%	5g	62-32-8	73,054
J60308	ALF-J60308-LB0	Tyrphostin A23, 99%	5mg	118409-57-7	5,774
J60308	ALF-J60308-MA	Tyrphostin A23, 99%	10mg	118409-57-7	10,978
J60308	ALF-J60308-MB	Tyrphostin A23, 99%	25mg	118409-57-7	25,950
J60339	ALF-J60339-MF	Astemizole, 99 + %	50mg	68844-77-9	9,384
J60350	ALF-J60350-03	Chloropyramine hydrochloride	1g	6170-42-9	1,904
J60355	ALF-J60355-06	Aceclofenac, 99%	5g	89796-99-6	5,576
J60378	ALF-J60378-LB0	Bortezomib, 99%	5mg	179324-69-7	16,777
J60378	ALF-J60378-MA	Bortezomib, 99%	10mg	179324-69-7	24,714
J60378	ALF-J60378-MB	Bortezomib, 99%	25mg	179324-69-7	48,043
J60384	ALF-J60384-LB0	Bestatin hydrochloride, 98%	5mg	65391-42-6	8,604
J60384	ALF-J60384-MB	Bestatin hydrochloride, 98%	25mg	65391-42-6	32,601
J60400	ALF-J60400-06	Oxonic acid potassium salt	5g	2207-75-2	2,719
J60400	ALF-J60400-14	Oxonic acid potassium salt	25g	2207-75-2	9,544
J60400	ALF-J60400-22	Oxonic acid potassium salt	100g	2207-75-2	28,065
J60405	ALF-J60405-MA	5'-N-Ethylcarboxamidoadenosine	10mg	35920-39-9	3,437
J60405	ALF-J60405-MF	5'-N-Ethylcarboxamidoadenosine	50mg	35920-39-9	12,486
J60426	ALF-J60426-06	Quinidine sulfate dihydrate, 98 + %	5g	6591-63-5	3,955
J60426	ALF-J60426-14	Quinidine sulfate dihydrate, 98 + %	25g	6591-63-5	12,461
J60453	ALF-J60453-MC	Ipratropium bromide, 98%	100mg	22254-24-6	10,163
J60457	ALF-J60457-03	Chlorogenic acid	1g	327-97-9	5,774
J60457	ALF-J60457-06	Chlorogenic acid	5g	327-97-9	22,896
J60457	ALF-J60457-MD	Chlorogenic acid	250mg	327-97-9	2,164
J60459	ALF-J60459-03	Tioconazole, 98 + %	1g	65899-73-2	5,860
J60459	ALF-J60459-06	Tioconazole, 98 + %	5g	65899-73-2	10,187
J60459	ALF-J60459-14	Tioconazole, 98 + %	25g	65899-73-2	49,255
J60466	ALF-J60466-14	Hexamethonium bromide, 98 + %	25g	55-97-0	4,129
J60466	ALF-J60466-22	Hexamethonium bromide, 98 + %	100g	55-97-0	12,461
J60476	ALF-J60476-03	Buspirone hydrochloride	1g	33386-08-2	4,908
J60476	ALF-J60476-06	Buspirone hydrochloride	5g	33386-08-2	14,439
J60481	ALF-J60481-MA	Calpeptin, 98 + %	10mg	117591-20-5	17,024
J60481	ALF-J60481-MF	Calpeptin, 98 + %	50mg	117591-20-5	68,207
J60484	ALF-J60484-03	Meclofenamic acid sodium salt, 99 + %	1g	6385-02-0	2,844
J60484	ALF-J60484-06	Meclofenamic acid sodium salt, 99 + %	5g	6385-02-0	11,634
J60484	ALF-J60484-14	Meclofenamic acid sodium salt, 99 + %	25g	6385-02-0	46,621
J60489	ALF-J60489-06	Niflumic acid, 99 + %	5g	4394-00-7	3,042
J60489	ALF-J60489-09	Niflumic acid, 99 + %	10g	4394-00-7	4,474
J60489	ALF-J60489-18	Niflumic acid, 99 + %	50g	4394-00-7	18,544
J60496	ALF-J60496-MB	Manidipine dihydrochloride	25mg	89226-75-5	7,789
J60496	ALF-J60496-MC	Manidipine dihydrochloride	100mg	89226-75-5	19,447
J60496	ALF-J60496-MD	Manidipine dihydrochloride	250mg	89226-75-5	35,940
J60534	ALF-J60534-LB0	N-Acetyl-D-sphingosine, 98%	5mg	3102-57-6	6,925
J60534	ALF-J60534-MCR	N-Acetyl-D-sphingosine, 98%	1mg	3102-57-6	2,176
J60534	ALF-J60534-MA	N-Acetyl-D-sphingosine, 98%	10mg	3102-57-6	11,979
J60545	ALF-J60545-03	Vincamine, 98%	1g	1617-90-9	8,765
J60545	ALF-J60545-06	Vincamine, 98%	5g	1617-90-9	22,624
J60590	ALF-J60590-03	Naltrexone hydrochloride	1g	16676-29-2	44,396
J60590	ALF-J60590-MD	Naltrexone hydrochloride	250mg	16676-29-2	13,624
J60594	ALF-J60594-03	Fasudil dihydrochloride, 99 + %	1g	203911-27-7	81,856



Cat. No.	Part No.	Product Name	Pack Size	CAS No.	Price in ₹
J60594	ALF-J60594-MD	Fasudil dihydrochloride, 99 + %	250mg	203911-27-7	27,953
J60594	ALF-J60594-ME	Fasudil dihydrochloride, 99 + %	500mg	203911-27-7	49,093
J60601	ALF-J60601-MCR	Ingenol 3-angelate, 98%	1mg	75567-37-2	20,610
J60616	ALF-J60616-03	Zolmitriptan	1g	139264-17-8	20,027
J60616	ALF-J60616-MC	Zolmitriptan	100mg	139264-17-8	5,848
J60628	ALF-J60628-LB0	Ionomycin calcium salt, 99%	5mg	56092-82-1	32,180
J60635	ALF-J60635-06	Meloxicam	5g	71125-38-7	5,674
J60635	ALF-J60635-14	Meloxicam	25g	71125-38-7	19,731
J60638	ALF-J60638-EX3	Dihydroergocristine methanesulfonate	200mg	24730-10-7	9,397
J60638	ALF-J60638-03	Dihydroergocristine methanesulfonate	1g	24730-10-7	37,584
J60639	ALF-J60639-03	N-(p-Toluenesulfonyl)-L-phenylalanine chloromethyl ketone	1g	402-71-1	13,575
J60639	ALF-J60639-06	N-(p-Toluenesulfonyl)-L-phenylalanine chloromethyl ketone	5g	402-71-1	45,953
J60646	ALF-J60646-MA	Ginkgolide B	10mg	15291-77-7	7,145
J60646	ALF-J60646-MF	Ginkgolide B	50mg	15291-77-7	24,702
J60648	ALF-J60648-03	Prilocaine hydrochloride, 98%	1g	1786-81-8	4,166
J60648	ALF-J60648-06	Prilocaine hydrochloride, 98%	5g	1786-81-8	13,599
J60648	ALF-J60648-09	Prilocaine hydrochloride, 98%	10g	1786-81-8	17,432
J60650	ALF-J60650-MA	Cimaterol	10mg	54239-37-1	11,548
J60650	ALF-J60650-MF	Cimaterol	50mg	54239-37-1	51,208
J60678	ALF-J60678-MC	Lidocaine N-ethyl bromide, 99 + %	100mg	21306-56-9	7,022
J60678	ALF-J60678-MF	Lidocaine N-ethyl bromide, 99 + %	50mg	21306-56-9	3,708
J60680	ALF-J60680-03	Hydroxytacrine maleate salt	1g	118909-22-1	19,126
J60705	ALF-J60705-14	Aminophylline, anhydrous, 98%	25g	317-34-0	2,808
J60705	ALF-J60705-22	Aminophylline, anhydrous, 98%	100g	317-34-0	6,739
J60705	ALF-J60705-36	Aminophylline, anhydrous, 98%	500g	317-34-0	28,300
J60724	ALF-J60724-03	Ouabain octahydrate, 98%	1g	11018-89-6	8,988
J60724	ALF-J60724-06	Ouabain octahydrate, 98%	5g	11018-89-6	38,277
J60731	ALF-J60731-MA	(-)-Gallocatechin	10mg	3371-27-5	43,123
J60748	ALF-J60748-LB0	Ibotenic acid hydrate, 98 + %	5mg	2552-55-8	34,667
J60748	ALF-J60748-MCR	Ibotenic acid hydrate, 98 + %	1mg	2552-55-8	11,201
J60748	ALF-J60748-MB	Ibotenic acid hydrate, 98 + %	25mg	2552-55-8	1,44,598
J60751	ALF-J60751-03	Fasudil monohydrochloride, 99 + %	1g	105628-07-7	87,889
J60751	ALF-J60751-MD	Fasudil monohydrochloride, 99 + %	250mg	105628-07-7	30,019
J60751	ALF-J60751-ME	Fasudil monohydrochloride, 99 + %	500mg	105628-07-7	52,716
J60790	ALF-J60790-ME	Resveratrol, 98%	500mg	501-36-0	30,067
J60793	ALF-J60793-LB0	CGS 21680 hydrochloride, 99%	5mg	124182-57-6	19,868
J60793	ALF-J60793-MA	CGS 21680 hydrochloride, 99%	10mg	124182-57-6	31,328
J60793	ALF-J60793-MF	CGS 21680 hydrochloride, 99%	50mg	124182-57-6	1,31,666
J60841	ALF-J60841-03	Nitrendipine	1g	39562-70-4	82,091
J60841	ALF-J60841-MC	Nitrendipine	100mg	39562-70-4	16,789
J60853	ALF-J60853-03	1,2,3,4,5,6-Hexabromocyclohexane	1g	1837-91-8	7,627
J60853	ALF-J60853-06	1,2,3,4,5,6-Hexabromocyclohexane	5g	1837-91-8	31,007
J60887	ALF-J60887-MC	Dantrolene sodium salt	100mg	14663-23-1	5,081
J60889	ALF-J60889-03	Hexestrol, 98 + %	1g	84-16-2	4,142
J60890	ALF-J60890-MA	N ^ω -Methyl-L-arginine acetate, 99 + %	10mg	53308-83-1	3,659
J60890	ALF-J60890-MF	N ^ω -Methyl-L-arginine acetate, 99 + %	50mg	53308-83-1	12,684
J60895	ALF-J60895-06	Thioridazine hydrochloride	5g	130-61-0	5,020
J60911	ALF-J60911-MA	6,7-Dinitro-1,4-dihydroquinoxaline-2,3-dione	10mg	2379-57-9	3,845
J60911	ALF-J60911-MF	6,7-Dinitro-1,4-dihydroquinoxaline-2,3-dione	50mg	2379-57-9	9,049
J60932	ALF-J60932-MA	Ifenprodil hemitartrate, 99%	10mg	23210-56-2	5,972
J60932	ALF-J60932-MF	Ifenprodil hemitartrate, 99%	50mg	23210-56-2	24,900
J60937	ALF-J60937-MA	SKF-96365 hydrochloride, 99 + %	10mg	130495-35-1	14,094
J60937	ALF-J60937-MF	SKF-96365 hydrochloride, 99 + %	50mg	130495-35-1	62,012

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J60948	ALF-J60948-MC	Endothall	100mg	145-73-3	26,073
J60955	ALF-J60955-03	Tamoxifen citrate	1g	54965-24-1	17,445
J60955	ALF-J60955-06	Tamoxifen citrate	5g	54965-24-1	43,554
J60982	ALF-J60982-03	Trypsin inhibitor, soybeans	1g	9035-81-8	46,188
J60982	ALF-J60982-MC	Trypsin inhibitor, soybeans	100mg	9035-81-8	7,145
J61000	ALF-J61000-FPL	Vinpocetine, 98%	20mg	42971-09-5	8,432
J61000	ALF-J61000-MC	Vinpocetine, 98%	100mg	42971-09-5	33,825
J61022	ALF-J61022-AA	Phosphatase Inhibitor Cocktail II	5ml		7,740
J61048	ALF-J61048-03	Denatonium benzoate	1g	3734-33-6	2,090
J61048	ALF-J61048-06	Denatonium benzoate	5g	3734-33-6	6,675
J61048	ALF-J61048-14	Denatonium benzoate	25g	3734-33-6	29,289
J61071	ALF-J61071-MC	Castanospermine, 99%	100mg	79831-76-8	18,086
J61071	ALF-J61071-ME	Castanospermine, 99%	500mg	79831-76-8	69,431
J61105	ALF-J61105-03	Bupropion hydrochloride, 99%	1g	31677-93-7	11,585
J61105	ALF-J61105-MD	Bupropion hydrochloride, 99%	250mg	31677-93-7	3,882
J61106	ALF-J61106-MC	Bestatin	100mg	58970-76-6	7,801
J61106	ALF-J61106-MD	Bestatin	250mg	58970-76-6	16,072
J61120	ALF-J61120-LB0	Elastatinal	5mg	51798-45-9	11,844
J61120	ALF-J61120-MB	Elastatinal	25mg	51798-45-9	47,573
J61132	ALF-J61132-03	Tropicamide, 99 + %	1g	1508-75-4	2,274
J61138	ALF-J61138-MA	5,7-Dichlorokynurenic acid monohydrate	10mg	190908-40-8	8,036
J61138	ALF-J61138-MC	5,7-Dichlorokynurenic acid monohydrate	100mg	190908-40-8	57,611
J61138	ALF-J61138-MF	5,7-Dichlorokynurenic acid monohydrate	50mg	190908-40-8	23,860
J61179	ALF-J61179-03	Fluphenazine, 98 + %	1g	69-23-8	11,436
J61179	ALF-J61179-06	Fluphenazine, 98 + %	5g	69-23-8	23,082
J61180	ALF-J61180-06	Benzydamine hydrochloride	5g	132-69-4	3,437
J61180	ALF-J61180-14	Benzydamine hydrochloride	25g	132-69-4	11,979
J61195	ALF-J61195-MC	Felodipine	100mg	72509-76-3	17,259
J61195	ALF-J61195-MD	Felodipine	250mg	72509-76-3	32,180
J61195	ALF-J61195-MF	Felodipine	50mg	72509-76-3	10,755
J61197	ALF-J61197-MD	Fluoxetine hydrochloride, 99%	250mg	56296-78-7	1,00,537
J61197	ALF-J61197-MF	Fluoxetine hydrochloride, 99%	50mg	56296-78-7	25,011
J61199	ALF-J61199-03	($\wedge$ +)-Atenolol	1g	29122-68-7	5,081
J61246	ALF-J61246-EXH	U0126, 99 + %	300mg	109511-58-2	50,689
J61246	ALF-J61246-MB	U0126, 99 + %	25mg	109511-58-2	13,624
J61246	ALF-J61246-MC	U0126, 99 + %	100mg	109511-58-2	24,342
J61256	ALF-J61256-06	Tolfenamic acid, 99 + %	5g	13710-19-5	5,884
J61256	ALF-J61256-09	Tolfenamic acid, 99 + %	10g	13710-19-5	10,608
J61256	ALF-J61256-14	Tolfenamic acid, 99 + %	25g	13710-19-5	20,473
J61269	ALF-J61269-03	Nicardipine hydrochloride, 98%	1g	54527-84-3	6,269
J61269	ALF-J61269-06	Nicardipine hydrochloride, 98%	5g	54527-84-3	24,071
J61281	ALF-J61281-03	($\wedge$ +)-Octopamine hydrochloride, 99%	1g	770-05-8	1,779
J61281	ALF-J61281-06	($\wedge$ +)-Octopamine hydrochloride, 99%	5g	770-05-8	4,944
J61281	ALF-J61281-09	($\wedge$ +)-Octopamine hydrochloride, 99%	10g	770-05-8	7,901
J61286	ALF-J61286-03	(R)-(-)-Deprenyl hydrochloride	1g	14611-52-0	17,579
J61287	ALF-J61287-03	Nimodipine, 98 + %	1g	66085-59-4	16,703
J61287	ALF-J61287-06	Nimodipine, 98 + %	5g	66085-59-4	59,714
J61287	ALF-J61287-ME	Nimodipine, 98 + %	500mg	66085-59-4	9,531
J61313	ALF-J61313-MA	CGS 15943, 99 + %	10mg	104615-18-1	6,836
J61313	ALF-J61313-MF	CGS 15943, 99 + %	50mg	104615-18-1	32,713
J61316	ALF-J61316-MA	Carboxy-PTIO potassium salt, 98 + %	10mg	148819-94-7	8,356
J61316	ALF-J61316-MF	Carboxy-PTIO potassium salt, 98 + %	50mg	148819-94-7	33,034
J61330	ALF-J61330-14	Dyclonine hydrochloride	25g	536-43-6	18,199



Cat. No.	Part No.	Product Name	Pack Size	CAS No.	Price in ₹
J61330	ALF-J61330-22	Dyclonine hydrochloride	100g	536-43-6	58,490
J61333	ALF-J61333-03	Dobutamine hydrochloride	1g	49745-95-1	21,721
J61349	ALF-J61349-MA	Nigericin sodium salt, 98+ %	10mg	28380-24-7	11,720
J61359	ALF-J61359-MA	7-Chlorokynurenine acid, 99+ %	10mg	18000-24-3	6,577
J61359	ALF-J61359-MF	7-Chlorokynurenine acid, 99+ %	50mg	18000-24-3	29,708
J61378	ALF-J61378-LB0	Furegrelate sodium salt, 99+ %	5mg	85666-17-7	7,789
J61378	ALF-J61378-MA	Furegrelate sodium salt, 99+ %	10mg	85666-17-7	13,957
J61378	ALF-J61378-MF	Furegrelate sodium salt, 99+ %	50mg	85666-17-7	54,224
J61383	ALF-J61383-MC	($\wedge$ +)-Equol	100mg	94105-90-5	15,034
J61383	ALF-J61383-ME	($\wedge$ +)-Equol	500mg	94105-90-5	54,843
J61394	ALF-J61394-03	Canrenoic acid potassium salt, 98+ %	1g	2181-04-6	5,329
J61394	ALF-J61394-06	Canrenoic acid potassium salt, 98+ %	5g	2181-04-6	9,470
J61394	ALF-J61394-14	Canrenoic acid potassium salt, 98+ %	25g	2181-04-6	46,041
J61430	ALF-J61430-03	Xylazine	1g	7361-61-7	4,117
J61430	ALF-J61430-06	Xylazine	5g	7361-61-7	16,554
J61430	ALF-J61430-14	Xylazine	25g	7361-61-7	44,161
J61435	ALF-J61435-03	5-Hydroxyindole-3-acetic acid, 98%	1g	54-16-0	8,790
J61435	ALF-J61435-ME	5-Hydroxyindole-3-acetic acid, 98%	500mg	54-16-0	5,069
J61441	ALF-J61441-03	Telmisartan, 99%	1g	144701-48-4	38,634
J61441	ALF-J61441-MD	Telmisartan, 99%	250mg	144701-48-4	11,372
J61457	ALF-J61457-06	Furosemide, 97+ %	5g	54-31-9	6,281
J61457	ALF-J61457-09	Furosemide, 97+ %	10g	54-31-9	10,572
J61457	ALF-J61457-14	Furosemide, 97+ %	25g	54-31-9	20,250
J61470	ALF-J61470-14	4-Aminopyridine, 99+ %	25g	504-24-5	4,749
J61470	ALF-J61470-22	4-Aminopyridine, 99+ %	100g	504-24-5	13,352
J61473	ALF-J61473-XF	Protease Inhibitor Cocktail, for mammalian cells	1ml		9,717
J61477	ALF-J61477-MC	Eserine	100mg	57-47-6	2,756
J61480	ALF-J61480-LB0	($\wedge$ +)-Bay K 8644	5mg	71145-03-4	12,992
J61480	ALF-J61480-MCR	($\wedge$ +)-Bay K 8644	1mg	71145-03-4	7,850
J61490	ALF-J61490-LB0	Actin, from rabbit muscle	5mg	51005-14-2	17,964
J61490	ALF-J61490-MCR	Actin, from rabbit muscle	1mg	51005-14-2	4,538
J61498	ALF-J61498-MA	2-Iodomelatonin, 98+ %	10mg	93515-00-5	7,789
J61498	ALF-J61498-MF	2-Iodomelatonin, 98+ %	50mg	93515-00-5	31,081
J61528	ALF-J61528-MB	Cyclopamine, 99+ %	25mg	4449-51-8	22,316
J61528	ALF-J61528-MF	Cyclopamine, 99+ %	50mg	4449-51-8	39,574
J61535	ALF-J61535-03	($\wedge$ +)-Verapamil hydrochloride, 99+ %	1g	152-11-4	5,637
J61536	ALF-J61536-06	O-Acetyl-L-carnitine hydrochloride	5g	5080-50-2	6,849
J61536	ALF-J61536-14	O-Acetyl-L-carnitine hydrochloride	25g	5080-50-2	23,256
J61545	ALF-J61545-09	Metoclopramide hydrochloride	10g	54143-57-6	3,388
J61545	ALF-J61545-14	Metoclopramide hydrochloride	25g	54143-57-6	7,789
J61545	ALF-J61545-22	Metoclopramide hydrochloride	100g	54143-57-6	19,422
J61567	ALF-J61567-MA	5,7-Dichlorokynurenine acid sodium salt	10mg	1184986-70-6	7,578
J61567	ALF-J61567-MF	5,7-Dichlorokynurenine acid sodium salt	50mg	1184986-70-6	32,033
J61570	ALF-J61570-MC	Mianserin hydrochloride	100mg	21535-47-7	5,786
J61583	ALF-J61583-MB	Clozapine, 98+ %	25mg	5786-21-0	8,197
J61583	ALF-J61583-MC	Clozapine, 98+ %	100mg	5786-21-0	27,644
J61591	ALF-J61591-LB0	(+)-Quisqualic acid, 99+ %	5mg	52809-07-1	8,271
J61591	ALF-J61591-MA	(+)-Quisqualic acid, 99+ %	10mg	52809-07-1	15,974
J61591	ALF-J61591-MF	(+)-Quisqualic acid, 99+ %	50mg	52809-07-1	69,407
J61594	ALF-J61594-MA	Cyclopiazonic acid, 99+ %	10mg	18172-33-3	13,389
J61594	ALF-J61594-MF	Cyclopiazonic acid, 99+ %	50mg	18172-33-3	47,796
J61595	ALF-J61595-MC	Spermidine trihydrochloride, 99+ %	100mg	334-50-9	6,601

Cat. No.	Part No.	Product Name	Pack Size	CAS No.	Price in ₹
J61600	ALF-J61600-03	Emodin	1g	518-82-1	51,071
J61600	ALF-J61600-MC	Emodin	100mg	518-82-1	10,187
J61600	ALF-J61600-MD	Emodin	250mg	518-82-1	18,470
J61608	ALF-J61608-LB0	Domoic acid	5mg	14277-97-5	47,561
J61612	ALF-J61612-LB0	Erbstatin analog	5mg	63177-57-1	5,774
J61612	ALF-J61612-MCR	Erbstatin analog	1mg	63177-57-1	1,544
J61612	ALF-J61612-MA	Erbstatin analog	10mg	63177-57-1	10,261
J61624	ALF-J61624-FPL	5,8,11,14-Eicosatetraynoic acid	20mg	1191-85-1	11,979
J61624	ALF-J61624-MC	5,8,11,14-Eicosatetraynoic acid	100mg	1191-85-1	49,093
J61661	ALF-J61661-03	Aniracetam	1g	72432-10-1	8,716
J61697	ALF-J61697-MA	H-7 dihydrochloride	10mg	108930-17-2	12,363
J61697	ALF-J61697-MF	H-7 dihydrochloride	50mg	108930-17-2	49,576
J61699	ALF-J61699-03	Harmaline, 98 + %	1g	304-21-2	4,019
J61699	ALF-J61699-06	Harmaline, 98 + %	5g	304-21-2	14,686
J61712	ALF-J61712-03	Prazosin hydrochloride	1g	19237-84-4	20,078
J61712	ALF-J61712-MD	Prazosin hydrochloride	250mg	19237-84-4	6,739
J61713	ALF-J61713-MB	Lorglumide sodium salt, 98 + %	25mg	97964-56-2	14,564
J61713	ALF-J61713-MC	Lorglumide sodium salt, 98 + %	100mg	97964-56-2	52,853
J61720	ALF-J61720-LB0	Muscimol, 99 + %	5mg	2763-96-4	7,703
J61720	ALF-J61720-MA	Muscimol, 99 + %	10mg	2763-96-4	12,400
J61720	ALF-J61720-MF	Muscimol, 99 + %	50mg	2763-96-4	53,088
J61732	ALF-J61732-06	Dextromethorphan hydrobromide	5g	125-69-9	7,294
J61732	ALF-J61732-09	Dextromethorphan hydrobromide	10g	125-69-9	13,154
J61732	ALF-J61732-18	Dextromethorphan hydrobromide	50g	125-69-9	53,088
J61736	ALF-J61736-MC	Digitoxin	100mg	71-63-6	2,808
J61737	ALF-J61737-03	Acarbose, 95%	1g	56180-94-0	9,384
J61737	ALF-J61737-04	Acarbose, 95%	2g	56180-94-0	14,515
J61737	ALF-J61737-06	Acarbose, 95%	5g	56180-94-0	18,842
J61745	ALF-J61745-MF	(-)-Epigallocatechin gallate	50mg	989-51-5	11,869
J61788	ALF-J61788-06	DL-Isoproterenol hydrochloride, 98%	5g	51-30-9	3,400
J61788	ALF-J61788-14	DL-Isoproterenol hydrochloride, 98%	25g	51-30-9	10,792
J61791	ALF-J61791-EXG	Okadaic acid potassium salt, 98%	100microg	155751-72-7	15,516
J61791	ALF-J61791-EXS	Okadaic acid potassium salt, 98%	300micrograms	155751-72-7	43,123
J61791	ALF-J61791-IAM	Okadaic acid potassium salt, 98%	50microgram	155751-72-7	8,988
J61801	ALF-J61801-MC	Cantharidin, 98%	100mg	56-25-7	12,016
J61803	ALF-J61803-03	Minoxidil	1g	38304-91-5	4,166
J61803	ALF-J61803-06	Minoxidil	5g	38304-91-5	8,271
J61803	ALF-J61803-14	Minoxidil	25g	38304-91-5	33,034
J61852	ALF-J61852-XF	Protease Inhibitor Cocktail, for general use	1ml		9,049
J61900	ALF-J61900-03	Phenoxybenzamine hydrochloride	1g	63-92-3	3,177
J61900	ALF-J61900-MD	Phenoxybenzamine hydrochloride	250mg	63-92-3	2,051
J61905	ALF-J61905-03	Mycophenolic acid, 98%	1g	24280-93-1	3,128
J61905	ALF-J61905-06	Mycophenolic acid, 98%	5g	24280-93-1	8,878
J61905	ALF-J61905-09	Mycophenolic acid, 98%	10g	24280-93-1	15,516
J61913	ALF-J61913-03	Quinapril hydrochloride, 98%	1g	82586-55-8	21,251
J61913	ALF-J61913-06	Quinapril hydrochloride, 98%	5g	82586-55-8	57,785
J61913	ALF-J61913-MC	Quinapril hydrochloride, 98%	100mg	82586-55-8	3,495
J61915	ALF-J61915-LB0	Luzindole, 97%	5mg	117946-91-5	9,693
J61915	ALF-J61915-MB	Luzindole, 97%	25mg	117946-91-5	38,399
J61920	ALF-J61920-06	Metoprolol tartrate, 98 + %	5g	56392-17-7	7,071
J61920	ALF-J61920-14	Metoprolol tartrate, 98 + %	25g	56392-17-7	27,321



Cat. No.	Part No.	Product Name	Pack Size	CAS No.	Price in ₹
J61933	ALF-J61933-MF	Quipazine dimaleate, 99 + %	50mg	5786-68-5	5,750
J61936	ALF-J61936-MC	Terfenadine	100mg	50679-08-8	24,071
J61943	ALF-J61943-03	Phosphoenolpyruvic acid tricyclohexylammonium salt, 99 + %	1g	35556-70-8	3,128
J61943	ALF-J61943-06	Phosphoenolpyruvic acid tricyclohexylammonium salt, 99 + %	5g	35556-70-8	8,356
J61943	ALF-J61943-14	Phosphoenolpyruvic acid tricyclohexylammonium salt, 99 + %	25g	35556-70-8	37,560
J61954	ALF-J61954-03	Benzotropine methanesulfonate	1g	132-17-2	1,608
J61954	ALF-J61954-06	Benzotropine methanesulfonate	5g	132-17-2	4,019
J61954	ALF-J61954-MC	Benzotropine methanesulfonate	100mg	132-17-2	1,261
J61972	ALF-J61972-MC	trans-Zeatin, 97%	100mg	1637-39-4	33,925
J61972	ALF-J61972-MD	trans-Zeatin, 97%	250mg	1637-39-4	81,584
J61972	ALF-J61972-MF	trans-Zeatin, 97%	50mg	1637-39-4	22,697
J61997	ALF-J61997-09	Bisacodyl, 98 + %	10g	603-50-9	9,137
J61997	ALF-J61997-14	Bisacodyl, 98 + %	25g	603-50-9	11,548
J61999	ALF-J61999-MA	Tamsulosin hydrochloride, 98 + %	10mg	106463-17-6	8,655
J61999	ALF-J61999-MB	Tamsulosin hydrochloride, 98 + %	25mg	106463-17-6	14,674
J61999	ALF-J61999-MC	Tamsulosin hydrochloride, 98 + %	100mg	106463-17-6	37,695
J62008	ALF-J62008-03	Lansoprazole, 98 + %	1g	103577-45-3	15,269
J62008	ALF-J62008-06	Lansoprazole, 98 + %	5g	103577-45-3	57,748
J62008	ALF-J62008-ME	Lansoprazole, 98 + %	500mg	103577-45-3	8,432
J62015	ALF-J62015-03	Fluconazole, 99%	1g	86386-73-4	8,704
J62015	ALF-J62015-06	Fluconazole, 99%	5g	86386-73-4	25,728
J62015	ALF-J62015-14	Fluconazole, 99%	25g	86386-73-4	78,431
J62032	ALF-J62032-03	Glimepiride	1g	93479-97-1	28,658
J62032	ALF-J62032-MC	Glimepiride	100mg	93479-97-1	6,357
J62056	ALF-J62056-MD	Aconitine, 98%	250mg	302-27-2	60,691
J62097	ALF-J62097-03	1-(1-Naphthyl)piperazine hydrochloride	1g	104113-71-5	17,222
J62097	ALF-J62097-06	1-(1-Naphthyl)piperazine hydrochloride	5g	104113-71-5	38,994
J62103	ALF-J62103-MA	DL-erythro-Dihydrosphingosine	10mg	3102-56-5	10,422
J62103	ALF-J62103-MF	DL-erythro-Dihydrosphingosine	50mg	3102-56-5	42,394
J62164	ALF-J62164-03	Amlodipine besylate, 98 + %	1g	111470-99-6	9,113
J62164	ALF-J62164-06	Amlodipine besylate, 98 + %	5g	111470-99-6	17,604
J62164	ALF-J62164-14	Amlodipine besylate, 98 + %	25g	111470-99-6	45,013
J62168	ALF-J62168-03	Amiloride hydrochloride dihydrate	1g	17440-83-4	4,660
J62168	ALF-J62168-06	Amiloride hydrochloride dihydrate	5g	17440-83-4	17,619
J62171	ALF-J62171-AP	Schiff's Reagent	500ml		4,093
J62182	ALF-J62182-03	DL-Aminoglutethimide, 99%	1g	125-84-8	2,609
J62182	ALF-J62182-06	DL-Aminoglutethimide, 99%	5g	125-84-8	6,937
J62182	ALF-J62182-14	DL-Aminoglutethimide, 99%	25g	125-84-8	25,999
J62242	ALF-J62242-03	Amlodipine, 97 + %	1g	88150-42-9	8,567
J62242	ALF-J62242-06	Amlodipine, 97 + %	5g	88150-42-9	32,787
J62242	ALF-J62242-09	Amlodipine, 97 + %	10g	88150-42-9	42,876
J62250	ALF-J62250-MA	1H-[1,2,4]Oxadiazolo[4,3-a]-quinoxalin-1-one, 99 + %	10mg	41443-28-1	6,354
J62250	ALF-J62250-MF	1H-[1,2,4]Oxadiazolo[4,3-a]-quinoxalin-1-one, 99 + %	50mg	41443-28-1	27,013
J62252	ALF-J62252-03	Pirenzepine dihydrochloride, 99%	1g	29868-97-1	12,214
J62252	ALF-J62252-06	Pirenzepine dihydrochloride, 99%	5g	29868-97-1	46,041
J62252	ALF-J62252-MC	Pirenzepine dihydrochloride, 99%	100mg	29868-97-1	2,541
J62260	ALF-J62260-MC	Clenbuterol hydrochloride	100mg	21898-19-1	16,813
J62266	ALF-J62266-MC	(^ +)-Thalidomide, 99 + %	100mg	50-35-1	5,008
J62298	ALF-J62298-MB	4-Diphenylacetoxy-N-methylpiperidine methiodide	25mg	1952-15-4	7,517
J62298	ALF-J62298-MC	4-Diphenylacetoxy-N-methylpiperidine methiodide	100mg	1952-15-4	30,165
J62300	ALF-J62300-03	Neostigmine bromide	1g	114-80-7	5,216
J62300	ALF-J62300-MD	Neostigmine bromide	250mg	114-80-7	3,809

Cat. No.	Part No.	Product Name	Pack Size	CAS No.	Price in ₹
J62301	ALF-J62301-MA	Cilostazol, 98%	10mg	73963-72-1	9,495
J62301	ALF-J62301-MF	Cilostazol, 98%	50mg	73963-72-1	37,521
J62302	ALF-J62302-03	Bumetanide, 98 + %	1g	28395-03-1	7,874
J62302	ALF-J62302-06	Bumetanide, 98 + %	5g	28395-03-1	30,648
J62314	ALF-J62314-03	Azathioprine	1g	446-86-6	8,494
J62314	ALF-J62314-06	Azathioprine	5g	446-86-6	32,885
J62314	ALF-J62314-09	Azathioprine	10g	446-86-6	60,529
J62324	ALF-J62324-MA	Veratridine, 97 + %	10mg	71-62-5	8,802
J62324	ALF-J62324-MF	Veratridine, 97 + %	50mg	71-62-5	38,943
J62362	ALF-J62362-MB	Camostat methanesulfate, 98%	25mg	59721-29-8	9,470
J62362	ALF-J62362-MC	Camostat methanesulfate, 98%	100mg	59721-29-8	15,533
J62362	ALF-J62362-ME	Camostat methanesulfate, 98%	500mg	59721-29-8	39,846
J62370	ALF-J62370-MC	Irinotecan hydrochloride trihydrate, 99%	100mg	100286-90-6	13,154
J62370	ALF-J62370-MD	Irinotecan hydrochloride trihydrate, 99%	250mg	100286-90-6	26,308
J62381	ALF-J62381-03	Etidronate disodium	1g	7414-83-7	36,174
J62384	ALF-J62384-FPL	Ginkgolide A	20mg	15291-75-5	12,449
J62394	ALF-J62394-06	Xylazine hydrochloride	5g	23076-35-9	10,422
J62394	ALF-J62394-14	Xylazine hydrochloride	25g	23076-35-9	40,872
J62444	ALF-J62444-MCR	KN-62	1mg	127191-97-3	5,020
J62444	ALF-J62444-MA	KN-62	10mg	127191-97-3	39,724
J62448	ALF-J62448-LB0	Ionomycin, 98%	5mg	56092-81-0	22,538
J62448	ALF-J62448-MCR	Ionomycin, 98%	1mg	56092-81-0	6,046
J62459	ALF-J62459-MF	Dilazep dihydrochloride	50mg	35898-87-4	14,466
J62463	ALF-J62463-EXS	Okadaic acid sodium salt, 98%	300micro-grams	209266-80-8	36,879
J62464	ALF-J62464-03	Mecizine dihydrochloride monohydrate	1g	31884-77-2	2,509
J62464	ALF-J62464-06	Mecizine dihydrochloride monohydrate	5g	31884-77-2	11,744
J62464	ALF-J62464-09	Mecizine dihydrochloride monohydrate	10g	31884-77-2	21,251
J62482	ALF-J62482-03	Gаланthamine hydrobromide	1g	1953-04-4	*POR
J62482	ALF-J62482-MF	Gаланthamine hydrobromide	50mg	1953-04-4	17,506
J62485	ALF-J62485-03	Clomipramine hydrochloride	1g	17321-77-6	2,411
J62485	ALF-J62485-06	Clomipramine hydrochloride	5g	17321-77-6	10,062
J62511	ALF-J62511-14	Antazoline hydrochloride, 98%	25g	2508-72-7	7,517
J62528	ALF-J62528-MD	8-(Diethylamino)octyl 3,4,5-trimethoxybenzoate hydrochloride, 97%	250mg	53464-72-5	36,348
J62528	ALF-J62528-MF	8-(Diethylamino)octyl 3,4,5-trimethoxybenzoate hydrochloride, 97%	50mg	53464-72-5	9,815
J62537	ALF-J62537-MC	Flumazenil, 98%	100mg	78755-81-4	36,409
J62537	ALF-J62537-ME	Flumazenil, 98%	500mg	78755-81-4	94,305
J62557	ALF-J62557-MB	DL-Thiorphan	25mg	76721-89-6	29,289
J62579	ALF-J62579-06	Doxepin hydrochloride	5g	1229-29-4	10,978
J62579	ALF-J62579-14	Doxepin hydrochloride	25g	1229-29-4	48,971
J62590	ALF-J62590-14	Carbamazepine, 98%	25g	298-46-4	8,555
J62590	ALF-J62590-22	Carbamazepine, 98%	100g	298-46-4	26,097
J62609	ALF-J62609-06	Diclofenac sodium salt	5g	15307-79-6	3,486
J62609	ALF-J62609-14	Diclofenac sodium salt	25g	15307-79-6	9,000
J62609	ALF-J62609-22	Diclofenac sodium salt	100g	15307-79-6	29,671
J62617	ALF-J62617-MC	Conessine, 97%	100mg	546-06-5	5,774
J62617	ALF-J62617-MD	Conessine, 97%	250mg	546-06-5	11,548
J62622	ALF-J62622-06	Valethamate bromide, 99%	5g	90-22-2	3,845
J62622	ALF-J62622-14	Valethamate bromide, 99%	25g	90-22-2	7,306
J62655	ALF-J62655-03	Amrinone, 98%	1g	60719-84-8	14,131
J62655	ALF-J62655-MD	Amrinone, 98%	250mg	60719-84-8	5,179
J62659	ALF-J62659-MA	Milrinone, 98 + %	10mg	78415-72-2	10,261

*Price on Request



Cat. No.	Part No.	Product Name	Pack Size	CAS No.	Price in ₹
J62659	ALF-J62659-MC	Milrinone, 98+ %	100mg	78415-72-2	72,929
J62659	ALF-J62659-MF	Milrinone, 98+ %	50mg	78415-72-2	42,394
J62663	ALF-J62663-03	Tolmetin sodium salt dihydrate, 98+ %	1g	64490-92-2	3,461
J62663	ALF-J62663-06	Tolmetin sodium salt dihydrate, 98+ %	5g	64490-92-2	10,200
J62663	ALF-J62663-14	Tolmetin sodium salt dihydrate, 98+ %	25g	64490-92-2	42,281
J62702	ALF-J62702-06	Ketoprofen	5g	22071-15-4	6,083
J62702	ALF-J62702-14	Ketoprofen	25g	22071-15-4	20,375
J62705	ALF-J62705-14	Mefenamic acid, 98%	25g	61-68-7	2,732
J62705	ALF-J62705-22	Mefenamic acid, 98%	100g	61-68-7	7,975
J62741	ALF-J62741-MB	Alaproclate hydrochloride, 96%	25mg	60719-83-7	8,494
J62742	ALF-J62742-03	Bupivacaine	1g	38396-39-3	11,548
J62742	ALF-J62742-06	Bupivacaine	5g	38396-39-3	19,670
J62742	ALF-J62742-14	Bupivacaine	25g	38396-39-3	75,413
J62768	ALF-J62768-03	(⁺)-Baclofen, 99+ %	1g	1134-47-0	7,172
J62793	ALF-J62793-03	Nefazodone hydrochloride, 98+ %	1g	82752-99-6	7,419
J62793	ALF-J62793-06	Nefazodone hydrochloride, 98+ %	5g	82752-99-6	31,822
J62798	ALF-J62798-MD	Ketanserin tartrate, 98+ %	250mg	83846-83-7	33,715
J62798	ALF-J62798-MF	Ketanserin tartrate, 98+ %	50mg	83846-83-7	8,097
J62804	ALF-J62804-06	Dibucaine hydrochloride	5g	61-12-1	3,870
J62804	ALF-J62804-14	Dibucaine hydrochloride	25g	61-12-1	13,599
J62807	ALF-J62807-MC	3-Tropanylindole-3-carboxylate hydrochloride	100mg	105826-92-4	15,528
J62807	ALF-J62807-ME	3-Tropanylindole-3-carboxylate hydrochloride	500mg	105826-92-4	37,731
J62818	ALF-J62818-03	Candesartan, 98%	1g	139481-59-7	19,139
J62818	ALF-J62818-MC	Candesartan, 98%	100mg	139481-59-7	4,227
J62825	ALF-J62825-06	Cimetidine, 98+ %	5g	51481-61-9	5,823
J62825	ALF-J62825-09	Cimetidine, 98+ %	10g	51481-61-9	9,421
J62825	ALF-J62825-14	Cimetidine, 98+ %	25g	51481-61-9	23,860
J62835	ALF-J62835-03	Bupivacaine hydrochloride monohydrate, 98+ %	1g	73360-54-0	4,487
J62835	ALF-J62835-06	Bupivacaine hydrochloride monohydrate, 98+ %	5g	73360-54-0	13,364
J62835	ALF-J62835-14	Bupivacaine hydrochloride monohydrate, 98+ %	25g	73360-54-0	50,195
J62837	ALF-J62837-LB0	Staurosporine, 99+ %	5mg	62996-74-1	26,482
J62837	ALF-J62837-MCR	Staurosporine, 99+ %	1mg	62996-74-1	10,285
J62837	ALF-J62837-MA	Staurosporine, 99+ %	10mg	62996-74-1	49,563
J62860	ALF-J62860-03	Omeprazole, 98%	1g	73590-58-6	3,907
J62860	ALF-J62860-06	Omeprazole, 98%	5g	73590-58-6	9,717
J62866	ALF-J62866-LB0	Thapsigargin, 95%	5mg	67526-95-8	26,332
J62866	ALF-J62866-MCR	Thapsigargin, 95%	1mg	67526-95-8	7,938
J62866	ALF-J62866-MA	Thapsigargin, 95%	10mg	67526-95-8	58,231
J62898	ALF-J62898-LB0	U-73122, 95%	5mg	112648-68-7	10,187
J62898	ALF-J62898-MCR	U-73122, 95%	1mg	112648-68-7	3,128
J62898	ALF-J62898-MA	U-73122, 95%	10mg	112648-68-7	16,468
J62917	ALF-J62917-LB0	Midostaurin	5mg	120685-11-2	41,577
J62917	ALF-J62917-MCR	Midostaurin	1mg	120685-11-2	11,573
J62922	ALF-J62922-06	Neohesperidin dihydrochalcone hydrate, 98+ %	5g	20702-77-6	12,067

Cat. No.	Part No.	Product Name	Pack Size	CAS No.	Price in ₹
J62922	ALF-J62922-14	Neohesperidin dihydrochalcone hydrate, 98+ %	25g	20702-77-6	35,607
J62926	ALF-J62926-03	Protamine sulfate	1g	9009-65-8	2,506
J62926	ALF-J62926-06	Protamine sulfate	5g	9009-65-8	7,120
J62926	ALF-J62926-09	Protamine sulfate	10g	9009-65-8	11,387
J62927	ALF-J62927-MA	Chromomycin A3, 97%	10mg	7059-24-7	23,588
J62933	ALF-J62933-LB0	E-64	5mg	66701-25-5	8,790
J62933	ALF-J62933-MB	E-64	25mg	66701-25-5	36,544
J62934	ALF-J62934-06	Chlormezanone, 98+ %	5g	80-77-3	3,610
J62934	ALF-J62934-14	Chlormezanone, 98+ %	25g	80-77-3	7,294
J62969	ALF-J62969-03	Flunarizine dihydrochloride, 99%	1g	30484-77-6	5,216
J62991	ALF-J62991-MA	GBR 12935 dihydrochloride	10mg	67469-81-2	9,061
J62991	ALF-J62991-MF	GBR 12935 dihydrochloride	50mg	67469-81-2	36,248
J63005	ALF-J63005-03	DL-Adrenaline	1g	329-65-7	2,249
J63005	ALF-J63005-06	DL-Adrenaline	5g	329-65-7	8,024
J63005	ALF-J63005-14	DL-Adrenaline	25g	329-65-7	21,486
J63013	ALF-J63013-03	Phosphoenolpyruvic acid trisodium salt heptahydrate, 98%	1g	5541-93-5	9,049
J63013	ALF-J63013-06	Phosphoenolpyruvic acid trisodium salt heptahydrate, 98%	5g	5541-93-5	44,036
J63035	ALF-J63035-06	Lidocaine hydrochloride monohydrate, 98%	5g	6108-05-0	2,423
J63035	ALF-J63035-14	Lidocaine hydrochloride monohydrate, 98%	25g	6108-05-0	4,550
J63035	ALF-J63035-22	Lidocaine hydrochloride monohydrate, 98%	100g	6108-05-0	15,208
J63039	ALF-J63039-MA	Aprotinin, from bovine lung	10mg	9087-70-1	7,392
J63039	ALF-J63039-MB	Aprotinin, from bovine lung	25mg	9087-70-1	13,798
J63039	ALF-J63039-MC	Aprotinin, from bovine lung	100mg	9087-70-1	44,506
J63053	ALF-J63053-03	Trimethoprim	1g	738-70-5	2,362
J63053	ALF-J63053-06	Trimethoprim	5g	738-70-5	6,293
J63053	ALF-J63053-14	Trimethoprim	25g	738-70-5	25,084
J63055	ALF-J63055-MA	Capsazepine, 99+ %	10mg	138977-28-3	12,449
J63055	ALF-J63055-MF	Capsazepine, 99+ %	50mg	138977-28-3	51,678
J63058	ALF-J63058-MC	Tyrphostin A9, 99%	100mg	10537-47-0	16,493
J63058	ALF-J63058-MF	Tyrphostin A9, 99%	50mg	10537-47-0	8,655
J63060	ALF-J63060-03	Spermine tetrahydrochloride, 99%	1g	306-67-2	2,090
J63060	ALF-J63060-06	Spermine tetrahydrochloride, 99%	5g	306-67-2	8,356
J63060	ALF-J63060-14	Spermine tetrahydrochloride, 99%	25g	306-67-2	29,152
J63070	ALF-J63070-03	Trazodone hydrochloride	1g	25332-39-2	4,673
J63070	ALF-J63070-06	Trazodone hydrochloride	5g	25332-39-2	10,831
J63072	ALF-J63072-06	Nabumetone	5g	42924-53-8	9,593
J63072	ALF-J63072-14	Nabumetone	25g	42924-53-8	33,925
J63075	ALF-J63075-03	Methotrexate	1g	59-05-2	51,455
J63075	ALF-J63075-MC	Methotrexate	100mg	59-05-2	10,163
J63088	ALF-J63088-03	Ebastine	1g	90729-43-4	10,755
J63088	ALF-J63088-06	Ebastine	5g	90729-43-4	43,097
J63103	ALF-J63103-06	Naproxen sodium, 98%	5g	26159-34-2	5,662
J63103	ALF-J63103-14	Naproxen sodium, 98%	25g	26159-34-2	20,808
J63103	ALF-J63103-22	Naproxen sodium, 98%	100g	26159-34-2	56,747



Cat. No.	Part No.	Product Name	Pack Size	CAS No.	Price in ₹
J63114	ALF-J63114-06	Esculin sesquihydrate	5g	66778-17-4	3,437
J63114	ALF-J63114-14	Esculin sesquihydrate	25g	66778-17-4	13,624
J63114	ALF-J63114-22	Esculin sesquihydrate	100g	66778-17-4	41,107
J63154	ALF-J63154-03	^ a-Ketoglutaric acid disodium salt dihydrate, 99%	1g	305-72-6	1,236
J63154	ALF-J63154-14	^ a-Ketoglutaric acid disodium salt dihydrate, 99%	25g	305-72-6	3,128
J63154	ALF-J63154-22	^ a-Ketoglutaric acid disodium salt dihydrate, 99%	100g	305-72-6	8,356
J63154	ALF-J63154-30	^ a-Ketoglutaric acid disodium salt dihydrate, 99%	250g	305-72-6	16,813
J63165	ALF-J63165-03	Famotidine, 98 + %	1g	76824-35-6	3,809
J63165	ALF-J63165-06	Famotidine, 98 + %	5g	76824-35-6	15,281
J63165	ALF-J63165-14	Famotidine, 98 + %	25g	76824-35-6	52,209
J63166	ALF-J63166-14	Naringin	25g	10236-47-2	2,634
J63166	ALF-J63166-22	Naringin	100g	10236-47-2	9,049
J63167	ALF-J63167-22	Dyphylline	100g	479-18-5	8,197
J63167	ALF-J63167-36	Dyphylline	500g	479-18-5	17,692
J63167	ALF-J63167-A1	Dyphylline	1kg	479-18-5	33,602
J63198	ALF-J63198-MC	Rauwolfscine hydrochloride, 99%	100mg	6211-32-1	10,831
J63219	ALF-J63219-03	Urapidil hydrochloride, 98 + %	1g	64887-14-5	17,259
J63219	ALF-J63219-06	Urapidil hydrochloride, 98 + %	5g	64887-14-5	66,352
J63219	ALF-J63219-ME	Urapidil hydrochloride, 98 + %	500mg	64887-14-5	10,596
J63226	ALF-J63226-03	4,5',8-Trimethylpsoralen, 99%	1g	3902-71-4	6,318
J63226	ALF-J63226-06	4,5',8-Trimethylpsoralen, 99%	5g	3902-71-4	25,209
J63239	ALF-J63239-03	Piroxicam	1g	36322-90-4	3,449
J63239	ALF-J63239-06	Piroxicam	5g	36322-90-4	11,460
J63239	ALF-J63239-09	Piroxicam	10g	36322-90-4	22,377
J63241	ALF-J63241-03	4',5,7-Trihydroxyisoflavone, 99 + %	1g	446-72-0	12,226
J63241	ALF-J63241-09	4',5,7-Trihydroxyisoflavone, 99 + %	10g	446-72-0	50,689
J63241	ALF-J63241-MC	4',5,7-Trihydroxyisoflavone, 99 + %	100mg	446-72-0	1,902
J63245	ALF-J63245-06	(+)-cis-Diltiazem hydrochloride	5g	33286-22-5	8,518
J63245	ALF-J63245-09	(+)-cis-Diltiazem hydrochloride	10g	33286-22-5	13,749
J63245	ALF-J63245-14	(+)-cis-Diltiazem hydrochloride	25g	33286-22-5	30,327
J63247	ALF-J63247-14	Pyrimilamine maleate	25g	59-33-6	4,215
J63247	ALF-J63247-22	Pyrimilamine maleate	100g	59-33-6	13,389
J63253	ALF-J63253-03	Bifonazole, 99%	1g	60628-96-8	3,772
J63253	ALF-J63253-06	Bifonazole, 99%	5g	60628-96-8	12,226
J63253	ALF-J63253-14	Bifonazole, 99%	25g	60628-96-8	36,187
J63254	ALF-J63254-06	Fendiline hydrochloride	5g	13636-18-5	5,008
J63255	ALF-J63255-03	Indomethacin, 99 + %	1g	53-86-1	1,275
J63255	ALF-J63255-06	Indomethacin, 99 + %	5g	53-86-1	3,623
J63255	ALF-J63255-14	Indomethacin, 99 + %	25g	53-86-1	13,352
J63262	ALF-J63262-MB	Fexofenadine hydrochloride	25mg	153439-40-8	4,653
J63262	ALF-J63262-MC	Fexofenadine hydrochloride	100mg	153439-40-8	12,280
J63262	ALF-J63262-ME	Fexofenadine hydrochloride	500mg	153439-40-8	31,242
J63270	ALF-J63270-MA	Calmidazolium chloride	10mg	57265-65-3	14,799
J63272	ALF-J63272-14	Tetracaine hydrochloride, 98%	25g	136-47-0	6,131

Cat. No.	Part No.	Product Name	Pack Size	CAS No.	Price in ₹
J63272	ALF-J63272-22	Tetracaine hydrochloride, 98%	100g	136-47-0	16,789
J63275	ALF-J63275-LB0	Chymostatin	5mg	9076-44-2	7,368
J63292	ALF-J63292-MA	Forskolin, 98 + %	10mg	66575-29-9	13,267
J63292	ALF-J63292-MF	Forskolin, 98 + %	50mg	66575-29-9	53,198
J63295	ALF-J63295-03	Nicergoline	1g	27848-84-6	20,548
J63295	ALF-J63295-MC	Nicergoline	100mg	27848-84-6	6,739
J63328	ALF-J63328-03	Tetrahydropalmitine, 98%	1g	2934-97-6	5,725
J63328	ALF-J63328-06	Tetrahydropalmitine, 98%	5g	2934-97-6	20,720
J63329	ALF-J63329-06	Dipyridamole	5g	58-32-2	3,696
J63329	ALF-J63329-14	Dipyridamole	25g	58-32-2	12,104
J63367	ALF-J63367-06	Ketoconazole, 98%	5g	65277-42-1	11,979
J63367	ALF-J63367-14	Ketoconazole, 98%	25g	65277-42-1	39,339
J63398	ALF-J63398-03	Glipizide	1g	29094-61-9	8,951
J63398	ALF-J63398-06	Glipizide	5g	29094-61-9	36,990
J63401	ALF-J63401-LB0	Bisindolylmaleimide 1	5mg	133052-90-1	14,329
J63401	ALF-J63401-MB	Bisindolylmaleimide 1	25mg	133052-90-1	38,054
J63445	ALF-J63445-MB	Genistin, 99 + %	25mg	529-59-9	16,319
J63445	ALF-J63445-MC	Genistin, 99 + %	100mg	529-59-9	35,580
J63451	ALF-J63451-22	Bromhexine hydrochloride, 98 + %	100g	611-75-6	13,624
J63451	ALF-J63451-36	Bromhexine hydrochloride, 98 + %	500g	611-75-6	45,681
J63454	ALF-J63454-03	Finasteride	1g	98319-26-7	15,132
J63454	ALF-J63454-06	Finasteride	5g	98319-26-7	64,560
J63454	ALF-J63454-MC	Finasteride	100mg	98319-26-7	5,045
J63454	ALF-J63454-ME	Finasteride	500mg	98319-26-7	10,102
J63456	ALF-J63456-LB0	Phosphoramidon disodium salt, 97 + %	5mg	119942-99-3	14,774
J63472	ALF-J63472-MA	6-Cyano-7-nitro-1,4-dihydroquinoxaline-2,3-dione, 98%	10mg	115066-14-3	10,596
J63472	ALF-J63472-MB	6-Cyano-7-nitro-1,4-dihydroquinoxaline-2,3-dione, 98%	25mg	115066-14-3	25,368
J63472	ALF-J63472-MF	6-Cyano-7-nitro-1,4-dihydroquinoxaline-2,3-dione, 98%	50mg	115066-14-3	40,637
J63480	ALF-J63480-03	3-Bromo-7-nitroindazole, 98 + %	1g	74209-34-0	9,372
J63480	ALF-J63480-06	3-Bromo-7-nitroindazole, 98 + %	5g	74209-34-0	34,679
J63480	ALF-J63480-MD	3-Bromo-7-nitroindazole, 98 + %	250mg	74209-34-0	2,820
J63525	ALF-J63525-MA	Fasudil, 98 + %	10mg	103745-39-7	27,125
J63525	ALF-J63525-MF	Fasudil, 98 + %	50mg	103745-39-7	56,610
J63527	ALF-J63527-03	Flecainide acetate, 98%	1g	54143-56-5	54,843
J63527	ALF-J63527-MC	Flecainide acetate, 98%	100mg	54143-56-5	18,321
J63548	ALF-J63548-03	Triamcinolone acetonide, 98 + %	1g	76-25-5	9,717
J63549	ALF-J63549-06	Cetirizine dihydrochloride, 99 + %	5g	83881-52-1	10,422
J63549	ALF-J63549-09	Cetirizine dihydrochloride, 99 + %	10g	83881-52-1	16,554
J63549	ALF-J63549-14	Cetirizine dihydrochloride, 99 + %	25g	83881-52-1	28,893
J63550	ALF-J63550-06	Nalidixic acid sodium salt	5g	3374-05-8	2,213
J63550	ALF-J63550-14	Nalidixic acid sodium salt	25g	3374-05-8	8,814
J63550	ALF-J63550-22	Nalidixic acid sodium salt	100g	3374-05-8	34,642
J63552	ALF-J63552-MB	Clofilium p-toluenesulfonate, 97 + %	25mg	92953-10-1	7,703
J63554	ALF-J63554-MA	1,3-Dipropyl-8-phenylxanthine	10mg	85872-53-3	15,528



Cat. No.	Part No.	Product Name	Pack Size	CAS No.	Price in ₹
J63554	ALF-J63554-MF	1,3-Dipropyl-8-phenylxanthine	50mg	85872-53-3	61,408
J63562	ALF-J63562-FPL	Fenvalerate, 99%	20mg	51630-58-1	4,624
J63562	ALF-J63562-MC	Fenvalerate, 99%	100mg	51630-58-1	26,543
J63571	ALF-J63571-MC	Tacrolimus, 99 + %	100mg	104987-11-3	22,316
J63571	ALF-J63571-ME	Tacrolimus, 99 + %	500mg	104987-11-3	58,255
J63571	ALF-J63571-MF	Tacrolimus, 99 + %	50mg	104987-11-3	13,624
J63580	ALF-J63580-06	Ethisterone, 98%	5g	434-03-7	6,925
J63580	ALF-J63580-14	Ethisterone, 98%	25g	434-03-7	15,739
J63588	ALF-J63588-MA	2-Hydroxysaclofen	10mg	117354-64-0	18,556
J63588	ALF-J63588-MF	2-Hydroxysaclofen	50mg	117354-64-0	81,856
J63593	ALF-J63593-03	Captopril	1g	62571-86-2	5,216
J63593	ALF-J63593-06	Captopril	5g	62571-86-2	12,797
J63593	ALF-J63593-14	Captopril	25g	62571-86-2	46,237
J63610	ALF-J63610-03	1-Aminobenzotriazole, 98%	1g	1614-12-6	20,756
J63610	ALF-J63610-06	1-Aminobenzotriazole, 98%	5g	1614-12-6	74,278
J63610	ALF-J63610-MD	1-Aminobenzotriazole, 98%	250mg	1614-12-6	7,306
J63634	ALF-J63634-06	Dicumarol	5g	66-76-2	2,411
J63634	ALF-J63634-14	Dicumarol	25g	66-76-2	5,674
J63659	ALF-J63659-09	Chlorpromazine hydrochloride, 98 + %	10g	69-09-0	6,269
J63659	ALF-J63659-14	Chlorpromazine hydrochloride, 98 + %	25g	69-09-0	8,704
J63659	ALF-J63659-22	Chlorpromazine hydrochloride, 98 + %	100g	69-09-0	26,210
J63680	ALF-J63680-LB0	Antipain dihydrochloride	5mg	37682-72-7	5,204
J63681	ALF-J63681-MC	Domperidone	100mg	57808-66-9	8,494
J63681	ALF-J63681-ME	Domperidone	500mg	57808-66-9	34,172
J63684	ALF-J63684-03	Ethacrynic acid	1g	58-54-8	4,129
J63701	ALF-J63701-MC	Bexarotene, 99 + %	100mg	153559-49-0	*POR
J63707	ALF-J63707-03	Clonidine hydrochloride, 98 + %	1g	4205-91-8	9,524
J63707	ALF-J63707-06	Clonidine hydrochloride, 98 + %	5g	4205-91-8	24,776
J63708	ALF-J63708-03	Ketotifen fumarate, 99%	1g	34580-14-8	10,978
J63708	ALF-J63708-MD	Ketotifen fumarate, 99%	250mg	34580-14-8	3,659
J63712	ALF-J63712-06	Ambroxol hydrochloride, 99%	5g	23828-92-4	9,223
J63714	ALF-J63714-03	Carbenoxolone disodium salt, 97 + %	1g	7421-40-1	2,893
J63714	ALF-J63714-06	Carbenoxolone disodium salt, 97 + %	5g	7421-40-1	13,501
J63723	ALF-J63723-06	Imipramine hydrochloride	5g	113-52-0	3,955
J63723	ALF-J63723-14	Imipramine hydrochloride	25g	113-52-0	11,103
J63728	ALF-J63728-LB0	Haloenol Lactone Suicide Substrate, 98 + %	5mg	88070-98-8	16,914
J63728	ALF-J63728-MA	Haloenol Lactone Suicide Substrate, 98 + %	10mg	88070-98-8	30,537
J63728	ALF-J63728-MB	Haloenol Lactone Suicide Substrate, 98 + %	25mg	88070-98-8	67,292
J63741	ALF-J63741-03	Salbutamol, 98%	1g	18559-94-9	8,494
J63741	ALF-J63741-MC	Salbutamol, 98%	100mg	18559-94-9	2,225
J63741	ALF-J63741-MD	Salbutamol, 98%	250mg	18559-94-9	3,784
J63772	ALF-J63772-03	Sotalol hydrochloride, 98%	1g	959-24-0	36,409
J63772	ALF-J63772-06	Sotalol hydrochloride, 98%	5g	959-24-0	72,694
J63772	ALF-J63772-MC	Sotalol hydrochloride, 98%	100mg	959-24-0	5,047

*Price on Request

Cat. No.	Part No.	Product Name	Pack Size	CAS No.	Price in ₹
J63775	ALF-J63775-03	Diacerein	1g	13739-02-1	13,267
J63775	ALF-J63775-06	Diacerein	5g	13739-02-1	38,399
J63786	ALF-J63786-03	Methyl caffeate	1g	3843-74-1	21,956
J63786	ALF-J63786-MD	Methyl caffeate	250mg	3843-74-1	7,306
J63790	ALF-J63790-03	Acebutolol hydrochloride	1g	34381-68-5	5,365
J63790	ALF-J63790-06	Acebutolol hydrochloride	5g	34381-68-5	8,024
J63790	ALF-J63790-09	Acebutolol hydrochloride	10g	34381-68-5	20,548
J63801	ALF-J63801-MA	CGS 12066B dimaleate, 98 + %	10mg	109028-10-6	8,024
J63801	ALF-J63801-MF	CGS 12066B dimaleate, 98 + %	50mg	109028-10-6	35,408
J63810	ALF-J63810-03	2-Chloroadenosine	1g	146-77-0	21,251
J63810	ALF-J63810-MD	2-Chloroadenosine	250mg	146-77-0	10,596
J63829	ALF-J63829-LB0	Alamethicin	5mg	59588-86-2	34,679
J63829	ALF-J63829-MCR	Alamethicin	1mg	59588-86-2	8,567
J63830	ALF-J63830-MF	Memantine hydrochloride	50mg	41100-52-1	9,446
J63833	ALF-J63833-03	Proadifen hydrochloride	1g	62-68-0	19,139
J63833	ALF-J63833-ME	Proadifen hydrochloride	500mg	62-68-0	13,820
J63839	ALF-J63839-06	Methoxychlor	5g	72-43-5	2,374
J63839	ALF-J63839-14	Methoxychlor	25g	72-43-5	9,470
J63840	ALF-J63840-03	Dihydroergotamine methanesulfonate	1g	6190-39-2	39,339
J63840	ALF-J63840-MC	Dihydroergotamine methanesulfonate	100mg	6190-39-2	8,457
J63846	ALF-J63846-03	Indapamide	1g	26807-65-8	3,128
J63846	ALF-J63846-06	Indapamide	5g	26807-65-8	9,086
J63873	ALF-J63873-03	1-Aminocyclobutanecarboxylic acid hydrochloride	1g	98071-16-0	4,328
J63873	ALF-J63873-06	1-Aminocyclobutanecarboxylic acid hydrochloride	5g	98071-16-0	12,055
J63895	ALF-J63895-06	Clotrimazole	5g	23593-75-1	5,402
J63895	ALF-J63895-14	Clotrimazole	25g	23593-75-1	17,827
J63907	ALF-J63907-AA	Phosphatase Inhibitor Cocktail I	5ml		7,740
J63911	ALF-J63911-03	L-Tetrahydropalmatine	1g	10097-84-4	4,575
J63911	ALF-J63911-14	L-Tetrahydropalmatine	25g	10097-84-4	44,817
J63913	ALF-J63913-LB0	(Hydroxy-2-naphthylmethyl)phosphonic acid, 98%	5mg	120943-99-9	11,152
J63913	ALF-J63913-MB	(Hydroxy-2-naphthylmethyl)phosphonic acid, 98%	25mg	120943-99-9	45,336
J63916	ALF-J63916-LB0	Phorbol 12-myristate 13-acetate, 99 + %	5mg	16561-29-8	13,883
J63916	ALF-J63916-MCR	Phorbol 12-myristate 13-acetate, 99 + %	1mg	16561-29-8	5,020
J63916	ALF-J63916-MA	Phorbol 12-myristate 13-acetate, 99 + %	10mg	16561-29-8	25,591
J63916	ALF-J63916-MB	Phorbol 12-myristate 13-acetate, 99 + %	25mg	16561-29-8	46,991
J63917	ALF-J63917-MA	Dizocilpine maleate, 99 + %	10mg	77086-22-7	5,774
J63917	ALF-J63917-MF	Dizocilpine maleate, 99 + %	50mg	77086-22-7	24,541
J63920	ALF-J63920-MA	Isradipine, 98 + %	10mg	75695-93-1	8,655
J63920	ALF-J63920-MF	Isradipine, 98 + %	50mg	75695-93-1	48,388
J63922	ALF-J63922-MA	Brompheniramine maleate	10mg	980-71-2	20,720
J63922	ALF-J63922-MB	Brompheniramine maleate	25mg	980-71-2	38,152
J63922	ALF-J63922-MC	Brompheniramine maleate	100mg	980-71-2	1,17,857
J63932	ALF-J63932-06	Enalapril maleate salt	5g	76095-16-4	18,321
J63959	ALF-J63959-MC	N [^] a-(p-Toluenesulfonyl)-DL-lysine chloromethyl ketone hydrochloride, 98%	100mg	4238-41-9	10,187



Cat. No.	Part No.	Product Name	Pack Size	CAS No.	Price in ₹
J63959	ALF-J63959-MD	N ^ε -a-(p-Toluenesulfonyl)-DL-lysine chloromethyl ketone hydrochloride, 98%	250mg	4238-41-9	24,195
J63959	ALF-J63959-MF	N ^ε -a-(p-Toluenesulfonyl)-DL-lysine chloromethyl ketone hydrochloride, 98%	50mg	4238-41-9	5,390
J63960	ALF-J63960-03	Lofexidine hydrochloride, 98 + %	1g	21498-08-8	8,383
J63960	ALF-J63960-06	Lofexidine hydrochloride, 98 + %	5g	21498-08-8	35,940
J63975	ALF-J63975-03	Tulobuterol	1g	41570-61-0	11,548
J63975	ALF-J63975-06	Tulobuterol	5g	41570-61-0	46,276
J63983	ALF-J63983-MA	Wortmannin, Penicillium funiculosum, 99 + %	10mg	19545-26-7	10,261
J63983	ALF-J63983-MB	Wortmannin, Penicillium funiculosum, 99 + %	25mg	19545-26-7	22,154
J63983	ALF-J63983-MF	Wortmannin, Penicillium funiculosum, 99 + %	50mg	19545-26-7	41,107
J63989	ALF-J63989-09	2-Mercaptoethane sulfonic acid sodium salt, 96%	10g	19767-45-4	9,384
J63989	ALF-J63989-14	2-Mercaptoethane sulfonic acid sodium salt, 96%	25g	19767-45-4	17,927
J63996	ALF-J63996-03	Fluocinolone acetonide	1g	67-73-2	27,953
J63996	ALF-J63996-MC	Fluocinolone acetonide	100mg	67-73-2	5,576
J64028	ALF-J64028-MA	Tamibarotene	10mg	94497-51-5	12,016
J64028	ALF-J64028-MF	Tamibarotene	50mg	94497-51-5	60,084
J64042	ALF-J64042-LB0	Adenylyl Cyclase Type V Inhibitor, NKY80	5mg	299442-43-6	7,294
J64074	ALF-J64074-MA	Embelin	10mg	550-24-3	6,180
J64074	ALF-J64074-MF	Embelin	50mg	550-24-3	20,771
J64075	ALF-J64075-MCR	(S)-(+)-2-Amino-4-phosphonobutyric acid, 99%	1mg	23052-81-5	3,351
J64075	ALF-J64075-MA	(S)-(+)-2-Amino-4-phosphonobutyric acid, 99%	10mg	23052-81-5	14,588
J64090	ALF-J64090-MB	Dp44mT	25mg	152095-12-0	6,873
J64095	ALF-J64095-LB0	4'-Hydroxydiclofenac	5mg	64118-84-9	43,097
J64110	ALF-J64110-14	Chlorpropamide	25g	94-20-2	4,352
J64110	ALF-J64110-22	Chlorpropamide	100g	94-20-2	14,909
J64134	ALF-J64134-MA	N-Acetyl-Asp-Glu-Val-Asp-7-amino-4-(trifluoromethyl)coumarin	10mg	201608-14-2	19,843
J64192	ALF-J64192-LB0	Salubrial	5mg	405060-95-9	8,704
J64192	ALF-J64192-MA	Salubrial	10mg	405060-95-9	14,378
J64196	ALF-J64196-06	Centrophoxine hydrochloride, 98%	5g	3685-84-5	1,557
J64196	ALF-J64196-14	Centrophoxine hydrochloride, 98%	25g	3685-84-5	5,972
J64196	ALF-J64196-22	Centrophoxine hydrochloride, 98%	100g	3685-84-5	12,327
J64206	ALF-J64206-EXH	N,N,N',N'-Tetrakis-(2-pyridylmethyl)ethylenediamine	300mg	16858-02-9	19,139
J64206	ALF-J64206-MC	N,N,N',N'-Tetrakis-(2-pyridylmethyl)ethylenediamine	100mg	16858-02-9	7,703
J64210	ALF-J64210-MA	(⁺)-2-Amino-5-phosphonopentanoic acid, 99%	10mg	76326-31-3	5,008
J64210	ALF-J64210-MF	(⁺)-2-Amino-5-phosphonopentanoic acid, 99%	50mg	76326-31-3	22,996
J64212	ALF-J64212-MA	Immethridine dihydrobromide	10mg	87976-03-2	10,880
J64212	ALF-J64212-MF	Immethridine dihydrobromide	50mg	87976-03-2	48,513
J64226	ALF-J64226-LB0	Caspase-1 Inhibitor II	5mg	178603-78-6	18,421
J64277	ALF-J64277-LB0	Pifithrin- ^α , p-Nitro hydrobromide	5mg	389850-21-9	8,097
J64330	ALF-J64330-MCR	TAPI-2	1mg	187034-31-7	21,660
J64358	ALF-J64358-03	4-Amino-1,8-naphthalimide, 97%	1g	1742-95-6	15,269
J64358	ALF-J64358-MC	4-Amino-1,8-naphthalimide, 97%	100mg	1742-95-6	3,407
J64360	ALF-J64360-03	5-Bromo-4-chloro-3-indolyl ^α -D-glucuronide sodium salt, 98%	1g	129541-41-9	25,011
J64360	ALF-J64360-MD	5-Bromo-4-chloro-3-indolyl ^α -D-glucuronide sodium salt, 98%	250mg	129541-41-9	12,449
J64407	ALF-J64407-LB0	Caspase-1 Inhibitor I	5mg	143313-51-3	21,772

Cat. No.	Part No.	Product Name	Pack Size	CAS No.	Price in ₹
J64407	ALF-J64407-MCR	Caspase-1 Inhibitor I	1mg	143313-51-3	6,070
J64413	ALF-J64413-LB0	PARP Inhibitor VIII, PJ34	5mg	344458-15-7	13,389
J64413	ALF-J64413-MB	PARP Inhibitor VIII, PJ34	25mg	344458-15-7	51,208
J64425	ALF-J64425-MA	Locostatin	10mg	133812-16-5	8,753
J64425	ALF-J64425-MF	Locostatin	50mg	133812-16-5	27,013
J64446	ALF-J64446-03	Car [^] bpentane citrate	1g	23142-01-0	13,032
J64446	ALF-J64446-MF	Car [^] bpentane citrate	50mg	23142-01-0	1,645
J64451	ALF-J64451-03	5-Bromo-4-chloro-3-indolyl phosphate disodium salt, 98%	1g	102185-33-1	20,783
J64451	ALF-J64451-MD	5-Bromo-4-chloro-3-indolyl phosphate disodium salt, 98%	250mg	102185-33-1	10,483
J64453	ALF-J64453-LB0	Phosphodiesterase 4 Inhibitor	5mg	346440-86-6	8,518
J64453	ALF-J64453-MB	Phosphodiesterase 4 Inhibitor	25mg	346440-86-6	30,327
J64485	ALF-J64485-LB0	2'-Amino-3'-methoxyflavone, 99%	5mg	167869-21-8	5,204
J64485	ALF-J64485-MA	2'-Amino-3'-methoxyflavone, 99%	10mg	167869-21-8	8,097
J64485	ALF-J64485-MB	2'-Amino-3'-methoxyflavone, 99%	25mg	167869-21-8	16,209
J64486	ALF-J64486-MA	Sirtinol	10mg	410536-97-9	11,002
J64512	ALF-J64512-LB0	PTP1B Inhibitor	5mg	765317-72-4	16,209
J64555	ALF-J64555-LB0	NF-kB Activation Inhibitor VI, BOT-64	5mg	113760-29-5	12,055
J64555	ALF-J64555-MB	NF-kB Activation Inhibitor VI, BOT-64	25mg	113760-29-5	42,492
J64568	ALF-J64568-14	Cinnarizine	25g	298-57-7	5,613
J64568	ALF-J64568-22	Cinnarizine	100g	298-57-7	15,739
J64581	ALF-J64581-03	Benserazide hydrochloride	1g	14919-77-8	5,551
J64581	ALF-J64581-06	Benserazide hydrochloride	5g	14919-77-8	19,139
J64583	ALF-J64583-MCR	Caspase-1 Inhibitor IV	1mg	154674-81-4	10,670
J64598	ALF-J64598-MC	3-Isobutyl-1-methylxanthine	100mg	28822-58-4	3,339
J64613	ALF-J64613-LB0	Z-Leu-Leu-Glu-7-amino-4-methylcoumarin	5mg		9,260
J64615	ALF-J64615-LB0	[^] b-Adrenergic Receptor Kinase1 Inhibitor	5mg	24269-96-3	10,324
J64659	ALF-J64659-LB0	GSK-3 Inhibitor X	5mg	740841-15-0	36,361
J64659	ALF-J64659-MCR	GSK-3 Inhibitor X	1mg	740841-15-0	8,518
J64677	ALF-J64677-03	Tropine DL-tropate, 99%	1g	51-55-8	1,138
J64677	ALF-J64677-06	Tropine DL-tropate, 99%	5g	51-55-8	4,550
J64677	ALF-J64677-14	Tropine DL-tropate, 99%	25g	51-55-8	18,211
J64679	ALF-J64679-MA	cis-Urocanic acid	10mg	7699-35-6	13,847
J64690	ALF-J64690-LB0	Cdc2-Like Kinase Inhibitor, TG003	5mg	300801-52-9	7,145
J64690	ALF-J64690-MF	Cdc2-Like Kinase Inhibitor, TG003	50mg	300801-52-9	47,622
J64718	ALF-J64718-MC	Gly-Phe [^] b-naphthylamide	100mg	21438-66-4	7,233
J64726	ALF-J64726-LB0	Smoothened Agonist dihydrochloride dihydrate	5mg	364590-63-6	39,339
J64726	ALF-J64726-MCR	Smoothened Agonist dihydrochloride dihydrate	1mg	364590-63-6	11,078
J64730	ALF-J64730-03	5-Methoxybenzoxazole-2-thiol	1g	49559-83-3	4,044
J64730	ALF-J64730-09	5-Methoxybenzoxazole-2-thiol	10g	49559-83-3	21,018
J64751	ALF-J64751-LB0	Calpain Inhibitor XII	5mg		33,294
J64751	ALF-J64751-MCR	Calpain Inhibitor XII	1mg		7,874
J64810	ALF-J64810-LB0	TrkA Inhibitor	5mg	388626-12-8	30,327
J64810	ALF-J64810-MCR	TrkA Inhibitor	1mg	388626-12-8	9,681
J64813	ALF-J64813-MB	Autophagy Inhibitor, 3-MA	25mg	5142-23-4	4,474



Cat. No.	Part No.	Product Name	Pack Size	CAS No.	Price in ₹
J64813	ALF-J64813-MF	Autophagy Inhibitor, 3-MA	50mg	5142-23-4	8,283
J64838	ALF-J64838-MC	Diphenyleneiodonium chloride	100mg	4673-26-1	31,947
J64838	ALF-J64838-MF	Diphenyleneiodonium chloride	50mg	4673-26-1	17,384
J64865	ALF-J64865-03	1,1'-Azobis(N,N-dimethylformamide), 95%	1g	10465-78-8	14,576
J64865	ALF-J64865-06	1,1'-Azobis(N,N-dimethylformamide), 95%	5g	10465-78-8	43,838
J64874	ALF-J64874-LB0	uPA Inhibitor II, UK122	5mg		13,389
J64874	ALF-J64874-MB	uPA Inhibitor II, UK122	25mg		53,903
J64887	ALF-J64887-MCR	(R)-(-)-2-Amino-5-phosphonopentanoic acid, 99%	1mg	79055-68-8	3,202
J64887	ALF-J64887-MA	(R)-(-)-2-Amino-5-phosphonopentanoic acid, 99%	10mg	79055-68-8	13,736
J64910	ALF-J64910-LB0	N-Benzyl-p-toluenesulfonamide	5mg	1576-37-0	9,113
J64910	ALF-J64910-MA	N-Benzyl-p-toluenesulfonamide	10mg	1576-37-0	14,378
J64919	ALF-J64919-03	2-Aminopurine, 98%	1g	452-06-2	34,642
J64919	ALF-J64919-MD	2-Aminopurine, 98%	250mg	452-06-2	12,092
J64919	ALF-J64919-ME	2-Aminopurine, 98%	500mg	452-06-2	19,139
J64947	ALF-J64947-LB0	MIF Antagonist, ISO-1	5mg	478336-92-4	8,097
J64947	ALF-J64947-MB	MIF Antagonist, ISO-1	25mg	478336-92-4	32,180
J64973	ALF-J64973-LB0	Proteasome Inhibitor II	5mg		9,470
J64973	ALF-J64973-MCR	Proteasome Inhibitor II	1mg		3,635
J64979	ALF-J64979-MA	NSC 23766	10mg	733767-34-5	12,797
J65022	ALF-J65022-EXD	GGTI-2147	0.5mg	191102-87-1	20,078
J65079	ALF-J65079-MA	AY 9944 dihydrochloride	10mg	366-93-8	12,055
J65079	ALF-J65079-MF	AY 9944 dihydrochloride	50mg	366-93-8	54,547
J65118	ALF-J65118-03	1-Amino-1-cyclopropanecarboxylic acid, 98%	1g	22059-21-8	9,619
J65118	ALF-J65118-MD	1-Amino-1-cyclopropanecarboxylic acid, 98%	250mg	22059-21-8	4,810
J65122	ALF-J65122-03	Cromolyn sodium salt, 98%	1g	15826-37-6	3,598
J65122	ALF-J65122-06	Cromolyn sodium salt, 98%	5g	15826-37-6	14,390
J65122	ALF-J65122-14	Cromolyn sodium salt, 98%	25g	15826-37-6	37,560
J65132	ALF-J65132-MA	IKK-2 Inhibitor V	10mg	978-62-1	10,102
J65137	ALF-J65137-03	Coenzyme Q-10, 98 + %	1g	303-98-0	4,810
J65137	ALF-J65137-06	Coenzyme Q-10, 98 + %	5g	303-98-0	9,619
J65137	ALF-J65137-14	Coenzyme Q-10, 98 + %	25g	303-98-0	38,399
J65198	ALF-J65198-MA	3,4-Dichloroisocoumarin, 99%	10mg	51050-59-0	20,436
J65204	ALF-J65204-LB0	N-Acetyl-Asp-Glu-Val-Asp-al	5mg	169332-60-9	22,749
J65204	ALF-J65204-MCR	N-Acetyl-Asp-Glu-Val-Asp-al	1mg	169332-60-9	6,467
J65207	ALF-J65207-MA	Diarylpropionitrile	10mg	1428-67-7	7,010
J65248	ALF-J65248-MCR	SAG	1mg	912545-86-9	11,521
J65263	ALF-J65263-MA	Tyrphostin AG 537	10mg		6,663
J65263	ALF-J65263-MC	Tyrphostin AG 537	100mg		54,547
J65294	ALF-J65294-MA	SANT-1	10mg	304909-07-7	14,094
J65319	ALF-J65319-MA	Cilostamide	10mg	68550-75-4	9,086
J65341	ALF-J65341-FPL	Necrostatin-1	20mg	4311-88-0	8,790
J65342	ALF-J65342-LB0	Cytochalasin B	5mg	14930-96-2	13,242
J65342	ALF-J65342-MA	Cytochalasin B	10mg	14930-96-2	23,329
J65347	ALF-J65347-LB0	Cathepsin B Inhibitor III	5mg	134448-10-5	25,368

Cat. No.	Part No.	Product Name	Pack Size	CAS No.	Price in ₹
J65355	ALF-J65355-MC	Cafestol	100mg	469-83-0	31,353
J65355	ALF-J65355-MF	Cafestol	50mg	469-83-0	20,313
J65375	ALF-J65375-LB0	N-Succinyl-Gly-Gly-Phe-p-nitroanilide	5mg	68982-90-1	2,930
J65375	ALF-J65375-MF	N-Succinyl-Gly-Gly-Phe-p-nitroanilide	50mg	68982-90-1	16,047
J65379	ALF-J65379-MCR	RITA, p53 activator III	1mg	213261-59-7	4,044
J65379	ALF-J65379-MA	RITA, p53 activator III	10mg	213261-59-7	16,789
J65453	ALF-J65453-MA	Linomide	10mg	84088-42-6	13,957
J65506	ALF-J65506-LB0	JAK2 Inhibitor IV	5mg	1110502-30-1	13,389
J65561	ALF-J65561-MB	CI 994	25mg	112522-64-2	11,622
J65561	ALF-J65561-MC	CI 994	100mg	112522-64-2	16,914
J65592	ALF-J65592-MA	L-Glycine 7-amido-4-methylcoumarin	10mg		5,390
J65592	ALF-J65592-MB	L-Glycine 7-amido-4-methylcoumarin	25mg		10,755
J65596	ALF-J65596-14	5-[3-(Dimethylamino)propylidene]dibenzosuberane hydrochloride, 98%	25g	549-18-8	11,795
J65596	ALF-J65596-22	5-[3-(Dimethylamino)propylidene]dibenzosuberane hydrochloride, 98%	100g	549-18-8	31,933
J65638	ALF-J65638-LB0	MMP Inhibitor II	5mg	203915-59-7	10,755
J65638	ALF-J65638-MA	MMP Inhibitor II	10mg	203915-59-7	17,494
J65650	ALF-J65650-MA	10058-F4	10mg	403811-55-2	7,294
J65677	ALF-J65677-03	5-Bromo-4-chloro-3-indolyl α -D-glucoside, 99%	1g	15548-60-4	10,633
J65677	ALF-J65677-06	5-Bromo-4-chloro-3-indolyl α -D-glucoside, 99%	5g	15548-60-4	36,050
J65677	ALF-J65677-ME	5-Bromo-4-chloro-3-indolyl α -D-glucoside, 99%	500mg	15548-60-4	7,221
J65687	ALF-J65687-LB0	GM 6001	5mg	142880-36-2	24,195
J65687	ALF-J65687-MCR	GM 6001	1mg	142880-36-2	6,739
J65706	ALF-J65706-MA	NF-kB Activation Inhibitor IV	10mg		9,681
J65730	ALF-J65730-LB0	ZM-336372	5mg	208260-29-1	20,301
J65730	ALF-J65730-MCR	ZM-336372	1mg	208260-29-1	4,501
J65822	ALF-J65822-LB0	Loxistatin	5mg	88321-09-9	24,900
J65822	ALF-J65822-MCR	Loxistatin	1mg	88321-09-9	6,156
J65864	ALF-J65864-MA	DAPT	10mg	208255-80-5	14,515
J65878	ALF-J65878-MB	N-Acetyl-Asp-Glu-Val-Asp p-nitroanilide	25mg	189950-66-1	21,611
J65917	ALF-J65917-MC	Leflunomide	100mg	75706-12-6	9,384
J65917	ALF-J65917-ME	Leflunomide	500mg	75706-12-6	33,406
J65919	ALF-J65919-03	Bethanechol chloride, 98%	1g	590-63-6	2,560
J65919	ALF-J65919-06	Bethanechol chloride, 98%	5g	590-63-6	16,801
J65943	ALF-J65943-MA	Celiprolol hydrochloride	10mg	57470-78-7	13,389
J65957	ALF-J65957-MCR	Cathepsin G Inhibitor I	1mg	429676-93-7	14,674
J65997	ALF-J65997-LB0	Aurora Kinase/Cdk Inhibitor	5mg	443797-96-4	29,708
J65998	ALF-J65998-03	Cypermethrin, 95%	1g	52315-07-8	5,155
J65998	ALF-J65998-06	Cypermethrin, 95%	5g	52315-07-8	15,516
J65998	ALF-J65998-14	Cypermethrin, 95%	25g	52315-07-8	31,020
J65998	ALF-J65998-MC	Cypermethrin, 95%	100mg	52315-07-8	1,890
J65999	ALF-J65999-MA	2,4,6-Trimethyl-N-[3-(trifluoromethyl)phenyl]benzenesulfonamide	10mg	200933-14-8	6,998
J65999	ALF-J65999-MF	2,4,6-Trimethyl-N-[3-(trifluoromethyl)phenyl]benzenesulfonamide	50mg	200933-14-8	28,893



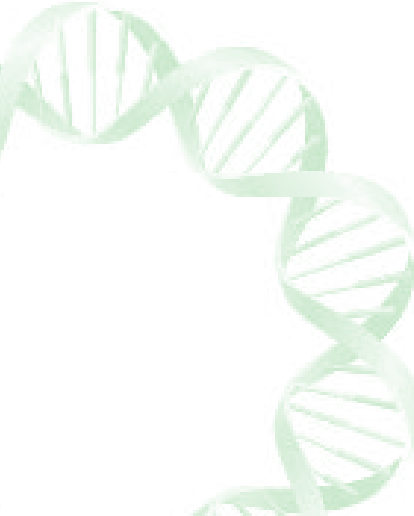
Fisher BioReagents®

- Nucleic Acid Sample Preparation and Cleanup
- Protein Sample Preparation and Cleanup
- Molecular Biology Reagents

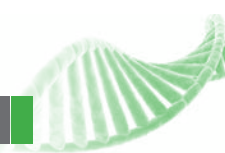


FISHER BIOREAGENTS

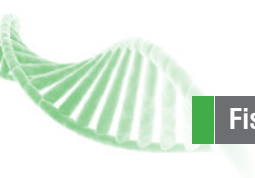
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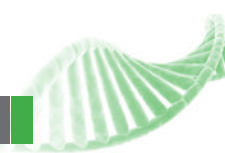
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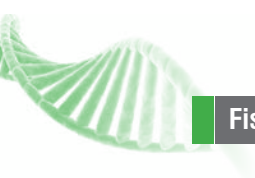
Cat. No.	Part No.	Description	Pack	Price in ₹
Cell Biology/Antibiotics				
YBP26795	BP26795	Rifampin	5GR	25119
YBP91050	BP91050	Streptomycin sulfate	50GR	6628
YBP29495	BP29495	Nystatin	5GR	6277
YBP26695	BP26695	Neomycin sulfate	5GR	5450
YBP264825	BP2648250	Carbenicillin disodium salt	250MG	4827
YBP25161	BP25161	Doxorubicin hydrochloride	1MG	6832
YBP251610	BP251610	Doxorubicin hydrochloride	10MG	20473
YBP25165	BP25165	Doxorubicin hydrochloride	5MG	16055
YBP251650	BP251650	Doxorubicin hydrochloride	50MG	108439
YBP253110	BP253110	Mitomycin C	10MG	18264
YBP25312	BP25312	Mitomycin C	2MG	16712
YBP253120	BP253120	Mitomycin C	20MG	32064
YBP254110	BP2541100	Staurosporine	100UG	21266
YBP254150	BP2541500	Staurosporine	500UG	16768
YBP26431	BP26431	Amikacin, (From Kanamycin A)	1GR	13324
YBP264325	BP2643250	Amikacin, (From Kanamycin A)	250MG	5790
YBP264520	BP264520	Amphotericin B, solution, (250 µg/mL)	20ML	4861
YBP264550	BP264550	Amphotericin B, solution, (250 µg/mL)	50ML	8849
YBP264710	BP2647100	Blasticidin S hydrochloride, (from Streptomyces griseochromogenes)	100MG	49353
YBP264725	BP264725	Blasticidin S hydrochloride, (from Streptomyces griseochromogenes)	25MG	22841
YBP264750	BP264750	Blasticidin S hydrochloride, (from Streptomyces griseochromogenes)	50MG	35202
YBP26481	BP26481	Carbenicillin disodium salt	1GR	5200
YBP26485	BP26485	Carbenicillin disodium salt	5GR	11715
YBP26531	BP26531	Doxycycline hydrochloride	1GR	6696
YBP26535	BP26535	Doxycycline hydrochloride	5GR	15329
YBP26681	BP26681	Miconazole (Free Base)	1GR	5257
YBP26685	BP26685	Miconazole (Free Base)	5GR	7489
YBP266925	BP266925	Neomycin sulfate	25GR	6753
YBP26791	BP26791	Rifampin	1GR	10537
YBP267925	BP267925	Rifampin	25GR	159991
YBP2679RF	BP2679250	Rifampin	250MG	6096
YBP27341	BP27341	Ketoconazole	1GR	34772
YBP273410	BP2734100	Ketoconazole	100MG	15624
YBP273450	BP273450	Ketoconazole	50MG	8180
YBP29501	BP29501	Bacitracin	1GR	5450
YBP29511	BP29511	Cefotaxime	1GR	7750
YBP29521MU	BP29521MU	Hygromycin B	1MU	25696
YBP29531	BP29531	Paromomycin sulfate	1GR	7229
YBP29541	BP29541	Polymixin B sulfate	1GR	14525
YBP29555	BP29555	Penicillin-G sodium salt	5GR	5257
YBP2956100	BP2956100	Puromycin dihydrochloride	100MG	21686
YBP29571	BP29571	Spectinomycin pentahydrate dihydrochloride	1GR	5065
YBP29581	BP29581	Vancomycin hydrochloride	1GR	25753
YBP295950	BP295950	Penicillin/Streptomycin mixture	50ML	4997
YBP296050	BP296050	Penicillin/Streptomycin/Glutamine mixture	50ML	5297
YBP296150	BP296150	Penicillin/Streptomycin/Neomycin mixture	50ML	5160
YBP2962100	BP2962100	Phleomycin, 2% solution in water	100MG	14344
YBP29631	BP29631	Rapamycin	1MG	13925



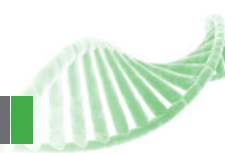
Cat. No.	Part No.	Description	Pack	Price in ₹
YBP60610	BP60610	Actinomycin D	10MG	21108
YBP6065	BP6065	Actinomycin D	5MG	13369
YBP6731	BP6731	G418 sulfate	1GR	14638
YBP6735	BP6735	G418 sulfate	5GR	47337
YBP904100	BP904100	Chloramphenicol	100GR	13596
YBP914100	BP914100	Penicillin-G potassium salt	100GR	10945
YBP928250	BP928250	Amphotericin B	250MG	11251
Cell Biology/Buffer				
YBP2936100	BP2936100	MOPS biotechnology performance certified, cell culture tested, 99.5% (titration)	100GR	10933
YBP2937100	BP2937100	HEPES biotechnology performance certified, 99.5% (titration), cell culture tested	100GR	13267
YBP2939100	BP2939100	HEPES sodium salt biotechnology performance certified, cell culture tested, 99.5 (titration)	100GR	14434
YBP29404	BP29404	PBS, 10X solution, biotechnology performance certified, cell culture tested	4LT	55982
YBP2941100	BP2941100	BIS-TRIS Biotechnology Performance Certified, 98%, cell culture tested, insect cell culture tested	100GR	15647
YBP2943100	BP2943100	BIS-TRIS propane biotechnology performance certified, cell culture tested, 99.0% (titration)	100GR	27011
YBP2945100	BP2945100	TES biotechnology performance certified, cell culture tested, 99% (titration)	100GR	21470
YBP294625	BP294625	MOPS sodium salt biotechnology performance certified, cell culture tested, 99.5% (titration)	25GR	9211
YBP2947100	BP2947100	BES biotechnology performance certified, cell culture tested, 99.0% (titration)	100GR	16768
Cell Biology/Cell and Tissue culture Reagents				
YBP3994	BP3994	PBS, 10X Solution	4LT	8033
YBP24384	BP24384	PBS, 1X Solution	4LT	8339
YBP3991	BP3991	PBS, 10X Solution	1LT	5608
YBP3811	BP3811	Glycine	1KG	9053
YBP2331	BP2331	Polyethylene glycol 8000 (PEG)	1KG	6345
YBP3815	BP3815	Glycine	5KG	25594
YBP250510	BP2505100	L-Arginine	100GR	9189
YBP374100	BP374100	L-Aspartic acid	100GR	4135
YBP351500	BP351500	L-Ascorbic acid	500GR	9132
YBP233100	BP233100	Polyethylene glycol 8000 (PEG)	100GR	2606
YBP381500	BP381500	Glycine	500GR	5654
YBP2201	BP2201	D-Sucrose, (Molecular Biology)	1KG	4101
YBP350500	BP350500	Dextrose anhydrous, (Molecular Biology)	500GR	3716
YBP16151	BP16151	X-Gal (5-Bromo-4-chloro-3-indoyl beta-D-galactopyranoside)	1GR	8747
YBP16750	BP16750	Riboflavin, (Electrophoresis)	50GR	7285
YBP266510	BP266510	Methotrexate	10MG	5484
YBP268710	BP268710	D-(+)-Trehalose, dihydrate	10GR	5676
YBP382100	BP382100	L-Histidine	100GR	7387
YBP10310	BP10310	Ponceau S	10GR	3127
YBP1081	BP1081	Nitro blue tetrazolium	1GR	9597
YBP161510	BP1615100	X-Gal (5-Bromo-4-chloro-3-indoyl beta-D-galactopyranoside)	100MG	2855
YBP22010	BP22010	D-Sucrose, (Molecular Biology)	10KG	21006
YBP220212	BP220212	D-Sucrose, (Molecular Biology)	2.5KG	7059
YBP2321	BP2321	D-Biotin	1GR	8588
YBP243820	BP243820	PBS, 1X Solution	20LT	24065
YBP250410	BP2504100	D-(-)-Arabinose	100GR	52175
YBP250425	BP250425	D-(-)-Arabinose	25GR	21266
YBP25051	BP25051	L-Arginine	1KG	40323
YBP250550	BP2505500	L-Arginine	500GR	22456
YBP25101	BP25101	Coenzyme A, trilithium salt dihydrate	1GR	327437
YBP2510TR	BP2510250	Coenzyme A, trilithium salt dihydrate	250MG	70065



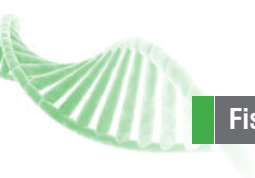
Cat. No.	Part No.	Description	Pack	Price in ₹
YBP251050	BP251050	Coenzyme A, trilithium salt dihydrate	50MG	26705
YBP25131	BP25131	Dacarbazine	1GR	53213
YBP251910	BP251910	Folic acid	10GR	8248
YBP2519FA	BP2519100	Folic acid	100GR	42000
YBP251925	BP251925	Folic acid	25GR	14786
YBP25195	BP25195	Folic acid	5GR	7410
YBP25211	BP25211	Glutathione reduced	1GR	5438
YBP252110	BP252110	Glutathione reduced	10GR	12882
YBP252GL	BP2521100	Glutathione reduced	100GR	60910
YBP252125	BP252125	Glutathione reduced	25GR	24620
YBP25215	BP25215	Glutathione reduced	5GR	7897
YBP252150	BP252150	Glutathione reduced	50GR	31679
YBP252310	BP2523100	Hematoxylin trihydrate	100GR	42408
YBP253010	BP253010	Methyl alpha-D-mannopyranoside	10GR	4736
YBP253MAM	BP2530100	Methyl alpha-D-mannopyranoside	100GR	8837
YBP253025	BP253025	Methyl alpha-D-mannopyranoside	25GR	8928
YBP253050	BP2530500	Methyl alpha-D-mannopyranoside	500GR	28030
YBP25331	BP25331	(-)-Nicotine tartrate	1GR	7829
YBP253750	BP253750	o-Phenylenediamine	50GR	6741
YBP254210	BP254210	Thimerosal	10GR	15001
YBP2542TH	BP2542100	Thimerosal	100GR	92113
YBP254225	BP254225	Thimerosal	25GR	30444
YBP254250	BP2542500	Thimerosal	500GR	282887
YBP265450	BP265450	Endothelial cell growth supplement, lyophilized powder with streptomycin sulfate	50MG	114309
YBP266350	BP2663500	Lymphocyte separation medium-LSM	500ML	27611
YBP2665ME	BP2665100	Methotrexate	100MG	19068
YBP267010	BP2670100	Nitritotriacetic acid, Certified ACS	100GR	6413
YBP267710	BP267710	Pyridoxine hydrochloride	10GR	7081
YBP2677PY	BP2677100	Pyridoxine hydrochloride	100GR	20428
YBP267750	BP267750	Pyridoxine hydrochloride	50GR	12304
YBP26871	BP26871	D-(+)-Trehalose, dihydrate	1KG	64388
YBP2687TR	BP2687100	D-(+)-Trehalose, dihydrate	100GR	9143
YBP268725	BP268725	D-(+)-Trehalose, dihydrate	25GR	3762
YBP323100	BP323100	Sodium iodide, (Molecular Biology)	100GR	4328
YBP336500	BP336500	Succinic acid	500GR	5529
YBP339500	BP339500	Citric acid anhydrous	500GR	3546
YBP346500	BP346500	Copper (II) Sulfate Pentahydrate	500GR	4124
YBP3501	BP3501	Dextrose anhydrous, (Molecular Biology)	1KG	4317
YBP352500	BP352500	Sodium tartrate dihydrate	500GR	8430
YBP353500	BP353500	Sodium oxalate	500GR	5688
YBP354500	BP354500	Sodium sulfate anhydrous	500GR	3025
YBP355500	BP355500	Sodium sulfite anhydrous	500GR	3614
YBP356100	BP356100	Sodium pyruvate	100GR	4135
YBP369100	BP369100	L-Alanine	100GR	5302
YBP370100	BP370100	L-Arginine	100GR	4226
YBP372100	BP372100	L-Arginine hydrochloride	100GR	4521
YBP376100	BP376100	L-Cysteine hydrochloride monohydrate	100GR	7387
YBP377100	BP377100	L-Cystine	100GR	6662
YBP379100	BP379100	L-Glutamine	100GR	4555



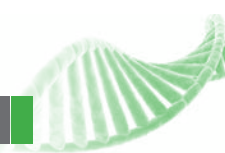
Cat. No.	Part No.	Description	Pack	Price in ₹
YBP384100	BP384100	L-Isoleucine	100GR	6435
YBP385100	BP385100	L-Leucine	100GR	4464
YBP386100	BP386100	L-Lysine hydrochloride	100GR	5404
YBP388100	BP388100	L-Methionine	100GR	5597
YBP389100	BP389100	L-Ornithine hydrochloride	100GR	8464
YBP394100	BP394100	L-Threonine	100GR	5450
YBP397100	BP397100	L-Valine	100GR	5552
YBP39920	BP39920	PBS, 10X Solution	20LT	22796
YBP399500	BP399500	PBS, 10X Solution	500ML	3716
YBP41325	BP41325	Adenosine 5'-triphosphate disodium salt trihydrate (ATP)	25GR	14264
YBP42001	BP42001	Chromomax IPTG/X-Gal solution	1ML	1960
YBP420010	BP420010	Chromomax IPTG/X-Gal solution	10ML	2878
YBP5951	BP5951	Calcium ionophore A23187 (Free acid)	1MG	9121
YBP59510	BP59510	Calcium ionophore A23187 (Free acid)	10MG	25141
YBP5955	BP5955	Calcium ionophore A23187 (Free acid)	5MG	14140
YBP6151	BP6151	Aphidicolin	1MG	13483
YBP6305	BP6305	Cyclopiazonic acid	5MG	13687
YBP684500	BP684500	D-(+)-Maltose monohydrate	500GR	9551
YBP6851	BP6851	Phorbol 12-myristate 13-acetate	1MG	10492
YBP708250	BP708250	D(+)-Xylose	250GR	11647
YBP8621	BP8621	Cyanocobalamin	1GR	11217
YBP892100	BP892100	Thiamine hydrochloride	100GR	7908
Cell Biology/Competent Cells				
YBP2304	BP2304	Ethylene glycol	4LT	8577
YBP2301	BP2301	Ethylene glycol	1LT	4011
Cell Biology/Cytology/Histology				
YBP25481	BP25481	Glutaraldehyde 25% solution, (Certified/BioReagent)	1LT	7752
YBP242425	BP242425	Hematoxylin	25GR	8464
YBP10710	BP10710	Toluidine Blue O	10GR	11851
YBP25471	BP25471	Glutaraldehyde 50% solution, (Certified/BioReagent)	1LT	8373
YBP25484	BP25484	Glutaraldehyde 25% solution, (Certified/BioReagent)	4LT	25848
Cell Biology/Microbiological Media				
YBP142550	BP1425500	LB Agar, Miller, (Molecular Genetics)	500GR	12916
YBP142250	BP1422500	Yeast extract powder	500GR	8396
YBP142350	BP1423500	Agar, granulated	500GR	12837
YBP142750	BP1427500	LB Broth, Lennox, (Molecular Genetics)	500GR	7421
YBP142010	BP1420100	Peptone	100GR	4385
YBP14202	BP14202	Peptone	2KG	32902
YBP142050	BP1420500	Peptone	500GR	10061
YBP142210	BP1422100	Yeast extract powder	100GR	3999
YBP14222	BP14222	Yeast extract powder	2KG	25764
YBP14232	BP14232	Agar, granulated	2KG	44459
YBP2510P1	BP142510P1	LB Agar, Miller, (Molecular Genetics)	1BX	12973
YBP14252	BP14252	LB Agar, Miller, (Molecular Genetics)	2KG	37808
YBP2610P1	BP142610P1	LB Broth, Miller, (Molecular Genetics)	1BX	8498
YBP14262	BP14262	LB Broth, Miller, (Molecular Genetics)	2KG	22377
YBP142650	BP1426500	LB Broth, Miller, (Molecular Genetics)	500GR	6458
YBP2710P1	BP142710P1	LB Broth, Lennox, (Molecular Genetics)	1BX	7127
YBP14272	BP14272	LB Broth, Lennox, (Molecular Genetics)	2KG	27045



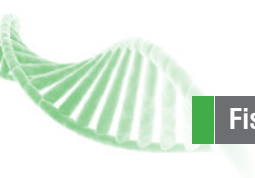
Cat. No.	Part No.	Description	Pack	Price in ₹
YBP3010B1	BP143010B1	Optigrow LB Broth Miller Liquid, box of 10 x 1lt	1BX	101653
YBP3210B1	BP143210B1	Optigrow Super Broth Liquid, box of 10 x 1lt	1BX	94798
YBP16201	BP16201	IPTG (Isopropyl-beta-D-thiogalactopyranoside), white powder, dioxane crystallized	1GR	3524
YBP162010	BP162010	IPTG (Isopropyl-beta-D-thiogalactopyranoside), white powder, dioxane crystallized	10GR	15703
YBP17551	BP17551	IPTG (Isopropyl-beta-D-thiogalactopyranoside), dioxane free	1GR	2708
YBP175510	BP175510	IPTG (Isopropyl-beta-D-thiogalactopyranoside), dioxane free	10GR	7602
YBP17551E	BP1755100	IPTG (Isopropyl-beta-D-thiogalactopyranoside), dioxane free	100GR	58599
YBP24642	BP24642	NZCYM Broth, (Powder/Molecular Genetics)	2KG	38114
YBP246510	BP2465100	NZY Broth, (Powder/Molecular Genetics)	100GR	3807
YBP24652	BP24652	NZY Broth, (Powder/Molecular Genetics)	2KG	36698
YBP246550	BP2465500	NZY Broth, (Powder/Molecular Genetics)	500GR	10628
YBP246610	BP2466100	2X YT Agar, (Powder/Molecular Genetics)	100GR	4271
YBP24662	BP24662	2X YT Agar, (Powder/Molecular Genetics)	2KG	41864
YBP246650	BP2466500	2X YT Agar, (Powder/Molecular Genetics)	500GR	11613
YBP2467B	BP246710	2X YT Broth, (Powder/Molecular Genetics)	10KG	192406
YBP246710	BP2467100	2X YT Broth, (Powder/Molecular Genetics)	100GR	3784
YBP24672	BP24672	2X YT Broth, (Powder/Molecular Genetics)	2KG	40380
YBP246750	BP2467500	2X YT Broth, (Powder/Molecular Genetics)	500GR	11205
YBP2468TE	BP246810	Terrific Broth, (Powder/Molecular Genetics)	10KG	183682
YBP246810	BP2468100	Terrific Broth, (Powder/Molecular Genetics)	100GR	3524
YBP6810P1	BP246810P1	Terrific Broth, (Powder/Molecular Genetics)	1BX	12633
YBP24682	BP24682	Terrific Broth, (Powder/Molecular Genetics)	2KG	37004
YBP246850	BP2468500	Terrific Broth, (Powder/Molecular Genetics)	500GR	11183
YBP2469YP	BP246910	YPD Broth, (Powder/Molecular Genetics)	10KG	165169
YBP246910	BP2469100	YPD Broth, (Powder/Molecular Genetics)	100GR	3784
YBP24692	BP24692	YPD Broth, (Powder/Molecular Genetics)	2KG	34319
YBP246950	BP2469500	YPD Broth, (Powder/Molecular Genetics)	500GR	11443
YBP26411	BP26411	Agar, (80-100 Mesh)	1KG	19102
YBP264110	BP2641100	Agar, (80-100 Mesh)	100GR	4713
YBP264150	BP2641500	Agar, (80-100 Mesh)	500GR	10163
Cell Bioreagents/Stain				
YBP10025	BP10025	Brilliant blue G-250	25GR	5790
YBP12410	BP12410	Amido black 10B	10GR	3841
YBP10050	BP10050	Brilliant blue G-250	50GR	9834
YBP10125	BP10125	Brilliant blue R-250	25GR	4147
YBP10150	BP10150	Brilliant blue R-250	50GR	12100
YBP10910	BP10910	Sudan black	10GR	4521
YBP11425	BP11425	Bromophenol blue sodium salt	25GR	6775
YBP11525	BP11525	Bromophenol blue	25GR	4407
YBP11610	BP11610	Acridine orange hemizinc salt	10GR	14604
YBP117100	BP117100	Methylene blue	100GR	4600
Core Bioreagents				
YBP97232	BP97232	Luria Broth, (Miller's LB broth), large granules	2KG	38239
YBP97252	BP97252	Peptone, large granules	2KG	49421
YBP12310	BP12310	Fast green FCF	10GR	3218
YBP2424100	BP2424100	Hematoxylin	100GR	24903
YBP246410	BP246410	NZCYM Broth, (Powder/Molecular Genetics)	10KG	168930
YBP246510	BP246510	NZY Broth, (Powder/Molecular Genetics)	10KG	180147
YBP250125	BP250125	alpha-Cyclodextrin	25GR	52194



Cat. No.	Part No.	Description	Pack	Price in ₹
YBP2508500	BP2508500	5-Bromo-2'-deoxyuridine	500MG	13959
YBP250915	BP250915	Cathepsin D, from human liver	15U	103545
YBP2513100	BP2513100	Dacarbazine	100MG	12054
YBP2513250	BP2513250	Dacarbazine	250MG	24484
YBP25135	BP25135	Dacarbazine	5GR	255637
YBP25235	BP25235	Hematoxylin trihydrate	5GR	6533
YBP2533250	BP2533250	(-)-Nicotine tartrate	250MG	5710
YBP2537250	BP2537250	o-Phenylenediamine	250GR	11693
YBP25445	BP25445	Transferrin, (From Guinea Pig)	5MG	61250
YBP2545100	BP2545100	Vimentin	100UG	196436
YBP26515	BP26515	Coombtest polyclonal antibody, lyophilized antiserum	5ML	68735
YBP26565	BP26565	gamma-L-Glutamyl-p-nitroanilide, hydrochloride	5GR	54327
YBP2656500	BP2656500	gamma-L-Glutamyl-p-nitroanilide, hydrochloride	500MG	9272
YBP266750	BP266750	Metolazone	50MG	6709
YBP266825	BP266825	Miconazole (Free Base)	25GR	41547
YBP267625	BP267625	Pyridoxal 5-phosphate monohydrate	25GR	75288
YBP28201	BP28201	Water, Microbial Cell Culture Grade	1LT	3433
YBP2820100	BP2820100	Water, Microbial Cell Culture Grade	100ML	2833
YBP2820500	BP2820500	Water, Microbial Cell Culture Grade	500ML	2878
YBP90225	BP90225	Ampicillin trihydrate	25GR	9925
YBP9065	BP9065	Kanamycin sulfate	5GR	4679
YBP912100	BP912100	Tetracycline hydrochloride	100GR	9732
YBP9181	BP9181	Gentamycin sulfate	1GR	6753
YBP92025	BP92025	Erythromycin	25GR	14446
YBP97222	BP97222	LB Broth, (Lennox L Broth), large granules	2KG	38239
YBP9722500	BP9722500	LB Broth, (Lennox L Broth), large granules	500GR	10718
YBP9723500	BP9723500	Luria Broth, (Miller's LB broth), large granules	500GR	10707
YBP97242	BP97242	Luria Agar, (Miller's LB agar), large granules	2KG	58010
YBP9724500	BP9724500	Luria Agar, (Miller's LB agar), large granules	500GR	15488
YBP9725500	BP9725500	Peptone, large granules	500GR	14978
YBP97262	BP97262	Tryptone, large granules	2KG	47801
YBP9726500	BP9726500	Tryptone, large granules	500GR	14990
YBP97272	BP97272	Yeast extract, large granules	2KG	34409
YBP9727500	BP9727500	Yeast extract, large granules	500GR	9472
YBP97282	BP97282	Terrific Broth, modified, large granules	2KG	41898
YBP9728500	BP9728500	Terrific Broth, modified, large granules	500GR	11613
YBP9729600	BP9729600	Terrific Broth, modified, contains 25x24g capsules, each makes 500ml broth	600GR	16134
YBP9730500	BP9730500	LB Broth, (Lennox L Broth), pre-buffered, contains 25x20g capsules, each makes 1000ml	500GR	18037
YBP9731500	BP9731500	Luria Broth, (Miller's LB Broth), pre-buffered, contains 20x25g capsules, each makes 1000ml	500GR	18037
YBP9732500	BP9732500	Luria broth, (Miller's LB Broth), pre-buffered, 1g capsules, use 20 capsules to make 1000ml	500GR	23193
YBP9733500	BP9733500	LB Broth, (Lennox L Broth), pre-buffered, 1gr capsules, use 20 capsules to make 1000ml	500GR	23193
YBP9734500	BP9734500	Luria Agar, (Miller's LB Broth), pre-buffered, contains 25x20g capsules, each makes	500GR	23193
YBP9735500	BP9735500	Luria agar, (Miller's LB Broth), pre-buffered, 1g capsules, use 40 capsules to make 1000ml Agar	500GR	25798
YBP9736500	BP9736500	2XYT Broth, 15.5g capsules (weight pack 500g approx.), each capsule makes 500ml agar	500GR	16700
YBP9737500	BP9737500	SOB broth, 14g capsules (weight pack 500g approx.), each capsule makes 500ml agar	500GR	26048
YBP974010X5	BP974010X5	SOC medium, 5 x 10ml	1PK	4487
YBP974110X5	BP974110X5	Magnesium chloride, Microbial Cell Culture Grade, 2M solution, 5 x 10ml	1PK	3999
YBP974210X5	BP974210X5	Calcium chloride, Microbial Cell Culture Grade, 2M solution, 5x10ml	1PK	4294



Cat. No.	Part No.	Description	Pack	Price in ₹
Core Bioreagents / Acids				
YBP555500	BP555500	Trichloroacetic acid	500GR	7127
YBP555250	BP555250	Trichloroacetic acid	250GR	5053
YBP5551	BP5551	Trichloroacetic acid	1KG	12474
YBP581100	BP581100	Periodic acid	100GR	8996
Core Bioreagents/Reagents				
YBP166500	BP166500	Sodium dodecyl sulfate (SDS) powder	500GR	9359
YBP1525	BP1525	Tris base, DNase RNase protease free, electrophoresis tested	5KG	28824
YBP153500	BP153500	Tris hydrochloride, DNase RNase protease free, electrophoresis tested	500GR	9857
YBP152500	BP152500	Tris base, DNase RNase protease free, electrophoresis tested	500GR	6809
YBP310500	BP310500	HEPES, (Molecular Biology)	500GR	13505
YBP337100	BP337100	Tween* 20	100ML	2266
YBP176025	BP176025	Ampicillin sodium salt	25GR	6889
YBP1521	BP1521	Tris base, DNase RNase protease free, electrophoresis tested	1KG	7217
YBP120500	BP120500	Ethylenediaminetetraacetic acid, di Na salt dihydrate	500GR	5563
YBP234500	BP234500	Sarkosyl	500GR	11942
YBP166100	BP166100	Sodium dodecyl sulfate (SDS) powder	100GR	3603
YBP366500	BP366500	Potassium chloride	500GR	3784
YBP310100	BP310100	HEPES, (Molecular Biology)	100GR	3841
YBP359500	BP359500	Sodium hydroxide	500GR	3830
YBP364500	BP364500	Potassium acetate	500GR	4600
YBP1531	BP1531	Tris hydrochloride, DNase RNase protease free, electrophoresis tested	1KG	14740
YBP3321	BP3321	Sodium phosphate dibasic anhydrous	1KG	6277
YBP3631	BP3631	Potassium phosphate dibasic	1KG	6628
YBP3581	BP3581	Sodium chloride, for molecular biology	1KG	3025
YBP337500	BP337500	Tween* 20	500ML	3694
YBP175500	BP175500	Sodium tetraborate decahydrate, (Molecular Biology)	500GR	3705
YBP332500	BP332500	Sodium phosphate dibasic anhydrous	500GR	4079
YBP3301	BP3301	Sodium phosphate monobasic monohydrate	1KG	4929
YBP228100	BP228100	Formamide, super pure	100ML	6767
YBP362500	BP362500	Potassium phosphate monobasic	500GR	4385
YBP358212	BP358212	Sodium chloride, for molecular biology	2.5KG	4691
YBP168500	BP168500	Boric acid, electrophoresis tested, DNase free	500GR	3070
YBP151500	BP151500	Triton* X-100	500ML	4487
YBP327500	BP327500	Sodium citrate dihydrate	500GR	3580
YBP360250	BP360500	Sodium nitrate	500GR	4011
YBP363500	BP363500	Potassium phosphate dibasic	500GR	4124
YBP214500	BP214500	Magnesium chloride hexahydrate	500GR	3739
YBP2291	BP2291	Glycerol, (Molecular Biology)	1LT	3320
YBP151100	BP151100	Triton* X-100	100ML	2277
YBP241925	BP241925	Eosin Y disodium salt	25GR	2855
YBP338500	BP338500	Tween* 80	500ML	3512
YBP1541	BP1541	Tris base triple crystallised, DNase RNase protease free, electrophoresis tested	1KG	10668
YBP2294	BP2294	Glycerol, (Molecular Biology)	4LT	7568
YBP52525	BP52525	Ficoll 400, (Molecular Biology)	25GR	15567
YBP329500	BP329500	Sodium phosphate monobasic anhydrous	500GR	4351
YBP118500	BP118500	Ethylenediaminetetraacetic acid	500GR	4181
YBP119500	BP119500	Ethylenediaminetetraacetic acid, di K salt dihydrate	500GR	7308
YBP1201	BP1201	Ethylenediaminetetraacetic acid, di Na salt dihydrate	1KG	9347



Cat. No.	Part No.	Description	Pack	Price in ₹
YBP15210	BP15210	Tris base, DNase RNase protease free, electrophoresis tested	10KG	80092
YBP15225	BP15225	Tris base, DNase RNase protease free, electrophoresis tested	25KG	166324
YBP15951	BP15951	Caesium chloride dihydrate, DNase RNase and protease free	1KG	81383
YBP159550	BP1595500	Caesium chloride dihydrate, DNase RNase and protease free	500GR	41774
YBP1665	BP1665	Sodium dodecyl sulfate (SDS) powder	5KG	78222
YBP1681	BP1681	Boric acid, electrophoresis tested, DNase free	1KG	3932
YBP17605	BP17605	Ampicillin sodium salt	5GR	6991
YBP2131	BP2131	Magnesium sulfate heptahydrate	1KG	4951
YBP215500	BP215500	Magnesium acetate tetrahydrate	500GR	4929
YBP226100	BP226100	Phenol, crystallised	100GR	16848
YBP226500	BP226500	Phenol, crystallised	500GR	21663
YBP2311	BP2311	Dimethyl Sulfoxide, anhydrous, 99.7%	1LT	4487
YBP231100	BP231100	Dimethyl Sulfoxide, anhydrous, 99.7%	100ML	3456
YBP2314	BP2314	Dimethyl Sulfoxide, anhydrous, 99.7%	4LT	10424
YBP241350	BP2413500	Ammonium bicarbonate	500GR	3150
YBP24181	BP24181	Electrode storage solution	1LT	3501
YBP2419100	BP2419100	Eosin Y disodium salt	100GR	3671
YBP242750	BP2427500	Ammonium phosphate (Monobasic)	500GR	5008
YBP263350	BP2633500	Hydrogen Peroxide, (30% in Water)	500GR	2572
YBP265850	BP2658500	Hyamine hydroxide	500ML	162363
YBP293225	BP293225	Sodium cacodylate trihydrate, ca. 98%	25GR	14457
YBP3101	BP3101	HEPES, (Molecular Biology)	1KG	18185
YBP3105	BP3105	HEPES, (Molecular Biology)	5KG	85632
YBP3271	BP3271	Sodium citrate dihydrate	1KG	4691
YBP3281	BP3281	Sodium bicarbonate	1KG	3943
YBP328500	BP328500	Sodium bicarbonate	500GR	3082
YBP3291	BP3291	Sodium phosphate monobasic anhydrous	1KG	6390
YBP330500	BP330500	Sodium phosphate monobasic monohydrate	500GR	3218
YBP3311	BP3311	Sodium phosphate dibasic heptahydrate	1KG	5790
YBP345500	BP345500	Brij 35	500GR	7619
YBP349100	BP349100	Deoxycholic acid sodium salt	100GR	10662
YBP3571	BP3571	Sodium carbonate	1KG	5280
YBP35810	BP35810	Sodium chloride, for molecular biology	10KG	11602
YBP359212	BP359212	Sodium hydroxide	2.5KG	10594
YBP361500	BP361500	Ammonium phosphate dibasic	500GR	4985
YBP3621	BP3621	Potassium phosphate monobasic	1KG	6265
YBP365500	BP365500	Potassium carbonate anhydrous	500GR	4895
YBP3661	BP3661	Potassium chloride	1KG	6421
YBP367500	BP367500	Potassium iodide, (Free-Flowing Granules)	500GR	10718
YBP368500	BP368500	Potassium nitrate	500GR	4169
YBP510100	BP510100	Calcium chloride dihydrate	100GR	2765
YBP510250	BP510250	Calcium chloride dihydrate	250GR	2968
YBP510500	BP510500	Calcium chloride dihydrate	500GR	3614
YBP52510	BP52510	Ficoll 400, (Molecular Biology)	10GR	9121
YBP525100	BP525100	Ficoll 400, (Molecular Biology)	100GR	45467
YBP5255	BP5255	Ficoll 400, (Molecular Biology)	5GR	6639
YBP525500	BP525500	Ficoll 400, (Molecular Biology)	500GR	171400
YBP541100	BP541100	Manganese chloride, 1.0M Soln. (Molecular Biology)	100ML	7546
YBP5711	BP5711	CHAPS	1GR	8758

Our Fisher BioReagents line of electrophoresis buffers is available in various package configurations to suit all budgets. Choose from the most economical powder components, through concentrated stock solutions, to ready-to-use concentrations in specially designed containers featuring faucets for easy dispensing.

Two buffers commonly used for DNA agarose electrophoresis are Tris-acetate with EDTA (TAE; 40mM Tris-acetate, 1mM EDTA) and Tris-borate with EDTA (TBE, 89mM Tris-borate, 2mM EDTA). Because the pH of these buffers is neutral, the phosphate backbone of DNA has a net negative charge and migrates toward the anode. TAE and TBE have different properties which makes one more suitable than the other for a specific purpose.

MOPS is a commonly used buffer system for RNA electrophoresis using formaldehyde or formamide denatured RNA. It is important to use RNase-free chemicals, water, and containers when preparing the buffer solution. The typical formulation of a 10X MOPS running buffer is 0.4M MOPS (pH 7.0), 0.1M sodium acetate, and 0.01M EDTA.

The denaturing system chosen depends on the purpose of the RNA experiment and the size of the RNA fragment being separated. Formaldehyde denaturation is suitable if RNA samples are to be recovered. Formamide denaturation is suitable if the RNA needs to retain its biological activity.



Buffer	Suggested Uses	Properties
TAE	DNA recovery. Electrophoresis of large DNA (>12 kb).	Low buffering capacity. Recirculation may be necessary for extended run times (>6 hr).
TBE	Electrophoresis of small DNA (< 1kb). Increased resolution of small DNA (< 1kb).	Decreased DNA mobility. High buffering capacity – no recirculation required for extended run times.
MoPs	Electrophoresis of formaldehyde denatured RNA.	Buffer is low in ionic strength. Recirculation of buffer may be necessary.

Fisher BioReagents

APPLICATION

SurePrep RNA/ DNA/ Protein Purification Kits rapidly isolate and purify total RNA, genomic DNA And total proteins sequentially from a single sample. Samples may consist of cultured animal cells, tissue samples, blood, bacteria, yeast, fungi or plants. These kits are useful for isolating macromolecules from difficult-to-obtain or small samples such as biopsy materials because the SurePrep process eliminates the need to fractionate the sample. SurePrep kits are well suited for academic and medical research.

KEY FEATURES AND BENEFITS

- Fast and easy processing using efficient spin-column procedure
- Total RNA, genomic DNA and proteins are all column-purified using the same column
- Sequential isolation of nucleic acids and proteins from a single lysate; no need to split the lysate
- Isolate high-quality RNA in all sizes, including large mRNA and rRNA to Micro RNA (miRNA)
- Analysis is more reliable since RNA, DNA and proteins are derived from the same sample
- Isolate high-quality genomic DNA with a molecular weight ≥ 30 kb
- High yields of isolated proteins
- No phenol or chloroform extractions

DOWNSTREAM APPLICATIONS

RNA

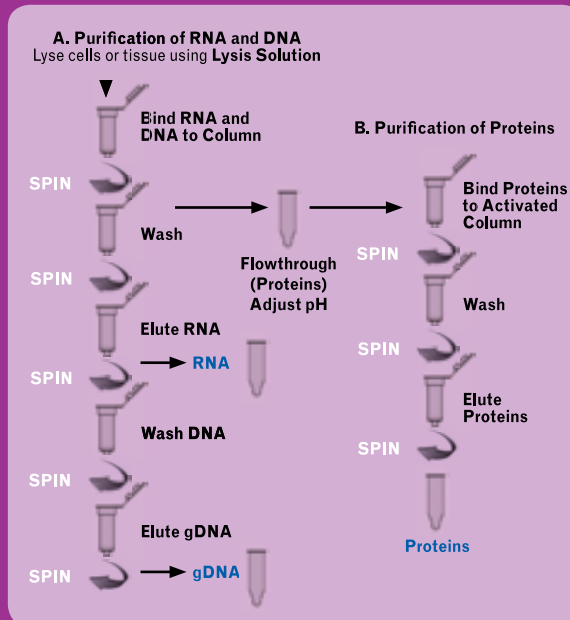
- qRT-PCR
- Northern blotting
- RNase protection
- Primer extension
- Expression array analysis

GENOMIC DNA

- PCR
- Sequencing
- Southern blotting
- SNP analysis

GENOMIC DNA

- SDS-PAGE analysis
- Western blots
- Mass Spectrometry



Procedure for BP2802-50, SurePrep RNA/DNA/Protein Purification Kit
Thirty minutes for 10 purifications

SurePrep RNA/DNA/PROTEIN PURIFICATIONS - SPECIFICATIONS

KEY SPECIFICATION:

Column Binding Capacity	50µg for RNA 20µg for DNA 200µg for protein
Maximum Column Loading Volume	600µL
Size of RNA Purified	All sizes, including small RNA(<200 nt)
Size of RNA Purified	≥ 30 kb
Maximum Amount of Starting Material	
Animal Cells	3×10^6 cells
Animal tissues	25mg
Blood	100µL
Bacteria	1×10^9 cells
Yeast	1×10^8 cells
Fungi	50mg
Plant Tissues	50mg
Time to complete purification process	30 minutes for 10 purifications
Average Yields from RNA Purification	
HeLa Cells (1×10^6 cells)	15µg RNA
HeLa Cells (1×10^6 cells)	8µg DNA
HeLa Cells (1×10^6 cells)	150µg protein

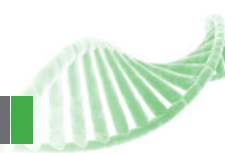
KIT COMPONENTS:

Lysis Solution, 40mL; RNA wash Solution, 20mL; RNA Elution Solution, 6mL; gDNA Wash Solution, 15mL; gDNA Elution Buffer, 15mL; Protein Column Regeneration Buffer, 30mL; Protein Column Activation And Wash Buffer, 60mL; Protein pH Binding Buffer, 4mL; Protein Elution Buffer, 8mL; Protein Neutralizer, 2mL; Protein Loading Dye, 2mL; Spin Columns, 50; Collection tubes, 200; Products Insert

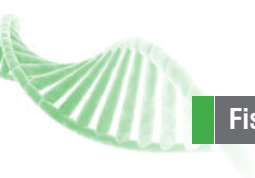
RECOMMENDED STORAGE:

The Protein Loading Dye should be stored at -20°C upon arrival. All other solutions should be kept tightly sealed and stored at room temperature.

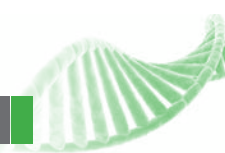
No. of Preps	Cat. No.	Description
50	YBP2802-50	SurePrep RNA/DNA/Protein Purification Kit



Cat. No.	Part No.	Description	Pack	Price in ₹
YBP5715	BP5715	CHAPS	5GR	11217
YBP5851	BP5851	n-Octyl-beta-D-glucopyranoside	1GR	10775
YBP58525	BP58525	n-Octyl-beta-D-glucopyranoside	25GR	103262
YBP5855	BP5855	n-Octyl-beta-D-glucopyranoside	5GR	35112
YBP922150	BP9221500	Sodium azide	500GR	13585
YBP331500	BP331500	Sodium phosphate dibasic heptahydrate	500GR	3852
Core Bioreagents/Solvent				
YBP11451	BP11451	Chloroform	1LT	15613
YBP115050	BP1150500	iso-Amyl alcohol peroxide free, 99.0%	500ML	3172
YBP505500	BP505500	1-Butanol, anhydrous, 99.4%	500ML	2685
YBP1115500	BP1115500	n-Heptane, anhydrous, 96.0%	500ML	3988
Core Bioreagents/Water				
YBP5611	BP5611	Water, sterile, For RNA work	1LT	6424
YBP248410	BP2484100	Water, sterile, DEPC-Treated (Nuclease free)	100ML	4606
YBP281910	BP281910	Molecular biology grade water	10LT	11489
YBP28191	BP28191	Molecular biology grade water	1LT	4951
YBP24701	BP24701	Water, DNA Grade, sterile	1LT	4577
YBP248450	BP248450	Water, sterile, DEPC-Treated (Nuclease free)	50ML	2855
YBP248520	BP248520	Water, Biotech grade, sterile	20LT	10299
YBP24854	BP24854	Water, Biotech grade, sterile	4LT	5835
YBP2819100	BP2819100	Molecular biology grade water	100ML	2833
YBP281920	BP281920	Molecular biology grade water	20LT	13879
YBP28194	BP28194	Molecular biology grade water	4LT	6730
Core Bioreagents/Buffer				
YBP6651	BP6651	PBS, 10X Powder Concentrate	2EA	3943
YBP29001	BP29001	MOPS 10X buffer solution, pH 7	1LT	6877
YBP2991	BP2991	HEPES Buffer, 1M Solution, pH 7.3, (Molecular Biology)	1LT	21708
YBP299100	BP299100	HEPES Buffer, 1M Solution, pH 7.3, (Molecular Biology)	100ML	4838
YBP247750	BP2477500	Tris-EDTA (TE), 10X Solution (pH 7.4), (Molecular Biology)	500ML	4362
YBP2944100	BP2944100	PBS tablets	100GR	17720
YBP299500	BP299500	HEPES Buffer, 1M Solution, pH 7.3, (Molecular Biology)	500ML	12508
YBP24731	BP24731	Tris-EDTA, 1X Solution (pH 8), (Molecular Biology)	1LT	6062
YBP248350	BP2483500	Ethylenediamine tetraacetate, DEPC-Treated Soln. (pH 8.0), 0.5 M solution	500ML	5688
YBP247350	BP2473500	Tris-EDTA, 1X Solution (pH 8), (Molecular Biology)	500ML	4158
YBP308100	BP308100	MOPS	100GR	3784
YBP66110	BP66110	PBS, 1X Powder Concentrate	98.9G	4793
YBP247150	BP2471500	Tris Buffered Saline (TBS), 10X Solution, pH 7.4	500ML	4305
YBP247110	BP2471100	Tris Buffered Saline (TBS), 10X Solution, pH 7.4	100ML	2991
YBP247610	BP2476100	Tris-EDTA, 1X Solution (pH 7.4), (Molecular Biology)	100ML	2889
YBP24771	BP24771	Tris-EDTA (TE), 10X Solution (pH 7.4), (Molecular Biology)	1LT	6288
YBP247650	BP2476500	Tris-EDTA, 1X Solution (pH 7.4), (Molecular Biology)	500ML	3898
YBP304500	BP304500	PIPES, sesquisodium salt (Molecular Biology), (Molecular Biology)	500GR	24699
YBP309100	BP309100	TES	100GR	11194
YBP24711	BP24711	Tris Buffered Saline (TBS), 10X Solution, pH 7.4	1LT	6617
YBP24721	BP24721	Tris Buffered Saline (TBS), 1X Solution, pH 7.4	1LT	6469
YBP247310	BP2473100	Tris-EDTA, 1X Solution (pH 8), (Molecular Biology)	100ML	2923
YBP24741	BP24741	Tris-EDTA, 1X Solution (pH 7.6), (Molecular Biology)	1LT	6005
YBP247410	BP2474100	Tris-EDTA, 1X Solution (pH 7.6), (Molecular Biology)	100ML	2889
YBP247450	BP2474500	Tris-EDTA, 1X Solution (pH 7.6), (Molecular Biology)	500ML	4169



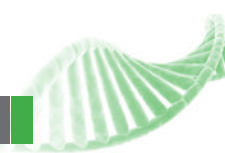
Cat. No.	Part No.	Description	Pack	Price in ₹
YBP24751	BP24751	Tris-EDTA (TE), 10X Solution (pH 7.6), (Molecular Biology)	1LT	6549
YBP247510	BP2475100	Tris-EDTA (TE), 10X Solution (pH 7.6), (Molecular Biology)	100ML	2957
YBP247550	BP2475500	Tris-EDTA (TE), 10X Solution (pH 7.6), (Molecular Biology)	500ML	4271
YBP247710	BP2477100	Tris-EDTA (TE), 10X Solution (pH 7.4), (Molecular Biology)	100ML	2957
YBP24831	BP24831	Ethylenediamine tetraacetate, DEPC-Treated Soln. (pH 8.0), 0.5 M solution	1LT	7829
YBP248310	BP2483100	Ethylenediamine tetraacetate, DEPC-Treated Soln. (pH 8.0), 0.5 M solution	100ML	3059
YBP26461	BP26461	Bicine	1KG	48594
YBP264610	BP2646100	Bicine	100GR	12293
YBP264625	BP2646250	Bicine	250GR	21153
YBP290050	BP2900500	MOPS 10X buffer solution, pH 7	500ML	4521
YBP2920250	BP2920250	MES hydrate, pH 2.5-4.0 (20°C, 0.5M in H ₂ O), 99.5% (titration), JustPURE™	250GR	61579
YBP292150	BP292150	HEPES S, pH 5.0-6.5 (20°C, 1M in H ₂ O), 99.5% (titration), JustPURE™	50GR	17867
YBP2922100	BP2922100	Tricine, pH 4.0-6.0 (20°C, 1M in H ₂ O), 99% (titration), JustPURE™	100GR	13301
YBP2923100	BP2923100	TAPS, 99.5% (titration), JustPURE™	100GR	18253
YBP2925100	BP2925100	MOPS, >99.5% (titration), JustPURE™	100GR	30568
YBP2928100	BP2928100	CAPS, pH 3.0-7.0 (20°C, 0.5M in H ₂ O), 98% NaOH basis (titration), JustPURE™	100GR	17890
YBP292925	BP292925	BIS-TRIS propane, 99.0% (titration), JustPURE™	25GR	11976
YBP293050	BP293050	Gly-Gly, pH 4.5-6.0 (20°C, 1M in H ₂ O), >99.5% (titration), JustPURE™	50GR	17074
YBP2933100	BP2933100	EPPS, 99.5% (titration), JustPURE™	100GR	28155
YBP2934100	BP2934100	CHES, 99% (titration), JustPURE™	100GR	26490
YBP2935100	BP2935100	ACES, 99.0%, (titration), JustPURE™	100GR	33469
YBP293810	BP293810	PBS with TWEEN, (in pouches)	10PK	13464
YBP2948100	BP2948100	HEPES, free acid embryo tested	100GR	23861
YBP301100	BP301100	Bis-tris	100GR	6843
YBP303100	BP303100	ACES	100GR	16043
YBP304100	BP304100	PIPES, sesquisodium salt (Molecular Biology), (Molecular Biology)	100GR	7500
YBP30550	BP30550	Imidazole, (Molecular Biology)	50GR	10322
YBP308500	BP308500	MOPS	500GR	10469
YBP315100	BP315100	Tricine	100GR	8180
YBP318100	BP318100	CHES	100GR	14956
YBP321100	BP321100	CAPS	100GR	7693
YBP321500	BP321500	CAPS	500GR	29911
YBP4101	BP4101	HEPES sodium salt	1KG	44923
YBP441500	BP441500	Calcium phosphate dibasic anhydrous	500GR	4917
YBP501100	BP501100	BES	100GR	12474
YBP50125	BP50125	BES	25GR	9925
YBP501500	BP501500	BES	500GR	35871
YBP66150	BP66150	PBS, 1X Powder Concentrate	492GR	14910
DNA Ladders				
YBP257310	BP2573100	DNA Marker; Fisher BioReagents* exACTGene*; 100 bp DNA Ladder; 100 Lanes	1EA	17037
YBP257810	BP2578100	DNA Marker; Fisher BioReagents* exACTGene*; 1kb DNA Ladder; 100 Lanes	1EA	15851
YBP257010	BP2570100	DNA Marker; Fisher BioReagents* exACTGene*; 50 bp Mini Ladder; 100 Lanes	1EA	14163
YBP257710	BP2577100	DNA Marker; Fisher BioReagents* exACTGene*; Mid Range Plus DNA Ladder; 100 Lanes	1EA	14446
YBP257110	BP2571100	DNA Marker; Fisher BioReagents exACTGene*; 100 bp PCR DNA Ladder; 100 Lanes	1EA	12962
YBP258010	BP2580100	DNA Marker; Fisher BioReagents* exACTGene*; 24kb Max DNA Ladder; 100 Lanes	1EA	11511
YBP257210	BP2572100	DNA Marker; Fisher BioReagents* exACTGene*; Low Range DNA Ladder; 100 Lanes	1EA	16100
YBP257410	BP2574100	DNA Marker; Fisher BioReagents* exACTGene*; Low Range Plus DNA Ladder; 100 Lanes	1EA	15851
YBP257510	BP2575100	DNA Marker; Fisher BioReagents exACTGene*; Cloning DNA Ladder; 100 Lanes	1EA	14956
YBP257610	BP2576100	DNA Marker; Fisher BioReagents* exACTGene*; Mid Range DNA Ladder; 100 Lanes	1EA	15488



Cat. No.	Part No.	Description	Pack	Price in ₹
YBP257910	BP2579100	DNA Marker; Fisher BioReagents* exACTGene*; 1kb Plus DNA Ladder; 100 Lanes	1EA	14140
YBP258120	BP2581200	Nonquantitative DNA Ladders	1EA	21210
YBP258220	BP2582200	Nonquantitative DNA Ladders	1EA	29730
Miscellaneous/Purification				
YBP263150	BP2631500	Molecular sieves, Grade 514 (Type 4A; 8-12 Mesh)	500GR	6730
Molecular Biology Enzymes				
YBP80971	BP80971	Optizyme™ Alkaline Phosphatase	1000U	11296
YBP80975	BP80975	Optizyme™ Alkaline Phosphatase	3000U	28246
YBP80981	BP80981	Optizyme™ T4 Polynucleotide Kinase	500U	8271
YBP80985	BP80985	Optizyme™ T4 Polynucleotide Kinase	2500U	33775
YBP80991	BP80991	Optizyme™ T4 DNA Ligase	100U	7229
YBP809915	BP809915	Optizyme™ T4 DNA Ligase	1500U	44493
YBP80995	BP80995	Optizyme™ T4 DNA Ligase	500U	21788
YBP81001	BP81001	Optizyme™ SP6 RNA Polymerase	2000U	10730
YBP81005	BP81005	Optizyme™ SP6 RNA Polymerase	10KU	39349
YBP81011	BP81011	Optizyme™ T3 RNA Polymerase	1000U	8044
YBP81015	BP81015	Optizyme™ T3 RNA Polymerase	5000U	28098
YBP81021	BP81021	Optizyme™ T7 RNA Polymerase	5000U	10560
YBP81025	BP81025	Optizyme™ T7 RNA Polymerase	25KU	42646
YBP81031	BP81031	Optizyme™ Terminal Deoxynucleotidyl Transferase	300U	8464
YBP81035	BP81035	Optizyme™ Terminal Deoxynucleotidyl Transferase	1500U	32721
YBP81041	BP81041	Optizyme™ M MLV Reverse Transcriptase	5000U	8486
YBP81045	BP81045	Optizyme™ M MLV Reverse Transcriptase	25KU	30092
YBP81051	BP81051	Optizyme™ T4 DNA Polymerase	100U	8464
YBP81055	BP81055	Optizyme™ T4 DNA Polymerase	500U	35157
YBP81061	BP81061	Optizyme™ Klenow Fragment	300U	17528
YBP81065	BP81065	Optizyme™ Klenow Fragment	1500U	66677
YBP81071	BP81071	Optizyme™ DNase I, RNase-Free	1000U	9687
YBP81081	BP81081	Optizyme™ Exonuclease III	4000U	9506
YBP81091	BP81091	Optizyme™ DNA Polymerase I	500U	13177
YBP81095	BP81095	Optizyme™ DNA Polymerase I	2500U	52322
Molecular Biology Reagents				
YBP26181	BP26181	Isopropanol, for molecular biology	1LT	3388
YBP2618212	BP2618212	Isopropanol, for molecular biology	2.5LT	8226
YBP26184	BP26184	Isopropanol, for molecular biology	4LT	8871
YBP2618500	BP2618500	Isopropanol, for molecular biology	500ML	2436
Molecular Biology Stains				
YBP242210	BP242210	Giemsa stain	10GR	6333
YBP24225	BP24225	Giemsa stain	5GR	2787
Molecular Biology/Electrophoresis of Nucleic Acids				
YBP13381	BP13381	Tris-EDTA (TE) solution 100X, DNase RNase and protease free	1LT	7319
YBP16525	BP16525	Agarose, low melting, nucleic acid recovery, Molecular biology grade	25GR	12010
YBP135610	BP1356100	Agarose broad separation range for DNA/RNA, Genetic Analysis Grade	100GR	13539
YBP13351	BP13351	Tris-acetate-EDTA (TAE) solution 10X, DNase RNase and protease free	1LT	4838
YBP133250	BP1332500	Tris-acetate-EDTA (TAE) solution 50X, DNase RNase and protease free	500ML	4827
YBP130210	BP130210	Ethidium bromide, 1% Solution/Molecular Biology	10ML	3716
YBP136010	BP1360100	Agarose, low-melting, < 1kb DNA/RNA, Genetic Analysis Grade	100GR	44232
YBP175810	BP1758100	Tris hydrochloride solution pH 8.0, DNase RNase and protease free	100ML	3569
YBP175850	BP1758500	Tris hydrochloride solution pH 8.0, DNase RNase and protease free	500ML	6707

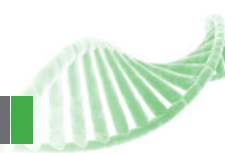


Cat. No.	Part No.	Description	Pack	Price in ₹
YBP160100	BP160100	Agarose, Low-EEO/Multi-Purpose, Molecular Biology Grade	100GR	11115
YBP175650	BP1756500	Tris hydrochloride solution pH 7.0, DNase RNase and protease free	500ML	8192
YBP13301	BP13301	Tris-acetate-EDTA (TAE) solution 25X, DNase RNase and protease free	1LT	7648
YBP160500	BP160500	Agarose, Low-EEO/Multi-Purpose, Molecular Biology Grade	500GR	42170
YBP531500	BP531500	Formaldehyde, solution 37%	500ML	2402
YBP13321	BP13321	Tris-acetate-EDTA (TAE) solution 50X, DNase RNase and protease free	1LT	7682
YBP175710	BP1757100	Tris hydrochloride solution pH 7.5, DNase RNase and protease free	100ML	5370
YBP175610	BP1756100	Tris hydrochloride solution pH 7.0, DNase RNase and protease free	100ML	3671
YBP175750	BP1757500	Tris hydrochloride solution pH 7.5, DNase RNase and protease free	500ML	7376
YBP11051	BP11051	Methanol, anhydrous, 99.8%	1LT	2968
YBP6451	BP6451	Glycerol gel-loading dye 5X, DNase and RNase free	1ML	7455
YBP56510	BP56510	Xylene cyanole FF, (Electrophoresis)	10GR	5824
YBP13331	BP13331	Tris-borate-EDTA 10X solution, DNase RNase and protease free	1LT	5858
YBP13311	BP13311	Tris acetate EDTA 25X powder	1EA	7512
YBP139686	BP139686	TBE Buffer mix, dry powder mix of Tris/Boric acid/EDTA, (Electrophoresis)	86.1G	8985
YBP1025	BP1025	Ethidium bromide	5GR	14230
YBP13334	BP13334	Tris-borate-EDTA 10X solution, DNase RNase and protease free	4LT	11625
YBP13391	BP13391	Tris EDTA 100X powder	1EA	12735
YBP175950	BP1759500	Tris buffer solution 2M, DNase RNase and protease free	500ML	5144
YBP1021	BP1021	Ethidium bromide	1GR	4407
YBP11054	BP11054	Methanol, anhydrous, 99.8%	4LT	4385
YBP133220	BP133220	Tris-acetate-EDTA (TAE) solution 50X, DNase RNase and protease free	20LT	62474
YBP13324	BP13324	Tris-acetate-EDTA (TAE) solution 50X, DNase RNase and protease free	4LT	16791
YBP133320	BP133320	Tris-borate-EDTA 10X solution, DNase RNase and protease free	20LT	39383
YBP13341	BP13341	Tris borate EDTA 10X powder	1EA	5223
YBP133520	BP133520	Tris-acetate-EDTA (TAE) solution 10X, DNase RNase and protease free	20LT	31543
YBP13354	BP13354	Tris-acetate-EDTA (TAE) solution 10X, DNase RNase and protease free	4LT	10582
YBP133550	BP1335500	Tris-acetate-EDTA (TAE) solution 10X, DNase RNase and protease free	500ML	3444
YBP135650	BP1356500	Agarose broad separation range for DNA/RNA, Genetic Analysis Grade	500GR	58769
YBP137050	BP1370500	Glyoxal, 40% w/v	500ML	9608
YBP161100	BP161100	Agarose, medium EEO, Protein Electrophoresis Grade	100GR	17426
YBP162100	BP162100	Agarose, high EEO, Protein Electrophoresis Grade	100GR	22207
YBP164100	BP164100	Agarose, high gelling temperature, Protein Electrophoresis Grade	100GR	15851
YBP16425	BP16425	Agarose, high gelling temperature, Protein Electrophoresis Grade	25GR	5552
YBP164500	BP164500	Agarose, high gelling temperature, Protein Electrophoresis Grade	500GR	71050
YBP175910	BP1759100	Tris buffer solution 2M, DNase RNase and protease free	100ML	2991
YBP176150	BP1761500	TRIS buffer, 0.3 M solution	500ML	4135
YBP241010	BP2410100	Agarose, intermediate melting, (PCR grade)	100GR	45320
YBP24301	BP24301	Tris-borate-EDTA, 1X solution	1LT	5461
YBP243020	BP243020	Tris-borate-EDTA, 1X solution	20LT	23193
YBP24304	BP24304	Tris-borate-EDTA, 1X solution	4LT	7874
YBP243420	BP243420	Tris-acetate-EDTA, 1X solution	20LT	24495
YBP24344	BP24344	Tris-acetate-EDTA, 1X solution	4LT	8203
YBP255010	BP2550100	Base-Pair Ladder 50 bp	200UG	10560
YBP255150	BP255150	Base-Pair Ladder 100	50UG	12610
YBP255310	BP2553100	Kilobase DNA Marker	1UG	13585
YBP255425	BP255425	lambda DNA-Hind III/Phi X-174 RF DNA-Hae III Digest, Lyoph.	1UG	18717
YBP2558PH	BP255810	Phi X-174 RF DNA-Hae III Digest	1UG	20417
YBP53125	BP53125	Formaldehyde, solution 37%	25ML	2039

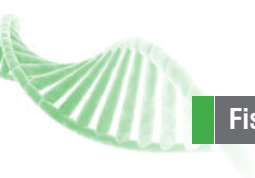


Cat. No.	Part No.	Description	Pack	Price in ₹
YBP6335	BP6335	Agarose gel loading dye	5ML	6073
YBP6455	BP6455	Glycerol gel-loading dye 5X, DNase and RNase free	5ML	10231
Molecular Biology/Enzymes (Modifying)				
YBP32221	BP32221	Optizyme Ribonuclease Inhibitor, Recombinant	2500U	14389
YBP5351	BP5351	Lysozyme, egg white	1GR	6594
YBP2512CY	BP2512100	Cytosine-beta-D-arabinofuranoside hydrochloride	100MG	8656
YBP26491	BP26491	Collagenase	1GR	79446
YBP32271	BP32271	Optizyme recombinant DNase I, 10X reaction buffer	1ML	2005
YBP53510	BP53510	Lysozyme, egg white	10GR	43530
YBP53525	BP53525	Lysozyme, egg white	25GR	72183
YBP5355	BP5355	Lysozyme, egg white	5GR	25900
YBP90825	BP90825	Nalidixic acid	25GR	8996
Molecular Biology/Nucleic Acid Hybridization				
YBP158510	BP1585100	Dextran sulfate sodium salt	100GR	26206
YBP13251	BP13251	Saline-sodium citrate (SSC) solution 20X, DNase RNase and protease free	1LT	4464
YBP13281	BP13281	Saline-sodium-phosphate-EDTA (SSPE) solution 20X, DNase RNase and protease free	1LT	5563
YBP132520	BP132520	Saline-sodium citrate (SSC) solution 20X, DNase RNase and protease free	20LT	23023
YBP13254	BP13254	Saline-sodium citrate (SSC) solution 20X, DNase RNase and protease free	4LT	9608
YBP157550	BP157550	Hybridization cocktail, 50% formamide, (Molecular biology)	50ML	14321
YBP158010	BP1580100	Dextran	100GR	17720
YBP158550	BP1585500	Dextran sulfate sodium salt	500GR	123780
YBP227100	BP227100	Formamide, (Molecular biology)	100ML	8530
YBP227500	BP227500	Formamide, (Molecular biology)	500ML	14706
YBP25141	BP25141	Deoxyribonucleic acid sodium salt	1GR	19782
YBP251410	BP251410	Deoxyribonucleic acid sodium salt	10GR	108032
YBP251425	BP2514250	Deoxyribonucleic acid sodium salt	250MG	7602
YBP25145	BP25145	Deoxyribonucleic acid sodium salt	5GR	60026
YBP25271	BP25271	Ionomycin, calcium salt	1MG	23668
YBP25275	BP25275	Ionomycin, calcium salt	5MG	78562
YBP5155	BP5155	Denhardt's reagent solution 50X, DNase RNase and protease free	5ML	5574
YBP5205	BP5205	Denhardt's reagent 50X powder, DNase RNase and protease free	150MG	6537
Molecular Biology/Nucleic Acid Purification				
YBP280050	BP280050	Sureprep TrueTotal RNA Purification Kit, spin column with a proprietary resin	50EA	36856
YBP3331	BP3331	Sodium acetate anhydrous	1KG	7274
YBP333500	BP333500	Sodium acetate anhydrous	500GR	4634
YBP170050	BP170050	Proteinase K, DNase and RNase free	50MG	5869
YBP501100	BP17501100	Phenol saturated pH 6.6	100ML	9483
YBP2101	BP2101	Cesium chloride powder	1KG	84839
YBP248210	BP2482100	Ethylenediaminetetraacetic acid (pH 8.0), 0.5 M solution	100ML	3002
YBP24791	BP24791	Sodium chloride-tris-EDTA (STE) Buffer, 10X (pH 8.0)	1LT	4940
YBP280950	BP280950	Sureprep Cleanup and Concentration Kit, spin column with a proprietary resin	50EA	39542
YBP178500	BP178500	Guanidine hydrochloride crystals	500GR	8101
YBP210500	BP210500	Cesium chloride powder	500GR	42816
YBP254025	BP254025	Spermidine trihydrochloride	25GR	58519
YBP3261	BP3261	Ammonium acetate	1KG	8067
YBP170010	BP1700100	Proteinase K, DNase and RNase free	100MG	10616
YBP17005K	BP1700500	Proteinase K, DNase and RNase free	500MG	45139
YBP501400	BP17501400	Phenol saturated pH 6.6	400ML	12282
YBP511100	BP17511100	Phenol saturated pH 4.3	100ML	9982

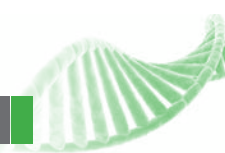
Cat. No.	Part No.	Description	Pack	Price in ₹
YBP511400	BP17511400	Phenol saturated pH 4.3	400ML	14956
YBP521100	BP17521100	Phenol / chloroform / isoamyl alcohol 25:24:1 mixture pH 6.7/8.0	100ML	9721
YBP521400	BP17521400	Phenol / chloroform / isoamyl alcohol 25:24:1 mixture pH 6.7/8.0	400ML	16576
YBP531100	BP17531100	Phenol / chloroform / isoamyl alcohol 125:24:1 mixture pH 5.2	100ML	9812
YBP531400	BP17531400	Phenol / chloroform / isoamyl alcohol 125:24:1 mixture pH 5.2	400ML	16225
YBP541100	BP17541100	Phenol / chloroform / isoamyl alcohol 125:24:1 mixture pH 4.3	100ML	9268
YBP541400	BP17541400	Phenol / chloroform / isoamyl alcohol 125:24:1 mixture pH 4.3	400ML	16315
YBP1781	BP1781	Guanidine hydrochloride crystals	1KG	19344
YBP210100	BP210100	Cesium chloride powder	100GR	11115
YBP2211	BP2211	Guanidine thiocyanate powder	1KG	14570
YBP221250	BP221250	Guanidine thiocyanate powder	250GR	5166
YBP24781	BP24781	Sodium chloride-tris-EDTA (STE) Buffer, 1X (pH 8.0)	1LT	4997
YBP24821	BP24821	Ethylenediaminetetraacetic acid (pH 8.0), 0.5 M solution	1LT	7172
YBP248220	BP248220	Ethylenediaminetetraacetic acid (pH 8.0), 0.5 M solution	20LT	47110
YBP248250	BP2482500	Ethylenediaminetetraacetic acid (pH 8.0), 0.5 M solution	500ML	5144
YBP25401	BP25401	Spermidine trihydrochloride	1GR	6379
YBP25405	BP25405	Spermidine trihydrochloride	5GR	15635
YBP280125	BP280125	Sureprep Small RNA Purification Kit, spin column with a proprietary resin	50EA	38567
YBP280250	BP280250	Sureprep RNA/DNA/protein purification kit, spin column with a proprietary resin	50EA	44142
YBP280350	BP280350	Sureprep urine exfoliated cell RNA purification kit, spin column with a proprietary resin	50EA	40142
YBP280450	BP280450	SurePrep Urine Bacterial RNA Purification Kit, spin column with a proprietary resin	50EA	44164
YBP280550	BP280550	Sureprep nuclear or cytoplasmic RNA purification kit, spin column with a proprietary resin	50EA	44198
YBP280650	BP280650	Sureprep RNA/protein purification kit, spin column with a proprietary resin	50EA	41287
YBP280750	BP280750	Sureprep leukocyte RNA purification kit, spin column with a proprietary resin	50EA	37162
YBP281425	BP281425	SurePrep™ Water RNA/DNA purification kit	25EA	69136
YBP281550	BP281550	SurePrep™ soil DNA isolation kit	50EA	39474
YBP281750	BP281750	SurePrep™ Plant/Fungi total RNA purification kit	50EA	46056
YBP326500	BP326500	Ammonium acetate	500GR	4997
YBP3341	BP3341	Sodium acetate trihydrate	1KG	5325
YBP334500	BP334500	Sodium acetate trihydrate	500GR	3478
YBP360915	BP360915	Cool pak portable cooler	EA	17267
YBP436100	BP436100	8-Hydroxyquinoline	100GR	3093
Molecular Biology/Nucleic Acid Synthesis				
YBP113050	BP1130500	n-Propanol, peroxide-free (Sequencing)	500ML	2311
YBP121550	BP1215500	Formic acid	500ML	3206
YBP118550	BP1185500	Acetic acid, glacial, ALDEHYDE FREE FOR SEQUENCING	500ML	5480
YBP11251	BP11251	Ethyl acetate, Sequencing grade	1LT	4895
YBP11401	BP11401	Tetrahydrofuran (Sequencing)	1LT	5790
YBP1155500	BP1155500	Pyridine, 99.5+ %, Sequencing grade	500ML	4543
YBP11604	BP11604	N,N-Dimethylformamide	4LT	6651
YBP116050	BP1160500	N,N-Dimethylformamide	500ML	2515
YBP11704	BP11704	Acetonitrile, Anhydrous DNA synthesis	4LT	10027
YBP11724	BP11724	1-Methyl-2-pyrrolidinone, anhydrous, 99.5%	4LT	24767
YBP11864	BP11864	Methylene chloride, Pentene Preservative	4LT	8022
YBP25081	BP25081	5-Bromo-2'-deoxyuridine	1GR	10899
YBP250825	BP2508250	5-Bromo-2'-deoxyuridine	250MG	5534
YBP25085	BP25085	5-Bromo-2'-deoxyuridine	5GR	28076
YBP596100	BP596100	4-Dimethylaminopyridine	100GR	22184



Cat. No.	Part No.	Description	Pack	Price in ₹
Molecular Biology/Polymerase Chain Reaction				
YBP25641	BP25641	dNTP Set containing dATP, dCTP, dGTP and dTTP, 100mM solutions in purified water	1SET	12882
YBP25644	BP25644	dNTP Set containing dATP, dCTP, dGTP and dTTP, 100mM solutions in purified water	1SET	48402
YBP25604	BP25604	2'-Deoxyadenosine 5'-triphosphate (dATP), sodium salt, 100mM solution in purified water	400UL	14502
YBP25614	BP25614	2'-Deoxyguanosine 5'-triphosphate (dGTP), sodium salt, 100mM solution in purified water	400UL	16712
YBP25624	BP25624	2'-Deoxycytidine 5'-triphosphate (dCTP), sodium salt, 100mM solution in purified water	400UL	16957
YBP25634	BP25634	2'-Deoxythymidine 5'-triphosphate (dTTP), sodium salt, 100mM solution in purified water	400UL	15957
YBP25651	BP25651	PCR Nucleotide Mix	1ML	20836
YBP25652	BP25652	PCR Nucleotide Mix	200UL	8294
YBP25652K	BP25652K	PCR Nucleotide Mix	1EA	4396
YBP26291	BP26291	Mineral oil	1LT	4713
Protein Chemistry/Immunodetection				
YBP161010	BP1610100	5-Bromo-4-chloro-3-indolyl phosphate, p-toluidine salt (BCIP)	100MG	4725
YBP161050	BP1610500	5-Bromo-4-chloro-3-indolyl phosphate, p-toluidine salt (BCIP)	500MG	10673
YBP177500	BP177500	Sulfosalicylic acid dihydrate	500GR	9302
YBP25341	BP25341	p-Nitrophenyl phosphate, disodium salt, hexahydrate	1GR	10050
YBP253410	BP253410	p-Nitrophenyl phosphate, disodium salt, hexahydrate	10GR	30818
YBP25345	BP25345	p-Nitrophenyl phosphate, disodium salt, hexahydrate	5GR	12758
Protein Chemistry/Peptide Synthesis/Sequencing				
YBP592500	BP592500	N,N-Diisopropylethylamine, (Peptide Synthesis)	500ML	12576
YBP610500	BP610500	N-Methylmorpholine, (Peptide Synthesis)	500ML	10084
YBP6121	BP6121	p-Nitrophenol, (Peptide Synthesis)	1KG	12304
YBP616500	BP616500	Triethylamine, (Peptide synthesis)	500ML	5099
YBP618500	BP618500	Trifluoroacetic acid, (Peptide Synthesis Grade)	500ML	33571
YBP622100	BP622100	2,2,2-Trifluoroethanol, (Peptide Synthesis)	100ML	8475
Protein Chemistry/Protein Characterization				
YBP431100	BP431100	Polyvinyl pyrrolidone, (PVP) protease free	100GR	3682
YBP252410	BP252410	Heparin	10MG	5268
YBP26751	BP26751	Pyridoxal hydrochloride	1GR	6945
YBP431500	BP431500	Polyvinyl pyrrolidone, (PVP) protease free	500GR	13653
YBP25015	BP25015	alpha-Cyclodextrin	5GR	10072
YBP25201	BP25201	Forskolin, (From Coleus forskohlii)	1MG	8577
YBP252010	BP252010	Forskolin, (From Coleus forskohlii)	10MG	36940
YBP252025	BP252025	Forskolin, (From Coleus forskohlii)	25MG	81110
YBP25205	BP25205	Forskolin, (From Coleus forskohlii)	5MG	16179
YBP252HSS	BP2524100	Heparin	100MG	6855
YBP252425	BP2524250	Heparin	250MG	8282
YBP252450	BP252450	Heparin	50MG	10730
YBP266410	BP2664100	beta-Mercaptoethylamine hydrochloride	100GR	23736
YBP266425	BP266425	beta-Mercaptoethylamine hydrochloride	25GR	9313
YBP26645	BP26645	beta-Mercaptoethylamine hydrochloride	5GR	6673
YBP26745	BP26745	Protease, from S. Aureus, strain V8	5MG	84114
YBP26755	BP26755	Pyridoxal hydrochloride	5GR	8735
YBP26761	BP26761	Pyridoxal 5-phosphate monohydrate	1GR	8169
YBP26765	BP26765	Pyridoxal 5-phosphate monohydrate	5GR	31247
YBP439500	BP439500	Sorbitol	500GR	4056



Cat. No.	Part No.	Description	Pack	Price in ₹
Protein Chemistry/Protein Electrophoresis				
YBP171100	BP171100	Bis-acrylamide, DNase RNase and protease free	100GR	9415
YBP170500	BP170500	Acrylamide, (Electrophoresis)	500GR	11602
YBP15020	BP15020	TEMED (N,N,N',N'-Tetramethylethylenediamine), electrophoresis tested	20GR	2640
YBP14021	BP14021	Acrylamide solution 40%, DNase RNase protease free, electrophoresis tested	1LT	10197
YBP771550	BP7715500	15% EZ-run protein gel solution	500ML	19125
YBP24361	BP24361	SDS solution 10%, DNase RNase and protease free	1LT	7183
YBP170100	BP170100	Acrylamide, (Electrophoresis)	100GR	4781
YBP169500	BP169500	Urea, DNase RNase and protease free (carbamide)	500GR	3999
YBP13061	BP13061	Tris-glycine solution 10X, DNase RNase and protease free	1LT	7183
YBP13411	BP13411	Tris-glycine-SDS solution 10X, DNase RNase and protease free	1LT	7104
YBP300100	BP300100	MES	100GR	3841
YBP179100	BP179100	Ammonium persulfate crystals	100GR	2289
YBP13071	BP13071	Tris-glycine 10X powder	1EA	7353
YBP131120	BP1311200	SDS solution 20%, DNase RNase and protease free	200ML	4441
YBP212R1	BP212R1	Ammonium sulfate	1KG	4679
YBP13064	BP13064	Tris-glycine solution 10X, DNase RNase and protease free	4LT	16259
YBP13111	BP13111	SDS solution 20%, DNase RNase and protease free	1LT	8396
YBP13414	BP13414	Tris-glycine-SDS solution 10X, DNase RNase and protease free	4LT	13732
YBP13421	BP13421	Tris glycine SDS 10X powder	1EA	5359
YBP136410	BP1364100	Acrylamide:Bis-Acrylamide 19:1 powder, DNase and RNase free, electrophoresis tested	100GR	13392
YBP136610	BP1366100	Acrylamide:Bis-Acrylamide 29:1 powder, DNase and RNase free, electrophoresis tested	100GR	11795
YBP136810	BP1368100	Acrylamide:Bis-Acrylamide 37.5:1 powder, DNase and RNase free, electrophoresis tested	100GR	11455
YBP139892	BP139892	SDS-PAGE Buffer mix, dry powder mix of Tris/Glycine/SDS, (Electrophoresis)	92GR	5812
YBP140425	BP1404250	Bis-acrylamide solution 2% w/v, DNase RNase and protease free	250ML	6084
YBP14061	BP14061	Acrylamide:Bis-Acrylamide 19:1 solution 40%, DNase and RNase free, electrophoresis tested	1LT	9653
YBP14081	BP14081	Acrylamide:Bis-Acrylamide 29:1 solution 40%, DNase and RNase free, electrophoresis tested	1LT	9993
YBP14101	BP14101	Acrylamide:Bis-Acrylamide 37.5:1 solution 40%, DNase and RNase free, electrophoresis tested	1LT	11103
YBP150100	BP150100	TEMED (N,N,N',N'-Tetramethylethylenediamine), electrophoresis tested	100GR	5586
YBP16910	BP16910	Urea, DNase RNase and protease free (carbamide)	10KG	37015
YBP169212	BP169212	Urea, DNase RNase and protease free (carbamide)	2.5KG	11511
YBP1705	BP1705	Acrylamide, (Electrophoresis)	5KG	88759
YBP17125	BP17125	Bis-acrylamide, DNase RNase and protease free	25GR	3999
YBP17925	BP17925	Ammonium persulfate crystals	25GR	2153
YBP180100	BP180100	Potassium persulfate, (fine, colorless-to-white crystals)	100GR	3410
YBP212212	BP212212	Ammonium sulfate	2.5KG	6934
YBP243620	BP2436200	SDS solution 10%, DNase RNase and protease free	200ML	3558
YBP254610	BP2546100	Silver nitrate, Certified ACS	100GR	32630
YBP26371	BP26371	Sodium Persulfate, 98+ %, white Crystalline powder	1KG	5166
YBP6371	BP6371	Protein gel loading dye for SDS-PAGE 2X, protease free	1ML	8090
YBP6375	BP6375	Protein gel loading dye for SDS-PAGE 2X, protease free	5ML	7319
YBP6555	BP6555	Sucrose gel-loading dye for DNA gels 5X, DNase and RNase free	5ML	8452
YBP771050	BP7710500	10% EZ-run protein gel solution	500ML	19624
YBP771250	BP7712500	12.5% EZ-run protein gel solution	500ML	19635
Protein Chemistry/Protein Expression/Purification				
YBP176100	BP176100	2-Mercaptoethanol, electrophoresis tested	100GR	6775
YBP266225	BP266225	Leupeptin hemisulfate	25MG	21436
YBP17225	BP17225	Dithiothreitol (Clelands reagent / DTT)	25GR	10254
YBP1725	BP1725	Dithiothreitol (Clelands reagent / DTT)	5GR	3796

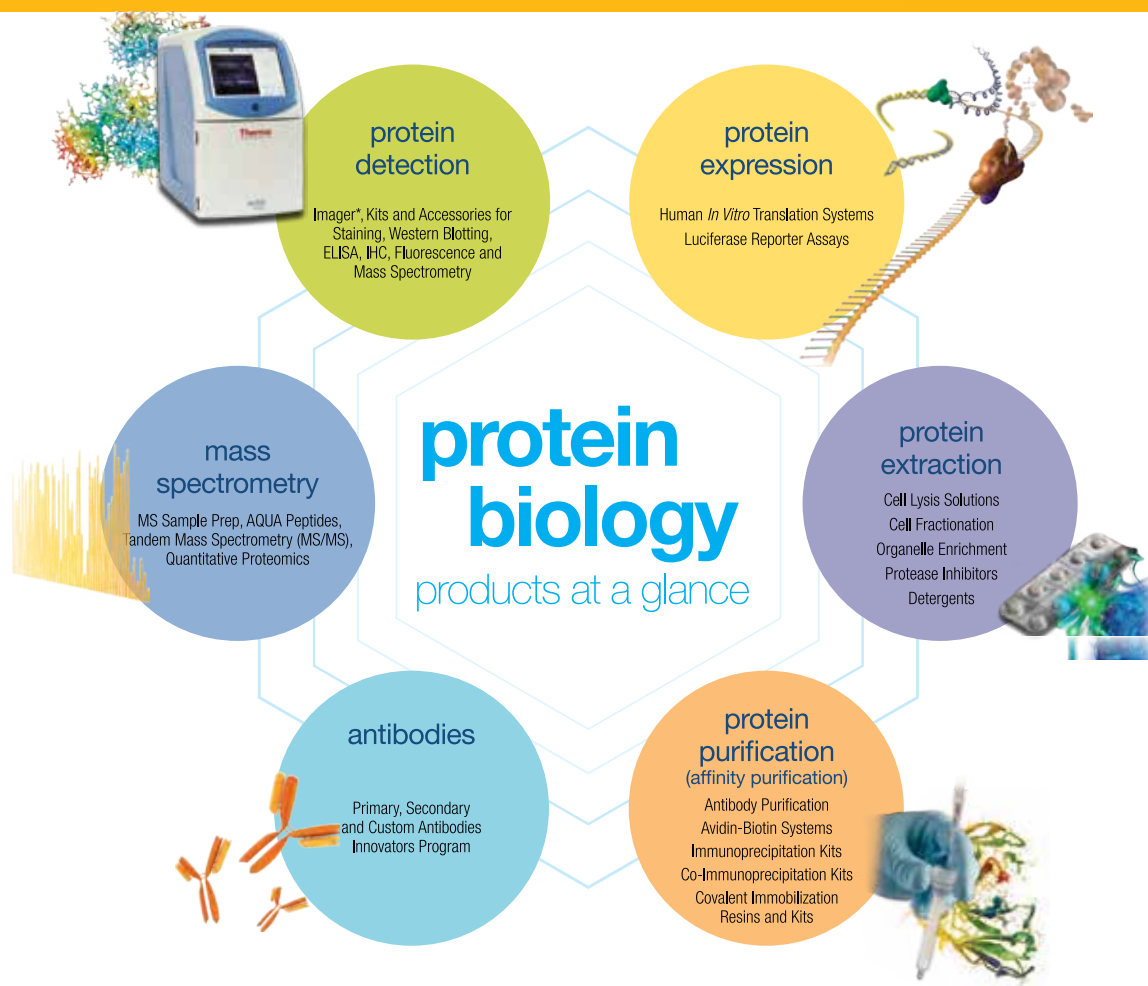


Cat. No.	Part No.	Description	Pack	Price in ₹
YBP26441	BP26441	4-(2-Aminoethyl)benzenesulfonyl fluoride HCl	1GR	101800
YBP264BEN	BP264410	4-(2-Aminoethyl)benzenesulfonyl fluoride HCl	10MG	8350
YBP2644BF	BP2644100	4-(2-Aminoethyl)benzenesulfonyl fluoride HCl	100MG	6265
YBP264450	BP264450	4-(2-Aminoethyl)benzenesulfonyl fluoride HCl	50MG	4509
YBP2644NF	BP2644500	4-(2-Aminoethyl)benzenesulfonyl fluoride HCl	500MG	21640
YBP26621	BP26621	Leupeptin hemisulfate	1MG	3966
YBP266210	BP2662100	Leupeptin hemisulfate	100MG	87060
YBP26625	BP26625	Leupeptin hemisulfate	5MG	4702
YBP267110	BP267110	Pepstatin A	10MG	15703
YBP267PEP	BP2671100	Pepstatin A	100MG	92679
YBP267125	BP267125	Pepstatin A	25MG	26376
YBP26712	BP2671250	Pepstatin A	250MG	214352
YBP26715	BP26715	Pepstatin A	5MG	10911
YBP43525	BP43525	Benzamidine hydrochloride hydrate	25GR	11307
YBP6291	BP6291	Thapsigargin	1MG	17641
YBP635100	BP635100	AEBSF Hydrochloride	100MG	13279
YBP63550	BP63550	AEBSF Hydrochloride	50MG	7874
YBP635500	BP635500	AEBSF Hydrochloride	500MG	36041
Protein Ladders				
YBP36201	BP36201	EZ Run protein gel staining solution	1LT	17935
YBP360050	BP3600500	EZ-Run protein marker	1EA	7421
YBP36001	BP36001	EZ-Run protein marker	2EA	14729
YBP36011	BP36011	EZ-Run prestain protein marker	2EA	16361
YBP360150	BP3601500	EZ-Run prestain protein marker	1EA	8905
YBP36021	BP36021	EZ-Run recombinant protein ladder	2EA	24575
YBP3602500	BP3602500	EZ-Run recombinant protein ladder	1EA	12463
YBP36031	BP36031	EZ-Run prestained recombinant protein ladder	2EA	29821
YBP360350	BP3603500	EZ-Run prestained recombinant protein ladder	1EA	14536
YBP36204	BP36204	EZ Run protein gel staining solution	4LT	69634
Restriction Enzymes				
YBP80001	BP80001	RSA I restriction enzyme	1EA	8928
YBP80011	BP80011	PST I restriction enzyme	1EA	5778
YBP80021	BP80021	HAE III restriction enzyme	1EA	8441
YBP80025	BP80025	HAE III restriction enzyme	1EA	29299
YBP80035	BP80035	ECOR I restriction enzyme	1EA	12168
YBP80041	BP80041	NOT I restriction enzyme	1EA	7614
YBP80045	BP80045	NOT I restriction enzyme	1EA	18898
YBP80055	BP80055	BamH I restriction enzyme	1EA	10492
YBP80065	BP80065	Hind III restriction enzyme	1EA	13347
YBP80071	BP80071	Taq I restriction enzyme	1EA	6798
YBP80081	BP80081	Xba I restriction enzyme	1EA	7240
YBP80085	BP80085	Xba I restriction enzyme	1EA	27135
YBP80091	BP80091	OPTIZYME™ DPNI, restriction enzyme	1EA	5756
YBP80101	BP80101	Xho I restriction enzyme	1EA	6503
YBP80105	BP80105	Xho I restriction enzyme	1EA	17267
YBP80111	BP80111	Sma I restriction enzyme	1EA	6345
YBP80115	BP80115	Sma I restriction enzyme	1EA	22229
YBP80121	BP80121	EcoR V restriction enzyme	1EA	7025
YBP80131	BP80131	Sal I restriction enzyme	1EA	9302



Cat. No.	Part No.	Description	Pack	Price in ₹
YBP80141	BP80141	Bgl II restriction enzyme	1EA	4169
YBP80145	BP80145	Bgl II restriction enzyme	1EA	9109
YBP80151	BP80151	Alu I restriction enzyme	1EA	6832
YBP80161	BP80161	Sac I restriction enzyme	1EA	8792
YBP80171	BP80171	Nco I restriction enzyme	1EA	5495
YBP80181	BP80181	Spe I restriction enzyme	1EA	8735
YBP80191	BP80191	Nhe I restriction enzyme	1EA	5880
YBP80201	BP80201	Nde I restriction enzyme	1EA	3966
YBP80211	BP80211	Mlu I restriction enzyme	1EA	10016
YBP80221	BP80221	Pvu II restriction enzyme	1EA	5314
YBP80225	BP80225	Pvu II restriction enzyme	1EA	11851
YBP80231	BP80231	Sac II restriction enzyme	1EA	7025
YBP80241	BP80241	Cla I restriction enzyme	1EA	6673
YBP80251	BP80251	Apa I restriction enzyme	1EA	10967
YBP80261	BP80261	Dra I restriction enzyme	1EA	10208
YBP80271	BP80271	Stu I restriction enzyme	1EA	9279
YBP80291	BP80291	Sph I restriction enzyme	1EA	9619
YBP80301	BP80301	Sau3A I restriction enzyme	1EA	7750
YBP80321	BP80321	Hpa II restriction enzyme	1EA	6798
YBP80361	BP80361	BssH II restriction enzyme	1EA	8339
YBP80371	BP80371	Sca I restriction enzyme	1EA	10016
YBP80381	BP80381	Bste II restriction enzyme	1EA	12848
YBP80391	BP80391	Bal I restriction enzyme	1EA	8894
YBP80411	BP80411	Aat II restriction enzyme	1EA	6798
YBP80431	BP80431	Ava II restriction enzyme	1EA	6798
YBP80461	BP80461	Bgl I restriction enzyme	1EA	9970
YBP80481	BP80481	Msp I restriction enzyme	1EA	6798
YBP80501	BP80501	Pvu I restriction enzyme, Source: from E.coli	1EA	6798
YBP80511	BP80511	Hinf I restriction enzyme	1EA	6798
YBP80521	BP80521	Xmn I restriction enzyme	1EA	6798
YBP80541	BP80541	EcoR I restriction enzyme, high concentration	1EA	17765
YBP80551	BP80551	Vsp I restriction enzyme	1EA	6798
YBP80581	BP80581	Nsi I restriction enzyme	1EA	10016
YBP80591	BP80591	Alw 44 I restriction enzyme	1EA	6798
YBP80601	BP80601	Dde I restriction enzyme	1EA	8531
YBP80605	BP80605	Dde I restriction enzyme	1EA	15318
YBP80641	BP80641	Tru9 I restriction enzyme	1EA	10147
YBP80671	BP80671	Lgu I restriction enzyme	1EA	41853
YBP80681	BP80681	Csp6 I restriction enzyme (1500 units)	1EA	8180
YBP80691	BP80691	Aar I restriction enzyme	1EA	42975
YBP80701	BP80701	Esp3 I restriction enzyme	1EA	43247
YBP80711	BP80711	Bsh1236 I restriction enzyme	1EA	19057
YBP80721	BP80721	Bpi I restriction enzyme	1EA	36743
YBP80731	BP80731	Pas I restriction enzyme	1EA	17754
YBP80751	BP80751	Alo I restriction enzyme	1EA	23782
YBP80761	BP80761	Sfaa I restriction enzyme	1EA	9619
YBP80771	BP80771	Pfo I restriction enzyme	1EA	23011
YBP80781	BP80781	Bsht I restriction enzyme	1EA	31826
YBP80791	BP80791	Hpy8 I restriction enzyme	1EA	47552
YBP80821	BP80821	XmaJ I restriction enzyme	1EA	11534
YBP80831	BP80831	Kpn I restriction enzyme	1EA	9438

Protein Biology Workflow



Special Techniques

- Ab Production
- Protein Assays
- Protein Modification
- Protein-Protein Interactions
- Protein-Nucleic Acid Interactions
- Post-Translational Modification
- Protein Labeling
- Crosslinking
- Protein Detection Probes
- Mass Spectrometry
- Dialysis and Desalting

Special Services

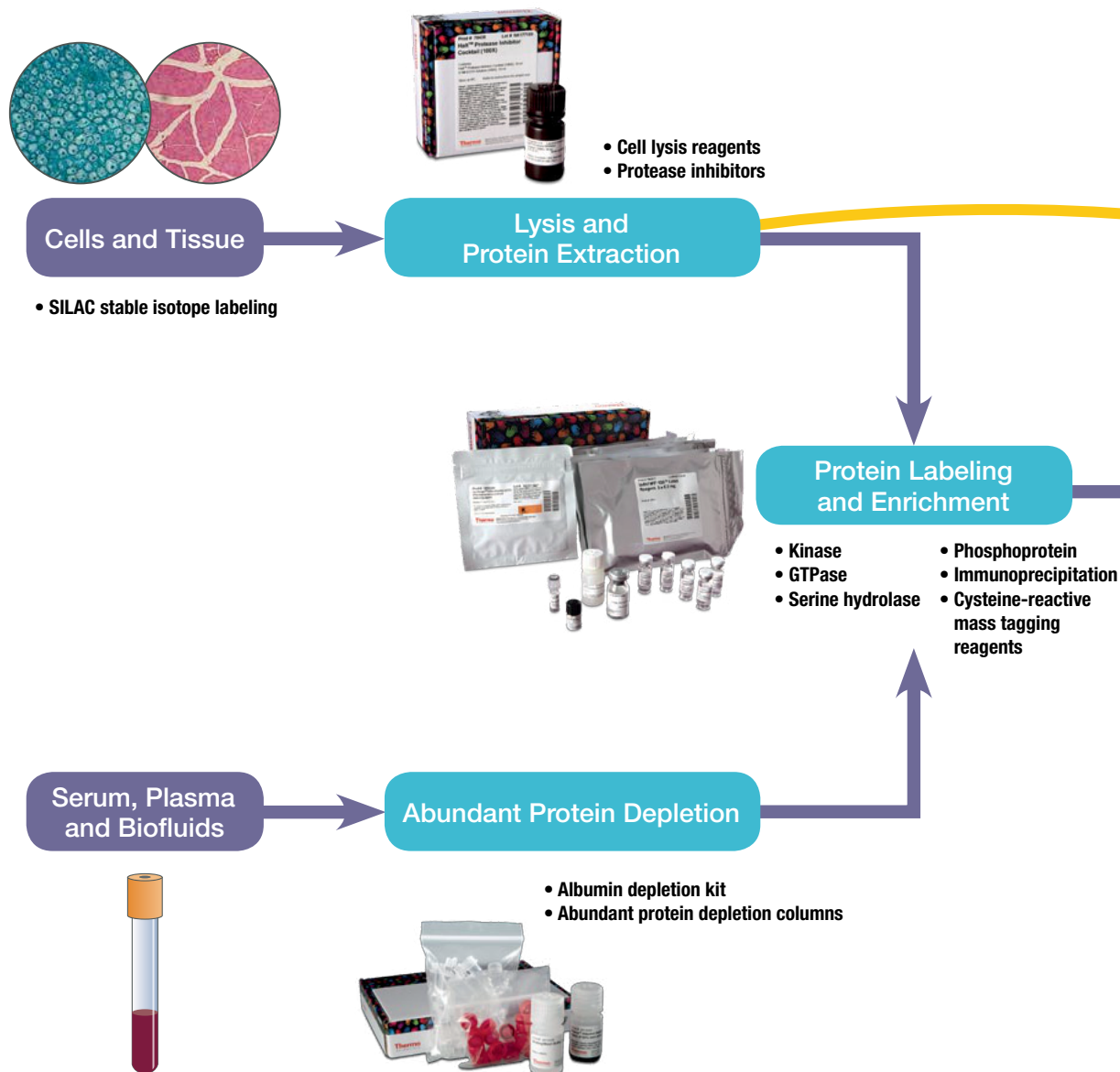
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- Custom Peptides
- Custom Conjugation
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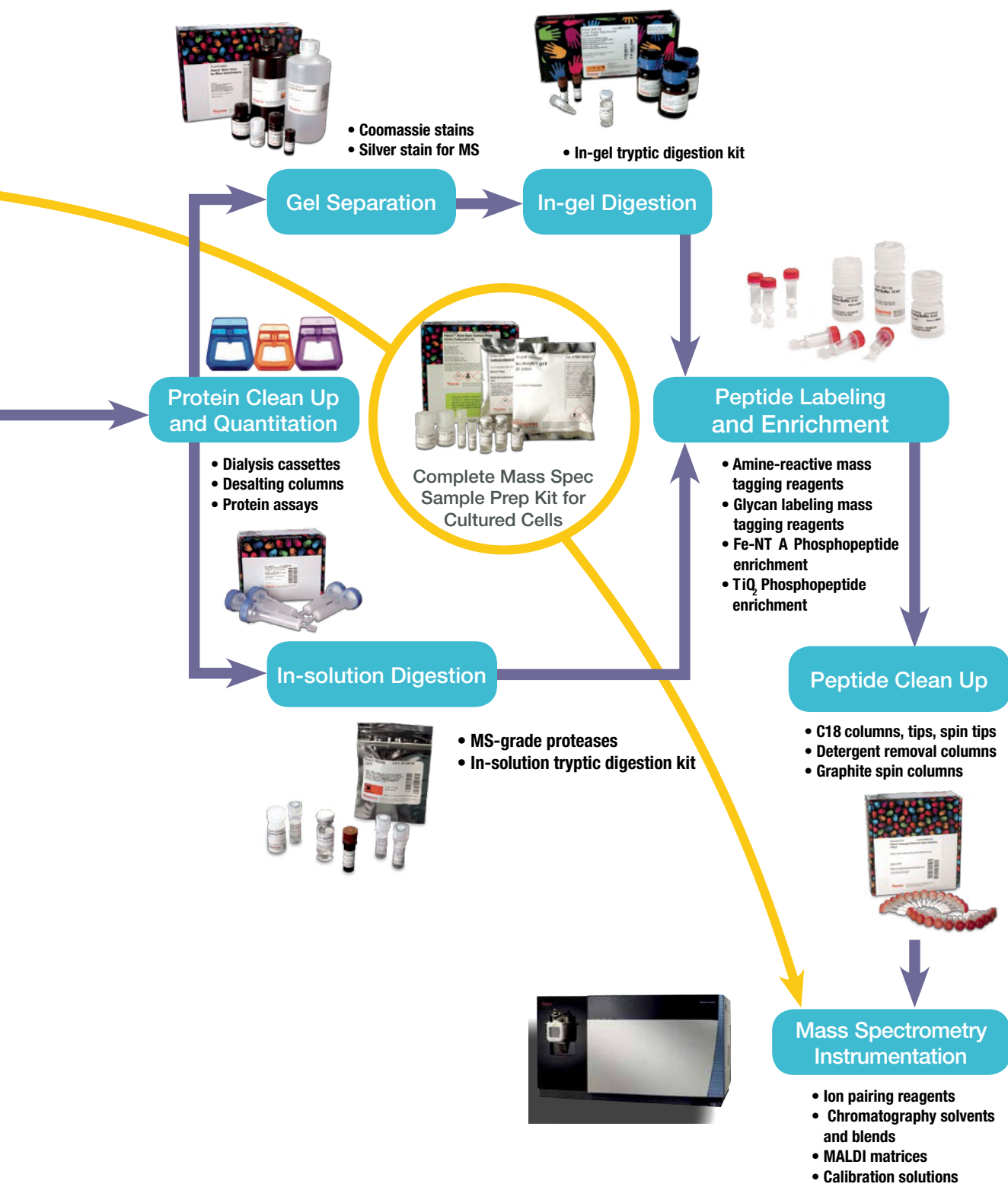
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to you.



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Power Stainer



Thermo Scientific
Power Blotter



Thermo Scientific Power System

Do your protein staining and Western transfer steps with one fast and powerful system.

One power station + two cassettes = powerful possibilities.

Affinity Purification Supports

Affinity purification involves the separation of molecules in solution (mobile phase) based on differences in binding interaction with a ligand that is immobilized to a stationary material (solid phase). The solid phase in affinity purification is a support or matrix material that a biospecific ligand may be covalently attached. Typically, the material to be used as an affinity matrix is insoluble in the system in which the target molecule is found. Usually, but not always, the insoluble matrix is a solid. Hundreds of substances have been described and employed as affinity matrices.

Useful affinity supports are those with a high surface area to volume ratio, chemical groups that are easily modified for covalent attachment of ligands, minimal nonspecific binding properties, good flow characteristics, and mechanical and chemical stability. When choosing an affinity support or matrix for any separation, the most important question to answer is whether a reliable commercial source exists for the desired matrix material in the quantities required. Fortunately, we offer a wide range of practical and efficient matrices in volumes ranging from 1mL to much larger bulk quantities.

Porous Beaded Resins

Porous beaded supports generally provide the most useful properties for affinity purification of proteins. We offer affinity purification products in two main porous gel support formats: crosslinked beaded agarose and Thermo Scientific UltraLink Biosupport. The various features of these two supports are listed in the accompanying table. Agarose is good for routine applications but crushes easily, making it suitable for gravity-flow column or smallscale batch procedures using low-speed centrifugation. UltraLink Biosupport is incompressible and can be used in high-pressure applications with a peristaltic pump or other liquid chromatography system. In addition, UltraLink® Supports display extremely low nonspecific binding characteristics because they are polyacrylamide-based. Both supports perform well in typical gravity-flow and spin column purification and immunoprecipitation procedures.

Magnetic Particles

When a matrix is required for affinity purification of cells within a population, we recommend Thermo Scientific MagnaBind Beads. Magnetic affinity separation is a convenient method for isolating antibodies, antigens, lectins, enzymes, nucleic acids and cells while retaining biological activity. Samples containing the molecule of interest are incubated with beads that are derivatized with an antibody or other binding partner. A rare earth magnet is used to pull the MagnaBind™ Beads out of solution and onto a surface. The buffer can be carefully removed, containing any non-bound molecules or cells.

MagnaBind Beads consist of a silanized surface over an iron oxide core (see Table 2). The silanized surface has been derivatized to contain active groups, such as carboxylic acids or primary amines, or specific affinity molecules such as streptavidin; Protein A; Protein G; or goat anti-mouse, anti-rabbit or anti-rat IgG. Due to the nature of the MagnaBind Beads, strong elution conditions are not recommended with these products. See page 80 for a complete listing of MagnaBind Supports.

Protein Purification

Spin Cups and Columns

Thermo Scientific Spin Columns are convenient tools for manipulating small volumes of affinity supports (5–500mL) for protein purification. Add the affinity resin and sample to one of the columns, use a microcentrifuge to efficiently wash away contaminants and elute your purified sample without losing any resin in the process. Spin columns allow you to affinity-purify more protein in less time!

Highlights:

- Efficient washing of samples means fewer washes are needed to remove contaminating proteins
- Efficient elution of samples means more antigen and co-precipitated proteins are recovered
- No resin loss means more consistent IP and co-IP results
- No need to decant supernatant from IP or co-IP pellet
- Spin protocols drastically reduce the time required for IPs and co-IPs
- Low protein-binding polypropylene column construction minimizes nonspecific binding

Spin Cups – Paper Filter

Paper filter with collection tubes.



Highlights:

- Paper filters are resistant to clogging from cellular debris
- Column Volume: 600mL
- Resin Volume: 20–300mL
- Filter Type: Paper, ~10mm pore size
- Cap Type: Collection tube cap fits onto inserted spin cup

Spin Cups – Cellulose Acetate Filter

Cellulose acetate filter with collection tubes.



Highlights:

- Used in our IP and Co-IP Kits
- Column Volume: 800μL
- Resin Volume: 20–400μL
- Filter Type: Cellulose acetate, 0.45μm pore size
- Cap Type: Collection tube cap fits onto inserted spin cup

Spin Columns – Screw Cap

Screw cap with Luer-Lok® Adaptors.



Highlights:

- Luer-Lok Adaptors allow these columns to be used for syringe-based purifications
- Column Volume: 900μL
- Resin Volume: 20–400μL
- Filter Type: Polyethylene, ~10μm pore size
- Small & large frit options for different sample sizes
- Cap Type: O-ring screw top caps; press-in bottom plugs

Spin Columns – Snap Cap

Snap cap with collection tubes.



Highlights:

- Used in the Cell Surface Protein Isolation and Glycoprotein Isolation Kits
- Column Volume: 1,000mL
- Resin Volume: 20–500mL
- Filter Type: Polyethylene, ~30mm pore size
- Cap Type: Snap cap on column (no cap on collection tube); press-on bottom caps

Micro-Spin Columns

Highlights:

- Column Volume: 400μL
- Resin Volume: 5–100μL
- Filter Type: Polyethylene, ~30μm pore size
- Cap Type: O-ring screw top caps; press-on bottom caps

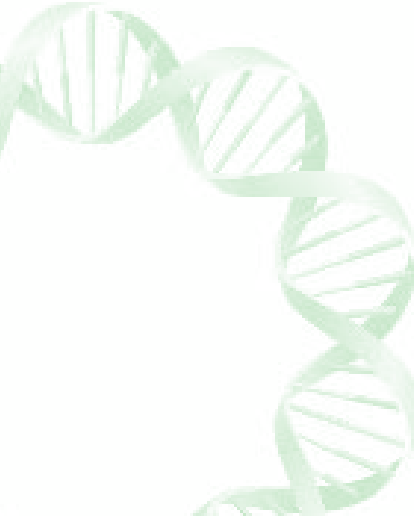


For more information, or to download product instructions, visit www.thermoscientific.com/pierce



PROTEIN BIOLOGY

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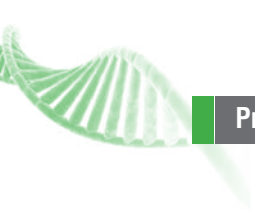


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ABR PRIMARY ANTIBODIES				
PA1989	PA1989	Anti-Maltose Binding Protein Rabbit Polyclonal	100 µg	20299
ACTIVATED SUPPORTS				
PI88827	88827	NHS-Activated Magnetic Beads	1 EA = 5 ML	104562
PI20266	20266	CarboxyLink Coupling Resin	25 ML	23466
PI26197	26197	NHS-Activated Agarose, Dry	5 G	53347
PI20394	20394	AminoLink Plus Immobilization Trial Kit, 2mL	KIT	15358
PI20381	20381	AminoLink Coupling Resin	10 ML	16783
PI44892	44892	AminoLink Reductant	2 X 1 G	7380
PI26196	26196	NHS-Activated Agarose, Dry	1 G	12799
PI20402	20402	SulfoLink Coupling Resin	50 ML	75120
PI26198	26198	NHS-Activated Agarose Spin Columns, 0.2mL	25 SPIN COLU	30299
PI26199	26199	NHS-Activated Agarose Spin Columns, 2mL	5 SPIN COLUM	30299
PI44999	44999	SulfoLink Immobilization Kit for Peptides, 2mL	KIT	41823
PI88826	88826	NHS-Activated Magnetic Beads	1 EA = 1 ML	31295
PI21352	21352	MagnaBind Amine Derivatized Beads	5 ML	23305
PI20501	20501	AminoLink Plus Coupling Resin	10 ML	17072
PI20259	20259	CDI-activated Agarose Resin	10 ML	13227
PI20325	20325	SulfoLink Immobilization Trial Kit, 2mL	KIT	25747
PI20382	20382	AminoLink Coupling Resin	50 ML	54632
PI20401	20401	SulfoLink Coupling Resin	10 ML	22898
PI20475	20475	AminoLink Plus Micro Immobilization Kit, 0.1mL	KIT	54492
PI20485	20485	UltraLink Iodoacetyl Micro Peptide Coupling Kit, 0.1mL	KIT	64838
PI21353	21353	MagnaBind Carboxyl Derivatized Beads	5 ML	22973
PI26200	26200	NHS-Activated Agarose Slurry	25 ML	31863
PI44890	44890	AminoLink Immobilization Kit	1 KIT	37978
PI44894	44894	AminoLink Plus Immobilization Kit, 2mL	1 KIT	41823
PI44899	44899	CarboxyLink Immobilization Kit, 2mL	1 KIT	61744
PI44995	44995	SulfoLink Immobilization Kit for Proteins, 2mL	KIT	34283
PI53110	53110	UltraLink Biosupport	1.25 GM	24612
PI53111	53111	UltraLink Biosupport	6.25 GM	84363
PI53149	53149	UltraLink Hydrazide Resin	10 ML	29164
PI53154	53154	CarboxyLink Immobilization Kit with UltraLink Support, 2mL	KIT	67859
PI53155	53155	UltraLink Iodoacetyl Resin	10 ML	29442
PI88941	88941	GlycoLink Immobilization Kit	KIT	75827
PI88942	88942	GlycoLink Micro Immobilization Kit	KIT	44950
PI88943	88943	GlycoLink IP Kit	KIT	63168
PI88944	88944	GlycoLink Coupling Catalyst	KIT	7958
ANTIBODY BINDING				
PI26147	26147	Crosslink IP Kit	KIT	44575
PI89952	89952	NAb Protein A Plus Spin Columns, 0.2mL	10 COLUMNS	35707
PI22852	22852	Protein G Plus Agarose	10 ML	136724
PI20423	20423	Protein A/G Plus Agarose	2 ML	51783
PI20334	20334	Protein A Agarose	25 ML	167312
PI89980	89980	NAb Protein A/G Spin Kit, 1mL	KIT	45667
PI20398	20398	Protein G Agarose	2 ML	29924
PI20421	20421	Protein A/G Agarose	3 ML	51783
PI20366	20366	Recombinant Protein A Agarose	25 ML	155788
PI26146	26146	Classic IP Kit	KIT	46621



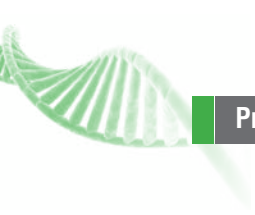
Cat. No.	Part No.	Description	Pack	Price in ₹
PI26148	26148	Direct IP Kit	KIT	47435
PI22851	22851	Protein G Plus Agarose	2 ML	42112
PI88802	88802	Protein A/G Magnetic Beads	1 ML	20746
PI20333	20333	Protein A Agarose	5 ML	53207
PI26162	26162	ChIP-grade Protein A/G Magnetic Beads	5 ML	97172
PI44897	44897	IgM Purification Kit	1 KIT	83688
PI88846	88846	Protein A Magnetic Beads	5 ML	88208
PI45212	45212	Melon Gel IgG Purification Kit	KIT	79811
PI20395	20395	Immobilized Jacalin	5 ML	31434
PI88845	88845	Protein A Magnetic Beads	1 ML	19621
PI21193	21193	Recombinant Protein G	5 MG	49363
PI20356	20356	Protein A Columns, 1mL	5 X 1 ML	46674
PI44667	44667	Protein A IgG Purification Kit, 1mL	KIT	49234
PI53125	53125	Protein G UltraLink Resin	2 ML	42958
PI45206	45206	Melon Gel IgG Spin Purification Kit	KIT	37699
PI21356	21356	MagnaBind Goat Anti-Rabbit IgG	50 ML	49577
PI89950	89950	NAb Protein A/G Spin Kit, 0.2mL	KIT	42540
PI89948	89948	NAb Protein A Plus Spin Kit, 0.2mL	KIT	37978
PI87740	87740	High Capacity Streptavidin Chromatography Cartridge, 5mL	5 ML	38128
PI89926	89926	Protein G Chromatography Cartridges, 1mL	2 X 1 ML	29592
PI88847	88847	Protein G Magnetic Beads	1 ML	23188
PI21181	21181	Protein A	5 MG	21196
PI21189	21189	Recombinant Protein L	1 MG	19632
PI21184	21184	Recombinant Protein A	5 MG	18775
PI21019	21019	Protein G IgG Binding Buffer	1 L	10379
PI54200	54200	Protein A/G IgG Binding Buffer	240 ML	18214
PI89949	89949	NAb Protein G Spin Kit, 0.2mL	KIT	30930
PI53135	53135	Protein A/G Plus UltraLink Resin	2 ML	51387
PI20512	20512	Protein L Agarose	10 ML	149094
PI22811	22811	Protein A Plus Agarose	5 ML	60747
PI20399	20399	Protein G Agarose	10 ML	88914
PI89956	89956	NAb Protein A Plus Spin Columns, 1mL	5 COLUMNS	66723
PI88828	88828	Direct Magnetic IP/Co-IP Kit	KIT	56624
PI20510	20510	Protein L Agarose	2 ML	39553
PI53132	53132	Protein A/G UltraLink Resin	2 ML	43247
PI89978	89978	NAb Protein A Plus Spin Kit, 1mL	KIT	30299
PI88849	88849	Protein L Magnetic Beads	1 ML	23895
PI88803	88803	Protein A/G Magnetic Beads	5 ML	87491
PI21030	21030	Gentle Ag/Ab Binding and Elution Buffer Kit	100 ML EACH	15508
PI22810	22810	Protein A Plus Agarose	1 ML	14180
PI20365	20365	Recombinant Protein A Agarose	5 ML	44532
PI20397	20397	Protein G Agarose	25 ML	197611
PI20422	20422	Protein A/G Agarose	15 ML	182391
PI20500	20500	Thiophilic Adsorbent	10 ML	14363
PI20520	20520	Protein L Plus Agarose	2 ML	55478
PI21001	21001	Protein A IgG Binding Buffer	1 LITER	11374
PI21004	21004	IgG Elution Buffer	1 LITER	10667
PI21007	21007	Protein A IgG Binding Buffer	3.75 LITERS	31863
PI21009	21009	IgG Elution Buffer	3.75 L	26604



Cat. No.	Part No.	Description	Pack	Price in ₹
PI21012	21012	Gentle Ag/Ab Binding Buffer, pH 8.0	3.75 LITERS	30728
PI21013	21013	Gentle Ag/Ab Elution Buffer, pH 6.6	3.75 LITERS	43537
PI21017	21017	IgM Elution Buffer	500 ML	9950
PI21018	21018	MBP Column Preparation Buffer	50 ML	5259
PI21020	21020	Gentle Ag/Ab Binding Buffer, pH 8.0	1000 ML	16215
PI21027	21027	Gentle Ag/Ab Elution Buffer, pH 6.6	500 ML	14930
PI21028	21028	IgG Elution Buffer, pH 2.0	1L	10528
PI21186	21186	Recombinant Protein A/G	5 MG	47799
PI21348	21348	MagnaBind Protein A Beads	5 ML	70097
PI21349	21349	MagnaBind Protein G Beads	5 ML	70097
PI21354	21354	MagnaBind Goat Anti-Mouse IgG	50 ML	49577
PI22212	22212	Mannan Binding Protein Agarose	10 ML	146824
PI22812	22812	Protein A Plus Agarose	25 ML	212979
PI21011	21011	Protein G IgG Binding Buffer	3.75 LITERS	32013
PI44600	44600	Antibody Clean-up Kit	KIT	32720
PI44893	44893	Protein A IgG Plus Orientation Kit, 2mL	KIT	73268
PI44916	44916	Thiophilic Adsorption Kit	1 KIT	80272
PI44918	44918	Chicken IgY Purification Kit	KIT	38899
PI44922	44922	Chicken IgY Purification Kit	EA	129355
PI44990	44990	Protein G IgG Plus Orientation Kit, 2mL	KIT	91625
PI45202	45202	Protein A Spin Plate for IgG Screening	KIT	34283
PI45204	45204	Protein G Spin Plate for IgG Screening	KIT	34990
PI45208	45208	Melon Gel Spin Plate Kit for IgG Screening	KIT	48656
PI45214	45214	Melon Gel Monoclonal IgG Purification Kit	KIT	173428
PI45219	45219	Ascites Conditioning Reagent	5 ML	5548
PI45350	45350	Protein A/G Coated Plate IP Kit	KIT	46236
PI53126	53126	Protein G UltraLink Resin	10 ML	144403
PI53127	53127	Protein G UltraLink Columns, 2mL	2 X 2 ML	82093
PI53128	53128	Protein G Plus UltraLink Resin	2 ML	52490
PI53133	53133	Protein A/G UltraLink Resin	10 ML	142979
PI53139	53139	Protein A UltraLink Resin	5 ML	55478
PI53142	53142	Protein A Plus UltraLink Resin	5 ML	63168
PI88804	88804	Classic Magnetic IP/Co-IP Kit	KIT	52490
PI77673	77673	Recombinant Protein A	50 MG	43815
PI77675	77675	Recombinant Protein G	50 MG	88914
PI77677	77677	Recombinant Protein A/G	50MG	138566
PI77679	77679	Recombinant Protein L	50 MG	180828
PI87739	87739	High Capacity Streptavidin Chromatography Cartridges, 1mL	2 X 1 ML	28167
PI88805	88805	Crosslink Magnetic IP/Co-IP Kit	KIT	60458
PI88848	88848	Protein G Magnetic Beads	5 ML	88208
PI88850	88850	Protein L Magnetic Beads	5 ML	91196
PI89813	89813	Collection Plates (Polypropylene)	6 PACK	6566
PI89924	89924	Protein A Chromatography Cartridges, 1mL	2 X 1 ML	25747
PI89925	89925	Protein A Chromatography Cartridges, 5mL	1 X 5 ML	51077
PI89927	89927	Protein G Chromatography Cartridges, 5mL	1 X 5 ML	60040
PI89928	89928	Protein L Chromatography Cartridges, 1mL	2 X 1 ML	31016
PI89929	89929	Protein L Chromatography Cartridges, 5mL	1 X 5 ML	62311
PI89930	89930	Protein A/G Chromatography Cartridges, 1mL	2 X 1 ML	31584
PI89931	89931	Protein A/G Chromatography Cartridges, 5mL	1 X 5 ML	63168



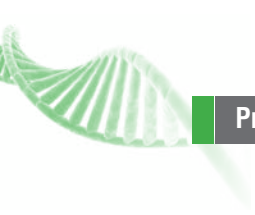
Cat. No.	Part No.	Description	Pack	Price in ₹
PI89932	89932	Melon Gel Chromatography Cartridges, 1mL	2 X 1 ML	27450
PI89933	89933	Melon Gel Chromatography Cartridges, 5mL	5 ML	37978
PI89951	89951	NAb Protein L Spin Kit, 0.2mL	KIT	45667
PI89953	89953	NAb Protein G Spin Columns, 0.2mL	10 COLUMNS	34283
PI89954	89954	NAb Protein A/G Spin Columns, 0.2mL	10 COLUMNS	41823
PI89955	89955	NAb Protein L Spin Columns, 0.2mL	10 COLUMNS	41823
PI89957	89957	NAb Protein G Spin Columns, 1mL	5 COLUMNS	70707
PI89958	89958	NAb Protein A/G Spin Columns, 1mL	5 COLUMNS	72132
PI89959	89959	NAb Protein L Spin Columns, 1mL	5 COLUMNS	78247
PI89960	89960	NAb Protein A Plus Spin Column, 5mL	1 COLUMN	63874
PI89961	89961	NAb Protein G Spin Columns, 5mL	1 COLUMN	64593
PI89962	89962	NAb Protein A/G Spin Column, 5mL	1 COLUMN	68287
PI89963	89963	NAb Protein L Spin Column, 5mL	1 COLUMN	76116
PI89972	89972	Melon Gel Purification Buffer	1 PKG	4424
PI89973	89973	Melon Gel Regenerant	1 PKG	4424
PI89979	89979	NAb Protein G Spin Kit, 1mL	KIT	30299
PI89981	89981	NAb Protein L Spin Kit, 1mL	KIT	37978
AP ACCESSORIES				
PI26147	26147	Crosslink IP Kit	KIT	44575
PI89952	89952	NAb Protein A Plus Spin Columns, 0.2mL	10 COLUMNS	35707
PI22852	22852	Protein G Plus Agarose	10 ML	136724
PI20423	20423	Protein A/G Plus Agarose	2 ML	51783
PI20334	20334	Protein A Agarose	25 ML	167312
PI89980	89980	NAb Protein A/G Spin Kit, 1mL	KIT	45667
PI20398	20398	Protein G Agarose	2 ML	29924
PI20421	20421	Protein A/G Agarose	3 ML	51783
PI20366	20366	Recombinant Protein A Agarose	25 ML	155788
PI26146	26146	Classic IP Kit	KIT	46621
PI26148	26148	Direct IP Kit	KIT	47435
PI22851	22851	Protein G Plus Agarose	2 ML	42112
PI88802	88802	Protein A/G Magnetic Beads	1 ML	20746
PI20333	20333	Protein A Agarose	5 ML	53207
PI26162	26162	ChIP-grade Protein A/G Magnetic Beads	5 ML	97172
PI44897	44897	IgM Purification Kit	1 KIT	83688
PI88846	88846	Protein A Magnetic Beads	5 ML	88208
PI45212	45212	Melon Gel IgG Purification Kit	KIT	79811
PI20395	20395	Immobilized Jacalin	5 ML	31434
PI88845	88845	Protein A Magnetic Beads	1 ML	19621
PI21193	21193	Recombinant Protein G	5 MG	49363
PI20356	20356	Protein A Columns, 1mL	5 X 1 ML	46674
PI44667	44667	Protein A IgG Purification Kit, 1mL	KIT	49234
PI53125	53125	Protein G UltraLink Resin	2 ML	42958
PI45206	45206	Melon Gel IgG Spin Purification Kit	KIT	37699
PI21356	21356	MagnaBind Goat Anti-Rabbit IgG	50 ML	49577
PI89950	89950	NAb Protein A/G Spin Kit, 0.2mL	KIT	42540
PI89948	89948	NAb Protein A Plus Spin Kit, 0.2mL	KIT	37978
PI87740	87740	High Capacity Streptavidin Chromatography Cartridge, 5mL	5 ML	38128
PI89926	89926	Protein G Chromatography Cartridges, 1mL	2 X 1 ML	29592
PI88847	88847	Protein G Magnetic Beads	1 ML	23188



Cat. No.	Part No.	Description	Pack	Price in ₹
PI21181	21181	Protein A	5 MG	21196
PI21189	21189	Recombinant Protein L	1 MG	19632
PI21184	21184	Recombinant Protein A	5 MG	18775
PI21019	21019	Protein G IgG Binding Buffer	1 L	10379
PI54200	54200	Protein A/G IgG Binding Buffer	240 ML	18214
PI89949	89949	NAb Protein G Spin Kit, 0.2mL	KIT	30930
PI53135	53135	Protein A/G Plus UltraLink Resin	2 ML	51387
PI20512	20512	Protein L Agarose	10 ML	149094
PI22811	22811	Protein A Plus Agarose	5 ML	60747
PI20399	20399	Protein G Agarose	10 ML	88914
PI89956	89956	NAb Protein A Plus Spin Columns, 1mL	5 COLUMNS	66723
PI88828	88828	Direct Magnetic IP/Co-IP Kit	KIT	56624
PI20510	20510	Protein L Agarose	2 ML	39553
PI53132	53132	Protein A/G UltraLink Resin	2 ML	43247
PI89978	89978	NAb Protein A Plus Spin Kit, 1mL	KIT	30299
PI88849	88849	Protein L Magnetic Beads	1 ML	23895
PI88803	88803	Protein A/G Magnetic Beads	5 ML	87491
PI21030	21030	Gentle Ag/Ab Binding and Elution Buffer Kit	100 ML EACH	15508
PI22810	22810	Protein A Plus Agarose	1 ML	14180
PI20365	20365	Recombinant Protein A Agarose	5 ML	44532
PI20397	20397	Protein G Agarose	25 ML	197611
PI20422	20422	Protein A/G Agarose	15 ML	182391
PI20500	20500	Thiophilic Adsorbent	10 ML	14363
PI20520	20520	Protein L Plus Agarose	2 ML	55478
PI21001	21001	Protein A IgG Binding Buffer	1 LITER	11374
PI21004	21004	IgG Elution Buffer	1 LITER	10667
PI21007	21007	Protein A IgG Binding Buffer	3.75 LITERS	31863
PI21009	21009	IgG Elution Buffer	3.75 L	26604
PI21012	21012	Gentle Ag/Ab Binding Buffer, pH 8.0	3.75 LITERS	30728
PI21013	21013	Gentle Ag/Ab Elution Buffer, pH 6.6	3.75 LITERS	43537
PI21017	21017	IgM Elution Buffer	500 ML	9950
PI21018	21018	MBP Column Preparation Buffer	50 ML	5259
PI21020	21020	Gentle Ag/Ab Binding Buffer, pH 8.0	1000 ML	16215
PI21027	21027	Gentle Ag/Ab Elution Buffer, pH 6.6	500 ML	14930
PI21028	21028	IgG Elution Buffer, pH 2.0	1L	10528
PI21186	21186	Recombinant Protein A/G	5 MG	47799
PI21348	21348	MagnaBind Protein A Beads	5 ML.	70097
PI21349	21349	MagnaBind Protein G Beads	5 ML.	70097
PI21354	21354	MagnaBind Goat Anti-Mouse IgG	50 ML	49577
PI22212	22212	Mannan Binding Protein Agarose	10 ML	146824
PI22812	22812	Protein A Plus Agarose	25 ML	212979
PI21011	21011	Protein G IgG Binding Buffer	3.75 LITERS	32013
PI44600	44600	Antibody Clean-up Kit	KIT	32720
PI44893	44893	Protein A IgG Plus Orientation Kit, 2mL	KIT	73268
PI44916	44916	Thiophilic Adsorption Kit	1 KIT	80272
PI44918	44918	Chicken IgY Purification Kit	KIT	38899
PI44922	44922	Chicken IgY Purification Kit	EA	129355
PI44990	44990	Protein G IgG Plus Orientation Kit, 2mL	KIT	91625
PI45202	45202	Protein A Spin Plate for IgG Screening	KIT	34283



Cat. No.	Part No.	Description	Pack	Price in ₹
PI45204	45204	Protein G Spin Plate for IgG Screening	KIT	34990
PI45208	45208	Melon Gel Spin Plate Kit for IgG Screening	KIT	48656
PI45214	45214	Melon Gel Monoclonal IgG Purification Kit	KIT	173428
PI45219	45219	Ascites Conditioning Reagent	5 ML	5548
PI45350	45350	Protein A/G Coated Plate IP Kit	KIT	46236
PI53126	53126	Protein G UltraLink Resin	10 ML	144403
PI53127	53127	Protein G UltraLink Columns, 2mL	2 X 2 ML	82093
PI53128	53128	Protein G Plus UltraLink Resin	2 ML	52490
PI53133	53133	Protein A/G UltraLink Resin	10 ML	142979
PI53139	53139	Protein A UltraLink Resin	5 ML	55478
PI53142	53142	Protein A Plus UltraLink Resin	5 ML	63168
PI88804	88804	Classic Magnetic IP/Co-IP Kit	KIT	52490
PI77673	77673	Recombinant Protein A	50 MG	43815
PI77675	77675	Recombinant Protein G	50 MG	88914
PI77677	77677	Recombinant Protein A/G	50MG	138566
PI77679	77679	Recombinant Protein L	50 MG	180828
PI87739	87739	High Capacity Streptavidin Chromatography Cartridges, 1mL	2 X 1 ML	28167
PI88805	88805	Crosslink Magnetic IP/Co-IP Kit	KIT	60458
PI88848	88848	Protein G Magnetic Beads	5 ML	88208
PI88850	88850	Protein L Magnetic Beads	5 ML	91196
PI89813	89813	Collection Plates (Polypropylene)	6 PACK	6566
PI89924	89924	Protein A Chromatography Cartridges, 1mL	2 X 1 ML	25747
PI89925	89925	Protein A Chromatography Cartridges, 5mL	1 X 5 ML	51077
PI89927	89927	Protein G Chromatography Cartridges, 5mL	1 X 5 ML	60040
PI89928	89928	Protein L Chromatography Cartridges, 1mL	2 X 1 ML	31016
PI89929	89929	Protein L Chromatography Cartridges, 5mL	1 X 5 ML	62311
PI89930	89930	Protein A/G Chromatography Cartridges, 1mL	2 X 1 ML	31584
PI89931	89931	Protein A/G Chromatography Cartridges, 5mL	1 X 5 ML	63168
PI89932	89932	Melon Gel Chromatography Cartridges, 1mL	2 X 1 ML	27450
PI89933	89933	Melon Gel Chromatography Cartridges, 5mL	5 ML	37978
PI89951	89951	NAb Protein L Spin Kit, 0.2mL	KIT	45667
PI89953	89953	NAb Protein G Spin Columns, 0.2mL	10 COLUMNS	34283
PI89954	89954	NAb Protein A/G Spin Columns, 0.2mL	10 COLUMNS	41823
PI89955	89955	NAb Protein L Spin Columns, 0.2mL	10 COLUMNS	41823
PI89957	89957	NAb Protein G Spin Columns, 1mL	5 COLUMNS	70707
PI89958	89958	NAb Protein A/G Spin Columns, 1mL	5 COLUMNS	72132
PI89959	89959	NAb Protein L Spin Columns, 1mL	5 COLUMNS	78247
PI89960	89960	NAb Protein A Plus Spin Column, 5mL	1 COLUMN	63874
PI89961	89961	NAb Protein G Spin Columns, 5mL	1 COLUMN	64593
PI89962	89962	NAb Protein A/G Spin Column, 5mL	1 COLUMN	68287
PI89963	89963	NAb Protein L Spin Column, 5mL	1 COLUMN	76116
PI89972	89972	Melon Gel Purification Buffer	1 PKG	4424
PI89973	89973	Melon Gel Regenerant	1 PKG	4424
PI89979	89979	NAb Protein G Spin Kit, 1mL	KIT	30299
PI89981	89981	NAb Protein L Spin Kit, 1mL	KIT	37978
AP ACCESSORIES				
PI88222	88222	HisPur Ni-NTA Resin	100 ML	82805
PI88282	88282	LAL Chromogenic Endotoxin Quantitation Kit	KIT	32487
PI90003	90003	Phosphoprotein Enrichment Kit	EA	72197



Cat. No.	Part No.	Description	Pack	Price in ₹
PI16101	16101	Glutathione Agarose	100 ML	149811
PI25230	25230	HisPur Cobalt Superflow Agarose	250 ML	249404
PI88221	88221	HisPur Ni-NTA Resin	10 ML	11940
PI89804	89804	Glycoprotein Isolation Kit, ConA	KIT	40377
PI25215	25215	HisPur Ni-NTA Superflow Agarose	50 ML	60887
PI25214	25214	HisPur Ni-NTA Superflow Agarose	10 ML	14791
PI89965	89965	HisPur Cobalt Resin	100 ML	92760
PI89805	89805	Glycoprotein Isolation Kit, WGA	KIT	43215
PI16100	16100	Glutathione Agarose	10 ML	24884
PI89899	89899	Ubiquitin Enrichment Kit	15 RXN KIT	72882
PI88229	88229	HisPur Ni-NTA Spin Purification Kit, 3mL	3 ML	41116
PI20344	20344	Detoxi-Gel Endotoxin Removing Columns, 1 mL	5 X 1 ML	18914
PI16108	16108	GST Spin Purification Kit, 3mL	KIT	57620
PI25228	25228	HisPur Cobalt Superflow Agarose	10 ML	12938
PI90098	90098	HisPur Ni-NTA Chromatography Cartridges, 1mL	5 X 1 ML	15787
PI89964	89964	HisPur Cobalt Resin	10 ML	13366
PI20244	20244	Boronic Acid Resin	10ML	34305
PI16109	16109	Glutathione Chromatography Cartridges, 1mL	5X1ML OTHER	35140
PI88275	88275	High Capacity Endotoxin Removal Spin Columns, 0.5mL	25 X 0.5 ML	30588
PI25236	25236	Glutathione Superflow Agarose	10 ML	23433
PI90099	90099	HisPur Ni-NTA Chromatography Cartridges, 5mL	2 X 5 ML	27032
PI88224	88224	HisPur Ni-NTA Spin Columns, 0.2mL	25 X 0.2 ML	23755
PI78259	78259	Glutathione	5 X 184 MG	9029
PI88274	88274	High Capacity Endotoxin Removal Spin Columns, 0.5mL	5 X 0.5 ML	8536
PI44920	44920	Conjugate Purification Kit	1 KIT	69284
PI45216	45216	Saturated Ammonium Sulfate Solution	1 LITER	23188
PI16106	16106	GST Spin Purification Kit, 0.2mL	KIT	41823
PI88273	88273	High Capacity Endotoxin Removal Spin Columns, 0.25mL	5 X 0.25 ML	6233
PI88270	88270	High Capacity Endotoxin Removal Resin	20 ML (50%)	38696
PI89967	89967	HisPur Cobalt Spin Columns, 0.2mL	25 X 0.2 ML	24323
PI88225	88225	HisPur Ni-NTA Spin Columns, 1mL	5 X 1 ML	15219
PI88831	88831	HisPur Ni-NTA Magnetic Beads	2 ML	26604
PI69707	69707	Column Extenders	10 PACK	4402
PI16103	16103	Glutathione Spin Columns, 0.2mL	0.2 ML X 25	26604
PI16104	16104	Glutathione Spin Columns, 1mL	1 ML X 5	26604
PI16105	16105	Glutathione Spin Columns, 3mL	3 ML X 5	47799
PI16107	16107	GST Spin Purification Kit, 1mL	KIT	41823
PI16110	16110	Glutathione Chromatography Cartridges, 5mL	2 X 5 ML	61315
PI16111	16111	Glutathione Spin Plates	2 PLATES	49363
PI20211	20211	GST Agarose	5 ML	68577
PI20307	20307	p-Aminophenyl Phosphoryl Choline Agarose	5ML	60404
PI20339	20339	Detoxi-Gel Endotoxin Removing Gel	10 ML	22898
PI20372	20372	D-Galactose Agarose	5 ML	22898
PI25216	25216	HisPur Ni-NTA Superflow Agarose	250 ML	256944
PI25229	25229	HisPur Cobalt Superflow Agarose	50 ML	57470
PI25237	25237	Glutathione Superflow Agarose	50 ML	91196
PI25238	25238	Glutathione Superflow Agarose	250 ML	313996
PI26150	26150	Control Agarose Resin	10 ML	18378
PI69720	69720	Microcentrifuge Tubes	72/PKG	5119

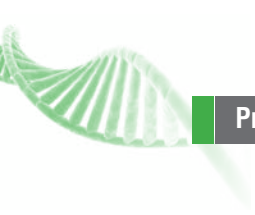


Cat. No.	Part No.	Description	Pack	Price in ₹
PI88226	88226	HisPur Ni-NTA Spin Columns, 3mL	5 X 3 ML	23616
PI88227	88227	HisPur Ni-NTA Spin Purification Kit, 0.2mL	0.2 ML	41116
PI88228	88228	HisPur Ni-NTA Spin Purification Kit, 1mL	1 ML	38696
PI88230	88230	HisPur Ni-NTA Spin Plates	2 PLATES	47092
PI88271	88271	High Capacity Endotoxin Removal Resin	200 ML(50%)	306456
PI88276	88276	High Capacity Endotoxin Removal Spin Columns, 1mL	5 X 1 ML	23188
PI88277	88277	High Capacity Endotoxin Removal Spin Columns, 1mL	25 X 1 ML	76255
PI88811	88811	Magnetic Titanium Dioxide Phosphopeptide Enrichment Kit	KIT	87491
PI88812	88812	Magnetic Titanium Dioxide Phosphopeptide Enrichment Kit, Trial Size	KIT	53840
PI88832	88832	HisPur Ni-NTA Magnetic Beads	10 ML	100160
PI89968	89968	HisPur Cobalt Spin Columns, 1mL	5 X 1 ML	16076
PI89969	89969	HisPur Cobalt Spin Columns, 3mL	5 X 3 ML	23616
PI90090	90090	HisPur Cobalt Purification Kit, 0.2mL	KIT	42540
PI90091	90091	HisPur Cobalt Purification Kit, 1mL	KIT	39831
PI90092	90092	HisPur Cobalt Purification Kit, 3mL	KIT	42540
PI90093	90093	HisPur Cobalt Chromatography Cartridges, 1mL	5 X 1 ML	24323
PI90094	90094	HisPur Cobalt Chromatography Cartridges, 5mL	2 X 5 ML	40688
PI90095	90095	HisPur Cobalt Spin Plates	2 PLATES	48656
ASSAY DEVELOPMENT REAGENTS				
PI37075	37075	SuperSignal ELISA Femto Substrate	KIT	41336
PI34021	34021	TMB Substrate Kit	400 ML	19632
PI34065	34065	Metal Enhanced DAB Substrate Kit	275 ML	19771
PI34002	34002	DAB Substrate Kit	1 KIT	12799
PI34028	34028	1-Step Ultra TMB-ELISA Substrate Solution	250 ML	19910
PI15142	15142	Nickel Coated Plates, Clear, 8-Well Strip	5 PLATES	29871
PI15036	15036	Sealing Tape for 96-Well Plates	100/PKG	11492
PI37070	37070	SuperSignal ELISA Pico Chemiluminescent Substrate	100 ML	35986
PI34006	34006	OPD Tablets	50 TABS	22812
PI15121	15121	Streptavidin Coated Plates, Clear, 8-Well Strip	5 PLATES	27172
PI15119	15119	Streptavidin Coated Plates, Black, 96-Well	5 PLATES	27450
PI37615	37615	1-Step ABTS Solution	250 ML	13227
PI15140	15140	Glutathione Coated Plates, Clear, 8-Well Strip	5 PLATES	29217
PI15501	15501	Streptavidin Coated High Capacity Plates, Clear, 8-Well Strip	5 PLATES	28874
N502	N502	ELISA Blocker Blocking Buffer	1 LITER	35129
PI15144	15144	Anti-GST Coated Plates, Clear, 8-Well Strip	EACH	24323
PI34047	34047	PNPP Tablets	105 TABLETS	22481
PI15500	15500	Streptavidin Coated High Capacity Plates, Clear, 96-Well	5 PLATES	26037
PI34024	34024	1-Step Slow TMB-ELISA Substrate Solution	250 ML	12799
PI34000	34000	CN/DAB Substrate Kit	1 KIT	16505
PI34055	34055	ONPG	5 G	13784
PI34012	34012	1-Step Chloronaphthol Solution	250 ML	13944
N600	N600	Stop Solution	55 ML	11652
PI34005	34005	OPD	25 G	13195
PI34060	34060	IPTG	1 G	9843
N503	N503	ELISA Wash Buffer (30X)	50 ML	12638
PI34062	34062	Stable Peroxide Substrate Buffer (10X)	100 ML	7958
PI15130	15130	Protein A Coated Plates, Clear, 96-Well	5 PLATES	25040
PI15504	15504	Streptavidin Coated High Capacity Plates, Clear, 384-Well	5 PLATES	52640
PI34001	34001	DAB Powder	10 G	17393

Cat. No.	Part No.	Description	Pack	Price in ₹
PI37069	37069	SuperSignal ELISA Pico Chemiluminescent Substrate	250 ML	64871
PI15120	15120	Streptavidin Coated Plates, Clear, 8-Well Strip	PKG OF 5	27172
PI15110	15110	Maleic Anhydride Activated Plates, Clear, 96-Well	PKG OF 5	22759
PI34022	34022	1-Step Turbo TMB-ELISA Substrate Solution	250 ML	17640
PI34010	34010	Chloronaphthol Powder	25 G	12145
PI15045	15045	96-Well Plates for BCA-RAC Assay	5 EACH	5119
PI15031	15031	8-Well Polystyrene Strip Plates, Corner Notch	100/PKG	95533
PI15041	15041	96-Well Polystyrene Plates, Corner Notch	100 PLATES	57941
PI15042	15042	96-Well Polystyrene Plates, White Opaque	25 PLATES	18057
PI15100	15100	Maleic Anhydride Activated Plates, Clear, 8-Well Strip	PKG OF 5	22759
PI15102	15102	Maleic Anhydride Activated Plates, Clear, 8-Well Strip	5 X 5 EACH	98018
PI15108	15108	Maleic Anhydride Activated Plates, White, 96-Well	5 PLATES	26261
PI15112	15112	Maleic Anhydride Activated Plates, Clear, 96-Well	5 X 5 EACH	98018
PI15115	15115	Biotin-Binding Plate Sample Pack	4 PLATES	23145
PI15116	15116	NeutrAvidin Coated Plates, White, 96-Well	5 PLATES	24612
PI15117	15117	NeutrAvidin Coated Plates, Black, 96-Well	5 PLATES	24612
PI15118	15118	Streptavidin Coated Plates, White, 96-Well	5 PLATES	27450
PI15122	15122	Streptavidin Coated Plates, Clear, 8-Well Strip	25/PKG (5X5)	113387
PI15123	15123	NeutrAvidin Coated Plates, Clear, 96-Well	5 PLATES	22620
PI15124	15124	Streptavidin Coated Plates, Clear, 96-Well	PKG OF 5	24462
PI15125	15125	Streptavidin Coated Plates, Clear, 96-Well	5 PLATES	24323
PI15126	15126	Streptavidin Coated Plates, Clear, 96-Well	PKG OF 25	100010
PI15127	15127	NeutrAvidin Coated Plates, Clear, 8-Well Strip	5 PLATES	24612
PI15128	15128	NeutrAvidin Coated Plates, Clear, 8-Well Strip	5 PLATES/EA	24612
PI15129	15129	NeutrAvidin Coated Plates, Clear, 96-Well	5 PLATES	22620
PI15131	15131	Protein G Coated Plates, Clear, 96-Well	5 PLATES	28029
PI15132	15132	Protein A Coated Plates, Clear, 8-Well Strip	5 PLATES	28029
PI15133	15133	Protein G Coated Plates, Clear, 8-Well Strip	5 PLATES	30438
PI15134	15134	Goat Anti-Mouse IgG Antibody Coated Plates, Clear, 96-Well	5 PLATES	27086
PI15135	15135	Goat Anti-Rabbit IgG Antibody Coated Plates, Clear, 96-Well	5 PLATES	27086
PI15136	15136	Goat Anti-Rabbit IgG Antibody Coated Plates, White, 96-Well	5 PLATES	28724
PI15137	15137	Goat Anti-Rabbit IgG Antibody Coated Plates, Black, 96-Well	5 PLATES	24890
PI15138	15138	Protein A/G Coated Plates, Clear, 8-Well Strip	5 PLATES	30588
PI15143	15143	Copper Coated High Capacity Plates, Clear, 96-Well	5 PLATES	33426
PI15146	15146	Copper Coated High Capacity Plates, Clear, 8-Well Strip	5 PLT, STRIP	41362
PI15147	15147	Copper Coated High Capacity Plates, White, 96-Well	5 PLATES	41362
PI15148	15148	Copper Coated High Capacity Plates, Black, 96-Well	5 PLATES	41362
PI15150	15150	Maleimide Activated Plates, Clear, 8-Well Strip	5 PLATES	22812
PI15151	15151	Biotin Coated Plates, Clear, 8-Well Strip	5 PLATES	25608
PI15152	15152	Maleimide Activated Plates, White, 96-Well	5 PLATES	21056
PI15153	15153	Maleimide Activated Plates, Black, 96-Well	5 PLATES	24290
PI15154	15154	Protein A Coated Plates, White, 96-Well	5 PLATES	28029
PI15155	15155	Protein A Coated Plates, Black, 96-Well	5 PLATES	28029
PI15156	15156	Protein G Coated Plates, White, 96-Well	5 PLATES	30438
PI15157	15157	Protein G Coated Plates, Black, 96-Well	5 PLATES	30438
PI15159	15159	QuantaRed Enhanced Chemifluorescent HRP Substrate Kit	EA	45529
PI15162	15162	QuantaBlu NS/K Fluorogenic Substrate Kit	KIT	26604
PI15169	15169	QuantaBlu Fluorogenic Peroxidase Substrate Kit	KIT	31016
PI15190	15190	Protein L Coated Plates, Clear, 96-Well	5 PLATES	34465



Cat. No.	Part No.	Description	Pack	Price in ₹
PI15216	15216	NeutrAvidin Coated Plates, White, 96-Well	5 PLATES	24612
PI15217	15217	NeutrAvidin Coated Plates, Black, 96-Well	5 PLATES	24612
PI15218	15218	Streptavidin Coated Plates, White, 96-Well	5 PLATES	35847
PI15219	15219	Streptavidin Coated Plates, Black, 96-Well	5 PLATES	37625
PI15234	15234	Goat Anti-Mouse IgG Antibody Coated Plates, White, 96-Well	5 PLATES	25040
PI15240	15240	Glutathione Coated Plates, White, 96-Well	5 PLATES	34669
PI15242	15242	Nickel Coated Plates, White, 96-Well	5 PLATES	29871
PI15334	15334	Goat Anti-Mouse IgG Antibody Coated Plates, Black, 96-Well	5 PLATES	24890
PI15340	15340	Glutathione Coated Plates, Black, 96-Well	5 PLATES	28885
PI15342	15342	Nickel Coated Plates, Black, 96-Well	5 PLATES	29871
PI15400	15400	NeutrAvidin Coated Plates, Clear, 384-Well	5 PLATES	46942
PI15401	15401	NeutrAvidin Coated Plates, White, 384-Well	5 PLATES	46942
PI15402	15402	NeutrAvidin Coated Plates, Black, 384-Well	5 PLATES	46942
PI15405	15405	Streptavidin Coated Plates, Clear, 384-Well	5 PLATES	50358
PI15407	15407	Streptavidin Coated Plates, Black, 384-Well	5 PLATES	55649
PI15442	15442	Nickel Coated Plates, Clear, 96-Well	5 PLATES	28596
PI15502	15502	Streptavidin Coated High Capacity Plates, White, 96-Well	5 PLATES	28307
PI15503	15503	Streptavidin Coated High Capacity Plates, Black, 96-Well	5 PLATES	28307
PI15505	15505	Streptavidin Coated High Capacity Plates, White, 384-Well	5 PLATES	52640
PI15506	15506	Streptavidin Coated High Capacity Plates, Black, 384-Well	5 PLATES	52640
PI15507	15507	NeutrAvidin Coated High Capacity Plates, Clear, 96-Well	5 PLATES	24183
PI15508	15508	NeutrAvidin Coated High Capacity Plates, Clear, 8-Well Strip	5 PLATES	30695
PI15509	15509	NeutrAvidin Coated High Capacity Plates, White, 96-Well	5 PLATES	26604
PI15510	15510	NeutrAvidin Coated High Capacity Plates, Black, 96-Well	5 PLATES	26604
PI15511	15511	NeutrAvidin Coated High Capacity Plates, Clear, 384-Well	5 PLATES	50220
PI15512	15512	NeutrAvidin Coated High Capacity Plates, White, 384-Well	5 PLATES	50220
PI15513	15513	NeutrAvidin Coated High Capacity Plates, Black, 384-Well	5 PLATES	50220
PI15520	15520	Streptavidin Coated High Sensitivity Plates, Clear, 8-Well Strip	5 PLATES	34797
PI15525	15525	Streptavidin Coated High Sensitivity Plates, Black, 8-Well Strip	5 PLATES	34797
PI15530	15530	NeutrAvidin Coated High Sensitivity Plates, Clear, 8-Well Strip	5 PLATES	34797
PI34026	34026	ABTS Tablets	50 TAB	27964
PI34045	34045	PNPP	25 G	21988
PI34064	34064	Diethanolamine Substrate Buffer (5X)	225 ML	8815
PI37074	37074	SuperSignal ELISA Femto Substrate	250 ML	69144
PI37620	37620	PNPP Substrate Kit	1 KIT	29057
PI37621	37621	1-Step PNPP Solution	100 ML	17393
N100	N100	HRP-Conjugated Streptavidin	0.25 ML	16740
N200	N200	Poly-HRP Streptavidin	0.25 ML	33651
N301	N301	TMB substrate Solution	100 ML	15101
N500	N500	Poly-HRP Dilution Buffer	100 ML	14930
N501	N501	Poly HRP Dilution Buffer	1 LITER	98661
N504	N504	Ultra Streptavidin-HRP	1.5 ML	17393
ASSAY DYE AND REAGENTS				
PI62254	62254	DRAQ5 Fluorescent Probe	50 UL	32666
PI62248	62248	DAPI Solution	1 ML	16355
PI62249	62249	Hoechst 33342 Solution	5 ML	12371
PI21833	21833	DyLight 488 Phalloidin, 300 Units	1 VIAL	51215
PI21830	21830	DyLight 350 Phalloidin, 300 Units	1 VIAL	51215
PI21834	21834	DyLight 554 Phalloidin, 300 Units	300 UNITS	51215



Cat. No.	Part No.	Description	Pack	Price in ₹
PI21835	21835	DyLight 550 Phalloidin, 300 Units	1 VIAL	51215
PI21836	21836	DyLight 594 Phalloidin, 300 Units	1 VIAL	51215
PI21838	21838	DyLight 650 Phalloidin, 300 Units	1 VIAL	51215
PI21839	21839	DyLight 680 Phalloidin, 300 Units	1 VIAL	51215
PI21840	21840	DyLight 633 Phalloidin, 300 Units	1 VIAL	51215
PI62247	62247	DAPI	10 MG	19632
PI62251	62251	DRAQ5 Fluorescent Probe	200 UL	59912
PI62252	62252	DRAQ5 Fluorescent Probe	1 ML	243942
BIOLUMINESCENCE				
PI88953	88953	LDH Cytotoxicity Assay Kit	KIT	18378
PI16184	16184	Cypridina-Firefly Luciferase Dual Assay Kit	KIT	98875
PI16171	16171	Cypridina Luciferase Glow Assay Kit	1000 Reactions	68427
PI16177	16177	Firefly Luciferase Glow Assay Kit	KIT	68427
PI88954	88954	LDH Cytotoxicity Assay Kit	KIT	49898
PI16158	16158	Gaussia Luciferase Flash Assay Kit	KIT	10667
PI16174	16174	Firefly Luciferase Flash Assay Kit	KIT	10667
PI16166	16166	Renilla Luciferase Glow Assay Kit	KIT	12092
PI16156	16156	pCMV-Red Firefly Luc	10 UG	10667
PI16164	16164	Renilla Luciferase Flash Assay Kit	KIT	10667
PI16146	16146	pMCS-Gaussia Luc	10 ug	10667
PI16149	16149	pMCS-Cypridina Luc	10 ug	10667
PI16150	16150	pCMV-Cypridina Luc	10 UG	10667
PI88291	88291	D-Luciferin, Monosodium Salt	100 MG	10336
PI16147	16147	pCMV-Gaussia Luc	10 UG	10667
PI16180	16180	Firefly Signal Enhancer (100X)	KIT	4691
PI16185	16185	Renilla-Firefly Luciferase Dual Assay Kit	KIT	14363
PI16159	16159	Gaussia Luciferase Flash Assay Kit	KIT	60747
PI16160	16160	Gaussia Luciferase Glow Assay Kit	KIT	12092
PI16161	16161	Gaussia Luciferase Glow Assay Kit	KIT	68427
PI16165	16165	Renilla Luciferase Flash Assay Kit	KIT	60747
PI16167	16167	Renilla Luciferase Glow Assay Kit	KIT	68427
PI16168	16168	Cypridina Luciferase Flash Assay Kit	KIT	10667
PI16169	16169	Cypridina Luciferase Flash Assay Kit	KIT	60747
PI16170	16170	Cypridina Luciferase Glow Assay Kit	KIT	12092
PI16175	16175	Firefly Luciferase Flash Assay Kit	KIT	60747
PI16176	16176	Firefly Luciferase Glow Assay Kit	KIT	12092
PI16181	16181	Gaussia-Firefly Luciferase Dual Assay Kit	KIT	14363
PI16182	16182	Gaussia-Firefly Luciferase Dual Assay Kit	KIT	98875
PI16183	16183	Cypridina-Firefly Luciferase Dual Assay Kit	KIT	14363
PI16186	16186	Renilla-Firefly Luciferase Dual Assay Kit	KIT	98875
PI16189	16189	Luciferase Cell Lysis Buffer (2X)	250 ML	22898
PI16196	16196	Firefly Luc One-Step Glow Assay Kit	100 RXN KIT	15508
PI16197	16197	Firefly Luc One-Step Glow Assay Kit	1000 RXN KIT	77252
PI16148	16148	pTK-Gaussia Luc	10 UG	10667
PI16151	16151	pTK-Cypridina Luc	10 UG	10667
PI16152	16152	pMCS-Green Renilla Luc	10 UG	10667
PI16153	16153	pCMV-Green Renilla Luc	10 UG	10667
PI16154	16154	pTK-Green Renilla Luc	10 UG	10667
PI16155	16155	pMCS-Red Firefly Luc	10 UG	10667



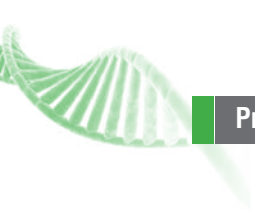
Cat. No.	Part No.	Description	Pack	Price in ₹
PI16157	16157	pTK-Red Firefly Luc	10 UG	10667
PI16190	16190	pMCS-Gaussia-Dura Luc	10 UG	10667
PI16191	16191	pCMV-Gaussia-Dura Luc	10 UG	10667
PI16192	16192	pTK-Gaussia-Dura Luc	10 UG	10667
PI88292	88292	D-Luciferin, Monosodium Salt	1 GM	70419
PI88293	88293	D-Luciferin, Monopotassium Salt	100 MG	10336
PI88294	88294	D-Luciferin, Monopotassium Salt	1 GM	70419
R0532	R0532	TurboFect Transfection Reagent	5 X 1 ML	133736
R0533	R0533	TurboFect Transfection Reagent	200 UL	15080
R0534	R0534	TurboFect Transfection Reagent	5 X 200 UL	52350
BIOTIN BINDING				
PI20227	20227	Monomeric Avidin Agarose Kit, 2mL	1 KIT	52640
PI29204	29204	High Capacity NeutrAvidin Agarose	10 ML	64593
PI20228	20228	Monomeric Avidin Agarose	5 ML	56056
PI20219	20219	Avidin Agarose	5 ML	27450
PI89881	89881	Cell Surface Protein Isolation Kit	KIT	48314
PI88816	88816	Streptavidin Magnetic Beads	1 ML	41855
PI29200	29200	NeutrAvidin Agarose	5 ML	32998
PI20347	20347	Streptavidin Agarose	2 ML	22984
PI20353	20353	Streptavidin Agarose	10 ML	73696
PI20349	20349	Streptavidin Agarose	5 ML	49363
PI21344	21344	MagnaBind Streptavidin Beads	5 ML	53507
PI20221	20221	Iminobiotin Agarose	5ML	20842
PI20225	20225	Avidin Agarose	5 X 5 ML	83506
PI20267	20267	Monomeric Avidin Agarose	10 ML	91196
PI20351	20351	Streptavidin Agarose Columns, 1mL	5 X 1 ML	50220
PI29129	29129	Biotin	1 GM	8536
PI29201	29201	NeutrAvidin Agarose	10 ML	55478
PI29202	29202	High Capacity NeutrAvidin Agarose	5 ML	40398
PI20357	20357	High Capacity Streptavidin Agarose	2 ML	35140
PI20359	20359	High Capacity Streptavidin Agarose	5 ML	55478
PI20361	20361	High Capacity Streptavidin Agarose	10 ML	99443
PI45360	45360	Streptavidin Coated Plate IP Kit	KIT	54000
PI53113	53113	Streptavidin UltraLink Resin	2 ML	33576
PI53114	53114	Streptavidin UltraLink Resin	5 ML	59323
PI53116	53116	Streptavidin Plus UltraLink Resin	2 ML	44950
PI53117	53117	Streptavidin Plus UltraLink Resin	5 ML	64593
PI53146	53146	Monomeric Avidin UltraLink Resin	5 ML	63168
PI53150	53150	NeutrAvidin UltraLink Resin	5 ML	41823
PI53151	53151	NeutrAvidin Plus UltraLink Resin	5 ML	53207
PI88817	88817	Streptavidin Magnetic Beads	5 ML	135428
BIOTINYLATION				
PI21336	21336	EZ-Link NHS-LC-Biotin	50 MG	19632
PI21425	21425	EZ-Link Sulfo-NHS-Biotinylation Kit	KIT	42540
PI21335	21335	EZ-Link Sulfo-NHS-LC-Biotin	100 MG	32013
PI21341	21341	EZ-Link HPDP-Biotin	50 MG	38128
PI21345	21345	EZ-Link Pentylamine-Biotin	50 MG	30159
PI21331	21331	EZ Link Sulfo-NHS-SS-Biotin	100 MG	35707
PI21930	21930	EZ-Link Maleimide-PEG Solid-Phase Biotinylation Kit - Mini-Spin Columns	KIT	73974

Cat. No.	Part No.	Description	Pack	Price in ₹
PI21339	21339	EZ-Link Hydrazide-Biotin	100 MG	16783
PI21955	21955	EZ-Link Micro NHS-PEG4-Biotinylation Kit	KIT	33576
PI21327	21327	EZ-Link Sulfo-NHS-LC-Biotin, No-Weigh Format	EA (8X1 MG)	21334
PI21340	21340	EZ-Link Biotin-LC-Hydrazide	50 MG	30159
PI21338	21338	EZ-Link Sulfo-NHS-LC-LC-Biotin	50 MG	25887
PI21326	21326	EZ-Link Sulfo-NHS-Biotin, No-Weigh Format	EA (8 X 1MG)	17918
PI28005	28005	Biotin Quantitation Kit	KIT	22052
PI21450	21450	EZ-Link NHS-PEG Solid-Phase Biotinylation Kit - Mini-Spin Columns	KIT	45667
PI21935	21935	EZ-Link Micro Sulfo-NHS-LC-Biotinylation Kit	KIT	46664
PI28010	28010	HABA	10 GM PKG.	17726
PI21343	21343	EZ-Link NHS-LC-LC-Biotin	50 MG	21763
PI21328	21328	EZ-Link Sulfo-NHS-SS-Biotin, No Weigh Format	EA (8 X 1MG)	23188
PI20217	20217	EZ-Link NHS-Biotin	100 MG	18207
PI21435	21435	EZ-Link Sulfo-NHS-LC-Biotinylation Kit	KIT	46664
PI21312	21312	EZ-Link NHS-PEG12-Biotin	25 MG	35290
PI21945	21945	EZ-Link Micro Sulfo-NHS-SS-Biotinylation Kit	KIT	45667
PI21346	21346	EZ-Link Amine-PEG2-Biotin	50 MG	34283
PI21347	21347	EZ-Link Amine-PEG3-Biotin	50 MG	42026
PI21333	21333	EZ-Link Iodoacetyl-LC-Biotin	50 MG PKG.	27450
PI16129	16129	EZ-Link NHS-Desthiobiotin	50 MG	27032
PI16130	16130	EZ-Link Hydrazide-PEG4-Desthiobiotin, No-Weigh Format	NO WEIGH	57620
PI16131	16131	EZ-Link Amine-PEG4-Desthiobiotin, No-Weigh Format	5 X 1 MG	49652
PI16133	16133	EZ-Link Phosphine-PEG4-Desthiobiotin, No-Weigh Format	1 X 5 MG	79522
PI16136	16136	EZ-Link Sulfo-NHS-LC-Desthiobiotin, No-Weigh Format	NO WEIGH	40120
PI16138	16138	EZ-Link Desthiobiotinylation and Pull-Down Kit	KIT	64303
PI21329	21329	EZ-Link NHS-PEG4-Biotin, No-Weigh Format	8 X 2 MG	29710
PI21102	21102	Maleimide-Activated Streptavidin	1 MG	23466
PI21217	21217	EZ-Link Sulfo-NHS-Biotin	50 MG	23895
PI21218	21218	EZ-Link PFP-Biotin	50 MG	27407
PI21219	21219	EZ-Link TFP-PEG3-Biotin	50 MG	78954
PI21303	21303	EZ-Link TFPA-PEG3-Biotin	25 MG	34957
PI21330	21330	EZ-Link NHS-PEG4-Biotin	25 MG	31584
PI21334	21334	EZ-Link Iodoacetyl-PEG2-Biotin	50 MG	31680
PI21360	21360	EZ-Link Hydrazide-PEG4-Biotin	50 MG	52693
PI21362	21362	EZ-Link NHS-PEG4-Biotin	50 MG	45946
PI21440	21440	EZ-Link NHS-PEG Solid-Phase Biotinylation Kit - 1mL Column	KIT	45667
PI21441	21441	EZ-Link NHS-SS-Biotin	50 MG	34283
PI21442	21442	EZ-Link NHS-SS-PEG4-Biotin	50 MG	52533
PI21445	21445	EZ-Link Sulfo NHS-SS Biotinylation Kit	KIT	47799
PI21455	21455	EZ-Link NHS-PEG4 Biotinylation Kit	KIT	35707
PI21900	21900	EZ-Link BMCC-Biotin	50 MG	30299
PI21911	21911	EZ-Link Maleimide-PEG11-Biotin	25 MG	46621
PI21925	21925	EZ-Link Micro Sulfo-NHS-Biotinylation Kit	KIT	43247
PI22858	22858	Dye Removal Columns	KIT	16505
PI28020	28020	EZ-Link Hydrazide-Biocytin	25 MG	42155
PI28022	28022	EZ-Link Biocytin	100 MG	42155
PI29986	29986	EZ-Link Psoralen-PEG3-Biotin	5 MG	40869
PI88901	88901	EZ-Link Phosphine-PEG3-Biotin	10 MG	60747

BLOCKERS



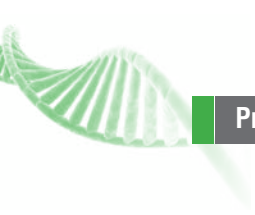
Cat. No.	Part No.	Description	Pack	Price in ₹
PI37516	37516	SuperBlock T20 (PBS) Blocking Buffer	1000 ML	25608
PI37515	37515	SuperBlock (PBS) Blocking Buffer	1 LITER	23466
PI37535	37535	SuperBlock (TBS) Blocking Buffer	1 LITER	23466
PI37537	37537	SuperBlock (TBS) Blocking Buffer - Blotting	1 LITER	24623
PI37570	37570	Protein-Free (TBS) Blocking Buffer	1 LITER EACH	23188
PI37587	37587	Clear Milk Blocking Buffer (10X)	100 ML	18775
PI37542	37542	StartingBlock (TBS) Blocking Buffer	1 LITER	24044
PI37528	37528	Blocker Casein in PBS	1 LITER	17350
PI37584	37584	Protein-Free (PBS) Blocking Buffer	100 ML	5259
PI37582	37582	Blocker Casein in PBS	100 ML	4552
PI37525	37525	Blocker BSA in PBS (10X)	200 ML	20478
PI37571	37571	Protein-Free T20 (TBS) Blocking Buffer	1000 ML	25318
PI37530	37530	Blocker BLOTTO in TBS	1 LITER	15787
PI37583	37583	Blocker Casein in TBS	100 ML	4552
PI37517	37517	SuperBlock (PBS) Blocking Buffer - Blotting	1 LITER	21334
PI37520	37520	Blocker BSA in TBS (10X)	125 ML	19064
PI37527	37527	SEA BLOCK Blocking Buffer	500 ML	23466
PI37532	37532	Blocker Casein in TBS	1 LITER	17350
PI37536	37536	SuperBlock T20 (TBS) Blocking Buffer	1 LITER	25608
PI37538	37538	StartingBlock (PBS) Blocking Buffer	1000 ML	24044
PI37539	37539	StartingBlock T20 (PBS) Blocking Buffer	1 LITER	25608
PI37543	37543	StartingBlock T20 (TBS) Blocking Buffer	1000 ML	25608
PI37545	37545	SuperBlock (TBS) Blocking Buffer Dry Blend	5 POUCHES	18914
PI37572	37572	Protein-Free (PBS) Blocking Buffer	1 LITER EACH	23188
PI37573	37573	Protein-Free T20 (PBS) Blocking Buffer	1 LITER EACH	25458
PI37575	37575	Fast Blocking Buffer	500 ML	29871
PI37576	37576	Fast Blocking Buffer	100 ML	17211
PI37577	37577	Fast Wash Buffer, 10X	1 LITER	14791
PI37578	37578	StartingBlock (PBS) Blocking Buffer	100 ML	5259
PI37579	37579	StartingBlock (TBS) Blocking Buffer	100 ML	5259
PI37580	37580	SuperBlock (PBS) Blocking Buffer	100 ML	5259
PI37581	37581	SuperBlock (TBS) Blocking Buffer	100 ML	5259
PI37585	37585	Protein-Free (TBS) Blocking Buffer	100 ML	5259
PI37527X3	37527X3	SEA BLOCK Blocking Buffer	3 X 500 ML	56335
CELLOMIC KITS				
PI8400002	8400002	Multiparameter Cytotoxicity Lysosome and Mitochondrial	5 X 96 EA	126239
CHROMATOGRAPHY SOLVENTS				
PI29570	29570	Vacuum Hydrolysis Tube, 1mL	EA= 1 TUBE	25672
PI29571	29571	Vacuum Hydrolysis Tube, 6mL	EA= 1 TUBE	24933
PI24308	24308	Hydrochloric Acid Solution, Sequencing Grade	10 X 1 ML	5398
PI28904	28904	Trifluoroacetic Acid (TFA), Sequencing grade	10 X 1 ML	11610
PI48895	48895	FDAA (Marfey's Reagent)	50 MG	13870
PI51101	51101	Acetonitrile (ACN), LC-MS Grade	LITER	12959
PI20088	20088	Amino Acid Standard H	10/1 ML	13099
PI51140	51140	Water, LC-MS Grade	1 LITER	8097
PI48891	48891	p-Bromophenacylate Reagent	10 ML	14941
PI28905	28905	Formic Acid, LC-MS Grade	10 X 1 ML	10528
PI44889	44889	Cysteine-HCl	5 GM	7283
PI28997	28997	TNBSA Solution	100 ML	38631



Cat. No.	Part No.	Description	Pack	Price in ₹
PI20688	20688	Dimethylsulfoxide (DMSO), Sequencing Grade	950 ML	9972
PI20673	20673	Dimethylformamide (DMF), Sequencing grade	50 ML	6694
PI25003	25003	Heptafluorobutyric Acid (HFBA), Sequencing Grade	100 ML	55949
PI25104	25104	Pyridine (PY), LC-MS Grade	100 GM	8772
PI25108	25108	Triethylamine (TEA)	100 GM	16676
PI28901	28901	Trifluoroacetic Acid (TFA), Sequencing grade	500 ML	47414
PI28902	28902	Trifluoroacetic Acid (TFA), Sequencing grade	10/1 GM	12017
PI28903	28903	Trifluoroacetic Acid (TFA), Sequencing grade	100 GM	19042
PI29572	29572	Vacuum Hydrolysis Tube, 18mL	EA= 1 TUBE	40827
PI31700	31700	Peptide Retention Standard	1 VIAL	38492
PI53104	53104	Heptafluorobutyric Acid (HFBA), HPLC Grade	10 X 1 ML	14855
CONCENTRATORS				
PI88513	88513	Protein Concentrators PES, 10K MWCO, 0.5mL	25 DEVICES	15790
PI88512	88512	Protein Concentrators PES, 3K MWCO, 0.5mL	25 DEVICES	15790
PI88502	88502	Protein Concentrators PES, 30K MWCO, 0.5mL	25 DEVICES	16248
PI88503	88503	Protein Concentrators PES, 100K MWCO, 0.5mL	25 DEVICES	16248
PI90008	90008	Strong Cation Exchange Spin Column, Mini	EACH	25801
PI90011	90011	Strong Anion Exchange Spin Column, Maxi	EACH	49641
PI90010	90010	Strong Anion Exchange Spin Column, Mini	EACH	25801
PI90009	90009	Strong Cation Exchange Spin Column, Maxi	EACH	49641
88513S	88513S	Concentrator, 10K, MWCO, 0.5 ml, 2 pack sample	2 DEVICES	3610
CROSS-LINKING				
PI22114	22114	SM(PEG)24	100 MG	62868
PI22980	22980	EDC	5 GM	13794
PI24510	24510	Sulfo-NHS	500 MG	22898
PI21655	21655	DSS	50 MG	8386
PI21658	21658	DSS, No-Weigh Format	8 X 2 MG	9810
PI22305	22305	MPBH	50 MG.	49245
PI22102	22102	SM(PEG)2	100 MG	45636
PI22349	22349	SIA	50 MG	9843
PI21580	21580	BS3	50 MG	14930
PI21585	21585	BS3, No-Weigh Format	8 X 2 MG	19204
PI22589	22589	Sulfo-SANPAH	50 MG	32720
PI28908	28908	16% Formaldehyde (w/v), Methanol-free	10 X 10 ML	8697
PI22585	22585	DSP (Lomant's Reagent)	1 GM	28874
PI28906	28906	16% Formaldehyde (w/v), Methanol-free	10 X 1 ML	5902
PI22622	22622	Sulfo-SMCC, No-Weigh Format	8 X 2 MG	22620
PI24500	24500	NHS	25 GM	7380
PI21566	21566	Sulfo-EGS	50 MG PKG.	20906
PI22309	22309	GMBS	50 MG	22160
PI22362	22362	LC-SMCC	50 MG	22973
PI22586	22586	DSP (Lomant's Reagent)	50 MG	12092
PI22336	22336	BM(PEG)2	50 MG	11492
PI21667	21667	DMP	1 GM	7680
PI77149	77149	EDC	10 MG	8044
PI22687	22687	MS(PEG)24	100 MG	48420
PI26167	26167	SDA (NHS-Diazirine)	50 MG	33576
PI22297	22297	BMPH	50 MG	18871
PI33043	33043	TMEA	50 MG	31520



Cat. No.	Part No.	Description	Pack	Price in ₹
PI26120	26120	CA(PEG)4	100 MG	24130
PI24520	24520	Sulfo-NHS, No-Weigh Format	8 X 2 MG	17500
PI20700	20700	DMS	1 GM	17500
PI22337	22337	BM(PEG)3	50 MG	18711
PI22312	22312	Sulfo-MBS	50 MG	20060
PI21555	21555	DSS	1 GM	17779
PI22322	22322	Sulfo-SMCC	50 MG	23466
PI22360	22360	SMCC	50 MG	13088
PI20320	20320	DCC	100 GM	18218
PI20589	20589	DST	50 MG	32334
PI20593	20593	DSG	50 MG	11942
PI20660	20660	DMA	1 GM.	13088
PI20665	20665	DTBP (Wang and Richard's Reagent)	1 GM	24612
PI21111	21111	Sulfo-KMUS	50 MG	46289
PI21451	21451	ANB-NOS	50 MG	20189
PI21525	21525	DFDNB	50 MG	8536
PI21558	21558	SMPT	50 MG/PKG.	40377
PI21565	21565	EGS	1 GM	26754
PI21578	21578	DTSSP	50 MG	15358
PI21581	21581	BS(PEG)5	100 MG	40377
PI21582	21582	BS(PEG)9	100 MG	53507
PI21590	21590	BS3-d0	10 MG	15358
PI21595	21595	BS3-d4	10 MG	34283
PI21600	21600	BSOCOES	50 MG	19771
PI21610	21610	BS2G-d0	10 MG	21056
PI21650	21650	Sulfo-LC-SPDP	50 MG	55199
PI21651	21651	LC-SPDP	50 MG	51783
PI21666	21666	DMP	50 MG	5966
PI21857	21857	SPDP	50 MG	19342
PI22104	22104	SM(PEG)4	100 MG	46621
PI22105	22105	SM(PEG)6	100 MG	46942
PI22106	22106	EMCH	50 MG	29378
PI22108	22108	SM(PEG)8	100 MG	48259
PI22111	22111	KMUH	50 MG	42187
PI22112	22112	SM(PEG)12	100 MG	49898
PI22295	22295	AMAS	50 MG	18378
PI22298	22298	BMPS	50 MG	18218
PI22301	22301	PDPH	50 MG	24323
PI22306	22306	EMCA	1 GM	28232
PI22307	22307	Sulfo-EMCS	50 MG	37978
PI22308	22308	EMCS	50 MG	34957
PI22311	22311	MBS	50 MG	10807
PI22317	22317	Sulfo-SMPB	50 MG	26315
PI22323	22323	BMOE	50 MG	17564
PI22324	22324	Sulfo-GMBS	50 MG	29442
PI22327	22327	Sulfo-SIAB	50 MG	25747
PI22329	22329	SIAB	50 MG	42026
PI22330	22330	BMH	50 MG	15508
PI22331	22331	BMB	50 MG	17393



Cat. No.	Part No.	Description	Pack	Price in ₹
PI22335	22335	DTME	50 MG	40548
PI22339	22339	SBAP	50 MG	21667
PI22363	22363	SMPH	50 MG	27900
PI22416	22416	SMPB	50 MG	25276
PI22713	22713	MM(PEG)24	100 MG	60083
PI22981	22981	EDC	25 GM	42112
PI23013	23013	SPB	50 MG	28564
PI23456	23456	Controlled Protein-Protein Crosslinking Kit	KIT	56624
PI26110	26110	MA(PEG)4	100 MG	28885
PI26112	26112	MA(PEG)8	100 MG	38739
PI26114	26114	MA(PEG)12	100 MG	48420
PI26116	26116	MA(PEG)24	100 MG	48420
PI26122	26122	CA(PEG)8	100 MG	38739
PI26124	26124	CA(PEG)12	100 MG	42680
PI26126	26126	CA(PEG)24	100 MG	53186
PI26128	26128	PEG4-SPDP	100 MG	43825
PI26129	26129	PEG12-SPDP	100 MG	48259
PI26130	26130	NHS-PEG4-Azide	100 MG	40709
PI26132	26132	MT(PEG)4	100 MG	36114
PI26133	26133	CT(PEG)12	100 MG	54332
PI26134	26134	ML(PEG)4	100 MG	36114
PI26135	26135	CL(PEG)12	1EA=100 MG	63200
PI26136	26136	EZ-Link Amine-PEG11-Biotin	1EA = 100 MG	49737
PI26137	26137	EZ-Link Alkoxyamine-PEG4-Biotin	1 EA = 50 MG	43825
PI26139	26139	EZ-Link Alkoxyamine-PEG12-Biotin	1 EA = 50 MG	49898
PI26166	26166	Bioconjugate Techniques, 3rd Edition	1 BOOK	25211
PI26168	26168	LC-SDA (NHS-LC-Diazirine)	50 MG	45529
PI26169	26169	SDAD (NHS-SS-Diazirine)	50 MG	45529
PI26173	26173	Sulfo-SDA (Sulfo-NHS-Diazirine)	50 MG	45529
PI26174	26174	Sulfo-LC-SDA (Sulfo-NHS-LC-Diazirine)	50 MG	45529
PI26175	26175	Sulfo-SDAD (Sulfo-NHS-SS-Diazirine)	50 MG	51494
PI28100	28100	PMPI	50 MG	26422
PI33063	33063	TSAT	50 MG	23305
PI80370	80370	3-Aminopropyltriethoxysilane (APTS)	100 GM	15755
PI95034	95034	3UV Lamp (115V, 60Hz)	EACH	96358
PI95035	95035	3UV Lamp (230V, 50Hz)	EACH	96358
DESALTING				
PI89882	89882	Zeba Spin Desalting Columns, 7K MWCO, 0.5mL	25 COLUMNS	16643
PI89890	89890	Zeba Spin Desalting Columns, 7K MWCO, 2mL	25 PACK	30438
PI89892	89892	Zeba Spin Desalting Columns, 7K MWCO, 5mL	25 PACK	38974
PI89883	89883	Zeba Spin Desalting Columns, 7K MWCO, 0.5mL	50 COLUMNS	30159
PI89894	89894	Zeba Spin Desalting Columns, 7K MWCO, 10mL	25 PACK	54000
PI89893	89893	Zeba Spin Desalting Columns, 7K MWCO, 10mL	5 PACK	10807
PI43243	43243	Polyacrylamide Desalting Columns, 6K MWCO, 10mL	5 X 10 ML	20028
PI89891	89891	Zeba Spin Desalting Columns, 7K MWCO, 5mL	5 PACK	8815
PI89877	89877	Zeba Micro Spin Desalting Columns, 7K MWCO, 75µL	25 COLUMNS	18497
PI89889	89889	Zeba Spin Desalting Columns, 7K MWCO, 2mL	5 PACK	6962
PI87772	87772	Zeba Spin Desalting Columns, 40K MWCO, 10mL	5 PACK	10807
PI89808	89808	Zeba Spin Desalting Plates, 7K MWCO	4 PLATES	62172

Dialysis Products Optimized for Sample Volume and Throughput

Thermo Scientific Dialysis Products have evolved over the last decade to meet a variety of customer needs. Our broad portfolio of highperformance tools for dialysis, buffer exchange and sample clean up provides easy handling, enhanced sample protection and exceptional recovery for small to larger volumes. Available in a variety of formats, it's easy to find the best dialysis product for your application.



Thermo Scientific High-Performance Dialysis Product Selection Guide	 10-100µL 96-well Microdialysis Plate Page 10	 10-2,000µL Slide-A-Lyzer MINI Dialysis Device Page 8	 0.1-70mL Slide-A-Lyzer G2 Dialysis Cassette Page 16	 0.1-30mL Slide-A-Lyzer Dialysis Cassette Page 14	 150-250mL Slide-A-Lyzer Dialysis Flasks Page 18	 15-100mL SnakeSkin Dialysis Tubing Page 20
MWCO Membrane						
2K	N/A	X	X	X	X	N/A
3.5K	X	X	X	X	X	X
7K	N/A	X	X	X	N/A	X
10K	X	X	X	X	X	X
20K	N/A	X	X	X	X	N/A

Table 1. Thermo Scientific Zeba Desalting Products selection guide by format and recommended sample volume.

Format								
Resin Bed	75µL	0.5mL	2mL	5mL	10mL	550µL	1mL	5mL
Sample Volume (7K MWCO)	2-12µL	30-130µL	200-700µL	500-2000µL	700-4000µL	20-100µL	50-250µL	100-1500µL
Sample Volume (40K MWCO)	5-14µL	70-200µL	200-900µL	300-2000µL	1000-4000µL	20-100µ		

Table 2. Thermo Scientific Zeba Resin selection guide by protein recovery and small molecule removal.

Size	7K		40K	
	Recovery	Removal	Recovery	Removal
Peptide/Protein < 7kDa	NR		NR	
Protein 7-13kDa	++		+	
Protein 14-20kDa	+++		++	
Protein 20-150kDa	+++		+++	
Molecule < 500Da		+++		+++
Molecule 600-1200Da		++		+++
Molecule 1200-1500Da		+		++
Molecule > 1500-2000Da		NR		+

NR = Not Recommended + = Good ++ = Better +++ = Recommended

Table 3. Comparison of recommended sample volume capacity of common spin desalting products.

	0mL	0.01mL	0.1mL	0.5mL	1mL	2mL	3mL	4mL
Thermo Scientific Zeba Spin Desalting Products								
GE Healthcare Products								
Bio-Rad Products								



Cat. No.	Part No.	Description	Pack	Price in ₹
PI87764	87764	Zeba Micro Spin Desalting Columns, 40K MWCO, 75µL	25/PACK	18347
PI87767	87767	Zeba Spin Desalting Columns, 40K MWCO, 0.5mL	50 PACK	30021
PI43230	43230	Dextran Desalting Columns, 5K MWCO, 5mL	5 X 5 ML	16248
PI43233	43233	Dextran Desalting Columns, 5K MWCO, 10mL	5 X 10 ML	18378
PI43426	43426	Polyacrylamide Desalting Columns, 1.8K MWCO, 5mL	5 X 5ML	22652
PI87765	87765	Zeba Micro Spin Desalting Columns, 40K MWCO, 75µL	50 PACK	32430
PI87766	87766	Zeba Spin Desalting Columns, 40K MWCO, 0.5mL	25 PACK	16783
PI87768	87768	Zeba Spin Desalting Columns, 40K MWCO, 2mL	5 PACK	6823
PI87769	87769	Zeba Spin Desalting Columns, 40K MWCO, 2mL	25 PACK	30299
PI87770	87770	Zeba Spin Desalting Columns, 40K MWCO, 5mL	5 PACK	8815
PI87771	87771	Zeba Spin Desalting Columns, 40K MWCO, 5mL	25 PACK	38696
PI87773	87773	Zeba Spin Desalting Columns, 40K MWCO, 10mL	25 PACK	46803
PI87774	87774	Zeba 96-well Spin Desalting Plates, 40K MWCO	2 PACK	39724
PI87775	87775	Zeba 96-well Spin Desalting Plates, 40K MWCO	4 PACK	72068
PI88288	88288	Cardiomyocyte Isolation Enzyme 1 (with papain)	2 EA	6544
PI89807	89807	Zeba Spin Desalting Plates, 7K MWCO	2 PLATES	34422
PI89849	89849	Polyacrylamide Spin Desalting Columns, 7K MWCO, 0.7mL	KIT-25 COL	24451
PI89862	89862	Polyacrylamide Spin Desalting Columns, 7K MWCO, 0.7mL	KIT-50 COL	41202
PI89878	89878	Zeba Micro Spin Desalting Columns, 7K MWCO, 75µL	50 COLUMNS	32430
PI89934	89934	Zeba Desalting Chromatography Cartridges, 7K MWCO, 1mL	5 X 1 ML	23895
PI89935	89935	Zeba Desalting Chromatography Cartridges, 7K MWCO, 5mL	5 X 5 ML	27879
DETECTION KITS				
PI36000	36000	Peroxidase IHC Detection Kit	KIT	52779
PI34083	34083	SuperSignal West Pico Rabbit IgG Detection Kit	KIT	45807
PI35081	35081	Fast Western Blot Kits, SuperSignal West Femto, Rabbit	KIT 10 BLOTS	57470
PI34082	34082	SuperSignal West Pico Mouse IgG Detection Kit	KIT	45807
PI32020	32020	ABC Peroxidase Standard Staining Kit	KIT	49084
PI35050	35050	Fast Western Blot Kit, ECL Substrate	KIT	32291
PI46640	46640	SuperSignal Western Blot Enhancer	KIT	31016
PI32054	32054	Ultra-Sensitive ABC Peroxidase Rabbit IgG Staining Kit	KIT	88968
PI35055	35055	Fast Western Blot Kit, ECL Substrate	KIT	15926
PI15168	15168	SuperSignal West HisProbe Kit	KIT	64303
PI24565	24565	O-GlcNAc Western Blot Detection Kit	KIT	87491
PI32050	32050	Ultra-Sensitive ABC Peroxidase Standard Staining Kit	KIT	63693
PI32052	32052	Ultra-Sensitive ABC Peroxidase Mouse IgG Staining Kit	KIT	90939
PI34081	34081	SuperSignal West Pico Complete Mouse IgG Detection Kit	KIT	63874
PI34084	34084	SuperSignal West Pico Complete Rabbit IgG Detection Kit	KIT	63874
PI35060	35060	Fast Western Kit, SuperSignal West Pico, Mouse	20 BLOTS	32291
PI35061	35061	Fast Western Kit, SuperSignal West Pico, Rabbit	20 BLOTS	32291
PI35065	35065	Fast Western Kit, SuperSignal West Pico, Mouse	TRIAL-2 BLOT	18378
PI35066	35066	Fast Western Kit, SuperSignal West Pico, Rabbit	2 BLOT TRIAL	18378
PI35070	35070	Fast Western Blot Kits, SuperSignal West Dura, Mouse	KIT 10 BLOTS	54343
PI35071	35071	Fast Western Blot Kits, SuperSignal West Dura, Rabbit	KIT 10 BLOTS	54632
PI35075	35075	Fast Western Blot Kits, SuperSignal West Dura, Mouse	KIT 2 BLOT	15926
PI35076	35076	Fast Western Blot Kits, SuperSignal West Dura, Rabbit	KIT 2 BLOTS	15926
PI35080	35080	Fast Western Blot Kits, SuperSignal West Femto, Mouse	KIT 10 BLOTS	57470
PI35085	35085	Fast Western Blot Kits, SuperSignal West Femto, Mouse	KIT-2 BLOTS	15926
PI35086	35086	Fast Western Blot Kits, SuperSignal West Femto, Rabbit	KIT-2 BLOTS	15926
PI46641	46641	SuperSignal Western Blot Enhancer	KIT	6544

Cat. No.	Part No.	Description	Pack	Price in ₹
DETERGENTS				
PI89904	89904	Sodium Deoxycholate	5 GM	15422
PI28300	28300	CHAPS	5 GM	18347
PI28312	28312	Sodium Dodecyl Sulfate (SDS), C12	500 GM	29057
PI28324	28324	NP-40 Surfact-Amps Detergent Solution	6 X 10 ML	15648
PI85113	85113	Tween-20 Surfact-Amps Detergent Solution	50 ML	15080
PI90082	90082	Lysozyme	0.5 ML	5826
PI89903	89903	n-Dodecyl-beta-Maltoside	5 GM	46867
PI28310	28310	Octyl-beta-Glucoside	5 GM	47092
PI28340	28340	Surfact-Amps Detergent Sampler	KIT	45807
PI28336	28336	Brij-58 Surfact-Amps Detergent Solution	6 X 10 ML	28232
PI90083	90083	DNase I	0.5 ML	11235
PI20308	20308	SDS-Out SDS Precipitation Kit	KIT	26175
PI85124	85124	NP-40 Surfact-Amps Detergent Solution	50 ML	16505
PI28314	28314	Triton X-100 Surfact-Amps Detergent Solution	6/10 ML	15648
PI28320	28320	Tween-20 Surfact-Amps Detergent Solution	6/10 ML	15648
PI28328	28328	Tween-80 Surfact-Amps Detergent Solution	6 X 10 ML	15648
PI85111	85111	Triton X-100 Surfact-Amps Detergent Solution	50 ML	12659
PI20150	20150	Brij-35, 30% Solution	950 ML	22652
PI28299	28299	CHAPS	100 GM	151375
PI28316	28316	Brij-35 Surfact-Amps Detergent Solution	6/10 ML AMPS	15648
PI28329	28329	Tween-80 Surfact-Amps Detergent Solution	50 ML	15080
PI28332	28332	Triton X-114 Surfact-Amps Detergent Solution	6 X 10 ML	34990
PI28351	28351	Octylthioglucoside (OTG)	5 GM	30438
PI28364	28364	Sodium Dodecyl Sulfate (SDS), Lauryl	100 GM	10667
PI28365	28365	Sodium Dodecyl Sulfate (SDS), Lauryl	1000 GM	33158
PI85117	85117	Brij-35 Surfact-Amps Detergent Solution	50 ML	16505
PI89902	89902	n-Dodecyl-beta-Maltoside	1 GM	17726
PI89905	89905	Sodium Deoxycholate	25 GM	58112
DIALYSIS				
PI68100	68100	SnakeSkin Dialysis Tubing, 10K MWCO, 22mm	35 FEET	21483
PI68035	68035	SnakeSkin Dialysis Tubing, 3.5K MWCO, 22mm	35 FEET	21483
PI88244	88244	SnakeSkin Dialysis Tubing, 3.5K MWCO, 35mm	1 EA=35 FEET	26430
PI68700	68700	SnakeSkin Dialysis Tubing, 7K MWCO, 22mm	35 FEET	17918
PI66330	66330	Slide-A-Lyzer Dialysis Cassettes, 3.5K MWCO, 3mL	10 PACK	12799
PI68011	68011	SnakeSkin Dialysis Clips	6 CLIPS/PKG	8954
PI87731	87731	Slide-A-Lyzer G2 Dialysis Cassettes, 10K MWCO, 15mL	8 UNITS	18068
PI88245	88245	SnakeSkin Dialysis Tubing, 10K MWCO, 35mm	1 EA=35 FEET	21206
PI88402	88402	Slide-A-Lyzer MINI Dialysis Device, 20K MWCO, 0.5mL	25 PACK	29024
PI88242	88242	SnakeSkin Dialysis Tubing, 3.5K MWCO, 16mm	1EA=35 FEET	19491
PI28358	28358	20X TBS Buffer	500 ML	11235
PI28372	28372	BupH Phosphate Buffered Saline Packs	40 PACKS/PKG	24623
PI88404	88404	Slide-A-Lyzer MINI Dialysis Device, 10K MWCO, 2mL	25 PACK	31295
PI88400	88400	Slide-A-Lyzer MINI Dialysis Device, 3.5K MWCO, 0.5mL	25 PACK	29024
PI69550	69550	Slide-A-Lyzer MINI Dialysis Device, 3.5K MWCO, 0.1mL	50 UNITS/PKG	24890
PI28390	28390	BupH MES Buffered Saline Packs	10 PACKS	20349
PI69552	69552	Slide-A-Lyzer MINI Dialysis Device, 3.5K MWCO, 0.1mL	250 UNITS	76255
PI69562	69562	Slide-A-Lyzer MINI Dialysis Device, 7K MWCO, 0.1mL	250 UNITS	76255
PI87730	87730	Slide-A-Lyzer G2 Dialysis Cassettes, 10K MWCO, 3mL	10 UNITS	14084

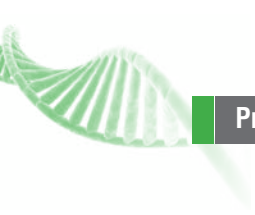


Cat. No.	Part No.	Description	Pack	Price in ₹
PI87736	87736	Slide-A-Lyzer G2 Dialysis Cassettes, 20K MWCO, 15mL	8 UNITS	18068
PI66381	66381	Slide-A-Lyzer Dialysis Cassettes, 10K MWCO, 3mL	5 X 10 PACK	60747
PI66205	66205	Slide-A-Lyzer Dialysis Cassettes, 2K MWCO, 0.5mL	EA	12799
PI87762	87762	Slide-A-Lyzer Dialysis Flasks, 10K MWCO, 250mL	1 EA = 4/PK	39263
PI69560	69560	Slide-A-Lyzer MINI Dialysis Device, 7K MWCO, 0.1mL	50 UNITS/PKG	24890
PI87723	87723	Slide-A-Lyzer G2 Dialysis Cassettes, 3.5K MWCO, 3mL	10 UNITS	14084
PI88243	88243	SnakeSkin Dialysis Tubing, 10K MWCO, 16mm	1EA=35 FEET	19491
PI69580	69580	Slide-A-Lyzer MINI Dialysis Device, 2K MWCO, 0.1mL	50/PKG	24890
PI87725	87725	Slide-A-Lyzer G2 Dialysis Cassettes, 3.5K MWCO, 30mL	1EA=6 UNITS	17072
PI66030	66030	Slide-A-Lyzer Dialysis Cassettes, 20K MWCO, 30mL	KIT	13516
PI87735	87735	Slide-A-Lyzer G2 Dialysis Cassettes, 20K MWCO, 3mL	10 UNITS	14084
PI88401	88401	Slide-A-Lyzer MINI Dialysis Device, 10K MWCO, 0.5mL	25 PACK	29024
PI66380	66380	Slide-A-Lyzer Dialysis Cassettes, 10K MWCO, 3mL	10 PACK	12799
PI28382	28382	BupH Carbonate-Bicarbonate Buffer Packs	40 PACKS/PKG	23145
PI66107	66107	Slide-A-Lyzer Dialysis Cassette Kit, 3.5K MWCO, 12mL	KIT	20767
PI87728	87728	Slide-A-Lyzer G2 Dialysis Cassettes, 7K MWCO, 3mL	10 UNITS	14084
PI28355	28355	10X TBE Buffer	1 L	17726
PI87722	87722	Slide-A-Lyzer G2 Dialysis Cassettes, 3.5K MWCO, 0.5mL	10 UNITS	14084
PI28354	28354	20X TAE Buffer	500 ML	12959
PI87718	87718	Slide-A-Lyzer G2 Dialysis Cassettes, 2K MWCO, 3mL	10 UNITS	14084
PI69588	69588	Float Buoys for 0.1mL Slide-A-Lyzer MINI Dialysis Devices	PKG OF 4	4124
PI28341	28341	20X Borate Buffer	0.5 L	11235
PI66430	66430	Slide-A-Lyzer Cassette Float Buoys (for 0.5mL to 3mL cassettes)	PKG OF 10	5119
PI66807	66807	Slide-A-Lyzer Dialysis Cassette Kit, 10K MWCO, 12mL	KIT	20767
PI66707	66707	Slide-A-Lyzer Dialysis Cassette Kit, 7K MWCO, 12mL	KIT	20767
PI66382	66382	Slide-A-Lyzer Dialysis Cassette Kit, 10K MWCO, 3mL	KIT	18207
PI66372	66372	Slide-A-Lyzer Dialysis Cassette Kit, 7K MWCO, 3mL	KIT	18207
PI69572	69572	Slide-A-Lyzer MINI Dialysis Device, 10K MWCO, 0.1mL	250 UNITS	76255
PI66383	66383	Slide-A-Lyzer Dialysis Cassettes, 10K MWCO, 0.5mL	10 PACK	12799
PI87732	87732	Slide-A-Lyzer G2 Dialysis Cassettes, 10K MWCO, 30mL	6 UNITS	17072
PI66012	66012	Slide-A-Lyzer Dialysis Cassettes, 20K MWCO, 12mL	KIT	16922
PI69570	69570	Slide-A-Lyzer MINI Dialysis Device, 10K MWCO, 0.1mL	50 UNITS/PKG	24890
PI66110	66110	Slide-A-Lyzer Dialysis Cassettes, 3.5K MWCO, 12mL	8/PKG	16922
PI87760	87760	Slide-A-Lyzer Dialysis Flasks, 2K MWCO, 250mL	1 EA = 4/PK	39263
PI66830	66830	Slide-A-Lyzer Dialysis Cassettes, 10K MWCO, 30mL	6/PKG	13516
PI88405	88405	Slide-A-Lyzer MINI Dialysis Device, 20K MWCO, 2mL	25 PACK	31295
PI66810	66810	Slide-A-Lyzer Dialysis Cassettes, 10K MWCO, 12mL	8/PKG	16783
PI66212	66212	Slide-A-Lyzer Dialysis Cassettes, 2K MWCO, 12mL	EA	16922
PI87724	87724	Slide-A-Lyzer G2 Dialysis Cassettes, 3.5K MWCO, 15mL	8 UNITS	18068
PI87737	87737	Slide-A-Lyzer G2 Dialysis Cassettes, 20K MWCO, 30mL	6 UNITS	17072
PI87727	87727	Slide-A-Lyzer G2 Dialysis Cassettes, 7K MWCO, 0.5mL	10 UNITS	14084
PI66332	66332	Slide-A-Lyzer Dialysis Cassette Kit, 3.5K MWCO, 3mL	KIT	18207
PI66003	66003	Slide-A-Lyzer Dialysis Cassettes, 20K MWCO, 3mL	KIT	12799
PI66005	66005	Slide-A-Lyzer Dialysis Cassettes, 20K MWCO, 0.5mL	KIT	12799
PI66490	66490	Slide-A-Lyzer Cassette Syringes, 5mL	10 PACK	4263
PI28352	28352	20X PBS Tween-20 Buffer	500 ML	11235
PI28368	28368	20X Tris-HEPES-SDS Buffer	500 ML	13452
PI28360	28360	20X TBS Tween-20 Buffer	0.5 L	11235
PI28362	28362	10X Tris-Glycine SDS Buffer	1000 ML	10175

Cat. No.	Part No.	Description	Pack	Price in ₹
PI28363	28363	10X Tris-Glycine Buffer	1 L	8815
PI66432	66432	Slide-A-Lyzer Cassette Float Buoys (for 12mL cassettes)	8/PKG	4124
PI28344	28344	20X Modified Dulbecco's PBS Buffer	0.5 ML	17726
PI28346	28346	20X Modified Dulbecco's PBS Tween-20 Buffer	0.5 L	12799
PI28348	28348	20X Phosphate Buffered Saline	0.5 L	14084
PI28374	28374	BupH Modified Dulbecco's PBS Packs	40 PACKS/PKG	24623
PI28376	28376	BupH Tris Buffered Saline Packs	40 PACKS/PKG	24623
PI28379	28379	BupH Tris Buffered Saline Packs	10 PACK	11321
PI28384	28384	BupH Borate Buffer Packs	40 PACKS/PKG	24623
PI66130	66130	Slide-A-Lyzer Dialysis Cassettes, 3.5K MWCO, 30mL	6/PKG	13516
PI66203	66203	Slide-A-Lyzer Dialysis Cassettes, 2K MWCO, 3mL	EA	12799
PI66230	66230	Slide-A-Lyzer Dialysis Cassettes, 2K MWCO, 30mL	EA	13516
PI66333	66333	Slide-A-Lyzer Dialysis Cassettes, 3.5K MWCO, 0.5mL	10 PACK	12799
PI66335	66335	Slide-A-Lyzer Dialysis Cassette Kit, 3.5K MWCO, 0.5mL	KIT	15926
PI66370	66370	Slide-A-Lyzer Dialysis Cassettes, 7K MWCO, 3mL	10 PACK	12799
PI66373	66373	Slide-A-Lyzer Dialysis Cassettes, 7K MWCO, 0.5mL	10 PACK	12799
PI66384	66384	Slide-A-Lyzer Dialysis Cassettes, 10K MWCO, 0.5mL	5 X 10 PACK	60747
PI66385	66385	Slide-A-Lyzer Dialysis Cassette Kit, 10K MWCO, 0.5mL	KIT	15926
PI66405	66405	Slide-A-Lyzer Dialysis Cassette Trial Kit, 10K MWCO, 3mL	KIT	5119
PI66431	66431	Slide-A-Lyzer Cassette Carousel Float Buoy (for 0.5mL to 3mL cassettes)	EACH	6962
PI66453	66453	Slide-A-Lyzer Dialysis Cassettes, gamma-irradiated, 10K MWCO, 12mL	8/PACK	20767
PI66454	66454	Slide-A-Lyzer Dialysis Cassettes, gamma-irradiated, 10K MWCO, 0.5mL	10 PACK	19064
PI66455	66455	Slide-A-Lyzer Dialysis Cassettes, gamma-irradiated, 10K MWCO, 3mL	10 PACK	19064
PI66456	66456	Slide-A-Lyzer Dialysis Cassettes, gamma-irradiated, 10K MWCO, 30mL	EA	17918
PI66493	66493	Slide-A-Lyzer Cassette Syringes, 20mL	10 PACK	4402
PI66494	66494	Slide-A-Lyzer Cassette Syringes, 1mL	KIT	4124
PI66710	66710	Slide-A-Lyzer Dialysis Cassettes, 7K MWCO, 12mL	8/PKG	16922
PI66811	66811	Slide-A-Lyzer Dialysis Cassettes, 10K MWCO, 12mL	5 X 8/PKG	77252
PI69553	69553	Slide-A-Lyzer MINI Dialysis Device, 2K MWCO, 0.1mL	250/PKG	76255
PI69555	69555	Slide-A-Lyzer MINI Dialysis Device, 20K MWCO, 0.1mL	EACH	76255
PI69558	69558	Slide-A-Lyzer MINI Dialysis Device Kit, 3.5K MWCO, 0.1mL	10 UNITS	10946
PI69574	69574	Slide-A-Lyzer MINI Dialysis Device Kit, 10K MWCO, 0.1mL	10 UNITS	9810
PI69576	69576	Slide-A-Lyzer MINI Dialysis Device Kit, 10K MWCO, 0.1mL	10 UNITS	10946
PI69590	69590	Slide-A-Lyzer MINI Dialysis Device, 20K MWCO, 0.1mL	EACH	24890
PI87717	87717	Slide-A-Lyzer G2 Dialysis Cassettes, 2K MWCO, 0.5mL	10 UNITS	14084
PI87719	87719	Slide-A-Lyzer G2 Dialysis Cassettes, 2K MWCO, 15mL	8 UNITS	18068
PI87720	87720	Slide-A-Lyzer G2 Dialysis Cassettes, 2K MWCO, 30mL	6 UNITS	17072
PI87721	87721	Slide-A-Lyzer G2 Dialysis Cassettes, 2K MWCO, 70mL	1 EA= 6 UNIT	22470
PI87726	87726	Slide-A-Lyzer G2 Dialysis Cassettes, 3.5K MWCO, 70mL	1EA=6 UNITS	22470
PI87729	87729	Slide-A-Lyzer G2 Dialysis Cassettes, 10K MWCO, 0.5mL	10 UNITS	14084
PI87733	87733	Slide-A-Lyzer G2 Dialysis Cassettes, 10K MWCO, 70mL	1EA = 6UNITS	22470
PI87734	87734	Slide-A-Lyzer G2 Dialysis Cassettes, 20K MWCO, 0.5mL	10 UNITS	14084
PI87738	87738	Slide-A-Lyzer G2 Dialysis Cassettes, 20K MWCO, 70mL	1EA =6 UNITS	22470
PI87759	87759	Slide-A-Lyzer Dialysis Flotation Disks	1 EA=6/PK	3127
PI87761	87761	Slide-A-Lyzer Dialysis Flasks, 3.5K MWCO, 230mL	1 EA = 4/PK	39263
PI87763	87763	Slide-A-Lyzer Dialysis Flasks, 20K MWCO, 250mL	1 EA = 4/PK	39263
PI88250	88250	Slide-A-Lyzer G2 Dialysis Cassettes, gamma-irradiated, 10K MWCO, 0.5mL	1EA=10 SALS	17211
PI88251	88251	Slide-A-Lyzer G2 Dialysis Cassettes, gamma-irradiated, 10K MWCO, 3mL	1EA=10 SALS	17211
PI88252	88252	Slide-A-Lyzer G2 Dialysis Cassettes, gamma-irradiated, 10K MWCO, 15mL	1 EA= 8 SALS	21624



Cat. No.	Part No.	Description	Pack	Price in ₹
PI88253	88253	Slide-A-Lyzer G2 Dialysis Cassettes, gamma-irradiated, 10K MWCO, 30mL	1 EA=6 SALS	19064
PI88254	88254	Slide-A-Lyzer G2 Dialysis Cassettes, gamma-irradiated, 10K MWCO, 70mL	1 EA= 6 SALS	27172
PI88261	88261	96-well Deep-well Plate, 2.2mL	1 EA=1 PLATE	2453
PI88269	88269	Plate Seal for 96-well Microdialysis Plates	1 SHEET	1639
PI88403	88403	Slide-A-Lyzer MINI Dialysis Device, 3.5K MWCO, 2mL	25 PACK	31295
ELECTROPHORESIS				
PI84731	84731	1-Step Transfer Buffer	1 L	11321
PI84786	84786	SuperSignal Enhanced Molecular Weight Protein Ladder	250 UL	31156
PI84785	84785	SuperSignal Molecular Weight Protein Ladder	250 UL	31156
PI84788	84788	LDS Sample Buffer, Non-Reducing (4X)	5 ML	5259
PI39000	39000	Lane Marker Reducing Sample Buffer	5 ML	9243
PI39001	39001	Lane Marker Non-Reducing Sample Buffer	5 ML	8247
PI17874	17874	Ammonium Persulfate	4 X 25 GM	7711
PI28378	28378	BupH Tris-Glycine-SDS Buffer Packs	40 PACKS/PKG	22481
PI28380	28380	BupH Tris-Glycine Buffer Packs	40 PACKS/PKG	22481
PI28398	28398	BupH Tris-HEPES-SDS Running Buffer	10 PACK	9446
PI35045	35045	10X Western Blot Transfer Buffer, Methanol-free	500 ML	5548
PI84742	84742	1-Step Transfer Buffer	200 ML	5248
PI89888	89888	SDS-PAGE Sample Prep Kit	KIT	23895
ELISA KITS				
EH2IL8	EH2IL8	Human IL-8 ELISA Kit	1 PLATE KIT	62311
ER2IL1B2	ER2IL1B2	Rat IL-1 beta ELISA Kit	2 PAK	91046
ESS0026B	ESS0026B	Bovine IFN gamma ELISA Reagent Kit	EACH	69765
PI62215	62215	AKT Colorimetric In-Cell ELISA Kit	KIT	64731
EHIF1A	EHIF1A	Human HIF-1 alpha ELISA Kit	KIT	62311
EH2IL6	EH2IL6	Human IL-6 ELISA Kit	1 PLATE KIT	62311
ER3TNFA	ER3TNFA	Rat TNF alpha ELISA Kit	KIT	62311
ER2IL1B	ER2IL1B	Rat IL-1 beta ELISA Kit	1 PLATE KIT	62311
EHGMCSF	EHGMCSF	Human GM-CSF ELISA Kit	1 PLATE KIT	62311
EMTNFA2	EMTNFA2	Mouse TNF alpha ELISA Kit	2 PAK	91046
EM2IL6	EM2IL6	Mouse IL-6 ELISA Kit	1 PLATE	62311
ERIL102	ERIL102	Rat IL-10 ELISA Kit	2 PAK	91046
ESS0002	ESS0002	Human IFN gamma ELISA Reagent Kit	SET	69765
EHIL10	EHIL10	Human IL-10 ELISA Kit	1 PLATE KIT	62311
ESS0031	ESS0031	Bovine IL-4 ELISA Reagent Kit	EACH	69765
EMIL4	EMIL4	Mouse IL-4 ELISA Kit	1 PLATE	62311
EMSCAMPL	EMSCAMPL	Cyclic AMP Competitive ELISA Kit	KIT	60458
PI62200	62200	In-Cell ELISA Colorimetric Detection Kit	KIT	39124
PI62201	62201	In-Cell ELISA Near Infrared Detection Kit	KIT	39124
PI62205	62205	EGFR Colorimetric In-Cell ELISA Kit	1 EA = KIT	64731
PI62206	62206	ERK1/2 Colorimetric In-Cell ELISA Kit	1 EA = KIT	64731
PI62207	62207	S6 Colorimetric In-Cell ELISA Kit	1 EA = KIT	64731
PI62210	62210	EGFR Near Infrared In-Cell ELISA Kit	1 EA = KIT	64731
PI62211	62211	ERK1/2 Near Infrared In-Cell ELISA Kit	1 EA = KIT	64731
PI62212	62212	S6 Near Infrared In-Cell ELISA Kit	1 EA = KIT	64731
PI62214	62214	STAT3 Near Infrared In-Cell ELISA Kit	1 EA = KIT	64731
PI62216	62216	p53 Colorimetric In-Cell ELISA Kit	KIT	64731
PI62218	62218	Cleaved Caspase 3 Colorimetric In-Cell ELISA Kit	KIT	64731
PI62219	62219	Cleaved PARP Colorimetric In-Cell ELISA Kit	KIT	64731



Cat. No.	Part No.	Description	Pack	Price in ₹
PI62220	62220	AKT Near Infrared In-Cell ELISA Kit	KIT	64731
PI62223	62223	Cleaved Caspase 3 Near Infrared In-Cell ELISA Kit	KIT	64731
PI62224	62224	Cleaved PARP Near Infrared In-Cell ELISA Kit	KIT	64731
PI411002	411002	Human IFN alpha ELISA Kit (Supernatant)	5 PLATES	311083
PI413951	413951	Human IFN omega ELISA Kit	1 PLATE	98329
PI414101	414101	Human IFN beta ELISA Kit	KIT	70419
PI424001	424001	Mouse IFN beta ELISA Kit	KIT	98329
EH2IL12T2	EH2IL12T2	Human IL-12 (total) ELISA Kit	2 PLATE KIT	115852
EH2IL12T5	EH2IL12T5	Human IL-12 (total) ELISA Kit	5 PLATE KIT	187136
EH2IL1A	EH2IL1A	Human IL-1 alpha ELISA Kit	1 PLATE KIT	62311
EH2IL1A2	EH2IL1A2	Human IL-1 alpha ELISA Kit	2-PLATE KIT	91046
EH2IL1A5	EH2IL1A5	Human IL-1 alpha ELISA Kit	5-PAK	220519
EH2IL1B	EH2IL1B	Human IL-1 beta ELISA Kit	1 PLATE KIT	62311
EH2IL1B2	EH2IL1B2	Human IL-1 beta ELISA Kit	2-PLATE KIT	92470
EH2IL1B5	EH2IL1B5	Human IL-1 beta ELISA Kit	5 PAK	220519
EH2IL2	EH2IL2	Human IL-2 ELISA Kit	1 PLATE KIT	62311
EH2IL22	EH2IL22	Human IL-2 ELISA Kit	2-PLATE KIT	92470
EH2IL25	EH2IL25	Human IL-2 ELISA Kit	5 PAK	220519
EH2IL2R	EH2IL2R	Human IL-2R ELISA Kit	1 PLATE KIT	62311
EH2IL2R2	EH2IL2R2	human IL-2R ELISA Kit	2 PLATE KIT	92320
EH2IL2R5	EH2IL2R5	Human IL-2R ELISA Kit	5 PLATE KIT	199613
EH2IL62	EH2IL62	Human IL-6 ELISA Kit	2-PLATE KIT	91046
EH2IL65	EH2IL65	Human IL-6 ELISA Kit	5 PAK	220519
EH2IL82	EH2IL82	Human IL-8 ELISA Kit	2-PLATE KIT	91046
EH2IL85	EH2IL85	Human IL-8 ELISA Kit	5 PAK	220519
EH2VEGF	EH2VEGF	Human VEGF-A ELISA Kit	KIT	62311
EH2VEGF2	EH2VEGF2	Human VEGF-A ELISA Kit	2EA EH2VEGF	91046
EH2VEGF5	EH2VEGF5	Human VEGF-A ELISA Kit	KIT	220519
EH3IL4	EH3IL4	Human IL-4 ELISA Kit	KIT	62311
EH3IL42	EH3IL42	Human IL-4 ELISA Kit	KIT	91046
EH3IL45	EH3IL45	Human IL-4 ELISA Kit	5 PLATE KIT	187136
EHEGF	EHEGF	Human EGF ELISA Kit	KIT	62311
EHEGF2	EHEGF2	Human EGF ELISA Kit	2EAOF EHEGF	91046
EHEGF5	EHEGF5	Human EGF ELISA Kit	KIT	220519
EHGMCSF2	EHGMCSF2	Human GM-CSF ELISA Kit	2 PLATE KIT	115852
EHGMCSF5	EHGMCSF5	Human GM-CSF ELISA Kit	5 PAK	220519
EHIF1A2	EHIF1A2	Human HIF-1 alpha ELISA Kit	2EA-EHIF1A	91046
EHIF1A5	EHIF1A5	Human HIF-1 alpha ELISA Kit	5EA-EHIF1A	220519
EHIFNG	EHIFNG	Human IFN gamma ELISA Kit	1 PLATE KIT	62311
EHIFNG2	EHIFNG2	Human IFN gamma ELISA Kit	2-PLATE KIT	91046
EHIFNG5	EHIFNG5	Human IFN gamma ELISA Kit	5 PAK	220519
EHIL102	EHIL102	Human IL-10 ELISA Kit	2-PLATE KIT	91046
EHIL105	EHIL105	Human IL-10 ELISA Kit	5 PAK	220519
EHIL12	EHIL12	Human IL-12 (p70) ELISA Kit	1 PLATE KIT	62311
EHIL122	EHIL122	Human IL-12 (p70) ELISA Kit	2-PLATE KIT	91046
EHIL125	EHIL125	Human IL-12 (p70) ELISA Kit	5 PAK	220519
EHIL162	EHIL162	Human IL-16 ELISA Kit	2 PLATE KIT	115852
EHIL165	EHIL165	Human IL-16 ELISA Kit	5 PLATE KIT	187136
EHIL17A	EHIL17A	Human IL-17A ELISA Kit	1 KIT	62311

DyLight Dye

glowing advantages

Bright new alternatives to other fluorescent dyes

Thermo Scientific DyLight Amine-Reactive and Sulfhydryl-Reactive Fluorescent Dyes

DyLight® Dyes have absorption spectra ranging from 353nm to 770nm (Table 1) and match the principal output wavelengths of common fluorescence instrumentation. The DyLight Dyes exhibit higher fluorescence intensity and photostability than Alexa Fluor®, CyDye® and LI-COR® Dyes in many applications and remain highly fluorescent over a broad pH range (pH 4-9). Additionally, the water solubility of the DyLight Dyes allows a high dye-to-protein ratio without precipitation during conjugation.

Figure 1. Thermo Scientific DyLight 488 and DyLight 633 Dyes exhibit outstanding fluorescence in structured illumination. The uniform fluorescence intensity throughout the images demonstrates the outstanding brightness and photostability of DyLight 488 and 633 Dyes. Red: Alpha-tubulin detected in HeLa cells with anti-tubulin monoclonal antibody and DyLight 633 Dye-conjugated secondary antibody (highly cross-adsorbed). Green: Histone H4 detected with anti-histone monoclonal antibody and DyLight 488 Dye-conjugated secondary antibody (highly cross-adsorbed). Blue: Nucleus counter-stained with fluorescent mounting media containing DAPI. Images were acquired with the Axio Imager™ Z1 and ApoTome™ Slider (Zeiss MicroImaging, Inc). The ApoTome Module provides confocal-like resolution allowing optical sectioning without using a pinhole (e.g., confocal). No image enhancement was performed.

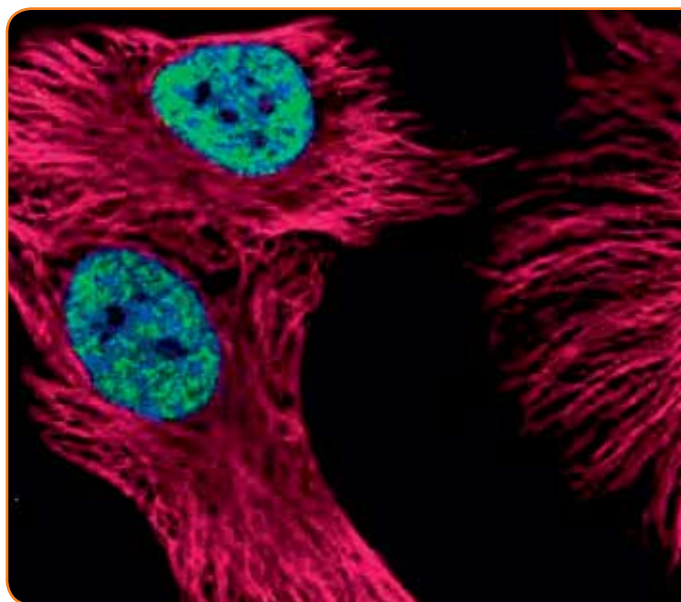


Table 1. Spectral properties of Thermo Scientific DyLight Fluorescent Dyes.

Emission	DyLight Dye	Ex/Em*	ε†	Spectrally Similar Dyes
Blue	350	353/432	15,000	AMCA, Alexa Fluor 350 Dye
Blue	405	400/420	30,000	Alexa Fluor 405 and Cascade Blue® Dyes
Green	488	493/518	70,000	Alexa Fluor 488, fluorescein and FITC Dyes
Yellow	550	556/576	80,000	Alexa Fluor 546, Alexa Fluor 555, Cy®3 and TRITC Dyes
Red	594	593/618	80,000	Alexa Fluor 594 and Texas Red® Dyes
Red	633	638/658	170,000	Alexa Fluor 633 Dye
Red	650	652/677	250,000	Alexa Fluor 647 and Cy5 Dyes
Near-IR	680	692/712	140,000	Alexa Fluor 680 and Cy5.5 Dyes
Near-IR	755	754/776	220,000	Alexa Fluor 750 and Cy7 Dyes
Near-IR	800	777/790	270,000	IRDye® 800 Dye

*Excitation and emission maxima in nanometers (± 4nm)

† Molar extinction coefficient (M⁻¹ cm⁻¹)

fluorescent labelling

Excellent photostability make these dyes the clear alternative

Thermo Scientific DyLight Amine-Reactive and Sulfhydryl-Reactive Dyes

Highlights:

- Available in both amine- and sulfhydryl-reactive chemistries for fast and efficient labeling of IgG or other proteins
- High water solubility
- Excellent photostability
- Compatible with common fluorescence instrumentation

Applications:

- Fluorescence microscopy
- Western blot detection
- Protein arrays
- Flow cytometry
- ELISA
- FRET-based technology
- And many more

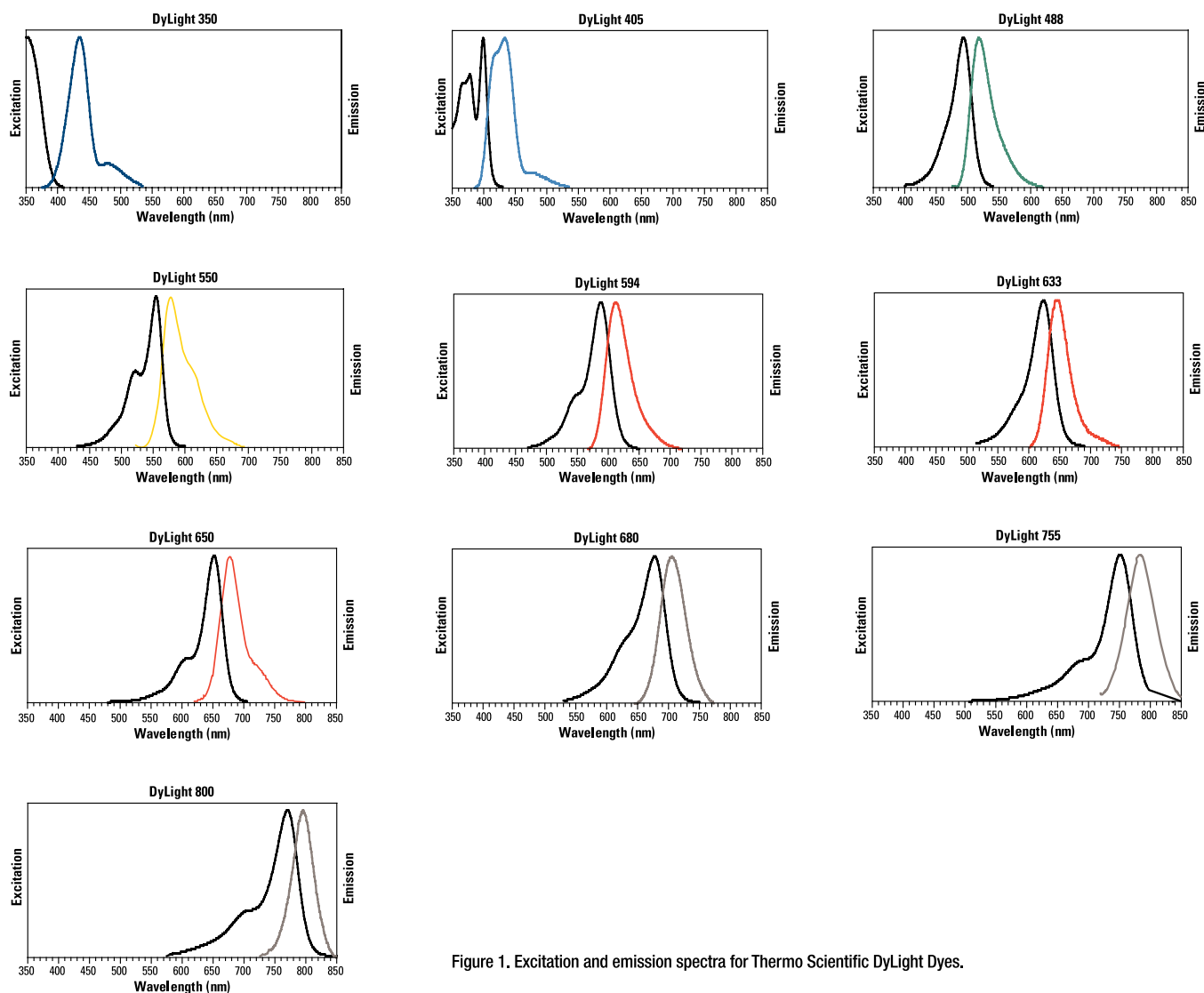


Figure 1. Excitation and emission spectra for Thermo Scientific DyLight Dyes.

For more information, or to download product instructions, visit www.thermoscientific.com



Cat. No.	Part No.	Description	Pack	Price in ₹
EHIL17A2	EHIL17A2	Human IL-17A ELISA Kit	2 X EHIL17A	91046
EHIL17A5	EHIL17A5	Human IL-17A ELISA Kit	1 KIT	220519
EHITAC	EHITAC	Human ITAC ELISA Kit	KIT	62311
EHITAC2	EHITAC2	Human ITAC ELISA Kit	2 PACKS	91046
EHITAC5	EHITAC5	Human ITAC ELISA Kit	5 PACKS	220519
EHLTB4	EHLTB4	Leukotriene B4 Competitive ELISA Kit	KIT	62311
EHPGE2	EHPGE2	Prostaglandin E2 Competitive ELISA Kit	KIT	62311
EHRNTS	EHRNTS	Human RANTES ELISA Kit	1 PLATE KIT	62311
EHRNTS2	EHRNTS2	Human RANTES	2 PLATE KIT	115852
EHRNTS5	EHRNTS5	Human RANTES ELISA Kit	5 PAK	220519
EM2IL102	EM2IL102	Mouse IL-10 ELISA Kit	2 PAK	91046
EM2IL105	EM2IL105	Mouse IL-10 ELISA Kit	5 PAK	220519
EM2IL1B	EM2IL1B	Mouse IL-1 beta ELISA Kit	1 KIT	62311
EM2IL1B2	EM2IL1B2	Mouse IL-1 beta ELISA Kit	1 KIT	91046
EM2IL1B5	EM2IL1B5	Mouse IL-1 beta ELISA Kit	1 KIT	220519
EM2IL62	EM2IL62	Mouse IL-6 ELISA Kit	2 PAK	91046
EM2IL65	EM2IL65	Mouse IL-6 ELISA Kit	5 PAK	220519
EMGMCSF	EMGMCSF	Mouse GM-CSF ELISA Kit	1 PLATE	62311
EMGMCSF2	EMGMCSF2	Mouse GM-CSF ELISA Kit	2 PAK	91046
EMGMCSF5	EMGMCSF5	Mouse GM-CSF ELISA Kit	5 PLATE KIT	187136
EMICAM1	EMICAM1	Mouse Soluble ICAM-1 (CD54) ELISA Kit	1 PLATE	62311
EMICAM12	EMICAM12	Mouse Soluble ICAM-1 (CD54) ELISA Kit	2 PAK	91046
EMICAM15	EMICAM15	Mouse Soluble ICAM-1 (CD54) ELISA Kit	5 PLATE KIT	187136
EMIL12	EMIL12	Mouse IL-12 (p70) ELISA Kit	1 PLATE	62311
EMIL122	EMIL122	Mouse IL-12 (p70) ELISA Kit	2 PAK	91046
EMIL125	EMIL125	Mouse IL-12 (p70) ELISA Kit	5 PAK	220519
EMIL12P40	EMIL12P40	Mouse IL-12 (p40) ELISA Kit	1 PLATE	62311
EMIL12P402	EMIL12P402	Mouse IL-12 (p40) ELISA Kit	2 PAK	91046
EMIL12p405	EMIL12p405	Mouse IL-12 (p40) ELISA Kit	5 PLATE KIT	187136
EMIL12TOT	EMIL12TOT	Mouse IL-12 (total) ELISA Kit	1 PLATE	62311
EMIL12TOT2	EMIL12TOT2	Mouse IL-12 (total) ELISA Kit	2 PAK	91046
EMIL12TOT5	EMIL12TOT5	Mouse IL-12 (total) ELISA Kit	5 PLATE KIT	187136
EMIL1A	EMIL1A	Mouse IL-1 alpha ELISA Kit	1 PLATE	62311
EMIL1A2	EMIL1A2	Mouse IL-1 alpha ELISA Kit	2 PAK	91046
EMIL1A5	EMIL1A5	Mouse IL-1 alpha ELISA Kit	5 PLATE KIT	187136
EMIL2	EMIL2	Mouse IL-2 ELISA Kit	1 PLATE	62311
EMIL22	EMIL22	Mouse IL-2 ELISA Kit	2 PAK	91046
EMIL25	EMIL25	Mouse IL-2 ELISA Kit	5 PAK	220519
EMIL42	EMIL42	Mouse IL-4 ELISA Kit	2 PAK	91046
EMIL45	EMIL45	Mouse IL-4 ELISA Kit	5 PAK	220519
EMIL5	EMIL5	Mouse IL-5 ELISA Kit	1 PLATE	62311
EMIL52	EMIL52	Mouse IL-5 ELISA Kit	2 PAK	91046
EMIL55	EMIL55	Mouse IL-5 ELISA Kit	5 PAK	220519
EMMCP1	EMMCP1	Mouse MCP-1 ELISA Kit	EACH	62311
EMMCP12	EMMCP12	Mouse MCP-1 ELISA Kit	2 PAK	91046
EMMCP15	EMMCP15	Mouse MCP-1 ELISA Kit	5 PLATE KIT	187136
EMS2GSK3P	EMS2GSK3P	Phospho GSK-3 beta ELISA Kit	KIT	81257
EMSCGMPL	EMSCGMPL	Cyclic GMP Competitive ELISA Kit	KIT	60458
EMSJNKP	EMSJNKP	Phospho JNK 1/2 ELISA Kit	KIT	81257

Cat. No.	Part No.	Description	Pack	Price in ₹
EMSMEKP	EMSMEKP	Phospho MEK 1 ELISA Kit	KIT	81257
EMSNO	EMSNO	Nitric Oxide Assay Kit	KIT	49084
EMSNOTOT	EMSNOTOT	Total Nitric Oxide Assay Kit	KIT	63307
EMSP38P	EMSP38P	Phospho p38 ELISA Kit	KIT	81257
EMTNFA5	EMTNFA5	Mouse TNF alpha ELISA Kit	5 PAK	220519
EPIFNG	EPIFNG	Porcine IFN gamma ELISA Kit	1 PLATE KIT	62311
EPIFNG2	EPIFNG2	Porcine IFN gamma ELISA Kit	2 PLATE KIT	92320
EPIFNG5	EPIFNG5	Porcine IFN gamma ELISA Kit	5 PLATE KIT	199613
ER2IL1B5	ER2IL1B5	Rat IL-1 beta ELISA Kit	5 PAK	220519
ER3IL6	ER3IL6	Rat IL-6 ELISA Kit	1 EA = KIT	62311
ER3IL62	ER3IL62	Rat IL-6 ELISA Kit	KIT	91046
ER3IL65	ER3IL65	Rat IL-6 ELISA Kit	KIT	220519
ER3TNFA2	ER3TNFA2	Rat TNF alpha ELISA Kit	2 PAK	91046
ER3TNFA5	ER3TNFA5	Rat TNF alpha ELISA Kit	KIT	220519
ERIFNG	ERIFNG	Rat IFN gamma ELISA Kit	1 PLATE KIT	62311
ERIFNG2	ERIFNG2	Rat IFN gamma ELISA Kit	2 PAK	91046
ERIFNG5	ERIFNG5	Rat IFN gamma ELISA Kit	5 PLATE KIT	187136
ERIL10	ERIL10	Rat IL-10 ELISA Kit	1 PLATE KIT	62311
ERIL105	ERIL105	Rat IL-10 ELISA Kit	5 PLATE KIT	187136
ERMCP1	ERMCP1	Rat MCP-1 ELISA Kit	1 PLATE KIT	62311
ERMCP12	ERMCP12	Rat MCP-1 ELISA Kit	2 PAK	91046
ERMCP15	ERMCP15	Rat MCP-1 ELISA Kit	5 PLATE KIT	187136
ESS0005	ESS0005	Human IL-6 ELISA Reagent Kit	SET	69765
ESS0008	ESS0008	Human IL-1 beta ELISA Reagent Kit	SET	69765
ESS0010	ESS0010	Human IL-2 ELISA Reagent Kit	EACH	69765
ESS0013	ESS0013	Human IL-8 ELISA Reagent Kit	SET	69765
ESS0017	ESS0017	Equine TNF alpha ELISA Reagent Kit	SET	69765
ESS0020	ESS0020	Mouse IFN gamma ELISA Reagent Kit	SET	69765
ESS0027	ESS0027	Bovine IL-1 beta ELISA Reagent Kit	KIT	69765
ESS0029	ESS0029	Bovine IL-6 ELISA Reagent Kit	KIT	69765
EM2IL10	EM2IL10	Mouse IL-10 ELISA Kit	1 PLATE KIT	62311
ESSHVEGF	ESSHVEGF	Human VEGF-A ELISA Reagent Kit	KIT	69765
KIT029	KIT029	Human MBL Oligomer ELISA Kit	1 Kit	92749
KIT036	KIT036	Human NGAL ELISA Kit	1 Kit	113269
EMTNFA	EMTNFA	Mouse TNF alpha ELISA Kit	1 PLATE	62311
FLORESCENT LABELING				
PI84531	84531	DyLight 550 Microscale Antibody Labeling Kit	KIT	47799
PI53025	53025	DyLight 488 Microscale Antibody Labeling Kit	KIT	47799
PI53045	53045	DyLight 594 Microscale Antibody Labeling Kit	KIT	47799
PI84536	84536	DyLight 650 Microscale Antibody Labeling Kit	KIT	47799
PI53031	53031	NHS-Rhodamine Antibody Labeling Kit	KIT	41116
PI46402	46402	DyLight 488 NHS Ester	1 MG	34850
PI46412	46412	DyLight 594 NHS Ester	1 MG	34850
PI46406	46406	NHS-Rhodamine	25 MG	16783
PI46410	46410	NHS-Fluorescein	100 MG	10528
PI53027	53027	FITC Antibody Labeling Kit	KIT	41545
PI46610	46610	Fluorescence Biotin Quantitation Kit	KIT	30866
PI53044	53044	DyLight 594 Antibody Labeling Kit	KIT	51077
PI53024	53024	DyLight 488 Antibody Labeling Kit	KIT	51077



Cat. No.	Part No.	Description	Pack	Price in ₹
PI46618	46618	DyLight 680 Maleimide	1 MG	37271
PI62298	62298	DyLight 755 Maleimide	1 MG	37271
PI46425	46425	FITC	100 MG	8386
PI46625	46625	DyLight 615-B1 NHS Ester	1 MG	31016
PI33005	33005	NHS-AMCA	5 MG	18207
PI33010	33010	Sulfo-NHS-AMCA	5 MG	18207
PI33015	33015	Hydrazide-AMCA	5 MG PKG.	19064
PI46112	46112	TRITC	10 MG	42026
PI46185	46185	R-Phycoerythrin	2MG	52533
PI46400	46400	DyLight 405 NHS Ester	1 MG	34850
PI46401	46401	DyLight 405 NHS Ester	5 X 50UG	27311
PI46403	46403	DyLight 488 NHS Ester	5 X 50UG	27311
PI46409	46409	NHS-Fluorescein	1 G	66723
PI46413	46413	DyLight 594 NHS Ester	5 X 65 UG	27311
PI46414	46414	DyLight 633 NHS Ester	1 MG	34850
PI46417	46417	DyLight 633 NHS Ester	5 X 50UG	27311
PI46418	46418	DyLight 680 NHS-Ester	1 MG	34850
PI46419	46419	DyLight 680 NHS Ester	5 X 50UG	27311
PI46421	46421	DyLight 800 NHS Ester	1 MG	34850
PI46422	46422	DyLight 800 NHS Ester	5 X 50 UG	27311
PI46424	46424	FITC	1 G	25040
PI46426	46426	DyLight 350 NHS Ester	1 MG	33812
PI46427	46427	Dylight 350 NHS Ester	5 X 50UG	31520
PI46600	46600	DyLight 405 Maleimide	1 MG	37271
PI46601	46601	DyLight 680-4xPEG NHS Ester	1 EA = 1 MG	41116
PI46602	46602	DyLight 488 Maleimide	1 MG	33190
PI46608	46608	DyLight 594 Maleimide	1 MG	33190
PI46609	46609	DyLight 415-Co1 NHS Ester	1 MG	31016
PI46611	46611	DyLight 530-R2 NHS Ester	1 MG	31016
PI46612	46612	DyLight 554-R0 NHS Ester	1 MG	31016
PI46613	46613	DyLight 633 Maleimide	1 MG	37271
PI46614	46614	DyLight 554-R1 NHS Ester	1 MG	31016
PI46617	46617	DyLight 590-R2 NHS Ester	1 MG	31016
PI46621	46621	DyLight 800 Maleimide	1 MG	37271
PI46622	46622	DyLight 350 Maleimide	1 MG	37271
PI46623	46623	DyLight 747-B1 NHS Ester	1 MG	39724
PI46624	46624	DyLight 610-B1 NHS Ester	1 MG	31016
PI46626	46626	DyLight 680-4xPEG Maleimide	1 EA = 1 MG	44672
PI46632	46632	DyLight 633-B2 NHS Ester	1 MG	31016
PI46633	46633	DyLight 633-B3 NHS Ester	1 MG	31016
PI46634	46634	DyLight 635-B2 NHS Ester	1 MG	31016
PI46636	46636	DyLight 655-B2 NHS Ester	1 MG	31016
PI46638	46638	DyLight 655-B4 NHS Ester	1 MG	31016
PI46646	46646	DyLight 675-B1 NHS Ester	1 MG	31016
PI46647	46647	DyLight 675-B2 NHS Ester	1 MG	31016
PI46648	46648	DyLight 675-B3 NHS Ester	1 MG	31016
PI46649	46649	DyLight 675-B4 NHS Ester	1 MG	31016
PI53003	53003	DyLight 679-C5 NHS Ester	1 MG	31016
PI53020	53020	DyLight 405 Antibody Labeling Kit	KIT	51077

Cat. No.	Part No.	Description	Pack	Price in ₹
PI53021	53021	DyLight 405 Microscale Antibody Labeling Kit	KIT	47799
PI53022	53022	DyLight 690-B1 NHS Ester	1 MG	31016
PI53023	53023	DyLight 690- B1 Free Acid	1 MG	31016
PI53026	53026	DyLight 690-B2 NHS Ester	1 MG	32858
PI53028	53028	DyLight 700-B1 NHS Ester	1 MG	31016
PI53029	53029	NHS-Fluorescein Antibody Labeling Kit	KIT	41116
PI53030	53030	DyLight 700-B2 NHS Ester	1 MG	31016
PI53032	53032	DyLight 730-B1 NHS Ester	1 MG	31016
PI53033	53033	DyLight 730-B2 NHS Ester	1 MG	31016
PI53036	53036	DyLight 730-B3 NHS Ester	1 MG	31016
PI53037	53037	DyLight 730-B4 NHS Ester	1 MG	31016
PI53040	53040	DyLight 747-B2 NHS Ester	1 MG	31016
PI53041	53041	DyLight 747-B3 NHS Ester	1 MG	31016
PI53042	53042	DyLight 747-B4 NHS Ester	1 MG	31016
PI53046	53046	DyLight 633 Antibody Labeling Kit	KIT	51077
PI53047	53047	DyLight 633 Microscale Antibody Labeling Kit	KIT	47799
PI53054	53054	DyLight 775-B2 NHS Ester	1 MG	31016
PI53055	53055	DyLight 775-B3 NHS Ester	1 MG	31016
PI53056	53056	DyLight 680 Antibody Labeling Kit	KIT	51077
PI53057	53057	DyLight 680 Microscale Antibody Labeling Kit	KIT	47799
PI53062	53062	DyLight 800 Antibody Labeling Kit	KIT	51077
PI53063	53063	DyLight 800 Microscale Antibody Labeling Kit	KIT	47799
PI53064	53064	DyLight 780-B1 NHS Ester	1 MG	31016
PI53065	53065	DyLight 780-B2 NHS Ester	1 MG	31016
PI53077	53077	DyLight 680-4xPEG Microscale Antibody Labeling Kit	KIT	52350
PI62245	62245	Fluorescein-5-Maleimide	25 MG	24323
PI62246	62246	5-Iodoacetamido-Fluorescein (5-IAF)	25 MG	24323
PI62262	62262	DyLight 550 NHS Ester	1 MG	34850
PI62263	62263	DyLight 550 NHS Ester	5 X 50 UG	27311
PI62265	62265	DyLight 650 NHS Ester	1 MG	34850
PI62266	62266	DyLight 650 NHS Ester	5 X 50 UG	27311
PI62275	62275	DyLight 350 Antibody Labeling Kit	KIT	47799
PI62276	62276	DyLight 350 Microscale Antibody Labeling Kit	KIT	47799
PI62278	62278	DyLight 755 NHS Ester	1 MG	34850
PI62279	62279	DyLight 755 NHS Ester	5 X 50 UG	27311
PI62280	62280	DyLight 488, Free Acid	1 MG	27032
PI62283	62283	DyLight 747, Free Acid	1 MG	26743
PI62284	62284	DyLight 800, Free Acid	1 MG	26743
PI62290	62290	DyLight 550 Maleimide	1 MG	37271
PI62295	62295	DyLight 650 Maleimide	1 MG	37271
PI82491	82491	DyLight 515-LS NHS Ester	1 MG	31016
PI82492	82492	DyLight 485-LS NHS Ester	1 MG	31016
PI82493	82493	DyLight 510-LS NHS Ester	1 MG	31016
PI82495	82495	DyLight 521-LS NHS Ester	1 MG	31016
PI84508	84508	DyLight 543Q NHS Ester	1 MG	31016
PI84509	84509	DyLight 641Q NHS Ester	1 MG	31016
PI84511	84511	DyLight 766Q NHS Ester	1 MG	31016
PI84512	84512	DyLight 425Q NHS Ester	1 MG	31016
PI84513	84513	DyLight 504Q NHS Ester	1 MG	31016

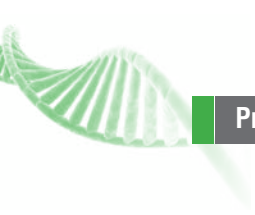


Cat. No.	Part No.	Description	Pack	Price in ₹
PI84514	84514	DyLight 662Q NHS Ester	1 MG	31016
PI84515	84515	DyLight 696Q NHS Ester	1 MG	31016
PI84530	84530	DyLight 550 Antibody Labeling Kit	KIT	51077
PI84535	84535	DyLight 650 Antibody Labeling Kit	KIT	51077
PI85150	85150	DyLight 775-B4 NHS Ester	1 MG	31016
PI88907	88907	DyLight 488-Phosphine	1 MG	52779
PI88910	88910	DyLight 550-Phosphine	EA = 1 MG	51215
PI88911	88911	DyLight 650-Phosphine	EA = 1 MG	51215
FLUOR CONJUGATED				
PI21848	21848	Streptavidin, DyLight 680 Conjugated	1 ML	25758
PI31635	31635	ImmunoPure (R) Fluorescein Conjugated Goat Anti-Rabbit	2 MG	16708
SA510135	SA510135	Anti-Human IgG-Fc Fragment, Cross Absorbed	0.5 mg	20746
PI21221	21221	Avidin, Fluorescein (FITC) Conjugated	5 MG	25758
PI31561	31561	Fluorescein Conjugated Rabbit Anti-Mouse IgG (H+L)	1.5 MG	15037
SA510110	SA510110	Anti-Human IgG (H+L), Cross Absorbed	0.5 mg	20746
PI31573	31573	Fluorescein Conjugated Goat Anti-Rabbit IgG	2.0 MG	18797
PI35502	35502	Goat Anti-Mouse IgG (H+L), DyLight(tm) 488 Conjugated,	1 ML (1MG/ML)	20746
PI35519	35519	Goat Anti-Mouse IgG (H+L), DyLight(tm) 680 Conjugated	0.5 ML	20746
PI35568	35568	Goat Anti-Rabbit IgG (H+L), DyLight(tm) 680 Conjugated	1 ML	20746
SA510058	SA510058	Anti-Sheep IgG (H+L), Cross Absorbed	0.5 mg	20746
SA535521	SA535521	Goat anti-Mouse IgG (H+L) DyLight 800 4x-PEG Conjugate	1 ML	20746
PI31569	31569	Fluorescein Conjugated Goat Anti-Mouse IgG (H+L),	2 MG	16429
PI31665	31665	Rhodamine Conjugated Rabbit Anti-Mouse IgG (H+L)	1.5 MG	15037
PI31543	31543	Fluorescein Conjugated Goat Anti-Mouse IgG F(ab')	2 MG	18797
PI35518	35518	Goat Anti-Mouse IgG (H+L), DyLight(tm) 680 Conjugated	1 ML (1MG/ML)	20746
PI31557	31557	Fluorescein Conjugated Rabbit Anti-Mouse IgM (u)	1.5 MG	20746
PI84540	84540	DyLight(tm) 550 Goat Anti-Mouse IgG (H+L), 1 mL.	1 ML	20746
PI84546	84546	DyLight(tm) 650 Goat Anti-Rabbit IgG (H+L), 1 mL.	1 ML	20746
PI35552	35552	Goat Anti-Rabbit IgG (H+L), DyLight(tm) 488 Conjugated,	1 ML	20746
PI35510	35510	Goat Anti-Mouse IgG (H+L), DyLight(tm) 594 Conjugated	1 ML (1MG/ML)	20746
PI35560	35560	Goat Anti-Rabbit IgG (H+L), DyLight(tm) 594 Conjugated	1 ML (1MG/ML)	20189
PI31630	31630	ImmunoPure (R) Fluorescein Conjugated Goat Anti-Mouse IgG	1 MG	20746
PI31555	31555	Fluorescein Conjugated Rabbit Anti-Mouse IgG (Fc)	1.5 MG	15734
PI35563	35563	Goat Anti-Rabbit IgG (H+L), DyLight(tm) 633 Conjugated	0.5 ML	20746
PI35511	35511	Goat Anti-Mouse IgG (H+L), DyLight(tm) 594 Conjugated	0.5 ML	20746
PI35503	35503	Goat Anti-Mouse IgG (H+L), DyLight(tm) 488 Conjugated	0.5 ML	20746
PI21224	21224	Streptavidin, Fluorescein (FITC) Conjugated	1 MG	27707
PI21627	21627	Streptavidin, R-Phycoerythrin Conjugated	1 ML	24923
PI21629	21629	Streptavidin, Allophycocyanin Conjugated	0.5 ML	24366
PI21724	21724	Streptavidin, Rhodamine (TRITC) Conjugated	1 MG	27707
PI21831	21831	Streptavidin, DyLight 405 Conjugated	1 ML	25758
PI21832	21832	Streptavidin, DyLight 488 Conjugated	1 ML	25758
PI21842	21842	Streptavidin, DyLight 594 Conjugated	1 ML (1MG/ML)	25758
PI21844	21844	Streptavidin, DyLight 633 Conjugated	1 ML	25758
PI21851	21851	Streptavidin, DyLight 800 Conjugated	1 ML	25758
PI22831	22831	NeutrAvidin, DyLight 405 Conjugated	1 ML	27707
PI22832	22832	NeutrAvidin, DyLight 488 Conjugated	1 ML	27707
PI22842	22842	NeutrAvidin, DyLight 594 Conjugated	1 ML (1MG/ML)	27707
PI22844	22844	NeutrAvidin, DyLight 633 Conjugated	1 ML	27707

Cat. No.	Part No.	Description	Pack	Price in ₹
PI22848	22848	NeutrAvidin, DyLight 680 Conjugated	1 ML	27707
PI22853	22853	Neutravidin, DyLight 800 Conjugated	1 ML	27707
PI31006	31006	NeutrAvidin Protein, Fluorescein Conjugated	5 MG	27707
PI31501	31501	Fluorescein Conjugated Rabbit Anti-Chicken IgY (H	1.5 MG	17404
PI31505	31505	ImmunoPure Mouse IgG, Whole Molecule- Fluorescein Conjugate	1 MG	16429
PI31509	31509	Fluorescein Conjugated Rabbit Anti-Goat IgG,	1.5 MG	16708
PI31512	31512	Fluorescein Conjugated Mouse Anti-Goat IgG (H&L)mi	1.0 MG	19492
PI31529	31529	Fluorescein Conjugated Goat Anti-Human IgG (H+L),	2 MG	15037
PI31531	31531	Fluorescein Conjugated Goat Anti-Human IgG (H+L),	1.5 MG	15037
PI31533	31533	Fluorescein Conjugated Rabbit Anti-Goat IgG (Fc)	1.5 MG	18797
PI31535	31535	Fluorescein Conjugated Rabbit Anti-Human IgG (Fc)	1.5 MG	17404
PI31539	31539	Fluorescein Conjugated F(ab') ₂ Fragment Goat Anti	1 MG	20746
PI31547	31547	Fluorescein Conjugated Goat Anti-Mouse IgG (Fc)	2.0 MG	18797
PI31553	31553	Fluorescein Conjugated Rabbit Anti-Goat IgG	1.5 MG	17404
PI31559	31559	Fluorescein Conjugated Rabbit Anti-Mouse IgG	1.5 MG	16708
PI31565	31565	Fluorescein Conjugated F(ab') ₂ Fragment Goat Anti	1 MG	22973
PI31568	31568	Fluorescein Conjugated Donkey Anti-Rabbit IgG (H+	0.5 MG	15734
PI31575	31575	Fluorescein Conjugated Goat Anti-Human IgM Fc5u,	2 MG	19492
PI31577	31577	Fluorescein Conjugated Goat Anti-Human IgAa, 2 mg	2 MG	15734
PI31579	31579	Fluorescein Conjugated F(ab') ₂ Fragment Goat Anti	1 MG	19492
PI31583	31583	Fluorescein Conjugated Goat Anti-Rabbit IgG (H+L)	1.5 MG	17404
PI31584	31584	Fluorescein Conjugated Mouse Anti-Rabbit IgG (H+L)	1 MG	18797
PI31587	31587	ImmunoPure Rabbit Anti-Syrian Hamster IgG, (H+L) Fluorescein	1.5 MG	15734
PI31620	31620	ImmunoPure (R) Rhodamine Conjugated Mouse Anti-Goat IgG	1 MG	16429
PI31621	31621	Fluorescein Conjugated Goat Anti-Rat IgG (Fc)	2.0 MG	16708
PI31627	31627	Fluorescein Conjugated Rabbit Anti-Sheep IgG(H+L)	1.5 MG	15037
PI31628	31628	ImmunoPure (R) Fluorescein Conjugated Goat Anti-Human IgG	2 MG	17404
PI31634	31634	ImmunoPure (R) Fluorescein Conjugated Goat Anti-Mouse IgG	0.5 MG	22973
PI31629	31629	Fluorescein Conjugated Goat Anti-Rat IgG (H+L), 2	2 MG	15734
PI31636	31636	ImmunoPure (R) Fluorescein Conjugated F(ab') ₂ Fragment	1 MG	22973
PI31650	31650	Rhodamine Conjugated Rabbit Anti-Goat IgG (H+L),	1.5 MG	16429
PI31656	31656	Rhodamine Conjugated Goat Anti-Human IgG (H+L),	2 MG	16429
PI31660	31660	Rhodamine Conjugated Goat Anti-Mouse IgG (H+L), 2	2 MG	16708
PI31661	31661	Rhodamine Conjugated Goat Anti-Mouse IgG (H+L)	1.5 MG	16708
PI31663	31663	Rhodamine Conjugated Goat Anti-Mouse IgG (Fc)	2.0 MG	18100
PI31670	31670	Rhodamine Conjugated Goat Anti-Rabbit IgG (H+L),	2 MG	18797
PI31680	31680	Rhodamine Conjugated Goat Anti-Rat IgG(H+L), 2 MG	2 MG	16429
PI31683	31683	ImmunoPure (R) Rhodamine Conjugated Goat Anti-Human IgG	1.5 MG	16429
PI31684	31684	ImmunoPure (R) Rhodamine Conjugated Goat Anti-Human IgG	2 MG	16708
PI31685	31685	ImmunoPure (R) Rhodamine Conjugated Donkey Anti-Rabbit	0.5 MG.	16429
PI31686	31686	ImmunoPure (R) Rhodamine Conjugated Goat Anti-Rabbit	1.5 MG.	16429
PI31860	31860	ImmunoPure (R) R-Phycoerythrin Conjugated F(ab') ₂ Fragment	1 ML	30631
PI31861	31861	ImmunoPure (R) R-Phycoerythrin Conjugated Goat Anti-Mouse	1 ML	30631
PI31862	31862	ImmunoPure (R) R-Phycoerythrin Conjugated Goat Anti-Mouse	0.5 ML	27707
PI31863	31863	ImmunoPure (R) R-Phycoerythrin Conjugated Goat Anti-Mouse	0.5 ML	27707
PI31864	31864	ImmunoPure (R) R-Phycoerythrin Conjugated F(ab') ₂ Fragment	1 ML	30631
PI31981	31981	ImmunoPure (R) Allophycocyanin Conjugated Goat Anti-Mouse	0.5 ML	27707
PI31982	31982	ImmunoPure (R) Allophycocyanin Conjugated Goat Anti-Mouse	0.3 ML	27707
PI31983	31983	ImmunoPure (R) Allophycocyanin Conjugated Goat Anti-Mouse	0.3 ML	27707



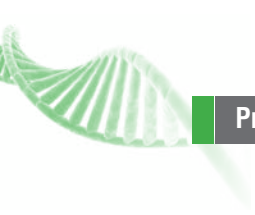
Cat. No.	Part No.	Description	Pack	Price in ₹
PI31984	31984	ImmunoPure (R) Allophycocyanin Conjugated F(ab') ₂ Fragment	0.5 ML	29238
PI31992	31992	Fluorescein Conjugated Goat Anti-Mouse IgMu	2 MG	25061
PI35512	35512	Goat Anti-Mouse IgG (H+L), DyLight(tm) 633 Conjugated,	1 ML	20746
PI35513	35513	Goat Anti-Mouse IgG (H+L), DyLight(tm) 633 Conjugated	0.5 ML	20746
PI35550	35550	Goat Anti-Rabbit IgG (H+L), DyLight(tm) 405 Conjugated	0.5 ML	20746
PI35551	35551	Goat Anti-Rabbit IgG (H+L), DyLight(tm) 405 Conjugated	1 ML	20746
PI35553	35553	Goat Anti-Rabbit IgG (H+L), DyLight(tm) 488 Conjugated	0.5 ML	20746
PI35561	35561	Goat Anti-Rabbit IgG (H+L), DyLight(tm) 594 Conjugated	0.5 ML	20746
PI35562	35562	Goat Anti-Rabbit IgG (H+L), DyLight(tm) 633 Conjugated,	ML	20189
PI35569	35569	Goat Anti-Rabbit IgG (H+L), DyLight(tm) 680 Conjugated	0.5 ML	20746
PI62270	62270	Goat Anti-Rabbit IgG (H&L) DyLight(tm) 350 Conjugated	1 MG/VIAL	20189
PI62271	62271	Goat Anti-Mouse IgG (H&L) DyLight(tm) 350 Conjugated	1 MG/VIAL	20189
PI62272	62272	Goat Anti-Rabbit IgG (H+L) DyLight(tm) 350 Conjugated	0.5 MG/VIAL	20746
PI62273	62273	Goat Anti-Mouse IgG (H+L) DyLight(tm) 350 Conjugated	0.5MG/VIAL	20189
PI84541	84541	DyLight(R) 550 Goat Anti-Rabbit IgG (H+L), 1 mL.	1 ML	20746
PI84542	84542	Streptavidin, DyLight 550 Conjugated	1 ML	25758
PI84545	84545	DyLight(tm) 650 Goat Anti-Mouse IgG (H+L), 1 mL.	1 ML	20746
PI84547	84547	Streptavidin, DyLight 650 Conjugated	1 ML	25758
PI84606	84606	NeutrAvidin, DyLight 550 Conjugated	1 ML	27707
PI84607	84607	NeutrAvidin, DyLight 650 Conjugated	1 ML	27707
MA110374	MA110374	Mouse Anti-Human IgE	100 ug	25758
MA110375	MA110375	Mouse Anti-Human IgE	100 ug	30631
MA110377	MA110377	Mouse Anti-Human IgG (Fab)	100 ug	30631
MA110379	MA110379	Mouse Anti-Human IgG (Fc)	100 ug	25758
MA110381	MA110381	Mouse Anti-Human IgM	100 ug	30631
MA110413	MA110413	anti-Mouse IgG1 Isotype Contr ol	100 ug	25758
MA110415	MA110415	anti-Mouse IgG1 Isotype Contr ol	100 ug	29935
MA110420	MA110420	anti-Mouse IgG2a Isotype Cont rol	100 ug	29935
MA180937	MA180937	Human Ig, lambda LC (RPE)	100 Tests	45111
MA516780	MA516780	Mouse IgE HEAVY CHAIN	500 ug	48592
MA516785	MA516785	Mouse IgG1 HEAVY CHAIN	500 ug	50123
MA516789	MA516789	Mouse IgG2a HEAVY CHAIN	500 ug	48592
MA516796	MA516796	Mouse IgM HEAVY CHAIN	500 ug	59173
MA516812	MA516812	Rat IgE	500 ug	59173
MA516821	MA516821	Rat IgM HEAVY CHAIN	500 ug	64742
PA128565	PA128565	Mouse IgG (TRITC)	1 mg	27707
PA128569	PA128569	Rat IgG (FITC)	1 mg	25758
PA128570	PA128570	Rat IgG (TRITC)	1 mg	25758
PA128571	PA128571	Rat IgG (Texas Red)	1 mg	25758
PA128585	PA128585	Human IgG (Texas Red)	1 mg	25758
PA128588	PA128588	Donkey IgG (FITC)	1 mg	27707
PA128589	PA128589	Donkey IgG (TRITC)	1 mg	25758
PA128590	PA128590	Donkey IgG (Texas Red)	1 mg	25758
PA128593	PA128593	Guinea Pig IgG (FITC)	1 mg	25758
PA128594	PA128594	Guinea Pig IgG (TRITC)	1 mg	25758
PA128595	PA128595	Guinea Pig IgG (Texas Red)	1 mg	25758
PA128625	PA128625	Mouse IgG (TRITC)	1 mg	25758
PA128626	PA128626	Mouse IgG (Texas Red)	1 mg	25758
PA128638	PA128638	Rat IgG (FITC)	1 mg	25758



Cat. No.	Part No.	Description	Pack	Price in ₹
PA128639	PA128639	Rat IgG (TRITC)	1 mg	25758
PA128655	PA128655	Chicken IgY H&L (TRITC)	1 mg	25758
PA128656	PA128656	Chicken IgY H&L (Texas Red)	1 mg	25758
PA128662	PA128662	Goat IgG (Texas Red)	1 mg	25758
PA128666	PA128666	Hamster IgG (FITC)	1 mg	27707
PA128667	PA128667	Hamster IgG (TRITC)	1 mg	25758
PA128690	PA128690	Bovine IgG (FITC)	1 mg	25758
PA128691	PA128691	Bovine IgG (TRITC)	1 mg	25758
PA128692	PA128692	Bovine IgG (Texas Red)	1 mg	25758
PA128698	PA128698	Bovine IgG (Texas Red)	1 mg	25758
PA128734	PA128734	Donkey IgG (FITC)	1 mg	25758
PA128735	PA128735	Donkey IgG (TRITC)	1 mg	25758
PA128736	PA128736	Donkey IgG (Texas Red)	1 mg	25758
PA128794	PA128794	Chicken IgY H&L (FITC)	100 µg	19492
PA128795	PA128795	Chicken IgY H&L (TRITC)	100 µg	22277
PA128796	PA128796	Chicken IgY H&L (Texas Red)	100 µg	19492
PA128821	PA128821	Hamster IgG (Texas Red)	100 µg	22277
PA128826	PA128826	Human IgG (TRITC)	100 µg	22277
PA128827	PA128827	Human IgG (Texas Red)	100 µg	19492
PA128834	PA128834	Human IgG (Texas Red)	100 µg	15734
PA129624	PA129624	Hamster IgG (Texas Red)	1 mg	33033
PA129628	PA129628	Rat IgG (PE)	500 µl	39541
PA129948	PA129948	Rat IgG (FITC)	1 mg	41630
PA129949	PA129949	Rat IgG (TRITC)	1 mg	41630
PA129953	PA129953	Goat IgG (PE)	500 µl	41630
PA130360	PA130360	Rat IgG (Texas Red)	1 mg	48592
PA174405	PA174405	Human Ig, kappa LC (FITC)	1 mg	41630
PA174408	PA174408	Human Ig, kappa LC (RPE)	500 µl	38846
PA184341	PA184341	Human IgG (RPE)	1 ml	52907
PA184348	PA184348	Mouse IgG (FITC)	1 mg	48592
PA184395	PA184395	Mouse IgG (RPE)	100 Tests	45807
PA184431	PA184431	Mouse IgG (RPE)	100 Tests	45111
PA184624	PA184624	Porcine IgA (FITC)	1 mg	47756
PA184637	PA184637	Canine IgM (FITC)	1 mg	46781
PA184761	PA184761	Rat IgG2a (FITC)	500 µg	48592
PA184850	PA184850	Porcine IgG, H&L chains (FITC)	1 mg	47756
PA186003	PA186003	Mouse IgM (RPE)	500 µg	89804
PA186073	PA186073	Human IgD (RPE)	500 µg	69476
PA186078	PA186078	Human IgG (RPE)	500 µg	69476
PA516598	PA516598	Rabbit anti-Human IgM Secondary Antibody, FITC	2 ml	13227
PA516924	PA516924	Anti-IgG	2 ml	14265
PA533249	PA533249	Mouse F(ab') ₂ IgG (H/L)	1 ml	29880
PA533280	PA533280	Rat F(ab') ₂ IgG	1 mg	48592
PA533282	PA533282	Rat F(ab') ₂ IgG (ADSORBED)	500 ul	29880
PA533283	PA533283	Rat F(ab') ₂ IgG (ADSORBED)	100 TESTS	48592
PA533285	PA533285	HAMSTER IgG	700 ug	35643
SA112080	SA112080	Mouse IgG2a (FITC) (NegControl)	100 Tests	20189
SA112082	SA112082	Mouse IgG2a (PE) (NegControl)	100 Tests	36340
SA112183	SA112183	Mouse IgG1 (FITC) (NegControl)	100 Tests	21581



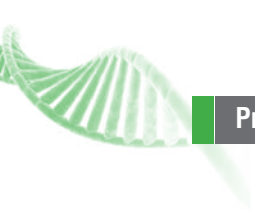
Cat. No.	Part No.	Description	Pack	Price in ₹
SA112186	SA112186	Mouse IgG1 Platelet (PE) (NegCont)	100 Tests	36340
SA112208	SA112208	Mouse IgG2a (FITC/PE) (NegControl)	100 Tests	25758
SA112209	SA112209	Mouse IgG2a(FITC)/IgG1(PE)(NegCont)	100 Tests	36340
SA112319	SA112319	Mouse IgG1 (FITC)/IgG2a(PE)(NegCont)	100 Tests	36340
SA112320	SA112320	Mouse IgG1 (FITC/PE) (NegControl)	100 Tests	36340
SA112475	SA112475	Mouse IgG1 (FITC/RPE/Cy5RPE)(NegCon)	100 TESTS	97322
SA112476	SA112476	Mouse IgG1 (FITC/RPE/Cy5RPE)(NegCon)	50 Tests	42643
SA112477	SA112477	Mouse IgG2a(FITC)/IgG2b(PE)(NegCon)	100 Tests	39541
SA112479	SA112479	Mouse IgG1 (Cy5-PE) (NegControl)	100 Tests	36340
SA119468	SA119468	Human IgM (APC)	100 µg	34669
SA119598	SA119598	Human IgM (FITC)	100 µg	25758
SA125261	SA125261	Rat IgE (FITC)	125 µg	27707
SA125265	SA125265	Rat IgG2a (FITC)	125 µg	27707
SA125267	SA125267	Rat IgG2b, Heavy chain (FITC)	125 µg	25758
SA125270	SA125270	Rat IgG2c (FITC)	125 µg	27707
SA125272	SA125272	Rat IgM (FITC)	125 µg	30631
SA135469	SA135469	Human IgG (FITC)	1 ml	93981
SA135649	SA135649	Mouse IgG2b (FITC)	1 mg	111245
SA136043	SA136043	Bovine IgG/IgM/IgA (FITC)	1 ml	27707
SA136092	SA136092	Equine IgG/IgM/IgA (FITC)	1 ml	27707
SA136096	SA136096	Human IgA (FITC)	1 ml	21581
SA136099	SA136099	Human IgG (FITC)	1 ml	22973
SA136148	SA136148	Rat IgG/IgM/IgA (FITC)	1 ml	27707
SA172000	SA172000	Donkey anti-Chicken IgY (FITC) Secondary Polyclona	500 µg	24366
SA172013	SA172013	Bovine IgG (FITC)	500 µg	21581
SA172023	SA172023	Chicken Anti-Mouse IgG, Fab (FITC) Secondary	500 µg	29935
SA172027	SA172027	Mouse IgG, Fc (FITC)	500 µg	24366
SA172037	SA172037	Human IgG (FITC)	500 µg	24366
SA172047	SA172047	Human IgG, Fc (FITC)	500 µg	24366
SA19511	SA19511	Chicken IgY (FITC)	500 µg	21581
SA19512	SA19512	Chicken IgY (Rhodamine)	500 µg	21021
SA510010	SA510010	Anti-Rat IgM, Cross Absorbed	0.5 mg	20746
SA510011	SA510011	Anti-Rat IgM, Cross Absorbed	0.5 mg	20746
SA510012	SA510012	Anti-Rat IgM, Cross Absorbed	0.5 mg	20746
SA510013	SA510013	Anti-Rat IgM, Cross Absorbed	0.5 mg	20746
SA510014	SA510014	Anti-Rat IgM, Cross Absorbed	0.5 mg	20746
SA510016	SA510016	Anti-Rat IgM, Cross Absorbed	0.5 mg	20746
SA510018	SA510018	Anti-Rat IgG (H+L), Cross Absorbed	0.5 mg	20746
SA510019	SA510019	Anti-Rat IgG (H+L), Cross Absorbed	0.5 mg	20746
SA510020	SA510020	Anti-Rat IgG (H+L), Cross Absorbed	0.5 mg	20746
SA510021	SA510021	Anti-Rat IgG (H+L), Cross Absorbed	0.5 mg	20746
SA510022	SA510022	Anti-Rat IgG (H+L), Cross Absorbed	0.5 mg	20746
SA510023	SA510023	Anti-Rat IgG (H+L), Cross Absorbed	0.5 mg	20746
SA510024	SA510024	Anti-Rat IgG (H+L), Cross Absorbed	0.5 mg	20746
SA510026	SA510026	Anti-Rat IgG (H+L), Cross Absorbed	0.5 mg	20746
SA510027	SA510027	Anti-Rat IgG (H+L), Cross Absorbed	0.5 mg	20746
SA510028	SA510028	Anti-Rat IgG (H+L), Cross Absorbed	0.5 mg	20746
SA510029	SA510029	Anti-Rat IgG (H+L), Cross Absorbed	0.5 mg	20746
SA510030	SA510030	Anti-Rat IgG (H+L), Cross Absorbed	0.5 mg	20746



Cat. No.	Part No.	Description	Pack	Price in ₹
SA510031	SA510031	Anti-Rat IgG (H+L), Cross Absorbed	0.5 mg	20746
SA510032	SA510032	Anti-Rat IgG (H+L), Cross Absorbed	0.5 mg	20746
SA510033	SA510033	Anti-Rabbit IgG (H+L), Cross Absorbed	0.5 mg	20746
SA510034	SA510034	Anti-Rabbit IgG (H+L), Cross Absorbed	0.5 mg	20746
SA510035	SA510035	Anti-Rabbit IgG (H+L), Cross Absorbed	0.5 mg	20746
SA510036	SA510036	Anti-Rabbit IgG (H+L), Cross Absorbed	0.5 mg	20746
SA510037	SA510037	Anti-Rabbit IgG (H+L), Cross Absorbed	0.5 mg	20746
SA510038	SA510038	Anti-Rabbit IgG (H+L), Cross Absorbed	0.5 mg	20746
SA510039	SA510039	Anti-Rabbit IgG (H+L), Cross Absorbed	0.5 mg	20746
SA510040	SA510040	Anti-Rabbit IgG (H+L), Cross Absorbed	0.5 mg	20746
SA510041	SA510041	Anti-Rabbit IgG (H+L), Cross Absorbed	0.5 mg	20746
SA510042	SA510042	Anti-Rabbit IgG (H+L), Cross Absorbed	0.5 mg	20746
SA510043	SA510043	Anti-Rabbit IgG (H+L), Cross Absorbed	0.5 mg	20746
SA510044	SA510044	Anti-Rabbit IgG (H+L), Cross Absorbed	0.5 mg	20746
SA510054	SA510054	Anti-Sheep IgG (H+L), Cross Absorbed	0.5 mg	20746
SA510055	SA510055	Anti-Sheep IgG (H+L), Cross Absorbed	0.5 mg	20746
SA510056	SA510056	Anti-Sheep IgG (H+L), Cross Absorbed	0.5 mg	20746
SA510057	SA510057	Anti-Sheep IgG (H+L), Cross Absorbed	0.5 mg	20746
SA510059	SA510059	Anti-Sheep IgG (H+L), Cross Absorbed	0.5 mg	20746
SA510060	SA510060	Anti-Sheep IgG (H+L), Cross Absorbed	0.5 mg	20746
SA510062	SA510062	Anti-Donkey IgG (H+L)	0.5 mg	20746
SA510063	SA510063	Anti-Donkey IgG (H+L)	0.5 mg	20746
SA510064	SA510064	Anti-Donkey IgG (H+L)	0.5 mg	20746
SA510065	SA510065	Anti-Donkey IgG (H+L)	0.5 mg	20746
SA510066	SA510066	Anti-Donkey IgG (H+L)	0.5 mg	20746
SA510067	SA510067	Anti-Donkey IgG (H+L)	0.5 mg	20746
SA510068	SA510068	Anti-Donkey IgG (H+L)	0.5 mg	20746
SA510069	SA510069	Anti-Chicken IgG (IgY) (H+L), Cross Absorbed	0.5 mg	20746
SA510070	SA510070	Anti-Chicken IgG (IgY) (H+L), Cross Absorbed	0.5 mg	20746
SA510071	SA510071	Anti-Chicken IgG (IgY) (H+L), Cross Absorbed	0.5 mg	20746
SA510072	SA510072	Anti-Chicken IgG (IgY) (H+L), Cross Absorbed	0.5 mg	20746
SA510073	SA510073	Anti-Chicken IgG (IgY) (H+L), Cross Absorbed	0.5 mg	20746
SA510074	SA510074	Anti-Chicken IgG (IgY) (H+L), Cross Absorbed	0.5 mg	20746
SA510075	SA510075	Anti-Chicken IgG (IgY) (H+L), Cross Absorbed	0.5 mg	20746
SA510076	SA510076	Anti-Chicken IgG (IgY) (H+L), Cross Absorbed	0.5 mg	20746
SA510078	SA510078	Anti-Goat IgG (H+L), Cross Absorbed	0.5 mg	20746
SA510079	SA510079	Anti-Goat IgG (H+L), Cross Absorbed	0.5 mg	20746
SA510080	SA510080	Anti-Goat IgG (H+L), Cross Absorbed	0.5 mg	20746
SA510081	SA510081	Anti-Goat IgG (H+L), Cross Absorbed	0.5 mg	20746
SA510082	SA510082	Anti-Goat IgG (H+L), Cross Absorbed	0.5 mg	20746
SA510084	SA510084	Anti-Goat IgG (H+L), Cross Absorbed	0.5 mg	20746
SA510085	SA510085	Anti-Goat IgG (H+L), Cross Absorbed	0.5 mg	20746
SA510086	SA510086	Anti-Goat IgG (H+L), Cross Absorbed	0.5 mg	20746
SA510087	SA510087	Anti-Goat IgG (H+L), Cross Absorbed	0.5 mg	20746
SA510088	SA510088	Anti-Goat IgG (H+L), Cross Absorbed	0.5 mg	20746
SA510089	SA510089	Anti-Goat IgG (H+L), Cross Absorbed	0.5 mg	20746
SA510090	SA510090	Anti-Goat IgG (H+L), Cross Absorbed	0.5 mg	20746
SA510091	SA510091	Anti-Goat IgG (H+L), Cross Absorbed	0.5 mg	20746
SA510092	SA510092	Anti-Goat IgG (H+L), Cross Absorbed	0.5 mg	20746



Cat. No.	Part No.	Description	Pack	Price in ₹
SA510093	SA510093	Anti-Guinea pig IgG (H+L), Cross Absorbed	0.5 mg	20746
SA510094	SA510094	Anti-Guinea pig IgG (H+L), Cross Absorbed	0.5 mg	20746
SA510095	SA510095	Anti-Guinea pig IgG (H+L), Cross Absorbed	0.5 mg	20746
SA510096	SA510096	Anti-Guinea pig IgG (H+L), Cross Absorbed	0.5 mg	20746
SA510097	SA510097	Anti-Guinea pig IgG (H+L), Cross Absorbed	0.5 mg	20746
SA510098	SA510098	Anti-Guinea pig IgG (H+L), Cross Absorbed	0.5 mg	20746
SA510099	SA510099	Anti-Guinea pig IgG (H+L), Cross Absorbed	0.5 mg	20746
SA510100	SA510100	Anti-Guinea pig IgG (H+L), Cross Absorbed	0.5 mg	20746
SA510101	SA510101	Anti-Human IgM, Cross Absorbed	0.5 mg	20746
SA510102	SA510102	Anti-Human IgM, Cross Absorbed	0.5 mg	20746
SA510103	SA510103	Anti-Human IgM, Cross Absorbed	0.5 mg	20746
SA510105	SA510105	Anti-Human IgM, Cross Absorbed	0.5 mg	20746
SA510106	SA510106	Anti-Human IgM, Cross Absorbed	0.5 mg	20746
SA510108	SA510108	Anti-Human IgM, Cross Absorbed	0.5 mg	20746
SA510109	SA510109	Anti-Human IgG (H+L), Cross Absorbed	0.5 mg	20746
SA510111	SA510111	Anti-Human IgG (H+L), Cross Absorbed	0.5 mg	20746
SA510112	SA510112	Anti-Human IgG (H+L), Cross Absorbed	0.5 mg	20746
SA510113	SA510113	Anti-Human IgG (H+L), Cross Absorbed	0.5 mg	20746
SA510114	SA510114	Anti-Human IgG (H+L), Cross Absorbed	0.5 mg	20746
SA510116	SA510116	Anti-Human IgG (H+L), Cross Absorbed	0.5 mg	20746
SA510125	SA510125	Anti-Human IgG (H+L), Cross Absorbed	0.5 mg	20746
SA510126	SA510126	Anti-Human IgG (H+L), Cross Absorbed	0.5 mg	20746
SA510127	SA510127	Anti-Human IgG (H+L), Cross Absorbed	0.5 mg	20746
SA510128	SA510128	Anti-Human IgG (H+L), Cross Absorbed	0.5 mg	20746
SA510129	SA510129	Anti-Human IgG (H+L), Cross Absorbed	0.5 mg	20746
SA510130	SA510130	Anti-Human IgG (H+L), Cross Absorbed	0.5 mg	20746
SA510132	SA510132	Anti-Human IgG (H+L), Cross Absorbed	0.5 mg	20746
SA510134	SA510134	Anti-Human IgG-Fc Fragment, Cross Absorbed	0.5 mg	20746
SA510136	SA510136	Anti-Human IgG-Fc Fragment, Cross Absorbed	0.5 mg	20746
SA510137	SA510137	Anti-Human IgG-Fc Fragment, Cross Absorbed	0.5 mg	20746
SA510138	SA510138	Anti-Human IgG-Fc Fragment, Cross Absorbed	0.5 mg	20746
SA510140	SA510140	Anti-Human IgG-Fc Fragment, Cross Absorbed	0.5 mg	20746
SA510150	SA510150	Anti-Mouse IgM, Cross Absorbed	0.5 mg	20746
SA510151	SA510151	Anti-Mouse IgM, Cross Absorbed	0.5 mg	20746
SA510152	SA510152	Anti-Mouse IgM, Cross Absorbed	0.5 mg	20746
SA510153	SA510153	Anti-Mouse IgM, Cross Absorbed	0.5 mg	20746
SA510154	SA510154	Anti-Mouse IgM, Cross Absorbed	0.5 mg	20746
SA510156	SA510156	Anti-Mouse IgM, Cross Absorbed	0.5 mg	20746
SA510157	SA510157	Anti-Mouse IgG (H+L), Cross Absorbed	0.5 mg	20746
SA510158	SA510158	Anti-Mouse IgG (H+L), Cross Absorbed	0.5 mg	20746
SA510159	SA510159	Anti-Mouse IgG (H+L), Cross Absorbed	0.5 mg	20746
SA510160	SA510160	Anti-Mouse IgG (H+L), Cross Absorbed	0.5 mg	20746
SA510161	SA510161	Anti-Mouse IgG (H+L), Cross Absorbed	0.5 mg	20746
SA510162	SA510162	Anti-Mouse IgG (H+L), Cross Absorbed	0.5 mg	20746
SA510164	SA510164	Anti-Mouse IgG (H+L), Cross Absorbed	0.5 mg	20746
SA510166	SA510166	Anti-Mouse IgG (H+L), Cross Absorbed	0.5 mg	20746
SA510167	SA510167	Anti-Mouse IgG (H+L), Cross Absorbed	0.5 mg	20746
SA510168	SA510168	Anti-Mouse IgG (H+L), Cross Absorbed	0.5 mg	20746
SA510169	SA510169	Anti-Mouse IgG (H+L), Cross Absorbed	0.5 mg	20746



Cat. No.	Part No.	Description	Pack	Price in ₹
SA510170	SA510170	Anti-Mouse IgG (H+L), Cross Absorbed	0.5 mg	20746
SA510171	SA510171	Anti-Mouse IgG (H+L), Cross Absorbed	0.5 mg	20746
SA510172	SA510172	Anti-Mouse IgG (H+L), Cross Absorbed	0.5 mg	20746
SA510173	SA510173	Anti-Mouse IgG (H+L), Cross Absorbed	0.5 mg	20746
SA510174	SA510174	Anti-Mouse IgG (H+L), Cross Absorbed	0.5 mg	20746
SA510175	SA510175	Anti-Mouse IgG (H+L), Cross Absorbed	0.5 mg	20746
SA510176	SA510176	Anti-Mouse IgG (H+L), Cross Absorbed	0.5 mg	20746
SA510181	SA510181	Rat Ig, kappa Secondary Antibody, FITC conjugated (OX-12)	500 ug	59173
SA535571	SA535571	Goat anti-Rabbit IgG (H+L) DyLight 800 4x-PEG Conjugate	1 ML	20746
GC ACCESSORIES & REAGENTS				
PI27950	27950	RBS 35 Concentrate	1 KG	6116
PI72288	72288	PCC-54 Detergent Concentrate	3000 ML	12145
PI27952	27952	RBS 35 Concentrate	5 KGS	14223
PI27852	27852	RBS 35 Concentrate	1 EA=20 KG	45379
PI27959	27959	RBS pF Detergent Concentrate	1 KG	5826
PI27960	27960	RBS pF Detergent Concentrate	5 KG	13516
PI27968	27968	RBS Solid Detergent	5 KG	12521
PI72289	72289	PCC-54 Detergent Concentrate	4 X 3 L	41952
PI72290	72290	PCC-Pfree Detergent Concentrate	3000 ML	12145
ID ACCESSORIES				
PI88018	88018	Nitrocellulose Membrane, 0.45µm, 30cm x 3.5m	1 ROLL	75077
PI21059	21059	Restore Western Blot Stripping Buffer	500 ML	18497
PI46430	46430	Restore PLUS Western Blot Stripping Buffer	500 ML	18497
PI34090	34090	CL-XPosure Film, 5 x 7in. (13 x 18cm)	100 EA	19204
PI88520	88520	PVDF Transfer Membrane, 0.2µm, 26.5cm x 3.75m	1 EA = 1ROLL	70515
PI88518	88518	PVDF Transfer Membrane, 0.45µm, 26.5cm x 3.75m	3.75MX26CM	65202
PI34089	34089	CL-XPosure Film, 7 x 9.5in. (18 x 24cm)	100 SHEETS	25887
PI88620	88620	Western Blotting Filter Paper, Extra Thick, 20cm x 20cm	50 SHEETS	9843
PI88585	88585	PVDF Transfer Membrane, 0.45µm, 10cm x 10cm	10CMX10CM	26593
PI15075	15075	ELISA Reagent Reservoir	PKG OF 200	26593
PI84783	84783	Western Blotting Filter Paper, 7cm x 8.4cm	KIT	8697
PI88600	88600	Western Blotting Filter Paper, 8cm x 10.5cm	100/PACK	9029
PI15086	15086	1.1mL Microtubes	960/PKG	9522
PI77010	77010	Nitrocellulose Membrane, 0.45µm, 8cm x 12cm	25/PKG.	36704
PI77012	77012	Nitrocellulose Membrane, 0.2µm, 8cm x 12cm	25/PKG.	36414
PI88014	88014	Nitrocellulose Membrane, 0.45µm, 7.9cm x 10.5cm	15/PKG	16783
PI34088	34088	CL-XPosure Film, 5 x 7in. (12.5 x 17.5cm)	1 EA=50 PACK	11096
PI84784	84784	Western Blotting Filter Paper, 8cm x 13.5cm	KIT	9522
PI21062	21062	Restore Western Blot Stripping Buffer, Trial Size	30 ML	5548
PI88024	88024	Nitrocellulose Membrane, 0.2µm, 8cm x 8cm	15/PKG	15219
PI22860	22860	Low-Fluorescence PVDF Transfer Membrane, 0.2µm, 7cm x 8.4cm	10 PACK	14513
PI88605	88605	Western Blotting Filter Paper, Extra Thick, 7cm x 8.4cm	50 SHEETS	6962
PI84747	84747	Western Blot Roller	KIT	6073
PI88013	88013	Nitrocellulose Membrane, 0.2µm, 7.9cm x 10.5cm	15/PKG	16783
PI34091	34091	CL-XPosure Film, 8 x 10in. (20 x 25cm)	100 EA	32430
PI88025	88025	Nitrocellulose Membrane, 0.45µm, 8cm x 8cm	15/PKG	15219
PI34093	34093	CL-XPosure Film, 8 x 10in. (20 x 25cm)	50 SHEETS	19771
PI21050	21050	Western Blot Signal Enhancer	KIT	18914
PI21065	21065	Background Eliminator Kit	KIT	19482

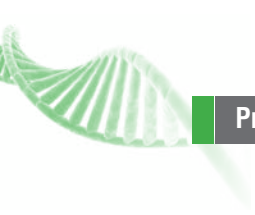


Cat. No.	Part No.	Description	Pack	Price in ₹
PI88610	88610	Western Blotting Filter Paper, Extra Thick, 8.5cm x 9cm	50 SHEETS	6962
PI88615	88615	Western Blotting Filter Paper, Extra Thick, 8cm x 13.5cm	50 SHEETS	7111
PI15082	15082	1.1mL Microtube Racked System	10 RACKS/PKG	16408
PI15088	15088	1.1mL Microtube In-Line Caps	120/PKG	6233
PI32110	32110	Antibody Extender Solution NC	500 ML	18207
PI34097	34097	CL-XPosure Film, 9.5 x 11.8in. (24 x 30cm)	100 SHEETS	33994
PI34099	34099	CL-XPosure Film, 14 x 17in. (35 x 43cm)	100 SHEETS	66156
PI46428	46428	Restore PLUS Western Blot Stripping Buffer	30 ML	5548
PI46644	46644	Immunostain Enhancer	1 EA = 20 ML	46374
PI46645	46645	Immunostain Enhancer	1 EA = 2 ML	6544
PI62299	62299	Restore Fluorescent Western Blot Stripping Buffer	20 ML	5548
PI62300	62300	Restore Fluorescent Western Blot Stripping Buffer	100 ML	17918
PI77070	77070	Replacement Cannulas for ELIFA System	100/PKG.	11374
PI77071	77071	Replacement 96-well Clear Silicone Gaskets	4/PKG	19632
PI88110	88110	Electrical Cable Pair for Semi-Dry Blotter	2 CABLES	22320
PI88111	88111	Banana Plug Pair for Semi-Dry Blotter	2 PLUGS	4102
PI88220	88220	Push Lock (4 piece) for Semi-Dry Blotter	4 PUSH LOCKS	3438
INSTRUMENTATION				
PI22834	22834	Thermo Scientific Power Blotter Contents: Power Station, 1 device Power Blot Cassette, 1 device Western Blot Roller, 1 unit Power Cord with C/13 Connector, North America, 1 device Quick Start Guide	1 Unit	POR
PI22830SPCL	22830SPCL	Power System Welcome Pack Kit Contents: Power System, Product # 22830 Mini Gel Power Staining Kit, Product # 22840 1-Step Transfer Buffer, 1L, Product # 84731 Western Blotting Filter Paper, 7cm x 8.4cm, 100 sheets, Product # 84783	1 Unit	POR
PI22833	22833	Thermo Scientific Power Stainer Contents: Power Station, 1 device Power Stain Cassette, 1 device Western Blot Roller, 1 unit Power Cord with C/13 Connector, North America, 1 device Quick Start Guide	1 Unit	POR
PI22835	22835	Thermo Scientific Power Blot Cassette Plastic and metal apparatus, non-powered, 27.8cm x 25.7cm x 3.5cm For: Replacement of cassette for Power Blotter and Power System.	1 Unit	POR
PI22836	22836	Thermo Scientific Power Stain Cassette Plastic and metal apparatus, non-powered, 25.3cm x 16.2cm x 3.5cm For: Replacement of cassette for Power Stainer and Power System	1 Unit	POR
PI22838	22838	Thermo Scientific Power Station For: Replacement of power supply for Power Stainer, Power System and Power Blotter. Accessories: Western Blot Roller, 1 unit, Power Cord with C/13 Connector, North America, 1 device	1 Unit	POR
PI22839	22839	Thermo Scientific Midi Gel Power Staining Kit Sufficient For: 15 midi-sized gels at 30mL each Kit Contents: Midi Staining Gel Pads, 2 boxes of 15 each (8 sheets/pad) Power Stain Solution, 480mL Destain Solution, 480mL	1 Unit	POR
PI22840	22840	Thermo Scientific Mini Gel Power Staining Kit Sufficient For: 30 mini-sized gels at 15mL each Kit Contents: Mini Staining Gel Pads, 2 boxes of 30 each (8 sheets/pad) Power Stain Solution, 480mL Destain Solution, 480mL	1 Unit	POR

Cat. No.	Part No.	Description	Pack	Price in ₹
PI22833SPCL	22833SPCL	"Power Stainer Welcome Pack Kit Contents: Power Stainer, Product # 22833 Mini Gel Power Staining Kit, Product # 22840"	1 Unit	POR
PI22834SPCL	22834SPCL	"Power Blotter Welcome Pack Kit Contents: Power Blotter, Product # 22834 1-Step Transfer Buffer, 1L, Product # 84731 Western Blotting Filter Paper, 7cm x 8.4cm, 100 sheets, Product # 84783"	1 Unit	POR
PI62287SPCL	62287SPCL	"G2 Fast Blotter Protein Staining Upgrade Welcome Pack Kit Contents: G2 Fast Blotter Protein Staining Upgrade Kit, Product # 62287 Mini Gel Power Staining Kit, Product # 22840"	1 Unit	POR
INSTRUMENTATION/SOFTWARE				
PI62237	62237	myImageAnalysis Software	SOFTWARE CD	240011
PI62238	62238	Orange Filter	1 EA	137067
PI62239	62239	Green Filter	1 EA	164484
PI62240	62240	Red Filter	1 EA	164484
PI62241	62241	Blue Filter	1 EA	164484
PI62242	62242	Chemiluminescence Exposure Screen	1 EA	68780
PI62243	62243	White Light Conversion Screen	1 EA	69112
PI62244	62244	UV Exposure Screen	1 EA	68780
PI62255	62255	UV Transilluminator Bulb, 365nm	1 EA	9253
PI62258	62258	UV Transilluminator Bulb, 306nm	1 EA	9253
PI62261	62261	Touchscreen Stylus and Holder	1 EA	4327
PI62267	62267	Imaging Reference Target	BLACK 7.5"EN	20478
PI84855	84855	Power Cord with C/13 Connector, China	1 EA	7711
PI84856	84856	Power Cord with C/13 Connector, Japan	1 EA	7711
PI84857	84857	Power Cord with C/13 Connector, Australia	1 EA	7711
PI84858	84858	Power Cord with C/13 Connector, North America	1 EA	7711
PI84859	84859	Power Cord with C/13 Connector, Continental Europe	1 EA	7711
PI84860	84860	Power Cord with C/13 Connector, United Kingdom	1 EA	7711
IN VITRO TRANSLATION SYSTEM				
PI88899	88899	Recombinant GFP Protein	20 UG	13944
PI88859	88859	pT7CFE1-NHis	10 UG	10667
PI88860	88860	pT7CFE1-CHis	10 UG	10667
PI88861	88861	pT7CFE1-NHA	10 UG	10667
PI88862	88862	pT7CFE1-CHA	10 UG	10667
PI88863	88863	pT7CFE1-NMyc	10 UG	10667
PI88864	88864	pT7CFE1-CMyc	10 UG	10667
PI88865	88865	pT7CFE1-NFtag	10 UG	10667
PI88866	88866	pT7CFE1-CFtag	10 UG	10667
PI88867	88867	pT7CFE1-NHA-CHis	10 UG	10667
PI88868	88868	pT7CFE1-CGST-HA-His	10 UG	10667
PI88869	88869	pT7CFE1-CGFP-HA-His	10 UG	10667
PI88870	88870	pT7CFE1-NHis-GST	10 UG	10667
PI88871	88871	pT7CFE1-NHis-GST-CHA	10 UG	10667
PI88880	88880	tGFP mRNA	10 UG	14223
PI88881	88881	1-Step Human Coupled IVT Kit - DNA	KIT	21902
PI88882	88882	1-Step Human Coupled IVT Kit - DNA	KIT	85359
PI88890	88890	1-Step Human High-Yield Mini IVT Kit	KIT	34283
PI88891	88891	1-Step Human High-Yield Mini IVT Kit	KIT	165459
PI88892	88892	1-Step Human High-Yield Maxi IVT Kit	KIT	466656



Cat. No.	Part No.	Description	Pack	Price in ₹
MASS SPEC REAGENTS				
PI90051	90051	Lys-C Protease, MS Grade	20 UG	66300
PI90064	90064	TMTsixplex Isobaric Mass Tagging Kit	KIT	361452
PI87782	87782	C18 Tips, 10µL bed	96 TIPS	31948
PI89871	89871	In-Gel Tryptic Digestion Kit	KIT	23081
PI89982	89982	SILAC Protein Quantitation Kit – RPMI 1640	EA	76855
PI90057	90057	Trypsin Protease, MS Grade	5 X 20 UG	8279
PI85183	85183	Trifluoroacetic Acid (TFA), LC-MS Grade	50 ML	45900
PI85165	85165	Top 12 Abundant Protein Depletion Spin Columns	24 COLUMNS	84020
PI90110	90110	TMT10plex Isobaric Label Reagent Set, 1 x 0.8mg	KIT	138566
PI87777	87777	Detergent Removal Spin Column, 0.5mL	25 SPIN COL.	22138
PI87784	87784	C18 Tips, 100µL bed	96 TIPS	33298
PI89990	89990	L-Arginine-HCl, 13C6, 15N4	EA	48485
PI89895	89895	In-Solution Tryptic Digestion and Guanidination Kit	KIT	42819
PI88322	88322	LTQ ESI Positive Ion Calibration Solution	1 EA = 10 ML	23637
PI89870	89870	C18 Spin Columns	25 COL/PACK	12659
PI88210	88210	L-Arginine-HCl, 13C6	50 MG	59997
PI90031	90031	CHCA MALDI Matrix, Single-Use	EA	28800
PI84850	84850	C18 Spin Tips	96 TIPS	29035
PI89988	89988	L-Lysine-2HCl, 13C6	EA	47809
PI88321	88321	Peptide Retention Time Calibration Mixture	200 UL	60651
PI90105	90105	S-Nitrosylation Western Blot Kit	6 ML	42680
PI89875	89875	Albumin/IgG Removal Kit	KIT	42819
PI87780	87780	Detergent Removal Resin	10 ML	37282
PI88324	88324	Negative Ion Calibration Solution	1 EA = 10 ML	23637
PI85178	85178	Formic Acid, LC-MS Grade	50 ML	16343
PI90035	90035	MALDI Matrix Sample Pack, Single-Use	EA	28800
PI89873	89873	C18 Spin Columns	50 COL/PACK	23402
PI88305	88305	HiPPR Detergent Removal Spin Column Kit	KIT	24440
PI88328	88328	HeLa Protein Digest Standard	20 UG	13794
PI88326	88326	Reserpine Standard for LC-MS	5 X 1 ML	13773
PI90305	90305	Trypsin Protease, MS Grade, Frozen	100UG(100UL)	6544
PI85190	85190	Dimethylsulfoxide (DMSO), LC-MS Grade	50 ML	5666
PI88318	88318	ActivX TAMRA-FP Serine Hydrolase Probe	1 EA = 6.8UG	44982
PI88317	88317	ActivX Desthiobiotin-FP Serine Hydrolase Probe	1 EA = 4.6 UG	43365
PI90058	90058	Trypsin Protease, MS Grade	5 X 100 UG	33491
PI88421	88421	RPMI Media for SILAC	EA=6 X 500ML	28424
PI90034	90034	Iodoacetamide, Single-Use	9.3 MG/TUBE	16997
PI88427	88427	L-Arginine-HCl	EA = 0.5 GM	16515
PI88429	88429	L-Lysine-2HCl	EA = 0.5 GM	16515
PI90106	90106	HENS Buffer	100 ML	10667
PI88325	88325	Triple Quadrupole Calibration Solution	1 EA = 10 ML	21184
PI88323	88323	LTQ Velos ESI Positive Ion Calibration Solution	1 EA = 10 ML	23637
PI84840	84840	Mass Spec Sample Prep Kit for Cultured Cells	KIT	56056
PI84841	84841	Digestion Indicator for Mass Spectrometry	10 UG	21334
PI85160	85160	Albumin Depletion Kit	KIT	32141
PI85161	85161	Top 2 Abundant Protein Depletion Spin Columns	6 COLUMNS	21474
PI85162	85162	Top 2 Abundant Protein Depletion Spin Columns	24 COLUMNS	60651
PI85164	85164	Top 12 Abundant Protein Depletion Spin Columns	6 COLUMNS	27825



Cat. No.	Part No.	Description	Pack	Price in ₹
PI85170	85170	0.1% Formic Acid (v/v) in Water, LC-MS Grade	1 LITER	8375
PI85171	85171	0.1% Formic Acid (v/v) in Water, LC-MS Grade	4 X 1L	32730
PI85172	85172	0.1% Trifluoroacetic Acid (v/v) in Water, LC-MS Grade	1 LITER	8375
PI85173	85173	0.1% Trifluoroacetic Acid (v/v) in Water, LC-MS Grade	4 X 1L	32730
PI85174	85174	0.1% Formic Acid (v/v) in Acetonitrile, LC-MS Grade	1 LITER	18635
PI85175	85175	0.1% Formic Acid (v/v) in Acetonitrile, LC-MS Grade	4 X 1L	76212
PI85176	85176	0.1% Trifluoroacetic Acid (v/v) in Acetonitrile, LC-MS Grade	1 LITER	18635
PI85177	85177	0.1% Trifluoroacetic Acid (v/v) in Acetonitrile, LC-MS Grade	4 X 1L	76212
PI85188	85188	Acetonitrile (ACN), LC-MS Grade	4 X 1L	53143
PI85189	85189	Water, LC-MS Grade	4 X 1L	28084
PI87776	87776	Detergent Removal Spin Column, 125µL	25 SPIN COL.	16762
PI87778	87778	Detergent Removal Spin Column, 2mL	5 SPIN COLUM	13249
PI87779	87779	Detergent Removal Spin Column, 4mL	5 SPIN COLUM	17426
PI88209	88209	L-Lysine-2HCl, 13C6, 15N2	50 MG	53764
PI88211	88211	L-Proline	115 MG	4670
PI88302	88302	Graphite Spin Columns	30 PACK	15669
PI88303	88303	TiO2 Phosphopeptide Enrichment Spin Tips	96 EA/PKG	169261
PI88304	88304	Detergent Removal Spin Plates	2 PLATES	70290
PI88306	88306	HiPPR Detergent Removal Spin Columns, 0.1mL	KIT	25522
PI88307	88307	HiPPR Detergent Removal 96-well Spin Plates, 0.1mL	KIT	50520
PI88310	88310	Kinase Enrichment Kit with ATP Probe	KIT	72668
PI88311	88311	ActivX Desthiobiotin-ATP Probe	16 X 12.6 UG	35793
PI88312	88312	Kinase Enrichment Kit with ADP Probe	KIT	72668
PI88313	88313	ActivX Desthiobiotin-ADP Probe	16 X 9.9 UG	35793
PI88314	88314	GTPase Enrichment Kit with GTP Probe	KIT	62001
PI88315	88315	ActivX Desthiobiotin-GTP Probe	16 X 12.9 UG	31199
PI88316	88316	ActivX Azido-FP Serine Hydrolase Probe	1 EA = 3.5UG	44982
PI88320	88320	Peptide Retention Time Calibration Mixture	EA = 50 UL	9318
PI88329	88329	HeLa Protein Digest Standard	20 UG	54632
PI88330	88330	1-Step Heavy Protein IVT Kit	KIT	32687
PI88331	88331	1-Step Heavy Protein IVT Kit	KIT	108599
PI88420	88420	DMEM Media for SILAC	EA=6 X 500ML	25801
PI88424	88424	Ham's F12 for SILAC	500 ML	7016
PI88425	88425	Powdered DMEM Media for SILAC	10L	35997
PI88426	88426	Powdered RPMI Media for SILAC	10L	35997
PI88428	88428	L-Leucine	EA = 0.5 GM	16515
PI88430	88430	L-Proline	EA = 0.5 GM	16515
PI88431	88431	L-Lysine-2HCl, 13C6	0.5 GM	351471
PI88432	88432	L-Lysine-2HCl, 13C6, 15N2	0.5 GM	351471
PI88433	88433	L-Arginine-HCl, 13C6	0.5 GM	351471
PI88434	88434	L-Arginine-HCl, 13C6, 15N4	0.5 GM	365489
PI88435	88435	L-Leucine, 13C6	0.05 GM	60469
PI88437	88437	L-Lysine-2HCl, 4,4,5,5-D4	0.05 GM	16515
PI88438	88438	L-Lysine-2HCl, 4,4,5,5-D4	0.5 GM	102709
PI88439	88439	SILAC Protein Quantitation Kit - DMEM:F12	1 EA = KIT	76855
PI88441	88441	McCoy's 5A Media for SILAC	500 ML	7016
PI89983	89983	SILAC Protein Quantitation Kit - DMEM	EA	76855
PI89987	89987	L-Lysine-2HCl	EA	4048
PI89989	89989	L-Arginine-HCl	EA	4048

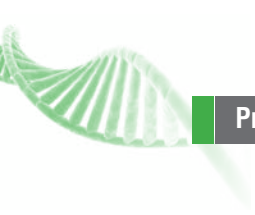


Cat. No.	Part No.	Description	Pack	Price in ₹
PI90032	90032	SA MALDI Matrix, Single-Use	EA	28800
PI90033	90033	DHB MALDI Matrix, Single-Use	EA	28800
PI90053	90053	Asp-N Protease, MS Grade	2 UG	38149
PI90054	90054	Glu-C Protease, MS Grade	5 X 10 UG	35536
PI90056	90056	Chymotrypsin Protease (TLCK treated), MS Grade	4 X 25 UG	30063
PI90060	90060	TMTduplex Isotopic Label Reagent Set, 5 x 0.8mg	2X5X0.8MG	85873
PI90061	90061	TMTsixplex Label Reagent Set, 1 x 0.8mg	EA	80261
PI90062	90062	TMTsixplex Label Reagent Set, 2 x 0.8mg	EACH	149940
PI90063	90063	TMTduplex Isobaric Mass Tagging Kit	KIT	116268
PI90065	90065	TMTduplex Isobaric Label Reagent Set, 5 x 0.8mg	EA	89461
PI90066	90066	TMTsixplex Label Reagent Set, 5 x 0.8mg	EA	372505
PI90067	90067	TMTzero Label Reagent, 5 x 0.8mg	EA	28831
PI90075	90075	Anti-TMT Antibody	EA	53454
PI90076	90076	Immobilized Anti-TMT Antibody Resin	6 ML	71533
PI90103	90103	iodoTMTsixplex Isobaric Mass Tag Labeling Kit	KIT	327459
PI90104	90104	TMT Elution Buffer	20 ML	8643
PI90114	90114	1M Triethylammonium bicarbonate (TEAB)	50 ML	13794
PI90115	90115	50% Hydroxylamine	5 ML	8815
PI90300	90300	Lys-N Protease, MS Grade	20 UG	36414
PI90301	90301	Lys-N Protease, MS Grade	5 X 20 UG	131316
PI90400	90400	aminoxylTMTzero Label Reagent, 6 x 0.2mg	6 X 0.2 MG	27032
PI90401	90401	aminoxylTMTsixplex Label Reagent Set, 1 x 0.2mg	1X 0.2 MG	77959
PI90402	90402	aminoxylTMTsixplex Label Reagent Set, 5 x 0.2mg	5 X 0.2 MG	274476
MISCELLANEOUS				
PI84538	84538	DyLight 755 Antibody Labeling Kit	KIT	47799
PI84539	84539	DyLight 755 Microscale Antibody Labeling Kit	KIT	47799
MODIFIERS				
PI24115	24115	8M Guanidine-HCl Solution	200 ML	27032
PI23030	23030	N-Ethylmaleimide (NEM)	25 GM	20028
PI29700	29700	Urea	1000 GM	5259
PI29810	29810	Ethylene Glycol	200 ML	13934
PI26777	26777	Sulfo-NHS-Acetate	100 MG	20199
PI24110	24110	Guanidine-HCl	500 GM	22160
PI26101	26101	Traut's Reagent	500 MG	19771
PI26922	26922	PITC (Edman's Reagent)	10/1 ML	15787
PI20504	20504	Sodium meta-Periodate	25 GM	5409
PI20907	20907	Citraconic Anhydride	100 GM	20682
PI22101	22101	AEDP	50 MG	17393
PI22299	22299	TFCS	50 MG	18550
PI22341	22341	MS(PEG)4	100 MG	29871
PI22509	22509	MS(PEG)8	100 MG	30856
PI22685	22685	MS(PEG)12	100 MG	35783
PI22711	22711	MM(PEG)12	100 MG	51376
PI23011	23011	MMTS	200 MG	15755
PI26102	26102	SATA	50 MG	15239
PI23460	23460	Sulphydryl Addition Kit	KIT	34990
PI26099	26099	SAT(PEG)4	100 MG	48752

Cat. No.	Part No.	Description	Pack	Price in ₹
PI26103	26103	Hydroxylamine-HCl	25 GM	7380
PI27712	27712	Sulfo-SHPP (Water-Soluble Bolton-Hunter Reagent)	100 MG	55157
PI26100	26100	SATP	50 MG	18513
PI35603	35603	Iodoacetic Acid	500 MG/PKG	13130
MOLECULAR BIOLOGY KITS & REAGENTS				
PI89818	89818	Biotin 3' End DNA Labeling Kit	KIT	44672
PI17175	17175	North2South Complete Biotin Random Prime Labeling and Detection Kit	KIT	83506
PI77016	77016	Biodyne B Nylon Membrane, 0.45µm, 8cm x 12cm	25/PKG	41855
PI17852	17852	Agarose I (Molecular Biology Grade)	500 GM.	95533
PI17850	17850	Agarose I (Molecular Biology Grade)	100 GM.	32666
PI75707	75707	Mammalian beta-Galactosidase Assay Kit	KIT	28307
PI17908	17908	Phenol:Chloroform + Tris Buffer	100 ML	10667
PI17898	17898	Ethidium Bromide Solution (10mg/mL)	5 X 10 ML.	26915
PI37549	37549	North2South Hybridization Buffer	125 ML	18068
PI17914	17914	Phenol, Saturated	400 ML.	19364
PI17926	17926	Tris	1 KG.	15594
PI17892	17892	EDTA	500 GM	10507
PI17896	17896	Ethidium Bromide Solution (0.625mg/mL)	5 ML	8044
PI17904	17904	Glycerol	1 LITER	14770
PI75768	75768	Yeast beta-Galactosidase Assay Kit	KIT	23466
PI17075	17075	North2South Biotin Random Prime DNA Labeling Kit	10 RXN KIT	48506
PI17919	17919	TEMED	25 ML.	7711
PI31503	31503	Peroxidase Conjugate Stabilizer	25 ML	9532
PI17097	17097	North2South Chemiluminescent Hybridization and Detection Kit	KIT	65299
PI17250	17250	DNA Coating Solution	100 ML	12938
PI17295	17295	North2South Chemiluminescent Substrate for HRP	100 ML KIT	44532
PI17856	17856	Agarose II (Low Melt)	100 GM.	85027
PI17888	17888	Sodium Acetate (3M)	1 L	27739
PI17890	17890	Tris/EDTA	1 L	17886
PI17899	17899	Formamide	100 ML	11321
PI17909	17909	Phenol:Chloroform + Tris Buffer	400 ML	23959
PI20237	20237	GST	1 MG	30588
PI20239	20239	GST	10 X 1 MG	147252
PI37555	37555	North2South Hybridization Stringency Wash Buffer (2X)	375 ML	16215
PI46603	46603	DyLight 680-4xPEG NHS Ester	5 X 65 UG	32151
PI46604	46604	DyLight 800-4xPEG NHS Ester	1 VIAL	41116
PI46627	46627	DyLight 800-4xPEG Maleimide	1MG	44672
PI62269	62269	DyLight 550-2xPEG NHS Ester	1 MG	41116
PI62274	62274	DyLight 650-4xPEG NHS Ester	1 MG	41116
PI62277	62277	DyLight 755-4xPEG NHS Ester	1 MG	41116
PI62292	62292	DyLight 550-2xPEG Maleimide	1 MG	44672
PI62294	62294	DyLight 650-4xPEG Maleimide	1 MG	44672
PI75705	75705	beta-Galactosidase Assay Reagent	25 ML	13227
PI75706	75706	beta-Galactosidase Assay Stop Solution	25 ML	6116
PI75710	75710	beta-Galactosidase Assay Reagent	3 X 25 ML	28029
PI77015	77015	Biodyne A Nylon Membrane, 0.45µm, 8cm x 12cm	25/PKG	57620
PI89850	89850	Pro-Ject Protein Transfection Reagent	KIT	52040



Cat. No.	Part No.	Description	Pack	Price in ₹
MULTIPLEX ASSAY KITS				
PI89859	89859	NFkB p65 Transcription Factor Assay Kit	KIT	147574
OTHER CONJUGATES				
PA128597	PA128597	Guinea Pig IgG (HRP)	1 mg	25758
PI31460	31460	Goat Anti-Rabbit IgG, (H&L), Peroxidase Conjugated	2 ML	22973
PI31430	31430	Goat Anti-Mouse IgG, (H&L), Peroxidase Conjugated,	2 ML	22973
PI31412	31412	Peroxidase Conjugated Goat Anti-Human IgG (H+L)(m	1.5 ML	19492
PI31450	31450	Peroxidase Conjugated Rabbit Anti-Mouse IgG (H+L)	1.5 ML	22973
PI32430	32430	Stabilized Goat Anti-Mouse IgG (H+L), Peroxidase Conjugated	2 ML	16012
PI31780	31780	Biotin Conjugated Goat Anti-Human IgG (KAPPA CHAIN	0.5 MG	27150
MA134437	MA134437	IgG4 (HRP)	100 µg	66135
PI31462	31462	Peroxidase Conjugated Goat Anti-Rabbit IgG (H+L)	1.5 ML	27707
PA184383	PA184383	Goat Anti-Mouse IgM (HRP) Secondary Antibody, 1 mg	1 mg	45250
PI31320	31320	Goat Anti-Mouse IgG, (H&L), Alkaline Phosphatase	1 ML	26454
PI31340	31340	Goat Anti-Rabbit IgG, (H+L), Alkaline Phosphatase	1 ML	25758
PI31410	31410	Peroxidase Conjugated Goat Anti-Human IgG (H+L),	2 ML	19492
PI31402	31402	Peroxidase Conjugated Rabbit Anti-Goat IgG (H+L),	1.5 ML	21581
PI32460	32460	Stabilized Goat Anti-Rabbit IgG (H+L), Peroxidase Conjugated	2 ML	16012
PA128587	PA128587	Human IgG (HRP)	1 mg	27707
PI31804	31804	Biotin Conjugated Goat Anti-Mouse IgM, (mu Chain	0.5 MG	25758
PI31432	31432	Peroxidase Conjugated Goat Anti-Mouse IgG (H+L)	1.5 ML	21581
PA128568	PA128568	Mouse IgG (HRP)	1 mg	27707
PI31461	31461	Peroxidase Conjugat ed Goat Anti-Rabbit IgG {F(ab'	2.0 ML	25061
PI31342	31342	Phosphatase Conjuga ted Goat ANti-Rabbit IgG (H+L)	1 ML	25061
PI31466	31466	ImmunoPure Peroxidase Conjugated Goat Anti-Rabbit	0.2 ML	13227
PI31840	31840	Biotin Conjugated Rabbit Anti-Sheep IgG (H+L), 1.	1.5 MG	25758
PI31413	31413	Peroxidase Conjugated Goat Anti-Human IgG FC	1 ML	23669
PI31463	31463	Peroxidase Conjugat ed Goat Anti-Rabbit IgG (Fc)	2.0 ML	25061
PI31420	31420	Peroxidase Conjugated Mouse Anti-Human IgG(H+L)(m	1.5 ML	18797
PI31439	31439	Peroxidase Conjugated Goat Anti-Mouse IgG (Fc) (mi	1.5 ML	27707
PI32230	32230	Goat Anti-Mouse Poly-HRP	0.25 MG	25061
PI32260	32260	Goat Anti-Rabbit Poly-HRP	0.25 MG	25061
PI31458	31458	Peroxidase Conj. Donkey Anti-Rabbit IgG(H+L)	0.5 ML	19492
PI31325	31325	Phosphatase Conjugated Goat Anti-Mouse IgG (Fc)	1.0 ML	27707
PI31341	31341	ImmunoPure Phosphatase Conjugated Goat Anti-Rabbit IgG (Fc)	1.0 ML	25758
PI31414	31414	Peroxidase Conjugated Goat Anti-Human IgG F(ab')2	1.5 ML	25061
PI31343	31343	Phosphatase Conjugated Goat Anti-Rabbit IgG	1.0 ML	25758
PI31360	31360	Phosphatase Conjugated Rabbit Anti-Sheep IgG (H+L)	1 ML	23669
PI31464	31464	Peroxidase Conjugated Mouse Anti-Rabbit IgG (H+L)	1.0 ML	25061
PI31471	31471	ImmunoPure Peroxidase Conjugated Goat Anti-Rat	0.2 MG	20189
PI31480	31480	Peroxidase Conjugated Rabbit Anti-Sheep IgG (H+L),	1.5 ML	20746
PI31300	31300	Phosphatase Conjugated Rabbit Anti-Goat IgG (H+L),	1 ML	26454
PI31302	31302	Phosphatase Conjugated F(ab')2 Fragment Rabbit Ant	0.5 ML	26454
PI31310	31310	Phosphatase Conjugated Goat Anti-Human IgG (H+L),	1 ML	23669
PI31312	31312	Phosphatase Conjugated Goat Anti-Human IgG F(ab')	1 ML	27707
PI31314	31314	Phosphatase Conjugated Goat Anti-Human IgAa, 1 mL	1 ML	25758
PI31316	31316	Phosphatase Conjugated Goat Anti-Human IgA+IgG+IgM	1 ML	25758
PI31318	31318	Phosphatase Conjugated Rabbit Anti-Human IgG (Fc)	1.0 ML	25758
PI31321	31321	Goat Anti-Mouse IgG (H+L) Alkaline Phosphatase	0.2 MG	13784



Cat. No.	Part No.	Description	Pack	Price in ₹
PI31322	31322	Phosphatase Conjugated Goat Anti-Mouse IgG (H+L),	1 ML	27707
PI31324	31324	Phosphatase Conjugated Goat Anti-Mouse IgG F(ab')	1 ML	27707
PI31326	31326	Phosphatase Conjugated Goat Anti-Mouse IgMu, 1 mL	1 ML	33415
PI31327	31327	Phosphatase Conjugated Goat Anti-Mouse IgG (Fc)	1.0 ML	29935
PI31328	31328	Phosphatase Conjugated Goat Anti-Mouse IgG + IgM	1 ML	27707
PI31329	31329	Phosphatase Conjugated Rabbit Anti-Mouse IgG (H +	1.0 ML	22973
PI31330	31330	Phosphatase Conjugated Goat Anti-Mouse IgG+IgM (H	1 ML	33415
PI31331	31331	Phosphatase Conjugated Rabbit Anti-Mouse IgG {F(a	1.0 ML	22277
PI31332	31332	Phosphatase Conjugated Rabbit Anti-Mouse IgG (Fc)	1.0 ML	25758
PI31333	31333	Phosphatase Conjugated Rabbit Anti-Mouse IgM (u)	1.0 ML	29935
PI31334	31334	Phosphatase Conjugated Rabbit Anti-Mouse IgG (H+L	0.5 ML	25758
PI31335	31335	Phosphatase Conjugated Rabbit Anti-Mouse IgG + Ig	1.0 ML	22973
PI31337	31337	Phosphatase Conjugated Rabbit Anti-Goat IgG (Fc)	1.0 ML	29238
PI31345	31345	ImmunoPure Phosphatase Conj. Donkey Anti-Rabbit IgG(H+L)(min	0.5 ML	23669
PI31346	31346	Goat Anti-Rabbit IgG (H+L) Alkaline Phosphatase	0.2 MG	13506
PI31350	31350	Phosphatase Conjugated Goat Anti-RatIgG (H+L), 1	1 ML	22973
PI31400	31400	Peroxidase Conjugated Mouse Anti-Goat IgG (H+L)	1 ML	25061
PI31401	31401	Peroxidase Conjugated Rabbit Anti-Chicken IgY (H+	1.5 ML	22973
PI31403	31403	Peroxidase Conjugated Rabbit Anti-Goat IgG {F(ab'	1.5 ML	25061
PI31415	31415	Peroxidase Conjugated Goat Anti-Human IgM (Fc5u)	2 ML	25758
PI31417	31417	Peroxidase Conjugated Goat Anti-Human IgAa, 2 ML	2 ML	22973
PI31418	31418	Peroxidase Conjugated Goat Anti-Human Immunoglobul	2 ML	22973
PI31423	31423	Peroxidase Conjugated Rabbit Anti-Human IgG (Fc)	1.5 ML	25758
PI31431	31431	ImmunoPure Peroxidase Conjugated Goat Anti-Mouse	0.2 ML	13227
PI31433	31433	Peroxidase Conjugated Rabbit Anti-Goat IgG (Fc)	1.5 ML	26277
PI31436	31436	Peroxidase Conjugated Goat Anti-Mouse IgG F(ab')2	2 ML	23669
PI31437	31437	Peroxidase Conjugated Goat Anti-Mouse IgG (Fc)	2.0 ML	25061
PI31438	31438	Peroxidase Conjugated F(ab')2 Fragment Goat Anti-	0.5 ML	25758
PI31440	31440	Peroxidase Conjugated Goat Anti-Mouse IgMu, 2 ML	2 ML	27707
PI31444	31444	Peroxidase Conjugated Goat Anti-Mouse IgG+IgM (H+	2 ML	22973
PI31446	31446	Peroxidase Conjugated Goat Anti-Mouse IgG+IgM (H+L	1.5 ML	27707
PI31448	31448	Peroxidase Conjugated F(ab')2 Fragment Goat Anti-	0.5 ML	23274
PI31451	31451	Peroxidase Conjugated Rabbit Anti-Mouse IgG {F(ab	1.5 ML	27707
PI31452	31452	Peroxidase Conjugated Rabbit Anti-Mouse IgG (H+L)	1 ML	22973
PI31453	31453	Mouse Transferrin Peroxidase Conjugated, 1 mg	1 MG	18571
PI31455	31455	Peroxidase Conjugated Rabbit Anti-Mouse IgG (Fc)	1.5 ML	25758
PI31456	31456	Peroxidase Conjugated Rabbit Anti-Mouse IgM (u)	1.5 ML	27707
PI31457	31457	Peroxidase Conjugated Rabbit Anti-Mouse IgG + IgM	1.5 ML	23669
PI31465	31465	ImmunoPure Human IgG, Whole Molecule-Peroxidase Conjugated,	1 MG	18571
PI31470	31470	Goat Anti-Rat IgG, (H&L), Peroxidase Conjugated,	2 ML	18797
PI31474	31474	Peroxidase Conjugated Goat Anti-Rat IgG F(ab')2,	2 ML	20746
PI31475	31475	Peroxidase Conjugated Goat Anti-Rat IgG (Fc)	2.0 ML	22973
PI31476	31476	Peroxidase Conjugated Goat Anti-Rat IgMu, 2 ML	2 ML	30631
PI31482	31482	ImmunoPure (R) Peroxidase Conjugated Goat Anti-Human IgG	2 ML	23669
PI31720	31720	Biotin Conjugated Rabbit Anti-Chicken IgY (H+L),	1.5 ML	20746
PI31730	31730	Biotin Conjugated Mouse Anti-Goat IgG (H+L)(min X	1 ML	23669
PI31732	31732	Biotin Conjugated Rabbit Anti-Goat IgG (H+L), 1.5	1.5 MG	25758
PI31750	31750	Biotin Conjugated Goat Anti-Hamster IgG (H+L), 1.	1.5 MG	25758
PI31753	31753	Biotin Conjugated Rabbit Anti-Goat IgG {F(ab')2}	1.5 ML	22277

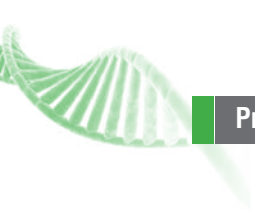


Cat. No.	Part No.	Description	Pack	Price in ₹
PI31760	31760	Biotin Conjugated Goat Anti-Horse IgG (H+L), 1.5	1.5 MG	25758
PI31770	31770	Biotin Conjugated Goat Anti-Human IgG(H+L), 1.5 M	1.5 MG	25758
PI31774	31774	Biotin Conjugated Goat Anti-Human IgG (H+L)(min X	1.5 ML	18797
PI31778	31778	Biotin Conjugated Goat Anti-Human IgMu, 0.5 MG	0.5 MG	27150
PI31782	31782	Biotin Conjugated Goat Anti-Human IgA + IgG + IgM (H+L	2 ML	23669
PI31784	31784	Biotin Conjugated Mouse Anti-Human IgG (H+L)(min	1 ML	20746
PI31786	31786	Biotin Conjugated Rabbit Anti-Human IgG (H+L), 1.5	1.5 ML	18797
PI31789	31789	Biotin Conjugated Rabbit Anti-Human IgG (Fc)	1.5 ML	22973
PI31800	31800	Biotin Conjugated Goat Anti-Mouse IgG (H+L),	2 ML	18100
PI31802	31802	Biotin Conjugated Goat Anti-Mouse IgG (H+L),	1.5 ML	20746
PI31803	31803	Biotin Conjugated Goat Anti-Mouse IgG {F(ab') ₂ }	2.0 ML	23669
PI31805	31805	Biotin Conjugated Goat Anti-Mouse IgG (Fc)	2.0 ML	22973
PI31806	31806	Biotin Conjugated Horse Anti-Mouse IgG(H+L),	1.5 MG	25758
PI31807	31807	Biotin Conjugated Goat Anti-Mouse IgG + IgM (H+L)	2.0 ML	22973
PI31813	31813	Biotin Conjugated Rabbit Anti-Mouse IgG (Fc)	1.5 ML	25061
PI31820	31820	Biotin Conjugated Goat Anti-Rabbit IgG (H+L), 1.5	1.5 MG	25758
PI31821	31821	Biotin Conj. Donkey Anti-Rabbit IgG(H+L)(minxBvCh	0.5 ML	18100
PI31822	31822	Biotin Conjugated Goat Anti-Rabbit IgG (H+L)	1.5 ML	18797
PI31823	31823	Biotin Conjugated Goat Anti-Rabbit IgG {F(ab') ₂ }	2.0 ML	20746
PI31824	31824	Biotin Conjugated Mouse Anti-Rabbit IgG (H+L)(min	1 ML	22277
PI31830	31830	IMMUNOPURE BIOTIN CONJUGATED GOAT ANTI-RAT IgG (H+L), 2 ML	2 ML	18100
PI31832	31832	Biotin Conjugated Goat Anti-Rat IgMu, 2 ML	2 ML	23669
PI31834	31834	Biotin Conjugated Rabbit Anti-Rat IgG (H+L), 1.5	1.5 MG	25758
PI31850	31850	Biotinylated Goat Anti-Avidin	0.5 MG	25758
PI31852	31852	Goat Anti-Biotin	1.0 MG	25758
MA133298	MA133298	IgG1 (Biotin)	100 tests	39541
MA134732	MA134732	Rat anti-Mouse Ig, kappa (HRP), 250ug	250 µg	62654
MA182201	MA182201	Mouse anti-Human, IgG4, Fc (HRP) Mouse	200 µg	110549
MA515737	MA515737	anti-CA9	100 ul	45111
MA516718	MA516718	Human IgG3 (HINGE REGION)	1 ml	65299
MA516730	MA516730	MONKEY IgA	250 ug	83399
MA516733	MA516733	Bovine IgG	250 ug	49287
MA516736	MA516736	Bovine IgG1	250 ug	53153
MA516737	MA516737	Bovine IgG2	250 ug	49287
MA516779	MA516779	Mouse IgE HEAVY CHAIN	500 ug	59173
MA516781	MA516781	Mouse IgE HEAVY CHAIN	500 ug	86937
MA516784	MA516784	Mouse IgG1 HEAVY CHAIN	500 ug	48592
MA516786	MA516786	Mouse IgG1 HEAVY CHAIN	500 ug	83399
MA516788	MA516788	Mouse IgG2a HEAVY CHAIN	500 ug	48592
MA516790	MA516790	Mouse IgG2a HEAVY CHAIN	500 ug	93844
MA516792	MA516792	Mouse IgG2a HEAVY CHAIN	500 ug	90500
MA516795	MA516795	Mouse IgM HEAVY CHAIN	500 ug	48592
MA516809	MA516809	Rat IgD	500 ug	59173
MA516811	MA516811	Rat IgE	500 ug	48592
MA516813	MA516813	Rat IgE	500 ug	109296
MA516815	MA516815	Rat IgG1 HEAVY CHAIN	500 ug	59173
MA516817	MA516817	Rat IgG2a HEAVY CHAIN	500 ug	59173
MA516818	MA516818	Rat IgG2a HEAVY CHAIN	500 ug	111862
MA516820	MA516820	Rat IgM HEAVY CHAIN	500 ug	55553

Cat. No.	Part No.	Description	Pack	Price in ₹
MA516859	MA516859	Human IgG (Fc) CH2 DOMAIN	200 ug	78526
PA128567	PA128567	Mouse IgG (Biotin)	1 mg	25758
PA128573	PA128573	Rat IgG (HRP)	1 mg	25758
PA128591	PA128591	Donkey IgG (Biotin)	1 mg	25758
PA128592	PA128592	Donkey IgG (HRP)	1 mg	25758
PA128596	PA128596	Guinea Pig IgG (Biotin)	1 mg	25758
PA128602	PA128602	Rabbit Anti-Pig IgG (HRP) Secondary Antibody, 1mg	1 mg	27707
PA128627	PA128627	Mouse IgG (Biotin)	1 mg	27707
PA128641	PA128641	Rat IgG (Biotin)	1 mg	25758
PA128642	PA128642	Rat IgG (HRP)	1 mg	25758
PA128652	PA128652	Human IgG (HRP)	1 mg	25758
PA128657	PA128657	Chicken IgY H&L (Biotin)	1 mg	27707
PA128663	PA128663	Goat IgG (Biotin)	1 mg	27707
PA128664	PA128664	Donkey Anti-Goat IgG (HRP) Secondary Antibody,	1 mg	27707
PA128693	PA128693	Bovine IgG (Biotin)	1 mg	27707
PA128737	PA128737	Donkey IgG (Biotin)	1 mg	25758
PA128738	PA128738	Donkey IgG (HRP)	1 mg	25758
PA128748	PA128748	Mouse IgG (HRP)	100 µg	19492
PA128749	PA128749	Mouse IgG (AP)	100 µg	19492
PA128755	PA128755	Mouse IgG (AP)	100 µg	22277
PA128761	PA128761	Rabbit Anti-Mouse IgG (HRP) Secondary Antibody,	100 µg	17404
PA128787	PA128787	Rat IgG (AP)	100 µg	19492
PA128797	PA128797	Chicken IgY H&L (Biotin)	100 µg	22277
PA128798	PA128798	Chicken IgY H&L (HRP)	100 µg	22277
PA128799	PA128799	Chicken IgY H&L (AP)	100 µg	19492
PA128823	PA128823	Hamster IgG (HRP)	100 µg	19492
PA128830	PA128830	Human IgG (AP)	100 µg	19492
PA128837	PA128837	Human IgG (AP)	100 µg	21021
PA129288	PA129288	Mouse IgG2c (HRP)	500 µg	30631
PA129384	PA129384	Goat IgM mu chain specific (HRP)	1 mg	32720
PA129558	PA129558	Hamster (Armenian) IgG (AP)	500 µg	36787
PA129560	PA129560	F(ab') ₂ -Rabbit anti-Goat IgG (H+L) Cross Adsorbed Secondary	250 µg	33033
PA129581	PA129581	Mouse IgM, F(ab') ₂ (HRP)	250 µg	33033
PA129608	PA129608	Rat IgG, F(ab') ₂ (Biotin)	250 µg	30631
PA129616	PA129616	Goat IgG Fab fragment (Biotin)	500 µg	33033
PA129617	PA129617	Goat IgG Fab fragment (HRP)	500 µg	30631
PA129626	PA129626	Hamster IgG (HRP)	1 mg	35643
PA129634	PA129634	Rat IgG Fab fragment (Biotin)	500 µg	33033
PA129738	PA129738	Dog IgG H&L (HRP)	500 µg	22277
PA129923	PA129923	Mouse IgM, F(ab') ₂ (AP)	250 µg	41630
PA129926	PA129926	Rat IgG, F(ab') ₂ (Biotin)	250 µg	36787
PA129927	PA129927	Rat IgG, F(ab') ₂ (HRP)	250 µg	40841
PA129928	PA129928	Rat IgG, F(ab') ₂ (AP)	250 µg	40841
PA129930	PA129930	Rat IgG, F(ab') ₂ (AP)	250 µg	34112
PA130338	PA130338	Rat IgG (AP)	1 mg	50123
PA130342	PA130342	Human IgG (AP)	1 mg	48592
PA130343	PA130343	Donkey IgG (AP)	1 mg	50123
PA130344	PA130344	Guinea Pig IgG (AP)	1 mg	50123
PA130347	PA130347	Hamster IgG (HRP)	1500 µg	48592



Cat. No.	Part No.	Description	Pack	Price in ₹
PA130348	PA130348	Hamster IgG (AP)	1 mg	50123
PA130361	PA130361	Rat IgG (Biotin)	1 mg	48592
PA130362	PA130362	Rat IgG (HRP)	1 mg	50123
PA130363	PA130363	Rat IgG (AP)	1 mg	48592
PA130368	PA130368	Human IgG (AP)	1 mg	48592
PA130369	PA130369	Chicken IgY H&L (AP)	1 mg	50123
PA130370	PA130370	Goat IgG (AP)	1 mg	48592
PA130377	PA130377	Donkey IgG (AP)	1 mg	50123
PA130741	PA130741	Rat IgG (AP)	1 mg	50123
PA130750	PA130750	Bovine IgG (Agarose)	10 mg	34112
PA132045	PA132045	Armenian Hamster IgG (HRP)	500 µg	49287
PA132124	PA132124	Mouse IgG (Agarose)	20 mg	55553
PA174362	PA174362	Rabbit IgA (HRP)	1 mg	47756
PA174395	PA174395	Goat Anti-Human IgA (HRP) Secondary Antibody, 1 mL	1 ml	24366
PA174397	PA174397	Goat anti-Mouse IgA (HRP) Secondary Antibody, 1 mL	1 ml	38846
PA174407	PA174407	Goat anti-Human Ig, kappa LC (HRP) Secondary	1 ml	49287
PA174421	PA174421	Goat anti-Mouse IgG Secondary Antibody, 1 mL	1 ml	38846
PA184388	PA184388	Mouse IgG/IgM/IgA (HRP) Polyclonal Goat, 1 mg	1 mg	41630
PA184469	PA184469	Mouse IgG (AP)	500 µg	52907
PA184625	PA184625	Porcine IgA (HRP)	1 mg	55553
PA184628	PA184628	Porcine IgG, Fc (HRP)	1 mg	55553
PA184631	PA184631	Monkey IgG, H&L chains (HRP)	1 mg	55553
PA184638	PA184638	Canine IgM (HRP)	1 mg	46781
PA184644	PA184644	Canine IgG (HRP)	1 mg	48592
PA184647	PA184647	Equine IgM (HRP)	1 mg	46781
PA184658	PA184658	Bovine IgG1 (HRP)	1 mg	47756
PA184661	PA184661	Bovine IgG2 (HRP)	1 mg	47756
PA184664	PA184664	Bovine IgG (HRP)	1 mg	48592
PA184673	PA184673	Feline IgG (HRP)	1 mg	48592
PA184676	PA184676	Chicken IgM (HRP)	1 mg	46781
PA184679	PA184679	Chicken IgA (HRP)	1 mg	49287
PA184688	PA184688	Sheep anti-Bovine IgM (HRP) Secondary Antibody,	1 mg	47756
PA184707	PA184707	Goat Anti-Rat IgA (HRP) Secondary Antibody,	500 µg	41630
PA184708	PA184708	Anti-Rat IgG1 (HRP) Polyclonal Goat Antibody,	500 µg	48592
PA184709	PA184709	Anti-Rat IgG2a (HRP) Polyclonal Goat Antibody,	500 µg	48592
PA184710	PA184710	Goat Anti-Rat IgG2b (HRP) Secondary Antibody,	500 µg	41630
PA184711	PA184711	Rat IgG2c (HRP)	500 µg	41630
PA184764	PA184764	Mouse IgE (HRP)	500 µg	48592
PA185982	PA185982	Goat anti-Mouse IgG (bGal) Goat Polyclonal Antibod	1 ml	48592
PA186015	PA186015	Mouse Ig, kappa LC (HRP)	1 ml	64046
PA186022	PA186022	Mouse Ig, lambda LC (AP)	1 ml	60566
PA186025	PA186025	Mouse Ig, lambda LC (Biotin)	1 mg	71704
PA186071	PA186071	Human IgM (Biotin)	1 mg	43997
PA186082	PA186082	Human IgA (Biotin)	1 mg	41630
PA186326	PA186326	Goat IgG (HRP) Polyclonal Donkey, 500 µl	500 µl	87019
PA186329	PA186329	Mouse IgG1 (HRP)	1 mg	73096
PA186429	PA186429	Sheep Anti-Human IgG3 (HRP) Sheep Polyclonal	1 ml	146192
PA533281	PA533281	Rat F(ab') ₂ IgG	1 mg	48592
PA533284	PA533284	HAMSTER IgG	800 µg	112613



Cat. No.	Part No.	Description	Pack	Price in ₹
PA533286	PA533286	HAMSTER IgG	800 ug	48592
PA533290	PA533290	Human F(ab') ₂ IgG	600 ug	35643
SA1100	SA1100	Donkey anti-Mouse (HRP)	250 µl	11835
SA112081	SA112081	Mouse IgG2a (Biotin) (NegControl)	100 Tests	21581
SA1200	SA1200	Donkey anti-Rabbit (HRP)	250 µl	12763
SA125198	SA125198	Mouse IgG, Heavy chain (Biotin)	125 µg	25758
SA125254	SA125254	Mouse IgG3, Heavy chain (Biotin)	125 µg	40655
SA125260	SA125260	Rat IgE (Biotin)	125 µg	40655
SA125262	SA125262	Rat IgG1 (Biotin)	125 µg	30631
SA125264	SA125264	Rat IgG2a, Heavy chain (Biotin)	125 µg	25758
SA125268	SA125268	Mouse Anti-Rat IgG2b(Biotin) Mouse Monoclonal	125 µg	27707
SA125271	SA125271	Rat IgM (Biotin)	125 µg	25758
SA1300	SA1300	Donkey anti-Chicken (HRP)	250 µl	11835
SA135467	SA135467	Human IgA (Peroxidase)	1 ml	114865
SA135470	SA135470	Human IgG (Peroxidase)	1 ml	111245
SA135473	SA135473	Human IgM (Peroxidase) Monoclonal Mouse, 1 ml	1 ml	125168
SA135632	SA135632	Mouse IgE (Peroxidase)	1 mg	214136
SA135636	SA135636	Mouse IgG (Peroxidase)	1 mg	214136
SA135640	SA135640	Mouse IgG1 (Peroxidase)	1 mg	214136
SA135643	SA135643	Mouse IgG2a (Biotin)	1 ml	119878
SA135646	SA135646	Mouse IgG2a (Peroxidase)	1 mg	214136
SA135652	SA135652	Mouse IgG3 (Biotin)	1 mg	111245
SA172003	SA172003	Chicken IgY (Biotin)	500 µg	21581
SA172004	SA172004	Donkey Anti-Chicken IgY (HRP) Secondary Antibody,	500 µg	20746
SA172012	SA172012	Goat Anti-Chicken IgY, Fc (HRP) Secondary	500 µg	24366
SA172014	SA172014	Bovine IgG (Biotin)	500 µg	20746
SA172015	SA172015	Chicken Anti-Bovine IgG (HRP) Secondary Antibody,	500 µg	17404
SA172020	SA172020	Mouse IgG (Biotin)	500 µg	17404
SA172021	SA172021	Mouse IgG (HRP)	500 µg	20746
SA172024	SA172024	Mouse IgG, Fab (Biotin)	500 µg	29935
SA172025	SA172025	Mouse IgG, Fab (HRP) Polyclonal Chicken, 500 ug	500 µg	40655
SA172028	SA172028	Mouse IgG, Fc (Biotin)	500 µg	27707
SA172029	SA172029	Mouse IgG, Fc (HRP)	500 µg	32720
SA172038	SA172038	Human IgG (Bioin) Polyclonal Chicken, 500 ug	500 µg	21581
SA172039	SA172039	(R0 Human IgG (HRP) Polyclonal Chicken, 500 ug	500 µg	26277
SA172044	SA172044	Human IgG, Fab (Biotin) Polyclonal Chicken, 500 ug	500 µg	40655
SA172045	SA172045	Chicken Anti-Human IgG, Fab'2 (HRP) Secondary	500 µg	40655
SA172048	SA172048	Human IgG, Fc (Biotin)	500 µg	32720
SA172049	SA172049	Human IgG, Fc (HRP) Polyclonal Chicken, 500 ug	500 µg	32720
SA172053	SA172053	Human IgM (HRP) Polyclonal Chicken, 500 ug	500 µg	32720
SA19505	SA19505	Chicken IgY (Biotin)	500 ug	22973
SA19506	SA19506	Human IgG (Biotin)	500 ug	20189
SA19507	SA19507	Mouse IgG (Biotin)	500 ug	20189
SA19509	SA19509	Chicken IgY (HRP)	500 ug	25758
SA19514	SA19514	Chicken IgY (AP)	500 ug	25758
SA19588	SA19588	Chicken IgY beads (Agarose)	1 ml	49287
SA510184	SA510184	Rat IgG2b Secondary Antibody, Biotin conjugated (NORIG 7.16.	100 ug	20189
SA510188	SA510188	Human IgG, Fd Secondary Antibody, Biotin conjugated (HP6045)	100 ug	22973



Cat. No.	Part No.	Description	Pack	Price in ₹
OTHER LABELING				
PI31497	31497	EZ-Link Activated Peroxidase Antibody Labeling Kit	1 KIT	77819
PI31489	31489	EZ-Link Plus Activated Peroxidase Kit	KIT	41823
PI31491	31491	Horseradish Peroxidase	100 MG	40869
PI28600	28600	Iodination Reagent	1 GM	37913
PI31490	31490	Horseradish Peroxidase (HRP)	10 MG	11974
PI28601	28601	Iodination Tubes	10 TUBES/PKG	19364
PI31487	31487	EZ-Link Plus Activated Peroxidase	1 MG	11942
PI28665	28665	Iodination Beads	50/PKG	24623
PI28666	28666	Iodination Beads	250/PKG	57941
PI31007	31007	Maleimide-Activated NeutrAvidin Protein	5 MG	21624
PI31391	31391	Alkaline Phosphatase	20 MG	144789
PI31392	31392	Alkaline Phosphatase	100 MG	546328
PI31485	31485	EZ-Link Maleimide Activated Horseradish Peroxidase	5 MG	28874
PI31488	31488	EZ-Link Plus Activated Peroxidase	5 X 1 MG	39553
PI31494	31494	EZ-Link Maleimide Activated Horseradish Peroxidase Kit	KIT	45667
PI37548	37548	Guardian Peroxidase Conjugate Stabilizer/Diluent	200 ML	15358
PI37552	37552	Guardian Peroxidase Conjugate Stabilizer/Diluent	1 LITER	43537
PI88900	88900	NHS-Phosphine	10 MG	43815
PI88902	88902	NHS-Azide	10 MG	29871
PI88903	88903	GlcNAz	5 MG	38267
PI88904	88904	ManNAz	5 MG	38267
PI88905	88905	GalNAz	5 MG	38267
POPPERS				
PI78833	78833	NE-PER Nuclear and Cytoplasmic Extraction Reagents	KIT	27846
PI78429	78429	Halt Protease Inhibitor Cocktail (100X)	EA	45946
PI78840	78840	Subcellular Protein Fractionation Kit for Cultured Cells	KIT	53502
PI78501	78501	M-PER Mammalian Protein Extraction Reagent	250 ML	34674
PI78438	78438	Halt Protease Inhibitor Cocktail (100X)	EA	65588
PI89842	89842	Mem-PER Plus Membrane Protein Extraction Kit	KIT	42680
PI78510	78510	T-PER Tissue Protein Extraction Reagent	500 ML	41395
PI78248	78248	B-PER Bacterial Protein Extraction Reagent	500 ML	40688
PI89874	89874	Mitochondria Isolation Kit for Cultured Cells	KIT	29164
PI78420	78420	Halt Phosphatase Inhibitor Cocktail	1 ML	20156
PI78835	78835	NE-PER Nuclear and Cytoplasmic Extraction Reagents	KIT	66852
PI90079	90079	B-PER with Enzymes Bacterial Protein Extraction Kit	KIT	73268
PI87790	87790	Protein Subcellular Fractionation Kit for Tissues	KIT	56056
PI78446	78446	Halt Protease and Phosphatase Inhibitor Cocktail (100X)	10 ML	118592
PI78440	78440	Halt Protease and Phosphatase Inhibitor Cocktail (100X)	1 ML	27910
PI89900	89900	RIPA Lysis and Extraction Buffer	100 ML	9168
PI78439	78439	Halt Protease Inhibitor Cocktail, EDTA-Free (100X)	EA = 10 ML	61315
PI78430	78430	Halt Protease Inhibitor Single-Use Cocktail (100X)	EACH	22620
PI90078	90078	B-PER with Enzymes Bacterial Protein Extraction Kit	KIT	36104
PI78115	78115	Inclusion Body Solubilization Reagent	100 ML	25040
PI89901	89901	RIPA Lysis and Extraction Buffer	250 ML	22288
PI87786	87786	Halt Protease Inhibitor Cocktail (100X)	EACH	10196
PI89821	89821	B-PER Complete Bacterial Protein Extraction Reagent	250 ML	40548
PI78991	78991	Y-PER Yeast Protein Extraction Reagent	200 ML	18719
PI89803	89803	P-PER Plant Protein Extraction Reagent	KIT	40120

Cat. No.	Part No.	Description	Pack	Price in ₹
PI78426	78426	Halt Phosphatase Inhibitor Cocktail	5 X 1 ML	63179
PI90084	90084	B-PER Bacterial Protein Extraction Reagent	250 ML	23027
PI78437	78437	Halt Protease Inhibitor Cocktail, EDTA-Free (100X)	EA = 5 ML	44532
PI78260	78260	B-PER II Bacterial Protein Extraction Reagent (2X)	250 ML	34743
PI87788	87788	IP Lysis Buffer	250 ML	23755
PI89802	89802	I-PER Insect Cell Protein Extraction Reagent	250 ML	28874
PI78503	78503	M-PER Mammalian Protein Extraction Reagent	25 ML	9672
PI78443	78443	Halt Protease and Phosphatase Inhibitor Single-Use Cocktail, EDTA-Free (100X)	24 X 100 UL	38974
PI78441	78441	Halt Protease and Phosphatase Inhibitor Cocktail, EDTA-free (100X)	1 ML	28446
PI89839	89839	Lysosome Enrichment Kit for Tissues and Cultured Cells	KIT	43387
PI78435	78435	Leupeptin Protease Inhibitor	50 MG	42958
PI89833	89833	Lysozyme	5 GM	17500
PI78442	78442	Halt Protease and Phosphatase Inhibitor Single-Use Cocktail (100X)	24 X 100 UL	38505
PI78990	78990	Y-PER Yeast Protein Extraction Reagent	500 ML	45100
PI87793	87793	Syn-PER Synaptic Protein Extraction Reagent	100 ML	32858
PI78432	78432	Aprotinin Protease Inhibitor	25 MG	16783
PI89801	89801	Mitochondria Isolation Kit for Tissue	50 RXN KIT	35140
PI89836	89836	DNase I, RNase-free	1000 UNITS	9189
PI78415	78415	Protease Inhibitor Cocktail, EDTA-Free	1 ML	34143
PI78434	78434	E-64 Protease Inhibitor	10 MG	28029
PI87787	87787	IP Lysis Buffer	100 ML	10946
PI78433	78433	Bestatin Protease Inhibitor	10 MG	22331
PI78436	78436	Pepstatin A Protease Inhibitor	25 MG	21056
PI36978	36978	PMSF Protease Inhibitor	5 GM	9382
PI78870	78870	Yeast DNA Extraction Kit	KIT	21196
PI89806	89806	Protein Stabilizing Cocktail	10 ML	15926
PI78431	78431	AEBSF Protease Inhibitor	100 MG	15219
PI87785	87785	Halt Protease Inhibitor Cocktail, EDTA-Free (100X)	1 EA = 1 ML	11096
PI89867	89867	Protein Refolding Kit	KIT	61347
PI78444	78444	Halt Protease and Phosphatase Inhibitor Cocktail (100X)	5 X 1 ML	86494
PI78445	78445	Halt Protease and Phosphatase Inhibitor Cocktail, EDTA-free (100X)	5 X 1 ML	83795
PI88702	88702	Universal Nuclease for Cell Lysis	100 KU	49652
PI78425	78425	Halt Protease Inhibitor Single-Use Cocktail, EDTA-free (100X)	EACH	21624
PI89826	89826	Mem-PER Eukaryotic Membrane Protein Extraction Reagent Kit	KIT	37132
PI88700	88700	Universal Nuclease for Cell Lysis	5 KU	6683
PI87791	87791	Tissue Strainers, 250µm, 2.5mL	50 UNITS	17726
PI88216	88216	Micrococcal Nuclease	150 UL	16643
PI78243	78243	B-PER Bacterial Protein Extraction Reagent	165 ML	22759
PI78266	78266	B-PER Reagent (in Phosphate Buffer)	500 ML	42112
PI78410	78410	Protease Inhibitor Cocktail Kit	KIT	31295
PI78427	78427	Halt Phosphatase Inhibitor Cocktail	10 ML	106415
PI78428	78428	Halt Phosphatase Inhibitor Single-Use Cocktail	EA	39691
PI78447	78447	Halt Protease and Phosphatase Inhibitor Cocktail, EDTA-free (100X)	10 ML	125478
PI78505	78505	M-PER Mammalian Protein Extraction Reagent	1000 ML	101724
PI78999	78999	Y-PER Plus Dialyzable Yeast Protein Extraction Reagent	500 ML	44672
PI87792	87792	N-PER Neuronal Protein Extraction Reagent	100 ML	28167
PI88279	88279	Mouse Embryonic Fibroblast Isolation Kit	KIT	50723
PI88280	88280	Primary Neuron Isolation Kit	DAFA KIT	71897
PI88283	88283	Neuronal Culture Medium	500 ML	12638



Cat. No.	Part No.	Description	Pack	Price in ₹
PI88284	88284	Hanks' Balanced Salt Solution (HBSS) without Ca ²⁺ , Mg ²⁺	500 ML	2989
PI88285	88285	Neuron Isolation Enzyme (with papain)	1 VIAL	6544
PI88286	88286	Neuronal Culture Media Supplement (50X)	10 ML	16900
PI88287	88287	DMEM for Primary Cell Isolation	500 ML	3695
PI88289	88289	Cardiomyocyte Isolation Enzyme 2 (with thermolysin) (20X)	1 EA	8108
PI88290	88290	Mouse Embryonic Fibroblast Isolation Enzyme 1 (with papain)	1EA	6544
PI88701	88701	Universal Nuclease for Cell Lysis	25 KU	23188
PI89822	89822	B-PER Complete Bacterial Protein Extraction Reagent	500 ML	72561
PI90080	90080	B-PER Direct Bacterial Protein Extraction Kit	KIT	27032
PROTEASES				
PI20341	20341	Immobilized Papain	5ML	28874
PI44985	44985	Fab Preparation Kit	KIT	73696
PI20195	20195	Staphylococcus aureus V-8 Protease	2500 U/5 MG	59098
PI20343	20343	Pepsin Agarose	5 ML	26037
PI20233	20233	TPCK Trypsin	50 MG/PKG	12306
PI17916	17916	Proteinase K	100 MG.	21013
PI32521	32521	Factor Xa (Bovine)	50 UG	21506
PI20230	20230	Immobilized Trypsin, TPCK Treated	2 ML GEL	11374
PI44988	44988	F(ab') ₂ Preparation Kit	KIT	72978
PI88946	88946	HRV 3C Protease	1000UNITS	29871
PI20151	20151	Immobilized V-8 Protease Kit	KIT/EA	92588
PI20212	20212	Carboxypeptidase Y	1 MG	27600
PI20236	20236	Immobilized Carboxypeptidase Y	2ML GEL	36928
PI32520	32520	Factor Xa (Bovine)	250 UG	62708
PI44680	44680	Mouse IgG1 Fab and F(ab') ₂ Micro Preparation Kit	KIT	62879
PI44685	44685	Fab Micro Preparation Kit	KIT	54204
PI44688	44688	F(ab') ₂ Micro Preparation Kit	KIT	54632
PI44881	44881	Immobilized Ficin	5 ML	28735
PI44980	44980	Mouse IgG1 Fab and F(ab') ₂ Preparation Kit	KIT	81375
PI88947	88947	HRV 3C Protease	10000 UNITS	269035
PROTEIN ASSAYS				
PI23225	23225	BCA Protein Assay Kit	KIT	26520
PI23227	23227	BCA Protein Assay Kit	KIT	17046
PI23209	23209	Bovine Serum Albumin Standard Ampules, 2mg/mL	10 X 1 ML	9486
PI23235	23235	Micro BCA Protein Assay Kit	480 ASSAYS	24633
PI23236	23236	Coomassie Plus (Bradford) Assay Kit	950 ML	24044
PI23263	23263	Colorimetric Protease Assay Kit	KIT	41116
PI23238	23238	Coomassie Plus (Bradford) Assay Reagent	300 ML	19632
PI23200	23200	Coomassie (Bradford) Protein Assay Kit	950 ML	14513
PI26025	26025	Fluoraldehyde Reagent Solution	945 ML	32430
PI23240	23240	Modified Lowry Protein Assay Kit	1 KIT	21334
PI23250	23250	BCA Protein Assay Kit - Reducing Agent Compatible	KIT	31723
PI23223	23223	BCA Protein Assay Reagent A	1000 ML	18068
PI23228	23228	BCA Protein Assay Reagent A	500 ML	11942
PI23208	23208	Bovine Serum Albumin Standard Pre-Diluted Set	KIT	17640
PI23212	23212	Bovine Gamma Globulin Standard Ampules, 2mg/mL	10 X 1 ML	9810
PI22662	22662	660nm Protein Assay Kit	EA	26743
PI23229	23229	Compat-Able BCA Protein Assay Kit	KIT	28446
PI23224	23224	BCA Protein Assay Reagent B	25 ML	6255

Cat. No.	Part No.	Description	Pack	Price in ₹
PI23210	23210	Bovine Serum Albumin Standard, 2mg/mL	50 ML	8536
PI23221	23221	BCA Protein Assay Reagent A	250 ML	8247
PI23280	23280	Quantitative Peroxide Assay Kit (Aqueous)	1 KIT	23048
PI22660	22660	660nm Protein Assay Reagent	750 ML- EA	19910
PI23213	23213	Bovine Gamma Globulin Standard Pre-Diluted Set	KIT	25211
PI22663	22663	Ionic Detergent Compatibility Reagent	5 X 1 G- EA	12371
PI23215	23215	Compat-Able Protein Assay Preparation Reagent Kit	KIT	15508
PI23222	23222	BCA Protein Assay Reagent A	3.75 L	62022
PI23230	23230	BCA Solid	25 GM	44532
PI23231	23231	Micro BCA Reagent A (MA)	240 ML	7818
PI23232	23232	Micro BCA Reagent B (MB)	240 ML	14084
PI23234	23234	Micro BCA Reagent C (MC)	12 ML	4691
PI23239	23239	Compat-Able Coomassie Plus Protein Assay Kit	KIT	36842
PI23252	23252	Microplate BCA Protein Assay Kit - Reducing Agent Compatible	EACH	31723
PI23259	23259	Glycoprotein Standards Set	KIT	32151
PI23260	23260	Glycoprotein Carbohydrate Estimation Kit	KIT	50648
PI23266	23266	Fluorescent Protease Assay Kit	KIT	29303
PI23267	23267	FITC-Casein	1000 ASSAYS	13516
PI23270	23270	Phosphoprotein Phosphate Estimation Assay Kit	KIT	59752
PI23281	23281	Peroxide Assay Reagent A	1 ML	7680
PI23282	23282	Peroxide Assay Reagent B	50 ML	13934
PI23283	23283	Peroxide Assay Reagent C	25 ML	14363
PI23285	23285	Quantitative Peroxide Assay Kit (Lipid)	1 KIT	21056
PI26015	26015	Fluoraldehyde o-Phthalaldehyde Crystals	5 GM	38974

Brightest glow, smallest luciferase for HTS reporter gene assays

Thermo Scientific TurboLuc Luciferase One-Step Glow Assay Kit

The Thermo Scientific™ TurboLuc™ One-Step Glow Assay Kit provides a highly sensitive luciferase-based assay to measure promoter activity, study upstream cellular pathway activity, or determine the effect of activators or inhibitors in mammalian cell culture. Thermo Scientific™ TurboLuc™16 (Tluc16) Luciferase and the Thermo Scientific™ TurboLuc™ One-Step Glow Assay Reagents form a convenient, one-step homogeneous protocol that supports use in automated formats, including luminometers without injectors as well as high-throughput screening (HTS) applications.

Highlights:

- **HTS-compatible** – add-mix-read format (one-step format) makes our reagents automation-friendly
- **Sensitive** – bright TurboLuc Luciferase allows detection of luciferase activity from a single copy of reporter gene per cell
- **Stable** – signal half-life is equivalent to NanoLuc Luciferase from Promega
- **Simple** – does not require a luminometer with injectors
- **Flexible** – expression vectors available with or without dual destabilization technology (DD) and minimal promoter (minP) sequence



Luciferase Assay

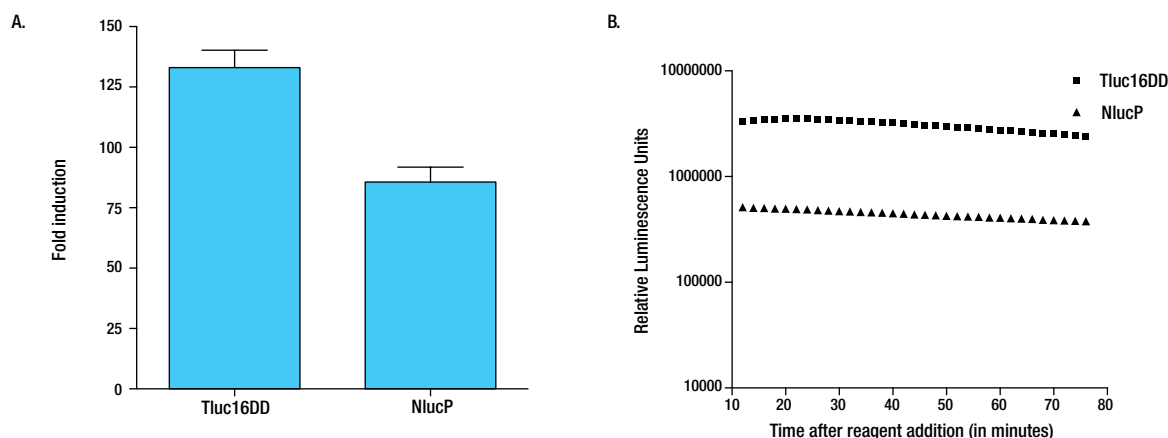


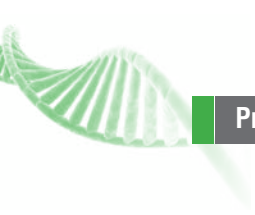
Figure 3. Comparison of response and glow kinetics (signal stability) between Tluc16 and Nanoluc reporter systems. HEK 293 cells transfected with plasmid DNA containing either dual destabilized TurboLuc Luciferase (pCRE-TlucDD) or destabilized Nanoluc (CRE-NlucP) as reporter under the control of Cyclic AMP-response elements were plated into 96-well plate at a density of 20K cells/well. The cells were treated with either 10mM forskolin to induce expression of luciferase or vehicle as control for 3hrs and processed for luciferase activity using the TurboLuc Luciferase One-Step Glow Assay Kit for Tluc16 luciferase or Nano-Glo™ Luciferase Assay for NlucP luciferase, respectively. **Panel A:** Comparison of response between Tluc16 and Nanoluc reporter systems. Results are displayed as fold induction of TurboLuc Luciferase (Tuc16DD) or Nanoluc Luciferase (NlucP) relative to the untreated condition (no forskolin) for each reporter. **Panel B:** Comparison of signal stability obtained from Tluc16 and Nanoluc reporter systems.

The luminescence signal emitted by these luciferases was recorded over a period of 1hr.





Cat. No.	Part No.	Description	Pack	Price in ₹
PROTEIN INTERACTION				
PI26149	26149	Co-Immunoprecipitation Kit	KIT	46803
PI20148	20148	LightShift Chemiluminescent EMSA Kit	KIT	61882
PI89880	89880	Chemiluminescent Nucleic Acid Detection Module Kit	EACH	55061
PI20163	20163	RNA 3' End Desthiobiotinylation Kit	KIT	67859
PI26156	26156	Agarose ChIP Kit	1 KIT	71136
PI26157	26157	Magnetic ChIP Kit	1 KIT	74542
PI23620	23620	c-Myc-Tag IP/Co-IP Kit	KIT	62311
PI26180	26180	HA-Tag IP/Co-IP Kit	KIT	60458
PI16119	16119	Active Cdc42 Pull-Down and Detection Kit	KIT	97739
PI16117	16117	Active Ras Pull-Down and Detection Kit	KIT	97739
PI88836	88836	Anti-HA Magnetic Beads	1 ML	32998
PI22615	22615	L-Photo-Methionine	100 MG	47799
PI26159	26159	ChIP-Grade Protein A/G Plus Agarose	0.70 ML	15358
PI21516	21516	GST Protein Interaction Pull-Down Kit	KIT	51077
PI20148E	20148E	LightShift Poly (dI-dC)	1ML TUBE	10807
PI26160	26160	Proteinase K	0.250 ML	12231
PI33034	33034	Sulfo-SBED Biotin Label Transfer Reagent, No-Weigh Format	8 X 1 MG	46236
PI88837	88837	Anti-HA Magnetic Beads	5 ML	112112
PI16116	16116	Active Rho Pull-Down and Detection Kit	KIT	97739
PI20158	20158	LightShift Chemiluminescent RNA EMSA Kit	KIT	70569
PI20160	20160	RNA 3' End Biotinylation Kit	KIT	69284
PI89880A	89880A	Nucleic Acid Detection Blocking Buffer	500 ML	25458
PI21277	21277	His Protein Interaction Pull-Down Kit	KIT	50498
PI20148X	20148X	LightShift EMSA Optimization and Control Kit	KIT	20627
PI20159	20159	tRNA	100UL	9382
PI16118	16118	Active Rac1 Pull-Down and Detection Kit	KIT	97739
PI16120	16120	Active Rap1 Pull-Down and Detection Kit	KIT	97739
PI16121	16121	Active Arf1 Pull-Down and Detection Kit	KIT	97739
PI20164	20164	Magnetic RNA-Protein Pull-Down Kit	KIT	85927
PI20168	20168	Anti-c-Myc Agarose	2 ML	60458
PI20169	20169	Anti-c-Myc Agarose	10 ML	196904
PI20170	20170	c-Myc Peptide	5 MG	26882
PI21115	21115	Biotinylated Protein Interaction Pull-Down Kit	KIT	59612
PI22610	22610	L-Photo-Leucine	100 MG	47799
PI23500	23500	Far-Western Blot Kit for Biotinylated Proteins	KIT	62600
PI26158	26158	Chromatin Prep Module	1 KIT	36414
PI26161	26161	ChIP-Grade Protein A/G Plus Agarose	10 ML	160907
PI26181	26181	Anti-HA Agarose	1 ML	64871
PI26182	26182	Anti-HA Agarose	5 ML RESIN	209285
PI26184	26184	HA Peptide	5 MG	27600
PI30030	30030	Dulbecco's Modified Eagle's Limiting Medium (DMEM-LM)	500 ML	6233
PI33033	33033	Sulfo SBED Biotin Label Transfer Reagent	10 MG	37411
PI33073	33073	Sulfo-SBED Biotin Label Transfer Kit - Western Blot Application	KIT	83549
PI88838	88838	HA-Tag Magnetic IP/Co-IP Kit	KIT	60180
PI88842	88842	Anti-c-Myc Magnetic Beads	1 ML	43815
PI88843	88843	Anti-c-Myc Magnetic Beads	5 ML	153079



Cat. No.	Part No.	Description	Pack	Price in ₹
PI88844	88844	c-Myc-Tag Magnetic IP/Co-IP Kit	KIT	69990
PROTEIN LADDERS				
PI26616	26616	PageRuler Prestained Protein Ladder, 10 to 170kDa	2 X 250 UL	14790
PI26619	26619	PageRuler Plus Prestained Protein Ladder, 10 to 250kDa	2 X 250 UL	15810
PI26634	26634	Spectra Multicolor Broad Range Protein Ladder	2 X 250 UL	15851
PI26610	26610	Unstained Protein MW Marker	2 X 1 ML	8545
PI26614	26614	PageRuler Unstained Protein Ladder	2 X 250 UL	12521
PI26628	26628	Spectra Multicolor Low Range Protein Ladder	250 UL	18347
PI26612	26612	Prestained Protein MW Marker	2 X 250 UL	8527
PI26620	26620	PageRuler Plus Prestained Protein Ladder, 10 to 250kDa	10 X 250 UL	79672
PI26625	26625	Spectra Multicolor High Range Protein Ladder	2 X 250 UL	21056
PI26632	26632	PageRuler Unstained Low Range Protein Ladder	2 X 250 UL	14084
PI26630	26630	PageRuler Unstained Broad Range Protein Ladder	2 X 250 UL	14084
PI26617	26617	PageRuler Prestained Protein Ladder, 10 to 170kDa	10 X 250 UL	69572
PI26623	26623	Spectra Multicolor Broad Range Protein Ladder	10 X 250 UL	72561
PI26637	26637	PageRuler Unstained High Range Protein Ladder	2 X 250 UL	16355
PI26635	26635	PageRuler Prestained NIR Protein Ladder	2 X 250 UL	29303
PROTEINS AND PEPTIDES				
RP43149	RP43149	Platelet Factor 4 (human)	100 µg	45796
RIL6I	RIL6I	Human IL-6 Recombinant Protein, 20 ug	20 UG	48752
PEP0633	PEP0633	Cathelicidin Peptide	50 ug	13944
PEP087	PEP087	PA1-984B Neutralizing Peptide DYKDDDDKC	50 µg	13516
PI111001	111001	Human IFN Alpha A (Alpha 2a)	5.0E+6 UNITS	34797
PI111011	111011	Human IFN Alpha A, carrier- free	5 UG	32666
PI111012	111012	Human IFN Alpha A, carrier- free	20 UG	49084
PI111051	111051	Human IFN Alpha 2 (Alpha 2b)	1.0E+5 UNITS	35290
PI113951	113951	Human IFN Omega	25 UG	51869
PI121001	121001	Mouse IFN Alpha A	1.0E+5 UNITS	56303
PI131001	131001	Recombinant Rat IFN alpha	1.0E+5 UNITS	55478
PI134001	134001	Recombinant Rat IFN beta	1.0E+5 UNITS	60737
GSC00001P	GSC00001P	c-Fos	50 µg	24451
GSC00002P	GSC00002P	CAP-18	50 µg	24451
GSC00003P	GSC00003P	Cathepsin G	50 µg	24451
GSG00001P	GSG00001P	Trehalose 1	50 µg	24451
GSM00001P	GSM00001P	Mucolipin 1	50 µg	24451
GSM00002P	GSM00002P	Mucolipin 2	50 µg	24451
GSM00003P	GSM00003P	Mucolipin 1	50 µg	24451
GSM00005P	GSM00005P	MOR103-15	50 µg	24451
GSM00006P	GSM00006P	MOR106-13	50 µg	24451
GSM00007P	GSM00007P	MOR118-1	50 µg	24451
GSM00008P	GSM00008P	MOR13-6, 2, 5	50 µg	24451
GSM00009P	GSM00009P	MOR175-1	50 µg	24451
GSM00010P	GSM00010P	MOR22-3, 2	50 µg	24451
GSM00011P	GSM00011P	MOR256-17	50 µg	24451
GSM00012P	GSM00012P	MOR262-6, 3, 5, 7, 11, 12	50 µg	24451
GSM00013P	GSM00013P	MOR267-13	50 µg	24451
GSM00014P	GSM00014P	MOR276-1, Olfr56, ORL436, G7	50 µg	24451

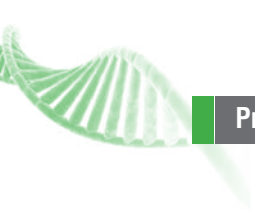


Cat. No.	Part No.	Description	Pack	Price in ₹
GSM00015P	GSM00015P	MOR31-2	50 µg	24451
GSM00016P	GSM00016P	MOR33-1, Olfr653, ORL465, S19	50 µg	24451
GSM00017P	GSM00017P	MOR40-1	50 µg	24451
GSM00018P	GSM00018P	MOR40-4	50 µg	24451
GSM00019P	GSM00019P	MOR8-2	50 µg	24451
GSM00020P	GSM00020P	MOR42-3	50 µg	24451
GSM00021P	GSM00021P	TRPV5	50 µg	24451
GSM00022P	GSM00022P	Mucolipin 2	50 µg	24451
GSO00001P	GSO00001P	MOR106-1, 3, 7	50 µg	24451
GSP00001P	GSP00001P	Pejvakin	50 µg	24451
GST00001P	GST00001P	TAAR1	50 µg	24451
GST00002P	GST00002P	TAAR2	50 µg	24451
GST00003P	GST00003P	TAAR3	50 µg	24451
GST00004P	GST00004P	TAAR5	50 µg	24451
GST00005P	GST00005P	TAAR6	50 µg	24451
GST00006P	GST00006P	TAAR8	50 µg	24451
GST00007P	GST00007P	TRPC4	50 µg	24451
GST00008P	GST00008P	TRPM1	50 µg	24451
GST00009P	GST00009P	TRPM2	50 µg	24451
GST00010P	GST00010P	TRPV2	50 µg	24451
GST00011P	GST00011P	TRPV3	50 µg	24451
GST00012P	GST00012P	TRPV4	50 µg	24451
GST00013P	GST00013P	TRPM4	50 µg	28564
GST00014P	GST00014P	TRPC1	50 µg	28564
GST00015P	GST00015P	TRPC4	50 µg	24451
GST00016P	GST00016P	alpha, beta, beta-2 TRPC4	50 µg	24451
GST00017P	GST00017P	TRPM8	50 µg	24451
GST00019P	GST00019P	TRPV4	50 µg	24451
LFP0001	LFP0001	Thioredoxin 1	0.5 MG	29378
LFP0002	LFP0002	Peroxisredoxin I (Hu)	0.25 MG	45796
LFP0004	LFP0004	Peroxisredoxin VI (Hu)	500 µg	45796
LFP0007	LFP0007	Peroxisredoxin II (Hu)	0.2 MG	45796
LFP0008	LFP0008	GAPDH (Hu)	0.5 MG	29378
LFP0010	LFP0010	Superoxide Dismutase 1	500 µg	34465
LFP0013	LFP0013	Superoxide Dismutase 2	500 µg	34465
LFP0015	LFP0015	Glutathione Peroxidase 4	500 µg	45796
LFP0016	LFP0016	Glutaredoxin 2 (Hu)	0.1 MG	29378
LFP0019	LFP0019	Thioredoxin Reductase 2 (Hu)	500 µg	45796
LFP0020	LFP0020	Superoxide Dismutase 4 (Hu)	500 µg	34465
LFP0021	LFP0021	Thioredoxin Reductase 1 (Hu)	500 µg	49084
LFP0024	LFP0024	Glutathione Reductase (Hu)	10 U	58112
LFP0039	LFP0039	S100beta	500 µg	29378
LFP0040	LFP0040	14-3-3 beta	500 µg	45796
LFP0041	LFP0041	Ubiquitin	500 µg	29378
LFP0046	LFP0046	Diazepam Binding Inhibitor	500 µg	29378
LFP0049	LFP0049	Catecholamine Sulfating Phenol Sufotranf	500 µg	45796
LFP0052	LFP0052	Thioredoxin 2 (Ys)	10 U	45796

Cat. No.	Part No.	Description	Pack	Price in ₹
LFP0054	LFP0054	Transthyretin (Prealbumin)	500 µg	32013
LFP0055	LFP0055	Neurosin	500 µg	45796
LFP0071	LFP0071	Glutathione Reductase (Ys)	0.5 MG	29378
PEP001	PEP001	PA1-511A Neutralizing Peptide DQKPIFNVIPVGSWNRC	50 µg	13516
PEP002	PEP002	PA1-512 Neutralizing Peptide CKPLLPDTKPKIKD	50 µg	13516
PEP004	PEP004	MA1-810A/PA1-810A Neutralizing Peptide Mouse	50 µg	13516
PEP005	PEP005	MA1-811/PA1-811 Neut. Peptide PSVSPSSVENSQVSQSPLLQ	50 µg	13516
PEP006	PEP006	PA1-111B Neutralizing Peptide MEVLGLGRVYPRPSKTYRGC	50 µg	13516
PEP007	PEP007	PA1-310B Neutralizing Peptide CSSTEDSKNKESQNLQSQ	50 µg	13516
PEP008	PEP008	PA3-030A Neutralizing Peptide CKKGSALPEPKATRL	50 µg	13516
PEP0081	PEP0081	RIP3 Peptide	50 µg	13944
PEP009	PEP009	PA1-934A Neutralizing Peptide ALAWHSSAYGPDQRAQ	50 µg	13516
PEP010	PEP010	PA1-062 Neutralizing Peptide RGERTAFIKDQSA	50 µg	13516
PEP011	PEP011	PA1-311 Neutralizing Peptide AEPQKSPWCEARSLEH	50 µg	13516
PEP012	PEP012	PA1-026A Neutralizing Peptide GVQVETISPGDGRC	50 µg	13516
PEP013	PEP013	MA1-310 Neutralizing Peptide EVGMMKGGIRKDRRG	50 µg	13516
PEP0138	PEP0138	TRAF6 Peptide	50 µg	13944
PEP014	PEP014	PA1-053 Neutralizing Peptide KEIQWKTHEVDAKSKSA	50 µg	13516
PEP015	PEP015	PA1-910A Neutralizing Peptide VTDARERYGPN	50 µg	13516
PEP016	PEP016	MA1-410 Neutralizing Peptide GLPQVYPYLYNLRP	50 µg	13516
PEP017	PEP017	PA1-903 Neutralizing Peptide CDEKEEDEESPGQAKD	50 µg	13516
PEP018	PEP018	PA1-902A Neutralizing Peptide KEQFLDGDWNTNRWVESKHKC	50 µg	13516
PEP019	PEP019	PA1-901/PA3-901A Neut.PeptideNKKKDDEVDRDAPSRKKAKE	50 µg	13516
PEP021	PEP021	PA1-043 Neutralizing Peptide NKLCDKPA SPRHYP	50 µg	13516
PEP0210	PEP0210	Anthrax Protective Antigen Peptide	50 µg	13944
PEP0212	PEP0212	Anthrax Lethal Factor Peptide	50 µg	13944
PEP0213	PEP0213	Anthrax Edema Factor Peptide	50 µg	13944
PEP022	PEP022	PA1-044 Neutralizing Peptide EEYRSKLSQTEDRQLRSS	50 µg	13516
PEP023	PEP023	PA1-045 Neutralizing Peptide GPVPPKPVPGKNTPKLNG	50 µg	13516
PEP024	PEP024	PA1-904 Neutralizing Peptide ELNPDYRDAQNEGKTVRD	50 µg	13516
PEP025	PEP025	PA1-822A Neutralizing Peptide MVDTESPICPLSPLEADD	50 µg	13516
PEP026	PEP026	PA1-823A Neutralizing Peptide MEQPQEETPEAREEC	50 µg	13516
PEP027	PEP027	PA1-824 Neutralizing Peptide MGETLGDSPIDPESDSC	50 µg	13516
PEP0272	PEP0272	CTRP5 Peptide	50 µg	13944
PEP028	PEP028	PA1-312 Neutralizing Peptide CCSTEDSKNKEGSQNLQSQ	50 µg	13516
PEP029	PEP029	PA1-313 Neutralizing Peptide CSPAESKSKESQNPQSQ	50 µg	13516
PEP030	PEP030	PA1-841 Neutralizing Peptide GNPTKGRVKKKEKTPLRD	50 µg	13516
PEP0307	PEP0307	NOD2 Peptide	50 µg	13944
PEP031	PEP031	PA1-926 Neutralizing Peptide DLNDKIRDYTPQPC	50 µg	13516
PEP032	PEP032	PA1-740 Neutralizing Peptide CANQRATKMLGSG	50 µg	13516
PEP033	PEP033	PA1-980A Neutralizing Peptide HKFSVSGEGEGDATC	50 µg	13516
PEP0333	PEP0333	IL-31 Peptide	50 µg	13944
PEP034	PEP034	PA1-750 Neutralizing Peptide GGGGGTHNQWNKPGGC	50 µg	13516
PEP035	PEP035	PA1-981 Neutralizing Peptide CEQKLISEEDL	50 µg	13516
PEP036	PEP036	PA1-308 Neutralizing Peptide MTMTLHTKASGMALLHQIQGNC	50 µg	13516
PEP037	PEP037	PA1-309 Neutralizing Peptide NELEPLNRPLKLC	50 µg	13516
PEP038	PEP038	PA1-650/PA1.1-650 Neut.PeptideCNYEFKKITEDTVEFGS	50 µg	13516



Cat. No.	Part No.	Description	Pack	Price in ₹
PEP039	PEP039	PA1-655 Neutralizing Peptide CGLKRHHTGYEQF	50 µg	13516
PEP040	PEP040	PA1-640 Neutralizing Peptide MVTSLNEDNESC	50 µg	13516
PEP0402	PEP0402	SkiP Peptide	50 ug	13944
PEP041	PEP041	PA1-641 Neutralizing Peptide CSGLTLEPPGDPPP	50 µg	13516
PEP042	PEP042	PA1-660 Neutralizing Peptide CKEKASETEENGSDSF	50 µg	13516
PEP043	PEP043	MA1-842/MA1-843 Neut. Peptide CGGASASDPHREKTQ	50 µg	13516
PEP0439	PEP0439	TSLP Peptide	50 ug	13944
PEP044	PEP044	PA1-840 Neutralizing Peptide SSDPANPDSHKRKGSPC	50 µg	13516
PEP045	PEP045	PA1-936 Neutralizing Peptide SGQEFDVPIGAVVKLC	50 µg	13516
PEP0458	PEP0458	MDA5 Peptide	50 ug	13944
PEP046	PEP046	PA1-955 Neutralizing Peptide CVQYIYKYTSYPDI	50 µg	13516
PEP047	PEP047	PA1-956 Neutralizing Peptide YSATTARQEEVPC	50 µg	13516
PEP0470	PEP0470	PD-1 Peptide	50 ug	13944
PEP048	PEP048	PA1-957 Neutralizing Peptide CVPEQEMEVQEPAEPTG	50 µg	13516
PEP049	PEP049	PA1-845 Neutralizing Peptide GLGENLDPLASDSC	50 µg	13516
PEP050	PEP050	PA1-846 Neutralizing Peptide PLPDSEEEGHDS	50 µg	13516
PEP0507	PEP0507	IFN-beta Peptide	50 ug	13944
PEP051	PEP051	MA1-750 Neutralizing Peptide SRPLIHFGSDYEDR	50 µg	13516
PEP0510	PEP0510	MICA Peptide	50 ug	13944
PEP052	PEP052	PA1-847 Neutralizing Peptide ATSSPATSQTGPGIC	50 µg	13516
PEP053	PEP053	PA1-848 Neutralizing Peptide GTSGPNQGPTQSTC	50 µg	13516
PEP054	PEP054	PA1-540 Neutralizing Peptide DGATMKTPOF CGTPE	50 µg	13516
PEP0541	PEP0541	PTK7 Peptide	50 ug	13944
PEP0542	PEP0542	PTK7 Peptide	50 ug	13944
PEP0549	PEP0549	MANF Peptide	50 ug	13944
PEP055	PEP055	PA1-741 Neutralizing Peptide VLPSEISQPVPNEVLGPEC	50 µg	13516
PEP0550	PEP0550	LGP2 Peptide	50 ug	13944
PEP056	PEP056	PA1-661 Neutralizing Peptide CSHSPTQRRPVSSIHPGRP	50 µg	13516
PEP0565	PEP0565	Grik1 Peptide	50 ug	13944
PEP0568	PEP0568	Grik5 Peptide	50 ug	13944
PEP057	PEP057	PA1-662 Neutralizing Peptide CPDKSFTENDENGQAENF	50 µg	13516
PEP058	PEP058	PA1-027A Neutralizing Peptide CGKIEVEKPFIAKE	50 µg	13516
PEP0588	PEP0588	CXCR4-Lo Peptide	50 ug	13944
PEP060	PEP060	PA1-755 Neutralizing Peptide CEQLKQENKTLKVVVQLTR	50 µg	13516
PEP061	PEP061	PA1-844A Neutralizing Peptide CPAPLLSAQYETLSDSDD	50 µg	13516
PEP0615	PEP0615	RTP801 Peptide	50 ug	13944
PEP062	PEP062	MA1-025 Neutralizing Peptide AISSPSGLAYPDDVLDYGL	50 µg	13516
PEP063	PEP063	PA1-760 Neutralizing Peptide CQRRHTLPAS	50 µg	13516
PEP064	PEP064	PA1-761 Neutralizing Peptide CQRRHTLPAS	50 µg	13516
PEP065	PEP065	PA1-762 Neutralizing Peptide CHTFLRRNSGC	50 µg	13516
PEP066	PEP066	PA1-763 Neutralizing Peptide CHTFLRRNSPGC	50 µg	13516
PEP067	PEP067	PA1-742 Neutralizing Peptide VEDINKRREPIPS	50 µg	13516
PEP069	PEP069	PA1-860 Neutralizing Peptide CEEKPEAKGVKEEVKLA	50 µg	13516
PEP070	PEP070	PA1-861 Neutralizing Peptide CTDTKGKSEQLSNP	50 µg	13516
PEP0705	PEP0705	IL-34 Peptide	50 ug	13944
PEP071	PEP071	PA1-862 Neutralizing Peptide CDGDHDNDKESPVEI	50 µg	13516
PEP072	PEP072	PA1-520 Neutralizing Peptide SSIVDRDDSSIFDGLVEEDDC	50 µg	13516



Cat. No.	Part No.	Description	Pack	Price in ₹
PEP073	PEP073	PA1-521 Neutralizing Peptide CSLPETAADKSQDSGSDN	50 µg	13516
PEP074	PEP074	PA1-055 Neutralizing Peptide RALMKVQVLRESFP	50 µg	13516
PEP075	PEP075	PA1-523 Neutralizing Peptide CDMIDNDQGSSSPS	50 µg	13516
PEP0752	PEP0752	MARCH8 Peptide	50 µg	13944
PEP076	PEP076	PA1-524 Neutralizing Peptide PSLADDDANSNGC	50 µg	13516
PEP078	PEP078	PA1-020 Neutralizing Peptide CQKKAKEHNERDRR	50 µg	13516
PEP079	PEP079	PA1-063A Neutralizing Peptide TPSSKKPVRVCDACFNDLQG	50 µg	13516
PEP080	PEP080	PA1-065 Neutralizing Peptide MGLETEKADVQLFMADDAYC	50 µg	13516
PEP081	PEP081	PA1-066 Neutralizing Peptide MMTEHTDLEARIKDIHC	50 µg	13516
PEP082	PEP082	PA1-954A Neutralizing Peptide CNDGTEFGGSIYQK	50 µg	13516
PEP083	PEP083	PA1-868/PA1.1-868 Neut.PeptideMASKEMFEDTVEEC	50 µg	13516
PEP084	PEP084	PA1-869 Neutralizing Peptide MADKFAAFDDAVEEC	50 µg	13516
PEP0847	PEP0847	ZBED3 Peptide	50 µg	13944
PEP085	PEP085	PA1-906 Neutralizing Peptide PCVLDLKMGRQHGDDAS	50 µg	13516
PEP0850	PEP0850	FTO Peptide	50 µg	13944
PEP0855	PEP0855	beta-Galactosidase Peptide	50 µg	13944
PEP088	PEP088	PA1-920A Neutralizing Peptide LMKGNKREEQGLPEPAAQQPTC	50 µg	13516
PEP089	PEP089	PA1-921 Neutralizing Peptide CNYDSLRLQLDVIESDSEGDAL	50 µg	13516
PEP090	PEP090	PA1-922 Neutralizing Peptide CNTLRLERAFSNQLTDTQMLDEL	50 µg	13516
PEP091	PEP091	PA1-961 Neutralizing Peptide MASLLKVDQEVKLKC	50 µg	13516
PEP093	PEP093	PA1-757 Neutralizing Peptide CLRQQHDDFADDISLLK	50 µg	13516
PEP094	PEP094	PA1-747 Neutralizing Peptide MEQRASLDSESESPQENSC	50 µg	13516
PEP095	PEP095	HDAC4 Peptide	EACH	13516
PEP097	PEP097	PA1-960 Neutralizing Peptide RVQPEAQAKVDVFREDLC	50 µg	13516
PEP098	PEP098	PA1-770 Neutralizing Peptide MASATDSRYGQKESSDQN	50 µg	13516
PEP099	PEP099	PA1-765 Neutralizing Peptide MSAPAQPPAEGTEGAAPG	50 µg	13516
PEP100	PEP100	PA1-963 Neutralizing Peptide PADEPAEKADPEMEH	50 µg	13516
PEP101	PEP101	PA1-766 Neutralizing Peptide MSATAATVPAPAGEGG	50 µg	13516
PEP102	PEP102	PA1-774 Neutralizing Peptide MTDTVNRWMPGDGLPQ	50 µg	13516
PEP103	PEP103	PA1-527 Neutralizing Peptide QSVGPKVQRQSSN	50 µg	13516
PEP104	PEP104	PA1-028 Neutralizing Peptide SGNPLVYLDVDANC	50 µg	13516
PEP105	PEP105	PA1-739 Neutralizing Peptide MSDFDSNPFADPDLNNPC	50 µg	13516
PEP106	PEP106	PA1-772 Neutralizing Peptide MASAQDARFGQKDSSDQN	50 µg	13516
PEP107	PEP107	PA1-962 Neutralizing Peptide ATNRPDLDLPALLRPGR	50 µg	13516
PEP108	PEP108	PA1-870 Neutralizing Peptide MKRRLDDQESDVYAAQQR	50 µg	13516
PEP109	PEP109	PA1-542 Neutralizing Peptide VEKGYYSERDAADAVKQ	50 µg	13516
PEP10933	PEP10933	Luteinizing Hormone Rel. Hormone	10 mg	73867
PEP10934	PEP10934	Luteinizing Hormone Rel. Hormone	25 mg	81910
PEP110	PEP110	PA1-544 Neutralizing Peptide CERDPSSTSRQSPAN	50 µg	13516
PEP111	PEP111	PA1-600 Neutralizing Peptide VYLSECKTGIGNGYRGTM	50 µg	13516
PEP112	PEP112	PA1-601 Neutralizing Peptide RRLMTESYCETWRTE	50 µg	13516
PEP113	PEP113	PA1-923 Neutralizing Peptide CTELVDNTNVQFLDQDDD	50 µg	13516
PEP114	PEP114	PA1-330 Neutralizing Peptide CDFSYNREDFAKA	50 µg	13516
PEP115	PEP115	PA1-331B Neutralizing Peptide CLRLQDKKLPLLSE	50 µg	13516
PEP116	PEP116	PA1-882 Neutralizing Peptide DLLPNGDLEKRSEPC	50 µg	13516
PEP1163	PEP1163	MFSD2A Peptide	50 µg	13944
PEP117	PEP117	PA1-884 Neutralizing Peptide MKGDSRHLNEEGAC	50 µg	13516



Cat. No.	Part No.	Description	Pack	Price in ₹
PEP1172	PEP1172	SHISA9 Peptide	50 ug	13944
PEP118	PEP118	PA1-886 Neutralizing Peptide CDTIIDVVGAPLTRNSR	50 µg	13516
PEP119	PEP119	PA1-924 Neutralizing Peptide LYHTEDTRDQNNQQC	50 µg	13516
PEP1195	PEP1195	TFF3 Peptide	50 ug	13944
PEP120	PEP120	PA1-887 Neutralizing Peptide MVAGMLGLREEKSEDC	50 µg	13516
PEP121	PEP121	PA1-888 Neutralizing Peptide CPNREEPVDSRTPVTERVS	50 µg	13516
PEP122	PEP122	PA1-021 Neutralizing Peptide CRDLSGFPAPPGEPPA	50 µg	13516
PEP123	PEP123	PA1-023 Neutralizing Peptide CDLLVSLQNQGNNLTGSF	50 µg	13516
PEP1244	PEP1244	ROCK1 Peptide	50 ug	13944
PEP1245	PEP1245	ROCK2 Peptide	50 ug	13944
PEP125	PEP125	PA1-067 Neutralizing Peptide MLTKFETKSARVKGLSFHPC	50 µg	13516
PEP126	PEP126	PA1-068 Neutralizing Peptide KVLAAQETHEGVTEGIE	50 µg	13516
PEP127	PEP127	PA1-069A Neutralizing Peptide MTTYLEFIQQNEERDGVRC	50 µg	13516
PEP128	PEP128	PA1-080 Neutralizing Peptide MAAAKDTHEDHTSTENTC	50 µg	13516
PEP129	PEP129	PA1-1000 Neutralizing Peptide KNNLKDCGLF	50 µg	13516
PEP12916	PEP12916	Lass1	50 µg	29378
PEP12917	PEP12917	Lass1	50 µg	29378
PEP12920	PEP12920	Lass2	50 µg	29378
PEP12925	PEP12925	Lass3	50 µg	29378
PEP12926	PEP12926	Lass4	50 µg	29378
PEP12929	PEP12929	Lass6	50 µg	21827
PEP12937	PEP12937	Sphingomyelin Synthase 1	50 µg	29378
PEP130	PEP130	PA1-889 Neutralizing Peptide CRSKDLKKPGARKQ	50 µg	13516
PEP131	PEP131	PA1-758 Neutralizing Peptide CINAKADVLFIAPREPGAVSY	50 µg	13516
PEP132	PEP132	PA1-972 Neutralizing Peptide CVESTDVSDLLHQYREA	50 µg	13516
PEP133	PEP133	PA1-073 Neutralizing Peptide MFADLDYDIEEDKLGIT	50 µg	13516
PEP134	PEP134	PA1-543 Neutralizing Peptide AVEGPRWKQAEDIRDIYD	50 µg	13516
PEP135	PEP135	PA1-072 Neutralizing Peptide MEFLPEPQHPPGPPTMDLE	50 µg	13516
PEP136	PEP136	PA1-880 Neutralizing Peptide AKGPAKRKPQEESE	50 µg	13516
PEP137	PEP137	PA1-082 Neutralizing Peptide MRRSKADVERYIASVQGSC	50 µg	13516
PEP138	PEP138	PA1-058 Neutralizing Peptide ELDEAVERSLSILRKN	50 µg	13516
PEP141	PEP141	PA1-863 Neutralizing Peptide KRPDEEPMEEEPPL	50 µg	13516
PEP142	PEP142	PA1-850 Neutralizing Peptide KRREILSRPSYRK	50 µg	13516
PEP143	PEP143	PA1-851B Neutralizing Peptide KRREILSRPSpYRK	50 µg	13516
PEP144	PEP144	PA1-773 Neutralizing Peptide MASASEPPASPRDAADQN	50 µg	13516
PEP145	PEP145	PA1-767A Neutralizing Peptide MSTGVPSGSSAATGSNRR	50 µg	13516
PEP146	PEP146	PA1-064/PA1.1-064 Neut.PeptideMSGGKYVDSEGHLYTVP	50 µg	13516
PEP147	PEP147	PA1-738 Neutralizing Peptide NKNRIDIANTRAKKLIDS	50 µg	13516
PEP1473	PEP1473	TET3 Peptide	50 ug	13944
PEP148	PEP148	PA1-720 Neutralizing Peptide MGEVTAEVEKFLDSNC	50 µg	13516
PEP149	PEP149	PA1-721 Neutralizing Peptide NPQFAKEYFDRKLRC	50 µg	13516
PEP150	PEP150	PA1-723 Neutralizing Peptide MNLEPPKAEIRSATRC	50 µg	13516
PEP1507	PEP1507	Pellino 1 Peptide	50 ug	13944
PEP151	PEP151	PA1-734 Neutralizing Peptide MSAFDTNPFADPVDVNPC	50 µg	13516
PEP152	PEP152	PA1-737 Neutralizing Peptide CNQPQTQYSATPNYTYSN	50 µg	13516
PEP153	PEP153	PA1-724 Neutralizing Peptide KLKEDAEKDARTVKC	50 µg	13516
PEP154	PEP154	PA1-725 Neutralizing Peptide RQEAELKNQIRDARKAC	50 µg	13516

Cat. No.	Part No.	Description	Pack	Price in ₹
PEP155	PEP155	PA1-731 Neutralizing Peptide CEVATEVPFRLMHPQPED	50 µg	13516
PEP156	PEP156	PA1-730 Neutralizing Peptide CDDIVFDFARLRK	50 µg	13516
PEP157	PEP157	PA1-070 Neutralizing Peptide MNHLEGS AEVEVADEAPC	50 µg	13516
PEP158	PEP158	PA1-976 Neutralizing Peptide MAKPCGVRLSGEAR	50 µg	13516
PEP1588	PEP1588	CISD2 Peptide	50 µg	13944
PEP159	PEP159	PA1-751 Neutralizing Peptide CIKELHHFRILGEEQYN	50 µg	13516
PEP160	PEP160	PA1-927 Neutralizing Peptide RKESLSDSRDLGSDYQLTC	50 µg	13516
PEP161	PEP161	PA1-928 Neutralizing Peptide IKWQRPFRTRQALMRC	50 µg	13516
PEP162	PEP162	PA1-083 Neutralizing Peptide CRQADEEKHKRQMSVPGS	50 µg	13516
PEP164	PEP164	PA1-057 Neutralizing Peptide SVQKDSALDLFNDPMWN	50 µg	13516
PEP165	PEP165	PA1-1050 Neutralizing Peptide SSMPLCPIDEAIDKKIKQDC	50 µg	13516
PEP166	PEP166	PA1-753 Neutralizing Peptide VSEISGPFSTEDIASNC	50 µg	13516
PEP167	PEP167	PA1-754 Neutralizing Peptide CPEVNDSESSLVRHRWK	50 µg	13516
PEP168	PEP168	PA1-120 Neutralizing Peptide EHWSYGLRPGNH	50 µg	13516
PEP169	PEP169	PA1-1051 Neutralizing Peptide CEPILGRYQSQLRKKS	50 µg	13516
PEP170	PEP170	PA1-1052 Neutralizing Peptide MSMNKGPTLLDGDLEQC	50 µg	13516
PEP171	PEP171	PA1-1100 Neutralizing Peptide CHSMEGLRHHSPLMRNQKN	50 µg	13516
PEP172	PEP172	PA1-977 Neutralizing Peptide CWIRVSSDNVADLHDKYS	50 µg	13516
PEP173	PEP173	PA1-978 Neutralizing Peptide CRSASAADTQAVIADAVTY	50 µg	13516
PEP174	PEP174	PA1-729 Neutralizing Peptide CSKTETSQVAPA	50 µg	13516
PEP175	PEP175	PA1-979 Neutralizing Peptide CEIEVLEETVQTMDSNH	50 µg	13516
PEP176	PEP176	PA1-1960 Neutralizing Peptide CRVILGNDELPKFYDE	50 µg	13516
PEP177	PEP177	PA1-084 Neutralizing Peptide MADLANEEKPALAC	50 µg	13516
PEP178	PEP178	PA1-1053 Neutralizing Peptide CQGPKGKDAPFKDSENH	50 µg	13516
PEP179	PEP179	PA1-015 Neutralizing Peptide VDEKRKKRDIPDYLC	50 µg	13516
PEP180	PEP180	PA1-060 Neutralizing Peptide MADDAPYSHHSGC	50 µg	13516
PEP181	PEP181	PA1-820 Neutralizing Peptide ICPLpSPLEADDL	50 µg	13516
PEP182	PEP182	PA1-821 Neutralizing Peptide LEADDLEpSPLSE	50 µg	13516
PEP183	PEP183	PA1-722 Neutralizing Peptide HQYFGKRKLSPENVAGAC	50 µg	13516
PEP184	PEP184	PA1-1054 Neutralizing Peptide ESITATpSPASMVGGKNH	50 µg	13516
PEP185	PEP185	PA1-1055 Neutralizing Peptide DYMMPpSPKSVSAPQQINH	50 µg	13516
PEP187	PEP187	HSP27/Heat Shock Protein 27	50 µg	13516
PEP188	PEP188	PA1-032 Neutralizing Peptide CNRLRSEpSIAFIEESKNH	50 µg	13516
PEP190	PEP190	PA1-033 Neutralizing Peptide CNRLRSESIAFIEESK	50 µg	13516
PEP191	PEP191	PA1-1057 Neutralizing Peptide ESITATSPASMVGGKNH	50 µg	13516
PEP192	PEP192	PA1-1058 Neutralizing Peptide LHTDDGYMPMSPGVNH	35 µg	13516
PEP193	PEP193	PA1-1059 Neutralizing Peptide DYMMPSPKSVSAPQQINH	50 µg	13516
PEP194	PEP194	PA1-075 Neutralizing Peptide CWRKRQPRRLEERKAPESQEDNH	50 µg	13516
PEP195	PEP195	PA1-775 Neutralizing Peptide MGTRDDEYDLFKVVLIC	50 µg	13516
PEP196	PEP196	PA1a-541 Neutralizing peptide Human PKC beta II	50 µg	13516
PEP197	PEP197	PA1-642 Neutralizing Peptide CGYEAEDQAKLFLHQETAAS	50 µg	13516
PEP198	PEP198	PA1-643 Neutralizing Peptide CIDEQFDKEKANLEAFTVDKDI	50 µg	13516
PEP199	PEP199	PA1-644 Neutralizing Peptide CAVHAIRGGGSSSNSTHYQK	50 µg	13516
PEP200	PEP200	PA1-752 Neutralizing Peptide PQEEELKSQRNANPGIK	50 µg	13516
PEP201	PEP201	PA1-041A Neutralizing Peptide Adenosine Receptor	50 µg	13516
PEP202	PEP202	PA1-748 Neutralizing Peptide TDLGAAADPLQKDTG	50 µg	13516
PEP203	PEP203	PA1-726 Neutralizing Peptide MSAKDERARDEILRGFKC	50 µg	13516

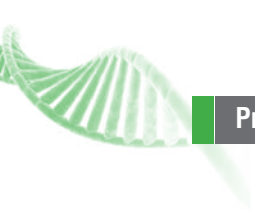


Cat. No.	Part No.	Description	Pack	Price in ₹
PEP205	PEP205	Phospho-IRS1 pTyr1179 residues 1173-1186	50 µg	13516
PEP207	PEP207	PA1-801 Neutralizing Peptide CREEKLRNQRRQASNTPSHI	50 µg	13516
PEP209	PEP209	PA1-050 Neutralizing Peptide GDSGRVRTDAPD	50 µg	13516
PEP210	PEP210	PA1-1962 Neutralizing Peptide CALQFGCEEDADPGAM	50 µg	13516
PEP211	PEP211	PA1-1963 Neutralizing Peptide AVPFDEDDKDDSC	50 µg	13516
PEP216	PEP216	PA1-047 Neutralizing Peptide KFSREKKAAT	50 µg	13516
PEP217	PEP217	PA1-749 Neutralizing Peptide MSERAADDVRGEPRRAAC	50 µg	13516
PEP218	PEP218	PA1-1049 Neutralizing Peptide CSMEAINERIQEVAGSL	50 µg	13516
PEP219	PEP219	PA1-1061 Neutralizing Peptide DPKTLARLNDMKEKPIC	50 µg	13516
PEP220	PEP220	PA1-1040 Neutralizing Peptide SHPQKDDGDNPETI	50 µg	13516
PEP221	PEP221	PA1-516 Neutralizing Peptide CEITNQIPKYSNGNIKK	50 µg	13516
PEP222	PEP222	PA3-514 Neutralizing Peptide NVMWLKPESTSHTLIC	50 µg	13516
PEP223	PEP223	PA1-007 Neutralizing Peptide KFIEEHATKLSRTKEEL	50 µg	13516
PEP224	PEP224	PA3-008 Neutralizing Peptide DIDLSDVELDDLKDEL	50 µg	13516
PEP225	PEP225	PA3-009 Neutralizing Peptide IQEEKPKKKKKAQEDL	50 µg	13516
PEP226	PEP226	PA3-007 Neutralizing Peptide TNYIRALREGDHERLGKK	50 µg	13516
PEP228	PEP228	PA3-813 Neutralizing Peptide EMLSPSFRGLGQDLPKE	50 µg	13516
PEP229	PEP229	PA3-814 Neutralizing Peptide RRLYGAGPGAGLLRR	50 µg	13516
PEP230	PEP230	PA1-812 Neutralizing Peptide KELFTSEFEPAMQIDG	50 µg	13516
PEP231	PEP231	PA1-314 Neutralizing Peptide MSSQVVGIEPLYIAE	50 µg	13516
PEP232	PEP232	PA1-316 Neutralizing Peptide DYEAGQHMEDPRR	50 µg	13516
PEP233	PEP233	PA1-1041 Neutralizing Peptide LNHTILAGVHSNDHSVV	50 µg	13516
PEP234	PEP234	PA1-1749A Neutralizing PeptideCVMAHVDPEEP	50 µg	13516
PEP235	PEP235	Human Versican (residues 436-441) Synthetic Peptid	50 µg	13516
PEP236	PEP236	PA1-1747 Neutralizing Peptide CATEGQVRVNSIYQDKVSL	50 µg	13516
PEP237	PEP237	PA1-809 Neutralizing Peptide RKTIGNTPMEKLLCDMFKN	50 µg	13516
PEP238	PEP238	PA1-802 Neutralizing Peptide MMASYPEPEDTAGT	50 µg	13516
PEP239	PEP239	MA3-004 Neutralizing Peptide CGGSVYTEDNDDDLYG	50 µg	13516
PEP240	PEP240	HSP27/Heat Shock Protein 27	50 µg	13516
PEP241	PEP241	PA1-545 Neutralizing Peptide CTKAHSSQEMSSEYRE	50 µg	13516
PEP242	PEP242	MA1-825 Neutralizing Peptide MESADFYEVPRPP	50 µg	13516
PEP243	PEP243	MA1-826 Neutralizing Peptide MHRLLAWDAACLPPPAAPKLH	50 µg	13516
PEP246	PEP246	PA1-1062 Peptide	EACH	13516
PEP247	PEP247	PA1-728 Neutralizing Peptide CDVQTRVVAAGSL	50 µg	13516
PEP249	PEP249	PA1-085 Neutralizing Peptide CFDGFTYRKHYHENI	50 µg	13516
PEP250	PEP250	PA1-086 Peptide	EACH	13516
PEP251	PEP251	ERR2 Peptide	EACH	13516
PEP253	PEP253	PA1-602 Neutralizing Peptide LMKLTEDREQIRQGLEC	50 µg	13516
PEP260	PEP260	PA1-986 Neutralizing Peptide VNGHEFIEIEGEGGR	50 µg	13516
PEP271	PEP271	PA1-333 Neutralizing Peptide RYACRGSQTCQMDA	50 µg	13516
PEP272	PEP272	PA1-332 Neutralizing Peptide TCILREEARMPQSTG	50 µg	13516
PEP273	PEP273	PA1-334 Neutralizing Peptide RKNVKQHADQTVNED	50 µg	13516
PEP274	PEP274	PA1-337 Neutralizing Peptide MLQLINNQDSDFPGLF	50 µg	13516
PEP275	PEP275	PA1-338 Neutralizing Peptide AISWLQGDAAVRSH	50 µg	13516
PEP276	PEP276	PA1-006 Neutralizing Peptide MNFLRGVMGGQSAGPQH	50 µg	13516
PEP277	PEP277	PA1-074 Neutralizing Peptide FDSFDNDGKKNNPAI	35 µg	13516
PEP278	PEP278	PA1-1042 Neutralizing Peptide VTVDRDRFMDEFFEQVEEIR	50 µg	13516

Cat. No.	Part No.	Description	Pack	Price in ₹
PEP279	PEP279	PA1-1043 Neutralizing Peptide GPGGYGPQDSYGPQGGYQPD	50 µg	13516
PEP280	PEP280	PA1-1044 Neutralizing Peptide DPSQDSSMPYAPYVEP	50 µg	13516
PEP281	PEP281	PA1-732 Neutralizing Peptide CDDIVFEDFARLRK	50 µg	13516
PEP282	PEP282	PA1-317 Neutralizing Peptide MPRVVPQQRSKFENEEFFRK	50 µg	13516
PEP283	PEP283	PA1-1065 Neutralizing Peptide EQEVKPSSTELEYLGPDEND	50 µg	13516
PEP284	PEP284	PA1-808 Neutralizing Peptide DIKVEFFHKQNKMLKKDK	50 µg	13516
PEP285	PEP285	PA1-727 Neutralizing Peptide DHMIIRTLSTFRNYIMDFQ	50 µg	13516
PEP286	PEP286	PA1-836 Neutralizing Peptide QEDQDLTVGIDTPEKI	50 µg	13516
PEP287	PEP287	PA1-776 Neutralizing Peptide ETTQLTADSHPSYHTDGFN	50 µg	13516
PEP288	PEP288	PA3-130 Neutralizing Peptide IQQVSSQDLSC	50 µg	13516
PEP289	PEP289	PA1-1063 Neutralizing Peptide SDKTPEELFHPLGADSQV	50 µg	13516
PEP290	PEP290	PA1-1070 Neutralizing Peptide FNAPFDVGKLSGAQQHGRAL	50 µg	13516
PEP291	PEP291	PA1-1069 Neutralizing Peptide VVPEQPSWKDHSKPIS	50 µg	13516
PEP293	PEP293	PA1-1066 Peptide	EACH	13516
PEP294	PEP294	PA1-1067 Neutralizing Peptide LLEENAPEKAFYGSEE	50 µg	13516
PEP295	PEP295	PA1-076 Neutralizing Peptide PASKVPTTVEDRVSD	50 µg	13516
PEP296	PEP296	PA1-077 Peptide	EACH	13516
PEP297	PEP297	PA1-806 Peptide	EACH	13516
PEP298	PEP298	PA1-807 Peptide	EACH	13516
PEP299	PEP299	PA1-813 Neutralizing Peptide SVKMEAHDLAEWSYYPEAGE	50 µg	13516
PEP301	PEP301	PA1-1755 Peptide	EACH	13516
PEP302	PEP302	PA1-1756 Peptide	EACH	13516
RBOIFNGI	RBOIFNGI	Bovine IFN gamma Recombinant Protein, 20 ug	20 UG	49084
RBOIL1BI	RBOIL1BI	Bovine IL-1 beta Recombinant Protein	20 UG	49084
RBOIL4I	RBOIL4I	Bovine IL-4 Recombinant Protein, 20 ug	20 UG	49084
RBOTNFAI	RBOTNFAI	Bovine TNF alpha Recombinant Protein, 20 ug	20 UG	49084
RCTNFAI	RCTNFAI	Canine TNF alpha Recombinant Protein, 20 ug	20 UG	46621
REIL2I	REIL2I	Equine IL-2 Recombinant Protein, 20 ug	20 UG	44651
REIL4I	REIL4I	Equine IL-4 Recombinant Protein, 20 ug	20 UG	40377
REIL8I	REIL8I	Equine IL-8 Recombinant Protein, 20 ug	20 UG	40377
RETNFAI	RETNFAI	Equine TNF alpha Recombinant Protein, 20 ug	20 UG	40377
RFGFB50	RFGFB50	RECOMBINANT HUMAN FGF BASIC R-FGFB-50	50 UG	77969
RFTNFAI	RFTNFAI	Recombinant Feline TNF alpha	20 UG	40377
RGCSF10	RGCSF10	Human G-CSF Recombinant Protein, 10 ug	10 UG	45143
RGMCSF20	RGMCSF20	Recombinant Human GMCSF, 20 ug	20 UG	65492
RIFNG100	RIFNG100	RECOMBINANT HUMAN INTERFERON GAMMA	100 UG	42026
RIFNG50	RIFNG50	RECOMBINANT HUMAN INTERFERON GAMMA	50 UG	32666
RIL1025	RIL1025	RECOMBINANT HUMAN INTERLEUKIN-10	25 UG	96690
RIL135	RIL135	RECOMBINANT HUMAN INTERLEUKIN-13	5 UG	46621
RIL155	RIL155	RECOMBINANT HUMAN INTERLEUKIN-15	5 UG	36114
RIL1720	RIL1720	RECOMBINANT HUMAN INTERLEUKIN-17	20 UG	42026
RIL1AI	RIL1AI	human IL-1 alpha Recombinant Protein, 20 ug	20 UG	49084
RIL1BI	RIL1BI	Recombinant Human IL-1 beta, 20 ug	20 UG	49084
RIL2I	RIL2I	Human IL-2 Recombinant Protein, 20 ug	20 UG	44651
RIL4I	RIL4I	Human IL-4 Recombinant Protein, 20 ug	20 UG	49084
RIL510	RIL510	RECOMBINANT HUMAN INTERLEUKIN-5	10 UG	49084
RIL75	RIL75	RECOMBINANT HUMAN INTERLEUKIN-7	5 UG	40377



Cat. No.	Part No.	Description	Pack	Price in ₹
RMCP120	RMCP120	RECOMBINANT HUMAN MCP-1	20 UG	49084
RMGMCSF20	RMGMCSF20	Recombinant Mouse GM-CSF, 20 ug	20 UG	46621
RMIL105	RMIL105	RECOMBINANT MOUSE INTERLEUKIN-10	5 UG	42026
RMIL1BI	RMIL1BI	Mouse IL-1B Recombinant Protein, 20 ug	20 UG	48752
RMIL310	RMIL310	RECOMBINANT MOUSE INTERLEUKIN-3	10 UG	42026
RMIL4I	RMIL4I	Mouse IL-4 Recombinant Protein, 20 ug	20 UG	49084
RMIL6I	RMIL6I	Mouse IL-6 Recombinant Protein	20 UG	49084
RMTNFAI	RMTNFAI	Recombinant Mouse TNFA Protein, 20 ug	20 UG	48752
RP020	RP020	Cyclophilin A	100 µg	65492
RP062	RP062	Furin Convertase	50 µl	46096
RP070	RP070	alpha-1 PDX	2.5 mg	69765
RP10908	RP10908	Insulin	25 mg	47928
RP10909	RP10909	Prolactin	50 µg	47928
RP10910	RP10910	IGF1	100 µg	47928
RP10911	RP10911	IGF2	50 µg	47928
RP10912	RP10912	Growth Hormone, Human	500 µg	47928
RP10913	RP10913	Leptin	1 mg	47928
RP10914	RP10914	EGF	500 µg	47928
RP10915	RP10915	FGF basic	50 µg	54000
RP10917	RP10917	BDNF	10 µg	58112
RP10918	RP10918	Keratinocyte Growth Factor	10 µg	47928
RP10919	RP10919	Keratinocyte Growth Factor-2	25 µg	47928
RP10920	RP10920	VEGF	10 µg	54000
RP10921	RP10921	TNF alpha	50 µg	54000
RP10923	RP10923	MIP-1 alpha	20 µg	47928
RP10924	RP10924	FGF acidic	20 µg	47928
RP10925	RP10925	IL-1 Receptor Antagonist	10 µg	53186
RP10926	RP10926	Parathyroid Hormone	100 µg	56303
RP10927	RP10927	EGF	1000 µg	58112
RP10928	RP10928	Growth Hormone, Human	1000 µg	65492
RP10931	RP10931	IGF1	1000 µg	67142
RP10932	RP10932	KGF	20 µg	77969
RP10935	RP10935	Insulin	250 mg	84535
RP10936	RP10936	Leptin	5 mg	106704
RP10937	RP10937	Parathyroid Hormone	500 µg	106704
RP12938	RP12938	PRL-1	10 µg	49084
RP12939	RP12939	PRL-2	10 µg	49084
RP12940	RP12940	PTP1B	20 µg	49084
RP12941	RP12941	TC-PTP	20 µg	49084
RP12942	RP12942	MEG-1	20 µg	49084
RP12943	RP12943	MEG-2	20 µg	49084
RP12944	RP12944	SHP-2	20 µg	49084
RP12945	RP12945	PEST	20 µg	49084
RP12946	RP12946	PTP beta	20 µg	49084
RP12947	RP12947	RPTP gamma	20 µg	49084
RP12948	RP12948	Sphingosine Kinase 1	10 µg	69765
RP12949	RP12949	Sphingosine Kinase 2	10 µg	63200



Cat. No.	Part No.	Description	Pack	Price in ₹
RP12950	RP12950	Sphingosine Kinase 2, Long	10 µg	64838
RP12951	RP12951	Sphingosine Kinase 1a	10 µg	64838
RP311	RP311	Estrogen Receptor beta	180 UG	105879
RP38900	RP38900	ALK/p80	10 µg	58112
RP38935	RP38935	Cadherin E	10 µg	58112
RP38938	RP38938	Calretinin	10 µg	58112
RP38944	RP38944	Cathepsin D	10 µg	58112
RP38962	RP38962	CD2	10 µg	58112
RP38966	RP38966	CD23	10 µg	58112
RP38972	RP38972	CD34	10 µg	58112
RP38975	RP38975	CD4	10 µg	58112
RP38984	RP38984	CD68	10 µg	58112
RP38990	RP38990	CD99	10 µg	58112
RP38999	RP38999	c-erbB2	10 µg	58112
RP39001	RP39001	Chromogranin A	10 µg	63029
RP39034	RP39034	D4GDI	10 µg	58112
RP39072	RP39072	FHIT	10 µg	58112
RP39131	RP39131	IGF1 Receptor	10 µg	58112
RP39142	RP39142	Involucrin	10 µg	58112
RP39147	RP39147	Keratin 8	10 µg	63029
RP39166	RP39166	LYVE-1	10 µg	58112
RP39169	RP39169	MAGE-1	10 µg	58112
RP39231	RP39231	p53 mutant	10 µg	58112
RP39232	RP39232	p53 wild type	10 µg	58112
RP39239	RP39239	PCNA	10 µg	58112
RP39253	RP39253	PGP9.5	10 µg	58112
RP39254	RP39254	PgR	100 UL	58112
RP39266	RP39266	PPAR gamma	10 µg	58112
RP39282	RP39282	PTEN	10 µg	58112
RP39310	RP39310	S100 beta	10 µg	58112
RP39312	RP39312	S100A4	10 µg	58112
RP39331	RP39331	SOX9	10 µg	58112
RP39357	RP39357	TGF beta 1	10 µg	63029
RP43068	RP43068	Factor VII (human)	20 µg	53186
RP43069	RP43069	Factor IX (human)	100 µg	16248
RP43070	RP43070	Factor IX (bovine)	100 µg	16248
RP43072	RP43072	Factor X (human)	100 µg	19364
RP43073	RP43073	Factor X (bovine)	100 µg	16248
RP43075	RP43075	Factor XI (human)	50 µg	26101
RP43076	RP43076	Factor XII (human)	100 µg	16248
RP43077	RP43077	Factor XIII (human)	100 µg	58112
RP43078	RP43078	glu-Plasminogen (human)	1 mg	32666
RP43079	RP43079	glu-Plasminogen CHOI (human)	1 mg	29378
RP43080	RP43080	glu-Plasminogen CHOII (human)	1 mg	29378
RP43081	RP43081	lys-Plasminogen (human)	1 mg	36114
RP43084	RP43084	Protein C (human)	100 µg	45796
RP43085	RP43085	Protein C (bovine)	100 µg	21013

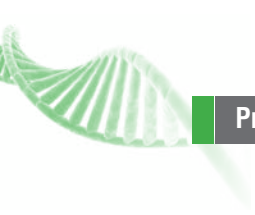


Cat. No.	Part No.	Description	Pack	Price in ₹
RP43087	RP43087	Prothrombin (human)	2 mg	19364
RP43088	RP43088	Prothrombin Fragment 1 (human)	1 mg	92749
RP43089	RP43089	Prothrombin Fragment 1.2 (human)	1 mg	91763
RP43090	RP43090	Prothrombin Fragment 2 (human)	1 mg	92749
RP43091	RP43091	Prethrombin-1 (human)	1 mg	92749
RP43092	RP43092	Prethrombin 2 (human) Native Protein, 1 mg.	1 mg	91763
RP43093	RP43093	Prothrombin (bovine)	2 mg	16248
RP43095	RP43095	Activated Protein C (human)	50 µg	24451
RP43096	RP43096	Activated Protein C (human) (Dansyl-EGR-	50 µg	29378
RP43097	RP43097	Activated Protein C (bovine)	50 µg	16248
RP43098	RP43098	Activated Protein C (bovine) (Dansyl-EGR	50 µg	21013
RP43100	RP43100	a-Thrombin (human)	100 µg	19364
RP43101	RP43101	a-Thrombin (human) (DFP)	100 µg	16248
RP43102	RP43102	a-Thrombin (human) (FPR-CK)	100 µg	16248
RP43103	RP43103	a-Thrombin (human) (Biotin-FPR-CK)	100 µg	16248
RP43104	RP43104	a-Thrombin (bovine)	200 µg	16248
RP43106	RP43106	b-Thrombin (human)	100 µg	16248
RP43107	RP43107	g-Thrombin (human)	100 µg	16248
RP43108	RP43108	factor VIIa (human)	20 µg	49084
RP43109	RP43109	Factor IXa (human)	100 µg	24451
RP43110	RP43110	Factor IXa (human) (EGR)	100 µg	21013
RP43111	RP43111	Factor IXa (human) (Dansyl-EGR)	100 µg	21013
RP43112	RP43112	Factor Ixa (bovine)	100 µg	16248
RP43114	RP43114	Factor Xa (human)	100 µg	19364
RP43115	RP43115	b-Factor Xa (human)	100 µg	21013
RP43116	RP43116	Gla-Domainless b-Factor Xa (human)	100 µg	45796
RP43117	RP43117	Factor Xa (human) (EGR)	100 µg	21013
RP43118	RP43118	Factor Xa (human) (DEGR)	100 µg	24451
RP43119	RP43119	Factor Xa (bovine)	100 µg	17726
RP43120	RP43120	Factor Xa (bovine) (DEGR)	100 µg	16248
RP43122	RP43122	Factor Xia (human)	50 µg	26101
RP43123	RP43123	Factor XIIIa (human)	50 µg	65492
RP43124	RP43124	Plasmin (human)	500 µg	29378
RP43126	RP43126	Factor V (human)	50 µg	65492
RP43127	RP43127	Factor V (bovine)	100 µg	65492
RP43128	RP43128	Factor Va (human)	50 µg	65492
RP43129	RP43129	Factor Va (bovine)	100 µg	55478
RP43130	RP43130	Fibronectin (human)	2 mg	49084
RP43131	RP43131	Protein S (human)	100 µg	58112
RP43132	RP43132	von Willebrand Factor (human)	100 µg	76331
RP43133	RP43133	von Willebrand Factor (human) (F.VIII Fr	100 µg	95041
RP43134	RP43134	Protein Z (human)	100 µg	51869
RP43135	RP43135	Lung Thrombomodulin (rabbit)	50 µg	69765
RP43136	RP43136	Antithrombin III (human)	1 mg	39563
RP43138	RP43138	Heparin CoFactor II (human)	100 µg	81910
RP43139	RP43139	Thrombin Activ. Fibrinolysis Inhib. (hum	50 µg	55157
RP43140	RP43140	Angiostatin (human)	500 µg	96690

Cat. No.	Part No.	Description	Pack	Price in ₹
RP43141	RP43141	a2-Plasmin Inhibitor (human)	100 µg	45796
RP43142	RP43142	Fibrinogen (human)	2 mg	19364
RP43143	RP43143	Fibrinogen Fragment D (human)	200 µg	29378
RP43144	RP43144	Fibrinogen Fragment E (human)	100 µg	26101
RP43146	RP43146	b2-Glycoprotein I (human)	100 µg	24451
RP43147	RP43147	Osteonectin (human)	50 µg	76331
RP43148	RP43148	Osteonectin (bovine)	50 µg	45796
RP43150	RP43150	b-Thromboglobulin (human)	100 µg	81910
RP43151	RP43151	Thrombospondin (human)	100 µg	98329
RP43152	RP43152	Vitronectin (human)	100 µg	81910
RP43153	RP43153	Osteocalcin (human)	20 µg	163992
RP43154	RP43154	Osteocalcin (bovine)	100 µg	45796
RP4900	RP4900	RecA Protein	200 µg	32666
RP4902	RP4902	RecQ DNA Helicase	20 µg	123122
RP4903	RP4903	RecQ DNA Helicase	100 µg	369356
RP4904	RP4904	LexA Repressor	20 µg	102602
RP4905	RP4905	LexA Repressor	100 µg	320112
RP4906	RP4906	RuvA	20 µg	123122
RP4907	RP4907	RuvA	100 µg	320112
RP4908	RP4908	RuvB	20 µg	102602
RP4909	RP4909	RuvB	100 µg	320112
RP4910	RP4910	RuvC	20 µg	102602
RP4911	RP4911	RuvC	100 µg	320112
RP4912	RP4912	HIV-1 Reverse Transcriptase	200 units	81257
RP4913	RP4913	HIV-1 Reverse Transcriptase	1000 units	303693
RP4914	RP4914	HIV-1 p17	20 UG	81257
RP4915	RP4915	HIV-1 p17	100 µg	163992
RP4916	RP4916	HIV-1 p24	20 µg	81257
RP4917	RP4917	HIV-1 p24	100 µg	229655
RP4918	RP4918	HIV-1 p15	20 µg	65492
RP4919	RP4919	HIV-1 p15	100 µg	229655
RP4920	RP4920	HIV-1 p55	20 µg	81257
RP4921	RP4921	HIV-1 p55	100 µg	238030
RP4922	RP4922	HIV-1 nef	20 µg	81257
RP4923	RP4923	HIV-1 nef	100 µg	229655
RP4964	RP4964	Rad51	20 µg	123122
RP4972	RP4972	Rad52 (human)	20 µg	123122
RP4973	RP4973	Rad52 (human)	100 µg	303693
RP500	RP500	Glucocorticoid Receptor Kit	KIT	58112
RP75521	RP75521	ADAM12 S Isoform (human)	10 µg	32666
RP75522	RP75522	ADAM12 S Isoform (human)	100 µg	86184
RP75523	RP75523	ADAM12 S Isoform (human)	1 mg	435030
RP75524	RP75524	CAIII (human)	10 µg	29378
RP75525	RP75525	CAIII (human)	100 µg	73867
RP75526	RP75526	CAIII (human)	1 mg	410236
RP75527	RP75527	C-Reactive Protein (human)	10 µg	29378
RP75528	RP75528	C-Reactive Protein (human)	100 µg	32666



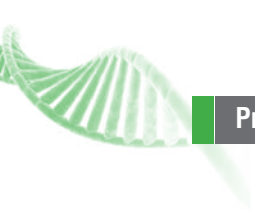
Cat. No.	Part No.	Description	Pack	Price in ₹
RP75529	RP75529	C-Reactive Protein (human)	1 mg	81910
RP75530	RP75530	CDK4 (human)	10 µg	29378
RP75531	RP75531	CDK4 (human)	100 µg	98329
RP75532	RP75532	CDK4 (human)	1 mg	435030
RP75533	RP75533	Cytokeratin-18 (human)	10 µg	38739
RP75534	RP75534	Cytokeratin-18 (human)	100 µg	84535
RP75535	RP75535	Cytokeratin-18 (human)	1 mg	435030
RP75536	RP75536	Eotaxin (human)	10 µg	29378
RP75537	RP75537	Eotaxin (human)	100 µg	73867
RP75538	RP75538	Eotaxin (human)	1 mg	410236
RP75539	RP75539	E-Selectin (human)	10 µg	29378
RP75540	RP75540	E-Selectin (human)	100 µg	86184
RP75541	RP75541	E-Selectin (human)	1 mg	435030
RP75542	RP75542	FABP, brain (human)	10 µg	29378
RP75543	RP75543	FABP, brain (human)	100 µg	46621
RP75545	RP75545	FABP, muscle & heart (human)	10 µg	29378
RP75546	RP75546	FABP, muscle & heart (human)	100 µg	47928
RP75547	RP75547	FABP, muscle & heart (human)	1 mg	410236
RP75548	RP75548	FABP, liver (human)	10 µg	34465
RP75549	RP75549	FABP, liver (human)	100 µg	49084
RP75550	RP75550	FABP, liver (human)	1 mg	435030
RP75551	RP75551	FABP, intestinal (human)	10 µg	29378
RP75552	RP75552	FABP, intestinal (human)	100 µg	47928
RP75554	RP75554	FABP, epidermal (human)	10 µg	29378
RP75555	RP75555	FABP, epidermal (human)	100 µg	47928
RP75557	RP75557	FABP, myelin (human)	10 µg	29378
RP75558	RP75558	FABP, myelin (human)	100 µg	47928
RP75560	RP75560	FABP, ileal (human)	10 µg	29378
RP75561	RP75561	FABP, ileal (human)	100 µg	58112
RP75563	RP75563	GST Omega 1 140A (human)	10 µg	29378
RP75564	RP75564	GST Omega 1 140A (human)	100 µg	73867
RP75565	RP75565	GST Omega 1 140A (human)	1 mg	410236
RP75566	RP75566	GST Omega 1 140D (human)	10 µg	29378
RP75567	RP75567	GST Omega 1 140D (human)	100 µg	73867
RP75568	RP75568	GST Omega 1 140D (human)	1 mg	410236
RP75569	RP75569	GCSF (human)	10 µg	29378
RP75570	RP75570	GCSF (human)	100 µg	81257
RP75571	RP75571	GCSF (human)	1 mg	410236
RP75572	RP75572	GM-Colony Stimulating Factor (human)	10 µg	29378
RP75573	RP75573	GM-Colony Stimulating Factor (human)	100 µg	81910
RP75574	RP75574	GM-Colony Stimulating Factor (human)	1 mg	410236
RP75575	RP75575	Haptoglobin b-Chain (human)	10 µg	38739
RP75576	RP75576	Haptoglobin b-Chain (human)	100 µg	86184
RP75577	RP75577	Haptoglobin b-Chain (human)	1 mg	435030
RP75578	RP75578	IL-1 Receptor Antagonist (human)	10 µg	29378
RP75579	RP75579	IL-1 Receptor Antagonist (human)	100 µg	84535
RP75580	RP75580	IL-1 Receptor Antagonist (human)	1 mg	435030



Cat. No.	Part No.	Description	Pack	Price in ₹
RP75581	RP75581	IL-1 alpha (human)	10 µg	29378
RP75582	RP75582	IL-1 alpha (human)	100 µg	81910
RP75583	RP75583	IL-1 alpha (human)	1 mg	410236
RP75584	RP75584	IL-1 beta (human)	10 µg	29378
RP75585	RP75585	IL-1 beta (human)	100 µg	81910
RP75586	RP75586	IL-1 beta (human)	1 mg	410236
RP75587	RP75587	IL-2 (human)	10 µg	34465
RP75588	RP75588	IL-2 (human)	100 µg	84535
RP75589	RP75589	IL-2 (human)	1 mg	435030
RP75590	RP75590	IL-2 Receptor alpha (human)	10 µg	29378
RP75591	RP75591	IL-2 Receptor alpha (human)	100 µg	86184
RP75592	RP75592	IL-2 Receptor alpha (human)	1 mg	435030
RP75593	RP75593	IL-3 (human)	10 µg	29378
RP75594	RP75594	IL-3 (human)	100 µg	86184
RP75595	RP75595	IL-3 (human)	1 mg	435030
RP75596	RP75596	IL-4 (human)	10 µg	29378
RP75597	RP75597	IL-4 (human)	100 µg	84535
RP75598	RP75598	IL-4 (human)	1 mg	435030
RP75599	RP75599	IL-6 (human)	10 µg	29378
RP75600	RP75600	IL-6 (human)	100 µg	81910
RP75601	RP75601	IL-6 (human)	1 mg	410236
RP75602	RP75602	IL-6 Soluble Receptor (human)	10 µg	32666
RP75603	RP75603	IL-6 Soluble Receptor (human)	100 µg	93402
RP75604	RP75604	IL-6 Soluble Receptor (human)	1 mg	435030
RP75605	RP75605	IL-7 (human)	10 µg	32666
RP75606	RP75606	IL-7 (human)	100 µg	86184
RP75607	RP75607	IL-7 (human)	1 mg	435030
RP75608	RP75608	IL-8 (human)	10 µg	29378
RP75609	RP75609	IL-8 (human)	100 µg	81910
RP75610	RP75610	IL-8 (human)	1 mg	410236
RP75611	RP75611	IL-10 (human)	10 µg	29378
RP75612	RP75612	IL-10 (human)	100 µg	81910
RP75613	RP75613	IL-10 (human)	1 mg	410236
RP75614	RP75614	IL-12 p35 (human)	10 µg	29378
RP75615	RP75615	IL-12 p35 (human)	100 µg	86184
RP75616	RP75616	IL-12 p35 (human)	1 mg	435030
RP75617	RP75617	IL-12 p40 (human)	10 µg	29378
RP75618	RP75618	IL-12 p40 (human)	100 µg	84535
RP75619	RP75619	IL-12 p40 (human)	1 mg	435030
RP75620	RP75620	IL-13 (human)	10 µg	29378
RP75621	RP75621	IL-13 (human)	100 µg	84535
RP75622	RP75622	IL-13 (human)	1 mg	435030
RP75623	RP75623	IL-15 (human)	10 µg	32666
RP75624	RP75624	IL-15 (human)	100 µg	86184
RP75625	RP75625	IL-15 (human)	1 mg	435030
RP75629	RP75629	IFN gamma (human)	10 µg	29378
RP75630	RP75630	IFN gamma (human)	100 µg	81910



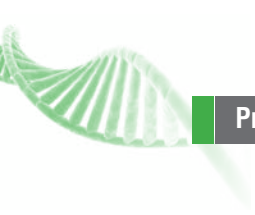
Cat. No.	Part No.	Description	Pack	Price in ₹
RP75631	RP75631	IFN gamma (human)	1 mg	410236
RP75632	RP75632	Inhibin a (human)	10 µg	32666
RP75633	RP75633	Inhibin a (human)	100 µg	84535
RP75634	RP75634	Inhibin a (human)	1 mg	435030
RP75635	RP75635	Inhibin Beta A Chain (human) Recombinant Protein,	10 µg	32666
RP75636	RP75636	Inhibin beta A Chain (human) Recombinant Protein,	100 µg	86184
RP75637	RP75637	Inhibin beta A (human) Recombinant Protein	1 mg	435030
RP75638	RP75638	Integrin-Linked Kinase (human)	10 µg	32666
RP75639	RP75639	Integrin-Linked Kinase (human)	100 µg	86184
RP75640	RP75640	Integrin-Linked Kinase (human)	1 mg	435030
RP75641	RP75641	CD54/ICAM-1	10 µg	29378
RP75642	RP75642	CD54/ICAM-1	100 µg	86184
RP75643	RP75643	CD54/ICAM-1	1 mg	435030
RP75644	RP75644	IFN Inducible Protein (human)	10 µg	29378
RP75645	RP75645	IFN Inducible Protein (human)	100 µg	81910
RP75646	RP75646	IFN Inducible Protein (human)	1 mg	410236
RP75647	RP75647	L-Selectin (human)	10 µg	29378
RP75648	RP75648	L-Selectin (human)	100 µg	86184
RP75649	RP75649	L-Selectin (human)	1 mg	435030
RP75650	RP75650	MIP-1a (human)	10 µg	29378
RP75651	RP75651	MIP-1a (human)	100 µg	86184
RP75652	RP75652	MIP-1a (human)	1 mg	435030
RP75653	RP75653	MMP-9 (human)	10 µg	32666
RP75654	RP75654	MMP-9	100 µg	93402
RP75655	RP75655	MMP-9 (human)	1 mg	435030
RP75656	RP75656	Glycerol-3-PO4 Dehydrog. mito. (human)	10 µg	29378
RP75657	RP75657	Glycerol-3-PO4 Dehydrog. mito. (human)	100 µg	86184
RP75658	RP75658	Glycerol-3-PO4 Dehydrog. mito. (human)	1 mg	435030
RP75659	RP75659	Monoamine Oxidase B (human)	10 µg	49084
RP75660	RP75660	Monoamine Oxidase B (human)	100 µg	84535
RP75661	RP75661	Monoamine Oxidase B (human)	1 mg	435030
RP75662	RP75662	CCL2 (human)	10 µg	29378
RP75663	RP75663	CCL2 (human)	100 µg	81910
RP75664	RP75664	CCL2 (human)	1 mg	410236
RP75665	RP75665	Myoglobin (human)	10 µg	29378
RP75668	RP75668	Neuron Specific Enolase (human)	10 µg	29378
RP75669	RP75669	Neuron Specific Enolase (human)	100 µg	73867
RP75670	RP75670	Neuron Specific Enolase (human)	1 mg	410236
RP75671	RP75671	NGAL (human)	10 µg	29378
RP75672	RP75672	NGAL	100 µg	98329
RP75673	RP75673	NGAL (human)	1 mg	435030
RP75674	RP75674	Paraoxonase 1 (human)	10 µg	38739
RP75675	RP75675	Paraoxonase 1 (human)	100 µg	98329
RP75676	RP75676	Paraoxonase 1 (human)	1 mg	435030
RP75678	RP75678	Paraoxonase 1 Mammalian Cell Lysate (hum	10 U/ml	49084
RP75679	RP75679	Paraoxonase 2 (human)	10 µg	29378
RP75680	RP75680	Paraoxonase 2 (human)	100 µg	86184



Cat. No.	Part No.	Description	Pack	Price in ₹
RP75681	RP75681	Paraoxonase 2 (human)	1 mg	435030
RP75682	RP75682	PPAR gamma (human)	10 µg	34465
RP75683	RP75683	PPAR gamma (human)	100 µg	93402
RP75684	RP75684	PPAR gamma (human)	1 mg	435030
RP75685	RP75685	Plasminogen Activator Inhibitor 1 (human)	10 µg	29378
RP75686	RP75686	Plasminogen Activator Inhibitor 1 (human)	100 µg	81910
RP75687	RP75687	Plasminogen Activator Inhibitor 1 (human)	1 mg	410236
RP75690	RP75690	PDGF A (human)	1 mg	435030
RP75691	RP75691	PDGF B (human)	10 µg	34465
RP75692	RP75692	PDGF B (human)	100 µg	84535
RP75693	RP75693	PDGF B (human)	1 mg	435030
RP75694	RP75694	Pregnancy Assoc. Plasma Protein-1 (human)	10 µg	29378
RP75695	RP75695	Pregnancy Assoc. Plasma Protein-1 (human)	100 µg	86184
RP75696	RP75696	Pregnancy Assoc. Plasma Protein-1 (human)	1 mg	435030
RP75697	RP75697	Procalcitonin (human)	10 µg	34465
RP75698	RP75698	Procalcitonin (human)	100 µg	77969
RP75699	RP75699	Procalcitonin (human)	1 mg	471144
RP75700	RP75700	Prolactin (human)	10 µg	29378
RP75706	RP75706	Rantes (human)	10 µg	29378
RP75707	RP75707	Rantes (human)	100 µg	86184
RP75708	RP75708	Rantes (human)	1 mg	435030
RP75709	RP75709	Resistin (human)	10 µg	29378
RP75710	RP75710	Resistin (human)	100 µg	81910
RP75711	RP75711	Resistin (human)	1 mg	410236
RP75712	RP75712	Retinol Binding Protein (human)	10 µg	38739
RP75713	RP75713	Retinol Binding Protein (human)	100 µg	81910
RP75714	RP75714	Retinol Binding Protein (human)	1 mg	410236
RP75715	RP75715	S100A10 (human)	10 µg	29378
RP75716	RP75716	S100A10 (human)	100 µg	93402
RP75717	RP75717	S100A10 (human)	1 mg	410236
RP75718	RP75718	S100A11 (human)	10 µg	32666
RP75719	RP75719	S100A11 (human)	100 µg	73867
RP75720	RP75720	S100A11 (human)	1 mg	410236
RP75721	RP75721	S100 beta Chain (human)	10 µg	34465
RP75722	RP75722	S100 beta Chain (human)	100 µg	73867
RP75723	RP75723	S100 beta Chain (human)	1 mg	410236
RP75724	RP75724	TNF Receptor-1, Soluble (human)	10 µg	29378
RP75725	RP75725	TNF Receptor-1, Soluble (human)	100 µg	84535
RP75726	RP75726	TNF Receptor-1, Soluble (human)	1 mg	435030
RP75727	RP75727	TNF Receptor-2, Soluble (human)	10 µg	29378
RP75728	RP75728	TNF Receptor-2, Soluble (human)	100 µg	86184
RP75729	RP75729	TNF Receptor-2, Soluble (human)	1 mg	435030
RP75730	RP75730	TREM1 (human)	10 µg	38739
RP75731	RP75731	TREM1 (human)	100 µg	86184
RP75732	RP75732	TREM1 (human)	1 mg	435030
RP75733	RP75733	TIMP-1 (human)	10 µg	29378
RP75734	RP75734	TIMP-1 (human)	100 µg	98329



Cat. No.	Part No.	Description	Pack	Price in ₹
RP75735	RP75735	TIMP-1 (human)	1 mg	435030
RP75738	RP75738	TNF alpha (human)	1 mg	435030
RP75741	RP75741	TNF beta (human)	1 mg	410236
RP75742	RP75742	PKM2 Pyruvate Kinase (human)	10 µg	34465
RP75743	RP75743	PKM2 Pyruvate Kinase (human)	100 µg	81910
RP75744	RP75744	PKM2 Pyruvate Kinase (human)	1 mg	410236
RP75745	RP75745	VEGF (human)	10 µg	29378
RP75746	RP75746	VEGF (human)	100 µg	86184
RP75747	RP75747	VEGF (human)	1 mg	435030
RP75748	RP75748	VEGF Receptor-1 (human)	10 µg	29378
RP75749	RP75749	VEGF Receptor-1 (human)	100 µg	86184
RP75750	RP75750	VEGF Receptor-1 (human)	1 mg	435030
RP75751	RP75751	VCAM-1 (human)	10 µg	32666
RP75752	RP75752	VCAM-1 (human)	100 µg	86184
RP75753	RP75753	VCAM-1 (human)	1 mg	435030
RP75754	RP75754	VCAM-1 Fragment (human)	10 µg	29378
RP75755	RP75755	VCAM-1 Fragment (human)	100 µg	81910
RP75756	RP75756	VCAM-1 Fragment (human)	1 mg	410236
RP75757	RP75757	Visfatin (human)	10 µg	38739
RP75758	RP75758	Visfatin (human)	100 µg	73867
RP75759	RP75759	Visfatin (human)	1 mg	435030
RP77523	RP77523	Proteoglycans Septum Cartilage (human)	1 mg	86184
RP77524	RP77524	Proteoglycans Joint Cartilage (human)	1 mg	86184
RP77525	RP77525	Cathepsin G (human)	10 µg	37913
RP77526	RP77526	Neutrophil Elastase (human)	10 µg	32666
RP77527	RP77527	Aggrecan Interglobular Domain (human)	100 µg	102602
RP77528	RP77528	MMP-3	10 µg	69765
RP77529	RP77529	ADAMTS5 (human)	5 µg	81910
RP77530	RP77530	MMP-13	10 µg	69765
RP77531	RP77531	MMP-14	10 µg	69765
RP77532	RP77532	MMP-14	10 µg	69765
RP77533	RP77533	MMP-14	10 µg	69765
RP77534	RP77534	MMP-15	10 µg	69765
RP77535	RP77535	MMP-17	10 µg	69765
RP77536	RP77536	MMP-24	10 µg	69765
RP77537	RP77537	TIMP-1	10 µg	69765
RP77538	RP77538	HtrA1	5 µg	92588
RP77539	RP77539	MMP-13	10 µg	69765
RP77540	RP77540	ADAMTS4	5 µg	69765
RP77541	RP77541	HtrA1	5 µg	81910
RP77542	RP77542	MMP-2	10 µg	69765
RP77543	RP77543	ADAMTS1	5 µg	69765
RP8600	RP8600	TGF beta-3 (human)	10 µg	46621
RP8601	RP8601	RANK-L (mouse)	10 µg	42026
RP8602	RP8602	GDNF (human)	10 µg	42026
RP8603	RP8603	IGF-1 (mouse)	50 µg	42026
RP8604	RP8604	IGF-1 (rat)	50 µg	47928



Cat. No.	Part No.	Description	Pack	Price in ₹
RP8605	RP8605	IL-2 (mouse)	20 µg	42026
RP8606	RP8606	IGF-1 (human)	100 µg	49084
RP8607	RP8607	Interferon gamma (human)	100 µg	42026
RP8608	RP8608	IL-2 (human)	50 µg	56303
RP8609	RP8609	IL-16 (human)	10 µg	42026
RP8610	RP8610	IL-16 (mouse)	10 µg	42026
RP8611	RP8611	IL-27 (mouse)	10 µg	42026
RP8612	RP8612	FGF acidic (mouse)	50 µg	42026
RP8615	RP8615	Macrophage-CSF (mouse)	10 µg	42026
RP8616	RP8616	Interferon gamma (rat)	100 µg	42026
RP8617	RP8617	Interferon gamma (mouse)	100 µg	42026
RP8618	RP8618	CTGF (human)	20 µg	46621
RP8619	RP8619	IL-6 (human)	20 µg	42026
RP8620	RP8620	Granulocyte Macrophage-CSF (mouse)	20 µg	42026
RP8621	RP8621	IL-17-A (rat)	25 µg	56303
RP8622	RP8622	Galectin-1 (human)	50 µg	42026
RP8623	RP8623	IL-33 (human)	10 µg	42026
RP8624	RP8624	IL-10 (human)	10 µg	42026
RP8626	RP8626	FGF basic (mouse)	50 µg	42026
RP8627	RP8627	FGF basic (human)	50 µg	42026
RP8628	RP8628	FGF basic (human)	50 µg	42026
RP8629	RP8629	IL-6 (mouse)	10 µg	42026
RP8630	RP8630	soluble RANK-L (human)	10 µg	42026
RP8631	RP8631	Stem Cell Factor (human)	10 µg	42026
RP8632	RP8632	Stem Cell Factor (mouse)	10 µg	42026
RP8633	RP8633	CNTF (human)	20 µg	42026
RP8634	RP8634	Leptin (human)	1 MG	42026
RP8635	RP8635	IL-15 (mouse)	10 µg	42026
RP8636	RP8636	FGF 9 (rat)	10 µg	42026
RP8637	RP8637	FGF 9 (mouse)	10 µg	42026
RP8638	RP8638	BMP-2 (human)	10 µg	56303
RP8639	RP8639	FGF acidic (human)	50 µg	42026
RP8640	RP8640	CD-40-Ligand (human)	50 µg	42026
RP8641	RP8641	CD40-Ligand (mouse)	25 µg	42026
RP8642	RP8642	BDNF (human)	10 µg	42026
RP8643	RP8643	Macrophage-CSF (human)	10 µg	42026
RP8644	RP8644	IL-4 (human)	20 µg	42026
RP8645	RP8645	IL-7 (human)	10 µg	42026
RP8646	RP8646	Vascular Endothelial Growth Factor-121 (	10 µg	42026
RP8647	RP8647	IP-10 (human)	25 µg	42026
RP8648	RP8648	CCL2 (human)	20 µg	49084
RP8649	RP8649	CCL7 (human)	10 µg	42026
RP8650	RP8650	CCL13 (human)	20 µg	42026
RP8651	RP8651	CCL18 (human)	10 µg	42026
RP8652	RP8652	IGF-2 (human)	50 µg	42026
RP8653	RP8653	Myostatin Propeptide (human)	25 µg	56303
RP8654	RP8654	CCL3 (human)	20 µg	42026



Cat. No.	Part No.	Description	Pack	Price in ₹
RP8655	RP8655	PDGF-AA (human)	10 µg	42026
RP8656	RP8656	PDGF-AB (human)	10 µg	42026
RP8657	RP8657	PDGF-BB (human)	10 µg	42026
RP8658	RP8658	CXCL12 (human)	10 µg	47928
RP8659	RP8659	Flt-3 Ligand (human)	10 µg	49084
RP8660	RP8660	Myostatin (human)	10 µg	42026
RP8661	RP8661	Epidermal Growth Factor (human)	500 µg	56303
RP8662	RP8662	VEGF-165 (human)	10 µg	42026
RP8663	RP8663	Growth and Differentiation factor-5 (hum	50 µg	42026
RP8664	RP8664	IL-7 (mouse)	10 µg	42026
RP8665	RP8665	Flt-3-Ligand (mouse)	10 µg	42026
RP8666	RP8666	IL-4 (mouse)	10 µg	46621
RP8667	RP8667	IL-9 (mouse)	10 µg	42026
RP8668	RP8668	IP-10 (mouse)	25 µg	46621
RP8669	RP8669	CCL19 (mouse)	20 µg	42026
RP8670	RP8670	IL-6 (rat)	10 µg	42026
RP8672	RP8672	Vascular Endothelial Growth Factor- 165	10 µg	42026
RP8673	RP8673	CCL20 (mouse)	20 µg	42026
RP8674	RP8674	Vascular Endothelial Growth Factor- 121	10 µg	42026
RPIL1BI	RPIL1BI	Porcine IL-1 beta Recombinant Protein, 20 ug	20 UG	44651
RPIL6I	RPIL6I	Porcine IL-6 Recombinant Protein, 20 ug	20 UG	44651
RRIL18I	RRIL18I	Recombinant Rat IL-18	20 UG	38739
RRIL410	RRIL410	Recombinant Rat IL-4	10 UG	42026
RRIL65	RRIL65	Recombinant Rat IL-6	5 UG	29378
RRMCP110	RRMCP110	Recombinant Rat MCP-1	10 UG	48752
RRMIL18I	RRMIL18I	Rhesus IL-18 Recombinant Protein, 20 ug	EACH	46621
RRNTS20	RRNTS20	RECOMBINANT HUMAN RANTES	20 UG	47435
RRTNFAI	RRTNFAI	Recombinant Rat TNF alpha	20 UG	49084
RSCF10	RSCF10	RECOMBINANT HUMAN SCF 10 UG	10 UG	49084
RTNFAI	RTNFAI	Recombinant Human TNF alpha	20 UG	49084
RTNFB20	RTNFB20	RECOMBINANT HUMAN TNF Beta	20 UG	49084
RVEGFI	RVEGFI	Recombinant Human VEGF 165	20 UG	49084
SIL16	SIL16	Human IL-16 Standard for ELISA	EA	18871
SIL2	SIL2	Human IL-2 Standard for ELISA	EA	18871
SMIL12	SMIL12	Mouse IL-12 (p70) Standard for ELISA	EA	18871
SMIL1B	SMIL1B	Mouse IL-1 beta Standard for ELISA	EA	18871
SMIL4	SMIL4	Mouse IL-4 Standard for ELISA	EA	18871
SMIL6	SMIL6	Mouse IL-6 Standard for ELISA	EA	18871
SMTNFA	SMTNFA	Mouse TNF alpha Standard for ELISA	EA	18871
SVEGF	SVEGF	Human VEGF-A Standard for ELISA	1 VIAL	16355
REDUCING AGENTS				
PI20491	20491	TCEP-HCl	10 G	54064
PI22582	22582	DTNB (Ellman's Reagent)	5 GM	13292
PI77712	77712	Immobilized TCEP Disulfide Reducing Gel	5 ML	23798
PI20290	20290	DTT (Dithiothreitol)	5 GM	16783
PI77720	77720	Bond-Breaker TCEP Solution, Neutral pH	5 ML	17350
PI20291	20291	DTT (Dithiothreitol), No-Weigh Format	48 TUBES	20199

Cat. No.	Part No.	Description	Pack	Price in ₹
PI20408	20408	Mercaptoethylamine-HCl	6 X 6MG VIAL	25115
PI20490	20490	TCEP-HCl	1 GM	8536
PI53076	53076	DyLight 680-4xPEG Antibody Labeling Kit	KIT	55199
PI77701	77701	Immobilized Reductant Column, 2mL	1 X 2 ML	29731
SP ACCESSORIES				
PI89898	89898	Centrifuge Columns, 10mL	25 PACK	7958
PI29920	29920	Disposable Columns, 2mL	100/PKG	26261
PI29924	29924	Disposable Columns, 10mL	100/PKG	34797
PI69705	69705	Spin Columns - Screw Cap	25 UNITS	15648
PI29922	29922	Disposable Columns, 5mL	100/PK	32013
PI89868	89868	Centrifuge Columns, 0.8mL	50 UNITS/PKG	9810
PI89897	89897	Centrifuge Columns, 5mL	25 PACK	6823
PI29925	29925	Disposable Column Trial Pack	KIT	11492
PI69725	69725	Spin Columns - Snap Cap	50/PKG	17072
PI89896	89896	Centrifuge Columns, 2mL	25 PACK	6116
PI69702	69702	Spin Cups - Cellulose Acetate Filter	50/PKG	16922
PI89879	89879	Micro-Spin Columns	KIT	8675
PI29923	29923	Disposable Column Funnels	50/PK	19856
PI45205	45205	Balance Plate	PLATE	1307
PI69700	69700	Spin Cups - Paper Filter	50 UNITS	20349
PI69715	69715	Microcentrifuge Tubes	72 UNITS	5259
PI89869	89869	Centrifuge Columns, 0.8mL	200 UNITS	34797
PI89971	89971	Chromatography Cartridge Accessory Pack	1 PACK	4102
STAINING				
PI24590	24590	GelCode Blue Stain Reagent	500 ML	11235
PI24562	24562	Glycoprotein Staining Kit	KIT	36564
PI20278	20278	Coomassie Brilliant Blue R-250 Dye	50 GM	19204
PI24612	24612	Silver Stain Kit	KIT	19204
PI24620	24620	PageBlue Protein Staining Solution	EA = 1L	15508
PI24580	24580	Reversible Protein Stain Kit for Nitrocellulose Membranes	KIT	18207
PI24600	24600	Silver Stain for Mass Spectrometry	KIT	28446
PI24570	24570	6xHis Protein Tag Stain Reagent Set	KIT	41962
PI24594	24594	GelCode Blue Safe Protein Stain	1 LITER	13934
PI24615	24615	Imperial Protein Stain	1000 ML	16643
PI24582	24582	Zinc Reversible Stain Kit	KIT	18068
PI24585	24585	Reversible Protein Stain Kit for PVDF Membranes	KIT	20627
PI46629	46629	Krypton Fluorescent Protein Stain	100 ML	21988
PI20279	20279	Coomassie Brilliant Blue G-250 Dye	50 GM	18378
PI24592	24592	GelCode Blue Stain Reagent	3500 ML	38974
PI24596	24596	GelCode Blue Safe Protein Stain	3.5 LITER	28596
PI24597	24597	Color Silver Stain Kit	EA	32580
PI24614	24614	Silver Stain Rescue Reagent	KIT	18207
PI24617	24617	Imperial Protein Stain	3 X 1 L	34422
PI46628	46628	Krypton Fluorescent Protein Stain	20 ML	6823
PI46630	46630	Krypton Fluorescent Protein Stain	500 ML	77969
PI53072	53072	Krypton Infrared Protein Stain, 500 mL. (Bulk Sales)	500 ML	67152
UNCONJUGATED				

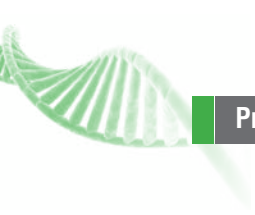


Cat. No.	Part No.	Description	Pack	Price in ₹
PA128555	PA128555	Goat anti-Mouse IgG Secondary Antibody, 1 mg.	1 mg	27707
MA110378	MA110378	Mouse Anti-Human IgG (Fc)	100 ug	17404
PI31210	31210	Goat Anti-Rabbit IgG (H+L), 2 mg	2 MG	13784
PI31104	31104	Rabbit Anti-Chicken IgY (H+L)	2.0 MG	18797
PI31105	31105	Rabbit Anti-Goat IgG (H+L), 2 MG	2 MG	18100
PI31880	31880	Normal Mouse Serum	2 ML	6405
PI31872	31872	Normal Goat Serum	2 ML	5012
PI31873	31873	Normal Goat Serum	10 ML	13784
PI31160	31160	Goat Anti-Mouse IgG (H+L), 2 mg	2 MG	15037
PI31107	31107	Mouse Anti-Goat IgG (H+L) (min x HnMsRb Sr Prot)	1.5 MG	19492
PI31109	31109	F(ab') ₂ Fragment Rabbit Anti-Goat IgG (H+L) (mi	0.5 MG	18797
PI31115	31115	Goat Anti-Hamster IgG (H+L)	1.5 MG	25758
PI31118	31118	Goat Anti-Human IgG (Gamma)	0.5 MG	25758
PI31119	31119	Goat Anti-Human IgG (H+L), (min x BvHsMs Sr	1.5 MG	13784
PI31122	31122	Goat Anti-Human IgG {F(ab') ₂ }	2.0 MG	16708
PI31124	31124	Goat Anti-Human IgM (u)	0.5 MG	25758
PI31125	31125	ImmunoPure Goat Anti-Human IgG (Fc), (min x BvHsMs Sr Prot	1 MG	14565
PI31128	31128	Goat Anti-Human IgA + IgG + IgM (H+L)	2.0 MG	18100
PI31129	31129	Goat Anti-Human Kappa Chain	0.5 MG	25758
PI31130	31130	Goat Anti-Human IgG (H+L), 2 mg	2 MG	13784
PI31131	31131	Goat Anti-Human Lambda Chain	0.5 MG	25758
PI31132	31132	Goat Anti-Human IgG F(ab') ₂ , (min X Bv Hs Ms Sr P	1.5 MG	15734
PI31133	31133	Rabbit Anti-Goat IgG (Fc)	2.0 MG	18797
PI31135	31135	Mouse Anti-Human IgG (H+L), (min x Ms Sr Prot)	2.0 MG	18100
PI31136	31136	GOAT ANTI-HUMAN IgM Fc5u, 2 MG	2 MG	15734
PI31137	31137	Mouse Anti-Human IgG (H+L), (min x BvHsMs Sr	1.5 MG	17404
PI31140	31140	Goat Anti-Human Serum IgAa, 2 MG	2 MG	15734
PI31142	31142	Rabbit Anti-Human IgG Fc, 2 MG	2 MG	16708
PI31143	31143	Rabbit Anti-Human IgG (H+L)	2.0 MG	16708
PI31146	31146	Human IgM (Myeloma), Whole Molecule, 2.0 mg	2 MG	20746
PI31148	31148	Human IgA Serum, 2.0 mg	2 MG	19492
PI31154	31154	Human IgG, Whole Molecule, 10 mg.	10 MG	18797
PI31163	31163	F(ab') ₂ Fragment Goat Anti-Human IgG (Fc)	1.0 MG	19492
PI31164	31164	GOAT ANTI-MOUSE IgG (H+L)(min X HnBvHs Sr PROT),	1.5 MG	13784
PI31165	31165	F(ab') ₂ Fragment Goat Anti-Human IgG (H+L)	1.0 MG	13784
PI31166	31166	Goat Anti-Mouse IgG F(ab') ₂ , 2 mg	2 MG	18100
PI31168	31168	Goat Anti-Mouse IgG Fc, 2 mg	2 MG	16708
PI31170	31170	Goat Anti-Mouse IgG Fc (min X HnBvHs Sr PROT), 1.5	1.5 MG	16429
PI31172	31172	GOAT ANTI-MOUSE IgM u, 2 MG	2 MG	18797
PI31178	31178	F(ab') ₂ FRAGMENT GO AT ANTI-MOUSE IgMu, 1 MG	1 MG	24366
PI31181	31181	Horse Anti-Mouse Ig G (H+L)	1.5 MG	25758
PI31182	31182	GOAT ANTI-MOUSE IgG +IgM (H+L), 2 MG	2 MG	13784
PI31185	31185	F(ab') ₂ Fragment Goat Anti-Mouse IgG (H+L)	1.0 MG	19492
PI31186	31186	F(ab') ₂ Fragment Goat Anti-Mouse IgM (u)	1.0 MG	24366
PI31188	31188	Rabbit Anti-Mouse, IgG (H+L), 2 mg	2 MG	17404
PI31190	31190	Rabbit Anti-Mouse IgG(H+L)(min X Hn Sr PROT),	1.5 MG	16429
PI31192	31192	Rabbit Anti-Mouse IgG F(ab') ₂ , 2 MG	2 MG	17404

Cat. No.	Part No.	Description	Pack	Price in ₹
PI31194	31194	Rabbit Anti-Mouse IgG Fc, 2 mg	2 MG	17404
PI31196	31196	Rabbit Anti-Mouse IgMu, 2 MG	2 MG	22973
PI31198	31198	Rabbit Anti-Mouse IgG + IgM (H+L), 2 MG	2 MG	20746
PI31203	31203	Mouse IgG, F(ab') ₂ Fragment	2 MG	20746
PI31205	31205	Mouse IgG, FC Fragment	1 MG	25758
PI31212	31212	Goat Anti-Rabbit IgG (H+L)(min X Hn Sr PROT), 1.5	1.5 MG	15734
PI31213	31213	Mouse Anti-Rabbit IgG (H+L), (min x GtHnMsSh Sr	1.5 MG	18797
PI31216	31216	Goat Anti-Rabbit IgG Fc, 2 MG	2 MG	16429
PI31218	31218	Rabbit Anti-Rat IgG (H+L)	2.0 MG	16429
PI31219	31219	Rabbit Anti-Rat IgG (H+L), (min x Ms Sr Prot)	0.5 MG	25758
PI31220	31220	Goat Anti-Rat IgG (H+L), 2 mg	2 MG	15734
PI31226	31226	Goat Anti-Rat IgG Fc, 2 MG	2 MG	15734
PI31232	31232	ImmunoPure (R) Goat Anti-Mouse IgG Fc gamma fragment	1 MG	16429
PI31234	31234	Goat Anti-Rabbit IgG {F(ab') ₂ }	2.0 MG	12809
PI31235	31235	Rabbit IgG, Whole Molecule, 10 mg	10 MG	16708
PI31236	31236	ImmunoPure (R) Goat Anti-Mouse IgG Fc gamma Subclass 1 (min	1 MG	21581
PI31237	31237	ImmunoPure (R) Goat Anti-Mouse IgG Fc gamma Subclass 2a (min	1 MG	21581
PI31238	31238	ImmunoPure (R) Donkey Anti-Rabbit IgG (H+L) (min x BvChGtGuH	1 MG	15037
PI31239	31239	ImmunoPure (R) F(ab') ₂ Fragment Goat Anti-Rabbit IgG	1 MG	20746
PI31240	31240	Rabbit Anti-Sheep IgG (H+L), 2 MG	2 MG	18100
PI31243	31243	Sheep IgG, Whole Molecule, 10 mg	10 MG	16708
PI31245	31245	Goat IgG, Whole Molecule, 10 mg.	10 MG	16708
PI31246	31246	Hamster IgG, Whole Molecule, 5 mg.	5 MG	16708
PI31871	31871	Goat Gamma Globulin, 10 mg.	10 MG	7797
PI31874	31874	Normal Horse Serum	2 ML	5012
PI31876	31876	Normal Human Serum	2 ML	5012
PI31878	31878	IMMUNOPURE MOUSE GAMMA GLOBULIN, 10 MG	10 MG	13784
PI31879	31879	Human Gamma Globulin, 10 mg.	10 MG	7797
PI31881	31881	Normal Mouse Serum	5 ML	9329
PI31883	31883	Normal Rabbit Serum	5 ML	9329
PI31884	31884	Normal Rabbit Serum	2 ML	5012
PI31885	31885	Rat Gamma Globulin, 10 mg	10 MG	9329
PI31887	31887	Rabbit Gamma Globulin, 10 mg	10 MG	6405
PI31888	31888	Normal Rat Serum	2 ML	5012
PI31890	31890	Normal Swine Serum	2 ML	5012
PI31903	31903	Mouse IgG, Whole Molecule, 5 mg.	5 MG	16708
PI31933	31933	Rat IgG, Whole Molecule	10 MG	16708
DIAHE1A01	DIAHE1A01	Human IgE (non-immune)	100 µl	43997
LFMA0164	LFMA0164	Human IgM	100 µl	38846
LFMA0165	LFMA0165	Human IgA	100 µl	38846
MA110405	MA110405	anti-Mouse IgG1 Isotype Control	100 ug	17404
MA110406	MA110406	anti-Mouse IgG1 Isotype Control	100 ug	17404
MA110407	MA110407	anti-Mouse IgG1 Isotype Control	100 ug	17404
MA110418	MA110418	anti-Mouse IgG2a Isotype Control	100 ug	17404
MA110419	MA110419	anti-Mouse IgG2a Isotype Control	100 ug	17404
MA110427	MA110427	anti-Mouse IgG2b Isotype Control	100 ug	17404
MA110433	MA110433	anti-Mouse IgG3 Isotype Control	100 ug	17404



Cat. No.	Part No.	Description	Pack	Price in ₹
MA110438	MA110438	anti-Mouse IgM Isotype Contro l	100 ug	17404
MA119384	MA119384	Bovine IgG, Light chain	100 µg	20189
MA133300	MA133300	IgG1	100 tests	41630
MA133304	MA133304	IgG1	250 µg	69476
MA134436	MA134436	IgG3 hinge region	100 µg	48592
MA134581	MA134581	IgG1	1 mg	62654
MA134755	MA134755	IgG2 Fab fragment	100 µg	48592
MA134883	MA134883	Ig Light chain	1 mg	56946
MA135486	MA135486	Human Ig, kappa LC	1 ml	43997
MA180150	MA180150	Human IgA, Heavy chain	200 µg	46781
MA180575	MA180575	Guinea pig IgG	2 ml	48592
MA180696	MA180696	Mouse IgG, Heavy chain	250 µg	52907
MA180788	MA180788	Rat IgD	250 µg	38846
MA181864	MA181864	Human IgG, Fc	200 µg	45111
MA182854	MA182854	Human IgE	1 mg	50123
MA183240	MA183240	Mouse Anti-Human IgG1, Fc Secondary Antibody,	500 µg	32023
MA183241	MA183241	Human IgG2	500 µg	27707
MA183242	MA183242	Human IgG3	500 µg	27707
MA190035	MA190035	Rat IgG1 (Isotype Control)	100 tests	34112
MA190180	MA190180	IgM	500 µg	41630
MA190181	MA190181	IgM	1 mg	59173
MA190268	MA190268	IgG CH3 domain	100 µg	53464
MA190550	MA190550	Mouse IgG2b (IsoControl) Monoclonal Mouse,	100 tests	48592
MA190900	MA190900	IgG2a	100 tests	27707
MA190969	MA190969	IgD	500 µl	50123
MA511208	MA511208	Anti-Human IgA (alpha-Heavy C hain)	500 ul	25758
MA514447	MA514447	Anti-Mouse IgG2b	500 ul	36340
MA514453	MA514453	Anti-Mouse IgG1	500 ul	36340
MA514755	MA514755	anti-human IgG	100 ug	45111
MA516715	MA516715	Human IgG2	200 ug	55553
MA516716	MA516716	Human IgG4	500 ug	55553
MA516717	MA516717	Human IgG3 (HINGE REGION)	200 ug	55553
MA516729	MA516729	MONKEY IgA	250 ug	71322
MA516777	MA516777	Mouse IgE	500 ug	61958
MA516778	MA516778	Mouse IgE HEAVY CHAIN	250 ug	32023
MA516782	MA516782	Mouse IgG1	1 mg	55553
MA516783	MA516783	Mouse IgG1 HEAVY CHAIN	250 ug	29238
MA516787	MA516787	Mouse IgG2a HEAVY CHAIN	250 ug	29238
MA516791	MA516791	Mouse IgG2a HEAVY CHAIN	1 mg	73096
MA516793	MA516793	Mouse IgM HEAVY CHAIN	1 mg	59173
MA516794	MA516794	Mouse IgM HEAVY CHAIN	250 ug	29238
MA516810	MA516810	Rat IgE	250 ug	29238
MA516814	MA516814	Rat IgG1 HEAVY CHAIN	250 ug	29238
MA516816	MA516816	Rat IgG2a HEAVY CHAIN	250 ug	29238
MA516819	MA516819	Rat IgG2b HEAVY CHAIN	500 ug	50123
MA516858	MA516858	Human IgG (Fc) CH2 DOMAIN	200 ug	52907
MA516888	MA516888	Human IgG1 (Fc) (CH2 DOMA IN)	200 ug	51376



Cat. No.	Part No.	Description	Pack	Price in ₹
MA516929	MA516929	Human IgG (CH2 DOMAIN)	200 ug	54300
MA517092	MA517092	Anti-human IgG(Fc Specific)	100 ul	39541
PA128546	PA128546	Bovine IgG	1 mg	25758
PA128549	PA128549	Guinea Pig IgG	1 mg	25758
PA128630	PA128630	Rat IgG	1 mg	25758
PA128637	PA128637	Rat IgG	1 mg	25758
PA128659	PA128659	Goat IgG	1 mg	25758
PA128733	PA128733	Donkey IgG	1 mg	25758
PA128885	PA128885	Mouse IgG2a	500 µg	25758
PA128887	PA128887	Mouse IgG2c	500 µg	25758
PA129273	PA129273	Mouse IgE	500 µg	39541
PA129379	PA129379	Rat IgE	250 µg	41630
PA129741	PA129741	Mouse IgA	500 µg	22277
PA130826	PA130826	Mouse IgA	1 mg	35643
PA184097	PA184097	Porcine IgG, H&L chains	1 mg	26315
PA184629	PA184629	Monkey IgG, H&L chains	1 mg	38846
PA184755	PA184755	Rat IgG2a	500 µg	38846
PA185606	PA185606	Goat anti-Human IgG, Fc Secondary Antibody, 2 mg.	2 mg	32023
PA185986	PA185986	Mouse IgG/IgM/IgA, H&L chains	2 mg	52907
PA516388	PA516388	Anti-Human IgA (alpha-Heavy C hain)	500 ul	21021
PA516396	PA516396	Anti-Human IgE (epsilon-Heavy Chain)	500 ul	19492
PA516400	PA516400	Anti-Human IgD (delta-Heavy C hain)	500 ul	21021
PA516923	PA516923	Anti-Human IgA	2 ml	14265
PA533139	PA533139	Human IgG1	500 ug	89804
PA533246	PA533246	Human IgG3	500 ug	100942
PA533248	PA533248	HAMSTER IgG	400 ug	33033
PA533287	PA533287	Mouse F(ab')2 IgG	1 mg	29880
SA110633	SA110633	Canine Ig	1 mg	49287
SA110635	SA110635	Canine Ig	1 mg	49287
SA110636	SA110636	Canine Ig	1 mg	53153
SA110637	SA110637	Bovine Ig	1 mg	49287
SA110639	SA110639	Bovine Ig	1 mg	45111
SA110640	SA110640	Bovine Ig	1 mg	45111
SA110641	SA110641	Feline Ig	1 mg	45111
SA110642	SA110642	Feline Ig	1 mg	45111
SA110643	SA110643	Feline Ig	1 mg	45111
SA110644	SA110644	Chicken Ig	1 mg	53153
SA110645	SA110645	Chicken Ig	1 mg	45111
SA110648	SA110648	Human Ig	1 mg	45111
SA110652	SA110652	Rat Ig	1 mg	45111
SA110653	SA110653	Monkey IgG	1 mg	53464
SA110654	SA110654	Monkey IgG	1 ml	53464
SA112079	SA112079	Mouse IgG2a (NegControl)	100 UG	16429
SA112182	SA112182	Mouse IgG1 (NegControl)	100 UG	18100
SA112586	SA112586	Human IgG, lambda LC	100 µg	36340
SA119155	SA119155	Human Ig, kappa LC	100 µg	27707
SA119254	SA119254	Human Ig, lambda LC	100 µg	17404



Cat. No.	Part No.	Description	Pack	Price in ₹
SA119255	SA119255	Mouse anti-Human IgG, Fab Secondary Antibody	100 µg	20189
SA119256	SA119256	Human IgM	100 µg	14865
SA119257	SA119257	Human IgM	100 µg	18797
SA119258	SA119258	Human IgA	100 µg	17821
SA119259	SA119259	Anti-Human IgE Mouse Monoclonal Antibody, 100 ug	100 µg	29935
SA119260	SA119260	Human IgE	100 µg	13784
SA119261	SA119261	Human IgE	100 µg	18797
SA125253	SA125253	Mouse IgG3, Heavy chain	200 µg	29880
SA125258	SA125258	Mouse Ig, kappa LC	500 µg	62654
SA125266	SA125266	Rat IgG2b, Heavy chain	100 µg	25758
SA125269	SA125269	Rat IgG2c	100 µg	40655
SA126391	SA126391	Human IgM	1 mg	55553
SA126392	SA126392	Human IgM	1 mg	62654
SA126816	SA126816	Donkey IgG, H&L chains	1 mg	27707
SA135468	SA135468	Human IgG	1 ml	60566
SA135480	SA135480	Human IgM	1 ml	50819
SA135629	SA135629	Mouse IgE	1 mg	111245
SA135633	SA135633	Mouse IgG	1 mg	104423
SA135641	SA135641	Mouse IgG1 (NegControl)	1 ml	62515
SA135642	SA135642	Mouse IgG2a	1 mg	93981
SA136042	SA136042	Bovine IgG/IgM/IgA	1 ml	17404
SA136091	SA136091	Equine IgG/IgM/IgA	1 ml	17404
SA136147	SA136147	Rat IgG/IgM/IgA	1 ml	20746
SA1400	SA1400	Rabbit anti-Human: IgM	0.5 ml	27707
SA1600	SA1600	Rabbit anti-Human: IgG, Fc gamma	2 mg	23669
SA170012	SA170012	Mouse anti-Rat Ig Secondary Antibody, 250 ug	250 ug	29935
SA172002	SA172002	Chicken IgY	500 µg	17404
SA172005	SA172005	Chicken IgY, Fab	500 µg	17404
SA172009	SA172009	Chicken IgY, Fc	500 µg	21581
SA172018	SA172018	Mouse IgG	500 µg	13784
SA172022	SA172022	Mouse IgG, Fab	500 µg	21581
SA172026	SA172026	Mouse IgG, Fc	500 µg	20746
SA172036	SA172036	Human IgG	500 µg	17404
SA172043	SA172043	Human IgG, Fab	500 µg	24366
SA172046	SA172046	Human IgG, Fc	500 µg	24366
SA172050	SA172050	Human IgM	500 µg	17404
SA172510	SA172510	Human IgA	100 µg	24366
SA172512	SA172512	Human IgM	100 µg	26277
SA19500	SA19500	Chicken IgY	500 ug	8259
SA19501	SA19501	Human IgG	500 ug	7658
SA19502	SA19502	Mouse IgG	500 ug	13227
SA510183	SA510183	Rat IgG2b Secondary Antibody (NORIG 7.16.2)	250 ug	22973
SA510187	SA510187	Human IgG, Fd Secondary Antibody (HP6045)	200 ug	29935
SA510190	SA510190	Human IgG, Fd Secondary Antibody (HP6045)	100 ug	25758
SA510197	SA510197	Human IgG (H+L) Secondary Antibody	20 mg	25758
WESTERN BLOTTING SUBSTRATES				
PI34095	34095	SuperSignal West Femto Maximum Sensitivity Substrate	KIT	49478

Cat. No.	Part No.	Description	Pack	Price in ₹
PI34080	34080	SuperSignal West Pico Chemiluminescent Substrate	KIT/500 ML	31584
PI34096	34096	SuperSignal West Femto Maximum Sensitivity Substrate	200 ML	85202
PI32106	32106	ECL Western Blotting Substrate	500 ML KIT	26882
PI32132	32132	ECL Plus Western Blotting Substrate	1 EA = 1 KIT	52020
PI32209	32209	ECL Western Blotting Substrate	250 ML KIT	19482
PI34075	34075	SuperSignal West Dura Extended Duration Substrate	100 ML	45807
PI34078	34078	SuperSignal West Pico Chemiluminescent Substrate	1 L	54064
PI34077	34077	SuperSignal West Pico Chemiluminescent Substrate	100 ML	12092
PI34094	34094	SuperSignal West Femto Substrate Trial Kit	20 ML	15508
PI34018	34018	1-Step TMB-Blotting Solution	250 ML	17500
PI34087	34087	SuperSignal West Pico Chemiluminescent Substrate	1 EA = 200 ML	20767
PI37574	37574	1-Step Ultra TMB-Blotting Solution	250 ML	22470
PI32109	32109	ECL Western Blotting Substrate	50 ML KIT	7958
PI32134	32134	ECL Plus Western Blotting Substrate	1 KIT	14608
PI32132X3	32132X3	ECL Plus Western Blotting Substrate	3 X 100 ML	93402
PI34042	34042	1-Step NBT/BCIP Solution	250 ML	18775
PI34040	34040	BCIP Powder	1 GM	32291
PI34035	34035	NBT Powder	1 GM	22160
PI37071	37071	SuperSignal West Dura Substrate Trial Kit	20 ML	14651
PI34079	34079	SuperSignal West Pico Trial Kit	TRIAL KIT	8386
PI35000	35000	Peroxidase Suppressor	100 ML	16922
PI34076	34076	SuperSignal West Dura Extended Duration Substrate	200 ML	76395
PI34070	34070	1-Step NBT/BCIP plus Suppressor Solution	100 ML	13934

CHARACTERIZATION AND ANALYSIS



HARVEST



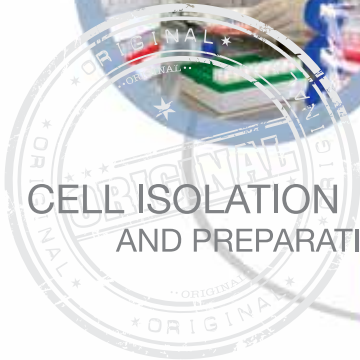
STORAGE



GROWTH AND PASSAGE



CELL ISOLATION AND PREPARATION



Optimizing Your Results Across Every Stage of Cell Culture

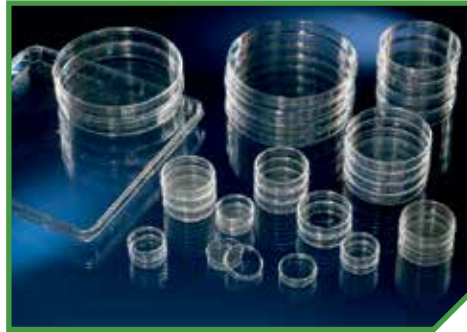
Cell culture research is becoming more challenging everyday, making the requirement for superior product quality and performance across each stage of cell culture more critical than ever.

Thermo Fisher Scientific offers a complete portfolio of cell culture products and solutions that lead the industry worldwide in quality, choice and innovation – so researchers can advance their work with complete confidence.

Cell Culture



Easy Flask



Dishes



Multi Dishes



Conical Tube



CC Insert



Labtek Chamber



Microscopy Slide

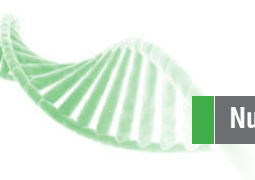


Serological Pipette

CELL CULTURE

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Part No.	Description	Pack	Price in ₹
Nunc EasYFlask with Filter or Vent/Close Caps (Cell Culture Treated)			
158892	Easy Flask 25Cm ² , cap Vent close	100	6968
158523	Easy Flask 25 Cm ² , Fiter cap,	100	7051
158240	Easy Flask 75 Cm ² , cap vent close,	100	4732
157527	Easy Flask 75 Cm ² , Fiter cap,	100	7134
133001	Easy Flask vent/close cap 175/225Cm ²	100	9110
156367	Nunclon Easy Flask 25cm with Filter, sterile	200	16245
156499	Nunclon Easy Flask 75cm with Filter, sterile	100	12678
159910	Nunclon Easy Flask 175Cm ² with Filter, sterile	30	7478
159934	Nunclon Easy Flask 225Cm ² with Filter, sterile	30	16769
156340	Nunclon Easy Flask 25 vent close, sterile	200	13926
156472	Nunclon Easy Flask 75 vent close, sterile	100	12678
159920	Nunclon Easy Flask 175 vent close, sterile	30	7478
159933	Nunclon Easy Flask 225 vent close, sterile	30	12989
Nunc Flask Accessories - With filter or Vent/close Caps (Cell Culture Treated)			
136196	Nunc Flask 25 Cm ² ,angled neck Fiter cap,	160	16089
178905	Nunc Flask 80 Cm ² ,straight neck Fiter cap,	50	7082
178883	Nunc Flask 175 Cm ² ,straight neck Fiter cap,	32	8039
178885	Nunc Flask 175 Cm ² ,straight neck Fiter cap,	32	11544
178983	Nunc Flask 175 Cm ² ,straight neck Fiter cap, Barcode	32	12844
178985	Nunclon Delta treated 175 Cm ² straight flask, filter,coded	32	11710
163371	Nunc Flask 25 Cm ² ,angled neck vent close cap	160	13478
153732	Nunc Flask 80 Cm ² ,straight neck vent close cap	50	6968
156502	Nunc Flask 175 Cm ² ,straight neck vent close cap	32	7706
156505	Nunc Flask 175 Cm ² ,straight neck vent close cap	32	10400
151209	Nunclon Delta flask 25 Cm ² , filter cap, Blue	100	8850
151152	Nunclon Delta flask 25 Cm ² , vent close cap, Blue	100	4680
144652	Nunclon Delta flask 80 Cm ² , filter cap ,blue	100	9173
144458	Nunclon Delta flask 80 Cm ² , vent close cap, Blue	100	4035
147104	Nunclon Delta flask 175 Cm ² , filter cap ,blue	100	9017
147074	Nunclon Delta flask 175 Cm ² , vent close cap, Blue	100	6198
Nunc Triple Flask and Accesories			
132867	500 Cm ² Triple Flask, Sterile Vent closed Cap with out barcode	32	29744
132913	500 Cm ² Triple Flask, Sterile with filter Cap with out barcode	32	20883
132920	500 Cm ² Triple Flask, Sterile with filter Cap, with barcode	32	35714
132865	500 Cm ² Triple Flask, Sterile Vent closed Cap with out barcode	32	13010
132935	500 Cm ² Triple Flask, Sterile with filter Cap with out barcode	32	14685
132925	500 Cm ² Triple Flask, Sterile with filter Cap, with barcode	32	14622
146003	White Filter Caps per 175/185/500Cm ² , Sterile	100	9963
147074	Vent/ Close Cap, Nunclon Delta flask 175 Cm ² , Blue	100	6198
147104	Filter Cap, Nunclon delta flask 175 Cm ² , Blue	100	9017



Thermo Scientific Nunclon Sphaera
Flasks, Dishes and Plates

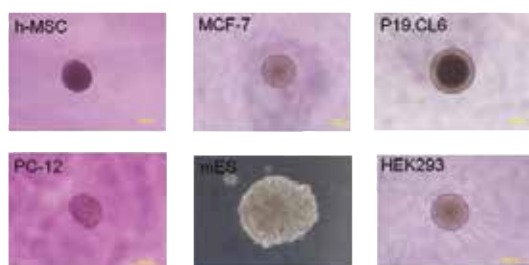
**making your
most valuable work**
your best work

Advancing your cell culture research

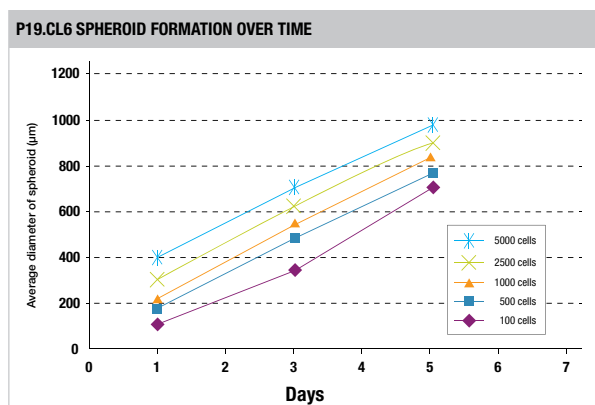
Optimizing spheroid formation

The Thermo Scientific™ Nunclon™ Sphera culture surface allows cells to grow in suspension with virtually no cell attachment. The new surface supports many different cell types and their ability to generate spheroids; studies show that over time the spheroids grow in volume, indicating that the new surface enables consistent, repeatable cell growth.

ENHANCING SPHEROID CULTURES ACROSS MANY CELL TYPES



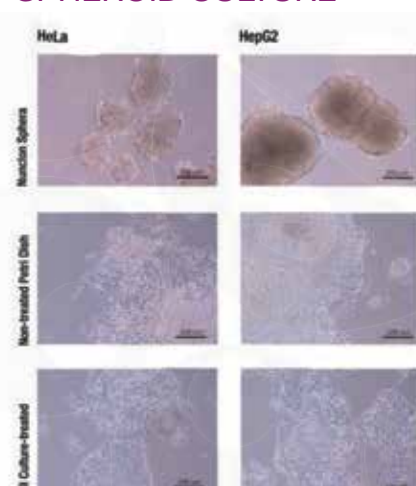
EXPANDING SIZE OF SPHEROIDS WITH DIFFERENT SEEDING DENSITY



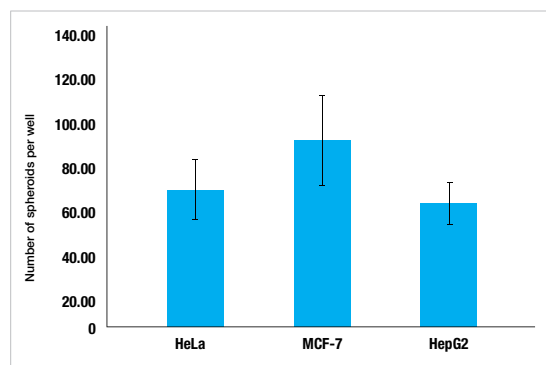
Growing 3D cancer cultures

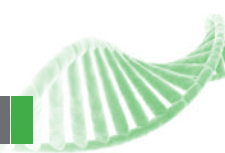
The Nunclon Sphera surface minimizes variability and supports the consistent formation of cancer spheroids that simulate the 3D structures of tumor growth, providing a better model system for studying tumor cell progression and efficacy of anticancer agents *in vitro*.

OUTPERFORMING NON-TREATED PETRI DISH FOR CANCER SPHEROID CULTURE

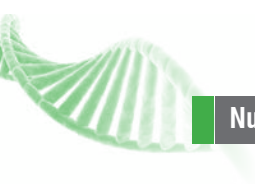


GENERATING FAVORABLE NUMBER OF CANCER SPHEROIDS





Part No.	Description	Pack	Price in ₹
Nunc Cell Culture Dishes (Cell Culture Treated)			
150318	Tc Dish 35X10 Nunclon Delta Sterile	500	16401
174926	35X10mm Tc Dish W/2Mm Grid	500	34619
171099	35X10mm Suspension Dish	500	28067
174888	60X15mm TC Dish Permanox	500	118419
150326	TC Dish 60X15 Nunclon Delta Sterile	400	9402
150340	60X15 Petridish Sterile Nontreated No Vent	400	13208
169558	TC Dish 60X15 Sterile Vents+ Grid Nunc Delta	400	13052
157150	150X15mm TC Dish W/Vents	120	46809
166508	TC Dish 245X245x25 Nunclon Delta Sterile	16	14685
Nunc EasyDish 			
150460	40mm TC Dish Nunclon W/Lid Airvent	500	16435
150462	60mm TC Dish Nunclon W/Lid Airvent	280	9417
150466	100X21mm TC Dish Nunclon W/Lid Airvent	240	10955
150468	150Mmx21mm TC Dish Nunclon W/Lid Airvent	80	16016
Nunc Multidishes (Cell Culture Treated)			
176740	4 Well Multidish W/Lid	120	16546
167063	4 Well Dish Nunclon Sterile Lid	100	54380
140675	6 Well Multidish W/Lid	75	8486
140685	6 Well Multidish W/Lid	85	13562
167064	8 Well Dish Nunclon Sterile Lid	100	57047
150628	12 Well Multidish W/Lid TC Treated	75	9360
142475	24 Well Multidish W/Lid TC Treated	75	10130
142485	24 Well Multidish W/Lid TC Treated	85	15142
150687	48 Well Multidish W/Lid TC Treated	75	17160
152640	48 Well Multidish W/Lid	85	18980
Nunc Tubes (Cell Culture Treated)			
145470	14x100mm TC Tube W/Push on Cap	600	61391
146183	14X100MM TC TUBE W/SCREW CAP	600	60060
156758	16X110MM TC TUBE, FLAT-SIDED	450	20883
Nunc EasyFlask (Poly-D-Lysine or Collagen I Coated)			
132703	25cm ² Poly-D-Lysine or Collagen I Coated Easy Flask, Filter	60	56459
132704	75cm ² Poly-D-Lysine or Collagen I Coated Easy Flask, Filter	30	40278
132705	175cm ² Poly-D-Lysine or Collagen I Coated Easy Flask, Filter	30	84147
132706	25cm ² Collagen Easy Flask, Filter	60	56459
132707	75cm ² Collagen Easy Flask, Filter	30	40278
132708	175cm ² Collagen Easy Flask, Filter	30	84147
Nunc Multi dish (Poly-D-Lysine or Collagen I Coated)			
152035	6 Well Multidish Poly-D Lysine	20	35343
152034	6 Well Multidish Collagen I	20	38882



Part No.	Description	Pack	Price in ₹
Nunc 6 well Dish(Vita)			
145380	Nunc Vita 6 Well Multidish	4	2444
Nunc Sphera Range (Flasks, Dishes, Multidishes)			
174951	T25 Flask Nunc Sphera Packed	18	24502
174952	T75 Flask Nunc Sphera Packed	24	45864
174932	Multi Dish 6-well Nunc Sphera Packed	7	8632
174931	Multi Dish 12-well Nunc Sphera Packed	7	8684
174930	Multi Dish 24-well Nunc Sphera Packed	7	8642
174925	Multi Well 96U Nunc Sphera Packed	8	9797
174927	Multi Well 96F Nunc Sphera Packed	8	9818
Nunc Upcell (Dishes and Multi Dishes)			
174905	UpCell 100mm TC Dish w/Grid,	6	33259
174902	UpCell 100mm TC Dish	6	36057
174903	UpCell 60mm TC Dish	30	90501
174906	UpCell 60mm TC Dish w/Grid	30	83533
174904	UpCell 35mm TC Dish	30	64449
174901	UpCell 6 Well Multidish	6	20311
174900	UpCell 12 Well Multidish	6	23327
174899	UpCell 24 Well Multidish	6	23067
174898	UpCell 48 Well Multidish	6	23150
174897	UpCell 96F Microwell Plate	8	28007
Nunc Flask (Non Treated)			
169900	EASY FLASK, 25cm ANGLED NECK	200	10213
156800	EASY FLASK, 75cm ANGLED NECK	100	19001
159926	EasY Flask, 175cm Non-treated	30	7197
132903	Non-Treated Triple Flask	32	12126
178802	White Filter Cap for 25cm EasY Flask	100	5751
156753	White Filter Cap for 75cm EasY Flask	100	8393
146003	Filter Caps for 175/185/500cm	100	9963
Nunc Multi Dishes (Non Treated)			
179820	NON-TREATED MULTIDISH 4	120	17742
150239	6 WELL ROUND, MULTIDISH W/LID	75	14321
150200	12 WELL ROUND, MULTIDISH W/LID	75	13156
144530	24 WELL ROUND, MULTIDISH W/LID	75	14206
150787	48 WELLROUND, MULTIDISH W/LID	75	19365
Nunc Polycarbonate Membrane Inserts In Multidish			
140620	CC Insert, 0.4um PC, in Multi dish 24 well plate	48	21091
140627	CC Insert, 3.0um PC, in Multi dish 24 well plate	48	21528
140629	CC Insert, 8.0um PC, in Multi dish 24 well plate	48	21570
140652	CC Insert, 0.4um PC, in Multi dish 12 well plate	48	23889
140654	CC Insert, 3.0um PC, in Multi dish 12 well plate	48	24003
140656	CC Insert, 8.0um PC, in Multi dish 12 well plate	48	24066
140640	CC Insert, 0.4um PC, in Multi dish 6 well plate	24	13759
140642	CC Insert, 3.0um PC, in Multi dish 6 well plate	24	13988
140644	CC Insert, 8.0um PC, in Multi dish 6 well plate	24	14050

Our cell culture inserts and carrier plates meet ANSI standards and are equipped with alphanumeric well identification; all items are USP Class VI, sterile and include lids.

Carrier Plates for Cell Culture Inserts

Nunc Carrier Plates are designed for versatility in your research. The system for manipulating multiple inserts can be used for individual compartment cultures or cultures with shared media. Use with up to 12 or 24 inserts at a time.

Carrier plates come in two formats that correspond with our 12- and 24-well Nunclon Delta treated dishes.

Uniquely engineered carrier plate features a support structure that enables variable height. Simply rotate the insert to engage one of the three height-adjusting tabs into the carrier plate supports.

Polycarbonate membrane available in three pore sizes for enhanced flexibility in your research. Perfect for 3-D imaging; translucent membrane becomes transparent when wet. See back cover for specifications.

Distance between membrane and well

Low position	0.9 mm
Medium position	3.3 mm
High position	6.3 mm

Cell Culture

Optimizing your research

Thermo Fisher Scientific offers a wide range of cell culture inserts –featuring our Nunclon™ Delta surface treatment of the membrane –as well as uniquely adjustable, flexible carrier plates.

Polycarbonate Cell Culture Inserts

Nunc™ Polycarbonate Cell Culture Inserts in Nunclon Delta treated multi-dishes are easy to use for cultivation of most cell types, without matrix coating, and optimized for 3-D cell imaging.

An assortment of dish and insert sizes, along with multiple insert membrane pore sizes, support a wide range of applications.



Cell culture inserts

tested to ensure optimal cell growth.

Application Examples

Transport Studies

Molecules including hormones and growth factors
Drug transport across epithelial (Caco-2) and endothelial barriers
Drug transport across brain microvascular endothelial cells

Pore size, μm - 0.4 or 3.0

Co-cultivation studies

Cell-cell interaction
Cell-matrix interaction
Cell-substrate interaction

Pore size, μm - 0.4 or 3.0

Tissue engineering

Angiogenesis
Dermal/epidermal and epithelial tissue models

Pore size, μm - 0.4 or 3.0

Chemotaxis studies

Migration of cells including eosinophils and macrophages

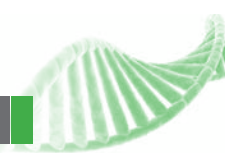
Pore size, μm - 3.0 or 8.0

Invasion studies

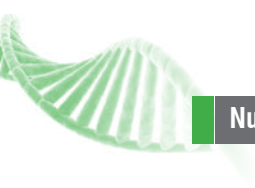
Tumor invasion and metastasis models
Invasion inhibitors

Extra cellular matrix effects

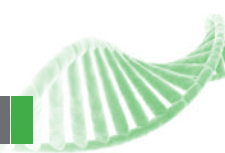
Pore size, μm - 3.0 or 8.0



Part No.	Description	Pack	Price in ₹
140660	CC Insert, 0.4um PC, in Multi dish 6 well plate	24	14310
140663	CC Insert, 3.0um PC, in Multi dish 6 well plate	24	14508
140668	CC Insert, 8.0um PC, in Multi dish 6 well plate	24	14560
Nunc carrier Plates for Cell culture Inserts			
141008	Assembled Multi dish 24 Demo-No Inserts	4	9381
141002	Assembled Multi dish 24 0.4µm Insert	4	45001
141004	Assembled Multi dish 24 3µm Insert	4	44970
141006	Assembled Multi dish 24 8µm Insert	4	46020
141086	Assembled Multi dish 12 Demo-No Inserts	4	11107
141078	Assembled Multi dish 12 0.4µm Insert	4	27092
141080	Assembled Multi dish 24 8µm Insert	4	27071
141082	Assembled Multi dish 12 8µm Insert	4	27581
Nunc Lab-Tec chamber slide System			
177372	Chamber Slide, 1 Well Glass	96	70991
177380	Chamber Slide, 2 Well Glass	96	72366
177399	Chamber Slide, 4 Well Glass	96	73049
177402	Chamber Slide, 8 Well Glass	96	55052
178599	Chamber Slide, 16 Well Glass	96	76293
177410	Chamber Slide, 1 Well Permanox	96	83286
177429	Chamber Slide, 2 Well Permanox	96	83286
177437	Chamber Slide, 4 Well Permanox	96	84074
177445	Chamber Slide, 8 Well Permanox	96	83286
171080	Coverglass, 16 Well Chamber Slide	1	4788
Nunc Lab-Tek chamber II slide System			
154453	Lab Tek 1 Well RS glass Sterile	96	76902
154461	Lab Tek 2 Well RS glass Sterile	96	76188
154526	Lab Tek 4 Well RS glass Sterile	96	76902
154534	Lab Tek 8 Well RS glass Sterile	96	76902
Nunc Lab-Tek chamber II CC 2 slide System			
154739	Lab Tek 1Well CC2 Glass Sterile	96	147137
154852	Lab Tek 2Well CC2 Glass Sterile	96	152051
154917	Lab Tek 4Well CC2 Glass Sterile	96	152051
154941	Lab Tek 8Well CC2 Glass Sterile	96	158424
Nunc Lab-TekChambered Coverglass			
155361	LAB-TEK CHAMBER Cover Glass, 1-WELL	96	83927
155380	LAB-TEK CHAMBER Cover Glass, 2 WELL	96	83927
155383	LAB-TEK CHAMBER Cover Glass, 4 WELL	96	84725
155411	LAB-TEK CHAMBER Cover Glass, 8 WELL	96	84725
Nunc Lab-Tek II Chambered Coverglass			
155360	LAB-TEKII 1 WELL Cover Glass Sterile	96	112014
155379	LAB-TEKII 2 WELL Cover Glass Sterile	96	113064
155382	LAB-TEKII 4 WELL Cover Glass Sterile	96	116540
155409	LAB-TEKII 8 WELL Cover Glass Sterile	96	118913



Part No.	Description	Pack	Price in ₹
Nunc Lab-Tek Flask On Slide			
170920	NUNC SLIDE FLASK,9CM STERILE	50	16983
177453	FLASKETTE GLASS SLIDE 5.0ML	96	92589
171862	COVERGLASS, SLIDEFLASK 18X50MM	1000	48911
171862	COVERGLASS, SLIDEFLASK 18X50MM	1000	48911
Nunc Microscope Slides			
160005	25X75MM Permanox Slide, Tissue Culture	100	25001
150067	24X30MM Diameter Cover slip THERMANOX	500	41675
174969	15MM Diameter Cover slip THERMANOX /5414	500	30072
174977	22MM Diameter Cover slip THERMANOX /5416	500	43355
174950	13MM Diameter Cover slip THERMANOX/5413	500	26502
174985	25MM Diameter Cover slip THERMANOX/5415	500	42882
174942	22X60MM Diameter Cover slip THERMANOX/5410	500	35888
174934	10.5X22MM Diameter Cover slip THERMANOX/5408	500	34461
Nunc 15ml and 50ml Conical centrifuge Tubes And Cell Scraper			
339650	15ml Conical Tube, PP, Bulk Packaged	500	8631
339651	15ml Conical Tube, PP, Racked	500	10490
339652	50ml Conical Tube, PP, Bulk Packaged	500	11099
339653	50ml Conical Tube, PP, Racked	300	8138
362694	EZ Flip PP Tube 15ml Bulk	500	15293
362695	EZ Flip PP Tube 15ml Racked	500	21126
362696	EZ Flip PP Tube 50ml Bulk	500	17248
362697	EZ Flip PP Tube 50ml Racked	500	29558
179693	CELL SCRAPER, 23CM, SMALL	250	52311
179707	CELL SCRAPER, 32CM, LARGE	250	58947
LabServ 15ml and 50ml Conical centrifuge Tubes			
LSCT15B	LabServ 15ml Centrifuge Tubes Bulk	500	3500
LSCT15BS	LabServ 15ml Centrifuge Tubes Bulk Sterile	500	4000
LSCT50B	LabServ 50ml Centrifuge Tubes Bulk	500	4500
LSCT50BS	LabServ 50ml Centrifuge Tubes Bulk Sterile	500	5000
Nunc Serological Pipettes 			
170353N	1mL Pipette Individually Wrapped Paper/Plastic	1000	12284
170354N	2mL Pipette Individually Wrapped Paper/Plastic	500	5686
170355N	5mL Pipette Individually Wrapped Paper/Plastic	200	3405
170356N	10mL Pipette Individually Wrapped Paper/Plastic	200	4031
170357N	25mL Pipette Individually Wrapped Paper/Plastic	200	8635
170358N	50mL Pipette Individually Wrapped Paper/Plastic	100	10406
170364N	1mL Pipette Individually Wrapped Plastic	1000	10204
170365N	2mL Pipette Individually Wrapped Plastic	500	6292
170366N	5mL Pipette Individually Wrapped Plastic	200	3044
170367N	10mL Pipette Individually Wrapped Plastic	200	3776
170368N	25mL Pipette Individually Wrapped Plastic	200	7946



Part No.	Description	Pack	Price in ₹
170369N	50mL Pipette Individually Wrapped Plastic	100	12126
170371N	1mL Serological Pipette, Bulk Packed	1000	12386
170372N	2mL Serological Pipette, Bulk Packed	500	5512
170373N	5mL Serological Pipette, Bulk Packed	500	9433
170374N	10 mL Serological Pipette, Bulk Packed	500	11991
170375N	25 mL Serological Pipette, Bulk Packed	200	9734
170376N	50mL Serological Pipette, Bulk Packed	100	9898
Nunc Serological Pipettes			
170353	1mL Pipette Individually Wrapped Paper/Plastic	1000	12284
170354	2mL Pipette Individually Wrapped Paper/Plastic	500	5686
170355	5mL Pipette Individually Wrapped Paper/Plastic	200	3405
170356	10mL Pipette Individually Wrapped Paper/Plastic	200	4031
170357	25mL Pipette Individually Wrapped Paper/Plastic	200	8635
170358	50mL Pipette Individually Wrapped Paper/Plastic	100	10406
170364	1mL Pipette Individually Wrapped Plastic	1000	10204
170365	2mL Pipette Individually Wrapped Plastic	500	6292
170366	5mL Pipette Individually Wrapped Plastic	200	3044
170367	10mL Pipette Individually Wrapped Plastic	200	3776
170368	25mL Pipette Individually Wrappd Plastic	200	7946
170369	50mL Pipette Individually Wrappd Plastic	100	12126
170371	1mL Serological Pipette, Bulk Packed	1000	12386
170372	2mL Serological Pipette, Bulk Packed	500	5512
170373	5mL Serological Pipette, Bulk Packed	500	9433
170374	10 mL Serological Pipette, Bulk Packed	500	11991
170375	25 mL Serological Pipette, Bulk Packed	200	9734
170376	50mL Serological Pipette, Bulk Packed	100	9898
Biolite Cell Culture Range			
Cat. No.	Description	Pack Size	Price(Rs.)
130182	BioLite 100mm TC Dish	200	5200
130184	BioLite 6 Well Multidish	50	4600
130188	BioLite 96 Well Multidish	50	4510
130194	BioLite 175cm ² Flask, Plug Seal Cap	40	6910
130192	BioLite 25cm ² Flask, Plug Seal Cap	200	9600
130189	BioLite 25cm ² Flask, Vented Cap	200	8150
130190	BioLite 75cm ² Flask, Vented Cap	100	8050
130191	BioLite 175cm ² Flask, Vented Cap	40	5940
130193	BioLite 75cm ² Flask, Plug Seal Cap	100	9600
130180	BioLite 35mm TC Dish	500	7000
130185	BioLite 12 Well Multidish	50	4980
130181	BioLite 60mm TC Dish	500	8200
130187	BioLite 48 Well Multidish	50	4980
130183	BioLite 150mm TC Dish	120	8500

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VACCINES AND BIOLOGICS

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Vaccines & Biologics Portfolio in your Workflow

Media
Preparation



Production
Cell Culture

Harvest



Purification
& Separation

Bulk
Storage and
Final Fill



Proprietary & Confidential

Vaccines & Biologics



Cell Factory



Roller Bottle



Shaker Flask



Tubing



PETG Bottle



Biotainer



Clearboy



Jerrican



Carboy

Thermo Scientific Nalgene InVitro Biotainers ideal for safe **storage** and **transport**

Nalgene™ InVitro™ Biotainer™ bottles and carboys are designed specifically for the storage and transportation of active pharmaceutical ingredients. Extensive regulatory documentation assures that the products meet your demanding biotechnology requirements and reduces the time and cost to implement them in your process.

- No risk of valuable contents loss with the leakproof assurance
- Puncture and impact resistant bottles and carboys secure your highly valuable contents
- Supported by extensive validation documentation to reduce time and cost at implementation
- Customized fluid transfer option available to fit your specific process application
- Industry leading custom analytical lab services and on-site support
- Easy-to-read graduation, lot number and expiration date for convenient, no-mistake traceability

Materials

- Non-cytotoxic
- Non-pyrogenic
- FDA compliant (21CFR)
- FDA Registered DMF #'s
- Materials are tested to meet

Materials are tested to meet

- FDA Modified ISO 10993
- USP Class VI
- EP Modified Abnormal Toxicity Test
- *In Vitro* Cytotoxicity
- USP <661>

Additional Literature

- InVitro Biotainer Technical Bulletin
- InVitro Biotainer Validation Binders*

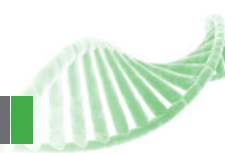
* Validation binders are available to customers as support documentation during your product validation process. This confidential information can be requested at: roceregsupport@thermofisher.com. Following your request submission, a Confidentiality Agreement will be forwarded to you for completion.



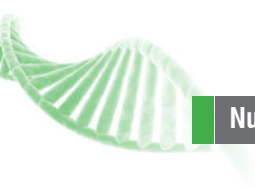
9 reasons to use Nalgene products

- 1 | Rugged and durable: leakproof guarantee
- 2 | Shatterproof
- 3 | High purity resins
- 4 | Economical and ecological
- 5 | Unmatched selection of plastics and sizes
- 6 | Available technical support
- 7 | Scalable from lab to production
- 8 | Meets regulatory standards
- 9 | Nalgene Quality ISO 13485:2003

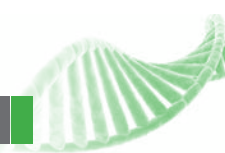
www.thermoscientific.com/nalgenecontainers



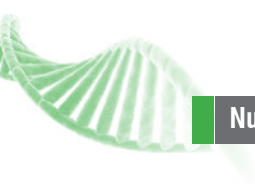
Cat No.	Description	Pack	Price in ₹
Nalgene Sterile Square Storage Bottles With Closures			
2019-0030	Square Media Bottle, Sterile, PETG;30ML	96	11466
2019-0060	Square Media Bottle, Sterile, PETG;60ML	96	14480
2019-0125	Square Media Bottle, Sterile, PETG;125ML	48	10364
2019-0250	Square Media Bottle, Sterile, PETG;250 ML	48	12779
2019-0500	Square Media Bottle, Sterile, PETG;500ML	24	9072
2019-1000	Square Media Bottle, Sterile, PETG;1000 ML	24	12401
2019-2000	Square Media Bottle, Sterile, PETG;2000ML	12	10805
Nalgene Certified Clean Containers			
382019-0030	Square Bottle Sterile Clean Certified,PETG, 30mL	72	15372
382019-0060	Square Bottle Sterile Clean Certified,PETG,60mL	72	18848
382019-0125	Square Bottle Sterile Clean Certified,PETG, 125mL	48	9975
382019-0250	Square Bottle Sterile Clean Certified,PETG, 250mL	48	11970
382019-0500	Square Bottle Sterile Clean Certified,PETG, 500mL	24	9618
382019-1000	Square Bottle Sterile Clean Certified,PETG, 1000mL	24	12810
382019-2000	Square Bottle Sterile Clean Certified,PETG, 2000mL	12	17640
Nalgene Square PETG Storage Bottles			
312160-0200	Square Media Bottle, Sterile,Heat Shrinkband for PETG w/ 20-415	1000	7056
312160-0240	Square Media Bottle, Sterile,Heat Shrinkband for PETG w/ 24-415	1000	7896
312160-0384	Square Media Bottle, Sterile,Heat Shrinkband for PETG w/ 38-430	1000	6710
312160-0530	Square Media Bottle, Sterile,Heat Shrinkband for PETG w/ 53B	1000	13251
Nalgene InVitro Biotainer Bottles			
3025-42	Biotainer, square bottle, PETG,125ML,Sterile	100	39165
3005-42	Biotainer, PETG,500ML,Sterile	70	28193
3005-70	Biotainer, PETG,500ML,Sterile	70	27017
3230-20	Biotainer, PETG,2L,Sterile	20	23972
3230-42	Biotainer, PETG,2L,Sterile,Lab pack	20	24507
3415-16	Biotainer, PETG,5L,Sterile, Handle	6	16737
3415-42	Biotainer, PETG,5L,Sterile, Lab pack	6	18627
3030-42	Biotainer, PC,125ML,Sterile, Lab pack	50	25830
3110-35	Biotainer, PETG,1L,Sterile, Bulk Pack	35	27374
3110-42	Biotainer, PETG,1L,Sterile, Lab pack	35	30156
3233-42	Biotainer, PC,2L,Sterile, Lab Pack	20	26198
3405-16	Biotainer, PC,5L,Sterile,Lab Pack,PE Handle	6	17189
3405-42	Biotainer, PC,5L,Sterile, Lab Pack	6	15089
3500-20	20mL PC Validation Vial	500	75306
3750-24	Biotainer, HDPE,4L,Sterile,tamper Banded, Lab Pack	24	29274
3751-24	Biotainer, HDPE,4L, Sterile,Bulk pack	24	26114
3751-42	Biotainer, HDPE,4L,Sterile, Lab pack	24	30303
Nalgene Autoclavable Carboys With Handle, PP			
2250-0020	Carboy W/Handle Autoclavable PP;2 1/2	6	22953
2250-0050	Carboy W/Handle Autoclavable PP;5GAL	4	23762
2250-0130	Carboy W/Handle Autoclavable PP;13GAL	1	11256
Nalgene Heavy Duty Vacuum Carboys			
2226-0020	Carboy, Heavy Duty, PP, 10L	6	39123
2226-0050	Carboy, Heavy Duty, PP, 20L	4	37506
Nalgene Round Clearboys			
2251-0020	Carboy Transparent PC;2 1/2GAL,10L	4	24780
2251-0050	Carboy Transparent PC;5GAL,20L	4	35501



Cat No.	Description	Pack	Price in ₹
Nalgene True Union Clamp			
2670-0075	TRUE Union Clamp, PVDF, 3/4 inch	1	2090
2670-0150	TRUE Union Clamp, PVDF, 1-1/2 inch	1	2321
2670-0300	TRUE Union Clamp, PVDF, 3 inch	1	3371
Nalgene Heavy Duty Clamp			
2685-0300	SS, HEAVY DUTY CLAMP, 3 inch	1	2290
Nalgene Rectangular Carboy			
2211-0020	Carboy Rectangular HDPE; 2GAL, 9L	6	19404
2211-0050	Carboy Rectangular HDPE; 5GAL, 20L	4	19236
Nalgene Autoclavable Rectangular Carboy			
2212-0020	Carboy Rectangular PP; 2GAL/9L	6	27647
2212-0050	Carboy Rectangular PP; 5GAL/20L	4	25946
Nalgene Rectangular Clearboy			
DS2213-0020	Carboy Rectangular PC; 2GAL/9L	1	8484
DS2213-0050	Carboy Rectangular PC; 5GAL/20L	1	11802
Nalgene Heavy Duty Wide Mouth Jug			
2241-0050	JUG H/D W/M HDPE; 6-1/2GAL, 25L	4	21053
Nalgene Jerricans			
2240-0015	Jerrican HDPE; 11/2GAL	6	19887
2240-0025	Jerrican HDPE; 21/2GAL	6	16675
2240-0050	Jerrican HDPE; 5GAL	4	14658
2243-0013	Jerrican, 13L, HDPE	4	12789
2243-9013	Jerrican, 13L, W/2ND PORT	4	14994
2242-0025	FLUORO JERRICA; 2.5GAL 10L	6	18890
2242-0050	FLUORO JERRICAN; 5GAL 20L	4	17819
Closures for Carboys and Bottles			
712160-0053	Gasket Sealing TPE; 53MM	12	1197
712160-0384	Closure Carboy/Large BOTTLE PP; 38-430	12	1481
712160-0530	Closure Carboy/Large BOTTLE PP; 53B	12	5030
712160-0830	Closure Carboy/Large BOTTLE PP; 83B	2	2415
712162-1830	GASKET 83B	5	1544
712151-0053	HDPE CLOSURE 53B; WHITE	12	5250
712151-0083	CLOSURE, HDPE; 83B NATURAL	2	2405
712151-0200	HDPE CLOSURE 20MM; WHITE	12	651
712151-0380	HDPE CLOSURE 38MM; WHITE	12	861
712240-1053	CAP/STRAP JERRICAN; 53MM	10	6846
Easy Fill Cell Factory and Accessories			
140000	Easy Fill Cell Factory 1 Tray, 632Cm ²	6	POR
140250	Easy Fill Cell Factory 2 Tray, 1264Cm ²	6	POR
140360	Easy Fill Cell Factory 4 Tray, 2528Cm ²	4	POR
140400	Easy Fill Cell Factory 10 Tray, 6320Cm ²	2	POR
140410	Easy Fill Cell Factory 10 Tray, 6/cs	6	POR
140440	Easy Fill Cell Factory 40 Tray	2	POR
140065	Easy Fill Cell factory Adapter Port Cap, 1/2", Irrad.	12	POR
140067	Easy Fill Filter assembly, 37mm, 1.0µm, Ster	2	POR
140080	Easy Fill Filter assembly, 200Cm ² , .2µm, Ster	2	POR
140085	Easy Fill Cell Factory 1/4" Barbed Cap, Irrad.	12	POR
140086	Easy Fill Cell Factory 3/8" Barbed Cap, Irrad.	12	POR
146008	Easy Fill Cell Factory Vent Caps	12	POR



Cat No.	Description	Pack	Price in ₹
Nalgene Validation Bottle			
DS2127-0030	Bottle, 30ml ,PC ,Validation	30	19940
DS2127-2000	Bottle, 2L, PC, Validation	12	17073
Nalgene Round Carboys			
2210-0020	Carboy W/Handles LDPE;2 1/2GAL	6	17118
2210-0040	Carboy W/Handles LDPE;4GAL,15L	4	15057
2210-0050	Carboy W/Handles LDPE;5GAL,20L	4	17021
2210-0065	Carboy W/Handles LDPE;6 1/2GAL	4	20475
2210-0130	Carboy W/Handle LDPE;13GAL,50	1	10122
Nalgene Fluorinated Carboys			
2097-0005	Flourinated narrow mouth HDPE Bottles, 2000ML	6	6972
2097-0008	Flourinated narrow mouth HDPE Bottles, 250mL	72	10616
2097-0010	Flourinated narrow mouth HDPE Bottles, 4LITER	6	9555
2097-0016	Flourinated narrow mouth HDPE Bottles; 500mL	48	9912
2097-0020	Flourinated narrow mouth HDPE Bottles; 10L	6	23069
2097-0032	Flourinated narrow mouth HDPE Bottles;1L	24	8873
2097-0050	Flourinated narrow mouth HDPE Bottles; 20L	4	21147
Nalgene Amber Carboy			
2256-7020	Carboy W/Handles AMBER HDPE,10L	6	21483
3410-08	Square Biotainer,PC,10L,Sterile,with PE Handle	2	10542
Nalgene InVitro Biotainer Carboys			
3410-42	Square,BIOTAINER,PC,10L,Sterile,	2	9555
3423-42	Square BIOTAINER,PC,20L, Sterile	3	15971
Nalgene Single Use Carboy			
342289-0050	Carboy, Single Use,HDPE,20L,Sterile	6	21746
Nalgene handle for Single Use Carboy			
2229-0001	20L,Single Use, Carboy with SS handle	1	2237
Nalgene Autoclavable Wide Mouth Carboys with Handle			
2235-0020	Carboy W/Handles Wide mouth PP; 21/2GAL	6	22386
2235-0050	Carboy W/Handles Wide mouth PP;5GAL	4	22932
Nalgene Wide Mouth Carboys with Handle			
2234-0020	Carboy W/Handles Wide mouth LDPE;10L	6	18218
2234-0030	Carboy W/Handles Wide mouth LDPE;15L	6	22502
2234-0050	Carboy W/Handles Wide mouth LDPE;20L	4	17315
Nalgene Sanitary Carboys			
2630-0010	Sanitary Carboy with 3 inch closure, 10L;PP	1	19614
2630-0020	Sanitary Carboy with 3 inch closure, 20L;PP	1	16527
2630-0050	Sanitary Carboy with 3 inch closure, 50L;PP	1	24066
Nalgene Sanitary Carboys Flange			
2640-0020	Carboy W/Sanitary FLANGE PP;10L	1	19030
2640-0050	Carboy W/Sanitary FLANGE PP;20L	1	25116
2640-0130	Carboy W/Sanitary FLANGE PP;50L	1	27720
Nalgene End Caps			
2665-0075	END CAP seals for Sanitary ports, PP; 3/4IN	1	1015
2665-0300	END CAP seals for Sanitary portsPP; 3IN	1	2919
2688-2075	Sanitary END CAP PC; 3IN 2X3/4	4	3749
2689-2075	Sanitary END CAP PP; 3IN 2X3/4	4	3444
Sanitary Gasket for Nalgene Carboys			
2672-0075	GASKET, SILICONE; 3/4IN	6	3371
2672-0150	GASKET, SILICONE; 1-1/2IN	6	4851
2672-0300	GASKET, SILICONE; 3IN	6	6510



Cat No.	Description	Pack	Price in ₹
Nunc Cell Factory Systems			
170009	Cell Factory, 10Tray, 6,320Cm ²	6	POR
140004	Cell Factory, 4 Tray, 2, 528Cm ²	10	POR
164327	Cell Factory, 10Tray, 6,320Cm ²	2	POR
165250	Cell Factory, 1Tray, 632Cm ²	8	POR
167695	Cell Factory, 2Tray , 1,264Cm ²	5	POR
170009	Cell Factory, 10Tray , 6,320Cm ²	6	POR
Nunc Tufrol Roller Bottle, PS			
181702	Roller Bottle, 850CM ² , PS, smooth surface, Easy On/Off Vent, Sterile	20	POR
182702	Roller Bottle, 850CM ² , PS, smooth surface, Easy On/Off, Sterile	20	POR
182720	Roller Bottle, 850CM ² , PS, smooth surface, Easy On/Off, Sterile	20	POR
182744	Roller Bottle, 850CM ² , PS, smooth surface, Easy On/Off , DB, Sterile	20	POR
183302	Roller Bottle, 850CM ² , PS, smooth surface, Shallow, EZ Twist Vent, Sterile	20	POR
183902	Roller Bottle, 850CM ² , PS, smooth surface, DEEP, EZ Twist Vent, Sterile	20	POR
184302	Roller Bottle, 850CM ² , PS, smooth surface, Shallow, EZ Twist, Sterile	20	POR
184344	Roller Bottle, 850CM ² , PS, smooth surface, Shallow, EZ Twist DB, Sterile	20	POR
184902	Roller Bottle, 850CM ² , PS, smooth surface, DEEP, EZ Twist, Sterile	20	POR
184920	Roller Bottle, 850CM ² , PS, smooth surface, DEEP, EZ Twist, Sterile	20	POR
184944	Roller Bottle, 850CM ² , PS, smooth surface, DEEP, EZ Twist DB, Sterile	20	POR
141744	Roller Bottle, 1450CM ² , PS, Pleated, Easy On/Off , Vented DB, Sterile	20	POR
142720	Roller Bottle, 1450CM ² , PS, Pleated, Easy On/Off, Sterile	20	POR
142744	Roller Bottle, 1450CM ² , PS, Easy On/Off DB, Sterile	20	POR
Nunc InVitro Roller Bottle			
1060-05	1.2X Roller Bottle, PETG, Smooth, 1050Cm ²	20	POR
1060-20	1.2X Roller Bottle, PETG, Smooth, 1050Cm ²	20	POR
1060-85	1.2x PETG Roller Bottle w/ Vented Closure, Smooth 1050Cm ²	20	POR
1760-20	2X Roller Bottle, Pleated, PETG, 1700Cm ²	20	POR
1860-22	Roller Bottle, PETG, 1X, Smooth, 1800Cm ²	22	POR
2160-05	2.5X Roller Bottle, Pleated, PETG 2100Cm ²	20	POR
2160-20	2.5X Roller Bottle, Pleated, PETG, 2100Cm ²	20	POR
Single Use PETG Erlenmeyer Flasks and Closures			
4115-0125	Sterile Disposable Flask 125, Vented, Plain	24	9806
4115-0250	Sterile Disposable Flask 250, Vented, Plain	12	5544
4115-0500	Sterile Disposable Flask 500, Vented, Plain	12	6878
4115-1000	Sterile Disposable Flask 1000, Vented, Plain	6	4673
4115-2000	Sterile Disposable Flask 2000, Vented, Plain	4	3948
4115-2800	Sterile Disposable Flask 2.8L, Vented, Plain	4	7466
4116-0125	Sterile Disposable Baffled Flask 125, Vented, Plain	24	9860
4116-0250	Sterile Disposable Baffled Flask 250, Vented, Plain	12	5660
4116-0500	Sterile Disposable Baffled Flask 500, Vented, Plain	12	6930
4116-1000	Sterile Disposable Baffled Flask 1000, Vented, Plain	6	4746
4116-2000	Sterile Disposable Baffled Flask 2000, Vented, Plain	4	4127
4116-2800	Sterile Disposable Baffled Flask 2.8L, Vented, Plain	4	7665
4112-0125	Sterile Disposable Flask, 125ML, Non-vented, Plain	24	8143
4112-0250	Sterile Disposable Flask 250ML, Non-vented, Plain	12	5135
4112-0500	Sterile Disposable Flask 500ML, Non-vented, Plain	12	6111
4112-1000	Sterile Disposable Flask, 1L, Non-vented, Plain	6	4263
4112-2000	Sterile Disposable Flask 2L, Non-vented, Plain	4	4169
4112-2800	Sterile Disposable Flask 2.8L, Non-vented, Plain	4	7508
4113-0125	Sterile Disposable Baffled Flask 125, Non-vented, Plain	24	8500
4113-0250	Sterile Disposable Baffled Flask 250, Non-vented, Plain	12	5051
4113-0500	Sterile Disposable Baffled Flask 500, Non-vented, Plain	12	6426
4113-1000	Sterile Disposable Baffled Flask 1L, Non-vented, Plain	6	4484
4113-2000	Sterile Disposable Baffled Flask 2L, Non-vented, Plain	4	3749
4113-2800	Sterile Disposable Baffled Flask 2.8L, Non-vented, Plain	4	7203

more confidence, less risk

Compact, single-use systems for every application

Our multi-layer Nunc™ Cell Factory™ systems are designed to meet the needs of a variety of biological and commercial applications. With a certified Sterility Assurance Level of 10^{-6} achieved following AAMI/ISO 11137-2-2006 guidelines and Nunc™ Delta surface treatment you can be assured of consistent performance from layer to layer and lot to lot.

Our cell culture certification includes verification of monolayer formation and cloning efficiency using three cell lines and one primary cell.

Three system configurations are available — offering solutions from research to commercial GMP-scale applications:

1 Cell Factory - Original

The original Nunc Cell Factory system features two standard ports – providing a closed system that is ideal for production of cellular therapeutics and industrial-scale vaccine manufacturing.

2 EasyFill™ Cell Factory

Highly versatile and easy to use, the EasyFill Cell Factory system offers a sterile, single-use solution designed to optimize valuable incubator space and reduce repetitious manual handling. Suitable for both research and commercial-scale production.

3 Cell Factory with Active Gassing

This patented design promotes a uniform culturing environment from layer to layer through the equal distribution of gasses. It is ideal for large-scale manufacturing of cellular therapeutics, stem cells and difficult-to-grow cell lines.

- Accessories
- Port Customization
- Design Tubing Sets
- Bioproduction Solutions
- Peristaltic Pumps

Roller Bottles

Thermo Scientific Nunc TufRol PS Roller Bottles



Easier and faster upscaling

Minimize validation of cell culture scale-up processes from plates to flasks to roller bottles by choosing a family of products that utilize polystyrene materials

Nunc TufRol™ PS Roller Bottles are available with a smooth surface with an industry standard growth area of 850cm² or a pleated surface of 1450 cm². Easy on/off standard or vented caps are available.

We worked hard to make it easy

Working with valuable cell cultures, you need to rely on critical consumables that will not distract you from the matter at hand. That is why we have worked hard to make our roller bottles as easy to use as possible.

- **Ergonomic design** Unique indentatin in the bottom of TufRol EZ Roller Bottles facilitates both manual and automated handling
- **Pleated surgace** increases growth area by over 40% without taking up additional space. The unique vertical pleats make emptying easier and with less product retention
- **Easy on/off caps** are engineered to prevent misthreading while providing a secure seal



TufRol EZ Roller Bottles can be held from the bottom when pouring; a comfortable and convenient grip for many production technicians

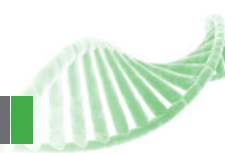
cell growth is nothing without control

Your cell cultures are valuable, often irreplaceable.
Surround them with an environment you can trust.

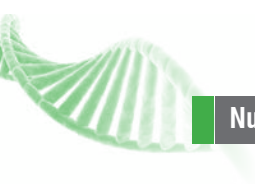
Thermo Scientific HyClone SFM4MegaVir is a protein-free medium containing no animal derived components to support culture of adherent cell lines.

This regulatory - friendly medium is developed through Metabolic Pathway Design™ to increase process yields in the manufacture of viral vaccines in a variety of cell lines including Vero, COS-7, MDCK and MDBK

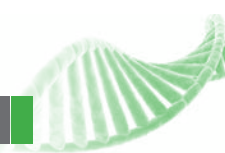
- Suitable for direct adaptation
- Component traceability
- manufactured according to cGMP guidelines



Cat No.	Description	Pack	Price in ₹
4114-0038	Vented Closure, Sterile for 125ml & 250ml	12	3801
4114-0045	Vented Closure, Sterile, 45-430 for 1L & 2L	12	3833
4105-2800	Fernbach PC Falsk; 2800ML	4	13472
Magnetic Culture Vessel and Accesories			
2600-0012	Polycarbonate Culture Vessel, W/PORTS 12 LITER	2	30954
2605-0001	Polycarbonate Magnetic Culture Vessel, 1 LITER with Stir Bar	1	27920
2145-0384	Closure, Probe Adapter, SILCON; 38-430	2	6216
DS2167-0001	Barbed Bulkhead FIT, PP; 1/2 IN. OD	4	3812
DS2167-0002	Barbed Bulkhead FIT, PP; 1/4 IN. OD	4	3812
Top Works Fluid Transfer Systems			
2132-1003	TOP WORKS, GL45 Closure 38-430 W/END CAP, 3PORT; Silicon	1	11610
2135-3803	TOP WORKS, 38-430 Closure, Stopper, 3PRT; Silicon	1	11718
2135-5300	TOP WORKS, 53B Closure, Stopper, Solid; Silicon	1	8904
2135-5302	TOP WORKS, 53B, CLOSURE, Stopper, 2PORT; Silicon	1	12264
2135-5303	TOP WORKS, 53B Closure, Stopper, 3 PART; Silicon	1	13850
2135-8300	TOP WORKS; 83B Closure, Stopper Solid; Silicon	1	12443
2135-8302	TOP WORKS, 83B Closure, Stopper, 2 PORT; Silicon	1	12348
2135-8303	TOP WORKS, 83B Closure, Stopper, 3 PORT; Silicon	1	21609
Nalgene Platinum Cured Silicone Tubing			
8060-0020	50 SILICONE; 1/16IDX1/8OD, 50FT	50	4977
8060-0030	50 SILICONE; 1/8IDX1/4OD, 50 FT	50	6836
8060-0040	50 SILICONE; 3/16IDX5/16OD, 50F	50	8589
8060-0050	50 SILICONE; 3/16IDX3/8OD, 50FT	50	11067
8060-0060	50 SILICONE; 1/4IDX3/8OD, 50 FT	50	10091
8060-0070	50 SILICONE; 1/4IDX7/16OD, 50F	50	17693
8060-0080	50 SILICONE; 1/4IDX1/2OD, 50 FT	50	22869
8060-0100	50 SILICONE; 5/16IDX1/2OD, 50FT	50	15341
8060-0120	50 SILICONE; 3/8IDX1/2OD, 50 FT	50	16895
8060-0130	50 SILICONE; 3/8IDX9/16OD, 50FT	50	21168
8060-0140	50 SILICONE; 3/8IDX5/8OD, 50 FT	50	26964
8060-0190	50 SILICONE; 1/2IDX11/16OD, 50F	50	25158
8060-0200	50 SILICONE; 1/2IDX3/4OD, 50 FT	50	34451
8060-0260	50 SILICONE; 5/8IDX7/8OD, 50 FT	50	37002
8060-0310	50 SILICONE; 3/4IDX1OD, 50 FT	50	44846
8060-3015	50 TUBING, SILICONE, SIZE #15	25	9303
8060-3016	50 TUBING, SILICONE, SIZE #16	25	6773
8060-3017	50 TUBING, SILICONE, SIZE #17	25	9744
8060-3018	50 TUBING, SILICONE, SIZE #18	25	10616
8060-3024	50 TUBING, SILICONE, SIZE #24	25	15855
8060-3025	50 TUBING, SILICONE, SIZE #25	25	8789
8060-3173	50 TUBING, SILICONE, SIZE #73	25	20423
8060-3182	50 TUBING, SILICONE, SIZE #82	25	29631
8061-3070	65 Braided SILICONE, 1/4IDX1/2OD, 25FT	25	54548
8061-3130	65 Braided SILICONE, 3/8IDX5/8OD, 25FT	25	67725
8061-3190	65 Braided SILICONE, 1/2IDX7/8OD, 25FT	25	102029
Nalgene Quick - Filling/Venting Closures and Accessories			
2158-0021	Quick Filling/Venting Closure, 83B, 2PORT, 1/4IN, Straight	1	7895
2158-0022	Quick Filling/Venting Closure, 83B, 2PORT, 3/8IN, Straight	1	7981
2158-0031	Quick Filling/Venting Closure, 83B, 3PORT, 1/4IN, Elbow	1	10854
2158-0032	Quick Filling/Venting Closure, 83B, 3PORT, 3/8IN, Elbow	1	10854
2159-0001	Insert, Hose Barb, 1/4 IN, PP	6	1817
2159-0002	Insert, Hose Barb, 3/8IN, PP	6	1806
2159-0011	Insert, Hose Barb, Elbow, 1/4IN, PP	6	5313
2159-0012	Insert, Hose Barb, Elbow, 3/8IN, PP	6	5368
2162-0531	FILLING VENTING CLOSURE PP; 1/4IN 53B	6	9576



Cat No.	Description	Pack	Price in ₹
2162-0830	Filling Venting Closure PP; 83B	6	17525
2162-0831	Filling Venting Closure PP;1/4 83B	6	10983
6149-0001	BARBED Bulkhead FTG PP;1/2 IN.	24	9776
6149-0002	BARBED Bulkhead FTG PP;1/4 IN.	24	8285
2560-0489	3-PORT CAP,PP,48MM QA,BIOTAINERER	4	10574
2560-0490	2-Port, 48mm PP BIOTAINERER CLOSURE.	4	12506
Nalgene Vaccum Check Valve & Connectors			
6120-0010	CHECK VALVE; HDPE	72	39291
6151-0125	Connector T-TYPE PP;1/8IN	72	8463
6151-0187	Connector T-TYPE PP;3/16IN	72	8463
6151-0250	Connector T-TYPE PP;1/4IN	72	8463
6151-0312	Connector T-TYPE PP;5/16IN	72	9366
6151-0375	Connector T-TYPE PP;3/8IN	48	7980
6151-0500	Connector T-TYPE PP;1/2IN	48	9177
6152-0125	Connector Y-TYPE PP;1/8IN	72	11550
6152-0187	Connector Y-TYPE PP;3/16IN	72	11550
6152-0250	Connector Y-TYPE PP;1/4IN	72	13955
6152-0312	Connector Y-TYPE PP;5/16IN	72	12348
6152-0375	Connector Y-TYPE PP;3/8IN	48	10626
6152-0500	Connector Y-TYPE PP;1/2IN	48	12201
6165-0002	TUBING PINCH CLAMP PP; 1/2 IN	72	9513
6150-0010	Quick Disconnect HDPE;A	72	14175
6150-0020	Quick Disconnect HDPE;B	72	19656
6177-0250	Quick Disconnect VALVED BARBED;1/4	12	28014
6177-0375	Quick Disconnect VALVED BARBED;3/8	12	29012
6460-0002	Stopcock PP/TFE;2MM	6	18522
6460-0004	Stopcock PP/TFE;4MM	6	18071
6470-0002	Stopcock THREEWAY PP/TFE;2MM	4	14301
6470-0004	STOPCOCK 3WAY PP/TFE;4MM	4	14301
7210-0500	ADPSANI,PP; 3/4 MINIX1/2IN HB	2	7676
7211-0500	Nalgene Sanitary 1inch Hose Barb connector	2	13136
Nalgene Cylindrical Tanks With Cover			
11200-0005	Tank Cylindrical W/Cover PP;5 GALLON	1	12516
11200-0007	Tank Cylindrical W/Cover PP;7-1/2 GAL	1	17483
11200-0010	Tank Cylindrical W/Cover PP;10 GALLON	1	18029
11200-0015	Tank Cylindrical W/Cover PP;15 GAL	1	19887
11200-0030	Tank Cylindrical W/Cover PP;30 GALLON	1	25158
11200-0055	Tank Cylindrical W/Cover PP; 55 GAL	1	43029
11200-0100	Tank Cylindrical W/Cover PP;100 GALLON	1	72818
14100-0002	Tank Rectangular W/Cover LLDPE;8X8X8	1	7980
14100-0005	Tank Rectangular W/Cover LLDPE;14X10X10	1	10017
14100-0010	Tank Rectangular W/Cover LLDPE;12X12X12	1	9912
14100-0015	Tank Rectangular W/Cover LLDPE;18X12X12	1	13083
14100-0020	Tank Rectangular W/Cover LLDPE;24X12X12	1	14931
14100-0040	Tank Rectangular W/Cover LLDPE;18X12X18	1	15876
14100-0045	Tank Rectangular W/Cover LLDPE;24X18X18	1	22092
14100-0065	Tank Rectangular W/Cover LLDPE;24X18X24	1	29747
14200-0002	Tank Rectangular W/Cover PP;8X8X8	1	11372
14200-0005	Tank Rectangular W/Cover PP;14X10X10	1	15057
14200-0010	Tank Rectangular W/Cover PP;12X12X12	1	14868
14200-0015	Tank Rectangular W/Cover PP;18X12X12	1	20675
14200-0020	Tank Rectangular W/Cover PP;24X12X12	1	28560
14200-0045	Tank Rectangular W/Cover PP;24X18X18	1	33936
343050-0005	Tank Liner,19L/5Gal, 25kGy, Irradiated	10	108497
343050-0007	Tank Liner,28L/7.5Gal, 25kGy, Irradiated	10	71631



Cat No.	Description	Pack	Price in ₹
343050-0010	Tank Liner,38L/10Gal, 25kGy, Irradiated	10	72062
343050-0015	Tank Liner,57L/15Gal, 25kGy, Irradiated	10	110681
343050-0030	1270 Liner,113L/30Gal, 25kGy, Irradiated	10	113684
343050-0055	Tank Liner,208L/55Gal, 25kGy, Irradiated	10	116624
343050-0080	Tank Liner,303L/80Gal, 25kGy, Irradiated	10	82278
343050-0100	Tank Liner,378L/100Gal, 25kGy, Irradiated	10	82079
343050-0150	Tank Liner,568L/150Gal, 25kGy, Irradiated	10	88158
343050-0200	Tank Liner,757L/200Gal, 25kGy, Irradiated	10	133802
54100-0005	Tank Cylindrical W/Cover LLDPE;5GAL	1	7298
54100-0007	Tank Cylindrical W/Cover LLDPE;7-1/2GAL	1	10196
54100-0010	Tank Cylindrical W/Cover LLDPE;10GAL	1	9902
54100-0015	Tank Cylindrical W/Cover LLDPE;15GAL	1	9996
54100-0030	Tank Cylindrical W/Cover LLDPE;30GAL	1	12128
54100-0055	Tank Cylindrical W/Cover LLDPE;55GAL	1	17997
54102-0005	Tank Cylindrical W/Cover-Spigot LLDPE;5GAL	1	11571
54102-0007	Tank Cylindrical W/Cover-Spigot LLDPE;7.5 GAL	1	13167
54102-0010	Tank Cylindrical W/Cover-Spigot LLDPE;10GAL	1	12810
54102-0015	Tank Cylindrical W/Cover-Spigot LLDPE;15GAL	1	13157
54102-0030	Tank Cylindrical W/Cover-Spigot LLDPE;30GAL	1	15372
54102-0055	Tank Cylindrical W/Cover-Spigot LLDPE;55GAL	1	19520
6420-0500	SPIGOT NEEDLE LDPE;1/2IN	6	15330
6420-0750	SPIGOT NEEDLE LDPE;3/4IN	6	16664
6421-0010	SPIGOT NEEDLE PP	12	43218
2650-0020	CLOSURE DOME BIOTANK, PP; 75L	1	31794
2650-0030	Biotank, Closure DOME TANK PP;30GAL	1	48300
2650-0055	Biotank, Closure DOME TANK PP;55GAL	1	58244
2650-0100	Biotank, Closure DOME TK PP;100GAL	1	97608
2651-0200	Biotank, Closure Mixer Support Assembly	1	36698
Nalgene Centrifuge Bottles			
3120-0250	Centrifuge Bottle PPCO;250ML	36	16286
3120-0500	Centrifuge Bottle PPCO;500ML	24	13283
3120-1000	Centrifuge Bottle PPCO;1000ML	16	16937
3120-1010	Centrifuge Bottle PPCO IEC rotars;1000ML	16	17189
3120-9500	Centrifuge Bottle PPCO;500ML	24	12642
3141-0250	Centrifuge Bottle W/Sealing Closure, PPCO; 250 ML	36	35049
3141-0500	Centrifuge Bottle W/Sealing ClosurePPCO; 500 ML	24	30744
3122-0250	Centrifuge Bottle PC;250ML	36	23856
3122-0500	Centrifuge Bottle PC;500ML	24	25253
3122-1000	Centrifuge Bottle PC;1000ML	16	22575
3122-1010	Centrifuge Bottle PC IEC rotars; 1000ML	16	23100
3140-0250	Centrifuge Bottle W/Sealing ClosurePC;250 ML	36	40163
3140-0500	Centrifuge Bottle W/Sealing Closure PC; 500 ML	24	32844
3127-0250	Centrifuge Bottle FEP;250ML	6	34251
3121-0250	Centrifuge Bottle HDPE;250ML	36	12989
DS3132-0020	CENTRIFUGE SEALING CAP PP;20MM	2	977
DS3132-0024	CENTRIFUGE SEALING CAP PP;24MM	2	1155
3123-0250	Centrifuge Bottle RND PC;250ML	36	32351
DS3124-0010	Adapter for Spherical-Bottom Centrifuge Bottle;61.7MM	4	2951
3143-0175	Conical Centrifuge Bottle PPCO,175ML	36	36162
3144-0175	Conical Centrifuge Bottle PC,175ML	36	38745
3145-0175	Conical Centrifuge Bottle PS,175ML	48	13010
DS3126-0175	Adapter Conical Centrifuge Bottle	4	2762
3140-1006	Centrifuge Bottle W/Sealing Closure PC 1000mL	6	33978
3141-1006	Centrifuge Bottle W/Sealing Closure PPCO 1000mL	6	34461
3120-2006	Centrifuge Bottle W/Sealing Closure PPCO 2000mL	6	15929
3120-2024	Nalgene BioBottle Sterile PP	24	63767



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Last line of defense.

- 0.1 micron filters guard against mycoplasma contamination.
- 0.2 micron filters remove all bacteria.
- 0.45 and 0.8 micron filters for particle removal and fluid clarification.
- 90 mm diameter filters provide large surface area for serum and other hard-to-filter solutions.
- Nalgene Certified. We guarantee it!

Easy to use shape.

- Ergonomic design.
- 1½ turn screw cap, tapered sides and “grips” make the filter units and storage bottles easy to handle.
- Wide base improves stability on the bench top.



Filtration



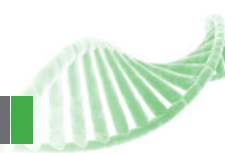
Unbeatable membranes.

No matter what aqueous fluid you're filtering, we have the right membrane for you:

- PES (polyethersulfone)
- SFCA (surfactant-free cellulose acetate)
- CN (cellulose nitrate)
- NYLON

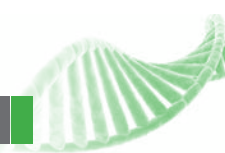
Critical interface.

Multi-column design delivers uniformity and consistency. The Rapid-Flow membrane support system, when coupled with any of our membrane options, offers fast flow rates and higher throughput.



Part No.	Description	Pack	Price in ₹
Nalgene Rapid Flow Sterile Disposable Filter Units, PES			
565-0010	Sterile disposable Filter Units with PES Membrane 150mL, 50mm, 0.1µm	12	6332
568-0010	Sterile disposable Filter Units with PES Membrane,250mL, 50mm, 0.1µm	12	6111
566-0010	Sterile disposable Filter Units with PES Membrane, 500mL, 75mm, 0.1µm	12	10259
567-0010	Sterile disposable Filter Units with PES Membrane, 1000mL, 90mm, 0.1µm	12	16065
564-0020	Sterile disposable Filter Units with PES Membrane,50mL Conical Tube reciever	12	8621
524-0020	Sterile disposable Filter Units with PES Membrane,115ML,50MM,0.2µm	72	41517
565-0020	Sterile disposable Filter Units with PES Membrane,150ML,50MM,0.2µm	12	5962
568-0020	Sterile disposable Filter Units with PES Membrane,250ML,50MM,0.2µm	12	6164
566-0020	Sterile disposable Filter Units with PES Membrane,500ML,75MM,0.2µm	12	9902
569-0020	Sterile disposable Filter Units with PES Membrane500ML,90MM,0.2µm	12	9828
567-0020	Sterile disposable Filter Units with PES Membrane,1L,90MM,0.2µm	12	13881
124-0045	Sterile disposable Filter Units with PES Membrane 115ML,0.45µm	72	39659
165-0045	Sterile disposable Filter Units with PES Membrane,45MM,150ML,50MM;0.45µm	12	5206
168-0045	Sterile disposable Filter Units with PES Membrane,45MM,250ML,50MM;0.45µm	12	5954
166-0045	Sterile disposable Filter Units with PES Membrane,45MM,500ML,75MM;0.45µm	12	9765
169-0045	Sterile disposable Filter Units with PES Membrane,45MM,500ML,90MM;0.45µm	12	9671
167-0045	Sterile disposable Filter Units with PES Membrane,45MM,1L,90MM;0.45µm	12	13514
Nalgene Rapid Flow Sterile Disposable Bottle Top Filters, PES			
596-3320	Sterile Disposable Bottle top filter,PES,33MM,150ML,50MM	12	4757
596-4520	Sterile Disposable Bottle top filter,PES,45MM,150ML,50MM	12	4956
296-3345	Sterile Disposable Bottle top filter, PES,33MM,150ML,50M;.45µm	12	4862
296-4545	Sterile Disposable Bottle top filter,PES,45MM,150ML,50M;.45µm	12	4767
595-3320	Sterile Disposable Bottle top filter,PES,33MM,500ML,75MM	12	6384
595-4520	Sterile Disposable Bottle top filter,PES,45MM,500ML,75MM	12	6657
295-3345	Sterile Disposable Bottle top filter,PES,33MM,500ML,75M;.45µm	12	6678
295-4545	Sterile Disposable Bottle top filter,PES,45MM,500ML,75M;.45µm	12	6794
597-3320	Sterile Disposable Bottle top filter,PES,33MM,1L,90MM	12	9492
597-4520	Sterile Disposable Bottle top filter,PES,45MM,1L,90MM	12	10542
Nalgene Large Volume FastCap Bottle Top Filter			
298-9020	FASTCAP W/PES,0.2µm;90MM,BLUE	10	22260
Nalgene Rapid Flow Sterile Disposable Filter Units, SFCA			
122-0020	Sterile Disposable Bottle top filter unit, 115ML;SFCA 0.2µm	72	41444
155-0020	Sterile Disposable Bottle top filter unit,SFCA,45MM,150ML,50MM;0.2µm	12	6626
157-0020	Sterile Disposable Bottle top filter unit,SFCA,45MM,250ML,50MM;0.2µm	12	6552
156-4020	Sterile Disposable Bottle top filter unit,SFCA,45MM,500ML,75MM;0.2µm	12	12170
158-0020	Sterile Disposable Bottle top filter unit,SFCA,45MM,1L,75MM;0.2µm	12	15015
162-0020	Sterile Disposable Bottle top filter unit,SFCA,45MM,500ML,90MM;0.2µm	12	14501
161-0020	Sterile Disposable Bottle top filter unit,SFCA,45MM,1L,90MM;0.2µm	12	18123
122-0045	Sterile Disposable Bottle top filter unit,115ML;50MM,SFCA,0.45µm	72	41024
155-0045	Sterile Disposable Bottle top filter unit,SFCA,45MM150ML,50MM;0.45µm	12	6048
157-0045	Sterile Disposable Bottle top filter unit,SFCA,45MM,250ML,50MM;0.45µm	12	6552
158-0045	Sterile Disposable Bottle top filter unit,SFCA,45MM,1L,75MM;0.45µm	12	14879
156-4045	Sterile Disposable Bottle top filter unit,SFCA,45MM,500ML,75MM;0.45µm	12	12170
162-0045	Sterile Disposable Bottle top filter unit,SFCA,45MM,500ML,90MM;0.45µm	12	13356
161-0045	Sterile Disposable Bottle top filter unit,SFCA,45MM,1L,90MM;0.45µm	12	16422

Part No.	Description	Pack	Price in ₹
Nalgene Rapid Flow Sterile Disposable Bottle Top Filters, SFCA			
290-3320	Sterile Disposable Bottle top filter,SFCA,33MM150ML,50mm;2µm	12	4893
290-3345	Sterile Disposable Bottle top filter,SFCA;33MM,150ML,50mm;.45µm	12	4820
290-4520	Sterile Disposable Bottle top filter,SFCA,45MM,150ML,50mm;.45µm	12	4893
290-4545	Sterile Disposable Bottle top filter,SFCA,45MM,150ML,50mm;.45µm	12	4820
291-3320	Sterile Disposable Bottle top filter,SFCA,33MM,500ML,75mm;.2	12	6710
291-3345	Sterile Disposable Bottle top filter,SFCA;33MM,500ML,75mm;.45µm	12	6752
291-4520	Sterile Disposable Bottle top filter,SFCA;45MM,500ML,75mm.2µm	12	7298
291-4545	Sterile Disposable Bottle top filter,SFCA,45MM,500ML,75mm;.45µm	12	6836
292-3320	Sterile Disposable Bottle top filter,SFCA,33MM,1L,90MM;0.2µm	12	10815
292-4520	Sterile Disposable Bottle top filter,SFCA,45MM,1L,90MM;0.2µm	12	10847
Nalgene Rapid Flow Sterile Disposable Bottle Top Filters, CN			
121-0020	Sterile Disposable Bottle top filter unit,cellulose Nitrate, 115ML; 0.2µm	72	31266
121-0045	Sterile Disposable Bottle top filter unit, cellulose Nitrate, Nitrate, 115ML,0.45µm	72	31266
125-0020	Sterile Disposable Bottle top filter unit,cellulose Nitrate,45MM,150ML,50MM;0.2µm	12	6048
125-0045	Sterile Disposable Bottle top filter unit, cellulose Nitrate, 45MM,150ML,50MM;.45µm	12	6048
125-0080	Sterile Disposable Bottle top filter unit, cellulose Nitrate,45MM,150ML,50MM;0.8µm	12	6048
126-0020	Sterile Disposable Bottle top filter unit, cellulose Nitrate,,45MM,250ML,50MM;0.2µm	12	7581
126-0045	Sterile Disposable Bottle top filter unit, cellulose Nitrate,45MM,250ML,50MM;0.45µm	12	6552
126-0080	Sterile Disposable Bottle top filter unit, cellulose Nitrate,45MM,250ML,50MM;0.8µm	12	6552
450-0020	Sterile Disposable Bottle top filter unit,, cellulose Nitrate,45MM,500ML,75MM;0.2µm	12	10994
450-0045	Sterile Disposable Bottle top filter unit,, cellulose Nitrate,45MM,500ML,75MM;0.45	12	10994
450-0080	Sterile Disposable Bottle top filter unit, cellulose Nitrate,45MM,500ML,75MM;0.8µm	12	10994
127-0020	Sterile Disposable Bottle top filter unit, cellulose Nitrate,45MM,1L,75MM;0.2µm	12	15015
127-0045	Sterile Disposable Bottle top filter unit, cellulose Nitrate,45MM,1L,75MM;0.45µm	12	14879
127-0080	Sterile Disposable Bottle top filter unit, cellulose Nitrate,45MM,1L,75MM;0.8µm	12	14879
Nalgene Rapid Flow Sterile Disposable Bottle Top Filters, Nylon			
150-0020	Sterile Disposable Bottle top filter,Nylon,45MM,150ML,50MM;0.2µm	12	7056
150-0045	Sterile Disposable Bottle top filter,Nylon,45MM,150ML,50MM;0.45µm	12	7056
153-0020	Sterile Disposable Bottle top filter,Nylon,45MM,250ML,50MM;0.2µm	12	8159
153-0045	Sterile Disposable Bottle top filter,Nylon,45MM,250ML,50MM;0.45µm	12	8085
151-4020	Sterile Disposable Bottle top filter,Nylon,45MM,500ML,50MM;0.2µm	12	12695
151-4045	Sterile Disposable Bottle top filter,Nylon,45MM,500ML,50MM;0.45µm	12	12695
154-0020	Sterile Disposable Bottle top filter,Nylon,45MM,1L,75MM;0.2µm	12	15519
154-0045	Sterile Disposable Bottle top filter,Nylon,45MM,1L,75MM;0.45µm	12	15372
163-0020	Sterile Disposable Bottle top filter,Nylon,45MM,500ML,90MM;0.2µm	12	16328
164-0020	Sterile Disposable Bottle top filter,Nylon,45MM,1L,90MM;0.2µm	12	19068
Nalgene Rapid Flow Sterile Filter Storage Bottles			
455-0150	FILTER RECEIVER, 45MM,PS,150ML	24	5124
455-0250	FILTER RECEIVER, 45MM,PS,250ML	24	5712
455-0500	FILTER RECEIVER, 45MM, PS,500ML	12	3948
455-1000	FILTER RECEIVER,PS; 1000ML	12	5597
Nalgene Sterile Analytical Filter Units			
130-4020	Sterile analytical Filter units Cellulose Nitrate; 150ML, 0.2µm	72	37811
130-4045	Sterile analytical Filter units Cellulose Nitrate; 150ML, 0.45µm	72	38426
Nalgene Sterile Analytical Filter Fumnnel			
140-4045	Analytical Test Filter Funnels, Cellulose Nitrate; 150ML,.0.45µm	72	36482
145-0020	Analytical Test Filter, Funnels Cellulose Nitrate 100ML,0.45µm	50	14526



Part No.	Description	Pack	Price in ₹
145-0045	Analytical Test Filter Funnels Cellulose Nitrate;0.45µm	50	15467
147-0045	Analytical Test Filter Funnels,GREY,Cellulose Nitrate,0.45µm	50	14616
145-2020	Analytical Test Filter Funnels,Cellulose Nitrate;0.2µm,250ML	50	16254
145-2045	Analytical Test Filter Funnels,Cellulose Nitrate;0.45µm,250ML	50	15887
Nalgene Reusable Filter Holders with Storage Bottle			
300-4000	Filterholder W/RECIVER PSF;250ML	4	22281
300-4050	Filterholder W/RECIVER PSF;500 ML	4	33359
300-4100	Filterholder W/RECIVER PSF;1000 ML	4	43512
Nalgene Reusable Bottle Top Filter			
DS0320-2545	Nalgene Reusable Bottle Top Filter,PSF;250ML,45MM	1	6699
DS0320-5033	Nalgene Reusable Bottle Top Filter,PSF;500ML,33MM	1	8778
DS0320-5045	Nalgene Reusable Bottle Top Filter,PSF;500ML,45MM	1	8778
Nalgene Filter Membranes			
DS0210-4020	Membrane Filter, Cellulose Acetate;47MM,.22µm	100	9345
DS0210-4045	Membrane Filter, Cellulose Acetate;47MM,.45µm	100	9608
DS0215-4020	Membrane Filter, NYLON;47MM 0.2µm	100	16076
DS0215-4045	Membrane Filter, NYLON;47MM 0.45 µm	100	14333
DS0205-4045	Membrane Filter Sterile Cellulose Nitrate;47mm,0.45µm, Wht	100	9345
DS0205-6045	Membrane Filter Sterile Cellulose Nitrate;47mm, 0.45µm, Blk	100	15162
DS0281-5000	PREFILTER GLASS FIBER THIN;50MM	100	4263
DS0281-7500	PREFILTER, GLASS-FIBER, UNSTERILE	100	5954
DS0281-9000	PREFILTER GLASS FIBER THIN;90MM	100	6867
Nalgene Syringe Filters			
725-2520	Syringe Filter,PES,0.2µm,25MM,STERILE	50	6111
723-2520	Syringe Filter,SFCA,0.2µm,25MM,STERILE	50	6773
723-2545	Syringe Filter,SFCA,0.45µm,25MM,STERILE	50	6773
190-2545	Syringe Filter SFCA;25MM,0.45µm	50	9429
190-2520	Syringe Filter SFCA;25MM,0.2µm	50	9471
725-2545	Syringe Filter,PES,0.45µm,25MM,STERILE	50	6111
726-2520	Syringe Filter,Nylon,0.2µm,25MM,STERILE	50	5859
721-1320	Syringe Filter,PTFE,0.2µm,13MM	100	7329
721-1345	Syringe Filter,PTFE,0.45µm,13MM	100	7329
720-1320	Syringe Filter,PES,0.2µm,13MM,STERILE	100	11246
190-2580	Syringe Filter Cellulose Acetate;25MM, 0.8µm	50	9503
722-2000	Syringe Prefilter, Glass Fiber,1.1µm,25MM	50	6363
722-2520	Syringe Filter,0.2µm, Cellulose Acetate,25MM,STERILE	50	8369
723-2580	Syringe Filter, Cellulose Acetate,0.8µm,25MM,STERILE	50	9377
723-9920	Syringe Filter,SFCA,0.2µm,25MM,STERILE	125	15908
723-9945	Syringe Filter,SFCA,0.45µm,25MM,STERILE	125	15908
724-2020	Syringe Filter,SFCA,0.2µm,25MM	500	52269
724-2045	Syringe Filter,SFCA,0.45µm,25MM	500	52269
724-2080	Syringe Filter, Cellulose Acetate,0.8µm,25MM	500	61152
726-2545	Syringe Filter,Nylon,0.45µm,25MM,STERILE	50	5859
727-2020	Syringe Filter,Nylon,0.2µm,25MM	500	57078
727-2045	Syringe Filter,Nylon,0.45µm,25MM	500	57078
728-2020	Syringe Filter,PTFE,0.2µm,25MM	500	72944
728-2045	Syringe Filter,PTFE,0.45µm,25MM	500	72944

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Storage & Drug Discovery



Edge Plate



Optical Bottom Plate



Storage Plate



Filter Plate



Heat Sealer



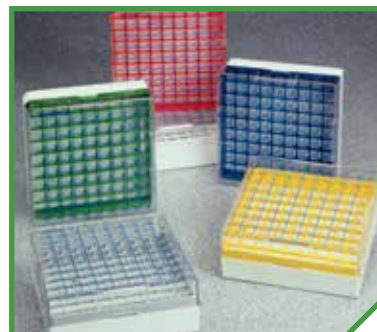
Filter Plates



Cryo Tube



Mr. frosty



Cryo Box

Storage & Drug Discovery

2D Portfolio



Barcode Tube & Rack



Different Racks



Laser Etched
Barcoded Tube



Amber Barcoded Tube



High Speed 2 Reader



Vision Mate St 2D Reader



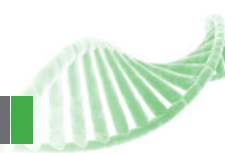
Vision Mate
Wireless Barcode reader



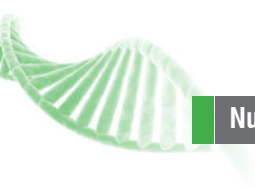
Vision Mate SR



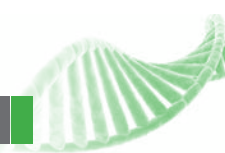
Capper & Decapper



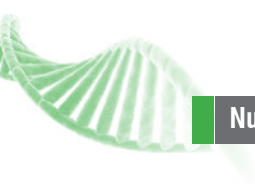
Part No.	Description	Pack	Price in ₹
Nunc rectangular Dishes			
267060	1 Well Rectangular Dish Untreated Sterile	100	48678
267061	4 Well Rectangular Dish Untreated Sterile	100	51366
267062	8 Well Rectangular Dish Untreated Sterile	100	53372
Nunc Omni Tray			
140156	Rectangular Tray Clear Nuncclon	90	37979
165218	Omnitray, Cell Culture Treated, Sterile, W/LID	60	25599
242811	Nunc Omni Tray W/Lid, Sterile, Non Treated	60	13964
264728	Omni Tray 10/90, Sterile, Non Treated	90	22743
Nunc Edge 2.0 well Plate 			
167425	Nunc Edge 2.0 96 well plates sterile w/Lid	50	7626
167542	Nunc Edge 2.0 96 well plates sterile w/Lid	160	24406
167574	Nunc Edge 2.0 96 well plates sterile w/o Lid	50	6934
167554	Nunc Edge 2.0 96 well plates sterile w/o Lid	160	22186
267427	Nunc Edge 2.0 96 well plates sterile untreated w/Lid	50	6586
267544	Nunc Edge 2.0 96 well plates sterile untreated w/Lid	160	21078
267576	Nunc Edge 2.0 96 well plates sterile untreated w/o Lid	50	6240
267556	Nunc Edge 2.0 96 well plates sterile untreated w/o Lid	160	19968
267578	Nunc Edge 2.0 96 well plates non-sterile untreated w/Lid	160	17750
267566	Nunc Edge 2.0 96 well plates non-sterile untreated w/o Lid	160	17750
Nunc 96 Well Microplates			
152038	F96 Well Clear Collagen I Plate w/Lid	20	30723
152039	F96 Well Clear Poly-Lysine Plate w/Lid	20	36593
156545	F96 Nunclon Microwell Plate, Cell Culture Treated, Certified, w/o Lid	180	23046
161093	F96 Nunclon Microwell Plate, Cell Culture Treated, Certified	160	22391
167008	F96 Well Plate, Cell Culture Treated, Certified, w/Lid	50	8902
168055	F96 Well Plate, Cell Culture Treated, Certified, w/o Lid	50	7238
174897	F96 UpCell Microwell Plate, 1/8	8	28007
174927	F96 Nunclon Sphera Packed 1/8	8	9818
243656	F96 Plate, Non Treated, Sterile, W/Lid	108	23587
256510	F96 Untreated Straight, Non Treated, Sterile, W/O Lid	180	19906
260836	F96 Microwell Plate, Non Treated, Sterile, W/O Lid	180	18231
260844	F96 Nunc Microwell Plate W/O Lid, Non Treated, Barcoded, Non Sterile	180	25230
260860	F96 Microwell Plate W/Lid, Non Treated, Sterile	160	26343
260887	F96 Microwell Plate W/Lid, Barcoded, Sterile	160	31543
260895	F96 Well Flatbmbacti Plate W/Lid, Non Treated, Non Sterile	160	24606
266120	F96 PB Clear Sterile Lid 100 CS	100	31080
269620	F96 Well Bacti Plate, Non Sterile, W/o Lid	60	6458
269787	F96 Well Bacti Plate	50	7426
9205	F96 Square Well PLATE, 96W, STYRENE, FB, 50/CS	50	8264
Nunc 96 Well Black and White Polystyrene Plates			
136101	F96 Well White Plate Cell Culture Sterile W/Lid, Certified	50	16120
136102	F96 Well White Plate Cell Culture Sterile W/Lid, Certified	160	49327
137101	F96 Well Black Plate Cell Culture Sterile W/Lid, Certified	50	15943
137103	F96 Well Black Plate Cell Culture Sterile W/Lid, Certified	160	49743



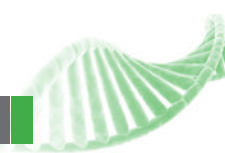
Part No.	Description	Pack	Price in ₹
236105	F96 Well White Plate, Non-Treated, Sterile, W/LID	50	12282
236107	F96 Well White Plate, Non-Treated, Sterile, W/LID	160	41038
236108	F96 Well White Plate, Non-Treated, Non Sterile, W/O LID	180	28569
237105	F96 Well Black Plate, Sterile, Non-Treated, W/LID	50	12646
237107	F96 Well Black Plate, Sterile, Non-Treated, W/LID	160	31002
237108	F96 Well Black Plate, Non Sterile, Non-Treated, W/O LID	180	24482
Nunc 96 Well Round Bottom Polystyrene Clear Microwell Plates			
143761	U96 Well Cell Culture Treated Plate, Sterile, W/O Lid, Certified	50	6708
163320	U96 Well Cell Culture Treated Plate, Sterile, W/LID	50	9360
168136	96U Cell Culture Treated Plate, Sterile, w/Lid, Certified	160	23546
174925	96U Nunclon Sphera Packed, Sterile w/Lid	8	9797
262162	U96 Well Bacti Plate Non-Treated, Sterile w/o Lid	50	5990
268152	U96 Well Bacti Plate Non-Treated, Non-Sterile w/o Lid	180	15007
268200	U96 Nunc Microwell Plate W/Lid, Sterile	160	32583
2205	U96 Square Well PLATE, Non-Sterile w/o Lid	50	11088
174927	F96 Nunclon Sphera Packed, Sterile	8	9818
Nunc 96 Well conical bottom Polystyrene microwell Plates			
249570	V96 Well Bacti Plate, Non-Treated, Non-Sterile, w/o Lid	180	21996
249662	V96 Well Bacti Plate, Sterile, W/o Lid, Non Treated	50	9225
249935	V96 PS Clear Sterile W/Lid, Non Treated	80	17306
249940	V96 PS Clear Sterile, Non Treated, w/o Lid	80	18117
249952	V96 Well Clear, sterile, W/Lid, Non-Treated	160	43472
277143	V96 With Lid Sterile Microwell Plate, Non-Treated	50	12761
2605	V96 Plate, Styrene, Non-Treated, Non Sterile, w/o Lid	50	11088
Nunc C96 Well Clear Polystyrene Microplates			
430341	C96 Immuno Plate, Maxisorp, Non-Sterile, w/o Lid	60	9266
437796	C96 Fluoronunc White Maxisorp, Non-Sterile, w/o Lid, Certified	60	16671
437958	C96 Fluoronunc Clear, Maxisorp, Non-Sterile, w/o Lid, Certified	60	18429
446140	C96 Immunoplate Polysorp, Maxisorp, Non-Sterile, w/o Lid	60	11315
446612	C96 Immunoplate Maxisorp, Non-Sterile, w/o Lid, Certified	60	15839
Nunc MicroWell 96-Well Optical-Bottom Plates with Polymer Base			
152028	F96 Well White/Clear Btm P-D-L Plate	20	58380
152036	F96 Well Black/Clear Btm Collagen Plate	20	69710
152037	F96 Well Black/Clear Btm P-D-L Plate	20	59252
152040	F96 Well White/Clear Btm Collagen Plate	20	69710
165305	F96 OBP Polymer Black W/Lid, Certified, Cell Culture Treated	30	34839
165306	F96 OBP Polymer White W/Lid, Cell Culture Treated, Certified	30	38220
265301	F96 OBP Polymer Black W/O Lid, Non-Treated, Non Sterile, w/o Lid	30	23048
265302	F96 OBP Polymer White W/O Lid, Non-Treated, Non Sterile, w/o Lid	30	31185
Nunc MicroWell 96-Well Optical-Bottom Plates with Coverglass Base			
160376	F96 WELL CC2 Cover Glass Black W/LID, Sterile	30	191814
164588	F96 OBP Cover Glass Black CC W/Lid	30	189126
164590	F96 OBP Cover Glass White CC W/Lid	30	192749
265300	F96 OBP Cover Glass BLACK W/O LID, Non-Treated, Non-Sterile	30	170489



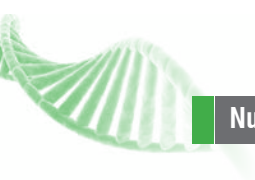
Part No.	Description	Pack	Price in ₹
Nunc 96-Well Polypropylene MicroWell Plates			
249943	V96 Polypropylene Plate Red Non-Sterile, w/o Lid	120	32184
249944	V96 Polypropylene Plate Natural, Non-Sterile, w/o Lid	120	25337
249945	V96 Polypropylene Plate Black Non-Sterile, w/o Lid	120	33707
249946	V96 Polypropylene Plate Natural, Sterile, w/o Lid	120	30478
249947	V96 Polypropylene Plate Yellow Non-Sterile, w/o Lid	120	33707
249949	V96 Polypropylene Plate White Non-Sterile, w/o Lid	120	33707
249950	V96 Polypropylene Plate Blue Non-Sterile, w/o Lid	120	33707
442587	V-96 Polypropylene Plate Non-Sterile, w/o Lid	60	7550
267245	U96 Plate, Polypropylene, Natural, Non-Sterile, w/o Lid	120	15496
267334	U96 Plate, Polypropylene, Natural, Sterile, w/o Lid	120	17815
267342	U96 Plate, Polypropylene, Black, Non-Sterile, w/o Lid	120	15995
267350	U96 Plate, Polypropylene, White, Non-Sterile, w/o Lid	120	21819
267385	U96 Plate, Polypropylene, Blue, Non-Sterile, w/o Lid	120	16276
267407	U96 Plate, Polypropylene, Yellow, Non-Sterile, w/o Lid	120	17056
Deep Well Polypropylene Plates			
260251	U96 Deep Well Plate Polypropylene 1ML, Non-Treated, Sterile, w/o Lid	50	34808
260252	U96 Deepwell Plate Polypropylene 1ML, Non-Treated, Non-Sterile, w/o Lid	50	19019
278743	U96, Deep Well Plate Polypropylene 2ML, Non-Treated, Sterile, w/o Lid	60	37773
278752	U96 Deep Well Plate Polypropylene 2ML, Non-Treated, Non-Sterile, w/o Lid	60	28361
Deep Well Plates with Square Well Upper Structure			
4211-11	U96 Uniblock, 1ML, Non-Sterile, Non-Treated, w/o Lid	40	23447
4212-11	U96 Uniblock, 1ML, Sterile, Non-Treated, w/o Lid	40	26660
4221	U96 Uniblock, 2ML, Non-Sterile, Non-Treated, w/o Lid	40	31941
4222	U96 Uniblock, S 2ML, Sterile, Non-Treated, w/o Lid	40	34755
278010	Glass Fiber Filter Plate, 1ML, Non-Sterile, Non-Treated	50	89240
278011	Fritted Deepwell Plte, 1ML 20µm, Non-Sterile, Non-Treated	50	45917
278012	Unfritted Deepwell Plate, 1ML, Non-Sterile, Non-Treated	50	24507
276000	96 Well Cap Natural, Round Pierceable, Sterile	50	9641
276002	96 Well Cap Natural, Round Pierceable, Non-Sterile	50	8382
276003	96 Well Cap Yellow, Round Pierceable	50	9485
276005	96 Well Cap Blue, Round Pierceable, Non-Sterile	50	9578
4410	Flat Cap Mat, 1ml - 100/case, Round Pierceable	100	20601
4411-11	Flat Cap Mat, Non-Sterile 1ML, Round Pierceable	10	2730
4412-11	Flat Cap Mat, Sterile 1ML, Round Pierceable	10	3213
4413-11	Cap Strips, Non-Sterile, Separable, Round Pierceable	240	6836
4414-11	Cap Strips, Sterile, Separable, Round Pierceable	240	14984
4415	Cap Strips, Non-Sterile, Non Separable, Round Pierceable	240	8736
4416	Cap Strips, Sterile, Non Separable, Round Pierceable	240	12327
4420	Square Cap Mat, 2ml Bulk 100/case	100	23321
4421	Square Cap Mat, Non-Sterile 2.0ML	10	3024
4422	Square Cap Mat, Sterile 2.0ML	10	3581
4430-11	Round Cap Mat, Non-Sterile 1.4ml/.75ml	100	23489
4432-11	Round Cap Mat, Sterile, 1.4/.75ML	10	3875



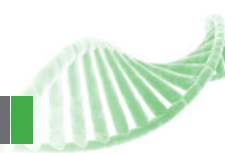
Part No.	Description	Pack	Price in ₹
Nunc 384-Well Polystyrene Plates			
164610	F384 Well, White, CC Treated, Sterile, w/Lid	30	26859
164564	F384 Well, Black, CC Treated, Sterile, w/Lid	30	28673
164555	F384 Clear W/O Lid, CC Treated, Sterile	100	61329
164688	F384 Well, Clear, CC Treated, Sterile, W/Lid	30	21746
242757	F384 Well Plate W/Lid, Non-Treated, Clear Sterile, w/Lid	30	18928
262160	F384 Well Plate Clear, Non-Treated, Non Sterile w/o Lid	100	47632
262260	F384 Well Plate Black, Non-Treated, Non Sterile w/o Lid	100	51407
262360	F384 Well Plate White, Non-Treated, Non Sterile w/o Lid	100	52605
265202	F384 PS Clear, Non-Treated, Sterile w/Lid	100	54705
265203	F384 PS Clear, Non-Treated, Non Sterile w/o Lid	100	56469
Nunc 384-Well Shallow Well Standard Height Plates			
264704	F384 Shallow Well Standard Height, Non Sterile Clear, w/o Lid	100	49345
264705	F384 Shallow Well Standard Height, Non Sterile, Black	100	51678
264706	F384 Shallow Well Standard Height, Non Sterile, White	100	51678
Nunc 384-Well Optical Bottom Plates			
142761	F384 OBP, Black, CC Treated, W/LID, Sterile	30	44625
142762	F384 OBP, WHITE, CC Treated, W/LID Sterile	30	50295
152029	F384 Well Black/Clear Btm P-D-L Plate, Non-Sterile w/Lid	20	83654
152041	F384 Well Black/Clear Btm Collagen Plate, Non-Sterile w/Lid	20	87140
164586	F384 OBP Cover Glass BLACK CC, Sterile w/Lid	30	113432
164730	F384 OBP, BLACK, CC Treated, Sterile w/o Lid	30	42756
240074	F384 OBP Cover Glass BLACK, Non-Treated, Non-Sterile w/o Lid	30	103961
242763	F384 Well White OBP Non-Treated, Non-Sterile, w/o Lid	30	40761
242764	F384 Well Black OBP Non-Treated, Non-Sterile, w/o Lid	30	25142
Nunc 384-Well Conical Bottom Polypropylene Plates			
264573	U384 Well Polypropylene Plate Natural Non-Sterile, w/o Lid	120	78520
264574	U384 Well Plate Polypropylene Non-Treated Sterile w/o Lid Natural 120 ul Well	120	93943
264575	U384 Well Polypropylene Plate White Non-Sterile, w/Lid	120	96730
264579	U384 Well Polypropylene Plate Blue Non-Sterile, w/Lid	120	85712
264675	U384 Polypropylene White Low Crosstalk Non-Sterile, w/Lid	120	91957
4308	V384 Wellplate, Polypropylene Black Sterile, w/o Lid	80	56858
4309	V384 Wellplates, Polypropylene, Sterile, Natural Sterile, w/o Lid	80	39711
4312	V384 Plate, Well, Polypropylene, Natural, Sterile, w/o Lid	80	37443
Nunc 384-Shallow Well Standard Height Polypropylene Microplates			
267460	U384 Polypropylene Shallow Well Standard Height Natural Sterile, W/O Lid	100	86699
267461	U384 Polypropylene Shallow Well Standard Height Black, Non-Sterile, W/O Lid	100	63725
267462	U384 Polypropylene Shallow Well Standard Height White, Non-Sterile, W/O Lid	100	89271
Nunc 1536-Well Microplates Plates			
253601	F1536 Well Plate Black Non-Treated, Non-Sterile, w/o Lid	90	440601
253607	F1536 Well Plate White Non-Treated, Non-Sterile, w/o Lid	90	475902
253614	F1536 Well, Clear, Non-Treated, Non-Sterile, w/o Lid	90	413091
Nunc Microplate Lids			
263339	Lid Only For 96 Well Plate, Non-Sterile	100	4472
264122	Lid Only For 96 Well Plate, Sterile	50	4971



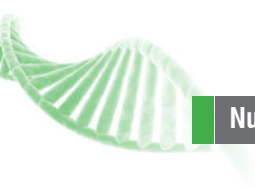
Part No.	Description	Pack	Price in ₹
264623	LID For 96 Well Plate Sterile	60	7862
264611	LID, NUNC,384 Well Plate Sterile	60	18081
264612	LID, 384 Well Plate HTS Non-Sterile	180	21481
264616	LID For 384 Well PLT 20/180 Sterile	180	22550
448143	Universal LIDS, White Non-Sterile	120	29453
250002	LID Universal Clear Sterile 20/60	60	11855
250003	LID Universal Clear Non-Sterile 20/60	60	10626
250005	LID Universal Clear Non-Sterile 20/180	180	31868
253623	Low Bot Lid Universal Non-Sterile	100	26292
253624	Low Bot Lid Universal SterileLE	100	27668
4954	Lids microplate Stack Automation friendly Clear Sterile	80	14490
4955	Lids microplate Stack Automation friendly Black Sterile	80	23699
Nunc Sealing Tapes			
232698	Aluminium Seal Tape for 96 Well Plate	100	5313
232699	Aluminium Seal Tape for 384 Well Plate	100	6846
232701	Sealing Tape, Polyolefin/Acrylate	100	9125
232702	Amplification Tape	100	9629
235306	Sealing Tape PE Pierceable	100	28613
235307	Sealing Tape ADV Polyolefin	100	23279
236272	Sealng Tape White Vinyl Acrylic Adhes	50	4421
236366	Sealing Tape Polyester Sterile Clear, Cell Culture	800	28727
236707	Sealing Tape Polyester Non-Sterile Clear, Roll Dispenser	1000	25650
236370	Sealing Tape, Polyester Non-Sterile General Purpose	100	9776
236703	Sealing Tape Black Vinyl 50/cs	50	5523
241205	Sealing Tape Rayon White Sterile	50	9083
249720	Sealing Tape White Rayon	50	8852
276014	Aluminum Sealing Tape	100	10185
250050	Applicator Sealing 96 Microwel, Hand Held Applicator	2	3413
Heat Sealer and Accesories			
4110-11	Super Sealer Automated Cap, Seal/Sepra	1	678752
4423	Super Sealer Tape Mat	1	1880
AB-0563/1000	96 Well PCR Plate Carrier	1	46988
AB-0592	Foil Stripper	1	22313
AB-0724	384 Well PCR Plate Carrier	1	12180
AB-0827	Standard Microplate Carrier	1	26282
AB-1118	96 Well (v) Conical Bottom Plate Carrier Storage	1	31710
AB-1443A	ALPS 50V Micoplate Heat Sealer w/carrier	1	538167
AB-3000	ALPS 3000, Automated Heat Sealer	1	3884349



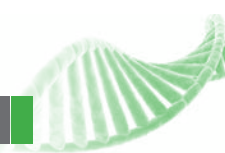
Part No.	Description	Pack	Price in ₹
Nalgene General Long-term Storage Cryogenic External Threded Sterile Tubes			
5000-1012	System 100 Cryogenic Vial, PPCO 1.0mL, Sterile	500	28739
5000-1020	System 100 Cryogenic Vial PPCO 1.5mL, Sterile	500	25893
5000-0012	Cryogenic Vial, PPCO; 1.2ML, Sterile	500	14627
5012-0012	Bulk Sterile Cryogenic Vial, PP; 1.2ML	1000	29925
5011-0012	Cryogenic Vial, Bulk PP; 1.2ML	1000	24875
5000-0020	Cryogenic Vial 2.0ML, PPCO, Sterile	500	14627
5012-0020	Bulk Sterile Cryogenic Vial, PP; 2.0ML, Sterile	1000	29925
5011-0020	Cryogenic Vial Bulk NON Sterile PP; 2ML, Sterile	1000	25253
5000-0050	Cryogenic Vial, PPCO; 5.0ML, Sterile	250	9618
5005-0015	Cryogenic Vial, SPEC PP; 15ML, Sterile, Flat Bottom (Not for LN ₂ Storage)	75	6479
Nalgene General Long-term Storage Cryogenic Tubes Accessories			
5045-0000	Cryogenic closure color Coder PS; WHT	500	4683
5045-0002	Cryogenic closure color Coder,PS;YEL	500	4620
5045-0003	Cryogenic closure color Coder PS; BLU	500	4725
5045-0004	Cryogenic closure color Coder PS; GRN	500	4725
5045-0005	Cryogenic closure color Coder PS; RED	500	4725
5030-0510	Benchtop Cryogenic Vial Holder, PC, WHT	4	7949
5030-0505	Benchtop Cryogenic Vial Holder, PC, BLU	4	7613
Nunc Biobanking and Cell Culture Cryogenic Tubes			
374080	0.5ml Cryobank Bulk Sterile vials	960	47528
375353	1.0ML Cryotube Conical bottom, External Threded, Star Foot,sterile	2000	72509
347597	1.0ML Cryotube External Threded,W/O PRINT, sterile	2000	57512
377224	1.0ML Cryotube Conical bottom Internal threded Star Foot, sterile	2000	77085
366656	1.0ML Cryotube Round Internal Threded, Conical, sterile	2000	49982
375418	1.8ML Cryotube Round External Threded,Star Foot, sterile	1800	42890
340711	1.8ML Cryotube, Round,External Threded, sterile	2000	96065
347627	1.8ML Cryotube External Threded W/O PRINT, sterile	1800	57065
377267	1.8ML Cryotube Round Internal Threded Star Foot, sterile	1800	39260
368632	1.8ML Cryotube Round Internal Threded, sterile	1800	43680
363401	1.8ML Cryotube Round Internal Threded, sterile	2000	62556
351934	1.8ML Cryotube, Internal Threded, sterile	2500	64137
379189	3.6ML Cryotube, Round Internal Threded, Starfoot, sterile	1600	61391
366524	Cryotube 3.6mL ST, Internal Threded, Round, sterile	1600	57127
367997	3.6ML Cryotube Without Closure, Non- sterile	1500	40321
337516	4.5ML Cryotube, Round,External Threded,Starfoot, sterile	1200	40560
347643	4.5ML Cryotube Round, External Threded, W/O PRINT	1200	47289
379146	4.5ML Cryotube Round Internal Threded, Starfoot, sterile	1200	47122
363452	4.5ML Cryotube Round Internal Threded, Starfoot, sterile	1200	43368
Nunc Biobanking and Cell Culture Cryogenic Tubes Accessories			
375930	Cryocolor Code, Assorted	2000	5470
354755	Cryocolor Code, White	2000	4950
354879	Cryocolor Code, Blue	2000	4950
354968	Cryocolor Code, Red	2000	4950
355018	Cryocolor Code, Green	2000	4826
355077	Cryocolor Code, Yellow	2000	4909
355158	Cryocolor Code, Orange	2000	5065
375868	Cryocolor Code, Brown	2000	4919
375884	Cryocolor Code, Pink	2000	5065
375906	Cryocolor Code, Gray	2000	4805
375922	Cryocolor Code, Purple	2000	4680
376589	Cryotube RACK, GRIPS 40 TUBES	15	27924



Part No.	Description	Pack	Price in ₹
Nunc General Long-term Storage Tubes			
347651	Store-IT 1.0ML External Thread W/PRINT	2000	51147
347910	Store-IT 1.0ML External Thread W/O PRINT	2000	44387
Thermo Scientific Linear Barcoded Tubes			
5001-0012	Cryogenic Vial, Bar Coded	500	20370
5001-0050	Cryogenic Vial, Bar Coded	250	15677
5001-1020	Cryogenic Vial, Bar Coded	500	31479
373530	Cryovials, Starfoot, Internal Thread	1800	108087
5001-0020	Cryogenic Vial, Bar Coded	500	20675
Thermo Scientific Dense Storage Options			
5050-0001	STORAGE BOX PC; 51/4x51/4x2 inch	24	16937
Nalgene and Nunc Labels & Pens			
5040-0002	Cryoware Labels Plain; 1x2 inch	2000	29988
6313-0010	Cryomarker Set; 4 Markers	24	5597
339993	Nunc Cryopen	25	46041
343850	Black Cryopen Markers	10	5607
Thermo Scientific Storage Tube Protection			
343958	Cryoflex Tubing	300	71198
5016-0001	Cryosleeve Clear PVC	100	4767
534479	Cryotube Container 5/Tubes	350	40570
534592	Cryotube Container 10/Tubes	200	27071
378441	Nunc Cryostore Cane, Aluminum	50	3497
5015-0001	Nalgene Cryocane Aluminium; 5 Place	48	3413
5015-0002	Nalgene Cryocane Aluminium; 6 Place	48	3591
DS5020-0000	Nalgene Cryocane Coder Aluminium; White	100	2195
Nalgene Mr. Frosty Freezing Container			
5100-0001	Control Rate Freezer; 1.2/2.0ML	1	5418
5100-0036	Control Rate Freezer, 3.6ML	1	4421
5100-0050	Control Rate Freezer, 5.0ML	1	4505
Thermo Scientific Cryoboxes			
867013-0240	Red Cryobox, PC, 9X9	24	15246
867013-0241	Yellow 9X9 Cryobox, PC	24	15015
867013-0242	Green 9X9 Cryobox, PC	24	15246
867013-0243	Blue 9X9 Cryobox, PC	24	15246
867013-0244	Grey 9X9 Cryobox, PC	24	15015
867013-0245	Ast Clrd Cryobox, PC	24	15393
5025-0505	Cryobox 1.2/2mL PC; 5 X5 Array	48	19148
5026-0909	Cryobox 1.2/2mL PC; 9X9 Array	24	14259
5026-1010	System 100 Cryovial Box, PC	10	5733
5027-0909	Cryobox 5MI Pc; 9X9 Array	24	18060
374187	Max-100 Cryostore Box Pc	24	35868
341483	Mega Max-100 Cryostore Box Pc	24	47639
330821	Micro Max Cryostore Box Pc	24	32025
378247	25 Cell Regular, Cardboard, Cryobox	24	11834
378220	81 Cell Regular, Cardboard, Cryobox	6	2825
5055-5002	Microcentrifuge TB BX PC; 5.25X5.25; 2	24	20381
5055-5005	Microcentrifuge BX PC; 51/4X51/4X2IN	24	19457
5055-5015	Microcentrifuge BX PC; 51/4X51/4X2IN	24	21021
DS5037-0004	Vertical Cryobox Rack SS; 4SHF 5.25X4IN	1	10952
DS5035-0004	Vertical Cryobox Rack SS; 4SHF 3X3X2 IN	1	8705
DS5035-0009	Vertical Cryobox Rack SS; 9SHF 3X3X2 IN	1	10322
5036-0004	Vertical Cryobox Rack SS; 4SHF 5.25X2IN	4	45192
5036-0009	Vertical Cryobox Rack SS; 9SHF 5.25X2IN	4	40392



Part No.	Description	Pack	Price in ₹
5038-4322	Horizontal Cryobox Rack,SS;2ML.4X3SHL9X9	2	37412
5038-4422	Horizontal Cryobox Rack,SS;2ML.4X4SHL9X9	2	44741
DS5037-0007	Vertical Cryobox Rack SS;7SHF 5.25X4IN	1	13881
Thermo Scientific Benchtop Coolers			
355501	Crytube Cooler, -20 C,PC;20PL	1	13913
DS5116-0012	Labtop Cooler,0 C, JR., PC; 12	1	9681
DS5116-0032	Labtop Cooler,0 DEG C,PC;32	1	18291
5115-0012	Labtop Cooler,-20 DEG C,PC;12	1	7203
5115-0032	Labtop Cooler,-20DEG C,PC;32	1	13839
5116-1300	Labtop Cooler,TT,0 DEG,13MM,PC	1	8579
5116-1600	Labtop Cooler,TT,0 DEG,16MM,PC	1	8505
Thermo Scientific Benchtop Dewars			
4150-1000	Flask Dewar HDPE;1L	4	74529
4150-2000	Flask Dewar HDPE;2L	2	40824
4150-4000	Flask Dewar HDPE;4L	2	41276
Matrix 2D Barcoded ScrewTop Tubes and Caps			
3743	2D Screwtube, 500uL w/cap, Bulk Sterile	480	23898
3743BLU	Tube, ScrewTop, 500 µL 2D V-Bottom, Blue	480	26712
3743GRE	Tube, ScrewTop, 500 µL 2D V-Bottom, Grey	480	38315
3743PUR	Tube, ScrewTop, 500 µL 2D V-Bottom, Purple	480	38315
3743RED	Tube, ScrewTop, 500 µL 2D V-Bottom, Red	480	38315
3743WHI	Tube, ScrewTop, 500 µL 2D V-Bottom, White	480	32025
3743YEL	Tube, ScrewTop, 500 µL 2D V-Bottom, Yellow	480	38315
3744	Matrix 500 µl, 2D barcoded, V bottom, w/ caps, ScrewTop tubes, Sterile	480	25442
3744BLU	Tube, ScrewTop, 500 µL 2D V-Bottom, Blue	480	36477
3744GRE	Tube, ScrewTop, 500 µL 2D V-Bottom, Grey	480	39039
3744PUR	Tube, ScrewTop, 500 µL 2D V-Bottom, Purple	480	39039
3744RED	Tube, ScrewTop, 500 µL 2D V-Bottom, Red	480	39039
3744WHI	Tube, ScrewTop, 500 µL 2D V-Bottom, White	480	36477
3744YEL	Tube, ScrewTop, 500 µL 2D V-Bottom, Yellow	480	39039
3743AMB	Tube,ScrewTop, AMB,0.5mL 2DVB w/Red cap, Sterile	480	26712
3745	Matrix 500 µl, 2D barcoded, V bottom, ScrewTop tubes w/o cap, Sterile	480	22586
3745AMB	Screwtube, Amb, 500uL,2D, no caps, Sterile	480	25295
3740	Tube ScrewTop V-Btm S Blk 480/c	480	29253
3740BLU	Tube, ScrewTop, 1.0 mL 2D V-Bottom, Blue	480	31899
3740GRE	Tube, ScrewTop, 1.0 mL 2D V-Bottom, Grey	480	43502
3740PUR	Tube, ScrewTop, 1.0 mL 2D V-Bottom, Purple	480	43502
3740RED	Tube, ScrewTop, 1.0 mL 2D V-Bottom, Red	480	43502
3740WHI	Tube, ScrewTop, 1.0 mL 2D V-Bottom, White	480	37212
3740YEL	Tube, ScrewTop, 1.0 mL 2D V-Bottom, Yellow	480	43502
3741	Tube, Screw 2D Sterile V-Bottom	480	36477
3741BLU	Tube, ScrewTop, 1.0 mL 2D V-Bottom, Blue	480	36477
3741GRE	Tube, ScrewTop, 1.0 mL 2D V-Bottom, Grey	480	43764
3741PUR	Tube, ScrewTop, 1.0 mL 2D V-Bottom, Purple	480	43764
3741RED	Tube, ScrewTop, 1.0 mL 2D V-Bottom, Red	480	43764
3741WHI	Tube, ScrewTop, 1.0 mL 2D V-Bottom,White	480	37475
3741YEL	Tube, ScrewTop, 1.0 mL 2D V-Bottom, Yellow	480	43764
3741AMB	Tube,ScrewTop, AMB,1.0mL 2DVB w/Red cap,Sterile	480	44961
3742AMB	Tube,Screw, AMB,1mL,V-Bott no cap,2D,Sterile	480	26061
3775	Tubes, 12 ml TRK, racked, Sterile	96	18858
Empty Racks for Matrix 2D Barcoded Storage Tubes			
4897	Rack, PC Latch, Screwtube, Non-sterile	5	6752
4900	Rack, PC, Latch ,500µL Sterile, Non-sterile	5	7077



Part No.	Description	Pack	Price in ₹
4905	Rack, for IRG ScrewTop TRK Non-sterile	4	5471
4906	Screw Cap Tray, Empty, 5 Trays	5	4767
4898	0.5ml Rack Latch w/Cover Non-sterile Matrix	10	9545
Caps for 500 μL and 1.0 mL ScrewTop Tubes			
4470	Caps, Screw Tube, Sterile.	500	16653
4470GRE	Caps, Screw Tube, Green	500	20675
4470PUR	Caps, Screw Tube, Purple	500	20675
4470RED	Caps, Screw Tube, Red	500	20675
4470WHI	Caps, Screw Tube, White	500	14123
4470YEL	Caps, Screw Tube, Yellow	500	20675
ScrewTop Tube Cap Tray			
4477	ScrewTop Cap Tray, Clear Caps,	5 cap trays of 96	21368
4477BLU	ScrewCap Tray, Blue Caps	5 cap trays of 96	20003
4477GRE	ScrewCap Tray, Green Caps	5 cap trays of 96	25484
4477PUR	ScrewCap Tray, Purple Caps	5 cap trays of 96	25484
4477RED	ScrewCap Tray, Red Caps	5 cap trays of 96	25484
4477WHI	ScrewCap Tray, White Caps	5 cap trays of 96	20003
4477YEL	ScrewCap Tray, Yellow Caps	5 cap trays of 96	25484
4906	Screw Cap Tray, Empty, 5 Trays	5	4767
Color INon-sterileerts for 500 μL and 1.0 mL ScrewTop Tube Caps			
4471	Cap Inserts,Color Code Red	500	2111
4472	Cap Inserts, Color Code, Yellow	500	2310
4473	Cap Inserts, Color Code, Blue	500	2394
4474	Cap Inserts, Color Code, Green	500	2226
4475-11	Cap Inserts, color code, white	500	2226
4476-11	Cap Inserts, Color Code Purple	500	2310
Nunc Cryobank and Bank-It Tube Systems			
374025	0.5ml Cryobank 2D Sterile Blue	960	69524
374026	0.5ml Cryobank 2D Sterile Red	960	69524
374027	0.5ml Cryobank 2D Sterile Green	960	69524
374080	0.5ml CryoBank Bulk Sterile 960/cs	960	47528
374086	0.5ml CryoBank 2D Sterile 960/cs	960	69836
374074	0.5ml Bank-It 960/cs	10	66529
374081	1ml CryoBank Bulk Sterile 960/cs	960	50107
374088	1ml CryoBank 2D Sterile 960/cs	960	62015
374110	1.0mL CryoBank 2D Coded Green	960	70439
374120	1.0mL CryoBank 2D Coded Red	960	70439
374130	1.0mL CryoBank 2D Coded Blue	960	70439
374500	1.8mL External 2D White Patch Uni Latch Rack	480	76482
374502	1.8mL External 2D White Patch Bulk	480	67011
374221	2mL Cryobank 2D Code Racked Sterile	480	30387
374258	2ml 2D Cryobank, Bulk Pack, Sterile	960	77175
374259	2.0mL Cryobank Sterile,Non-Coded, Bulk	960	93146
374223	2mL Cryobank Uncoded Racked ST	480	29778
374220	5mL Cryobank 2D Code Racked Sterile	480	31752
374260	5.0mL Cryobank Sterile, No Code, Bulk	528	50232
374261	5.0mL Cryobank 2D Barcoded Sterile Bulk	528	56459
374222	5mL Cryobank Uncoded Racked Sterile	480	39869
Matrix 2D Barcoded Storage Tubes			
3710	Tube,2D Non-sterile1.4ML 1000Bik Trkmat	1000	19257
3711	Tube,2D Non-sterile Latch 1.4ML Trkmate	960	29138
3712-11	Tube, 2D S Latch 1.4ML Trkmate	960	40436
3729	0.75ml Trak Tubes V-Bottom L-Rk Plg	960	36309

Part No.	Description	Pack	Price in ₹
3730-11	0.75mL 2D tubes, bulk, 1000/cs	1000	16727
3731-11	0.75ml V-Bottom Tube/Latch Rack	960	27300
3732	0.75ml V-Bot Tube/Latch Rack, Sterile	960	31605
3734	0.5ml Tube 2D Non-sterile Latch Rack Trak	960	27678
3735	0.5ml Tube 2D Latch Rack, Sterile Trak	960	34283
3736	0.5ml Tube 2D Ltch Non-sterile Trk D-plg	960	38031
3737	0.5ml Tube 2D Ltch Sterile Trk D-Plug	960	40604
3750	0.5ml 2D tubes, Bulk	960	14942
3790	Tube, 1.4ml, V-Bottom trk bulk Non-sterile	1000	16370
3791	Tube, 2D, V-Bottom/Latch Rack	960	38903
3792	Tube, 2D, V-Bottom/Latch Sterile.	960	40436
3801	1.4ml VBtm Trk Tube/LR/Non-sterile w/DS	960	50274
3850	Matrix 1.0 ml, 2D barcoded, glass trk, 5 Latch Racks of 96 tubes/case	480	144375
3815	384 2D Barcoded Tubes, 20 racks	7680	240639
4890	Tube Rack, Empty Latch	10 racks/cs	6941
4893	Tube Rack, Snap Polycarbonate	10 racks/cs	9167
4896	0.75ml Tube Rack, Low Profile	10 racks/cs	7844
4898	0.5ml Rack Latch w/Cover Non-sterile MT	10	9545
4899	0.5ml Rack Latch w/Lg Cover Non-sterile	10 racks/cs	9986
4902	1.4ml Latch Rack Lids	10/cs	4820
4903	0.75ml Empty Latch Rack Lids, Non-sterile	10/cs	3854
4910	Empty tan 384 tube racks,	20 racks/cs	10164
4170	Tubes, Non-sterile Bulk 0.75ML	1000	5607
4271	Tubes, 0.75ml Non-sterile Latch Rack	960	14280
4272	Tube, 0.75ml Latch Rack Sterile	960	15656
4273	Tubes, 0.75ml Latch/Alpha Num	960	17084
4274	Tube, 0.75ml Latch/Alpha Num	960	18449
4140	Tubes, DW w/Grad Non-sterile Bulk 1.4ml	1000	5985
4147	Tubes, PolyCarb Rack Prnt 1.4ml	960	20843
4148-11	Tubes, Print Polycarb 1.4ML	960	20696
4247	Tubes, RB Non-sterile Latch 1.4ML	960	11141
4248	Tubes, RB Sterile Latch 1.4ML	960	12128
4249	Tubes, RB Non-sterile DC 1.4ML	960	12180
4250	Tubes, RB Sterile DC 1.4ML	960	12926
4251	Tubes, RB Non-sterile Prt Latch 1.4ML	960	16380
4252-11	Tubes, RB Sterile Prt Latch 1.4ML	960	18722
4254	Tubes, RB Sterile Prt DC 1.4ML	960	20118
Capit-Ail and Capit-Ail IS Screw Cap Tube Capper/Decapper			
4111MAT	Capit-Ail Capper/ Decapper, 96, Matrix	1	POR
4111MAT-IS	Capit-Ail IS, Capper/ Decapper, 96, Matrix	1	POR
4111NUN	Capit Ail Nunc 96-Capper/Decapper	1	POR
4114NUN	Capit Ail, Capper/ Decapper, 48, Nunc	1	POR
4114NUN-IS	Capit Ail IS Nunc 48 Way Capper/Decapper	1	POR
4112NUN	Capit Ail Nunc 24 Way Capper/ Decapper	1	POR
4113NAL	Capit-Ail Capper/ Decapper, 24, Nalg EXT	1	POR
Vision Mate 2 D barcode reader And Software			
3122	2D Tube Reader, VisionMate Wireless	1	277526
3115-11	2D Tube Reader, VisionMate SR	1	616718
3125	2D Reader, VisionMate ST	1	168861



DIAGNOSTIC PLATES

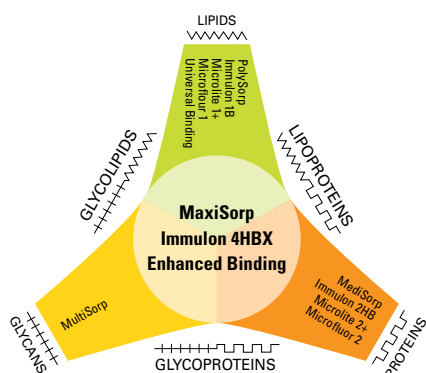
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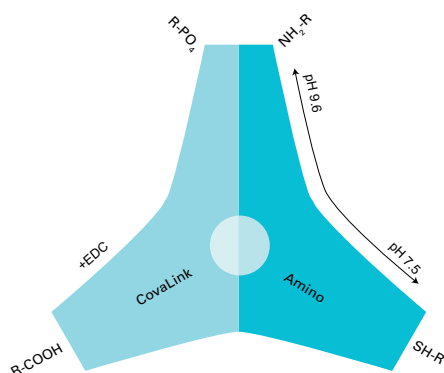
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Immumo Standard Module White and Black for Luminescence and Fluorescence Assay using Passive Adsorption	254
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Part No.	Description	Pack	Price in ₹
Immuno Plates Clear for Colourmetric Assay using Passive Adsorption			
475094	F96 Immunoplate Polysorp	60	8913
456529	F96 Nunc Immuno Plate F96 Polysorp	180	28569
446140	C96 Immunoplate Polysorp	60	11315
475434	U96 Immunoplate Polysorp	60	8975
3555	U96 Plate, Immulon 1B 1, UB	50	11435
467320	F96 Immunoplate PS, Medisorp, Certified, Clear	60	12615
3455	F96 Plate, Immulon 2, Flat Bottom	50	13314
3655	Plate, 96W, Immulon 2, UB	50	13314
456537	Nunc Immunoplate F96 Maxisorp	180	36015
460984	Nunc Immunoplate F96 Maxisorp	180	50419
439454	F96 Immunoplate Maxisorp Certified	60	11814
442404	F96 Immuno Plate Maxisorp	60	7748
430341	C96 Immuno Plate, Maxisorp	60	9266
446612	C96 Immunoplate Maxi Certified	60	15839
449824	U96 Immunoplate Maxisorp	60	8289
3855	Plate, 96W, Immulon 4	50	15225
467340	F96 Immunoplate, Multisorp	60	12823
464718	384 Well, Clear, Maxisorp	30	17316
8755	Plate, 384 Square Well, Immulon 4	50	24444
Immuno Breakable Module Clear for Colourmetric Assay using Passive Adsorption			
446442	C8 Lockwell Polysorp	60	34694
446477	Lockwell U8 Polysorp	60	35131
448496	Lockwell Polysorp C8 Starwell	60	39572
473539	C8 Breakapart Module Polysorp	60	56420
446470	C8 Lockwell PS Medisorp Certified, Clear	60	35412
446469	C8 Lockwell Maxisorp	60	33966
446639	Lockwell U8 Maxisorp UB	60	35121
448526	Lockwell Maxisorp C8 Starwell	60	40872
473768	C8 Breakapart Module Maxisorp	60	51147
446490	C8 Lockwell Module Multisorp	60	42390
465404	Frame For Lockwell Module	60	6833
431615	C8 Breakapart Frames Only	60	5959
430414	Push Up Tool For Breakapart	240	10265
Immuno Standard Module Clear for Colourmetric Assay using Passive Adsorption, Frames and Accessories			
467679	F16 Immunomodule W/Frame Polysorp	60	25542
473717	C12 Module W/Frame Polysorp	60	29921
469078	F8 Immunomodule W/Frame Polysorp	60	31616
444865	C8 Immunomodule W/Frame Polysorp	60	34008
475086	U8 Immunomodule W/Frm Polysorp	60	33519
441254	C8 Starwell Immunomodule, Polysorp	60	31169
6505	Assay, 2X8, Immulon 1, Flat Bottom	100	41486
6310	ASSAY, 1X12, IMMULON 1, Flat Bottom	100	28382
467120	F8 Imm Modul PS MEDI CER Clear	60	35568
6506	Assay, 2X8, Immulon 2, Flat Bottom	100	43187
6309	Assay, 1X12, Immulon 2, Flat Bottom	100	43187
467466	F16 Immunomodule W/Frame Maxisorp, Certified	60	26499
473709	C12 Immunomodule W/Frame Maxisorp, Certified	60	30805
468667	F8 Immunomodule W/Frame Maxisorp, Certified	60	21185

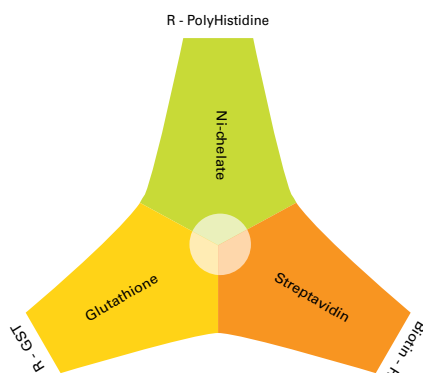
Surface for passive binding



Covalent coupling surfaces



Affinity Capture Surfaces



The
right
surface for
your assay.

In this section, you will find valuable information about products relating to passive binding surfaces for biomacromolecules, covalent coupling surfaces for smaller biomolecules, and affinity capture surface for affinitytagged biomolecules. Immunoassay techniques are extremely sensitive and contain detection limits in the range of 10 fmol. In order to obtain accurate and reproducible results, it is essential that you choose the appropriate surface with optimized conditions.

By choosing a Thermo Scientific plate, you benefit from more than 30 years of industry-leading experience in immunoassay plate technology, and a broad range of surfaces and formats to optimize your assay.

► For more information about Thermo Scientific diagnostic solutions visit:
thermoscientific.com/oemdiagnostic

Diagnostic & Packaging



Black & White Immuno Plate



Clear Immuno Plate



Black & White Module



Clear Module



Narrow Mouth Bottle



Diagnostic Bottle



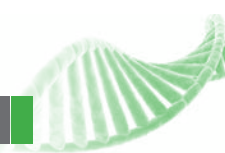
Serum Vial



Amber Micro Vials



Amber Narrow Mouth Bottle



Part No.	Description	Pack	Price in ₹
434797	F8 OEM Pack Maxisorp	120	50253
445101	C8 Immunomodule W/Frame Maxisorp, Certified	60	21507
475078	U8 Immunomodule W/Frame Maxisorp, Certified	60	34289
441653	C8 Starwell Immunomodule, Maxisorp	60	31897
6508	Assay, 2X8, Immulon 4, Flat Bottom	100	46085
6405	Assay, 1X12, Immulon 4, Flat Bottom	100	46169
467140	F8 Immunomodule Multisorp	60	36317
469922	F16 Immuno Module W/O Frame Polysorp	320	10234
469957	F8 Immuno Module W/O Frame Polysorp	640	17337
6301	Strip, 1X12, Immulon 1, Flat Bottom	320	12422
6302	Strip, 1X12, Immulon 2, Flat Bottom	320	13881
469914	F16 Immunomodule W/O Frame Maxisorp, Certified	320	13458
469949	F8 Immunomodule W/O Frame Maxisorp, Certified	640	21559
469264	U16 Immunomodule W/O Frame Maxisorp, Certified	320	14165
6404	Strip, 1X12, Immulon 4, Flat Bottom	320	15162
460348	Frames Only For Immuno Module	60	5158
430082	8 Well Strip Cap, Non-Sterile	180	12107
430805	8 Well Strip Cap, Sterile	120	10049
Immuno Plates White and Black for Luminescence and Fluorescence Assay using Passive Adsorption			
437112	96 Well Plate Flat Polysorp W/O Lid	80	23868
7605	Plate, 96W, Microflour 1, Black, Flat Bottom	50	14354
7705	Plate, 96W, Microflour 1, White, Flat Bottom	50	14354
7805	Plate, 96W, Microflour 2, Black, Flat Bottom	50	17357
7905	Plate, 96W, Microflour 2, White, Flat Bottom	50	17357
7571	Plate, 96W, Microlite 1+, Flat Bottom, 50/Cs	50	14847
7572	Plate, 96W, Microlite 2+, Flat Bottom, 50/Cs	50	17178
436111	96 Well Plate Flat Polysorp W/O Lid	80	24305
436110	96 Well Plate Flat Maxisorp W/O Lid	80	21455
460518	384 Well, Black, Maxisorp	30	23223
460372	384 Well, White, Maxisorp	30	24434
Immuno Breakable Module White and Black for Luminescence and Fluorescence Assay using Passive Adsorption			
446473	C8 Lockwell Fluoresence Black Polysorp	60	36317
446471	C8 Lockwell Fluoresence Black Maxisorp	60	45989
463200	C8 Lockwell Luminesence White Polysorp	60	40487
463201	C8 Lockwell Luminesence White Maxisorp	60	36847
465404	Frame For Lockwell Neutral	60	6833
Immuno Standard Module White and Black for Luminescence and Fluorescence Assay using Passive Adsorption			
475523	F16 Black Module W/Frame	60	23712
475515	F16 Black Module W/Frame, Maxi	60	17815
437702	Fluoronunc C-8 White Polysorp	60	37159
437591	Fluoronunc C-8 White Maxisorp	60	38095
7566	Strip, 1X12, Microlite 1+, Flat Bottom	320	18522
7567	Strip, 1X12, Microlite 2+, Flat Bottom	320	27783
Immuno Speciality Surfaces			
436006	Immobilizer Amino F96, Clear, PS, NS	30	38293
436007	Immobilizer Amino, F96, White, NS	30	46769
436008	Immobilizer Amino, F96, Black, NS	30	45198
436009	Immobilizer Amino 384, Clear, Black	30	72103
436012	Immobilizer Amino 384, Clear, White	30	75566
436013	Immobilizer Amino F8 Module, Clear, NS	30	51501

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Diagnostic Bottles

Small-volume bottles for all of your diagnostic packaging requirements

Our extensive line of diagnostic bottles allows you to select just the right size, shape, and style for your packaging application. Biologically tested and validated, you can be confident that your critical reagents are well protected.

- ***Leakproof design***
- ***Small bottles are perfect for diagnostic reagents***
- ***Size range from 0.5 ml through 20 ml***
- ***Multiple materials available – durable, break resistant***
- ***Multiple packaging options to meet your requirements***

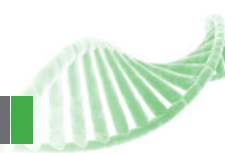


Packaging-Grade Bottles

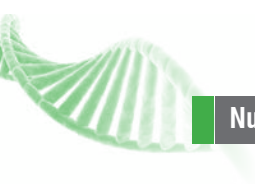
Thermo Scientific Nalgene quality at an economical price for a wide range of packaging applications

Take advantage of quality construction at a lower gram weight and lower bottle cost for your bulk packaging needs. Multiple packaging options are available, including bulk packs and sterile containers, as well as tray packs to simplify your filling and processing operations.

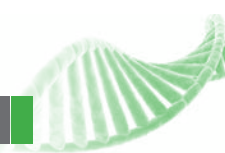
- ***Same leakproof performance as all other Thermo Scientific Nalgene bottles***
- ***Lighter weight than standard lab quality bottles***
- ***Durable construction***
- ***30 ml through 1 L size***
- ***Narrow mouth and wide mouth round bottles***
- ***Sterile option available***
- ***HDPE (natural and amber), LDPE and autoclavable PPCO***
- ***Multiple packaging options***



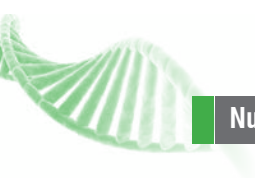
Part No.	Description	Pack	Price in ₹
Nalgene Diagnostic Bottles with PP Closures			
322002-9125	Bottle Shrink Wrap HDPE;1/8 OZ, 4mL	1328	48794
322002-9025	Bottle Packaging Shrink Wrap HDPE;1/4 OZ, 8 ML	1500	55461
322002-9050	Bottle Packaging Shrink Wrap HDPE;1/2 OZ, 15 ML	1500	57435
Nalgene Diagnostic Bottles without Closures			
362002-9125	Bottle W/O Closure,HDPE,4ML,Natural	2000	46043
362002-9025	Bottle W/O Closure,HDPE,8ML,Natural	2000	42147
362002-9050	Bottle W/O Closure,HDPE,15ML,Natural	2000	44825
Nalgene Diagnostic Bottles			
342002-9025	Bottle, NM, HDPE, 8ML, Sterile	980	38672
342002-9050	Bottle, Narrow Mouth, HDPE, 15ML, Sterile	896	37002
Nalgene Diagnostic Bottle Translucent Amber			
312084-9125	Bottle Packaging Translucent Amber HDPE; 4mL	2000	68775
312084-9025	Bottle Packaging Translucent Amber HDPE;8mL	2000	71663
312084-9050	Bottle Packaging Translucent Amber HDPE;15mL	2000	74183
Nalgene Diagnostic Bottle Opaque Amber			
312004-9125	Bottle Bulk W/Closure Amber HDPE;4mL	2000	71379
312004-9025	Bottle Bulk W/Closure Amber HDPE;8mL	2000	72713
312004-9050	Bottle Amber Narrow Mouth HDPE;15mL	2000	78068
Nalgene Opaque Amber Diagnostic Bottle With Closures			
322004-9125	Bottle Packaging Shrink Wrap Amber HDPE;4mL, Unsterile	1328	53487
322004-9025	Bottle Packaging Shrink Wrap Amber HDPE;8mL, Unsterile	1500	60417
322004-9050	Bottle Packaging Shrink Wrap Amber HDPE; 15mL, Unsterile	1500	62843
Nalgene Opaque Amber Diagnostic Bottle Without Closures, bulk pack			
362004-9125	Bottle W/O Closure,Amber HDPE,Narrow Mouth 4ML	2000	47082
362004-9025	Bottle W/O Closure,Amber HDPE,Narrow Mouth,8ML	2000	47523
362004-9050	Bottle W/O Closure,Amber HDPE, 15ML	2000	48794
Thermo Scientific Nalgene Diagnostic Bottles White without Closures			
362008-9125	Bottle W/O Closure,HDPE,4ML,White	2000	46914
362008-9025	Bottle W/O Closure,HDPE,8ML,White	2000	47975
362008-9050	Bottle W/O Closure,HDPE,15ML,White	2000	51419
Thermo Scientific Nalgene Diagnostic Bottles with Closures, natural PP			
312006-9125	Bottle Bulk W/CL PP;1/8 OZ 3.8ML	2000	64806
312006-9025	Bottle Bulk W/Closure PP;1/4OZ 8 ML	2000	67410
312006-9050	Bottle Bulk W/Closure PP;1/2OZ 15ML	2000	70487
Thermo Scientific Nalgene Diagnostic Bottles with Closures, Shrink Wrapped			
322006-9125	Shrink-Wrapped PP Bottle;1/8OZ	1328	51419
322006-9025	Bottle Packaging SW PP; 1/4 OZ.	1500	58863
322006-9050	Bottle Packaging SW PP;1/2 OZ.	1500	60144
Thermo Scientific Nalgene Diagnostic Bottles with Closures, Non Sterile			
362006-9125	PP Bottle W/O Closure, 1/8 OZ Bulk	2000	43575
362006-9025	PP Bottle W/O Closure, 1/4 OZ Bulk	2000	43481
362006-9050	PP Bottle W/O Closure, 1/2 OZ Bulk	2000	46536
Nalgene Serum Vials			
322030-0010	PETG Crimp Vial Natural; 10ML	1260	43208
Thermo Scientific Nalgene Serum Vials			
342030-0003	Vial,Sterile,Crimp,PETG,Nat;3ML	3451	78561
342030-0005	Vial,Sterile,Crimp,PETG,Nat;5ML	1932	62937
342030-0010	Vial,Sterile,Crimp,PETG,Nat; 10ML	1260	46074
342030-0020	Vial,Sterile,Crimp,PETG,Nat; 20ML	612	25652



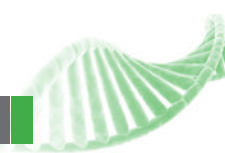
Part No.	Description	Pack	Price in ₹
Thermo Scientific Nalgene Serum Vials			
322032-0005	PETG Threaded Vial Nat.; 5ML	1656	54306
322032-0010	PETG Threaded Vial Nat.; 10ML	1260	44667
322032-0020	PETG Threaded Vial Nat.; 20ML	612	25442
Thermo Scientific Nalgene Serum Vials, PETG , Sterile			
342032-0005	Vial, Sterile, CT, PETG, Nat; 5ML	1656	56385
342032-0010	Vial, Sterile, CT, PETG, Nat; 10ML	1260	46494
342032-0020	Vial, Sterile, CT, PETG, Nat; 20ML	612	26933
Thermo Scientific Nalgene Serum Vials, PETG , Sterile , Amber			
342033-0010	Vial, Sterile, CT, PETG, AMB; 10ML	1260	48164
Thermo Scientific Nalgene Diagnostic Bottles with Closures, PETG			
2035-0005	Petg Bottle W/Lined Closure, 5ML, Sterile	100	9083
2035-0010	Petg Bottle W/Lined Closure, 10ML, Sterile	100	10017
2035-0020	Petg Bottle W/Lined Closure, 20ML, Sterile	100	11088
Thermo Scientific Nalgene Diagnostic Bottles with Closures, PETG, Bulk Pack			
342035-0005	Petg Bottle W/Lined Closure, 5ML, Sterile	500	38903
342035-0010	Petg Bottle W/Lined Closure, 10ML, Sterile	500	43449
342035-0020	Petg Bottle W/Lined Closure, 20ML, Sterile	500	49613
Thermo Scientific Serum Vial Closures			
312158-0021	20MM Lined Closure, White	2000	69899
312158-0022	20MM Lined Closures, Black	2000	73784
342158-0021	Closure, Sterile, White, 20MM	2000	71621
342158-0022	Closure, Sterile, Blk, Lined; 20MM	2000	74225
342158-0023	Closure, Lined, Yellow HDPE, 20MM, Sterile	2000	72482
342158-0024	Closure, Lined, Green HDPE, 20MM, Sterile	2000	71705
342158-0025	Closure, Lined, Red HDPE, 20MM, Sterile	2000	71957
342158-0026	Closure, Lined, Blue HDPE, 20MM, Sterile	2000	71778
Thermo Scientific Nalgene Dispensing Tips for Dropper Bottles			
312759-0001	Fitment, Dropper Bottle, LDPE	2000	13556
312758-0001	Fitment, Dropper, Bottle, LDPE, 50µL	2000	13892
Thermo Scientific Nalgene Micro Packaging Vials			
342800-0005	Vial, Micropacking, Sterile, PPCO; 0.5ML	1000	9156
342800-0015	Vial, Micropacking, Sterile, PPCO; 1.5ML	1000	9314
342800-0020	Vial, Micropacking, Sterile, PPCO; 2ML	1000	10437
342800-0045	Vial, Micropacking, PPCO; 4.5ML, Sterile	1000	15708
342810-0005	Vial, Micropacking, PPCO; 0.5ML, Ebeam, Sterile	1000	12327
342810-0020	Vial, Micropacking, PPCO; 2.0ML, Ebeam, Sterile	1000	12327
362800-0005	Vial, Micropacking PPCO; 0.5ML, Unsterile	1000	8232
362800-0020	Vial, Micropacking, PPCO; 2ML, Unsterile	1000	9419
362800-0045	Vial, Micropacking, PPCO; 4.5ML	1000	14144
342805-0005	Vial, Micropacking, Sterile, PPCO; Amber, 0.5ML	1000	10049
342805-0020	Vial, Micropacking, Sterile, PPCO; Amber, 2.0ML	1000	11277
362805-0005	Vial, Micropacking, PPCO; Amber, 0.5ML, Unsterile, Bulk pack	1000	8978
362805-0020	Vial, Micropacking, PPCO; Amber, 2.0ML, Unsterile, Bulk pack	1000	10143
Nalgene High Profile Closures with Color Coders For Micro Packaging Vials			
342820-0110	Closure, Micropacking, W/O Coder, Sterile, PPCO; 11MM	1000	7644
342820-0111	Closure, Micropacking, White Coder, Sterile, PPCO; 11MM	1000	15383
342820-0112	Closure, Micropacking Yellow Coder, Sterile, PPCO; 11MM	1000	15383
342820-0113	Closure, Micropacking Orange Coder, Sterile, PPCO; 11MM	1000	15383



Part No.	Description	Pack	Price in ₹
342820-0114	Closure, Micropacking Green Coder, Sterile, PPCO; 11MM	1000	15708
342820-0115	Closure, Micropacking, Red Coder, Sterile PPCO; 11MM	1000	15383
342820-0116	Closure, Micropacking, Blue Coder, Sterile, PPCO; 11MM	1000	15383
342820-0117	Closure, Micropacking, Gold Coder, Sterile, PPCO; 11MM	1000	15383
342820-0118	Closure, Micropacking Purple Coder, Sterile, PPCO; 11MM	1000	15383
342820-0119	Closure, Micropacking, Natural Coder, Sterile, PPCO; 11MM	1000	15383
342820-1110	Closure, Micropacking, Teal Coder, Sterile, PPCO; 11MM	1000	19908
362820-0110	Closure, Micropacking, W/O Coder, PPCO; 11MM	1000	7623
362820-0111	Closure, Micropacking White Coder, PPCO; 11MM	1000	17840
362820-0112	Closure, Micropacking Yellow Coder, PPCO; 11MM	1000	17903
362820-0113	Closure, Micropacking Orange Coder, PPCO; 11MM	1000	18197
362820-0114	Closure, Micropacking Green Coder, PPCO; 11MM	1000	17882
362820-0115	Closure, Micropacking Red Coder, PPCO; 11MM	1000	17987
362820-0116	Closure, Micropacking Blue Coder, PPCO; 11MM	1000	17850
362820-0117	Closure, Micropacking Gold color Coders PPCO; MM	1000	17966
362820-0118	Closure, Micropacking Purple Coder, PPCO; 11MM	1000	17861
362820-0119	Closure, Micropacking Natural Coder, PPCO; 11MM	1000	17840
362820-1110	Closure, Micropacking Teal Coder, PPCO; 11MM	1000	17861
342830-0110	Closure, Micropacking, No Coder, HDPE; 11MM, EBEAM	1000	18491
342830-0111	Closure, Micropacking, White Coder, HDPE; 11MM, EBEAM	1000	18491
342830-0112	Closure, Micropacking, Yellow Coder, HDPE; 11MM, EBEAM	1000	18491
342830-0113	Closure, Micropacking, Orange Coder, HDPE; 11MM, EBEAM	1000	18491
342830-0114	Closure, Micropacking, Green Coder, HDPE; 11MM, EBEAM	1000	18491
342830-0115	Closure, Micropacking, Red Coder, HDPE; 11MM, EBEAM	1000	18491
342830-0116	Closure, Micropacking, Blue Coder, HDPE; 11MM, EBEAM	1000	18491
342830-0117	Closure, Micropacking, Gold Coder, HDPE; 11MM, EBEAM	1000	18491
342830-0118	Closure, Micropacking, Purple Coder, HDPE; 11MM, EBEAM	1000	18491
342830-0119	Closure, Micropacking, Natural Coder, HDPE; 11MM, EBEAM	1000	18491
342830-1110	Closure, Micropacking, Teal Coder, HDPE; 11MM, EBEAM	1000	18491
342830-5110	Closure, Micropacking, Light Tan Coder, HDPE; 11MM, EBEAM	1000	18491
342830-5114	Closure, Micropacking, Light Grn Coder, HDPE; 11MM, EBEAM	1000	18491
342830-5116	Closure, Micropacking, Light Blue Coder, HDPE; 11MM, EBEAM	1000	18491
342830-5118	Closure No Coder, HDPE, 11MM	1000	18491
362830-0110	ClosureER, No Coder, HDPE ;11MM	1000	7539
362830-0111	ClosureER, Micropacking, White Coder, HDPE ;11MM	1000	18039
362830-0112	ClosureER, Micropacking, Yellow Coder, HDPE ;11MM	1000	18113
362830-0113	Closure, Micropacking, Orange Coder, HDPE; 11MM	1000	18113
362830-0114	Closure, Micropacking, Green Coder, HDPE; 11MM	1000	18081
362830-0115	Closure, Micropacking, Red Coder, HDPE; 11MM	1000	18186
362830-0116	Closure, Micropacking, Blue Coder, HDPE; 11MM	1000	18060
362830-0117	Closure, Micropacking, Gold Coder, HDPE; 11MM	1000	18155
362830-0118	Closure, Micropacking, Purple Coder, HDPE; 11MM	1000	18071
362830-0119	Closure, Micropacking, Natural Coder, HDPE; 11MM	1000	18039
362830-1110	Closure, Micropacking, Teal Coder, HDPE; 11MM	1000	18071
362830-5110	Closure, Light Tan Coder, HDPE, 11MM	1000	18365
362830-5114	Closure, Micropacking, Light Green Coder, HDPE; 11MM	1000	18375
362830-5116	Closure, Micropacking, Light Blue Coder, HDPE; 11MM	1000	18365
362830-5118	Closure, Micropacking, Light Purple Coder, HDPE; 11MM	1000	18365
342825-0110	Closure, Micropacking, W/O Coder, Sterile, Amber PPCO; 11 MM	1000	8369



Part No.	Description	Pack	Price in ₹
342825-0111	Closure,Micropacking,WHT Coder, Sterile, Amber PPCO;11 MM	1000	16674
342825-0112	Closure,Micropacking,YEL Coder, Sterile, Amber PPCO;11 MM	1000	16674
342825-0113	Closure,Micropacking,ORG Coder, Sterile, Amber PPCO;11 MM	1000	16674
342825-0114	Closure,Micropacking,GRN Coder, Sterile, AMB PPCO;11 MM	1000	16674
342825-0115	Closure,Micropacking,RED Coder, Sterile, AMB PPCO;11 MM	1000	17021
342825-0116	Closure,Micropacking,BLUE Coder, Sterile, AMB PPCO;11 MM	1000	16674
342825-0117	Closure,Micropacking,GOLD Coder, Sterile, AMB PPCO;11 MM	1000	16674
342825-0118	Closure,Micropacking,PURPL Coder,Sterile,Amber PPCO;11 MM	1000	16674
342825-0119	Closure,Micropacking,Natural Coder,Sterile,Amber PPCO;11 MM	1000	16674
342825-1110	Closure,Micropacking,Teal Coder, Sterile,Amber PPCO;11 MM	1000	16674
342825-1111	Closure,AMB Coder,Sterile,PPCO,Amber, 11MM	1000	16674
362825-0111	Closure, Micropacking, White Coder, Amber PPCO; 11MM	1000	14994
362825-0112	Closure, Micropacking, Yellow Coder,Amber PPCO; 11MM	1000	14994
362825-0113	Closure, Micropacking, Orange Coder,Amber PPCO; 11MM	1000	14994
362825-0114	Closure, Micropacking, Green Coder, Amber PPCO; 11 MM	1000	14994
362825-0115	Closure, Micropacking, Red Coder, Amber PPCO; 11 MM	1000	14994
362825-0116	Closure, Micropacking, Blue Coder, Amber PPCO; 11 MM	1000	14994
362825-0117	Closure, Micropacking, Gold Coder, Amber PPCO; 11 MM	1000	15320
362825-0118	Closure, Micropacking, Purple Coder, Amber PPCO; 11 MM	1000	14994
362825-0119	Closure, Micropacking, Natural Coder, Amber PPCO; 11 MM	1000	14994
362825-1110	Closure, Micropacking, Teal Coder, Amber PPCO; 11 MM	1000	14994
362825-1111	Closure, Micropacking, Amber Coder, Amber PPCO; 11 MM	1000	14994
342821-0110	Closure, Micropacking, Low Profile, Sterile, PPCO; 11 MM	1000	7644
342821-0111	Closure, Micropacking,Low Profile,Sterile,White,PPCO;11 MM	1000	8022
342821-0112	Closure, Micropacking, Lowprofile, Yellow, PPCO; 11 MM	1000	8022
342821-0114	Closure, Micropacking, Low Profile, Green, PPCO; 11 MM	1000	8022
342821-0115	Closure, Micropacking, Low Profile, Red, PPCO; 11 MM	1000	8022
342821-0116	Closure, Micropacking, Low Profile, Blue, PPCO; 11 MM	1000	8022
342821-0118	Closure, Micropacking, Low Profile, Purple, PPCO; 11 MM	1000	8022
342821-1111	Closure, Micropacking, Low Profile, Amber, PPCO; 11 MM	1000	8022
362821-0110	Closure, Micropacking, Low Profile, PPCO; 11 MM	1000	6899
362821-0111	Closure, Micropacking, Low Profile, White PPCO; 11 MM	1000	7203
362821-0112	Closure, Micropacking, Low Profile, Yellow PPCO; 11 MM	1000	7361
362821-0114	Closure, Micropacking, Low Profile, Green PPCO; 11 MM	1000	7203
362821-0115	Closure, Micropacking, Low Profile, Red PPCO; 11 MM	1000	7203
362821-0116	Closure, Micropacking, Low Profile, Blue PPCO; 11 MM	1000	7203
362821-0118	Closure, Micropacking, Low Profile, Purple PPCO; 11 MM	1000	7203
362821-1111	Closure, Micropacking, Low Profile, Amber PPCO; 11 MM	1000	7203
362821-1112	Closure, Micropacking, Lowprofile, Pink PPCO; 11 MM	1000	7203
342826-0110	Closure, Micropacking, Sterile PPCO;13 MM	1000	9303
342826-0111	Closure, Micropacking, Sterile White PPCO; 13 MM	1000	9303
342826-0114	Closure, Micropacking, Sterile Green PPCO; 13 MM	1000	9303
362826-0111*	Closure, Micropacking, White PPCO ;13 MM	1000	8484
Thermo Scientific Nalgene Narrow-Mouth Packaging Bottles with Closures			
312089-0001	HDPE Narrow-Mouth Packaging Bottle;30ML	1000	36519
312089-0002	HDPE Narrow-Mouth Packaging Bottle; 60ML	1000	37727
312089-0004	HDPE Narrow-Mouth Packaging Bottle; 125ML	500	21032
312089-0008	HDPE Narrow-Mouth Packaging Bottle; 250 ML	250	15960
312089-0016	HDPE Narrow-Mouth Packaging Bottle; 500 ml	125	11729



Part No.	Description	Pack	Price in ₹
312089-0032	HDPE Narrow-Mouth Packaging Bottle; 1L	50	7581
322089-0001	Bottle Packaging SW HDPE; 1 OZ	1050	47628
322089-0002	Bottle Packaging SW HDPE; 2 OZ	1050	50075
322089-0004	Bottle Packaging SW HDPE; 4 OZ	300	17409
322089-0008	Bottle Packaging SW HDPE; 8 OZ	300	25043
Thermo Scientific Nalgene Narrow-Mouth Packaging Bottles without Closures			
362089-0001	Bottle W/O Closure,HDPE,30ML	1000	27647
362089-0002	Bottle W/O Closure,HDPE,60ML	1000	35721
362089-0004	Bottle W/O Closure,HDPE,125ML	500	14774
362089-0008	Bottle W/O Closure,HDPE,250ML	250	13367
362089-0016	Bottle W/O Closure,HDPE,500ML	125	10059
362089-0032	Bottle W/O Closure,HDPE,1000ML	50	7077
Thermo Scientific Nalgene Narrow-Mouth Packaging Bottles with Closures, Sterile			
342089-0001	HDPE Narrow-Mouth, Packing Bottle with Closures, Sterile, 30ML	864	43103
342089-0002	HDPE Narrow-Mouth, Packing Bottle with Closures, Sterile, 60ML	540	33170
342089-0004	HDPE Narrow-Mouth, Packing Bottle with Closures, Sterile, 125ML	240	15981
342089-0008	HDPE Narrow-Mouth, Packing Bottle with Closures, Sterile, 250ML	180	16076
342089-0016	HDPE Narrow-Mouth, Packing Bottle with Closures, Sterile, 500ML	120	17136
342089-0032	HDPE Narrow-Mouth, Packing Bottle with Closures, Sterile, 1000ML	24	6647
Thermo Scientific Nalgene Wide-Mouth Packaging Bottles with Closures			
312189-0001	Bottle Packaging WM HDPE 1 OZ	1000	42147
312189-0002	Bottle Packaging Wide Mouth HDPE; 60ML	1000	43743
312189-0004	Bottle Packaging Wide Mouth HDPE; 125ML	500	24413
312189-0008	Bottle Packaging Wide Mouth HDPE; 250ML	250	18102
312189-0016	Bottle Packaging Wide Mouth HDPE; 500ML	125	13293
312189-0032	Bottle Packaging Wide Mouth HDPE; 1L	50	8663
Thermo Scientific Nalgene Narrow-Mouth Packaging Bottles with Closures Translucent Amber			
312084-0001	Narrow-Mouth Packaging Bottles with Closures Translucent Amber, 1 OZ	1000	41843
312084-0002	Narrow-Mouth Packaging Bottles with Closures Translucent Amber, 2 OZ	1000	42609
312084-0004	Narrow-Mouth Packaging Bottles with Closures Translucent Amber, 4 OZ	500	23772
312084-0008	Narrow-Mouth Packaging Bottles with Closures Translucent Amber, 8 OZ	250	18008
312084-0016	Narrow-Mouth Packaging Bottles with Closures Translucent Amber, 16 OZ	125	12936
312084-0032	Narrow-Mouth Packaging Bottles with Closures Translucent Amber, 32 OZ	50	8547
312184-0001	Narrow-Mouth Packaging Bottles with Closures Translucent Amber, 1 OZ	1000	45896
312184-0002	Narrow-Mouth Packaging Bottles with Closures Translucent Amber, 2 OZ	1000	46914
312184-0004	Wide Mouth Packaging Bottles with Closures Translucent Amber, 4 OZ	500	26114
312184-0008	Wide Mouth Packaging Bottles with Closures Translucent Amber, 8 OZ	250	19457
312184-0016	Wide Mouth Packaging Bottles with Closures Translucent Amber, 16 OZ	125	14259
312184-0032	Wide Mouth Packaging Bottles with Closures Translucent Amber, 32 OZ	50	9398
Thermo Scientific Nalgene Narrow-Mouth Packaging Bottles with Closures , Amber			
312085-0001	Bottle Packaging Narrow mouth Amber HDPE; 1OZ	1000	41843
312085-0002	Bottle Packaging Narrow mouth Amber HDPE; 2 OZ	1000	43481
312085-0004	Bottle Packaging Narrow mouth Amber HDPE;4OZ	500	23772
312085-0008	Bottle Packaging Narrow mouth Amber HDPE;8 OZ	250	18008
312085-0016	Bottle Packaging Narrow mouth Amber HDPE;16 OZ	125	13083
312085-0032	Bottle Packaging Narrow mouth Amber HDPE;32 OZ	50	8547
Thermo Scientific Nalgene Narrow-Mouth Packaging Bottles with Closures, Opaque Amber			
322085-0001	Bottle Packaging Narrow Mouth Shrink Wrap Amber HDPE bottles;1 OZ	1050	52238
322085-0002	Bottle Packaging Narrow Mouth Shrink Wrap Amber HDPE bottles;2 OZ	1050	54684

Part No.	Description	Pack	Price in ₹
322085-0004	Bottle Packaging Narrow Mouth Shrink Wrap Amber HDPE bottles; 4 OZ	300	18942
322085-0008	Bottle Packaging Narrow Mouth Shrink Wrap Amber HDPE bottles; 8 OZ	300	27342
Thermo Scientific Nalgene Narrow-Mouth Packaging Bottles without Closures, Opaque Amber			
362085-0001	Bottle W/O Closure, Amber HDPE, Narrow Mouth, 30ML	1000	32214
362085-0002	Bottle W/O Closure; Amber HDPE, Narrow Mouth 60ML	1000	32319
362085-0004	Bottle W/O Closure; Amber HDPE, Narrow Mouth 125ML	500	16884
362085-0008	Bottle W/O Closure; Amber HDPE, Narrow Mouth 250ML	250	15078
362085-0016	Bottle W/O Closure; Amber HDPE, Narrow Mouth 500ML	125	11235
362085-0032	Bottle W/O Closure; Amber HDPE, Narrow Mouth 1000ML	50	7886
Thermo Scientific Nalgene Wide-Mouth Packaging Bottles with Closures, Opaque Amber			
312185-0001	Bottle Packaging WM Amber 1 OZ	1000	47082
312185-0002	Bottle Packaging WM Amber 2 OZ	1000	47355
312185-0004	Bottle Packaging WM Amber 4 OZ.	500	26355
312185-0008	Bottle Packaging WM Amber 8 OZ	250	19635
312185-0016	Bottle Packaging WM Amber 16 OZ.	125	14700
312185-0032	Bottle Packaging WM Amber 32 OZ	50	9597
Thermo Scientific Nalgene Narrow-Mouth Boston Round Bottles with Closures			
312004-0001	Bottle Bulk W/CL Amber HDPE; 1 OZ	1000	50306
312004-0002	Bottle Bulk W/CL Amber HDPE; 2 OZ	1000	101577
312004-0004	Bottle Bulk W/CL Amber HDPE; 4 OZ	500	62633
312004-0008	Bottle Bulk W/CL Amber HDPE; 8 OZ	250	42431
312004-0016	Bottle Bulk W/CL Amber HDPE; 16 OZ	125	32025
312004-0032	Bottle Bulk W/CL Amber HDPE; 32 OZ	50	13020
Thermo Scientific Nalgene Wide-Mouth Bottles with Closures, Bulk Pack, Opaque Amber			
312106-0001	Bottle BP WCL Amber HDPE; 1 OZ WM30	1000	131397
312106-0002	Bottle BP WCL Amber HDPE; 2 OZ WM60	1000	135555
312106-0004	Bottle BP WCL Amber HDPE; 4 OZ WM12	500	77637
312106-0008	Bottle BP WCL Amber HDPE; 8 OZ WM25	250	30083
312106-0016	Bottle BP WCL Amber HDPE; 16 OZ Wide Mouth	125	38504
312106-0032	Bottle BP WCL Amber HDPE; 32 OZ Wide Mouth	50	12936
Thermo Scientific Nalgene Rectangular Bottles with Closures			
312009-0004	Bottle RECT W/CL Amber HDPE; 4 OZ	500	75107
312009-0008	Bottle RECT W/CL Amber HDPE; 8 OZ	250	50978
312009-0016	Bottle RECT W/CL Amber HDPE; 16 OZ	125	36204
312009-0032	Bottle RECT W/CL Amber HDPE; 32 OZ	50	33170
Thermo Scientific Nalgene Narrow-Mouth Boston Round Bottles without Closures, White			
362008-0001	Bottle W/O Closure, HDPE, 30ML, White	1000	58107
362008-0002	Bottle W/O Closure, HDPE, 60ML, White	1000	62591
362008-0004	Bottle W/O Closure, HDPE, 125ML, White	500	43869
362008-0008	Bottle W/O Closure, HDPE, 250ML, White	250	31091
362008-0016	Bottle W/O Closure, HDPE, 500ML, White	125	22481
362008-0032	Bottle W/O Closure, HDPE, 1000ML, White	50	16737
Thermo Scientific Nalgene Narrow-Mouth Boston Round Bottles with Closures			
312003-0001	Bottle Bulk W/CL LDPE; 1 OZ Narrow Mouth 30ML	1000	60911
312003-0002	Bottle Bulk W/CL LDPE; 2 OZ Narrow Mouth 60ML	1000	62360
312003-0004	Bottle Bulk W/CL LDPE; 4 OZ Narrow Mouth 125ML	500	41769
312003-0008	Bottle Bulk W/CL LDPE; 8 OZ Narrow Mouth 250ML	250	29096
312003-0016	Bottle Bulk WCL LDPE; 16 OZ Narrow Mouth 500ML	125	20633
312003-0032	Bottle Bulk W/CL LDPE; 32 OZ Narrow Mouth 1L	50	14994



PET & PETG Media Bottles

Thermo Scientific Nalgene Sterile Media bottles are the industry standard for containment of critical biological reagents

Our PET and PETG bottles are the industry leaders, and the economical choice of biotech companies worldwide.

- ***Leakproof design***
- ***Glass-clear for easy content viewing***
- ***Sterile: requires no additional cleaning***
- ***Tray packed for ease of use***
- ***Square shape saves significant space***
- ***ADCF bottle and closure resins***
- ***Excellent CO₂ and O₂ barrier***
- ***Septum closure available***

Specialty Bottles

Unique containers for a wide range of specialty applications

There's a quality Thermo Scientific Nalgene bottle for virtually any specialty or custom application you may have. From heavy wall bottles for waste traps to chemically inert Teflon® containers for valuable reagents – our specialty products offer cost-effective OEM solutions. Our IP2 containers comply with IATA/ICAO for inner packaging requirements.



Heavy-Wall Bottles

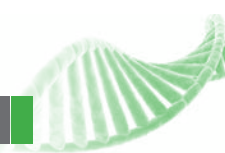
- ***Leakproof design***
- ***Excellent for use as reservoirs and waste containers for instrumentation***
- ***Most durable bottle available***
- ***1, 2, 4, and 5 liter sizes***
- ***HDPE and autoclavable PPCO***
- ***PPCO rated for vacuum use***

Heavy-Wall Bottles

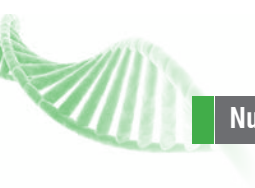
- ***Leakproof design***
- ***Comply with 49CFR, IATA, ICAO for inner packaging***
- ***Narrow and wide mouth***
- ***Bulk pack***

Heavy-Wall Bottles

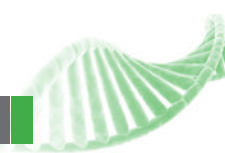
- ***Leakproof design***
- ***The most chemically inert plastic bottles available***
- ***Sizes from 30 ml – 2 liter***
- ***FEP and PFA bottle resins available***
- ***Autoclavable***



Part No.	Description	Pack	Price in ₹
Thermo Scientific Nalgene Wide-Mouth Bottles, Bulk Pack			
312103-0001	Bottle Bulk W/Closure LDPE; 1 OZ	1000	48972
312103-0002	Bottle Bulk W/Closure LDPE; 2 OZ	1000	62244
312103-0004	Bottle Bulk W/Closure LDPE; 4 OZ	500	41391
312103-0008	Bottle Bulk W/Closure LDPE; 8 OZ	250	26597
312103-0016	Bottle Bulk W/Closure LDPE; 16 OZ	125	20717
312103-0032	Bottle Bulk W/Closure LDPE; 32 OZ	50	11109
Thermo Scientific Nalgene Narrow-Mouth Boston Round Bottles with Closures, Bulk Pack , PP			
312006-0001	Bottle Bulk W/Closure PP; 1OZ NM 30ML	1000	47355
312006-0002	Bottle Bulk W/Closure PP; 2OZ NM 60ML	1000	55724
312006-0004	Bottle Bulk W/Closure PP; 4OZ NM 125ML	500	31920
312006-0008	Bottle Bulk W/Closure PP; 8OZ NM 250ML	250	28004
312006-0016	Bottle Bulk W/Closure PP; 16OZ NM	125	29768
312006-0032	Bottle Bulk W/Closure PP; 32OZ NM 1L	50	11036
Thermo Scientific Nalgene Graduated Square Bottles with Closures, Bulk Pack, PP			
312016-0030	Bottle Square PP;30ML	1000	94899
312016-0060	Bottle Square PP;60 ML	1000	97503
312016-0125	Bottle Square PP;125ML	250	32088
312016-0250	Bottle Square PP;250 ML	250	51156
312016-0500	Bottle Square PP;500 ML	125	35417
312016-1000	Bottle Square PP;1000 ML	50	22901
Thermo Scientific Nalgene Wide-Mouth Bottles with Closures, PP			
312105-0001	Bottle Bulk W/Closure PP; 1 OZ	1000	51345
312105-0002	Bottle Bulk W/Closure PP; 2 OZ	1000	60942
312105-0004	Bottle Bulk W/Closure PP;4 OZ.	500	47345
312105-0008	Bottle Bulk W/Closure PP; 8 OZ	250	31038
312105-0016	Bottle Bulk W/Closure PP; 16 OZ	125	26355
312105-0032	Bottle Wide Mouth W/C UN;32OZ,50/Box	50	12317
Thermo Scientific Nalgene Graduated Square Bottles without Closures, PC			
362015-0125	Bottle,Square PC 125ML,TRAY W/O Closure	96	19887
362015-0250	Bottle,Square PC 250ML,TRAY W/O Closure	60	15677
362015-0500	Bottle,Square PC 500ML,TRAY W/O Closure	40	12695
362015-1000	Bottle,Square PC 1000ML,TRAY W/O Closure	24	9650
Thermo Scientific Nalgene IP2 Narrow-Mouth Bottles with Closures			
312099-0001	Bottle,IP2,BULK,HDPE;1 OZ	1000	61005
312099-0002	Bottle IP2 Narrow Mouth Bulk HDPE;2 OZ	1000	62360
312099-0004	Bottle IP2 Narrow Mouth Bulk HDPE;4 OZ	500	40845
312099-0008	Bottle IP2 Narrow Mouth Bulk HDPE;8 OZ	250	29096
312099-0016	Bottle IP2 Narrow Mouth Bulk HDPE;16 OZ	125	20633
312099-0032	Bottle IP2 Narrow Mouth Bulk HDPE;32OZ	50	14690
312199-0004	Bottle IP2 Wide Mouth Bulk HDPE; 4 OZ	500	68586
312199-0008	Bottle IP2 Wide Mouth Bulk HDPE; 8 OZ	250	43638
312199-0016	Bottle IP2 Wide Mouth Bulk HDPE; 16 OZ	125	30146
312199-0032	Bottle IP2 Wide Mouth Bulk HDPE; 32OZ	50	21935
Thermo Scientific Nalgene Low-Particulate Narrow Mouth Bottles with Closures			
382099-0125	Bottle, Low Particulate Narrow Mouth, HDPE, 4OZ	72	8568
382099-0250	Bottle, Low Particulate Narrow Mouth HDPE, 8 OZ	72	12285
382099-0500	Bottle, Low Particulate Narrow Mouth, HDPE 16OZ	48	11603
382099-1000	Bottle, Low Particulate Narrow Mouth, HDPE 32OZ	24	10290



Part No.	Description	Pack	Price in ₹
Thermo Scientific Nalgene Heavy-Duty Bottles with Closures			
2125-1000	Bottle Heavy Duty HDPE;1000ML	24	15887
2125-2000	Bottle Heavy Duty HDPE;2000ML	12	11277
2125-4000	Bottle Heavy Duty HDPE;4000ML	6	11855
Thermo Scientific Nalgene Heavy-Duty Vacuum Bottles with Closures			
DS2126-0250	Bottle Heavy Duty PP; 250ML	6	7980
2126-1000	Bottle Heavy Duty PP; 1 Liter	24	35732
2126-2000	Bottle Heavy Duty PP; 2 Liter	12	23300
2126-4000	Bottle Heavy Duty PP; 4000 ML	6	18438
2126-5000	Bottle Heavy Duty, PP; 5L	4	16023
322020-0030	BLKPK Media Bulk PETG; 30 ML	280	25232
322020-0060	BLKPK Media Bulk PETG; 60 ML	200	21263
322020-0125	Bottle Media Bulk PETG; 125 ML	96	11477
322020-0250	Bottle Media Bulk PETG; 250 ML	60	11624
322020-0500	Bottle Media Bulk PETG; 500 ML	40	8988
322020-1000	Bottle Media Bulk PETG; 1000 ML	24	10763
322020-2000	Bottle Media Bulk PETG; 2000 ML	12	10553
Thermo Scientific Nalgene Square Media Bottles, Bulk Pack			
342020-0030	PETG Media Bottle Sterile 30ML	280	28214
342020-0060	Sterile PETG Media Bottle., 60ML	200	25053
342020-0125	Sterile PETG Media Bottle., 125ML	96	12422
342020-0250	Sterile PETG Media Bottle., 250ML	60	12002
342020-0500	Sterile PETG Media Bottle., 500ML	40	10112
342020-1000	Sterile PETG Media Bottle.; 1000ML	24	12317
342020-2000	Sterile PETG Media Bottle.; 2000ML	12	13986
342020-9500	Sterile PETG Media Bottle EXP 500ML	48	11067
Thermo Scientific Nalgene Square Media Bottles, Without Closure, Bulk			
342024-0030	Sterile PETG Bottle W/O CLOSURE, 30ML	280	25683
342024-0060	Sterile PETG Bottle W/O CLOSURE, 60ML	200	22050
342024-0125	Sterile PETG Bottle W/O CLOSURE, 125ML	96	10700
342024-0250	Sterile PETG Bottle W/O CLOSURE, 250ML	60	11172
342024-0500	Sterile PETG Bottle W/O CLOSURE, 500ML	40	8684
342024-1000	Sterile PETG Bottle W/OCLOSURE,1000ML	24	11004
Thermo Scientific Nalgene Square Media Bottles, Septum Closure			
342023-0060	Sterile PETG Bottle W/Septum; 60ML	200	34419
342023-0125	Sterile PETG Bottle W/Septum; 125ML	96	22943
342023-0500	Sterile PETG Bottle W/Septum; 500ML	40	14354
342023-1000	Sterile PETG Bottle W/Septum;1000ML	24	14354
342023-9500	Sterile PETG Bottle W/Septum;500EXP	48	17231
Thermo Scientific Nalgene Square Media Bottles, Translucent Amber, Bulk			
322021-0030	Square Media Bottle Amber PETG;30ML	280	27080
322021-0060	Square Media Bottle Amber PETG;60 ML	200	22817
322021-0125	Square Media Bottle Amber PETG;125 ML	96	13356
Thermo Scientific Nalgene Square Media Bottles, Clear			
342040-0125	Bottle,Square,PET,125ML W/Closure, Sterile	96	11540
342040-0250	Bottle,Square,PET,250ML,W/Closure,Sterile	60	9902
342040-0650	Bottle,Square,PET,650ML,W/Closure,Sterile	48	11162
342040-1000	Bottle,Square,PET,1000ML,W/Closure,Sterile	24	9902
Thermo Scientific Nalgene Square Media Bottles, Without Closure, Sterile			



Part No.	Description	Pack	Price in ₹
342044-0125	Bottle,Square,PET,125ML,W/O Closure,Sterile	96	7434
342044-0650	Bottle,Square,PET,650ML,W/O Closure,Sterile	48	8253
342044-1000	Bottle,Square,PET,1000ML,W/O Closure,Sterile	24	7802
Thermo Scientific Nalgene Sterile Closure for Media Bottles			
342151-0200	Closure,HDPE,20-415,Bulk, Sterile	280	3024
342151-0240	Closure,HDPE,24-415,Bulk, Sterile	200	2699
342151-0384	Closure,HDPE,38-430,Bulk,Sterile	240	6027
342141-0384	Closure. Tamper Evident, HDPE, 38-430, Sterile	240	7403
342178-0240	Septum Closure, 24MM ,Sterile	200	25841
342178-0384	Septum Closure ,38-430MM, Sterile	240	43428
Thermo Scientific Nalgene Colored Closures			
362150-0130	Color Closure,PP,13-415,NATURAL	2000	25337
362150-1130	Color Closure, PP,13-415,WHITE	2000	25337
362150-4130	Color Closure, PP,13-415,GREEN	2000	25337
362150-5130	Color Closure, PP,13-415,RED	2000	25337
362150-6130	Color Closure, PP,13-415,BLUE	2000	25337
362150-7130	Color Closure, PP,13-415,AMBER	2000	25337
362150-0200	Color Closure, PP 20-415 NATURAL	2000	26565
362150-1200	Color Closure, PP,20-415,WHITE	2000	27132
362150-4200	Color Closure, PP,20-415,GREEN	2000	27132
362150-5200	Color Closure, PP,20-415,RED	2000	26870
362150-6200	Color Closure, PP,20-415,BLUE	2000	26870
362150-7200	Color Closure, PP,20-415,AMBER	2000	27132
362150-0240	Color Closure, PP,24-415,NATURAL	1000	17304
362150-1240	Color Closure, PP,24-415,WHITE	1000	16947
362150-4240	Color Closure, PP,24-415,GREEN	1000	17304
362150-5240	Color Closure, PP,24-415,RED	1000	17304
362150-6240	Color Closure, PP,24-415,BLUE	1000	17304
362150-7240	Color Closure, PP,24-415,AMBER	1000	16947
362150-0280	Color Closure, PP,28-415,NATURAL	500	10794
362150-1280	Color Closure, PP,28-415,WHITE	500	10574
362150-4280	Color Closure, PP,28-415,GREEN	500	10574
362150-5280	Color Closure, PP,28-415,RED	500	10574
362150-6280	Color Closure, PP,28-415,BLUE	500	10794
362150-7280	Color Closure, PP,28-415,AMBER	500	10574
362150-0384	Color Closure, PP,38-430,NATURAL	250	6563
362150-1384	Color Closure, PP,38-430,WHITE	250	6563
362150-4384	Color Closure, PP,38-430,GREEN	250	6563
362150-5384	Color Closure, PP,38-430,RED	250	6563
362150-6384	Color Closure, PP,38-430,BLUE	250	6563
362150-7384	Color Closure, PP,38-430,AMBER	250	6563
Thermo Scientific Nalgene Torque Wrench Fittings for Polypropylene Closures			
2195-0010	Torque Fitting PP;11MM Low-Profile Closure	1	5229
2195-0011	Torque Fitting,MP VIAL,PP;11MM	1	5166
2195-0013	Torque Fitting PP;13 MM	1	4599
2195-0020	Torque Fitting PP;20MM	1	4599
2195-0024	Torque Fitting PP;24 MM	1	4599
2195-0028	Torque Fitting PP;28MM	1	4977
2195-0038	Torque Fitting PP;38MM	1	8159

Part No.	Description	Pack	Price in ₹
2195-0043	Torque Fitting PP;43MM	1	9072
2195-0048	Torque Fitting PP;48MM	1	9083
2195-0053	Torque Fitting PP;53MM	1	9251
2195-0063	Torque Fitting;63MM PP, 3/8" DRIVE	1	6552
2195-0153	Torque Fitting PP;53B	1	10994
2195-0183	Torque Fitting, 83MM PP, 3/8" DRIVE	1	22481
2195-0438	Torque Fitting PP;38-430	1	8883
2195-1020	Torque Fitting HDPE;20MM	1	4599
2195-1021	Torque Fitting HDPE;20MM VIAL	1	4610
2195-1024	Torque Fitting HDPE;24MM	1	4599
2195-1028	Torque Fitting HDPE;28MM	1	4977
2195-1038	Torque Fitting HDPE;38MM	1	3910
2195-1438	Torque Fitting HDPE;38-430	1	7644
2195-1043	Torque Fitting HDPE;43MM	1	5891
2195-1053	Torque Fitting HDPE;53MM	1	6090
2195-1153	Torque Fitting HDPE;53B	1	7833
2195-1183	Torque Fitting, 83MM HDPE; 3/8" DRIVE	1	19320
2195-2020	Torque Fitting, 20-415 TEFZEL	1	5765
2195-2024	Torque Fitting, 24-415 TEFZEL	1	5754
2195-2028	Torque fitting, 28-415 TEFZEL	1	6857
2195-2033	Torque fitting, 33-415 TEFZEL	1	7623
2195-2038	Torque fitting, 38-415 TEFZEL	1	11445
2195-2438	Torque fitting 38-430 TEFZEL	1	11613
2195-2043	Torque fitting 43-415 TEFZEL	1	12170
2195-2048	Torque fitting, 48-415 TEFZEL	1	12579
2195-2053	Torque fitting, 53-415 TEFZEL	1	12611
2195-3020	Torque fitting, 20-415 PFA	1	5817
2195-3438	Torque fitting, 38-430 PFA	1	11897



Beakers &
Measuring Cylinder



Screw Flask



Analytical Funnel



Wide Mouth Jar



Pipet
Cleaning Sets



Wash Bottle



Round Oak
Ridge Tube



Conical Oak
Ridge Tube



Weighing Boats

NALGENE LABWARE



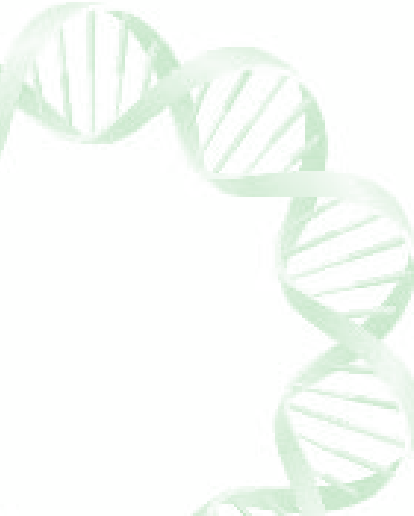
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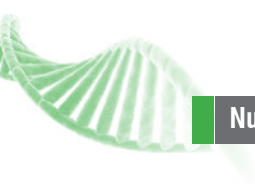


GENERAL LABWARE

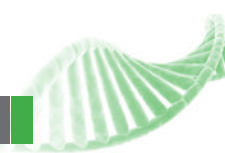
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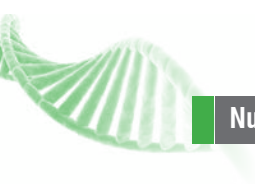
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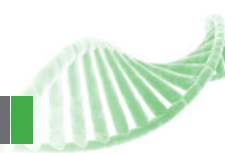
Part No.	Description	Pack	Price in ₹
Nalgene Sample Bags			
6255-0406	Sample Bag LDPE;4X6IN	500	12989
6255-0508	Sample Bag LDPE;5X8IN	500	14648
6255-0613	Sample Bag LDPE;6X13IN	250	11676
6255-0913	Sample Bag LDPE;9X13IN	250	13587
6255-0918	Sample Bag LDPE;9X18IN	250	15299
Nalgene Beakers			
1201-0030	Beaker PP Graduated; 30ML	48	9146
1201-0050	Beaker PP Graduated;50ML	48	10038
1201-0100	Beaker PP Graduated; 100ML	48	11109
1201-0150	Beaker PP Graduated;150ML	48	10228
1201-0250	Beaker PP Graduated;250ML	36	10647
1201-0400	Beaker PP Graduated; 400ML	36	15036
1201-0600	Beaker PP Graduated; 600ML	24	13262
1201-1000	Beaker PP Graduated;1000ML	12	8337
1201-2000	Beaker PP Graduated; 2000ML	6	9072
1201-4000	Beaker PP Graduated; 4000ML	4	10353
1510-0050	Beaker PFA; 50 ML	6	11330
1510-0100	Beaker PFA; 100 ML	6	13241
1510-0250	Beaker PFA; 250 ML	6	24339
1510-0600	Beaker PFA; 600 ML	4	28980
1510-1000	Beaker PFA; 1000ML	4	42903
1220-1250	Beaker W/Handle HDPE;1000ML	6	13188
1220-2500	Beaker W/Handle HDPE;3000ML	6	15257
1223-1000	Beaker W/Handle PMP; 1L	6	15257
1223-3000	Beaker W/Handle PMP;3L	6	17640
DS1511-1000	Beaker W/Handle, PFA; 1000ML	1	15099
DS1511-3000	Beaker W/Handle, PFA; 3000ML	1	20937
Clean Sheets and Versi Dry			
6283-1250	Clean Sheets XLPE;12INX50FT	2	14396
6283-1850	Clean Sheets XLPE 18INX50 FT	2	20328
74018-00	Versidry;Super Mat18"X 20"	350	17304
74040-00	Versi-Dry; Super Mat, 18"X 40"	175	17304
74043-00	Versi-Dry;Super Table20"X43"	150	23636
74218-00	Versi-Dry;Supermat, 18" X 20"	100	13724
74240-00	Versi-Dry; Super, 20"X 40"	50	13724
74000-00	Versi-Dry;Super Roll,20"X250'	250	8726
74050-00	Versi-Dry:super Roll,20"X 100'	400	18323
74200-00	Versi-Dry;Superroll,40"X 200"	200	13094
General Labware Bottles			
2104-0001	Bottle wide mouth HDPE;1OZ,30ML	72	4400
2104-0002	Bottle wide mouth HDPE;2OZ,60ML	72	5219
2104-0004	Bottle wide mouth HDPE;4OZ,125ML	72	7287
2104-0008	Bottle wide mouth HDPE;8OZ,250ML	72	9387
2104-0016	Bottle wide mouth HDPE;16OZ,500ML	48	10248
2104-0032	Bottle wide mouth HDPE;32OZ,1000ML	24	6773
2104-0048	Bottle wide mouth HDPE; 48OZ, 1500ML	24	10773
2189-0001	Bottle wide mouth HDPE;30ML	72	3444
2189-0002	Bottle wide mouth HDPE;60ML	72	3948
2189-0004	Bottle wide mouth HDPE;125M	72	4505
2189-0008	Bottle wide mouth HDPE;250ML	72	6342
2189-0016	Bottle wide mouth HDPE;500ML	48	6195
2189-0032	Bottle wide mouth HDPE;1000ML	24	5618
332189-0002	Bulk Pack HDPE wide mouth BOTTLE; 2 OZ.	1000	41822
332189-0004	Bulk Pack HDPE wide mouth BOTTLE;4 OZ	500	28508
332189-0008	Bulk Pack HDPE wide mouth BOTTLE;8 OZ.	250	18512



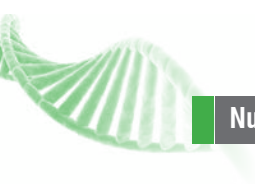
Part No.	Description	Pack	Price in ₹
332189-0016	BULK Pack HDPE wide mouth Bottle;16 OZ	125	15519
332189-0032	BULK Pack HDPE wide mouth Bottle; 32 OZ.	50	8421
2120-0005	Bottle Large wide mouth HDPE;1/2GAL,2L	6	5156
2120-0010	Bottle Large wide mouth HDPE;1GAL,4L	6	7245
2103-0001	Bottle wide mouth LDPE;1OZ,30ML	72	4263
2103-0002	Bottle wide mouth LDPE;2OZ,60ML	72	5082
2103-0004	Bottle wide mouth LDPE;4OZ,125ML	72	7046
2103-0008	Bottle wide mouth LDPE;8OZ,250ML	72	9146
2103-0016	Bottle wide mouth LDPE;16OZ,500ML	48	9881
2103-0032	Bottle wide mouth LDPE;32OZ,1000ML	24	6500
2105-0001	Bottle wide mouth PP;1OZ,30ML	72	4673
2105-0002	Bottle wide mouth PP;2OZ,60ML	72	5439
2105-0004	Bottle wide mouth PP;4OZ,125ML	72	8411
2105-0008	Bottle wide mouth PP;8OZ,250ML	72	11099
2105-0016	Bottle wide mouth PP;16OZ,500ML	48	12642
2105-0032	Bottle wide mouth PP;32OZ,1000ML	24	7382
2187-0001	30ml PP wide mouth Economy bottle	72	2499
2187-0002	60ml PP wide mouth Economy bottle	72	3234
2187-0004	125ml PP wide mouth Economy bottle	72	4263
2187-0008	250ml PP wide mouth Economy bottle	72	5324
2187-0016	500ml PP wide mouth Economy bottle	48	6573
2187-0032	1000ml PP wide mouth Economy bottle	24	4326
2121-0005	Bottle Large wide mouth PP;1/2GAL,2L	6	6174
2121-0010	Bottle Large wide mouth PP;1GAL,4L	6	8127
2106-0001	Bottle Amber wide mouth HDPE;1OZ,30ML	72	9072
2106-0002	Bottle Amber wide mouth HDPE;2OZ,60ML	72	9272
2106-0004	Bottle Amber wide mouth HDPE;4OZ,125ML	72	11225
2106-0008	Bottle Amber wide mouth HDPE;8OZ,250ML	72	16664
2106-0016	Bottle Amber wide mouth HDPE;16OZ,500ML	48	14585
2106-0032	Bottle Amber wide mouth HDPE;32OZ,1L	24	12926
DS2185-0001	Bottle Amber wide mouth HDPE;30ML	72	6636
DS2185-0002	Bottle Amber wide mouth HDPE;60ML	72	6762
DS2185-0004	Bottle Amber wide mouth HDPE;125ML	72	7991
DS2185-0008	Bottle Amber wide mouth HDPE;250ML	72	11918
DS2185-0016	Bottle Amber wide mouth HDPE;500ML	48	10269
DS2185-0032	Bottle Amber wide mouth HDPE;1000ML	24	9240
2107-0004	Bottle wide mouth PMP;4OZ,125ML	24	17000
2107-0008	Bottle wide mouth PMP;8OZ,250ML	24	19530
2107-0016	Bottle wide mouth PMP;16OZ,500ML	16	16674
2107-0032	Bottle wide mouth PMP;32OZ,1000ML	16	22187
2002-9125	Bottle Narrow mouth HDPE;1/8 OZ, 3.8 ML	72	2877
2002-9025	Bottle Narrow mouth HDPE; 1/4 OZ, 8ML	72	2898
2002-9050	Bottle Narrow mouth HDPE;1/2 OZ, 15 ML	72	3161
2002-0001	Bottle Narrow mouth HDPE;1OZ,30ML	72	3812
2002-0002	Bottle Narrow mouth HDPE;2OZ,60ML	72	4263
2002-0004	Bottle Narrow mouth HDPE;4OZ,125ML	72	5418
2002-0006	Bottle Narrow mouth HDPE;6OZ,175ML	72	7865
2002-0008	Bottle Narrow mouth HDPE;8OZ,250ML	72	7791
2002-0016	Bottle Narrow mouth HDPE;16OZ,500ML	48	7371
2002-9016	Bottle Narrow mouth HDPE;16OZ,500ML	48	11246
2002-0032	Bottle Narrow mouth HDPE;32OZ,1000ML	24	6363
2089-0001	Bottle Narrow mouth HDPE;30 ML	72	2415
2089-0002	Bottle Narrow mouth HDPE;60ML	72	2573
2089-0004	Bottle Narrow mouth HDPE;125ML	72	3350
2089-0008	Bottle Narrow mouth HDPE;250ML	72	4788
2089-0016	Bottle Narrow mouth HDPE;500ML	48	4746



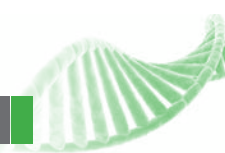
Part No.	Description	Pack	Price in ₹
2089-0032	Bottle Narrow mouth HDPE;1000ML	24	3717
332089-0004	Bulk Pack HDPE Narrow mouth Bottle;4 OZ.	500	22460
332089-0008	Bulk Pack HDPE Narrow mouth Bottle;8 OZ.	250	14994
332089-0016	Bulk Pack HDPE Narrow mouth Bottle;16 OZ.	125	12390
332089-0032	Bulk Pack HDPE Narrow mouth Bottle;32 OZ.	50	7938
2003-9025	Bottle Narrow mouth LDPE; 1/4 OZ, 8ML	72	2856
2003-9050	Bottle Narrow mouth LDPE;1/2 OZ, 15 ML	72	3150
2003-0001	Bottle Narrow mouth LDPE;1OZ,30ML	72	4053
2003-0002	Bottle Narrow mouth LDPE;2OZ,60ML	72	4410
2003-0004	Bottle Narrow mouth LDPE;4OZ,125ML	72	5576
2003-0008	Bottle Narrow mouth LDPE;8OZ,250ML	72	7865
2003-0016	Bottle Narrow mouth LDPE;16OZ,500ML	48	7434
2003-9016	Bottle Narrow mouth LDPE;16OZ,500ML	48	11445
2003-0032	Bottle Narrow mouth LDPE;32OZ,1000ML	24	6311
2202-0005	Bottle Large Narrow mouth LDPE;1/2GAL,2L	6	4956
2202-0010	Bottle Large Narrow mouth LDPE;1GAL,4L	6	7308
2202-0020	Bottle Large Narrow mouth LDPE;2GAL,8L	6	11970
2004-9125	Bottle Narrow mouth Amber HDPE;1/8 OZ,3.8ML	72	4778
2004-9025	Bottle Narrow mouth AMB HDPE;1/4 OZ,8ML	72	4893
2004-9050	Bottle AMB Narrow mouth HDPE;1/2 OZ,15 ML	72	5019
2004-0001	Bottle Amber Narrow mouth HDPE;1OZ,30ML	72	6647
2004-0002	Bottle Amber Narrow mouth HDPE;2OZ,60ML	72	7235
2004-0004	Bottle Amber Narrow mouth HDPE;4OZ,125ML	72	8558
2004-0008	Bottle Amber Narrow mouth HDPE;8OZ,250ML	72	11750
2004-0016	Bottle Amber Narrow mouth HDPE;16OZ,500ML	48	11550
2004-0032	Bottle Amber Narrow mouth HDPE32OZ,1000ML	24	9576
DS2085-0001	Bottle Amber Narrow mouth HDPE;30ML	72	4946
DS2085-0002	Bottle Amber Narrow mouth HDPE;60ML	72	5345
DS2085-0004	Bottle Amber Narrow mouth HDPE;125ML	72	6332
DS2085-0008	Amber Narrow mouth Bottle HDPE;250ML	72	8642
DS2085-0016	Bottle Amber Narrow mouth HDPE;500ML	48	8421
DS2085-0032	Bottle Amber Narrow mouth HDPE;1000ML	24	7277
2204-0005	Bottle Amber LARGE PP;1/2 GAL, 2L	6	6720
2204-0010	Bottle Amber LARGE PP;1 GAL, 4L	6	9282
2204-0020	Bottle Amber LARG PP;2 GAL, 8L	6	14595
2204-0005	Bottle Amber LARGE PP;1/2 GAL, 2L	6	6720
2204-0010	Bottle Amber LARGE PP;1 GAL, 4L	6	9282
2204-0020	Bottle Amber LARG PP;2 GAL, 8L	6	14595
2006-9125	Bottle, Narrow mouth, PP, 1/8 OZ, 4 ML	72	3864
2006-9025	Bottle Narrow mouth PP; 1/4 OZ, 8ML	72	3822
2006-9050	Bottle Narrow mouth PP;1/2 OZ, 15 ML	72	4085
2006-0001	Bottle Narrow mouth PP;1OZ,30ML	72	4284
2006-0002	Bottle Narrow mouth PP;2OZ,60ML	72	4715
2006-0004	Bottle Narrow mouth PP;4OZ,125ML	72	5513
2006-0008	Bottle Narrow mouth PP;8OZ,250ML	72	8957
2006-0016	Bottle Narrow mouth PP;16OZ,500ML	48	9839
2006-0032	Bottle Narrow mouth PP;32OZ,1000ML	24	6584
2087-0001	30ml PP Narrow mouth Economy Bottle	72	2772
2087-0002	60ml PP Narrow mouth Economy Bottle	72	2552
2087-0004	125ml PP Narrow mouth Economy Bottle	72	3423
2087-0008	250ml PP Narrow mouth Economy Bottle	72	4673
2087-0016	500ml PP Narrow mouth Economy Bottle	48	4620
2087-0032	1000ml PP Narrow mouth Economy Bottle	24	3833
2203-0005	Bottle Large Narrow mouth PP;1/2GAL,2L	6	6458
2203-0010	Bottle Large Narrow mouth PP;1GAL,4L	6	9429
2203-0020	Bottle Large Narrow mouth PP;2GAL,8L	6	15603



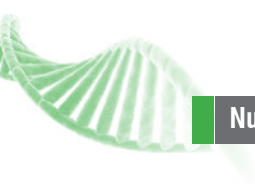
Part No.	Description	Pack	Price in ₹
2205-0016	LARGE Narrow mouth Bottle, PC; 500 ML	24	9734
2205-0032	LARGE Narrow mouth Bottle, PC; 1000ML	24	14039
DS2205-0210	Bottle LARGE Narrow mouth PC;2L	1	1491
DS2205-0250	Bottle LARGE Narrow mouth PC;2.5L	1	1638
DS2205-0010	Bottle LARGE Narrow mouth PC;4L	1	3024
DS2205-0020	Bottle LARGE Narrow mouth PC;8L	1	4830
2007-0004	Bottle Rectangular HDPE;4OZ,125ML	72	6794
2007-0008	Bottle RectangularHDPE;8OZ,250ML	72	9681
2007-0016	Bottle Rectangular HDPE;16OZ,500ML	48	13871
2007-0032	Bottle Rectangular HDPE;32OZ,1000ML	24	12096
2007-0064	Bottle Rectangular HDPE;64OZ,2000ML	12	10070
2009-0004	Bottle Amber Rectangular HDPE;4OZ,125ML	72	10689
2009-0008	Bottle Amber Rectangular HDPE;8OZ,250ML	72	14322
2009-0016	Bottle Amber Rectangular HDPE;16OZ,500ML	48	13913
2009-0032	Bottle Amber Rectangular HDPE;32OZ,1000ML	24	15582
2009-0064	Bottle Amber Rectangular HDPE;64OZ,2000ML	12	12170
2015-0030	Bottle Square PC;30 ML	96	17504
2015-0060	Bottle Square PC;60 ML	96	23667
2015-0125	Bottle Square PC;125ML	48	13776
2015-0250	Bottle Square PC;250 ML	48	18039
2015-0500	Bottle Square PC;500ML	24	13818
2015-1000	Bottle Square PC;1000ML	24	18995
2015-2000	Bottle Square PC;2000ML	6	9461
2016-0030	Bottle Square PPCO;30 ML	72	6552
2016-0060	Bottle Square PPCO; 60 ML	72	6647
2016-0125	Bottle Square PPCO; 125ML	72	9230
2016-0250	Bottle Square PPCO; 250 ML	72	13923
2016-0500	Bottle Square PPCO; 500 ML	48	13094
2016-1000	Bottle Square PPCO; 1000 ML	24	8547
2018-0030	Bottle Square HDPE;30 ML	72	4988
2018-0060	Bottle Square HDPE;60 ML	72	5030
2018-0125	Bottle Square HDPE;125 ML	72	5891
2018-0250	Bottle Square HDPE;250 ML	72	8978
2018-0500	Bottle Square HDPE;500 ML	48	8411
2018-1000	Bottle Square HDPE;1000ML	24	7592
2099-0001	Bottle,IP2,Narrow mouth,HDPE;1 OZ	72	4599
2099-0002	Bottle,IP2,Narrow mouth,HDPE; 2 OZ	72	4715
2099-0004	Bottle IP2 Narrow mouth HDPE;125ML,4OZ	72	6143
2099-0008	Bottle IP2 Narrow mouth HDPE;250ML,8OZ	72	8799
2099-0010	Bottle IP2 Narrow mouth HDPE; 1 GAL	6	7865
2099-0016	Bottle IP2 Narrow mouth HDPE;500ML,16OZ	48	8400
2099-0032	Bottle IP2 Narrow mouth HDPE;1000ML,32OZ	24	7319
2199-0004	Bottle IP2 wide mouth HDPE;125ML,4 OZ	72	8715
2199-0008	Bottle IP2 wide mouth HDPE;250ML,8 OZ	72	13188
2199-0016	Bottle IP2 wide mouth HDPE;500ML,16 OZ	48	12180
2199-0032	Bottle IP2 wide mouth HDPE;1000ML,32OZ	24	10952
382003-0004	Bottle Narrow mouth LDPE Low particle and Low metal Certified 4oz	72	56490
382003-0008	Bottle Narrow mouth LDPE Low particle and Low metal Certified 8oz	72	59745
382003-0016	Bottle Narrow mouth LDPE Low particle and Low metal Certified16oz	48	42735
382003-0032	Bottle Narrow mouth LDPE Low particle and Low metal Certified 32oz	24	25347
1600-0001	Bottle Narrow mouth FEP;1OZ,30ML	8	11739
1600-0002	Bottle Narrow mouth FEP;2OZ,60ML	8	14270
1600-0004	Bottle Narrow mouth FEP;4OZ,125ML	6	16401
1600-0008	Bottle Narrow mouth FEP;8OZ,250ML	4	17850
1600-0016	Bottle Narrow mouth FEP;16OZ,500ML	4	21882
1600-0032	Bottle Narrow mouth FEP;32OZ,1000ML	4	30734



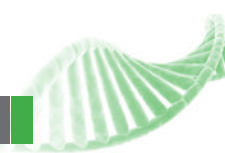
Part No.	Description	Pack	Price in ₹
1600-0064	Bottle Narrow mouth FEP;64OZ,2000ML	2	26166
DS1630-0001	Bottle Narrow mouth PFA;1 OZ. 30ML	8	17378
DS1630-0002	Bottle Narrow mouth PFA;2 OZ. 60ML	8	20895
1630-0004	Bottle Narrow mouth PFA;4 OZ. 125ML	6	20727
1630-0008	Bottle Narrow mouth PFA;8 OZ. 250ML	4	20139
1630-0016	Bottle Narrow mouth PFA;16 OZ. 500 ML	4	27794
1630-0032	Bottle Narrow mouth PFA;32 OZ. 1000ML	4	43880
2097-0008	Bottle,Narrow mouth,FLUOR,HDPE;8 OZ	72	10616
2097-0016	Bottle,Narrow mouth,FLUOR,HDPE;16 OZ	48	9912
2097-0032	Bottle,Narrow mouth,FLUOR,HDPE;32 OZ	24	8873
2097-0005	Fluor Bottle;1/2GAL 2000ML	6	6972
2097-0010	Bottle Narrow mouth Fluor HDPE 4Liter	6	9555
2197-0004	Bottle,wide mouth,Fluor,HDPE;4 OZ	72	9954
2197-0008	Bottle,wide mouth,Fluor,HDPE;8 OZ	72	15131
2197-0016	Bottle,wide mouth,Fluor,HDPE;16 OZ	48	13913
2197-0032	Bottle,wide mouth,Fluor,HDPE;32 OZ	24	12653
Nalgene General Labware Carboys			
2319-0020	Carboy AUTOCL W/Spigot PP;10L	6	41307
2319-0050	Carboy AUTOCL W/Spigot PP;20L	4	34451
2319-0130	Carboy AUTOCL W/Spigot PP;50L	1	15173
2318-0010	Carboy W/Spigot LDPE;1GAL,4L	6	17535
2318-0020	Carboy W/Spigot LDPE;2.5 GAL,10L	6	28466
2318-0050	Carboy W/Spigot LDPE;5GAL,20L	4	27342
2318-0065	Carboy W/SPG LDPE;61/2GAL,25L	1	8127
2318-0130	Carboy W/Spigot LDPE;13GAL	1	12012
2317-0020	Carboy TRANS W/Spigot PC;10L	4	36834
2317-0050	Carboy TRANS W/Spigot PC;20L	4	50159
2323-0008	Carboy Low-Profile HDPE Lowboys W/Spigot HDPE;8L	4	24035
2323-0015	Carboy Low-Profile HDPE Lowboys W/Spigot HDPE;15L	4	26817
2324-0008	Autoclavable Lowboy PP;8L	4	28056
2324-0015	Autoclavable Lowboy PP;15L	4	32382
2321-0020	Carboy Rectangular W/Spigot PP; 2 GAL/9L	6	43292
2321-0050	Carboy Rectangular W/Spigot PP 5 GAL/20L	4	36666
2322-0020	Carboy Rectangular W/Spigot PC; 2GAL/9L	6	59462
2322-0050	Carboy RectangularW/Spigot PC; 5GAL/20L	4	49592
2320-0020	Carboy Rectangular W/Spigot HDPE;2GAL,9L	6	36467
2320-0050	Carboy Rectangular W/Spigot HDPE;5GAL,20L	4	31427
DS2327-0020	Fluoro Rectangular Carboy W/Spigot 9L	1	7970
DS2327-0050	Fluoro Rectangular Carboy W/Spigot 20L	1	8243
2302-0020	Carboy W/Tube LDPE;2GAL,10L	6	19404
2302-0050	Carboy W/Tube LDPE;5GAL,20L	4	16989
2301-0020	Carboy W/Tube PP; 10L	6	30986
2301-0050	Carboy W/Tube PP; 20L	4	26681
2303-0050	Carboy RECT W/Tube HDPE;5GAL	4	19194
JUGS			
2340-0020	Safety Dispensing Jugs LDPE;2.5GAL,10L	4	52826
2340-0050	Safety Dispensing Jugs LDPE;5GAL,20L	4	40381
2221-0010	JUG PP;1GAL,4L	6	9912
2221-0020	JUG PP;2GAL,8L	6	15456
2220-0010	JUG LDPE;1GAL,4L	6	10059
2220-0020	JUG LDPE;2GAL,8L	6	17682
Centrifuge Bottles, Tubes And Oakridge Tubes			
3103-0015	Centrifuge Tube Conical PPCO;15ML	100	18470
3103-0050	Centrifuge Tube Conical PPCO;50ML	100	26135
3105-0015	Centrifuge Tube Conical PC;15ML	100	15551
3105-0050	Centrifuge Tube Conical PC;50ML	100	21084



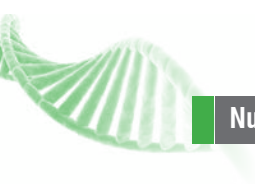
Part No.	Description	Pack	Price in ₹
3110-0120	Centrifuge Tube Round PPCO;12ML	100	15131
3110-0150	Centrifuge Tube Round PPCO;15ML	100	15813
3110-0160	Centrifuge Tube Round PPCO;16ML	100	15897
3110-0380	Centrifuge Tube Round PPCO;38ML	100	17178
3110-0500	Centrifuge Tube Round PPCO;50ML	100	17462
3110-9500	Centrifuge Tube Round LIP PPCO;50ML	100	23300
3110-1000	Centrifuge Tube RNDLIP PPCO;100ML	40	16170
3117-0120	Centrifuge Tube Round PC;12ML	100	13671
3117-0150	Centrifuge Tube Round PC;15ML	100	13608
3117-0160	Centrifuge Tube Round PC;16ML	100	13577
3117-0380	Centrifuge Tube Round PC;38ML	100	14574
3117-0500	Centrifuge Tube Round PC;50ML	100	15078
3117-9500	Centrifuge Tube Round LIP PC;50ML	100	17105
3117-1000	Centrifuge Tube Round LIP PC;100ML	40	13734
3114-0010	Centrifuge Tube OAK RIDGE FEP;10ML	10	11844
3114-0030	Centrifuge Tube OAK RIDGE FEP;30ML	10	17588
3114-0050*	Centrifuge Tube OAK RIDGE FEP;50ML	10	19184
3115-0030	Centrifuge Tube OAK RIDGE PSF;30ML	100	43859
3115-0050*	Centrifuge Tube OAK RIDGE PSF;50ML	100	53445
3118-0010	Centrifuge Tube OAK RIDGE PC;10ML	100	32960
3118-0028	Centrifuge Tube OAK RIDGE PC;28ML	100	35700
3118-0030	Centrifuge Tube OAK RIDGE PC;30ML	100	35700
3118-0050*	Centrifuge Tube OAK RIDGE PC;50ML	100	41076
3118-0085**	Centrifuge Tube OAK RIDGE PC;85ML	100	50001
3119-0010	Centrifuge Tube OAK RIDGE PP;10ML	100	27027
3119-0028	Centrifuge Tube OAK RIDGE PPCO;28ML	100	30104
3119-0030	Centrifuge Tube OAKRIDGE PPCO;30ML	100	30104
3119-0050*	Centrifuge Tube OAK RGE PPCO;50ML	100	36351
3137-0050*	Centrifuge Tube OAK RIDGE W/SCA PSF;50ML	50	38136
3138-0010	Centrifuge Tube OAK RIDGE W/SCA PC;10ML	50	18270
3138-0016	Centrifuge Tube OAK RIDGE W/SCA PC;16 ML	50	22943
3138-0030	Centrifuge Tube OAK RIDGE W/SCA PC;30ML	50	30272
3138-0050*	Centrifuge Tube OAK RIDGE W/SCA PC;50ML	50	32466
3139-0010	Centrifuge Tube OAK RIDGE W/SC PPCO;10ML	50	23321
3139-0016	Centrifuge Tube OAK RIDGE W/SC PPCO;16ML	50	27395
3139-0030	Centrifuge Tube OAK RIDGE W/SC PPCO;30ML	50	26135
3139-0050*	Centrifuge Tube OAK RIDGE W/SC PPCO;50ML	50	40457
DS3147-0050	Conical OAK RIDGE Tube Adaptor;35ML	6	1796
3148-0050	Conical OAK RIDGE Tube,PPCO 35ML	100	35889
DS3147-0050	Conical OAK RIDGE TB ADPTR;35ML	6	1796
DS3132-0020	Centrifuge Sealing CAP PP;20MM	2	977
DS3132-0024	Centrifuge Sealing CAP PP;24MM	2	1155
Graduated Cylinders			
3662-0010	Graduated Cylinder PP;10ML	24	17703
3662-0025	Graduated Cylinder PPCO; 25ML	18	14805
3662-0050	Graduated Cylinder PP;50ML	18	16590
3662-0100	Graduated Cylinder PP;100ML	12	13451
3662-0250	Graduated Cylinder PPCO; 250ML	12	16821
3662-0500	Graduated Cylinder PPCO; 500ML	8	15267
3662-1000	Graduated Cylinder PPCO; 1000M	6	14259
3662-2000	Graduated Cylinder PP;2000ML	4	15855
3662-4000	Graduated Cylinder PP;4000ML	2	18900
3663-0010	Graduated Cylinder PMP;10ML	24	18627
3663-0025	Graduated Cylinder PMP;25ML	18	16254
3663-0050	Graduated Cylinder PMP;50ML	18	17787
3663-0100	Graduated Cylinder PMP;100ML	12	14060



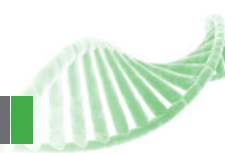
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3663-0250	Graduated Cylinder PMP;250ML	12	18333
3663-0500	Graduated Cylinder PMP;500ML	8	15918
3663-1000	Graduated Cylinder PMP;1000ML	6	14942
3663-2000	Graduated Cylinder PMP;2000ML	4	16664
3663-4000	Graduated Cylinder PMP;4000ML	2	19677
3666-0100	Graduated Cylinder,PFA; 100ML	1	16107
3664-0010	Graduated Cylinder Economy PP; 10 ML	24	6542
3664-0025	Graduated Cylinder Economy PP; 25 ML	18	3728
3664-0050	Graduated Cylinder Economy PP; 50 ML	18	4547
3664-0100	Graduated Cylinder Economy PP;100 ML	12	3822
3664-0250	Graduated Cylinder Economy PP;250 ML	12	4547
3664-0500	Graduated Cylinder Economy PP;500 ML	8	4746
3664-1000	Graduated Cylinder Economy PP;1000ML	6	4421
3665-0010	Graduated Cylinder Economy PMP;10 ML	24	5954
3665-0025	Graduated Cylinder Economy PMP;25 ML	18	5366
3665-0050	Graduated Cylinder Economy PMP; 50 ML	18	6720
3665-0100	Graduated Cylinder Economy PMP;100 ML	12	5954
3665-0250	Graduated Cylinder Economy PMP;250 ML	12	7917
3665-0500	Graduated Cylinder Economy PMP;500ML	8	7403
3665-1000	Graduated Cylinder Economy PMP;1000ML	6	6920
3673-0004	Graduated Cylinder Pharmaceutical PMP;125mL	12	12317
3673-0008	Graduated Cylinder Pharmaceutical PMP;250ML	12	15509
3673-0016	Graduated Cylinder Pharmaceutical PMP;500ML	8	15162
3673-0032	Graduated Cylinder Pharmaceutical PMP;1000ML	6	14784
Dessicator			
5311-0250	Desiccator TRANSPARENT PC;250MM	4	25830
715311-0010	Stop Cock Assay PP	1	1733
5310-0250	Desiccator VAC PP-PC;250MM	4	26796
5317-0070	Desiccator CAB ACRY;12X12X7 IN.	1	25515
5317-0120	Desiccator CAB ACRY;12X12X12 IN.	1	32729
5317-0180	Desiccator CAB ACRY;12X12X18 IN.	1	40929
Dropper Bottle And Accessories			
2750-9025	Lab Drop Bottle, 8ML, W/WHITE CLS	25	1817
2750-9050	Lab Drop Bottle,15MLW/WHITE CLS	25	1869
2752-9125	Lab Drop Bottle, 4ML, W/ASST CLS	25	1785
2752-9025	Lab Drop Bottle, 8ML, W/ASST CLS	25	1974
2752-9050	Lab Drop Bottle, 15ML, W/ASST CLS	25	2037
2751-9125	Lab Drop Bottle,WHT,4ML,W/WHT CLS	25	1617
2751-9025	Lab Drop Bottle,WHT,8ML,W/WHT CLS	25	1785
2751-9050	Lab Drop Bottle,WHT,15ML,W/WHT CLS	25	1869
2753-9050	Lab Drop Bottle,WHT,15ML,W/AST CLS	25	2037
2411-0015	Drop Disp Bottle LDPE;15ML Narrow mouth	72	9030
2411-0030	Drop Disp Bottle LDPE;30ML Narrow mouth	72	12065
2411-0060	Drop Disp Bottle LDPE;60ML Narrow mouth	48	9492
2411-0125	Drop Disp Bottle LDPE;125ML Narrow mouth	48	11498
2411-0250	Drop Disp Bottle LDPE;250ML Narrow mouth	36	11004
712411-1030	Closure/Spout CAP Drp Disp Bot	25	5250
712411-1125	Closure/Spout CAP Drop Disp Bot	25	5250
2414-0030	Drop Disp Bottle FEP;30ML	4	9734
Baffeled Flasks and ErleNarrow moutheyer Flask			
4110-0250	Flask Baffled PC;250ML	12	7602
4110-0500	Flask Baffled PC;500ML	12	11603
4110-1000	Flask Baffled PC;1000ML	6	7812
4110-2000	Flask Baffled PC;2000ML	4	8274
4102-0125	Flask ERL Narrow Mouth YR PP;125ML	24	9471
4102-0250	Flask ERL Narrow Mouth YR PP;250ML	12	6321



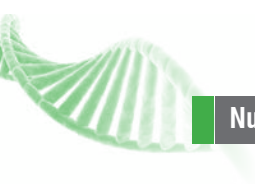
Part No.	Description	Pack	Price in ₹
4102-0500	Flask ERL Narrow mouth YR PP;500ML	12	8484
4102-1000	Flask ERL Narrow mouth YR PP;1000ML	6	6710
4102-2000	Flask ERL Narrow mouth YR PP;2000ML	6	8463
4103-0125	Flask ERL Narrow mouth YR PC;125ML	24	11067
4103-0250	Flask ERL Narrow mouth YR PC;250ML	12	7896
4103-0500	Flask ERL Narrow mouth YR PC;500ML	12	10815
4108-0125	Flask ERL Screw CLS PC;125ML	24	12569
4108-0250	Flask ERL Scrw CLS PC;250ML	12	8463
4108-0500	Flask ERL Scrw CLS PC;500ML	12	13587
4109-0125	Flask ERL Scrw CLS PMP;125ML	24	14278
4109-0250	Flask ERL Scrw CLS PMP;250ML	12	8768
4109-0500	Flask ERL Scrw CLS PMP;500ML	12	13083
4109-1000	Flask ERL Scrw CLS PMP;1000ML	6	9419
4106-0125	Flask ERL Scrw CLS FEP;125ML	4	15204
4106-0250	Flask ERL SCRw CLS FEP;250ML	4	21326
DS4101-0500	Flask FILTERING PP;500ML	1	945
DS4101-1000	Flask FILTERING PP;1000ML	1	1523
DS4101-2000	Flask, FILTERING, 2L; PP	1	1838
Volumetric Flask			
4000-0050	Flask Volumetric PP;50ML	12	20937
4000-0100	Flask Volumetric PP;100ML	12	16362
4000-0200	Flask Volumetric PP;200ML	12	29306
4000-0250	Flask Volumetric PP;250ML	12	27857
4000-0500	Flask Volumetric PP;500ML	8	16146
4000-1000	Flask Volumetric PP;1000ML	6	22775
4001-0050	Flask Volumetric PMP;50ML	12	18942
4001-0100	Flask Volumetric PMP;100ML	12	15908
4001-0250	Flask Volumetric PMP;250ML	12	24392
4001-0500	Flask Volumetric PMP;500ML	8	14958
4001-1000	Flask Volumetric PMP;1000ML	6	19887
Funnels			
4250-0035	Funnel Analytical PP;35MM	36	5051
4250-0045	Funnel Analytical PP;45MM	36	5355
4250-0055	Funnel Analytical PP;55MM	36	5576
4250-0065	Funnel Analytical PP;65MM	36	6542
4250-0075	Funnel Analytical PP;75MM	36	9230
4250-0100	Funnel Analytical PP;100MM	24	8789
4250-0160	Funnel Analytical PP;160MM	12	10805
4252-0065	Funnel Powder PP;65MM	36	6363
4252-0080	Funnel Powder PP;80MM	36	7466
4252-0100	Funnel Powder PPCO; 100MM	24	6395
4252-0150	Funnel Powder PP;150MM	24	8022
4256-0234	Funnel Utility PP;2 3/4IN	288	45297
4256-0414	Funnel Utility PP;4 1/4IN	144	28287
4256-0638	Funnel Utility HDPE;6 3/8IN	72	49287
4262-0080	Funnel Large HDPE;8IN	6	6363
4262-0110	Funnel Large HDPE;11 INCH	6	14858
4260-0040	Funnel Heavy-Duty LDPE;4IN	12	9450
4260-0060	Funnel Heavy-Duty LDPE;6IN	12	14249
4260-0100	Funnel, Heavy Duty, LDPE;10 IN	2	7770
4280-0550	Funnel Buchner PP;55MM	8	4400
4280-0700	Funnel Buchner PP;70MM	6	4190
4280-0900	Funnel Buchner PP;90MM	4	4767
4280-1100	Funnel Buchner PP;110MM	4	6878
4280-1500	Funnel Buchner PP;150MM	4	8621
4300-0125	Funnel Separatory PP;125ML	6	21420



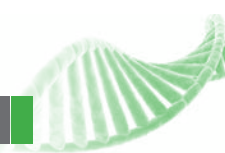
Part No.	Description	Pack	Price in ₹
4300-0250	Funnel Separatory PP;250ML	4	14700
4300-0500	Funnel Separatory PP;500ML	4	16433
4300-1000	Funnel Separatory PP;1000ML	4	20118
714301-1025	Sep Funnel Stopcock Assy TFE	1	4305
4301-0125	Funnel Separatory FEP;125ML	4	21095
4301-0250	Funnel Separatory FEP;250ML	4	23919
4301-0500	Funnel Separatory FEP;500ML	4	34650
4301-1000	Funnel Separatory FEP;1000ML	4	40026
4301-2000	Funnel Separatry FEP;2000 ML	2	30807
714301-1025	Sep Funnel Stopcock Assy TFE	1	4305
714301-1050	Separotary Funnel with Stop cock Assembly TFE;2	1	4305
Mason Jars			
2115-0500	Mason Jar,PP;500ML	24	14213
2115-1000	Mason Jar,PP;1000ML	24	16653
2115-2000	Mason Jar PP; 2000ML	12	11078
2115-3000	Mason Jar,PP;3000ML	6	6920
712154-0700	Closure Mason Jar;70MM	12	1974
Jars			
2116-0015	Jar Straight Sided wide mouth PC; 15 ML	48	7434
2116-0030	Jar Straight Sided wide mouth PC; 30 ML	48	8411
2116-0060	Jar Straight Sided wide mouth PC; 60 ML	48	9881
2116-0125	Jar Straight Sided wide mouth PC; 125 ML	24	8190
2116-0250	Jar Straight Sided wide mouth PC; 250 ML	24	9692
2116-0500	Jar Straight Sided wide mouth PC; 500 ML	16	10490
2116-1000	Jar Straight Sided wide mouth PC;1000 ML	16	12579
2117-0060	Jar Straight Sided wide mouth PMP;60 ML	48	9744
2117-0125	Jar Straight Sided wide mouth PMP;125ML	24	8190
2117-0250	Jar Straight Sided wide mouth PMP;250ML	24	9513
2117-0500	Jar Straight Sided wide mouth PMP;500ML	16	10122
2117-1000	Jar StraightSided wide mouth PMP;1000ML	16	11876
2118-9050	Jar Straight Sided wide mouth PP;1/2 OZ.	72	6342
2118-0001	Jar StraightSided wide mouth PP;1OZ	72	6689
2118-0002	Jar StraightSided wide mouth PP;2OZ	48	4956
2118-0004	Jar StraightSided wide mouth PP;4OZ	36	5838
2118-0008	Jar StraightSided wide mouth PP;8OZ	36	7497
2118-0016	Jar StraightSided wide mouth PP;16OZ	24	7497
2118-0032	Jar StraightSided wide mouth PP;32OZ	24	10658
5352-0002	Jar W/Cover PP;2.25 QT.	6	13115
5352-0004	Jar W/Cover PP;4.88 QT.	6	14448
DS5300-0507	Jar Multipurpose PC;5X7	1	4242
DS5300-9609	Jar With Cover PC;4.7L	1	5460
DS5300-9910	Jar With Cover PC;8.3L	1	8789
DS5300-9212	Jar W/Cover PC;18.8L,12X12IN	1	13377
Marker			
6310-0010	Pen, Lab, Blk	12	2856
6311-0010	Marker, Lab, Blk	12	2856
Parafilm Dispensor			
5833-0001	Dispnsr; Parafilm, 6X4X6, ACR	1	4557
Sterilizing and Autoclaving Pans And Baskets			
6900-0010	Sterilizing PAN PP;A	6	10500
6900-0020	Sterilizing PAN PP; B.	6	16989
6902-1000	Pan Autoclaving PP;1L	6	7025
6902-2000	Pan Autoclaving PP;2L	6	8915
6902-3000	Pan Autoclaving PP;3L	6	11876
6902-5000	Pan Autoclaving PP;5L	6	13073
6910-0618	Pan Inst/Pipet Sterile PP	6	15677



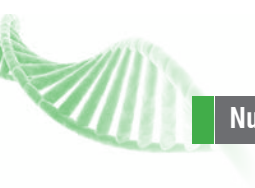
Part No.	Description	Pack	Price in ₹
6917-0127	Autoclave Basket PP;154X123X105 MM	6	6038
6917-0150	Autoclave Basket PP;178X168X156 MM	6	6878
6917-0230	Autoclave Basket PP;230X230X230 MM	6	9177
Pipette Basket and Jars			
DS5241-0020	Pipet Basket HDPE;B	1	8558
DS5241-0040	Pipet Basket HDPE;D	1	8400
DS5241-0050	Pipet Basket HDPE;E	1	10994
5242-0040	Pipet Jar XLPE;D	6	40845
5242-0050	Pipet Jar XLPE;E	6	57015
5242-0060	Pipet Jar XLPE;F	2	27416
Pipette Washer, Rinser and Cleaning Sets			
5245-0040	Pipet Washer-Rinser HDPE;D	6	91959
5245-0050	Pipet Washer-Rinser HDPE;E	4	73007
5250-0040	Pipet CLEANING Set;D	1	26261
5250-0050	Pipet Cleaning Set;E	1	33621
DS5250-0060	Pipet Cleaning Set;F	1	77501
Test Tube Racks			
5970-0513	Rack TT Unwire Red; 13MM	8	11981
5970-0313	Rack TT Unwire Blue; 13MM	8	12096
5970-0413	Rack TT Unwire Green;13MM	8	11981
5970-0213	Rack TT Unwire Yellow; 13MM	8	11991
5970-0113	Rack TT Unwire Orange; 13MM	8	11991
5970-0013	Rack TT Unwire White; 13MM	8	12107
5970-0516	Rack TT Unwire Red ; 16MM	8	11991
5970-0316	Rack TT Unwire Blue; 16MM	8	11991
5970-0416	Rack TT Unwire Green; 16MM	8	11991
5970-0216	Rack TT Unwire Yellow; 16MM	8	11991
5970-0116	Rack TT Unwire Orange; 16MM	8	11991
5970-0016	Rack TT Unwire White; 16MM	8	12107
5970-0520	Rack TT Unwire Red; 20MM	8	11991
5970-0320	Rack TT Unwire Blue; 20MM	8	11991
5970-0420	Rack TT Unwire Green; 20MM	8	11991
5970-0220	Rack TT Unwire Yellow; 20MM	8	11991
5970-0120	Rack TT Unwire Orange; 20MM	8	11802
5970-0020	Rack TT Unwire White;20MM	8	12107
5970-0525	Rack TT Unwire Red; 25MM	8	12926
5970-0325	Rack TT Unwire Blue Pack; 25MM	8	13115
5970-0425	Rack TT Unwire Green; 25MM	8	13031
5970-0225	Rack TT Unwire Yellow; 25MM	8	13251
5970-0125	Rack TT Unwire Orange; 25MM	8	13251
5970-0025	Rack TT Unwire White; 25MM	8	13262
5970-0530	Rack TT Unwire Red; 30MM	8	13146
5970-0330	Rack TT Unwire Blue; 30MM	8	13146
5970-0430	Rack TT Unwire Green; 30MM	8	13251
5970-0230	Rack TT Unwire Yellow ; 30MM	8	13251
5970-0130	Rack TT Unwire Orange; 30MM	8	13251
5970-0030	Rack TT Unwire White; 30MM	8	13146
5972-0013	Half Rack TT Unwire White;13MM	8	8610
5972-0313	Half Rack TT Unwire Blue;13MM	8	8610
5972-0413	Half Rack TT Unwire Green;13MM	8	8610
5972-0513	Half Rack TT Unwire Red;13MM	8	8610
5972-0016	Half Rack TT Unwire White;16MM	8	9051
5972-0316	Half Rack TT Unwire Blue;16MM	8	9156
5972-0416	Half Rack TT Unwire Green;16MM	8	8978
5972-0516	Half Rack TT Unwire Red;16MM	8	8978
5972-0020	Half Rack TT Unwire White ;20MM	8	9366



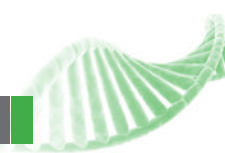
Part No.	Description	Pack	Price in ₹
5972-0320	Half Rack TT Unwire BLU;20MM	8	9366
5972-0420	Half Rack TT Unwire GRN;20MM	8	9366
5972-0520	Half Rack TT Unwire RED;20MM	8	9366
5972-0025	Half Rack TT Unwire WHT; 25MM	8	9366
5972-0325	Half Rack TT Unwire BLU;25MM	8	9366
5972-0030	Half Rack TT Unwire WHT;30MM	8	9366
5972-0330	Half Rack TT Unwire BLU; 30MM	8	9366
5972-0430	Half Rack TT Unwire GRN;30MM	8	9366
5972-0530	Half Rack TT Unwire RED;30MM	8	9366
5976-0013	Rack TT Unwire WHITE PP;13MM	8	8610
5976-0313	Rack TT Unwire BLUE PP;13MM	8	8610
5976-0413	Rack TT Unwire GREEN PP;13MM	8	8610
5976-0513	Rack TT Unwire RED PP;13MM	8	8610
5976-0016	Rack TT Unwire WHITE PP;16MM	8	8610
5976-0316	Rack TT Unwire BLUE PP;16MM	8	8610
5976-0416	Rack TT Unwire GREEN PP;16MM	8	8610
5976-0516	Rack TT Unwire RED PP;16MM	8	8610
5929-0016	Rack TT PC;16MM	4	16023
5929-0020	Rack TT PC;20MM	4	16023
5929-0030	Rack TT PC;30MM	4	16023
5930-0013	Rack TT PP;13MM	4	14144
5930-0016	Rack TT PP;16MM	4	14144
5930-0020	Rack TT PP;20MM	4	13892
5930-0030	Rack TT PP;30MM	4	14144
5935-0016	Rack TT SLANT PC;16MM	4	16002
5935-0020	Rack TT SLANT PC;20MM	4	16002
5977-0013	Rack TT PEG WHITE PP;13MM	8	5954
5977-0313	Rack TT PEG BLUE PP;13MM	8	6017
5977-0017	Rack TT PEG WHITE PP;17MM	8	6720
5977-0317	Rack TT PEG BLUE PP;17MM	8	6783
Safety carriers			
6505-0010	Bottle CARRIER SAFETY LLDPE;500ML	6	28025
Beta radiation shield			
6700-1812	Benchtop Beta Shield,12X18	1	11277
6700-2418	Benchtop Beta Shield,18X24	1	17955
General Tubings			
8000-0002*	Tubing-180-PVC 1/32X3/32X1/32 50F	50	1355
8000-0004*	Tubing-180-PVC 1/16X1/8X1/32 50FT	50	1376
8000-0006*	Tubing-180-PVC 3/32X5/32X1/32 50F	50	1365
8000-0010*	Tubing-180-PVC 1/8X3/16X1/32 50FT	50	1177
8000-9010*	Tubing-180-PVC 1/8X3/16X1/32 250F	250	5429
8000-0020	Tubing-180-PVC 1/8X1/4X1/16 50FT	50	2205
8000-9020	Tubing-180-PVC 1/8X1/4X1/16 250FT	250	8841
8000-0025*	Tubing-180-PVC 5/32X7/32X1/32 50F	50	1743
8000-0030	Tubing-180-PVC 3/16X5/16X1/16	50	3087
8000-9030	Tubing-180-PVC 3/16X5/16X1/16 250	250	12191
8000-0060	Tubing-180-PVC 1/4X3/8/1/16 50FT	50	4053
8000-4060	Tubing-180-PVC 1/4X3/8/1/16 100FT	100	5754
8000-9060	Tubing-180-PVC 1/4X3/8X1/16 250FT	250	15456
8000-5060	Tubing-180-PVC 1/4X3/8X1/16 500FT	500	29789
8000-0070	Tubing-180-PVC 1/4X7/16X3/32 50FT	50	6384
8000-0080	Tubing-180-PVC 1/4X1/2X1/8 50FT	50	7718
8000-4080	Tubing-180-PVC 1/4X1/2X1/8 100FT	100	14364
8000-0090	Tubing-180-PVC 5/16X7/16X1/16 50F	50	4557
8000-1090*	Tubing-180-PVC 5/16X7/16X1/16 10ft 50ft/cs	50	5124
8000-4090	Tubing-180-PVC 5/16X7/16X1/16 100	100	8442



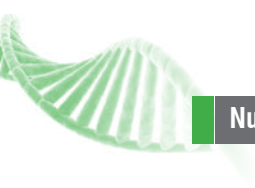
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8000-9090	Tubing-180-PVC 5/16X7/16X1/16 250	250	17745
8000-0100	Tubing-180-PVC 5/16X1/2X3/32 50FT	50	6678
8000-0110	Tubing-180-PVC 5/16X9/16X1/8 50FT	50	8253
8000-0120	Tubing-180-PVC 3/8X1/2X1/16 50FT	50	5229
8000-4120	Tubing-180-PVC 3/8X1/2X1/16 100FT	100	9870
8000-9120	Tubing-180-PVC 3/8X1/2X1/16 250FT	250	20727
8000-5120	TBG-180-PVC 3/8X1/2X1/16 500FT	500	39512
8000-0130	Tubing-180-PVC 3/8X9/16X3/32 50FT	50	6846
8000-0140	Tubing-180-PVC 3/8X5/8X1/8 50FT	50	9734
8000-4140	TBG-180-PVC 3/8X5/8X1/8 100FT	100	18470
8000-0160	Tubing-180-PVC 7/16X5/8X3/32 50FT	50	7613
8000-0180	Tubing-180-PVC 1/2X5/8X1/16 50FT	50	6458
8000-9180	TBG-180-PVC 1/2X5/8X1/16 250FT	250	25347
8000-0190	Tubing-180-PVC 1/2X11/16X3/32 50F	50	8936
8000-0200	Tubing-180-PVC 1/2X3/4X1/8 50FT	50	11991
8000-4200	Tubing-180-PVC 1/2X3/4X1/8 100FT	100	23310
8000-0260	Tubing-180-PVC 5/8X7/8/X1/8X50FT	50	13661
8000-0310	Tubing-180-PVC 3/4X1X1/8 50FT	50	15698
8000-0350	Tubing-180-PVC 1X1-1/4X1/8 50FT	50	19667
8000-1350	Tubing-180-PVC 1X1-1/4X1/8 50FT	50	22197
8000-0370	Tubing-180-PVC 1X1-3/8X3/16 50FT	50	31080
8000-0055	Tubing-180-VAC 3/16X9/16X3/16 50F	50	12222
8000-0065	Tubing-180-VAC 1/4X5/8X3/16 50FT	50	14270
8000-1065	Tubing-180-VAC 1/4X5/8X3/16 10FT	10	3287
8000-0145	Tubing-180-VAC 3/8X7/8X1/4 50FT	50	26145
8000-1145	Tubing-180-VAC 3/8X7/8X1/4 10FT	10	5964
8000-0210	Tubing-180-VAC 1/2X1-1/8X5/16 50F	50	36834
8000-1210	Tubing-180-VAC 1/2X1-1/8X5/16 10F	10	8369
8000-1270	Tubing-180-VAC 5/8X1-3/8X3/8 10FT	10	11960
8000-1325	Tubing-180-VAC 3/4X1-1/2X3/8 10FT	10	14039
8000-1375	Tubing-180-VAC 1X2X1/2 10FT	10	24633
8001-0102*	Tubing-180-MET 1.0X2.0X0.50 25M	25	1953
8001-0204*	Tubing-180-MET 2.0X4.0X1.0 25M	25	2783
8001-0305*	Tubing-180-MET 3.0X5.0X1.0 25M	25	3822
8001-0406*	Tubing-180-MET 4.0X6.0X1.0 25M	25	6290
8001-0407	Tubing-180-MET 4.0X7.0X1.5 25M	25	7907
8001-0508	Tubing-180-MET 5.0X8.0X1.5 25M	25	10794
8001-0609	Tubing-180-MET 6.0X9.0X1.5 25M	25	14669
8001-0610	Tubing-180-MET 6.0X10.0X2.0 25M	25	16023
8001-0710	Tubing-180-MET 7.0X10.0X1.5 25M	25	17409
8001-0811	Tubing-180-MET 8.0X11.0X1.5 25M	25	18197
8001-0812	Tubing-180-MET 8.0X12.0X2.0 25M	25	19037
8001-0913	Tubing-180-MET 9.0X13.0X2.0 25M	25	20076
8001-1014	Tubing-180-MET 10.0X14.0X2.0 25M	25	22859



Part No.	Description	Pack	Price in ₹
8001-1216	Tubing-180-MET 12.0X16.0X2.0 25M	25	25526
8001-1520	Tubing 180 MET 15.0X20.0X2.5 10M	10	11445
8005-0040	Tubing-980-PVC 3/16X3/8X3/32 50FT	50	6237
8005-0070	Tubing-980-PVC 1/4X7/16X3/32 50FT	50	6836
8005-0100	Tubing-980-PVC 5/16X1/2X3/32 50FT	50	7119
8005-0130	Tubing-980-PVC 3/8X9/16X3/32 50FT	50	7371
8005-0190	Tubing-980-PVC 1/2X3/4X1/8 50FT	50	9618
8005-0260	Tubing-980-PVC 5/8X7/8X1/8 50FT	50	14658
8005-0310	Tubing-980-PVC 3/4X1X1/8 50FT	50	16569
8005-0360	Tubing-980-PVC 1X1-5/16X5/32 50FT	50	24675
8030-0060	Tubing-280-PUR 1/4X3/8X1/16 50FT	50	5880
8030-0120	Tubing-280-PUR 3/8X1/2X1/16 50FT	50	7812
8010-0125	Tubing-489-PE 1/8X1/4X1/16 100FT	100	3171
8010-0250	Tubing-489-PE 1/4X3/8X1/16 100FT	100	4526
8010-0375	Tubing-489-PE 3/8X1/2X1/16 100FT	100	6164
8010-0500	Tubing-489-PE 1/2X5/8X1/16 100FT	100	8358
8010-0625	Tubing-489-PE 5/8X3/4X1/16 100FT	100	10479
8010-1000	Tubing-489-PE 1X1-1/4X1/8 50FT	50	19184
8020-0250	Tubing-689-PP 3/16X1/4X1/32 100FT	100	3171
8020-0370	Tubing-689-PP 1/4X3/8X1/16 100FT	100	9177
8020-0500	Tubing-689-PP 3/8X1/2X1/16 100FT	100	11960
8020-0625	Tubing-689-PP 1/2X5/8X1/16 100FT	100	12684
8051-0125	Tubing 870 PFA 1/16X1/8 50FT	50	12002
8051-0187	Tubing 870 PFA 1/8X3/16 50FT	50	18648
8051-0250	Tubing 870 PFA 5/32X1/4 50FT	50	37769
8051-0375	Tubing 870 PFA 1/4X3/8 25FT	25	33726
8051-0500	Tubing 870 PFA 3/8X1/2 25FT	25	44405
8050-0125	Tubing 890 FEP; 1/16X1/8 50FT	50	5019
8050-0187	Tubing 890 FEP; 1/8 X 3/16 50FT	50	7371
8050-0250	Tubing 890 FEP; 3/16 X 1/4 50FT	50	10647
8050-0310	Tubing 890 FEP; 1/4 X 5/16 50FT	50	13797
8050-0375	Tubing 890 FEP; 5/16 X 3/8 50FT	50	16916
8050-0437	Tubing 890 FEP; 3/8 X 7/16 50FT	50	17840
8050-0500	Tubing 890 FEP; 7/16 X 1/2; 50FT	50	22460
8050-0562	Tubing 890 FEP; 1/2 X 9/16; 50FT	50	23468
Wash Bottles			
2401-0125	Wash Bottle Economy LDPE; 125ML Narrow mouth	48	11141
2401-0250	Wash Bottle Economy LDPE 250ML; Narrow mouth	36	7398
2401-0500	Wash Bottle Economy LDPE; 500ML; Narrow mouth	24	5817
2401-1000	Wash Bottle Economy LDPE; 1000 ML	12	3665
712401-0001	Closure, Stem, Draw Tube;28MM	25	4610
712401-0002	Closure, Stem, Draw Tube;24MM	25	4610
2402-0125	Wash Bottle Unitary LDPE; 125ML	48	10920
2402-0250	Wash Bottle Unitary LDPE; 250ML	36	9881
2402-0500	Wash Bottle Unitary LDPE; 500ML	24	7991
2402-0750	Wash Bottle Unitary LDPE; 750ML	24	9612
2402-1000	Wash Bottle Unitary LDPE; 1000ML	12	5943
2403-0125	Wash Bottle FEP;125ML	4	14343
2403-0250	Wash Bottle FEP;250ML	4	21336
2403-0500	Wash Bottle FEP;500ML	4	29726
2403-1000	Wash Bottle FEP;1000ML	2	18438
2407-0500	Wash Bottle wide mouth LDPE;500 ML	24	6531
2407-1000	Wash Bottle wide mouth LDPE;1000 ML	12	4011
2422-2500	Wash Bottle Color Code Yellow LDPE;500ML	24	6951
2422-3500	Wash Bottle Color Code Blue LDPE;500ML	24	7014



Part No.	Description	Pack	Price in ₹
2422-4500	Wshbottle Colorcd Green LDPE;500ML	24	6951
2422-5500	Wshbottle Colorcd Red LDPE;500ML	24	6951
2423-0500	UNITARY Wash Bottle Assort, LDPE	16	7004
DS2408-0250	Washbottle wide mouth Red Untry LDPE;250ML	4	1659
DS2408-0500	Washbottle wide mouth Red Untry LDPE;500ML	4	2772
2405-0500	Wash Bottle, Autoclavable PPCO; 500ML	24	9482
2405-1000	Wash Bottle Autoclavable PA;1000ML	12	6552
2436-0251	Wash Bottle Urinary Vented Right to Know Acetone LDPE;250ML	36	24444
2436-0255	Wash Bottle Urinary Vented Right to Know Distilled Water LDPE; 250ML	36	24413
2436-0501	Wash Bottle Urinary Vented Right to Know Acetone LDPE;500ML	24	16695
2436-0502	Wash Bottle Urinary Vented Right to Know Ethylalcohol LDPE; 500ML	24	17283
2436-0503	Wash Bottle Urinary Vented Right to Know Methonal LDPE; 500ML	24	18743
2436-0504	Wash Bottle Urinary Vented Right to Know Isoprop LDPE;500ML	24	17021
2436-0505	Wash Bottle Urinary Vented Right to Know Distilled Water LDPE; 500ML	24	16853
2436-0506	Wash Bottle Urinary Vented Right to Know Bleach LDPE;500 ML	24	17504
2436-0507	Wash Bottle Urinary Vented Deionzd LDPE; 500mL	24	15971
2436-1001	Wash Bottle Urinary Vented Right to Know Acetone LDPE; 1L	12	9125
2436-1005	Wash Bottle Urinary Vented Right to Know, Distilled water LDPE; 1L	12	9209
2425-0500	PPCO Wash Bottles , 500mL	20	12695
2425-0501	Wash Bottle Urinary Vented Right to Know Acetone LDPE;500ML	24	19215
2425-0502	Wash Bottle Urinary Vented Right to Know ,Ethylalcohol LDPE;500ML	24	11739
2425-0503	Wash Bottle Urinary Vented Right to Know Methonal LDPE; LDPE;500ML	24	12716
2425-0504	Wash Bottle Urinary Vented Right to Know ; Isoprop LDPE;500ML	24	11739
2425-0505	Wash Bottle Urinary Vented Right to Know; Distilled Water LDPE;500ML	24	11750
2425-0506	Wash Bottle Urinary Vented Right to Know ;Bleach,LDPE;500 ML	24	12296
2425-0507	Wash Bottle RTK Deionzed LDPE;500mL	24	13955
2425-1002	Wash Bottle Ethylalcohol LDPE;1L	12	6468
2425-1003	Wash Bottle Right To Know Methanol LDPE;1L	12	10049
2425-1004	Wash Bottle Right To Know Isopropanol LDPE;1L	12	6468
2425-1005	Wash Bottle Right to Know Distilled Water LDPE;1L	12	6531
Sterilin Weighing Boats			
Diamond			
WB30311	5ML Weigh Boat Diamond	500	2777
WB30314	Medium Diamond Weigh Boat	500	3505
WB30317	Large Diamond Weigh Boat	500	8476
WB30312	Black Ultra Small Diamond	500	3047
WB30315	Black Medium Diamond Weighboat	500	4451
WB30318	Black Large Diamond Weigh Boat	500	9110
WB30331	8ML Weigh Boat Diamond White Anti Static	500	3089
WB30334	30ML Weigh Boat White Anti Static	500	4129
WB30337	100ML Weigh Boat Diamond Anti Static	500	8278
WB30332	Anti Static Black Ultra	500	3370
WB30335	Anti Static Black Medium Weigh Boat	500	5075
WB30338	Anti Static Black Large Weigh Boat	500	10358



Part No.	Description	Pack	Price in ₹
Square			
WB30205	Micro Weigh Boat, 44X44MM	500	3058
WB30254	Regular Weigh Boat, 80X80	500	4857
WB30304	Large Weigh Boat, 140X140	500	8965
WB30206	Black Micro Weigh Boat	500	3338
WB30255	Black Regular Weigh Boat	500	5044
WB30305	Black Large Weigh Boat	500	9194
WB30321	Anti Static Micro Weigh Boat	500	3047
WB30324	Anti-Static Regular Weigh Boat	500	5169
WB30327	Anti Static Large Weigh Boat	500	9277
WB30322	Anti Static Black Micro	500	3640
WB30325	Anti Stat Black Regular Weighboat	500	9277
WB30328	Anti Static Black Large	500	9495

invitro fertilization

Safety. Safety. Reproducibility.

Quality is the key to reliability. Thermo Scientific Nunc IVF products are rigorously tested, certified and produced under ISO 13485 to ensure maximum consistency and quality, with no lot-to-lot variability. From the collection of gametes to fertilization, maturation and embryo storage our line of IVF products helps to ensure optimal results at every stage of development, in and out of the lab.

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By emphasizing the quality and safety of products that contact gametes, including MEA and HSSA testing of consumables, we deliver highly reliable products for the collection and preparation of male and female gametes.

Embryo Fertilization, Maturation & Transfer

Achieve superior embryo growth during embryo fertilization, maturation and transfer with products that are engineered for superior handling and optimal heat transfer. Our products are certified medical devices for IVF in order to provide an extra guarantee of consistency and quality.

Gamete & Embryo Storage

You can optimize your frozen embryo transfer success rate with safe and convenient storage solutions, including cryopreservation – offering multiple chances to achieve pregnancy from a single oocyte retrieval cycle.

Testing results are available online for every lot at
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IVF Consumables

Nunc IVF ICSI Dish



Nunc IVF Petri Dishes



Nunc IVF 11 mL Centrifuge Tube



Nunc 14 mL Round Bottom Tubes



Part No.	Description	Pack	Price in ₹
IVF Consumables			
150265	IVF ICSI Dish	120	9220
150260	IVF Center Well Dish	120	21360
150255	35X10 IVF Petridish	500	15652
150270	60X15 IVF Petridish	400	16370
150360	90X17 IVF Petridish	150	8580
144444	IVF 4-Well Dish	120	15233

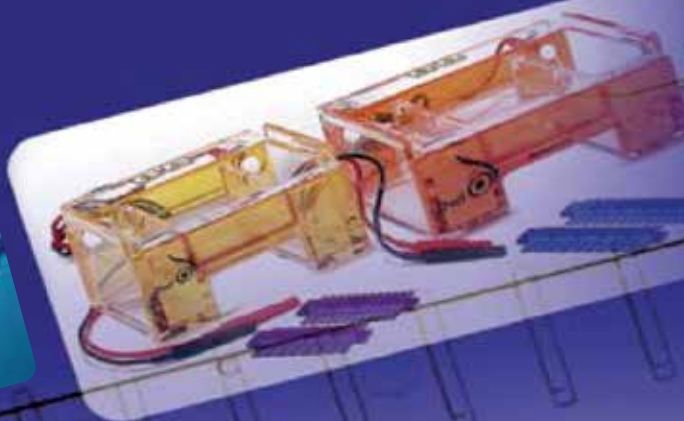
Electrophoresis

FISHER SCIENTIFIC >> LIFE SCIENCE



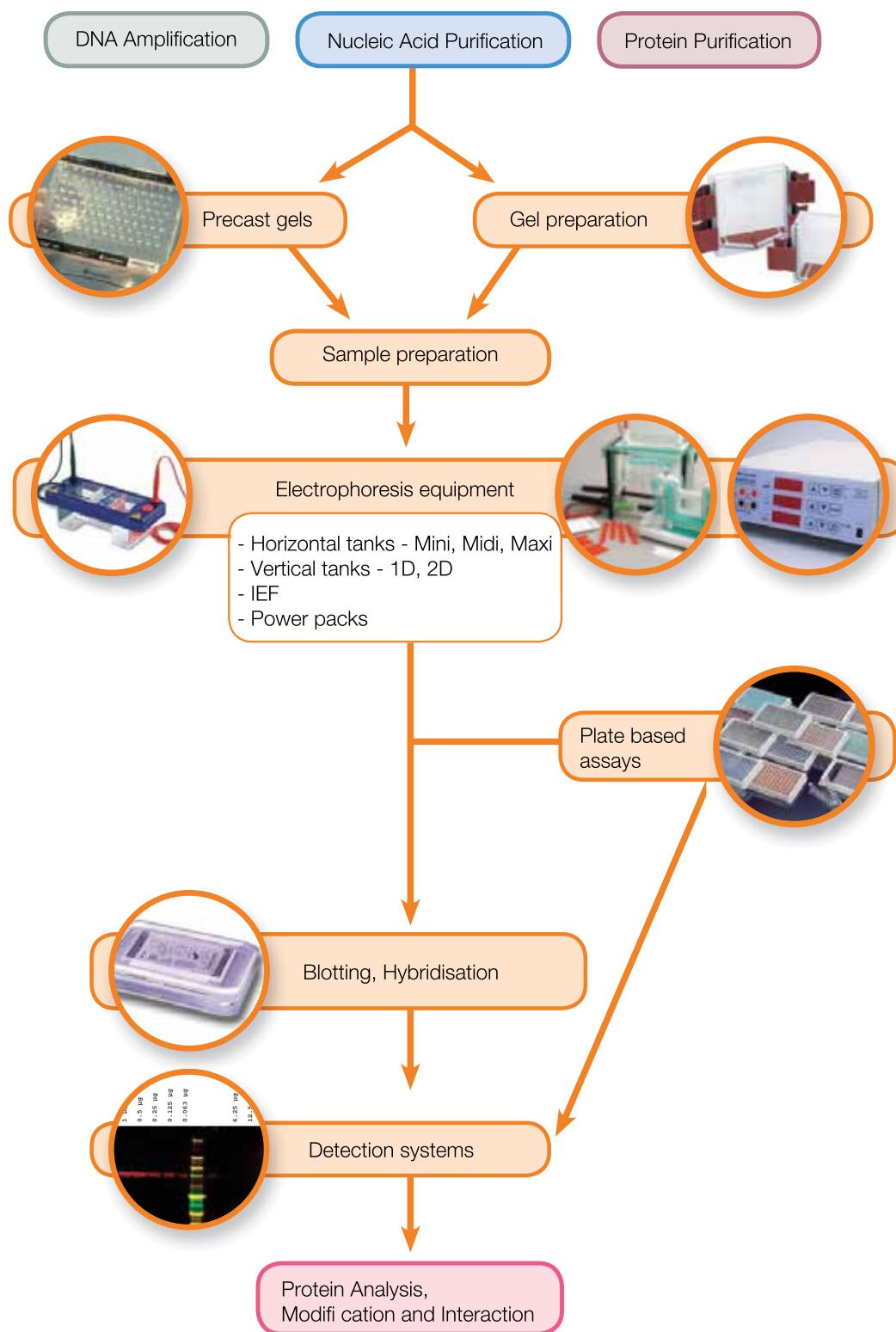
ELECTROPHORESIS

FISHER SCIENTIFIC >> LIFE SCIENCE



ThermoFisher
SCIENTIFIC

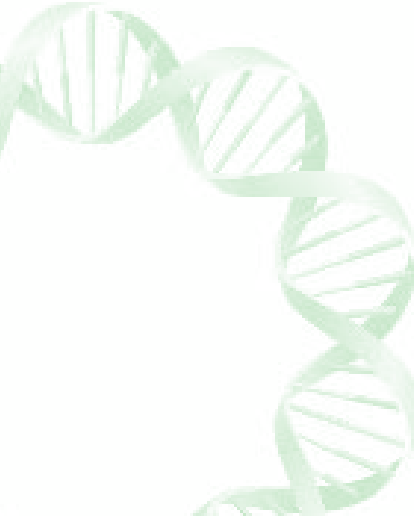
Electrophoresis, Blotting & Immunodetection - Work flow





ELECTROPHORESIS

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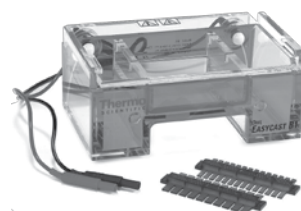
Thermo Scientific™ Owl Mini Gel Electrophoresis Systems

EasyCast B1A

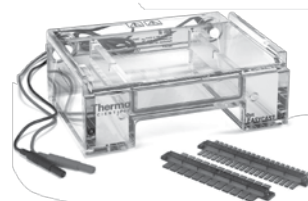
- Perfect size to determine molecular weight ranges of PCR fragments or larger sized DNA molecule
- All in one design allows the option of casting and running a gel in the buffer chamber, eliminating the need for additional equipment. Two comb slots on gel tray double sample capacity by doubling number of sample wells
- UVT gel trays are silk screened with a florescent ruler for easy measurement of bands
- Feature leak proof casting that allows a gel to be cast and run in the same chamber with no tape or additional parts required
- Run from 5 to 24 samples in 15 minutes

**EasyCast B1**

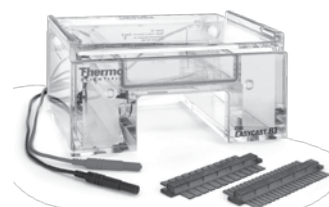
- Offers a wide range of combs
- Two comb slots on gel tray double sample capacity by doubling number of sample wells

**EasyCast B2**

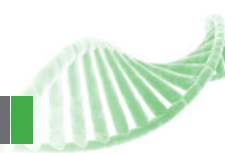
- Longer gel length and the 2 comb slots provide the flexibility of running 8 to 48 samples on 1 gel
- Optional multi load tray can increase the maximum number of samples to 108 in an 8 or 12 multichannel pipette format.
- 2 comb slots on the U.V. Transmissible (UVT) gel tray double sample capacity by doubling the number of sample wells

**EasyCast B3 - with Built-In Recirculation**

- Prevent the formation of pH and ionic gradients
- Do not require external pumps, tubing or stir bars, because recirculation system is built into buffer chamber
- Eliminate uneven migration, band distortion or disassociation of pH-dependent glyoxylated RNA molecules that can result when ionic depletion occurs



Cat. No.	Description	Horizontal System	Gel Size (L × W)	Footprint (L × W × H)	Running Buffer Volume	Sample Range	Price ₹
EasyCast B1A							
B1A	EasyCast Kit	Mini	8 × 7cm	16 × 10.5 × 9.5cm (6.31 × 4.13 × 3.75in.)	400mL	5 to 24	47500
B1A-BP	EasyCast w/Buffer exchange ports Kit	Mini	8 × 7cm	16 × 10.5 × 9.5cm (6.31 × 4.13 × 3.75in.)	400mL	5 to 24	75000
EasyCast B1							
B1	EasyCast Kit	Mini	11 × 9cm	22 × 15 × 9.5cm (8.63 × 5.88 × 3.75in.)	600mL	5 to 34	53951
B1-BP	EasyCast w/Buffer exchange ports Kit	Mini	11 × 9cm	22 × 15 × 9.5cm (8.63 × 5.88 × 3.75in.)	600mL	5 to 34	70680
EasyCast B2							
B2	EasyCast Kit	Mini	14 × 12cm	24.5 × 18 × 9.5cm (9.63 × 7.06 × 3.75in.)	800mL	8 to 48	59000
B2-BP	EasyCast w/Buffer exchange ports Kit	Mini	14 × 12cm	24.5 × 18 × 9.5cm (9.63 × 7.06 × 3.75in.)	800mL	8 to 48	68977
EasyCast B3 - with Built-In Recirculation							
B3	EasyCast Kit	Mini	14 × 12cm	25 × 18 × 12cm (9.75 × 7 × 4.72in.)	1000mL	8 to 50	100000



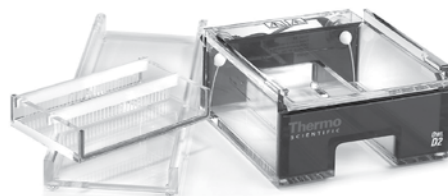
Thermo Scientific™ Owl Gel Electrophoresis System Combs

Cat. No.	Description	Thickness /Width of Teeth	RECOMMENDED LOADING VOLUMES Calculated at 75% of total well volume				Price ₹
			0.25cm gel thickness	0.5cm gel thickness	0.75cm gel thickness	1.0cm gel thickness	
EasyCast B1A							
B1A-5C	Standard comb; 5 teeth	1.0mm / 11.3mm	8μL	30μL	51μL	72μL	6000
B1A-5D	Standard comb; 5 teeth	1.5mm / 11.3mm	13μL	44μL	76μL	108μL	6000
B1A-6	Double-sided comb; 6 teeth	1.0 / 1.5mm / 9.1 / 9.1mm	7 / 10μL	24 / 36μL	41 / 61μL	58 / 87μL	7000
B1A-8	Double-sided comb; 8 teeth	1.0 / 1.5mm / 6.4 / 6.4mm	5 / 7μL	17 / 25μL	29 / 43μL	41 / 61μL	6000
B1A-10	Double-sided comb; 10 teeth	1.0 / 1.5mm / 4.8 / 4.8mm	4 / 5 μL	13 / 19μL	21 / 32μL	30 / 46μL	7000
B1A-12	Double-sided comb; 12 teeth	1.0 / 1.5mm / 3.7 / 3.7mm	3 / 4μL	10 / 14μL	16 / 25μL	23 / 35μL	6000
B1A-PREP	Prep comb; 2 teeth	1.5mm / 57 / 5 mm	64 / 6μL	225 / 19μL	385 / 32μL	550 / 46μL	6000
EasyCast B1							
B1-5C	Standard 5-tooth comb	1.0mm / 15.4mm	12μL	40μL	69μL	98μL	6000
B1-5D	Standard 5-tooth comb	1.5mm / 15.4mm	17μL	61μL	104μL	147μL	6000
B1-8C	Standard 8-tooth comb	1.0mm / 9.0mm	7μL	24μL	40μL	57μL	6000
B1-8D	Standard 8-tooth comb	1.5mm / 9.0mm	10μL	35μL	61μL	86μL	6000
B1-10	Double-sided 10 tooth comb	1.0 / 1.5mm/ 6.8 / 6.8mm	5 / 8μL	18 / 27μL	31 / 46μL	43 / 65μL	6000
B1-12C	Standard 12 tooth comb	1.0mm / 5.4mm	4μL	14μL	24μL	34μL	8500
B1-12D	Standard 12 tooth comb	1.5mm / 5.4mm	6μL	21μL	36μL	51μL	6000
B1-14	Double-sided 14 tooth comb	1.0 / 1.5mm / 4.4 / 4.4mm	3 / 5μL	11 / 17μL	20 / 29μL	28 / 42μL	6000
B1-PREP	Prep comb	1.5mm / 78 / 5mm	90 / 6μL	310 / 19μL	525 / 32μL	750 / 46μL	6000
EasyCast B2							
B2-8C	Standard 8-tooth comb	1.0mm / 12.5mm	9μL	33μL	56μL	80μL	7000
B2-8D	Standard 8-tooth comb	1.5mm / 12.5mm	14μL	49μL	84μL	120μL	6000
B2-12	Double-sided 12 tooth comb	1.0 & 1.5mm / 7.2mm	5 / 8 μL	18 / 28μL	32 / 49μL	46 / 69μL	7000
B2-16	Double-sided 16 tooth comb	1.0 & 1.5mm / 5.4mm	4 / 6μL	14 / 21μL	24 / 36μL	34 / 52μL	6000
B2-20	Double-sided 20 tooth comb	1.0 & 1.5mm / 3.9mm	3 / 4μL	10 / 15μL	18 / 26μL	25 / 37μL	7000
B2-24	Double-sided 24 tooth comb	1.0 & 1.5mm / 3.0mm	2 / 3μL	8 / 12μL	14 / 20μL	19 / 29μL	6000
B2-PREP	Prep comb w/2 teeth	1.5mm / 106 / 5	120 / 5.5μL	415 / 20μL	710 / 34μL	1000 / 48μL	6000
B2-WALL	Wall comb w/1 tooth	1.5mm / 120	—	—	—	—	6000
EasyCast B3 - with Built-In Recirculation							
B2-8C	Standard 8-tooth comb	1.0mm / 12.5mm	9μL	33μL	56μL	80μL	7000
B2-8D	Standard 8-tooth comb	1.5mm / 12.5mm	14μL	49μL	84μL	120μL	6000
B2-12	Double-sided 12 tooth comb	1.0 & 1.5mm / 7.2mm	5 / 8 μL	18 / 28μL	32 / 49μL	46 / 69μL	7000
B2-16	Double-sided 16 tooth comb	1.0 & 1.5mm / 5.4mm	4 / 6μL	14 / 21μL	24 / 36μL	34 / 52μL	6000
B2-20	Double-sided 20 tooth comb	1.0 & 1.5mm / 3.9mm	3 / 4μL	10 / 15μL	18 / 26μL	25 / 37μL	7000
B2-24	Double-sided 24 tooth comb	1.0 & 1.5mm / 3.0mm	2 / 3μL	8 / 12μL	14 / 20μL	19 / 29μL	6000
B2-PREP	Prep comb w/2 teeth	1.5mm / 106 / 5	120 / 5.5μL	415 / 20μL	710 / 34μL	1000 / 48μL	6000
B2-WALL	Wall comb w/1 tooth	1.5mm / 120	—	—	—	—	6000
B2-WALL	Wall comb w/1 tooth	1.5mm / 120	—	—	—	—	6000
† Customized combs are available (Order SKU # XCM). Please contact your Customer Service Representative for further details.							
‡ 8 and 12-channel pipette format (1X) and (2X) combs.							

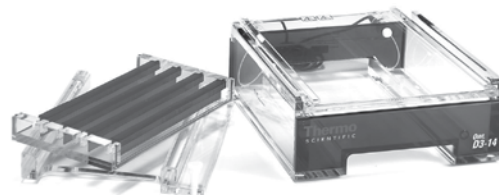
Thermo Scientific™ Owl Wide-horizonal Gel Electrophoresis Systems

D2 Wide-Gel

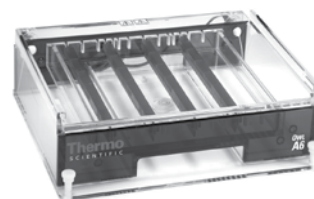
- Wide gel size allows 15 or 30 samples to be loaded per row with a micro well comb
- Using special combs and a multichannel pipetter, samples may be loaded directly from a 96-well plate, 8 or 12 at a time
- Excellent for screening PCR samples or routine DNA fragment analysis
- Incorporates EasyCast* casting design with external caster — gel tray is fitted with gasket, allowing it to fit snugly into caster and providing a leakproof seal without tape
- Electrode placement allows gel to be run quickly without compromising resolution

**D3-14 Horizontal**

- System screens 25 to 200 samples on a single agarose gel in less than 30 minutes.
- With special combs and a multichannel pipetter, samples are loaded directly from a 96-well plate, 8 or 12 at a time
- Sample loading with multichannel pipetter speeds up transfer
- Bubble level ensures casting of flat, uniformly thick gels

**A6 Horizontal**

- System screens 25 to 500 samples on a single agarose gel, producing clear.
- Gel tray's unique comb-slot design allows use of up to 10 evenly spaced combs
- With special combs and a multichannel pipetter, samples are loaded directly from a 96-well plate, 8 or 12 at a time



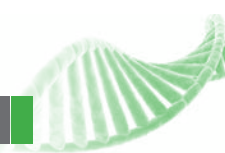
Cat. No.	Horizontal System	Gel Size (L × W)	Footprint (L × W × H)	Running Buffer Volume	Sample Range	Price ₹
D2 Wide-Gel						
D2	Wide Kit	14.4 × 10.2cm	19 × 20 × 10cm (7.38 × 7.75 × 4in.)	600mL	10 to 80	101848
D2-BP	Wide w/buffer exchange ports Kit	14.4 × 10.2cm	19 × 20 × 10cm (7.38 × 7.75 × 4in.)	600mL	10 to 80	115873
D3-14 Horizontal						
D3-14	Wide Kit	14 × 23cm	30 × 27 × 11cm (11.8 × 10.6 × 4.3in.)	800mL	25 to 200	144596
A6 Horizontal						
A6	Wide Kit	25 × 23cm	35 × 38 × 11cm (13.75 × 14.94 × 4.38in.)	3.0L	25 to 500	143256

Thermo Scientific™ Owl Wide-Gel Electrophoresis System Combs

Cat. No.	Description	Thickness /Width of Teeth	RECOMMENDED LOADING VOLUMES Calculated at 75% of total well volume				Price ₹
			0.25cm gel thickness	0.5cm gel thickness	0.75cm gel thickness	1.0cm gel thickness	
D2 Wide-Gel							
D1-10D	Standard 10-tooth comb	1.5mm / 12.2mm	14μL	48μL	82μL	117μL	6000
D1-20C	Standard 20-tooth comb	1.0mm / 5.2mm	4μL	14μL	23μL	33μL	8600
D1-20D	Standard 20-tooth comb	1.5mm / 5.2mm	6μL	20μL	35μL	50μL	6000
D1-40C	Standard 40-tooth comb	1.0mm / 1.7mm	1μL	4μL	8μL	11μL	12000
D1-40D	Standard 40-tooth comb	1.5mm / 1.7mm	2μL	7μL	11μL	16μL	6000
D3-14 Horizontal							
D3-MTC‡	Micro well 25 (1X)-tooth comb	1.0mm / 7.5mm	6μL	20μL	34μL	48μL	6000
D3-MTD‡	Micro well 25 (1X)-tooth comb	1.5mm / 7.5mm	8μL	30μL	51μL	72μL	6000
D3-MT2C‡	Micro well 50 (2X)-tooth comb	1.0mm / 3mm	2μL	8μL	14μL	19μL	8000
D3-MT2D‡	Micro well 50 (2X)-tooth comb	1.5mm / 3mm	3μL	12μL	20μL	29μL	6000
D3-WALL	Wall comb, 1 tooth	1.5mm / 230mm	—	—	—	—	6000

† Customized combs are available (Order SKU # XCM). Please contact your Customer Service Representative for further details.

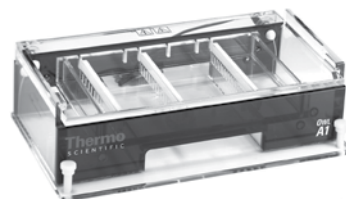
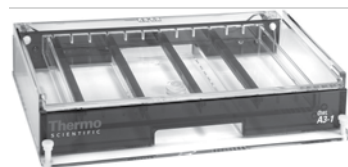
‡ 8 and 12-channel pipette format (1X) and (2X) combs.



Thermo Scientific™ Owl Large-Gel Electrophoresis System

A3-1 Large-Gel

- Horizontal system can run from 25 to 600 samples on one gel
- Gel can be cast in varying lengths to help conserve agarose when fewer samples need to be run
- Built-in buffer exchange ports allow for buffer recirculation on extended runs
- UVT gel tray has gasketed end gates for leakproof seal without tape
- Built-in leveling ensures flat, uniformly thick gels
- Large number of comb slots provides sample number and resolving distance flexibility
- Microwell-format combs provide fast, error-free sample loading with a multichannel pipetter
- Samples may be loaded directly from a 96-well plate, 8 or 12 at a time



A1 Large

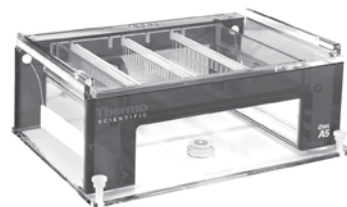
- Optional built-in buffer exchange ports allow for buffer recirculation on extended runs
- Programmable power inverter may be used for field reversal electrophoresis
- Comb slots allow two, three or four sample sets of equal lengths to be run on the same gel

A2 Large

- Additionally offers the greatest variety of comb options

A5 Large

- Prevent the formation of pH and ionic gradients
- Do not require external pumps, tubing or stir bars, because recirculation system is built into buffer chamber
- Eliminate uneven migration, band distortion or disassociation of pH-dependent glyoxylated RNA molecules that can result when ionic depletion occurs



Cat. No.	Horizontal System	Gel Size (L × W)	Footprint (L × W × H)	Running Buffer Volume	Sample Range	Price ₹
A3-1 Large-Gel						
A3-1	Large Kit	40 × 23cm	53 × 32 × 11cm (20.63 × 12.5 × 4.25in.)	4.5L	25 to 600	155444
A1 Large						
A1	Large Kit	25 × 13cm	37.5 × 21.5 × 11cm (14.8 × 8.5 × 4.3in.)	1.6L	8 to 150	110790
A1-BP	Large, w/buffer exchange ports Kit	25 × 13cm	37.5 × 21.5 × 11cm (14.8 × 8.5 × 4.3in.)	1.6L	8 to 150	126260
A2 Large						
A2	Large Kit	25 × 20cm	37.5 × 32.5 × 10.5cm (14.8 × 12.8 × 4.1in.)	2.3L	8 to 432	122259
A2-BP	Large, w/buffer exchange ports Kit	25 × 20cm	37.5 × 32.5 × 10.5cm (14.8 × 12.8 × 4.1in.)	2.3L	8 to 432	138798
A5 Large						
A5	Large Kit	25 × 20cm	37.5 × 32.5 × 15cm (14.8 × 12.8 × 5.9in.)	2.0L	8 to 432	161499

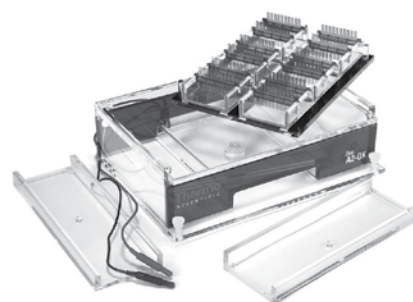


Thermo Scientific™ Owl Large Gel Electrophoresis System Combs

Cat. No.	Description	Thickness /Width of Teeth	RECOMMENDED LOADING VOLUMES Calculated at 75% of total well volume				Price ₹
			0.25cm gel thickness	0.5cm gel thickness	0.75cm gel thickness	1.0cm gel thickness	
A1 Large							
A1-8C	Standard 8-tooth comb	1.0mm / 13.9mm	10μL	36μL	63μL	89μL	6000
A1-8D	Standard 8-tooth comb	1.5mm / 13.9mm	16μL	55μL	95μL	133μL	6000
A1-12C	Standard 12-tooth comb	1.0mm / 8.7mm	7μL	23μL	39μL	55μL	6000
A1-12D	Standard 12-tooth comb	1.5mm / 8.7mm	10μL	34μL	59μL	83μL	6000
A1-16C	Standard 16-tooth comb	1.0mm / 6.1mm	5μL	16μL	27μL	39μL	6000
A1-16D	Standard 16-tooth comb	1.5mm / 6.1mm	7μL	24μL	41μL	58μL	6000
A1-20C	Standard 20-tooth comb	1.0mm / 4.5mm	3μL	12μL	20μL	29μL	6000
A1-20D	Standard 20-tooth comb	1.5mm / 4.5mm	5μL	18μL	30μL	43μL	6000
A1-24C	Standard 24-tooth comb	1.0mm / 3.5mm	3μL	9μL	16μL	22μL	6000
A1-MTD‡	Micro well 14 (1X) tooth comb	1.5mm / 7.2mm	8μL	28μL	49μL	69μL	6000
A1-RL-9D‡	Rapid load 9 (1X) tooth comb	1.5mm / 7.2mm	8μL	28μL	49μL	69μL	6000
A1-RL-25C‡	Rapid load 25 (2X) tooth comb	1.0mm / 2.5mm	2μL	7μL	12μL	17μL	6000
A1-RL-25D‡	Rapid load 25 (2X) tooth comb	1.5mm / 2.5mm	3μL	11μL	18μL	26μL	6000
A1-PREP	Prep 2-tooth comb	1.5mm / 117 / 5mm	130 / 6μL	455 / 20μL	775 / 34μL	1100 / 48μL	6000
A1-WALL	Wall 1-tooth comb	1.5mm / 130mm	—	—	—	—	6000
A2 Large & A5 Large							
A2-8C	Standard 8-tooth comb	1.0mm / 22.7mm	17μL	59μL	102μL	144μL	6000
A2-8D	Standard 8-tooth comb	1.5mm / 22.7mm	25μL	89μL	153μL	217μL	6000
A2-12C	Standard 12-tooth comb	1.0mm / 14.5mm	11μL	38μL	65μL	92μL	6000
A2-12D	Standard 12-tooth comb	1.5mm / 14.5mm	16μL	57μL	98μL	138μL	6000
A2-16C	Standard 16-tooth comb	1.0mm / 10.5mm	8μL	27μL	47μL	67μL	6000
A2-16D	Standard 16-tooth comb	1.5mm / 10.5mm	12μL	41μL	70μL	100μL	6000
A2-20C	Standard 20-tooth comb	1.0mm / 8.0mm	6μL	21μL	36μL	51μL	6000
A2-20D	Standard 20-tooth comb	1.5mm / 8.0mm	9μL	32μL	54μL	77μL	6000
A2-24C	Standard 24-tooth comb	1.0mm / 6.5mm	5μL	17μL	29μL	41μL	6000
A2-24D	Standard 24-tooth comb	1.5mm / 6.5mm	7μL	25μL	43μL	61μL	6000
A2-28C	Standard 28-tooth comb	1.0mm / 5.0mm	4μL	14μL	23μL	33μL	6000
A2-28D	Standard 28-tooth comb	1.5mm / 5.0mm	6μL	20μL	35μL	50μL	6500
A2-32C	Standard 32-tooth comb	1.0mm / 4.0mm	3μL	11μL	19μL	27μL	6000
A2-32D	Standard 32-tooth comb	1.5mm / 4.0mm	5μL	17μL	29μL	41μL	6000
A2-36C	Standard 36-tooth comb	1.0mm / 3.5mm	3μL	10μL	17μL	24μL	6000
A2-36D	Standard 36-tooth comb	1.5mm / 3.5mm	4μL	15μL	25μL	35μL	6000
A2-PREP	Prep comb with 2 teeth	1.5mm / 187 / 5mm	211 / 5.5μL	736 / 20μL	1263 / 34μL	1789 / 48μL	6000
A2-WALL	Wall comb with 1 tooth	1.5mm / 130mm	—	—	—	—	6000
† Customized combs are available (Order SKU # XCM). Please contact your Customer Service Representative for further details. ‡ 8 and 12-channel pipette format (1X) and (2X) combs.							

Owl A2-OK Multiple Gel Electrophoresis System

- Up to six 7 x 8cm minigels can be run on one system
- Screen up to 120 samples at once with supplied combs
- EasyCast* casting design permits casting without tape or plugs
- UV-transmissible (UVT) gel trays may be placed directly on the transilluminator for easy photo documentation
- Teacher can instruct up to 12 students using one system and one power supply



Cat. No.	Horizontal System	Gel Size (L x W)	Footprint (L x W x H)	Running Buffer Volume	Sample Range	Price ₹
A2-OK						
A2-OK	Teaching Kit	8 x 7cm	37.5 x 32.5 x 10.5cm (14.8 x 12.8 x 4.1in.)	2.3L	5 to 144	473000

Owl A2-OK Multi Gel Electrophoresis System Combs

Cat. No.†	Description	Thickness /Width of Teeth	RECOMMENDED LOADING VOLUMES Calculated at 75% of total well volume				Price ₹
			0.25cm gel thickness	0.5cm gel thickness	0.75cm gel thickness	1.0cm gel thickness	
A2-OK							
B1A-5C	Standard comb; 5 teeth	1.0mm / 11.3mm	8μL	30μL	51μL	72μL	6000
B1A-5D	Standard comb; 5 teeth	1.5mm / 11.3mm	13μL	44μL	76μL	108μL	6000
B1A-6	Double-sided comb; 6 teeth	1.0 / 1.5mm / 9.1 / 9.1mm	7 / 10μL	24 / 36μL	41 / 61μL	58 / 87μL	7000
B1A-8	Double-sided comb; 8 teeth	1.0 / 1.5mm / 6.4 / 6.4mm	5 / 7μL	17 / 25μL	29 / 43μL	41 / 61μL	6000
B1A-10	Double-sided comb; 10 teeth	1.0 / 1.5mm / 4.8 / 4.8mm	4 / 5 μL	13 / 19μL	21 / 32μL	30 / 46μL	7000
B1A-12	Double-sided comb; 12 teeth	1.0 / 1.5mm / 3.7 / 3.7mm	3 / 4μL	10 / 14μL	16 / 25μL	23 / 35μL	6000
B1A-PREP	Prep comb; 2 teeth	1.5mm / 57 / 5 mm	64 / 6μL	225 / 19μL	385 / 32μL	550 / 46μL	6000

† Customized combs are available (Order SKU # XCM). Please contact your Customer Service Representative for further details.

Thermo Scientific™ Owl D4 Horizontal Electrophoresis System

- Designed to provide flat, even banding patterns and consistent results with hassle-free gel casting — no tape, grease, agarose seals, or other accessories are required
- Run one gel tray (51 samples) in the buffer chamber, or to save bench space, two stacked trays (102 samples)
- Two 16 x 17cm UV Transmissible (UVT) gel trays accommodate up to three combs each, allowing the user to run up to three series of samples equal distances
- Stand-alone casting platform included for casting two gels simultaneously
- A single gel can be cast right in the buffer chamber or in the external caster



Cat. No.	Horizontal System	Gel Size (L x W)	Footprint (L x W x H)	Running Buffer Volume	Sample Range	Price ₹
D4						
D4	Space saving Kit	17 x 16cm	23 x 27 x 14cm (9.1 x 10.6 x 5.5in.)	1.8L	17 to 102	168104

Owl D4 Horizontal Electrophoresis System Combs

Cat. No.	Description	Thickness /Width of Teeth	RECOMMENDED LOADING VOLUMES Calculated at 75% of total well volume				Price ₹
			0.25cm gel thickness	0.5cm gel thickness	0.75cm gel thickness	1.0cm gel thickness	
A3-1 Large-Gel							
D4-17C‡	Micro well 17-tooth comb	1.0mm / 7.2mm	5µL	19µL	32µL	46µL	6000
D4-17D‡	Micro well 17-tooth comb	1.5mm / 7.2mm	8µL	28µL	49µL	69µL	6000

† Customized combs are available (Order SKU # XCM). Please contact your Customer Service Representative for further details.

‡ 8 and 12-channel pipette format (1X) and (2X) combs.

Thermo Scientific™ Owl P81 Single-Sided Vertical Electrophoresis System

- Simple, rugged system provides excellent results
- Upper buffer chamber extends the length of the gel to distribute heat evenly across the entire gel surface
- Side clamps press glass plates against silicone gasket to provide uniform pressure and form a leakproof seal resulting in flat, even banding patterns
- Notched alumina ceramic plate (included) may be used in front of notched glass for cooler, faster runs



Cat. No.	Vertical System	Gel Size (L × W)	Footprint (L × W × H)	Running Buffer Volume			Price ₹
				Upper Buffer	Lower Buffer	Total Buffer	
P81							
P81	Single Sided Kit	10 × 10cm	18 × 8 × 13cm (7.1 × 3.1 × 5.1in.)	100mL	50mL	150mL	136799

Thermo Scientific™ Owl Dual-Gel Electrophoresis System

P82

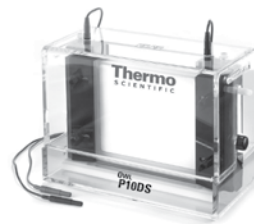
- Runs two 10 x 10cm gels or one gel when used with blocking plate; accommodates 8 x 10cm gels utilizing the provided adapter
- Allows gels to easily be placed into the device
- Wedge placed in front of the cassettes provides even pressure against the leakproof gasket, places the cassettes in proper running position
- Two sizes of wedges accommodate varying thickness of precast gels
- Flexible — use precast polyacrylamide gels or hand cast gels
- No cooling required



Cat. No.	Vertical System	Gel Size (L × W)	Footprint (L × W × H)	Running Buffer Volume			Price ₹
				Upper Buffer Chamber Vol.	Lower Buffer Chamber Max. Vol.	Lower Buffer Chamber Min. Vol. (8cm / 10cm gel)	
P82							
P82	Double Sided Kit	8-10 × 10cm	15.2 × 12.4 × 17cm (5.88 x 4.75 x 6.69")	150mL	300mL	150mL	110000

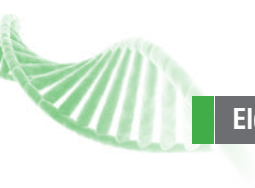
P8DS, P9DS

- Quickly and easily casts and runs 1 or 2 gels in the same device
- Perfect tool for second dimension protocols of 2-D electrophoresis, SDS and agarose gels, and native PAGE electrophoresis
- Unique agarose plug method makes casting gel simple and quick. Gel assemblies do not have to be moved once set-up. Two individual steps of casting and running in different devices are now combined. Simply secure the glass cassettes, pour the agarose plug in the specially designed trough, cast polyacrylamide solution in the cassettes, load samples, and run the gel. Manufactured using a time-tested acrylic fabrication technology, providing a durable, long-lasting system
- Central cooling core provides even cooling across the gel surface for outstanding resolution and clear banding
- Cooling is achieved by circulating fluid through the core with external circulator or cool tap water

**P10DS**

- Optimal device for a large number of samples that need extended separation and mobility shift assays
- Casts and runs one or two 20 × 20cm gels in the upper buffer chamber
- Larger size cassette gives the maximum number of samples and separation length

Cat. No.	Description	Vertical System	Gel Size (L × W)	Footprint (L × W × H)	Running Buffer Volume			Price ₹
					Upper Buffer	Lower Buffer	Total Buffer	
P8DS								
P8DS-1	P8DS Complete Kit plus Caster	Double-sided	8–10 × 10cm	17 × 13 × 14cm (6.7 × 5.1 × 5.5")	150mL	150mL	300mL	POR
P8DS-2	P8DS Complete Kit	Double-sided	8–10 × 10cm	17 × 13 × 14cm (6.7 × 5.1 × 5.5")	150mL	150mL	300mL	POR
P8DS-3	P8DS Apparatus Only	Double-sided	8–10 × 10cm	17 × 13 × 14cm (6.7 × 5.1 × 5.5")	150mL	150mL	300mL	POR
P9DS								
P9DS-1	P9DS Complete Kit plus Caster	Double-sided	14–16 × 16cm	25 × 13 × 19.5cm (9.8 × 5.1 × 7.7in.)	350mL	200mL	550mL	POR
P9DS-2	P9DS Complete Kit	Double-sided	14–16 × 16cm	25 × 13 × 19.5cm (9.8 × 5.1 × 7.7in.)	350mL	200mL	550mL	POR
P9DS-3	P9DS Apparatus Only	Double-sided	14–16 × 16cm	25 × 13 × 19.5cm (9.8 × 5.1 × 7.7in.)	350mL	200mL	550mL	POR
P10DS								
P10DS-1	P10DS Complete Kit plus Caster	Double-sided	20 × 20cm	30.5 × 16.5 × 23cm (12 × 6.5 × 9in.)	600mL	650mL	1250mL	POR
P10DS-2	P10DS Complete Kit	Double-sided	20 × 20cm	30.5 × 16.5 × 23cm (12 × 6.5 × 9in.)	600mL	650mL	1250mL	POR
P10DS-3	P10DS Apparatus Only	Double-sided	20 × 20cm	30.5 × 16.5 × 23cm (12 × 6.5 × 9in.)	600mL	650mL	1250mL	POR



Owl Vertical Electrophoresis System Combs

Cat. No.†	Description	Thickness of teeth	Width of teeth	EST Well Volume	Price ₹
P81 / P82 / P8DS					
MP-6A	Standard 6-tooth comb	0.5mm	11.1mm	89µL	6000
MP-6C	Standard 6-tooth comb	0.8mm	11.1mm	142µL	6000
MP-6D	Standard 6-tooth comb	1.5mm	11.1mm	266µL	6000
MP-8A	Standard 8-tooth comb	0.5mm	7.7mm	62µL	6000
MP-8C	Standard 8-tooth comb	0.8mm	7.7mm	99µL	6000
MP-8D	Standard 8-tooth comb	1.5mm	7.7mm	185µL	6000
MP-10A	Standard 10-tooth comb	0.5mm	5.7mm	46µL	6000
MP-10C	Standard 10-tooth comb	0.8mm	5.7mm	73µL	6000
MP-10D	Standard 10-tooth comb	1.5mm	5.7mm	134µL	6000
MP-12A	Standard 12-tooth comb	0.5mm	4.3mm	34µL	6000
MP-12C	Standard 12-tooth comb	0.8mm	4.3mm	55µL	7826
MP-12D	Standard 12-tooth comb	1.5mm	4.3mm	103µL	6000
MP-15A	Standard 15-tooth comb	0.5mm	2.9mm	23µL	6000
MP-20A	Standard 20-tooth comb	0.5mm	1.6mm	13µL	6000
P9DS					
P1-10C	Standard 10-tooth comb	0.8mm	10.4mm	138µL	6000
P1-10D	Standard 10-tooth comb	1.5mm	10.4mm	343µL	6000
P1-15C	Standard 15-tooth comb	0.8mm	6.1mm	107µL	13000
P1-15D	Standard 15-tooth comb	1.5mm	6.1mm	201µL	6000
P1-20C	Standard 20-tooth comb	0.8mm	3.9mm	69µL	6000
P1-20D	Standard 20-tooth comb	1.5mm	3.9mm	129µL	6000
P1-24C	Standard 24-tooth comb	0.8mm	2.9mm	51µL	6000
P1-24D	Standard 24-tooth comb	1.5mm	2.9mm	96µL	8000
P10DS					
P2-10C	Standard 10-tooth comb	0.8mm	13.6mm	239µL	6000
P2-10D	Standard 10-tooth comb	1.5mm	13.6mm	449µL	21500
P2-15C	Standard 15-tooth comb	0.8mm	8.2mm	144µL	13637
P2-15D	Standard 15-tooth comb	1.5mm	8.2mm	271µL	6000
P2-20C	Standard 20-tooth comb	0.8mm	5.5mm	97µL	14699
P2-20D	Standard 20-tooth comb	1.5mm	5.5mm	182µL	6000
P2-25C	Standard 25-tooth comb	0.8mm	3.9mm	69µL	14500
P2-25D	Standard 25-tooth comb	1.5mm	3.9mm	129µL	7000
P2-PREP	Prep comb with 2 teeth	1.5mm	151 / 5.0mm	4604 / 162µL	6000

† Customized combs are available (Order SKU # XCM). Please contact your Customer Service Representative for further details.

Thermo Scientific™ Owl Power Supply

EC-105 Compact

- Equipped with an over current detector for maximum safety
- Easy-to-use power supply operates in constant voltage
- The adjustment knob and hi-lo range switch control the output, which is variable in 10V increments from 20V to 250V
- Two-position switch toggles the bright LED display from indicating output voltage to output current
- The supply is also equipped with an over current detector for maximum safety and has two jacks



Cat. No.	Maximum Voltage	Max. Current	No. of Jacks	Display Modes	L × W × H	Electrical	Price ₹
EC-105 Compact							
105ECA-LVD	250V	300mA @ 150-250V; 500mA below 150V	1	Voltage or current	15 × 20 × 11cm (6 × 8 × 4.5in.)	230V 50/60Hz	60532

EC-300XL2 Compact , EC-200XL High Current

- Power-off memory retains settings after shut-down
- Stackable design saves benchtop space
- Soft-touch key pad allows quick set-up
- Designed for safety
- Non-skid rubber feet provide stability

**EC-1000XL, EC-3000XL Programmable**

- Power-off memory retains settings after shut-down
- Offers constant power mode
- Stackable design saves benchtop space
- Soft-touch key pad allows quick set-up
- Designed for safety
- Non-skid rubber feet
- Easy to operate



Cat. No.	Output Voltage	Max. Current	No. of Jacks	Display Modes	Timer	L × W × H	Electrical	Price ₹
EC-300XL2 Compact								
EC300XL2	300V	400mA	3	Voltage or current	0-999 min.	26 × 14 × 13.3cm (10.25 × 5.5 × 5.25in.)	230V 50/60Hz	55000
EC-1000XL Programmable								
EC1000XL2	1000V	500mA	4	Voltage, current, or power	0-99 hr. 59 min.	31 × 27 × 13.3cm (12 × 10.75 × 5.25in.)	230V 50/60Hz	POR
EC-3000XL Programmable								
EC3000XL2	3000V	400mA	4	Voltage, current, or power	0-99 hr. 59 min.	31 × 27 × 13.3cm (12 × 10.75 × 5.25in.)	230V 50/60Hz	POR



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Fisherbrand® Ultrasonic Baths	300
Fisher Scientific™ Vacuum Pumps	301
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Thermo Scientific™ Incubators & Ovens

Cat. No.	Description	Price ₹
50125882	IMC18 Heratherm Compact Microbiological Incubators – 18 Lit, 17-40 C, 230 V, 50 Hz	POR
51028130	Incubator - GP, 60L	150146
51028131	Incubator - GP, 100L	215754
51028133	Incubator - AP, 60L	220281
51028134	Incubator - AP, 100L	293310
PR205740R	Refrigerated Incubator - 170L	438970
51008404	Refrigerated Incubator - 166L	1010238
51028139	Oven - Gravity, GP, 60L	127471
51028140	Oven - Gravity, GP, 100L	198396
51028142	Oven - Gravity, AP, 60L	203698
51028143	Oven - Gravity, AP, 100L	246533
51028148	Oven - Mechanical, GP, 60L	177246
51028149	Oven - Mechanical, GP, 100L	247963
51028151	Oven - Mechanical, AP, 60L	250289
51028152	Oven - Mechanical, AP, 100L	331978
VO914C	Vacuum Oven, 18.6L, 260 C	953475
51014550	Vacuum Oven, 25L, 200 C	557210
FB1410M	Bench top Muffle Furnaces, 2.1L, 1100 C	280348
F48010†	Benchtop Muffle Furnaces, 5.8L, 1200 C	353366
F6020C-33	Large Muffle Furnaces, 14L, 1200 C	584204
BF51748C-1	Moldatherm Box Furnaces, 1.99L, 1100 C	489154
BF51766C-1	Moldatherm Box Furnaces, 5.3L, 1100 C	527746
BF51794C-1	Moldatherm Box Furnaces, 18.4L, 1100 C	507386
BF51728C-1	Moldatherm Box Furnaces, 42.5L, 1100 C	646402
TF55030C-1	Mini-Mite Tube Furnaces, 12" OD, 1100 C	230249
6240	Shake 'n' Stack Hybridization Ovens, includes Shaker platform, 10-bottle capacity rotisserie, adjustable feet, drip tray, manual	431597

POR = Price on Request



The most compact unit of the Heratherm microbiological incubator family has an 18L capacity, ideal for personalized workspace.



From simple drying of glassware to the most complex and carefully controlled heating applications, your oven is an invaluable part of your daily work. The Heratherm oven range includes an array of solutions to match your needs.



With a temperature range of 4-60 °C, our refrigerated incubators are equipped to reach the precise application temperatures you need for reproducible results.



Thermo Scientific Shake 'n' Stack Hybridization Ovens are stackable, space-saving and have excellent uniformity which are ideal for molecular biology labs



Designed with safety in mind, Thermo Scientific™ furnaces offer temperature ranges from 1100°C to 1700°C. Light gauge overbend* (LGO) heating elements are designed to keep samples safe while maintaining reliable temperature uniformity.

Vacuum Ovens for basic drying, curing, outgassing, aging, process control and other applications requiring elevated temperature in reduced atmospheres or vacuum/purge with nonflammable and inert atmospheres



Thermo Scientific™ Rockers, Rotators & Mixers



Bottle/Tube Roller
(2 units depicted with stacking kit)



Tube Revolver



Compact Digital Microplate Shaker



Compact Digital Rocker



Compact Digital Waving Rotator



Compact Digital Mini Rotator



LP Vortex Mix

Our new Rocker, Rotator & Mixer are designed to be **SAFE, RELIABLE** and **EASY** to use. Now customers can maximize laboratory efficiency through reliable precision and can make safety and accuracy part of daily routine.

Cat. No.	Description	Price ₹
88881004	Bottle/Tube Roller; Variable Speed; Digital Display; Stackable; Humidity CO2 Resistance; 0.5-80rpm; 100-240V, 50/60Hz	295193
Accessories		
88881010	Additional Rollers (pack of two)	13090
88881011	O ring for 50ml tube (pack of 20) 23.5 x 3.55mm .93 x .14in	2244
88881012	O ring for 15ml tube (pack of 20) 13.2 x 2.65mm .52 x .1in	2244
88881013	Bar for stacking (pack of four)	14960
88881014	Remote Control	24310
88881002	Tube Revolver; Variable Speed; Digital Display; 10-40rpm; 100-240V, 50/60Hz	60775
88880024	Compact Digital MicroPlate Shaker; Orbital motion; Chemical Resistance; Compact Design; 150-1200 RPM; AC 100-240V, 50/60Hz	110140
88880020	Compact Digital Rocker; Rocking motion; Compact Design; 5-100 RPM; AC 100-240V, 50/60Hz	100000
88880022	Compact Digital Waving Rotator; Waving motion; Compact Design; 8 -100 RPM; AC 100-240V, 50/60Hz	100000
88880026	Compact Digital Mini Rotator; Orbital motion; Chemical Resistance; 50-300 RPM; AC 100-240V, 50/60Hz	117280
Accessories		
88880104	Universal Attachment	41339
88880106	Universal Platform	21268
88880107	Flask Clamp for Shakers metal 50ml	1604
88880108	Flask Clamp for Shakers metal 100ml	1835
88880109	Flask Clamp for Shakers metal 250ml	2521
88880110	Flask Clamp for Shakers metal 300ml	2521
88880111	Flask Clamp for Shakers metal 500ml	3438
88880112	Flask Clamp for Shakers metal 1L	4356
88880113	Flask Clamp for Shakers metal 2L	6877
88880018	LP Vortex Mixer; Touch, Continuous; Variable speed control; AC 100-240V, 50/60Hz	43476
Accessories		
88880117	Micro plate Tray	3936
88880118	Rubber Platform	2741
88880119	Tube Holder with Insert Retainer	2741
88880120	Tube Holder with Insert Retainer (Φ 10 mm)	2741
88880121	Tube Holder with Insert Retainer (Φ 12 mm)	2741
88880122	Tube Holder with Insert Retainer (Φ 15 mm)	2741
88880123	Tube Holder with Insert Retainer (Φ 20 mm)	2741
88880124	Tube Holder with Insert Retainer (Φ 25 mm)	2741

Thermo Scientific™ Savant DNA SpeedVac® Concentrators

Offer a dependable line of concentrators designed specifically for DNA and RNA applications. These compact, fully-integrated systems support the rapid and efficient concentration and drying of DNA/RNA samples, nucleic acids, PCR preps and synthetic oligos.

Overview

Thermo Scientific™ Savant™ DNA SpeedVac Concentrators ensure sample safety and reproducibility for your key DNA protocols:

- Drying down DNA/RNA precipitates in microplates or microtubes
- Drying down PCR samples in water/ethanol or isopropanol
- Drying down oligonucleotides

With three models to choose from, the Savant™ DNA SpeedVac concentrators can easily support your low-volume small quantity sample preparation research needs as well as your high-volume processing requirements.



For more than 45 years, the Savant SpeedVac® name has been recognized by scientific researchers and laboratory personnel around the world for delivering value, reliability, and performance in centrifugal vacuum concentration.

Cat. No.	Description	Price ₹
DNA120-230	DNA120 concentrator with integrated pump includes RD36 rotor	POR

POR = Price on Request



OLIGOS

The Savant™ DNA 120OP SpeedVac concentrator, for use with oligos, includes a chemically resistant glass cover and external post trap for drying down synthetic oligos with ammonium hydroxide preparations.

HIGH VOLUME

The high-capacity Savant™ ISS110 DNA SpeedVac concentrator – with a built-in 4-liter cold trap – is ideal for processing large batches of DNA/RNA samples. To accelerate evaporation, you can preheat the chamber – then turn the heater off prior to starting the run.

SMALL VOLUME

The Savant™ DNA120 SpeedVac concentrator offers rapid and efficient drying of small-volume DNA/ RNA samples. The unit offers three drying rates (ambient, ~43°C, ~65°C) and includes dual digital timers for independent control of heat and run times.

Thermo Scientific™ Drybaths / Block Heaters



Digital Cooling Dry Bath



Blocks for cooling dry bath



Digital Shaking Dry Bath



Touch Screen Dry Bath



Blocks for Touch Screen Dry Bath

Reliability you can depend on. Thermo Scientific™ versatile dry baths / block heaters offer a wide range of blocks to accommodate various tubes. Available with digital, shaking or touch screen controls, **our units provide outstanding temperature uniformity and stability** that help create the reproducible results that you need.

Maximize valuable bench space with our **compact, light weight** dry bath / block heater, available with multiple combinations of block sizes for tube size versatility.

Cat. No.	Description	Price ₹
88880030	Digital Cooling & Heating Dry Bath (w/o block)	163281
Accessories (Blocks)		
88880129	Block micro tube 0.5 ml	20279
88880130	Block micro tube 1.5 ml	20279
88880131	Block centrifuge tube 15 ml	20279
88880132	Block centrifuge tube 50 ml short	24624
88880133	Block centrifuge tube 50 ml tall	33313
88880134	Block Ø10mm tube	20279
88880135	Block Ø12mm tube	20279
88880136	Block Ø13mm tube	20279
88880137	Block Ø15mm tube	20279
88880138	Block Ø16mm tube	20279
88880139	Block Ø18mm tube	20279
88880140	Block Ø20mm tube	20279
88880028	Digital Shaking Dry Bath (w/o block)	176952
Accessories (Blocks)		
88880125	Block 96 well	43452
88880126	Block 0.5 well	21727
88880127	Block 1.5 ml	38611
88880128	Block 50 ml	37658
88870004	Single block: digital control, 4LED, Easy timer, 200-240V (w/o block)	96293
88870005	Dual blocks: digital control, 4LED, Easy timer, 200-240V (w/o block)	106298
88870006	Four blocks: digital control, 4LED, Easy timer, 200-240V (w/o block)	127915
88870010	Single block: digital control, Timer, programmable, 4.3' touch screen, 200-240V (w/o block)	69873
88870011	Dual blocks: digital control, Timer, programmable, 4.3' touch screen, 200-240V (w/o block)	69630
88870012	Four blocks: digital control, Timer, programmable, 4.3' touch screen, 200-240V (w/o block)	84489
Accessories (Blocks)		
88870101	46 x 6mm dia block	18401
88870102	28 x 10mm dia block	18401
88870103	28x 1.5ml block	16972
88870104	28 x 2.0ml block	16972
88870105	24 x 13mm dia block	18937
88870106	15 x 16mm dia block	22689
88870107	12 x 18mm dia block	22689
88870108	8 x 20mm dia block	18401
88870109	6 x 25mm dia block	18401
88870110	40 x 0.5ml block	25000
88870111	1 x 96well Elisa block	16972
88870112	Mixed block 32 x 6mm dia + 21 x 10mm dia	23939
88870113	Mixed block 18 x 1.5ml + 10 x 2.0ml	23939
88870114	Mixed block 3 x 25mm dia + 12 x 12~13mm dia + 6 x 6mm dia	32872

Cat. No.	Description	Price ₹
88870115	Mixed block 30 x 0.5ml + 20 x 0.2ml	32872
88870116	Flat bottom, 15 x 15ml block	39303
88870117	Flat bottom 4 x 50ml block	39303
88870118	Conical bottom, 15 x 15ml block	79322
88870119	Conical bottom, 4 x 50ml	79322
88870120	1 x 96 * 0.2 ml none skirted PCR plate block	44306
88870121	1 x 96 * 0.2 ml, half or full skirted PCR plate block	50737
88870122	Temperature Probe, PT1000, stainless steel	4000
88871001	Compact Drybath, S 100-240V, US Style Plug (w/o block)	73247
88871002	Compact Drybath, D 100-240V, US Style Plug (w/o block)	99867
88871003	Compact Drybath, S 100-240V (w/o block)	75560
88871004	Compact Drybath, D 100-240V (w/o block)	101681
Accessories (Blocks)		
88871101	24 x 0.2ml Block for Compact Dry Bath	5896
88871102	12 x 0.5ml Block for Compact Dry Bath	5837
88871103	6 x 1.5ml Block for Compact Dry Bath	5233
88871104	6 x 2.0ml Block for Compact Dry Bath	5233
88871105	6 x 15ml Block for Compact Dry Bath	16257
88871106	3 x 50ml Block for Compact Dry Bath	16257
88871107	96-well / Flat Bottom Block for Compact Dry Bath	20366
88871108	Heat Insulator for 2 blk	2322
88871109	Heat Insulator for 4blk	3752
88871110	Plastic Lid 1	3000
88871111	Plastic Lid 2	2858



Compact Dry Bath



Blocks for Compact Dry Bath

Thermo Scientific™ MaxQ™ Shaker

Our cutting-edge orbital shaker designs provide reliable around-the-clock operation ideally suited to keep your cells alive and flourishing within your working environment. Delivering reliability, simplicity and flexibility, our orbital shakers are easy to operate with a wide range of shaker options including analog or digital, incubated or refrigerated and benchtop or floor model, we make it easy to choose the right shaker solution for your laboratory.

Cat. No.	Description	Price ₹
88881104	MaxQ 2000 CO2 Plus, CO2 resistant shaker, Package, 100-240V	POR
SHKE2000-1CE	Open Air Shaker - Max Q 2000	POR
Accessories		POR
30100	13 x 11" (33 x 28 cm) - Universal Platform	POR
30125	13 x 11" (33 x 28 cm) - Dual Stacked Universal Platform	POR
30110	18 x 18" (45.7 x 45.7 cm) - Universal Platform	POR
30128	18 x 18" (45.7 x 45.7 cm) - Dual Stacked Universal Platform	POR
30106	24 x 18" (60.9 x 45.7 cm) - Universal Platform	POR
SHKE4450-1CE	Incubated Benchtop Shaker - Max Q 4450	POR
Accessories		POR
30100	13 x 11" (33 x 28 cm) - Universal Platform	POR
SHKE3000-1CE	Open Air Shaker - Max Q 3000	POR
Accessories		POR
30115BI	30 x 18" (76 x 45.7 cm) - Universal Platform	POR
30124	30 x 18" (76 x 45.7 cm) - Dual Stacked Universal Platform	POR
30120BI	36 x 24" (91 x 60.9 cm) - Universal Platform	POR
30129	Flask Clamp Starter Kit for All shakers	POR

POR = Price on Request



CO₂ Resistant Shaker



Max Q 4450

Thermo Scientific™ Hot Plate Stirrers & Magnetic Stirrers

Offer a wide variety of models and sizes to help maximize your experimental procedures. This extensive line allows you to select from basic stirrers, perfect for non critical stirring applications to more advanced, digital stirring hotplates where temperature and stirring accuracy are critical for success.



Cimarec+



Super Nova+



RT2 Advanced



Super - Nuova
Multi-Position



Cimarec i



Cimarec Biosystem



Cimarec Mobil Direct

Cat. No.	Description	Price ₹
SP88857107	Cimarec+ basic 7" x 7" ceramic top hotplate stirrer, 230V, 50/60Hz, UK plug	53377
SP88850107	Cimarec+ basic 10" x 10" ceramic top hotplate stirrer, 230V, 50/60Hz, UK plug	74044
SP88857195	Supernuova+ high-end 7" x 7" ceramic top hotplate stirrer, 230V, 50/60Hz	73500
SP88850195	Supernuova+ high-end 10" x 10" ceramic top hotplate stirrer, 230V, 50/60Hz	94591
Accessories		
CIC0001445	Splash guard protection shield 7", for all Cimarec+ and Supernova+ 7" x 7" Stirrers and Hotplate Stirrers	2873
CIC0001446	Splash guard protection shield 10", for all Cimarec+ and Supernova+ 10" x 10" Stirrers and Hotplate Stirrers	4000
88880005	Hotplates Stirrer RT2 Advanced Model; 140mm top; Ceramic Coated aluminium 230V, 50/60Hz	110000
Accessories		
88880143	Support Rod (Ø12mm, 400mm, M10)	6008
88880147	Temperature Probe (PT 100, SN-8-4 connector sensor)	12371
88880148	C-5, Clamp Holder (PP body, Ø12 mm)	1273
88880149	3 Prong Clamp (60mm grip)	2404
88880150	Temperature Probe (PT100, A Class, 400°C)	26508
SP135930-33Q	Super-Nuova Multi-Position Digital Stirring Hotplates, 4 positions, 50 to 1200rpm, 1° to 370° C (33.8° to 698°F), 220-240V 50-60Hz	176474
50098760	Power Direct 40 Lit Stirrer	99263
50088128	Mobil Direct 150 Lit Stirrer	226844
50093538	Cimarec i, Multipoint 15, 80 to 2000rpm, 100-240V	185230
50088077	Cimarec i Telesystem 6 Position w/Telemodul 20C, 1-1500ml, 130 to 1400rpm, 100-240V	163934
50088078	Cimarec i Telesystem 6 Position w/Telemodul 40C, 1-2000ml, 100 to 2000rpm, 100-240V	206175
50088034	Cimarec i Telesystem 15 Position w/Telemodul 20C, 1-1000ml, 130 to 1400rpm, 100-240V	194006
50088036	Cimarec i Telesystem 15 Position w/Telemodul 40C, 1-1200ml, 100 to 2000rpm, 100-240V	233556
50088009	Cimarec i Telesystem 60 Position w/Telemodul 20C, 0.1-50ml, 130 to 1400rpm, 100-240V	287381
50088011	Cimarec i Telesystem 60 Position w/Telemodul 40C, 0.1-100ml, 100 to 2000rpm, 100-240V	330207
50088057	Cimarec Biosystem 1-Position Direct, 180 x 180 x 60mm (7 x 7 x 2.4in.), 5 to 120rpm	69154
50088061	Cimarec Biosystem 4-Position Direct, 330 x 330 x 60mm (12.9 x 12.9 x 2.4in.), 5 to 120rpm	208632

POR = Price on Request

Quality you demand, value you appreciate

Our ultrasonic bath series provides an ideal support for all applications in analytical, medical laboratories and industrial production. The units are easy to operate with a clearly arranged display showing all set and actual parameters. Several special features do make the units perfect for intensive cleaning applications or laboratory applications.

Cat. No.	Description	Price ₹
FB15053	Ultrasonic bath Type S 40H, 4.25 Lit (With Heating)	POR
FB15052	Ultrasonic bath Type S 40, 4.25 Lit	POR
	Accessories	
FB15083	Cover for S 30 / S 40	POR
FB15073	Basket for Type S 40	POR
FB15058	Ultrasonic bath Type S 80, 9.4 Lit	POR
FB15059	Ultrasonic bath Type S 80 H, 9.4 Lit (With Heating)	POR
	Accessories	
FB15085	Cover for S 70 / S 80	POR
FB15076	Basket for S 80	POR
FB15062	Ultrasonic bath Type S 120, 12.75 Lit	POR
FB15063	Ultrasonic bath Type S120 H, 12.75 Lit (With Heating)	POR
	Accessories	
FB15078	Basket for S 120	POR
FB15086	Cover for S 100 / S 120	POR
FB15064	Ultrasonic bath Type S 180, 18 Lit	POR
FB15065	Ultrasonic bath Type S 180 H, 18 Lit (With Heating)	POR
	Accessories	
FB15087	Cover for S 180	POR
FB15079	Basket for S 180	POR
FB15054	Ultrasonic bath Type S 60, 5.75 Lit	POR
FB15055	Ultrasonic bath Type S 60 H, 5.75 Lit (With Heating)	POR
	Accessories	
FB15084	Cover for S 60	POR
FB15074	Basket for S 60	POR

POR = Price on Request



FB15xxx Series



FB15150



FB15150 Accessories

FB112xx Series



Fisher Scientific™ Vacuum Pumps



Piston Pump
FB70155



Diaphragm Pump
FB65499



FB65452



FB65453



FB65454



FB65457

Chemical Duty Diaphragm Pump

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.

Perfectly tuned for

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

Cat. No.	Description	Price ₹
FB70155	Piston Pump, 9.2/11 l/min 290 mbar 2.3 bar	POR
FB65499	General Duty Vacuum Pump 15 l/min 100 mbar	POR
	Accessories	
404008	Kit 4 - Filtration kit & Dessicator kit- vacuum hose and hydrophorb inline filter, for DN 6 & 8 hose adapter	POR
FB65452	Chemical Duty Diaphragm 16/18 L/min	POR
	Accessories	
402008	Service kit for FB65452, FB65500, include diaphragms, valves, O-Rings	POR
FB65453	Chemical Duty Diaphragm 38/41 L/min	POR
	Accessories	
402041	Service kit for FB65453, include diaphragms, valves, O-Rings	POR
FB65454	Chemical Duty Diaphragm 33/36 L/min	POR
	Accessories	
402015	Service kit for FB65454, include diaphragms, valves, O-Rings	POR
112575	Kit 1 - Rotary Evaporator kit with vacuum hose 18/8x5 mm, cooling water & chiller connection hose, clamps	POR
404005	Kit 2 - Vacuum oven kit, DN 16+25 KF - DN 8, vacuum hose, hose connector and clamps	POR
404006	Kit 3 - Advanced Vacuum oven kit, DN 16+25 KF - DN 8 with vacuum hose, dust filter, hose connector and clamps	POR
828310-4	Hose, Rubber red, 18/8x5 mm, meter	POR
700458	Vacuum Regulator with Dial Gauge for FB65452, FB65453 & FB65454	POR
700553	Bench-top multiport tower provide vacuum from a single vacuum pump with convience vacuum regulation	POR
FB65458	Rotary Vane Pump, 30/36 l/m	POR
	Accessories	
302012-1	Service for FB65458	POR
FB65459	Rotary Pump, 77/92 l/min	POR
	Accessories	
302075	Service kit for FB65459, include diaphragms, valves, O-Rings	POR
FB65460	Rotary Pump, 97/100 l/min	POR
	Accessories	
302076	Service kit for FB65460, include diaphragms, valves, O-Rings	POR
FB65461	Rotary Pump, 120/143 l/min	POR
	Accessories	
302077	Service kit for FB65461, include diaphragms, valves, O-Rings	POR
FB65464	Rotary Vacuum Pump, 183/220 l/min	POR

POR = Price on Request

Cat. No.	Description	Price ₹
	Accessories	
302079	Service kit for FB65464, include diaphragms, valves, O-Rings	POR
330060	Hose Adapter Kit, 1.5m thick walled rubber hose in Size DN10 and DN20, tubing adapter and clamps	POR
330031	Kit 5 - Freeze Dryer Adapter kit, DN 16 KF	POR
330032	Kit 6 - Freeze Dryer Adapter kit, DN 25 KF	POR
1420H-14	Dry Ice/Nitrogen Cold Trap, DN 10	POR
330060	Hose Adapter Kit, 1.5m thick walled rubber hose in Size DN10 and DN20, tubing adapter and clamps	POR
330044	Kit 7 - Vacuum Concentrator Adapter kit, DN 16 KF	POR
330045	Kit 8 - Vacuum Concentrator Adapter kit, DN 25 KF	POR
330053	Kit 11 - Vacuum Pump Control Package with MRV 100, DN 16 KF	POR
330054	Kit 12 - Vacuum Pump Control Package with MRV 100, DN 25 KF	POR
FB65499	General Duty Vacuum Pump 15 l/min, 100 mbar	POR
FB70155	Piston Pump, 9.2/11 l/min/290 mbar 2.3 bar	POR
FB70157	Compact Station, 9.2/11 l/min,	POR
FB70159	High Flow Station, 28/34 l/min, 93 mbar	POR

POR = Price on Request

FB65458



FB65460

Two-Stage Direct Driven
Rotary Vane Pumps

Vacuum Systems

The FB65500 is the perfect system for evaporation and distillation in combination with rotary evaporators and gel dryers. The dry running diaphragm pump and all components coming into contact with vapours are chemically resistant even against acidic, basic and organic solvents

Design Features

- Vapor recovery system**
protects lab air quality
- Digital vacuum display**
for easy and precise vacuum readout
- Vacuum Regulator**
regulated effective ultimate pressure
- Gas ballast valve**
helps to preserve pump performance
- Separator/liquid trap**
protects pump from liquid entering into the pump
- Chemical duty diaphragm pump**
fast stripping of most common solvents



Cat. No.	Description	Price ₹
FB65500	Vacuum System, 16/18 L/min, 8 mbar	336070

Fisher Scientific™ Sonic Dismembrators



Model 705



Model 505

Fisher Scientific offers a full line of Sonic Dismembrators with a variety of features and accessories to handle virtually any liquid processing application.

Applications Include :

- Cell disruption
- Homogenization
- ChIP/DNA shearing
- Nanoparticle dispersion
- Protein extraction
- Sonochemistry
- Soil extraction
- Mixing

Cat. No.	Description	Price ₹
FB50220	Fisher Scientific™ Model 50 Sonic Dismembrator	POR
FB120220	Fisher Scientific™ Model 120 Sonic Dismembrator	POR
	Accessories	
FB460	Clamp Stand	POR
FB432A	Sound Enclosure-MDL 50 OR 120	POR
FB505220	Fisher Scientific™ Model 505 Sonic Dismembrator	POR
FB705220	Fisher Scientific™ Model 705 Sonic Dismembrator	POR
	Accessories	
FB432B2	Sound Enclosure for model 505 and 705	POR
FB459	Clamp Stand for model 505 & 705	POR

POR = Price on Request

Thermo Scientific™ Thermal Mixer

The Thermo Scientific™ Thermal Mixer is a versatile mixer with variable speed and temperature control for a variety of applications.

Features

- Fast heat-up and cooling times and quick to reach specified mixing speed
- Temperature range : +4°C to 100°C
- Temperature control range : 15°C below ambient to 100°C
- Shaking speed : 250 to 1400 rpm
- Temperature stability : ±0.1°C
- Even mixing across the thermoshaker block
- Excellent uniformity across the block
- Digital timer with sound alarm : 1 min to 96 hours
- Temperature calibration function – Compensate for differences in the thermal behavior of different tubes and samples
- Choice of 5 interchangeable blocks
- LCD Display indicates the set and actual time of operation, mixing speed, and temperature
- Heating/Cooling and mixing functions can be run independently of each other



Thermo Scientific™ Smart-Vue™ Wireless Monitoring

Smart. Scalable. Simple.



mySPIN™ 12 mini centrifuge

- Compact design
- Easy to operate
- Quiet operation, low vibration
- Tool-free, quick rotor exchange
- Quick-spin feature
- Safety features: imbalance and tilt safety cut-out; safety interlock lid prevents opening while rotor is turning
- Able to perform fast spins with higher RCF requirements up to 9,800 x g
- Back-lit, customizable display can be set for rpm or RCF



mySPIN™ 6 mini centrifuge

- Compact design
- Easy to operate
- Quiet operation, low vibration
- Tool-free, quick rotor exchange
- Tool-free, quick rotor exchange
- Quick-spin feature
- Safety features: unit will not operate without lid in place
- Quick tube extraction

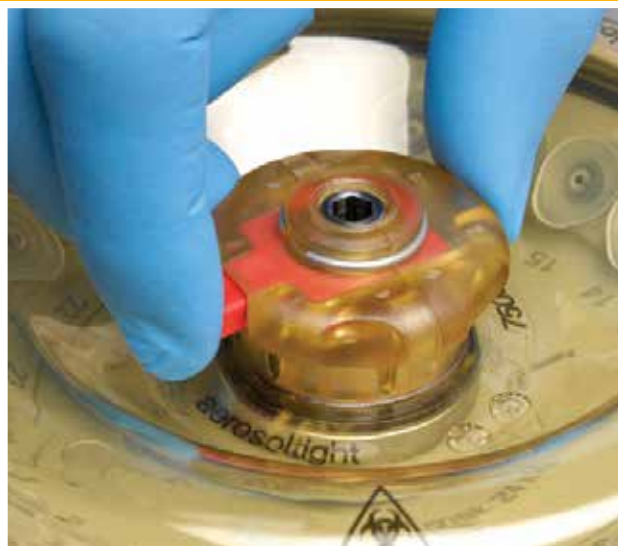
Packed with possibilities, the Thermo Scientific™ mySPIN™ 12 mini centrifuge is designed to give you maximum speed and flexibility in a minimized footprint.

Its compact, ergonomic design fits on any workstation and is comfortable and easy for anyone to operate. Safety features help ensure it will not operate when the lid is open, a rotor is jammed, or the unit is out of balance. Ideal for most protocols requiring fast spins (12,500 rpm / 9,800 x g), and appropriate for PCR, microfilter cell separation, and HPLC protocols.

Bring efficiency and user comfort to your lab stations with the Thermo Scientific™ mySPIN™ 6 mini centrifuge.

Ergonomic design, tool-free rotors, and quick-spin options make it fast and easy to use. Efficient, compact footprint fits into a variety of workstations. Ideal for microfilter cell separations and HPLC samples, with adapters to accommodate all major microtube and PCR tube styles (2.0, 1.5, 0.5, 0.2 mL) for customized use.

CENTRIFUGATION



Thermo Scientific™ Microcentrifuge Series combines power, versatility and convenience in a safe, compact, easy-to-use lab instrument. Available in both ventilated and refrigerated models, the microcentrifuge is designed to accelerate your routine sample preparation processes by providing high speed and generous capacity along with outstanding safety and convenience.

Details

- **Unique ClickSeal biocontainment rotor** lid “clicks” in place, providing certified assurance that samples are securely contained, and with one click opening, shortens retrieval time compared to screw-on lids
- **24 spin columns in standard rotor**
- **Intuitive controls and easy-to-read display simplifies operation**
- **Unique dual row rotor** holds 18 x 1.5/2.0mL and 18 x 0.5mL tubes, eliminating the need for adapters
- **Wide range of rotors for future upgrade**
- Conforms to the latest clinical and safety standards, including **In Vitro Diagnostics (IVD) compliance**
- **Faster processing times** offer unmatched acceleration and deceleration rates
- **Ideal for PCR, mini-preps, spin-columns**



Code	Description	Price ₹
75002410	Heraeus™ Pico™ 17	POR
75002414	Heraeus™ Pico™ 17, 230V Dual Row Rotor	POR
75002430	Legend™ Micro 17 230V 50/60 Hz	POR
75002433	Sorvall™ Legend™ Micro 17, 230V Dual Row Rotor	POR
75002415	Heraeus™ Pico™ 21	POR
75002553	Pico™ 21 with Dual Rotor	POR
75002435	Legend™ Micro 21 230V 50/60 Hz	POR
75002557	Legend™ Micro 21 with Dual Rotor	POR
75002420	Heraeus™ Fresco™ 17	POR
75002423	Heraeus™ Fresco™ 17, 230V Dual Row	POR
75002440	Legend™ Micro 17R 230V 50/60 Hz	POR
75002443	Sorvall™ Legend™ Micro17R, 230V Dual Row	POR
75002425	Heraeus™ Fresco™ 21	POR
75002555	Fresco™ 21 with Dual Row Rotor	POR
75002445	Legend™ Micro 21/R 230V 50/60 Hz	POR
75002544	Legend™ Micro 21R with Dual Rotor	POR
75004061	mySPIN™ 6 Mini Centrifuge	POR
75004081	mySPIN™ 12 Mini Centrifuge	POR
75002450	Thermo Scientific™ MicroCL 17+24x1.5/2ml Rotor+- ClickSeal Lid	POR
75002455	Thermo Scientific™ MicroCL 17R, +24x1.5/2ml Rotor+- ClickSeal Lid	POR

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SCIENTIFIC

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