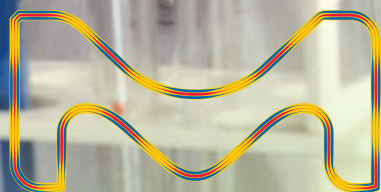


MERCK



Life Science 2016 -17

Taking
science further



THE INTERNATIONAL CERTIFICATION NETWORK

CERTIFICATE

IQNet and
DQS GmbH Deutsche Gesellschaft zur Zertifizierung von Managementsystemen
hereby certify that the company

Merck KGaA

Frankfurter Straße 250
64293 Darmstadt
Germany

with the organizational units/sites as listed in the annex

has implemented and maintains a **Quality Management System**.

Scope:

Development, manufacture and distribution of basic chemicals, special chemical products and analyzer systems

Through an audit, documented in a report, it was verified that the management system
fulfills the requirements of the following standard:

ISO 9001 : 2008

Valid from	2014-11-24
Valid until	2017-11-23
Date of certification	2014-11-24

Registration number: DE-005356 QM08



Michael Drechsel
President of IQNet

Götz Blechschmidt
Managing Director of DQS GmbH



IQNet Partners*:

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* The list of IQNet partners is valid at the time of issue of this certificate. Updated information is available under www.iqnet-certification.com

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FOREWORD

Dear Customer,

It is with great pleasure we bring to you the Merck Life Science Price List 2016-2017.

As we have communicated earlier, Merck Millipore and Sigma-Aldrich are now one organization. This combination is built on complementary strengths which will enable us to serve you even better as one organization. This means providing a broader portfolio of more than 300,000 products, including many of the most respected brands in the industry, greater geographic reach and an unmatched combination of industry-leading capabilities. We have designed our organization to deliver even sharper customer focus and to further elevate and accelerate innovation. We are currently working and moving ahead to bring these benefits to life. We have a disciplined integration plan that has been carefully designed to ensure a seamless transition for our customers.

There will be no immediate changes to ordering channels, invoicing or customer service. During this transition, we will ensure clear communication of this changes. We assure that you will continue to have access to the same high-quality products and services as you did in 2015-16.

With our unique combination of highly specialized biopharmaceutical, life science and materials businesses, we are in a position today to offer solutions to support global megatrends such as health and digitization. This philosophy is embodied in our new brand and new bold and vibrant identity which is inspired by the colourful and multifaceted shapes seen under a microscope. The new brand reflects our transition to a vibrant science and technology company specializing in life science, healthcare and performance materials.

Our engagement initiatives paved way for significant interaction with our customers:

- EVOLVE (Technical Presentations on Innovative products & applications)
- EXPLORE (Merck Capability product-demo kiosks)
- ENGAGE (Seminars on Safety & Regulatory Trends)
- EDGE (Training School for young scientists)

In 2016 and beyond we intend to further enhance our collaboration to help solve the toughest problems in life science.

We are grateful for your sustained patronage and reiterate our commitment to continue building your trust and confidence in us. On behalf of all my colleagues in India, I extend my best wishes to you and look forward to working with you for a successful & prosperous 2016.

Thank you.

Best regards,

Sunil Punjabi

Head – Research & Applied Solutions
Merck Life Science, India

TERMS & conditions

(1) Prices & Specifications - While the prices and specifications of products indicated in the pricelist are the maximum chargeable effective from 1st May 2016, Merck reserves the right to revise the prices and specifications of the products any time without notice. In such an event, Merck reserves the right to invoice goods at the price, determined on the date of despatch. The prices mentioned in the pricelist are the maximum and it is open to the dealers and others to sell products at prices lower than the ones indicated in the pricelist.

(2) Warranty – Merck warrants that its products will meet their applicable published specifications when used in accordance with their applicable instructions or in the case of research products, will conform to the product description that accompanies each product for specified period. Merck will provide limited warranty for the products as described in its documents with invoice. Merck makes no other warranty except the ones stated in documents provided with the invoice, all other warranties expressed or implied are excluded.

(3) Authorised Use – Products will be supplied against written purchase order only for the purposes mentioned in the said purchase order or for the standard purposes for which the product is meant to be used. Buyer is advised to use the product only for such purpose. Merck accepts no responsibility for any unauthorized use of the products.

(4) Detailed Terms and Conditions – Detailed terms and conditions of our sales including applicable taxes & duties, payment terms, bank details, acceptance criteria, delivery and shipment, return of goods, etc. will be provided in the documents provided with invoice or otherwise.

For further information you may contact:

Merck Life Science Private Limited

8th Floor, Godrej One | Pirojshanagar,

Eastern Express Highway | Vikhroli (E) | Mumbai – 400079 | India

Phone : +91 22 6210 9800

Fax : +91 22 6210 9999

Website : MERCKgroup.com

welcome to the new MERCK

We have made it different

The new Merck brand embodies our vibrant global business that makes a meaningful difference in the world. It reflects how we have transformed over the last decade into a global science and technology company that makes a meaningful difference.

Our new look and feel is inspired by the forms and colours seen under the microscope. It captures the essence of our work: making people's lives richer through detail and discovery.

Our appearance is a bright step into the future for our business, but our focus on product quality and customer care is unchanged. We will continue to deliver the very best for our customers and partners around the world.



The name's MERCK...

We are now simply Merck across all businesses. Merck Serono and Merck Millipore will appear as Merck in the future.

The only exceptions are in the USA and Canada. Here EMD Serono and EMD Performance Materials will retain their current names. Our life science business EMD Millipore will be renamed as Millipore Sigma

Although we operate under different business names, all our businesses are united by a common purpose: to advance technologies for life. We aim to co-create a better world with our customers, patients and partners.



We are MERCK

We live in a world of possibility

A world where exploration and discovery are celebrated. Our meticulous and research-driven businesses deliver diverse, high quality products that enrich lives and enable us to share business success with our customers.

Set up in Darmstadt, Germany, in 1668 by Friedrich Jacob Merck, we are the world's oldest pharmaceutical and chemical company. Over the course of 350 years we have become a truly global company. Our 40,000 people span 66 countries and are united by their passion for new ideas, the possibilities of technology, and the potential to make a difference in the world.





a pioneering company that advances technologies for life

Across healthcare, life science and performance materials, we bring specialist and high quality products to the world.

Healthcare

From groundbreaking prescription medicines that treat conditions such as cancer and infertility to over-the-counter products for colds and pain, our work makes a difference to millions of lives around the world.

Life Science

Providing scientists and engineers with best-in-class technologies, lab materials and services we are dedicated to making research and biotech production simpler, faster and more successful.

Performance Materials

Developing specialty chemicals for particularly demanding applications, we provide groundbreaking liquid crystals for displays, effect pigments for coatings and color cosmetics, as well as high-tech materials for the electronics industry.

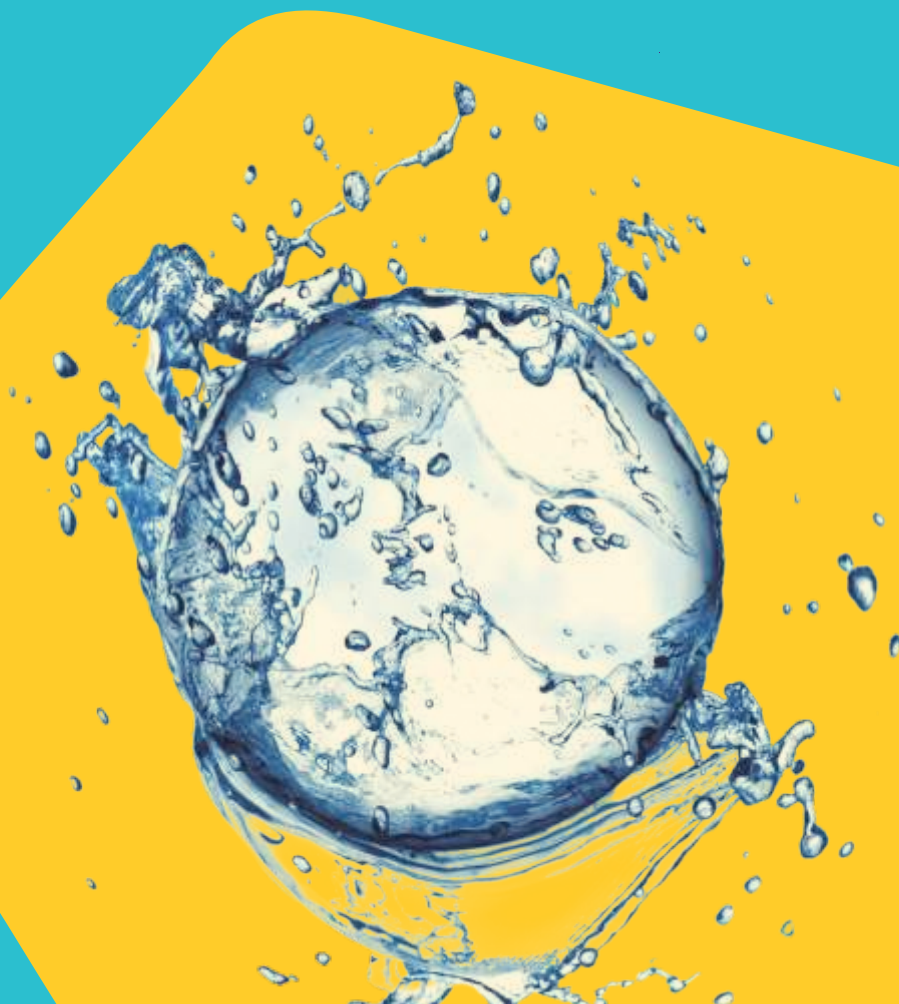
Taking science further

Our solutions enable scientists to spend more time advancing the promise of science; our technologies detect the previously undetectable; and our products make it possible to monitor live cells in intricate detail. In effect, we empower science.

Our products make cutting-edge research possible. We develop solutions that make lab work quicker, easier and cost-effective.

Our customers expect our products to set the benchmark in quality and efficiency. Merck is synonymous with precision and purity and our Milli-Q® water purification systems reflect this, providing exceptional filtration technology for the lab.

Similarly, our Chromolith® columns for high performance liquid chromatography support a more efficient process by simplifying and speeding up the analysis of complex samples. The use of a high-purity silica gel saves time by cutting out the need for sample preparation enabling researchers to generate results typically four times faster than with standard particle columns.



Reaching new Heights

Our customers can rely on us to help them to meet the highest quality standards. Our products help pharmaceutical and biotech companies to develop and manufacture drugs safely, effectively and cost efficiently.



MERCK & SIGMA-ALDRICH

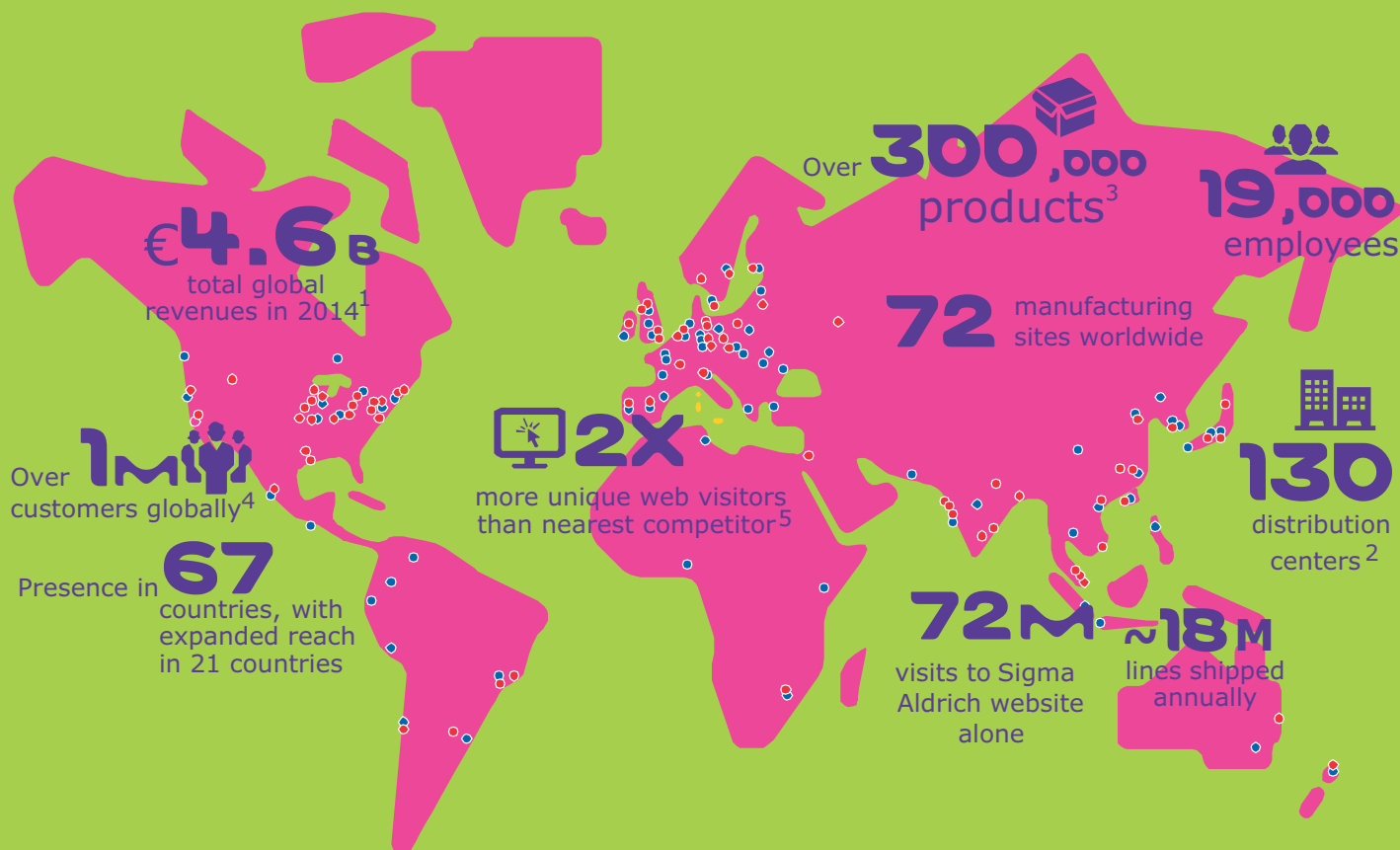
We are now one

"solving the toughest
problems in life science
by collaborating with the
global scientific community"

The life science business of Merck brings together the world-class products and services, innovative capabilities and exceptional talent of Merck Millipore and Sigma-Aldrich to create a global leader in the life science industry.

Everything we do starts with our shared purpose – solve the toughest problems in life science by collaborating with the global scientific community. This combination is built on complementary strengths, which will enable us to serve you even better as one organization than either company could alone. This means providing a broader portfolio with a catalog of more than 300,000 products, including many of the most respected brands in the industry, greater geographic reach, and an unmatched combination of industry-leading capabilities.

creating More value for you



1 Net of divestiture and Hitech business

2 Includes Hitech sites, excludes planned divested site

3 Combined portfolio, excludes impact from divestiture and Hitech products

4 Defined as end customer touch points

5 SIAL analysis, Alexa

Life science

Designed to enable
your science

We have designed our organization to deliver even sharper customer focus and to further elevate and accelerate innovation.

As one organization, we look forward to partnering with you to help solve your toughest life science problems.



**Research
Solutions**

Tools & services to make pharmaceutical and biotechnological research faster, easier and more productive

- Life science reagents and kits
- Lab & specialty chemicals
- Lab separation & workflow tools



**Applied
Solutions**

Products and workflow solutions that streamline processes, reduce costs, and deliver consistent, reliable results

- Lab water instruments, consumables and services
- Microbiology and biomonitoring
- Diagnostic kit components and assays
- Analytical reagents and standards
- Sample preparation and chromatography
- Flow cytometry kits and instruments



**Process
Solutions**

Products that help pharmaceutical and biotechnological companies to develop drugs safely, effectively and cost-efficiently

- Multi-use and single-use manufacturing
- Filtration, chromatography, purification
- Virus safety
- Pharma & bio-pharma raw materials
- Engineering and validation services

our **Engagement** initiatives -

To **solve** your
toughest problems

EDGE

Giving You the Edge

- Customized Certificate Course
- Hands-on / Lab Work
- Analytical Chemistry / Water Quality / Chromatography

ENGAGE

Building Relationships

- Interactive Platform
- Latest Updates
- Sharing Best Practices

EXPLORE

Unlimited Possibilities

- Workflow - Based Solutions
- Complete Solutions from Merck
- Product Demos

EVOLVE

More know-how
More Solutions

- Technical Presentations
- Application Updates
- Lab Talks

Please get in touch with your local sales representative
for organizing an Evolve / Explore at your facility

To know more about our Edge School, write to winningedge@merckgroup.com

Global Application centre (GAC – India)

Merck's Global Application Centre (GAC-India) is one of the facility recognised as a part of the Global Application Network by Merck KGaA, Darmstadt. The centre supports the global team with method development updates, application development for critical molecules as per the pharmacopeia requirements through its team of certified professionals.

This unique facility helps in providing quality solutions for analytical challenges faced within the food & beverage, pharmaceutical & biotech industry.

GAC – India supports:

- Method Development in Analytical Chromatography
- Trouble shooting & Regulatory support within Water Quality Monitoring
- Education & Training



Separations



**Water & Food
Analytics**

**To know more about our
Global Application Centre
write to gacindia@merckgroup.com**

Global certification

MERCK

certificate

This is to certify that the Global Application Centre (GAC)
Merck Life Science Private Limited
D-176, TTC Industrial Area, MIDC-Nerul-Navi Mumbai-4007006
is a part of the Global Application Network.

The facility is responsible to support chromatography studies,
assist in developing applications and fully validated methods
following international pharmacopeia requirements.
It supports the Local and Global business requirements, strictly
following the Merck guidelines of quality output.

Dr Patrik Appelblad
Application Team Manager - Advanced Analytics
Merck KGaA, Frankfurter Str. 250
64293 Darmstadt | Germany



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Cell : +91 7405088999

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Bangalore - 560 039

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customer centric

Customer Service Desk

Merck customer service representatives are glad to help with any questions you may have regarding our products. For all your queries, contact us on email or phone.

West

(Maharashtra + Goa)

Phone: 91-22 6210 9749

westcustomer.services@merckgroup.com

West 1

(Gujarat + Madhya Pradesh)

Phone: 91-22 6210 9637

west1customer.services@merckgroup.com

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(Andhra Pradesh + Telangana + Chattisgarh)

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centralcustomer.services@merckgroup.com

East

Phone: 91-22 6210 9637

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North

Phone: 91-22 6210 9636

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For all escalations and further assistance you may contact:

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Email : service.support@merckgroup.com

Repair Depot

Merck Life Science Private Limited
D-176, TTC Industrial Area, MIDC,
Thane Belapur Road
Nerul, Navi Mumbai - 400 706
Phone : +91 22 6786 3167 / 68
Fax : +91 22 2761 3169



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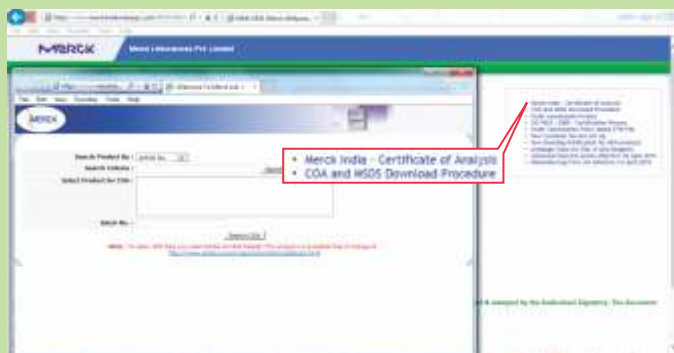
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COA are available on Product Detail pages. Alternatively, search by SKU and Lot Number.

How to download Merck COA



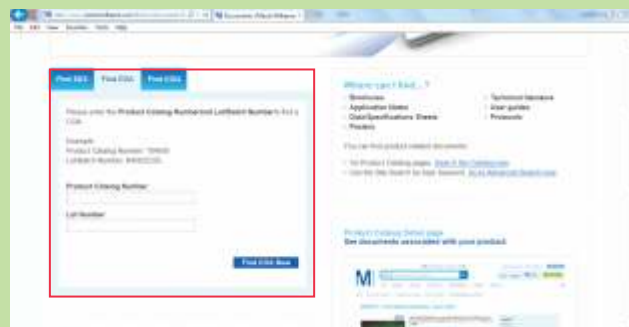
1. Products manufactured in India

Visit webpage :

<https://www.merckindiawebapps.com/MMIOMS>

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- Easy to use - from sample prep to results
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Extract of specification

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- Every residual solvent of class 2 acc. ICH ≤ 10 $\mu\text{g/g}$
- Every residual solvent of class 3 acc. ICH ≤ 50 $\mu\text{g/g}$

Your benefits

- High application reliability
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- Application-oriented quality
-Due to specified concentrations of residual solvents as defined by the ICH



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- Reflectometry
- Photometry
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inorganic Reagents

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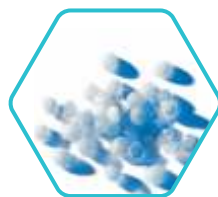
• Classical Inorganic analysis



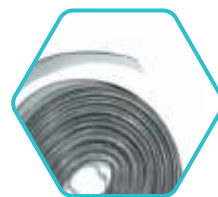
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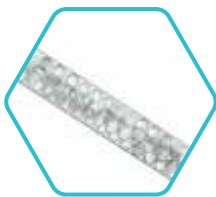
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purification
and sample
preparation



Indicators



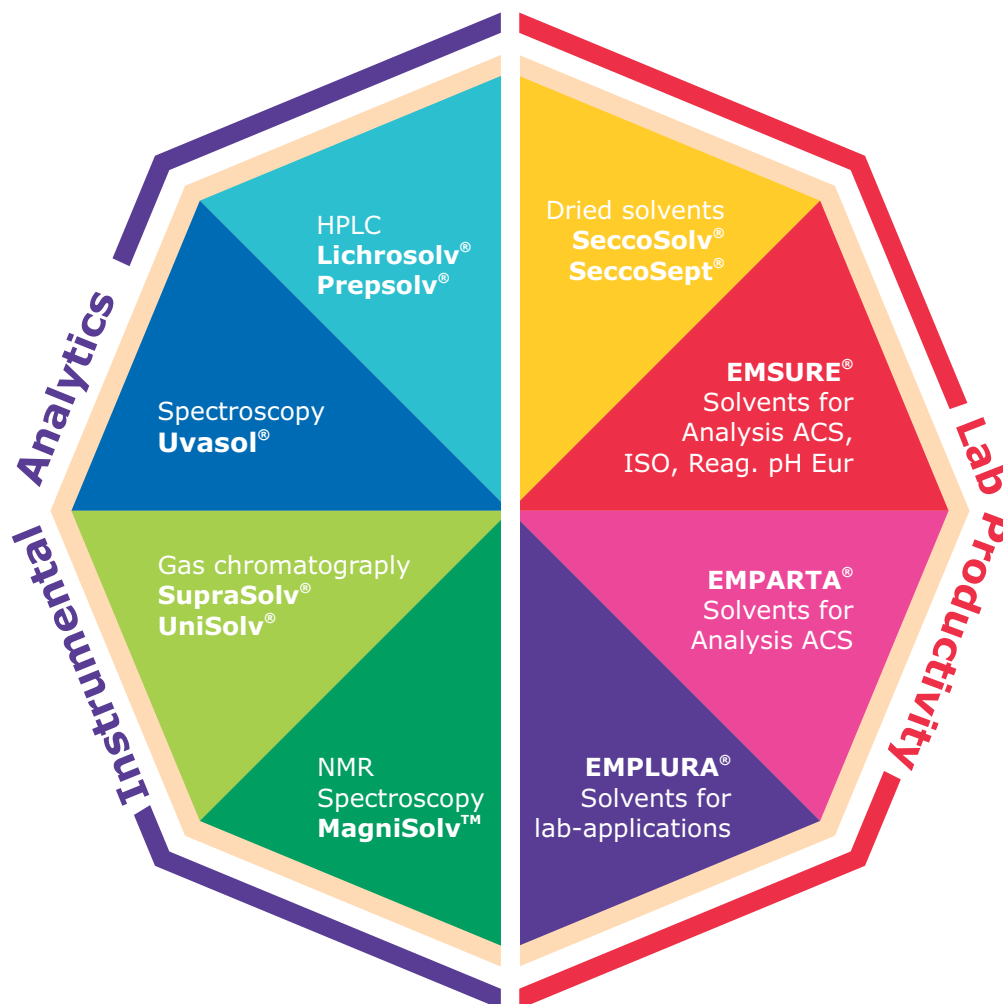
Cleaning
application
Extran®

solvents

Accuracy you can count on

Around the world, solvents from Merck are synonymous with reliability, quality and safety. With solvents, containers, withdrawal systems and a multitude of accessories, we deliver total solutions. Our broad spectrum of product specifications opens the doors of numerous complex applications.

Tailor made solvents in tailor made packaging

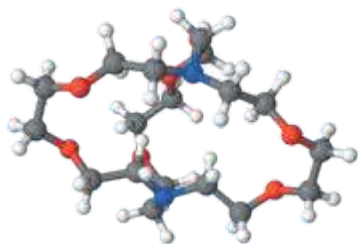


organic synthesis

Customized organo-chemical compounds

A complete range of basic Organo-chemical compounds including acids, bases, oxidising and reducing agents as well as synthetic building blocks perfectly suited for use in the pharmaceutical industry. Our first-class support in regulatory affairs as well as detailed documentations ensures the transparency needed for more safety in your processes and pharmaceuticals.

We also offer comprehensive documentation for Intermediate and API.



We offer our customized services for the following brands. **Novabiochem®**

Msynth®plus

and also for the product line **"for synthesis"**



1

Packaging

2

Customized
Specifications

3

Customized
Solutions & Mixtures

peptides

Create peptides without restraint

For nearly 30 years, Novabiochem® has offered innovative reagents of unparalleled quality for peptide synthesis and high-throughput organic chemistry.

Our extensive range includes more than 1000 products such as Boc and Fmoc amino acids, pseudoproline and Dmb-dipeptides, Wang and Rink resins as well as COMU, HATU, HBTU, PyBOP and PyOxim coupling reagents.



Microscopy

Products for diagnosis by microscopy

Microscopy products which are used for diagnostic work with human tissue specimen belong to the group of In Vitro Diagnostic Medical Devices (IVD) and fully comply with the EU IVD Directive and bear the CE logo on the label.

- Universal Reagents for Microscopy
- Dyes & Stains for Microscopy
- Bacteriology
- Hematology
- Histology



safety information

Dedicated to meeting your safety needs



Dedicated to keep you, your lab and the environment safe, we provide the information you need to be sure that you store, transport, handle and dispose substances safely. Safe packaging is also essential and we provide the right substance in the right packaging.

- **Safety data sheets in over 30 languages**
- **Product safety summaries**
- **Storage guidelines**
- **Disposable guideline**

• Safety Products from Merck

Safe break bottle



SeccoSept®



HDPE bottle



Orange Silica



Adapter



Chemizorb®



HPLC Adapter



Grades of purity

Reagents and chemicals from Merck have been the hallmark of quality for several years. State-of-the-art analytical laboratories exercise stringent control over the maintenance of guarantees and specifications according to international standards within the scope of relevant legal requirements and our own test procedures. Sophisticated instrumental and wet-chemical procedures are constantly adapted to technical and method developments. Reagents and chemicals tested in this way are available in various grades for use in research and industry.

EMSURE® for analysis ACS, ISO, Reag. Ph Eur
Premium grade for all regulated and highly demanding lab applications. Best and most extensive product specifications.

EMPARTA® for analysis ACS
The right grade for your analytical lab applications. Specifications according to the ACS.

EMPLURA®
Suitable for preparative lab applications and cleaning purposes. Specifications with the most important parameters. Also available in bulk packs.

LiChrosolv®
HPLC solvents with guaranteed UV-transmittance and high purity, filtered through 0.2 micron filter.

Uvasol®
Solvents of high optical purity for ultraviolet, infrared spectroscopy. The certificate of guarantee includes minimum transmittance at certain defined wavelengths in UV range and/or for suitability testing.

Suprapur®
Suprapur® reagents, primarily acids, bases and salts are products of higher purity designed for trace analysis. The values given on the comprehensive specification are in ppb concentrations and are frequently limited by the detection levels used routinely in analytical procedures.

For synthesis
These are used in all areas of preparative organic chemistry. Their purity is stated in the form of products specifications - a general indication of their standardized quality.

Pure/Purified/Extra Pure
Ideally suited for analytical chemistry and also suitable for technical production applications.

GR (Guaranteed Reagents)
Guaranteed reagents are used in the common analytical applications. Certificate of Guarantee gives the minimum assay and the maximum limit of trace impurities.



Product Order No.	Pack	Unit Price ₹
Acetamide for synthesis 82234305001730	pb 500 g	850
Acetanilide for synthesis 8.22344.0521	pb 500 g	990
Acetic acid glacial 100% (aldehyde free) GR 61784305001730	gb 500 ml	420
61784325001730	gb 2.5 lit	1500
Acetic acid glacial 99 - 100% EMPLURA ® 1.93402.0521	gb 500 ml	310
1.93402.2521	gb 2.5 lit	1090
1.93402.9026	pjc 25 lit On Application	
1.93402.9121	pd 100 lit On Application	
Acetic acid glacial 100% for analysis EMPARTA ® 1.93002.0521	gb 500 ml	380
1.93002.2521	gb 2.5 lit	1420
1.93002.9026	pjc 25 lit On Application	
Acetic acid (glacial) 100% anhydrous for analysis EMSURE ® ACS, ISO, Reag. Ph Eur 1.00063.1000	gb 1 lit	5570
1.00063.1011	pb 1 lit	5120
1.00063.2500	gb 2.5 lit	10910
1.00063.2510 safe break	2.5 lit	11350
1.00063.2511	pb 2.5 lit	10030
Acetic Acid for chromatography 61866510001730	gb 1 lit	900
Aceto Carmine for Microscopy 100 ML 61863101001730	pb 100 ml	1060
Acetone EMPLURA ® 1.94500.0521	gb 500 ml	380
1.94500.2521	gb 2.5 lit	1260
1.94500.9027	md 25 lit On Application	
1.94500.9221	md 200 lit On Application	
Acetone for analysis EMPARTA ® ACS 1.07021.0521	gb 500 ml	440
1.07021.2521	gb 2.5 lit	1470
1.07021.9027	pd 25 lit On Application	
1.07021.9221	md 200 lit On Application	
Acetone for analysis EMSURE ® ACS, ISO, Reag. Ph Eur 1.00014.1000	gb 1 lit	4930
1.00014.1011	PE 1 lit	4500
1.00014.2500	gb 2.5 lit	10290
1.00014.2511	PE 2.5 lit	9360
Acetone for chromatography 60002010001730	gb 1 lit	940
60002025001730	gb 2.5 lit	1960
Acetonitrile EMPLURA ® 1.15500.0521	gb 500 ml	580
1.15500.2521	gb 2.5 lit	2080
Acetonitrile for analysis EMPARTA ® ACS 1.07031.0521	gb 500 ml	620
1.07031.2521	gb 2.5 lit	3290
1.07031.9027	md 25 lit On Application	
1.07031.9221	md 200 lit On Application	

Product Order No.	Pack	Unit Price ₹
Acetonitrile for analysis EMSURE ® ACS, Reag. Ph Eur 1.00003.1000	gb 1 lit	5080
1.00003.2500	gb 2.5 lit	10600
Acetonitrile for chromatography 60003025001730	gb 2.5 lit	1300
Acetonitrile Gradient grade for chromatography 61830010001730	gb 1 lit	700
61830025001730	gb 2.5 lit	1450
Acetophenone for synthesis 8.00028.0521	gb 500 ml	760
8.00028.2521	gb 2.5 lit	3040
Acetyl chloride for analysis EMPARTA ® 1.94974.0521	gb 500 ml	670
1.94974.2521	gb 2.5 lit	2980
Acetylacetone EMPLURA ® 1.94515.0521	gb 500 ml	2140
1.94515.2521	gb 2.5 lit	8650
Acrylic acid for synthesis 61771905001730	gb 500 ml	800
61771925001730	gb 2.5 lit	3500
61771990251730	pjc 25 lit On Application	
Adipic acid EMPLURA ® 1.94982.0521	pb 500 g	700
1.94982.9051	fd 50 kg On Application	
Allyl alcohol (2-propene-1-ol) 25 L 61772290251730	pjc 25 lit On Application	
Aluminium ammonium sulfate dodecahydrate for analysis EMPARTA ® ACS 1.93282.0521	pb 500 g	440
1.93282.5021	pb 5 kg	1880
Aluminium ammonium sulfate dodecahydrate for analysis EMSURE ® ACS 1.01031.0500	pb 500 g	6890
Aluminium chloride anhydrous powder sublimed for synthesis 8.01081.0251	gb 250 g	330
Aluminium nitrate nonahydrate EMPLURA ® 1.93705.0521	pb 500 g	290
Aluminium nitrate nonahydrate for analysis EMSURE ® 1.01063.0500	pb 500 g	7230
Aluminium nitrate nonahydrate GR 10106305001730	pb 500 g	3780
Aluminium oxide active neutral activity I-II acc. to Brokemann 61768405001730	pb 500 g	480
61768490261730	fd 25 kg On Application	
Aluminium sulfate 16-hydrate Purified 61757205001730	pb 500 g	250
61757290511730	fd 50 kg On Application	

Product Order No.	Pack	Unit Price ₹
Aluminium sulfate 16-hydrate for analysis EMPARTA ® ACS 1.93275.0521	pb 500 g	310
1.93275.5021	pb 5 kg	2340
1-Amino-2-hydroxy-4-naphthalenesulfonic acid for analysis EMPARTA ® ACS 1.94931.0121	pb 100 g	1520
1-Amino-2-naphthol-4-sulfonic acid Extra Pure 61808200251730	gb 25 g	370
61808201001730	pb 100 g	1100
4-Aminoantipyrine Pure 61782900251730	gb 25 g	870
61782901001730	gb 100 g	3480
n-Amyl Alcohol for synthesis 80750005001730	gb 500 ml	1980
n-Amyl alcohol (pentan-1-ol) for analysis EMSURE ® 1.00975.1000	gb 1 lit	6110
1.00975.2500	gb 2.5 lit	12710
Ammonia buffer solution 61759205001730	pb 500 ml	210
Ammonia solution about 25% EMPLURA ® 1.93500.0521	gb 500 ml	210
1.93500.2521	gb 2.5 lit	600
1.93500.5021	pjc 5 lit	870
1.93500.9026	pjc 25 lit On Application	
1.93500.9121	pd 100 lit On Application	
Ammonia solution 25% for analysis EMPARTA ® 1.93100.0521	gb 500 ml	230
1.93100.2521	gb 2.5 lit	650
1.93100.5021	pjc 5 lit	980
1.93100.9026	pjc 25 lit On Application	
1.93100.9121	pd 100 lit On Application	
Ammonia solution 25% for analysis EMSURE ® 1.05432.1000	gb 1 lit	2210
1.05432.1011	pb 1 lit	1850
1.05432.2500	gb 2.5 lit	4210
1.05432.5000	pb 5 lit	6710
Ammonia solution 28-30% for analysis EMPARTA ® 1.93101.0521	gb 500 ml	270
1.93101.2521	gb 2.5 lit	760
Ammonia solution 28-30% for analysis EMSURE ® ACS, Reag. Ph Eur 1.05423.1000	pb 1 lit	2440
1.05423.2500	pb 2.5 lit	4640
Ammonium acetate EMPLURA ® 1.93617.0521	pb 500 g	370
1.93617.9051	fd 50 kg On Application	
Ammonium acetate for analysis EMPARTA ® ACS 1.93217.0521	pb 500 g	460
1.93217.5021	pb 5 kg	3250
1.93217.9051	fd 50 kg On Application	

Product Order No.	Pack	Unit Price ₹
Ammonium acetate for analysis EMSURE® ACS, Reag. Ph Eur		
1.01116.0500	pb 500 g	5670
1.01116.1000	pb 1 kg	7270
1.01116.5000	pb 5 kg	25460
Ammonium acetate for Chromatography LiChropur®		
61855405001730	pb 500 g	920
Ammonium bifluoride — see Ammonium hydrogen difluoride		
Ammonium carbonate EMPLURA®		
1.93673.0521	pb 500 g	360
1.93673.5021	pb 5 kg	2840
1.93673.9026	pd 25 kg	On Application
Ammonium carbonate for analysis EMSURE® ACS, Reag. Ph Eur		
1.59504.0250	pb 250 g	2800
1.59504.1000	pb 1 kg	7020
Ammonium carbonate GR		
61873602501730	pb 250 g	510
Ammonium cerium (IV) nitrate for analysis EMPARTA® ACS		
1.93310.0121	gb 100 g	1640
Ammonium cerium (IV) nitrate for analysis EMSURE® ACS, Reag. Ph Eur		
1.02276.0100	pb 100 g	15270
1.02276.1000	pb 1 kg	84830
Ammonium cerium (IV) sulfate dihydrate for analysis EMPARTA® ACS		
1.93296.0121	gb 100 g	2550
1.93296.0521	pb 500 g	9660
Ammonium cerium (IV) sulfate dihydrate for analysis EMSURE® ACS		
1.02273.0100	pb 100 g	14570
Ammonium chloride EMPLURA®		
1.93621.0521	pb 500 g	340
1.93621.9051	fd 50 kg	On Application
Ammonium chloride for analysis EMPARTA® ACS		
1.93221.0521	pb 500 g	450
1.93221.5021	pb 5 kg	3370
1.93221.9051	pd 50 kg	On Application
Ammonium chloride for analysis EMSURE® ACS, ISO, Reag. Ph Eur		
1.01145.0500	pb 500 g	4500
1.01145.1000	pb 1 kg	6920
1.01145.5000	pjc 5 kg	24220
Ammonium dichromate EMPLURA®		
1.94959.0521	pb 500 g	950
1.94959.5021	pb 5 kg	7870
Ammonium phosphate monobasic — see Ammonium dihydrogen phosphate		
Ammonium phosphate dibasic — see di-Ammonium hydrogen phosphate		

Product Order No.	Pack	Unit Price ₹
Ammonium dihydrogen phosphate EMPLURA®		
1.93613.0521	pb 500 g	540
1.93613.9051	fd 50 kg	On Application
Ammonium dihydrogen phosphate for analysis EMPARTA® ACS		
1.93213.0521	pb 500 g	580
1.93213.5021	pb 5 kg	4880
Ammonium dihydrogen phosphate for analysis EMSURE® ACS, Reag. Ph Eur		
1.01126.0500	pb 500 g	3020
Ammonium ferric sulfate — see Ammonium iron(III) sulfate		
Ammonium ferrous sulfate — see Ammonium iron(II) sulfate		
di-Ammonium hydrogen phosphate for analysis EMPARTA® ACS		
1.93284.0521	pb 500 g	600
di-Ammonium hydrogen phosphate for analysis EMSURE® ACS, Reag. Ph Eur		
1.01207.0500	pb 500 g	3940
di-Ammonium hydrogen phosphate Purified		
61757805001730	pb 500 g	550
di-Ammonium oxalate monohydrate for analysis EMPARTA® ACS		
1.93281.0521	pb 500 g	500
1.93281.5021	pb 5 kg	4310
di-Ammonium oxalate monohydrate for analysis EMSURE® ACS, ISO, Reag. Ph Eur		
1.01192.0250	pb 250 g	3750
1.01192.1000	pb 1 kg	9380
di-Ammonium oxalate monohydrate Purified		
61756905001730	pb 500 g	460
Ammonium fluoride Purified		
61774005001730	pb 500 g	840
Ammonium fluoride for analysis EMSURE® ACS		
1.01164.0250	pb 250 g	8780
1.01164.1000	pb 1 kg	21950
Ammonium molybdate — see Ammonium heptamolybdate		
Ammonium heptamolybdate tetrahydrate EMPLURA®		
1.93602.0121	pb 100 g	1580
1.93602.0251	pb 250 g	3910
1.93602.1021	pb 1 kg	12670
Ammonium heptamolybdate tetrahydrate for analysis EMPARTA® ACS		
1.93202.0121	pb 100 g	1940
1.93202.1021	pb 1 kg	13840

Product Order No.	Pack	Unit Price ₹
Ammonium hydrogen difluoride for analysis EMPARTA®		
1.93229.0521	pb 500 g	650
1.93229.9051	fd 50 kg	On Application
Ammonium iron(II) sulfate hexahydrate EMPLURA®		
1.93641.0521	pb 500 g	250
Ammonium iron(II) sulfate hexahydrate for analysis EMPARTA® ACS		
1.93241.0521	pb 500 g	430
Ammonium iron(II) sulfate hexahydrate for analysis EMSURE® ISO		
1.03792.0500	pb 500 g	6450
1.03792.1000	pb 1 kg	9930
1.03792.5000	pb 5 kg	27800
Ammonium iron(III) sulfate dodecahydrate EMPLURA®		
1.93690.0521	gb 500 g	350
Ammonium iron (III) sulfate dodecahydrate for analysis EMSURE® ACS, ISO, Reag. Ph Eur		
1.03776.0500	pb 500 g	4250
1.03776.1000	pb 1 kg	6540
1.03776.5000	pb 5 kg	22870
Ammonium oxalate — see di-Ammonium oxalate		
Ammonium persulfate — see Ammonium peroxodisulfate		
Ammonium peroxodisulfate EMPLURA®		
1.93628.0521	pb 500 g	480
Ammonium peroxodisulfate for analysis EMPARTA® ACS		
1.93228.0521	pb 500 g	500
1.93228.5021	pb 5 kg	3900
Ammonium peroxodisulfate for analysis EMSURE® ACS, Reag. Ph Eur		
1.01201.0500	pb 500 g	3330
1.01201.1000	pb 1 kg	5130
1.01201.5000	pb 5 kg	17970
Ammonium sulfate EMPLURA®		
1.93646.0521	pb 500 g	210
1.93646.5021	pb 5 kg	1250
1.93646.9051	fd 50 kg	On Application
Ammonium sulfate for analysis EMPARTA® ACS		
1.93246.0521	pb 500 g	280
1.93246.5021	pb 5 kg	1860
1.93246.9051	fd 50 kg	On Application
Ammonium sulfate for analysis EMSURE® ACS, ISO, Reag. Ph Eur		
1.01217.0100	pb 100 g	2840
1.01217.1000	pb 1 kg	4730
1.01217.5000	pb 5 kg	16550
Ammonium sulfocyanide — see Ammonium thiocyanate		

gb - glass bottles; md - metal drum; PE - polyethylene; pjc - plastic can; Al - aluminium; ** P.O. & EUD needed



Product Order No.	Pack	Unit Price ₹
Ammonium thiocyanate EMPLURA®		
1.93659.0521 pb 500 g		610
Ammonium thiocyanate for analysis EMPARTA® ACS		
1.93259.0521 pb 500 g		850
Ammonium thiocyanate for analysis EMSURE® ACS , ISO, Reag. Ph Eur		
1.01213.0500 pb 500 g		7570
Aniline for synthesis		
8.22256.0521 gb 500 ml		650
8.22256.2521 gb 2.5 lit		2850
Aniline for analysis EMPARTA® ACS		
1.94610.0521 gb 500 ml		700
1.94610.2521 gb 2.5 lit		2810
Aniline for analysis EMSURE®		
1.01261.1000 gb 1 lit		8700
Antimony trichloride — see Antimony (III) chloride		
Antimony trioxide — see Antimony(III) oxide		
Anthrone for synthesis		
80146100251730 gb 25 g		880
Anthrone GR		
10146800101730 gb 10 g		500
Antimony (III) chloride EMPLURA®		
1.94951.0251 pb 250 g		1490
1.94951.5021 pb 5 kg		23790
Antimony(III) chloride for analysis EMSURE® ACS		
1.07838.0250 gb 250 g		15580
1.07838.1000 gb 1 kg		38930
Antimony(III) oxide for analysis EMPARTA®		
1.93911.0521 pb 500 g		1910
1.93911.5021 pb 5 kg		17810
Antimony (III) oxide for analysis EMSURE®		
1.07836.0100 pb 100 g		4570
1.07836.1000 pb 1 kg		30500
Ascorbic acid EMPLURA®		
1.93410.0521 pb 500 g		4530
1.93410.5021 pb 5 kg		23140
1.93410.9026 fd 25 kg	On Application	
Ascorbic acid for analysis EMPARTA® ACS		
1.93010.0121 gb 100 g		1320
1.93010.0521 pb 500 g		4970
1.93010.5021 pb 5 kg		40450
1.93010.9026 fd 25 kg	On Application	
L(+)-ascorbic acid for analysis EMSURE® ACS , ISO, Reag. Ph Eur		
1.00468.0100 pb 100 g		4970
1.00468.0500 pb 500 g		16750
1.00468.1000 pb 1 kg		28390
Barium bromide Pure		
61810805001730 pb 500 g		1230

Product Order No.	Pack	Unit Price ₹
Barium carbonate EMPLURA®		
1.93677.0521 pb 500 g		570
1.93677.5021 pb 5 kg		5060
Barium carbonate for analysis EMSURE® ACS , Reag. Ph Eur		
1.01714.0250 pb 250 g		8630
1.01714.1000 pb 1 kg		21580
Barium chloride dihydrate EMPLURA®		
1.93658.0521 pb 500 g		330
1.93658.5021 pb 5 kg		2700
Barium chloride dihydrate for analysis EMPARTA® ACS		
1.93258.0521 pb 500 g		380
Barium chloride dihydrate for analysis EMSURE® ACS , ISO, Reag. Ph Eur		
1.01719.0500 pb 500 g		4130
1.01719.1000 pb 1 kg		6350
1.01719.5000 pb 5 kg		22230
Barium hydroxide octahydrate EMPLURA®		
1.93656.0521 pb 500 g		280
1.93656.5021 pb 5 kg		2180
Barium hydroxide octahydrate GR		
10173705001730 pb 500 g		2880
Barium nitrate Purified		
61759405001730 pb 500 g		360
Barium sulfate Purified		
61792605001730 pb 500 g		300
Barium sulfate for analysis EMPARTA®		
1.93236.0521 pb 500 g		320
1.93236.9026 pd 25 kg	On Application	
Benedict's reagent (qualitative)		
61840005001730 pb 500 ml		220
Benzaldehyde for synthesis		
8.01756.0521 gb 500 ml		630
8.01756.2521 gb 2.5 lit		2390
Benzalkonium chloride (50% aqueous solution) EMPLURA®		
1.94984.1021 pjc 1 lit		850
Benzene EMPLURA®		
1.01782.0521 gb 500 ml		360
1.01782.2521 gb 2.5 lit		1450
1.01782.9027 md 25 lit	On Application	
Benzene for analysis EMPARTA® ACS		
1.07033.0521 gb 500 ml		450
1.07033.2521 gb 2.5 lit		1720
Benzene for analysis EMSURE® ACS , ISO, Reag. Ph Eur		
1.01783.1000 gb 1 lit		10150
1.01783.2500 gb 2.5 lit		21160
Benzene for Chromatography		
61872610001730 gb 1 lit		1040

Product Order No.	Pack	Unit Price ₹
Benzoic acid EMPLURA®		
1.93420.0521 pb 500 g		490
1.93420.5021 pb 5 kg		4610
Benzoic acid for analysis EMPARTA® ACS		
1.93020.0521 pb 500 g		1910
Benzoic acid for analysis EMSURE® Reag. Ph Eur		
1.00136.0100 pb 100 g		3260
1.00136.0250 pb 250 g		3660
1.00136.1000 pb 1 kg		9040
Benzoyl chloride for analysis EMPARTA® ACS		
1.94946.0521 gb 500 ml		870
1.94946.2521 gb 2.5 lit		3570
p-Benzoquinone		
8.02410.0521 pb 500 gm		4480
8.02410.5021 pb 5 kg		34510
Benzyl alcohol EMPLURA®		
1.94503.0521 gb 500 ml		630
1.94503.2521 gb 2.5 lit		2250
Benzyl alcohol for analysis EMPARTA® ACS		
1.94603.0521 gb 500 ml		710
1.94603.2521 gb 2.5 lit		2870
Benzyl alcohol for analysis EMSURE®		
1.09626.1000 gb 1 lit		8250
1.09626.2500 gb 2.5 lit		17190
1-Benzotriazole for analysis EMPARTA®		
1.94915.1021 pb 1 kg		20120
Bismuth (III) nitrate pentahydrate Purified		
61762401001730 gb 100 g		680
Bismuth(III) nitrate pentahydrate for analysis EMPARTA® ACS		
1.93300.0121 gb 100 g		920
Boric acid powder EMPLURA®		
1.93409.0521 pb 500 g		510
1.93409.5021 fd 5 kg		3980
1.93409.9051 fd 50 kg	On Application	
Boric acid for analysis EMPARTA® ACS		
1.93009.0521 pb 500 g		810
Boron trifluoride-diethyl ether complex for synthesis		
8.01647.0521 gb 500 ml		3660
8.01647.2521 gb 2.5 lit		11950
Brij 35		
61799005001730 pb 500 g		1490
Brilliant blue R 250 (C.I.42660) Coomassie® for electrophoresis		
11255300051730 gb 5 g		1520
Brilliant green stain powder		
61801800251730 gb 25 g		250
Bromine for analysis EMPARTA® ACS		
1.93901.0121 amp 100 ml		1320

S : The items can be transported only by Sea Freight

C : The items can be transported by Air Cargo

B : The items can be supplied against end user order copy only

: Available till stocks last

Product Order No.	Pack	Unit Price ₹
Bromocresol green 0.04% indicator solution 61840201251730	pb 125 ml	150
Bromocresol green indicator pH 3.6 - 5.2 61840100051730	gb 5 g	800
Bromoform for analysis EMPARTA ® ACS 1.94906.0251	gb 250 ml	4400
Bromoform for separation of minerals 10194402501730	gb 250 ml	4330
Bromophenol blue 0.04% indicator solution 61840401251730	pb 125 ml	160
Bromophenol blue indicator pH 3.0-4.6 61828700051730	gb 5 g	270
Bromothymol blue 0.04% indicator solution 61840501251730	pb 125 ml	150
Bromothymol blue indicator for analysis EMPARTA ® ACS 1.93321.0026	gb 25 g	1120
Buffer capsules pH 4.00 ± 0.05 61769200011730	pb 10 caps	220
Buffer capsules pH 7.00 ± 0.05 61769300011730	pb 10 caps	220
Buffer capsules pH 9.20 ± 0.05 61769400011730	pb 10 caps	220
Ready to use Buffer Solution		
Buffer solution pH 4.00 61913605001730	pb 500 ml	1010
Buffer solution pH 7.00 61913705001730	pb 500 ml	1010
Buffer solution pH 9.00 61913805001730	pb 500 ml	1010
Buffer solution pH 10.00 61914205001730	pb 500 ml	1010
Buffer- Titrisol ® for 500 ml buffer solution pH 7.0±0.02 (20°C)(phosphate) 60988700011730	pa 3 a	370
1-Butanesulfonic acid sod. salt LiChropur® 11830300251730	gb 25 gm	2230
1-Butanol EMPLURA ® 1.94502.0521	gb 500 ml	400
1.94502.2521	gb 2.5 lit	1520
1.94502.9027	md 25 lit	On Application
1.94502.9221	md 200 lit	On Application
1-Butanol for analysis EMPARTA ® ACS 1.07035.0521	gb 500 ml	480
1.07035.2521	gb 2.5 lit	1720
1-Butanol for analysis EMSURE ® ACS, ISO, Reag. Ph Eur 1.01990.1000	gb 1 lit	5800
1.01990.2500	gb 2.5 lit	12070

Product Order No.	Pack	Unit Price ₹
tert-Butanol EMPLURA ® 8.22264.0521	gb 500 ml	460
8.22264.2521	gb 2.5 lit	1830
tert-butanol for analysis EMSURE ® ACS, Reag. Ph Eur 1.09629.0500	gb 500 ml	4890
1.09629.5000	al 5 lit	28520
2-Butanone — See Ethyl methyl ketone		
n-Butyl acetate EMPLURA ® 1.01974.0521	gb 500 ml	430
1.01974.2521	gb 2.5 lit	1630
1.01974.9027	md 25 lit	On Application
n-butyl acetate for analysis EMSURE ® 1.09652.1000	gb 1 lit	4510
1.09652.2500	gb 2.5 lit	9390
tert-Butyl methyl ether EMPLURA ® 1.01843.0521	gb 500 ml	810
1.01843.2521	gb 2.5 lit	3170
1.01843.9027	md 25 lit	On Application
tert-Butyl methyl ether for analysis EMSURE ® ACS 1.01849.1000	gb 1 lit	6750
1.01849.2500	gb 2.5 lit	13370
tert-Butyl Methyl Ether for Chromatography 61861510001730	gb 1 lit	2630
2-tert-Butyl-4-methoxyphenol for synthesis (BHA) 8.20246.0521	pb 500 g	4370
Cadmium chloride hemipentahydrate for analysis EMPARTA ® ACS 1.93715.0121	gb 100 g	810
Cadmium nitrate tetrahydrate Purified 61759705001730	pb 500 g	1300
Cadmium sulfate hydrate Pure 61812705001730	pb 500 g	1640
Caffeine for analysis EMPARTA ® 1.94944.0121	pb 100 g	610
1.94944.1021	pb 1 kg	4540
Calcium carbonate precipitated EMPLURA ® 1.93666.0521	pb 500 g	260
1.93666.5021	pb 5 kg	1980
1.93666.9026	fd 25 kg	On Application
Calcium carbonate precipitated for analysis EMSURE ® Reag. Ph Eur 1.02066.0250	pb 250 g	4950
1.02066.1000	pb 1 kg	12360
Calcium chloride dihydrate EMPLURA ® 1.93633.0521	pb 500 g	300
1.93633.9026	fd 25 kg	On Application
1.93633.9051	fd 50 kg	On Application
Calcium chloride dihydrate for analysis EMPARTA ® ACS 1.93233.0521	pb 500 g	1270

Product Order No.	Pack	Unit Price ₹
Calcium chloride dihydrate for analysis EMSURE ® ACS, Reag. Ph Eur 1.02382.0250	pb 250 g	3860
1.02382.0500	pb 500 g	5230
1.02382.1000	pb 1 kg	8040
1.02382.5000	pb 5 kg	28150
Calcium chloride fused EMPLURA ® 1.93634.0521	pb 500 g	260
1.93634.5021	pb 5 kg	2100
1.93634.9026	fd 25 kg	On Application
Calcium hydroxide for analysis EMPARTA ® ACS 1.93274.0521	pb 500 g	1810
Calcium hydroxide for analysis EMSURE ® ACS, Reag. Ph Eur 1.02047.0500	pb 500 g	4100
1.02047.1000	pb 1 kg	6300
Calcium nitrate tetrahydrate EMPLURA ® 1.93708.0521	pb 500 g	230
Calcium nitrate tetrahydrate for analysis EMSURE ® ACS 1.02121.0500	pb 500 g	4790
Calcium oxide powder 61863905001730	pb 500 g	360
Calcium sulfate dihydrate precipitated EMPLURA ® 1.93636.0521	pb 500 g	370
1.93636.9026	fd 25 kg	On Application
Calcium sulfate dihydrate precipitated for analysis EMSURE ® 1.02161.0500	pb 500 g	3320
Carbol fuchsin (Ziehl & Neelsen stain solution) dilute for microscopy 61828901251730	pb 125 ml	150
Carbol fuchsin (Ziehl & Neelsen stain solution) strong for microscopy 61802901251730	pb 125 ml	180
Carbon disulfide EMPLURA ® 1.94513.0521	gb 500 ml	820
1.94513.2521	gb 2.5 lit	3090
Carbon disulfide GR 61875205001730	gb 500 ml	890
Carbon tetrachloride EMPLURA ® ** 1.94504.0521	gb 500 ml	2180
1.94504.2521	gb 2.5 lit	9930
Carbon tetrachloride for analysis EMPARTA ® ** 1.07036.0521	gb 500 ml	2280
1.07036.2521	gb 2.5 lit	10450
Carboxymethylcellulose sodium salt for analysis EMPARTA ® 1.94943.0521	pb 500 g	1000
1.94943.5021	pb 5 kg	10950

gb - glass bottles; md - metal drum; PE - polyethylene; pj - plastic can; Al - aluminium; ** P.O. & EUD needed



Product Order No.	Pack	Unit Price ₹
Cedar wood oil for microscopy 61791700251730	gb 25 ml	1210
Celite 545 61799410001730	pb 1 kg	1140
Cellulose microcrystalline powder for TLC 61860205001730	pb 500 g	950
Cetrimide Purified 61792501001730	pb 100 g	460
Charcoal activated 61750505001730	k 500 g	470
61750550001730	fd 5 kg	3160
61750590251730	fd 25 kg	On Application
Charcoal activated for soil tests 61772301001730	pb 100 g	520
61772302501730	pb 250 g	1010
61772305001730	pb 500 g	1850
Chlorobenzene EMPLURA ® 1.94966.0521	gb 500 ml	500
1.94966.2521	gb 2.5 lit	1870
Chlorobenzene for analysis EMPARTA ® ACS 1.94916.2521	gb 2.5 lit	1990
Chloroform EMPLURA ® 1.94506.0521	gb 500 ml	370
1.94506.2521	gb 2.5 lit	1430
1.94506.9027	md 25 lit	On Application
1.94506.9221	pd 200 lit	On Application
Chloroform for analysis EMPARTA ® ACS 1.07024.0521	gb 500 ml	480
1.07024.2521	gb 2.5 lit	1730
Chloroform for analysis EMSURE ® ACS, ISO, Reag. Ph Eur 1.02445.0250	gb 250 ml	2940
1.02445.1000	gb 1 lit	9200
1.02445.2500	gb 2.5 lit	19160
Chloroform for Chromatography 60244410001730	gb 1 lit	1070
N-Chlorosuccinimide pure 61911902501730	gb 250 g	1710
4-Chloro-3-methylphenol for synthesis 8.02295.0521	pb 500 g	2260
Chromium trioxide — See Chromium(VI) oxide		
Chromium(VI) oxide EMPLURA ® 1.94963.0521	gb 500 g	1000
1.94963.5021	pb 5 kg	8720
1.94963.9026	md 25 kg	On Application
Chromium(VI) oxide for analysis EMSURE ® 1.00229.0250	pb 250 g	6980
Cinnamic acid for synthesis 80023502501730	pb 250 g	960

Product Order No.	Pack	Unit Price ₹
Citric acid anhydrous EMPLURA ® 1.93427.0521	pb 500 g	440
1.93427.5021	pb 5 kg	3530
1.93427.9026	fd 25 kg	On Application
Citric acid anhydrous for analysis EMPARTA ® ACS 1.93026.0521	pb 500 g	750
1.93026.5021	pb 5 kg	6510
Citric acid monohydrate EMPLURA ® 1.93411.0521	pb 500 g	370
1.93411.5021	pb 5 kg	2690
1.93411.9051	fd 50 kg	On Application
Citric acid monohydrate for analysis EMPARTA ® ACS 1.93011.0521	pb 500 g	660
1.93011.5021	pb 5 kg	4310
Citric acid monohydrate for analysis EMSURE ® ACS, ISO, Reag. Ph Eur 1.00244.0500	pb 500 g	3580
1.00244.1000	pb 1 kg	6080
1.00244.5000	pb 5 kg	22660
Cobalt (II) acetate tetrahydrate EMPLURA ® 1.93707.0521	pb 500 g	4140
Cobalt (II) acetate tetrahydrate for analysis EMSURE ® ACS 1.02529.0100	pb 100 g	30170
Cobalt (II) chloride hexahydrate EMPLURA ® 1.93652.0121	gb 100 g	1030
1.93652.0521	pb 500 g	4210
Cobalt(II) chloride hexahydrate for analysis EMSURE ® ACS, Reag. Ph Eur 1.02539.0100	pb 100 g	29170
1.02539.0250	pb 250 g	48610
Cobalt(II) nitrate hexahydrate EMPLURA ® 1.93675.0121	gb 100 g	830
1.93675.0521	pb 500 g	3340
Cobalt(II) nitrate hexahydrate for analysis (MAX. 0.001% NI) EMSURE ® ACS, Reag. Ph Eur 1.02554.0250	pb 250 g	38080
Cobalt (II) nitrate hexahydrate for analysis EMSURE ® 1.02536.0100	pb 100 g	13700
1.02536.0250	pb 250 g	22840
Cobalt (II) sulfate heptahydrate EMPLURA ® 1.93694.0521	pb 500 g	4090
1.93694.5021	pb 5 kg	23820
1.93694.9051	pd 50 kg	On Application
Cobalt (II) sulfate heptahydrate for analysis EMSURE ® 1.02556.0100	pb 100 g	13700
1.02556.0250	pb 250 g	22840
Congo red indicator paper 61782700011730	pc 10 bkts	500

Product Order No.	Pack	Unit Price ₹
Cupric compounds — See Copper (II) compounds		
Copper(II) acetate monohydrate EMPLURA ® 1.93712.0521	pb 500 g	1470
Copper(II) acetate monohydrate for analysis emsure ® acs 1.02711.0250	pb 250 g	7560
Copper (II) chloride dihydrate EMPLURA ® 1.93691.0521	pb 500 g	1070
1.93691.5021	pb 5 kg	8910
Copper (II) chloride dihydrate for analysis EMSURE ® acs, Reag. Ph Eur 1.02733.0250	pb 250 g	4280
1.02733.1000	pb 1 kg	10700
Copper (II) hydroxide carbonate EMPLURA ® 1.93711.0521	pb 500 g	1480
Copper (II) nitrate trihydrate EMPLURA ® 1.93629.0521	pb 500 g	1090
1.93629.9051	fd 50 kg	On Application
Copper (II) nitrate trihydrate for analysis EMSURE ® 1.02753.0250	pb 250 g	4410
1.02753.1000	pb 1 kg	11030
Copper(II) oxide powder for analysis EMPARTA ® ACS 1.93231.0121	pb 100 g	1050
Copper (II) oxide powder for analysis EMSURE ® ACS 1.02766.0100	pb 100 g	17710
1.02766.0500	pb 500 g	59030
Copper (II) sulfate pentahydrate EMPLURA ® 1.93616.0521	pb 500 g	700
1.93616.5021	pb 5 kg	6080
1.93616.9051	fd 50 kg	On Application
Copper (II) sulfate pentahydrate for analysis EMPARTA ® ACS 1.93216.0521	pb 500 g	840
1.93216.9051	fd 50 kg	On Application
Copper (II) sulfate pentahydrate for analysis EMSURE ® ACS, ISO, Reag. Ph Eur 1.02790.0250	pb 250 g	3210
1.02790.1000	pb 1 kg	8020
1.02790.5000	pb 5 kg	28050
m-Cresol for synthesis 8.09691.0521	gb 500 ml	1310
8.09691.2521	gb 2.5 lit	5710
m-Cresol for analysis EMPARTA ® 1.94912.0521	gb 500 ml	1610
1.94912.2521	gb 2.5 lit	6540
Cupric oxide powder [copper (II) oxide] Pure 61814405001730	pb 500 g	1790

S : The items can be transported only by Sea Freight

C : The items can be transported by Air Cargo

B : The items can be supplied against end user order copy only

: Available till stocks last

Product Order No.	Pack	Unit Price ₹
Cyclohexane EMPLURA ®		
1.02832.0521	gb 500 ml	470
1.02832.2521	gb 2.5 lit	1930
1.02832.9027	md 25 lit	On Application
1.02832.9221	md 200 lit	On Application
Cyclohexane for analysis EMPARTA ® ACS		
1.07037.0521	gb 500 ml	610
1.07037.2521	gb 2.5 lit	2380
Cyclohexane for analysis EMSURE ® ACS, ISO, Reag. Ph Eur		
1.09666.1000	gb 1 lit	5410
1.09666.2500	gb 2.5 lit	11250
1.09666.2511	PE 2.5 lit	10240
Cyclohexane for Chromatography 60282710001730		
gb 1 lit		1200
Cyclohexanone EMPLURA ®		
1.02888.0521	gb 500 ml	730
1.02888.2521	gb 2.5 lit	2910
1.02888.9027	md 25 lit	On Application
Cyclohexylamine for synthesis 61814905001730		
gb 500 ml		610
1-2-Cyclohexylenedinitrotetraacetic acid monohydrate for analysis EMPARTA ® ACS		
1.93316.0026	gb 25 g	5690
1.93316.0121	pb 100 g	15330
D.P.X. mountant for microscopy 61803502501730		
gb 250 ml		400
Dextrose anhydrous Purified		
61780905001730	pb 500 g	370
61780910001730	pb 1 kg	660
61780950001730	fd 5 kg	2490
61780990261730	fd 25 kg	On Application
61780990511730	fd 50 kg	On Application
D(+)-Glucose, anhydrous (Dextrose) for analysis EMPARTA ® ACS		
1.94925.0521	pb 500 g	440
1.94925.5021	pb 5 kg	2140
1.94925.9051	fd 50 kg	On Application
Dextrose monohydrate Purified 61797005001730		
pb 500 g		370
Dibutyl phthalate for analysis EMPARTA ®		
1.94947.0521	gb 500 ml	500
1.94947.2521	gb 2.5 lit	2220
1-2-Dichlorobenzene for synthesis 61800410001730		
gb 1 lit		1210
1-2-Dichlorobenzene for extraction analysis EMSURE ®		
1.02930.1000	gb 1 lit	13970
1.02930.2500	gb 2.5 lit	23910
1-4-Dichlorobenzene for synthesis 61828305001730		
pb 500 g		530

Product Order No.	Pack	Unit Price ₹
1-2-Dichloroethane for analysis EMPARTA ® ACS		
1.94607.0521	gb 500 ml	450
1.94607.9027	md 25 lit	On Application
Dichloromethane EMPLURA ®		
1.94508.0521	gb 500 ml	430
1.94508.2521	gb 2.5 lit	1560
1.94508.9027	md 25 lit	On Application
1.94508.9221	md 200 lit	On Application
Dichloromethane for analysis EMPARTA ® ACS		
1.07020.0521	gb 500 ml	490
1.07020.2521	gb 2.5 lit	1820
1.07020.9027	md 25 lit	On Application
Dichloromethane for analysis EMSURE ® ACS, ISO, Reag. Ph Eur		
1.06050.1000	gb 1 lit	5380
1.06050.2500	gb 2.5 lit	11180
Dichloromethane for Chromatography 60604410001730		
gb 1 lit		815
60604425011730	gb 2.5 lit	2110
Diethanolamine EMPLURA ®		
1.94517.0521	gb 500 ml	560
1.94517.2521	gb 2.5 lit	2160
Diethanolamine for analysis EMSURE ®		
1.16205.1000	PE 1 lit	12820
Diethyl ether EMPLURA ®		
1.00923.0521	gb 500 ml	490
1.00923.2521	gb 2.5 lit	1830
Diethyl ether for analysis EMPARTA ® ACS		
1.07026.0521	gb 500 ml	570
1.07026.2521	gb 2.5 lit	2160
Diethyl ether for analysis EMSURE ® ACS, ISO, Reag. Ph Eur		
1.00921.1000	gb 1 lit	7010
1.00921.2500	gb 2.5 lit	14570
Diethyl malonate GR 61911405001730		
gb 500 ml		1210
Diethyl phthalate for EMPLURA ®		
1.94973.0521	gb 500 ml	600
1.94973.2521	pb 2.5 lit	2740
1.94973.9026	pjc 25 lit	On Application
Diethylamine for analysis EMPARTA ® ACS		
1.07041.0521	gb 500 ml	580
1.07041.9027	pjc 25 lit	On Application
Diethylamine for Chromatography 61859810001730		
gb 1 lit		2910
Diethylene glycol EMPLURA ®		
1.94986.2521	gb 2.5 lit	1920
3,5-Dihydroxytoluene monohydrate EMPLURA ®		
1.94987.0011	gb 10 g	1750
1,4-Dioxane EMPLURA ®		
1.03115.0521	gb 500 ml	720
1.03115.2521	gb 2.5 lit	2400
1.03115.9027	md 25 lit	On Application

Product Order No.	Pack	Unit Price ₹
1-4-Dioxane for analysis EMPARTA ® ACS		
1.07047.0521	gb 500 ml	730
1.07047.2521	gb 2.5 lit	3200
1.07047.9027	md 25 lit	On Application
1-4-Dioxane for analysis EMSURE ® ACS, ISO		
1.09671.0250	gb 250 ml	3020
1.09671.1000	gb 1 lit	10320
1.09671.2500	gb 2.5 lit	21420
1-4-Dioxane for Chromatography 61864910001730		
gb 1 lit		2010
Diisopropyl ether EMPLURA ®		
1.94521.2521	gb 2.5 lit	2350
Diisopropyl ether for analysis EMSURE ® ACS, Reag. Ph Eur		
1.00867.1000	gb 1 lit	4610
1.00867.2500	gb 2.5 lit	9580
Diisopropylamine for synthesis 8.03646.0521		
gb 500 ml		1280
8.03646.2521	gb 2.5 lit	5140
N,N-Dimethylacetamide for analysis EMPARTA ®		
1.94942.2521	gb 2.5 lit	2560
1.94942.9026	pd 25 lit	On Application
N,N-Dimethylaniline for synthesis 8.03060.0521		
gb 500 ml		640
8.03060.2521	gb 2.5 lit	2850
N,N-Dimethylformamide EMPLURA ®		
8.22275.0521	gb 500 ml	400
8.22275.2521	gb 2.5 lit	1530
8.22275.9027	md 25 lit	On Application
8.22275.9221	pd 200 lit	On Application
N,N-Dimethylformamide for analysis EMPARTA ® ACS		
1.03034.0521	gb 500 ml	450
1.03034.2521	gb 2.5 lit	1880
1.03034.9027	pjc 25 lit	On Application
1.03034.9221	pd 200 lit	On Application
N,N-Dimethylformamide for analysis EMSURE ® ACS, ISO, Reag. Ph Eur		
1.03053.1000	gb 1 lit	12170
1.03053.1011	PE 1 lit	11070
1.03053.2500	gb 2.5 lit	25350
1.03053.2511	PE 2.5 lit	23070
Dimethyl sulfoxide EMPLURA ®		
1.16743.0521	gb 500 ml	590
1.16743.2521	gb 2.5 lit	2220
1.16743.9027	pjc 25 lit	On Application
Dimethyl sulfoxide for analysis EMPARTA ® ACS		
1.07046.0521	gb 500 ml	600
1.07046.2521	gb 2.5 lit	2330
Dimethyl sulfoxide for analysis EMSURE ® ACS		
1.02952.1000	gb 1 lit	12550
1.02952.1011	PE 1 lit	12030
1.02952.2500	gb 2.5 lit	27510
1.02952.2511	PE 2.5 lit	25030

gb - glass bottles; md - metal drum; PE - polyethylene; pjc - plastic can; Al - aluminium; ** P.O. & EUD needed



Product Order No.	Pack	Unit Price ₹
Dimethylglyoxime EMPLURA® 1.94964.0121 pb 100 g		590
Dimethylglyoxime GR 10306201001730 pb 100 g		740
4-(Dimethylamino)benz-aldehyde for analysis EMPARTA® ACS 1.94918.0121 pb 100 g		1220
4-Dimethylaminobenzaldehyde for synthesis 80305701001730 pb 100 g		1070
Di-n-Butyl phthalate GR 61875105001730 gb 500 ml		530
2,4-Dinitrophenylhydrazine Pure 61803400251730 gb 25 g		290
2,6-Di-tert-butyl-4-methylphenol for synthesis (BHT) 8.22021.0521 pb 500 g 8.22021.5021 pb 5 kg		1080 8680
Diphenylamine for synthesis 82052802501730 pb 250 g		960
Diphenylamine for analysis EMPARTA® ACS 1.94917.0121 pb 100 g		570
Diphenylamine-4-sulfonic acid barium salt for analysis EMPARTA® ACS 1.93318.0026 gb 25 g		1170
1-5-Diphenylcarbazide EMPLURA® 1.94979.0026 gb 25 g		1460
1-5-Diphenylcarbazide GR 61816400101730 gb 10 g		900
E.D.T.A. disodium salt dihydrate — See Titriplex® III		
E.D.T.A. dipotassium salt dihydrate Purified 61791505001730 pb 500 g 61791590511730 fd 50 kg On Application		1410
E.D.T.A. solution N/50 (0.02N) 61760405001730 pb 500 ml		200
Eosin yellowish (C.I.No. 45380, S.No. 881) indicator and for microscopy 60134500251730 gb 25 g		310
Eriochrome black T (C.I. 14645) indicator for analysis EMPARTA® ACS 1.93320.0026 gb 25 g		340
Eschka's mixture GR 10316202501730 pb 250 g		26370
Ethanolamine for analysis EMPARTA® ACS 1.94612.2521 gb 2.5 lit		2110
Ethanolamine for analysis EMSURE® 1.00845.1000 PE 1 lit 1.00845.2500 PE 2.5 lit		6820 10930

Product Order No.	Pack	Unit Price ₹
Ethyl acetate EMPLURA® 1.94512.0521 pb 500 ml 1.94512.2521 pb 2.5 lit 1.94512.9027 pd 25 lit On Application 1.94512.9221 pd 200 lit On Application		340 1100 On Application On Application
Ethyl acetate for analysis EMPARTA® ACS 1.07048.0521 gb 500 ml 1.07048.2521 gb 2.5 lit 1.07048.9027 pjc 25 lit On Application		390 1430 On Application
Ethyl acetate for analysis EMSURE® ACS , ISO, Reag. Ph Eur 1.09623.1000 gb 1 lit 1.09623.2500 gb 2.5 lit 1.09623.2511 PE 2.5 lit		8030 18390 16740
Ethyl acetate for Chromatography 60086810001730 gb 1 lit 60086825001730 gb 2.5 lit		775 2100
Ethyl acetoacetate for synthesis 8.09622.0521 gb 500 ml 8.09622.2521 gb 2.5 lit		930 3720
Ethyl methyl ketone EMPLURA® ** 1.06014.0521 gb 500 ml 1.06014.2521 gb 2.5 lit 1.06014.9027 md 25 lit On Application 1.06014.9221 md 200 lit On Application		880 3470 On Application On Application
Ethyl methyl ketone for analysis EMPARTA® ACS ** 1.07049.0521 gb 500 ml 1.07049.2521 gb 2.5 lit		910 3800
Ethylene glycol monobutyl ether for synthesis 80155405001730 gb 500 ml		440
Ethylene glycol EMPLURA® 1.00949.0521 gb 500 ml 1.00949.2521 gb 2.5 lit 1.00949.9027 pjc 25 lit On Application		450 1690 On Application
Ethylene glycol for analysis EMPARTA® 1.94604.0521 gb 500 ml 1.94604.2521 gb 2.5 lit 1.94604.9027 pjc 25 lit On Application		550 1850 On Application
Ethylene glycol for analysis EMSURE® Reag. Ph Eur, Reag. USP 1.09621.1000 PE 1 lit 1.09621.2500 PE 2.5 lit		12410 25840
Ethylene glycol monoethyl ether for analysis EMPARTA® 1.94919.2521 gb 2.5 lit		1940
Ethylene glycol monomethyl ether for analysis EMPARTA® ACS 1.94609.2521 gb 2.5 lit		2140
Ethylene glycol monomethyl ether for analysis EMSURE® ACS , Reag. Ph Eur 1.00859.1000 gb 1 lit 1.00859.2500 gb 2.5 lit		4920 10250
Ethylenediamine for synthesis 8.00947.0521 gb 500 ml 8.00947.2521 gb 2.5 lit		680 2740

Product Order No.	Pack	Unit Price ₹
(EDTA) Ethylenediaminetetraacetic acid calcium disodium salt dihydrate for analysis EMPARTA® 1.93322.0521 pb 500 g 1.93322.5021 pb 5 kg		1550 9260
(EDTA) Ethylenediaminetetraacetic acid di potassium salt dihydrate for analysis EMPARTA® 1.93313.0521 pb 500 g		1420
Ethylenediaminetetraacetic acid di sodium salt dihydrate for analysis EMPARTA® ACS 1.93312.0121 pb 100 g 1.93312.1021 pb 1 kg 1.93312.5021 pb 5 kg 1.93312.9051 fd 50 kg On Application		320 2000 8050 On Application
Ethylenediaminetetraacetic acid for analysis EMPARTA® ACS 1.93314.0521 pb 500 g		1060
Extran® MA 01 alkaline (for industrial & laboratory cleaning) 60755550001730 pjc 5 lit 60755590251730 pjc 25 lit On Application		1400 On Application
Extran® MA 02 neutral (for cleaning laboratory glassware & instruments) 60755305001730 pb 500 ml 60755350001730 pjc 5 lit 60755390251730 pjc 25 lit On Application		280 1280 On Application
Extran® MA 05 phosphate-free (for specific cleaning work in laboratory) 61986705001730 pb 500 ml 61986750001730 pjc 5 lit 61986790251730 pjc 25 lit On Application		490 3860 On Application
Ferric ammonium sulfate — See Ammonium Iron(III) sulfate		
Ferrous ammonium sulfate — See Ammonium Iron(II) sulfate		
Ferrous chloride — See Iron(III) chloride		
Ferrous sulfide — See Iron(II) sulfide		
Ferrous sulfate — See Iron(II) sulfate		
Fast green (C.I.No. 42053) for microscopy 61816500051730 gb 5 g		430
Fehling's solution A 61779705001730 pb 500 ml		320
Fehling's solution B 61779805001730 pb 500 ml		510
Ferroun indicator solution 61765601001730 pb 100 ml		950
Folin & Ciocalteu's phenol reagent 10900101001730 gb 100 ml 10900105001730 gb 500 ml		460 1970
Formaldehyde solution min. 37% (stabilized with about 10% methanol) EMPLURA® 1.94989.0521 gb 500 ml 1.94989.5021 pjc 5 lit 1.94989.9031 pjc 30 lit On Application 1.94989.9121 pd 100 lit On Application		250 1290 On Application On Application

S : The items can be transported only by Sea Freight

C : The items can be transported by Air Cargo

B : The items can be supplied against end user order copy only

: Available till stocks last

Product Order No.	Pack	Unit Price ₹
Formaldehyde solution min. 37% (stabilized with about 10% methanol) for analysis EMPARTA® ACS		
1.94900.0521	pb 500 ml	370
1.94900.5021	pjc 5 lit	1590
1.94900.9031	pjc 30 lit	On Application
Formamide EMPLURA®		
1.04008.0521	gb 500 ml	720
1.04008.2521	gb 2.5 lit	2280
Formamide for analysis EMSURE® ACS, Reag. Ph Eur		
1.09684.1000	pb 1 lit	6620
1.09684.2500	pb 2.5 lit	13800
Formic acid 85 % EMPLURA®		
1.93416.0521	pb 500 ml	390
1.93416.2521	pb 2.5 lit	1580
Formic acid about 90% Purified 61809905001730	pb 500 ml	440
Formic acid 89-91% for analysis EMSURE® ACS		
1.00253.1000	pb 1 lit	4530
Formic acid 98-100 % EMPLURA®		
1.93415.0521	pb 500 ml	670
1.93415.9026	pjc 25 lit	On Application
Formic acid 98-100 % for analysis EMPARTA® ACS		
1.93015.0521	pb 500 ml	760
Formic acid 98-100% for analysis EMSURE® ACS, Reag. Ph Eur		
1.00264.0100	gb 100 ml	3070
1.00264.1000	gb 1 lit	4760
1.00264.1011	pb 1 lit	4370
1.00264.2500	gb 2.5 lit	9330
1.00264.2510 safe break	2.5 lit	9770
1.00264.2511	pb 2.5 lit	8590
D(-)-Fructose for analysis EMPARTA®		
1.94905.0251	pb 250 g	560
Fuchsin basic for microscopy 61802400251730	pb 25 g	310
Fumaric acid for synthesis 80026905001730	pb 500 g	830
Fusion mixture 61758305001730	pb 500 g	370
Giemsa's azur eosin methylene blue solution for microscopy 10920401251730	gb 125 ml	770
Giemsa's stain for microscopy 61803900251730	gb 25 g	440
61803901001730	gb 100 g	1660
Glutardialdehyde (25% solution in water) for synthesis		
8.20603.0521	gb 500 ml	720
8.20603.2521	gb 2.5 lit	3010

Product Order No.	Pack	Unit Price ₹
(S)-(+)-Glutamic acid for analysis EMPARTA®		
1.94909.0251	pb 250 g	650
Glycerin — See Glycerol		
Glycerol anhydrous EMPLURA®		
1.94501.0521	gb 500 ml	440
1.94501.2521	gb 2.5 lit	1870
1.94501.9027	pjc 25 lit	On Application
Glycerol anhydrous for analysis EMPARTA® ACS		
1.07051.0521	gb 500 ml	480
1.07051.2521	gb 2.5 lit	1930
Glycerol for analysis EMSURE® ACS, Reag. Ph Eur		
1.04092.1000	PE 1 lit	6080
1.04092.2500	PE 2.5 lit	12630
Glycerol triacetate (Triacetin) EMPLURA®		
1.94981.0521	gb 500 ml	890
1.94981.9026	pjc 25 lit	On Application
Glycine for analysis EMPARTA® ACS		
1.94907.0521	pb 500 g	1690
1.94907.5021	pb 5 kg	13890
Glycine for synthesis 8.16013.0521	pb 500 g	1060
Glycolic acid (70% solution in water) for synthesis		
8.14186.0521	gb 500 ml	2200
8.14186.2521	gb 2.5 lit	9750
Gram's crystal violet solution for microscopy 10921801251730	gb 125 ml	150
Gram's safranin solution for microscopy 10921701251730	gb 125 ml	280
Hematoxylin (Delafield's) stain solution 61836701251730	gb 125 ml	1170
Heptane fraction from petroleum EMPLURA®		
1.94510.2521	gb 2.5 lit	On Application
1.94510.9027	md 25 lit	On Application
Heptane-1-sulfonic acid sodium salt for ion pair chromatography LiChropur® 61850500251730	gb 25 gm	2230
Heptane-1-sulfonic acid sodium salt monohydrate LiChropur® 61856600251730	gb 25 gm	2000
n-Heptane EMPLURA®		
1.04365.0521	gb 500 ml	On Application
1.04365.2521	gb 2.5 lit	On Application
n-Heptane for analysis EMPARTA®		
1.07053.0521	gb 500 ml	On Application
1.07053.2521	gb 2.5 lit	On Application
n-Heptane for analysis EMSURE® Reag. Ph Eur		
1.04379.1000	gb 1 lit	On Application
1.04379.2500	gb 2.5 lit	On Application
1.04379.2511	PE 2.5 lit	On Application

Product Order No.	Pack	Unit Price ₹
n-Heptane for Chromatography 61854910001730	gb 1 lit	On Application
Hexamethylenetetramine for analysis EMPARTA® ACS		
1.94923.0521	pb 500 g	500
Hexane fraction from petroleum EMPLURA®		
1.94514.0521	gb 500 ml	On Application
1.94514.2521	gb 2.5 lit	On Application
1.94514.9027	md 25 lit	On Application
1.94514.9221	md 200 lit	On Application
Hexanes for analysis EMPARTA® ACS		
1.07052.0521	gb 500 ml	On Application
1.07052.2521	gb 2.5 lit	On Application
Hexanes for Chromatography 61785410001730	gb 1 lit	On Application
Hexane-1-sulfonic acid sodium salt for ion pair chromatography LiChropur® 61850600251730	gb 25 gm	2230
Hexane-1-sulfonic acid sodium salt monohydrate LiChropur® 61856700251730	gb 25 gm	2000
n-Hexane EMPLURA®		
1.04368.0521	gb 500 ml	On Application
1.04368.2521	gb 2.5 lit	On Application
1.04368.9027	md 25 lit	On Application
1.04368.9221	md 200 lit	On Application
n-Hexane specially dried (free of benzene) for analysis EMPARTA® ACS		
1.94606.0521	gb 500 ml	On Application
1.94606.9027	pd 25 lit	On Application
n-Hexane for analysis EMSURE® ACS		
1.04367.1000	gb 1 lit	On Application
1.04367.2500	gb 2.5 lit	On Application
1.04367.2511	gb 2.5 lit	On Application
n-Hexane for analysis EMSURE® ACS, Reag. Ph Eur		
1.04374.1000	gb 1 lit	On Application
1.04374.2500	gb 2.5 lit	On Application
1.04374.2511	PE 2.5 lit	On Application
n-Hexane for Chromatography 61769110001730	gb 1 lit	On Application
61769125001730	gb 2.5 lit	On Application
Hydrazine hydrate 80% for analysis EMPARTA®		
1.94939.0521	pb 500 ml	950
1.94939.2521	pb 2.5 lit	4520
1.94939.9026	pb 25 lit	On Application
1.94939.9221	pd 200 lit	On Application
Hydrazinium hydroxide (about 100% N2H5OH) for synthesis		
8.04608.0521	pb 500 ml	1530
8.04608.2521	gb 2.5 lit	5710
Hydrazinium sulfate EMPLURA®		
1.94988.0121	gb 100 g	430

gb - glass bottles; md - metal drum; PE - polyethylene; pjc - plastic can; Al - aluminium; ** P.O. & EUD needed



Product Order No.	Pack	Unit Price ₹
Hydrazinium sulfate GR 61804201001730	gb 100 g	490
Hydriodic acid 55% for analysis EMPARTA ® ACS		
1.93024.0251	gb 250 ml	7690
Hydrobromic acid 47% for analysis EMPARTA ® ACS		
1.93025.0521	gb 500 ml	860
Hydrobromic acid 47% for analysis EMSURE ® ACS, ISO		
1.00307.0500	gb 500 ml	11590
1.00307.1000	gb 1 lit	19640
Hydrochloric acid about 35% EMPLURA ®		
1.93401.0521	pb 500 ml	270
1.93401.2521	pb 2.5 lit	660
1.93401.5021	pjc 5 lit	950
1.93401.9026	pjc 25 lit	On Application
Hydrochloric acid about 37% for analysis EMPARTA ® ACS		
1.93001.0521	gb 500 ml	300
1.93001.2521	gb 2.5 lit	870
1.93001.5021	pb 5 lit	1180
1.93001.9026	pjc 25 lit	On Application
Hydrochloric acid fuming 37% for analysis EMSURE ® ACS, ISO, Reag. Ph Eur		
1.00317.1000	gb 1 lit	2010
1.00317.2500	gb 2.5 lit	3930
1.00317.2501	pb 2.5 lit	3630
1.00317.2510 safe break	2.5 lit	4330
Hydrochloric acid c(HCl) = 0.1 mol/l (0.1N solution) 60906005001730	gb 500 ml	200
Hydrochloric acid for 500 ml, c(HCl) = 0.1mol/l (0.1N) Titrisol ®		
60997300011730	pa 3 a	360
Hydrochloric acid for 500 ml, c(HCl) = 1 mol/l (1N) Titrisol ®		
60997000011730	pa 2 a	320
Hydrofluoric acid 40% EMPLURA ®		
1.93414.0521	pb 500 ml	550
Hydrofluoric acid 40% for analysis EMPARTA ®		
1.93014.0521	pb 500 ml	1030
1.93014.9026	pd 25 lit	On Application
Hydrofluoric acid 40% for analysis EMSURE ® ISO, Reag. Ph Eur		
1.00338.0500	pb 500 ml	3650
1.00338.1000	pb 1 lit	5140
1.00338.2500	pb 2.5 lit	10090
Hydrofluoric acid 48% for analysis EMPARTA ® ACS		
1.93013.0521	pb 500 ml	1130
1.93013.9026	pd 25 lit	On Application

Product Order No.	Pack	Unit Price ₹
Hydrofluoric acid 48% for analysis EMSURE ® ACS, ISO, Reag. Ph Eur		
1.00334.0500	pb 500 ml	3650
1.00334.1000	pb 1 lit	6180
1.00334.2500	pb 2.5 lit	12110
1.00334.5000	pb 5 lit	23030
Hydrogen peroxide 30% EMPLURA ®		
1.93407.0521	pb 500 ml	410
1.93407.5021	pjc 5 lit	1800
1.93407.9026	pjc 25 lit	On Application
Hydrogen peroxide 30% for analysis EMPARTA ®		
1.93007.0521	pb 500 ml	420
1.93007.5021	pb 5 lit	1850
Hydrogen peroxide 30% (Perhydrol®) (stabilized for higher storage temp.) for analysis EMSURE ® ACS, ISO		
1.07210.0250	pb 250 ml	3190
1.07210.1000	pb 1 lit	7080
1.07210.2500	pb 2.5 lit	13860
Hydrogen peroxide 30% (Perhydrol®) for analysis EMSURE ® ACS, ISO		
1.07209.0250	pb 250 ml	3190
1.07209.0500	pb 500 ml	4170
1.07209.1000	pb 1 lit	7080
1.07209.2500	pb 2.5 lit	13860
Hydrogen peroxide 50% EMPLURA ®		
1.93408.0521	pb 500 ml	440
1.93408.9026	pjc 25 lit	On Application
Hydrogen peroxide solution 6% Purified		
61783510001730	pb 1 lit	340
61783590251730	pjc 25 lit	On Application
Hydroquinone for synthesis		
8.22333.0521	pb 500 g	2390
Hydroxylammonium chloride EMPLURA ®		
1.94965.0251	gb 250 g	1080
Hydroxylammonium chloride for analysis EMPARTA ® ACS		
1.94922.0121	gb 100 g	670
Hydroxynaphthol blue indicator #		
61817100251730	gb 25 g	2060
8-Hydroxyquinoline GR		
61804501001730	gb 100 g	1940
8-Hydroxyquinoline Pure 25 KG		
61760190251730	pd 25 kg	On Application
Imidazole for analysis EMPARTA ® ACS		
1.94949.0121	pb 100 g	850
Imidazole Pure		
61781601001730	pb 100 g	620
61781650001730	fd 5 kg	17850
Immersion oil acc. to DIN 58884 for microscopy		
61557700301730	gb 30 ml	530
61557701251730	gb 125 ml	1610

Product Order No.	Pack	Unit Price ₹
Indole-3-butyric acid EMPLURA ®		
1.94960.0006	gb 5 g	880
Iodine for analysis EMPARTA ® ACS		
1.93900.0121	gb 100 g	2500
1.93900.0521	gb 500 g	12560
Iodine monochloride for analysis EMPARTA ® ACS		
1.94908.0251	amp 250 g	5950
Iodine resublimed		
60476001001730	gb 100 g	2210
60476005001730	gb 500 g	10710
60476055001730	pb 5.5 kg	80890
Iodine solution for 500 ml c(I ₂) = 0.05 mol/l (0.1) Titrisol ®		
60991000011730	ga 3 a	1370
Iodine sublimated for analysis EMSURE ® ACS, ISO, Reag. Ph Eur		
1.04761.0100	gb 100 g	9300
1.04761.0500	gb 500 g	31020
Iodine trichloride for synthesis		
8.04772.0026	gb 25 g	2200
Iodomethane EMPLURA ®		
1.94976.0251	gb 250 ml	5950
Iron(II) sulfate heptahydrate EMPLURA ®		
1.93647.0521	pb 500 g	250
1.93647.9051	fd 50 kg	On Application
Iron(II) sulfate heptahydrate for analysis EMSURE ® ACS, ISO, Reag. Ph Eur		
1.03965.0100	pb 100 g	1900
1.03965.0500	pb 500 g	4090
1.03965.1000	pb 1 kg	6290
1.03965.5000	pb 5 kg	22030
Iron(II) sulfate heptahydrate GR		
61868105001730	pb 500 g	450
Iron(II) sulfide fused sticks EMPLURA ®		
1.93706.1021	pb 1 kg	610
1.93706.5021	pb 5 kg	2750
Iron(III) chloride anhydrous EMPLURA ®		
1.93653.0521	pb 500 g	320
1.93653.9051	pd 50 kg	On Application
Iron(III) chloride hexahydrate for analysis EMSURE ® ACS, Reag. Ph Eur		
1.03943.0250	pb 250 g	5400
1.03943.1000	pb 1 kg	13480
Iron(III) nitrate nonahydrate Purified		
61800905001730	gb 500 g	270
Iron(III) oxide EMPLURA ®		
1.93807.0521	pb 500 g	420
1.93807.5021	pb 5 kg	3520
Isoamyl alcohol (mixture of isomers) EMPLURA ®		
8.22255.0521	gb 500 ml	540
8.22255.2521	gb 2.5 lit	2090
8.22255.9027	md 25 lit	On Application

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Product Order No.	Pack	Unit Price ₹
Isoamyl alcohol (mixture of isomers) for analysis EMPARTA® ACS		
1.94608.0521	gb 500 ml	540
1.94608.2521	gb 2.5 lit	2340
Isoamyl alcohol for analysis EMSURE® ACS, Reag. Ph Eur		
1.00979.1000	gb 1 lit	5970
1.00979.2500	gb 2.5 lit	12430
Isobutanol (isobutyl alcohol) for analysis EMPARTA® ACS		
1.94613.0521	gb 500 ml	400
1.94613.2521	gb 2.5 lit	1530
Isobutanol for analysis EMSURE® ACS, Reag. Ph Eur		
1.00984.1000	gb 1 lit	5860
1.00984.2500	gb 2.5 lit	12170
Isobutyl methyl ketone EMPLURA®		
8.20820.0521	gb 500 ml	410
8.20820.2521	gb 2.5 lit	1660
8.20820.9027	md 25 lit	On Application
Isobutyl methyl ketone for analysis EMPARTA® ACS		
1.94602.0521	gb 500 ml	620
1.94602.2521	gb 2.5 lit	2420
1.94602.9221	md 200 lit	On Application
Isobutyl methyl ketone for extraction analysis EMSURE® ACS, Reag. Ph Eur		
1.06146.1000	gb 1 lit	6530
1.06146.2500	gb 2.5 lit	13630
Isooctane EMPLURA®		
1.94505.0521	gb 500 ml	960
1.94505.2521	gb 2.5 lit	4410
1.94505.9027	md 25 lit	On Application
Isooctane for analysis EMPARTA® ACS		
1.94605.0521	gb 500 ml	1220
1.94605.2521	gb 2.5 lit	5380
Isooctane for analysis EMSURE® ACS, Reag. Ph Eur		
1.04727.1000	gb 1 lit	8100
1.04727.2500	gb 2.5 lit	16880
Isooctane for Chromatography		
60471710001730	gb 1 lit	2310
60471725001730	gb 2.5 lit	3950
Karl Fischer's solution pyridine-free single solution		
10925802501730	gb2 x 250 ml	2340
10925805001730	gb 500 ml	2290
DL-Lactic acid 88% for analysis EMPARTA® ACS		
1.93027.0521	gb 500 ml	920
1.93027.2521	gb 2.5 lit	3180
Lead(II) acetate trihydrate EMPLURA®		
1.93679.0521	pb 500 g	480
Lead(II) acetate trihydrate for analysis EMSURE® ACS, Reag. Ph Eur		
1.07375.0250	pb 250 g	4740
1.07375.1000	pb 1 kg	11820

Product Order No.	Pack	Unit Price ₹
Lead(II) acetate trihydrate GR		
60737505001730	pb 500 g	610
Lead(II) hydroxide acetate anhydrous EMPLURA®		
1.93713.0521	pb 500 g	880
1.93713.5021	pb 5 kg	4500
Lead(II) nitrate EMPLURA®		
1.93669.0521	pb 500 g	530
1.93669.5021	pb 5 kg	4850
Lead(II) nitrate for analysis EMSURE® ACS, Reag. Ph Eur		
1.07398.0100	pb 100 g	2860
1.07398.1000	pb 1 kg	9490
Lead(II,IV) oxide EMPLURA®		
1.93804.0521	pb 500 g	910
1.93804.5021	pb 5 kg	8380
Lead(IV) oxide for analysis EMSURE®		
1.07407.0250	pb 250 g	19510
1.07407.1000	pb 1 kg	48720
Leishman's eosin methylene blue soln. for microscopy		
61785302501730	gb 250 ml	220
Leishman's Stain Powder & solution for microscopy		
61853102501730	gb 250 ml	260
Leishman's Stain (eosin methylene blue compound) for microscopy		
61840900251730	gb 25 g	470
61840901001730	gb 100 g	1950
Light green (C.I. No. 42095) for microscopy		
61818400251730	gb 25 g	1060
Lithium chloride anhydrous Pure		
61804802501730	pb 250 g	2340
Lithium chloride for analysis EMPARTA® ACS		
1.93287.0251	pb 250 g	3470
di-Lithium tetraborate for analysis EMPARTA® ACS		
1.93232.0121	pb 100 g	2160
Litmus paper Blue		
61784200011730	cp 10 bkts	300
Litmus paper Red		
61785900011730	cp 10 bkts	290
Magnesium acetate tetrahydrate EMPLURA®		
1.93695.0521	pb 500 g	840
Magnesium acetate tetrahydrate for analysis EMSURE® ACS, Reag. Ph Eur		
1.05819.0250	pb 250 g	4210
1.05819.1000	pb 1 kg	10490
Magnesium acetate tetrahydrate GR		
10581902501730	pb 250 g	2770
Magnesium carbonate light EMPLURA®		
1.93701.0521	pb 500 g	1310

Product Order No.	Pack	Unit Price ₹
Magnesium chloride hexahydrate EMPLURA®		
1.93663.0521	pb 500 g	240
1.93663.5021	pb 5 kg	1760
1.93663.9051	fd 50 kg	On Application
Magnesium chloride hexahydrate for analysis EMPARTA® ACS		
1.93263.0521	pb 500 g	300
1.93263.9051	fd 50 kg	On Application
Magnesium chloride hexahydrate for analysis EMSURE® ACS, ISO, Reag. Ph Eur		
1.05833.0250	pb 250 g	2080
1.05833.1000	pb 1 kg	5160
1.05833.5000	pb 5 kg	18040
Magnesium nitrate hexahydrate EMPLURA®		
1.93709.0521	pb 500 g	230
Magnesium nitrate hexahydrate for analysis EMSURE® ACS, Reag. Ph Eur		
1.05853.0500	pb 500 g	4640
Magnesium oxide light EMPLURA®		
1.93805.0521	pb 500 g	870
1.93805.5021	pb 5 kg	7800
Magnesium sulfate heptahydrate EMPLURA®		
1.93645.0521	pb 500 g	210
1.93645.9051	fd 50 kg	On Application
Magnesium sulfate heptahydrate for analysis EMPARTA® ACS		
1.93245.0521	pb 500 g	320
1.93245.9051	fd 50 kg	On Application
Magnesium sulfate heptahydrate for analysis EMSURE® ACS, Reag. Ph Eur		
1.05886.0500	pb 500 g	4940
1.05886.1000	pb 1 kg	7570
1.05886.5000	pb 5 kg	26470
DL-Malic acid EMPLURA®		
1.94983.0521	pb 500 g	740
Maltose monohydrate for analysis EMPARTA®		
1.94941.0251	pb 250 g	660
1.94941.9026	pd 25 kg	On Application
Manganese dioxide powder EMPLURA®		
1.93806.0521	pb 500 g	210
1.93806.9051	fd 50 kg	On Application
Manganese(II) chloride tetrahydrate GR		
61868605001730	pb 500 g	360
Manganese(II) sulfate monohydrate EMPLURA®		
1.93664.0521	pb 500 g	480
1.93664.5021	pb 5 kg	4020
1.93664.9051	fd 50 kg	On Application
Manganese(II) sulfate monohydrate for analysis EMPARTA® ACS		
1.93264.0521	pb 500 g	930
Manganese(II) sulfate monohydrate spray-dried for analysis EMSURE® ACS, Reag. Ph Eur		
1.05941.0250	pb 250 g	3070

gb - glass bottles; md - metal drum; PE - polyethylene; pj - plastic can; Al - aluminium; ** P.O. & EUD needed



Product Order No.	Pack	Unit Price ₹
Mannitol for analysis EMPARTA® ACS		
1.94967.0521	pb 500 g	1020
1.94967.5021	pb 5 kg	8570
1.94967.9051	fd 50 kg	On Application
May-Gruenwald's eosin methylene blue solution (modified) for microscopy		
10142401251730	gb 125 ml	290
Mercuric salts — See mercury (II) salts		
Mercury EMPLURA®		
1.93799.0251	gb 250 g	5290
Mercury for analysis EMPARTA® ACS		
1.93399.0251	gb 250 g	5520
Mercury for analysis and for polarography EMSURE®		
1.04403.0250	pb 250 g	23550
1.04403.1000	pb 1 kg	58900
Mercury(II) acetate EMPLURA®		
1.93676.0121	gb 100 g	3990
Mercury(II) acetate for analysis EMPARTA® ACS		
1.93276.0121	gb 100 g	4310
Mercury(II) acetate for analysis EMSURE® ACS, Reag. Ph Eur		
1.04410.0250	pb 250 g	23010
Mercury(II) chloride EMPLURA®		
1.93603.0251	pb 250 g	5890
1.93603.1021	pb 1 kg	23300
Mercury(II) chloride for analysis EMPARTA® ACS		
1.93203.0121	gb 100 g	2580
1.93203.0251	pb 250 g	5970
Mercury(II) chloride for analysis EMSURE® Reag. Ph Eur, ACS		
1.04419.0250	pb 250 g	23590
1.04419.1000	pb 1 kg	58930
Mercury(II) iodide red EMPLURA®		
1.93678.0121	gb 100 g	3570
1.93678.0521	gb 500 g	17170
Mercury(II) iodide red, for analysis EMSURE® ACS, Reag. Ph Eur		
1.04428.0250	pb 250 g	26140
Mercury(II) nitrate monohydrate for analysis EMPARTA® ACS		
1.93242.0121	gb 100 g	3390
Mercury(II) nitrate monohydrate for analysis EMSURE® ACS, Reag. Ph Eur		
1.04439.0250	pb 250 g	22950
Mercury(II) oxide red EMPLURA®		
1.93680.0121	gb 100 g	3570
Mercury(II) oxide red, for analysis EMSURE®		
1.04466.0250	pb 250 g	22530

Product Order No.	Pack	Unit Price ₹
Mercury(II) sulfate EMPLURA®		
1.93620.0251	gb 250 g	6610
Mercury(II) sulfate for analysis EMPARTA® ACS		
1.93220.0251	gb 250 g	6620
Mercury(II) sulfate for analysis EMSURE® ACS		
1.04480.0250	pb 250 g	58330
Methanesulfonic acid for synthesis		
8.06022.0521	gb 500 ml	1550
8.06022.2521	gb 2.5 lit	4870
Methanol EMPLURA®		
1.94516.0521	pb 500 ml	240
1.94516.2521	pb 2.5 lit	630
1.94516.9027	pjc 25 lit	On Application
1.94516.9221	md 200 lit	On Application
Methanol for analysis EMPARTA® ACS		
1.07018.0521	gb 500 ml	300
1.07018.2521	gb 2.5 lit	780
1.07018.9027	pjc 25 lit	On Application
Methanol for analysis EMSURE® ACS, ISO, Reag. Ph Eur		
1.06009.1000	gb 1 lit	2040
1.06009.1011	PE 1 lit	1960
1.06009.2500	gb 2.5 lit	4250
1.06009.2511	PE 2.5 lit	3870
Methanol for Chromatography		
60600710001730	gb 1 lit	350
60600725001730	gb 2.5 lit	500
Methanol for Chromatography Gradient Grade		
61860725001730	gb 2.5 lit	700
Methanol specially dried		
1.94800.0521	gb 500 ml	460
4-Methylmorpholine for synthesis		
8.05894.0521	gb 500 ml	3840
8.05894.2521	gb 2.5 lit	16060
Methyl acetate for synthesis		
8.09711.0521	gb 500 ml	760
8.09711.2521	gb 2.5 lit	3520
Methyl blue (C.I.No. 42780) for microscopy #		
61820400251730	gb 25 g	330
Methyl cellulose 300-560 cPs Purified		
61790105001730	pb 500 g	3300
Methyl cellulose 4000 cPs		
61828105001730	pb 500 g	3160
Methyl orange (C.I.No. 13025 S.No. 176) indicator		
60132200251730	gb 25 g	200
Methyl orange 0.04% indicator solution		
61841201251730	pb 125 ml	140
Methyl paraben (Methyl-4-hydroxybenzoate) Extra Pure		
61862805001730	pb 500 g	1270
Methyl red (C.I.No. 13020 S.No. 250) indicator		
60607600251730	gb 25 g	290

Product Order No.	Pack	Unit Price ₹
Methyl red 0.01% indicator solution		
61841301251730	pb 125 ml	140
Methylene blue (alkaline - Loeffler's) stain solution		
61836901251730	pb 125 ml	160
Methylene blue (aqueous) stain solution		
61836801251730	gb 125 ml	150
Methylene blue stain for microscopy		
61828800251730	gb 25 g	310
61828801001730	gb 100 g	910
61828810001730	pb 1 kg	7640
1-Methyl-2-pyrrolidone EMPLURA®		
8.06072.0521	gb 500 ml	1550
8.06072.2521	gb 2.5 lit	6130
8.06072.9221	md 200 lit	On Application
1-Methyl-2-Pyrrolidone for Chromatography		
61872310001730	gb 1 lit	4000
Molecular sieve 13 x 1.5 mm		
61796302501730	pb 250 g	760
Molecular sieve 3A x 1.5 mm		
61779902501730	pb 250 g	690
Molecular sieve 4A x 1.5 mm		
61796102501730	pb 250 g	620
Molybdic acid for analysis EMPARTA® ACS		
1.93023.0121	pb 100 g	1760
Morpholine for analysis EMPARTA® ACS		
1.94937.0521	gb 500 ml	810
1.94937.9026	pjc 25 lit	On Application
Murexide (5,5'-Nitrilobarbituric Acid Monoammonium Salt) for analysis EMPARTA® ACS		
1.93319.0006	gb 5 g	430
1-Naphthol for synthesis		
8.22289.0121	gb 100 g	470
1-Naphthol GR		
60622301001730	gb 100 g	720
2-Naphthol for synthesis		
8.22290.0251	gb 250 g	550
Neocuproine GR		
10296800051730	gb 5 g	23970
Nickel aluminium alloy powder (for the production of Raney Nickel)		
61821505001730	gb 500 g	3840
Nickel oxide Purified		
61848602501730	gb 250 g	5330
Nickel(II) chloride hexahydrate EMPLURA®		
1.93655.0521	pb 500 g	2450
1.93655.5021	pb 5 kg	19300
1.93655.9051	pd 50 kg	On Application
Nickel(II) chloride hexahydrate for analysis EMSURE® ACS		
1.06717.0250	pb 250 g	9510
1.06717.1000	pb 1 kg	23760

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Product Order No.	Pack	Unit Price ₹
Nickel(II) nitrate hexahydrate EMPLURA®		
1.93693.0521 pb 500 g		2600
Nickel(II) nitrate hexahydrate for analysis EMSURE® ACS		
1.06721.0100 pb 100 g		6380
1.06721.0250 pb 250 g		8510
1.06721.1000 pb 1 kg		21230
Nickel(II) sulfate hexahydrate EMPLURA®		
1.93650.0521 pb 500 g		2100
1.93650.9026 pd 25 kg		On Application
Nickel(II) sulfate hexahydrate for analysis EMSURE® ACS		
1.06727.0100 pb 100 g		5610
1.06727.0250 pb 250 g		7470
1.06727.1000 pb 1 kg		18670
Ninhydrin for analysis EMPARTA® ACS		
1.94914.0011 gb 10 g		870
1.94914.0026 gb 25 g		2520
Nitric acid about 69% EMPLURA®		
1.93406.0521 gb 500 ml		310
1.93406.2521 gb 2.5 lit		960
1.93406.5021 pb 5 lit		1500
Nitric acid about 69% for analysis EMPARTA® ACS		
1.93006.0521 gb 500 ml		370
1.93006.2521 gb 2.5 lit		1040
1.93006.5021 pb 5 lit		1710
Nitric acid 69% for analysis EMSURE® ACS, Reag. Ph Eur		
1.01799.1000 gb 1 lit		3280
1.01799.2500 gb 2.5 lit		6420
1.01799.2510 safe break 2.5 lit		6750
Nitrobenzene for analysis EMPARTA® ACS		
1.94948.0521 gb 500 ml		600
1.94948.2521 gb 2.5 lit		2620
O-Cresol for Synthesis		
80969205001730 gb 500 g		770
Octane-1-sulfonic acid sodium salt for ion pair chromatography LiChropur®		
61850700251730 gb 25 gm		2230
Octane-1-sulphonic acid sodium salt monohydrate LiChropur®		
61856900251730 gb 25 g		2000
1-Octanol for synthesis		
8.20931.0521 gb 500 ml		1190
8.20931.2521 gb 2.5 lit		6080
Oleic acid Pure		
61821605001730 gb 500 ml		550
61821625001730 gb 2.5 lit		2090
Orange G stain for microscopy		
61805100251730 gb 25 g		260
Oxalic acid dihydrate EMPLURA®		
1.93418.0521 pb 500 g		350
1.93418.5021 pb 5 kg		2650
1.93418.9051 fd 50 kg		On Application

Product Order No.	Pack	Unit Price ₹
Oxalic acid dihydrate for analysis EMPARTA® ACS		
1.93018.0521 pb 500 g		390
Oxalic acid dihydrate for analysis EMSURE® ACS, ISO, Reag. Ph Eur		
1.00495.0100 pb 100 g		2500
1.00495.0500 pb 500 g		4220
1.00495.1000 pb 1 kg		7140
Palladium(II) chloride anhydrous for analysis EMPARTA® ACS		
1.94935.0002 gb 1 g		5570
Papanicolaous solution 1a Harris' hematoxylin solution for cytological cancer and cycle diagnosis		
60925301251730 gb 125 ml		720
Papanicolaous solution 2b Orange II solution for cytological cancer and cycle diagnosis		
60688701251730 gb 125 ml		250
Papanicolaous solution 3b Polychromatic solution EA 50 for cytological cancer and cycle diagnosis		
60927201251730 gb 125 ml		560
Paraffin liquid heavy		
61822705001730 pb 500 ml		570
61822725021730 pb 2.5 lit		2340
Paraffin liquid light		
61822605001730 pb 500 ml		370
61822625021730 pb 2.5 lit		1320
61822690251730 pd 25 lit		On Application
Paraffin wax 58-60 Block form (single block)		
61759305001730 ppc 500 g		510
Paraffin wax 58-60°C		
61782405001730 ss 500 g		690
61782420001730 ss 2 kg		2220
Paraffin wax 60-62°C		
61782305001730 ss 500 g		680
61782320001730 ss 2 kg		2180
Paraffin wax with ceresin congealing point 60°C		
61785205001730 ss 500 g		800
61785220001730 ss 2 kg		2370
Pentane-1-sulfonic acid sodium salt for ion pair chromatography LiChropur®		
61850800251730 gb 25 gm		2230
Pentane-1-sulfonic acid sodium salt monohydrate LiChropur®		
61856800251730 gb 25 gm		2000
n-Pentane EMPLURA®		
1.94518.0521 gb 500 ml		On Application
1.94518.2521 gb 2.5 lit		On Application
n-Pentane for analysis EMPARTA®		
1.07054.0521 gb 500 ml		On Application
1.07054.2521 gb 2.5 lit		On Application

Product Order No.	Pack	Unit Price ₹
n-Pentane for analysis EMSURE®		
1.07177.1000 gb 1 lit		On Application
1.07177.2500 gb 2.5 lit		On Application
n-Pentane for Chromatography		
61872810001730 gb 1 lit		On Application
Perchloric acid 0.1 mol/l in anhydrous acetic acid for titrations in non-aqueous media		
60906505001730 gb 500 ml		1070
60906525001730 gb 2.5 lit		3580
Perchloric acid 60% for analysis EMPARTA® ACS		
1.93004.0521 gb 500 ml		1310
1.93004.2521 gb 2.5 lit		5900
1.93004.9026 pd 25 lit		On Application
Perchloric acid 60% for analysis EMSURE® ACS		
1.00518.1001 gb 1 lit		12990
1.00518.2501 gb 2.5 lit		25470
Perchloric acid about 70% for analysis EMPARTA® ACS		
1.93005.0521 gb 500 ml		1370
1.93005.2521 gb 2.5 lit		6160
Perchloric acid 70-72% for analysis EMSURE® ACS, ISO, Reag. Ph Eur		
1.00519.1001 gb 1 lit		14440
1.00519.2501 gb 2.5 lit		28300
1.00519.2510 safe break 2.5 lit		28730
Perchloric acid about 70% for diamond industry GR		
61787705001730 gb 500 ml		1720
Periodic acid EMPLURA®		
1.93421.0121 gb 100 g		4550
Periodic acid for analysis EMSURE®		
1.00524.0100 gb 100 g		29760
Petroleum benzene 40-60 °C EMPLURA®		
1.94520.0521 gb 500 ml		540
1.94520.2521 gb 2.5 lit		2230
1.94520.9027 md 25 lit		On Application
Petroleum benzene boiling range 40-60°C for analysis EMPARTA® ACS		
1.07055.0521 gb 500 ml		610
1.07055.2521 gb 2.5 lit		2430
Petroleum benzene 60-80 °C EMPLURA®		
1.94522.0521 gb 500 ml		340
1.94522.2521 gb 2.5 lit		1350
1.94522.9027 md 25 lit		On Application
Petroleum benzene boiling range 60-80°C for analysis EMPARTA®		
1.07057.0521 gb 500 ml		400
1.07057.2521 gb 2.5 lit		1450
1.07057.9027 md 25 lit		On Application

gb - glass bottles; md - metal drum; PE - polyethylene; pjc - plastic can; Al - aluminium; ** P.O. & EUD needed



Product Order No.	Pack	Unit Price ₹
pH indicator solution (pH 4 to 11) — See Universal indicator solution		
pH indicator paper pH 1.0 - 14.0 (with colour scale) Handy Pack 61770600011730	pc 10 bkts	280
pH indicator paper pH 2.0-10.5 (with colour scale) Handy Pack 61769500011730	pc 10 bkts	300
pH indicator paper pH 2.0-4.5 (with colour scale) Handy Pack 61770000011730	pc 10 bkts	310
pH indicator paper pH 3.5 - 6.0 (with colour scale) Handy Pack 61770100011730	pc 10 bkts	300
pH indicator paper pH 3.8 - 5.3 (with colour scale) Handy Pack 61770500011730	pc 10 bkts	300
pH indicator paper pH 5.0 - 7.5 (with colour scale) Handy Pack 61770200011730	pc 10 bkts	300
pH indicator paper pH 6.5 - 9.0 (with colour scale) Handy Pack 61770300011730	pc 10 bkts	300
pH indicator paper pH 8.0 - 10.5 (with colour scale) Handy Pack 61770400011730	pc 10 bkts	300
pH indicator paper Univ ind pH 1-10 (including colour scale) 10952500011730	cp 1 bkts	270
pH indicator paper Univ ind pH 1-10 accurate to 1 pH unit (including colour scale) 10952600011730	ctn 1 roll	290
1-10-Phenanthroline monohydrate for analysis EMPARTA ® ACS 1.94940.0006	gb 5 g	780
1.94940.0026	gb 25 g	3210
Phenol for analysis EMPARTA ® ACS 1.94903.0521	gb 500 g	640
Phenol for synthesis 8.22296.0521	gb 500 g	610
Phenolphthalein 1% indicator solution 61841701251730	pb 125 ml	150
Phenolphthalein indicator 25 KG 60723390261730	fd 25 kg	On Application
Phenolphthalein indicator pH 8.2 - 9.8 60723300501730	gb 50 g	350
ph-Indicator paper universal indicator P 10952700011730	pc 1 refill	260
Phloroglucinol (1,3,5-trihydroxybenzene) for analysis EMPARTA ® 1.94945.0026	gb 25 g	3850

Product Order No.	Pack	Unit Price ₹
Phosphomolybdic acid for analysis EMPARTA ® ACS 1.93022.0026	gb 25 g	1700
Ortho-Phosphoric acid min. 85% EMPLURA ® 1.93403.0521	pb 500 ml	610
1.93403.2521	pb 2.5 lit	2670
1.93403.5021	pjc 5 lit	4900
1.93403.9026	pjc 25 lit	On Application
Ortho-Phosphoric acid 88% for analysis EMPARTA ® ACS 1.93003.0521	gb 500 ml	680
1.93003.2521	gb 2.5 lit	3530
1.93003.5021	pjc 5 lit	6010
1.93003.9026	pjc 25 lit	On Application
Ortho-Phosphoric acid 85% for analysis EMSURE ® ACS, ISO, Reag. Ph Eur 1.00573.1000	gb 1 lit	8280
1.00573.2500	gb 2.5 lit	16220
1.00573.2510 safe break	2.5 lit	18120
Ortho-Phosphoric acid for Chromatography 61872410001730	gb 1 lit	3880
Phosphorus pentoxide for analysis EMPARTA ® ACS 1.93913.0251	pb 250 g	570
1.93913.1021	pb 1 kg	2060
Phthalic acid for synthesis 62229805001730	pb 500 g	530
Phthalic anhydride for synthesis 80059205001730	pb 500 g	500
Picric acid Purified 61838705001730	pb 500 g	1130
Piperidine EMPLURA ® 1.94511.0521	gb 500 ml	2100
1.94511.2521	gb 2.5 lit	6940
Polyethylene glycol 200 for synthesis 8.07483.0521	gb 500 ml	500
8.07483.2521	gb 2.5 lit	2330
Polyethylene glycol 300 for synthesis 8.07484.0521	gb 500 ml	610
8.07484.2521	gb 2.5 lit	2620
Polyethylene glycol 400 for synthesis 8.07485.0521	gb 500 ml	550
8.07485.2521	gb 2.5 lit	2280
Polyethylene glycol 600 for synthesis 8.07486.0521	gb 500 ml	660
8.07486.2521	gb 2.5 lit	2620
Polyethylene glycol 6000 for synthesis 8.07491.0521	pb 500 g	610
8.07491.9027	fd 25 kg	On Application
Potassium acetate EMPLURA ® 1.93714.0521	pb 500 g	480

Product Order No.	Pack	Unit Price ₹
Potassium aluminium sulfate dodecahydrate EMPLURA ® 1.93699.0521	pb 500 g	240
Potassium antimony tartrate — See Potassium antimony (III) oxide tartrate Potassium biphosphate — See Potassium dihydrogen phosphate		
Potassium antimony(III) oxide tartrate hemihydrate for analysis EMPARTA ® 1.93240.0251	pb 250 g	1020
Potassium bromate for analysis EMPARTA ® ACS 1.93297.0521	pb 500 g	920
1.93297.5021	pb 5 kg	8460
Potassium bromate for analysis EMSURE ® ACS, ISO, Reag. Ph Eur 1.04912.0100	mc 100 g	10440
1.04912.0250	mc 250 g	13900
Potassium bromide EMPLURA ® 1.93672.0521	pb 500 g	890
Potassium bromide GR 61870405001730	pb 500 g	1040
Potassium bromide for analysis EMSURE ® ACS, Reag. Ph Eur 1.04905.0500	pb 500 g	3390
Potassium carbonate EMPLURA ® 1.93632.0521	pb 500 g	420
1.93632.9051	fd 50 kg	On Application
Potassium carbonate for analysis EMSURE ® ACS, ISO, Reag. Ph Eur 1.04928.0500	pb 500 g	5230
1.04928.1000	pb 1 kg	8040
Potassium chloride EMPLURA ® 1.93638.0521	pb 500 g	210
1.93638.9051	fd 50 kg	On Application
Potassium chloride for analysis EMPARTA ® ACS 1.93238.0521	pb 500 g	290
1.93238.5021	pb 5 kg	2450
Potassium chloride for analysis EMSURE ® 1.04936.0250	pb 250 g	3170
1.04936.0500	pb 500 g	5120
1.04936.1000	pb 1 kg	7870
1.04936.5000	pb 5 kg	27550
Potassium chromate EMPLURA ® 1.93660.0521	pb 500 g	1020
1.93660.5021	pb 5 kg	9130
Potassium chromate for analysis EMPARTA ® ACS 1.93260.0521	pb 500 g	1040
Potassium chromate for analysis EMSURE ® ACS, Reag. Ph Eur 1.04952.0250	pb 250 g	5490
1.04952.1000	pb 1 kg	13700

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Product Order No.	Pack	Unit Price ₹
tri-Potassium citrate monohydrate Purified 61756505001730	pb 500 g	470
Potassium dichromate (0.1N) Titrisol® 61871600011730	pa 3 a	370
Potassium dichromate EMPLURA® 1.93615.0521	pb 500 g	1010
1.93615.2521	pb 2.5 kg	4430
1.93615.9051	fd 50 kg	On Application
Potassium dichromate for analysis EMPARTA® ACS 1.93215.0521	pb 500 g	1070
1.93215.2521	pb 2.5 kg	4730
Potassium dichromate for analysis EMSURE® ACS, ISO, Reag. Ph Eur 1.04864.0500	pb 500 g	10280
1.04864.1000	pb 1 kg	15830
1.04864.5000	pb 5 kg	55320
Potassium dihydrogen orthophosphate for Chromatography 61855305001730	pb 500 g	1180
Potassium dihydrogen phosphate EMPLURA® 1.93605.0521	pb 500 g	590
1.93605.9051	fd 50 kg	On Application
Potassium dihydrogen phosphate for analysis EMPARTA® ACS 1.93205.0521	pb 500 g	720
1.93205.5021	pb 5 kg	5510
1.93205.9051	fd 50 kg	On Application
Potassium dihydrogen phosphate for analysis EMSURE® ISO 1.04873.0250	pb 250 g	1740
1.04873.1000	pb 1 kg	4340
1.04873.5000	pb 5 kg	15120
Potassium disulfate for analysis EMPARTA® ACS 1.93288.0521	pb 500 g	7430
Potassium disulfate (potassium pyrosulfate) for analysis EMSURE® ACS 1.05107.1000	pb 1 kg	17030
1.05107.5000	pb 5 kg	59610
Potassium disulfite EMPLURA® 1.93668.0521	pb 500 g	470
1.93668.5021	pb 5 kg	4230
1.93668.9051	fd 50 kg	On Application
Potassium disulfite for analysis EMSURE® 1.05057.0500	pb 500 g	3590
1.05057.1000	pb 1 kg	5520
1.05057.2500	pb 2.5 kg	11030
Potassium fluoride EMPLURA® 1.93627.0521	pb 500 g	1070
Potassium fluoride for analysis EMPARTA® 1.93227.0521	pb 500 g	2270
Potassium fluoride for analysis EMSURE® ACS 1.04994.0250	pb 250 g	7130
1.04994.1000	pb 1 kg	17780

Product Order No.	Pack	Unit Price ₹
Potassium hexacyanoferrate(II) trihydrate EMPLURA® 1.93686.0521	pb 500 g	900
Potassium hexacyanoferrate(II) trihydrate for analysis EMSURE® ACS, ISO, Reag. Ph Eur 1.04984.0100	pb 100 g	2610
1.04984.0500	pb 500 g	5670
Potassium hexacyanoferrate(III) EMPLURA® 1.93667.0521	pb 500 g	1560
Potassium hexacyanoferrate(III) for analysis EMSURE® ACS, Reag. Ph Eur 1.04973.0100	pb 100 g	3590
1.04973.0250	pb 250 g	4770
1.04973.1000	pb 1 kg	11930
Potassium hydrogen carbonate EMPLURA® 1.93698.0521	pb 500 g	520
Potassium hydrogen carbonate for analysis EMSURE® ACS 1.04854.0500	pb 500 g	6210
di-Potassium hydrogen phosphate anhydrous EMPLURA® 1.93630.0521	pb 500 g	680
1.93630.9051	fd 50 kg	On Application
di-Potassium hydrogen phosphate anhydrous for analysis EMPARTA® 1.93230.0521	pb 500 g	810
1.93230.5021	pb 5 kg	6620
1.93230.9051	fd 50 kg	On Application
di-Potassium hydrogen phosphate anhydrous for analysis EMSURE® 1.05104.1000	pb 1 kg	8360
di-Potassium hydrogen orthophosphate for chromatography LiChropur® 61855705001730	pb 500 gm	2000
di-Potassium oxalate monohydrate EMPLURA® 1.93683.0521	pb 500 g	560
di-Potassium oxalate monohydrate for analysis EMSURE® ACS 1.05073.0250	pb 250 g	4120
1.05073.1000	pb 1 kg	10290
Potassium hydrogen phthalate Purified 61760305001730	pb 500 g	630
Potassium hydrogen phthalate for analysis EMPARTA® ACS 1.93271.0521	pb 500 g	720
Potassium hydrogen phthalate for analysis EMSURE® Reag. Ph Eur 1.04874.0250	pb 250 g	5560
1.04874.1000	pb 1 kg	13870
Potassium hydrogen phthalate for chromatography LiChropur® 61855505001730	pb 500 gm	1180

Product Order No.	Pack	Unit Price ₹
Potassium hydroxide flakes EMPLURA® 1.93505.0521	pb 500 g	380
1.93505.5021	pb 5 kg	2700
1.93505.9051	fd 50 kg	On Application
Potassium hydroxide pellets EMPLURA® 1.93503.0521	pb 500 g	480
1.93503.5021	pb 5 kg	3480
1.93503.9051	fd 50 kg	On Application
Potassium hydroxide pellets for analysis EMPARTA® 1.93103.0521	pb 500 g	570
1.93103.5021	pb 5 kg	4030
1.93103.9051	fd 50 kg	On Application
Potassium hydroxide pellets for analysis (MAX. 0.002% NA) EMSURE® ACS, ISO, Reag. Ph Eur 1.05021.0250	pb 250 g	8300
1.05021.1000	pb 1 kg	18430
1.05021.5000	pb 5 kg	66640
Potassium hydroxide pellets for analysis EMSURE® 1.05033.0500	pb 500 g	2320
1.05033.1000	pb 1 kg	3550
1.05033.5000	pb 5 kg	12820
Potassium iodate EMPLURA® 1.93662.0121	gb 100 g	1400
Potassium iodate for analysis EMPARTA® ACS 1.93262.0121	gb 100 g	1830
Potassium iodate for analysis EMSURE® ACS, ISO, Reag. Ph Eur 1.05051.0100	pb 100 g	6990
1.05051.0500	pb 500 g	15130
Potassium iodide EMPLURA® 1.93601.0251	pb 250 g	3920
1.93601.0521	pb 500 g	7540
1.93601.5021	pb 5 kg	72900
1.93601.9051	pd 50 kg	On Application
Potassium iodide for analysis EMPARTA® 1.93201.0121	gb 100 g	1850
1.93201.0251	pb 250 g	4240
1.93201.0521	pb 500 g	8180
1.93201.5021	pb 5 kg	79330
1.93201.9051	pd 50 kg	On Application
Potassium iodide for analysis EMSURE® ISO, Reag. Ph Eur 1.05043.0250	pb 250 g	15890
1.05043.0500	pb 500 g	25810
1.05043.1000	pb 1 kg	39710
1.05043.2500	pb 2.5 kg	79410
Potassium metabisulphite – See potassium disulfite		
Potassium persulfate – See potassium peroxodisulfate		
Potassium phosphate monobasic – See potassium dihydrogen Phosphate		

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Product Order No.	Pack	Unit Price ₹
Potassium nitrate EMPLURA [®]		
1.93625.0521	pb 500 g	480
1.93625.5021	pb 5 kg	3290
1.93625.9051	fd 50 kg	On Application
Potassium nitrate for analysis EMPARTA [®] ACS		
1.93225.0521	pb 500 g	520
1.93225.5021	pb 5 kg	3680
1.93225.9051	fd 50 kg	On Application
Potassium nitrate for analysis EMSURE [®] ISO, Reag. Ph Eur		
1.05063.0500	pb 500 g	3070
1.05063.1000	pb 1 kg	4730
1.05063.5000	pb 5 kg	16500
Potassium permanganate EMPLURA [®]		
1.93610.0521	pb 500 g	670
1.93610.5021	pb 5 kg	6160
1.93610.9026	fd 25 kg	On Application
Potassium permanganate for analysis EMPARTA [®] ACS		
1.93210.0521	pb 500 g	720
Potassium permanganate solution for 500 ml c(KMnO ₄) = 0.02 mol/l (0.1N) Titrisol [®]		
60993500011730	ga 3 a	580
Potassium peroxodisulfate Extra Pure		
10509005001730	pb 500 g	670
Potassium peroxodisulfate for analysis EMPARTA [®] ACS		
1.93306.0521	pb 500 g	830
Potassium peroxodisulfate for analysis EMSURE [®]		
1.05091.0250	pb 250 g	3680
1.05091.1000	pb 1 kg	9190
Potassium sodium tartrate tetrahydrate EMPLURA [®]		
1.93626.0521	pb 500 g	1120
Potassium sodium tartrate tetrahydrate for analysis EMPARTA [®] ACS		
1.93226.0521	pb 500 g	1310
Potassium sodium tartrate tetrahydrate for analysis EMSURE [®] ACS, ISO, Reag. Ph Eur		
1.08087.0500	pb 500 g	5340
1.08087.1000	pb 1 kg	8220
1.08087.5000	pb 5 kg	28710
Potassium sorbate for analysis EMPARTA [®]		
1.93311.1021	pb 1 kg	2220
1.93311.5021	pb 5 kg	11800
Potassium sulfate EMPLURA [®]		
1.93649.0521	pb 500 g	380
1.93649.5021	pb 5 kg	2450
Potassium sulfate for analysis EMPARTA [®] ACS		
1.93249.0521	pb 500 g	470
1.93249.5021	pb 5 kg	4230

Product Order No.	Pack	Unit Price ₹
Potassium sulfate for analysis EMSURE [®] ACS, ISO, Reag. Ph Eur		
1.05153.0500	pb 500 g	3230
1.05153.1000	pb 1 kg	4950
1.05153.5000	pb 5 kg	17310
Potassium thiocyanate EMPLURA [®]		
1.93608.0521	pb 500 g	990
1.93608.9051	fd 50 kg	On Application
Potassium thiocyanate for analysis EMPARTA [®] ACS		
1.93208.0521	pb 500 g	1170
Potassium thiocyanate for analysis EMSURE [®] ACS, ISO, Reag. Ph Eur		
1.05125.0250	pb 250 g	4210
1.05125.1000	pb 1 kg	10480
1-2-Propanediol EMPLURA [®]		
8.22324.0521	pb 500 ml	560
8.22324.2521	pb 2.5 lit	2090
8.22324.9027	pjc 25 lit	On Application
1-Propanol EMPLURA [®]		
1.00996.0521	gb 500 ml	490
1.00996.2521	gb 2.5 lit	1920
1.00996.9027	pjc 25 lit	On Application
1.00996.9221	md 200 lit	On Application
1-Propanol for analysis EMSURE [®] ACS, Reag. Ph Eur		
1.00997.1000	gb 1 lit	6000
1.00997.2500	gb 2.5 lit	12520
1-Propanol for Chromatography		
61866310001730	gb 1 lit	3560
2-Propanol EMPLURA [®]		
1.94524.0521	pb 500 ml	350
1.94524.2521	pb 2.5 lit	1220
1.94524.5021	pjc 5 lit	2320
1.94524.9027	pjc 25 lit	On Application
1.94524.9221	md 200 lit	On Application
2-Propanol for analysis EMPARTA [®] ACS		
1.07022.0521	gb 500 ml	430
1.07022.2521	gb 2.5 lit	1540
1.07022.9027	pjc 25 lit	On Application
2-Propanol for analysis EMSURE [®] ACS, ISO, Reag. Ph Eur		
1.09634.1000	gb 1 lit	4120
1.09634.1011	PE 1 lit	3750
1.09634.2500	gb 2.5 lit	7070
1.09634.2511	PE 2.5 lit	6420
2-Propanol for Chromatography		
60104010001730	gb 1 lit	760
60104025001730	gb 2.5 lit	1720
Propionic acid for analysis EMPARTA [®]		
1.94938.0521	gb 500 ml	490
1.94938.2521	gb 2.5 lit	2140
Propyl gallate Extra pure		
61823705001730	pb 500 g	4760
Propyl paraben (n-Propyl-4-hydroxybenzoate) Extra Pure		
61863005001730	pb 500 g	1650

Product Order No.	Pack	Unit Price ₹
1-(2-Pyridylazo)-2-naphthol (PAN) for analysis EMPARTA [®] ACS		
1.93323.0006	gb 5 g	7930
Pyridine EMPLURA [®]		
1.07462.0521	gb 500 ml	1040
1.07462.2521	gb 2.5 lit	4750
1.07462.9027	pjc 25 lit	On Application
Pyridine for analysis EMPARTA [®] ACS		
1.94601.0521	gb 500 ml	1130
1.94601.2521	gb 2.5 lit	5580
Pyridine for analysis EMSURE [®] ACS, Reag. Ph Eur		
1.09728.0100	gb 100 ml	1680
1.09728.0500	gb 500 ml	8500
1.09728.1000	gb 1 lit	14560
1.09728.2500	gb 2.5 lit	30350
Pyrogallol EMPLURA [®]		
1.94952.0121	gb 100 g	2350
Resorcinol for analysis EMPARTA [®] ACS		
1.94927.0121	pb 100 g	870
Resorcinol recryst. Extra pure		
60759002501730	pb 250 g	1300
Salicylic acid for analysis EMPARTA [®] ACS		
1.94929.0521	pb 500 g	730
Silica gel 100-200 mesh for column chromatography		
61860805001730	pb 500 g	660
61860890261730	pd 25 kg	On Application
Silica gel 230-400 mesh for column chromatography		
61860905001730	pb 500 g	880
61860990261730	pd 25 kg	On Application
Silica gel 60-120 mesh for column chromatography		
61806205001730	pb 500 g	620
61806290271730	fd 25 kg	On Application
Silica gel G for TLC		
61763102501730	pb 250 g	430
61763105001730	pb 500 g	700
61763110001730	pb 1 kg	1240
Silica gel GF 254 for TLC		
61764105001730	pb 500 g	3750
Silica gel GF 254 for TLC 25 KG		
61764190261730	pd 25 kg	On Application
Silica gel H for TLC		
61806305001730	pb 500 g	720
Silica gel HF 254 for TLC		
61764505001730	pb 500 g	4130
Silica gel self-indicating coarse		
61841805001730	pb 500 g	430
61841890501730	fd 50 kg	On Application
Silicon antifoaming agent		
61806501001730	pb 100 ml	440

S : The items can be transported only by Sea Freight

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: Available till stocks last

Product Order No.	Pack	Unit Price ₹
Silicon oil		
61871702501730	gb 250 ml	550
61871725001730	gb 2.5 lit	4440
Silver nitrate EMPLURA ®		
1.93600.0027	pb 25 g	5490
1.93600.0121	pb 100 g	20920
1.93600.0521	pb 500 g	120840
Silver nitrate for analysis EMPARTA ® ACS		
1.93200.0027	pb 25 g	5390
1.93200.0121	pb 100 g	20520
1.93200.0521	pb 500 g	120870
Silver nitrate for analysis EMSURE ® ACS, ISO, Reag. Ph Eur		
1.01512.0100	pb 100 g	65630
1.01512.0250	pb 250 g	157490
1.01512.1000	pb 1 kg	437430
Silver nitrate solution 0.02 mol/l (0.02N)		
61785705001730	gb 500 ml	590
Silver nitrate solution for 500 ml c (AgNO ₃) = 0.1 mol/l (0.1N) Titrisol ®		
60999000011730	ga 3 a	6510
Silver oxide for analysis EMPARTA ®		
1.93223.0026	pb 25 g	10190
Silver sulfate EMPLURA ®		
1.93604.0026	pb 25 g	6060
Silver sulfate for analysis EMPARTA ®		
1.93204.0026	pb 25 g	5920
Sodium acetate anhydrous EMPLURA ®		
1.93644.0521	pb 500 g	330
1.93644.9051	fd 50 kg	On Application
Sodium acetate anhydrous for analysis EMPARTA ® ACS		
1.93244.0251	pb 250 g	370
1.93244.5021	pb 5 kg	3200
Sodium acetate anhydrous for analysis EMSURE ® ACS, Reag. Ph Eur		
1.06268.0250	pb 250 g	2540
1.06268.1000	pb 1 kg	6310
1.06268.2500	pb 2.5 kg	12630
Sodium acetate trihydrate EMPLURA ®		
1.93643.0521	pb 500 g	260
1.93643.5021	pb 5 kg	1660
1.93643.9051	fd 50 kg	On Application
Sodium acetate trihydrate indifferent to potassium permanganate for analysis EMPARTA ® ACS		
1.93243.0521	pb 500 g	290
1.93243.5021	pb 5 kg	1970
Sodium acetate trihydrate for analysis indifferent to potassium permanganate EMSURE ® ACS, ISO, Reag. Ph Eur		
1.06267.0500	pb 500 g	2410
1.06267.1000	pb 1 kg	3690
1.06267.5000	pb 5 kg	12950

Product Order No.	Pack	Unit Price ₹
Sodium azide EMPLURA ®		
1.94961.0521	pb 500 g	2620
Sodium azide for analysis EMPARTA ® ACS		
1.94911.0121	pb 100 g	1030
Sodium benzoate for analysis EMPARTA ®		
1.94901.0521	pb 500 g	640
Sodium borohydride EMPLURA ®		
1.94962.0121	pb 100 g	2210
1.94962.0521	pb 500 g	9150
Sodium carbonate anhydrous EMPLURA ®		
1.93611.0521	pb 500 g	300
1.93611.5021	pb 5 kg	1980
1.93611.9051	fd 50 kg	On Application
Sodium carbonate anhydrous for analysis EMPARTA ® ACS		
1.93211.0521	pb 500 g	360
1.93211.5021	pb 5 kg	2340
1.93211.9051	fd 50 kg	On Application
Sodium carbonate anhydrous, for analysis EMSURE ® ACS, ISO, Reag. Ph Eur		
1.06393.1000	pb 1 kg	10060
Sodium chloride EMPLURA ®		
1.93606.0521	pb 500 g	180
1.93606.5021	pb 5 kg	820
1.93606.9051	fd 50 kg	On Application
Sodium chloride for analysis EMPARTA ® ACS		
1.93206.0521	pb 500 g	200
1.93206.5021	pb 5 kg	910
1.93206.9051	fd 50 kg	On Application
Sodium chloride for analysis EMSURE ® ACS, ISO, Reag. Ph Eur		
1.06404.0500	pb 500 g	1540
1.06404.1000	pb 1 kg	2370
1.06404.5000	pb 5 kg	6610
tri-Sodium citrate dihydrate EMPLURA ®		
1.93619.0521	pb 500 g	410
1.93619.5021	pb 5 kg	2950
1.93619.9051	fd 50 kg	On Application
tri-Sodium citrate dihydrate for analysis EMPARTA ® ACS		
1.93219.0521	pb 500 g	620
tri-Sodium citrate dihydrate for analysis EMSURE ® ACS, ISO, Reag. Ph Eur		
1.06448.0500	pb 500 g	3080
1.06448.1000	pb 1 kg	4740
1.06448.5000	pb 5 kg	16570
Sodium dichromate dihydrate EMPLURA ®		
1.93689.0521	pb 500 g	910
1.93689.5021	pb 5 kg	7280
Sodium dichromate dihydrate for analysis EMSURE ® ACS		
1.06336.0250	pb 250 g	5910
1.06336.1000	pb 1 kg	18240

Product Order No.	Pack	Unit Price ₹
Sodium dihydrogen phosphate dihydrate EMPLURA ®		
1.93624.0521	pb 500 g	510
1.93624.9051	fd 50 kg	On Application
Sodium dihydrogen phosphate dihydrate for analysis EMSURE ® Reag. Ph Eur		
1.06342.0250	pb 250 g	2980
1.06342.1000	pb 1 kg	4970
1.06342.2500	pb 2.5 kg	9920
Sodium dihydrogen phosphate monohydrate for analysis EMPARTA ® ACS		
1.93224.0521	pb 500 g	600
1.93224.5021	pb 5 kg	4630
Sodium dihydrogen phosphate monohydrate for analysis EMSURE ® ACS, Reag. Ph Eur		
1.06346.0500	pb 500 g	3540
1.06346.1000	pb 1 kg	5440
Sodium dihydrogen phosphate dihydrate for chromatography LiChropur®		
61855605001730	pb 500 gm	1020
Sodium disulfite EMPLURA ®		
1.93642.0521	pb 500 g	260
1.93642.5021	pb 5 kg	1900
1.93642.9051	fd 50 kg	On Application
Sodium disulfite (sodium metabisulfite) for analysis EMSURE ® ACS, Reag. Ph Eur		
1.06528.0100	pb 100 g	2330
1.06528.0500	pb 500 g	2520
1.06528.1000	pb 1 kg	3870
1.06528.5000	pb 5 kg	13500
Sodium dodecyl sulfate EMPLURA ®		
1.94954.0521	pb 500 g	1050
1.94954.5021	pb 5 kg	7530
Sodium dodecyl sulfate for analysis EMPARTA ® ACS		
1.94904.0251	pb 250 g	5270
Sodium fluoride EMPLURA ®		
1.93670.0521	pb 500 g	530
1.93670.5021	pb 5 kg	4850
1.93670.9051	fd 50 kg	On Application
Sodium fluoride for analysis EMPARTA ® ACS		
1.93270.0521	pb 500 g	960
Sodium fluoride for analysis EMSURE ® ACS, ISO, Reag. Ph Eur		
1.06449.0250	pb 250 g	3880
1.06449.1000	pb 1 kg	9690
Sodium hexametaphosphate EMPLURA ®		
1.93696.0521	pb 500 g	490
1.93696.5021	pb 5 kg	3640
Sodium hydrogen carbonate EMPLURA ®		
1.93637.0521	pb 500 g	260
1.93637.9051	fd 50 kg	On Application
Sodium hydrogen carbonate for analysis EMPARTA ® ACS		
1.93237.0521	pb 500 g	300
1.93237.9051	fd 50 kg	On Application

gb - glass bottles; md - metal drum; PE - polyethylene; pj - plastic can; Al - aluminium; ** P.O. & EUD needed



Product Order No.	Pack	Unit Price ₹
Sodium hydrogen carbonate for analysis EMSURE ® ACS, Reag. Ph Eur		
1.06329.0500	pb 500 g	1530
1.06329.1000	pb 1 kg	2370
1.06329.5000	pb 5 kg	8250
di-Sodium hydrogen phosphate anhydrous EMPLURA ®		
1.93609.0521	pb 500 g	640
1.93609.9051	fd 50 kg	On Application
di-Sodium hydrogen phosphate anhydrous for analysis EMPARTA ® ACS		
1.93209.0521	pb 500 g	700
1.93209.9051	fd 50 kg	On Application
di-Sodium hydrogen phosphate anhydrous for analysis EMSURE ® ACS, Reag. Ph Eur		
1.06586.0500	pb 500 g	5890
1.06586.1000	pb 1 kg	12550
1.06586.2500	pb 2.5 kg	25140
di-Sodium hydrogen phosphate dihydrate EMPLURA ®		
1.93622.0521	pb 500 g	470
1.93622.5021	pb 5 kg	3970
1.93622.9051	fd 50 kg	On Application
di-Sodium hydrogen phosphate dihydrate for analysis EMPARTA ®		
1.93222.0521	pb 500 g	610
di-Sodium hydrogen phosphate dihydrate for analysis EMSURE ®		
1.06580.0500	pb 500 g	2850
1.06580.1000	pb 1 kg	4370
1.06580.5000	pb 5 kg	15330
di-Sodium hydrogen phosphate anhydrous for chromatography LiChropur®		
61855805001730	pb 500 gm	1090
Sodium hydrogen sulfite EMPLURA ®		
1.94977.0521	pb 500 ml	440
1.94977.2521	pb 2.5 kg	1730
Sodium hydroxide flakes EMPLURA ®		
1.93504.1021	pb 1 kg	500
1.93504.5021	pb 5 kg	1540
1.93504.9051	fd 50 kg	On Application
Sodium hydroxide pellets (low chloride) for analysis EMPARTA ®		
1.93102.0521	pb 500 g	360
1.93102.5021	pb 5 kg	2430
1.93102.9051	fd 50 kg	On Application
Sodium hydroxide pellets EMPLURA ®		
1.93502.0521	pb 500 g	330
1.93502.5021	pb 5 kg	2000
1.93502.9051	fd 50 kg	On Application
Sodium hydroxide pellets for analysis (MAX. 0.0002% K) EMSURE ® ACS, Reag. Ph Eur		
1.06495.0250	pb 250 g	6770
1.06495.1000	pb 1 kg	15030
1.06495.5000	pb 5 kg	81560

Product Order No.	Pack	Unit Price ₹
Sodium hydroxide solution c(NaOH) = 0.1 mol/l (0.1N solution)		
60914105001730	pb 500 ml	220
Sodium hydroxide solution for 500 ml, c(NaOH) = 0.1 mol/l (0.1 N) Titrisol ®		
60995900011730	pa 3 a	360
Sodium hydroxide solution for 500 ml, c(NaOH) = 1 mol/l (1N) Titrisol ®		
60995600011730	pa 2 a	260
Sodium hypochlorite solution approximately 4% w/v available chlorine EMPLURA ®		
1.93607.1021	pb 1 lit	370
1.93607.5021	pjc 5 lit	700
1.93607.9026	pjc 25 lit	On Application
Sodium iodide EMPLURA ®		
1.93665.0121	pb 100 g	1980
1.93665.0251	pb 250 g	4300
Sodium iodide for analysis EMSURE ® ACS, Reag. Ph Eur		
1.06523.0100	pb 100 g	7230
1.06523.0250	pb 250 g	13770
1.06523.1000	pb 1 kg	34390
Sodium metabisulphite — see Sodium disulfite		
Sodium metaperiodate for analysis EMPARTA ® ACS		
1.93257.0121	gb 100 g	2440
1.93257.0521	pb 500 g	8370
Sodium metaperiodate for analysis EMSURE ® ACS, Reag. Ph Eur		
1.06597.0250	pb 250 g	13300
1.06597.1000	pb 1 kg	33220
Sodium molybdate EMPLURA ®		
1.93639.0251	pb 250 g	3060
1.93639.1021	pb 1 kg	11040
Sodium molybdate for analysis EMPARTA ®		
1.93239.0121	pb 100 g	1240
1.93239.0251	pb 250 g	3360
1.93239.1021	pb 1 kg	12440
Sodium molybdate dihydrate for analysis EMSURE ®		
1.06521.0100	pb 100 g	12730
1.06521.0250	pb 250 g	14850
1.06521.1000	pb 1 kg	37250
Sodium nitrate EMPLURA ®		
1.93631.0521	pb 500 g	340
1.93631.9051	fd 50 kg	On Application
Sodium nitrate for analysis EMSURE ® ACS, ISO, Reag. Ph Eur		
1.06537.0500	pb 500 g	4060
1.06537.1000	pb 1 kg	6240
Sodium nitrite EMPLURA ®		
1.93654.0521	pb 500 g	410
1.93654.5021	pb 5 kg	3090
1.93654.9051	fd 50 kg	On Application

Product Order No.	Pack	Unit Price ₹
Sodium nitrite GR		
61806805001730	pb 500 g	440
Sodium nitroprusside dihydrate for analysis EMPARTA ® ACS		
1.94924.0121	gb 100 g	650
di-Sodium oxalate Purified		
61758705001730	pb 500 g	440
di-Sodium oxalate for analysis EMSURE ®		
1.06557.0250	pb 250 g	6300
1.06557.1000	pb 1 kg	15760
Sodium peroxide granular for analysis EMPARTA ® ACS		
1.93912.0121	tin 100 g	2690
1.93912.0521	tin 500 g	12060
Sodium peroxodisulfate for analysis EMPARTA ®		
1.93234.0521	pb 500 g	480
Sodium peroxodisulfate for analysis EMSURE ®		
1.06609.0500	pb 500 g	3650
1.06609.1000	pb 1 kg	5610
Sodium phosphate monobasic — See Sodium dihydrogen phosphate		
Sodium phosphate dibasic — See di-sodium hydrogen phosphate		
sodium potassium tartrate — See Potassium sodium tartrate		
tri-Sodium phosphate dodecahydrate EMPLURA ®		
1.93614.0521	pb 500 g	370
1.93614.9051	fd 50 kg	On Application
tri-Sodium phosphate dodecahydrate for analysis EMPARTA ® ACS		
1.93214.0521	pb 500 g	410
1.93214.5021	fd 5 kg	3210
1.93214.9051	fd 50 kg	On Application
tetra-Sodium pyrophosphate for analysis EMPARTA ® ACS		
1.93251.0521	pb 500 g	1110
1.93251.5021	pb 5 kg	10790
1.93251.9051	pd 50 kg	On Application
Sodium salicylate EMPLURA ®		
1.93702.0521	pb 500 g	630
Sodium salicylate GR		
10660102501730	pb 250 g	3580
Sodium sulfate anhydrous EMPLURA ®		
1.93635.0521	pb 500 g	220
1.93635.5021	pb 5 kg	1470
1.93635.9051	fd 50 kg	On Application
Sodium sulfate anhydrous for analysis EMPARTA ® ACS		
1.93235.0521	pb 500 g	290
1.93235.9051	fd 50 kg	On Application

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Product Order No.	Pack	Unit Price ₹
Sodium sulfate anhydrous for analysis EMSURE® ACS, ISO, Reag. Ph Eur		
1.06649.0500	pb 500 g	5410
1.06649.1000	pb 1 kg	8320
1.06649.5000	pb 5 kg	29100
Sodium sulfite anhydrous for analysis EMPARTA® ACS		
1.93261.0521	pb 500 g	270
1.93261.9051	fd 50 kg	On Application
Sodium sulfite anhydrous for analysis EMSURE® Reag. Ph Eur		
1.06657.0500	pb 500 g	2320
1.06657.1000	pb 1 kg	3550
1.06657.5000	pb 5 kg	12400
di-Sodium tartrate dihydrate EMPLURA®		
1.93685.0521	pb 500 g	1230
di-Sodium tartrate dihydrate for analysis EMPARTA® ACS		
1.93250.0251	pb 250 g	840
di-Sodium tartrate dihydrate for analysis EMSURE®		
1.06663.0250	pb 250 g	5610
1.06663.1000	pb 1 kg	14040
di-Sodium tetraborate decahydrate EMPLURA®		
1.93697.0521	pb 500 g	300
Sodium tetraphenylborate for analysis EMPARTA® ACS		
1.94913.0011	gb 10 g	1480
1.94913.1021	gb 1 kg	79390
Sodium thiosulfate pentahydrate EMPLURA®		
1.93648.0521	pb 500 g	190
1.93648.5021	pb 5 kg	1540
Sodium thiosulfate pentahydrate for analysis EMPARTA® ACS		
1.93248.0521	pb 500 g	350
1.93248.5021	pb 5 kg	2650
Sodium thiosulfate pentahydrate for analysis EMSURE® ACS, ISO, Reag. Ph Eur		
1.06516.0500	pb 500 g	5830
1.06516.1000	pb 1 kg	8940
1.06516.5000	pb 5 kg	31310
Sodium thiosulfate solution 60995000011730		
	pa 3 a	340
Sodium tungstate dihydrate EMPLURA®		
1.93704.0251	gb 250 g	2430
Sodium tungstate dihydrate for analysis EMSURE®		
1.06673.0250	pb 250 g	12010
1.06673.1000	pb 1 kg	30000
Solochrome black T — See Eriochrome black T		
Solochrome dark blue — See Calcon metal indicator		

Product Order No.	Pack	Unit Price ₹
Sorbic acid 61878790261730		
	pd 25 kg	On Application
SPADNS (1,8-Dihydroxy-2-(4-sulfophenylazo) naphthalene-3,6-disulfonic acid trisodium salt) for analysis EMPARTA® ACS		
1.94928.0006	gb 5 g	2260
Stannous Chloride — See Tin (II) chloride		
Starch iodide paper 61764300011730		
	cp 5 Bkts	190
Starch soluble for analysis EMPARTA® ACS		
1.93317.0521	pb 500 g	1440
1.93317.5021	pb 5 kg	12790
Strontium nitrate EMPLURA®		
1.93710.0521	pb 500 g	510
1.93710.5021	pb 5 kg	5020
Strontium nitrate for analysis EMSURE®		
1.07872.0250	pb 250 g	6600
Succinic acid for analysis EMPARTA® ACS		
1.93019.0521	pb 500 g	2640
Succinic acid for analysis EMSURE®		
1.00682.0250	pb 250 g	4480
Sucrose (saccharose) EMPLURA®		
1.94953.0521	pb 500 g	380
1.94953.5021	pb 5 kg	2620
1.94953.9051	fd 50 kg	On Application
Sucrose for analysis EMPARTA® ACS		
1.94921.1021	pb 1 kg	1300
1.94921.9051	fd 50 kg	On Application
Sulfamic acid EMPLURA®		
1.94978.0521	pb 500 g	390
Sulfanilic acid for analysis EMPARTA® ACS		
1.94930.0121	pb 100 g	610
Sulfuric acid 0.02N solution 61846305001730		
	pb 500 ml	200
Sulfuric acid about 98% EMPLURA®		
1.93400.0521	gb 500 ml	330
1.93400.2521	gb 2.5 lit	980
1.93400.5021	pjc 5 lit	1250
1.93400.9031	pjc 30 lit	On Application
Sulfuric acid about 98% for analysis EMPARTA® ACS		
1.93000.0521	gb 500 ml	360
1.93000.2521	gb 2.5 lit	1090
1.93000.5021	pjc 5 lit	1660
Sulfuric acid 95-97% for analysis EMSURE® ISO		
1.00731.1000	gb 1 lit	3320
1.00731.1011	pb 1 lit	3050
1.00731.2500	gb 2.5 lit	6510
1.00731.2510	safe break 2.5 lit	6870
1.00731.2511	pb 2.5 lit	6000

Product Order No.	Pack	Unit Price ₹
Sulfuric acid 98% for analysis EMSURE®		
1.12080.1000	gb 1 lit	3420
1.12080.2500	gb 2.5 lit	6690
1.12080.2510	safe break 2.5 lit	7030
Sulfuric acid for 500 ml c(H ₂ SO ₄) = 0.05 mol/l (0.1N) Titrisol® 60998400011730		
	pa 3 a	370
Sulfuric acid for 500 ml c(H ₂ SO ₄) = 0.5 mol/l (1N) Titrisol® 60998100011730		
	pa 2 a	320
Sulfurous acid 5-6% SO ₂ GR 60076105001730		
	gb 500 ml	380
L(+)-Tartaric acid EMPLURA®		
1.93417.0521	pb 500 g	1370
1.93417.9051	pd 50 kg	On Application
L(+)-Tartaric acid for analysis EMPARTA® ACS		
1.93017.0521	pb 500 g	1480
1.93017.5021	pb 5 kg	10500
L(+)-Tartaric acid for analysis EMSURE® ACS, ISO, Reag. Ph Eur		
1.00804.0250	pb 250 g	2920
1.00804.1000	pb 1 kg	8120
1.00804.5000	pb 5 kg	30270
TestCHLOR 61765801001730		
	gb 100 ml	190
TestCHLOR Papers for determination of free chlorine 5 to 100 ppm 61794400011730		
	gb 10 bkts	280
Tetrabutylammonium dihydrogen phosphate for analysis EMPARTA®		
1.94934.0026	gb 25 g	17290
Tetrabutylammonium hydroxide solution 10% in methanol/toluene 61857501001730		
	pb 100 ml	2290
61857601001730	pb 100 ml	3250
Tetrabutylammonium hydroxide 20% in water EMPLURA®		
1.94958.0121	pb 100 ml	2930
Tetrabutylammonium hydroxide 25% in methanol EMPLURA®		
1.94957.0121	pb 100 ml	3480
Tetrabutylammonium hydroxide solution 0.1N in 61858305001730		
	gb 500 ml	2620
Tetrabutylammonium hydroxide solution 0.1N in water 61858405001730		
	gb 500 ml	2060
Tetrabutylammonium hydroxide solution 10% in water 61857701001730		
	pb 100 ml	2130
Tetrabutylammonium hydroxide solution 10% in methanol 61850901001730		
	pb 100 ml	2210

gb - glass bottles; md - metal drum; PE - polythylene; pjc - plastic can; Al - aluminium; ** P.O. & EUD needed



Product Order No.	Pack	Unit Price ₹
Tetrabutylammoniumhydroxide 40% in methanol EMPLURA® 1.94956.0121	pb 100 ml	6120
Tetrabutylammoniumhydroxide 40% in water EMPLURA® 1.94955.0121	pb 100 ml	6260
Tetrachloroethylene EMPLURA® 1.00964.0521 1.00964.2521 1.00964.9027	gb 500 ml gb 2.5 lit md 25 lit	700 2830 On Application
Tetraheptylammonium bromide EMPLURA® 1.94985.0026	gb 25 g	7740
Tetrahydrofuran EMPLURA® 1.08114.0521 1.08114.2521 1.08114.9027 1.08114.9221	gb 500 ml gb 2.5 lit md 25 lit md 200 lit	700 3050 On Application On Application
Tetrahydrofuran for analysis EMPARTA® ACS 1.07025.0521 1.07025.2521	gb 500 ml gb 2.5 lit	780 3240
Tetrahydrofuran for analysis EMSURE® ACS, Reag. Ph Eur 1.09731.1000 1.09731.2500	gb 1 lit gb 2.5 lit	9150 22630
Tetrahydrofuran for Chromatography 60810110001730 60810125001730	gb 1 lit gb 2.5 lit	1600 4610
Tetramethylammonium hydroxide solution 25% in methanol EMPLURA® 1.94969.0121	pb 100 ml	5960
Tetramethylammonium hydroxide solution 25% in water EMPLURA® 1.94968.0121	pb 100 ml	6060
Tetra-n-butylammonium bromide for chromatography LiChropur® 61863601001730	pb 100 gm	970
Tetra-n-butylammonium hydrogen sulfate for analysis EMPARTA® 1.94926.0026	gb 25 g	830
Thioglycollic acid about 80% EMPLURA® 1.94980.0521	gb 500 g	1770
Thiourea for analysis EMPARTA® ACS 1.94902.0521 1.94902.5021	pb 500 g pb 5 kg	950 7730
Thymol blue indicator 61826500251730	gb 25 g	800
Thymolphthalein indicator 10817500251730	gb 25 g	840
Tin (metal) EMPLURA® 1.93802.0121	gb 100 g	1470

Product Order No.	Pack	Unit Price ₹
Tin (metal) Powder 61860402501730	gb 250 g	4110
Tin granulated for analysis (particle size about 4 mm) EMSURE® Reag. Ph Eur 1.07806.0250 1.07806.1000	pb 250 g pb 1 kg	14270 35660
Tin(II) chloride dihydrate EMPLURA® 1.93612.0121 1.93612.0251	gb 100 g gb 250 g	830 1770
Tin(II) chloride dihydrate for analysis EMPARTA® ACS 1.93212.0121 1.93212.0251	gb 100 g gb 250 g	930 2010
Tin(II) chloride dihydrate for analysis EMSURE® ACS, ISO, Reag. Ph Eur 1.07815.0100 1.07815.0250 1.07815.1000	gb 100 g gb 250 g gb 1 kg	4830 8050 24130
Titanium(IV) oxide EMPLURA® 1.93803.0521 1.93803.9026	pb 500 g pd 25 kg	480 On Application
Titanium(IV) oxide for analysis EMSURE® Reag. Ph Eur 1.00808.1000	pb 1 kg	5400
Titriplex III P 50 KG 61780090511730	fd 50 kg	On Application
Titriplex® III Pure (ethylene dinitrilo tetraacetic acid disodium salt dihydrate) 61780001001730 61780050001730	pb 100 g pb 5 kg	270 7550
Titriplex® III solution for 500 ml, c(C10H14N2Na2O8.2H2O) 60999200011730	pa 2 a	370
Toluene EMPLURA® 1.08323.0521 1.08323.2521 1.08323.9027 1.08323.9221	gb 500 ml gb 2.5 lit md 25 lit md 200 lit	360 1300 On Application On Application
Toluene for analysis EMPARTA® ACS 1.07019.0521 1.07019.2521	gb 500 ml gb 2.5 lit	420 1510
Toluene for analysis EMSURE® ACS, ISO, Reag. Ph Eur 1.08325.1000 1.08325.2500 1.08325.2511	gb 1 lit gb 2.5 lit PE 2.5 lit	7260 17450 15890
Toluene for Chromatography 60832710001730	gb 1 lit	835
p-Toluene sulfonic acid monohydrate EMPLURA® 1.93426.0521	pb 500 g	670
Total hardness indicator tablets 61755200011730	gb 100 tab	150

Product Order No.	Pack	Unit Price ₹
Trichloroacetic acid EMPLURA® 1.94971.0521	gb 500 g	680
Trichloroacetic acid for analysis EMSURE® ACS, Reag. Ph Eur 1.00807.0100 1.00807.0250 1.00807.1000	gb 100 g gb 250 g gb 1 kg	3820 4740 10550
Trichloroethylene EMPLURA® 1.00958.0521 1.00958.2521 1.00958.9027	gb 500 ml gb 2.5 lit md 25 lit	610 2380 On Application
Trichloroethylene for analysis EMSURE® ACS, Reag. Ph Eur 1.11872.1000 1.11872.2500	gb 1 lit gb 2.5 lit	9170 16040
Triethanolamine EMPLURA® 1.94526.0521 1.94526.2521 1.94526.9027	pb 500 ml gb 2.5 lit pjc 25 lit	670 3010 On Application
Triethanolamine EMPARTA® 1.94611.0521 1.94611.2521	gb 500 ml gb 2.5 lit	720 2890
Triethylamine for synthesis 8.08352.0521 8.08352.2521	gb 500 ml gb 2.5 lit	470 1880
Triethylamine for analysis EMPARTA® 1.94920.0521 1.94920.2521	gb 500 ml gb 2.5 lit	530 2380
Triethylamine for Chromatography 61855010001730	gb 1 lit	3630
Trifluoroacetic acid for synthesis 8.08260.0121 8.08260.0521	gb 100 ml gb 500 ml	2180 7780
Trifluoroacetic Acid for Chromatography 61872905001730	gb 500 ml	6545
Tris (hydroxymethyl) aminomethane for analysis EMPARTA® ACS 1.93315.0521 1.93315.9026	pb 500 g pd 25 kg	3370 On Application
Tween® 20 for synthesis 8.22184.0521 8.22184.2521 8.22184.9027	gb 500 ml gb 2.5 lit pjc 25 lit	1300 5360 On Application
Tween® 80 for synthesis 8.22187.0521 8.22187.2521	gb 500 ml gb 2.5 lit	1220 5890
Universal indicator paper pH 1-10 – See pH papers		
Universal indicator solution pH 4-11 61765901001730 61765905001730	pb 100 ml pb 500 ml	160 280

S : The items can be transported only by Sea Freight

C : The items can be transported by Air Cargo

B : The items can be supplied against end user order copy only

: Available till stocks last

Product Order No.	Pack	Unit Price ₹
Urea for analysis EMPARTA® ACS		
1.94910.0521 pb 500 g		460
1.94910.9051 fd 50 kg		On Application
Vanillin for synthesis		
61860301001730 pb 100 g		870
Vanillin GR		
61911700251730 pb 25 g		490
61911701001730 pb 100 g		1810
W.B.C. Diluting fluid		
61837105001730 gb 500 ml		210
Wanklyn's solution		
61837205001730 gb 500 ml		310
Water EMPLURA®		
1.94507.5021 pjc 5 lit		480
Water for Chromatography		
61765010001730 pb 1 lit		450
Wright's eosin methylene blue solution for microscopy#		
10138302501730 gb 250 ml		230
Xylene (mixture of isomers) EMPLURA®		
60868505001730 gb 500 ml		370
60868525001730 gb 2.5 lit		1250
60868590251730 md 25 lit		On Application
Xylene low in sulfur (mixture of isomers) for analysis EMPARTA® ACS		
1.94600.0521 gb 500 ml		480
1.94600.2521 gb 2.5 lit		1570
1.94600.9027 md 25 lit		On Application
Xylene for analysis EMSURE® ACS, ISO, Reag. Ph Eur		
1.08661.1000 gb 1 lit		5730
1.08661.2500 gb 2.5 lit		11930
1.08661.2511 PE 2.5 lit		10860
o-Xylene EMPLURA®		
1.94972.2521 gb 2.5 lit		1710
Xylenol orange indicator		
61858100051730 gb 5 g		630
Zinc acetate dihydrate EMPLURA®		
1.93692.0521 pb 500 g		540
Zinc acetate dihydrate for analysis EMSURE® ACS		
1.08802.0250 pb 250 g		2960
1.08802.1000 pb 1 kg		7370
Zinc chloride dry EMPLURA®		
1.93623.0521 pb 500 g		490
1.93623.9026 fd 25 kg		On Application
Zinc chloride for analysis EMSURE® ACS, ISO, Reag. Ph Eur		
1.08816.0250 pb 250 g		3410
1.08816.1000 pb 1 kg		8510
Zinc filings for analysis EMPARTA® ACS		
1.93904.0521 pb 500 g		1040

Product Order No.	Pack	Unit Price ₹
Zinc nitrate hexahydrate EMPLURA®		
1.93703.0521 pb 500 g		490
Zinc oxide EMPLURA®		
1.93801.0521 pb 500 g		630
1.93801.5021 fd 5 kg		5170
1.93801.9051 fd 50 kg		On Application
Zinc oxide for analysis EMSURE® ACS, Reag. Ph Eur		
1.08849.0500 pb 500 g		5230
1.08849.1000 pb 1 kg		8700
Zinc dust — See Zinc powder		
Zinc powder EMPLURA®		
1.93800.0521 pb 500 g		830
1.93800.5021 pb 5 kg		5160
Zinc sulfate heptahydrate EMPLURA®		
1.93640.0521 pb 500 g		350
1.93640.9051 fd 50 kg		On Application
Zinc sulfate heptahydrate for analysis EMSURE® ACS, ISO, Reag. Ph Eur		
1.08883.0500 pb 500 g		3420
1.08883.1000 pb 1 kg		5250
1.08883.5000 pb 5 kg		18380
Zinc sulfate heptahydrate GR		
61794505001730 pb 500 g		490
Zinc sulfate monohydrate for analysis EMPARTA®		
1.93247.0521 pb 500 g		470
1.93247.5021 pb 5 kg		3900

Chromatography Solvents Mfd. in India

Acetic Acid for Chromatography		
61866510001730 gb 1 lit		900
Acetone for Chromatography		
60002010001730 gb 1 lit		940
60002025001730 gb 2.5 lit		1960
Acetonitrile for Chromatography		
60003025001730 gb 2.5 lit		1300
Acetonitrile for Chromatography Gradient Grade		
61830010001730 gb 1 lit		700
61830025001730 gb 2.5 lit		1450
Benzene for Chromatography		
61872610001730 gb 1 lit		1040
tert-Butyl Methyl Ether for Chromatography		
61861510001730 gb 1 lit		2630
Chloroform for Chromatography		
60244410001730 gb 1 lit		1070
Cyclohexane for Chromatography		
60282710001730 gb 1 lit		1200

Product Order No.	Pack	Unit Price ₹
Dichloromethane for Chromatography		
60604410001730 gb 1 lit		815
60604425011730 gb 2.5 lit		2110
Diethylamine for Chromatography		
61859810001730 gb 1 lit		2910
1,4-Dioxane for Chromatography		
61864910001730 gb 1 lit		2010
Ethyl acetate for Chromatography		
60086810001730 gb 1 lit		775
60086825001730 gb 2.5 lit		2100
n-Heptane for Chromatography		
61854910001730 gb 1 lit		On Application
Hexanes for Chromatography		
61785410001730 gb 1 lit		On Application
n-Hexane for Chromatography		
61769110001730 gb 1 lit		On Application
61769125001730 gb 2.5 lit		On Application
Isooctane for Chromatography		
60471710001730 gb 1 lit		2310
60471725001730 gb 2.5 lit		3950
Methanol for Chromatography		
60600710001730 gb 1 lit		350
60600725001730 gb 2.5 lit		500
Methanol for Chromatography Gradient Grade		
61860725001730 gb 2.5 lit		700
1-Methyl-2-Pyrrolidone for Chromatography		
61872310001730 gb 1 lit		4000
Ortho-Phosphoric Acid for Chromatography		
61872410001730 gb 1 lit		3880
n-Pentane for Chromatography		
61872810001730 gb 1 lit		On Application
1-Propanol for Chromatography		
61866310001730 gb 1 lit		3560
2-Propanol for Chromatography		
60104010001730 gb 1 lit		760
60104025001730 gb 2.5 lit		1720
Tetrahydrofuran for Chromatography		
60810110001730 gb 1 lit		1600
60810125001730 gb 2.5 lit		4610
Toluene for Chromatography		
60832710001730 gb 1 lit		835
Triethylamine for Chromatography		
61855010001730 gb 1 lit		3630
Trifluoroacetic Acid for Chromatography		
61872905001730 gb 500 ml		6545
Water for Chromatography		
61765010001730 gb 1 lit		450

gb - glass bottles; md - metal drum; PE - polyethylene; pjc - plastic can; Al - aluminium; ** P.O. & EUD needed



PART - 2

Products Manufactured by Merck KGaA, Germany

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Product Order No.	Pack	Unit Price ₹
Absorption tube for CO ₂ (sodium hydroxide on support) 1.01562.0003	1 ST	17260
Absorption tube for H ₂ O (molecular sieve 0.3 nm with indicator) 1.06107.0003	1 ST	14150
Acenaphthene for synthesis 83-32-9	100 g	9420
Acetaldehyde diethyl acetal for synthesis 105-57-7		
8.01366.0002	2 ml	2660
8.01366.0005	5 ml	3160
8.01366.0250	250 ml	11110
Acetaldehyde dimethyl acetal Msynth®plus 534-15-6		
8.45087.0025	25 ml	8960
8.45087.0100	100 ml	15130
Acetaldehyde dimethyl acetal for synthesis 534-15-6		
8.20002.0025	25 ml	6290
8.20002.0100	100 ml	10580
Acetaldehyde Msynth®plus 75-07-0		
8.45001.0100	100 ml	2620
8.45001.0500	500 ml	5670
8.45001.1000	1 l	7480
Acetaldehyde for synthesis 75-07-0		
8.00004.0500 C	500 ml	3970
8.00004.2500	2.5 l	10510
Acetaldoxime (mixture of cis and trans isomers) for synthesis 107-29-9		
8.41085.0050	50 ml	12130
8.41085.0250	250 ml	41480
Acetamide for synthesis 60-35-5		
8.22343.0100	100 g	4070
8.22343.1000	1 Kg	11070
N-(2-Acetamido)-iminodiacetic acid for synthesis 26239-55-4		
8.41227.0025	25 g	5960
4-Acetamidobenzaldehyde for synthesis 122-85-0		
8.00106.0010	10 g	14020
4-Acetamidobenzenesulfonyl chloride for synthesis 121-60-8		
8.41026.0250	250 g	10530
4-Acetamidobenzoic acid for synthesis 556-08-1		
8.14572.0025	25 g	3340
3-Acetamidophenol for synthesis 621-42-1		
8.41293.0025	25 g	5840

Product Order No.	Pack	Unit Price ₹
4-Acetamido-2,2,6,6-tetramethyl-N-piperidinyloxy (free radical) for synthesis 14691-89-5		
8.14721.0001	1 g	4150
8.14721.0010	10 g	26910
Acetanilide for synthesis 103-84-4		
8.22344.0100	100 g	3940
8.22344.0500	500 g	9100
Acetanilide test substance for elementary analysis 103-84-4		
1.00011.0005	5 g	5000
Acetic acid (glacial) 100% anhydrous for analysis EMSURE® ACS, ISO, Reag. Ph Eur 64-19-7		
1.00063.1000	1 l	5570
1.00063.1011	1 l	5120
1.00063.2500	2.5 l	10910
1.00063.2510 Safe break	2.5 l	11350
1.00063.2511 C	2.5 l	10030
Acetic acid (glacial) 100% Suprapur® 64-19-7		
1.00066.0250	250 ml	23610
1.00066.1000	1 l	52460
Acetic acid 30% for analysis Reag. Ph Eur 1.59166.0500	500 ml	3120
Acetic acid 96% for analysis EMSURE®		
1.00062.1000	1 l	5570
1.00062.1011	1 l	5120
1.00062.2500	2.5 l	10910
1.00062.2511	2.5 l	10030
Acetic acid 99-100% for synthesis 64-19-7		
8.18755.1000	1 l	7350
8.18755.2500 C	2.5 l	14380
Acetic acid for 1000 ml, c(CH ₃ COOH) = 0.1 mol/l (0.1 N) Titrisol® 1.09944.0001	1 ST	3430
Acetic acid for 500 ml, c(CH ₃ COOH) = 1 mol/l (1 N) Titrisol® 1.09951.0001	1 ST	3810
Acetic acid-D1 deuteration degree min. 99.5% for NMR spectroscopy MagniSolv(TM)** 758-12-3		
8.15035.0025 GB	25 ml	19920
Acetic acid-D4 deuteration degree min. 99.5% for NMR spectroscopy MagniSolv(TM)** 1186-52-3		
8.15036.0009 GA	1 ST	38050
8.15036.0010 GA	10 ml	41870
Acetoacetaldehyde-1,1-dimethyl acetal for synthesis 5436-21-5		
8.20004.0100	100 ml	7710
Acetohydrazide for synthesis 1068-57-1		
8.20556.0050	50 g	13300
8.20556.0250	250 g	32090

Product Order No.	Pack	Unit Price ₹
Acetone dried (max. 0.0075% H ₂ O) SeccoSolv® 67-64-1		
1.00299.0161 SB	150 ml	4370
1.00299.0500 GB	500 ml	3490
1.00299.1001 SB	1 l	7290
Acetone for gas chromatography ECD and FID SupraSolv® 67-64-1		
1.00012.1000 GB	1 l	5610
1.00012.2500 GB	2.5 l	11700
Acetone for analysis EMSURE® ACS, ISO, Reag. Ph Eur 67-64-1		
1.00014.1000 GB	1 l	4930
1.00014.1011 PE	1 l	4500
1.00014.2500 GB	2.5 l	10290
1.00014.2511 PE	2.5 l	9360
Acetone for liquid chromatography LiChrosolv® 67-64-1		
1.00020.2500 GB	2.5 l	14870
1.00020.4000 GB	4 l	23800
Acetone for spectroscopy Uvasol® 67-64-1		
1.00022.0500 GB	500 ml	5360
1.00022.2500 GB	2.5 l	19120
Acetone for gas chromatography MS SupraSolv® 67-64-1		
1.00658.1000 GB	1 l	5600
1.00658.2500 GB	2.5 l	11700
Acetone-D6 deuteration degree min. 99.9% for NMR spectroscopy MagniSolv(TM)** 666-52-4		
1.00021.0005 10x0.5GA	5 ml	5620
1.00021.0009 10x0.75GA	7.5 ml	8030
1.00021.0010 SB	10 ml	9700
1.00021.0025 GB	25 ml	17660
1.00021.0100 GB	100 ml	53500
Acetone-D6 deuteration degree min. 99.96% for NMR spectroscopy MagniSolv(TM)** 666-52-4		
1.11969.0009 10x0.75GA	7.5 ml	17560
Acetonitrile for DNA synthesis (<= 30 ppm H ₂ O) 75-05-8		
1.13212.2500 GB	2.5 l	11060
1.13212.4000 GB	4 l	17680
Acetonitrile dried (max. 0.005 % H ₂ O) SeccoSolv® 75-05-8		
1.00004.0161 SB	150 ml	3510
1.00004.0500 GB	500 ml	3890
1.00004.1001 SB	1 l	9350
Acetonitrile for analysis EMSURE® ACS, Reag. Ph Eur 75-05-8		
1.00003.1000 GB	1 l	5080
1.00003.2500 GB	2.5 l	10600



Product Order No.	Pack	Unit Price ₹
Acetonitrile for DNA synthesis (max. 10 ppm H ₂ O) 75-05-8		
1.12636.0050 GB	50 ml	5240
1.12636.2500 GB C	2.5 l	15780
Acetonitrile for gas chromatography ECD and FID SupraSolv® 75-05-8		
1.00017.1000 GB	1 l	5780
1.00017.2500 GB	2.5 l	12050
Acetonitrile for spectroscopy Uvasol® 75-05-8		
1.00016.1000 GB	1 l	11830
1.00016.2500 GB C	2.5 l	24650
Acetonitrile gradient grade for liquid chromatography LiChrosolv® Reag. Ph Eur 75-05-8		
1.00030.2500 GB	2.5 l	11770
1.00030.4000 GB	4 l	13550
Acetonitrile hypergrade for LC-MS LiChrosolv® 75-05-8		
1.00029.1000 GB	1 l	8670
1.00029.2500 GB	2.5 l	17010
Acetonitrile for gas chromatography MS SupraSolv® 75-05-8		
1.00665.1000 GB	1 l	5790
1.00665.2500 GB	2.5 l	12050
Acetonitrile-D ₃ deuteration degree min. 99% for NMR spectroscopy MagniSolv(TM)** 2206-26-0		
1.02904.0010 SB	10 ml	15260
Acetonitrile-D ₃ deuteration degree min. 99.96% for NMR spectroscopy MagniSolv(TM)** 2206-26-0		
1.13753.0001 GA	1 ml	6790
1.13753.0009 10 x 0.75GA	7.5 ml	35420
Acetonitrile-D ₃ deuteration degree min. 99.8% for NMR spectroscopy MagniSolv(TM)** 2206-26-0		
1.00220.0010 SB	10 ml	16560
Acetonitriletriphenylphosphonium chloride for synthesis 1235-21-8		
8.41028.0025	25 g	6280
Acetophenone for synthesis 98-86-2		
8.00028.0100	100 ml	4110
8.00028.1000	1 l	6560
Acetophenone oxime for synthesis 613-91-2		
8.14826.0005	5 g	4940
1-Acetoxy-1,3-butadiene (mixture of cis and trans isomers) for synthesis 1515-76-0		
8.41052.0005	5 ml	12230

Product Order No.	Pack	Unit Price ₹
(1S,4R)-(-)-4-Acetoxy-2-cyclopentene-1-ol for synthesis 60176-77-4		
8.43918.0250	250 mg	18160
8.43918.0001	1 g	54460
(1S,4R)-(+)-4-Acetoxy-2-cyclopentene-1-ol for synthesis 60410-16-4		
8.43917.0250	250 mg	9030
8.43917.0001	1 g	26160
N-Acetyl-DL-valine for synthesis 3067-19-4		
8.14599.0050	50 g	9210
2-Acetyl-gamma-butyrolactone for synthesis 517-23-7		
8.00110.0250	250 ml	7470
N-Acetyl-L-glutamic acid for synthesis 1188-37-0		
8.14596.0025	25 g	3160
8.14596.0100	100 g	7460
Acetyl bromide for synthesis 506-96-7		
8.21926.0100	100 ml	5660
8.21926.0250	250 ml	11480
Acetyl chloride for synthesis 75-36-5		
8.22252.0100	100 ml	3430
8.22252.1000	1 l	4940
Acetylacetonato(1,5-cyclooctadiene) rhodium(I) for synthesis 12245-39-5		
8.24420.0100	100 mg	18540
8.24420.0500	500 mg	72740
Acetylacetone for analysis EMSURE® 123-54-6		
1.09600.0100	100 ml	1750
1.09600.0500	500 ml	8850
Acetylacetone for synthesis 123-54-6		
8.00023.0250	250 ml	5700
8.00023.1000	1 l	13410
2-(Acetylaminomethyl)-chromen-4-one for synthesis 276687-59-3		
8.26001.0010	10 g	22100
2-Acetylbenzoic acid for synthesis 577-56-0		
8.21925.0010	10 g	9360
4-Acetylbenzoic acid for synthesis 586-89-0		
8.41664.0001	1 g	8460
3-Acetylbenzonitrile for synthesis 6136-68-1		
8.14828.0001	1 g	6180
4-Acetylbenzonitrile for synthesis 1443-80-7		
8.41061.0005	5 g	8230
8.41061.0025	25 g	35160

Product Order No.	Pack	Unit Price ₹
Acetylcholine iodide for synthesis 2260-50-6		
8.41870.0025	25 g	11210
2-Acetylcyclohexanone for synthesis 874-23-7		
8.14829.0005	5 ml	6430
2-Acetylcyclopentanone for synthesis 1670-46-8		
8.18395.0010	10 ml	7920
Acetylenecarboxylic acid for synthesis 471-25-0		
8.41640.0010	10 ml	14400
Acetylenedicarboxylic acid for synthesis 142-45-0		
8.00147.0010	10 g	8080
Acetylenedicarboxylic acid monopotassium salt for synthesis 928-04-1		
8.20009.0100	100 g	12840
Acetylenediurea for synthesis 496-46-8		
8.14705.0050	50 g	6280
Acetylferrocene for synthesis 1271-55-2		
8.14518.0005	5 g	4070
8.14518.0025	25 g	15630
N-Acetyl glycine ethyl ester for synthesis 1906-82-7		
8.43817.0025	25 g	9970
8.43817.0100	100 g	42850
N-Acetyl glycine for synthesis 543-24-8		
8.18366.0100	100 g	3160
Acetylmethylenetriphenylphosphorane for synthesis 1439-36-7		
8.18086.0010	10 g	7520
1-Acetylnaphthalene for synthesis 941-98-0		
8.18468.0050	50 ml	5610
2-Acetylnaphthalene for synthesis 93-08-3		
8.20006.0250	250 g	14020
2-Acetylpyrrole for synthesis 1072-83-9		
8.14148.0005	5 g	8290
2-Acetylthiazole for synthesis 24295-03-2		
8.41760.0001	1 ml	22350
2-Acetylthiophene for synthesis 88-15-3		
8.00175.0050	50 ml	8350
8.00175.0250	250 ml	18650

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Product Order No.	Pack	Unit Price ₹	Product Order No.	Pack	Unit Price ₹	Product Order No.	Pack	Unit Price ₹
1-Acetylthiourea for synthesis 591-08-2 8.18227.0050	50 g	7670	2-Adamantanone for synthesis 700-58-3 8.14595.0005 8.14595.0025	5 g 25 g	4380 15430	Allyl acetate for synthesis 591-87-7 8.20554.0100 8.20554.0500	100 ml 500 ml	3430 12720
N-Acetyl-4-piperidone for synthesis 32161-06-1 8.16143.0025 8.16143.0100	25 ml 100 ml	7520 26500	Adapter S 40 for the direct aspiration of solvents through tubes of 3 mm O.D. from bottles with S 40 thread 1.09996.0001	1 ST	4600	Allyl acetoacetate for synthesis 1118-84-9 8.18694.0100	100 ml	6430
(+)-Di-O-acetyl-L-rhamnal for synthesis 34819-86-8 8.18235.0001	1 g	12130	Adipamide for synthesis 628-94-4 8.00087.0025 8.00087.0100	25 g 100 g	8290 25890	Allyl alcohol for synthesis 107-18-6 8.00974.0100 S 8.00974.1000 S	100 ml 1 l	4410 9660
Acrylamide for synthesis 79-06-1 8.00830.0100 8.00830.0500 8.00830.1000	100 g 500 g 1 Kg	3700 4720 7860	Adipic acid for synthesis 124-04-9 8.18650.0100 8.18650.1000	100 g 1 Kg	3730 4640	Allyl cyanide for synthesis 109-75-1 8.00258.0025	25 ml	10020
2-Acrylamido-2-methylpropanesulfonic acid for synthesis 15214-89-8 8.18667.0100 8.18667.0500	100 g 500 g	4070 7800	Adipic dihydrazide for synthesis 1071-93-8 8.41689.0010 8.41689.0050	10 g 50 g	9350 19650	Allyl cyanoacetate for synthesis 13361-32-5 8.18559.0050	50 ml	4540
Acrylic acid (stabilised with hydroquinone monomethyl ether) for synthesis 79-10-7 8.00181.0100 8.00181.0500 8.00181.1000	100 ml 500 ml 1 l	4110 4720 6850	Adiponitrile for synthesis 111-69-3 8.00092.0250	250 ml	5140	Allyl 2,3-epoxypropyl ether for synthesis 106-92-3 8.00259.0250	250 ml	10090
Acrylonitrile (stabilised with hydroquinone monomethyl ether) for synthesis 107-13-1 8.00834.0100 C 8.00834.1000 C	100 ml 1 l	3830 8380	Adipyl chloride for synthesis 111-50-2 8.43951.0050 8.43951.0250	50 ml 250 ml	8490 34140	Allyl hexanoate for synthesis 123-68-2 8.14990.0250	250 ml	9900
Acryloyl chloride (stabilised with phenothiazine) for synthesis 814-68-6 8.00826.0100 8.00826.0500	100 ml 500 ml	9420 36050	(S)-(+)-Alanine for synthesis 56-41-7 8.16000.0025 8.16000.0100	25 g 100 g	3830 12080	Allyl isothiocyanate (stabilised) for synthesis 57-06-7 8.00260.0005 S 8.00260.0250 S	5 ml 250 ml	2890 6940
Adamantane for synthesis 281-23-2 8.20013.0025 8.20013.0100	25 g 100 g	4070 10050	Alizarin-3-methylamine-N,N-diacetic acid dihydrate for the spectrophotometric determination of fluoride 1.01010.0005	5 g	42170	4-Allylanisole for synthesis 140-67-0 8.41253.0025	25 ml	8980
1-Adamantan ammonium chloride for synthesis 665-66-7 8.20015.0010 8.20015.0050	10 g 50 g	4320 16550	Alizarin red S mono sodium salt (C.I. 58005) for analysis and indicator 130-22-3 1.06278.0025 1.06278.0100	25 g 100 g	4960 12420	Allylbenzene for synthesis 300-57-2 8.21668.0010	10 ml	10370
1-Adamantanecarboxylic acid for synthesis 828-51-3 8.01337.0010 8.01337.0050	10 g 50 g	4060 14840	Alkali blue (C.I. 42765) indicator 1324-76-1 1.09196.0025	25 g	5590	3-Allyloxy-1,2-propanediol for synthesis 123-34-2 8.18415.0100	100 ml	4930
1-Adamantanemethanol for synthesis 770-71-8 8.41598.0001 8.41598.0010	1 g 10 g	2890 13780	Alkali blue solution indicator 1.09198.1000 1.09198.2500	1 l 2.5 l	9820 18700	3-Allyloxy-2-hydroxypropane sulfonate sodium salt for synthesis 52556-42-0 8.14906.0251	250 ml	21180
1-Adamantanol for synthesis 768-95-6 8.01339.0010	10 g	4420	N-Alkyl-N,N-dimethyl-N-benzylammonium chloride for synthesis 85409-22-9 8.14363.0100 8.14363.0500	100 g 500 g	3090 12230	Allylpalladium(II) chloride dimer (58% Pd) for synthesis 12012-95-2 8.24434.0250	250 mg	10580
2-Adamantanol for synthesis 700-57-2 8.14550.0005	5 g	7580	Alkylbenzyl dimethylammonium chloride (50% solution in water) for synthesis 8.14858.1000	1 l	8090	2-Allylphenol for synthesis 1745-81-9 8.18585.0250	250 ml	9580
			Alkylbenzyl dimethylammonium chloride for synthesis 8.21944.0100 8.21944.0500	100 g 500 g	5250 16570	2-(Allylthio)-2-thiazoline for synthesis 3571-74-2 8.18083.0010	10 ml	7520
						N-Allylthiourea for synthesis 109-57-9 8.08158.0025 8.08158.0050 8.08158.0250	25 g 50 g 250 g	8400 12990 47730



Product Order No.	Pack	Unit Price ₹
Allyltrimethylsilane for synthesis 762-72-1 8.14062.0010	10 ml	8460
Allyltriphenylphosphonium bromide for synthesis 1560-54-9 8.14168.0025	25 g	6390
2-Allyl-4,4,5,5-tetramethyl-1,3,2-dioxaborolane for synthesis 72824-04-5 8.14395.0001 8.14395.0005	1 ml 5 ml	3700 14690
Aluminium (foil) for analysis 0.3 mm thickness, 30 mm width EMSURE® 7429-90-5 1.01057.0250 1.01057.1000	250 g 1 Kg	16440 24170
Aluminium acetylacetonate for synthesis 13963-57-0 8.01059.0025 8.01059.0250	25 g 250 g	4450 17950
Aluminium ammonium sulfate dodecahydrate for analysis EMSURE® ACS 7784-26-1 1.01031.0500	500 g	6890
Aluminium bromide anhydrous for synthesis 7727-15-3 8.01068.0025 8.01068.0100 C	25 g 100 g	7210 20300
Aluminium chloride anhydrous powder, ground Msynth®plus 7446-70-0 8.45019.0100 8.45019.1000	100 g 1 Kg	6740 11730
Aluminium chloride anhydrous powder sublimed for synthesis 7446-70-0 8.01081.0100 8.01081.0500 8.01081.1000	100 g 500 g 1 Kg	4720 5840 8210
Aluminium fine powder, stabilized about 2% fat 7429-90-5 1.01056.0250 1.01056.1000	250 g 1 Kg	6760 16890
Aluminium (granulated) for synthesis 7429-90-5 8.20051.0100 8.20051.1000	100 g 1 Kg	2460 12670
Aluminium (grit) for synthesis 7429-90-5 8.14917.0100 8.14917.1000	100 g 1 Kg	2460 16270
Aluminium hydroxide powder pure, hydrargillite 21645-51-2 1.01091.1000	1 Kg	3750
Aluminium ICP standard traceable to SRM from NIST Al(NO ₃) ₃ in HNO ₃ 2-3% 1000 mg/l Al CertiPUR® 1.70301.0100	100 ml	16500

Product Order No.	Pack	Unit Price ₹
Aluminium ICP standard traceable to SRM from NIST Al(NO ₃) ₃ in HNO ₃ 2-3% 10000 mg/l Al CertiPUR® 1.70371.0100	100 ml	33000
Aluminium nitrate nonahydrate extra pure 7784-27-2 1.01086.1000	1 Kg	8890
Aluminium nitrate nonahydrate for analysis EMSURE® 7784-27-2 1.01063.0500 1.01063.5000	500 g 5 kg	7230 38910
Aluminium oxide fibers for Gooch crucibles LAB 1.15754.0100 1.15754.1000	100 g 1 Kg	5790 41420
Aluminium potassium sulfate dodecahydrate for analysis EMSURE® ACS, Reag. Ph Eur 7784-24-9 1.01047.1000	1 Kg	5610
Aluminium standard 1000 mg Al, (AlCl ₃ in H ₂ O) Titrisol® 1.09967.0001	1 ST	5010
Aluminium standard solution traceable to SRM from NIST Al(NO ₃) ₃ in HNO ₃ 0.5 mol/l 1000 mg/l Al CertiPUR® 1.19770.0100 1.19770.0500	100 ml 500 ml	3850 5390
Aluminium triethylate for synthesis 555-75-9 8.18097.0050	50 g	28370
Aluminium triisopropylate for synthesis 555-31-7 8.01079.0250 8.01079.1000	250 g 1 Kg	4070 5960
Aluminium tri-sec-butylate for synthesis 2269-22-9 8.20054.0250 8.20054.1000	250 ml 1 l	4450 14020
Amantadine sulfate for synthesis 31377-23-8 8.18383.0100	100 g	26380
N-Amidinoglycine for synthesis 352-97-6 8.21945.0050	50 g	8320
Amidosulfuric acid extra pure 5329-14-6 1.00219.2500	2.5 Kg	5570
Amidosulfuric acid for analysis EMSURE® 5329-14-6 1.00103.0100 1.00103.0250	100 g 250 g	5150 7620
Amidosulfuric acid for synthesis 5329-14-6 8.14483.0100 8.14483.1000	100 g 1 Kg	3400 14720

Product Order No.	Pack	Unit Price ₹
2-Amino-5-brompyridine for synthesis 1072-97-5 8.41006.0005	5 g	6180
(R)-(-)-2-Amino-1-butanol for synthesis 5856-63-3 8.18728.0005 8.18728.0050	5 ml 50 ml	8290 44510
2-Amino-1-butanol for synthesis 96-20-8 8.01410.0100	100 ml	6490
4-Amino-1-butanol for synthesis 13325-10-5 8.41818.0005	5 ml	17150
2-Amino-4-chloro-diphenyl ether for synthesis 93-67-4 8.40103.0025 8.40103.0100	25 g 100 g	3970 13670
2-Amino-4-chloro-6-methylpyrimidine for synthesis 5600-21-5 8.41276.0005	5 g	4560
5-Amino-2-chloro benzoic acid for synthesis 89-54-3 8.43105.0005 8.43105.0025	5 g 25 g	4930 14720
2-Amino-4-chlorobenzoic acid for synthesis 89-77-0 8.14453.0010 8.14453.0050	10 g 50 g	6280 22430
2-Amino-5-chlorobenzoic acid for synthesis 635-21-2 8.20275.0010	10 g	10200
3-Amino-4-chlorobenzoic acid for synthesis 2840-28-0 8.41233.0025	25 g	16920
4-Amino-2-chlorobenzoic acid for synthesis 2457-76-3 8.41104.0001	1 g	7520
2-Amino-5-chlorobenzophenone for synthesis 719-59-5 8.01312.0250	250 g	13480
3-Amino-4-chlorobenzotrifluoride for synthesis 121-50-6 8.41772.0050	50 ml	12020
5-Amino-2-chlorobenzotrifluoride for synthesis 320-51-4 8.41686.0050	50 g	6540
2-Amino-4-chlorophenol for synthesis 95-85-2 8.02609.0250	250 g	12290
2-Amino-5-chloropyridine for synthesis 1072-98-6 8.02217.0010 8.02217.0050	10 g 50 g	3560 12980

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2-Amino-2-cyanoacetamide for synthesis 6719-21-7		
8.14902.0005	5 g	11700
8.14902.0050	50 g	102250
2-Amino-3,5-dichlorobenzoic acid for synthesis 2789-92-6		
8.20432.0005	5 g	9530
8.20432.0025	25 g	22870
2-Amino-4,6-dichlorobenzoic acid for synthesis 20776-63-0		
8.15106.0010	10 g	22980
2-Amino-4,6-dichloropyrimidine for synthesis 56-05-3		
8.41666.0005	5 g	10860
5-Amino-2,3-dihydrophthalazine-1,4-dione for synthesis 521-31-3		
8.20071.0001	1 g	6550
8.20071.0010	10 g	14030
2-Amino-4,6-dimethylpyrimidine for synthesis 767-15-7		
8.41739.0025	25 g	7710
8.41739.0100	100 g	34290
4-Amino-2,3-dimethyl-1-phenyl-3-pyrazolin-5-one GR for analysis 83-07-8		
1.07293.0010	10 g	4460
1.07293.0100	100 g	22950
3-Amino-4-fluorobenzotrifluoride for synthesis 535-52-4		
8.41318.0001	1 ml	6890
8.41318.0010	10 ml	20920
5-Amino-2-fluorobenzotrifluoride for synthesis 2357-47-3		
8.41067.0001	1 ml	5960
4-Amino-2-hydroxybenzoic acid for synthesis 65-49-6		
8.00426.0050	50 g	4870
8.00426.0250	250 g	15640
5-Amino-2-hydroxybenzoic acid for synthesis 89-57-6		
8.20095.0250	250 g	16010
4-Amino-2-hydroxybenzoic acid sodium salt dihydrate for synthesis 6018-19-5		
8.20096.0250	250 g	6280
4-Amino-5-hydroxynaphthalene-2,7-disulfonic acid monosodium salt for synthesis 5460-09-3		
8.20078.0100	100 g	4070
8.20078.0500	500 g	10550

Product Order No.	Pack	Unit Price ₹
2-Amino-3-hydroxypyridine for synthesis 16867-03-1		
8.14539.0025	25 g	5540
8.14539.0100	100 g	16250
2-Amino-5-mercapto-1,3,4-thiadiazole for synthesis 2349-67-9		
8.14266.0050	50 g	11510
3-Amino-5-mercapto-1,2,4-triazole for synthesis 16691-43-3		
8.14267.0010	10 g	9220
(S)-(-)-1-Amino-2-(methoxymethyl)pyrrolidine for synthesis 59983-39-0		
8.18271.0001	1 ml	19470
5-Amino-2-methoxyphenol for synthesis 1687-53-2		
8.14583.0010	10 g	12650
8.14583.0050	50 g	42650
(S)-(+)-2-Amino-3-methyl-1-butanol for synthesis 2026-48-4		
8.14082.0001	1 ml	5800
2-Amino-2-methyl-1,3-propanediol for synthesis 115-69-5		
8.01464.0050	50 g	3700
8.01464.0250	250 g	11700
3-Amino-4-methylbenzoic acid for synthesis 2458-12-0		
8.40171.0050	50 g	14890
(R)-(-)-2-Amino-3-methylbutanol for synthesis 4276-09-9		
8.14615.0001	1 g	12020
3-Amino-5-methylisoxazol for synthesis 1072-67-9		
8.14182.0050	50 g	7670
3-Amino-5-(methylmercapto)-1H-1,2,4-triazole for synthesis 45534-08-5		
8.14460.0010	10 g	5800
2-Amino-4-methylphenol for synthesis 95-84-1		
8.21675.0100	100 g	5470
2-Amino-5-methylphenol for synthesis 2835-98-5		
8.20085.0025	25 g	7550
8.20085.0100	100 g	19890
4-Amino-3-methylphenol for synthesis 2835-99-6		
8.00416.0050	50 g	10860
1-Amino-4-methylpiperazine for synthesis 6928-85-4		
8.20086.0005	5 ml	4160
8.20086.0050	50 ml	12580

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2-Amino-3-methylpyridine for synthesis 1603-40-3		
8.22201.0100	100 g	9440
2-Amino-4-methylpyridine for synthesis 695-34-1		
8.00386.0100	100 g	8190
2-Amino-5-methylpyridine for synthesis 1603-41-4		
8.20087.0025	25 g	13270
2-Amino-6-methylpyridine for synthesis 1824-81-3		
8.00417.0100	100 g	6020
2-Amino-4-methylpyrimidine for synthesis 108-52-1		
8.14580.0010	10 g	7710
2-Amino-4-methylthiazol for synthesis 1603-91-4		
8.20088.0025	25 g	13050
2-Amino-2-methyl-1-propanol for synthesis 124-68-5		
8.01465.0250	250 ml	5040
8.01465.1000	1 l	11290
8.01465.2500	2.5 l	19980
2-Amino-2-methyl-1-propanol hydrochloride for synthesis 3207-12-3		
8.14099.0100	100 g	3520
8.14099.1000	1 Kg	9320
2-Amino-5-nitrobenzotrifluoride for synthesis 121-01-7		
8.41451.0010	10 g	9690
4-Amino-3-nitrophenol for synthesis 610-81-1		
8.14454.0005	5 g	6280
2-Amino-3-nitropyridine for synthesis 4214-75-9		
8.41448.0005	5 g	7710
2-Amino-5-nitropyridine for synthesis 4214-76-0		
8.14072.0025	25 g	8800
6-Amino-1,4-benzodioxane for synthesis 22013-33-8		
8.18480.0010	10 ml	7890
4-Amino-1,3-dimethyluracil for synthesis 6642-31-5		
8.18507.0050	50 g	7200
8.18507.0250	250 g	22350
3-Amino-1,2-propanediol for synthesis 616-30-8		
8.18522.0025	25 ml	10670
4-Amino-1,2,4-triazole for synthesis 584-13-4		
8.01309.0025	25 g	9970
1-Amino-2-hydroxy-4-naphthalenesulfonic acid for determination of phosphate 116-63-2		
1.00099.0025	25 g	7890
1.00099.0100	100 g	24810



Product Order No.	Pack	Unit Price ₹
2-Aminoacetaldehyde diethylacetal for synthesis 645-36-3		
8.43222.0025	25 ml	15760
8.43222.0100	100 ml	29820
Aminoacetaldehyde dimethyl acetal for synthesis 22483-09-6		
8.00368.0025	25 ml	5170
8.00368.0100	100 ml	23480
4'-Aminoacetanilide for synthesis 122-80-5		
8.00262.0250	250 g	6850
Aminoacetone nitrile sulfate for synthesis 5466-22-8		
8.41034.0050	50 g	9200
3'-Aminoacetophenone for synthesis 99-03-6		
8.20060.0100	100 g	10950
4'-Aminoacetophenone for synthesis 99-92-3		
8.00273.0050	50 g	6840
9-Aminoacridine for synthesis 90-45-9		
8.18362.0010	10 g	9420
9-Aminoacridine hydrochloride monohydrate for synthesis 52417-22-8		
8.01112.0002	2 g	2600
8.01112.0025	25 g	6490
8.01112.0100	100 g	20600
1-Aminoanthraquinone for synthesis 82-45-1		
8.41590.0100	100 g	9420
2-Aminobenzamide for synthesis 88-68-6		
8.20065.0100	100 g	4550
4-Aminobenzamide for synthesis 2835-68-9		
8.01418.0100	100 g	14820
3-Aminobenzeneboronic acid hemisulfate for synthesis 66472-86-4		
8.41597.0001	1 g	12550
1-Aminobenzene-3-sulfonic acid for synthesis 121-47-1		
8.43494.0025	25 g	3120
8.43494.0250	250 g	12700
2-Aminobenzimidazole for synthesis 934-32-7		
8.21948.0010	10 g	5170
3-Aminobenzoic acid for synthesis 99-05-8		
8.00104.0100	100 g	8120
4-Aminobenzoic acid for synthesis 150-13-0		
8.22312.0250	250 g	7190
8.22312.1000	1 Kg	18540

Product Order No.	Pack	Unit Price ₹
2-Aminobenzonitrile for synthesis 1885-29-6		
8.01419.0025	25 g	6790
8.01419.0100	100 g	17920
4-Aminobenzonitrile for synthesis 873-74-5		
8.14183.0010	10 g	8210
2-Aminobenzophenone for synthesis 2835-77-0		
8.41771.0010	10 g	4910
8.41771.0100	100 g	28370
4-Aminobenzophenone for synthesis 1137-41-3		
8.18379.0005	5 g	8490
2-Aminobenzothiazole for synthesis 136-95-8		
8.01268.0050	50 g	4800
8.01268.0250	250 g	17390
2-Aminobenzotrifluoride for synthesis 88-17-5		
8.00390.0100	100 ml	5960
3-Aminobenzotrifluoride for synthesis 98-16-8		
8.00391.0250	250 ml	7530
4-Aminobenzotrifluoride for synthesis 455-14-1		
8.22172.0005	5 ml	4830
8.22172.0025	25 ml	24890
2-Aminobenzyl alcohol for synthesis 5344-90-1		
8.18365.0010	10 g	4780
3-Aminobenzyl alcohol for synthesis 1877-77-6		
8.18762.0025	25 g	14090
4-Amino-N-benzylpiperidine for synthesis 50541-93-0		
8.18483.0010	10 ml	10210
4-Aminobutyric acid for synthesis 56-12-2		
8.00302.0100	100 g	6850
DL-2-Aminobutyric acid for synthesis 2835-81-6		
8.18855.0025	25 g	7380
1-Aminocyclohexanecarboxylic acid for synthesis 2756-85-6		
8.41860.0010	10 g	7770
trans-4-Aminocyclohexanol hydrochloride for synthesis 50910-54-8		
8.40073.0010	10 g	7270
2-Aminodimethyl terephthalate for synthesis 5372-81-6		
8.18675.0050	50 g	10360
2-Aminodiphenylamine for synthesis 534-85-0		
8.41841.0010	10 g	5390

Product Order No.	Pack	Unit Price ₹
4-Aminodiphenylamine for synthesis 101-54-2		
8.14648.0100	100 g	8120
8.14648.1000	1 Kg	26080
4-Aminodiphenylamine hydrochloride for synthesis 56426-15-4		
8.00405.0100	100 g	28610
2-(2-Aminoethoxy)ethanol for synthesis 929-06-6		
8.18431.0100	100 ml	6020
8.18431.0500	500 ml	9540
2-Aminoethyl dihydrogen phosphate for synthesis 1071-23-4		
8.20061.0010	10 g	9420
8.20061.0050	50 g	20600
N-(2-Aminoethyl)-1,3-propanediamine for synthesis 13531-52-7		
8.43583.0025	25 ml	14280
N-(2-Aminoethyl)-3-aminopropyltrimethoxysilane for synthesis 1760-24-3		
8.19172.0100	100 ml	10260
8.19172.0500	500 ml	30430
2-(2-Aminoethylamino)ethanol for synthesis 111-41-1		
8.00360.0100	100 ml	2720
8.00360.0500	500 ml	6030
2-Aminoethyldiphenyl borate for synthesis 524-95-8		
8.41636.8500	500 mg	3860
8.41636.0005	5 g	15220
1-Aminoguanidinium hydrogen carbonate for synthesis 2582-30-1		
8.01417.0250	250 g	5690
3-Amino-1H-1,2,4-triazole for synthesis 61-82-5		
8.14495.0100	100 g	4530
8.14495.0500	500 g	19160
2-Aminoheptane for synthesis 123-82-0		
8.41027.0010	10 ml	7010
8.41027.0025	25 ml	9740
8.41027.0100	100 ml	30930
6-Aminohexanoic acid for synthesis 60-32-2		
8.00145.0005	5 g	2840
8.00145.0250	250 g	9420
8.00145.1000	1 Kg	23410
4-Aminohippuric acid for synthesis 61-78-9		
8.14621.0025	25 g	15220
Aminoiminomethanesulfinic acid for synthesis 1758-73-2		
8.20082.0250	250 g	6330
8.20082.1000	1 Kg	19380

S : The items can be transported only by Sea Freight
C : The items can be transported by Air Cargo
B : The items can be supplied against end user order copy only

AL : Aluminium
GA : Glass Ampoule
GB : Glass Bottle
PE : Polyethylene
SB : Septum Bottle
** : PO & EUD Required

Product Order No.	Pack	Unit Price ₹	Product Order No.	Pack	Unit Price ₹	Product Order No.	Pack	Unit Price ₹
1-Aminoindane for synthesis 34698-41-4			DL-alpha-Aminophenylacetic acid for synthesis 2835-06-5			2-Aminothiazole for synthesis 96-50-4		
8.41192.0001	1 ml	7580	8.07070.0100	100 g	3970	8.01272.0100	100 g	3430
8.41192.0005	5 ml	28770				8.01272.0500	500 g	12790
5-Aminoisophthalic acid for synthesis 99-31-0			Aminopropanol (mixture of isomers) Msynth®plus 78-96-6			2-Aminothiophenol for synthesis 137-07-5		
8.01246.0050	50 g	4940	8.45049.0100	100 ml	5030	8.01335.0025	25 ml	4070
Aminomethanesulfonic acid for synthesis 13881-91-9			8.45049.1000	1 l	7210	8.01335.0100	100 ml	7530
8.41035.0050	50 g	7100	Aminopropanol (mixture of isomers) for synthesis 78-96-6			4-Aminothiophenol for synthesis 1193-02-8		
2-(Aminomethyl)pyridine for synthesis 3731-51-9			8.07020.0100	100 ml	3520	8.41602.0005	5 g	8490
8.14427.0025	25 ml	6850	8.07020.1000	1 l	5060	8.41602.0025	25 g	30550
3-(Aminomethyl)pyridine for synthesis 3731-52-0			1-(3-Aminopropyl)-imidazole for synthesis 5036-48-6			1.-Aminoundecanoic acid for synthesis 2432-99-7		
8.07016.0100	100 ml	13780	8.14852.0051	50 ml	19160	8.01228.0250	250 g	10260
4-Aminomorpholine for synthesis 4319-49-7			2-Aminopyrazine for synthesis 5049-61-6			4(6)-Aminouracil for synthesis 873-83-6		
8.20089.0050	50 ml	12730	8.01338.0010	10 g	16550	8.41698.0100	100 g	7970
4-Aminonaphthalene-1-sulfonic acid for synthesis 84-86-6			5-Aminopyrazole-4-carbonitrile for synthesis 16617-46-2			5-Aminovaleric acid for synthesis 660-88-8		
8.41535.0050	50 g	14160	8.41044.0001	1 g	11760	8.41495.0005	5 g	10030
8.41535.0100	100 g	66700	2-Aminopyridin-3-carboxylic acid for synthesis 5345-47-1			8.41495.0025	25 g	38920
4-Aminonaphthalene-1-sulfonic acid sodium salt for synthesis 130-13-2			8.43936.0005	5 g	3520	5-Amino-1-pentanol for synthesis 2508-29-4		
8.21949.0005	5 g	2990	8.43936.0025	25 g	13570	8.41226.0025	25 g	14670
8.21949.0250	250 g	13270	2-Aminopyridine for synthesis 504-29-0			3-Amino-1-phenyl-butane for synthesis 22374-89-6		
6-Aminopenicillanic acid for synthesis 551-16-6			8.01113.0100	100 g	4800	8.41074.0010	10 ml	5550
8.41670.0010	10 g	8120	8.01113.0500	500 g	16100	8.41074.0050	50 ml	22160
p-Aminophenol Msynth®plus 123-30-8			3-Aminopyridine for synthesis 462-08-8			(S)-(-)-2-Amino-3-phenyl-1-propanol for synthesis 3182-95-4		
8.45129.0250	250 g	6870	8.01110.0025	25 g	5140	8.14132.0001	1 g	4610
8.45129.1000	1 Kg	13870	4-Aminopyridine for synthesis 504-24-5			(S)-(+)-1-Amino-2-propanol for synthesis 2799-17-9		
2-Aminophenol for synthesis 95-55-6			8.01111.0010	10 g	8460	8.18231.0001	1 g	6280
8.00419.0005	5 g	3730	8.01111.0025	25 g	14400	(S)-(+)-2-Amino-1-propanol for synthesis 2749-11-3		
8.00419.0250	250 g	5900	2-Aminopyrimidine for synthesis 109-12-6			8.41217.0001	1 ml	7460
8.00419.1000	1 Kg	18230	8.01270.0100	100 g	8320	3-Amino-1-propanol for synthesis 156-87-6		
3-Aminophenol for synthesis 591-27-5			(3S)-(-)-Aminopyrrolidine for synthesis 128345-57-3			8.00423.0005	5 ml	3730
8.00420.0005	5 g	2840	8.14887.0001	1 g	15110	8.00423.0250	250 ml	6330
8.00420.0250	250 g	7530	3-Aminoquinoline for synthesis 580-17-6			DL-2-Amino-1-propanol for synthesis 6168-72-5		
8.00420.1000	1 Kg	17920	8.41634.0001	1 g	6890	8.01009.0005	5 ml	7890
4-Aminophenol for synthesis 123-30-8			8-Aminoquinoline for synthesis 578-66-5			4-Amino-2,2,6,6-tetramethylpiperidine for synthesis 36768-62-4		
8.00421.0005	5 g	3730	8.20068.0005	5 g	10460	8.14722.0100	100 ml	8550
8.00421.0250	250 g	4800	3-Aminoquinuclidine dihydrochloride for synthesis 6530-09-2			2-Amino-2-thiazoline for synthesis 1779-81-3		
8.00421.1000	1 Kg	9700	8.14357.0005	5 g	8320	8.01313.0050	50 g	11290
(R)-(-)-alpha-Aminophenylacetic acid for resolution of racemates for synthesis 875-74-1			N-Aminorhodanine for synthesis 1438-16-0			Ammonia solution 25 % Suprapur®		
8.07073.0025	25 g	4870	8.14586.0010	10 g	11400	1.05428.0250	250 ml	7000
4-Aminophenylacetic acid for synthesis 1197-55-3						1.05428.0500	500 ml	12960
8.00422.0010	10 g	5660				1.05428.1000	1 l	12960
						1.05428.2500	2.5 l	18310



Product Order No.	Pack	Unit Price ₹
Ammonia solution 25% for analysis EMSURE®		
1.05432.1000	1 l	2210
1.05432.1011	1 l	1850
1.05432.2500	2.5 l	4210
1.05432.5000	5 l	6710
Ammonia solution 28-30% for analysis EMSURE® ACS, Reag. Ph Eur		
1.05423.1000	1 l	2440
1.05423.2500	2.5 l	4640
Ammonia solution 32% extra pure		
1.05426.1000	1 l	2890
1.05426.2500	2.5 l	5500
Ammonium acetate extra pure 631-61-8		
1.01115.1000	1 Kg	5830
Ammonium acetate for analysis EMSURE® ACS, Reag. Ph Eur 631-61-8		
1.01116.0500	500 g	5670
1.01116.1000	1 Kg	7270
1.01116.5000	5 Kg	25460
Ammonium acetate Fractopur®		
1.16103.0250	250 g	4950
Ammonium amidosulfonate for analysis (for detection of sulfonamide in blood) EMSURE® ACS, Reag. Ph Eur 7773-06-0		
1.01220.0100	100 g	6140
Ammonium benzoate extra pure 1863-63-4		
1.01118.1000	1 Kg	20760
Ammonium bromide for analysis EMSURE® ACS 12124-97-9		
1.01125.1000	1 Kg	14000
Ammonium buffer solution for complexometry (ammonium chloride/ ammonia) pH = 10-11 TitriPUR®		
1.09478.1000	1 l	5720
Ammonium carbamate for analysis EMSURE® 1111-78-0		
1.01134.0500	500 g	10900
Ammonium carbonate for analysis EMSURE® ACS, Reag. Ph Eur 10361-29-2		
1.59504.0250	250 g	2800
1.59504.1000	1 Kg	7020
Ammonium cerium(IV) nitrate for analysis EMSURE® ACS, Reag. Ph Eur 16774-21-3		
1.02276.0100	100 g	15270
1.02276.1000	1 Kg	84830
Ammonium cerium(IV) nitrate solution c(NH4)2 Ce(NO3)6 = 0.1 mol/l (0.1 N) TitriPUR®		
1.02277.1000	1 l	15980

Product Order No.	Pack	Unit Price ₹
Ammonium cerium(IV) sulfate dihydrate for analysis EMSURE® ACS 10378-47-9		
1.02273.0100	100 g	14570
Ammonium chloride 99.995 Suprapur® 12125-02-9		
1.01143.0050	50 g	14920
1.01143.0500	500 g	51740
Ammonium chloride for analysis EMSURE® ACS, ISO, Reag. Ph Eur 12125-02-9		
1.01145.0500	500 g	4500
1.01145.1000	1 Kg	6920
1.01145.5000	5 Kg	24220
Ammonium dihydrogen phosphate 99.99 Suprapur® 7722-76-1		
1.01440.0050	50 g	9300
Ammonium dihydrogen phosphate for analysis EMSURE® ACS, Reag. Ph Eur 7722-76-1		
1.01126.0500	500 g	3020
Ammonium fluoride for analysis EMSURE® ACS 12125-01-8		
1.01164.0250	250 g	8780
1.01164.1000	1 Kg	21950
Ammonium heptamolybdate tetrahydrate (ammonium molybdate) cryst. extra pure 12054-85-2		
1.01180.0250	250 g	16930
1.01180.1000	1 Kg	52960
Ammonium heptamolybdate tetrahydrate (ammonium molybdate) powder extra pure 12054-85-2		
1.01181.0250	250 g	16930
1.01181.1000	1 Kg	52960
Ammonium heptamolybdate tetrahydrate GR for analysis ACS, ISO, Reag. Ph Eur 12054-85-2		
1.01182.0250	250 g	18740
1.01182.1000	1 Kg	61430
1.01182.5000	5 Kg	238500
di-Ammonium hydrogen citrate for analysis EMSURE® ACS, Reag. Ph Eur 3012-65-5		
1.01154.0500	500 g	6220
1.01154.2500	2.5 Kg	19130
di-Ammonium hydrogen phosphate for analysis EMSURE® ACS, Reag. Ph Eur 7783-28-0		
1.01207.0500	500 g	3940
Ammonium standard solution traceable to SRM from NIST NH4Cl in H2O 1000 mg/l NH4 CertiPUR®		
1.19812.0500	500 ml	5340
Ammonium iron(II) sulfate hexahydrate for analysis EMSURE® ISO 7783-85-9		
1.03792.0500	500 g	6450
1.03792.1000	1 Kg	9930
1.03792.5000	5 Kg	27800

Product Order No.	Pack	Unit Price ₹
Ammonium iron(II) sulfate solution for 250 ml, c[(NH4)2Fe(SO4)2] = 0.1 mol/l (0.1 N) Titrisol®		
1.09864.0001	1 ST	16990
Ammonium iron(III) sulfate dodecahydrate for analysis EMSURE® ACS, ISO, Reag. Ph Eur 7783-83-7		
1.03776.0500	500 g	4250
1.03776.1000	1 Kg	6540
1.03776.5000	5 Kg	22870
Ammonium monovanadate GR for analysis Reag. Ph Eur 7803-55-6		
1.01226.0100	100 g	9280
1.01226.0250	250 g	18920
1.01226.1000	1 Kg	69890
di-Ammonium oxalate monohydrate extra pure 6009-70-7		
1.01190.1000	1 Kg	7500
di-Ammonium oxalate monohydrate for analysis EMSURE® ACS, ISO, Reag. Ph Eur 6009-70-7		
1.01192.0250	250 g	3750
1.01192.1000	1 Kg	9380
Ammonium peroxodisulfate extra pure 7727-54-0		
1.01200.1000	1 Kg	4110
1.01200.5000	5 kg	14370
Ammonium peroxodisulfate for analysis EMSURE® ACS, Reag. Ph Eur 7727-54-0		
1.01201.0500	500 g	3330
1.01201.1000	1 Kg	5130
1.01201.5000 C	5 Kg	17970
Ammonium sulfate 99.9999 Suprapur® 7783-20-2		
1.01209.0050	50 g	10190
1.01209.0500	500 g	44170
Ammonium sulfate for analysis EMSURE® ACS, ISO, Reag. Ph Eur 7783-20-2		
1.01217.0100	100 g	2840
1.01217.1000	1 Kg	4730
1.01217.5000	5 Kg	16550
Ammonium sulfite (35% solution in water) for synthesis		
8.01221.1000	1 l	4100
8.01221.2500	2.5 l	7380
Ammonium tetrafluoroborate for synthesis 13826-83-0		
8.43945.0100	100 g	3340
8.43945.1000	1 Kg	19440
Ammonium thiocyanate for analysis EMSURE® ACS, ISO, Reag. Ph Eur 1762-95-4		
1.01213.0500	500 g	7570
Ammonium thiocyanate solution c(NH4SCN) = 0.1 mol/l (0.1 N) TitriPUR®		
1.09079.1000	1 l	3820

Product Order No.	Pack	Unit Price ₹
Ammonium thiocyanate solution for 1000 ml, c(NH4SCN) = 0.1 mol/l (0.1 N) Titrisol®		
1.09900.0001	1 ST	3050
Ammonium thiosulfate 98%+ 7783-18-8		
1.01208.1000	1 Kg	5670
n-Amyl acetate EMPLURA® 628-63-7		
8.18700.1000 GB	1 l	6460
tert-Amyl alcohol EMPLURA® 75-85-4		
8.06193.1000 GB	1 l	4730
n-Amyl alcohol (Pentan-1-ol) for analysis EMSURE® 71-41-0		
1.00975.1000 GB	1 l	6110
1.00975.2500 GB	2.5 l	12710
n-Amyl alcohol for synthesis 71-41-0		
8.07500.0100	100 ml	3730
8.07500.1000	1 l	6520
8.07500.2500	2.5 l	13580
Amyl formate for synthesis 638-49-3		
8.20058.0100	100 ml	11700
trans-Anethole for synthesis 4180-23-8		
8.00429.0100	100 ml	9420
8.00429.0250	250 ml	14510
(-)-1,6-Anhydro-β-D-glucopyranose for synthesis 498-07-7		
8.18549.0001	1 g	11110
Aniline for analysis EMSURE® 62-53-3		
1.01261.1000 S	1 l	8700
Aniline for synthesis 62-53-3		
8.22256.0100	100 ml	3430
Anilinium chloride for synthesis 142-04-1		
8.20099.0250	250 g	6840
8.20099.1000	1 Kg	15840
2-Anilinoethanol for synthesis 122-98-5		
8.06908.0100	100 ml	1870
8.06908.0500	500 ml	7350
Anion multi-element standard I 1000 mg/l: F ⁻ , PO4 ³⁻ , Br ⁻ in H2O CertiPUR®		
1.11437.0500	500 ml	10190
Anion multi-element standard II 1000 mg/l: Cl ⁻ , NO3 ⁻ , SO4 ²⁻ in H2O CertiPUR®		
1.11448.0500	500 ml	7790
p-Anisidine Msynth®plus 104-94-9		
8.45003.0100	100 g	6600
8.45003.0500	500 g	10680

Product Order No.	Pack	Unit Price ₹
m-Anisidine for synthesis 536-90-3		
8.00462.0100	100 ml	9420
o-Anisidine for synthesis 90-04-0		
8.00461.0100	100 ml	4550
8.00461.0500	500 ml	5900
p-Anisidine for synthesis 104-94-9		
8.00458.0100	100 g	4620
8.00458.0500	500 g	7470
p-Anisidinium chloride for synthesis 20265-97-8		
8.20103.0050	50 g	7810
p-Anisoin for synthesis 119-52-8		
8.41595.0025	25 g	11600
Anisole for synthesis 100-66-3		
8.01452.0100	100 ml	3920
8.01452.0500	500 ml	6160
8.01452.1000	1 l	10050
8.01452.2500	2.5 l	15530
Anthracene for synthesis 120-12-7		
8.20109.0100	100 g	7190
8.20109.0250	250 g	13540
9-Anthracenecarboxylic acid for synthesis 723-62-6		
8.21952.0010	10 g	9030
Anthracene-9-methanol for synthesis 1468-95-7		
8.41050.0010	10 g	8970
9-Anthraldehyde for synthesis 642-31-9		
8.20110.0005	5 g	4710
8.20110.0025	25 g	14840
Anthranilic acid for synthesis 118-92-3		
8.20112.0100	100 g	3360
8.20112.1000	1 Kg	13360
Anthraquinone for synthesis 84-65-1		
8.00465.0100	100 g	4070
8.00465.0500	500 g	7360
Anthraquinone-2-sulfonic acid sodium salt for synthesis 131-08-8		
8.41031.0100	100 g	4800
8.41031.0500	500 g	13630
Anthrone for synthesis 90-44-8		
8.01461.0025	25 g	8740
8.01461.0100	100 g	29450
Anthrone GR for analysis ACS, Reag. Ph Eur 90-44-8		
1.01468.0010	10 g	10450
Antimony ICP standard traceable to SRM from NIST Sb2O3 in HCl 7% 1000 mg/l Sb CertiPUR®		
1.70302.0100	100 ml	21820

Product Order No.	Pack	Unit Price ₹
Antimony powder for analysis particle size < 150 µm EMSURE® 7440-36-0		
1.07832.0025	25 g	12000
Antimony standard solution traceable to SRM from NIST Sb2O3 in HCl 2 mol/l 1000 mg/l Sb CertiPUR®		
1.70204.0100	100 ml	5080
1.70204.0500	500 ml	7130
Antimony(III) chloride for analysis EMSURE® 10025-91-9		
1.07838.0250	250 g	15580
1.07838.1000	1 Kg	38930
Antimony(III) oxide for analysis EMSURE® 1309-64-4		
1.07836.0100	100 g	4570
1.07836.1000	1 Kg	30500
Antimony(III) oxide extra pure 1309-64-4		
1.07835.2500	2.5 Kg	60840
Antimony(III) chloride for synthesis 10025-91-9		
8.14656.0250	250 g	15440
8.14656.1000	1 Kg	38580
Antimony(III) fluoride for synthesis 7783-56-4		
8.07839.0005	5 g	2890
8.07839.0250	250 g	11450
Antimony(V) chloride for synthesis 7647-18-9		
8.07837.0025	25 ml	8990
8.07837.0100	100 ml	36270
Antimony(V) fluoride for synthesis 7783-70-2		
8.12034.0100 C	100 g	69480
(S)-(+)-Arginine hydrochloride for synthesis 1119-34-2		
8.16001.0100	100 g	6160
Arsenazo III metal indicator 1668-00-4		
1.10107.0005	5 g	43940
Arsenic ICP standard traceable to SRM from NIST H3AsO4 in HNO3 2-3% 1000 mg/l As CertiPUR®		
1.70303.0100	100 ml	26220
Arsenic lumps for analysis (protective gas: nitrogen) EMSURE® 7440-38-2		
1.00115.0025	25 g	41150
Arsenic standard 1000 mg As, (As2O5 in H2O) Titrisol®		
1.09939.0001	1 ST	7960
Arsenic standard solution traceable to SRM from NIST H3AsO4 in HNO3 0.5 mol/l 1000 mg/l As CertiPUR®		
1.19773.0100	100 ml	6120
1.19773.0500	500 ml	8560



Product Order No.	Pack	Unit Price ₹
L(+)-Ascorbic Acid For Analysis Emsure® Acs,Iso,Reag. Ph Eur		
1.00468.0100	100 g	4970
1.00468.0500	500 g	16750
1.00468.1000	1 kg	28390
(S)-(+)-Asparagine monohydrate for synthesis 5794-13-8		
8.16002.0025	25 g	2890
8.16002.0100	100 g	7520
(S)-(+)-Aspartic acid for synthesis 56-84-8		
8.16003.0100	100 g	3160
8.16003.0500	500 g	9840
Aurin tricarboxylic acid ammonium salt GR for analysis (reagent for aluminium) ACS 569-58-4		
1.00128.0010	10 g	48970
7-Azaindole for synthesis 271-63-6		
8.01445.0001	1 g	7610
6-Azauracil for synthesis 461-89-2		
8.41156.0005	5 g	6890
8.41156.0025	25 g	32290
Azelaic acid for synthesis 123-99-9		
8.20117.0025	25 g	9140
8.20117.0100	100 g	28070
Azelaic acid, technical grade for synthesis 123-99-9		
8.20116.0100	100 g	4720
8.20116.1000	1 Kg	13170
Azelainitrile for synthesis 1675-69-0		
8.41748.0025	25 ml	9720
Azetidine for synthesis 503-29-7		
8.14410.0001	1 ml	24630
8.14410.0005	5 ml	100310
trans-Azobenzene for synthesis 103-33-3		
8.20118.0025	25 g	7380
8.20118.0100	100 g	19670
Azodicarboxamide for synthesis 123-77-3		
8.00184.0025	25 g	3190
8.00184.0250	250 g	4850
alpha,alpha'-Azoisobutyronitrile for synthesis 78-67-1		
8.01595.0250	250 g	6180
Azomethine H GR for analysis (reagent for the determination of boron) 5941-07-1		
1.11962.0010	10 g	44030
1.11962.0100	100 g	403110
Azulene for synthesis 275-51-4		
8.20119.0001	1 g	25890

Product Order No.	Pack	Unit Price ₹
CertiPUR® AAS Standards single element 1000 ppm Traced back NIST, U.S.A. Certificate of analysis available on		
Aluminium standard solution traceable to SRM from NIST Al(NO ₃) ₃ in HNO ₃ 0,5 mol/l 1000 mg/l Al CertiPUR®		
1.19770.0100	100 ml	3850
1.19770.0500	500 ml	5390
Antimony standard solution traceable to SRM from NIST Sb ₂ O ₃ in HCl 2 mol/l 1000 mg/l Sb CertiPUR®		
1.70204.0100	100 ml	5080
1.70204.0500	500 ml	7130
Arsenic standard solution traceable to SRM from NIST H ₃ AsO ₄ in HNO ₃ 0,5 mol/l 1000 mg/l As CertiPUR®		
1.19773.0100	100 ml	6120
1.19773.0500	500 ml	8560
Barium standard solution traceable to SRM from NIST Ba(NO ₃) ₂ in HNO ₃ 0,5 mol/l 1000 mg/l Ba CertiPUR®		
1.19774.0100	100 ml	3870
1.19774.0500	500 ml	5410
Beryllium standard solution Be ₄ O(C ₂ H ₃ O ₂) ₆ in HNO ₃ 0,5 mol/l 1000 mg/l Be CertiPUR®		
1.70207.0100	100 ml	6520
1.70207.0500	500 ml	15510
Bismuth standard solution traceable to SRM from NIST Bi(NO ₃) ₃ in HNO ₃ 0,5 mol/l 1000 mg/l Bi CertiPUR®		
1.19804.0100	100 ml	5790
1.19804.0500	500 ml	8090
Boron standard solution traceable to SRM from NIST H ₃ BO ₃ in H ₂ O 1000 mg/l B CertiPUR®		
1.19500.0100	100 ml	4810
1.19500.0500	500 ml	6750
Cadmium standard solution traceable to SRM from NIST Cd(NO ₃) ₂ in HNO ₃ 0,5 mol/l 1000 mg/l Cd CertiPUR®		
1.19777.0100	100 ml	4830
1.19777.0500	500 ml	6770
Calcium standard solution traceable to SRM from NIST Ca(NO ₃) ₂ in HNO ₃ 0,5 mol/l 1000 mg/l Ca CertiPUR®		
1.19778.0100	100 ml	4830
1.19778.0500	500 ml	6770
Cesium standard solution traceable to SRM from NIST CsNO ₃ in HNO ₃ 0,5 mol/l 1000 mg/l Cs CertiPUR®		
1.70212.0100	100 ml	6610
Chromium standard solution traceable to SRM from NIST Cr(NO ₃) ₃ in HNO ₃ 0,5 mol/l 1000 mg/l Cr CertiPUR®		
1.19779.0100	100 ml	4530
1.19779.0500	500 ml	6340

Product Order No.	Pack	Unit Price ₹
Cobalt standard solution traceable to SRM from NIST Co(NO ₃) ₂ in HNO ₃ 0,5 mol/l 1000 mg/l Co CertiPUR®		
1.19785.0100	100 ml	3870
1.19785.0500	500 ml	5410
Copper standard solution traceable to SRM from NIST Cu(NO ₃) ₂ in HNO ₃ 0,5 mol/l 1000 mg/l Cu CertiPUR®		
1.19786.0100	100 ml	5000
1.19786.0500	500 ml	7000
Gold standard solution traceable to SRM from NIST H(AuCl ₄) in HCl 2 mol/l 1000 mg/l Au CertiPUR®		
1.70216.0100	100 ml	16310
1.70216.0500	500 ml	30820
Indium standard solution traceable to SRM from NIST In (NO ₃) ₃ in HNO ₃ 0,5 mol/l 1000 mg/l In CertiPUR®		
1.19504.0100	100 ml	11770
Iron standard solution traceable to SRM from NIST Fe(NO ₃) ₃ in HNO ₃ 0,5 mol/l 1000 mg/l Fe CertiPUR®		
1.19781.0100	100 ml	4760
1.19781.0500	500 ml	6660
Lead standard solution traceable to SRM from NIST Pb(NO ₃) ₂ in HNO ₃ 0,5 mol/l 1000 mg/l Pb CertiPUR®		
1.19776.0100	100 ml	4460
1.19776.0500	500 ml	6220
Lithium standard solution traceable to SRM from NIST LiNO ₃ in HNO ₃ 0,5 mol/l 1000 mg/l Li CertiPUR®		
1.70223.0100	100 ml	4830
1.70223.0500	500 ml	6760
Magnesium standard solution traceable to SRM from NIST Mg(NO ₃) ₂ in HNO ₃ 0,5 mol/l 1000 mg/l Mg CertiPUR®		
1.19788.0100	100 ml	4460
1.19788.0500	500 ml	6220
Manganese standard solution traceable to SRM from NIST Mn(NO ₃) ₂ in HNO ₃ 0,5 mol/l 1000 mg/l Mn CertiPUR®		
1.19789.0100	100 ml	4460
1.19789.0500	500 ml	6240
Mercury standard solution traceable to SRM from NIST Hg(NO ₃) ₂ in HNO ₃ 2 mol/l 1000 mg/l Hg CertiPUR®		
1.70226.0100	100 ml	4830
1.70226.0500	500 ml	6770
Molybdenum standard solution traceable to SRM from NIST (NH ₄) ₆ Mo ₇ O ₂₄ in H ₂ O 1000 mg/l MO CertiPUR®		
1.70227.0100	100 ml	4830
1.70227.0500	500 ml	6760
Nickel standard solution traceable to SRM from NIST Ni(NO ₃) ₂ in HNO ₃ 0,5 mol/l 1000 mg/l Ni CertiPUR®		
1.19792.0100	100 ml	4440
1.19792.0500	500 ml	6210

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Palladium standard solution traceable to SRM from NIST Pd(NO ₃) ₂ in HNO ₃ 0,5 mol/l 1000 mg/l Pd CertiPUR®		
1.14282.0100	100 ml	8170
1.14282.0500	500 ml	14270
Platinum standard solution traceable to SRM from NIST H ₂ PtCl ₆ in HCl 2 mol/l 1000mg/l Pt CertiPUR®		
1.70219.0100	100 ml	20410
1.70219.0500	500 ml	35710
Potassium standard solution traceable to SRM from NIST KNO ₃ in HNO ₃ 0.5 mol/l 1000 mg/l K CertiPUR®		
1.70230.0100	100 ml	3880
1.70230.0500	500 ml	5420
Scandium standard solution traceable to SRM from NIST Sc ₂ O ₃ in HNO ₃ 1 mol/l 1000 mg/l Sc CertiPUR®		
1.19513.0100	100 ml	12870
1.19513.0500	500 ml	18000
Selenium standard solution traceable to SRM from NIST SeO ₂ in HNO ₃ 0,5 mol/l 1000 mg/l Se CertiPUR®		
1.19796.0100	100 ml	3870
1.19796.0500	500 ml	5410
Silicon standard solution traceable to SRM from NIST acidic, (NH ₄) ₂ SiF ₆ in H ₂ O 1000 mg/l Si CertiPUR®		
1.12310.0100	100 ml	4090
1.12310.0500	500 ml	5700
Silicon standard solution traceable to SRM from NIST SiO ₂ in NaOH 0,5 mol/l 1000 mg/l Si CertiPUR®		
1.70236.0100	100 ml	4090
1.70236.0500	500 ml	5700
Silver standard solution traceable to SRM from NIST AgNO ₃ in HNO ₃ 0,5 mol/l 1000 mg/l Ag CertiPUR®		
1.19797.0100	100 ml	5340
1.19797.0500	500 ml	7470
Sodium standard solution traceable to SRM from NIST NaNO ₃ in HNO ₃ 0.5 mol/l 1000 mg/l Na CertiPUR®		
1.70238.0100	100 ml	3880
1.70238.0500	500 ml	5420
Strontium standard solution traceable to SRM from NIST Sr(NO ₃) ₂ in HNO ₃ 0,5 mol/l 1000 mg/l Sr CertiPUR®		
1.19799.0100	100 ml	5380
1.19799.0500	500 ml	7530
Tellurium standard solution traceable to SRM from NIST H ₆ TeO ₆ in HNO ₃ 0,5 mol/l 1000 mg/l Te CertiPUR®		
1.19514.0100	100 ml	8160
Thallium standard solution traceable to SRM from NIST TlNO ₃ in HNO ₃ 0.5 mol/l 1000 mg/l Tl CertiPUR®		
1.19801.0100	100 ml	4850
1.19801.0500	500 ml	8170

Product Order No.	Pack	Unit Price ₹
Tin standard solution traceable to SRM from NIST SnCl ₄ in HCl 2 mol/l 1000 mg/l Sn CertiPUR®		
1.70242.0100	100 ml	3870
1.70242.0500	500 ml	5410
Titanium standard solution traceable to SRM from NIST (NH ₄) ₂ TiF ₆ in H ₂ O 1000 mg/l Ti CertiPUR®		
1.70243.0100	100 ml	3870
1.70243.0500	500 ml	5410
Tungsten standard solution traceable to SRM from NIST (NH ₄) ₂ WO ₄ in H ₂ O 1000 mg/l W CertiPUR®		
1.70244.0100	100 ml	4960
1.70244.0500	500 ml	8660
Vanadium standard solution traceable to SRM from NIST NH ₄ VO ₃ in HNO ₃ 0,5 mol/l 1000 mg/l V CertiPUR®		
1.70245.0100	100 ml	3870
1.70245.0500	500 ml	5410
Yttrium standard solution traceable to SRM from NIST Y(NO ₃) ₃ in HNO ₃ 0,5 mol/l 1000 mg/l Y CertiPUR®		
1.19809.0100	100 ml	4830
1.19809.0500	500 ml	6760
Zinc standard solution traceable to SRM from NIST Zn(NO ₃) ₂ in HNO ₃ 0,5 mol/l 1000 mg/l Zn CertiPUR®		
1.19806.0100	100 ml	4460
1.19806.0500	500 ml	6220
Zirconium standard solution traceable to SRM from NIST ZrOCl ₂ in HCl 2 mol/l 1000 mg/l Zr CertiPUR®		
1.70234.0100	100 ml	10700

Matrix modifiers for Graphite Furnace AAS

Magnesium matrix modifier for graphite furnace AAS c(Mg) = 10,0 ± 0,2 g/l (Mg(NO ₃) ₂ * 6 H ₂ O in HNO ₃ ca. 17%)		
1.05813.0050	50 ml	14370
Palladium matrix modifier for graphite furnace AAS c(Pd) = 10,0 ± 0,2 g/l (Pd(NO ₃) ₂ / HNO ₃ ca. 15%)		
1.07289.0050	50 ml	26380
Phosphate modifier for graphite furnace AAS NH ₄ H ₂ PO ₄ 100 ± 2 g/l in H ₂ O		
1.07290.0050	50 ml	8280
Barium acetate for analysis EMSURE® ACS		
1.01704.0500	500 g	12530
Barium carbonate for analysis EMSURE® ACS, Reag. Ph Eur		
1.01714.0250	250 g	8630
1.01714.1000	1 Kg	21580
Barium chloride 99.995 Suprapur®		
1.0361-37-2		
1.01716.0050	50 g	15610
1.01716.0500	500 g	81140

Product Order No.	Pack	Unit Price ₹
Barium chloride dihydrate extra pure		
10326-27-9		
1.01717.1000	1 Kg	5080
Barium chloride dihydrate for analysis EMSURE® ACS, ISO, Reag. Ph Eur		
10326-27-9		
1.01719.0500	500 g	4130
1.01719.1000	1 Kg	6350
1.01719.5000	5 Kg	22230
Barium chloride solution for 1000 ml, c(BaCl ₂) = 0.05 mol/l (0.1 N) Titrisol®		
1.09962.0001	1 ST	9560
Barium fluoride 99.99 Suprapur®		
7787-32-8		
1.01722.0050	50 g	15160
Barium hydroxide octahydrate extra pure		
12230-71-6		
1.01735.1000	1 Kg	17540
Barium hydroxide octahydrate for analysis EMSURE® ACS, ISO, Reag. Ph Eur		
12230-71-6		
1.01737.0500	500 g	6690
Barium ICP standard traceable to SRM from NIST Ba(NO ₃) ₂ in HNO ₃ 2-3% 1000 mg/l Ba CertiPUR®		
1.70304.0100	100 ml	16570
Barium nitrate for analysis EMSURE® ACS		
10022-31-8		
1.01729.0500	500 g	8190
Barium perchlorate anhydrous for analysis EMSURE®		
13465-95-7		
1.01738.0250	250 g	16790
1.01738.1000	1 Kg	52460
Barium perchlorate solution in 2-propanol/ water (80/20) c(Ba(ClO ₄) ₂) = 0.005 mol/l TitriPUR®		
1.09086.1000	1 l	5410
Barium rods diameter about 2 cm 99+		
7440-39-3		
1.12046.0100	100 g	25050
Barium standard 1000 mg Ba, (BaCl ₂ in 7% HCl) Titrisol®		
1.09968.0001	1 ST	5030
Barium standard solution traceable to SRM from NIST Ba(NO ₃) ₂ in HNO ₃ 0.5 mol/l 1000 mg/l Ba CertiPUR®		
1.19774.0100	100 ml	3870
1.19774.0500	500 ml	5410
Barium sulfate for white standard DIN 5033		
7727-43-7		
1.01748.0250	250 g	63660
Barium titanate (IV)		
12047-27-7		
1.12048.0050	50 g	9140
1.12048.0250	250 g	10420
Bathocuproinedisulfonic acid disodium salt GR for analysis		
52698-84-7		
1.24518.0001	1 g	22330
1.24518.0005	5 g	90370



Product Order No.	Pack	Unit Price ₹
Bathophenanthroline GR for analysis 1662-01-7		
1.24513.0001	1 g	20200
Benzaldehyde dimethyl acetal for synthesis 1125-88-8		
8.14221.0100	100 ml	7200
Benzaldehyde for synthesis 100-52-7		
8.01756.0100	100 ml	4070
8.01756.0500	500 ml	4800
8.01756.1000	1 l	6490
8.01756.2500	2.5 l	12050
Benzaldehyde oxime for synthesis 932-90-1		
8.20234.0025	25 ml	11960
Benzamide for synthesis 55-21-0		
8.02191.0005	5 g	2890
8.02191.0250	250 g	5900
Benzamidinium hydrochloride hydrate Msynth®plus 206752-36-5		
8.45091.0025	25 g	17950
8.45091.1000	1 Kg	175820
Benzamidinium hydrochloride hydrate for synthesis 206752-36-5		
8.20122.0002	2 g	4570
8.20122.0025	25 g	12580
Benzaniline for synthesis 93-98-1		
8.20123.0005	5 g	4110
8.20123.0250	250 g	15400
Benzene EMPLURA® 71-43-2		
1.01782.1000	GB 1 l	6100
1.01782.2500	GB 2.5 l	12680
Benzene for analysis EMSURE® ACS,ISO,Reag. Ph Eur 71-43-2		
1.01783.1000	GB 1 l	10150
1.01783.2500	GB 2.5 l	21160
Benzeneboronic acid for synthesis 98-80-6		
8.20131.0010	10 g	8490
8.20131.0050	50 g	31750
8.20131.8500	500 mg	2460
Benzene-D6 deuteration degree min. 99.6% for NMR spectroscopy MagniSolv(TM)** 1076-43-3		
1.01789.0009	10x0.75GA 7.5 ml	10670
1.01789.0010	SB 10 ml	12930
1.01789.0100	GB 100 ml	71050
Benzene-D6 deuteration degree min. 99.96% for NMR spectroscopy MagniSolv(TM)** 1076-43-3		
1.01766.0009	10x0.75GA 7.5 ml	21120
1.01766.0010	GA 10 ml	24330

Product Order No.	Pack	Unit Price ₹
1,2-Benzenedimethanol for synthesis 612-14-6		
8.41297.0001	1 g	8230
8.41297.0010	10 g	30640
1,3-Benzenedisulfonic acid disodium salt for synthesis 831-59-4		
8.02193.0100	100 g	2990
8.02193.1000	1 Kg	10950
Benzenesulfonamide for synthesis 98-10-2		
8.21959.0100	100 g	4410
8.21959.0500	500 g	10550
Benzenesulfonic acid Msynth®plus 98-11-3		
8.45004.0250	250 g	17100
8.45004.1000	1 Kg	41440
Benzenesulfonic acid for synthesis 98-11-3		
8.00468.0005	5 g	3420
8.00468.0250	250 g	11960
8.00468.1000	1 Kg	29010
Benzenesulfonyl chloride Msynth®plus 98-09-9		
8.45005.0100	100 ml	4890
8.45005.0500	500 ml	10260
8.45005.2500	2.5 l	26800
Benzenesulfonyl chloride for synthesis 98-09-9		
8.00470.0100	100 ml	3430
8.00470.0500	500 ml	7190
8.00470.2500	2.5 l	18750
1,2,4,5-Benzenetetracarboxylic acid for synthesis 89-05-4		
8.00784.0005	5 g	3210
8.00784.0050	50 g	4550
8.00784.0250	250 g	6850
1,2,4,5-Benzenetetracarboxylic-1,2:4,5- dianhydride for synthesis 89-32-7		
8.07516.0100	100 g	4870
1,3,5-Benzenetricarbonyl chloride for synthesis 4422-95-1		
8.41731.0025	25 g	16910
1,2,4-Benzenetricarboxylic acid 1,2-anhydride 4-chloride for synthesis 1204-28-0		
8.43764.0025	25 g	7390
8.43764.0100	100 g	13170
1,2,4-Benzenetricarboxylic acid for synthesis 528-44-9		
8.20137.0100	100 g	10590
1,3,5-Benzenetricarboxylic acid for synthesis 554-95-0		
8.01299.0025	25 g	4800
8.01299.0100	100 g	19980

Product Order No.	Pack	Unit Price ₹
1,2,4-Benzenetricarboxylic 1,2-anhydride for synthesis 552-30-7		
8.20138.0100	100 g	3700
8.20138.0500	500 g	5200
Benzhydrol for synthesis 91-01-0		
8.01644.0250	250 g	7520
8.01644.1000	1 Kg	23080
Benzoil for synthesis 134-81-6		
8.01632.0005	5 g	2840
8.01632.0250	250 g	6330
Benzoic acid for synthesis 76-93-7		
8.00140.0250	250 g	6700
8.00140.1000	1 Kg	19470
Benzoimidazole for synthesis 51-17-2		
8.21956.0100	100 g	6490
8.21956.0500	500 g	18330
Benzo[b]furan for synthesis 271-89-6		
8.20129.0002	2 ml	4830
8.20129.0010	10 ml	8090
Benzohydroxamic acid for synthesis 495-18-1		
8.20130.0025	25 g	12910
Benzoic acid for analysis EMSURE® Reag. Ph Eur 65-85-0		
1.00136.0100	100 g	3260
1.00136.0250	250 g	3660
1.00136.1000	1 Kg	9040
Benzoic acid for synthesis 65-85-0		
8.22257.0100	100 g	2630
8.22257.1000	1 Kg	7520
8.22257.5000	5 Kg	28010
Benzoic acid standard for elemental analysis 65-85-0		
1.00134.0005	5 g	10510
Benzoic acid volumetric standard, secondary reference material for alkalimetry, traceable to NIST Standard Reference Material (SMR) CertiPUR® 65-85-0		
1.02401.0060	60 g	16060
Benzoic anhydride for synthesis 93-97-0		
8.00131.0250	250 g	11170
8.00131.1000	1 Kg	33320
Benzoil for synthesis 119-53-9		
8.01776.0250	250 g	3370
8.01776.1000	1 Kg	10300
alpha-Benzoil oxime for synthesis 441-38-3		
8.41378.0025	25 g	8260
8.41378.0100	100 g	25150

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Benzonitrile for synthesis 100-47-0		
8.01800.0100	100 ml	3160
8.01800.0500	500 ml	4940
8.01800.1000	1 l	8490
Benzophenone for synthesis 119-61-9		
8.01801.0005	5 g	3940
8.01801.0250	250 g	5140
8.01801.1000	1 Kg	13540
Benzophenone hydrazone for synthesis 5350-57-2		
8.18027.0050	50 g	4560
p-Benzoquinone for synthesis 106-51-4		
8.02410.0100	100 g	4800
8.02410.1000	1 Kg	9420
Benzothiazole for synthesis 95-16-9		
8.20141.0250	250 ml	5470
8.20141.1000	1 l	17610
1-Benzothiophene for synthesis 95-15-8		
8.41538.0010	10 g	7080
1-Benzotriazole for synthesis 95-14-7		
8.22315.0100	100 g	4800
8.22315.0500	500 g	19830
8.22315.1000	1 Kg	35160
O-(1H-Benzotriazol-1-yl)-N,N,N',N'-tetramethyluronium tetrafluoroborate for synthesis 125700-67-6		
8.40048.0010	10 g	13870
Benzotrifluoride for synthesis 98-08-8		
8.41554.0100	100 ml	6030
Benzoyl chloride for synthesis 98-88-4		
8.01804.0100	100 ml	3920
8.01804.1000	1 l	7350
Benzoyl peroxide (with 25% H ₂ O) for synthesis 94-36-0		
8.01641.0100	100 g	4070
8.01641.0250	250 g	6160
8.01641.1000	1 Kg	18640
Benzoylacetone for synthesis 93-91-4		
8.02195.0025	25 g	8900
8.02195.0100	100 g	22160
2-Benzoylbenzoic acid for synthesis 85-52-9		
8.00137.0050	50 g	4410
8.00137.0250	250 g	16680
(2R,6S)-(+)-4-Benzoyloxy-2-benzoyloxymethyl-6-methoxy-2H-pyran-3(6H)-one for synthesis 25552-06-1		
8.18233.0001	1 g	15740

Product Order No.	Pack	Unit Price ₹
(S)-(-)-1-Benzoyloxy-2-benzoyloxy-3-tosyloxypropane for synthesis 109371-33-7		
8.14143.0001	1 g	9580
3-Benzoylpropionic acid for synthesis 2051-95-8		
8.10442.0050	50 g	9040
2-BENZOYLPIRIDINE FOR SYNTHESIS 91-02-1		
8.01518.0050	50 g	7580
8.01518.0250	250 g	25890
3-Benzoylpyridine for synthesis 5424-19-1		
8.43851.0005	5 g	3410
8.43851.0025	25 g	9970
(2S,3S)-(+)-Di-O-benzoyltartaric acid for resolution of racemates for synthesis 17026-42-5		
8.18869.0025	25 g	10310
(2R,3R)-(-)-Di-O-benzoyl-tartaric acid monohydrate for resolution of racemates for synthesis 62708-56-9		
8.02927.0100	100 g	7620
8.02927.0500	500 g	21130
(2R)-(-)-1-Benzoyl-2-tert-butyl- 3-methyl-4-imidazolidinon for synthesis 101055-57-6		
8.14167.0001	1 g	10770
2-Benzyl-4-chlorophenol for synthesis 120-32-1		
8.40016.0026	25 g	3560
8.40016.0100	100 g	8740
N-Benzyl-N,N-dimethyldodecylammonium chloride for synthesis 139-07-1		
8.43863.0025	25 g	15230
8.43863.0100	100 g	54780
3-Benzyl-5-(2-hydroxyethyl)-4-methylthiazolium chloride for synthesis 4568-71-2		
8.18142.0010	10 g	6460
Benzyl acetate for synthesis 140-11-4		
8.03181.0100	100 ml	3430
8.03181.1000	1 l	6330
Benzyl acetoacetate for synthesis 5396-89-4		
8.14526.0100	100 ml	11010
Benzyl alcohol for analysis EMSURE® 100-51-6		
1.09626.1000	GB 1 l	8250
1.09626.2500	GB 2.5 l	17190
Benzyl alcohol for synthesis 100-51-6		
8.22259.0100	100 ml	3710
8.22259.1000	1 l	7740
8.22259.2500	2.5 l	16140

Product Order No.	Pack	Unit Price ₹
Benzyl benzoate for synthesis 120-51-4		
8.18701.0100	100 ml	3730
8.18701.1000	1 l	8280
Benzyl bromide for synthesis 100-39-0		
8.01815.0100	100 ml	6180
8.01815.0250	250 ml	11450
Benzyl bromoacetate for synthesis 5437-45-6		
8.20195.0100	100 ml	9170
Benzyl butyl phthalate for synthesis 85-68-7		
8.21030.0100	100 ml	4280
8.21030.1000	1 l	10090
Benzyl butyrate for synthesis 103-37-7		
8.16125.0100	100 ml	4830
8.16125.0500	500 ml	16050
Benzyl carbamate for synthesis 621-84-1		
8.41301.0025	25 g	6290
Benzyl chloride Msynth®plus 100-44-7		
8.45024.0100	100 ml	5960
8.45024.2500	2.5 l	11480
Benzyl chloride for synthesis 100-44-7		
8.01809.0100	100 ml	4160
8.01809.1000	C 1 l	4870
8.01809.2500	2.5 l	8040
Benzyl chloroformate (stabilised) for synthesis 501-53-1		
8.14688.0250	C 250 ml	23750
Benzyl cinnamate for synthesis 103-41-3		
8.00239.0250	250 g	9690
Benzyl cyanide for synthesis 140-29-4		
8.01811.0100	S 100 ml	4280
8.01811.0500	S 500 ml	4990
Benzyl isocyanate for synthesis 3173-56-6		
8.41372.0005	5 ml	12430
Benzyl isothiocyanate for synthesis 622-78-6		
8.43250.0005	5 ml	7610
8.43250.0025	25 ml	27270
Benzyl mercaptan for synthesis 100-53-8		
8.02226.0250	250 ml	9040
Benzyl phenyl sulfide for synthesis 831-91-4		
8.41566.0025	25 g	11480
Benzyl propionate for synthesis 122-63-4		
8.43784.0100	100 ml	4120
8.43784.0500	500 ml	14410



Product Order No.	Pack	Unit Price ₹
Benzyl thiocyanate for synthesis 3012-37-1 8.20148.0250	250 g	10810
Benzylacetone for synthesis 2550-26-7 8.01521.0250	250 ml	6430
Benzylamine for synthesis 100-46-9 8.01812.0100 8.01812.0500 8.01812.1000	100 ml 500 ml 1 l	4280 9580 16680
2-(Benzylamino) ethanol for synthesis 104-63-2 8.02198.0250	250 ml	6850
2-(Benzylamino) pyridine for synthesis 6935-27-9 8.14831.0050	50 g	14950
Benzylammonium chloride for synthesis 3287-99-8 8.18228.0100	100 g	10680
N-Benzylethylamine for synthesis 14321-27-8 8.41756.0050	50 ml	9530
N-Benzyl-N-ethylaniline for synthesis 92-59-1 8.20040.0100 8.20040.0500	100 ml 500 ml	3160 4110
(S)-(-)-2-O-Benzylglyceraldehyde for synthesis 129492-58-6 8.24490.0500	500 mg	28150
N-Benzylglycine ethyl ester for synthesis 6436-90-4 8.43848.0010 8.43848.0050	10 ml 50 ml	8470 31990
O-Benzylhydroxylamine for synthesis 622-33-3 8.20617.0010	10 ml	11660
O-Benzylhydroxylamine hydrochloride for synthesis 2687-43-6 8.20618.0010	10 g	9140
Benzylideneacetone for synthesis 122-57-6 8.01516.0250	250 g	4220
Benzylideneacetophenone for synthesis 94-41-7 8.01580.0100	100 g	7580
(-)-2,3-O-Benzylidene-L-threitol for synthesis 58383-35-0 8.14156.0001	1 g	7050
N-Benzyl-N-methylaniline for synthesis 614-30-2 8.40106.0025	25 ml	5140
4-Benzylloxylanilinium chloride for synthesis 51388-20-6 8.41152.0025	25 g	10430

Product Order No.	Pack	Unit Price ₹
2-Benzylxybenzaldehyde for synthesis 5896-17-3 8.41289.0005	5 g	4070
3-Benzylxybenzaldehyde for synthesis 1700-37-4 8.16115.0026	25 g	16760
4-Benzylxybenzaldehyde for synthesis 4397-53-9 8.18541.0025	25 g	11900
4-Benzylxybenzyl alcohol for synthesis 836-43-1 8.41576.0010	10 g	9170
(-)-N-Benzylxycarbonyl-L-tert-leucine dicyclohexyl ammonium salt for synthesis 62965-37-1 8.24471.0500	500 mg	10770
3-Benzylxy-4-methoxybenzaldehyde for synthesis 6346-05-0 8.42733.0010	10 g	12700
4-Benzylxyphenol for synthesis 103-16-2 8.41834.0025	25 g	6290
4-Benzylpiperidine for synthesis 31252-42-3 8.18380.0025	25 ml	5180
(S)-(-)-2-(N-Benzylpropyl) aminobenzophenone for synthesis 96293-17-3 8.14473.0001	1 g	16160
2-Benzylpyridine for synthesis 101-82-6 8.01524.0100	100 ml	7530
4-Benzylpyridine for synthesis 2116-65-6 8.01525.0100	100 ml	5700
Benzyltributylammonium chloride for synthesis 23616-79-7 8.14140.0100	100 g	4560
Benzyltriethylammonium bromide for synthesis 5197-95-5 8.43254.0025	25 g	12190
Benzyltriethylammonium chloride Msynth®plus 56-37-1 8.45065.0100 8.45065.0500	100 g 500 g	6630 29790
Benzyltriethylammonium chloride for synthesis 56-37-1 8.10298.0100 8.10298.0500	100 g 500 g	4640 20840
Benzyltriethylammonium tetrafluoroborate for synthesis 77794-93-5 8.41564.0010	10 g	6540

Product Order No.	Pack	Unit Price ₹
Benzyltrimethylammonium bromide for synthesis 5350-41-4 8.14231.0100	100 g	9630
Benzyltrimethylammonium chloride for synthesis 56-93-9 8.21961.0005 8.21961.0250	5 g 250 g	3330 6400
Benzyltrimethylammonium hydroxide (40% solution in methanol) for synthesis 8.01816.0100 8.01816.0250	100 ml 250 ml	3430 7350
Benzyltriphenylphosphonium chloride for synthesis 1100-88-5 8.21685.0025	25 g	6570
N-Benzylurea for synthesis 538-32-9 8.01795.0100	100 g	14400
(R)-(+)-4-Benzyl-2-oxazolidinone for synthesis 102029-44-7 8.14642.0001 8.14642.0005	1 g 5 g	6610 14280
(S)-(-)-4-Benzyl-2-oxazolidinone for synthesis 90719-32-7 8.14643.0001	1 g	7990
1-Benzyl-4-piperidinone for synthesis 3612-20-2 8.01822.0050	50 ml	10400
N-Benzyl-tert-butylamine for synthesis 3378-72-1 8.18660.0005 8.18660.0250	5 ml 250 ml	3330 12170
Beryllium ICP standard traceable to SRM from NIST Be ₄ O(C ₂ H ₃ O ₂) ₆ in HNO ₃ 2-3% 1000 mg/l Be CertiPUR® 1.70305.0100	100 ml	19560
Beryllium standard solution Be ₄ O(C ₂ H ₃ O ₂) ₆ in HNO ₃ 0.5 mol/l 1000 mg/l Be CertiPUR® 1.70207.0100 1.70207.0500	100 ml 500 ml	6520 15510
Betain hydrochloride for synthesis 590-46-5 8.14633.0100 8.14633.1000	100 g 1 Kg	3160 15010
Bicyclo[2.2.2]oct-7-ene-2,3,5,6-tetracarboxylic dianhydride for synthesis 1719-83-1 8.43262.0025 8.43262.0100	25 g 100 g	11440 22160
Bicyclohexyl for synthesis 92-51-3 8.43959.0010 8.43959.0050	10 ml 50 ml	5560 22250

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Product Order No.	Pack	Unit Price ₹	Product Order No.	Pack	Unit Price ₹	Product Order No.	Pack	Unit Price ₹
(R)-(-)-1,1'-Binaphthalene-2,2'-diyl-phosphate for synthesis 39648-67-4 8.24499.0250	250 mg	8590	2,2'-Bipyridine GR for analysis (reagent for iron(II) and molybdenum) ACS 366-18-7 1.03098.0005	5 g	5790	Bis(4-chlorophenyl) sulfone for synthesis 80-07-9 8.21964.0250	250 g	9290
(S)-(+)-1,1'-Binaphthalene-2,2'-diyl-phosphate for synthesis 35193-64-7 8.24500.0250	250 mg	8590	1.03098.0025	25 g	25980	1-2-Bis(cyanomethyl)-benzene for synthesis 613-73-0 8.18460.0010	10 g	5800
(R)-(+)-1,1'-Binaphthyl-2,2'-diol for synthesis 18531-94-7 8.14774.0001	1 g	4190	2,2'-Biquinoline GR for analysis 119-91-5 1.02955.0005	5 g	55950	Bis(cycloocta-1,5-dien)rhodium(I)-tetrafluoroborat for synthesis 35138-22-8 8.24425.0250	250 mg	12980
8.14774.0010	10 g	30980	Bis(alpha,alpha-dimethylbenzyl) peroxide for synthesis 80-43-3 8.20163.0005	5 g	3030	8.24425.1000	1 g	34090
(S)-(-)-1,1'-Binaphthyl-2,2'-diol for synthesis 18531-99-2 8.14773.0001	1 g	3790	8.20163.0250	250 g	10860	Bis(1,5-cyclooctadiene)nickel(0) for synthesis 1295-35-8 8.43806.0001	1 g	8740
8.14773.0010	10 g	31750	Bis(acetonitrile)-palladium(II) chloride (41% Pd) for synthesis 14592-56-4 8.24436.0500	500 mg	12910	8.43806.0005	5 g	32410
1-1'-Binaphthyl-2,2'-diol for synthesis 602-09-5 8.41292.0005	5 g	6110	Bis(1-aminoguanidinium) sulfate for synthesis 996-19-0 8.20073.0250	250 g	6890	Bis(cyclopentadienyl)chromium(II) for synthesis 1271-24-5 8.43808.0001	1 g	13630
Biphenyl-4-carbaldehyde for synthesis 3218-36-8 8.41238.0010	10 g	9580	1,4-Bis(aminomethyl)-benzene for synthesis 539-48-0 8.41656.0010	10 g	6180	8.43808.0005	5 g	39890
Biphenyl-2-carboxylic acid for synthesis 947-84-2 8.41529.0005	5 g	3730	N,N'-Bis(3-aminopropyl)ethylenediamine for synthesis 10563-26-5 8.43570.0010	10 ml	5780	Bis(cyclopentadienyl)dimethylzirconium(IV) for synthesis 12636-72-5 8.43807.0001	1 g	11560
Biphenyl-4-carboxylic acid for synthesis 92-92-2 8.41816.0025	25 g	6890	Bis(benzonitrile)-palladium(II) chloride (27.7% Pd) for synthesis 14220-64-5 8.18181.0001	1 g	11070	8.43807.0005	5 g	35150
8.41816.0100	100 g	33920	1-2-Bis(bromomethyl)-benzene for synthesis 91-13-4 8.20419.0050	50 g	14190	Bis(cyclopentadienyl)titanium dichloride for synthesis 1271-19-8 8.03036.0005	5 g	5470
Biphenyl-2,2'-diol for synthesis 1806-29-7 8.20154.0050	50 g	4460	1-3-Bis(bromomethyl)-benzene for synthesis 626-15-3 8.41356.0005	5 g	8190	8.03036.0025	25 g	20930
Biphenyl for synthesis 92-52-4 8.03090.0100	100 g	4280	8.41356.0025	25 g	21910	Bis(cyclopentadienyl)zirconium dichloride for synthesis 1291-32-3 8.03027.0005	5 g	7670
8.03090.1000	1 Kg	6350	1-2-Bis-(2-chloroethoxy) ethane for synthesis 112-26-5 8.14554.0100	100 ml	4940	8.03027.0025	25 g	30660
2,2'-Biphenyldicarboxylic acid for synthesis 482-05-3 8.02256.0050	50 g	11060	8.14554.0500	500 ml	11600	1-2-Bis(dibromomethyl)-benzene for synthesis 13209-15-9 8.21890.0100	100 g	16160
4-Biphenylacetic acid for synthesis 5728-52-9 8.14482.0025	25 g	10860	Bis(2-chloroethyl) ether for synthesis 111-44-4 8.01678.0250	S	4190	4,4'-Bis(diethylamino)-benzophenone for synthesis 90-93-7 8.20161.0050	50 g	4220
2-Biphenylamine for synthesis 90-41-5 8.20155.0010	10 g	5700	8.01678.1000	S	11210	8.20161.0250	250 g	14400
8.20155.0050	50 g	18460	Bis(2-chloroethyl) ammonium chloride for synthesis 821-48-7 8.20159.0100	100 g	4370	4,4'-Bis(dimethylamino)-benzophenone for synthesis 90-94-8 8.08125.0250	250 g	7420
4-Biphenyl-methanol for synthesis 3597-91-9 8.41146.0010	10 g	15010	1-3-Bis(chloromethyl)-benzene for synthesis 626-16-4 8.18467.0025	25 g	7270	8.08125.1000	1 Kg	25050
Biphenyl-2-ol for synthesis 90-43-7 8.21007.0100	100 g	4070	1-4-Bis(chloromethyl)-benzene for synthesis 623-25-6 8.41796.0025	25 g	4720	1-4-Bis(dimethylamino)-butane for synthesis 111-51-3 8.41843.0005	5 ml	5550
8.21007.1000	1 Kg	10860	8.41796.0100	100 g	13350	1-8-Bis(dimethylamino)-naphthalene for synthesis 20734-58-1 8.18085.0010	10 g	8230
Biphenyl-4-ol for synthesis 92-69-3 8.01959.0100	100 g	4240				4,4'-Bis(dimethylamino)thiobenzophenone for synthesis 1226-46-6 8.20162.0010	10 g	19410
4,4'-Bipyridine for synthesis 553-26-4 8.20158.0010	10 g	7530						



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(S)-(-)-2,2'-Bis(diphenylphosphino)-1,1'-binaphthyl for synthesis 76189-56-5		
8.24409.0250	250 mg	15890
8.24409.1000	1 g	54630
(R)-(+)-2,2'-Bis(diphenylphosphino)-1,1'-binaphthyl for synthesis 76189-55-4		
8.24410.0250	250 mg	15890
8.24410.1000	1 g	35620
1-2-Bis(diphenylphosphino)-ethane for synthesis 1663-45-2		
8.41081.0010	10 g	12050
Bis(diphenylphosphino)-methane for synthesis 2071-20-7		
8.41115.0005	5 g	15010
1-3-Bis(diphenylphosphino)-propane for synthesis 6737-42-4		
8.41492.0001	1 g	4830
8.41492.0005	5 g	18280
(4R,5R)-(-)-4,5-Bis(diphenylphosphino methyl)-2,2- dimethyl-1,3-dioxolane for synthesis 32305-98-9		
8.24430.0500	500 mg	15740
(4S,5S)-(+)-4,5-Bis(diphenylphosphino methyl)-2,2- dimethyl-1,3-dioxolane for synthesis 37002-48-5		
8.24429.0500	500 mg	15740
Bis(ethylene)rhodium(I) chloride dimer (53% Rh) for synthesis 12081-16-2		
8.24437.0100	100 mg	11070
Bis(2-ethylhexyl) adipate for synthesis 103-23-1		
8.01453.0100	100 ml	4070
8.01453.1000	1 l	5140
Bis(2-ethylhexyl) amine for synthesis 106-20-7		
8.18191.0250	250 ml	5790
Bis(2-ethylhexyl) phosphate for synthesis 298-07-7		
8.14181.0250	250 ml	7350
Bis(2-ethylhexyl) phthalate for synthesis 117-81-7		
8.21874.0100	100 ml	4110
8.21874.1000	1 l	4800
8.21874.2500	2.5 l	7610
Bis(2-ethylhexyl) sebacate for synthesis 122-62-3		
8.14576.1000	1 l	10810
Bis(4-fluorophenyl) sulfone for synthesis 383-29-9		
8.41368.0005	5 g	10670
Bis(4-fluorophenyl)-methanol for synthesis 365-24-2		
8.40054.0010	10 g	4830

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1-4-Bis(hydroxymethyl)-benzene for synthesis 589-29-7		
8.41683.0010	10 g	13670
1-4-Bis(hydroxymethyl)-cyclohexane (mixture of cis- and trans-isomers) for synthesis 105-08-8		
8.01610.0250	250 g	4870
2,2-Bis(hydroxymethyl)propionic acid for synthesis 4767-03-7		
8.14996.0250	250 g	8350
8.14996.1000	1 Kg	18030
2,2-Bis(4-hydroxyphenyl) propane for synthesis 80-05-7		
8.03546.0100	100 g	3160
8.03546.1000	1 Kg	6400
Bis(4-hydroxyphenyl) sulfone for synthesis 80-09-1		
8.03258.0100	100 g	3520
8.03258.0500	500 g	6460
Bis(4-hydroxyphenyl)sulfide for synthesis 2664-63-3		
8.14209.0100	100 g	6460
2,4-Bis(4-methoxyphenyl)-2,4-dithio-1,3,2,4- dithiadiphosphetane for synthesis 19172-47-5		
8.18179.0050	50 g	9170
8.18179.0250	250 g	34560
1-4-Bis(2-methylstyryl)-benzene for synthesis 13280-61-0		
8.41875.0001	1 g	4980
Bis(methylthio)methane for synthesis 1618-26-4		
8.41684.0010	10 ml	6490
8.41684.0025	25 ml	16030
1-1-Bis(methylthio)-2-nitroethylene for synthesis 13623-94-4		
8.14541.0025	25 g	6460
Bismuth ICP standard traceable to SRM from NIST Bi(NO ₃) ₃ in HNO ₃ 2-3% 1000 mg/l Bi CertiPUR® 1.70306.0100	100 ml	24790
Bismuth (powder) 99+ 7440-69-9		
1.12400.0100	100 g	9840
Bismuth standard solution traceable to SRM from NIST Bi(NO ₃) ₃ in HNO ₃ 0.5 mol/l 1000 mg/l Bi CertiPUR® 1.19804.0100	100 ml	5790
1.19804.0500	500 ml	8090
Bismuth(III) nitrate alkaline for analysis EMSURE® Reag. Ph Eur 1304-85-4		
1.01878.0100	100 g	5120

Product Order No.	Pack	Unit Price ₹
Bismuth(III) chloride 98+ 7787-60-2		
1.12403.0100	100 g	20430
Bismuth(III) Oxide Extra Pure 1.01862.1000	1 kg	46440
Bis(2-nitrophenyl) disulfide for synthesis 1155-00-6		
8.43264.0025	25 g	7390
8.43264.0100	100 g	11920
Bis(trichloromethyl) carbonate for synthesis 32315-10-9		
8.14283.0005 S	5 g	5240
8.14283.0025 S	25 g	14950
8.14283.0100 S	100 g	31000
Bis(trifluoroacetoxy)iodobenzene for synthesis 2712-78-9		
8.16107.0010	10 g	9660
3,5-Bis(trifluoromethyl)-aniline for synthesis 328-74-5		
8.41144.0010	10 ml	11980
3,5-Bis(trifluoromethyl)-1-bromobenzene for synthesis 328-70-1		
8.41241.0005	5 ml	12730
Bis(trifluoromethylsulfonyl)imide for synthesis 82113-65-3		
8.43822.0005	5 g	11560
Bis(3,5,5-trimethylhexyl) phthalate for synthesis 14103-61-8		
8.18375.0100	100 ml	3160
8.18375.1000	1 l	4110
N,O-Bis(trimethylsilyl)acetamide for synthesis 10416-59-8		
8.18727.0025	25 ml	6680
8.18727.0100	100 ml	18590
Bis(trimethylsilyl)acetylene for synthesis 14630-40-1		
8.18850.0010	10 ml	10260
8.18850.0050	50 ml	21710
Bis(triphenylphosphine)carbonylrhodium(I) chloride for synthesis 13938-94-8		
8.14069.0001	1 g	24220
Bis(triphenylphosphine)copper(I) borohydride for synthesis 16903-61-0		
8.18504.0005	5 g	5390
Bis(triphenylphosphine)nickel(II) chloride for synthesis 14264-16-5		
8.18158.0010	10 g	9040

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Bis(triphenylphosphine)palladium(II) chloride (15.2% Pd) for synthesis 13965-03-2		
8.04174.8500	500 mg	7500
8.04174.0001	1 g	8360
8.04174.0005	5 g	43890
2,2'-Bithiophene for synthesis 492-97-7		
8.41871.0001	1 g	8500
(2S,4S)-(-)-N-BOC-4-Diphenylphosphino-2-diphenyl phosphino methyl-pyrrolidine for synthesis 61478-28-2		
8.24428.0250	250 mg	16460
(S)-(-)-BOC-Phenylalaninol for synthesis 66605-57-0		
8.14644.0001	1 g	14090
Boiling chips granules ~ 1-2 mm 1.07912.0250	250 g	3120
Boiling chips granules ~ 2-8 mm 1.07913.0100	100 g	3790
1.07913.0500	500 g	16100
Boric acid 99.9999 Suprapur® 10043-35-3		
1.00765.0050	50 g	15890
1.00765.0500	500 g	70270
(1S)-(-)-Borneol for synthesis 464-45-9		
8.14472.0025	25 g	8630
8.14472.0100	100 g	10310
8.14472.0250	250 g	19800
L-Bornyl acetate for synthesis 5655-61-8		
8.14997.0100	100 ml	7360
8.14997.0500	500 ml	25890
Boron hydride dimethylamine for synthesis 74-94-2		
8.20496.0010 S	10 g	6490
8.20496.0050 S	50 g	18850
Boron hydride-tert-butylamine for synthesis 7337-45-3		
8.41736.0025	25 g	12420
Boron hydride-tetrahydrofuran complex (stabilised) (1 molar solution in tetrahydrofuran) for synthesis 8.41077.0100	100 ml	12310
Boron ICP standard traceable to SRM from NIST, H3BO3 in H2O 1000 mg/l B CertiPUR® 1.70307.0100	100 ml	20650
Boron nitride 10043-11-5		
1.12073.0050	50 g	15640
Boron powder 7440-42-8		
1.12070.0010	10 g	14220
1.12070.0025	25 g	18050

Product Order No.	Pack	Unit Price ₹
Boron standard solution traceable to SRM from NIST H3BO3 in H2O 1000 mg/l B CertiPUR® 1.19500.0100	100 ml	4810
1.19500.0500	500 ml	6750
Boron tribromide for synthesis 10294-33-4		
8.01630.0025 S	25 ml	21350
8.01630.0100 S	100 ml	58500
Boron trifluoride-acetic acid-complex for synthesis 373-61-5		
8.14775.0250	250 ml	9440
8.14775.1000	1 l	19150
Boron trifluoride-diethyl ether complex for synthesis 109-63-7		
8.01647.0250	250 ml	6160
8.01647.1000 C	1 l	21850
Boron trifluoride-methanol complex (20% solution in methanol) for synthesis 8.01663.0100	100 ml	4800
8.01663.0500	500 ml	12450
Borontrifluoride-acetonitrile complex for synthesis 8.14784.0100	100 ml	4150
Borontrifluoride-tetrahydrofuran complex for synthesis 462-34-0		
8.43832.0100	100 ml	4530
8.43832.0500	500 ml	13020
Bottle key for opening and closing bottles with S 40 and S 28 screw caps 1.08801.0001	1 ST	2230

Brix Standards CertiPUR® for refractometer calibration

Extended certification meets extended shelf life, extended measurement uncertainty calculated according to ISO 17025

Stable : minimum shelf life of Brix Standards
0°C is 36 months,
Other Brix Standards is 24 months



Product Order No.	Pack	Unit Price ₹
Refractive index standard traceable to SRM from NIST and PTB 0° Brix CertiPUR® 5.00400.0001	5 x 8 ml	12000
Refractive index standard traceable to SRM from NIST and PTB 10° Brix Certipur® 5.00410.0001	5 x 8 ml	12000
Refractive index standard traceable to SRM from NIST and PTB 20° Brix CertiPUR® 5.00420.0001	5 x 8 ml	12000
Refractive index standard traceable to SRM from NIST and PTB 30° Brix CertiPUR® 5.00430.0001	5 x 8 ml	12000
Refractive index standard traceable to SRM from NIST and PTB 40° Brix Certipur® 5.00440.0001	5 x 8 ml	12000
Refractive index standard traceable to SRM from NIST and PTB 5° Brix CertiPUR® 5.00405.0001	5 x 8 ml	12000
Refractive index standard traceable to SRM from NIST and PTB 50° Brix Certipur® 5.00450.0001	5 x 8 ml	12000
Refractive index standard traceable to SRM from NIST and PTB 60° Brix CertiPUR® 5.00460.0001	5 x 8 ml	12000
Brij® 35 for synthesis 9002-92-0		
8.01962.0250	250 g	4450
8.01962.1000	1 Kg	13860
Brij® 58 (stabilised with 2-tert-butyl-4-methoxyphenol and citric acid) for synthesis 9004-95-9		
8.14727.0250	250 g	5840
8.14727.1000	1 Kg	15430
4-Bromo-1-butene for synthesis 5162-44-7		
8.41642.0005	5 ml	11210
1-Bromo-2-chlorobenzene for synthesis 694-80-4		
8.20191.0050	50 ml	9630
1-Bromo-3-chlorobenzene for synthesis 108-37-2		
8.01674.0100	100 ml	12130
1-Bromo-4-chlorobenzene for synthesis 106-39-8		
8.21969.0005	5 g	2990
8.21969.0250	250 g	5550
5-Bromo-2-chlorobenzoic acid for synthesis 21739-92-4		
8.14989.0101	100 g	25270
1-Bromo-3-chloropropane Msynth®plus 109-70-6		
8.45147.0250	250 ml	6850
2-Bromo-2,4-difluoroacetophenone for synthesis 102429-07-2		
8.43856.0005	5 g	48960



Product Order No.	Pack	Unit Price ₹
1-Bromo-2,4-difluorobenzene for synthesis 348-57-2		
8.14922.0011	10 ml	5550
8.14922.0051	50 ml	19160
1-Bromo-3,4-difluorobenzene for synthesis 348-61-8		
8.14813.0005	5 ml	9030
8.14813.0025	25 ml	26260
1-Bromo-3,5-difluorobenzene for synthesis 461-96-1		
8.40154.0010	10 ml	7050
4-Bromo-N,N-dimethylaniline for synthesis 586-77-6		
8.41675.0025	25 g	24150
4-Bromo-DL-mandelic acid for synthesis 6940-50-7		
8.20201.0010	10 g	11920
(2-Bromethoxy)benzene for synthesis 589-10-6		
8.40009.0025	25 g	3850
1-Bromo-4-ethylbenzene for synthesis 1585-07-5		
8.41057.0010	10 ml	11070
1-Bromo-2-fluorobenzene for synthesis 1072-85-1		
8.21703.0010	10 ml	9360
1-Bromo-3-fluorobenzene for synthesis 1073-06-9		
8.20197.0010	10 ml	6900
1-Bromo-4-fluorobenzene for synthesis 460-00-4		
8.20198.0100	100 ml	7670
4-Bromo-2-fluorobiphenyl for synthesis 41604-19-7		
8.14963.0010	10 g	4770
8.14963.0050	50 g	12840
1-Bromo-3-fluoro-4-(trifluoromethoxy)benzene for synthesis 105529-58-6		
8.43874.0010	10 ml	41820
8.43874.0050	50 ml	69600
2-Bromo-gamma-butyrolactone for synthesis 5061-21-2		
8.41432.0010	10 ml	6540
5-Bromo-2-hydroxybenzaldehyde for synthesis 1761-61-1		
8.20223.0050	50 g	4940
8.20223.0250	250 g	22660
5-Bromo-2-hydroxybenzoic acid for synthesis 89-55-4		
8.01975.0025	25 g	5560
8.01975.0100	100 g	14920
Bromide bromate solution for 1000 ml, c(Br ₂) = 0,05 mol/l (0.1 N) Titrisol®		
1.09905.0001	1 ST	7260

Product Order No.	Pack	Unit Price ₹
Bromide standard solution traceable to SRM from NIST NaBr in H ₂ O 1000 mg/l Br CertiPUR®		
1.19896.0500	500 ml	5340
Bromine 99.9999 Suprapur® 7726-95-6		
1.01947.0250 S	250 ml	41890
Bromine extra pure 7726-95-6		
1.01945.0250 S	250 ml	11170
1.01945.1000	1 l	25390
Bromine for analysis EMSURE® ACS,ISO,Reag. Ph Eur 7726-95-6		
1.01948.0050 S	50 ml	7940
1.01948.0250	250 ml	12690
1.01948.1000 S	1 l	31730
Bromine for synthesis 7726-95-6		
8.20171.0250 S	250 ml	10900
8.20171.1000 S	1 l	27250
4-Bromo-1-iodobenzene for synthesis 589-87-7		
8.41347.0010	10 g	7710
2-Bromo-4'-methoxyacetophenone for synthesis 2632-13-5		
8.20203.0010	10 g	11290
1-Bromo-2-methoxyethane (stabilised) for synthesis 6482-24-2		
8.42447.0025	25 ml	18280
1-Bromo-3-methoxypropane for synthesis 36865-41-5		
8.43834.0025	25 ml	8890
2-Bromo-4-methylaniline for synthesis 583-68-6		
8.41277.0010	10 ml	14690
4-Bromo-2-methylbenzoic acid for synthesis 68837-59-2		
8.41486.0005	5 g	33180
1-Bromo-3-methylbutane for synthesis 107-82-4		
8.00427.0250	250 ml	7270
1-Bromo-2-methylpropane for synthesis 78-77-3		
8.01549.0250	250 ml	4960
2-Bromo-2-methylpropane (stabilised with potassium carbonate) for synthesis 507-19-7		
8.01966.0250	250 ml	8550
8.01966.1000	1 l	25460
2-Bromo-2-methylpropionic acid for synthesis 2052-01-9		
8.04162.0101	100 g	15260
1-Bromo-2-naphthol for synthesis 573-97-7		
8.21974.0025	25 g	6280

Product Order No.	Pack	Unit Price ₹
1-Bromo-2-nitrobenzene for synthesis 577-19-5		
8.01985.0050	50 g	13300
1-Bromo-3-nitrobenzene for synthesis 585-79-5		
8.20210.0025	25 g	4530
8.20210.0100	100 g	15110
1-Bromo-4-nitrobenzene for synthesis 586-78-7		
8.20211.0025	25 g	5200
8.20211.0100	100 g	15770
4-Bromo-1,2-dimethoxybenzene for synthesis 2859-78-1		
8.41230.0025	25 ml	15400
Bromoacetaldehyde diethyl acetal for synthesis 2032-35-1		
8.01657.0100	100 ml	3970
8.01657.0250	250 ml	9220
Bromoacetaldehyde dimethyl acetal (stabilized) for synthesis 7252-83-7		
8.41497.0025	25 ml	6160
2-Bromoacetamide for synthesis 683-57-8		
8.41868.0005	5 g	11180
4'-Bromoacetanilide for synthesis 103-88-8		
8.21967.0100	100 g	7800
Bromoacetic acid for synthesis 79-08-3		
8.02260.0005	5 g	3160
8.02260.0250	250 g	5420
8.02260.1000	1 Kg	16050
Bromoacetonitrile for synthesis 590-17-0		
8.43270.0025	25 ml	25570
8.43270.0100	100 ml	52390
2'-Bromoacetophenone for synthesis 2142-69-0		
8.41103.0010	10 ml	17270
2-Bromoacetophenone for synthesis 70-11-1		
8.01658.0025	25 g	8030
8.01658.0100	100 g	16820
3'-Bromoacetophenone for synthesis 2142-63-4		
8.18514.0025	25 ml	11110
4'-Bromoacetophenone for synthesis 99-90-1		
8.21968.0025	25 g	3970
8.21968.0100	100 g	10450
1-Bromoadamantane for synthesis 768-90-1		
8.01628.0025	25 g	7270
8-Bromoadenosine for synthesis 2946-39-6		
8.41729.0001	1 g	16870

S : The items can be transported only by Sea Freight
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AL : Aluminium
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 PE : Polyethylene
 SB : Septum Bottle
 ** : PO & EUD Required

Product Order No.	Pack	Unit Price ₹	Product Order No.	Pack	Unit Price ₹	Product Order No.	Pack	Unit Price ₹
2-Bromoaniline for synthesis 615-36-1			4-Bromobenzonitrile for synthesis 623-00-7			Bromocresol green sodium salt indicator water-soluble ACS 62625-32-5		
8.41412.0025	25 g	6160	8.04149.0010	10 g	6790	1.01541.0010	10 g	16040
8.41412.0100	100 g	16550	3-Bromobenzotrifluoride for synthesis 401-78-5			Bromocresol purple indicator ACS, Reag. Ph Eur 115-40-2		
3-Bromoaniline for synthesis 591-19-5			8.20225.0100	100 ml	12130	1.03025.0025	25 g	13800
8.21694.0025	25 ml	11960	4-Bromobenzotrifluoride for synthesis 402-43-7			Bromocresol purple indicator ACS, Reag. Ph Eur 115-40-2		
4-Bromoaniline for synthesis 106-40-1			8.41207.0005	5 ml	14280	1.03025.0005	5 g	5190
8.01600.0100	100 g	10400	2-Bromobenzoyl chloride for synthesis 7154-66-7			Bromocycloheptane for synthesis 2404-35-5		
4-Bromoaniline GR for analysis 106-40-1			8.18516.0025	25 ml	22870	8.18462.0025	25 ml	11920
1.01599.0025	25 g	53830	4-Bromobenzoyl chloride for synthesis 586-75-4			Bromocyclohexane for synthesis 108-85-0		
1.01599.0100	100 g	185430	8.20185.0010	10 g	6280	8.02296.0250	250 ml	4380
2-Bromoanisole for synthesis 578-57-4			8.20185.0025	25 g	13670	8.02296.1000	1 l	13670
8.01592.0025	25 ml	7800	2-Bromobenzyl alcohol for synthesis 18982-54-2			Bromocyclopentane for synthesis 137-43-9		
8.01592.0100	100 ml	29050	8.41126.0010	10 g	7580	8.02774.0100	100 ml	8630
3-Bromoanisole for synthesis 2398-37-0			3-Bromobenzyl alcohol for synthesis 15852-73-0			Bromocyclopropane for synthesis 4333-56-6		
8.20182.0025	25 ml	10950	8.41140.0005	5 ml	11920	8.02775.0001	1 ml	3160
8.20182.0100	100 ml	33640	8.41140.0025	25 ml	47690	8.02775.0005	5 ml	12020
4-Bromoanisole for synthesis 104-92-7			4-Bromobenzyl alcohol for synthesis 873-75-6			8.02775.0050	50 ml	47690
8.01601.0100	100 ml	8550	8.41647.0010	10 g	8190	1-Bromodecane for synthesis 112-29-8		
8.01601.0250	250 ml	13780	8.41647.0050	50 g	24220	8.01676.0250	250 ml	6160
2-Bromobenzaldehyde for synthesis 6630-33-7			2-Bromobenzyl bromide for synthesis 3433-80-5			Bromodiphenylmethane for synthesis 776-74-9		
8.21695.0010	10 ml	7800	8.41669.0010	10 g	8590	8.01535.0100	100 g	7080
3-Bromobenzaldehyde for synthesis 3132-99-8			8.41669.0050	50 g	45740	1-Bromododecane for synthesis 143-15-7		
8.21696.0025	25 ml	7650	3-Bromobenzyl bromide for synthesis 823-78-9			8.03268.0005	5 ml	3160
4-Bromobenzaldehyde for synthesis 1122-91-4			8.41516.0005	5 g	6940	8.03268.0250	250 ml	4530
8.04146.0010	10 g	7350	8.41516.0025	25 g	18230	Bromoethane for synthesis 74-96-4		
8.04146.0100	100 g	30440	4-Bromobenzyl bromide for synthesis 589-15-1			8.00871.0250	250 ml	4220
Bromobenzene for synthesis 108-86-1			8.04148.0025	25 g	7530	8.00871.1000	1 l	10650
8.01786.0005	5 ml	3160	8.04148.0100	100 g	21970	2-Bromoethanesulfonic acid sodium salt for synthesis 4263-52-9		
8.01786.0250	250 ml	5820	2-Bromobiphenyl for synthesis 2052-07-5			8.18868.0025	25 g	7650
8.01786.1000	1 l	17610	8.14918.0005	5 ml	16670	(2-Bromoethyl) ethyl ether for synthesis 592-55-2		
4-Bromobenzenesulfonyl chloride for synthesis 98-58-8			1-Bromobutane for synthesis 109-65-9			8.14667.0025	25 ml	22250
8.20184.0025	25 g	10680	8.01602.0100	100 ml	3430	8.14667.0100	100 ml	55480
2-Bromobenzoic acid for synthesis 88-65-3			8.01602.0500	500 ml	8040	N-(2-Bromoethyl)phthalimide for synthesis 574-98-1		
8.20183.0025	25 g	3330	2-Bromobutane for synthesis 78-76-2			8.20178.0025	25 g	4770
4-Bromobenzoic acid for synthesis 586-76-5			8.01548.0250	250 ml	6290	2-Bromoethylammonium bromide for synthesis 2576-47-8		
8.00507.0050	50 g	11210	8.01548.1000	1 l	20390	8.20176.0100	100 g	6160
2-Bromobenzonitrile for synthesis 2042-37-7			2-Bromobutyric acid for synthesis 80-58-0			8.20176.0500	500 g	15310
8.21698.0010	10 g	10360	8.00469.0250	250 ml	7920			
3-Bromobenzonitrile for synthesis 6952-59-6			4-Bromobutyric acid for synthesis 2623-87-2					
8.21699.0010	10 g	10980	8.41654.0025	25 g	21520			
			Bromocresol green indicator ACS, Reag. Ph Eur 76-60-8					
			1.08121.0001	1 g	11650			
			1.08121.0005	5 g	16650			
			1.08121.0025	25 g	41620			



Product Order No.	Pack	Unit Price ₹
Bromoform for separation of minerals mixtures 75-25-2		
1.01944.0250	250 ml	28820
1.01944.1000	1 l	77460
Bromoform (stabilised with 2-methyl-2-butene) for synthesis 75-25-2		
8.18702.0250	250 ml	24220
8.18702.1000	1 l	72660
1-Bromoheptane for synthesis 629-04-9		
8.04554.0250	250 ml	7350
7-Bromoheptanonitrile for synthesis 20965-27-9		
8.14668.0001	1 ml	6280
8.14668.0005	5 ml	24640
1-Bromohexadecane for synthesis 112-82-3		
8.04306.0100	100 ml	3090
8.04306.0500	500 ml	7890
1-Bromohexane for synthesis 111-25-1		
8.01603.0100	100 ml	3430
8.01603.0500	500 ml	5470
Bromohexane (mixtures of isomers) for synthesis 3377-86-4		
8.21707.0025	25 ml	23200
6-Bromohexanoic acid for synthesis 4224-70-8		
8.41242.0025	25 g	12170
6-Bromohexanonitrile for synthesis 6621-59-6		
8.14669.0001	1 ml	3480
6-Bromohexanoyl chloride for synthesis 22809-37-6		
8.41092.0010	10 ml	10150
5-Bromoindole for synthesis 10075-50-0		
8.41001.0005	5 g	7380
2-Bromoisobutyl bromide for synthesis 20769-85-1		
8.41116.0050	50 ml	11740
2-Bromoisovaleric acid for synthesis 565-74-2		
8.41671.0005	5 g	6180
2-Bromomalondialdehyd for synthesis 2065-75-0		
8.43850.0005	5 g	22250
8.43850.0025	25 g	55590
2-Bromomesitylene for synthesis 576-83-0		
8.01675.0025	25 ml	5660
4-(Bromomethyl)benzoic acid for synthesis 6232-88-8		
8.21978.0010	10 g	12130

Product Order No.	Pack	Unit Price ₹
2-(Bromomethyl)-benzonitrile for synthesis 22115-41-9		
8.41069.0010	10 g	10150
3-(Bromomethyl)-benzonitrile for synthesis 28188-41-2		
8.41224.0010	10 g	16870
3-(Bromomethyl)heptane for synthesis 18908-66-2		
8.21709.0100	100 ml	13350
2-Bromomethyl-1,3-dioxolane for synthesis 4360-63-8		
8.43823.0025	25 ml	8740
Bromomethylcyclopropane for synthesis 7051-34-5		
8.41483.0001	1 ml	10200
8.41483.0005	5 ml	11210
N-Bromomethylphthalimide for synthesis 5332-26-3		
8.14373.0005	5 g	14780
1-Bromonaphthalene for synthesis 90-11-9		
8.06210.0100	100 ml	8040
8.06210.0500	500 ml	33640
8.06210.2500	2.5 l	107010
2-Bromonaphthalene for synthesis 580-13-2		
8.18830.0005	5 g	6160
1-Bromononane for synthesis 693-58-3		
8.21710.0100	100 ml	10400
1-Bromooctadecane for synthesis 112-89-0		
8.14432.0100	100 ml	4440
8.14432.0500	500 ml	17520
1-Bromooctane for synthesis 111-83-1		
8.01969.0250	250 ml	6290
1-Bromopentane for synthesis 110-53-2		
8.01604.0250	250 ml	5340
2-Bromopentane for synthesis 107-81-3		
8.14783.0005	5 ml	5020
8.14783.0100	100 ml	14880
9-Bromophenanthrene for synthesis 573-17-1		
8.18223.0025	25 g	18560
Bromophenol blue indicator ACS, Reag. Ph Eur 115-39-9		
1.08122.0005	5 g	5110
1.08122.0025	25 g	13450
Bromophenol blue sodium salt water-soluble indicator ACS 34725-61-6		
1.11746.0005	5 g	6700

Product Order No.	Pack	Unit Price ₹
2-Bromophenol for synthesis 95-56-7		
8.04166.0025	25 ml	19260
3-Bromophenol for synthesis 591-20-8		
8.18603.0010	10 g	5900
4-Bromophenol for synthesis 106-41-2		
8.21714.0100	100 g	6020
8.21714.0500	500 g	25410
Bromophenol red indicator 2800-80-8		
1.03023.0005	5 g	17400
4-(4-Bromophenyl)-4-hydroxypiperidine for synthesis 57988-58-6		
8.14666.0001	1 g	2890
8.14666.0005	5 g	12130
3-Bromophenylacetic acid for synthesis 1878-67-7		
8.41130.0001	1 g	9690
4-Bromophenylacetic acid for synthesis 1878-68-8		
8.41138.0025	25 g	13910
DL-alpha-Bromophenylacetic acid for synthesis 4870-65-9		
8.20216.0025	25 g	18440
4-Bromophenylhydrazinium chloride for synthesis 622-88-8		
8.20217.0010	10 g	11400
1-Bromopropane for synthesis 106-94-5		
8.01667.0005	5 ml	2890
8.01667.0250	250 ml	5200
8.01667.1000	1 l	13670
2-Bromopropane for synthesis 75-26-3		
8.01668.0250	250 ml	3560
8.01668.1000	1 l	11840
2-Bromopropionic acid for synthesis 598-72-1		
8.02396.0250	250 ml	10230
3-Bromopropionic acid for synthesis 590-92-1		
8.40075.0025	25 g	5470
8.40075.0100	100 g	15430
3-Bromopropionitrile for synthesis 2417-90-5		
8.41334.0025	25 ml	7800
N-(3-Bromopropyl)phthalimide for synthesis 5460-29-7		
8.14408.0025	25 g	5470

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Product Order No.	Pack	Unit Price ₹
3-Bromopropylammonium bromide for synthesis 5003-71-4 8.41194.0025	25 g	8740
3-Bromopropyltriphenylphosphonium bromide for synthesis 3607-17-8 8.40158.0025	25 g	10110
2-Bromopyridine for synthesis 109-04-6 8.01933.0025 8.01933.0100	25 ml 100 ml	5300 17790
3-Bromopyridine for synthesis 626-55-1 8.01934.0010 8.01934.0050	10 ml 50 ml	6400 26910
4-Bromopyridinium chloride for synthesis 19524-06-2 8.01935.0005 8.01935.0025	5 g 25 g	9940 17590
2-Bromostyrene (stabilised) for synthesis 2039-88-5 8.41112.0001	1 ml	9170
N-Bromosuccinimide for synthesis 128-08-5 8.01949.0005 8.01949.0250 8.01949.1000	5 g 250 g 1 Kg	3160 6850 21530
2-Bromoterephthalic acid for synthesis 586-35-6 8.41467.0005 8.41467.0025	5 g 25 g	9210 30020
1-Bromotetradecane for synthesis 112-71-0 8.18896.0005 8.18896.0250	5 ml 250 ml	2990 5550
2-Bromothiazole for synthesis 3034-53-5 8.14661.0005	5 ml	13890
2-Bromothiophene for synthesis 1003-09-4 8.01659.0050	50 ml	8650
3-Bromothiophene for synthesis 872-31-1 8.14233.0010 8.14233.0050	10 ml 50 ml	8900 24970
2-Bromothiophenol for synthesis 6320-02-1 8.41392.0005	5 ml	20580
4-Bromothiophenol for synthesis 106-53-6 8.41605.0025 8.41605.0100	25 g 100 g	11350 46790
Bromothymol blue indicator ACS, Reag. Ph Eur 76-59-5 1.03026.0005 1.03026.0025	5 g 25 g	5800 15250

Product Order No.	Pack	Unit Price ₹
Bromothymol blue sodium salt indicator water-soluble ACS 34722-90-2 1.01895.0010	10 g	11490
2-Bromotoluene for synthesis 95-46-5 8.21715.0025 8.21715.0100	25 ml 100 ml	5900 9840
3-Bromotoluene for synthesis 591-17-3 8.02400.0010 8.02400.0050	10 ml 50 ml	4110 15320
4-Bromotoluene for synthesis 106-38-7 8.01637.0100 8.01637.0250	100 g 250 g	5200 10260
Bromotrimethylsilane for synthesis 2857-97-8 8.14324.0010 8.14324.0100	10 ml 100 ml	4240 42230
1-Bromoundecane for synthesis 693-67-4 8.01961.0025	25 ml	4980
5-Bromouracil for synthesis 51-20-7 8.41743.0005 8.41743.0025	5 g 25 g	4240 21310
5-Bromovaleric acid for synthesis 2067-33-6 8.18329.0050 8.18329.0250	50 g 250 g	11960 25460
5-Bromovaleronitrile for synthesis 5414-21-1 8.14670.0005 8.14670.0025	5 ml 25 ml	12650 53820
5-Bromo-1-pentene for synthesis 1119-51-3 8.41884.0005	5 ml	27950
2-Bromo-4'-phenylacetophenone for synthesis 135-73-9 8.41256.0005	5 g	5820
3-Bromo-1-propene (stabilised) for synthesis 106-95-6 8.01021.0250 8.01021.1000	S 250 ml S 1 l	4720 14090
1-Bromo-3,4,5-trifluorobenzene for synthesis 138526-69-9 8.14966.0010 8.14966.0050	10 ml 50 ml	10860 32700
1-Bromo-4-(trifluoromethoxy)benzene for synthesis 407-14-7 8.14964.0010 8.14964.0050	10 ml 50 ml	9430 22660
3-Bromo-o-xylene for synthesis 576-23-8 8.42746.0005 8.42746.0025	5 ml 25 ml	11140 39440

Product Order No.	Pack	Unit Price ₹
4-Bromo-o-xylene for synthesis 583-71-1 8.41701.0050	C 50 ml	5750
5-Bromo-m-xylene for synthesis 556-96-7 8.41280.0005	5 ml	6660
(-)-Brucine for resolution of racemates for synthesis 357-57-3 8.18308.0050	50 g	15110
Brucine GR for analysis 357-57-3 1.01952.0010 1.01952.0050	10 g 50 g	5460 21580
BTS catalyst (about 5 x 3 mm) for gas purification 1.04182.1000	1 Kg	76840

CertiPUR® Buffers

certified secondary reference material
Solid Substances (25°C)

High quality Buffer substances
pH deviation ± 0.003 units.
Traced back to NIST, U.S.A and PTB Germany.
Certificate of analysis enclosed in pack.
Measured @25°C



Potassium tetraoxalate dihydrate certified secondary standard reference material for pH measurement; directly traceable to primary reference material from NIST/PTB pH(S)=1.681 (25°C) (DIN 19266) CertiPUR®
6100-20-5
1.01961.0025

25 g 22890

Potassium hydrogen tartrate certified secondary standard reference material for pH measurement; directly traceable to primary SRM from NIST/PTB pH(S)= 3.639 (25°C) (DIN 19266) CertiPUR®
868-14-4
1.01963.0025

25 g 22890

Potassium hydrogen phthalate certified secondary standard reference material for pH measurement; directly traceable to primary SRM from NIST/PTB pH(S)= 4.005 (25°C) (DIN 19266) CertiPUR®
877-24-7
1.01965.0025

25 g 22890



Product Order No.	Pack	Unit Price ₹
Potassium dihydrogen phosphate, di-Sodium hydrogen phosphate certified secondary standard reference material for pH measurement; directly traceable to primary SRM from NIST/PTB pH(S)=6.863/ pH(S)=7.416 (25°C) (DIN 19266) CertiPUR®		
1.01960.0001	1 pack	45770
di-Sodium tetraborate decahydrate certified secondary standard reference material for pH measurement; directly traceable to primary SRM from NIST/PTB pH(S)=9.184 (25°C) (DIN 19266) CertiPUR®		
1.01964.0025	25 g	22890
Sodium hydrogen carbonate/sodium carbonate certified secondary standard reference material for pH measurement; directly traceable to primary SRM from NIST/PTB pH(S)=10.014 (25°) (DIN 19266) CertiPUR®		
1.01962.0001	1 pack	45770
Calcium hydroxide for the preparation of DIN 19266 pH standard buffer solutions, pH : 12.45		
1.02111.0025	25 g	21310

CertiPUR® Buffers

certified secondary reference material Buffer Solutions (25°C)

High quality Buffer solutions pH deviation ± 0.003 units. Traced back to NIST, U.S.A and PTB Germany.
Certificate of analysis enclosed in pack.
Measured @25°C

Certified sec. standard reference buffer solution potassium tetroxalate dihydrate, directly traceable to primary SRM from NIST/PTB pH(S) = 1.681 (25°C) CertiPUR®

Certified sec. standard reference buffer solution potassium hydrogen phthalate, directly traceable to primary SRM from NIST/PTB pH(S) = 4.005 (25°C) CertiPUR®

Certified sec. standard reference buffer solution potassium hydrogen phosphate/di-sodium hydrogen phosphate, directly traceable to primary SRM from NIST/PTB pH (S) = 6.863 (25°C) CertiPUR®

Certified sec. standard reference buffer solution potassium hydrogen phosphate/di-sodium hydrogen phosphate, directly traceable to primary SRM from NIST/PTB pH(S) = 7.416 (25°C) CertiPUR®

Product Order No.	Pack	Unit Price ₹
Certified sec. standard reference buffer solution di-sodium tetraborate decahydrate, directly traceable to primary SRM from NIST/PTB pH(S) = 9.184 (25°C) CertiPUR®		
1.07203.0105 (5 x 100 ml)	1 pack	20870

CertiPUR® Buffers

certified ready to use buffer solutions @20°C

High quality Buffer solutions
pH ± 0.015 units. Traced back NIST to U.S.A and PTB Germany.
Certificate of analysis available on internet.
Measured @20°C



Buffer solution (glycine/sodium chloride/hydrogen chloride), traceable to SRM from NIST and PTB pH 1.00 (20°C) CertiPUR®

Buffer solution (citric acid/sodium hydroxide/hydrogen chloride), traceable to SRM from NIST and PTB pH 2.00 (20°C) CertiPUR®

Buffer solution (citric acid/sodium hydroxide/hydrogen chloride), traceable to SRM from NIST and PTB pH 3.00 (20°C) CertiPUR®

Product Order No.	Pack	Unit Price ₹
Buffer solution (citric acid/sodium hydroxide/hydrogen chloride), traceable to SRM from NIST and PTB pH 4.00 (20°C) CertiPUR®		
1.09435.1000	1 l	7300
1.09435.4000	4 l	24490
1.09435.9010	10 l	34980

Buffer solution (acetic acid/sodium acetate) traceable to SRM from NIST and PTB pH 4.66 (20°C) CertiPUR®

Buffer solution (citric acid/sodium hydroxide) traceable to SRM from NIST and PTB pH 5.00 (20°C) CertiPUR®

Buffer solution (citric acid/sodium hydroxide), traceable to SRM from NIST and PTB pH 6.00 (20°C) CertiPUR®

Buffer solution (di-sodium hydrogen phosphate/potassium hydrogen phosphate), traceable to SRM from NIST and PTB pH 6.88 (20° C) CertiPUR®

Buffer solution (di-sodium hydrogen phosphate/potassium dihydrogen phosphate), traceable to SRM from NIST and PTB pH 7.00 (20°C) CertiPUR®

Buffer solution (boric acid/sodium hydroxide/hydrogen chloride), traceable to SRM from NIST and PTB pH 8.00 (20°C) CertiPUR®

Buffer solution (boric acid/potassium chloride/sodium hydroxide), traceable to SRM from NIST and PTB pH 9.00 (20°C) CertiPUR®

Buffer solution (di-sodium tetraborate), traceable to SRM from NIST and PTB pH 9.22 (20°C) CertiPUR®

Buffer solution (boric acid/potassium chloride/sodium hydroxide), traceable to SRM from NIST and PTB pH 10.00 (20°C) CertiPUR®

Buffer solution (boric acid/potassium chloride/sodium hydroxide), traceable to SRM from NIST and PTB pH 11.00 (20°C) CertiPUR®

Product Order No.	Pack	Unit Price ₹
CertiPUR® Buffers certified ready to use buffer solutions (25°C)		
High quality Buffer solutions pH ± 0.015 units. Traced back NIST to U.S.A and PTB Germany. Certificate of analysis available on internet. Measured @25°C.		
Buffer solution (glycine/sodium chloride/hydrogen chloride), traceable to SRM from NIST and PTB pH 1.00 (25°C) CertiPUR®		
1.09441.0500	New 500 ml	4350
1.09441.4000	New 4 l	25140
Buffer solution (Potassium tetraoxalate dihydrate), traceable to SRM from NIST and PTB pH 1.68 (25°C) CertiPUR®		
1.99015.0500	New 500 ml	4350
Buffer solution (citric acid/sodium hydroxide/hydrogen chloride), traceable to SRM from NIST and PTB pH 2.00 (25°C) CertiPUR®		
1.09442.0500	New 500 ml	4070
1.09442.4000	New 4 l	23490
Buffer solution (citric acid/sodium hydroxide/hydrogen chloride), traceable to SRM from NIST and PTB pH 3.00 (25°C) CertiPUR®		
1.09444.0500	New 500 ml	4070
1.09444.4000	New 4 l	23490
Buffer solution (citric acid/sodium hydroxide/hydrogen chloride), traceable to SRM from NIST and PTB pH 4.00 (25°C) CertiPUR®		
1.09445.0500	New 500 ml	4070
1.09445.4000	New 4 l	23490
Buffer solution (Potassium hydrogen phthalate), traceable to SRM from NIST and PTB pH 4.01 (25°C) CertiPUR®		
1.09406.0500	500 ml	4220
1.09406.1000	1 l	7300
1.09406.4000	4 l	24490
Buffer solution (citric acid/sodium hydroxide), traceable to SRM from NIST and PTB pH 5.00 (25°C) CertiPUR®		
1.09446.0500	New 500 ml	4070
1.09446.4000	New 4 l	23490
Buffer solution (citric acid/sodium hydroxide), traceable to SRM from NIST and PTB pH 6.00 (25°C) CertiPUR®		
1.99036.0500	New 500 ml	4070
1.99036.4000	New 4 l	23490
Buffer solution, traceable to SRM from NIST and PTB pH 6.86 (25°C) CertiPUR®		
1.99068.0500	New 500 ml	4350
Buffer solution (potassium dihydrogen phosphate/di-sodium hydrogen phosphate), traceable to SRM from NIST and PTB pH 7.00 (25°C) CertiPUR®		
1.09407.0500	500 ml	4220
1.09407.1000	1 l	7300
1.09407.4000	4 l	24490

Product Order No.	Pack	Unit Price ₹
Buffer solution (boric acid/sodium hydroxide/hydrogen chloride), traceable to SRM from NIST and PTB pH 8.00 (25°C) CertiPUR®		
1.99038.0500	500 ml	4070
1.99038.4000	4 l	23490
Buffer solution (boric acid/potassium chloride/sodium hydroxide), traceable to SRM from NIST and PTB pH 9.00 (25°C) CertiPUR®		
1.09408.0500	500 ml	4220
1.09408.1000	1 l	7300
1.09408.4000	4 l	24490
Buffer solution, traceable to SRM from NIST and PTB pH 9.18 (25°C) CertiPUR®		
1.99091.0500	New 500 ml	4350
Buffer solution (boric acid/potassium chloride/sodium hydroxide), traceable to SRM from NIST and PTB pH 10.00 (25°C) CertiPUR®		
1.09409.0500	500 ml	4220
1.09409.1000	1 l	7300
1.09409.4000	4 l	24490
Buffer solution (boric acid/potassium chloride/sodium hydroxide), traceable to SRM from NIST and PTB pH 11.00 (25°C) CertiPUR®		
1.99041.0500	500 ml	4070
1.99041.4000	4 l	23490
Buffer Solution (Disodium hydrogen phosphate/Sodium hydroxide) traceable to SRM from NIST und PTB pH 12.00 (25°C) CertiPUR®		
1.99022.0001	30 x 30 ml	10940
1.99022.4000	4 l	24490

CertiPUR® Buffers

certified ready to use buffer solutions;
color Coded 20°C

High quality Buffer solutions pH ± 0.015 units. Traced back to NIST, U.S.A and PTB Germany. Certificate of analysis available on internet. Measured @20°C.

Buffer solution (Citric acid/Sodium hydroxide/Hydrogen chloride) colour: red, traceable to SRM from NIST and PTB pH 4.00 (20 °C) CertiPUR®

1.09475.0500	500 ml	4530
1.09475.4000	4 l	26220
1.09475.9010	10 l	37440

Buffer solution (di-Sodium hydrogen phosphate/Potassium dihydrogen phosphate), colour: green, traceable to SRM from NIST and PTB pH 7.00 (20°C) CertiPUR®

1.09477.0500	500 ml	4530
1.09477.4000	4 l	26220
1.09477.9010	10 l	37440

Buffer solution (boric acid/potassium chloride/sodium hydroxide), coloured: blue, traceable to SRM from NIST and PTB pH 9.00 (20°C) CertiPUR®

1.09476.0500	500 ml	4530
1.09476.4000	4 l	26220
1.09476.9010	10 l	37440

Product Order No.	Pack	Unit Price ₹
Buffer Solution (boric acid/potassium chloride/sodium hydroxide) colour coded: yellow, tracable to NIST and PTB pH 10.00 (20°C) CertiPUR®		
1.09400.0500	500 ml	4530
1.09400.4000	4 l	26220
1.09400.9010	10 l	37440

CertiPUR® Buffers

certified ready to use buffer solutions;
color Coded 25°C

High quality Buffer solutions
pH ± 0.015 units.

Traced back to NIST, U.S.A and PTB Germany.

Certificate of analysis available on internet.
Measured @25°C.

Buffer solution (Citric acid/Sodium hydroxide/Hydrogen chloride) colour: red, traceable to SRM from NIST and PTB pH 4.00 (25 °C) CertiPUR®

1.99054.0500	500 ml	4070
1.99054.4000	4 l	23490

Buffer solution (di-Sodium hydrogen phosphate/Potassium dihydrogen phosphate), colour: yellow, traceable to SRM from NIST and PTB pH 7.00 (25°C) CertiPUR®

1.99057.0500	500 ml	4070
1.99057.4000	4 l	23490

Buffer Solution (boric acid/potassium chloride/sodium hydroxide) colour coded: yellow, tracable to NIST and PTB pH 10.00 (25°C) CertiPUR®

1.99050.0500	500 ml	4350
1.99050.4000	4 l	25140

CertiPUR® Buffers

certified ready to use buffer solutions;sachets 25°C

High quality Buffer solutions
pH ± 0.015 units.

Traced back to NIST, U.S.A and PTB Germany.

Certificate of analysis available on internet.
Measured @25°C.





Product Order No.	Pack	Unit Price ₹
Buffer Solution, traceable to SRM from NIST and PTB pH 1.68 (25°C) CertiPUR®		
1.99011.0001 New 30x30 ml		11420
Buffer Solution (Citric acid, Sodium hydroxide, Hydrogen chloride), traceable to SRM from NIST and PTB pH 2.00 (25°C) CertiPUR®		
1.99012.0001 30 x 30 ml		10940
Buffer solution (potassium hydrogen phthalate), traceable to SRM from NIST and PTB pH 4.01 (25°C) CertiPUR®		
1.99001.0001 30 x 30 ml		10940
Buffer solution, traceable to SRM from NIST and PTB pH 6.86 (25°C) CertiPUR®		
1.99017.0001 New 30x30 ml		11420
Buffer solution (potassium dihydrogen phosphate/di-sodium hydrogen phosphate), traceable to SRM from NIST and PTB pH 7.00 (25°C) CertiPUR®		
1.99002.0001 30 x 30 ml		10940
Buffer solution (Disodium tetraborate), traceable to SRM from NIST and PTB pH 9.18 (25°C) CertiPUR®		
1.99019.0001 30 x 30 ml		10940
Buffer solution (boric acid/potassium chloride/sodium hydroxide solution), traceable to SRM from NIST and PTB pH 9.00 (25°C) CertiPUR®		
1.99003.0001 30 x 30 ml		10940
Buffer solution (boric acid/potassium chloride/sodium hydroxide), traceable to SRM from NIST and PTB pH 10.00 (25°C) CertiPUR®		
1.99004.0001 30 x 30 ml		10940
Buffer Solution (Boric acid, Sodium hydroxide, Potassium chloride) traceable to SRM from NIST and PTB pH 11.00 (25°C) CertiPUR®		
1.99021.0001 30 x 30 ml		10940
Buffer Solution (Disodium hydrogen phosphate/Sodium hydroxide) traceable to SRM from NIST und PTB pH 12.00 (25°C) CertiPUR®		
1.99022.0001 30 x 30 ml		10940
Buffer solutions traceable to SRM from NIST and PTB 10 x pH 4.01 (phthalate), 10 x pH 7.00 (phosphate), 10 pH 9.00 (borate) pH 4.01/pH 7.00/pH 9.00 (25°C) CertiPUR®		
1.99005.0001 30 x 30 ml		10940
Buffer solutions traceable to SRM from NIST and PTB 10 x pH 4.01 (phthalate)m 10 x pH 7.00 (phosphate) 10 x pH 10.00 (borate) pH 4.01/pH 7.00/pH 10.00 (25°C) CertiPUR®		
1.99006.0001 30 x 30 ml		10940

Product Order No.	Pack	Unit Price ₹
CertiPUR® Buffers		
Titrisol® Concentrates (20°C)		
Buffer concentrate (glycine/hydrochloric acid), traceable to SRM of NIST and PTB for 500 ml buffer solution, pH 1.00 ± 0.02 (20°C) Titrisol®		
1.09881.0001 1 amp		4160
Buffer concentrate (citrate/hydrochloric acid), traceable to SRM of NIST and PTB for 500 ml buffer solution, pH 2.00 ± 0.02 (20°C) Titrisol®		
1.09882.0001 1 amp		4160
Buffer concentrate (citrate/hydrochloric acid), traceable to SRM of NIST and PTB for 500 ml buffer solution, pH 3.00 ± 0.02 (20°C) Titrisol®		
1.09883.0001 1 amp		4160
Buffer concentrate (citrate/hydrochloric acid), traceable to SRM of NIST and PTB for 500 ml buffer solution, pH 4.00 ± 0.02 (20°C) Titrisol®		
1.09884.0001 1 amp		4160
Buffer concentrate (citrate/sodium hydroxide), traceable to SRM of NIST and PTB for 500 ml buffer solution, pH 5.00 ± 0.02 (20°C) Titrisol®		
1.09885.0001 1 amp		4160
Buffer concentrate (citrate/sodium hydroxide), traceable to SRM of NIST and PTB for 500 ml buffer solution, pH 6.00 ± 0.02 (20°C) Titrisol®		
1.09886.0001 1 amp		4160
Buffer concentrate (phosphate), traceable to SRM of NIST and PTB for 500 ml buffer solution, pH 7.00 ± 0.02 (20°C) Titrisol®		
1.09887.0001 1 amp		4160
Buffer concentrate for buffer solution acc. to WEISE for 1000 ml of solution (phosphate), pH 7,20 Titrisol®		
1.09879.0001 1 amp		4160
Buffer concentrate (borate/hydrochloric acid), traceable to SRM of NIST and PTB for 500 ml buffer solution, pH 8.00 ± 0.02 (20°C) Titrisol®		
1.09888.0001 1 amp		4160
Buffer concentrate (boric acid/potassium chloride/sodium hydroxide), traceable to SRM of NIST and PTB for 500 ml buffer solution, pH 9.00 ± 0.02 (20°C) Titrisol®		
1.09889.0001 1 amp		4160
Buffer concentrate (boric acid/potassium chloride/sodium hydroxide), traceable to SRM of NIST and PTB for 500 ml buffer solution, pH 10.00 ± 0.05 (20°C) Titrisol®		
1.09890.0001 1 amp		4160
Buffer concentrate (boric acid/potassium chloride/sodium hydroxide), traceable to SRM of NIST and PTB for 500 ml buffer solution, pH 11.00 ± 0.05 (20°C) Titrisol®		
1.09880.0001 1 amp		4160

Product Order No.	Pack	Unit Price ₹
Buffer concentrate (phosphate/sodium hydroxide), traceable to SRM of NIST and PTB for 500 ml buffer solution, pH 12.00 ± 0.05 (20°C) Titrisol®		
1.09892.0001 1 amp		4160
Buffer concentrate (potassium chloride/sodium hydroxide), traceable to SRM of NIST and PTB for 500 ml buffer solution, pH 13.00 ± 0.05 (20°C) Titrisol®		
1.09893.0001 1 amp		4160
1-4-Butanediol diacrylate (stabilised with hydroquinone monomethyl ether) for synthesis		
1070-70-8		
8.01996.0100 100 ml		8080
(R,R)-(-)-2,3-Butanediol for synthesis		
24347-58-8		
8.18335.0001 1 ml		10360
1-3-Butanediol for synthesis		
107-88-0		
8.01964.1000 1 l		8040
1-4-Butanediol for synthesis		
110-63-4		
8.01532.1000 1 l		6980
8.01532.2500 2.5 l		16410
2,3-Butanediol (mixture of meso- D- and L-form) for synthesis		
513-85-9		
8.18801.0005 5 ml		3330
8.18801.0250 250 ml		9910
8.18801.1000 1 l		30290
1-4-Butanediolmonovinylether (stabilized with potassium hydroxide) for synthesis		
17832-28-9		
8.40143.0050 50 ml		5240
Butane-1-sulfonic acid sodium salt for synthesis		
2386-54-1		
8.41661.0005 5 g		10590
8.41661.0010 10 g		6180
8.41661.0050 50 g		41170
1-4-Butanesultone for synthesis		
1633-83-6		
8.20665.0050 50 ml		9320
8.20665.0250 250 ml		30430
1-2,3,4-Butanetetra-carboxylic acid for synthesis		
1703-58-8		
8.14924.0050 50 g		5140
8.14924.0251 250 g		11060
1-Butanethiol for synthesis		
109-79-5		
8.01587.0100 100 ml		5040
8.01587.0500 500 ml		8120
2-Butanethiol for synthesis		
513-53-1		
8.01818.0005 5 ml		3160
8.01818.0250 250 ml		8980

Product Order No.	Pack	Unit Price ₹	Product Order No.	Pack	Unit Price ₹	Product Order No.	Pack	Unit Price ₹
tert-Butanol EMPLURA® 75-65-0 8.22264.1000 GB 1 l 5030 8.22264.5000 GB 5 l 18140			Butyl benzoate for synthesis 136-60-7 8.01755.0100 100 ml 4070 8.01755.0500 500 ml 7820			tert-Butyl methyl ether for spectroscopy Uvasol® 1634-04-4 1.01984.1000 GB 1 l 12560		
1-Butanol for analysis EMSURE® ACS,ISO,Reag. Ph Eur 71-36-3 1.01990.1000 GB 1 l 5800 1.01990.2500 GB 2.5 l 12070			Butyl butyrate for synthesis 109-21-7 8.14903.0100 100 ml 4670 8.14903.1000 1 l 20700			Butyl nitrite for synthesis 544-16-1 8.20247.0050 50 ml 4160 8.20247.0250 250 ml 17480		
2-Butanol for analysis EMSURE® 78-92-2 1.09630.1000 GB 1 l 4810 1.09630.2500 GB 2.5 l 10050			Butyl chloroformate for synthesis 592-34-7 8.20270.0250 S 250 ml 4420			Di-tert-butyl peroxide for synthesis 110-05-4 8.20248.0250 250 ml 4410		
tert-Butanol for analysis EMSURE® ACS,Reag. Ph Eur 75-65-0 1.09629.0500 GB 500 ml 4890 1.09629.5000 AL 5 l 28520			Di-tert-butyl dicarbonate for synthesis 24424-99-5 8.18282.0025 S 25 ml 5340 8.18282.0100 S 100 ml 23870 8.18282.0500 S 500 ml 83250			Butyl phosphate (mixture of mono and di esters) for synthesis 8.20251.0100 100 ml 2950 8.20251.1000 1 l 13050		
1-Butanol for liquid chromatography LiChrosolv® 71-36-3 1.01988.1000 GB 1 l 8390 1.01988.2500 GB 2.5 l 17470			Di-tert-butyl disulfide for synthesis 110-06-5 8.20243.0250 250 ml 9920			Butyl propionate for synthesis 590-01-2 8.22134.0100 100 ml 3520 8.22134.0500 500 ml 12550		
2-Butanoneoxime for synthesis 96-29-7 8.18962.0250 250 ml 3430 8.18962.1000 1 l 7600			Butyl 2,3-epoxypropyl ether for synthesis 2426-08-6 8.01553.0250 250 ml 5170			Butyl 3-pyridinecarboxylate for synthesis 6938-06-3 8.00786.0100 100 ml 8740		
cis-2-Butene-1,4-diol for synthesis 6117-80-2 8.01529.0100 100 ml 3160 8.01529.0500 500 ml 6160			Butyl formate for synthesis 592-84-7 8.20055.0100 100 ml 2990 8.20055.0500 500 ml 11400			n-Butyl vinyl ether (stabilised with 100 ppm KOH) for synthesis 111-34-2 8.01847.0100 100 ml 5470 8.01847.0500 500 ml 9140		
3-Buten-1-ol for synthesis 627-27-0 8.41628.0005 5 ml 7350			1-Butyl imidazole for synthesis 4316-42-1 8.14979.0025 25 ml 11140 8.14979.0100 100 ml 24390			4,4'-Di-tert-butyl-1,1'biphenyl for synthesis 1625-91-8 8.42861.0005 5 g 14610 8.42861.0025 25 g 56230		
[2-(2-Butoxyethoxy)ethyl] acetate for synthesis 124-17-4 8.21014.0100 100 ml 2950 8.21014.1000 1 l 6290 8.21014.2500 2.5 l 14690			n-Butyl isocyanate for synthesis 111-36-4 8.40099.0005 5 ml 5060 8.40099.0025 25 ml 15580 8.40099.0250 250 ml 45570			Butylamine Msynth®plus 109-73-9 8.45021.0100 100 ml 4060 8.45021.1000 1 l 8810		
2-Butoxyethyl acetate for synthesis 112-07-2 8.01395.1000 1 l 7470 8.01395.2500 2.5 l 11330			Di-tert-butyl malonate for synthesis 541-16-2 8.41258.0010 10 ml 7010			Butylamine for synthesis 109-73-9 8.01539.1000 1 l 6160 8.01539.2500 C 2.5 l 10230		
N-Butyl-2,2'-iminodiethanol for synthesis 102-79-4 8.01551.0250 250 ml 5820 8.01551.1000 1 l 16680			Butyl methacrylate (stabilised) for synthesis 97-88-1 8.00585.0100 100 ml 4280 8.00585.0500 500 ml 5690			2-Butylamino-ethanol for synthesis 111-75-1 8.14843.0100 100 ml 3430 8.14843.0500 500 ml 12650		
n-Butyl acetate EMPLURA® 123-86-4 1.01974.2500 GB 2.5 l 5630			tert-Butyl methyl ether for analysis EMSURE® ACS 1634-04-4 1.01849.1000 GB 1 l 6750 1.01849.2500 GB 2.5 l 13370			Butylbenzene for synthesis 104-51-8 8.20239.0100 100 ml 12310		
n-Butyl acetate for analysis EMSURE® 123-86-4 1.09652.1000 GB 1 l 4510 1.09652.2500 GB 2.5 l 9390			tert-Butyl methyl ether for gas chromatography ECD and FID SupraSolv® 1634-04-4 1.01995.1000 GB 1 l 7680 1.01995.2500 GB 2.5 l 16000			3,5-Di-tert-butylcatechol for synthesis 1020-31-1 8.41005.0005 5 g 3330		
Butyl acrylate (stabilised with hydroquinone monomethyl ether) for synthesis 141-32-2 8.00832.0100 100 ml 2730 8.00832.0500 500 ml 3770 8.00832.2500 2.5 l 12600			tert-Butyl methyl ether for liquid chromatography LiChrosolv® 1634-04-4 1.01845.1000 GB 1 l 9780 1.01845.2500 GB 2.5 l 20360			Di-tert-butylchlorosilane for synthesis 18395-90-9 8.14244.0005 5 ml 24860		
						n-Butylethylether for synthesis 628-81-9 8.40031.0025 25 ml 8650		
						2,5-Di-tert-butylhydroquinone for synthesis 88-58-4 8.21762.0250 250 g 9540 8.21762.1000 1 Kg 30020		



Product Order No.	Pack	Unit Price ₹
(S)-(-)-Butyllactate for synthesis 34451-19-9		
8.14557.0101	100 ml	3160
8.14557.0500	500 ml	10590
Butyllithium (15% solution in n-hexane) for synthesis		
8.01660.0100 S	100 ml	11060
Butyllithium (15% solution in n-hexane) for synthesis		
8.18874.0500 S	500 ml	20510
2,4-Di-tert-butylphenol for synthesis 96-76-4		
8.20422.0100	100 g	4160
8.20422.0500	500 g	4800
2,6-Di-tert-butylphenol for synthesis 128-39-2		
8.18623.0100	100 g	3730
8.18623.0500	500 g	5870
1-Butylpyrrolidine for synthesis 767-10-2		
8.16022.0100	100 ml	5800
Butyltinchloride-dihydroxide for synthesis 13355-96-9		
8.40129.0010	10 g	2890
Butyltinhydroxide-oxide for synthesis 2273-43-0		
8.40126.0010	10 g	3030
8.40126.0100	100 g	13270
Butyltriphenylphosphonium chloride for synthesis 13371-17-0		
8.14141.0010	10 g	5800
2,6-Di-tert-butyl-4-methylphenol for synthesis 128-37-0		
8.22021.0100	100 g	3920
8.22021.0500	500 g	7190
8.22021.2500	2.5 Kg	24460
2-Butyne-1,4-diol (not stabilised) for synthesis 110-65-6		
8.01537.0100	100 g	4070
8.01537.0500	500 g	8380
3-Butyne-2-ol (55% solution in water) for synthesis		
8.20230.0100	100 ml	4150
8.20230.0500	500 ml	14920
2-Butyne-1-ol for synthesis 764-01-2		
8.41715.0005	5 ml	9630
3-Butyne-1-ol for synthesis 927-74-2		
8.41543.0005	5 ml	7520
Butyraldehyde for synthesis 123-72-8		
8.01555.0100	100 ml	4070
8.01555.1000	1 l	6350
8.01555.2500 C	2.5 l	9280

Product Order No.	Pack	Unit Price ₹
Butyramide for synthesis 541-35-5		
8.14977.0100	100 g	9170
Butyric acid for synthesis 107-92-6		
8.00457.0100	100 ml	4070
8.00457.1000	1 l	6850
8.00457.2500	2.5 l	10260
Butyric anhydride for synthesis 106-31-0		
8.00503.0100	100 ml	4010
8.00503.1000	1 l	11810
Butyronitrile for synthesis 109-74-0		
8.21718.0250	250 ml	4650
8.21718.1000	1 l	11840
Butyrophenone for synthesis 495-40-9		
8.41778.0025	25 ml	5470
8.41778.0250	250 ml	33330
Butyryl chloride for synthesis 141-75-3		
8.01977.0250	250 ml	4550
8.01977.1000	1 l	13240
Cadmium acetate dihydrate for analysis EMSURE® 5743-04-4		
1.02003.0500	500 g	16490
Cadmium coarse powder, for analysis and for filling reductors particle size about 0.3-1.6 mm EMSURE® 7440-43-9		
1.02001.0250	250 g	36970
1.02001.1000	1 Kg	98010
Cadmium granular, for analysis particle size about 3-6 mm EMSURE® 7440-43-9		
1.02004.0250	250 g	14370
Cadmium Oxide Extra Pure 1.02015.5000	5 kg	68610
Calcium Nitrate Tetrahydrate Extra Pure 1.02120.5000	5 kg	20650
Cadmium ICP standard traceable to SRM from NIST Cd(NO ₃) ₂ in HNO ₃ 2-3% 1000 mg/l Cd CertiPUR® 1.70309.0100	100 ml	20720
Cadmium standard 1000 mg Cd, (CdCl ₂ in H ₂ O) Titrisol® 1.09960.0001	1 ST	6280
Cadmium standard solution traceable to SRM from NIST Cd(NO ₃) ₂ in HNO ₃ 0.5 mol/l 1000 mg/l Cd CertiPUR® 1.19777.0100	100 ml	4830
1.19777.0500	500 ml	6770
Cadmium sulfate hydrate for analysis EMSURE® ACS 7790-84-3		
1.02027.0100	100 g	6220

Product Order No.	Pack	Unit Price ₹
Calcein indicator for metal determination 1461-15-0		
1.02315.0005	5 g	13300
Calcium acetate hydrate [about 94% Ca(CH ₃ COO) ₂] for soil testing 114460-21-8		
1.09325.0500	500 g	6920
Calcium carbonate 99.95 Suprapur® 471-34-1		
1.02059.0050	50 g	26650
1.02059.0500	500 g	138570
Calcium carbonate precipitated for analysis EMSURE® Reag. Ph Eur 471-34-1		
1.02066.0250	250 g	4950
1.02066.1000	1 Kg	12360
Calcium carbonate precipitated for analysis of silicates EMSURE® 471-34-1		
1.02067.0500	500 g	16060
Calcium carbonate volumetric standard, secondary reference material for complexometry, traceable to NIST Standard Reference Material (SRM) CertiPUR® 471-34-1		
1.02410.0050	50 g	18240
Calcium chloride anhydrous powder Reag. Ph Eur 10043-52-4		
1.02378.0500	500 g	6870
1.02378.2500	2.5 Kg	21120
Calcium chloride anhydrous, granular ~ 1-2 mm 10043-52-4		
1.02379.1000	1 Kg	25800
1.02379.5000	5 Kg	90290
Calcium chloride anhydrous, granular ~ 2 - 6 mm 10043-52-4		
1.02391.1000	1 Kg	20640
1.02391.5000	5 Kg	72230
Calcium chloride anhydrous, granular ~ 6 - 14 mm 10043-52-4		
1.02392.1000	1 Kg	18050
1.02392.5000	5 Kg	63190
Calcium chloride dihydrate for analysis EMSURE® ACS, Reag. Ph Eur 10035-04-8		
1.02382.0250	250 g	3860
1.02382.0500	500 g	5230
1.02382.1000	1 Kg	8040
1.02382.5000	5 Kg	28150
Calcium chloride fused, granular about 0.5-2.0 mm for elementary analysis 10043-52-4		
1.02083.0250	250 g	58580
1.02083.1000	1 Kg	146440

S : The items can be transported only by Sea Freight
C : The items can be transported by Air Cargo
B : The items can be supplied against end user order copy only

AL : Aluminium
GA : Glass Ampoule
GB : Glass Bottle
PE : Polyethylene
SB : Septum Bottle
** : PO & EUD Required

Product Order No.	Pack	Unit Price ₹	Product Order No.	Pack	Unit Price ₹	Product Order No.	Pack	Unit Price ₹
Calcium chloride tetrahydrate 99.995 Suprapur® 25094-02-4 1.02384.0100	100 g	42540	Calcium sulfate dihydrate precipitated for analysis EMSURE® 10101-41-4 1.02161.0500	500 g	3320	epsilon-Caprolactam for synthesis 105-60-2 8.02800.0100	100 g	2470
Calcium granular 7440-70-2 1.02053.0100	100 g	4570	Calcon (C.I.15705) metal indicator 2538-85-4 1.04594.0050	50 g	3860	8.02800.0500	500 g	4110
Calcium hydride for synthesis 7789-78-8 8.02100.0100 C 8.02100.0500 C	100 g 500 g	17950 70370	Calconcarboxylic acid metal indicator 1.04595.0005 1.04595.0025	5 g 25 g	5620 14790	8.02800.1000	1 Kg	5800
Calcium hydroxide for analysis EMSURE® ACS,Reag. Ph Eur 1305-62-0 1.02047.0500 1.02047.1000	500 g 1 Kg	4100 6300	(1S)-(-)-Camphanic acid for synthesis 13429-83-9 8.18207.0005	5 g	13090	epsilon-Caprolactone for synthesis 502-44-3 8.02801.0250	250 ml	5650
Calcium hydroxide for the preparation of DIN 19266 pH standard buffer solutions 1305-62-0 1.02111.0025	25 g	21310	(+)-Camphene for synthesis 79-92-5 8.20254.0100 8.20254.1000	100 g 1 Kg	3430 5960	N-Carbamoyl-2-cyanoacetamide for synthesis 1448-98-2 8.43302.0025	25 g	10970
Calcium hypochlorite for synthesis 7778-54-3 8.41799.0100 8.41799.0500	100 g 500 g	4060 6160	(1S)-(-)-Camphor for synthesis 464-48-2 8.14033.0001	1 g	4870	Carbazole for synthesis 86-74-8 8.20255.0005 8.20255.0250	5 g 250 g	4110 7860
Calcium ICP Standard traceable to SRM from NIST Ca(NO3)2 in HNO3 2-3% 1000 mg/l Ca CertiPUR® 1.70308.0100	100 ml	20720	DL-Camphor for synthesis 76-22-2 8.41456.0250 8.41456.1000	250 g 1 Kg	3730 10740	Carbon disulfide EMPLURA® 75-15-0 1.02211.1000 GB S	1 l	18370
Calcium ICP Standard traceable to SRM from NIST Ca(NO3)2 in HNO3 2-3% 10000 mg/l Ca CertiPUR® 1.70373.0100	100 ml	41450	(1R)-(-)-Camphor-10-sulfonic acid chloride for synthesis 39262-22-1 8.18358.0005	5 g	15530	Carbon disulfide for analysis EMSURE® ACS,Reag. Ph Eur 75-15-0 1.02214.1000 GB S	1 l	26810
Calcium nitrate tetrahydrate 99.95 Suprapur® 13477-34-4 1.02123.0100 1.02123.0500	100 g 500 g	30520 74970	(1S)-(+)-Camphor-10-sulfonic acid for resolution of racemates for synthesis 3144-16-9 8.22311.0100	100 g	8900	Carbon disulfide for spectroscopy Uvasol® 75-15-0 1.02210.1000 GB S	1 l	49870
Calcium nitrate tetrahydrate for analysis EMSURE® ACS 13477-34-4 1.02121.0500	500 g	4790	(1R)-(-)-Camphor-10-sulfonic acid for synthesis 35963-20-3 8.40094.0100	100 g	23750	Carbon tetrabromide for synthesis 558-13-4 8.22150.0100 8.22150.0250	100 g 250 g	11210 21010
Calcium standard dissolved in oil 1 g/kg Ca CertiPUR® 1.15053.0100	100 ml	36270	(1S)-(+)-Camphorlactone-sulfonyloxaziridine for synthesis 127411-75-0 8.14564.0001	1 g	8090	1.1'-Carbonyldiimidazole for synthesis 530-62-1 8.02301.0002 8.02301.0005 8.02301.0025 8.02301.0100	2 g 5 g 25 g 100 g	3120 4070 11960 39990
Calcium oxide from marble small lumps ~3-20 mm 1305-78-8 1.02109.1000	1 Kg	6790	(1R)-(-)-Camphorquinone for synthesis 10334-26-6 8.14071.0001	1 g	9320	4-Carboxybenzenesulfonamide for synthesis 138-41-0 8.43093.0100	100 g	5360
Calcium propionate for synthesis 4075-81-4 8.43275.0025 8.43275.0250	25 g 250 g	5170 10400	(1S)-(+)-Camphorquinone for synthesis 2767-84-2 8.14065.0001	1 g	9320	4-Carboxybutyltriphenylphosphonium bromide Msynth®plus 17814-85-6 8.45134.0025 8.45134.0050 8.45134.1000	25 g 50 g 1 Kg	6750 10660 147570
Calcium standard 1000 mg Ca, (CaCl2 in 6.5% HCl) Titrisol® 1.09943.0001	1 ST	6280	DL-Camphorquinone for synthesis 10373-78-1 8.14531.0010	10 g	18330	4-Carboxybutyltriphenylphosphonium bromide for synthesis 17814-85-6 8.18330.0050	50 g	7460
Calcium standard solution traceable to SRM from NIST Ca(NO3)2 in HNO3 0.5 mol/l 1000 mg/l Ca CertiPUR® 1.19778.0100 1.19778.0500	100 ml 500 ml	4830 6770	D-(-)-Camphorsulfonylimine for synthesis 60886-80-8 8.14372.0010	10 g	6180	L-Carnitine for synthesis 541-15-1 8.40092.0025	25 g	13010
			(1S,2R)-(-)-2,10-Camphorsultame for synthesis 94594-90-8 8.14397.0001	1 g	6280	DL-Carnitine hydrochloride for synthesis 461-05-2 8.41774.0025	25 g	4110
						(R)-(-)-Carvone for synthesis 6485-40-1 8.18409.0100	100 ml	7800



Product Order No.	Pack	Unit Price ₹
(S)-(+)-Carvone for synthesis 2244-16-8		
8.18410.0025	25 ml	6570
N-Cbz-Glycine for synthesis 1138-80-3		
8.14728.0005	5 g	4740
8.14728.0025	25 g	15430
Cerium ICP standard traceable to SRM from NIST Ce(NO ₃) ₃ in HNO ₃ 2-3% 1000 mg/l Ce CertiPUR® 1.70311.0100		
1.70311.0100	100 ml	32220
Cerium(III) nitrate hexahydrate extra pure 10294-41-4		
1.02271.0100	100 g	13090
Cerium(IV) oxide 1-3 mm for elementary analysis 1306-38-3		
1.02263.0100	100 g	22750
Cerium(IV) sulfate solution c(Ce(SO ₄) ₂ * 4 H ₂ O) = 0.1 mol/l (0.1 N) TitriPUR® 1.09092.1000		
1.09092.1000	1 l	11540
Cerium(IV) sulfate tetrahydrate for analysis EMSURE® 10294-42-5		
1.02274.0025	25 g	10140
1.02274.0100	100 g	20280
1.02274.0250	250 g	33800
Cesium chloride for analysis EMSURE® 7647-17-8		
1.02038.0025	25 g	6830
1.02038.0100	100 g	20500
Cesium chloride 99.995 Suprapur® 7647-17-8		
1.02039.0050	50 g	20500
1.02039.0250	250 g	82020
1.02039.1000	1 Kg	205070
Cesium chloride extra pure 7647-17-8		
1.02041.1000	1 Kg	109370
Cesium chloride-aluminium nitrate buffer solution acc. to Schuhknecht and Schinkel for the determination of sodium, potassium and lithium by flame spectrometry (enth./cont. 50 g/l CsCl + 250 g/l Al(NO ₃) ₃ * 9 H ₂ O) 1.02037.1000		
1.02037.1000	1 l	17370
Cesium chloride-lanthanum chloride buffer solution acc. to Schinkel for atomic absorption spectroscopy (enth./cont. 10 g /l CsCl + 100 g/l La) 1.16755.1000		
1.16755.1000	1 l	17370
Cesium chloride solution for atomic spectroscopy 20 g/l 1.07281.0100		
1.07281.0100	100 ml	8670
Cesium ICP Standard traceable to SRM from NIST CsNO ₃ in HNO ₃ 2-3% 1000 mg/l Cs CertiPUR® 1.70310.0100		
1.70310.0100	100 ml	23630

Product Order No.	Pack	Unit Price ₹
Cesium nitrate 99+ 7789-18-6		
1.02856.0025	25 g	12020
1.02856.1000	1 Kg	240450
Cesium standard solution traceable to SRM from NIST CsNO ₃ in HNO ₃ 0.5 mol/l 1000 mg/l Cs CertiPUR® 1.70212.0100		
1.70212.0100	100 ml	6610
Cetyl alcohol for synthesis 36653-82-4		
8.18704.0100	100 g	3730
8.18704.1000	1 Kg	10720
N-Cetylpyridinium bromide monohydrate for synthesis 202869-92-9		
8.18188.0250	250 g	14880
1-Cetylpyridinium chloride monohydrate for synthesis 6004-24-6		
8.40008.0025 C	25 g	5840
8.40008.0100 C	100 g	7010
Charcoal activated for analysis 7440-44-0		
1.02186.0250	250 g	12600
1.02186.1000	1 Kg	24240
Charcoal activated for the determination of AOX 7440-44-0		
1.02216.0010	10 g	50800
Charcoal activated for the determination of AOX (shaking method) 7440-44-0		
1.02005.0010	10 g	14770
Charcoal activated granular about 1.5 mm extra pure food grade 7440-44-0		
1.02514.1000	1 Kg	22720
1.02514.5000	5 Kg	79500
Charcoal activated powder extra pure food grade 7440-44-0		
1.02184.1000	1 Kg	18470
1.02184.5000	5 Kg	64640
Charcoal activated pure 7440-44-0		
1.02183.1000	1 Kg	15240
Chemizorb® Granules Absorbent for spilled liquids 68855-54-9		
1.01568.1000	1 Kg	3810
1.01568.5000	5 Kg	13320
Chemizorb® HF Absorbent and neutralizer for spilled hydrofluoric acid, with indicator 1.01591.1000		
1.01591.1000	1 Kg	16380
Chemizorb® Hg Reagents and accessories for absorption of mercury 1.12576.0001		
1.12576.0001	1 ST	35900
Chemizorb® Hg Reagents refill pack for Cat. No. 1.12576.0001 1.01569.0001		
1.01569.0001	1 ST	26630

Product Order No.	Pack	Unit Price ₹
Chemizorb® OH ⁻ Absorbent and neutralizer for spilled alkalis, with indicator 1.01596.1000		
1.01596.1000	1 Kg	8450
Chemizorb® Powder Absorbent for spilled liquids 61790-53-2		
1.02051.0500	500 g	3840
3-Chloro- 1,2-propanediol for synthesis 96-24-2		
8.02637.0250	250 ml	4550
2-Chloro-3',4'-dihydroxyacetophenone for synthesis 99-40-1		
8.41527.0005	5 g	9150
Chloroacetaldehyde diethyl acetal for synthesis 621-62-5		
8.41820.0100	100 ml	5300
Chloramine T trihydrate extra pure Ph Eur, BP 7080-50-4		
1.02424.1000	1 Kg	9190
1.02424.5000	5 kg	39690
Chloramine T trihydrate for synthesis 7080-50-4		
8.18705.0005	5 g	2770
8.18705.0250	250 g	5040
8.18705.1000	1 Kg	11920
Chloramine T trihydrate GR for analysis ACS, Reag. Ph Eur 7080-50-4		
1.02426.0250	250 g	4250
1.02426.1000	1 Kg	11690
p-Chloranil for synthesis 118-75-2		
8.02361.0005	5 g	2840
8.02361.0250	250 g	10720
Chloranilic acid for synthesis 87-88-7		
8.41528.0050	50 g	10370
4-Chloro-1-butanol for synthesis 928-51-8		
8.41545.0025	25 ml	10950
3-Chloro-2-butanone for synthesis 4091-39-8		
8.21990.0250	250 ml	10460
3-Chloro-2-chloromethyl-1-propene for synthesis 1871-57-4		
8.43875.0025	25 ml	23560
8.43875.0100	100 ml	65830
5-Chloro-2-(2,4-dichlorophenoxy)phenol for synthesis 3380-34-5		
8.16100.0025	25 g	20600
2-Chloro-N,N-diethylacetamide for synthesis 2315-36-8		
8.20399.0025	25 ml	15430

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Product Order No.	Pack	Unit Price ₹	Product Order No.	Pack	Unit Price ₹	Product Order No.	Pack	Unit Price ₹
2-Chloro-N,N-dimethylacetamide for synthesis 2675-89-0 8.20290.0025	25 ml	18170	1-Chloro-3-methoxypropane for synthesis 36215-07-3 8.43833.0025	25 ml	7090	5-Chloro-2-nitroaniline for synthesis 1635-61-6 8.18355.0010 8.18355.0050	10 g 50 g	4560 25080
4-Chloro-3,5-dimethylphenol for synthesis 88-04-0 8.18734.0250	250 g	7190	3-Chloro-1-methoxy-2-propanol for synthesis 4151-97-7 8.14513.0025	25 ml	6610	4-Chloro-3-nitrobenzaldehyde for synthesis 16588-34-4 8.14046.0010	10 g	9480
1-Chloro-2,4-dinitrobenzene for synthesis 97-00-7 8.20291.0100	100 g	1900	3-Chloro-2-methylaniline for synthesis 87-60-5 8.02643.0250	250 ml	12780	1-Chloro-2-nitrobenzene for synthesis 88-73-3 8.06232.1001	1 Kg	7160
4-Chloro-3,5-dinitrobenzoic acid for synthesis 118-97-8 8.16145.0025 8.16145.0100	25 g 100 g	8230 25270	5-Chloro-2-methylaniline for synthesis 95-79-4 8.02641.0250	250 ml	8120	1-Chloro-3-nitrobenzene for synthesis 121-73-3 8.18664.0250 8.18664.1000	250 g 1 Kg	5340 17290
4-Chloro-3,5-dinitrobenzotrifluoride for synthesis 393-75-9 8.41812.0005	5 g	5200	5-Chloro-2-methylbenzoxazole for synthesis 19219-99-9 8.14608.0005	5 g	6280	2-Chloro-4-nitrobenzoic acid for synthesis 99-60-5 8.00478.0100 8.00478.0250	100 g 250 g	6970 12330
2-Chloro-3,5-dinitropyridine for synthesis 2578-45-2 8.14134.0001	1 g	6850	6-Chloro-3,4-methylenedioxybenzyl chloride for synthesis 23468-31-7 8.14877.0010	10 g	17290	2-Chloro-5-nitrobenzoic acid for synthesis 2516-96-3 8.21998.0250	250 g	12990
3-Chloro-4-fluoroaniline for synthesis 367-21-5 8.18752.0025 8.18752.0100	25 g 100 g	9100 32360	4-Chloro-3-methylphenol for synthesis 59-50-7 8.02295.0005 8.02295.0250 8.02295.1000	5 g 250 g 1 Kg	2790 4070 13160	4-Chloro-2-nitrobenzoic acid for synthesis 6280-88-2 8.18482.0025	25 g	7460
2-Chloro-6-fluorobenzaldehyde for synthesis 387-45-1 8.41635.0025	25 g	15100	1-Chloro-2-methylpropane for synthesis 513-36-0 8.20314.0050 8.20314.0250	50 ml 250 ml	5440 13240	4-Chloro-3-nitrobenzoic acid for synthesis 96-99-1 8.00479.0005 8.00479.0250	5 g 250 g	3810 5610
2-Chloro-6-fluorobenzoic acid for synthesis 434-75-3 8.41200.0025	25 g	19380	2-Chloro-2-methylpropane for synthesis 507-20-0 8.01550.0100 8.01550.1000	100 ml 1 l	4150 9580	5-Chloro-2-nitrobenzoic acid for synthesis 2516-95-2 8.18539.0025	25 g	6180
2-Chloro-6-fluorobenzonitrile for synthesis 668-45-1 8.41488.0010	10 g	9210	2-Chloro-1-methylpyridinium iodide for synthesis 14338-32-0 8.18172.0025	25 g	7310	4-Chloro-3-nitrobenzotrifluoride for synthesis 121-17-5 8.41024.0100	100 ml	11070
2-Chloro-4-fluorophenol for synthesis 1996-41-4 8.41128.0005	5 ml	6020	4-Chloro-alpha-methylstyrene for synthesis 1712-70-5 8.41822.0010	10 ml	8190	4-Chloro-3-nitrophenol for synthesis 610-78-6 8.14581.0005 8.14581.0025	5 g 25 g	7890 33540
2-Chloro-6-fluorophenyl acetic acid for synthesis 37777-76-7 8.14741.0010	10 g	6110	3-Chloro-4-methyl-phenyl isocyanate for synthesis 28479-22-3 8.40102.0010	10 g	8650	2-Chloro-3-nitropyridine for synthesis 5470-18-8 8.41273.0005	5 g	4930
2-Chloro-6-fluorotoluene for synthesis 443-83-4 8.41708.0050	50 ml	6280	3-Chloro-2-methyl-1-propene for synthesis 563-47-3 8.05905.0100 8.05905.0500	100 ml 500 ml	3520 8210	2-Chloro-6-nitrotoluene for synthesis 83-42-1 8.15110.0250	250 g	9030
5-Chloro-2-hydroxybenzoic acid for synthesis 321-14-2 8.20341.0250 8.20341.1000	250 g 1 Kg	5700 17920	2-Chloro-4-nitroaniline for synthesis 121-87-9 8.02624.0250	250 g	6770	4-Chloro-2-nitrotoluene for synthesis 89-59-8 8.43966.0050 8.43966.0250	50 g 250 g	4780 16230
Chloride standard solution traceable to SRM from NIST NaCl in H2O 1000 mg/l Cl CertiPUR® 1.19897.0500	500 ml	4480	4-Chloro-2-nitroaniline for synthesis 89-63-4 8.02625.0250	250 g	3830	4-Chloro-3-nitrotoluene for synthesis 89-60-1 8.41578.0025	25 ml	10150
Chloride standard 1000 mg Cl ⁻ (HCl in H2O) Titrisol® 1.09871.0001	1 ST	4000	4-Chloro-3-nitroaniline for synthesis 635-22-3 8.41312.0100	100 g	7530	(2-Chloro-1,1-dimethylethyl)benzene for synthesis 515-40-2 8.18622.0100	100 ml	3610
2-Chloro-1-iodobenzene for synthesis 615-41-8 8.41395.0005	5 ml	5300			2-Chloro-1,4-phenylenediammonium sulfate for synthesis 61702-44-1 8.20325.0100	100 g	6160	



Product Order No.	Pack	Unit Price ₹
Chloroacetaldehyde dimethyl acetal for synthesis 97-97-2		
8.02678.0250	250 ml	7010
2-Chloroacetamide Msynth®plus 79-07-2		
8.45148.0100	100 g	5600
8.45148.1000	1 Kg	13010
8.45148.2500	2.5 Kg	28910
2-Chloroacetamide for synthesis 79-07-2		
8.02412.0100	100 g	3920
8.02412.1000	1 Kg	9110
4-Chloroacetanilide for synthesis 539-03-7		
8.41480.0050	50 g	12520
8.41480.0250	250 g	34360
Chloroacetic acid for synthesis 79-11-8		
8.00412.0100	100 g	4450
8.00412.1000	1 Kg	6350
8.00412.2500	2.5 Kg	8650
Chloroacetone (stabilised) for synthesis 78-95-5		
8.02603.0005	S 5 ml	2890
8.02603.0250	S 250 ml	5390
8.02603.1000	S 1 l	18850
Chloroacetonitrile for synthesis 107-14-2		
8.02604.0100	S 100 ml	8920
8.02604.0250	S 250 ml	17090
2'-Chloroacetophenone for synthesis 2142-68-9		
8.41072.0050	C 50 ml	16230
3'-Chloroacetophenone for synthesis 99-02-5		
8.41795.0005	C 5 ml	17520
8.41795.0025	C 25 ml	32370
4'-Chloroacetophenone for synthesis 99-91-2		
8.02605.0005	C 5 ml	3160
8.02605.0250	C 250 ml	7530
8.02605.1000	C 1 l	22980
Chloroacetyl chloride Msynth®plus 79-04-9		
8.45141.0250	250 ml	8090
Chloroacetyl chloride for synthesis 79-04-9		
8.02411.0005	S 5 ml	3160
8.02411.0250	S 250 ml	5650
8.02411.1000	S 1 l	15180
3-Chloroacetylacetone for synthesis 1694-29-7		
8.18692.0100	100 ml	9580
2-Chloroaniline for synthesis 95-51-2		
8.02611.0100	100 ml	4070
8.02611.0500	500 ml	6700
3-Chloroaniline for synthesis 108-42-9		
8.02612.0005	5 ml	3210
8.02612.0250	250 ml	4240
8.02612.1000	1 l	13950

Product Order No.	Pack	Unit Price ₹
4-Chloroaniline for synthesis 106-47-8		
8.02613.0100	100 g	4280
8.02613.0500	500 g	9740
3-Chloroanisole for synthesis 2845-89-8		
8.41222.0050	50 ml	14690
4-Chloroanisole for synthesis 623-12-1		
8.20274.0100	100 ml	10680
1-Chloroanthraquinone for synthesis 82-44-0		
8.21723.0250	250 g	11480
2-Chlorobenzaldehyde Msynth®plus 89-98-5		
8.45095.0250	250 ml	6540
8.45095.1000	1 l	16860
2-Chlorobenzaldehyde for synthesis 89-98-5		
8.20276.0250	250 ml	4550
8.20276.1000	1 l	11760
3-Chlorobenzaldehyde for synthesis 587-04-2		
8.02452.0010	10 ml	4870
4-Chlorobenzaldehyde for synthesis 104-88-1		
8.02453.0005	5 g	2310
8.02453.0250	250 g	5980
8.02453.1000	1 Kg	15010
Chlorobenzene for synthesis 108-90-7		
8.01791.0100	100 ml	3920
8.01791.1000	1 l	4800
8.01791.2500	2.5 l	7520
Chlorobenzene special quality for synthesis 108-90-7		
8.14506.1000	1 l	11840
8.14506.2500	2.5 l	18580
4-Chlorobenzhydrol for synthesis 119-56-2		
8.18501.0010	10 g	13540
4-Chlorobenzhydryl chloride for synthesis 134-83-8		
8.20286.0100	100 ml	16680
2-Chlorobenzoic acid for synthesis 118-91-2		
8.00463.0100	100 g	4280
8.00463.0500	500 g	6850
3-Chlorobenzoic acid for synthesis 535-80-8		
8.00473.0025	25 g	3970
8.00473.0100	100 g	15200
4-Chlorobenzoic acid for synthesis 74-11-3		
8.00476.0005	5 g	3730
8.00476.0250	250 g	8930
2-Chlorobenzonitrile for synthesis 873-32-5		
8.02696.0250	250 g	9260

Product Order No.	Pack	Unit Price ₹
3-Chlorobenzonitrile for synthesis 766-84-7		
8.18500.0010	10 g	7460
4-Chlorobenzonitrile for synthesis 623-03-0		
8.02698.0025	25 g	5700
8.02698.0100	100 g	10550
2-Chlorobenzophenone for synthesis 5162-03-8		
8.14059.0025	25 g	5900
3-Chlorobenzophenone for synthesis 1016-78-0		
8.16116.0005	5 g	5300
4-Chlorobenzophenone for synthesis 134-85-0		
8.02610.0100	100 g	4960
2-Chlorobenzothiazole for synthesis 615-20-3		
8.20279.0005	5 ml	7710
O-(1H-6-Chlorobenzotriazol-1-yl)-1,1,3,3-tetramethyluronium hexafluorophosphate for synthesis 330645-87-9		
8.16122.0025	25 g	14820
O-(1H-6-Chlorobenzotriazol-1-yl)-1,1,3,3-tetramethyluronium tetrafluoroborate for synthesis 330641-16-2		
8.16123.0025	25 g	14820
2-Chlorobenzotrifluoride for synthesis 88-16-4		
8.02615.0100	100 ml	3560
4-Chlorobenzotrifluoride for synthesis 98-56-6		
8.41737.0100	100 ml	4530
2-Chlorobenzoyl chloride for synthesis 609-65-4		
8.21989.0250	250 ml	7670
3-Chlorobenzoyl chloride for synthesis 618-46-2		
8.41821.0050	50 ml	9030
4-Chlorobenzoyl chloride for synthesis 122-01-0		
8.02618.0250	250 ml	7930
2-(4-Chlorobenzoyl) benzoic acid for synthesis 85-56-3		
8.42251.0025	25 g	10970
2-Chlorobenzyl alcohol for synthesis 17849-38-6		
8.18594.0025	25 g	8190
3-Chlorobenzyl alcohol for synthesis 873-63-2		
8.40095.0005	5 ml	8260
8.40095.0025	25 ml	25150
4-Chlorobenzyl alcohol for synthesis 873-76-7		
8.18186.0050	50 g	11450

S : The items can be transported only by Sea Freight
 C : The items can be transported by Air Cargo
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AL : Aluminium
 GA : Glass Ampoule
 GB : Glass Bottle
 PE : Polyethylene
 SB : Septum Bottle
 ** : PO & EUD Required

Product Order No.	Pack	Unit Price ₹	Product Order No.	Pack	Unit Price ₹	Product Order No.	Pack	Unit Price ₹
2-Chlorobenzyl chloride for synthesis 611-19-8			1-Chlorododecane for synthesis 112-52-7			Chloroform for liquid chromatography LiChrosolv® 67-66-3		
8.20457.0250 250 ml 5690			8.05340.0100 100 ml 3090			1.02444.1000 GB 1 l 13300		
8.20457.1000 1 l 15640			8.05340.1000 1 l 8740			1.02444.2500 GB 2.5 l 27700		
4-Chlorobenzyl cyanide for synthesis 140-53-4			Chloroethane for synthesis 75-00-3			Chloroform for spectroscopy Uvasol® 67-66-3		
8.02620.0250 250 ml 8290			8.21987.0100 100 ml 8420			1.02447.0500 GB 500 ml 9980		
2-Chlorobenzylamine for synthesis 89-97-4			2-Chloroethanesulfonic acid sodium salt monohydrate for synthesis 15484-44-3			1.02447.2500 GB 2.5 l 35620		
8.21725.0025 25 ml 6850			8.14501.0010 10 g 5610			Chloroform GR for analysis (for determinations with dithizone) 67-66-3		
O-(2-Chlorobenzyloxycarbonyl)-N- hydroxysuccinimide for synthesis 65853-65-8			8.14501.0050 50 g 21530			1.02442.1000 GB 1 l 9200		
8.40049.0010 10 g 9580			2-Chloroethanesulfonyl chloride for synthesis 1622-32-8			1.02442.2500 GB 2.5 l 19160		
8.40049.0050 50 g 32990			8.41045.0025 25 ml 27700			Chloroform-D1 0.03 vol.% TMS, deuteration degree min. 99.8% for NMR spectroscopy (stabilized with silver) MagniSolv(TM)** 865-49-6		
1-Chlorobutane for liquid chromatography LiChrosolv® 109-69-3			N-(2-Chloroethyl)-N,N-diethylammonium chloride for synthesis 869-24-9			1.03296.0025 GB 25 ml 3060		
1.01692.1000 1 l 32320			8.03285.0005 5 g 3160			1.03296.0100 GB 100 ml 5350		
1-Chlorobutane for synthesis 109-69-3			8.03285.0250 250 g 5820			1.03296.0500 GB 500 ml 31680		
8.01640.0100 100 ml 4930			N-(2-Chloroethyl)-N,N-dimethylammonium chloride for synthesis 4584-46-7			Chloroform-D1 deuteration degree min. 99.8% for NMR spectroscopy (stabilized with silver) MagniSolv(TM)** 865-49-6		
8.01640.1000 1 l 7300			8.02448.0005 5 g 2890			1.03420.0025 GB 25 ml 3080		
8.01640.2500 C 2.5 l 15320			8.02448.0250 250 g 6440			1.03420.0100 GB 100 ml 7800		
2-Chlorobutane for synthesis 78-86-4			8.02448.1000 1 Kg 19980			1.03420.0500 GB 500 ml 34840		
8.20281.0100 100 ml 5040			2-(2-Chloroethyl)-1-methylpiperidine hydrochloride for synthesis 58878-37-8			Chloroform-D1 deuteration degree min. 99.8% for NMR spectroscopy MagniSolv(TM)** 865-49-6		
8.20281.1000 1 l 14690			8.14738.0010 10 g 4020			1.02450.0025 GB 25 ml 5220		
4-Chlorobutyronitrile for synthesis 628-20-6			8.14738.0050 50 g 15430			1.02450.0100 GB 100 ml 13030		
8.20284.0100 100 ml 8910			N-(2-Chloroethyl)-morpholinium chloride for synthesis 3647-69-6			1.02450.0500 GB 500 ml 53410		
4-Chlorobutyl chloride for synthesis 4635-59-0			8.41417.0100 100 g 6610			Chloroform-D1 deuteration degree min. 99.96% for NMR spectroscopy MagniSolv(TM)** 865-49-6		
8.02590.0250 250 ml 5340			N-(2-Chloroethyl)-piperidine hydrochloride for synthesis 2008-75-5			1.02446.0009 10x.75GA7.5 ml 5640		
3-Chlorocinnamic acid for synthesis 14473-90-6			8.07508.0100 100 g 5870			1.02446.0010 GA 10 ml 5410		
8.41324.0010 10 g 6460			2-Chloroethylammonium chloride for synthesis 870-24-6			1.02446.0025 GB 25 ml 9840		
Chlorocyclohexane for synthesis 542-18-7			8.20265.0100 100 g 4260			1.02446.0100 GB 100 ml 29830		
8.20287.0250 250 ml 4550			8.20265.0250 250 g 8590			Chloroform-D1 with TMS (1 vol.%), deuteration degree min. 99.5 % for NMR spectroscopy (stabilized with silver) MagniSolv(TM)** 865-49-6		
8.20287.1000 1 l 12310			Chloroform for analysis EMSURE® ACS, ISO, Reag. Ph Eur 67-66-3			1.13359.0025 GB 25 ml 4080		
Chlorocyclopentane for synthesis 930-28-9			1.02445.0250 GB 250 ml 2940			1.13359.0100 GB 100 ml 12310		
8.41582.0100 100 ml 7170			1.02445.1000 GB 1 l 9200			1-Chloroheptane for synthesis 629-06-1		
1-Chlorodecane for synthesis 1002-69-3			1.02445.2500 GB C 2.5 l 19160			8.14288.0250 250 ml 31580		
8.03212.0005 5 ml 3160			Chloroform dried (max. 0.003% H2O) SeccoSolv® 67-66-3			1-Chlorohexadecane for synthesis 4860-03-1		
8.03212.0250 250 ml 11290			1.02395.1001 SB 1 l 13510			8.02339.0250 250 ml 4440		
Chlorodimethylsilane for synthesis 1066-35-9			Chloroform for gas chromatography ECD and FID SupraSolv® 67-66-3			1-Chlorohexane for synthesis 544-10-5		
8.14104.0050 50 ml 10310			1.02432.1000 GB 1 l 10460			8.18497.0005 5 ml 3160		
Chlorodiphenylmethane for synthesis 90-99-3			1.02432.2500 GB 2.5 l 21770			8.18497.0250 250 ml 9420		
8.01561.0250 250 ml 10550								
Chlorodiphenylphosphine for synthesis 1079-66-9								
8.10158.0025 25 ml 8210								
8.10158.0101 100 ml 17790								



Product Order No.	Pack	Unit Price ₹
Chloriodomethane for synthesis 593-71-5		
8.43934.0005	5 ml	3330
8.43934.0025	25 ml	12840
Chloromercuriferrocene for synthesis 1273-75-2		
8.14400.0001	1 g	10310
Chloromethanesulfonyl chloride for synthesis 3518-65-8		
8.14837.0005	5 ml	14820
6-Chloro-N-methyl nicotinamide for synthesis 54189-82-1		
8.43924.0005	5 g	3770
8.43924.0025	25 g	14530
N-Chloromethyl phthalimide for synthesis 17564-64-6		
8.41454.0010	10 g	8190
1-(Chloromethyl)naphthalene for synthesis 86-52-2		
8.02360.0100	100 ml	11040
3-(Chloromethyl)-pyridinium chloride for synthesis 6959-48-4		
8.41714.0005	5 g	6110
4-(Chloromethyl)-pyridinium chloride for synthesis 1822-51-1		
8.07037.0005	5 g	6460
(Chloromethyl)trimethylsilane for synthesis 2344-80-1		
8.18557.0025	25 ml	15080
8.18557.0100	100 ml	35620
2-Chloromethyl-1,3-dioxolane for synthesis 2568-30-1		
8.43831.0025	25 ml	5290
8.43831.0100	100 ml	19060
Chloromethyldimethylchlorosilane for synthesis 1719-57-9		
8.14053.0010	10 ml	15410
N-Chloromethylen-N,N-dimethyl ammonium chloride for synthesis 3724-43-4		
8.14654.0005	5 g	5240
8.14654.0025	25 g	21330
1-Chloronaphthalene for synthesis 90-13-1		
8.20315.0100	100 ml	6460
2-Chloronicotinamide for synthesis 10366-35-5		
8.43939.0005	5 g	6900
8.43939.0025	25 g	24190
2-Chloronicotinic acid for synthesis 2942-59-8		
8.43937.0025	25 g	4410
8.43937.0100	100 g	12700
6-Chloronicotinic acid for synthesis 5326-23-8		
8.43935.0025	25 g	14530
8.43935.0100	100 g	43570

Product Order No.	Pack	Unit Price ₹
1-Chlorononane for synthesis 2473-01-0		
8.20318.0025	25 ml	4150
8.20318.0100	100 ml	11700
8.20318.0250	250 ml	32360
1-Chlorooctadecane for synthesis 3386-33-2		
8.22000.0100	100 ml	6160
1-Chlorooctane for synthesis 111-85-3		
8.06903.0100	100 ml	4070
8.06903.0500	500 ml	5750
1-Chloropentane for synthesis 543-59-9		
8.20320.0050	50 ml	4240
8.20320.0250	250 ml	20990
2-Chlorophenol for synthesis 95-57-8		
8.02253.0100	100 ml	3920
8.02253.0500	500 ml	4940
3-Chlorophenol for synthesis 108-43-0		
8.20321.0010	10 g	3530
8.20321.0050	50 g	11900
8.20321.0250	250 g	45540
4-Chlorophenol for synthesis 106-48-9		
8.02254.0100	100 g	4280
8.02254.0500	500 g	4110
8.02254.1000	1 Kg	6160
Chlorophenol red indicator 4430-20-0		
1.03024.0010	10 g	16030
4-Chlorophenol solution 725 mg/l for AOX determination acc. to DIN 38409-H 14 1.03085.0100	100 ml	6920
4-Chlorophenoxyacetic acid for synthesis 122-88-3		
8.41619.0100	100 g	6850
4-Chlorophenyl-2-hydroxyethyl sulfide for synthesis 13457-98-2		
8.14889.0005	5 ml	9210
1-(4-Chlorophenyl) ethanol for synthesis 3391-10-4		
8.14834.0005	5 ml	9600
4-(4-Chlorophenyl)-4-hydroxypiperidine for synthesis 39512-49-7		
8.14665.0001	1 g	2890
8.14665.0005	5 g	12130
2-Chlorophenylacetic acid for synthesis 2444-36-2		
8.14003.0010	10 g	4820
3-Chlorophenylacetic acid for synthesis 1878-65-5		
8.41450.0010	10 g	10190
4-Chlorophenylacetic acid for synthesis 1878-66-6		
8.14259.0050	50 g	6440

Product Order No.	Pack	Unit Price ₹
2-Chlorophenylhydrazine hydrochloride for synthesis 41052-75-9		
8.41213.0005	5 g	4830
4-Chlorophenylhydrazine hydrochloride for synthesis 1073-70-7		
8.41601.0005	5 g	6660
2-(4-Chlorophenylthio)benzaldehyde for synthesis 107572-07-6		
8.41881.0001	1 g	5300
2-Chloropropane for synthesis 75-29-6		
8.02809.0100	100 ml	4280
8.02809.1000 S	1 l	7930
8.02809.2500 S	2.5 l	16360
(R)-(+)-2-Chloropropionic acid for synthesis 7474-05-7		
8.14498.0001	1 ml	5070
8.14498.0005	5 ml	22980
2-Chloropropionic acid for synthesis 598-78-7		
8.02810.0100	100 ml	3160
8.02810.0500	500 ml	4870
3-Chloropropionic acid for synthesis 107-94-8		
8.20330.0250	250 g	4800
3-Chloropropionitrile for synthesis 542-76-7		
8.02794.0250	250 ml	10650
2-Chloropropionyl chloride for synthesis 7623-09-8		
8.20333.0100	100 ml	9920
3-Chloropropionyl chloride for synthesis 625-36-5		
8.02680.0250 S	250 ml	6540
4'-Chloropropiophenone for synthesis 6285-05-8		
8.20334.0025	25 g	8550
8.20334.0100	100 g	21330
N-(2-Chloropropyl)-N,N-dimethylammonium chloride for synthesis 4584-49-0		
8.03240.0250	250 g	9700
N-(3-Chloropropyl)-N,N-dimethylammonium chloride for synthesis 5407-04-5		
8.03241.0250	250 g	9990
(3-Chloropropyl)trichlorosilane for synthesis 2550-06-3		
8.42016.0005	5 ml	4980
8.42016.0025	25 ml	14920
3-(Chloropropyl)-trimethoxysilane for synthesis 2530-87-2		
8.18816.0250	250 ml	15900

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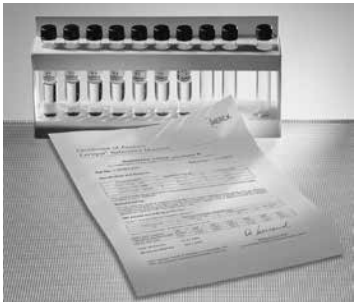
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Product Order No.	Pack	Unit Price ₹	Product Order No.	Pack	Unit Price ₹	Product Order No.	Pack	Unit Price ₹
3-Chloropropylamine hydrochloride for synthesis 6276-54-6 8.40039.0100	100 g	13920	3-Chlorotoluene for synthesis 108-41-8 8.02652.0100 8.02652.0500	100 ml 500 ml	4940 18280	2-Chloro-3-pyridylamine for synthesis 6298-19-7 8.43940.0025 8.43940.0100	25 g 100 g	5030 14530
2-Chloropyrazine for synthesis 14508-49-7 8.41849.0005 8.41849.0025	5 ml 25 ml	11600 31200	4-Chlorotoluene for synthesis 106-43-4 8.02653.0005 8.02653.0250	5 ml 250 ml	2840 3560	5-Chloro-8-quinolinol for synthesis 130-16-5 8.21994.0100	100 g	7200
2-Chloropyridine for synthesis 109-09-1 8.20336.0100	100 ml	6980	Chlorotriethylsilane for synthesis 994-30-9 8.21139.0010 8.21139.0050	10 ml 50 ml	11060 43140	5 α -Cholestan-3 β -ol for synthesis 80-97-7 8.41513.0005	5 g	10090
3-Chloropyridine for synthesis 626-60-8 8.20337.0010	10 ml	6110	Chlorotriisopropyl orthotitanate (solution 1 mol/l in n-hexane) for synthesis 8.18268.0100	100 ml	8320	4-Cholesten-3-one for synthesis 601-57-0 8.41471.0005	5 g	10770
4-Chloropyridinium chloride for synthesis 7379-35-3 8.20338.0010	10 g	6460	Chlorotriisopropylsilane for synthesis 13154-24-0 8.14509.0005 8.14509.0050	5 ml 50 ml	8460 43700	Cholesteryl chloride for synthesis 910-31-6 8.41733.0010	10 g	6890
4-Chlororesorcinol for synthesis 95-88-5 8.18706.0100	100 g	7270	Chlorotrimethylsilane for synthesis 75-77-4 8.18737.0100 C 8.18737.0500 C	100 ml 500 ml	3770 11580	Cholesteryl chloroformate for synthesis 7144-08-3 8.41499.0025	25 g	9840
4-Chlorostyrene (stabilised with 4-tert-butylpyrocatechol) for synthesis 1073-67-2 8.02458.0010	10 ml	8740	Chlorotriphenylmethane for synthesis 76-83-5 8.08348.0250 8.08348.1000	250 g 1 Kg	10440 37210	Chromate standard solution traceable to SRM of NIST K ₂ CrO ₄ in H ₂ O 1000 mg/l CrO ₄ CertiPUR® 1.19780.0500	500 ml	6250
N-Chlorosuccinimide Msynth®plus 128-09-6 8.45027.0250 8.45027.1000	250 g 1 Kg	15310 39910	5-Chlorouracil for synthesis 1820-81-1 8.41136.0005	5 g	11400	Chromium hexacarbonyl for synthesis 13007-92-6 8.22196.0010 8.22196.0025	10 g 25 g	19810 34560
N-Chlorosuccinimide for synthesis 128-09-6 8.02811.0005 8.02811.0250	5 g 250 g	2890 10720	5-Chlorovaleric acid for synthesis 1119-46-6 8.02812.0025	25 ml	12130	Chromium ICP standard traceable to SRM from NIST Cr(NO ₃) ₃ in HNO ₃ 2-3% 1000 mg/l Cr CertiPUR® 1.70312.0100	100 ml	19430
Chlorosulfonic acid Msynth®plus 7790-94-5 8.45127.0250 8.45127.1000	250 ml 1 l	10260 15050	5-Chlorovaleronitrile for synthesis 6280-87-1 8.41309.0005	5 ml	8090	Chromium ICP standard traceable to SRM from NIST Cr(NO ₃) ₃ in HNO ₃ 2-3% 10000 mg/l Cr CertiPUR® 1.70374.0100	100 ml	38840
Chlorosulfonic acid for synthesis 7790-94-5 8.00220.0250 S 8.00220.1000 S	250 ml 1 l	7190 10530	5-Chlorovaleryl chloride for synthesis 1575-61-7 8.43138.0010	10 ml	15170	Chromium powder 99+ 7440-47-3 1.12097.0500	500 g	39110
Chlorosulfonyl isocyanate for synthesis 1189-71-5 8.18882.0050 8.18882.0250	50 ml 250 ml	18290 51960	5-Chloro-2-pentanone for synthesis 5891-21-4 8.41726.0025 8.41726.0100	25 ml 100 ml	5700 17790	Chromium standard 1000 mg Cr, (CrCl ₃ in 4.2% HCl) Titrisol® 1.09948.0001	1 ST	5890
1-Chlorotetradecane for synthesis 2425-54-9 8.05869.0005 8.05869.0250	5 ml 250 ml	3120 6280	2-Chloro-2-phenylacetophenone for synthesis 447-31-4 8.41176.0025	25 g	17390	Chromium standard solution traceable to SRM from NIST Cr(NO ₃) ₃ in HNO ₃ 0.5 mol/l 1000 mg/l Cr CertiPUR® 1.19779.0100 1.19779.0500	100 ml 500 ml	4530 6340
2-Chlorothiophene for synthesis 96-43-5 8.41746.0025	25 ml	5910	5-Chloro-1-phenyltetrazole for synthesis 14210-25-4 8.02314.0010	10 g	4110	Chromium(III) nitrate nonahydrate for analysis EMSURE® 7789-02-8 1.02481.0250	250 g	23630
4-Chlorothiophenol for synthesis 106-54-7 8.20344.0025 8.20344.0100	25 g 100 g	4730 9740	1-Chloropropane for synthesis 540-54-5 8.18841.0050 8.18841.0100 C 8.18841.0500 C	50 ml 100 ml 500 ml	3820 5990 15770	Chromium(III) potassium sulfate dodecahydrate for analysis EMSURE® ACS, Reag. Ph Eur 7788-99-0 1.01036.0250	250 g	5350
2-Chlorotoluene for synthesis 95-49-8 8.02651.0100 8.02651.1000	100 ml 1 l	3430 9580	3-Chloro-1-propanol for synthesis 627-30-5 8.02638.0250	250 ml	11470	Chromium(VI) oxide extra pure 1333-82-0 1.00227.2500 C	2.5 Kg	34890
			3-Chloro-1-propene (stabilised with propylene oxide) for synthesis 107-05-1 8.00257.0100 C 8.00257.1000 C	100 ml 1 l	3430 6430			



Product Order No.	Pack	Unit Price ₹
Chromium(VI) oxide for analysis EMSURE® 1333-82-0		
1.00229.0250	250 g	6980
Chromium(II) chloride for synthesis 10049-05-5		
8.02482.0010	10 g	29670
Chromium(III) acetylacetonate for synthesis 21679-31-2		
8.02485.0100	100 g	8550
Chromium(III) chloride anhydrous for synthesis 10025-73-7		
8.18090.0002	2 g	5290
8.18090.0025	25 g	13670
Chromium(VI) oxide for synthesis 1333-82-0		
8.22266.0100	100 g	4440
8.22266.1000	1 Kg	29610
8.22266.2500 C	2.5 Kg	73940
Chromosulfuric acid for cleaning glass vessels		
1.02499.2500	2.5 l	19310
1.02499.1000	1 l	9850
Chromotropic acid disodium salt dihydrate for analysis ACS, Reag. Ph Eur 5808-22-0		
1.02498.0025	25 g	7880
Chrysene for synthesis 218-01-9		
8.41690.0001	1 g	6410
(-)-Cinchonidine for resolution of racemates for synthesis 485-71-2		
8.18453.0025	25 g	8780
(+)-Cinchonine for resolution of racemates for synthesis 118-10-5		
8.02506.0025	25 g	6570
8.02506.0100	100 g	23780
1.8-Cineole for synthesis 470-82-6		
8.43788.0100	100 ml	6670
8.43788.0500	500 ml	21410
trans-Cinnamaldehyde for synthesis 104-55-2		
8.02505.0005	5 ml	2890
8.02505.0250	250 ml	3560
8.02505.1000	1 l	10260
Cinnamic acid for synthesis 140-10-3		
8.00235.0005	5 g	3210
8.00235.0250	250 g	6980
8.00235.1000	1 Kg	18690
Cinnamitrile for synthesis 1885-38-7		
8.20349.0025	25 ml	10190
8.20349.0100	100 ml	23410

Product Order No.	Pack	Unit Price ₹
Cinnamoyl chloride for synthesis 17082-09-6		
8.00236.0100	100 ml	5840
Cinnamyl alcohol for synthesis 104-54-1		
8.02504.0005	5 g	2890
8.02504.0250	250 g	6850
cis-1,2-Bis(phenylsulfonyl) ethylene for synthesis 963-15-5		
8.18343.0001	1 g	4310
Citraconic anhydride for synthesis 616-02-4		
8.41321.0100	100 ml	11530
Citral (mixture of cis- and trans-isomers) for synthesis 5392-40-5		
8.02489.0005	5 ml	3810
8.02489.0250	250 ml	10220
Citrazinic acid for synthesis 99-11-6		
8.14756.0100	100 g	7100
8.14756.0500	500 g	27750
Citric acid anhydrous for synthesis 77-92-9		
8.18707.1000	1 Kg	7860
8.18707.5000	5 Kg	20920
Citric acid monohydrate for analysis EMSURE® ACS, ISO, Reag. Ph Eur 5949-29-1		
1.00244.0500	500 g	3580
1.00244.1000	1 Kg	6080
1.00244.5000	5 Kg	22660
Citronellal for synthesis 106-23-0		
8.14575.0100	100 ml	4160
8.14575.0500	500 ml	13270
(S)-(-)-β-Citronellol for synthesis 7540-51-4		
8.18378.0010	10 ml	11480
8.18378.0025	25 ml	13290
Citronellol for synthesis 106-22-9		
8.18554.0005	5 ml	2890
8.18554.0250	250 ml	14690
Cobalt ICP standard traceable to SRM from NIST Co(NO ₃) ₂ in HNO ₃ 2-3% 1000 mg/l Co CertiPUR® 1.70313.0100	100 ml	16580
Cobalt ICP standard traceable to SRM from NIST Co(NO ₃) ₂ in HNO ₃ 2-3% 10000 mg/l Co CertiPUR® 1.70375.0100	100 ml	33160
di-Cobalt octacarbonyl (protective gas: Argon) for synthesis 10210-68-1		
8.20748.0010	10 g	11890

Product Order No.	Pack	Unit Price ₹
Cobalt standard dissolved in oil 1 g/kg Co CertiPUR® 1.15061.0100	100 ml	29020
Cobalt powder 99+ 7440-48-4		
1.12211.0100	100 g	21790
Cobalt standard 1000 mg Co, (CoCl ₂ in H ₂ O) Titrisol® 1.09986.0001	1 ST	5030
CertiPUR® Hazen Color Reference Solutions.		
Platinum Cobalt Color Reference Solution (HAZEN 500) According to DIN EN ISO 7887 and ASTM D1209 Pt 500 mg/l CertiPUR® 1.00246.0250		
	250 ml	25880
CertiPUR® Colour Reference Standards		
certified ready to use solutions as per Ph. Eur.		
Ready to use ampoules Long shelf life		
		
Colour Reference Solutions B for testing the colour intensity acc. to Ph. Eur. B1-B9 CertiPUR® 1.00265.0001		
	1 st	68840
Colour Reference Solutions BY for testing the colour intensity acc. to Ph. Eur. BY1-BY7 CertiPUR® 1.00266.0001		
	1 st	68840
Colour Reference Solutions GY for testing the colour intensity acc. to Ph. Eur. GY1-GY7 CertiPUR® 1.00268.0001		
	1 st	68840
Colour Reference Solutions R for testing the colour intensity acc. to Ph. Eur. R1-R7 CertiPUR® 1.00269.0001		
	1 st	68840
Colour Reference Solutions Y for testing the colour intensity acc. to Ph. Eur. Y1-Y7 CertiPUR® 1.00267.0001		
	1 st	68840

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GB : Glass Bottle
PE : Polyethylene
SB : Septum Bottle
** : PO & EUD Required

Product Order No.	Pack	Unit Price ₹

CertiPUR® Conductivity Solutions

certified ready to use solutions

Certificate of analysis available on internet.
Conductivity water (nominal 0 mS/cm) Test solution for Measurement of electrolytic Conductivity, traceable to PTB and NIST CertiPUR®

1.01810.0105 1 pack 41990

Potassium chloride solution (nominal 0.015 mS/cm) certified reference material for the measurement of electrolytic conductivity, traceable to PTB and NIST (c=0,0001 mol/l) CertiPUR®

1.01811.0105 1 pack 35900

Potassium chloride solution (nominal 0.147 mS/cm) certified reference material for the measurement of electrolytic conductivity, traceable to PTB and NIST (c=0,001 mol/l) CertiPUR®

1.01557.0500 500 ml 32620

Potassium chloride solution (nominal 1.41 mS/cm) certified reference material for the measurement of electrolytic conductivity, traceable to PTB and NIST (c=0,01 mol/l) CertiPUR®

1.01203.0500 500 ml 32620

Potassium chloride solution (nominal 12.8 mS/cm) certified reference material for the measurement of electrolytic conductivity, traceable to PTB and NIST (c=0,1 mol/l) CertiPUR®

1.01254.0500 500 ml 32620

Potassium chloride solution (nominal 111 mS/cm) certified reference material for the measurement of electrolytic conductivity, traceable to PTB and NIST (c=1.0 mol/l) CertiPUR®

1.01255.0500 500 ml 32620

CertiPUR® Conductivity Solutions

certified ready to use solutions; sachets



Potassium chloride solution (nominal 0.147 mS/cm) certified reference material for the measurement of electrolytic conductivity, traceable to PTB and NIST (c = 0,001 mol/l) CertiPUR®

1.01586.0001 30 x 30 ml 11310

Product Order No.	Pack	Unit Price ₹

Potassium chloride solution (nominal 1.41 mS/cm) certified reference material for the measurement of electrolytic conductivity, traceable to PTB and NIST (c=0,01 mol/l) CertiPUR®

1.01553.0001 30 x 30 ml 11310

Potassium chloride solution (nominal 12.8 mS/cm) certified reference material for the measurement of electrolytic conductivity, traceable to PTB and NIST (c=0,1 mol/l) CertiPUR®

1.01554.0001 30 x 30 ml 11310

Cobalt standard solution traceable to SRM from NIST Co(NO₃)₂ in HNO₃ 0.5 mol/l 1000 mg/l Co CertiPUR®

1.19785.0100 100 ml 3870

1.19785.0500 500 ml 5410

Cobalt(II) acetate tetrahydrate for analysis EMSURE® ACS

6147-53-1

1.02529.0100 100 g 30170

Cobalt(II) chloride hexahydrate for analysis EMSURE® ACS, Reag. Ph Eur

7791-13-1

1.02539.0100 100 g 29170

1.02539.0250 250 g 48610

Cobalt(II) nitrate hexahydrate for analysis (max. 0.001% Ni) EMSURE® ACS, Reag. Ph Eur

10026-22-9

1.02554.0050 50 g 19040

1.02554.0250 250 g 38080

Cobalt(II) nitrate hexahydrate for analysis EMSURE®

10026-22-9

1.02536.0100 100 g 13700

1.02536.0250 250 g 22840

Cobalt(II) sulfate heptahydrate for analysis EMSURE®

10026-24-1

1.02556.0100 100 g 13700

1.02556.0250 250 g 22840

Cobalt(II) acetylacetonate for synthesis

14024-48-7

8.02527.0025 25 g 6180

8.02527.0100 100 g 10260

Cobalt(II) chloride anhydrous for synthesis

7646-79-9

8.02540.0010 10 g 4560

8.02540.0025 25 g 7310

8.02540.0100 100 g 28030

Cobalt(III) acetylacetonate for synthesis

21679-46-9

8.02528.0050 50 g 16410

pH-indicator paper Congo red paper Roll

(4.8 m) with colour scale Reag. Ph Eur

1.09514.0003 1 ST 7770

Congo red (C.I. 22120) indicator Reag. Ph Eur

573-58-0

1.01340.0025 25 g 4390

Product Order No.	Pack	Unit Price ₹

Container key for opening containers with KS 60x6 screw cap

1.08804.0001 1 ST 1460

Copper di-ammonium Titriplex® solution

Cu(NH₄)₂-EDTA 0.1 mol/l

1.05217.0500 500 ml 17330

Copper fine powder particle size < 63 µm

(> 230 mesh ASTM) EMSURE®

7440-50-8

1.02703.0250 250 g 4070

1.02703.1000 1 Kg 10160

Copper foil about 0.1 mm thickness

7440-50-8

1.02700.0250 250 g 8810

Copper ICP standard traceable to SRM

from NIST Cu(NO₃)₂ in HNO₃ 2-3% 1000

mg/l Cu CertiPUR®

1.70314.0100 100 ml 21420

Copper ICP standard traceable to SRM

from NIST Cu(NO₃)₂ in HNO₃ 2-3% 10000

mg/l Cu CertiPUR®

1.70378.0100 100 ml 42850

Copper oxide wire about 0.65 x 6 mm for

elementary analysis (surface: CuO, core:

Cu₂O) ACS

1317-38-0

1.02767.0250 250 g 10140

1.02767.1000 1 Kg 25350

Copper oxide wire fine about 0.65 x 3 mm

for elementary analysis (surface: CuO,

core: Cu₂O) ACS

1317-38-0

1.02765.0250 250 g 14710

1.02765.1000 1 Kg 36750

Copper standard 1000 mg Cu, (CuCl₂ in

H₂O) Titrisol®

1.09987.0001 1 ST 6500

Copper standard solution traceable to SRM

from NIST Cu(NO₃)₂ in HNO₃ 0.5 mol/l

1000 mg/l Cu CertiPUR®

1.19786.0100 100 ml 5000

1.19786.0500 500 ml 7000

Copper sulfate solution c(CuSO₄)=0.1

mol/l TitriPUR®

1.02784.1000 1 l 3500

Copper(I) chloride for analysis EMSURE®

ACS

7758-89-6

1.02739.0250 250 g 14140

Copper(II) acetate monohydrate for

analysis EMSURE® ACS

6046-93-1

1.02711.0250 250 g 7560

Copper(II) acetate monohydrate cryst.

extra pure

6046-93-1

1.02710.0500 500 g 4920

Copper(II) chloride dihydrate for analysis

EMSURE® ACS, Reag. Ph Eur

10125-13-0

1.02733.0250 250 g 4280

1.02733.1000 1 Kg 10700



Product Order No.	Pack	Unit Price ₹
Copper(II) hydroxide carbonate extra pure 12069-69-1		
1.02722.1000	1 Kg	57560
Copper(II) nitrate trihydrate for analysis EMSURE® 10031-43-3		
1.02753.0250	250 g	4410
1.02753.1000	1 Kg	11030
Copper(II) oxide granular for analysis EMSURE® 1317-38-0		
1.02768.0500	500 g	59030
Copper(II) oxide granular for elementary analysis 1317-38-0		
1.02764.0250	250 g	34520
Copper(II) oxide powder extra pure 1317-38-0		
1.02761.0500	500 g	47230
Copper(II) oxide powder for analysis EMSURE® ACS 1317-38-0		
1.02766.0100	100 g	17710
1.02766.0500	500 g	59030
Copper(II) sulfate anhydrous for analysis EMSURE® 7758-98-7		
1.02791.0250	250 g	5800
1.02791.1000	1 Kg	14490
Copper(II) sulfate pentahydrate for analysis EMSURE® ACS, ISO, Reag. Ph Eur 7758-99-8		
1.02790.0250	250 g	3210
1.02790.1000	1 Kg	8020
1.02790.5000	5 Kg	28050
Copper(I) cyanide for synthesis 544-92-3		
8.41811.0100	100 g	3650
8.41811.0500	500 g	11640
8.41811.1000	1 Kg	18050
Copper(I) iodide for synthesis 7681-65-4		
8.18311.0100	100 g	9430
Copper(II) acetylacetonate for synthesis 13395-16-9		
8.02712.0100	100 g	7860
Copper(II) bromide for synthesis 7789-45-9		
8.14658.0050	50 g	3940
8.14658.0250	250 g	9730
Copper(II) chloride for synthesis 7447-39-4		
8.18247.0100	100 g	3430
8.18247.0500	500 g	6850
Coumarin-3-carboxylic acid for synthesis 531-81-7		
8.18273.0010	10 g	6400
Coumarin for synthesis 91-64-5		
8.22316.0250	250 g	8900
8.22316.1000	1 Kg	22350

Product Order No.	Pack	Unit Price ₹
Creatine monohydrate for synthesis 6020-87-7		
8.41470.0050	50 g	7270
8.41470.0250	250 g	18750
m-Cresol for synthesis 108-39-4		
8.09691.0100	100 ml	4160
8.09691.0500	500 ml	8520
8.09691.1000	1 l	13460
8.09691.2500	2.5 l	29770
m-Cresol purple indicator 2303-01-7		
1.05228.0005	5 g	12350
o-Cresol for synthesis 95-48-7		
8.09692.0100	100 ml	2950
8.09692.0500	500 ml	3830
8.09692.1000	1 l	5750
8.09692.2500	2.5 l	12130
p-Cresol for synthesis 106-44-5		
8.05223.0101	100 g	3560
8.05223.0501	500 g	7100
8.05223.1001	1 Kg	13540
Cresol red indicator Reag. Ph Eur 1733-12-6		
1.05225.0005	5 g	5480
1.05225.0025	25 g	21940
Crotonaldehyde (mixture of isomers) for synthesis 4170-30-3		
8.02667.0100 S	100 ml	4450
8.02667.1000 S	1 l	10770
Crotonic acid for synthesis 107-93-7		
8.02650.0100	100 g	4410
8.02650.1000	1 Kg	10020
Crotonic anhydride (mixture of cis and trans isomers) for synthesis 623-68-7		
8.22002.0100	100 ml	4800
Crotonoyl chloride (mixture of cis- and trans isomers) for synthesis 10487-71-5		
8.20351.0025	25 ml	10680
Crown ether/12-Crown-4 for synthesis 294-93-9		
8.13714.0006	5 ml	15760
Crown ether/15-Crown-5 for synthesis 33100-27-5		
8.13715.0006	5 ml	7010
8.13715.0025	25 ml	36520
Crown ether/18-Crown-6 for synthesis 17455-13-9		
8.11684.0002	2 g	3770
8.11684.0005	5 g	4110
8.11684.0025	25 g	15580

Product Order No.	Pack	Unit Price ₹
Crown ether/Benzo-15-crown-5 for synthesis 14098-44-3		
8.13718.0005	5 g	72040
Crown ether/Benzo-18-crown-6 for synthesis 14098-24-9		
8.14316.0001	1 g	6540
Crown ether/Decyl-18-crown-6 for synthesis 60742-60-1		
8.24438.0500	500 mg	14890
Crown ether/Dibenzo-24-crown-8 for synthesis 14174-09-5		
8.13755.0001	1 g	7010
8.13755.0005	5 g	36520
Crown ether/Dibenzo-18-crown-6 for synthesis 14187-32-7		
8.11731.0005	5 g	5900
8.11731.0050	50 g	22350
Crown ether/Dicyclohexyl-18-crown-6 (mixture of cis- and trans-isomers) for synthesis 16069-36-6		
8.11866.0001	1 g	4220
8.11866.0005	5 g	14090
Crown ether/4'-Nitrobenzo-15-crown-5 for synthesis 60835-69-0		
8.14543.0001	1 g	9600
Crown ether/N-Phenylaza-15-crown-5 for synthesis 66750-10-5		
8.13885.0005	5 g	23740
Crystal violet (C.I. 42555) indicator ACS, Reag. Ph Eur 548-62-9		
1.01408.0025	25 g	4060
1.01408.0100	100 g	13200
1.01408.1000	1 Kg	50700
Cumene for synthesis 98-82-8		
8.02681.0100	100 ml	3920
8.02681.1000	1 l	6020
Cumene hydroperoxide (80% solution in cumene) for synthesis 8.20502.0005	5 ml	3030
8.20502.0250	250 ml	5680
Cupferron GR for analysis ACS 135-20-6		
1.05227.0025	25 g	9100
1.05227.0100	100 g	30620
Curcumin for synthesis 458-37-7		
8.20354.0002	2 g	4670
8.20354.0010	10 g	10090
8.20354.0050	50 g	35720
Cyanide standard solution traceable to SRM from NIST K2[Zn(CN)4] in H2O 1000 mg/l CN CertiPUR® 1.19533.0500	500 ml	5340

Product Order No.	Pack	Unit Price ₹
Cyanoacetamide for synthesis 107-91-5		
8.02866.0250	250 g	9920
8.02866.1000	1 Kg	26460
Cyanoacetic acid for synthesis 372-09-8		
8.00252.0250	250 g	6680
8.00252.1000	1 Kg	14270
Cyanoacetone sodium salt for synthesis 70807-22-6		
8.40036.0005	5 g	3750
8.40036.0050	50 g	20300
3-Cyanobenzaldehyde for synthesis 24964-64-5		
8.41218.0001	1 g	8230
8.41218.0010	10 g	39540
4-Cyanobenzaldehyde for synthesis 105-07-7		
8.18530.0005	5 g	6430
8.18530.0025	25 g	16620
4-Cyanobenzoic acid for synthesis 619-65-8		
8.41282.0005	5 g	6330
4-Cyanobenzyltriphenylphosphonium chloride for synthesis 20430-33-5		
8.18511.0005	5 g	5860
Cyanogen bromide for synthesis 506-68-3		
8.20193.0050	50 g	11210
8.20194.0250	250 g	41990
1-Cyanoguanidine for synthesis 461-58-5		
8.02491.0100	100 g	4280
8.02491.1000	1 Kg	6290
3-Cyanopropyl-trichlorosilane for synthesis 1071-27-8		
8.41248.0025	25 ml	10980
Cyanuric acid for synthesis 108-80-5		
8.20358.0005	5 g	3920
8.20358.0250	250 g	3430
8.20358.1000	1 Kg	10030
Cyanuric chloride for synthesis 108-77-0		
8.02815.0100 S	100 g	3430
8.02815.0500 S	500 g	6490
8.02815.1000 S	1 Kg	8510
Cyclobutanecarboxylic acid for synthesis 3721-95-7		
8.20360.0010	10 ml	10580
1-1-Cyclobutanedicarboxylic acid for synthesis 5445-51-2		
8.41260.0005	5 g	10400
Cyclobutanone for synthesis 1191-95-3		
8.02880.0001	1 ml	9430
8.02880.0005	5 ml	30120

Product Order No.	Pack	Unit Price ₹
Cyclobutyl methyl bromide for synthesis 17247-58-4		
8.14484.0001	1 ml	7710
Cyclododecanol for synthesis 1724-39-6		
8.02675.0250	250 g	5800
Cyclododecanone for synthesis 830-13-7		
8.02676.0250	250 g	6850
Cycloheptanol for synthesis 502-41-0		
8.02460.0025	25 ml	3230
Cycloheptanone for synthesis 502-42-1		
8.02462.0050	50 ml	10590
Cycloheptylamine for synthesis 5452-35-7		
8.41320.0010	10 ml	6060
Cyclohexadienylmiron(0)-tricarbonyl tetrafluoroborate for synthesis 33678-01-2		
8.24504.0250	250 mg	5860
Cyclohexane for analysis EMSURE® ACS,ISO,Reag. Ph Eur 110-82-7		
1.09666.1000 GB	1 l	5410
1.09666.2500 GB	2.5 l	11250
1.09666.2511 PE C	2.5 l	10240
Cyclohexane for gas chromatography ECD and FID SupraSolv® 110-82-7		
1.02817.1000 GB	1 l	6140
1.02817.2500 GB	2.5 l	12800
Cyclohexane for liquid chromatography LiChrosolv® 110-82-7		
1.02827.1000 GB	1 l	7820
1.02827.2500 GB	2.5 l	16290
Cyclohexane for spectroscopy Uvasol® 110-82-7		
1.02822.0500 GB	500 ml	5870
1.02822.2500 GB	2.5 l	20930
Cyclohexane for gas chromatography MS SupraSolv® 110-82-7		
1.00667.1000 GB	1 l	6120
1.00667.2500 GB	2.5 l	12800
trans-Cyclohexane-1,2-dicarboxylic acid for synthesis 2305-32-0		
8.41088.0005	5 g	10550
Cyclohexane-1,4-dicarboxylic acid (mixture of isomeres) for synthesis 1076-97-7		
8.42126.0025	25 g	4730
8.42126.0100	100 g	9600
Cyclohexane-1,2-dicarboxylic anhydride (mixture of isomeres) for synthesis 13149-00-3		
8.20365.0100	100 g	3520
8.20365.1000	1 Kg	8460

Product Order No.	Pack	Unit Price ₹
Cyclohexanecarbonitrile for synthesis 766-05-2		
8.02823.0025	25 ml	10680
Cyclohexanecarboxylic acid chloride for synthesis 2719-27-9		
8.18256.0100	100 ml	7160
8.18256.0500	500 ml	26500
Cyclohexanecarboxylic acid for synthesis 98-89-5		
8.02289.0100	100 g	4160
8.02289.0500	500 g	11780
(1R,2R)-(-)-1,2-Cyclohexanedicarboxylic acid for synthesis 46022-05-3		
8.24449.0250	250 mg	10200
(1S,2S)-(+)-1,2-Cyclohexanedicarboxylic acid for synthesis 21963-41-7		
8.24450.0250	250 mg	10200
trans-1,2-Cyclohexanediol for synthesis 1460-57-7		
8.20366.0025	25 g	8320
1-4-Cyclohexanediol (mixture of cis- and trans isomers) for synthesis 556-48-9		
8.02664.0100	100 g	9690
1-4-Cyclohexanedione bisethylene ketal for synthesis 183-97-1		
8.14958.0010	10 g	11830
8.14958.0050	50 g	35150
1-2-Cyclohexanedione dioxime for synthesis 492-99-9		
8.41825.0005	5 g	17800
1-2-Cyclohexanedione for synthesis 765-87-7		
8.41824.0001	1 g	8490
1-3-Cyclohexanedione for synthesis 504-02-9		
8.20367.0025	25 g	3700
8.20367.0100	100 g	15830
1-4-Cyclohexanedione for synthesis 637-88-7		
8.18566.0025	25 g	12850
1-4-Cyclohexanedione monoethylene ketal for synthesis 4746-97-8		
8.18542.0010	10 g	12420
Cyclohexanethiol for synthesis 1569-69-3		
8.02884.0100	100 ml	4910
8.02884.0500	500 ml	13190
Cyclohexanol for synthesis 108-93-0		
8.22328.0100	100 ml	4110
8.22328.1000	1 l	5980
8.22328.2500	2.5 l	11520



Product Order No.	Pack	Unit Price ₹
Cyclohexanone oxime for synthesis 100-64-1		
8.22005.0100	100 g	3430
8.22005.0500	500 g	8320
Cyclohexene (stabilized) for synthesis 110-83-8		
8.02824.0100	100 ml	3350
8.02824.0500	500 ml	5550
8.02824.1000	1 l	8270
8.02824.2500 C	2.5 l	19500
2-Cyclohexen-1-one for synthesis 930-68-7		
8.20371.0010	10 ml	4720
8.20371.0100	100 ml	24640
Cyclohexyl acetate for synthesis 622-45-7		
8.22052.0100	100 ml	3430
8.22052.1000	1 l	11450
Cyclohexyl isocyanate for synthesis 3173-53-3		
8.20372.0250 S	250 ml	9610
8.20372.1000 S	1 l	15950
Cyclohexyl isocyanide for synthesis 931-53-3		
8.18151.0010	10 ml	19310
Cyclohexylamine for synthesis 108-91-8		
8.02885.0100	100 ml	4160
8.02885.1000	1 l	4240
8.02885.2500 C	2.5 l	8260
3-(Cyclohexylamino)-1-propanesulphonic acid for synthesis 1135-40-6		
8.43280.0025	25 g	8730
8.43280.0100	100 g	16670
N-Cyclohexylaniline for synthesis 1821-36-9		
8.14684.0006	5 ml	5700
2-Cyclohexylethanol for synthesis 4442-79-9		
8.18556.0100	100 ml	7990
(-)-4,5-O-Cyclohexylidenequinic acid lactone for synthesis 35949-53-2		
8.18241.0005	5 g	15320
Cyclohexylmethanol for synthesis 100-49-2		
8.41620.0050	50 ml	14190
8.41620.0250	250 ml	43390
1,3-Cyclooctadiene for synthesis 1700-10-3		
8.18768.0005	5 ml	3700
8.18768.0025	25 ml	14280
Cyclooctane for synthesis 292-64-8		
8.22008.0100	100 ml	6560
Cyclooctanol for synthesis 696-71-9		
8.02661.0025	25 ml	5060

Product Order No.	Pack	Unit Price ₹
Cyclooctanone for synthesis 502-49-8		
8.02662.0050	50 g	8900
Cyclooctylamine for synthesis 5452-37-9		
8.18305.0025	25 ml	11070
Cyclopentadecanone for synthesis 502-72-7		
8.41245.0005	5 g	11340
Cyclopentane for synthesis (≥98%) 287-92-3		
8.18769.0250	250 ml	9580
8.18769.1000	1 l	33640
Cyclopentane for synthesis (≥95%) 287-92-3		
8.18770.0100	100 ml	2580
8.18770.0500	500 ml	10110
8.18770.2500	2.5 l	37800
Cyclopentanecarboxylic acid chloride for synthesis 4524-93-0		
8.41170.0002	1 ml	10560
Cyclopentanecarboxylic acid for synthesis 3400-45-1		
8.21743.0010	10 ml	10260
1,3-Cyclopentanedione for synthesis 3859-41-4		
8.20377.0001	1 g	5480
8.20377.0005	5 g	21540
Cyclopentanol for synthesis 96-41-3		
8.02669.0100	100 ml	8500
Cyclopentanone for synthesis 120-92-3		
8.02670.0250	250 ml	4550
8.02670.1000	1 l	12080
8.02670.2500	2.5 l	21750
Cyclopentyl methyl ether (stabilised) for synthesis 5614-37-9		
8.43949.0250	250 ml	5830
Cyclopentylamine for synthesis 1003-03-8		
8.18846.0050	50 ml	7890
Cyclopropanecarbonitrile for synthesis 5500-21-0		
8.41775.0025	25 ml	9320
Cyclopropanecarboxylic acid chloride for synthesis 4023-34-1		
8.41657.0025	25 ml	8230
8.41657.0100	100 ml	26580
Cyclopropanecarboxylic acid for synthesis 1759-53-1		
8.00483.0025	25 ml	3660
Cyclopropanemethylamine for synthesis 2516-47-4		
8.41716.0005	5 ml	13780
8.41716.0025	25 ml	82250

Product Order No.	Pack	Unit Price ₹
Cyclopropyl methyl chloride for synthesis 5911-08-0		
8.14459.0005	5 ml	8740
Cyclopropyl methyl ketone for synthesis 765-43-5		
8.20380.0050	50 ml	12990
Cyclopropylacetic acid for synthesis 5239-82-7		
8.41313.0001	1 ml	15110
Cyclopropylamine for synthesis 765-30-0		
8.18017.0010	10 ml	7530
8.18017.0100	100 ml	26790
1-Cyclopropylethanol for synthesis 765-42-4		
8.14847.0005	5 ml	6850
Cyclopropylmethanol for synthesis 2516-33-8		
8.18123.0010	10 ml	6770
8.18123.0025	25 ml	11210
Cystaminium dichloride for synthesis 56-17-7		
8.02834.0025	25 g	8120
8.02834.0100	100 g	20920
Cysteaminium chloride for synthesis 156-57-0		
8.02835.0010	10 g	4540
8.02835.0025	25 g	7010
8.02835.0100	100 g	15760
(R)-(+)-Cysteine for synthesis 52-90-4		
8.16014.0025	25 g	4470
8.16014.0100	100 g	13470
(R)-(-)-Cystine for synthesis 56-89-3		
8.16015.0025	25 g	2740
8.16015.0100	100 g	8350
(-)-Cytisine for synthesis 485-35-8		
8.24513.0025	25 mg	31310
Decabromodiphenyl ether for synthesis 1163-19-5		
8.41037.0100	100 g	4980
1-9-Decadiene for synthesis 1647-16-1		
8.14880.0005	5 ml	8030
8.14880.0025	25 ml	28770
trans-Decahydronaphthalene for synthesis 493-02-7		
8.21745.0025	25 ml	8190
8.21745.0100	100 ml	28730
Decahydronaphthalene (mixture of cis-and trans isomers) for synthesis 91-17-8		
8.03101.0100	100 ml	4450
8.03101.1000	1 l	8720
8.03101.2500	2.5 l	18290

S : The items can be transported only by Sea Freight
 C : The items can be transported by Air Cargo
 B : The items can be supplied against end user order copy only

AL : Aluminium
 GA : Glass Ampoule
 GB : Glass Bottle
 PE : Polyethylene
 SB : Septum Bottle
 ** : PO & EUD Required

Product Order No.	Pack	Unit Price ₹	Product Order No.	Pack	Unit Price ₹	Product Order No.	Pack	Unit Price ₹
Decamethylcyclopentasiloxane for synthesis 541-02-6			Dehydracetic acid sodium salt for synthesis 4418-26-2			Deuterium oxide deuteration degree min. 99.96% for NMR spectroscopy MagniSolv(TM)** 7789-20-0		
8.14751.0025	25 ml	3790	8.14085.0005	5 g	2890	1.03428.0005	10x.5 ml GA	5 ml 5760
8.14751.0100	100 ml	9950	8.14085.0250	250 g	10770	1.03428.0009	10x.75 ml GA	7.5 ml 6390
8.14751.0250	250 ml	16370	8.14085.1000	1 Kg	32290	1.03428.0010	SB	10 ml 7730
Decanal (stabilized with alpha-tocopherol) for synthesis 112-31-2			Dehydroabietylamine (mixture of isomers) for synthesis 99306-87-3			1.03428.0100	GB	100 ml 42490
8.03211.0100	100 ml	7700	8.14766.0025	25 g	3110	Devarda's alloy for analysis EMSURE® 8049-11-4		
n-Decane for synthesis (≥99%) 124-18-5			8.14766.0100	100 g	4830	1.05341.0250	250 g	10360
8.03405.0100	100 ml	6160	Dehydroacetic acid for synthesis 520-45-6			1.05341.1000	1 Kg	25760
8.03405.0250	250 ml	12810	8.22011.0005	5 g	3330	Diacetin (mixture of isomers) for synthesis 25395-31-7		
n-Decane for synthesis (≥94%) 124-18-5			8.22011.0250	250 g	5470	8.20384.0100	100 ml	3160
8.20383.0250	250 ml	4110	8.22011.1000	1 Kg	22290	8.20384.0500	500 ml	6020
8.20383.1000	1 l	13110	Deoxybenzoin for synthesis 451-40-1			1.3-Diacetoxy-1,1,3,3-tetrabutylidistanoxane for synthesis 5967-09-9		
1,10-Decanediol for synthesis 112-47-0			8.03213.0050	50 g	8470	8.18064.0025	25 g	9390
8.03561.0100	100 g	4680	Desiccant sachet 10 g silica gel with humidity indicator (orange gel) sachet: 7 x 9 cm			Diacetyl for synthesis 431-03-8		
8.03561.0500	500 g	20000	1.03804.0001	1 ST	16240	8.03528.0002	2 ml	2790
Decane-1-sulfonic acid sodium salt for synthesis 13419-61-9			Desiccant sachet 100 g silica gel with humidity indicator (orange gel) sachet: 15 x 14 cm			8.03528.0100	100 ml	5840
8.41036.0002	2 g	8350	1.03805.0001	1 ST	17240	8.03528.0250	250 ml	10760
8.41036.0010	10 g	16870	Desiccant sachet 250 g silica gel with humidity indicator (orange gel) sachet: 15 x 20.5 cm			Diacetyl monoxime GR for analysis 57-71-6		
8.41036.0050	50 g	52160	1.03806.0001	1 ST	24620	1.02918.0025	25 g	7980
Decanoic acid for synthesis 334-48-5			Desiccant sachet 3 g silica gel with humidity indicator (orange gel) sachet: 4 x 7 cm			1.02918.0100	100 g	18830
8.02169.0100	100 ml	5140	1.03803.0001	1 ST	16140	N,N'-Diacetylhydrazine for synthesis 3148-73-0		
8.02169.1000	1 l	9910	Deuterium chloride 20% solution in D2O deuteration degree min. 99.5% for NMR spectroscopy MagniSolv(TM)** 8.15016.0025 GA	25 ml	46670	8.14463.0010	10 g	6370
1-Decanol for synthesis 112-30-1			Deuterium chloride 20% solution in D2O deuteration degree min. 99.95% for NMR spectroscopy MagniSolv(TM)** 8.15017.0010 GA	10 ml	29790	Diallyl phthalate for synthesis 131-17-9		
8.03463.0100	100 ml	4620	Deuterium chloride 38% solution in D2O deuteration degree min. 99.5% for NMR spectroscopy MagniSolv(TM)** 8.15018.0010 GA	10 ml	28670	8.03289.0100	100 ml	4070
8.03463.1000	1 l	7690	8.15018.0050 GB	50 ml	95520	8.03289.0500	500 ml	6080
2-Decanol for synthesis 1120-06-5			Deuterium oxide deuteration degree min. 99.9% for NMR spectroscopy MagniSolv(TM)** 7789-20-0			Diallyl sulfide for synthesis 592-88-1		
8.41648.0010	10 ml	11470	1.13366.0009	10x.75 ml GA	7.5 ml 5790	8.20050.0050	50 ml	10310
2-Decanone for synthesis 693-54-9			1.13366.0010 SB	10 ml	6080	Diallylamine for synthesis 124-02-7		
8.18795.0025	25 ml	9170	1.13366.0025 GB	25 ml	11040	8.03521.0250	250 ml	7100
Decanonitrile for synthesis 1975-78-6			1.13366.0100 GB	100 ml	33430	8.03521.1000	1 l	15840
8.18783.0100	100 ml	10200	1.13366.0500 GB	500 ml	150770	2,4-Diamino-6-chloropyrimidine for synthesis 156-83-2		
Decanoyl chloride for synthesis 112-13-0						8.14663.0025	25 g	6160
8.02182.0100	100 ml	5060				1,4-Diamino-2,3-dihydroanthrachinone for synthesis 81-63-0		
1-Decen for synthesis 872-05-9						8.43852.0010	10 g	6290
8.22010.0100	100 ml	3090				8.43852.0100	100 g	22770
8.22010.0500	500 ml	6930				1,8-Diamino-3,6-dioxaoctane for synthesis 929-59-9		
1-Decyne for synthesis 764-93-2						8.18116.0025	25 ml	4440
8.41830.0005	5 ml	6020				8.18116.0100	100 ml	10980
8.41830.0025	25 ml	23200				2,4-Diamino-6-hydroxypyrimidine for synthesis 56-06-4		
Dehydracetic acid sodium salt Msynth®plus 4418-26-2						8.41789.0050	50 g	8460
8.45142.0250	250 g	15430						
8.45142.1000	1 Kg	46260						



Product Order No.	Pack	Unit Price ₹
4,5-Diamino-6-hydroxy-2-pyrimidinethiol hemisulfate-1,5-hydrate for synthesis 207226-25-3		
8.14702.0005	5 g	9390
1,5-Diamino-2-methylpentane for synthesis 15520-10-2		
8.14699.0050	50 ml	4340
3,5-Diamino-1,2,4-triazole for synthesis 1455-77-2		
8.41080.0010	10 g	8610
1,4-Diaminoanthraquinone for synthesis 128-95-0		
8.42128.0025	25 g	7390
8.42128.0100	100 g	14890
3,3'-Diaminobenzidine for synthesis 91-95-2		
8.43958.0010	10 g	12660
8.43958.0025	25 g	23820
3,5-Diaminobenzoic acid for synthesis 535-87-5		
8.20405.0050	50 g	4560
8.20405.0250	250 g	13470
3,4-Diaminobenzophenone for synthesis 39070-63-8		
8.41662.0025	25 g	8420
4,4'-Diaminobenzophenone for synthesis 611-98-3		
8.15111.0025	25 g	16850
1,4-Diaminobutane dihydrochloride for synthesis 333-93-7		
8.21980.0025	25 g	10550
1,4-Diaminobutane for synthesis 110-60-1		
8.08279.0100	100 ml	9310
1,2-Diaminocyclohexane (mixture of isomers) for synthesis 694-83-7		
8.14731.0100	100 ml	4220
8.14731.1000	1 l	10960
trans-1,2-Diaminocyclohexane-N,N,N',N'-tetracetic acid monohydrate for synthesis 125572-95-4		
8.41032.0025	25 g	10680
8.41032.0100	100 g	33840
4,4'-Diaminodiphenyl ether for synthesis 101-80-4		
8.20948.0250	250 g	21200
3,3'-Diaminodiphenyl sulfone for synthesis 599-61-1		
8.14680.0025	25 g	5550
4,4'-Diaminodiphenyl sulfone for synthesis 80-08-0		
8.21073.0005	5 g	3550
8.21073.0250	250 g	10680
1,7-Diaminoheptane for synthesis 646-19-5		
8.18842.0010	10 g	10650

Product Order No.	Pack	Unit Price ₹
1,6-Diaminohexane for synthesis 124-09-4		
8.04323.0005	5 g	2740
8.04323.0250	250 g	4620
8.04323.1000	1 Kg	17090
Diaminomaleonitrile for synthesis 1187-42-4		
8.18430.0025	25 g	5340
8.18430.0100	100 g	18670
1,8-Diaminooctane for synthesis 373-44-4		
8.06916.0100	100 g	11840
1,2-Diaminopropane for synthesis 78-90-0		
8.21041.0250	250 ml	4220
8.21041.1000	1 l	9690
1,3-Diaminopropane for synthesis 109-76-2		
8.08272.0100	100 ml	4070
8.08272.0500	500 ml	6020
1,2-Diaminopropane-tetraacetic acid for synthesis 4408-81-5		
8.41201.0005	5 g	9690
DL-2,3-Diaminopropionic acid monohydrochloride for synthesis 54897-59-5		
8.41673.0001	1 g	6850
2,3-Diaminopyridine for synthesis 452-58-4		
8.41183.0005	5 g	14020
8.41183.0025	25 g	39990
2,6-Diaminopyridine for synthesis 141-86-6		
8.03575.0100	100 g	12190
3,4-Diaminopyridine for synthesis 54-96-6		
8.18392.0001 C	1 g	5900
8.18392.0005 C	5 g	19670
2,6-Diamino-4-phenyl-1,3,5-triazine for synthesis 91-76-9		
8.03573.0100	100 g	3090
8.03573.1000	1 Kg	10550
4,6-Diamino-2-pyrimidinethiol for synthesis 1004-39-3		
8.14037.0025	25 g	8090
1,13-Diamino-4,7,10-trioxatridecane for synthesis 4246-51-9		
8.14807.0100	100 ml	8870
8.14807.0500	500 ml	19440
Di-n-amyl ether (stabilised) for synthesis 693-65-2		
8.20964.0250	250 ml	22770
Diantiprylmethane GR for analysis (reagent for titanium) 1251-85-0		
1.03133.0025	25 g	17490

Product Order No.	Pack	Unit Price ₹
1,4-Diazabicyclo[2.2.2]octane for synthesis 280-57-9		
8.03456.0100	100 g	8040
8.03456.0250	250 g	15410
8.03456.1000	1 Kg	38880
1,5-Diazabicyclo[4.3.0]non-5-ene for synthesis 3001-72-7		
8.03603.0025	25 ml	10860
8.03603.0100	100 ml	32700
1,8-Diazabicyclo[5.4.0]undec-7-ene for synthesis 6674-22-2		
8.03282.0025	25 ml	5510
8.03282.0100	100 ml	16240
Dibenzofuran for synthesis 132-64-9		
8.20408.0005	5 g	3330
8.20408.0250	250 g	8460
Dibenzosuberone for synthesis 1210-35-1		
8.03559.0050	50 g	6020
Dibenzothiophene for synthesis 132-65-0		
8.20409.0025	25 g	8550
Dibenzyl ether for synthesis 103-50-4		
8.01522.0100	100 ml	4110
8.01522.1000	1 l	6490
Dibenzyl for synthesis 103-29-7		
8.41610.0025	25 g	15730
Dibenzyl sulfoxide for synthesis 621-08-9		
8.03549.0100	100 g	6160
Dibenzylamine for synthesis 103-49-1		
8.03533.0250	250 ml	8320
N,N-Dibenzylethylenediamine diacetate for synthesis 122-75-8		
8.14050.0100	100 g	3830
di-Boron trioxide 99.9995 Suprapur® 1303-86-2		
1.00169.0250	250 g	116980
di-Boron trioxide for silicate analysis 1303-86-2		
1.00163.1000	1 Kg	29250
1,3-Dibromo-5,5-dimethylhydantoin for synthesis 77-48-5		
8.03600.0250	250 g	5900
2,4'-Dibromoacetophenone for synthesis 99-73-0		
8.22019.0025	25 g	13460
2,4-Dibromoaniline for synthesis 615-57-6		
8.41719.0010	10 g	7580

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PE : Polyethylene
SB : Septum Bottle
** : PO & EUD Required

Product Order No.	Pack	Unit Price ₹	Product Order No.	Pack	Unit Price ₹	Product Order No.	Pack	Unit Price ₹
1,2-Dibromobenzene for synthesis 583-53-9 8.03458.0005	5 ml	6850	2,5-Dibromopyridine for synthesis 624-28-2 8.21756.0010	10 g	18030	Dibutyltin oxide for synthesis 818-08-6 8.03539.0005	5 g	2890
1,3-Dibromobenzene for synthesis 108-36-1 8.41738.0005	5 ml	5240	2,6-Dibromopyridine for synthesis 626-05-1 8.18644.0025	25 g	10960	8.03539.0250	250 g	11210
1,4-Dibromobenzene for synthesis 106-37-6 8.03535.0250	250 g	7350	3,5-Dibromopyridine for synthesis 625-92-3 8.14869.0010	10 g	22770	1,4-Dichloro-2-butyne for synthesis 821-10-3 8.41524.0010	10 ml	11440
4,4'-Dibromobiphenyl for synthesis 92-86-4 8.40156.0025	25 g	4720	3,5-Dibromosalicylic acid for synthesis 3147-55-5 8.41158.0025	25 g	6180	2,3-Dichloro-5,6-dicyano-p-benzoquinone for synthesis 84-58-2 8.02940.0025	25 g	14190
8.40156.0100	100 g	19200	2,3-Dibromosuccinic acid for synthesis 526-78-3 8.41348.0050	50 g	5930	1,3-Dichloro-5,5-dimethylhydantoin for synthesis 118-52-5 8.14752.0100	100 g	4060
1,3-Dibromobutane for synthesis 107-80-2 8.41622.0010	10 ml	6290	Di-n-butyl carbonate for synthesis 542-52-9 8.14420.0025	25 ml	5590	8.14752.1000	1 Kg	17150
1,4-Dibromobutane for synthesis 110-52-1 8.03275.0250	250 ml	11210	Dibutyl disulfide for synthesis 629-45-8 8.20242.0010	10 ml	5100	3,5-Dichloro-2-hydroxybenzenesulfonic acid sodium salt for synthesis 54970-72-8 8.41262.0005	5 g	12310
1,12-Dibromododecane for synthesis 3344-70-5 8.41850.0005	5 g	2840	8.20242.0025	25 ml	8550	8.41262.0025	25 g	18850
1,2-Dibromoethane for synthesis 106-93-4 8.00952.0250	S 250 ml	9220	8.20242.0100	100 ml	17770	3,5-Dichloro-2-hydroxybenzenesulfonyl chloride for synthesis 23378-88-3 8.41068.0010	10 g	15230
8.00952.1000	S 1 l	27000	Dibutyl ether for synthesis 142-96-1 8.02892.0100	100 ml	3920	2,6-Dichloro-4-nitroaniline for synthesis 99-30-9 8.20444.0005	5 g	3940
1,6-Dibromohexane for synthesis 629-03-8 8.02921.0250	250 ml	13960	8.02892.1000	1 l	5820	8.20444.0250	250 g	10580
2,3-Dibromomalealdehydic acid for synthesis 488-11-9 8.41441.0025	25 g	7610	8.02892.2500	2.5 l	9700	1,2-Dichloro-3-nitrobenzene for synthesis 3209-22-1 8.40100.0025	25 g	3110
Dibromomethane (stabilised) for synthesis 74-95-3 8.10278.0100	100 ml	3280	Dibutyl maleate for synthesis 105-76-0 8.18688.0100	100 ml	3160	1,2-Dichloro-4-nitrobenzene for synthesis 99-54-7 8.20445.0100	100 g	3520
8.10278.0250	250 ml	6430	8.18688.1000	1 l	10240	8.20445.1000	1 Kg	9430
8.10278.2500	2.5 l	50510	Dibutyl sulfide for synthesis 544-40-1 8.20252.0050	50 ml	5560	1,3-Dichloro-4-nitrobenzene for synthesis 611-06-3 8.20446.1000	1 Kg	15300
1,8-Dibromooctane for synthesis 4549-32-0 8.03277.0010	10 ml	6160	8.20252.0100	100 ml	9420	1,4-Dichloro-2-nitrobenzene for synthesis 89-61-2 8.18560.0100	100 g	3520
8.03277.0025	25 ml	12330	8.20252.0500	500 ml	26170	8.18560.0500	500 g	10020
1,5-Dibromopentane for synthesis 111-24-0 8.03278.0100	100 ml	10450	Dibutylamine for synthesis 111-92-2 8.03222.0100	100 ml	3920	2,3-Dichloro-1,4-naphthoquinone for synthesis 117-80-6 8.41608.0100	100 g	8600
2,6-Dibromophenol for synthesis 608-33-3 8.41765.0001	1 g	9430	8.03222.1000	1 l	5980	1,3-Dichloro-1,1,3,3-tetraisopropylidisiloxane for synthesis 69304-37-6 8.18360.0001	1 ml	4320
1,2-Dibromopropane for synthesis 78-75-1 8.41523.0050	50 ml	6060	8.03222.2500	C 2.5 l	8360	8.18360.0005	5 ml	16780
8.41523.0250	250 ml	23530	N,N'-Dibutylthiourea for synthesis 109-46-6 8.20423.0250	250 g	8380	Dichloroacetaldehyde diethyl acetal for synthesis 619-33-0 8.20424.0025	25 ml	16550
1,3-Dibromopropane for synthesis 109-64-8 8.03279.0100	100 ml	7380	Dibutyltin diacetate for synthesis 1067-33-0 8.20386.0100	100 ml	11740	2,2-Dichloroacetamide for synthesis 683-72-7 8.18672.0100	100 g	3430
8.03279.0250	250 ml	16260	Dibutyltin dichloride for synthesis 683-18-1 8.04184.0250	250 g	18970	8.18672.0500	500 g	8650
2,3-Dibromopropene for synthesis 513-31-5 8.41627.0005	5 ml	4950	8.04184.1000	1 Kg	45540			



Product Order No.	Pack	Unit Price ₹
Dichloroacetic acid for synthesis 79-43-6		
8.03541.0005	5 ml	4300
8.03541.0250	250 ml	8410
8.03541.1000	1 l	24050
Dichloroacetic anhydride for synthesis 4124-30-5		
8.18196.0005	5 ml	11400
1,1-Dichloroacetone for synthesis 513-88-2		
8.18602.0050	50 ml	3430
8.18602.0250	250 ml	10550
1,3-Dichloroacetone for synthesis 534-07-6		
8.22024.0050	50 g	11740
8.22024.0250	250 g	49440
Dichloroacetyl chloride for synthesis 79-36-7		
8.03628.0250	250 ml	5340
8.03628.1000	1 l	15230
2,4-Dichloroaniline for synthesis 554-00-7		
8.20427.0005	5 g	3330
8.20427.0250	250 g	9310
2,5-Dichloroaniline for synthesis 95-82-9		
8.20429.0250	250 g	6860
2,6-Dichloroaniline for synthesis 608-31-1		
8.20430.0250	250 g	13410
3,4-Dichloroaniline for synthesis 95-76-1		
8.20431.0100	100 g	4070
8.20431.0500	500 g	12020
3,5-Dichloroaniline for synthesis 626-43-7		
8.41790.0100	100 g	10650
2,3-Dichlorobenzaldehyde for synthesis 6334-18-5		
8.40101.0025	25 g	11510
2,4-Dichlorobenzaldehyde for synthesis 874-42-0		
8.20433.0100	100 g	6350
8.20433.0500	500 g	17180
2,6-Dichlorobenzaldehyde for synthesis 83-38-5		
8.21763.0100	100 g	12190
3,5-Dichlorobenzaldehyde for synthesis 10203-08-4		
8.41758.0001	1 g	17790
8.41758.0005	5 g	45100
1,2-Dichlorobenzene for extraction analysis EMSURE® 95-50-1		
1.02930.1000	1 l	13970
1.02930.2500	2.5 l	23910
1,2-Dichlorobenzene for synthesis 95-50-1		
8.03238.0100	100 ml	1490
8.03238.1000	1 l	7190
8.03238.2500	2.5 l	14950

Product Order No.	Pack	Unit Price ₹
1,3-Dichlorobenzene for synthesis 541-73-1		
8.03225.0005	5 ml	3210
8.03225.0250	250 ml	6020
1,4-Dichlorobenzene for synthesis 106-46-7		
8.03226.0100	100 g	3920
8.03226.1000	1 Kg	4320
8.03226.2500	2.5 Kg	9280
o-Dichlorobenzene/Phenol (mixture 1:1) for synthesis		
8.14765.2500	2.5 l	62390
2,4-Dichlorobenzoic acid for synthesis 50-84-0		
8.20435.0005	5 g	3280
8.20435.0250	250 g	7930
2,5-Dichlorobenzoic acid for synthesis 50-79-3		
8.18834.0025	25 g	10580
2,6-Dichlorobenzoic acid for synthesis 50-30-6		
8.21764.0025	25 g	10360
3,4-Dichlorobenzoic acid for synthesis 51-44-5		
8.41788.0025	25 g	6330
2,4-Dichlorobenzonitrile for synthesis 6574-98-7		
8.40037.0100	100 g	16050
4,4'-Dichlorobenzophenone for synthesis 90-98-2		
8.41531.0025	25 g	39560
2,4-Dichlorobenzotrifluoride for synthesis 320-60-5		
8.42351.0010	10 ml	5440
8.42351.0100	100 ml	13050
3,4-Dichlorobenzotrifluoride for synthesis 328-84-7		
8.41167.0010	10 ml	8230
2,4-Dichlorobenzoyl chloride for synthesis 89-75-8		
8.20438.0025	25 ml	5200
8.20438.0100	100 ml	14920
2,6-Dichlorobenzoyl chloride for synthesis 4659-45-4		
8.41172.0010	10 ml	7170
8.41172.0050	50 ml	30020
3,5-Dichlorobenzoyl chloride for synthesis 2905-62-6		
8.41231.0005	5 g	6850
2,4-Dichlorobenzyl alcohol for synthesis 1777-82-8		
8.41083.0025	25 g	9910
8.41083.0100	100 g	26000
3,4-Dichlorobenzyl alcohol for synthesis 1805-32-9		
8.41133.0010	10 g	5300
2,4-Dichlorobenzyl chloride for synthesis 94-99-5		
8.41585.0050	50 ml	5960

Product Order No.	Pack	Unit Price ₹
3,4-Dichlorobenzyl chloride for synthesis 102-47-6		
8.41010.0050	50 ml	13340
3,4-Dichlorobenzyl cyanide for synthesis 3218-49-3		
8.41151.0025	25 g	9900
3,4-Dichlorobenzylamine for synthesis 102-49-8		
8.14849.0005	5 ml	12550
1,4-Dichlorobutane for synthesis 110-56-5		
8.03227.0250	250 ml	5040
8.03227.1000	1 l	17340
2,2-Dichlorobutyrophenone for synthesis 66255-85-4		
8.14490.0005	5 ml	13780
(-)-[(8,8-Dichlorocamphoryl)-sulfonyl]-oxaziridine for synthesis 139628-16-3		
8.14672.0001	1 g	3750
8.14672.0005	5 g	14920
1,10-Dichlorodecane for synthesis 2162-98-3		
8.18498.0050	50 ml	7670
Dichlorodiethylsilane for synthesis 1719-53-5		
8.14115.0005	C 5 ml	5610
Dichlorodimethylsilane for synthesis 75-78-5		
8.03452.0250	C 250 ml	5980
8.03452.1000	C 1 l	14280
Dichlorodiphenylmethane for synthesis 2051-90-3		
8.20439.0025	25 ml	9390
1,2-Dichloroethane for liquid chromatography LiChrosolv® 107-06-2		
1.13713.1000	1 l	9660
1,1-Dichloroethylene (stabilised with hydroquinone monomethyl ether) Msynth®plus 75-35-4		
8.45033.0100	100 ml	6110
8.45033.1000	1 l	12220
1,1-Dichloroethylene (stabilised with hydroquinone monomethyl ether) for synthesis 75-35-4		
8.03209.0100	100 ml	4280
8.03209.1000	C 1 l	8550
2',7'-Dichlorofluorescein indicator ACS, Reag. Ph Eur 76-54-0		
1.09676.0005	5 g	8750
1,6-Dichlorohexane for synthesis 2163-00-0		
8.03632.0250	250 ml	6980
Dichloroisocyanuric acid sodium salt dihydrate 51580-86-0		
1.10887.2500	2.5 Kg	23800

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Product Order No.	Pack	Unit Price ₹
Dichloroisocyanuric acid sodium salt dihydrate GR for analysis 51580-86-0 1.10888.0100	100 g	29800
2,3-Dichloromalealdehydic acid for synthesis 87-56-9 8.20441.0250	250 g	7890
Dichloromethane dried (max. 0.004% H ₂ O) SeccoSolv® 75-09-2 1.06051.0161 SB 1.06051.0500 GB 1.06051.1001 SB	150 ml 500 ml 1 l	3590 4010 9600
Dichloromethane for gas chromatography ECD and FID SupraSolv® 75-09-2 1.06054.1000 GB 1.06054.2500 GB	1 l 2.5 l	7490 15520
Dichloromethane for analysis EMSURE® ACS, ISO, Reag. Ph Eur 75-09-2 1.06050.1000 GB 1.06050.2500 GB	1 l 2.5 l	5380 11180
Dichloromethane for liquid chromatography LiChrosolv® 75-09-2 1.06044.1000 GB 1.06044.2500 GB 1.06044.4000 GB	1 l 2.5 l 4 l	9460 19690 31490
Dichloromethane for spectroscopy Uvasol® 75-09-2 1.06048.0500 GB 1.06048.2500 GB	500 ml 2.5 l	7090 25290
Dichloromethane for gas chromatography MS SupraSolv® 75-09-2 1.00668.1000 GB 1.00668.2500 GB	1 l 2.5 l	7490 15520
Dichloromethane-D ₂ deuteration degree min. 99.8% for NMR spectroscopy MagniSolv(TM)** 1665-00-5 1.13720.0009 1.13720.0010	10x.75 ml GA 7.5 ml 10 ml	38660 42520
Dichloromethane-D ₂ deuteration degree min. 99.96% for NMR spectroscopy MagniSolv(TM)** 1665-00-5 1.04200.0005 1.04200.0009 1.04200.0010	10x.5 ml GA 5 ml 10x.75 ml GA 7.5 ml 10 ml	51470 67140 74600
Dichloromethyl methyl ether for synthesis 4885-02-3 8.03467.0025 8.03467.0100	25 ml 100 ml	9740 23180
Dichloromethylphenylsilane for synthesis 149-74-6 8.14044.0025 8.14044.0100	25 ml 100 ml	4240 10550

Product Order No.	Pack	Unit Price ₹
Dichloromethylvinylsilane for synthesis 124-70-9 8.04187.0100	100 ml	11810
1,8-Dichlorooctane for synthesis 2162-99-4 8.14334.0025	25 ml	4830
1,5-Dichloropentane for synthesis 628-76-2 8.42141.0025 8.42141.0100	25 ml 100 ml	6360 15840
2,6-Dichlorophenol-indophenol sodium salt dihydrate GR for analysis for the determination of ascorbic acid 620-45-1 1.03028.0025	25 g	97630
2,5-Dichlorophenol Msynth® plus 583-78-8 8.45149.0050 8.45149.0250	50 g 250 g	8750 14660
2,3-Dichlorophenol for synthesis 576-24-9 8.20447.0025	25 g	4240
2,4-Dichlorophenol for synthesis 120-83-2 8.03774.0100 8.03774.0500	100 g 500 g	4070 5470
2,5-Dichlorophenol for synthesis 583-78-8 8.20448.0050 8.20448.0250	50 g 250 g	6110 10260
2,6-Dichlorophenol for synthesis 87-65-0 8.20449.0050 8.20449.0250	50 g 250 g	8120 25890
3,4-Dichlorophenol for synthesis 95-77-2 8.20450.0100	100 g	25890
2,6-Dichlorophenol-indophenol sodium salt dihydrate GR for analysis for the determination of ascorbic acid 620-45-1 1.03028.0005	5 g	21340
2,4-Dichlorophenoxyacetic acid for synthesis 94-75-7 8.20451.0005 8.20451.0250 8.20451.1000	5 g 250 g 1 Kg	4110 6680 16670
2,4-Dichlorophenyl isocyanate for synthesis 2612-57-9 8.41439.0001	1 g	5960
1,(2,3-Dichlorophenyl) piperazine monohydrochloride for synthesis 119532-26-2 8.43925.0005 8.43925.0025	5 g 25 g	3150 12540

Product Order No.	Pack	Unit Price ₹
1,(3,4-Dichlorophenyl)-piperazine for synthesis 57260-67-0 8.41886.0010	10 g	10150
2,6-Dichlorophenylacetic acid for synthesis 6575-24-2 8.41503.0010 8.41503.0050	10 g 50 g	9040 27180
2,6-Dichlorophenylacetoneitrile for synthesis 3215-64-3 8.41239.0025	25 g	11180
Dichlorophenylphosphine for synthesis 644-97-3 8.20454.0100 C 8.20454.0250 C	100 ml 250 ml	12790 23810
Dichlorophenylphosphine oxide for synthesis 824-72-6 8.18248.0025 8.18248.0100	25 ml 100 ml	3800 11400
2,2-Dichloropropionic acid sodium salt for synthesis 127-20-8 8.19100.0250 8.19100.1000	250 g 1 Kg	5610 17610
3,6-Dichloropyridazine for synthesis 141-30-0 8.42712.0025 8.42712.0100	25 g 100 g	12700 22160
2,3-Dichloropyridine for synthesis 2402-77-9 8.41407.0010	10 g	17920
2,6-Dichloropyridine for synthesis 2402-78-0 8.20455.0100	100 g	9360
4,7-Dichloroquinoline for synthesis 86-98-6 8.41815.0025 8.41815.0100	25 g 100 g	8120 25410
2,6-Dichloroquinone-4-chloroimide GR for analysis reagent for Vitamin B6 Reag. Ph Eur 101-38-2 1.03037.0010 S 1.03037.0100 S	10 g 100 g	41200 245850
2,6-Dichlorothiophenol for synthesis 24966-39-0 8.14058.0005	5 g	13750
2,4-Dichlorotoluene for synthesis 95-73-8 8.20458.0250	250 ml	8500
2,6-Dichlorotoluene for synthesis 118-69-4 8.41827.0100	100 ml	8080
3,4-Dichlorotoluene for synthesis 95-75-0 8.41553.0100	100 ml	7670
2,3-Dichloro-1-propene for synthesis 78-88-6 8.41616.0025	25 ml	11700



Product Order No.	Pack	Unit Price ₹
2,3-Dicyanohydroquinone for synthesis 4733-50-0 8.14409.0010	10 g	4870
4,5-Dicyanoimidazole for synthesis 1122-28-7 8.16101.0025	25 g	28720
Dicyclohexyl ketone for synthesis 119-60-8 8.14015.0050	50 ml	7350
Dicyclohexyl phthalate for synthesis 84-61-7 8.00920.0100 8.00920.1000	100 g 1 Kg	3920 11960
Dicyclohexylamine for synthesis 101-83-7 8.02948.0100 8.02948.1000	100 ml 1 l	4280 8550
N,N'-Dicyclohexylcarbodiimide for synthesis 538-75-0 8.02954.0250 8.02954.1000 8.02954.2500	250 g 1 Kg 2.5 Kg	11290 36730 55250
1,3-Dicyclohexylurea for synthesis 2387-23-7 8.43819.0025	25 g	6060
Dicyclopentadiene (stabilised) for synthesis 77-73-6 8.03038.0100 8.03038.1000 8.03038.2500	100 ml 1 l 2.5 l	4070 3830 8550
Dicyclopropylketone for synthesis 1121-37-5 8.40157.0025	25 ml	8740
Didecyltrimethylammonium chloride (50% solution in 2-propanol/water 2:3) for synthesis 8.14364.0100 8.14364.1000	100 ml 1 l	3160 12020
1,2:7,8-Diepoxyoctane for synthesis 2426-07-5 8.21770.0010	10 ml	13050
Diethanolamine for Analysis Emsure® 111-42-2 1.16205.1000 PE	1 l	12820
Diethanolamine for synthesis 111-42-2 8.03116.1000 8.03116.5000	1 l 5 l	5840 19670
2,2-Diethoxypropane (stabilised) for synthesis 126-84-1 8.20391.0025	25 ml	17090
1,3-Diethoxy-2-propanol for synthesis 4043-59-8 8.20392.0050 8.20392.0250	50 ml 250 ml	9150 15010
3,3-Diethoxypropionitrile for synthesis 2032-34-0 8.14001.0010	10 ml	4610

Product Order No.	Pack	Unit Price ₹
Diethyl acetamidomalonate for synthesis 1068-90-2 8.00074.0050	50 g	4800
N,N-Diethyl acetoacetamide for synthesis 2235-46-3 8.14730.0100 8.14730.0500	100 ml 500 ml	3520 7170
Diethyl acetylenedicarboxylate for synthesis 762-21-0 8.41514.0010 8.41514.0100	10 ml 100 ml	8490 56770
Diethyl adipate for synthesis 141-28-6 8.00086.0100 8.00086.0500	100 ml 500 ml	3430 7270
Diethyl allylmalonate for synthesis 2049-80-1 8.41118.0025 8.41118.0100	25 ml 100 ml	5340 16670
Diethyl aminomalonate hydrochloride for synthesis 13433-00-6 8.18510.0025	25 g	7460
Diethyl benzylmalonate for synthesis 607-81-8 8.01265.0025	25 ml	8290
Diethyl butylmalonate for synthesis 133-08-4 8.01274.0250	250 ml	6570
Diethyl carbonate for synthesis 105-58-8 8.02898.0100 8.02898.0500 8.02898.1000	100 ml 500 ml 1 l	3280 4870 8120
Diethyl chloromalonate for synthesis 14064-10-9 8.18258.0025 8.18258.0100	25 ml 100 ml	6290 19830
Diethyl cyanomethylphosphonate for synthesis 2537-48-6 8.18176.0010	10 ml	5800
Diethyl dicarbonate for synthesis 1609-47-8 8.41751.0005 8.41751.0025	5 ml 25 ml	4530 16260
Diethyl 2,2-diethoxy-ethanephosphonate for synthesis 7598-61-0 8.41509.0005	5 ml	10360
Diethyl disulfide for synthesis 110-81-6 8.43957.0250	250 ml	21190
O,O-Diethyl dithiophosphate for synthesis 298-06-6 8.18087.0025 8.18087.0100 8.18087.0250	25 ml 100 ml 250 ml	4150 9200 18180

Product Order No.	Pack	Unit Price ₹
Diethyl ether dried (max. 0.005 % H ₂ O) SeccoSolv® 60-29-7 1.00929.0161 SB 1.00929.0500 GB 1.00929.1000 GB 1.00929.1001 SB	150 ml 500 ml 1 l 1 l	4240 4660 7550 10550
Diethyl ether for analysis EMSURE® ACS,ISO,Reag. Ph Eur 60-29-7 1.00921.1000 GB 1.00921.2500 GB 1.00921.5000 AL	1 l 2.5 l 5 l	7010 14570 23900
Diethyl ether for spectroscopy Uvasol® 60-29-7 1.00930.1000 GB	1 l	13350
Diethyl ether-D ₁₀ deuteration degree min. 99% for NMR spectroscopy MagniSolv(TM)** 2679-89-2 8.15031.0001 GA	1 ml	41220
Diethyl ethoxymethylenemalonate for synthesis 87-13-8 8.01446.0250	250 ml	10950
Diethyl ethylmalonate for synthesis 133-13-1 8.00906.0250	250 ml	6850
Diethyl fumarate for synthesis 623-91-6 8.00266.0100 8.00266.0500	100 ml 500 ml	4150 20790
Diethyl isobutylidenemalonate for synthesis 5652-68-6 8.18389.0050	50 ml	6640
Diethyl isopropylidenemalonate for synthesis 6802-75-1 8.18396.0010	10 ml	5800
Diethyl ketone for synthesis 96-22-0 8.03605.0100 8.03605.1000	100 ml 1 l	4110 10230
Diethyl maleate for synthesis 141-05-9 8.00378.0250 8.00378.1000	250 ml 1 l	3840 9840
Diethyl malonate for synthesis 105-53-3 8.00898.0100 8.00898.0500 8.00898.1000 8.00898.2500	100 ml 500 ml 1 l 2.5 l	4070 4940 8090 18030
Diethyl methoxycarbonylmethane-phosphonate for synthesis 1067-74-9 8.41004.0005	5 ml	6280
Diethyl methylmalonate for synthesis 609-08-5 8.41466.0050 8.41466.0250	50 ml 250 ml	5470 11810

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** : PO & EUD Required

Product Order No.	Pack	Unit Price ₹	Product Order No.	Pack	Unit Price ₹	Product Order No.	Pack	Unit Price ₹
Diethyl oxalate Msynth®plus 95-92-1 8.45051.0500	500 ml	3410	Diethylamine for synthesis 109-89-7 8.03010.0100	100 ml	3160	Diethylene glycol dimethyl ether (stabilised) for synthesis 111-96-6 8.02934.0250	250 ml	3970
Diethyl oxalate for synthesis 95-92-1 8.07059.0100	100 ml	2950	8.03010.0500	500 ml	4220	8.02934.1000	1 l	16570
8.07059.0500	500 ml	4410	8.03010.1000	1 l	4720	8.02934.2500	2.5 l	28150
8.07059.1000	1 l	5980	8.03010.2500 C	2.5 l	6890	Diethylene glycol divinyl ether for synthesis 764-99-8 8.40144.0050	50 ml	15430
Diethyl phenylmalonate for synthesis 83-13-6 8.21002.0005	5 ml	2990	4-(Diethylamino)benzoic acid for synthesis 5429-28-7 8.14679.0100	100 g	9030	Diethylene glycol methyl ethyl ether for synthesis 1002-67-1 8.43827.0250	250 ml	4530
8.21002.0250	250 ml	8920	2-(Diethylamino)-ethanol for synthesis 100-37-8 8.03273.0100	100 ml	3520	Diethylene glycol monobutyl ether for synthesis 112-34-5 8.03129.1000	1 l	5650
Diethyl pimelate for synthesis 2050-20-6 8.00663.0025	25 ml	5840	8.03273.1000	1 l	5060	8.03129.2500	2.5 l	10450
8.00663.0100	100 ml	13350	4-Diethylaminobenzaldehyde for synthesis 120-21-8 8.42985.0010	10 g	4560	Diethylene glycol monoethyl ether for synthesis 111-90-0 8.03127.1000	1 l	4220
Diethyl pyrrolidinomethanephosphonate for synthesis 51868-96-3 8.18140.0010	10 ml	6890	8.42985.0100	100 g	11840	8.03127.2500	2.5 l	5300
Diethyl sebacate for synthesis 110-40-7 8.00757.0250	250 ml	6770	Diethylaminosulfur trifluoride for synthesis 38078-09-0 8.18198.0005	5 ml	20570	Diethylene glycol mono-n-hexyl ether for synthesis 112-59-4 8.18382.0100	100 ml	3430
Diethyl succinate Msynth®plus 123-25-1 8.45009.0250	250 ml	4710	Diethylaminotrimethylsilane for synthesis 996-50-9 8.18152.0010	10 ml	4610	8.18382.0500	500 ml	10530
8.45009.1000	1 l	13360	3-Diethylamino-1-propylamine for synthesis 104-78-9 8.14100.0100	100 ml	3160	Diethylene glycol monomethyl ether for synthesis 111-77-3 8.03128.1000	1 l	4550
Diethyl succinate for synthesis 123-25-1 8.00680.0005	5 ml	3210	8.14100.1000	1 l	8910	8.03128.2500	2.5 l	7890
8.00680.0250	250 ml	3280	Diethylammonium bromide for synthesis 6274-12-0 8.14863.0250	250 g	14410	Diethylenetriamine for synthesis 111-40-0 8.03274.0100	100 ml	4070
8.00680.1000	1 l	9360	Diethylammonium chloride for synthesis 660-68-4 8.20393.0005	5 g	2990	8.03274.1000	1 l	11450
Diethyl sulfate for synthesis 64-67-5 8.03105.0100 S	100 ml	4870	8.20393.0250	250 g	4380	Diethylenetriaminepentaacetic acid 67-43-6 1.08390.0250	250 g	16250
8.03105.1000 S	1 l	10740	8.20393.1000	1 Kg	10150	N,N-Diethylethanolammonium chloride for synthesis 13989-32-7 8.20394.0250	250 g	10760
(2R,3R)-(+)-Diethyl tartrate for synthesis 87-91-2 8.21217.0050	50 ml	4260	N,N-Diethylaniline for synthesis 91-66-7 8.20395.0100	100 ml	3550	8.20394.1000	1 Kg	31680
8.21217.0250	250 ml	13670	8.20395.1000	1 l	8210	Diethyl ether for gas chromatography ECD and FID SupraSolv® 60-29-7 1.00931.1000 GB	1 l	8150
(2S,3S)-(-)-Diethyl tartrate for synthesis 13811-71-7 8.18685.0025	25 ml	16920	8.20395.2500	2.5 l	12650	1.00931.2500 GB	2.5 l	18440
2,5-Diethyl-1,3,4-thiadiazole for synthesis 40928-84-5 8.15100.0025	25 ml	17790	1,4-Diethylbenzene for synthesis 105-05-5 8.41003.0005	5 ml	11480	N,N-Diethylethylenediamine for synthesis 100-36-7 8.03215.0005	5 ml	3730
N,N-Diethyl-1,4-phenylenediammonium sulfate GR for analysis 6283-63-2 1.03121.0100	100 g	10630	Diethylcarbonyl chloride for synthesis 88-10-8 8.43342.0010	10 ml	5170	8.03215.0250	250 ml	12990
N,N-Diethylacetamide for synthesis 685-91-6 8.03214.0025	25 ml	2890	Diethylene glycol dibutyl ether for synthesis 112-73-2 8.02933.0250	250 ml	7310	N,N-Diethylformamide for synthesis 617-84-5 8.21752.0010	10 ml	4870
8.03214.0100	100 ml	8870	8.02933.1000	1 l	21410	8.21752.0100	100 ml	11760
Diethylamine Msynth®plus 109-89-7 8.45028.0100	100 ml	4520	Diethylene glycol diethyl ether for synthesis 112-36-7 8.02932.0250	250 ml	6160	8.21752.0250	250 ml	24760
8.45028.1000	1 l	6750	8.02932.1000	1 l	14920			
			8.02932.2500	2.5 l	28770			



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N,N-Diethylhydroxylamine (85% solution in water) for synthesis 8.14671.0250 8.14671.1000	250 ml 1 l	4150 12130
N,N-Diethylhydroxylamine for synthesis 3710-84-7 8.18473.0050	50 ml	8660
N,N'-Diethylthiourea for synthesis 105-55-5 8.03520.0250	250 g	5140
1,5-Difluoro-2,4-dinitrobenzene for synthesis 327-92-4 8.41376.0005	5 g	9030
Difluoroacetic acid for synthesis 381-73-7 8.41641.0005	5 ml	27750
2',4'-Difluoroacetophenone for synthesis 364-83-0 8.41166.0001 8.41166.0010	1 ml 10 ml	5960 30500
2,4-Difluoroaniline for synthesis 367-25-9 8.21421.0005	5 ml	5180
2,5-Difluoroaniline for synthesis 367-30-6 8.41374.0010	10 ml	13350
2,6-Difluoroaniline for synthesis 5509-65-9 8.41261.0005	5 ml	12960
2,6-Difluorobenzaldehyde for synthesis 437-81-0 8.41212.0001	1 ml	12520
3,4-Difluorobenzaldehyde for synthesis 34036-07-2 8.14965.0010 8.14965.0050	10 ml 50 ml	12130 54910
3,5-Difluorobenzamide for synthesis 132980-99-5 8.41131.0001	1 g	5300
1,2-Difluorobenzene for synthesis 367-11-3 8.41159.0010	10 ml	12420
1,3-Difluorobenzene for synthesis 372-18-9 8.41193.0010	10 ml	11470
1,4-Difluorobenzene for synthesis 540-36-3 8.41259.0010	10 ml	9170
4,4'-Difluorobenzil for synthesis 579-39-5 8.14664.0001 8.14664.0005	1 g 5 g	4310 14920
2,6-Difluorobenzoic acid for synthesis 385-00-2 8.41630.0005	5 g	6280

Product Order No.	Pack	Unit Price ₹
3,4-Difluorobenzoic acid for synthesis 455-86-7 8.14717.0001 8.14717.0005	1 g 5 g	6850 18540
2,6-Difluorobenzonitrile for synthesis 1897-52-5 8.41117.0010	10 ml	6330
4,4'-Difluorobenzophenone for synthesis 345-92-6 8.40055.0010	10 g	5720
2,6-Difluorobenzylamine for synthesis 69385-30-4 8.14919.0001 8.14919.0005	1 ml 5 ml	6330 20670
4,4'-Difluorodiphenylmethane for synthesis 457-68-1 8.40056.0010	10 g	4830
2,6-Difluorophenylacetic acid for synthesis 85068-28-6 8.14697.0001 8.14697.0005	1 g 5 g	6460 26500
3,4-Difluorophenylboronic acid for synthesis 168267-41-2 8.14938.0005 8.14938.0025	5 g 25 g	13470 40190
4,5-Difluorophthalic anhydride for synthesis 18959-30-3 8.14389.0001	1 g	18540
2,6-Difluoropyridine for synthesis 1513-65-1 8.41445.0005	5 ml	9280
2,3-Difluorotoluene for synthesis 3828-49-7 8.43835.0001 8.43835.0005	1 ml 5 ml	3730 11560
Diglycolic acid for synthesis 110-99-6 8.41626.0100	100 g	14210
Diglycolic anhydride for synthesis 4480-83-5 8.41741.0025	25 g	17920
Dihexyl sodium sulfosuccinate for synthesis 3006-15-3 1.13861.0025	25 g	66010
Dihexylamine for synthesis 143-16-8 8.20465.0050 8.20465.0100	50 ml 100 ml	6840 5620
3,4-Dihydro-2H-pyran for synthesis 110-87-2 8.02971.0100 8.02971.0250	100 ml 250 ml	4800 8490
2,5-Dihydro-2,5-dimethoxyfuran (mixture of cis- and trans isomers) for synthesis 332-77-4 8.03509.0025 8.03509.0100	25 ml 100 ml	3210 9200

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(2S,5SR)-(+)-2,5-Dihydro-3,6-dimethoxy-2-isopropyl-5-methylpyrazine for synthesis 116907-51-8 8.18316.0001 8.18316.0005	1 ml 5 ml	12650 56910
(2R)-(-)-2,5-Dihydro-3,6-dimethoxy-2-isopropylpyrazine for synthesis 109838-85-9 8.18315.8500 8.18315.0001 8.18315.0005	500 µL 1 ml 5 ml	10220 13570 54240
(2S)-(+)-2,5-Dihydro-3,6-dimethoxy-2-isopropylpyrazine for synthesis 78342-42-4 8.18317.0001 8.18317.0005	1 ml 5 ml	12650 56910
2,3-Dihydrobenzo(b)furan for synthesis 496-16-2 8.41658.0005	5 ml	5610
Dihydrocoumarin for synthesis 119-84-6 8.18454.0100	100 ml	7580
2,3-Dihydrofuran for synthesis 1191-99-7 8.42309.0100 8.42309.0500	100 ml 500 ml	11070 47380
2,5-Dihydrofuran for synthesis 1708-29-8 8.03635.0025 8.03635.0100	25 ml 100 ml	5470 18440
1,2-Dihydro-2-oxonicotinic acid for synthesis 609-71-2 8.43930.0025 8.43930.0100	25 g 100 g	6280 18160
1,6-Dihydro-6-oxo-3-pyridinecarboxylic acid for synthesis 5006-66-6 8.43932.0025 8.43932.0100	25 g 100 g	6280 18160
2,5-Dihydroxy-1,4-dithiane for synthesis 40018-26-6 8.41420.0050	50 g	5700
1,8-Dihydroxy-2-(4-sulfophenylazo)naphthalene-3,6-disulfonic acid trisodium salt GR for analysis (reagent for fluoride, zirconium, thorium) 23647-14-5 1.07998.0025	25 g	16560
Dihydroxyacetone for synthesis 96-26-4 8.20482.0100 8.20482.0250	100 g 250 g	7350 16060
2',4'-Dihydroxyacetophenone for synthesis 89-84-9 8.22027.0100	100 g	12810
2',5'-Dihydroxyacetophenone for synthesis 490-78-8 8.18284.0010	10 g	9600

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2',6'-Dihydroxyacetophenone for synthesis 699-83-2 8.20472.0010	10 g	9600	1,8-Dihydroxy-3,6-dithiaoctane for synthesis 5244-34-8 8.14265.0100	100 g	11600	Diisobutyldimethoxysilane for synthesis 17980-32-4 8.14720.0025	25 ml	8470	
1,4-Dihydroxyanthraquinone for synthesis 81-64-1 8.20259.0005	5 g	2990	4,6-Dihydroxy-2-methylpyrimidine for synthesis 40497-30-1 8.14866.0010	10 g	8550	8.14720.0100	100 ml	30440	
8.20259.0250	250 g	4910				Diisodecyl phthalate for synthesis 26761-40-0 8.14732.0100	100 ml	3560	
1,8-Dihydroxyanthraquinone for synthesis 117-10-2 8.22028.0100	100 g	3940	4,6-Dihydroxypyrimidine for synthesis 1193-24-4 8.18503.0050	50 g	11210	8.14732.1000	1 l	7160	
2,3-Dihydroxybenzaldehyde for synthesis 24677-78-9 8.41427.0005	5 g	6350	4,8-Dihydroxy-2-quinolinecarboxylic acid for synthesis 59-00-7 8.20480.0001	1 g	8320	Diisoheptyl phthalate for synthesis 71888-89-6 8.14177.0100	100 ml	3160	
2,4-Dihydroxybenzaldehyde for synthesis 95-01-2 8.41551.0025	25 g	13110	8.20480.0005	5 g	37480	8.14177.1000	1 l	4110	
8.41551.0025	25 g	13110				Diisopropyl amine Msynth®plus 108-18-9 8.45036.0100	100 ml	5690	
2,5-Dihydroxybenzaldehyde for synthesis 1194-98-5 8.20474.0005	5 g	11660	2,6-Dihydroxytoluene for synthesis 608-25-3 8.41766.0025	25 g	13350	8.45036.1000	1 l	11990	
8.20474.0025	25 g	38920				Diisopropyl ether for analysis EMSURE® ACS,Reag. Ph Eur 108-20-3 1.00867.1000	GB	1 l	4610
3,4-Dihydroxybenzaldehyde for synthesis 139-85-5 8.20475.0025	25 g	14450	3,5-Dihydroxytoluene for synthesis 504-15-4 8.20933.0002	2 g	3430	1.00867.2500	GB	2.5 l	9580
8.20475.0100	100 g	25010	8.20933.0005	5 g	3430	Diisopropyl ether (stabilised with BHT) Msynth®plus 108-20-3 8.45123.1000			
			8.20933.0025	25 g	12430	8.45123.2500		1 l	4720
			8.20933.0100	100 g	40560			2.5 l	11440
2,4-Dihydroxybenzoic acid for synthesis 89-86-1 8.00738.0100	100 g	4650	3,5-Dihydro-4-phenyl-4H-1,2,4-triazole-3,5-dione for synthesis 4233-33-4 8.07292.0001	1 g	6110	Diisopropyl ether (stabilized with 2,6-di-tert-butyl-4-methylphenol (BHT)) for synthesis 108-20-3 8.00866.1000		1 l	2890
8.00738.0250	250 g	9030	8.07292.0005	5 g	37080	8.00866.2500	C	2.5 l	9580
2,5-Dihydroxybenzoic acid for synthesis 490-79-9 8.41745.0050	50 g	9580	1,4-Dihydro-4-pyridinone for synthesis 108-96-3 8.22140.0050	50 g	13270	(2S,3S)-(-)-Diisopropyl tartrate for synthesis 62961-64-2 8.18719.0025		25 ml	15010
8.41745.0250	250 g	26710				Diisopropylamine for synthesis 108-18-9 8.03646.0100		100 ml	3920
2,6-Dihydroxybenzoic acid for synthesis 303-07-1 8.14646.0025	25 g	7830	di-Iodine pentoxide for analysis granular 0.5-2.5 mm EMSURE® 12029-98-0 1.00358.0100	100 g	23020	8.03646.1000		1 l	8380
8.14646.0100	100 g	20600				8.03646.2500	C	2.5 l	14890
3,4-Dihydroxybenzoic acid for synthesis 99-50-3 8.41533.0025	25 g	8210	1,4-Diiodobenzene for synthesis 624-38-4 8.41703.0025	25 g	5900	2-(Diisopropylamino)-ethylchloride hydrochloride for synthesis 4261-68-1 8.14553.0100		100 g	4930
8.41533.0100	100 g	21530				8.14553.0250		250 g	13470
3,5-Dihydroxybenzoic acid for synthesis 99-10-5 8.00737.0100	100 g	6850	Diiodomethane for synthesis 75-11-6 8.18153.0025	25 ml	10070	2,6-Diisopropylaniline for synthesis 24544-04-5 8.41095.0100		100 ml	5690
8.00737.0250	250 g	14400	8.18153.0050	50 ml	19850	8.41095.0500		500 ml	14210
2,4-Dihydroxybenzophenone for synthesis 131-56-6 8.18652.0250	250 g	11570	3,5-Diiodosalicylic acid for synthesis 133-91-5 8.41653.0025	25 g	6430	Diisopropylazodicarboxylate for synthesis 2446-83-5 8.14566.0051		50 ml	7800
3,4-Dihydroxycinnamic acid for synthesis 331-39-5 8.22029.0010	10 g	8490	Diisoamyl ether (stabilized) for synthesis 544-01-4 8.10261.0250	250 ml	5860	N,N'-Diisopropylcarbodiimide for synthesis 693-13-0 8.03649.0010		10 ml	8930
8.22029.0010	10 g	8490	8.10261.1000	1 l	22290	8.03649.0025		25 ml	18560
1,2-Dihydroxy-3,4-cyclobutenedione for synthesis 2892-51-5 8.03500.0005	5 g	14720	Diisobutyl ketone for synthesis 108-83-8 8.18831.0100	100 ml	3280	8.03649.0100		100 ml	44000
8.03500.0005	5 g	14720	8.18831.1000	1 l	6350	Diisopropyldimethoxysilane for synthesis 18230-61-0 8.14719.0025		25 ml	5820
2,4-Dihydroxy-3,6-dimethylbenzoic acid for synthesis 4707-46-4 8.14703.0005	5 g	12960	Diisobutyl phthalate for synthesis 84-69-5 8.14157.0100	100 ml	4070				
8.14703.0005	5 g	12960	8.14157.1000	1 l	5520				



Product Order No.	Pack	Unit Price ₹
di-Lithium tetraborate for analysis 12007-60-2		
1.05699.0100	100 g	7510
1.05699.1000	1 Kg	50020
Dimedone GR for analysis (reagent for aldehydes) 126-81-8		
1.06013.0025	25 g	7030
2,5-Dimercapto-1,3,4-thiadiazole for synthesis 1072-71-5		
8.40136.0025	25 g	4650
8.40136.0100	100 g	12330
2,3-Dimercapto-1-propanol for synthesis 59-52-9		
8.18757.0002	2 ml	12420
8.18757.0005	5 ml	24000
8.18757.0025	25 ml	63990
3,4-Dimethoxyacetophenone for synthesis 1131-62-0		
8.18276.0050	50 g	8500
8.18276.0250	250 g	25460
2,5-Dimethoxyaniline for synthesis 102-56-7		
8.00407.0050	50 g	6280
8.00407.0250	250 g	22160
3,4-Dimethoxyaniline for synthesis 6315-89-5		
8.21771.0010 S	10 g	5820
2,3-Dimethoxybenzaldehyde for synthesis 86-51-1		
8.18351.0025	25 g	8590
2,4-Dimethoxybenzaldehyde for synthesis 613-45-6		
8.20486.0025	25 g	7310
2,5-Dimethoxybenzaldehyde for synthesis 93-02-7		
8.41546.0025	25 g	5390
3,4-Dimethoxybenzaldehyde for synthesis 120-14-9		
8.08525.0100	100 g	5360
3,5-Dimethoxybenzaldehyde for synthesis 7311-34-4		
8.20488.0005	5 g	11960
4,4'-Dimethoxybenzhydrol for synthesis 728-87-0		
8.41482.0005	5 g	7350
4,4'-Dimethoxybenzil for synthesis 1226-42-2		
8.20104.0025	25 g	15110
3,4-Dimethoxybenzoic acid Msynth®plus 93-07-2		
8.45140.0250	250 g	9300
8.45140.1000	1 Kg	30300
2,3-Dimethoxybenzoic acid for synthesis 1521-38-6		
8.14000.0010	10 g	5610
2,4-Dimethoxybenzoic acid for synthesis 91-52-1		
8.18893.0025	25 g	8740

Product Order No.	Pack	Unit Price ₹
2,6-Dimethoxybenzoic acid for synthesis 1466-76-8		
8.22032.0025	25 g	4530
3,4-Dimethoxybenzoic acid for synthesis 93-07-2		
8.08526.0100	100 g	6160
3,5-Dimethoxybenzoic acid for synthesis 1132-21-4		
8.20490.0050	50 g	11960
4,4'-Dimethoxybenzophenone for synthesis 90-96-0		
8.20491.0025	25 g	8190
Dimethoxydimethylsilane for synthesis 1112-39-6		
8.43345.0025	25 ml	11440
3,5-Dimethoxy-4-hydroxybenzaldehyde for synthesis 134-96-3		
8.18353.0010	10 g	7530
1,1-Dimethoxy-3-nitropropane for synthesis 72447-81-5		
8.14137.0001	1 ml	14920
2-(3,4-Dimethoxyphenyl)ethylamine for synthesis 120-20-7		
8.18438.0050	50 ml	8320
3-(3,4-Dimethoxyphenyl)-propionic acid for synthesis 2107-70-2		
8.41127.0005	5 g	8190
8.41127.0050	50 g	45330
3,4-Dimethoxyphenylacetic acid for synthesis 93-40-3		
8.00298.0025	25 g	4870
8.00298.0100	100 g	12780
5,6-Dimethoxyphthalaldehydic acid for synthesis 519-05-1		
8.18274.0005	5 g	10260
2,2-Dimethoxypropane for synthesis 77-76-9		
8.02936.0100	100 ml	4070
8.02936.0500	500 ml	11640
8.02936.1000	1 l	14360
4,4-Dimethoxy-tetrahydro-4H-pyran for synthesis 28218-71-5		
8.18266.0005	5 ml	12130
2,5-Dimethoxytetrahydrofuran (mixture of cis- and trans isomers) for synthesis 696-59-3		
8.02961.0025	25 ml	4100
8.02961.0050	50 ml	4420
8.02961.0250	250 ml	19090
4,4'-Dimethoxytriphenylmethyl chloride for synthesis 40615-36-9		
8.18616.0005	5 g	8910
8.18616.0025	25 g	32700

Product Order No.	Pack	Unit Price ₹
2,6-Dimethyl-4H-pyran-4-one for synthesis 1004-36-0		
8.41649.0010	10 g	9280
8.41649.0050	50 g	30250
3,3-Dimethyl-2-butanone for synthesis 75-97-8		
8.41645.0100	100 ml	24550
8.41645.0500	500 ml	72060
2,3-Dimethyl-1-butene for synthesis 563-78-0		
8.41855.0005	5 ml	6840
3,3-Dimethyl-1-butene for synthesis 558-37-2		
8.41279.0050	50 ml	5800
2,3-Dimethyl-2-butene (stabilized) for synthesis 563-79-1		
8.41695.0025	25 ml	4380
4,4-Dimethyl-2-cyclohexen-1-one for synthesis 1073-13-8		
8.43787.0005	5 ml	19260
2,5-Dimethyl-2,5-hexanediol for synthesis 110-03-2		
8.22036.0250	250 g	6540
8.22036.1000	1 Kg	22980
2,5-Dimethyl-3-hexyne-2,5-diol for synthesis 142-30-3		
8.18587.0100	100 g	8920
2,5-Dimethyl-4-hydroxy-(2H)-furan-3-on for synthesis 3658-77-3		
8.43802.0025	25 g	7090
1,3-Dimethyl-2-imidazolidinone for synthesis 80-73-9		
8.18212.0100	100 ml	12310
8.18212.0500	500 ml	36890
Dimethyl acetylenedicarboxylate for synthesis 762-42-5		
8.00029.0025	25 ml	10400
Dimethyl acetylmethylphosphonate for synthesis 4202-14-6		
8.41199.0005	5 ml	19670
Dimethyl acetylsuccinate for synthesis 10420-33-4		
8.14153.0100	100 g	6110
Dimethyl adipate for synthesis 627-93-0		
8.00097.0250	250 ml	3520
8.00097.1000	1 l	10680
Dimethyl adipate/Dimethyl glutarate/Dimethyl succinate (mixture of the esters 16:63:21) for synthesis		
8.14499.1000	1 l	5470
8.14499.2500	2.5 l	10980

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** : PO & EUD Required

Product Order No.	Pack	Unit Price ₹	Product Order No.	Pack	Unit Price ₹	Product Order No.	Pack	Unit Price ₹
Dimethyl ammonium dimethylcarbamate for synthesis 4137-10-4			Dimethyl pimelate for synthesis 1732-08-7			Dimethyl sulfoxide-D6 deuteration degree min. 99.96% for NMR spectroscopy MagniSolv(TM)** 2206-27-1		
8.14616.0025	25 ml	3110	8.41252.0005	5 ml	6330	1.03562.0005	10x.5ml GA	5 ml 11300
8.14616.0100	100 ml	9390	Dimethyl succinate for synthesis 106-65-0			1.03562.0009	10x.75ml GA	7.5 ml 16940
Dimethyl carbonate Msynth®plus 616-38-6			8.20150.0250	250 ml	4560	1.03562.0010	GA	10 ml 18650
8.45152.0100	100 ml	4710	8.20150.1000	1 l	12130	1.03562.0025	GA	25 ml 37270
Dimethyl carbonate for synthesis 616-38-6			Dimethyl sulfate for synthesis 77-78-1			Dimethyl sulfoxide-D6 with TMS (0.1 vol.%), deuteration degree min. 99.9% for NMR spectroscopy MagniSolv(TM)** 2206-27-1		
8.03525.0100	100 ml	3280	8.03071.0500	S 500 ml	8620	1.03587.0025	GB	25 ml 19360
8.03525.1000	1 l	11360	8.03071.1000	S 1 l	14760	1.03587.0100	GB	100 ml 58640
8.03525.2500	C 2.5 l	15740	Dimethyl sulfide for synthesis 75-18-3			Dimethyl sulfoxide-D6 with TMS (0.03 vol.%), deuteration degree min. 99.96% for NMR spectroscopy MagniSolv(TM)** 2206-27-1		
Dimethyl dicarbonate for synthesis 4525-33-1			8.20833.0005	5 ml	3210	1.03592.0005	GA	5 ml 13800
8.18758.0100	100 ml	13410	8.20833.0250	250 ml	3680	1.03592.0025	GB	25 ml 45580
Dimethyl disulfide for synthesis 624-92-0			8.20833.1000	1 l	10270	Dimethyl terephthalate for synthesis 120-61-6		
8.20791.0005	5 ml	3280	Dimethyl sulfite for synthesis 616-42-2			8.08177.0100	100 g	3430
8.20791.0250	250 ml	4380	8.03639.0025	25 ml	3790	8.08177.1000	1 Kg	7170
8.20791.1000	1 l	14320	8.03639.0100	100 ml	9840	8.08177.2500	2.5 Kg	14410
Dimethyl fumarate for synthesis 624-49-7			Dimethyl sulfone for synthesis 67-71-0			Dimethyl vinylphosphonate for synthesis 4645-32-3		
8.20583.0100	100 g	6430	8.03284.0005	5 g	3160	8.43916.0005	5 ml	8490
8.20583.0250	250 g	15650	8.03284.0250	250 g	7530	8.43916.0025	25 ml	34410
Dimethyl glutarate for synthesis 1119-40-0			Dimethyl sulfoxide dried (max. 0.025% H ₂ O) SeccoSolv® 67-68-5			2,2-Dimethyl-1,3-dioxane-4,6-dione for synthesis 2033-24-1		
8.14659.0250	250 ml	5690	1.02931.0161	SB 150 ml	6560	8.43960.0050	50 g	10060
8.14659.1000	1 l	11960	1.02931.0500	GB 500 ml	7290	8.43960.0250	250 g	40240
Dimethyl isophthalate for synthesis 1459-93-4			1.02931.1000	GB 1 l	12480	2,2-Dimethyl-1,3-dioxolan for synthesis 2916-31-6		
8.04791.0100	100 g	4070	1.02931.1001	SB 1 l	13600	8.14533.0025	25 ml	17610
8.04791.0500	500 g	6290	1.02931.2500	GB 2.5 l	23110	N,N-Dimethyl-1,4-phenylenediamine for synthesis 99-98-9		
N,N-Dimethyl isopropylamine for synthesis 996-35-0			Dimethyl sulfoxide for analysis EMSURE® ACS 67-68-5			8.22038.0100	100 g	15000
8.14842.0100	100 ml	3430	1.02952.1000	GB 1 l	12550	8.22038.0250	250 g	21740
8.14842.0500	500 ml	15760	1.02952.1011	SB 1 l	12030	2,2-Dimethyl-1,3-propanediol for synthesis 126-30-7		
(S)-(-)-Dimethyl malate for synthesis 617-55-0			1.02952.2500	GB 2.5 l	27510	8.03507.0100	100 g	4160
8.18267.0005	5 ml	10770	1.02952.2511	SB 2.5 l	25030	8.03507.1000	1 Kg	5180
Dimethyl maleate for synthesis 624-48-6			Dimethyl sulfoxide for spectroscopy Uvasol® 67-68-5			2,5-Dimethyl-1,3,4-thiadiazole for synthesis 27464-82-0		
8.41681.0250	250 ml	9580	1.02950.0500	GB 500 ml	14340	8.15101.0025	25 g	14090
Dimethyl malonate for synthesis 108-59-8			1.02950.2500	GB 2.5 l	51180	N,N-Dimethyl-1,4-phenylenediammonium dichloride GR for analysis 536-46-9		
8.00899.0100	100 ml	4070	Dimethyl sulfoxide for synthesis 67-68-5			1.03067.0025	25 g	11600
8.00899.0500	500 ml	6570	8.02912.2500	2.5 l	25030	N,N-Dimethylacetamide for synthesis 127-19-5		
8.00899.1000	1 l	11450	Dimethyl sulfoxide-D6 deuteration degree min. 99.8% for NMR spectroscopy MagniSolv(TM)** 2206-27-1			8.03235.1000	1 l	8350
Dimethyl methoxycarbonylmethanephosphonate for synthesis 5927-18-4			1.03424.0005	10x.5ml GA	5 ml 3990	8.03235.2500	2.5 l	17730
8.41287.0025	25 ml	12420	1.03424.0009	10x.75ml GA	7.5 ml 5210	2,4-Dimethylacetophenone for synthesis 89-74-7		
Dimethyl oxalate for synthesis 553-90-2			1.03424.0010	SB 10 ml	6300	8.16117.0050	50 ml	15850
8.22115.0250	250 g	7700	1.03424.0011	GA 10 ml	5720			
8.22115.1000	1 Kg	22770	1.03424.0025	GB 25 ml	11450			
Dimethyl phthalate for synthesis 131-11-3			1.03424.0050	SB 50 ml	12120			
8.00918.0100	100 ml	4280	1.03424.0100	GB 100 ml	34670			
8.00918.1000	1 l	8040						
8.00918.2500	2.5 l	12130						



Product Order No.	Pack	Unit Price ₹
N,N-Dimethylallylamine for synthesis 2155-94-4		
8.18197.0025	25 ml	21750
Dimethylamine (40% aqueous solution) for synthesis		
8.22033.1000	1 l	4110
8.22033.2500 C	2.5 l	7270
4-(Dimethylamino)benzaldehyde for synthesis 100-10-7		
8.03057.0100	100 g	7010
8.03057.0250	250 g	10210
8.03057.1000	1 Kg	32670
4-(Dimethylamino)benzaldehyde GR for analysis Reag. Ph Eur 100-10-7		
1.03058.0025	25 g	9300
1.03058.0100	100 g	14220
1.03058.1000	1 Kg	109150
4-(Dimethylamino)-cinnamaldehyde for synthesis 6203-18-5		
8.22034.0002	2 g	10840
8.22034.0010	10 g	17270
2-(Dimethylamino)-ethanol for synthesis 108-01-0		
8.03237.0100	100 ml	3430
8.03237.1000	1 l	7690
3-(Dimethylamino)-phenol for synthesis 99-07-0		
8.41786.0025	25 g	12960
1-(Dimethylamino)-2-propanol for synthesis 108-16-7		
8.03247.0100	100 ml	3430
8.03247.0500	500 ml	5240
3-(Dimethylamino)-1-propanol for synthesis 3179-63-3		
8.03643.0250	250 ml	9040
3-(Dimethylamino)propionitrile for synthesis 1738-25-6		
8.03224.0250	250 ml	5180
3-(Dimethylamino)-propiophenone hydrochloride for synthesis 879-72-1		
8.41828.0025	25 g	7890
2-(Dimethylamino)pyridine for synthesis 5683-33-0		
8.14107.0010	10 ml	9950
4-(Dimethylamino)pyridine for synthesis 1122-58-3		
8.20499.0005	5 g	2720
8.20499.0025	25 g	6850
8.20499.0100	100 g	19310
8.20499.0250	250 g	44850
Dimethylyellow (C.I. 11020) indicator 60-11-7		
1.03055.0010	10 g	5830

Product Order No.	Pack	Unit Price ₹
3-Dimethylaminobenzoic acid for synthesis 99-64-9		
8.14112.0025	25 g	7660
4-Dimethylaminobenzoic acid for synthesis 619-84-1		
8.14678.0100	100 g	9320
5-(4-Dimethylaminobenzylidene)-rhodanine GR for analysis (reagent for silver) 536-17-4		
1.03059.0005	5 g	5290
(2-Dimethylaminoethyl) methacrylate (stabilised with hydroquinone monomethyl ether) for synthesis 2867-47-2		
8.40083.0025	25 ml	4110
8.40083.0250	250 ml	6350
8.40083.1000	1 l	15420
3-(Dimethylaminomethyl)-indole for synthesis 87-52-5		
8.04242.0050	50 g	13270
N-(3-Dimethylaminopropyl)-N'-ethylcarbodiimide hydrochloride for synthesis 25952-53-8		
8.00907.8500	500 mg	3410
8.00907.0001	1 g	4080
8.00907.0005	5 g	12260
8.00907.0025	25 g	59070
Dimethylaminotrimethylsilane for synthesis 2083-91-2		
8.14282.0010	10 ml	9690
8.14282.0050	50 ml	17180
Dimethylammonium chloride Msynth [®] plus 506-59-2		
8.45029.0250	250 g	5870
8.45029.1000	1 Kg	20500
Dimethylammonium chloride for synthesis 506-59-2		
8.03052.0005	5 g	3210
8.03052.0250	250 g	4110
8.03052.1000	1 Kg	14360
2,3-Dimethylaniline for synthesis 87-59-2		
8.21222.0005	5 ml	3280
8.21222.0250	250 ml	4800
2,4-Dimethylaniline for synthesis 95-68-1		
8.21223.0005	5 ml	2950
8.21223.0250	250 ml	5470
8.21223.1000	1 l	15430
2,5-Dimethylaniline for synthesis 95-78-3		
8.08672.0250	250 ml	10240
2,6-Dimethylaniline for synthesis 87-62-7		
8.08671.0005	5 ml	3940
8.08671.0250	250 ml	6680
8.08671.1000	1 l	16450
3,4-Dimethylaniline for synthesis 95-64-7		
8.08670.0005	5 g	3210
8.08670.0250	250 g	12990

Product Order No.	Pack	Unit Price ₹
N,N-Dimethylaniline for synthesis 121-69-7		
8.03060.0100	100 ml	3280
8.03060.0500	500 ml	3830
8.03060.1000	1 l	5740
8.03060.2500	2.5 l	9630
3,4-Dimethylanisole Msynth [®] plus 4685-47-6		
8.45116.0250	250 ml	53220
2,5-Dimethylanisole for synthesis 1706-11-2		
8.14972.0025	25 ml	11070
8.14972.0100	100 ml	33130
3,4-Dimethylanisole for synthesis 4685-47-6		
8.42675.0050	50 ml	19060
Dimethylarsinic acid sodium salt trihydrate for synthesis 6131-99-3		
8.20670.0025	25 g	6690
8.20670.0100	100 g	23810
8.20670.0250	250 g	47630
1,3-Dimethylbarbituric acid for synthesis 769-42-6		
8.42116.0005	5 g	7130
8.42116.0100	100 g	19580
2,4-Dimethylbenzaldehyde for synthesis 15764-16-6		
8.21461.0010	10 ml	9990
8.21461.0100	100 ml	59420
3,5-Dimethylbenzaldehyde for synthesis 5779-95-3		
8.41281.0001	1 ml	5960
8.41281.0005	5 ml	29210
5,6-Dimethylbenzimidazole for synthesis 582-60-5		
8.41278.0025	25 g	10360
8.41278.0100	100 g	32610
2,4-Dimethylbenzoic acid for synthesis 611-01-8		
8.41460.0010	10 g	9260
2,6-Dimethylbenzoic acid for synthesis 632-46-2		
8.41363.0001	1 g	11180
8.41363.0005	5 g	41580
3,4-Dimethylbenzoic acid for synthesis 619-04-5		
8.41678.0050	50 g	17390
3,5-Dimethylbenzoic acid for synthesis 499-06-9		
8.14805.0005	5 g	5700
2,5-Dimethylbenzothiazole for synthesis 95-26-1		
8.41567.0005	5 g	7580
3,5-Dimethylbenzyl bromide for synthesis 27129-86-8		
8.41234.0005	5 g	17180
N,N-Dimethylbenzylamine for synthesis 103-83-3		
8.03206.0250	250 ml	3810

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Product Order No.	Pack	Unit Price ₹	Product Order No.	Pack	Unit Price ₹	Product Order No.	Pack	Unit Price ₹
4,4'-Dimethylbiphenyl for synthesis 613-33-2			2,5-Dimethylfuran for synthesis 625-86-5			2,2-Dimethyloxirane for synthesis 558-30-5		
8.43814.0001 1 g 6780			8.41596.0025 25 ml 10660			8.40145.0050 50 ml 8730		
8.43814.0005 5 g 22960						8.40145.0250 250 ml 28800		
2,6-Dimethylcyclohexanone (mixture of cis and trans isomers) for synthesis 2816-57-1			2,2-Dimethylglutaric acid for synthesis 681-57-2			2,4-Dimethylphenol for synthesis 105-67-9		
8.41223.0025 25 ml 8190			8.41561.0025 25 g 11060			8.03770.0005 5 ml 3430		
8.41223.0100 100 ml 20920			3,3-Dimethylglutaric acid for synthesis 4839-46-7			8.03770.0250 250 ml 10590		
N,N-Dimethylcyclohexylamine for synthesis 98-94-2			8.20508.0025 25 g 10560			8.03770.1000 1 l 21530		
8.18638.0100 100 ml 3520			N,N-Dimethylglycine hydrochloride for synthesis 2491-06-7			2,5-Dimethylphenol for synthesis 95-87-4		
8.18638.1000 1 l 9390			8.18448.0010 10 g 8740			8.03771.0005 5 g 3160		
N,N-Dimethylethylamine for synthesis 598-56-1			Dimethylglyoxime disodium salt octahydrate GR for analysis 75006-64-3			8.03771.0250 250 g 9580		
8.40018.0100 100 ml 3920			1.03061.0100 100 g 18610			2,6-Dimethylphenol for synthesis 576-26-1		
8.40018.0500 500 ml 8040			1.03061.0500 500 g 75750			8.03772.0005 5 g 2890		
N,N'-Dimethylethylenediamine for synthesis 110-70-3			Dimethylglyoxime GR for analysis (reagent for nickel) ACS, Reag. Ph Eur 95-45-4			8.03772.0250 250 g 4550		
8.41792.0025 25 ml 38920			1.03062.0100 100 g 15960			8.03772.1000 1 Kg 9480		
N,N-Dimethylethylenediamine for synthesis 108-00-9			N,N-Dimethylhydrazine for synthesis 57-14-7			3,4-Dimethylphenol for synthesis 95-65-8		
8.03779.0100 100 ml 7530			8.10408.0100 100 ml 6910			8.03773.0100 100 g 5340		
N,N-Dimethylformamide dried (max. 0.003% H ₂ O) SeccoSolv® 68-12-2			8.10408.0500 500 ml 22540			8.03773.0250 250 g 10410		
1.02375.0161 SB 150 ml 8050			N,O-Dimethylhydroxylamine hydrochloride for synthesis 6638-79-5			3,5-Dimethylphenol for synthesis 108-68-9		
1.02375.1001 SB 1 l 17900			8.40074.0010 10 g 13860			8.21221.0005 5 g 3520		
1.02375.2500 GB 2.5 l 26610			8.40074.0050 50 g 42680			8.21221.0250 250 g 12050		
N,N-Dimethylformamide diethyl acetal for synthesis 1188-33-6			1,2-Dimethylimidazole Msynth® plus 1739-84-0			2,6-Dimethylphenol GR for analysis 576-26-1		
8.03066.0025 25 ml 8460			8.45034.0100 100 ml 9360			1.03768.0100 100 g 95020		
N,N-Dimethylformamide dimethyl acetal for synthesis 4637-24-5			8.45034.1000 1 l 44760			1,4-Dimethylpiperazine for synthesis 106-58-1		
8.03068.0001 1 ml 3860			1,2-Dimethylimidazole for synthesis 1739-84-0			8.03580.0100 100 ml 5650		
8.03068.0025 25 ml 8380			8.03245.0100 100 ml 6570			1,4-Dimethylpiperazine-2,5-dione for synthesis 5076-82-4		
8.03068.0100 100 ml 20330			8.03245.0500 500 ml 26750			8.14589.0005 5 g 12650		
8.03068.0500 500 ml 82830			(2R,3R)-(-)-Dimethyl-2,3-O-isopropylidene tartrate for synthesis 37031-29-1			3,6-Dimethylpiperazine-2,5-dione for synthesis 5625-46-7		
N,N-Dimethylformamide for analysis EMSURE® ACS, ISO, Reag. Ph Eur 68-12-2			8.18225.0005 5 ml 12130			8.14228.0010 10 g 8910		
1.03053.1000 GB 1 l 12170			3,5-Dimethylisoxazole for synthesis 300-87-8			N,N-Dimethylpropionamide for synthesis 758-96-3		
1.03053.1011 SB 1 l 11070			8.14187.0050 50 ml 10020			8.14885.0025 25 g 12130		
1.03053.2500 GB 2.5 l 25350			2,3-Dimethylmaleic anhydride for synthesis 766-39-2			8.14885.0100 100 g 30020		
1.03053.2511 SB 2.5 l 23070			8.41502.0005 5 g 10670			2,2-Dimethylpropylenediamine for synthesis 7328-91-8		
N,N-Dimethylformamide for peptide synthesis 68-12-2			3,3'-Dimethylnaphthidine metal indicator 13138-48-2			8.18434.0100 100 ml 5610		
1.00397.2500 GB 2.5 l 20690			1.03122.0001 1 g 57160			2,3-Dimethylpyrazine for synthesis 5910-89-4		
N,N-Dimethylformamide for spectroscopy Uvasol® 68-12-2			N,N-Dimethyloctylamine for synthesis 7378-99-6			8.14477.0010 10 ml 10550		
1.02937.0500 GB 500 ml 13210			8.41863.0002 2 ml 3860			2,5-Dimethylpyrazine for synthesis 123-32-0		
1.02937.2500 GB 2.5 l 47150			8.41863.0025 25 ml 8040			8.14569.0005 5 ml 4830		
Dimethylformamide-D7 deuteration degree min. 99.5% for NMR spectroscopy MagniSolv(TM)** 4472-41-7			8.41863.0100 100 ml 24090			8.14569.0025 25 ml 20590		
1.11656.0001 GA 1 ml 16860						2,6-Dimethylpyrazine for synthesis 108-50-9		
1.11656.0009 10x.75 ml 7.5 ml 101080						8.14618.0005 5 g 11920		
						3,5-Dimethylpyrazol for synthesis 67-51-6		
						8.14523.0025 25 g 3430		
						8.14523.0100 100 g 9280		



Product Order No.	Pack	Unit Price ₹
2,4-Dimethylpyridine for synthesis 108-47-4		
8.05734.0100	100 ml	10680
8.05734.0500	500 ml	55190
2,6-Dimethylpyridine for synthesis 108-48-5		
8.05650.0250	250 ml	10260
3,4-Dimethylpyridine for synthesis 583-58-4		
8.41437.0100	100 ml	32520
3,5-Dimethylpyridine for synthesis 591-22-0		
8.05652.0100	100 ml	9990
4,6-Dimethylpyrimidine for synthesis 1558-17-4		
8.41055.0001	1 ml	6370
8.41055.0010	10 ml	58440
2,6-Dimethylquinoline for synthesis 877-43-0		
8.20505.0010	10 g	14410
2,5-Dimethylresorcinol for synthesis 488-87-9		
8.14691.0001	1 g	8400
N,N-Dimethylsulfamoyl chloride for synthesis 13360-57-1		
8.03526.0025	25 ml	4240
8.03526.0100	100 ml	10960
1,3-Dimethyltetrahydro-2(1H)-pyrimidinone for synthesis 7226-23-5		
8.18214.0100	100 ml	7610
8.18214.0500	500 ml	24590
2,5-Dimethylthiophene for synthesis 638-02-8		
8.41440.0010	10 ml	8190
N,N'-Dimethylthiourea for synthesis 534-13-4		
8.21399.0005	5 g	3330
8.21399.0250	250 g	8810
Dimethyltin dichloride for synthesis 753-73-1		
8.04193.0025	25 g	10400
N,N-Dimethyltrimethylenediamine for synthesis 109-55-7		
8.03503.0100	100 ml	3430
8.03503.1000	1 l	5540
N,N'-Dimethylurea for synthesis 96-31-1		
8.03244.0100	100 g	3310
8.03244.1000	1 Kg	7170
N,N-Dimethylurea for synthesis 598-94-7		
8.20509.0050	50 g	20930
N,N-Dimethyl-methyleneiminium chloride for synthesis 30354-18-8		
8.18115.0010	10 g	10050

Product Order No.	Pack	Unit Price ₹
5,5-Dimethyl-2-nitromethyl-1,3-dioxane for synthesis 33884-29-6		
8.14204.0001	1 ml	8910
2,6-Dimethyl-4-nitrophenol for synthesis 2423-71-4		
8.14216.0005	5 g	6280
N,N-Dimethyl-4-nitrosoaniline for synthesis 138-89-6		
8.20515.0025	25 g	6490
4,4-Dimethyl-2-oxazoline for synthesis 30093-99-3		
8.18107.0005	5 ml	12330
N,N-Dimethyl-p-toluidine for synthesis 99-97-8		
8.22040.0005	5 ml	2950
8.22040.0250	250 ml	6850
8.22040.1000	1 l	21940
Dimidium bromide for surfactant tests 518-67-2		
1.12130.0001	1 g	75220
1.12130.0005	5 g	300870
2,4-Dinitroaniline for synthesis 803248.0005	5 g	3160
8.03248.0250	250 g	7310
2,6-Dinitroaniline for synthesis 606-22-4		
8.41646.0005	5 g	9260
1,4-Dinitrobenzene for synthesis 100-25-4		
8.03120.0010	10 g	11210
1-Chloro-2,4-dinitrobenzene GR for analysis 97-00-7		
1.02427.0025	25 g	10850
2,4-Dinitrobenzoic acid for synthesis 610-30-0		
8.41366.0005	5 g	11470
3,5-Dinitrobenzoyl chloride for synthesis 99-33-2		
8.03075.0100	100 g	9420
8.03075.0250	250 g	14630
(R)-(-)-N-(3,5-Dinitrobenzoyl) phenylglycine for synthesis 74927-72-3		
8.14248.0001	1 g	4310
8.14248.0005	5 g	16460
(S)-(+)-N-(3,5-Dinitrobenzoyl) phenylglycine for synthesis 90761-62-9		
8.14401.0005	5 g	16550
2,4-Dinitrobenzyl chloride for synthesis 610-57-1		
8.20292.0010	10 g	10260
2,2'-Dinitrobiphenyl for synthesis 2436-96-6		
8.22041.0010	10 g	7050
2,4-Dinitrophenylacetic acid for synthesis 643-43-6		
8.41307.0025	25 g	11070

Product Order No.	Pack	Unit Price ₹
2,4-Dinitrotoluene for synthesis 121-14-2		
8.03515.0100	100 g	5200
Di-n-octyl phenylphosphonate for synthesis 1754-47-8		
8.41038.0005	5 ml	9940
Diocetyl tin oxide for synthesis 870-08-6		
8.03544.0025	25 g	5960
8.03544.0100	100 g	16670
4,9-Dioxa-1,12-dodecanediamine for synthesis 7300-34-7		
8.42873.0025	25 ml	3910
1,4-Dioxane dried SeccoSolv® 123-91-1		
1.03110.0161	SB 150 ml	5690
1.03110.0500	GB 500 ml	6310
1.03110.1001	SB 1 l	15210
1,4-Dioxane for analysis EMSURE® ACS,ISO 123-91-1		
1.09671.0250	GB 250 ml	3020
1.09671.1000	GB 1 l	10320
1.09671.2500	GB C 2.5 l	21420
1,4-Dioxane for liquid chromatography LiChrosolv® 123-91-1		
1.03132.1000	GB 1 l	14930
1.03132.2500	GB 2.5 l	31000
1,4-Dioxa-8-azaspiro[4.5]decane for synthesis 177-11-7		
8.41858.0010	10 ml	5800
8.41858.0050	50 ml	22770
1,3-Dioxolane (stabilised) for synthesis 646-06-0		
8.03553.0100	100 ml	3660
8.03553.0500	500 ml	6980
(1,3-Dioxolan-2-yl)-methyltriphenylphosphonium bromide for synthesis 52509-14-5		
8.18094.0010	10 g	14510
Dipentaerythritol for synthesis 126-58-9		
8.14810.0025	25 g	4150
8.14810.0100	100 g	6460
8.14810.0500	500 g	14380
2,3-Diphenyl-2-cyclopropen-1-one for synthesis 886-38-4		
8.20533.0001	1 g	11070
8.20533.0005	5 g	45530
8.20533.8500	500 mg	7580
1,3-Diphenyl-isobenzofuran for synthesis 5471-63-6		
8.41452.0001	1 g	6890
Diphenyl azidophosphate for synthesis 26386-88-9		
8.18066.0025	25 ml	14510

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PE : Polyethylene
SB : Septum Bottle
** : PO & EUD Required

Product Order No.	Pack	Unit Price ₹	Product Order No.	Pack	Unit Price ₹	Product Order No.	Pack	Unit Price ₹
Diphenyl carbonate for synthesis 102-09-0 8.03545.0100 100 g 3520 8.03545.0500 500 g 5590			Diphenylacetyl chloride for synthesis 1871-76-7 8.14804.0010 10 g 5550			Diphenylmethane for synthesis 101-81-5 8.03513.0250 250 ml 4450 8.03513.1000 1 l 12050		
Diphenyl diselenide for synthesis 1666-13-3 8.18061.0005 5 g 6850			Diphenylacetylene for synthesis 501-65-5 8.20525.0010 10 g 9580 8.20525.0025 25 g 20700			Diphenylphosphinic acid for synthesis 1707-03-5 8.41064.0005 5 g 7920		
Diphenyl disulfide for synthesis 882-33-7 8.20989.0100 100 g 9320			Diphenylamine for synthesis 122-39-4 8.20528.0100 100 g 4110 8.20528.1000 1 Kg 9730			Diphenylphosphinic chloride for synthesis 1499-21-4 8.41065.0010 10 ml 11920		
Diphenyl ether for synthesis 101-84-8 8.20978.0100 100 ml 3430 8.20978.1000 1 l 7350 8.20978.2500 2.5 l 12050			Diphenylamine-4-sulfonic acid barium salt redox indicator 6211-24-1 1.00255.0005 5 g 9940			(S)-(-)-alpha,alpha-Diphenylprolinol for synthesis 112068-01-6 8.41173.0001 1 g 8590		
Diphenyl phosphate for synthesis 838-85-7 8.41829.0005 5 g 9260			Diphenylamine-4-sulfonic acid sodium salt redox indicator ACS 6152-67-6 1.03590.0010 10 g 21410			Diphenylsilane for synthesis 775-12-2 8.14023.0005 5 ml 8320 8.14023.0025 25 ml 42630		
Diphenyl phosphorochloridate for synthesis 2524-64-3 8.03088.0025 25 ml 6280 8.03088.0100 100 ml 24970			9,10-Diphenylanthracene for synthesis 1499-10-1 8.20529.0001 1 g 14670 8.20529.0005 5 g 48970			N,N'-Diphenylthiourea for synthesis 102-08-9 8.03581.0100 100 g 3430 8.03581.0500 500 g 5470		
Diphenyl sulfide for synthesis 139-66-2 8.21017.0050 50 ml 11360 8.21017.0250 250 ml 25890			N,N'-Diphenylbenzidine for synthesis 531-91-9 8.20530.0010 10 g 13170			1,3-Diphenyltriazene for synthesis 136-35-6 8.18057.0025 25 g 11480		
Diphenyl sulfone for synthesis 127-63-9 8.21872.0100 100 g 4160 8.21872.1000 1 Kg 11350			1,5-Diphenylcarbazide GR for analysis and redox indicator ACS, Reag. Ph Eur 140-22-7 1.03091.0025 25 g 12790 1.03091.0100 100 g 43090			Diphenyl-4-piperidinemethanol for synthesis 115-46-8 8.14973.0025 25 g 12020		
Diphenyl sulfoxide for synthesis 945-51-7 8.21018.0025 25 g 7650			1,5-Diphenylcarbazone (cont. 50 % Diphenylcarbazide) ACS, Reag. Ph Eur 1.03087.0005 5 g 8420 1.03087.0025 25 g 38210			Dipropyl disulfide for synthesis 629-19-6 8.41617.0025 25 ml 7270		
4,5-Diphenyl-1,3-dioxol-2-one for synthesis 21240-34-6 8.18088.0005 5 g 9430			Diphenyldichlorosilane for synthesis 80-10-4 8.41612.0100 C 100 ml 9690			Dipropyl sulfide for synthesis 111-47-7 8.41603.0025 25 ml 10980		
2,5-Diphenyl-1,3,4-oxadiazole for synthesis 725-12-2 8.41717.0001 1 g 5860 8.41717.0005 5 g 14090			Diphenylglycin for synthesis 3060-50-2 8.14862.0005 5 g 15640			Dipropylamine for synthesis 142-84-7 8.03548.0100 100 ml 4070 8.03548.0500 500 ml 4410 8.03548.1000 1 l 5300		
N,N'-Diphenyl-1,4-phenylenediamine for synthesis 74-31-7 8.20536.0250 250 g 13800			1,3-Diphenylguanidine for synthesis 102-06-7 8.40137.0025 25 g 4780 8.40137.0250 250 g 11680			Dipropylene glycol dimethyl ether (mixture of isomeres) for synthesis 111109-77-4 8.43825.0250 250 ml 3520		
1,3-Diphenyl-1,3-propanedione for synthesis 120-46-7 8.20538.0010 10 g 5030 8.20538.0025 25 g 6850 8.20538.0100 100 g 23240			5,5-Diphenylhydantoin for synthesis 57-41-0 8.20534.0005 5 g 3330 8.20534.0250 250 g 8580			Dipropylene glycol (mixture of isomers) for synthesis 25265-71-8 8.03265.1000 1 l 7690		
N,N-Diphenylacetamide for synthesis 519-87-9 8.20524.0025 25 g 7920			N,N-Diphenylhydrazinium chloride for synthesis 530-47-2 8.20535.0010 10 g 4760			Dipropylene glycol monomethyl ether (mixture of isomeres) for synthesis 34590-94-8 8.18533.1000 1 l 5840 8.18533.2500 2.5 l 10400		
Diphenylacetic acid for synthesis 117-34-0 8.00486.0100 100 g 9640			Diphenylmethane 4,4'-diisocyanate (mixture of di- and triisocyanates) for synthesis 101-68-8 8.20797.0100 100 ml 4070 8.20797.0500 500 ml 10430			2,2'-Dipyridyl disulfide for synthesis 2127-03-9 8.41109.0005 5 g 15730		
Diphenylacetoneitrile for synthesis 86-29-3 8.03259.0100 100 g 5470						di-Sodium hydrogen phosphate anhydrous 99.99 Suprapur® 7558-79-4 1.06566.0100 100 g 43310 1.06566.0500 500 g 117330		



Product Order No.	Pack	Unit Price ₹
di-Sodium hydrogen phosphate solution (buffer stock solution) 1/15 mol/l 1.06587.1000	1 l	6570
di-Sodium oxalate volumetric standard, secondary reference material for redox titration, traceable to NIST Standard Reference Material (SRM) CertiPUR® 62-76-0 1.02407.0060	60 g	17620
di-Sodium tetraborate anhydrous for analysis 1330-43-4 1.06306.0250 1.06306.1000	250 g 1 Kg	6210 20660
di-Sodium tetraborate anhydrous 99.99 Suprapur® 1330-43-4 1.06309.0025 1.06309.0250	25 g 250 g	11350 90870
di-Sodium tetraborate decahydrate certified secondary standard reference material for pH measurement; directly traceable to primary SRM from NIST/PTB pH(S)=9.184 (25°C) (DIN 19266) Certipur® 1303-96-4 1.01964.0025	25 g	22890
di-Sodium tetraborate decahydrate for analysis ACS, ISO, Reag. Ph Eur 1303-96-4 1.06308.0500 1.06308.1000	500 g 1 Kg	4800 8010
di-Sodium tetraborate for analysis (ca. 85% Na ₂ B ₄ O ₇) 12267-73-1 1.06310.0250	250 g	6610
Disulfine blue VN 150 (C.I.42045) for surfactant tests 129-17-9 1.12144.0025	25 g	8720
Disulfur dichloride for synthesis 10025-67-9 8.14179.0100 C 8.14179.1000 C	100 ml 1 l	4070 8290
2,2'-Dithiobisbenzothiazole for synthesis 120-78-5 8.14598.0100	100 g	7660
5-(1,2)Dithiolan-3-yl-pentanoic acid for synthesis 1077-28-7 8.43789.0005 8.43789.0025	5 g 25 g	5200 34800
Dithizone for analysis (1,5-diphenylthiocarbazone) Reag. Ph Eur 60-10-6 1.03092.0005 1.03092.0025	5 g 25 g	9120 23980
Divinyl sulfone (stabilised with hydroquinone) for synthesis 77-77-0 8.21215.0010	10 ml	11900

Product Order No.	Pack	Unit Price ₹
Divinylbenzene (stabilised with 4-tert-butylpyrocatechol) for synthesis 1321-74-0 8.03598.0250 8.03598.1000	250 ml 1 l	6850 18320
N,N-Dimethylacetamide for headspace gas chromatography SupraSolv® 127-19-5 1.00399.0500 1.00399.1000	500 ml 1 l	11220 19240
N,N-Dimethylformamide for gas chromatography ECD and FID SupraSolv® 68-12-2 1.10983.1000 GB 1.10983.2500 GB	1 l 2.5 l	16590 28830
N,N-Dimethylformamide for headspace gas chromatography SupraSolv® 68-12-2 1.00202.0500 GB 1.00202.1000 GB 1.00202.2500 GB	500 l 1 l 2.5 l	12090 16050 43230
Dimethyl sulfoxide-D6 with TMS (0.03 vol.%), deuteration degree min. 99.8% for NMR spectroscopy MagniSolv(TM)** 2206-27-1 1.03591.0050 GB 1.03591.0100 GB	50 ml 100 ml	16540 53830
Dimethyl sulfoxide for headspace gas chromatography SupraSolv® 67-68-5 1.01900.0500 GB 1.01900.1000 GB 1.01900.2500 GB	500 l 1 l 2.5 l	10490 17980 46920
Docosane for synthesis 629-97-0 8.22046.0050	50 g	12140
1,Docosanol for synthesis 661-19-8 8.22047.0100	100 g	4380
N-Dodecane Msynth®plus 112-40-3 8.45097.0250 8.45097.1000	250 ml 1 l	17330 39000
n-Dodecane for synthesis 112-40-3 8.20543.0100 8.20543.0250 8.20543.1000	100 ml 250 ml 1 l	4870 12140 27330
Dodecanedioic acid for synthesis 693-23-2 8.01305.0100 8.01305.1000	100 g 1 Kg	4070 18850
1,12-Dodecanediol for synthesis 5675-51-4 8.03501.0100	100 g	8870
Dodecane-1-sulfonic acid sodium salt for tenside tests 2386-53-0 1.12146.8500 1.12146.0005	500 mg 5 g	7360 38810

Product Order No.	Pack	Unit Price ₹
1-Dodecanethiol for synthesis 112-55-0 8.20544.0250 8.20544.1000	250 ml 1 l	5150 14450
1-Dodecanol for synthesis 112-53-8 8.03462.0100 8.03462.1000	100 ml 1 l	4070 7520
1-Dodecene for synthesis 112-41-4 8.22048.0100 8.22048.0500	100 ml 500 ml	4070 9040
Dodecenylsuccinic anhydride (mixture of isomers) for synthesis 25377-73-5 8.22049.0250	250 ml	5420
Dodecyl sulfate sodium salt for synthesis 151-21-3 8.22050.0100 8.22050.1000 8.22050.2500	100 g 1 Kg 2.5 Kg	4280 12660 20510
Dodecyl 3,4,5-trihydroxybenzoate for synthesis 1166-52-5 8.20598.0100	100 g	10550
Dodecylamine for synthesis 124-22-1 8.03527.0101 8.03527.0500	100 g 500 g	3430 9840
N-Dodecylpyridinium chloride for synthesis 104-74-5 8.20546.0005 8.20546.0250 8.20546.1000	5 g 250 g 1 Kg	2990 12770 31460
n-Dodecyltrimethylammonium bromide for synthesis 1119-94-4 8.41022.0010 8.41022.0025 8.41022.0100	10 g 25 g 100 g	7960 16920 48540
Dodecyltrimethylammonium chloride for synthesis 112-00-5 8.16142.0025	25 g	11450
Drum key for opening and closing containers with 2" and 3/4" screw caps 1.08803.0001	1 ST	10200
Dysprosium ICP standard traceable to SRM from NIST Dy ₂ O ₃ in HNO ₃ 2-3% 1000 mg/l Dy CertiPUR® 1.70315.0100	100 ml	41610
Dysprosium oxide 99+ 1308-87-8 1.12151.0010	10 g	16230
n-Eicosane for synthesis 112-95-8 8.20547.0050	50 g	8900
1-Eicosanol for synthesis 629-96-9 8.22051.0100	100 g	9600

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Product Order No.	Pack	Unit Price ₹	Product Order No.	Pack	Unit Price ₹	Product Order No.	Pack	Unit Price ₹
Epichlorohydrine for synthesis 106-89-8			1,2-Ethanedithiol for synthesis 540-63-6			2-Ethoxyethanol (stabilised) for synthesis 110-80-5		
8.03296.0100 S	100 ml	4960	8.00795.0100	100 ml	10090	8.00857.1000	1 l	4620
8.03296.0500 S	500 ml	7860	8.00795.0500	500 ml	37080	8.00857.2500	2.5 l	7650
1,2-Epoxybutane for synthesis 106-88-7			Ethanesulfonic acid for synthesis 594-45-6			2-(2-Ethoxyethoxy)ethyl acetate for synthesis 112-15-2		
8.20551.0100	100 ml	3840	8.20016.0005	5 ml	5950	8.14635.0250	250 ml	3400
8.20551.1000	1 l	9260	8.20016.0025	25 ml	22560	2-Ethoxyethyl acetate for synthesis 111-15-9		
8.20551.2500	2.5 l	15740	Ethanesulfonyl chloride Msynth®plus 594-44-5			8.00187.0100	100 ml	4110
Epoxycyclododecane for synthesis 286-99-7			8.45104.0050	50 ml	12570	8.00187.1000	1 l	3710
8.41219.0025	25 ml	7350	8.45104.0250	250 ml	42970	(2-Ethoxyethyl) methacrylate (stabilized) for synthesis 2370-63-0		
Epoxycyclohexane for synthesis 286-20-4			Ethanesulfonyl chloride for synthesis 594-44-5			8.40085.0025	25 ml	3940
8.21862.0050	50 ml	3160	8.21932.0050	50 ml	8800	3-Ethoxy-4-hydroxybenzaldehyde for synthesis 121-32-4		
8.21862.0250	250 ml	7780	8.21932.0250	250 ml	29820	8.21276.0005	5 g	3520
Epoxycyclooctane for synthesis 286-62-4			Ethanethiol for synthesis 75-08-1			8.21276.0250	250 g	9440
8.18699.0025	25 g	14090	8.00796.0250 S	250 ml	5520	3-Ethoxypropylamine for synthesis 6291-85-6		
[3-(2,3-Epoxypropoxy)-propyl]-trimethoxysilane for synthesis 2530-83-8			8.00796.1000 S	1 l	10260	8.42770.0100	100 ml	15960
8.41807.0100	100 ml	11760	Ethanolamine for analysis EMSURE® 141-43-5			Ethoxytrimethylsilane for synthesis 1825-62-3		
8.41807.0500	500 ml	51960	1.00845.1000 PE	1 l	6820	8.18821.0025	25 ml	4160
2,3-Epoxypropyl isopropyl ether for synthesis 4016-14-2			1.00845.2500 PE	2.5 l	10930	8.18821.0100	100 ml	10200
8.18598.0100	100 ml	7270	Ethanolamine Msynth®plus 141-43-5			Ethyl-2-amino-benzo(b)thiophene-3-carboxylate for synthesis 7311-95-7		
8.18598.0500	500 ml	16670	8.45014.0100	100 ml	3560	8.14873.0001	1 g	20770
2,3-Epoxypropyl phenyl ether for synthesis 122-60-1			8.45014.1000	1 l	6700	8.14873.0005	5 g	53640
8.20553.0250	250 ml	5040	Ethanolamine for synthesis 141-43-5			2-Ethyl-1-butanol for synthesis 97-95-0		
(2R)-(-)-2,3-Epoxypropyl toluene-4-sulfonate for synthesis 113826-06-5			8.00849.0100	100 ml	3560	8.41557.0250	250 ml	14660
8.14365.0001	1 g	11480	8.00849.0500	500 ml	4850	(+)-Ethyl-4,6-di-O-acetyl-2,3-dideoxy-alpha-D-erythro-hex-2-enopyranoside for synthesis 3323-72-6		
Epoxystyrene for synthesis 96-09-3			8.00849.1000	1 l	4390	8.18289.0001	1 g	9580
8.03202.0025	25 ml	3670	Ethanol GR, ACS			2-Ethyl-1-hexanol for synthesis 104-76-7		
8.03202.0250	250 ml	5360	1.00983.0511 PE	500 ml	2500	8.00990.0100	100 ml	3920
Erbium ICP standard traceable to SRM from NIST Er2O3 in HNO3 2-3% 1000 mg/l Er CertiPUR®			Ethanol Gradient Grade for liquid chromatography LichroSolv®			8.00990.1000	1 l	4220
1.70316.0100	100 ml	38680	1.11727.0500 GB	500 ml	7000	8.00990.2500	2.5 l	9800
Eriochrome black T (C.I. 14645) indicator for complexometry ACS, Reag. Ph Eur 1787-61-7			2-Ethoxybenzamide for synthesis 938-73-8			(S)-Ethyl-3-hydroxybutyrate for synthesis 56816-01-4		
1.03170.0025	25 g	3770	8.00122.0250	250 g	7890	8.18653.0001	1 ml	11070
1.03170.0100	100 g	13120	4-Ethoxybenzoic acid for synthesis 619-86-3			DL-Ethyl-3-hydroxybutyrate for synthesis 5405-41-4		
Eriochrome blue-black B (C.I. 14640) metal indicator 3564-14-5			8.42990.0025	25 g	11140	8.14884.0025	25 g	9430
1.03168.0025	25 g	4040	8.42990.0100	100 g	23040	8.14884.0100	100 g	23410
Eriochrome cyanine R (C.I. 43820) for analysis (reagent for aluminium) 3564-18-9			4-Ethoxybenzyltriphenylphosphonium bromide for synthesis 82105-88-2			3-Ethyl-5-(2-hydroxyethyl)-4-methylthiazolium bromide for synthesis 54016-70-5		
1.03164.0025	25 g	5480	8.18578.0010	10 g	12230	8.18143.0025	25 g	10090
Eschka's mixture GR for analysis (for determination of sulfur in coal)			1-Ethoxycarbonyl piperazine for synthesis 120-43-4					
1.03162.0250	250 g	23500	8.14652.0025	25 ml	5470			
1.03162.1000	1 Kg	73680	8.14652.0100	100 ml	15530			
			Ethoxycarbonylmethylene-triphenylphosphorane for synthesis 1099-45-2					
			8.41021.0010	10 g	8740			
			N-Ethoxycarbonyl-4-piperidone for synthesis 29976-53-2					
			8.18390.0010	10 ml	4870			



Product Order No.	Pack	Unit Price ₹
2-Ethyl-2-(hydroxymethyl)-1,3-propanediol for synthesis 77-99-6		
8.08394.0100	100 g	4280
8.08394.1000	1 Kg	6180
8.08394.2500	2.5 Kg	13890
Ethyl - 6 chloronicotinate for synthesis 49608-01-7		
8.43941.0005	5 g	7950
8.43941.0025	25 g	28180
Ethyl acetamidocyanoacetate for synthesis 4977-62-2		
8.18577.0010	10 g	12960
Ethyl acetate for gas chromatography ECD and FID SupraSolv® 141-78-6		
1.10972.1000	GB 1 l	10060
1.10972.2500	GB 2.5 l	20930
Ethyl acetate for analysis EMSURE® ACS,ISO,Reag. Ph Eur 141-78-6		
1.09623.1000	GB 1 l	8030
1.09623.2500	GB 2.5 l	18390
1.09623.2511	PE 2.5 l	16740
Ethyl acetate dried (max. 0.003% H2O) SeccoSolv® 141-78-6		
1.02396.1001	1 l	16870
Ethyl acetate for liquid chromatography LiChrosolv® 141-78-6		
1.00868.1000	GB 1 l	12800
1.00868.2500	GB 2.5 l	26640
1.00868.4000	GB 4 l	42610
Ethyl acetate for spectroscopy Uvasol® 141-78-6		
1.00863.0500	GB 500 ml	9600
1.00863.2500	GB 2.5 l	34250
Ethyl acetate for gas chromatography MS SupraSolv® 141-78-6		
1.00789.1000	GB 1 l	10030
1.00789.2500	GB 2.5 l	20930
Ethyl acetoacetate for synthesis 141-97-9		
8.09622.0100	100 ml	4070
8.09622.1000	1 l	5470
8.09622.2500	2.5 l	12960
Ethyl acetoacrylate for synthesis 615-79-2		
8.41465.0005	5 ml	13540
Ethyl acetylenecarboxylate for synthesis 623-47-2		
8.21045.0005	5 ml	8910
8.21045.0025	25 ml	31680
Ethyl acrylate (stabilised with hydroquinone monomethyl ether) for synthesis 140-88-5		
8.00836.0100	100 ml	4280
8.00836.1000	1 l	6680

Product Order No.	Pack	Unit Price ₹
L-Ethyl alanate hydrochloride for synthesis 1115-59-9		
8.41688.0005	5 g	7170
8.41688.0025	25 g	36520
Ethyl 2-aminobenzoate for synthesis 87-25-2		
8.20113.0100	100 ml	8260
Ethyl (3-aminopyrazole 4-carboxylate) for synthesis 6994-25-8		
8.14295.0001	1 g	3160
Ethyl benzoate for synthesis 93-89-0		
8.01813.0250	250 ml	4620
8.01813.1000	1 l	15220
Ethyl benzoylacetate for synthesis 94-02-0		
8.01808.0100	100 ml	4870
8.01808.0250	250 ml	7890
Ethyl 2-bromo-2-methylpropionate for synthesis 600-00-0		
8.20204.0250	250 ml	10940
Ethyl bromoacetate for synthesis 105-36-2		
8.01636.0250	S 250 ml	11640
8.01636.1000	S 1 l	28150
Ethyl 2-bromobenzoate for synthesis 6091-64-1		
8.16118.0025	25 ml	11740
Ethyl 2-bromobutyrate for synthesis 533-68-6		
8.01482.0250	250 ml	6490
Ethyl 4-bromobutyrate for synthesis 2969-81-5		
8.20189.0025	25 ml	4800
8.20189.0100	100 ml	12730
Ethyl 2-bromopropionate for synthesis 535-11-5		
8.20219.0250	250 ml	6540
Ethyl bromopyruvate for synthesis 70-23-5		
8.14560.0025	25 ml	9260
Ethyl 2-bromovalerate for synthesis 615-83-8		
8.21979.0025	25 ml	11600
Ethyl butyrate for synthesis 105-54-4		
8.00500.0100	100 ml	4070
8.00500.0500	500 ml	6160
Ethyl butyrylacetate for synthesis 3249-68-1		
8.01557.0050	50 ml	6490
Ethyl chloroacetate for synthesis 105-39-5		
8.00413.0250	250 ml	4070
8.00413.1000	1 l	8100
Ethyl 4-chloroacetoacetate for synthesis 638-07-3		
8.18571.0100	100 ml	8740

Product Order No.	Pack	Unit Price ₹
Ethyl chloroformate for synthesis 541-41-3		
8.00881.0100	S 100 ml	3970
8.00881.0250	S 250 ml	6350
8.00881.1000	S 1 l	13330
Ethyl chloroformylformate for synthesis 4755-77-5		
8.20303.0025	25 ml	4980
Ethyl 2-chloropropionate for synthesis 535-13-7		
8.41265.0050	50 ml	11290
Ethyl 3-chloropropionate for synthesis 623-71-2		
8.00365.0025	25 ml	8590
8.00365.0100	100 ml	16780
Ethyl cinnamate for synthesis 4192-77-2		
8.00238.0250	250 ml	8980
Ethyl crotonate for synthesis 623-70-1		
8.02668.0250	250 ml	7050
8.02668.1000	1 l	23630
Ethyl 2-cyano-3-ethoxyacrylate for synthesis 94-05-3		
8.14502.0025	25 g	4450
8.14502.0100	100 g	7700
Ethyl cyanoacetate for synthesis 105-56-6		
8.00882.0100	100 ml	4280
8.00882.0250	250 ml	4800
8.00882.1000	1 l	12160
Ethyl cyanoformate for synthesis 623-49-4		
8.20355.0010	S 10 ml	12230
Ethyl cyclopropanecarboxylate for synthesis 4606-07-9		
8.18548.0050	50 ml	8580
Ethyl decanoate for synthesis 110-38-3		
8.02180.0005	5 ml	3210
8.02180.0250	250 ml	7380
Ethyl 2,3-dibromopropionate for synthesis 3674-13-3		
8.20418.0100	100 ml	6460
Ethyl dichloroacetate for synthesis 535-15-9		
8.00179.0250	250 ml	21130
Ethyl 4-dimethylaminobenzoate for synthesis 10287-53-3		
8.41086.0100	100 g	13350
Ethyl 1,3-dioxoisindoline 2-carboxylate for synthesis 22509-74-6		
8.03461.0025	25 g	5140
8.03461.0100	100 g	9430

Product Order No.	Pack	Unit Price ₹	Product Order No.	Pack	Unit Price ₹	Product Order No.	Pack	Unit Price ₹
Ethyl 1,3-dithiane-2-carboxylate for synthesis 20462-00-4 8.18032.0005	5 ml	9580	Ethyl laurate for synthesis 106-33-2 8.05334.0005 8.05334.0250	5 ml 250 ml	2890 5340	Ethyl pentanoate for synthesis 539-82-2 8.08540.0005 8.08540.0250	5 ml 250 ml	2890 5540
Ethyl 2,3-epoxy-3-phenylbutyrate for synthesis 77-83-8 8.14991.0250	250 ml	12230	Ethyl levulinate for synthesis 539-88-8 8.00397.0100 8.00397.0500	100 ml 500 ml	5300 21530	Ethyl phenylacetate for synthesis 101-97-3 8.07286.0100 8.07286.0500	100 ml 500 ml	4070 7670
Ethyl 2-ethoxy-1,2-dihydro-1-quinolinecarboxylate for synthesis 16357-59-8 8.01241.0010	10 g	4320	Ethyl mandelate for synthesis 774-40-3 8.06912.0100	100 ml	7350	Ethyl phenylacetylenecarboxylate for synthesis 2216-94-6 8.21013.0005	5 ml	6330
Ethyl 3-ethoxypropionate for synthesis 763-69-9 8.43946.0250	250 ml	3180	Ethyl methacrylate (stabilised) for synthesis 97-63-2 8.00579.0100 8.00579.0500	100 ml 500 ml	3160 5420	Ethyl phenylglyoxylate for synthesis 1603-79-8 8.18544.0025	25 ml	9390
Ethyl 4-fluorobenzoate for synthesis 451-46-7 8.41171.0010	10 ml	7580	Ethyl methanesulfonate for synthesis 62-50-0 8.20774.0005 8.20774.0025	5 ml 25 ml	4180 17460	Ethyl 3-phenylpropionate for synthesis 2021-28-5 8.18778.0025 8.18778.0101	25 ml 100 ml	5040 11420
Ethyl glycinate hydrochloride for synthesis 623-33-6 8.14590.0100	100 g	4830	Ethyl 4-methylbenzoate for synthesis 94-08-6 8.18786.0100	100 ml	8740	Ethyl 4-piperidinecarboxylate for synthesis 1126-09-6 8.18615.0025 8.18615.0100	25 ml 100 ml	8320 26710
Ethyl heptafluorobutyrate for synthesis 356-27-4 8.41181.0025	25 ml	25680	Ethyl 2-methylbutyrate for synthesis 7452-79-1 8.18788.0100	100 ml	12130	Ethyl pivalate for synthesis 3938-95-2 8.01300.0100	100 ml	5900
Ethyl heptanoate for synthesis 106-30-9 8.18779.0250	250 ml	7690	Ethyl myristate for synthesis 124-06-1 8.18970.0250 8.18970.1000	250 ml 1 l	6160 24400	Ethyl propionate for synthesis 105-37-3 8.00606.0100 8.00606.0500	100 ml 500 ml	4070 4110
Ethyl hexanoate for synthesis 123-66-0 8.00190.0005 8.00190.0250	5 ml 250 ml	3210 7690	Ethyl nitroacetate for synthesis 626-35-7 8.41475.0005	5 ml	12130	Ethyl 2-pyridinecarboxylate for synthesis 2524-52-9 8.07057.0025	25 ml	8360
(2S,4R)-(-)-Ethyl 4-hydroxy-2-pyrrolidinecarboxylate hydrochloride for synthesis 33996-30-4 8.24456.0500	500 mg	6110	Ethyl 4-nitrobenzoate for synthesis 99-77-4 8.43400.0025 8.43400.0100	25 g 100 g	4260 7930	Ethyl 3-pyridinecarboxylate for synthesis 614-18-6 8.06754.0050 8.06754.0250	50 ml 250 ml	3830 14920
Ethyl 3-indoleacetate for synthesis 778-82-5 8.04804.0005	5 g	20600	Ethyl nonanoate for synthesis 123-29-5 8.20916.0250	250 ml	8970	Ethyl 4-pyridinecarboxylate for synthesis 1570-45-2 8.06750.0100	100 ml	11480
Ethyl iodoacetate for synthesis 623-48-3 8.20733.0025	25 ml	10650	Ethyl octanoate for synthesis 106-32-1 8.00202.0005 8.00202.0250	5 ml 250 ml	3210 6430	Ethyl 3-pyridylacetate for synthesis 39931-77-6 8.41203.0005	5 ml	11700
Ethyl isobutyrate for synthesis 97-62-1 8.00501.0250	250 ml	5470	Ethyl oxamate for synthesis 617-36-7 8.22117.0025	25 g	6640	Ethyl pyruvate for synthesis 617-35-6 8.06617.0100 8.06617.0500	100 ml 500 ml	7040 28070
Ethyl isocyanate for synthesis 109-90-0 8.18854.0010 8.18854.0100	10 ml 100 ml	9660 76090	Ethyl 2-oxocyclohexanecarboxylate for synthesis 1655-07-8 8.22118.0025 8.22118.0100	25 ml 100 ml	12330 46790	Ethyl salicylate for synthesis 118-61-6 8.41018.0250	250 ml	6980
Ethyl isopentanoate for synthesis 108-64-5 8.08541.0250	250 ml	7700	Ethyl 3-oxovalerate for synthesis 4949-44-4 8.41196.0005	5 ml	11920	Ethyl stearate for synthesis 111-61-5 8.14352.0050	50 g	5470
Ethyl isothiocyanate for synthesis 542-85-8 8.20035.0100 8.20035.0500	100 ml 500 ml	9530 38080	Ethyl palmitate for synthesis 628-97-7 8.18775.0005 8.18775.0250	5 ml 250 g	3520 12790	Ethyl thioglycolate for synthesis 623-51-8 8.20764.0250	250 ml	8710
(S)-(-)-Ethyl lactate for synthesis 687-47-8 8.22100.0100 8.22100.1000	100 ml 1 l	3430 8600						



Product Order No.	Pack	Unit Price ₹
Ethyl 4-toluenesulfonate for synthesis 80-40-0		
8.08332.0100	100 g	5320
8.08332.0500	500 g	15130
Ethyl p-tolylacetate for synthesis 14062-19-2		
8.41048.0010	10 ml	10310
Ethyl trichloroacetate for synthesis 515-84-4		
8.43427.0025	25 ml	10800
8.43427.0100	100 ml	28650
Ethyl tridecanoate for synthesis 28267-29-0		
8.08634.0010	10 ml	6540
Ethyl trifluoroacetate for synthesis 383-63-1		
8.21163.0050	50 ml	8120
Ethyl 4,4,4-trifluoroacetoacetate for synthesis 372-31-6		
8.18777.0010	10 ml	8080
Ethyl 3,4,5-trihydroxybenzoate for synthesis 831-61-8		
8.20597.0100	100 g	6180
Ethyl 2,4,6-trimethylphenyl-acetate for synthesis 5460-08-2		
8.41411.0001	1 ml	7270
Ethyl undecanoate for synthesis 627-90-7		
8.08465.0100	100 ml	10200
Ethyl vinyl ether (stabilised with potassium hydroxide) for synthesis 109-92-2		
8.01391.0100	100 ml	3700
8.01391.1000 C	1 l	9990
2-Ethyl-1,3-hexanediol (mixture of DL-and meso-form) for synthesis 94-96-2		
8.20032.0100	100 ml	3430
8.20032.1000	1 l	7380
Ethylamine (70% aqueous solution) for synthesis		
8.20024.1000 S	1 l	4800
8.20024.2500 S	2.5 l	7660
Ethylamine (70% solution in water) Msynth®plus		
8.45088.1000	1 l	5970
8.45088.2500	2.5 l	9720
2-(Ethylamino)ethanol for synthesis 110-73-6		
8.01392.0250	250 ml	7310
4-(Ethylaminomethyl)pyridine for synthesis 33403-97-3		
8.41888.0010	10 ml	11110
8.41888.0050	50 ml	25050
Ethylammonium chloride for synthesis 557-66-4		
8.00874.0250	250 g	3720
8.00874.1000	1 Kg	12310

Product Order No.	Pack	Unit Price ₹
3-Ethylaniline for synthesis 587-02-0		
8.18481.0010	10 ml	6350
4-Ethylaniline for synthesis 589-16-2		
8.00936.0100	100 ml	4940
N-Ethylaniline for synthesis 103-69-5		
8.21662.0250	250 ml	4220
8.21662.1000	1 l	10260
2-Ethylanthraquinone for synthesis 84-51-5		
8.21934.0100	100 g	4930
8.21934.0250	250 g	9720
Ethylbenzene for synthesis 100-41-4		
8.01372.0100	100 ml	4110
8.01372.1000	1 l	10430
4-Ethylbenzoic acid for synthesis 619-64-7		
8.41386.0005	5 g	5860
O-Ethylbenzoin for synthesis 574-09-4		
8.20022.0050	50 g	3830
2-Ethylbutyric acid for synthesis 88-09-5		
8.01480.0100	100 ml	3160
8.01480.0500	500 ml	7930
4-Ethylcyclohexanone for synthesis 5441-51-0		
8.14456.0025	25 ml	13110
Ethylcyclopentanone-2-carboxylate for synthesis 611-10-9		
8.41763.0025	25 ml	8460
N-Ethyldiisopropylamine Msynth®plus 7087-68-5		
8.45017.0050	50 ml	4280
8.45017.0100	100 ml	7650
8.45017.1000	1 l	50050
8.45017.2500	2.5 l	65380
N-Ethyldiisopropylamine for synthesis 7087-68-5		
8.00894.0100	100 ml	5360
8.00894.0250	250 ml	10950
8.00894.1000	1 l	35030
8.00894.2500	2.5 l	45750
Ethylendiamintetraacetic acid magnesium dipotassium salt GR for analysis		
1.08409.0100	100 g	7870
1.08409.0250	250 g	15730
Ethylendiamintetraacetic acid calcium disodium salt dihydrate 6766-87-6		
1.08407.0250	250 g	14280
1.08407.1000	1 Kg	47560
Ethylene carbonate for synthesis 96-49-1		
8.00900.0100	100 g	3920
8.00900.1000	1 Kg	8210

Product Order No.	Pack	Unit Price ₹
Ethylene glycol bis-mercaptoacetate for synthesis 123-81-9		
8.14145.0100	100 ml	9320
Ethylene glycol diacetate for synthesis 111-55-7		
8.00950.0100	100 ml	4160
8.00950.0500	500 ml	4550
Ethylene glycol diethyl ether for synthesis 629-14-1		
8.20390.0050	50 ml	3090
8.20390.0250	250 ml	11330
Ethylene glycol dimethacrylate (stabilised with hydroquinone monomethyl ether) for synthesis 97-90-5		
8.18847.0250	250 ml	8900
Ethylene glycol dimethyl ether for synthesis 110-71-4		
8.00856.1000	1 l	16760
8.00856.2500 C	2.5 l	29910
Ethylene glycol for analysis EMSURE® Reag. Ph Eur, Reag. USP 107-21-1		
1.09621.1000 PE	1 l	12410
1.09621.2500 PE	2.5 l	25840
Ethylene glycol monobutyl ether for synthesis 111-76-2		
8.01554.1000	1 l	5200
8.01554.2500	2.5 l	8090
Ethylene glycol monoisopropyl ether for synthesis 109-59-1		
8.07480.1000	1 l	3830
Ethylene glycol monomethyl ether for analysis EMSURE® ACS, Reag. Ph Eur 109-86-4		
1.00859.1000 GB	1 l	4920
1.00859.2500 GB	2.5 l	10250
Ethylene glycol monophenyl ether for synthesis 122-99-6		
8.07291.1000	1 l	10370
8.07291.2500	2.5 l	24280
Ethylene glycol monopropylether for synthesis 2807-30-9		
8.43947.0250	250 ml	2600
Ethylene glycol tert-butylethyl ether for synthesis 51422-54-9		
8.14985.0100	100 ml	4330
8.14985.0500	500 ml	15050
2,2'-Ethylenebis(1,3-dithiane) for synthesis 14947-53-6		
8.18117.0010	10 g	13780
2,2'-[ethylenebis(oxy)] bisacetic acid for synthesis 23243-68-7		
8.43913.0050	50 g	5030
8.43913.0250	250 g	21800

S : The items can be transported only by Sea Freight
C : The items can be transported by Air Cargo
B : The items can be supplied against end user order copy only

AL : Aluminium
GA : Glass Ampoule
GB : Glass Bottle
PE : Polyethylene
SB : Septum Bottle
** : PO & EUD Required

Product Order No.	Pack	Unit Price ₹	Product Order No.	Pack	Unit Price ₹	Product Order No.	Pack	Unit Price ₹
Ethylenediamine Msynth®plus 107-15-3			Ethylhexadecyldimethylammonium bromide for synthesis 124-03-8			4-Ethylphenol for synthesis 123-07-9		
8.45018.0100	100 ml	5870	8.18424.0100	100 g	8420	8.21290.0005	5 g	3280
8.45018.1000	1 l	10440				8.21290.0250	250 g	5470
Ethylenediamine for synthesis 107-15-3			2-Ethylhexanoic acid for synthesis 149-57-5			4-Ethylphenylboronic acid for synthesis 63139-21-9		
8.00947.0100	100 ml	4110	8.00758.0100	100 ml	4280	8.14957.0005	5 g	13470
8.00947.0500	500 ml	4800	8.00758.1000	1 l	6850	N-Ethylpiperazine for synthesis 5308-25-8		
8.00947.1000	1 l	7310	2-Ethylhexanoyl chloride for synthesis 760-67-8			8.14685.0025	25 ml	10880
8.00947.2500 C	2.5 l	11180	8.14841.0100	100 ml	3090	1-Ethylpiperidine for synthesis 766-09-6		
Ethylenediamine monohydrate for synthesis 6780-13-8			2-Ethylhexyl acetate for synthesis 103-09-3			8.00956.0250	250 ml	7530
8.20030.0100	100 ml	3730	8.14342.0250	250 ml	3500	2-Ethylpyridine for synthesis 100-71-0		
8.20030.1000	1 l	10020	8.14342.1000	1 l	7780	8.00230.0100	100 ml	4820
Ethylenediamine tetraacetic acid copper disodium salt 61916-40-3			2-Ethylhexyl acrylate (stabilised with hydroquinone monomethyl ether) for synthesis 103-11-7			8.00230.0500	500 ml	16870
1.08415.0250	250 g	8950	8.00835.0100	100 ml	4160	4-Ethylpyridine for synthesis 536-75-4		
Ethylenediaminetetraacetic acid dipotassium salt dihydrate for synthesis 25102-12-9			8.00835.0500	500 ml	6290	8.00232.0050	50 ml	9030
8.19040.0025	25 g	2190	2-Ethylhexyl methacrylate (stabilised with hydroquinone monomethyl ether) for synthesis 688-84-6			1-Ethylquinadinium iodide for synthesis 606-55-3		
8.19040.0100	100 g	3260	8.40088.0025	25 ml	4240	8.21935.0050	50 g	12230
Ethylenediamine-N,N,N',N'-tetra-2-propanol for synthesis 102-60-3			8.40088.0250	250 ml	16050	2-Ethylthiophene for synthesis 872-55-9		
8.21940.0100	100 ml	3520	2-Ethylhexyl phosphate (mixture of esters) for synthesis 12645-31-7			8.41544.0025	25 ml	9220
8.21940.1000	1 l	10020	8.21943.0100	100 ml	3480	2-Ethyltoluene for synthesis 611-14-3		
Ethylenediammonium dichloride for synthesis 333-18-6			8.21943.1000	1 l	9440	8.20044.0010	10 ml	14840
8.00948.0005	5 g	3210	2-Ethylhexyl thioglycolate for synthesis 7659-86-1			4-Ethyltoluene for synthesis 622-96-8		
8.00948.0250	250 g	6230	8.40112.0025	25 ml	3460	8.20046.0025	25 ml	15580
8.00948.1000	1 Kg	19980	8.40112.0250	250 ml	6280	Ethyltrifluoromethanesulfonate for synthesis 425-75-2		
Ethylenediammonium diiodide for synthesis 5700-49-2			2-Ethylhexylamine for synthesis 104-75-6			8.43962.0010	10 ml	15620
8.14619.0025	25 g	6850	8.00223.0250	250 ml	3560	8.43962.0025	25 ml	31250
Ethylenediammonium sulfate for synthesis 22029-36-3			3-(2-Ethylhexyloxy)propylamine for synthesis 5397-31-9			Ethyltriphenylphosphonium bromide for synthesis 1530-32-1		
8.20031.0250	250 g	16060	8.43800.0025	25 ml	14180	8.01019.0100	100 g	9300
Ethylenedinitrilotetraacetic acid 60-00-4			1-Ethyl-1H-imidazole for synthesis 7098-07-9			2-Ethyl-6-methylaniline for synthesis 24549-06-2		
1.08452.0250	250 g	5610	8.43830.0010	10 ml	6320	8.41093.0100	100 ml	10400
1.08452.1000	1 Kg	18670	8.43830.0100	100 ml	29250	Ethyl-4-nitrocinnamate for synthesis 953-26-4		
Ethylenedinitrilotetraacetic acid dipotassium salt dihydrate GR for analysis 25102-12-9			2-(Ethylmercapto)-ethanol for synthesis 110-77-0			8.21855.0010	10 g	7600
1.04819.0100	100 g	4530	8.40111.0025	25 ml	2890	1-Ethynylcyclohexanol for synthesis 78-27-3		
1.04819.1000	1 Kg	30130	4-Ethylmorpholine for synthesis 100-74-3			8.41522.0100	100 ml	7530
Ethylenedinitrilotetraacetic acid disodium salt dihydrate 6381-92-6			8.01295.0250	250 ml	4960	2-Ethyl-2-oxazoline for synthesis 10431-98-8		
1.08454.0250	250 g	4840	Ethyloleate (mixture of esters) for synthesis			8.14009.0100	100 ml	7660
1.08454.1000	1 Kg	16130	8.14762.0250	250 ml	5340	8.14009.0500	500 ml	20920
Ethylenedinitrilotetraacetic acid tripotassium salt dihydrate 65501-24-8			8.14762.1000	1 l	21580	Ethyl-4-oxocyclohexanecarboxylate for synthesis 17159-79-4		
1.08445.0250	250 g	18000				8.14249.0006	5 ml	12960



Product Order No.	Pack	Unit Price ₹
1-Ethyl-2-pyrrolidinone for synthesis 2687-91-4		
8.42196.0025	25 ml	6470
N-Ethyl-o-toluidine for synthesis 94-68-8		
8.43602.0100	100 ml	7170
8.43602.0500	500 ml	35200
2-Ethylhexanal for synthesis 123-05-7		
8.42513.0050	50 ml	5170
Eugenol for synthesis 97-53-0		
8.18455.0100	100 ml	6160
8.18455.0500	500 ml	14820
Eugenol methyl ether for synthesis 93-15-2		
8.41579.0050	50 ml	6890
Europium ICP standard traceable to SRM from NIST Eu ₂ O ₃ in HNO ₃ 2-3% 1000 mg/l Eu CertiPUR®		
1.70317.0100	100 ml	38680
Europium(III) oxide 99+ 1308-96-9		
1.12156.0001	1 g	18500
FAM Benzine DIN 51635 64742-49-0		
1.01771.1000	1 l	10100
1.01771.5000	5 l	34460
Farnesol for synthesis 4602-96-0		
8.18570.0025	25 ml	5770
Ferrocene for synthesis 102-54-5		
8.03978.0050	50 g	6020
Ferriin indicator solution for waste water analysis		
1.09161.0100	100 ml	3860
1.09161.0500	500 ml	15850
Ferriin solution (1,10-phenanthroline iron(II) sulfate) 1/40 mol/l redox indicator		
1.09193.0100	100 ml	4350
1.09193.0500	500 ml	17870
Ferrospectral® GR for analysis (reagent for iron) 28048-33-1		
1.11613.0001	1 g	11010
Flavone for synthesis 525-82-6		
8.41257.0001	1 g	8090
2-Fluorenamine for synthesis 153-78-6		
8.20573.0010	10 g	10770
Fluorene for synthesis 86-73-7		
8.20572.0100	100 g	9310
8.20572.0250	250 g	20820
Fluorene-2-carbaldehyde for synthesis 30084-90-3		
8.41426.0005	5 g	11070

Product Order No.	Pack	Unit Price ₹
9-Fluorencarboxylic acid for synthesis 1989-33-9		
8.18306.0010	10 g	12130
2,7-Fluorenediammonium dichloride for synthesis 13548-69-1		
8.20575.0001	1 g	5700
9-Fluorenone for synthesis 486-25-9		
8.03977.0250	250 g	10720
9-Fluorenylmethanol for synthesis 24324-17-2		
8.14895.0005	5 g	7780
8.14895.0025	25 g	31050
N-(9-Fluorenylmethoxycarbonyl)-glycine for synthesis 29022-11-5		
8.41866.0001	1 g	5550
8.41866.0005	5 g	12550
(9-Fluorenylmethyl) chloroformate for synthesis 28920-43-6		
8.18203.8500	500 mg	2950
8.18203.0005	5 g	15660
8.18203.0025	25 g	44560
9-Fluorenylmethyl-succinimidyl-carbonate for synthesis 82911-69-1		
8.14307.0005	5 g	11760
Fluorescein (C.I. 45350) Reag. Ph Eur 2321-07-5		
1.03990.0025	25 g	5710
1.03990.0100	100 g	13310
Fluorescein sodium (C.I. 45350) indicator Reag. Ph Eur 518-47-8		
1.03887.0050	50 g	4180
1.03887.0250	250 g	17790
Fluorescent indicator F254 68611-47-2		
1.09182.0050	50 g	4690
N-Fluoren-2-ylacetamide for synthesis 53-96-3		
8.20576.0010	10 g	11400
2-Fluoro-4-hydroxybenzonitrile for synthesis 82380-18-5		
8.14962.0005	5 g	8590
8.14962.0025	25 g	28150
Fluoride standard solution traceable to SRM from NIST NaF in H ₂ O 1000 mg/l F CertiPUR®		
1.19814.0500	500 ml	6240
Fluoride standard 1000 mg F (KF in H ₂ O) Titrisol®		
1.09869.0001	1 ST	5580
3-Fluoro-4-methoxyphenylacetic acid for synthesis 452-14-2		
8.43872.0005	5 g	12790
8.43872.0010	10 g	18280

Product Order No.	Pack	Unit Price ₹
5-Fluoro-2-methylaniline for synthesis 367-29-3		
8.18593.0010	10 g	12550
2-Fluoro-5-nitroaniline for synthesis 369-36-8		
8.41836.0005	5 g	5180
4-Fluoro-3-nitroaniline for synthesis 364-76-1		
8.14089.0010	10 g	6460
1-Fluoro-2-nitrobenzene for synthesis 1493-27-2		
8.21798.0025	25 ml	7350
8.21798.0100	100 ml	27270
1-Fluoro-3-nitrobenzene for synthesis 402-67-5		
8.21799.0025	25 ml	6890
1-Fluoro-4-nitrobenzene for synthesis 350-46-9		
8.20580.0050	50 ml	7530
3-Fluoro-4-nitrophenol for synthesis 394-41-2		
8.41285.0001	1 g	8320
5-Fluoro-2-nitrophenol for synthesis 446-36-6		
8.41204.0010	10 g	7780
5-Fluoro-2-nitrotoluene for synthesis 446-33-3		
8.41443.0005	5 ml	8740
8.41443.0025	25 ml	24030
2'-Fluoroacetophenone for synthesis 445-27-2		
8.41206.0005	5 ml	6430
8.41206.0025	25 ml	23630
4'-Fluoroacetophenone for synthesis 403-42-9		
8.41210.0025	25 ml	7690
2-Fluoroaniline for synthesis 348-54-9		
8.20565.0100	100 ml	11570
3-Fluoroaniline for synthesis 372-19-0		
8.20566.0005	5 ml	4980
8.20566.0025	25 ml	19570
4-Fluoroaniline for synthesis 371-40-4		
8.20567.0100	100 ml	11450
2-Fluoroanisole for synthesis 321-28-8		
8.41162.0025	25 ml	10860
8.41162.0100	100 ml	40240
3-Fluoroanisole for synthesis 456-49-5		
8.14959.0025	25 ml	7610
8.14959.0100	100 ml	26460
2-Fluorobenzaldehyde for synthesis 446-52-6		
8.14714.0010	10 ml	7010
8.14714.0050	50 ml	35070

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** : PO & EUD Required

Product Order No.	Pack	Unit Price ₹	Product Order No.	Pack	Unit Price ₹	Product Order No.	Pack	Unit Price ₹
3-Fluorobenzaldehyde for synthesis 456-48-4 8.14258.0010	10 ml	7650	4-Fluorobenzylamine for synthesis 140-75-0 8.14260.0010	10 ml	5610	2-Fluoropyridine for synthesis 372-48-5 8.41430.0025	25 ml	16460
4-Fluorobenzaldehyde for synthesis 459-57-4 8.18537.0025 8.18537.0100	25 ml 100 ml	6770 18940	2-Fluorobiphenyl for synthesis 321-60-8 8.41722.0001	1 g	5720	3-Fluoropyridine for synthesis 372-47-4 8.42782.0001 8.42782.0025	1 ml 25 ml	6360 38110
Fluorobenzene for synthesis 462-06-6 8.02965.0005 8.02965.0250	5 ml 250 ml	3730 8080	4-Fluorocinnamic acid for synthesis 459-32-5 8.40002.0010	10 g	11700	4-Fluorostyrene (stabilised) for synthesis 405-99-2 8.41433.0001	1 ml	6280
2-Fluorobenzoic acid for synthesis 445-29-4 8.20569.0025	25 g	3830	6-Fluoroindole for synthesis 399-51-9 8.14875.0005 8.14875.0025	5 g 25 g	62520 205740	4-Fluorothiophenol for synthesis 371-42-6 8.41428.0005	5 ml	9600
3-Fluorobenzoic acid for synthesis 455-38-9 8.41826.0025	25 g	9120	5-Fluoroisatin for synthesis 443-69-6 8.41272.0001	1 g	8290	2-Fluorotoluene for synthesis 95-52-3 8.22054.0100 8.22054.0500	100 ml 500 ml	4650 16500
4-Fluorobenzoic acid for synthesis 456-22-4 8.14626.0010 8.14626.0050	10 g 50 g	4220 8810	2-Fluorophenol for synthesis 367-12-4 8.21800.0010	10 ml	7520	3-Fluorotoluene for synthesis 352-70-5 8.20582.0025	25 ml	3160
2-Fluorobenzonitrile for synthesis 394-47-8 8.41211.0010	10 ml	12170	3-Fluorophenol for synthesis 372-20-3 8.18515.0010	10 ml	10360	4-Fluorotoluene for synthesis 352-32-9 8.21802.0100	100 ml	6370
4-Fluorobenzonitrile for synthesis 1194-02-1 8.41013.0010	10 g	12090	4-Fluorophenol for synthesis 371-41-5 8.20581.0025	25 g	8610	5-Fluorouracil for synthesis 51-21-8 8.18505.0005	5 g	12580
2-Fluorobenzoyl chloride for synthesis 393-52-2 8.41208.0025	25 ml	8290	4-Fluorophenol GR for analysis 371-41-5 1.10539.0010	10 g	10660	4-Fluoro-phenylhydrazine hydrochloride for synthesis 823-85-8 8.41521.0005	5 g	9430
3-Fluorobenzoyl chloride for synthesis 1711-07-5 8.14262.0010	10 ml	10150	4-Fluorophenyl isothiocyanate for synthesis 1544-68-9 8.41066.0005	5 g	7600	Folin-Ciocalteu's phenol reagent 1.09001.0100 1.09001.0500	100 ml 500 ml	4050 11220
4-Fluorobenzoyl chloride for synthesis 403-43-0 8.20571.0025	25 ml	6460	1-(4-Fluorophenyl) piperazine dihydrochloride for synthesis 64090-19-3 8.43931.0005 8.43931.0025	5 g 25 g	2530 10030	Formaldehyde diethyl acetal (stabilised with 2,6-di-tert-butyl-4-methylphenol) for synthesis 462-95-3 8.14549.0250 8.14549.1000	250 ml 1 l	4220 9910
2-Fluorobenzyl alcohol for synthesis 446-51-5 8.14743.0005 8.14743.0025	5 ml 25 ml	5700 25540	5-(4-Fluorophenyl)pyridine-3-carboxylic acid for synthesis 364064-17-5 8.43818.0005 8.43818.0025	5 g 25 g	4110 15850	Formaldehyde dimethyl acetal for synthesis 109-87-5 8.06017.1000 8.06017.2500 C	1 l 2.5 l	4110 5960
3-Fluorobenzyl alcohol for synthesis 456-47-3 8.14261.0005	5 ml	6110	4-Fluorophenylacetic acid for synthesis 405-50-5 8.14094.0010 8.14094.0050	10 g 50 g	5960 20700	Formaldehyde dimethyl acetal for synthesis 8.20493.0250 8.20493.1000	250 ml 1 l	4240 13690
4-Fluorobenzyl alcohol for synthesis 459-56-3 8.14744.0025	25 ml	10260	4-Fluorophenylacetone for synthesis 459-03-0 8.14522.0005	5 ml	4120	Formaldehyde solution 37% (stabilized with about 10% methanol) for synthesis 8.18708.1000 8.18708.5000 C	1 l 5 l	5140 15400
3-Fluorobenzyl bromide for synthesis 456-41-7 8.41191.0010	10 ml	16550	3-Fluorophenylboronic acid for synthesis 768-35-4 8.14936.0005	5 g	27470	Formaldehyde solution min. 37% stabilized with about 10% methanol Ph Eur,BP,USP 1.04002.1000 1.04002.2500	1 l 2.5 l	2560 5260
2-Fluorobenzyl chloride for synthesis 345-35-7 8.18465.0025	25 ml	12080	4-Fluorophenylboronic acid for synthesis 1765-93-1 8.14937.0005	5 g	22640	Formamide for analysis EMSURE® ACS,Reag. Ph Eur 75-12-7 1.09684.1000 1.09684.2500	1 l 2.5 l	6620 13800
3-Fluorobenzyl chloride for synthesis 456-42-8 8.18419.0010 8.18419.0050	10 ml 50 ml	10420 52730	3-Fluorophthalic acid for synthesis 1583-67-1 8.41139.0001	1 g	4980			
4-Fluorobenzyl chloride for synthesis 352-11-4 8.18411.0025	25 ml	8080						



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Formamidine acetate for synthesis 3473-63-0		
8.14653.0100	100 g	10980
8.14653.0500	500 g	29620
Formamidine disulfide dihydrochloride for synthesis 14807-75-1		
8.14609.0010	10 g	10260
Formanilide for synthesis 103-70-8		
8.41718.0050	50 g	10150
Formic acid 89-91% for analysis EMSURE® ACS 1.00253.1000	1 l	4530
Formic acid 90 % for determination of viscosity acc. to DIN EN ISO 307 1.10854.2500 C	2.5 l	8410
Formic acid 98-100% for analysis EMSURE® ACS, Reag. Ph Eur 64-18-6		
1.00264.0100	100 ml	3070
1.00264.1000	1 l	4760
1.00264.1011	1 l	4370
1.00264.2500 C	2.5 l	9330
1.00264.2511	2.5 l	8590
1.00264.2510 Safe break	2.5 l	9770
Formic acid 98-100% Suprapur® 64-18-6		
1.11670.0250	250 ml	38880
1.11670.1000	1 l	86470
Formic acid for synthesis 64-18-6		
8.22254.1000	1 l	6160
Formic acid-triethylamine 5:2 addition compound for synthesis 15077-13-1		
8.18028.0050	50 ml	14090
(+)-N-Formyl-D-tert-leucine for synthesis 92571-59-0		
8.18263.0005	5 g	17290
5-Formylfuran-2-boronic acid for synthesis 27329-70-0		
8.43928.0005	5 g	12540
8.43928.0025	25 g	48410
Formylmethylenetriphenylphosphorane for synthesis 2136-75-6		
8.41108.0005	5 g	9390
Formylmethyltriphenylphosphonium chloride for synthesis 62942-43-2		
8.18177.0025	25 g	12020
N-Formylmorpholine for synthesis 4394-85-8		
8.18582.0100	100 ml	2990
8.18582.0500	500 ml	9390
4-Formylphenyl boronic acid (27% solution in propylene glycol), ph adjusted, for synthesis 87199-17-5		
8.43933.0001	1 g	7950
8.43933.0005	5 g	30440

Product Order No.	Pack	Unit Price ₹
N-Formylpiperidine for synthesis 2591-86-8		
8.18730.0100	100 ml	4090
8.18730.0500	500 ml	10980
N-Formylurea for synthesis 1190-24-5		
8.14217.0025	25 g	4870
(-)-N-Formyl-L-tert-leucine for synthesis 92571-61-4		
8.18264.0005	5 g	17290
Fumaric acid for synthesis 110-17-8		
8.00269.0100	100 g	4280
8.00269.1000	1 Kg	5520
8.00269.2500	2.5 Kg	12810
Fumaronitrile for synthesis 764-42-1		
8.00277.0025	25 g	35660
Fumaryl chloride for synthesis 627-63-4		
8.00272.0050	50 ml	11510
Furan (stabilised) for synthesis 110-00-9		
8.20594.0250	250 ml	3200
8.20594.1000 S	1 l	9420
2-Furancarboxylic acid for synthesis 88-14-2		
8.01924.0100	100 g	5060
3-Furancarboxylic acid for synthesis 488-93-7		
8.14504.0005	5 g	5770
2-Furancarboxylic acid hydrazide for synthesis 3326-71-4		
8.41178.0010	10 g	9170
2-Furanmethanethiol for synthesis 98-02-2		
8.20595.0025	25 ml	3940
8.20595.0100	100 ml	11480
2(5H)-Furanone for synthesis 497-23-4		
8.14054.0001	1 ml	12330
Furfural for synthesis 98-01-1		
8.04012.0100	100 ml	4280
8.04012.0500	500 ml	5040
8.04012.1000	1 l	9070
Furfural GR for analysis ACS, Reag. Ph Eur 98-01-1		
1.04013.0100	100 ml	9940
Furfural GR for analysis ACS, Reag. Ph Eur 98-01-1		
1.04013.0020	20 ml	5230
Furfuryl alcohol for synthesis 98-00-0		
8.04015.0100	100 ml	3920
8.04015.1000	1 l	5900

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Furfurylamine for synthesis 617-89-0		
8.04016.0250	250 ml	7270
2-Furoyl chloride for synthesis 527-69-5		
8.20169.0025	25 ml	4110
8.20169.0100	100 ml	12890
2-Furyl methyl ketone for synthesis 1192-62-7		
8.04017.0050	50 g	6160
3-(2-Furyl)acrylic acid for synthesis 539-47-9		
8.14022.0010	10 g	9390
Gadolinium ICP standard traceable to SRM from NIST Gd2O3 in HNO3 2-3% 1000 mg/l Gd CertiPUR® 1.70318.0100	100 ml	32100
Gadolinium(III) oxide 99+ 12064-62-9		
1.12167.0005	5 g	8720
1.12167.0025	25 g	15230
Gallic acid (anhydrous) for synthesis 149-91-7		
8.42649.0025	25 g	4020
8.42649.0250	250 g	13600
Gallium 99+ 7440-55-3		
1.12169.0005	5 g	42850
Gallium ICP standard traceable to SRM from NIST Ga(NO3)3 in HNO3 2-3% 1000 mg/l Ga CertiPUR® 1.70319.0100	100 ml	32100
Gallium(III) nitrate hydrate 98+ 69365-72-6		
1.12171.0005	5 g	37170
gamma-Caprolactone for synthesis 695-06-7		
8.14999.0100	100 ml	21530
Germanium ICP standard traceable to SRM from NIST (NH4)2GeF6 in H2O 1000 mg/l Ge CertiPUR® 1.70320.0100	100 ml	32100
Germanium(IV) chloride for synthesis 10038-98-9		
8.04079.0025	25 ml	25700
Germanium(IV) oxide 99+ 1310-53-8		
1.12177.0002	2 g	9190
1.12177.0005	5 g	17430
1.12177.0025	25 g	52790
GF AAS Multi element standard XVIII (16 elements in diluted nitric acid) CertiPUR® 1.09500.0100	100 ml	40550
Gibberellic acid for synthesis 77-06-5		
8.14464.8500	500 mg	4190
8.14464.0001	1 g	5140
8.14464.0005	5 g	17950

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Product Order No.	Pack	Unit Price ₹	Product Order No.	Pack	Unit Price ₹	Product Order No.	Pack	Unit Price ₹
Glass beads 2 mm 1.04014.0500	500 g	7930	D-Glucuronic acid for synthesis 6556-12-3			Glycerol for analysis EMSURE® ACS, Reag. Ph Eur 56-81-5		
Glass beads 3 mm 1.04015.0500	500 g	5890	8.43961.0010 10 g 15570			1.04092.1000 PE 1 l 6080		
Glass beads 4 mm 1.04016.0500	500 g	5490	8.43961.0025 25 g 31130			1.04092.2500 PE 2.5 l 12630		
Glass beads 5 mm 1.04017.0500	500 g	8300	β-D-Glucose pentaacetate for synthesis 604-69-3			Glycinamide hydrochloride for synthesis 1668-10-6		
Glass beads 6 mm 1.04018.0500	500 g	6330	8.14812.0005 5 g 3860			8.41793.0025 25 g 17290		
Glass bottles, 1 l with S 40 screw cap, in UN-approved transport box 1.10393.0001 1 ST 16100			8.14812.0025 25 g 4610			Glycine for synthesis 56-40-6		
Glass bottles 1 l PE-coated with S 40 screw cap 1.13314.0001 1 ST 19590			8.14812.0100 100 g 12960			8.16013.0250 250 g 5140		
Glass bottles, 100 ml with S 28 screw cap, in UN-approved transport box 1.10390.0001 1 ST 10490			D-(+)-Glucuronic acid sodium salt monohydrate for synthesis 207300-70-7			8.16013.1000 1 Kg 12890		
Glass bottles 2.5 l with S 40 screw cap, in UN-approved transport box 1.10394.0001 1 ST 20970			8.14723.0010 10 g 5620			Glycolic acid (70% solution in water) Msynth®plus 8.45073.0100 100 ml 4220		
Glass bottles 250 ml with S 40 screw cap, in UN-approved transport box 1.10391.0001 1 ST 13000			D-(+)-Glucuronolactone for synthesis 32449-92-6			8.45073.1000 1 l 29080		
Glass bottles, 500 ml PE-coated with S 40 screw cap 1.13313.0001 1 ST 19000			8.41864.0025 25 g 5820			Glycolic acid (70% solution in water) for synthesis 8.14186.1000 1 l 10090		
Glass bottles, 500 ml with S 40 screw cap, in UN-approved transport box 1.10392.0001 1 ST 12920			8.41864.0100 100 g 14430			Glycolic acid (70% solution in water) special quality 8.14662.1000 1 l 20600		
Glass rods (plastic-coated) for opening Titrisol® glass ampoules 1.09998.0010 1 ST 47850			8.41864.0500 500 g 50050			Glycolic acid for analysis EMSURE® 79-14-1		
Glass wool 65997-17-3			(S)-(+)-Glutamic acid for synthesis 56-86-0			1.04106.0100 100 g 13820		
1.04086.1000 1 Kg 7730			8.16004.0100 100 g 4440			Glycolic acid for synthesis 79-14-1		
Glass wool 65997-17-3			8.16004.1000 1 Kg 13350			8.04104.0100 100 g 10590		
1.04086.0250 250 g 3340			L-Glutamic acid hydrochloride for synthesis 138-15-8			8.04104.0250 250 g 18640		
D-(+)-Glucono-delta-lactone for synthesis 90-80-2			8.14632.0250 250 g 3830			8.04104.1000 1 Kg 34710		
8.43794.0100 100 g 4940			8.14632.1000 1 Kg 10680			Glyoxal (40% solution in water) for synthesis 8.20610.0100 100 ml 4070		
Gluconic acid (50% solution in water) for synthesis 8.22057.0100 100 ml 3430			(S)-(+)-Glutamine for synthesis 56-85-9			8.20610.1000 1 l 6610		
8.22057.1000 1 l 6020			8.16016.0025 25 g 2940			8.20610.2500 2.5 l 11920		
8.22057.2500 2.5 l 10200			8.16016.0100 100 g 8590			Glyoxal hydrate (trimer) for synthesis 4405-13-4		
Gluconic acid potassium salt for synthesis 299-27-4			Glutardialdehyde (25% solution in water) for synthesis 8.20603.0100 100 ml 4220			8.04192.0500 500 g 6660		
8.20601.0100 100 g 3520			8.20603.1000 1 l 6670			Glyoxalbis(2-hydroxyanil) GR for analysis Reag. Ph Eur 1149-16-2		
8.20601.0500 500 g 10430			8.20603.2500 C 2.5 l 11180			1.04191.0025 25 g 21830		
Gluconic acid sodium salt for synthesis 527-07-1			Glutardialdehyde (50% solution in water) for synthesis 8.14393.0100 100 ml 4070			Glyoxylic acid (50% solution in water) for synthesis 8.14084.0250 250 ml 4530		
8.22058.0100 100 g 3430			8.14393.1000 1 l 9920			8.14084.1000 1 l 12730		
8.22058.1000 1 Kg 5870			Glutaric acid for synthesis 110-94-1			Glyoxylic acid monohydrate for synthesis 563-96-2		
8.22058.2500 2.5 Kg 15220			8.00295.0100 100 g 6980			8.04107.0025 25 g 5400		
			8.00295.0250 250 g 12310			8.04107.0100 100 g 16870		
			8.00295.1000 1 Kg 46600			Gold ICP standard traceable to SRM from NIST H(AuCl4) in HCl 7% 1000 mg/l Au CertiPUR® 1.70321.0100 100 ml 69870		
			Glutaric anhydride for synthesis 108-55-4			Gold standard for 1000 mg Au, [H(AuCl4) 3H2O in 12.7% HCl] Titrisol® 1.09868.0001 1 ST 42390		
			8.20604.0005 5 g 3940					
			8.20604.0250 250 g 12850					
			Glutaronitrile for synthesis 544-13-8					
			8.04105.0025 25 ml 6850					
			8.04105.0100 100 ml 21130					
			Glycerol 85% for analysis EMSURE® Reag. Ph Eur 1.04094.0500 PE 500 ml 3730					
			1.04094.1000 PE 1 l 6380					
			1.04094.2500 PE 2.5 l 13300					
			Glycerol anhydrous for synthesis 56-81-5					
			8.18709.1000 1 l 6640					
			8.18709.5000 5 l 25950					



Product Order No.	Pack	Unit Price ₹
Gold standard solution traceable to SRM from NIST H(AuCl ₄) in HCl 2 mol/l 1000 mg/l Au CertiPUR®		
1.70216.0100	100 ml	16310
1.70216.0500	500 ml	30820
Graphite fine powder extra pure 7782-42-5		
1.04206.2500	2.5 Kg	7700
Guaiacol glyceryl ether for synthesis 93-14-1		
8.04213.0100	100 g	9030
Guanidinium carbonate for synthesis 593-85-1		
8.20611.0100	100 g	4410
8.20611.1000	1 Kg	7200
Guanidinium nitrate for synthesis 506-93-4		
8.20612.0100	100 g	3600
8.20612.1000	1 Kg	8320
Guanidinium thiocyanate for synthesis 593-84-0		
8.20613.0250	250 g	12170
8.20613.1000	1 Kg	38700
4-Guanidinobenzoic acid hydrochloride for synthesis 42823-46-1		
8.14120.0001	1 g	7200
8.14120.0005	5 g	28460
Guanosine for synthesis 118-00-3		
8.41609.0025	25 g	12310
Hafnium ICP standard traceable to SRM from NIST HfOCl ₂ in HCl 7% 1000 mg/l Hf CertiPUR®		
1.70322.0100	100 ml	41020
Hanus solution for determination of iodine number c(IBr) = 0.1 mol/l TitriPUR®		
1.09164.1000	1 l	7860
Platinum Cobalt Color Reference Solution (HAZEN 500) According to DIN EN ISO 7887 and ASTM D1209 Pt 500 mg/l CertiPUR®		
1.00246.0250	250 ml	25880
Heating bath fluid for heating baths up to approx. 170°C 31694-55-0		
1.15265.2500	2.5 l	23650
n-Heptadecane for synthesis 629-78-7		
8.20616.0010	10 ml	5830
8.20616.0050	50 ml	9910
Heptafluorobutyric acid for synthesis 375-22-4		
8.43443.0005	5 ml	8230
8.43443.0025	25 ml	15620
Heptafluorobutyl chloride for synthesis 375-16-6		
8.04523.0005	5 ml	9170

Product Order No.	Pack	Unit Price ₹
Heptanal (stabilised) for synthesis 111-71-7		
8.06918.0100	100 ml	4070
8.06918.0500	500 ml	5960
n-Heptane for analysis EMSURE® Reag. Ph Eur 142-82-5		
1.04379.1000	GB 1 l On Application	
1.04379.2500	GB 2.5 l On Application	
1.04379.2511	PE 2.5 l On Application	
n-Heptane for liquid chromatography LiChrosolv® 142-82-5		
1.04390.1000	GB 1 l On Application	
n-Heptane for spectroscopy Uvasol® 142-82-5		
1.04366.0500	GB 500 ml On Application	
1.04366.2500	GB 2.5 l On Application	
n-Heptane for synthesis 142-82-5		
8.22332.1000	1 l	13000
8.22332.2500	2.5 l	27050
1,7-Heptanediol for synthesis 629-30-1		
8.41361.0005	5 ml	11810
1-Heptanethiol for synthesis 1639-09-4		
8.41753.0010	10 ml	3280
8.41753.0100	100 ml	19890
Heptanoic acid for synthesis 111-14-8		
8.07582.0100	100 ml	3430
8.07582.0500	500 ml	5060
1-Heptanol for synthesis 111-70-6		
8.20624.0100	100 ml	3090
8.20624.0500	500 ml	5940
8.20624.1000	1 l	10070
2-Heptanol for synthesis 543-49-7		
8.20619.0100	100 ml	9070
2-Heptanone for synthesis 110-43-0		
8.18711.0100	100 ml	3430
8.18711.1000	1 l	18540
3-Heptanone for synthesis 106-35-4		
8.20621.0250	250 ml	23410
8.20621.1000	1 l	64380
4-Heptanone for synthesis 123-19-3		
8.03505.0250	250 ml	11480
1-Heptene for synthesis 592-76-7		
8.20622.0025	25 ml	11480
Hexacarbonylmolybdenum for synthesis 13939-06-5		
8.00396.0010	10 g	28820
8.00396.0025	25 g	40460

Product Order No.	Pack	Unit Price ₹
Hexacarbonyltungsten for synthesis 14040-11-0		
8.00888.0010	10 g	12130
8.00888.0025	25 g	28840
Hexachloroacetone for synthesis 116-16-5		
8.20630.0250	250 ml	8470
Hexachloroplatinic(IV) acid solution about 10% (3.8% Pt) GR for analysis		
1.07341.0005	5 ml	18550
1.07341.0025	25 ml	74160
Hexachloroplatinic(IV) acid (11-15% Pt), 25-50% solution in isopropanol, for synthesis		
8.43812.0001	1 ml	8740
8.43812.0005	5 ml	33290
Hexachloroplatinic(IV) acid hexahydrate (~40% Pt) for synthesis 18497-13-7		
8.07340.8500	500 mg	15790
8.07340.0001	1 g	28030
8.07340.0005	5 g	97470
Hexachloropropene for synthesis 1888-71-7		
8.20631.0050	50 ml	16060
n-Hexadecane for synthesis 544-76-3		
8.20633.0005	5 ml	3940
8.20633.0250	250 ml	16410
8.20633.1000	1 l	49180
Hexadecanedioic acid for synthesis 505-54-4		
8.41740.0001	1 g	9120
Hexadecane-1-sulfonic acid sodium salt for synthesis 15015-81-3		
8.41813.0010	10 g	11440
1-Hexadecanethiol for synthesis 2917-26-2		
8.22063.0250	250 ml	13380
1-Hexadecene for synthesis 629-73-2		
8.22064.0100	100 ml	4070
8.22064.0500	500 ml	4800
Hexadecylamine for synthesis 143-27-1		
8.22203.0100	100 g	4070
8.22203.0500	500 g	10400
Hexadecyltrimethylammonium bromide for synthesis 57-09-0		
8.14119.0100	100 g	13810
8.14119.0500	500 g	19350
Hexadecyltrimethylammonium chloride (50% solution in 2-propanol/water 3:2) for synthesis		
8.14087.0100	100 ml	4410
8.14087.1000	1 l	10530

S : The items can be transported only by Sea Freight
 C : The items can be transported by Air Cargo
 B : The items can be supplied against end user order copy only

AL : Aluminium
 GA : Glass Ampoule
 GB : Glass Bottle
 PE : Polyethylene
 SB : Septum Bottle
 ** : PO & EUD Required

Product Order No.	Pack	Unit Price ₹	Product Order No.	Pack	Unit Price ₹	Product Order No.	Pack	Unit Price ₹
Hexadecyltrimethylammonium-p-toluenesulfonate for synthesis 138-32-9 8.14692.0100	100 g	6980	Hexamethyleneimine for synthesis 111-49-9 8.04307.0100 8.04307.0500	100 ml 500 ml	3430 6400	1,6-Hexanediol for synthesis 629-11-8 8.04308.0100 8.04308.1000	100 g 1 Kg	4070 6980
1,5-Hexadiene for synthesis 592-42-7 8.41769.0050	50 ml	13080	Hexamethylenetetramine for synthesis 100-97-0 8.18712.0100 8.18712.1000 8.18712.5000	100 g 1 Kg 5 Kg	4620 6680 17180	2,3-Hexanedione for synthesis 3848-24-6 8.18732.0025 8.18732.0100	25 ml 100 ml	9170 22770
trans, trans-2,4-Hexadienedioic acid for synthesis 3588-17-8 8.20634.0001 8.20634.0005	1 g 5 g	4320 16460	Hexamethyltriaminophosphine for synthesis 1608-26-0 8.18071.0005 8.18071.0025	5 ml 25 ml	4160 15010	2,5-Hexanedione for synthesis 110-13-4 8.00105.0100 8.00105.0250	100 ml 250 ml	10230 20510
1,5-Hexadiene-3,4-diol (mixture of DL- and meso form) (stabilised with Hydroquinone) for synthesis 1069-23-4 8.14568.0005	5 ml	8500	Hexanal for synthesis 66-25-1 8.02672.0005 8.02672.0250	5 ml 250 ml	3810 6840	1,2,6-Hexanetriol for synthesis 106-69-4 8.41808.0050	50 ml	10810
Hexaethyltriaminophosphine for synthesis 2283-11-6 8.14317.0005	5 ml	4420	n-Hexane dried (max. 0.004% H ₂ O) SeccoSolv® 110-54-3 1.04373.0500 GB	500 ml On Application		Hexanoic acid for synthesis 142-62-1 8.00198.0005 8.00198.0250 8.00198.1000	5 ml 250 ml 1 l	3160 4070 9320
Hexafluoroacetone sesquihydrate for synthesis 13098-39-0 8.04521.0005	5 ml	26230	n-Hexane for gas chromatography ECD and FID SupraSolv® 110-54-3 1.04371.1000 GB 1.04371.2500 GB	1 l On Application 2.5 l On Application		Hexanoic anhydride for synthesis 2051-49-2 8.20637.0250	250 ml	10350
1,1,1,5,5,5-Hexafluoroacetylacetone for synthesis 1522-22-1 8.14361.0005	5 ml	12600	n-Hexane for analysis EMSURE® ACS 110-54-3 1.04367.2500 GB 1.04367.2500 GB C 1.04367.2511 PE	1 l On Application 2.5 l On Application 2.5 l On Application		1-Hexanol for synthesis 111-27-3 8.04393.0100 8.04393.1000 8.04393.2500	100 ml 1 l 2.5 l	3920 6850 14690
Hexafluorobenzene for synthesis 392-56-3 8.04514.0005	5 ml	5590	n-Hexane for analysis EMSURE® ACS, Reag. Ph Eur 110-54-3 1.04374.1000 GB 1.04374.2500 GB 1.04374.2511 PE	1 l On Application 2.5 l On Application 2.5 l On Application		3-Hexanone for synthesis 589-38-8 8.04533.0050	50 ml	13050
1,1,1,3,3,3-Hexafluoro-2-propanol Msynth®plus 920-66-1 8.45157.0100	100 ml	31100	n-Hexane for liquid chromatography LiChrosolv® 110-54-3 1.04391.2500 GB 1.04391.4000 GB	2.5 l On Application 4 l On Application		Hexanoyl chloride for synthesis 142-61-0 8.00191.0100	100 ml	4940
1,1,1,3,3,3-Hexafluoro-2-propanol for synthesis 920-66-1 8.04515.0025 8.04515.0100	25 ml 100 ml	17040 88560	n-Hexane for organic trace analysis UniSolv® 110-54-3 1.04369.1000 GB 1.04369.2500 GB	1 l On Application 2.5 l On Application		trans-2-Hexenal for synthesis 6728-26-3 8.18961.0050	50 ml	8290
(R)-(-)-4,4a,5,6,7,8-Hexahydro-4a-methyl-2(3H)-naphthalenone for synthesis 63975-59-7 8.24460.0500	500 mg	10020	n-Hexane for spectroscopy Uvasol® 110-54-3 1.04372.0500 GB 1.04372.2500 GB	500 ml On Application 2.5 l On Application		5-Hexen-1-ol for synthesis 821-41-0 8.14341.0025	25 ml	5540
Hexamethyldisilane for synthesis 1450-14-2 8.18889.0010 8.18889.0050	10 ml 50 ml	8040 19190	n-Hexane for gas chromatography MS SupraSolv® 110-54-3 1.00795.2500 GB 1.00795.2500 GB	1 l On Application 2.5 l On Application		cis-3-Hexen-1-ol for synthesis 928-96-1 8.20642.0025	25 ml	11700
1,1,1,3,3,3-Hexamethyldisilazane for synthesis 999-97-3 8.04324.0050 8.04324.0250 8.04324.1000	50 ml 250 ml 1 l	3280 11290 26700	n-Hexane-D14 deuteration degree min. 99% for NMR spectroscopy MagniSolv(TM)** 21666-38-6 8.15043.0001 GA	1 ml On Application		trans-2-Hexen-1-ol for synthesis 928-95-0 8.18674.0025	25 ml	7460
Hexamethyldisiloxane for synthesis 107-46-0 8.14051.0100 8.14051.0500	100 ml 500 ml	5470 21140				Hexyl acetate for synthesis 142-92-7 8.20555.0100 8.20555.0500	100 ml 500 ml	3430 4450
Hexamethylene diisocyanate for synthesis 822-06-0 8.22066.0250 S 8.22066.1000 S	250 ml 1 l	8710 26290				Hexyl butyrate for synthesis 2639-63-6 8.14992.0250	250 ml	10980
						Hexylamine for synthesis 111-26-2 8.04326.0100 8.04326.0500	100 ml 500 ml	4620 9220
						4-Hexylresorcinol for synthesis 136-77-6 8.20647.0025 8.20647.0100	25 g 100 g	10360 31750



Product Order No.	Pack	Unit Price ₹
Hexyltriphenylphosphonium bromide for synthesis 4762-26-9		
8.42007.0025	25 g	6520
1-Hexyne for synthesis 693-02-7		
8.20643.0025	25 ml	6700
8.20643.0100	100 ml	17790
2-Hexyne for synthesis 764-35-2		
8.20644.0010	10 ml	9320
3-Hexyne for synthesis 928-49-4		
8.20645.0010	10 ml	11920
Hippuric acid for synthesis 495-69-2		
8.20649.0100	100 g	6090
8.20649.0500	500 g	16920
Hippuric acid sodium salt for synthesis 532-94-5		
8.20648.0025	25 g	5060
8.20648.0100	100 g	17470
(S)-(+)-Histidine hydrochloride monohydrate for synthesis 5934-29-2		
8.16005.0025	25 g	3970
8.16005.0100	100 g	12810
Hoechst wax C micropowder tableting aid for X-ray fluorescence analysis 110-30-5		
1.09014.1000	1 Kg	13740
Holmium ICP standard traceable to SRM from NIST Ho2O3 in HNO3 2-3% 1000 mg/l Ho CertiPUR®		
1.70323.0100	100 ml	38680
Holmium perchlorate standard solution for the calibration of spectrophotometers		
1.08159.0100 C	100 ml	47530
Holmium(III) oxide LAB 12055-62-8		
1.12469.0002	2 g	12270
1.12469.0005	5 g	23300

Standard Samples for HPLC System PQ

LiChroTest® Standard samples for HPLC system qualification Set 1 A: Precision and Linearity		
1.19157.0001	1 Set	24490
LiChroTest standard samples for HPLC-system-qualification Pack 1 A: precision and linearity in methanol : water (50:50) LiChroTest®		
1.19165.0001	1 Set	24490
LiChroTest Standard samples for HPLC system qualification Set 2: Precision in methanol / water (50:50) LiChroTest		
1.19158.0001	1 Set	24490

Product Order No.	Pack	Unit Price ₹
LiChroTest Standard samples for HPLC system qualification Set 3: Separation (Parabens) in methanol / water (50:50) LiChroTest		
1.19159.0001	1 Set	24490

OQ : LiChroTest® Standard Samples for HPLC System OQ

LiChroTest Standard-Samples for HPLC-System Qualification Set 8 Linearity (OQ) cont. methanol LiChroTest®		
1.19162.0001	1 Set	24490
LiChroTest Standard-Samples for HPLC-System Qualification Caffeine Solution for gradient test (OQ) LiChroTest®		
1.19163.0001	1 Set	24490
L-(-)-Homoserine for synthesis 672-15-1		
8.14359.0001	1 g	15840
Hyamine® 1622 for surfactant tests 121-54-0		
1.12058.0250	250 g	41000
Hyamine® 1622-solution for the determination of anionic tensides 0.004 mol/l TitriPUR®		
1.15480.1000	1 l	5890
Hydantoin for synthesis 461-72-3		
8.04511.0100	100 g	5340
8.04511.0500	500 g	14510
Hydrazin hydrate (80% in water) for synthesis		
8.04604.0250	250 ml	3630
8.04604.1000	1 l	10740
Hydrazinium dichloride for synthesis 5341-61-7		
8.43816.0100	100 g	5320
8.43816.1000	1 Kg	23140
Hydrazinium hydroxide (about 100% N2H5OH) for synthesis 7803-57-8		
8.04608.0250 C	250 ml	4810
8.04608.1000 C	1 l	12040
Hydrazinium monobromide for synthesis 13775-80-9		
8.04605.0250	250 g	5900
8.04605.1000	1 Kg	20820
Hydrazinium sulfate GR for analysis ACS,Reag. Ph Eur 10034-93-2		
1.04603.0100	100 g	4640
1.04603.0500	500 g	11710
Hydroiodic acid 57% extra pure		
1.00341.0250	250 ml	15180
Hydroiodic acid 57% for analysis EMSURE®		
1.00344.0050	50 ml	7190
1.00344.0250	250 ml	18080
1.00344.1000	1 l	47250

Product Order No.	Pack	Unit Price ₹
Hydroiodic acid 67% for analysis EMSURE®		
1.00345.0250	250 ml	25300
Hydrobromic acid 47% extra pure		
1.00304.0500	500 ml	10700
1.00304.2500	2.5 l	40720
Hydrobromic acid 47% for analysis EMSURE® ACS,ISO		
1.00307.0500	500 ml	11590
1.00307.1000	1 l	19640
Hydrobromic acid 47% Suprapur®		
1.00306.0250	250 ml	38350
1.00306.1000	1 l	85230
Hydrochloric acid 1.000 l for the preparation of dilute volumetric solutions or for direct use c(HCl) = 5 mol/l (5 N) Combi-Titrisol®		
1.09911.0001	1 ST	15740
Hydrochloric acid 25% for analysis EMSURE®		
1.00316.1000	1 l	1900
1.00316.1011	1 l	1750
1.00316.2500	2.5 l	3740
1.00316.2511	2.5 l	3440
Hydrochloric acid 30% Suprapur®		
1.00318.0250	250 ml	13440
1.00318.0500	500 ml	14660
1.00318.1000	1 l	23910
1.00318.2500	2.5 l	18170
Hydrochloric acid 30% Ultrapur		
1.01514.0250	250 ml	60740
1.01514.0500	500 ml	79640
1.01514.1000	1 l	135020
Hydrochloric acid 32% extra pure		
1.00313.2500 C	2.5 l	3780
Hydrochloric acid 32% for analysis EMSURE®		
1.00319.1000	1 l	2010
1.00319.1011	1 l	1850
1.00319.2500	2.5 l	3930
1.00319.2511	2.5 l	3630
Hydrochloric acid c(HCl) = 1 mol/l (1 N) TitriPUR®		
1.09057.1000	1 l	3510
1.09057.2500	2.5 l	7010
1.09057.4000	4 l	12620
1.09057.5000 C	5 l	13990
1.09057.9010	10 l	17640
Hydrochloric acid c(HCl) = 2 mol/l (2 N) TitriPUR®		
1.09063.1000	1 l	4200
Hydrochloric acid c(HCl) = 0.1 mol/l (0.1 N) TitriPUR®		
1.09060.1000	1 l	3150
Hydrochloric acid c(HCl) = 0.5 mol/l (0.5 N) TitriPUR®		
1.09058.1000	1 l	3440
1.09058.5000	5 l	13700
Hydrochloric acid c(HCl) = 0.1 mol/l (0.1 N) TitriPUR®		
1.09060.9010	10 l	15880

Product Order No.	Pack	Unit Price ₹
Hydrochloric acid c(HCl) = 3.571 mol/l (1/0.28 N) TitriPUR®		
1.13134.9010	10 l	22910
Hydrochloric acid c(HCl) = 0.1 mol/l (0.1 N) TitriPUR®		
1.09060.4000	4 l	11330
Hydrochloric acid c(HCl) = 0.5 mol/l (0.5 N) TitriPUR®		
1.09058.4000	4 l	12340
Hydrochloric acid c(HCl) = 0.1 mol/l (0.1 N) TitriPUR®		
1.09060.5000	5 l	12620
Hydrochloric acid for 1000 ml, c(HCl) = 0.01 mol/l (0.01 N) Titrisol®		
1.09974.0001	1 ST	2390
Hydrochloric acid for 1000 ml, c(HCl) = 0.1 mol/l (0.1 N) Titrisol®		
1.09973.0001	1 ST	2530
Hydrochloric acid for 1000 ml, c(HCl) = 0.5 mol/l (0.5 N) Titrisol®		
1.09971.0001	1 ST	2760
Hydrochloric acid for 1000 ml, c(HCl) = 1 mol/l (1 N) Titrisol®		
1.09970.0001	1 ST	2820
Hydrochloric acid fuming 37% for analysis EMSURE® ACS,ISO,Reag. Ph Eur		
1.00317.1000	1 l	2010
1.00317.2500	2.5 l	3930
1.00317.2501	2.5 l	3630
1.00317.2510	Safe break 2.5 l	4330
Hydrochloric acid fuming 37% for analysis max. 0.001 ppm Hg EMSURE®		
1.13386.2500	B 2.5 l	5300
Hydrochloric acid in 2-propanol acc. to DIN 51558 part 1 c(HCl) = 0.1 mol/l (0.1 N) TitriPUR®		
1.00326.1000	1 l	8030
Hydrofluoric acid 38-40%		
1.00329.1000	1 l	4820
Hydrofluoric acid 38-40%		
1.00329.2500	2.5 l	9430
Hydrofluoric acid 38-40% extra pure		
1.00337.1000	1 l	4970
1.00337.2500	2.5 l	9740
Hydrofluoric acid 40% for analysis EMSURE® ISO,Reag. Ph Eur		
1.00338.0500	500 ml	3650
1.00338.1000	1 l	5140
1.00338.2500	C 2.5 l	10090
Hydrofluoric acid 40% Suprapur®		
1.00335.0250	250 ml	10550
1.00335.0500	500 ml	13820
1.00335.1000	1 l	23430
1.00335.2500	2.5 l	45870
Hydrofluoric acid 48% for analysis EMSURE® ACS,ISO,Reag. Ph Eur		
1.00334.0500	500 ml	3650
1.00334.1000	1 l	6180
1.00334.2500	2.5 l	12110
1.00334.5000	S 5 l	23030

Product Order No.	Pack	Unit Price ₹
Hydrofluoric acid 48% Ultrapur		
1.01513.1000	1 l	92030
Hydrogen bromide (32% solution in acetic acid) for synthesis		
8.18856.0250	250 ml	6020
8.18856.1000	1 l	15320
Hydrogen fluoride (65% solution in pyridin) for synthesis		
62778-11-4		
8.18068.0100	100 ml	25890
Hydrogen peroxide 30% (Perhydrol®) (stabilized for higher storage temperature) for analysis EMSURE® ISO		
1.07210.0250	250 ml	3190
1.07210.1000	1 l	7080
1.07210.2500	2.5 l	13860
Hydrogen peroxide 30% (Perhydrol®) for analysis EMSURE® ISO		
1.07209.0250	250 ml	3190
1.07209.0500	500 ml	4170
1.07209.1000	C 1 l	7080
1.07209.2500	2.5 l	13860
Hydrogen peroxide 30% (stabilized) for synthesis		
8.22287.1000	C 1 l	5140
8.22287.2500	2.5 l	7690
Hydrogen peroxide 30% Suprapur®		
1.07298.0250	250 ml	20670
1.07298.0500	500 ml	27200
1.07298.1000	1 l	45920
Hydrogen peroxide solution 31% Ultrapur		
1.06097.1001	C 1 l	84760
Hydrogen peroxide urea for synthesis		
124-43-6		
8.18356.0100	100 g	3430
8.18356.0500	500 g	7100
Hydroquinone dimethyl ether for synthesis		
150-78-7		
8.04613.0005	5 g	3300
8.04613.0250	250 g	7890
Hydroquinone for synthesis		
123-31-9		
8.22333.0250	250 g	4070
8.22333.1000	1 Kg	10710
8.22333.2501	2.5 Kg	19070
Hydroquinone monosulfonic acid potassium salt for synthesis		
21799-87-1		
8.14729.0050	50 g	3280
8.14729.0250	250 g	7610
4-Hydroxy-1,3-phenylenediammonium dichloride for synthesis		
137-09-7		
8.22331.0100	100 g	23630
8.22331.0250	250 g	48030
(R)-(-)-2-Hydroxy-1,2,2-triphenylethyl acetate for synthesis		
95061-47-5		
8.14193.0001	1 g	4610

Product Order No.	Pack	Unit Price ₹
(S)-(-)-2-Hydroxy-1,2,2-triphenylethyl acetate for synthesis		
95061-51-1		
8.14192.0001	1 g	4610
4'-Hydroxyacetanilide for synthesis		
103-90-2		
8.22325.0250	250 g	5140
8.22325.1000	1 Kg	12230
2'-Hydroxyacetophenone for synthesis		
118-93-4		
8.04310.0250	250 ml	11640
3'-Hydroxyacetophenone for synthesis		
121-71-1		
8.42792.0025	25 g	9140
8.42792.0100	100 g	19060
4'-Hydroxyacetophenone for synthesis		
99-93-4		
8.04311.0100	100 g	4530
8.04311.0250	250 g	11040
4-Hydroxyanilinium chloride for synthesis		
51-78-5		
8.20092.0100	100 g	5040
2-Hydroxybenzaldehyde for synthesis		
90-02-8		
8.00640.0005	5 ml	3210
8.00640.0250	250 ml	5340
8.00640.1000	1 l	16360
3-Hydroxybenzaldehyde for synthesis		
100-83-4		
8.04535.0100	100 g	9740
8.04535.0250	250 g	15230
4-Hydroxybenzaldehyde for synthesis		
123-08-0		
8.04536.0100	100 g	8550
8.04536.0250	250 g	10720
4-Hydroxybenzhydrazide for synthesis		
5351-23-5		
8.41410.0025	25 g	9740
2-Hydroxybenzimidazole for synthesis		
615-16-7		
8.41365.0010	10 g	11520
3-Hydroxybenzoic acid for synthesis		
99-06-9		
8.04537.0005	5 g	3160
8.04537.0250	250 g	9920
4-Hydroxybenzoic acid for synthesis		
99-96-7		
8.21814.0005	5 g	4110
8.21814.0250	250 g	4450
8.21814.1000	1 Kg	12670
2-Hydroxybenzonitrile for synthesis		
611-20-1		
8.20659.0025	25 g	10710
4-Hydroxybenzonitrile for synthesis		
767-00-0		
8.14579.0100	100 g	9120
8.14579.0500	500 g	29820
2-Hydroxybenzophenone for synthesis		
117-99-7		
8.20660.0010	10 g	13290



Product Order No.	Pack	Unit Price ₹
4-Hydroxybenzophenone for synthesis 1137-42-4		
8.20661.0025	25 g	5360
8.20661.0100	100 g	15010
4-Hydroxybenzotrifluoride for synthesis 402-45-9		
8.41244.0001	1 g	6430
8.41244.0005	5 g	29930
2-Hydroxybenzyl alcohol for synthesis 90-01-7		
8.20662.0050	50 g	8470
8.20662.0250	250 g	30840
3-Hydroxybenzyl alcohol for synthesis 620-24-6		
8.41463.0010	10 g	8290
4-Hydroxybenzyl alcohol for synthesis 623-05-2		
8.20663.0025	25 g	8470
8.20663.0100	100 g	26500
4'-Hydroxybiphenyl-4-carbonitrile for synthesis 19812-93-2		
8.14961.0010	10 g	15530
3-Hydroxy-2-butanone for synthesis 51555-24-9		
8.20664.0100	100 g	7660
8.20664.0250	250 g	15010
2-Hydroxycinnamic acid for synthesis 614-60-8		
8.00233.0010	10 g	9390
3-Hydroxycinnamic acid for synthesis 14755-02-3		
8.00234.0010	10 g	6110
4-Hydroxycinnamic acid for synthesis 7400-08-0		
8.00237.0010	10 g	5060
8.00237.0050	50 g	12960
4-Hydroxycoumarin for synthesis 1076-38-6		
8.04330.0025	25 g	4070
8.04330.0100	100 g	8400
7-Hydroxycoumarin for synthesis 93-35-6		
8.20668.0050	50 g	13470
4-Hydroxy-3,5-dimethoxybenzoic acid for synthesis 530-57-4		
8.22161.0010	10 g	3480
2-Hydroxy-3,5-dinitrobenzoic acid for synthesis 609-99-4		
8.00141.0100	100 g	8710
8.00141.0500	500 g	38640
2-Hydroxyethyl methacrylate (stabilised with hydroquinone monomethyl ether) for synthesis 868-77-9		
8.00588.0250	250 ml	7690
(2-Hydroxyethyl) phenyl sulfide for synthesis 699-12-7		
8.41506.0010	10 ml	9320

Product Order No.	Pack	Unit Price ₹
5-(2-Hydroxyethyl)-4-methylthiazole for synthesis 137-00-8		
8.14928.0025	25 ml	4780
8.14928.0100	100 ml	11920
N-(2-Hydroxyethyl)-phthalimide for synthesis 3891-07-4		
8.41185.0100	100 g	9030
(2-Hydroxyethyl)-salicylate for synthesis 87-28-5		
8.40134.0100	100 ml	4770
8.40134.0500	500 ml	19380
2-Hydroxyethylammonium chloride for synthesis 2002-24-6		
8.20063.0100	100 g	3520
8.20063.0500	500 g	8290
Hydroxyethylcellulose for synthesis 9004-62-0		
8.22068.0100	100 g	3520
8.22068.0500	500 g	12190
5-Hydroxy-2-hydroxymethyl-4H-pyran-4-one for synthesis 501-30-4		
8.18461.0010	10 g	10360
5-Hydroxyindole for synthesis 1953-54-4		
8.41110.0001	1 g	18540
5-Hydroxyindole-2-carboxylic acid for synthesis 21598-06-1		
8.41335.0001	1 g	10680
2-Hydroxyisobutyric acid for synthesis 594-61-6		
8.41764.0025	25 g	9740
5-Hydroxyisophthalic acid for synthesis 618-83-7		
8.40013.0050	50 g	5300
8.40013.0500	500 g	22970
Hydroxylamine (50% solution in water) Msynth®plus		
8.45068.0100	100 ml	6870
8.45068.0500	500 ml	21410
Hydroxylamine (50% solution in water) for synthesis		
8.14441.0100	100 ml	4800
8.14441.0500	500 ml	14880
Hydroxylamine-O-sulfonic acid for synthesis 2950-43-8		
8.20673.0050	50 g	15010
8.20673.0500	500 g	98900
Hydroxylammonium chloride for synthesis 5470-11-1		
8.22334.0250	250 g	7860
8.22334.1000	1 Kg	19800
Hydroxylammonium chloride for analysis (<= 0.000001% Hg) ACS,ISO 5470-11-1		
1.04619.0250	250 g	33130

Product Order No.	Pack	Unit Price ₹
Hydroxylammonium chloride GR for analysis ACS,ISO,Reag. Ph Eur 5470-11-1		
1.04616.0250	250 g	11160
1.04616.1000	1 Kg	36570
Hydroxylammonium sulfate for synthesis 10039-54-0		
8.14803.0250	250 g	4240
8.14803.1000	1 Kg	9390
Hydroxylammonium sulfate GR for analysis 10039-54-0		
1.04617.0500	500 g	18200
4-(Hydroxymercuri)benzoic acid sodium salt for synthesis 138-85-2		
8.20308.0005	5 g	10110
4-Hydroxy-3-methoxy-acetophenone for synthesis 498-02-2		
8.40118.0025	25 g	7890
2-Hydroxy-3-methoxybenzaldehyde for synthesis 148-53-8		
8.41853.0100	100 g	12190
2-Hydroxy-4-methoxybenzaldehyde for synthesis 673-22-3		
8.41611.0005	5 g	11340
8.41611.0025	25 g	34090
2-Hydroxy-5-methoxybenzaldehyde for synthesis 672-13-9		
8.41493.0005	5 ml	14360
8.41493.0025	25 ml	46610
3-Hydroxy-4-methoxybenzaldehyde for synthesis 621-59-0		
8.41767.0010	10 g	4720
8.41767.0025	25 g	5900
8.41767.0100	100 g	20930
2-Hydroxy-5-methoxybenzoic acid for synthesis 2612-02-4		
8.18381.0025	25 g	14690
4-Hydroxy-3-methoxybenzyl alcohol for synthesis 498-00-0		
8.41197.0050	50 g	12310
4-Hydroxy-3-methoxybenzylamine hydrochloride for synthesis 7149-10-2		
8.41494.0001	1 g	4420
3-Hydroxy-4-methoxycinnamic acid for synthesis 537-73-5		
8.14574.0001	1 g	5700
4-Hydroxy-3-methoxycinnamic acid for synthesis 537-98-4		
8.22070.0025	25 g	7100
8.22070.0100	100 g	22770

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Product Order No.	Pack	Unit Price ₹
4-Hydroxy-3-methoxy-5-nitrobenzaldehyde for synthesis 6635-20-7		
8.14335.0005	5 g	4090
4-Hydroxy-6-methyl-2H-pyran-2-one for synthesis 675-10-5		
8.41682.0025	25 g	15650
2-Hydroxy-3-methyl-2-cyclopentene-1-one for synthesis 80-71-7		
8.14675.0010	10 g	4780
8.14675.0050	50 g	11400
5-Hydroxymethyl-2-furancarbaldehyde for synthesis 67-47-0		
8.20678.8100	100 mg	3710
8.20678.0001	1 g	14360
8.20678.0005	5 g	42230
2-(Hydroxymethyl)-1,4-benzodioxane for synthesis 3663-82-9		
8.14890.0005	5 g	6150
N-(Hydroxymethyl)acrylamide (48% aqueous solution) (stabilised with hydroquinone monomethyl ether) for synthesis		
8.20675.0100	100 ml	3430
8.20675.1000	1 l	6020
N-(Hydroxymethyl)-phthalimide for synthesis 118-29-6		
8.14422.0100	100 g	5700
2-Hydroxy-3-methylbenzoic acid for synthesis 83-40-9		
8.14755.0100	100 g	3210
8.14755.0500	500 g	9390
3-Hydroxy-4-methylbenzoic acid for synthesis 586-30-1		
8.41288.0001	1 g	5480
Hydroxymethylcyclobutane for synthesis 4415-82-1		
8.14185.0005	5 ml	14280
4-Hydroxymethylphenyl boronic acid for synthesis 59016-93-2		
8.43926.0005	5 g	11280
8.43926.0025	25 g	43570
2-Hydroxymethyl-2-methyl-1,3-propanediol for synthesis 77-85-0		
8.22071.0100	100 g	3160
8.22071.1000	1 Kg	7890
(S)-(-)-2-Hydroxymethyl-1-methylpyrrolidine for synthesis 34381-71-0		
8.18345.0001	1 ml	3480

Product Order No.	Pack	Unit Price ₹
4-Hydroxy-4-methyl-2-pentanone for synthesis 123-42-2		
8.04512.0100	100 ml	4280
8.04512.1000	1 l	5650
8.04512.2500	2.5 l	8730
3-Hydroxy-2-methyl-4-pyranone for synthesis 118-71-8		
8.14201.0025	25 g	7600
1-Hydroxy-naphthalene-2-carboxylic acid for synthesis 86-48-6		
8.41558.0100	100 g	7460
3-Hydroxy-naphthalene-2-carboxylic acid for synthesis 92-70-6		
8.04597.0250	250 g	6280
Hydroxynaphthol blue metal (pM) indicator 63451-35-4		
1.04593.0025	25 g	32290
2-Hydroxy-5-nitrobenzaldehyde for synthesis 97-51-8		
8.20904.0005	5 g	10760
8.20904.0025	25 g	47150
2-Hydroxy-5-nitrobenzoic acid for synthesis 96-97-9		
8.20905.0010	10 g	10260
8.20905.0100	100 g	31750
3-Hydroxy-4-nitrobenzoic acid for synthesis 619-14-7		
8.41625.0010	10 g	6940
1-(4-Hydroxyphenyl) piperazine for synthesis 56621-48-8		
8.43929.0025	25 g	3520
8.43929.0100	100 g	10520
(3-Hydroxyphenyl)acetic acid for synthesis 621-37-4		
8.14577.0005	5 g	9320
8.14577.0025	25 g	34380
(2-Hydroxyphenyl)-acetic acid for synthesis 614-75-5		
8.41462.0010	10 g	8090
(4-Hydroxyphenyl)-acetic acid for synthesis 156-38-7		
8.20690.0025	25 g	7530
2-(4-Hydroxyphenyl)ethanol for synthesis 501-94-0		
8.41859.0005	5 g	16670
8.41859.0025	25 g	51880
2-(4-Hydroxyphenyl)ethylammonium chloride for synthesis 60-19-5		
8.18444.0025	25 g	9600
(R)-(-)-2-(4-Hydroxyphenyl)glycine for synthesis 22818-40-2		
8.18612.0050	50 g	16820

Product Order No.	Pack	Unit Price ₹
1-(2-Hydroxyphenyl)-3-phenyl-2-propenone for synthesis 1214-47-7		
8.14776.0025	25 g	7710
8.14776.0100	100 g	21530
3-(4-Hydroxyphenyl)-propionic acid for synthesis 501-97-3		
8.14101.0025	25 g	9210
4-Hydroxyphenylacetonitrile for synthesis 14191-95-8		
8.20688.0001	1 g	3480
2-(4-Hydroxyphenylazo)-benzoic acid for synthesis 1634-82-8		
8.41422.0025	25 g	14030
4-Hydroxyphenylboronic acid for synthesis 71597-85-8		
8.43854.0001	1 g	9140
8.43854.0005	5 g	36520
N-Hydroxyphthalimide for synthesis 524-38-9		
8.04528.0100	100 g	6160
(1S,2S,5S)-(-)-2-Hydroxypinan-3-one for synthesis 1845-25-6		
8.18342.0001	1 g	4160
(S)-(-)-trans-4-Hydroxyproline for synthesis 51-35-4		
8.16007.0005	5 g	4610
8.16007.0025	25 g	14920
3-Hydroxypropionitrile for synthesis 109-78-4		
8.18084.0100	100 ml	3950
8.18084.0500	500 ml	12960
4'-Hydroxypropiophenone for synthesis 70-70-2		
8.20692.0100	100 g	4930
Hydroxypropyl methacrylate (stabilised) 27813-02-1		
8.00610.0250	250 ml	5700
2-Hydroxypyridine for synthesis 142-08-5		
8.07035.0025	25 g	13410
1-Hydroxy-2-pyridinethione sodium salt (40% solution in water)		
8.19054.0250	250 ml	7650
4-Hydroxyquinazoline for synthesis 491-36-1		
8.14840.0025	25 g	10680
8-Hydroxyquinoline for synthesis 148-24-3		
8.20261.0250	250 g	8900
8.20261.1000	1 Kg	14090
8-Hydroxyquinoline GR for analysis ACS, Reag. Ph Eur 148-24-3		
1.07098.0050	50 g	4500
1.07098.0250	250 g	17850



Product Order No.	Pack	Unit Price ₹
4-Hydroxyquinoline-2-carboxylic acid for synthesis 492-27-3		
8.14591.0001	1 g	4930
8.14591.0005	5 g	18330
8-Hydroxyquinoline-5-sulfonic acid monohydrate for synthesis 84-88-8		
8.14436.0100	100 g	13430
N-Hydroxysuccinimide for synthesis 6066-82-6		
8.04518.0025	25 g	6980
8.04518.0100	100 g	17830
8.04518.0500	500 g	59810
4-Hydroxy-2,2,6,6-tetramethylpiperidine-1-oxyl (free radical) for synthesis 2226-96-2		
8.40130.0025	25 g	7990
8.40130.0100	100 g	32990
(-)-5-Hydroxy-L-tryptophane for synthesis 4350-09-8		
8.24406.0001	1 g	5590
3-Hydroxytyraminium chloride for synthesis 62-31-7		
8.22073.0010	10 g	4530
Hypophosphorous acid 50% for analysis EMSURE®		
1.04633.0100	100 ml	7350
1.04633.0500	500 ml	19220
trans-1,2-Diaminocyclohexane-N,N,N',N'-tetracetic acid monohydrate for synthesis 125572-95-4		
8.41032.0005	5 g	6670

CertiPUR® USP-Multi Element Standards according to USP <232>

Traced back to NIST, U.S.A
Certificate of analysis enclosed in pack.

ICP Multi-element standard USP-I according to USP <232> Oral dose As, Cd, Cu, Hg, Mo, Ni, Pb, V CertiPUR®

5.05101.0100 100 ml 30000

ICP Multi-element standard USP-III according to USP <232> Oral dose Ir, Os, Pd, Pt, Rh, Ru CertiPUR®

5.05103.0100 100 ml 50000

ICP Multi-element standard USP-II according to USP <232> Parenteral dose As, Cd, Cu, Hg, Mo, Ni, Pb, V CertiPUR®

5.05102.0100 100 ml 30000

ICP Multi-element standard USP-IV according to USP <232> Parenteral dose Ir, Os, Pd, Pt, Rh, Ru CertiPUR®

5.05104.0100 100 ml 50000

ICP Multi-element standard USP-V according to USP <232> Dietary supplements As, Cd, Hg, Pb CertiPUR®

5.02232.0100 100 ml 25000

Product Order No.	Pack	Unit Price ₹
CertiPUR® ICP Standards single element 1000 ppm		
Traced back to NIST, U.S.A and PTB Germany. Certificate of analysis enclosed in pack.		
Aluminium ICP standard traceable to SRM from NIST Al(NO ₃) ₃ in HNO ₃ 2-3% 1000 mg/l Al CertiPUR®		
1.70301.0100	100 ml	16500
Antimony ICP standard traceable to SRM from NIST Sb ₂ O ₃ in HCl 7% 1000 mg/l Sb CertiPUR®		
1.70302.0100	100 ml	21820
Arsenic ICP standard traceable to SRM from NIST H ₃ AsO ₄ in HNO ₃ 2-3% 1000 mg/l As CertiPUR®		
1.70303.0100	100 ml	26220
Barium ICP standard traceable to SRM from NIST Ba(NO ₃) ₂ in HNO ₃ 2-3% 1000 mg/l Ba CertiPUR®		
1.70304.0100	100 ml	16570
Beryllium ICP standard traceable to SRM from NIST Be ₄ O(C ₂ H ₃ O ₂) ₆ in HNO ₃ 2-3% 1000 mg/l Be CertiPUR®		
1.70305.0100	100 ml	19560
Bismuth ICP standard traceable to SRM from NIST Bi(NO ₃) ₃ in HNO ₃ 2-3% 1000 mg/l Bi CertiPUR®		
1.70306.0100	100 ml	24790
Boron ICP standard traceable to SRM from NIST, H ₃ BO ₃ in H ₂ O 1000 mg/l B CertiPUR®		
1.70307.0100	100 ml	20650
Cadmium ICP standard traceable to SRM from NIST Cd(NO ₃) ₂ in HNO ₃ 2-3% 1000 mg/l Cd CertiPUR®		
1.70309.0100	100 ml	20720
Calcium ICP Standard traceable to SRM from NIST Ca(NO ₃) ₂ in HNO ₃ 2-3% 1000 mg/l Ca CertiPUR®		
1.70308.0100	100 ml	20720
Cerium ICP standard traceable to SRM from NIST Ce(NO ₃) ₃ in HNO ₃ 2-3% 1000 mg/l Ce CertiPUR®		
1.70311.0100	100 ml	32220
Cesium ICP Standard traceable to SRM from NIST CsNO ₃ in HNO ₃ 2-3% 1000 mg/l Cs CertiPUR®		
1.70310.0100	100 ml	23630
Chromium ICP standard traceable to SRM from NIST Cr(NO ₃) ₃ in HNO ₃ 2-3% 1000 mg/l Cr CertiPUR®		
1.70312.0100	100 ml	19430
Cobalt ICP standard traceable to SRM from NIST Co(NO ₃) ₂ in HNO ₃ 2-3% 1000 mg/l Co CertiPUR®		
1.70313.0100	100 ml	16580

Product Order No.	Pack	Unit Price ₹
Copper ICP standard traceable to SRM from NIST Cu(NO ₃) ₂ in HNO ₃ 2-3% 1000 mg/l Cu CertiPUR®		
1.70314.0100	100 ml	21420
Dysprosium ICP standard traceable to SRM from NIST Dy ₂ O ₃ in HNO ₃ 2-3% 1000 mg/l Dy CertiPUR®		
1.70315.0100	100 ml	41610
Erbium ICP standard traceable to SRM from NIST Er ₂ O ₃ in HNO ₃ 2-3% 1000 mg/l Er CertiPUR®		
1.70316.0100	100 ml	38680
Europium ICP standard traceable to SRM from NIST Eu ₂ O ₃ in HNO ₃ 2-3% 1000 mg/l Eu CertiPUR®		
1.70317.0100	100 ml	38680
Gadolinium ICP standard traceable to SRM from NIST Gd ₂ O ₃ in HNO ₃ 2-3% 1000 mg/l Gd CertiPUR®		
1.70318.0100	100 ml	32100
Gallium ICP standard traceable to SRM from NIST Ga(NO ₃) ₃ in HNO ₃ 2-3% 1000 mg/l Ga CertiPUR®		
1.70319.0100	100 ml	32100
Germanium ICP standard traceable to SRM from NIST (NH ₄) ₂ GeF ₆ in H ₂ O 1000 mg/l Ge CertiPUR®		
1.70320.0100	100 ml	32100
Gold ICP standard traceable to SRM from NIST H(AuCl ₄) in HCl 7% 1000 mg/l Au CertiPUR®		
1.70321.0100	100 ml	69870
Hafnium ICP standard traceable to SRM from NIST HfOCl ₂ in HCl 7% 1000 mg/l Hf CertiPUR®		
1.70322.0100	100 ml	41020
Holmium ICP standard traceable to SRM from NIST Ho ₂ O ₃ in HNO ₃ 2-3% 1000 mg/l Ho CertiPUR®		
1.70323.0100	100 ml	38680
Indium ICP standard traceable to SRM from NIST In(NO ₃) ₃ in HNO ₃ 2-3% 1000 mg/l In CertiPUR®		
1.70324.0100	100 ml	35290
Iridium ICP standard IrCl ₃ in HCl 7% 1000 mg/l Ir CertiPUR®		
1.70325.0100	100 ml	53310
Iron ICP standard traceable to SRM from NIST Fe(NO ₃) ₃ in HNO ₃ 2-3% 1000 mg/l Fe CertiPUR®		
1.70326.0100	100 ml	21380
Lanthanum ICP standard traceable to SRM from NIST La(NO ₃) ₃ in HNO ₃ 2-3% 1000 mg/l La CertiPUR®		
1.70327.0100	100 ml	21600
Lead ICP standard traceable to SRM from NIST Pb(NO ₃) ₂ in HNO ₃ 2-3% 1000 mg/l Pb CertiPUR®		
1.70328.0100	100 ml	19050

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Lithium ICP Standard traceable to SRM from NIST LiNO ₃ in HNO ₃ 2-3% 1000 mg/l Li CertiPUR®		
1.70329.0100	100 ml	20660
Lutetium ICP standard traceable to SRM from NIST Lu ₂ O ₃ in HNO ₃ 2-3% 1000 mg/l Lu CertiPUR®		
1.70330.0100	100 ml	82310
Magnesium ICP standard traceable to SRM from NIST Mg(NO ₃) ₂ in HNO ₃ 2-3% 1000 mg/l Mg CertiPUR®		
1.70331.0100	100 ml	19050
Manganese ICP standard traceable to SRM from NIST Mn(NO ₃) ₂ in HNO ₃ 2-3% 1000 mg/l Mn CertiPUR®		
1.70332.0100	100 ml	19060
Mercury ICP/MS standard suppl. to multi-element standard XXI (1.09498) 10 mg/l Hg CertiPUR®	C	
1.08623.0100	100 ml	25890
Mercury ICP standard traceable to SRM from NIST Hg(NO ₃) ₂ in HNO ₃ 10% 1000 mg/l Hg CertiPUR®		
1.70333.0100	100 ml	20700
Molybdenum ICP standard traceable to SRM from NIST (NH ₄) ₆ Mo ₇ O ₂₄ in H ₂ O 1000 mg/l Mo CertiPUR®		
1.70334.0100	100 ml	20660
Neodymium ICP standard traceable to SRM from NIST Nd ₂ O ₃ in HNO ₃ 2-3% 1000 mg/l Nd CertiPUR®		
1.70335.0100	100 ml	36180
Nickel ICP standard traceable to SRM from NIST Ni(NO ₃) ₂ in HNO ₃ 2-3% 1000 mg/l Ni CertiPUR®		
1.70336.0100	100 ml	19000
Niobium ICP standard traceable to SRM from NIST NH ₄ NbF ₆ in H ₂ O 1000 mg/l Nb CertiPUR®		
1.70337.0100	100 ml	32100
Osmium ICP standard (NH ₄) ₂ OsCl ₆ in HCl 7% 1000 mg/l Os CertiPUR®		
1.70338.0100	100 ml	82310
Palladium ICP standard traceable to SRM from NIST Pd(NO ₃) ₂ in HNO ₃ 2-3% 1000 mg/l Pd CertiPUR®		
1.70339.0100	100 ml	43660
Phosphorus ICP standard traceable to SRM from NIST H ₃ PO ₄ in H ₂ O 1000 mg/l P CertiPUR®		
1.70340.0100	100 ml	18650
Platinum ICP standard traceable to SRM from NIST H ₂ PtCl ₆ in HCl 7% 1000 mg/l Pt CertiPUR®		
1.70341.0100	100 ml	61230
Potassium ICP standard traceable to SRM from NIST KNO ₃ in HNO ₃ 2-3% 1000 mg/l K CertiPUR®		
1.70342.0100	100 ml	17410
Praseodymium ICP standard traceable to SRM from NIST Pr ₂ O ₃ in HNO ₃ 2-3% 1000 mg/l Pr CertiPUR®		
1.70343.0100	100 ml	33990

Product Order No.	Pack	Unit Price ₹
Rhenium ICP standard traceable to SRM from NIST NH ₄ ReO ₄ in H ₂ O 1000 mg/l Re CertiPUR®		
1.70344.0100	100 ml	53310
Rhodium ICP standard traceable to SRM from NIST Rh(NO ₃) ₃ in HNO ₃ 2-3% 1000 mg/l Rh CertiPUR®		
1.70345.0100	100 ml	62220
Rubidium ICP standard traceable to SRM from NIST RbNO ₃ in HNO ₃ 2-3% 1000 mg/l Rb CertiPUR®		
1.70346.0100	100 ml	32100
Ruthenium ICP standard RuCl ₃ in HCl 7% 1000 mg/l Ru CertiPUR®		
1.70347.0100	100 ml	53310
Samarium ICP standard traceable to SRM from NIST Sm ₂ O ₃ in HNO ₃ 2-3% 1000 mg/l Sm CertiPUR®		
1.70348.0100	100 ml	44540
Scandium ICP standard traceable to SRM from NIST Sc ₂ O ₃ in HNO ₃ 7% 1000 mg/l Sc CertiPUR®		
1.70349.0100	100 ml	55080
Selenium ICP standard traceable to SRM from NIST SeO ₂ in HNO ₃ 2-3% 1000 mg/l Se CertiPUR®		
1.70350.0100	100 ml	16540
Silicon ICP standard traceable to SRM from NIST SiO ₂ in NaOH 2 % 1000 mg/l Si CertiPUR®		
1.70365.0100	100 ml	17470
Silver ICP standard traceable to SRM from NIST AgNO ₃ in HNO ₃ 2-3% 1000 mg/l Ag CertiPUR®		
1.70352.0100	100 ml	22850
Sodium ICP standard traceable to SRM from NIST NaNO ₃ in HNO ₃ 2-3% 1000 mg/l Na CertiPUR®		
1.70353.0100	100 ml	16580
Strontium ICP standard traceable to SRM from NIST Sr(NO ₃) ₂ in HNO ₃ 2-3% 1000 mg/l Sr CertiPUR®		
1.70354.0100	100 ml	23050
Sulfur ICP standard traceable to SRM from NIST H ₂ SO ₄ in H ₂ O 1000 mg/l S CertiPUR®		
1.70355.0100	100 ml	15940
Tantalum ICP standard traceable to SRM from NIST (NH ₄) ₂ TaF ₇ in H ₂ O 1000 mg/l Ta CertiPUR®		
1.70356.0100	100 ml	32100
Tellurium ICP standard traceable to SRM from NIST H ₆ TeO ₆ in HNO ₃ 2-3% 1000 mg/l Te CertiPUR®		
1.70357.0100	100 ml	34880
Terbium ICP standard traceable to SRM from NIST Tb(NO ₃) ₃ in HNO ₃ 2-3% 1000 mg/l Tb CertiPUR®		
1.70358.0100	100 ml	40890

Product Order No.	Pack	Unit Price ₹
Thallium ICP standard traceable to SRM from NIST TlNO ₃ in HNO ₃ 2-3% 1000 mg/l Tl CertiPUR®		
1.70359.0100	100 ml	20800
Thulium ICP standard traceable to SRM from NIST Tm(NO ₃) ₃ in HNO ₃ 2-3% 1000 mg/l Tm CertiPUR®		
1.70361.0100	100 ml	53310
Tin ICP standard traceable to SRM from NIST SnCl ₄ in HCl 7% 1000 mg/l Sn CertiPUR®		
1.70362.0100	100 ml	16540
Titanium ICP standard traceable to SRM from NIST (NH ₄) ₂ TiF ₆ in H ₂ O 1000 mg/l Ti CertiPUR®		
1.70363.0100	100 ml	16540
Tungsten ICP standard traceable to SRM from NIST (NH ₄) ₂ WO ₄ in H ₂ O 1000 mg/l W CertiPUR®		
1.70364.0100	100 ml	26490
Vanadium ICP standard traceable to SRM from NIST NH ₄ VO ₃ in HNO ₃ 2-3% 1000 mg/l V CertiPUR®		
1.70366.0100	100 ml	16540
Ytterbium ICP standard traceable to SRM from NIST Yb ₂ O ₃ in HNO ₃ 2-3% 1000 mg/l Yb CertiPUR®		
1.70367.0100	100 ml	33990
Yttrium ICP standard traceable to SRM from NIST Y(NO ₃) ₃ in HNO ₃ 2-3% 1000 mg/l Y CertiPUR®		
1.70368.0100	100 ml	20660
Zinc ICP standard traceable to SRM from NIST Zn(NO ₃) ₂ in HNO ₃ 2-3% 1000 mg/l Zn CertiPUR®		
1.70369.0100	100 ml	19050
Zirconium ICP standard traceable to SRM from NIST ZrOCl ₂ in HCl 7% 1000 mg/l Zr CertiPUR®		
1.70370.0100	100 ml	32110

CertiPUR® ICP Standards
single element 10,000 ppm

Aluminium ICP standard traceable to SRM from NIST Al(NO ₃) ₃ in HNO ₃ 2-3% 10000 mg/l Al CertiPUR®		
1.70371.0100	100 ml	33000
Calcium ICP Standard traceable to SRM from NIST Ca(NO ₃) ₂ in HNO ₃ 2-3% 10000 mg/l Ca CertiPUR®		
1.70373.0100	100 ml	41450
Chromium ICP standard traceable to SRM from NIST Cr(NO ₃) ₃ in HNO ₃ 2-3% 10000 mg/l Cr CertiPUR®		
1.70374.0100	100 ml	38840
Cobalt ICP standard traceable to SRM from NIST Co(NO ₃) ₂ in HNO ₃ 2-3% 10000 mg/l Co CertiPUR®		
1.70375.0100	100 ml	33160



Product Order No.	Pack	Unit Price ₹
Copper ICP standard traceable to SRM from NIST Cu(NO ₃) ₂ in HNO ₃ 2-3% 10000 mg/l Cu CertiPUR®		
1.70378.0100	100 ml	42850
Iron ICP standard traceable to SRM from NIST, Fe(NO ₃) ₃ in HNO ₃ 10% 10000 mg/l Fe CertiPUR®		
1.70376.0100 C	100 ml	42770
Lead ICP standard traceable to SRM from NIST Pb(NO ₃) ₂ in HNO ₃ 2-3% 10000 mg/l Pb CertiPUR®		
1.70372.0100	100 ml	38080
Magnesium ICP standard traceable to SRM from NIST Mg(NO ₃) ₂ in HNO ₃ 2-3% 10000 mg/l Mg CertiPUR®		
1.70379.0100	100 ml	38080
Manganese ICP standard traceable to SRM from NIST Mn(NO ₃) ₂ in HNO ₃ 2-3% 10000 mg/l Mn CertiPUR®		
1.70380.0100	100 ml	38120
Mercury ICP standard traceable to SRM from NIST Hg(NO ₃) ₂ in HNO ₃ 10% 10000 mg/l Hg CertiPUR®		
1.70384.0100	100 ml	41400
Nickel ICP standard traceable to SRM from NIST Ni(NO ₃) ₂ in HNO ₃ 2-3% 10000 mg/l Ni CertiPUR®		
1.70382.0100	100 ml	38010
Phosphorus ICP standard traceable to SRM from NIST H ₃ PO ₄ in H ₂ O 10000 mg/l P CertiPUR®		
1.70383.0100	100 ml	37300
Potassium ICP standard traceable to SRM from NIST KNO ₃ in HNO ₃ 2-3% 10000 mg/l K CertiPUR®		
1.70377.0100	100 ml	34810
Silicon ICP standard traceable to SRM from NIST (SiO ₂ in NaOH 4 %) 10000 mg/l Si CertiPUR®		
1.70386.0100	100 ml	34920
Sodium ICP standard traceable to SRM from NIST NaNO ₃ in HNO ₃ 2-3% 10000 mg/l Na CertiPUR®		
1.70381.0100	100 ml	33150
Sulfur ICP standard traceable to SRM from NIST H ₂ SO ₄ in H ₂ O 10000 mg/l S CertiPUR®		
1.70385.0100	100 ml	31870
Vanadium ICP standard traceable to SRM from NIST NH ₄ VO ₃ in HNO ₃ 15% 10000 mg/l V CertiPUR®		
1.70388.0100 C	100 ml	33060
Zinc ICP standard traceable to SRM from NIST Zn(NO ₃) ₂ in HNO ₃ 2-3% 10000 mg/l Zn CertiPUR®		
1.70389.0100	100 ml	38080
Zirconium ICP standard traceable to SRM from NIST ZrOCl ₂ in HCl 10% 10000 mg/l Zr CertiPUR®		
1.70390.0100	100 ml	36700

CertiPUR® ICP Calibration Standards

multi element

Traced back to NIST, U.S.A and PTB Germany.
Certificate of analysis enclosed in pack.



ICP multi-element standard solution I (19 elements in dilute nitric acid) CertiPUR®

1.15474.0100 100 ml 29650

ICP multi-element standard solution IV (23 elements in diluted nitric acid) 1000 mg/l: Ag, Al, B, Ba, Bi, Ca, Cd, Co, Cr, Cu, Fe, Ga, In, K, Li, Mg, Mn, Na, Ni, Pb, Sr, Ti, Zn CertiPUR®

1.11355.0100 100 ml 28790

ICP multi-element standard solution IX (9 elements in dilute nitric acid) 1.0 mg/l: As, Be, Cd, Cr(VI), Hg, Ni, Pb, Se, Ti CertiPUR®

1.09494.0100 C 100 ml 25200

ICP multi-element standard solution VIII (24 elements in dilute nitric acid) 100 mg/l: Al, B, Ba, Be, Bi, Ca, Cd, Co, Cr, Cu, Fe, Ga, K, Li, Mg, Mn, Na, Ni, Pb, Se, Sr, Te, Ti, Zn CertiPUR®

1.09492.0100 100 ml 33690

ICP multi-element standard solution X for surface water testing (23 elements in dilute nitric acid) CertiPUR®

1.09493.0100 100 ml 32610

ICP multi-element standard solution XI for sludge testing (7 elements in dilute nitric acid) CertiPUR®

1.09491.0100 100 ml 29370

ICP multi-element standard solution XIII (15 elements in diluted nitric acid) CertiPUR®

1.09480.0100 100 ml 49060

CertiPUR® ICP-MS Calibration Standards

multi element

ICP multi-element standard solution VI for ICP-MS (30 elements in dilute nitric acid) CertiPUR®

1.10580.0100 100 ml 89740

Product Order No.	Pack	Unit Price ₹
ICP multi-element standard solution XIV (11 elements in dilute hydrochloric acid) 100 mg/l: P, S, K; 20 mg/l: As, La, Li, Mo, Mn, Ni, Sc, Na CertiPUR®		
1.09481.0500	500 ml	43660
ICP multi-element standard solution XVI (21 elements in diluted nitric acid) 100 mg/l: Sb, As, Be, Cd, Ca, Cr, Co, Cu, Fe, Pb, Li, Mg, Mn, Mo, Ni, Se, Sr, Ti, V, Zn CertiPUR®		
1.09487.0100	100 ml	43930
ICP multi-element standard solution XVII (7 elements in hydrochloric acid 15%) 100 mg/l: Hf, Ir, Sb, Sn, Ta, Ti, Zr CertiPUR®		
1.09495.0100	100 ml	27770
ICP Multi element standard solution XXIV tuning solution 700 ES CertiPUR®		
1.09411.0500	500 ml	43930
ICP Multi element standard solution XXIII for mass calibration CertiPUR®		
1.09410.0500	500 ml	55520
ICP multi-element standard solution XXI for MS (30 elements in diluted nitric acid, Hg separately) 10 mg/l: Ag, Al, As, Ba, Be, Bi, Ca, Cd, Co, Cr, Cs, Cu, Fe, Ga, Hg, In, K, Li, Mg, Mn, Na, Ni, Pb, Rb, Se, Sr, Ti, V, U, Zn CertiPUR®		
1.09498.0001	1 st	84080
ICP multielement standard V for wavelength calibration of ICP spectrometer MAXIM CertiPUR®		
1.10714.0500	500 ml	95930
CertiPUR® ICP Oil Standards		
single element		
Calcium standard dissolved in oil c(Ca in standard oil) = 1 g/kg CertiPUR®		
1.15053.0100	100 ml	36270
Cobalt standard dissolved in oil c(Co in standard oil) = 1 g/kg CertiPUR®		
1.15061.0100	100 ml	29020
Phosphorus standard dissolved in oil c(P in standard oil) = 1g/kg CertiPUR®		
1.15072.0100	100 ml	32630
Potassium standard dissolved in oil c(K in standard oil) = 1 g/kg CertiPUR®		
1.15054.0100	100 ml	29000
Sodium standard dissolved in oil c(Na in standard oil) = 1 g/kg CertiPUR®		
1.15058.0100	100 ml	29000

S : The items can be transported only by Sea Freight
C : The items can be transported by Air Cargo
B : The items can be supplied against end user order copy only

AL : Aluminium
GA : Glass Ampoule
GB : Glass Bottle

PE : Polyethylene
SB : Septum Bottle
** : PO & EUD Required

Product Order No.	Pack	Unit Price ₹	Product Order No.	Pack	Unit Price ₹	Product Order No.	Pack	Unit Price ₹
CertiPUR® ICP Oil Standards multi element			1,3-Indanedione for synthesis 606-23-5 8.20698.0010	10 g	8040	Indole-3-carboxylic acid for synthesis 771-50-6 8.14819.0001	1 g	16410
Multi-element standard I dissolved in oil c(Ba) = 8 g/kg; c(Ca) = 4 g/kg; c(Mg) = 1 g/kg; c(Zn) = 1,6 g/kg CertiPUR® 1.15075.0100	100 ml	37620	5-Indanole for synthesis 1470-94-6 8.41078.0025	25 g	9320	Indole-5-carboxylic acid for synthesis 1670-81-1 8.14820.0001	1 g	13010
Multi-element standard II dissolved in oil 100 ppm: Ag, Al, B, Ba, Ca, Cd, Cr, Cu, Fe, Mg, Mn, Mo, Na, Ni, P, Pb, Si, Sn, Ti, V, Zn CertiPUR® 1.09469.0100	100 ml	43130	1-Indanone for synthesis 83-33-0 8.20699.0025	25 g	11400	Indole-3-propionic acid for synthesis 830-96-6 8.20705.0010	10 g	6850
Multi-element standard III dissolved in oil 900 ppm: Ag, Al, B, Ba, Ca, Cd, Cr, Cu, Fe, Mg, Mn, Mo, Na, Ni, P, Pb, Si, Sn, Ti, V, Zn CertiPUR® 1.09479.0100	100 ml	121770	2-Indanone for synthesis 615-13-4 8.41667.0010 8.41667.0050	10 g 50 g	22250 75950	Indoline for synthesis 496-15-1 8.04732.0025	25 ml	11470
Imidazole for synthesis 288-32-4 8.14223.0005 8.14223.0250 8.14223.1000	5 g 250 g 1 Kg	3600 9070 21530	Indazole for synthesis 271-44-3 8.41229.0001	1 g	6850	3-Indolyl acetate for synthesis 608-08-2 8.20706.0001 8.20706.0005	1 g 5 g	5340 18730
Imidazole-4-acrylic acid for synthesis 104-98-3 8.20695.0001	1 g	3910	Indene for synthesis 95-13-6 8.20701.0250	250 ml	7830	3-Indolyl methyl ketone for synthesis 703-80-0 8.00148.0010	10 g	11400
Imidazole-4,5-dicarboxylic acid for synthesis 570-22-9 8.18370.0010	10 g	9310	Indicator buffer tablets for the determination of water hardness with Titriplex® solutions 1.08430.0500 1.08430.1000	1 ST 1 ST	3800 6320	Iodide iodate solution for 1000 ml, c(I ₂) = 1/128 mol/l (1/64 N) Titrisol® 1.09914.0001	1 ST	6880
2-Imidazolidinethione for synthesis 96-45-7 8.20696.0250 8.20696.1000	250 g 1 Kg	5450 18650	Indigo carmine (C.I. 73015) for analysis 860-22-0 1.04724.0025	25 g	3400	Iodine 99.999 Suprapur® 7553-56-2 1.04763.0050 1.04763.0500	50 g 500 g	18620 102310
2-Imidazolidinone hemihydrate Msynth®plus 121325-67-5 8.45040.0100 8.45040.0500	100 g 500 g	4500 6160	Indium granular 99+ 7440-74-6 1.12196.0100	100 g	132670	Iodine indicator 1.04764.0100	100 g	10230
2-Imidazolidinone hemihydrate for synthesis 121325-67-5 8.04789.0100 8.04789.0500	100 g 500 g	3160 4320	Indium ICP standard traceable to SRM from NIST In(NO ₃) ₃ in HNO ₃ 2-3% 1000 mg/l In CertiPUR® 1.70324.0100	100 ml	35290	Iodine monobromide for synthesis 7789-33-5 8.20738.0100 8.20738.0250	100 g 250 g	14660 31310
Iminodiacetic acid disodium salt hydrate for synthesis 17593-73-6 8.41784.0100	100 g	18850	Indium standard solution traceable to SRM from NIST In (NO ₃) ₃ in HNO ₃ 0.5 mol/l 1000 mg/l In CertiPUR® 1.19504.0100	100 ml	11770	Iodine monochloride for synthesis 7790-99-0 8.04771.0100 C 8.04771.0250 C	100 g 250 g	11790 14640
Iminodiacetic acid for synthesis 142-73-4 8.14165.0250	250 g	7350	Indium(III) oxide 99.5+ 1312-43-2 1.12201.0005 1.12201.0010	5 g 10 g	15310 27890	Iodine sublimated for analysis EMSURE® ACS,ISO,Reag. Ph Eur 7553-56-2 1.04761.0100 1.04761.0500	100 g 500 g	9300 31020
Iminodibenzyl for synthesis 494-19-9 8.41660.0025	25 g	10410	Indole for synthesis 120-72-9 8.22281.0025 8.22281.0100	25 g 100 g	5520 15400	Iodine solution c(I ₂) = 0.05 mol/l (0.1 N) TitriPUR® 1.09099.1000	1 l	7110
1,1-Iminodi-2-propanol for synthesis 110-97-4 8.03264.0100 8.03264.1000	100 g 1 Kg	3160 7200	Indole-3-acetonitrile for synthesis 771-51-7 8.04802.0010	10 g	5900	Iodine solution c(I ₂) = 0.5 mol/l (1 N) TitriPUR® 1.09098.1000	1 l	14810
			Indole-3-carbaldehyde for synthesis 487-89-8 8.04726.0025	25 g	6540	Iodine solution for 1000 ml, c(I ₂) = 0.05 mol/l (0.1 N) Titrisol® 1.09910.0001	1 ST	5690
			Indole-5-carbonitrile for synthesis 15861-24-2 8.41058.0001	1 g	8320	Iodine trichloride for synthesis 865-44-1 8.04772.0025 8.04772.0100	25 g 100 g	5060 14320
			Indole-2-carboxylic acid for synthesis 1477-50-5 8.20703.0010	10 g	10550			



Product Order No.	Pack	Unit Price ₹
CertiPUR® Ion Chromatography Standards single element		
Traced back to NIST, U.S.A and PTB Germany. Certificate of analysis on internet.		
Ammonium standard solution traceable to SRM from NIST NH ₄ Cl in H ₂ O 1000 mg/l NH ₄ ⁺ CertiPUR®		
1.19812.0500	500 ml	5340
Bromide standard solution traceable to SRM from NIST NaBr in H ₂ O 1000 mg/l Br ⁻ CertiPUR®		
1.19896.0500	500 ml	5340
Chloride standard solution traceable to SRM from NIST NaCl in H ₂ O 1000 mg/l Cl ⁻ CertiPUR®		
1.19897.0500	500 ml	4480
Chromate standard solution traceable to SRM of NIST K ₂ CrO ₄ in H ₂ O 1000 mg/l CrO ₄ ²⁻ CertiPUR®		
1.19780.0500	500 ml	6250
Cyanide standard solution traceable to SRM from NIST K ₂ [Zn(CN) ₄] in H ₂ O 1000 mg/l CN ⁻ CertiPUR®		
1.19533.0500	500 ml	5340
Fluoride standard solution NaF in H ₂ O 1000 mg/l F ⁻ CertiPUR®		
1.19814.0500	500 ml	6240
Nitrate standard solution traceable to SRM from NIST NaNO ₃ in H ₂ O 1000 mg/l NO ₃ ⁻ CertiPUR®		
1.19811.0500	500 ml	6140
Nitrite standard for 1000 mg NO ₂ ⁻ , (NaNO ₂ in H ₂ O) Titrisol®		
1.09866.0001	1 st	3170
Nitrite standard solution traceable to SRM from NIST NaNO ₂ in H ₂ O 1000 mg/l NO ₂ ⁻ CertiPUR®		
1.19899.0500	500 ml	3530
Phosphate standard for 1000 mg PO ₄ ³⁻ , (H ₃ PO ₄ in H ₂ O) Titrisol®		
1.09870.0001	1 st	3320
Phosphate standard solution traceable to SRM from NIST KH ₂ PO ₄ in H ₂ O 1000 mg/l PO ₄ ³⁻ CertiPUR®		
1.19898.0500	500 ml	4480
Sulfate standard 1000 mg SO ₄ ²⁻ (H ₂ SO ₄ in H ₂ O) Titrisol®		
1.09872.0001	1 st	4010
Sulfate standard solution traceable to SRM from NIST Na ₂ SO ₄ in H ₂ O 1000 mg/l SO ₄ ²⁻ CertiPUR®		
1.19813.0500	500 ml	7450

Product Order No.	Pack	Unit Price ₹
CertiPUR® Ion Chromatography Standards multi element		
Anion multi-element standard I ready for use β (F ⁻), (PO ₄ ³⁻), (Br ⁻) = 1000 mg/l (NaF, KH ₂ PO ₄ , NaBr in H ₂ O) CertiPUR®		
1.11437.0500	500 ml	10190
Anion multi-element standard II ready for use β (Cl ⁻), (NO ₃ ⁻), (SO ₄ ²⁻) = 1000 mg/l, (NaCl, NaNO ₃ , Na ₂ SO ₄ in H ₂ O) CertiPUR®		
1.11448.0500	500 ml	7790
IC Multi-element standard I β (F ⁻) = 100 mg/l, β (Cl ⁻) = 250 mg/l, β (NO ₃ ⁻), (SO ₄ ²⁻) = 500 mg/l, β (PO ₄ ³⁻) = 1000 mg/l in H ₂ O CertiPUR®		
1.70398.0500	500 ml	17940
IC multi-element standard V Certipur®		
1.09032.0100	100 ml	13620
IC multi-element standard VI Certipur®		
1.09036.0100	100 ml	13620
Multi-element standard VII for cation chromatography (9 elements in HNO ₃ 0.001 mol/l) 100 mg/l: NH ₄ , Ba, Ca, K, Li, Na, Mg, Mn, Sr CertiPUR®		
1.10322.0100	100 ml	24960
Ion Exchange Resins		
Ion exchanger Amberjet® 4200 (strongly basic anion exchanger), Cl ⁻ form		
1.05245.0500	500 ml	8380
Ion exchanger Amberlite® IRA-410 (strongly basic anion exchanger type II), Cl ⁻ form		
1.15262.0500	500 ml	10830
Ion exchanger Amberlite® IRA-402 (strongly basic anion exchanger), Cl ⁻ form		
1.12463.0500	500 ml	7700
Ion exchanger Amberlite® IRA-67 (weakly basic anion exchanger), OH ⁻ form		
1.15959.0500	500 g	25400
Ion exchanger Amberlite® IRN-150 mixed-bed ion exchanger, strongly acid H ⁺ form and strongly basic OH ⁻ form		
1.15965.0500	500 ml	7590
Ion exchanger Amberlite® IR-120 (strongly acidic cation exchanger), H ⁺ form		
1.15131.0500	500 ml	7240
1.15131.5000	5 l	42250
Ion exchanger Amberlite® IR-120 (strongly acidic cation exchanger), Na ⁺ form		
1.15966.0500	500 ml	5560
Ion exchanger Amberlite® MB-6113 mixed-bed ion exchanger with colour indicator, strongly acidic H ⁺ form and strongly basic OH ⁻ form		
1.15165.0500	500 g	11300

Product Order No.	Pack	Unit Price ₹
Ion exchanger Amberlite® MB-3 mixed bed ion exchanger with colour indicator, strongly acidic H ⁺ form and strongly basic OH ⁻ form		
67166-70-5		
1.15127.0500	500 ml	7580
1.15127.5000	5 l	103300
Ion exchanger Amberlyst® 15 (strongly acidic cation exchanger), H ⁺ form		
1.15635.0500	500 ml	18460
Ion exchanger Dowex® 50 WX 8 (strongly acidic cation exchanger), H ⁺ form		
69011-20-7		
1.05221.0250	250 ml	25730
Ion exchanger Dowex® 50 WX 4 (strongly acidic cation exchanger), H ⁺ form		
69011-20-7		
1.05238.0250	250 ml	25730
Ion exchanger Dowex® 1-X8 (strongly basic anion exchanger), Cl ⁻ form		
60177-39-1		
1.05242.0250	250 ml	30820
Ion exchanger III (strongly basic anion exchanger) GR for analysis		
1.04767.0500	500 g	18100
1.04767.5000	5 Kg	126510
Ion exchanger II (weakly basic anion exchanger), OH ⁻ form GR for analysis		
63182-01-4		
1.04768.0500	500 ml	11520
1.04768.5000	5 l	69590
Ion exchanger I (strongly acidic cation exchanger) GR for analysis Reag. Ph Eur		
1.04765.0500	500 g	11200
1.04765.5000	5 Kg	69130
Ion exchanger IV (weakly acidic cation exchanger) GR for analysis Reag. Ph Eur		
1.04835.0500	500 g	19650
1.04835.5000	5 Kg	130560
Ion exchanger V (mixed bed exchanger) GR for analysis		
1.04836.0500	500 g	18100
1.04836.5000	5 Kg	103130
1-Iodo-3-methylbutane (stabilised with silver) for synthesis		
541-28-6		
8.21825.0025	25 ml	11070
8.21825.0100	100 ml	39940
1-Iodo-2-methylpropane for synthesis		
513-38-2		
8.41381.0025	25 ml	10310
2-Iodo-5-nitrotoluene for synthesis		
5326-38-5		
8.41402.0005	5 g	11600
2-Iodoacetamide for synthesis		
144-48-9		
8.04744.0025	25 g	8550
8.04744.0100	100 g	23690
4'-Iodoacetophenone for synthesis		
13329-40-3		
8.14897.0010	10 g	11400
8.14897.0025	25 g	21940

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 PE : Polyethylene
 SB : Septum Bottle
 ** : PO & EUD Required

Product Order No.	Pack	Unit Price ₹	Product Order No.	Pack	Unit Price ₹	Product Order No.	Pack	Unit Price ₹
2-Iodoaniline for synthesis 615-43-0			1-Iodoheptadecane for synthesis 544-77-4			2-Iodotoluene for synthesis 615-37-2		
8.21822.0010	10 g	11700	8.20735.0025	25 ml	5960	8.41415.0010	10 ml	5480
3-Iodoaniline for synthesis 626-01-7			8.20735.0100	100 ml	18030	4-Iodotoluene for synthesis 624-31-7		
8.20726.0005	5 ml	9350	o-Iodohippuric acid for synthesis 147-58-0			8.41394.0025	25 g	8400
4-Iodoaniline for synthesis 540-37-4			8.20736.0010	10 g	8810	Iodotrimethylsilane (stabilised) for synthesis 16029-98-4		
8.20727.0050	50 g	11740	8.20736.0025	25 g	16870	8.14079.0010	10 ml	11400
2-Iodoanisole for synthesis 529-28-2			o-Iodohippuric acid sodium salt dihydrate for synthesis 5990-94-3			3-Iodo-1-propene for synthesis 556-56-9		
8.41350.0010	10 ml	6690	8.20737.0010	10 g	18030	8.41469.0010	10 ml	5700
4-Iodoanisole for synthesis 696-62-8			Diiodomethane for the separation of minerals 75-11-6			Ionone for synthesis 8013-90-9		
8.19077.0025	25 g	5060	1.06053.0100	100 ml	49900	8.04778.0050	50 ml	3750
8.19077.0100	100 g	14090	Iodomethane (stabilised with silver) Msynth®plus 74-88-4			β-Ionone for synthesis 79-77-6		
Iodobenzene for synthesis 591-50-4			8.45045.0050	50 ml	12220	8.18619.0100	100 ml	8320
8.20730.0100	100 ml	17770	8.45045.1000	1 l	94960	Iridium ICP standard IrCl ₃ in HCl 7% 1000 mg/l Ir CertiPUR® 1.70325.0100		
8.20730.0250	250 ml	29240	Iodomethane (stabilised with silver) for synthesis 74-88-4			8.07633.0001	1 g	33000
2-Iodobenzoic acid for synthesis 88-67-5			8.06064.0050 S	50 ml	8550	8.07633.0005	5 g	95380
8.20729.0100	100 g	17090	8.06064.0250 S	250 ml	28610	Iron for analysis reduced, particle size 10 µm EMSURE® 7439-89-6		
4-Iodobenzoic acid for synthesis 619-58-9			8.06064.1000 S	1 l	66450	1.03819.0100	100 g	2600
8.18513.0005	5 g	3660	1-Iodonaphthalene for synthesis 90-14-2			1.03819.0500	500 g	8650
8.18513.0025	25 g	14090	8.41534.0005	5 ml	8230	Iron ICP standard traceable to SRM from NIST Fe(NO ₃) ₃ in HNO ₃ 2-3% 1000 mg/l Fe CertiPUR® 1.70326.0100		
2-Iodobenzoyl chloride for synthesis 609-67-6			1-Iodoctane for synthesis 629-27-6			8.07633.0001	1 g	33000
8.20731.0050	50 g	15140	8.20739.0050	50 ml	7350	8.07633.0005	5 g	95380
3-Iodobenzyl alcohol for synthesis 57455-06-8			1-Iodopentane for synthesis 628-17-1			Iron for analysis reduced, particle size 10 µm EMSURE® 7439-89-6		
8.41458.0001	1 ml	17180	8.20740.0025	25 ml	5800	1.03819.0100	100 g	2600
3-Iodobenzyl bromide for synthesis 49617-83-6			8.20740.0100	100 ml	15010	1.03819.0500	500 g	8650
8.41382.0001	1 g	5960	2-Iodophenol for synthesis 533-58-4			Iron ICP standard traceable to SRM from NIST, Fe(NO ₃) ₃ in HNO ₃ 10% 10000 mg/l Fe CertiPUR® 1.70376.0100 C	100 ml	42770
1-Iodobutane for synthesis 542-69-8			8.20741.0001	1 g	4520	Iron standard 1000 mg Fe, (FeCl ₃ in 15% HCl) Titrisol® 1.09972.0001	1 ST	6190
8.04786.0100	100 ml	8910	2-Iodopropane for synthesis 75-30-9			Iron standard solution traceable to SRM from NIST Fe(NO ₃) ₃ in HNO ₃ 0.5 mol/l 1000 mg/l Fe CertiPUR® 1.19781.0100	100 ml	4760
8.04786.0250	250 ml	18840	8.43955.0250	250 ml	26200	Iron standard solution traceable to SRM from NIST Fe(NO ₃) ₃ in HNO ₃ 0.5 mol/l 1000 mg/l Fe CertiPUR® 1.19781.0500	500 ml	6660
2-Iodobutane (stabilised with sodium carbonate) for synthesis 513-48-4			1-Iodopropane (stabilised with sodium carbonate) for synthesis 107-08-4			Iron(II) chloride tetrahydrate for analysis EMSURE® 13478-10-9		
8.04787.0050	50 ml	7890	8.04788.0100	100 ml	12140	1.03861.0250	250 g	4650
1-Iododecane for synthesis 2050-77-3			8.04788.0250	250 ml	18830	1.03861.1000	1 Kg	11640
8.41120.0025	25 ml	11180	5-Iodosalicylic acid for synthesis 119-30-2			Iron(II) ethylenediammonium sulfate Volumetric standard, secondary reference material for redox titration, traceable to NIST Standard Reference Material (SRM) CertiPUR® 113193-60-5		
1-Iodododecane for synthesis 4292-19-7			8.41340.0025	25 g	8190	1.02402.0080	80 g	23670
8.20732.0025	25 ml	8030	Iodosobenzene diacetate for synthesis 3240-34-4					
Iodoethane (stabilised with silver) for synthesis 75-03-6			8.04781.0010	10 g	7200			
8.00896.0100	100 ml	12990	8.04781.0100	100 g	30930			
8.00896.0500	500 ml	50890	N-Iodosuccinimide for synthesis 516-12-1					
1-Iodoheptane for synthesis 4282-40-0			8.20743.0010	10 g	18390			
8.18789.0100	100 ml	11180	8.20743.0050	50 g	38230			



Product Order No.	Pack	Unit Price ₹
Iron(II) sulfate heptahydrate for analysis EMSURE® ACS,ISO,Reag. Ph Eur 7782-63-0		
1.03965.0100	100 g	1900
1.03965.0500	500 g	4090
1.03965.1000	1 Kg	6290
1.03965.5000	5 Kg	22030
Iron(II) sulfide sticks Ø ~ 1 cm 1317-37-9		
1.03956.1000	1 Kg	6160
Iron(III) chloride hexahydrate for analysis EMSURE® ACS,Reag. Ph Eur 10025-77-1		
1.03943.0250	250 g	5400
1.03943.1000	1 Kg	13480
Iron(III) chloride solution (10% Fe) for analysis EMSURE®		
1.05512.0250	250 ml	5880
Iron(III) nitrate nonahydrate for analysis EMSURE® ACS,Reag. Ph Eur 7782-61-8		
1.03883.0250	250 g	3940
1.03883.1000	1 Kg	9870
Iron(III) phosphate for analysis calcined (max. 0.001% SO4) EMSURE® 10045-86-0		
1.03935.0100	100 g	21210
1.03935.0500	500 g	45900
Iron(III) acetylacetonate for synthesis 14024-18-1		
8.03912.0250	250 g	16410
Iron(III) chloride (anhydrous) Msynth®plus 7705-08-0		
8.45124.0500	500 g	10510
8.45124.1000	1 Kg	13570
Iron(III) chloride anhydrous for synthesis 7705-08-0		
8.03945.0500	500 g	7350
8.03945.1000	1 Kg	9490
Isatin for synthesis 91-56-5		
8.20709.0005	5 g	3920
8.20709.0250	250 g	12520
Isatoic anhydride for synthesis 118-48-9		
8.04784.0100	100 g	4010
8.04784.0500	500 g	82030
Isoamyl acetate EMPLURA® 123-92-2		
1.01231.1000	1 l	4800
Isoamyl alcohol (mixture of isomers) EMPLURA® 30899-19-5		
8.22255.1000	1 l	3210
8.22255.2500	2.5 l	6700
Isoamyl alcohol for analysis EMSURE® ACS,Reag. Ph Eur 123-51-3		
1.00979.1000 GB	1 l	5970
1.00979.2500 GB	2.5 l	12430

Product Order No.	Pack	Unit Price ₹
Isoamyl alcohol for synthesis 123-51-3		
8.18969.1000	1 l	4830
Isoamyl benzoate for synthesis 94-46-2		
8.14500.0005	5 ml	3730
8.14500.0250	250 ml	9740
Isoamyl butyrate for synthesis 106-27-4		
8.14724.0250	250 ml	3420
8.14724.1000	1 l	8090
Isoamyl propionate for synthesis 105-68-0		
8.14845.0025	25 ml	3160
8.14845.0100	100 ml	4150
Isobornyl acetate for synthesis 125-12-2		
8.14998.0250	250 ml	6850
Isobutanol for analysis EMSURE® ACS,Reag. Ph Eur 78-83-1		
1.00984.1000 GB	1 l	5860
1.00984.2500 GB	2.5 l	12170
Isobutanol (isobutyl alcohol) EMPLURA® 78-83-1		
1.00985.2500	2.5 l	7310
Isobutyl acetate for synthesis 110-19-0		
8.20557.0100	100 ml	4110
8.20557.1000	1 l	6330
Isobutyl chloroformate for synthesis 543-27-1		
8.02358.0100	100 ml	7100
8.02358.0250	250 ml	14130
Isobutyl isobutyrate for synthesis 97-85-8		
8.41833.0050	50 ml	3530
8.41833.0250	250 ml	6020
Isobutyl methyl ketone EMPLURA® 108-10-1		
8.20820.2500	2.5 l	8190
Isobutyl methyl ketone for extraction analysis EMSURE® ACS,Reag. Ph Eur 108-10-1		
1.06146.1000 GB	1 l	6530
1.06146.2500 GB	2.5 l	13630
Isobutyl propionate for synthesis 540-42-1		
8.22135.0100	100 ml	3180
8.22135.0500	500 ml	11400
Isobutyl stearate for synthesis 646-13-9		
8.43070.0100	100 ml	2390
8.43070.2500	2.5 l	13510
Isobutylamine for synthesis 78-81-9		
8.41735.0250	250 ml	4110
8.41735.1000	1 l	10110

Product Order No.	Pack	Unit Price ₹
Isobutylbenzene for synthesis 538-93-2		
8.20712.0250	250 ml	7890
Isobutyraldehyde for synthesis 78-84-2		
8.01556.0100	100 ml	3920
8.01556.1000	1 l	6490
Isobutyric acid for synthesis 79-31-2		
8.00472.0100	100 ml	3730
8.00472.0500	500 ml	4800
8.00472.1000	1 l	6850
Isobutyric anhydride for synthesis 97-72-3		
8.00504.0100	100 ml	3160
8.00504.0500	500 ml	5900
Isobutyronitrile for synthesis 78-82-0		
8.04805.0100	100 ml	4070
8.04805.1000	1 l	7800
Isobutryl chloride for synthesis 79-30-1		
8.01976.0250	250 ml	6160
Isoeugenol for synthesis 97-54-1		
8.18451.0100	100 ml	6110
Isohexane for analysis EMSURE® 92112-69-1		
1.04333.1000 GB	1 l On Application	
1.04333.2500 GB	2.5 l On Application	
Isohexane for gas chromatography ECD and FID SupraSolv® 92112-69-1		
1.04340.2500 GB	2.5 l On Application	
Isohexane for liquid chromatography LiChrosolv® 92112-69-1		
1.04335.2500 GB	2.5 l On Application	
(S)-(+)-Isoleucine for synthesis 73-32-5		
8.16008.0010	10 g	4620
8.16008.0025	25 g	8900
Isooctane dried (max. 0.003% H2O) SeccoSolv® 540-84-1		
1.04715.0500 GB	500 ml	4980
Isooctane for gas chromatography ECD and FID SupraSolv® 540-84-1		
1.15440.1000 GB	1 l	9210
1.15440.2500 GB	2.5 l	19210
Isooctane for analysis EMSURE® ACS,Reag. Ph Eur 540-84-1		
1.04727.1000 GB	1 l	8100
1.04727.2500 GB	2.5 l	16880
Isooctane for liquid chromatography LiChrosolv® 540-84-1		
1.04717.1000 GB	1 l	11730
1.04717.2500 GB	2.5 l	24430

Product Order No.	Pack	Unit Price ₹	Product Order No.	Pack	Unit Price ₹	Product Order No.	Pack	Unit Price ₹
Isooctane for spectroscopy Uvasol® 540-84-1			4-Isopropoxybenzoic acid for synthesis 13205-46-4			(+)-5,6-O-Isopropylidene-L-ascorbic acid for synthesis 15042-01-0		
1.04718.0500 GB	500 ml	8800	8.14461.0010	10 g	6890	8.18234.0010	10 g	12330
1.04718.2500 GB	2.5 l	31390				(-)-1,2:5,6-Di-O-isopropylidene-alpha-D-glucofuranose for synthesis 582-52-5		
Isooctane for synthesis 540-84-1			Isopropyl acetate for synthesis 108-21-4			8.18239.0025	25 g	10670
8.21627.1000	1 l	13870	8.20560.0100	100 ml	4010	(+)-2,3:5,6-Di-O-isopropylidene-alpha-D-mannofuranose for synthesis 14131-84-1		
Isooctylthioglycolate for synthesis 25103-09-7			8.20560.1000	1 l	6160	8.18237.0001	1 g	8910
8.40110.0025	25 ml	3430	8.20560.2500 C	2.5 l	12810	(-)-2,3-O-Isopropylidene-D-threitol for synthesis 73346-74-4		
Isopentanoic acid for synthesis 503-74-2			Isopropyl 2-bromoisobutyrate for synthesis 51368-55-9			8.18636.0001	1 g	7200
8.00820.0005	5 ml	2890	8.14785.0025	25 ml	4610	8.18636.0005	5 g	26080
8.00820.0250	250 ml	3160	8.14785.0100	100 ml	13170	(R)-(-)-1,2-O-Isopropylidenglycerol for synthesis 14347-78-5		
8.00820.1000	1 l	10310	Isopropyl butyrate for synthesis 638-11-9			8.18637.0001	1 ml	11600
Isopentanoic anhydride for synthesis 1468-39-9			8.21981.0250	250 ml	7890	1,2-O-Isopropylidenglycerol for synthesis 100-79-8		
8.20722.0025	25 ml	4610	Isopropyl methyl ketone for synthesis 563-80-4			8.20506.0250	250 ml	6430
Isopentyl nitrite extra pure stabilized with potassium carbonate 110-46-3			8.05966.0250	250 ml	3750	2-Isopropylphenol for synthesis 88-69-7		
1.01245.0050	50 ml	7960	8.05966.1000	1 l	13420	8.40160.0100	100 ml	6160
1.01245.0250	250 ml	23030	Isopropyl myristate for synthesis 110-27-0			4-Isopropylphenol for synthesis 99-89-8		
Isopentylbenzene for synthesis 2049-94-7			8.22102.0100	100 ml	4110	8.41571.0100	100 g	10450
8.20717.0010	10 ml	8910	8.22102.1000	1 l	14880	5-Isopropyl-2-methylphenol for synthesis 499-75-2		
Isophorone diisocyanate (mixture of cis- and trans-isomers) for synthesis 4098-71-9			8.22102.2500	2.5 l	25150	8.20258.0050	50 ml	6980
8.18586.0250 S	250 ml	10060	Isopropyl palmitate for synthesis 142-91-6			8.20258.0250	250 ml	53820
8.18586.1000 S	1 l	28540	8.43880.0250	250 ml	4640	(S)-(-)-4-Isopropyl-2-oxazolidinone for synthesis 17016-83-0		
Isophorone for synthesis 78-59-1			Isopropyl phenyl ketone for synthesis 611-70-1			8.18310.0001	1 g	15010
8.04807.0100	100 ml	1870	8.14016.0050	50 ml	4870	(4R)-(+)-4-Isopropyl-2-oxazolidinone for synthesis 95530-58-8		
8.04807.1000	1 l	6080	4'-Isopropylacetophenone for synthesis 645-13-6			8.24505.0250	250 mg	5300
8.04807.2500	2.5 l	11450	8.41367.0010	10 ml	9580	Isoquinoline for synthesis 119-65-3		
Isophoronediamine (mixture of stereoisomers) for synthesis 2855-13-2			Isopropylamine Msynth®plus 75-31-0			8.02406.0100	100 ml	7660
8.14123.0100	100 ml	3430	8.45053.0100	100 ml	4890	Isoquinoline-1-carboxylic acid for synthesis 486-73-7		
8.14123.0500	500 ml	7380	8.45053.1000	1 l	8610	8.41663.0005	5 g	22880
Isophthalaldehyde for synthesis 626-19-7			Isopropylamine for synthesis 75-31-0			8.41663.0025	25 g	59970
8.21821.0010	10 g	9730	8.07476.0100	100 ml	3430	Isoquinoline-N-oxide for synthesis 1532-72-5		
Isophthalic acid for synthesis 121-91-5			8.07476.1000 C	1 l	6020	8.14817.0005	5 g	13780
8.00607.0100	100 g	2090	8.07476.2500 S	2.5 l	9990	Isoquinoline-5-sulfonic acid for synthesis 27655-40-9		
8.00607.1000	1 Kg	4670	4-Isopropylaniline for synthesis 99-88-7			8.14818.0005	5 g	8290
Isophthalonitrile for synthesis 626-17-5			8.18472.0050	50 ml	7660	Isoorbide dimethyl ether for synthesis 5306-85-4		
8.41355.0100	100 g	6160	4-Isopropylbenzaldehyde for synthesis 122-03-2			8.18397.0025	25 ml	11480
8.41355.0500	500 g	26690	8.07025.0100	100 ml	7580	Isoxazole for synthesis 288-14-2		
Isophthaloyl dichloride for synthesis 99-63-8			4-Isopropylbenzyl alcohol for synthesis 536-60-7			8.20723.0010	10 ml	13270
8.04808.0100	100 g	4910	8.14853.0025	25 ml	11700			
8.04808.1000	1 Kg	26200	N-Isopropylbenzylamine for synthesis 102-97-6					
Isopropenyl acetate for synthesis 108-22-5			8.41618.0100	100 ml	6180			
8.03138.0100	100 ml	3430	p-Isopropylcalix-6-arene for synthesis 104789-79-9					
8.03138.1000	1 l	10590	8.24493.0250	250 mg	8090			
			N-Isopropylethylenediamine for synthesis 19522-67-9					
			8.41329.0010	10 ml	12960			



Product Order No.	Pack	Unit Price ₹

Karl Fischer Reagent

volumetry

CombiMethanol Solvent for volumetric Karl Fischer Titration with One Component Reagents max. 0.01% H₂O apura®

67-56-1

1.88009.1000	1 l	3500
1.88009.2500	2.5 l	7690

CombiSolvent methanol-free solvent for volumetric Karl Fischer titration with one component reagents apura®

1.88008.1000	1 l	7850
1.88008.2500	2.5 l	17250

CombiSolvent Keto Solvent for volumetric Karl Fischer Titration with one component reagents for aldehyds and ketones apura®

1.88007.1000	1 l	15660

CombiTitran 1 one component reagent for volumetric Karl Fischer titration 1 ml «» ca. 1 mg H₂O apura®

1.88001.1000	1 l	22180

CombiTitran 2 one component reagent for volumetric Karl Fischer titration 1 ml «» ca. 2 mg H₂O

1.88002.1000	1 l	22180

CombiTitran 5 one-component reagent for volumetric Karl Fischer titration 1 ml «» ca. 5 mg H₂O apura®

1.88005.0500	500 ml	17750
1.88005.1000	1 l	22180
1.88005.2500	2.5 l	48810

CombiTitran 5 Keto one component reagent for volumetric Karl Fischer titration for aldehydes and ketones 1 ml «» ca. 5 mg H₂O apura®

1.88006.1000	1 l	22180

Karl Fischer Reagent

volumetry Two Component Reagents

Solvent solvent for volumetric Karl Fischer titration with two component reagents apura®

1.88015.1000	1 l	8630
1.88015.2500	2.5 l	18950

Titran 2 titrant for volumetric Karl Fischer titration with two component reagents 1 ml «» ca. 2 mg H₂O apura®

1.88011.1000	1 l	8810

Titran 5 titrant for volumetric Karl Fischer titration with two component reagents 1 ml «» ca. 5 mg H₂O apura®

1.88010.0500	500 ml	7040
1.88010.1000	1 l	8810
1.88010.2500 C	2.5 l	19330

Product Order No.	Pack	Unit Price ₹

Karl Fischer Reagent

apura - solvent for oils and fats

CombiSolvent Fats Solvent for volumetric Karl Fischer titration with one component reagents for fats Apura

1.88021.1000	1 l	18760

CombiSolvent Oil Solvent for volumetric Karl Fischer titration with one component reagents for oils apura®

1.88020.1000	1 l	17390

Solvent Oils & Fats Solvent for volumetric Karl Fischer titration with two component reagents for oils and fats Apura

1.88016.1000	1 l	9300

Karl Fischer Reagent

apura - solvent for coulometric titrations

CombiCoulomat frit Karl Fischer reagent for the coulometric water determination for cells with diaphragm apura®

1.09257.0500	500 ml	11290

CombiCoulomat fritless Karl Fischer reagent for coulometric water determination for cells with and without diaphragm apura®

1.09257.0500	500 ml	14110
1.09257.2500	2.5 l	62080

Karl Fischer Reagent

Water Standards



Lactose Standard 5 % solid water standard for coulometric/volumetric Karl Fischer Titration and Karl Fischer oven method Apura

10039-26-6		
1.12939.0010	10 g	10990

Sodium tartrate dihydrate Water standard for volumetric Karl Fischer Titration (volumetric standard) Apura

6106-24-7		
1.06664.0100	100 g	9950

Test Kit for water determination according to Karl Fischer Apura

1.88025.0001	1 st	40260

Product Order No.	Pack	Unit Price ₹

Test Kit Solvent for water determination acc. to Karl Fischer - refill pack Apura

1.88027.0500	500 ml	10640

Test Kit Titran for water determination acc. to Karl Fischer - refill pack Apura

1.88026.0100	100 ml	13300

Water standard oil standard for oil samples for coulometric Karl Fischer Titration (15-30 ppm) apura®

1.88055.0010	10 x 8 ml	17680

Water Standard 0.01% Standard for coulometric Karl Fischer Titration 1 g «» 0,1 mg H₂O apura®

1.88050.0010	10 x 8 ml	11060

Water standard 0.1% Standard for coulometric Karl Fischer Titration 1 g «» 1 mg H₂O apura®

1.88051.0010	10 x 8 ml	11060

Water standard 1% Standard for volumetric Karl Fischer Titration 1 g «» 10 mg H₂O apura®

1.88052.0010	10 x 8 ml	11060

Water standard 5 mg/ml (1 ml contains 5 mg H₂O) Apura

1.09259.0250	250 ml	7820

Water Standard Oven 1% solid standard for KF oven method apura®

1.88054.0005	5 g	12160

Kaolin powder

1332-58-7		
1.04440.2500	2.5 Kg	8800

Karl Fischer reagent A with pyridine 1 ml A + B «» 3 mg H₂O

1.09246.1000	1 l	11780
1.09246.2500	2.5 l	25900

Karl Fischer reagent B pyridine-free 1 ml B + A «» 3 mg H₂O

1.09247.1000	1 l	13030
1.09247.2500	2.5 l	28670

Karl Fischer reagent 5 single component reagent, with pyridine 1ml «» 5mg H₂O

1.09248.1000	1 l	17570
1.09248.2500	2.5 l	38650

Buffer Solution For Strong Acids For Karl Fischer Titration Apura

1.88035.0500	500 ml	10190

Buffer Solution For Strong Bases For Karl Fischer Titration Apura

1.88036.0500	500 ml	10190

Kjeldahl tablets (free of mercury and selenium) 5 g/tablet

1.15348.0250	1 ST	24020
1.15348.1000	1 ST	89350

Kjeldahl tablets (Missouri catalyst) 3.5 g/tablet

1.18469.0250	1 ST	31340

Kjeldahl tablets (Missouri catalyst) 5 g/tablet

1.16469.0250	1 ST	24140
1.16469.1000	1 ST	89350

Product Order No.	Pack	Unit Price ₹	Product Order No.	Pack	Unit Price ₹	Product Order No.	Pack	Unit Price ₹
Kjeldahl tablets for Wieninger method 3.5g/tablet 1.17958.0250	1 ST	27740	Lanthanum ICP standard traceable to SRM from NIST La(NO ₃) ₃ in HNO ₃ 2-3% 1000 mg/l La CertiPUR® 1.70327.0100	100 ml	21600	Lead standard 1000 mg Pb, (Pb(NO ₃) ₂ in H ₂ O) Titrisol® 1.09969.0001	1 ST	5780
Kjeldahl tablets for Wieninger method 5g/tablet 1.10958.0250 1.10958.1000	1 ST 1 ST	24140 89350	Lanthanum nitrate hexahydrate for analysis 10277-43-7 1.05326.0100	100 g	10900	Lead standard solution traceable to SRM from NIST Pb(NO ₃) ₂ in HNO ₃ 0.5 mol/l 1000 mg/l Pb CertiPUR® 1.19776.0100 1.19776.0500	100 ml 500 ml	4460 6220
Kryptofix® 21 for synthesis 31249-95-3 8.11720.0001 8.11720.0005	1 g 5 g	11600 49280	Lanthanum(III) oxide 1312-81-8 1.12220.0100 1.12220.0500	100 g 500 g	19110 63630	Lead(II) acetate trihydrate for analysis EMSURE® ACS, Reag. Ph Eur 6080-56-4 1.07375.0250 1.07375.1000	250 g 1 Kg	4740 11820
Kryptofix® 211 for synthesis 31250-06-3 8.10645.0001	1 ml	65220	Lanthanum(III) oxide for atomic absorption spectroscopy 1312-81-8 1.10982.0025	25 g	14530	Lead(II) carbonate for analysis EMSURE® ACS 598-63-0 1.07381.0250	250 g	7880
Kryptofix® 22 DD for synthesis 79495-97-9 8.11963.0001	1 g	12730	Lanthanum(III) chloride heptahydrate 98% for analysis 10025-84-0 1.12219.0100 1.12219.0250	100 g 250 g	14560 24260	Lead(II) hydroxide acetate anhydrous, for the analysis of sugar acc. to Horne EMSURE® ACS 51404-69-4 1.07414.1000	1 Kg	7250
Kryptofix® 22 for synthesis 23978-55-4 8.10953.0001 8.10953.0005	1 g 5 g	7710 29450	Lauraldehyde for synthesis 112-54-9 8.18677.0100	100 ml	7100	Lead(II) nitrate for analysis EMSURE® ACS, Reag. Ph Eur 10099-74-8 1.07398.0100 1.07398.1000	100 g 1 Kg	2860 9490
Kryptofix® 22 polymer (Merrifield) for synthesis 8.40044.0001	1 g	10980	Lauric acid for synthesis 143-07-7 8.05333.0100 8.05333.1000	100 g 1 Kg	4280 9580	Lead(II) oxide extra pure 1317-36-8 1.05658.1000 1.05658.5000	1 Kg 5 Kg	8150 31760
Kryptofix® 22 polymer (silica gel) for synthesis 8.40175.0001	1 g	9630	Lauro nitrile for synthesis 2437-25-4 8.05345.0100	100 ml	13710	Lead(II) oxide for analysis EMSURE® 1317-36-8 1.07401.0250 1.07401.1000	250 g 1 Kg	19510 48720
Kryptofix® 221 for synthesis 31364-42-8 8.10646.8250 8.10646.0001	250 µL 1 ml	20460 28770	Lauroyl chloride for synthesis 112-16-3 8.05336.0250	250 ml	13870	Lead(IV) oxide for analysis EMSURE® 1309-60-0 1.07407.0250 1.07407.1000	250 g 1 Kg	19510 48720
Kryptofix® 222 for synthesis 23978-09-8 8.10647.8250 8.10647.0001 8.10647.0005	250 mg 1 g 5 g	10430 14410 45540	Lauroyl peroxide for synthesis 105-74-8 8.43861.0100	100 g	4850	Lead(II) chloride anhydrous for synthesis 7758-95-4 8.07383.0100 8.07383.0500	100 g 500 g	3520 13460
Kryptofix® 222 special quality for synthesis 23978-09-8 8.14925.0001	1 g	27750	N-Lauryl sarcosine sodium salt (stabilised) for synthesis 137-16-6 8.14715.0100 8.14715.0500	100 g 500 g	3920 18560	(S)-(+)-Leucine for synthesis 61-90-5 8.16009.0025 8.16009.0100	25 g 100 g	2890 8080
Kryptofix® 5 for synthesis 57310-75-5 8.11689.0005	5 g	10210	Lead borate 35498-15-8 1.01189.1000	1 Kg	115440	DL-Leucine for synthesis 328-39-2 8.14986.0050 8.14986.0250	50 g 250 g	12750 40780
L(+)-Tartaric acid for analysis EMSURE® ACS, ISO, Reag. Ph Eur 87-69-4 1.00804.0250 1.00804.1000 1.00804.5000	250 g 1 Kg 5 Kg	2920 8120 30270	Lead fine powder 99+ 7439-92-1 1.12067.1000	1 Kg	12200	Levulinic acid for synthesis 123-76-2 8.14254.0100 8.14254.0500	100 g 500 g	3730 11290
Labels Geöffnet am /verw. bis (only German text) 100 adhesive labels 1.08899.0001	1 ST	6020	Lead foil for analysis about 0.25 mm thick EMSURE® 7439-92-1 1.07365.0500	500 g	8600	Caffeine standard solution for HPLC system qualification Solution for gradient test; 20 mg/l caffeine in water 500 ml LiChroTest® 1.19163.0001	1 ST	24490
L-(-)-Lactamide for synthesis 89673-71-2 8.20752.0100	100 g	9220	Lead ICP standard traceable to SRM from NIST Pb(NO ₃) ₂ in HNO ₃ 2-3% 1000 mg/l Pb CertiPUR® 1.70328.0100	100 ml	19050			
Lactose Standard 5 % solid water standard for coulometric/volumetric Karl Fischer Titration and Karl Fischer oven method apura® 10039-26-6 1.12939.0010	10 g	10990	Lead ICP standard traceable to SRM from NIST Pb(NO ₃) ₂ in HNO ₃ 2-3% 10000 mg/l Pb CertiPUR® 1.70372.0100	100 ml	38080			



Product Order No.	Pack	Unit Price ₹
Standard samples for HPLC system qualification Set 1: precision and linearity; Parabens in methanol / water (50:50) LiChroTest® 1.19165.0001	1 ST	24490
Standard samples for HPLC system qualification Set 1 A: Precision and Linearity; Parabens in methanol/water (50:50) LiChroTest® 1.19157.0001	1 ST	24490
Standard samples for HPLC system qualification Set 2: Precision; 100 mg/l Methyl paraben in methanol / water (50:50) LiChroTest® 1.19158.0001	1 ST	24490
Standard samples for HPLC system qualification Set 3: Separation; Parabens in methanol / water (50:50) LiChroTest® 1.19159.0001	1 ST	24490
Standard samples for HPLC system qualification Set 7: Precision; 60 mg/l Methyl paraben in methanol LiChroTest® 1.19161.0001	1 ST	24490
Standard samples for HPLC system qualification Set 8: Linearity; Methyl parabens in methanol LiChroTest® 1.19162.0001	1 ST	24490
(R)-(+)-Limonene for synthesis 5989-27-5 8.18407.0100 8.18407.0500	100 ml 500 ml	4070 7800
(S)-(-)-Limonene for synthesis 5989-54-8 8.18408.0005 8.18408.0250	5 ml 250 ml	2890 10880
DL-Limonene (mixture of D- and L-form ~1:1) for synthesis 138-86-3 8.14546.1000	1 l	9430
Linalool for synthesis 78-70-6 8.18627.0005 8.18627.0250	5 ml 250 ml	3370 8930
Linalyl acetate for synthesis 115-95-7 8.14988.0250	250 ml	10680
Linoleic acid for synthesis 60-33-3 8.43483.0025 8.43483.0100 8.43483.8100	25 ml 100 ml 100 µL	25050 99070 3800
Lithium aluminium hydride (powder) for synthesis 16853-85-3 8.05661.0010 C	10 g	6160
Lithium aluminium hydride (powder) for synthesis 8.05663.0250 C	250 g	63000

Product Order No.	Pack	Unit Price ₹
Lithium aluminium hydride (powder) for synthesis 8.18875.0025 C	25 g	8740
Lithium aluminium hydride (powder) for synthesis 8.18876.0100 C	100 g	30770
Lithium aluminium hydride (powder) for synthesis 8.14763.1000 C	1 Kg	147030
Lithium aluminium hydride (tablets) for synthesis 16853-85-3 8.18877.0025 C 8.18878.0250 C	25 g 250 g	8460 61670
Lithium amide for synthesis 7782-89-0 8.05678.0100	100 g	10710
Lithium bis(trifluoromethanesulfonyl)imide for synthesis 90076-65-6 8.43873.0010 8.43873.0050	10 g 50 g	11140 28400
Lithium bis(trimethylsilyl)amide for synthesis 4039-32-1 8.43954.0050 8.43954.0250	50 g 250 g	12700 50810
Lithium bromide hydrate 99.95 Suprapur® 23303-71-1 1.05668.0050 1.05668.0250	50 g 250 g	29930 63820
Lithium carbonate 99.99 Suprapur® 554-13-2 1.05676.0250	250 g	78520
Lithium carbonate for analysis EMSURE® ACS,Reag. Ph Eur 554-13-2 1.05680.0250	250 g	6850
Lithium carbonate pure 554-13-2 1.05670.1000	1 Kg	6850
Lithium chloride for analysis EMSURE® ACS,Reag. Ph Eur 7447-41-8 1.05679.0100 1.05679.0250	100 g 250 g	6900 9190
Lithium chloride monohydrate 99.95 Suprapur® 16712-20-2 1.05677.0250	250 g	63400
Lithium fluoride 99.99 Suprapur® 7789-24-4 1.05686.0050 1.05686.0500	50 g 500 g	22070 86000
Lithium (granular) (protective medium: argon) for synthesis 7439-93-2 8.18044.0050 C	50 g	15480

Product Order No.	Pack	Unit Price ₹
Lithium hydride for synthesis 7580-67-8 8.20753.0050 C	50 g	17340
Lithium hydroxide 98%+ 1310-65-2 1.05691.0100 1.05691.1000	100 g 1 Kg	3440 22800
Lithium ICP Standard traceable to SRM from NIST LiNO ₃ in HNO ₃ 2-3% 1000 mg/l Li CertiPUR® 1.70329.0100	100 ml	20660
Lithium iodide anhydrous for synthesis 10377-51-2 8.18287.0002 8.18287.0050	2 g 50 g	10110 17950
L-(+)-Lithium lactate for synthesis 27848-80-2 8.22084.0100 8.22084.0250	100 g 250 g	15700 26710
Lithium methylate (10% solution in methanol) for synthesis 8.14519.0100	100 ml	11350
Lithium nitrate 98+ 7790-69-4 1.12230.0250 1.12230.1000	250 g 1 Kg	15390 38480
Lithium nitrate 99.995 Suprapur® 7790-69-4 1.05653.0100 1.05653.0500	100 g 500 g	44150 95630
di-Lithium oxalate for synthesis 553-91-3 8.22085.0100	100 g	11350
Lithium standard 1000 mg Li, (LiCl in H ₂ O) Titrisol® 1.09934.0001	1 ST	6280
Lithium standard solution traceable to SRM from NIST LiNO ₃ in HNO ₃ 0.5 mol/l 1000 mg/l Li CertiPUR® 1.70223.0100 1.70223.0500	100 ml 500 ml	4830 6760
Lithium (sticks) (protective liquid: paraffin oil) for synthesis 7439-93-2 8.05660.0010 C 8.05660.0025 8.05660.0100 C	10 g 25 g 100 g	4550 8380 17610
Lithium sulfate monohydrate 99.99 Suprapur® 10102-25-7 1.05697.0050	50 g	34020
Lithium sulfate monohydrate for analysis EMSURE® ACS,Reag. Ph Eur 10102-25-7 1.05694.0250	250 g	6310
Lithium tetrafluoroborate for synthesis 14283-07-9 8.14347.0010	10 g	10590

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AL : Aluminium
GA : Glass Ampoule
GB : Glass Bottle

PE : Polyethylene
SB : Septum Bottle
** : PO & EUD Required

Product Order No.	Pack	Unit Price ₹
Lithium tetrahydroborate for synthesis 16949-15-8		
8.22197.0010 C	10 g	21940
Lithiumdiisopropylamide (solution about 2 molar in cyclohexane/ethylbenzene/tetrahydrofuran) for synthesis 8.14225.0100 S	100 ml	10980
pH-indicator paper Litmus paper blue Roll (4.8 m) with colour scale Reag. Ph Eur 1.09486.0003	1 ST	7770
pH-indicator paper Litmus paper red Roll (4.8 m) with colour scale Reag. Ph Eur 1.09489.0003	1 ST	7770
Lutetium ICP standard traceable to SRM from NIST Lu2O3 in HNO3 2-3% 1000 mg/l Lu CertiPUR® 1.70330.0100	100 ml	82310
(S)-(+)-Lysine monohydrochloride for synthesis 657-27-2		
8.16018.0100	100 g	3420
8.16018.0500	500 g	9630
Magnesia rods for the phosphorus salt pearls 1.05809.0100	1 ST	12360
Magnesium acetate tetrahydrate for analysis EMSURE® ACS,Reag. Ph Eur 16674-78-5		
1.05819.0250	250 g	4210
1.05819.1000	1 Kg	10490
Magnesium chloride anhydrous for synthesis 7786-30-3		
8.14733.0100	100 g	4450
8.14733.0500	500 g	14360
Magnesium chloride hexahydrate for analysis EMSURE® ACS,ISO,Reag. Ph Eur 7791-18-6		
1.05833.0250	250 g	2080
1.05833.1000	1 Kg	5160
1.05833.5000	5 Kg	18040
Magnesium ethylate for synthesis 2414-98-4		
8.18894.0100	100 g	9780
8.18894.0500	500 g	37120
Magnesium foil 0.15-0.30 mm thickness, 3 mm wide 7439-95-4		
1.05812.0001	1 ST	6100
Magnesium hydroxide carbonate for analysis EMSURE® 12125-28-9		
1.05827.0250	250 g	9820
1.05827.1000	1 Kg	24560
Magnesium ICP standard traceable to SRM from NIST Mg(NO3)2 in HNO3 2-3% 1000 mg/l Mg CertiPUR® 1.70331.0100	100 ml	19050
Magnesium ICP standard traceable to SRM from NIST Mg(NO3)2 in HNO3 2-3% 10000 mg/l Mg CertiPUR® 1.70379.0100	100 ml	38080

Product Order No.	Pack	Unit Price ₹
Magnesium matrix modifier for graphite furnace AAS c(Mg) = 10.0 ± 0.2 g/l (Mg(NO3)2 * 6 H2O in HNO3 ca. 17%) 1.05813.0050	50 ml	14370
Magnesium nitrate hexahydrate for analysis EMSURE® ACS,Reag. Ph Eur 13446-18-9		
1.05853.0500	500 g	4640
Magnesium nitrate hexahydrate 99,99 Suprapur® 13446-18-9		
1.05855.0050	50 g	15400
1.05855.0500	500 g	53340
Magnesium oxide for analysis (max.0.001% SO4) EMSURE® ACS 1309-48-4		
1.05866.0100	100 g	9600
1.05866.0500	500 g	31990
Magnesium oxide for analysis EMSURE® 1309-48-4		
1.05865.0100	100 g	8730
1.05865.0500	500 g	29090
Magnesium perchlorate hydrate [about 83% Mg(ClO4)2] for elemental analysis 64010-42-0		
1.05875.0500	500 g	36850
Magnesium perchlorate hydrate [about 83% Mg(ClO4)2], desiccant, about 1-4 mm 64010-42-0		
1.05873.0500	500 g	25340
Magnesium perchlorate hydrate [about 83% Mg(ClO4)2] for analysis EMSURE® 64010-42-0		
1.05874.0100	100 g	13500
1.05874.0500	500 g	29250
Magnesium powder (particle size < 0.1 mm) for synthesis 7439-95-4		
8.18506.0100	100 g	6680
8.18506.0500	500 g	13800
Magnesium powder particle size about 0.06-0.3mm 7439-95-4		
1.05815.1000	1 Kg	15250
Magnesium reagent acc. to Mann and Yoe (reagent for magnesium) 14936-97-1		
1.08712.0005	5 g	28360
Magnesium standard 1000 mg Mg, (MgCl2 in 6% HCl) Titrisol® 1.09949.0001	1 ST	5800
Magnesium standard solution traceable to SRM from NIST Mg(NO3)2 in HNO3 0.5 mol/l 1000 mg/l Mg CertiPUR® 1.19788.0100	100 ml	4460
1.19788.0500	500 ml	6220
Magnesium sulfate anhydrous for analysis EMSURE® 7487-88-9		
1.06067.1000	1 Kg	26920

Product Order No.	Pack	Unit Price ₹
Magnesium sulfate heptahydrate for analysis EMSURE® ACS,Reag. Ph Eur 10034-99-8		
1.05886.0500	500 g	4940
1.05886.1000	1 Kg	7570
1.05886.5000	5 Kg	26470
Magnesium turnings acc. to Grignard Msynth®plus 7439-95-4		
8.45042.0250	250 g	5970
8.45042.1000	1 Kg	13030
Magnesium turnings acc. to Grignard for synthesis 7439-95-4		
8.05817.0250	250 g	5690
8.05817.1000	1 Kg	10860
Maleic acid Msynth®plus 110-16-7		
8.45002.0100	100 g	7010
8.45002.1000	1 Kg	14590
Maleic acid for synthesis 110-16-7		
8.00380.0100	100 g	4980
8.00380.0500	500 g	7170
8.00380.1000	1 Kg	10270
8.00380.5000	5 Kg	32000
Maleic anhydride Msynth®plus 108-31-6		
8.45122.0100	100 g	6100
8.45122.0500	500 g	6580
8.45122.1000	1 Kg	7350
Maleic anhydride for synthesis 108-31-6		
8.00408.0100	100 g	4280
8.00408.0500	500 g	4620
8.00408.1000	1 Kg	5140
8.00408.5000	5 Kg	14280
Maleimide for synthesis 541-59-3		
8.20754.0010	10 g	13780
L-(-)-Malic acid for resolution of racemates for synthesis 97-67-6		
8.00384.0010	10 g	3090
8.00384.0050	50 g	11450
8.00384.0500	500 g	38080
DL-Malic acid for synthesis 6915-15-7		
8.14737.1000	1 Kg	6290
8.14737.5000	5 Kg	24030
D-(+)-Malic acid for the resolution of racemates for synthesis 636-61-3		
8.00763.0005	5 g	13010
Malonamide for synthesis 108-13-4		
8.06190.0100	100 g	6540
Malondialdehyde bis (diethyl acetal) for synthesis 122-31-6		
8.05797.0005	5 ml	3730
8.05797.0050	50 ml	4800
8.05797.0250	250 ml	12310



Product Order No.	Pack	Unit Price ₹
Malondialdehyde bis(dimethyl acetal) for synthesis 102-52-3		
8.20756.0005	5 ml	3920
8.20756.0250	250 ml	9040
Malononitrile for synthesis 109-77-3		
8.06189.0100	100 g	5230
8.06189.0250	250 g	9640
(R)-(-)-Mandelic acid for resolution of racemates for synthesis 611-71-2		
8.06914.0025	25 g	13330
8.06914.0100	100 g	20920
(S)-(+)-Mandelic acid for resolution of racemates for synthesis 17199-29-0		
8.06925.0005	5 g	3430
8.06925.0025	25 g	11900
DL-Mandelic acid for synthesis 611-72-3		
8.06913.0250	250 g	6350
8.06913.1000	1 Kg	18050
DL-Mandelic acid nitrile for synthesis 532-28-5		
8.19016.0100	100 ml	6850
8.19016.0250	250 ml	17150
di-Manganese decacarbonyl for synthesis 10170-69-1		
8.20760.0001	1 g	9030
Manganese ICP standard traceable to SRM from NIST Mn(NO ₃) ₂ in HNO ₃ 2-3% 1000 mg/l Mn CertiPUR®		
1.70332.0100	100 ml	19060
Manganese ICP standard traceable to SRM from NIST Mn(NO ₃) ₂ in HNO ₃ 2-3% 10000 mg/l Mn CertiPUR®		
1.70380.0100	100 ml	38120
Manganese powder 99+ 7439-96-5		
1.12237.0250	250 g	13090
Manganese standard 1000 mg Mn, (MnCl ₂ in H ₂ O) Titrisol®		
1.09988.0001	1 ST	5800
Manganese standard solution traceable to SRM from NIST Mn(NO ₃) ₂ in HNO ₃ 0.5 mol/l 1000 mg/l Mn CertiPUR®		
1.19789.0100	100 ml	4460
1.19789.0500	500 ml	6240
Manganese(II) chloride dihydrate for analysis EMSURE® 20603-88-7		
1.05934.0100	100 g	6480
1.05934.1000	1 Kg	21540
Manganese(II) chloride tetrahydrate for analysis EMSURE® ACS 13446-34-9		
1.05927.0100	100 g	4210
1.05927.1000	1 Kg	14000

Product Order No.	Pack	Unit Price ₹
Manganese(II) nitrate tetrahydrate for analysis EMSURE® 20694-39-7		
1.05940.0500	500 g	5690
1.05940.1000	1 Kg	8740
1.05940.5000 C	5 Kg	30550
Manganese(II) sulfate monohydrate spray-dried for analysis EMSURE® ACS, Reag. Ph Eur 10034-96-5		
1.05941.0250	250 g	3070
Manganese(II) sulfate tetrahydrate for analysis EMSURE® 10101-68-5		
1.02786.1000	1 Kg	11460
Manganese(IV) oxide powder 1313-13-9		
1.05957.1000	1 Kg	5520
Manganese(II) acetate (anhydrous) for synthesis 638-38-0		
8.43828.0025	25 g	8740
8.43828.0100	100 g	37060
Manganese(II) acetylacetonate for synthesis 14024-58-9		
8.05922.0100	100 g	12310
Manganese(II) chloride for synthesis 7773-01-5		
8.05930.0100	100 g	6350
8.05930.0500	500 g	18760
Manganese(II)acetate tetrahydrate for synthesis 6156-78-1		
8.43487.0025	25 g	3770
8.43487.0250	250 g	12520
Manganese(IV) oxide (precipitated active) for synthesis 1313-13-9		
8.05958.0100	100 g	4070
8.05958.1000	1 Kg	9070
D-(-)-Mannitol for the determination of boric acid 69-65-8		
1.05983.0250	250 g	6210
1.05983.1000	1 Kg	18550
Marble granular for producing CO ₂ 471-34-1		
1.05986.1000	1 Kg	4010
1.05986.5000	5 Kg	7940
Melatonin for synthesis 73-31-4		
8.14537.0001	1 g	12960
8.14537.0005	5 g	69710
(-)-Menthol for synthesis 2216-51-5		
8.14113.0100	100 g	8550
DL-Menthol for synthesis 89-78-1		
8.18452.0100	100 g	6160

Product Order No.	Pack	Unit Price ₹
(-)-Menthone for synthesis 14073-97-3		
8.41059.0025	25 ml	8490
(R)-(-)-Menthyl acetate for synthesis 2623-23-6		
8.16147.0010	10 ml	5200
8.16147.0100	100 ml	27620
2-Mercapto-1-methylimidazole for synthesis 60-56-0		
8.41473.0010	10 g	9580
3-Mercapto-1,2-propanediol for synthesis 96-27-5		
8.41705.0050	50 ml	10510
8.41705.0250	250 ml	32360
3-Mercapto-1,2,4-triazole for synthesis 3179-31-5		
8.14268.0025	25 g	5240
2-Mercaptobenzimidazole for synthesis 583-39-1		
8.14126.0100	100 g	4070
8.14126.0500	500 g	8650
2-Mercaptobenzothiazole for synthesis 149-30-4		
8.14674.0250	250 g	3700
8.14674.1000	1 Kg	10260
2-Mercaptobenzoxazole for synthesis 2382-96-9		
8.18697.0100	100 g	13890
2-Mercaptoethanol for synthesis 60-24-2		
8.05740.0005	5 ml	3840
8.05740.0250	250 ml	4800
8.05740.1000	1 l	15790
2-Mercaptophenol for synthesis 1121-24-0		
8.18125.0005	5 ml	40910
2-Mercaptopropionic acid for synthesis 79-42-5		
8.22087.0100	100 ml	6020
3-Mercaptopropionic acid for synthesis 107-96-0		
8.05967.0100	100 ml	5140
8.05967.0250	250 ml	11640
6-Mercaptopurine monohydrate for synthesis 6112-76-1		
8.41397.0001	1 g	6640
2-Mercaptopyrimidine for synthesis 1450-85-7		
8.41594.0010	10 g	8810
Mercaptosuccinic acid for synthesis 70-49-5		
8.20763.0100	100 g	11520
Mercury 99.9999 Suprapur® 7439-97-6		
1.04404.0250	250 g	54450
1.04404.1000	1 Kg	136070

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Product Order No.	Pack	Unit Price ₹
Mercury extra pure 7439-97-6		
1.04401.0250	250 g	21210
1.04401.1000	1 Kg	53010
Mercury for analysis and for polarography EMSURE® 7439-97-6		
1.04403.0250	250 g	23550
1.04403.1000	1 Kg	58900
Mercury ICP standard traceable to SRM from NIST Hg(NO ₃) ₂ in HNO ₃ 10% 1000 mg/l Hg CertiPUR® 1.70333.0100	100 ml	20700
Mercury ICP standard traceable to SRM from NIST Hg(NO ₃) ₂ in HNO ₃ 10% 10000 mg/l Hg CertiPUR® 1.70384.0100	100 ml	41400
Mercury ICP/MS standard suppl. to multi-element standard XXI (1.09498) 10 mg/l Hg CertiPUR® 1.08623.0100	100 ml	25890
Mercury standard solution traceable to SRM from NIST Hg(NO ₃) ₂ in HNO ₃ 2 mol/l 1000 mg/l Hg CertiPUR® 1.70226.0100	100 ml	4830
1.70226.0500	500 ml	6770
Mercury(I) chloride for analysis EMSURE® 10112-91-1		
1.04425.0050	50 g	20960
1.04425.0250	250 g	41910
Mercury(I) nitrate dihydrate for analysis EMSURE® 14836-60-3		
1.04437.0050	50 g	7460
1.04437.0250	250 g	14910
Mercury(II) acetate for analysis EMSURE® ACS, Reag. Ph Eur 1600-27-7		
1.04410.0050	50 g	11510
1.04410.0250	250 g	23010
Mercury(II) bromide for analysis EMSURE® ACS, Reag. Ph Eur 7789-47-1		
1.04421.0050	50 g	24920
1.04421.0250	250 g	49810
Mercury(II) chloride extra pure fine cryst. 7487-94-7		
1.04417.0100	100 g	12740
1.04417.1000	1 Kg	53030
Mercury(II) chloride for analysis EMSURE® Reag. Ph Eur, ACS 7487-94-7		
1.04419.0050	50 g	11800
1.04419.0250	250 g	23590
1.04419.1000	1 Kg	58930
Mercury(II) iodide red, extra pure 7774-29-0		
1.04420.0100	100 g	14130
1.04420.1000	1 Kg	67700

Product Order No.	Pack	Unit Price ₹
Mercury(II) iodide red, for analysis EMSURE® ACS, Reag. Ph Eur 7774-29-0		
1.04428.0050	50 g	13080
1.04428.0250	250 g	26140
Mercury(II) nitrate monohydrate for analysis EMSURE® ACS, Reag. Ph Eur 7783-34-8		
1.04439.0050	50 g	11470
1.04439.0250	250 g	22950
Mercury(II) nitrate solution c(Hg(NO ₃) ₂) = 0.05 mol/l (0.1 N) TitriPUR® 1.09143.1000	1 l	12790
Mercury(II) oxide red extra pure 21908-53-2		
1.04465.0100	100 g	12160
Mercury(II) oxide red, for analysis EMSURE® 21908-53-2		
1.04466.0050	50 g	11270
1.04466.0250	250 g	22530
Mercury(II) sulfate 80 g/l in potassium dichromate solution c(K ₂ Cr ₂ O ₇) = 0.02 mol/l acidified with sulfuric acid for COD determination 1.04476.1000	1 l	15490
Mercury(II) sulfate extra pure 7783-35-9		
1.04481.0100	100 g	31510
1.04481.0250	250 g	52520
1.04481.1000	1 Kg	131260
Mercury(II) sulfate for analysis EMSURE® ACS 7783-35-9		
1.04480.0050	50 g	29170
1.04480.0250	250 g	58330
Mercury(II) sulfate solution 200 g/l in diluted sulfuric acid for determination of COD acc. to DIN 38409-H 43-1 (short-term experience) 1.04413.1000	1 l	25940
Mercury(II) thiocyanate for analysis EMSURE® Reag. Ph Eur 592-85-8		
1.04484.0025	25 g	22510
1.04484.0100	100 g	37740
Mercury(II) trifluoroacetate for synthesis 13257-51-7		
8.04482.0025	25 g	12230
Mesityl oxide for synthesis 141-79-7		
8.05791.0100	100 ml	4110
8.05791.1000	1 l	8040
meso-1,2-Diphenyl-1,2-ethanediol for synthesis 492-70-6		
8.20526.0001	1 g	5610
meso-1,2,3,4-Tetrabromobutane for synthesis 2657-67-2		
8.14881.0025	25 g	10020
8.14881.0100	100 g	22160

Product Order No.	Pack	Unit Price ₹
Metanil yellow Reag. Ph Eur 587-98-4		
1.59267.0010	10 g	5110
meta-Phosphoric acid pieces for analysis (stabilized with sodium metaphosphate) EMSURE®		
1.00546.0100	100 g	7980
1.00546.0500	500 g	19200
Metatartaric acid for synthesis 56959-20-7		
8.20771.0250	250 g	5700
Methacrylamide for synthesis 79-39-0		
8.05792.0250	250 g	3830
Methacrylic acid alkylester (mixture of C12-C16) (stabilised with hydroquinone monomethyl ether) for synthesis 90551-76-1		
8.00589.0100	100 ml	3160
8.00589.0500	500 ml	5610
Methacrylic acid (stabilised with hydroquinone monomethyl ether) for synthesis 79-41-4		
8.00578.0100 C	100 ml	4280
8.00578.0500	500 ml	5980
8.00578.2500	2.5 l	12550
(Methacryloyloxyethyl)trimethyl ammonium chloride (75% solution in water) (stabilised with hydroquinone monomethyl ether) for synthesis 8.40089.0025	25 ml	3940
Methanesulfonamide for synthesis 3144-09-0		
8.40001.0010	10 g	13580
Methanesulfonic acid (70% solution in water) for synthesis		
8.14637.0250	250 ml	5980
8.14637.1000	1 l	15170
Methanesulfonic acid Msynth®plus 75-75-2		
8.45044.0005	5 ml	4060
8.45044.1000	1 l	47240
Methanesulfonic acid for synthesis 75-75-2		
8.06022.0005	5 ml	2840
8.06022.0250	250 ml	9420
8.06022.1000	1 l	32990
Methanesulfonic anhydride for synthesis 7143-01-3		
8.18034.0025	25 g	47030
Methanesulfonyl chloride Msynth®plus 124-63-0		
8.45043.0250	250 ml	7220
8.45043.1000	1 l	18600
Methanesulfonyl chloride for synthesis 124-63-0		
8.06021.0250	250 ml	5030



Product Order No.	Pack	Unit Price ₹
Methanol dried (max. 0.003% H ₂ O) SeccoSolv® 67-56-1		
1.06012.0161	SB 150 ml	4500
1.06012.0500	GB 500 ml	5270
1.06012.1000	GB 1 l	8600
1.06012.1001	SB 1 l	7200
1.06012.2500	GB 2.5 l	14280
Methanol EMPLURA® 67-56-1		
8.22283.1000	GB 1 l	1470
8.22283.2500	GB 2.5 l	3060
Methanol for analysis EMPARTA® ACS 67-56-1		
1.07018.2511	GB 2.5 l	3090
Methanol for analysis EMSURE® ACS, ISO, Reag. Ph Eur 67-56-1		
1.06009.1000	GB 1 l	2040
1.06009.1011	PE 1 l	1960
1.06009.2500	GB 2.5 l	4250
1.06009.2511	PE 2.5 l	3870
Methanol for gas chromatography ECD and FID SupraSolv® 67-56-1		
1.06011.1000	GB 1 l	3060
1.06011.2500	GB 2.5 l	6380
Methanol for liquid chromatography LiChrosolv® 67-56-1		
1.06018.2500	GB 2.5 l	4920
Methanol for spectroscopy Uvasol® 67-56-1		
1.06002.0500	GB 500 ml	3370
1.06002.2500	GB 2.5 l	12030
Methanol gradient grade for liquid chromatography LiChrosolv® Reag. Ph Eur 67-56-1		
1.06007.2500	GB 2.5 l	4780
1.06007.4000	GB 4 l	4060
Methanol hypergrade for LC-MS LiChrosolv® 67-56-1		
1.06035.1000	GB 1 l	6970
1.06035.2500	GB 2.5 l	13050
Methanol for gas chromatography MS SupraSolv® 67-56-1		
1.00837.1000	GB 1 l	3060
1.00837.2500	GB 2.5 l	6380
Methanol-D1 deuteration degree min. 99.5% for NMR spectroscopy MagniSolv(TM)** 1455-13-6		
8.15051.0050	GB 50 ml	35250
8.15051.0100	GB 100 ml	64090
Methanol-D3 deuteration degree min. 99.5% for NMR spectroscopy MagniSolv(TM)** 1849-29-2		
8.15052.0001	GA 1 ml	15390
8.15052.0005	GA 5 ml	61510

Product Order No.	Pack	Unit Price ₹
Methanol-D4 deuteration degree min. 99.8 % for NMR spectroscopy MagniSolv(TM)** 811-98-3		
1.06028.0001	GA 1 ml	1930
1.06028.0005	10x.5 ml GA 5 ml	7700
1.06028.0009	10x.75 ml GA 7.5 ml	11560
1.06028.0010	SB 10 ml	11820
1.06028.0025	GB 25 ml	25430
1.06028.0100	GB 100 ml	67570
Methanol-D4 deuteration degree min. 99.95% for NMR spectroscopy MagniSolv(TM)** 811-98-3		
1.06025.0005	10x.5 ml GA 5 ml	22770
1.06025.0009	10x.75 ml GA 7.5 ml	34150
Methenamine GR for analysis Reag. Ph Eur 100-97-0		
1.04343.0100	100 g	5760
1.04343.0500	500 g	11340
L-Methionine for synthesis 63-68-3		
8.16010.0025	25 g	3420
8.16010.0100	100 g	10720
6-Methoxy-1,2,3,4-tetrahydro-1-naphthalenone for synthesis 1078-19-9		
8.05801.0025	25 g	6540
Methoxyacetic acid for synthesis 625-45-6		
8.21532.0005	5 ml	3330
8.21532.0250	250 ml	16550
2'-Methoxyacetophenone for synthesis 579-74-8		
8.41349.0025	25 ml	13970
3'-Methoxyacetophenone for synthesis 586-37-8		
8.18441.0050	50 ml	11070
4'-Methoxyacetophenone for synthesis 100-06-1		
8.05795.0005	5 g	3730
8.05795.0250	250 g	8120
Methoxyacetyl chloride (stabilised) for synthesis 38870-89-2		
8.41375.0005	5 ml	7700
8.41375.0250	250 ml	25970
2-Methoxybenzaldehyde for synthesis 135-02-4		
8.20102.0100	100 g	8550
3-Methoxybenzaldehyde for synthesis 591-31-1		
8.05796.0025	25 ml	7690
8.05796.0100	100 ml	13410
4-Methoxybenzaldehyde for synthesis 123-11-5		
8.22314.0250	250 ml	8550
8.22314.1000	1 l	22880
2-Methoxybenzoic acid for synthesis 579-75-9		
8.20107.0100	100 g	7830

Product Order No.	Pack	Unit Price ₹
3-Methoxybenzoic acid for synthesis 586-38-9		
8.18805.0100	100 g	8650
4-Methoxybenzoic acid for synthesis 100-09-4		
8.05971.0250	250 g	6490
8.05971.1000	1 Kg	26180
4-Methoxybenzoic acid sodium salt for synthesis 536-45-8		
8.14622.0050	50 g	7520
4-Methoxybenzonitrile for synthesis 874-90-8		
8.20105.0010	10 g	14030
4-Methoxybenzophenone for synthesis 611-94-9		
8.18277.0025	25 g	6430
2-Methoxybenzoyl chloride for synthesis 21615-34-9		
8.41332.0005	5 ml	10090
4-Methoxybenzoyl chloride for synthesis 100-07-2		
8.20106.0050	50 ml	8490
2-Methoxybenzyl alcohol for synthesis 612-16-8		
8.21226.0025	25 ml	15430
3-Methoxybenzyl alcohol for synthesis 6971-51-3		
8.21227.0025	25 ml	10260
4-Methoxybenzyl alcohol for synthesis 105-13-5		
8.00460.0005	5 ml	3940
8.00460.0250	250 ml	14880
3-Methoxybenzyl chloride for synthesis 824-98-6		
8.41540.0005	5 ml	6280
4-Methoxybenzyl chloride (stabilised) for synthesis 824-94-2		
8.41583.0005	5 ml	8420
4-Methoxybenzyl mercaptan for synthesis 6258-60-2		
8.41304.0005	5 ml	9030
2-Methoxybenzylamine for synthesis 6850-57-3		
8.18871.0025	25 ml	13270
4-Methoxybenzylamine for synthesis 2393-23-9		
8.41885.0025	25 ml	13010
4-Methoxybenzyltriphenylphosphonium chloride for synthesis 3462-97-3		
8.40161.0010	10 g	8650
Methoxycarbonylmethylene-triphenylphosphorane for synthesis 2605-67-6		
8.41314.0025	25 g	16670

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Product Order No.	Pack	Unit Price ₹	Product Order No.	Pack	Unit Price ₹	Product Order No.	Pack	Unit Price ₹
3-Methoxycatechol for synthesis 934-00-9 8.41752.0005	5 g	3280	4-Methoxy-2-nitroaniline for synthesis 96-96-8 8.06225.0005	5 g	3210	4-Methoxyphenylacetic acid for synthesis 104-01-8 8.21240.0100	100 g	8550
3-Methoxycinnamic acid for synthesis 6099-04-3 8.41295.0010	10 g	8230	8.06225.0250	250 g	8090	8.21240.0250	250 g	14630
3-Methoxy-2-cyclohexen-1-one for synthesis 16807-60-6 8.14561.0010	10 g	12130	3-Methoxy-2-nitrobenzoic acid for synthesis 4920-80-3 8.41153.0005	5 g	13670	Methoxyphenylacetic acid Reag. Ph Eur 7021-09-2 1.59712.0010	10 g	14050
[2-(2-Methoxyethoxy)ethoxy] acetic acid for synthesis 16024-58-1 8.43910.0050	50 ml	9700	2-Methoxy-5-nitrophenol for synthesis 636-93-1 8.14582.0005	5 g	4720	3-Methoxyphenylboronic acid for synthesis 10365-98-7 8.14932.0005	5 g	28770
8.43910.0250	250 ml	48500	8.14582.0025	25 g	19670	4-Methoxyphenylboronic acid for synthesis 5720-07-0 8.14933.0005	5 g	24470
2-Methoxyethyl acetate for synthesis 110-49-6 8.06061.0100	100 ml	3030	4-Methoxy-2-nitrophenol for synthesis 1568-70-3 8.40003.0010	10 g	8190	4-Methoxyphenylhydrazinium chloride for synthesis 19501-58-7 8.14077.0010	10 g	12670
8.06061.1000	1 l	6690	2-Methoxyphenol for synthesis 90-05-1 8.18339.0005	5 ml	3730	1-Methoxy-2-propanol for synthesis 107-98-2 8.18886.1000	1 l	7250
8.06061.2500	2.5 l	14540	8.18339.0250	250 ml	6700	8.18886.2500	2.5 l	15090
2-Methoxyethyl chloride for synthesis 627-42-9 8.06099.0025	25 ml	3330	3-Methoxyphenol for synthesis 150-19-6 8.21232.0050	50 ml	15730	3-Methoxy-1-propanol for synthesis 1589-49-7 8.43813.0010	10 ml	8740
8.06099.0250	250 ml	16910	4-Methoxyphenol for synthesis 150-76-5 8.21233.0005	5 g	3160	8.43813.0050	50 ml	26690
2-Methoxyethyl cyanoacetate for synthesis 10258-54-5 8.42570.0025	25 ml	12030	8.21233.0025	25 g	3450	2-Methoxy-1-propene for synthesis 116-11-0 8.42576.0050	50 ml	6280
8.42570.0100	100 ml	35660	8.21233.0250	250 g	6430	8.42576.0250	250 ml	22430
(2-Methoxyethyl) acrylate (stabilised with hydroquinone monomethyl ether) for synthesis 3121-61-7 8.40086.0025	25 ml	2990	8.21233.1000	1 Kg	25970	3-Methoxypropionitrile for synthesis 110-67-8 8.05891.0100	100 ml	3710
2-Methoxyethylamine for synthesis 109-85-3 8.18872.0025	25 ml	3690	4-Methoxyphenyl isothiocyanate for synthesis 2284-20-0 8.18745.0005	5 ml	11330	8.05891.0500	500 ml	5200
8.18872.0100	100 ml	6140	(4-Methoxyphenyl) acetone for synthesis 122-84-9 8.18558.0050	50 ml	12670	(1-Methoxy-2-propyl) acetate (stabilised with 2,6-di-tert-butyl-4-methyl-phenol) for synthesis 108-65-6 8.18532.1000	1 l	7350
8.18872.0500	500 ml	29430	(2-Methoxyphenyl)acetonitrile for synthesis 7035-03-2 8.18670.0100	100 g	14690	8.18532.2500	2.5 l	11740
5-Methoxy-1-indanone for synthesis 5111-70-6 8.41697.0005	5 g	25680	(3-Methoxyphenyl)acetonitrile for synthesis 19924-43-7 8.14636.0005	5 ml	7270	3-Methoxypropylamine for synthesis 5332-73-0 8.14839.0250	250 ml	3430
2-Methoxy-4-methylphenol for synthesis 93-51-6 8.14163.0010	10 ml	5900	8.14636.0025	25 ml	16140	2-Methoxypropylamine for synthesis 3149-28-8 8.14617.0005	5 ml	16160
Methoxymethyl-triphenylphosphonium chloride for synthesis 4009-98-7 8.18580.0050	50 g	10770	(4-Methoxyphenyl)acetonitrile for synthesis 104-47-2 8.21234.0025	25 ml	5060	6-Methoxyquinoline for synthesis 5263-87-6 8.41406.0005	5 ml	8650
2-Methoxynaphthalene for synthesis 93-04-9 8.21231.0100	100 g	4070	8.21234.0100	100 ml	22560	4-Methoxystyrene for synthesis 637-69-4 8.41398.0005	5 ml	7670
8.21231.0500	500 g	8740	2-(4-Methoxyphenyl)ethanol for synthesis 702-23-8 8.41504.0010	10 g	6060	8.41398.0025	25 ml	34800
6-Methoxynicotinic acid methylester for synthesis 26218-80-4 8.43923.0005	5 g	3150	8.41504.0050	50 g	18650	3-Methoxythiophenol for synthesis 15570-12-4 8.41054.0005	5 ml	13270
8.43923.0025	25 g	11280	2-Methoxyphenylacetic acid for synthesis 93-25-4 8.18671.0025	25 g	12310	trans-1-Methoxy-3-trimethylsilyloxy-1,3-butadiene for synthesis 54125-02-9 8.41761.0001	1 ml	8190
2-Methoxy-4-nitroaniline for synthesis 97-52-9 8.06226.0250	250 g	10020	3-Methoxyphenylacetic acid for synthesis 1798-09-0 8.41039.0010	10 g	7890			



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2-Methoxy-4-vinylphenol for synthesis 7786-61-0 8.43803.0025	25 ml	29990
3-Methyl-2-benzothiazolinone-hydrazonehydrochloride GR for analysis Reag. Ph Eur 4338-98-1 1.04527.0010	10 g	18310
2-Methyl-1-butanol for synthesis 137-32-6 8.06031.0100 8.06031.0500 8.06031.1000	100 ml 500 ml 1 l	2940 6560 11150
3-Methyl-2-butanol for synthesis 598-75-4 8.41399.0025	25 ml	7450
2-Methyl-2-butene (mixture of isomers) for synthesis 26760-64-5 8.14874.0250	250 ml	9420
2-Methyl-3-buten-2-ol for synthesis 115-18-4 8.41089.0250 8.41089.1000	250 ml 1 l	3670 10550
3-Methyl-2-buten-1-ol for synthesis 556-82-1 8.18425.0250	250 ml	10260
3-Methyl-3-buten-1-ol for synthesis 763-32-6 8.18426.0250 8.18426.1000	250 ml 1 l	9210 19800
2-Methyl-3-butyne-ol for synthesis 115-19-5 8.20781.0100 8.20781.0500	100 ml 500 ml	3160 5610
(S)-2-Methyl-CBS-oxazaborolidine (1M in toluene) for synthesis 8.43840.0005 8.43840.0025	5 ml 25 ml	8470 27250
1-Methyl-1-cyclopentene for synthesis 693-89-0 8.41781.0005 8.41781.0025	5 ml 25 ml	12290 49080
3-Methyl-2-cyclopenten-1-one for synthesis 2758-18-1 8.18493.0050	50 ml	29010
Methyl-D-glucopyranoside for synthesis 3149-68-6 8.40024.0005 8.40024.0100	5 g 100 g	2890 19410
5-Methyl-3-heptanone for synthesis 541-85-5 8.18663.0100 8.18663.1000	100 ml 1 l	4380 6370
6-Methyl-5-hepten-2-one for synthesis 110-93-0 8.18626.0250	250 ml	6850

Product Order No.	Pack	Unit Price ₹
5-Methyl-2-hexanone for synthesis 110-12-3 8.22093.0100 8.22093.1000	100 ml 1 l	3160 4870
N-Methyl-2,2'-iminodiethanol for synthesis 105-59-9 8.05851.0100 8.05851.1000	100 ml 1 l	3430 9910
Methyl-(3-indolcarboxylate) for synthesis 942-24-5 8.14823.0025	25 g	18650
Methyl acetate for synthesis 79-20-9 8.09711.1000 C 8.09711.2500	1 l 2.5 l	4280 7480
Methyl acetoacetate for synthesis 105-45-3 8.00107.0100 8.00107.1000	100 ml 1 l	4110 7860
Methyl acetylenecarboxylate for synthesis 922-67-8 8.41712.0005 8.41712.0025	5 ml 25 ml	8740 31860
Methyl acrylate (stabilised with hydroquinone monomethyl ether) for synthesis 96-33-3 8.00841.0100 8.00841.1000	100 ml 1 l	4280 5900
Methyl 2-aminobenzoate for synthesis 134-20-3 8.00466.0005 8.00466.0251	5 g 250 g	3430 5540
Methyl 4-aminobenzoate for synthesis 619-45-4 8.41464.0025	25 g	16970
Methyl 3-aminocrotonate for synthesis 14205-39-1 8.18590.0250	250 g	10260
Methyl benzoate EMPLURA® 93-58-3 1.06059.1000 1.06059.2500	1 l 2.5 l	17980 37420
Methyl benzoate for synthesis 93-58-3 8.22330.0100 8.22330.1000 8.22330.2500	100 ml 1 l 2.5 l	1580 17270 35950
Methyl bromoacetate for synthesis 96-32-2 8.20196.0100 8.20196.0250	100 ml 250 ml	6180 10550
Methyl 3-bromobenzoate for synthesis 618-89-3 8.16119.0025	25 g	15010
Methyl 2-bromobutyrate (mixtures of racemates) for synthesis 3196-15-4 8.42446.0025 8.42446.0100	25 ml 100 ml	9140 17440

Product Order No.	Pack	Unit Price ₹
Methyl 2-bromopropionate for synthesis 5445-17-0 8.20222.0100	100 ml	5970
Methyl 3-bromopropionate for synthesis 3395-91-3 8.14628.0010	10 ml	7520
Methyl 5-bromovalerate for synthesis 5454-83-1 8.41444.0005	5 ml	13890
Methyl butyrate for synthesis 623-42-7 8.20232.0100 8.20232.0500	100 ml 500 ml	3430 8810
Methyl caprate for synthesis 110-42-9 8.43846.0025 8.43846.0100	25 ml 100 ml	3730 13240
Methyl carbamate for synthesis 598-55-0 8.02874.0005 8.02874.0250	5 g 250 g	2840 4110
Methyl carbazate for synthesis 6294-89-9 8.43536.0010 8.43536.0100	10 g 100 g	9140 11920
Methyl chloroacetate for synthesis 96-34-4 8.02413.0100 S 8.02413.1000 S	100 ml 1 l	4070 6850
Methyl 2-chlorobenzoate for synthesis 610-96-8 8.16120.0025	25 ml	6540
Methyl chloroformate for synthesis 79-22-1 8.02357.0100 S 8.02357.0500 S	100 ml 500 ml	4070 5750
Methyl chloroglyoxylate for synthesis 5781-53-3 8.20304.0010	10 ml	14510
Methyl 2-chloropropionate for synthesis 17639-93-9 8.20331.0250 8.20331.1000	250 ml 1 l	3830 10580
Methyl cinnamate for synthesis 1754-62-7 8.00240.0250	250 g	6400
Methyl crotonate for synthesis 623-43-8 8.20352.0250	250 ml	10530
Methyl cyanoacetate for synthesis 105-34-0 8.20356.0250 8.20356.1000	250 ml 1 l	4110 16190
Methyl cyclopropanecarboxylate for synthesis 2868-37-3 8.41225.0025	25 ml	6460

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Methyl dichloroacetate for synthesis 116-54-1			Methyl isobutyrate for synthesis 547-63-7			Methyl orange solution 0.1% indicator pH 3.1-4.4 (red yellow-orange)		
8.20440.0100	100 ml	3430	8.20710.0005	5 ml	3550	1.01323.0250	250 ml	4770
8.20440.0500	500 ml	6540	8.20710.0250	250 ml	8260	1.01323.1000	1 l	8500
Methyl 2,3-dichloropropionate for synthesis 3674-09-7			Methyl isobutyrylacetate for synthesis 42558-54-3			Methyl 3-oxopentanoate for synthesis 30414-53-0		
8.18319.0010	10 ml	7800	8.14190.0050	50 ml	15830	8.18492.0010	10 ml	7930
Methyl 2,4-dihydroxy-3,6-dimethylbenzoate for synthesis 4707-47-5			Methyl isothiocyanate for synthesis 556-61-6			Methyl palmitate for synthesis 112-39-0		
8.14704.0005	5 g	15110	8.41453.0050 S	50 ml	8090	8.43546.0100	100 g	8900
Methyl dodecylbenzene sulfonate for surfactant tests 52319-06-9			(S)-(-)-Methyl lactate for synthesis 27871-49-4			8.43546.0500	500 g	24850
1.12148.0010	10 ml	43390	8.18726.0250	250 ml	9490	4-Methyl pentanoic acid for synthesis 646-07-1		
Methyl formate for synthesis 107-31-3			DL-Methyl mandelate for synthesis 4358-87-6			8.06088.0010	10 ml	3480
8.00889.0100 C	100 ml	4110	8.41838.0100	100 g	10270	8.06088.0050	50 ml	15890
8.00889.1000	1 l	6490	Methyl methacrylate (stabilised) for synthesis 80-62-6			Methyl phenyl sulfide for synthesis 100-68-5		
8.00889.2500 S	2.5 l	9210	8.00590.0100	100 ml	4280	8.20825.0100	100 ml	7190
Methyl 4-formylbenzoate for synthesis 1571-08-0			8.00590.1000	1 l	6680	8.20825.0500	500 ml	21270
8.18490.0100	100 g	10830	8.00590.2500 C	2.5 l	14360	Methyl phenyl sulfoxide for synthesis 1193-82-4		
Methyl fufuryl disulfide for synthesis 57500-00-2			Methyl methanesulfonate for synthesis 66-27-3			8.14234.0005	5 g	16550
8.43860.0005	5 ml	10660	8.20775.0005	5 ml	4560	Methyl phenylacetate for synthesis 101-41-7		
8.43860.0025	25 ml	32290	8.20775.0025	25 ml	15230	8.41008.0250	250 ml	6080
Methyl 2-furancarboxylate for synthesis 611-13-2			Methyl methoxyacetate for synthesis 6290-49-9			L-Methyl phenylalanate hydrochloride for synthesis 7524-50-7		
8.18327.0050	50 ml	7050	8.18404.0100	100 ml	5020	8.41679.0005	5 g	5860
Methyl glycinate hydrochloride for synthesis 5680-79-5			Methyl 2-methoxybenzoate for synthesis 606-45-1			Methyl pivalate for synthesis 598-98-1		
8.14706.0100	100 g	4650	8.21311.0025	25 ml	5240	8.18736.0100	100 ml	3850
8.14706.0500	500 g	17290	Methyl 4-methylbenzoate for synthesis 99-75-2			8.18736.0500	500 ml	15010
Methyl heptanoate for synthesis 106-73-0			8.41700.0100	100 g	17700	Methyl propionate for synthesis 554-12-1		
8.14926.0100	100 ml	7350	Methyl 3-methylthiopropionate for synthesis 13532-18-8			8.21047.0005	5 ml	2990
8.14926.0500	500 ml	30770	8.14360.0025	25 ml	5800	8.21047.0250	250 ml	7180
Methyl hexanoate for synthesis 106-70-7			Methyl myristate for synthesis 124-10-7			8.21047.1000	1 l	19800
8.20638.0005	5 ml	2210	8.18613.0250	250 ml	12190	Methyl propyl ketone for synthesis 107-87-9		
8.20638.0250	250 ml	9430	Methyl 4-nitrobenzoate for synthesis 619-50-1			8.05965.0100	100 ml	5980
L-Methyl histidinate dihydrochloride for synthesis 7389-87-9			8.41599.0050	50 g	3180	8.05965.0500	500 ml	16230
8.41680.0010	10 g	8740	Methyl nonanoate for synthesis 1731-84-6			8.14536.1000	1 l	6350
(R)-(-)-Methyl 3-hydroxy-2-methylpropionate for synthesis 72657-23-9			8.22111.0250	250 ml	7520	8.14536.2500 C	2.5 l	10670
8.18429.0001	1 ml	5800	Methyl octanoate for synthesis 111-11-5			Methyl 2-pyridyl ketone for synthesis 1122-62-9		
(S)-(+)-Methyl 3-hydroxy-2-methylpropionate for synthesis 80657-57-4			8.14927.0025	25 ml	3430	8.00154.0025	25 ml	8420
8.18428.0001	1 ml	5800	8.14927.0100	100 ml	11060	8.00154.0100	100 ml	12960
Methyl 4-hydroxyphenylacetate for synthesis 14199-15-6			Methyl orange (C.I. 13025) indicator ACS,Reag. Ph Eur 547-58-0			Methyl 3-pyridyl ketone for synthesis 350-03-8		
8.41861.0010	10 g	4320	1.01322.0025	25 g	6180	8.00155.0025	25 ml	7580
			1.01322.0100	100 g	21600	Methyl 4-pyridyl ketone for synthesis 1122-54-9		
			1.01322.1000	1 Kg	146620	8.00156.0025	25 ml	6540
						8.00156.0100	100 ml	21530
						Methyl red (C.I. 13020) indicator ACS,Reag. Ph Eur 493-52-7		
						1.06076.0025	25 g	4770
						1.06076.0100	100 g	15860



Product Order No.	Pack	Unit Price ₹
Methyl red sodium salt (C.I. 13020) water-soluble ACS 845-10-3		
1.06078.0025	25 g	13840
1.06078.0100	100 g	45980
Methyl 3-thienyl ketone for synthesis 1468-83-3		
8.41051.0010	10 g	24590
Methyl thiocyanate for synthesis 556-64-9		
8.21841.0050	50 ml	4530
Methyl thioglycolate for synthesis 2365-48-2		
8.20765.0250	250 ml	5860
8.20765.1000	1 l	18330
Methyl trichloroacetate for synthesis 598-99-2		
8.22168.0050	50 ml	6280
8.22168.0250	250 ml	27390
Methyl trifluoroacetate for synthesis 431-47-0		
8.08263.0025	25 ml	5170
8.08263.0100	100 ml	19440
Methyl trifluoromethanesulfonate for synthesis 333-27-7		
8.18035.0010	10 ml	23300
Methyl valerate for synthesis 624-24-8		
8.14857.0100	100 ml	4440
8.14857.0500	500 ml	16780
L-Methyl valinate hydrochloride for synthesis 6306-52-1		
8.41600.0010	10 g	11470
Methyl vinyl ketone (stabilised) for synthesis 78-94-4		
8.05901.0100	100 ml	6980
8.05901.0250	250 ml	14520
Methyl vinyl sulfone for synthesis 3680-02-2		
8.41371.0001	1 ml	8290
2-Methyl-1,3-butadiene (stabilised) for synthesis 78-79-5		
8.21258.0100 C	100 ml	4070
8.21258.1000	1 l	9700
2-Methyl-1,3-cyclohexanedione for synthesis 1193-55-1		
8.20784.0010	10 g	10670
2-Methyl-1,3-cyclopentanedione for synthesis 765-69-5		
8.10504.0010	10 g	6540
8.10504.0050	50 g	24640

Product Order No.	Pack	Unit Price ₹
3-Methyl-1,2-cyclopentanedione for synthesis 765-70-8		
8.41651.0010	10 g	6330
2-Methyl-1,3-dioxolane for synthesis 497-26-7		
8.41872.0010	10 ml	13970
4-Methyl-1,3-phenylenediamine for synthesis 95-80-7		
8.03269.0005	5 g	2890
8.03269.0250	250 g	6110
8.03269.1000	1 Kg	18580
2-Methyl-1,4-phenylenediammonium sulfate for synthesis 615-50-9		
8.18985.0250	250 g	9320
Methyl-10-undecenoate for synthesis 111-81-9		
8.40019.0025	25 ml	2990
N-Methylacetamide for synthesis 79-16-3		
8.22319.0100	100 ml	3520
8.22319.0500	500 ml	4940
4'-Methylacetanilide for synthesis 103-89-9		
8.00077.0250	250 g	18520
2'-Methylacetoacetanilide for synthesis 93-68-5		
8.43847.0100	100 g	3340
4'-Methylacetophenone for synthesis 122-00-9		
8.21243.0250	250 ml	6290
8.21243.1000	1 l	18690
2-Methylalanine for synthesis 62-57-7		
8.21244.0050	50 g	11290
Methylamine (40% solution in water) for synthesis		
8.22091.1000	1 l	4550
8.22091.2500 C	2.5 l	6180
3-Methylamino propylamine for synthesis 6291-84-5		
8.43609.0025	25 ml	3910
(Methylamino)acetaldehyde dimethyl acetal for synthesis 122-07-6		
8.14289.0050	50 ml	5750
2-(Methylamino)ethanol for synthesis 109-83-1		
8.05802.1000	1 l	8120
3-Methylamino-1,2-propanediol for synthesis 40137-22-2		
8.14507.0025	25 ml	7710
2-Methylaminobenzoic acid for synthesis 119-68-6		
8.41325.0100	100 g	7660

Product Order No.	Pack	Unit Price ₹
3-Methylaminopropionitrile for synthesis 693-05-0		
8.14871.0010	10 ml	6740
Methylammonium chloride for synthesis 593-51-1		
8.06020.0005	5 g	2890
8.06020.0250	250 g	6850
8.06020.1000	1 Kg	16050
N-Methylaniline for synthesis 100-61-8		
8.06096.0100	100 ml	4070
8.06096.1000	1 l	8990
2-Methylanisole for synthesis 578-58-5		
8.21248.0050	50 ml	9320
4-Methylanisole for synthesis 104-93-8		
8.18456.0250	250 ml	5800
9-Methylanthrane for synthesis 779-02-2		
8.21249.0001	1 g	4240
8.21249.0005	5 g	14030
2-Methylantraquinone for synthesis 84-54-8		
8.41724.0100	100 g	9840
8.41724.0500	500 g	30660
4-Methylbenzaldehyde for synthesis 104-87-0		
8.06179.0250	250 ml	8420
2-Methylbenzaldehyde (stabilised with hydroquinone) for synthesis 529-20-4		
8.14030.0025	25 ml	7380
3-Methylbenzaldehyde (stabilised with hydroquinone) for synthesis 620-23-5		
8.14031.0025	25 ml	11520
1-Methylbenzimidazole for synthesis 1632-83-3		
8.43829.0005	5 g	7090
8.43829.0025	25 g	25090
2-Methylbenzimidazole for synthesis 615-15-6		
8.18596.0025	25 g	5650
8.18596.0100	100 g	16360
2-Methylbenzoic acid for synthesis 118-90-1		
8.21901.0100	100 g	3520
8.21901.1000	1 Kg	12650
3-Methylbenzoic acid for synthesis 99-04-7		
8.21902.0250	250 g	3110
8.21902.1000	1 Kg	9950
4-Methylbenzoic acid for synthesis 99-94-5		
8.21903.0005	5 g	3920
8.21903.0250	250 g	5320
8.21903.1000	1 Kg	16250

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Product Order No.	Pack	Unit Price ₹
2-Methylbenzothiazole for synthesis 120-75-2 8.41709.0025	25 ml	9170
2-Methylbenzoxazole for synthesis 95-21-6 8.21254.0025 8.21254.0100	25 ml 100 ml	3560 10770
3-Methylbenzoyl chloride for synthesis 1711-06-4 8.14855.0025	25 ml	14840
4-Methylbenzoyl chloride for synthesis 874-60-2 8.21131.0005 8.21131.0250	5 ml 250 ml	2950 11820
2-Methylbenzyl alcohol for synthesis 89-95-2 8.41530.0010 8.41530.0100	10 g 100 g	8580 34940
2-Methylbenzyl bromide for synthesis 89-92-9 8.41581.0010 C	10 ml	11600
3-Methylbenzyl chloride for synthesis 620-19-9 8.14038.0050	50 ml	13630
4-Methylbenzyl chloride for synthesis 104-82-5 8.20347.0100	100 ml	5900
2-Methylbenzyl chloride (stabilised with propylene oxide) for synthesis 552-45-4 8.40162.0025	25 ml	4240
4-Methylbenzylamine for synthesis 104-84-7 8.41614.0025 8.41614.0100	25 ml 100 ml	11740 31680
N-Methylbenzylamine for synthesis 103-67-3 8.01681.0250	250 ml	11200
2-Methylbutane for spectroscopy Uvasol® 78-78-4 1.06056.1000 C	1 l	17640
3-Methylbutyl hexanoate for synthesis 2198-61-0 8.14994.0250	250 ml	11920
3-Methylbutyl isovalerate for synthesis 659-70-1 8.14993.0250	250 ml	6850
N-Methylbutylamine for synthesis 110-68-9 8.18639.0100 8.18639.0500	100 ml 500 ml	3520 5420
2-Methylbutyraldehyde for synthesis 96-17-3 8.18879.0010 8.18879.0100	10 ml 100 ml	6360 11470
3-Methylbutyraldehyde for synthesis 590-86-3 8.20721.0250	250 ml	6850

Product Order No.	Pack	Unit Price ₹
2-Methylbutyric acid for synthesis 116-53-0 8.20782.0100 8.20782.0250	100 ml 250 ml	3830 8490
alpha-Methylcinnamaldehyde for synthesis 101-39-3 8.14481.0050 8.14481.0250	50 ml 250 ml	3160 6540
4-Methylcinnamic acid for synthesis 1866-39-3 8.41098.0010	10 g	8320
alpha-Methylcinnamic acid for synthesis 1199-77-5 8.41014.0025	25 g	13270
Methylcyclohexane for synthesis 108-87-2 8.06147.0100 8.06147.1000 8.06147.2500 C	100 ml 1 l 2.5 l	4280 5690 12470
3-Methylcyclohexanol (mixture of cis- and trans isomers) for synthesis 591-23-1 8.05807.0100	100 ml	7010
2-Methylcyclohexanone for synthesis 583-60-8 8.20787.0250	250 ml	16950
3-Methylcyclohexanone for synthesis 591-24-2 8.18807.0050	50 ml	4930
4-Methylcyclohexanone for synthesis 589-92-4 8.20788.0100 8.20788.0500	100 ml 500 ml	11920 56900
N-Methylcyclohexylamine for synthesis 100-60-7 8.05850.0100 8.05850.0500	100 ml 500 ml	3430 6390
Methylcyclopentane for synthesis 96-37-7 8.20789.0005 8.20789.0250	5 ml 250 ml	3280 27350
N-Methyldiethylamine for synthesis 4455-26-9 8.20790.0100	100 ml	12550
Methylene blue (C.I. 52015) Reag. Ph Eur 1.59270.0010 1.59270.0100	10 g 100 g	2640 7880
4,4'-Methylenebis(3-chloro-2,6-diethylaniline) for synthesis 106246-33-7 8.14676.0025	25 g	4780
4,4'-Methylenebis(2,6-di-tert-butylphenol) for synthesis 118-82-1 8.42857.0010 8.42857.0100	10 g 100 g	3120 4670
4,4'-Methylenebis(2-methylcyclohexylamine) (mixture of isomers) for synthesis 6864-37-5 8.40093.0025	25 ml	3850

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2,2'-Methylenebis(4-methyl-6-tert-butylphenol) for synthesis 119-47-1 8.18447.0100 8.18447.0500	100 g 500 g	3200 10640
N,N'-Methylenediacrylamide for synthesis 110-26-9 8.05968.0250	250 g	8930
3,4-Methylenedioxyaniline (stabilised with hydrazine hydrate) for synthesis 14268-66-7 8.18489.0025	25 g	5040
1,2-Methylenedioxybenzene for synthesis 274-09-9 8.18519.0050	50 ml	6110
3,4-Methylenedioxyphenol for synthesis 533-31-3 8.06195.0010 8.06195.0025	10 g 25 g	5300 11400
Methylenediphosphonic acid for synthesis 1984-15-2 8.41124.0001	1 g	10980
Methylenesuccinic acid for synthesis 97-65-4 8.04812.0100 8.04812.0500	100 g 500 g	3750 4280
Methylenesuccinic anhydride for synthesis 2170-03-8 8.41075.0025 8.41075.0100	25 g 100 g	21330 30090
N-Methylethylenediamine for synthesis 109-81-9 8.41791.0005	5 ml	12050
3-Methylflavone-8-carboxylic acid for synthesis 3468-01-7 8.41878.0005	5 g	8900
N-Methylformanilide for synthesis 93-61-8 8.06169.0250	250 ml	7710
2-Methylfuran (stabilised) for synthesis 534-22-5 8.20798.0250 8.20798.1000	250 ml 1 l	6160 18650
5-Methylfurfural for synthesis 620-02-0 8.21522.0025 8.21522.0100	25 ml 100 ml	7690 22520
D(-)-N-Methylglucamine for resolution of racemates for synthesis 6284-40-8 8.18318.0250	250 g	7690
2-Methylglutaric acid for synthesis 617-62-9 8.41328.0005	5 g	7170
3-Methylglutaric acid for synthesis 626-51-7 8.41393.0005	5 g	7170



Product Order No.	Pack	Unit Price ₹
2-Methylglutarodinitrile for synthesis 4553-62-2		
8.40066.0050	50 ml	4150
2-Methylheptanoic acid for synthesis 1188-02-9		
8.43786.0005	5 ml	7710
8.43786.0025	25 ml	24440
2-Methylhydroquinone for synthesis 95-71-6		
8.20801.0100	100 g	7600
Methylhydroxyethylcellulose for synthesis 9032-42-2		
8.22069.0100	100 g	7620
8.22069.0500	500 g	24850
O-Methylhydroxylammonium chloride (25% solution in diluted HCl) for synthesis 8.14540.0025	25 ml	6460
O-Methylhydroxylammonium chloride for synthesis 593-56-6		
8.14911.0025	25 g	38570
1-Methylimidazole for synthesis 616-47-7		
8.05852.0100	100 ml	6680
8.05852.1000	1 l	39790
2-Methylimidazole for synthesis 693-98-1		
8.18964.0005	5 g	3920
8.18964.0250	250 g	13630
1-Methylindole for synthesis 603-76-9		
8.41298.0005	5 ml	7100
8.41298.0025	25 ml	29180
2-Methylindole for synthesis 95-20-5		
8.05897.0100	100 g	7800
3-Methylindole for synthesis 83-34-1		
8.20803.0025	25 g	18180
Methyl(7-indolecarboxylate) for synthesis 93247-78-0		
8.43864.0001	1 g	36520
Methylisoeugenol for synthesis 93-16-3		
8.14649.0050	50 ml	5700
Methylithium (5% solution in diethylether) for synthesis		
8.20805.0100	100 ml	14410
Methyl-N-methyl anthranilate for synthesis 85-91-6		
8.15105.0100	100 ml	10980
4-Methylmorpholine for synthesis 109-02-4		
8.05894.0005	5 ml	3110
8.05894.0250	250 ml	5070
8.05894.1000	1 l	15110
8.05894.2500	2.5 l	26110
4-Methylmorpholine 4-oxide (50% solution in water) for synthesis		
8.14779.0250	250 ml	5340
8.14779.1000	1 l	14920

Product Order No.	Pack	Unit Price ₹
4-Methylmorpholine-4-oxide monohydrate for synthesis 70187-32-5		
8.18170.0025	25 g	3850
8.18170.0100	100 g	12080
1-Methylnaphthalene for synthesis 90-12-0		
8.20809.0005	5 ml	4110
8.20809.0250	250 ml	9220
8.20809.1000	1 l	23940
2-Methylnaphthalene for synthesis 91-57-6		
8.06074.0100	100 g	3430
8.06074.0500	500 g	6570
(R,S)-(+,-)-4-Methyloctanoic acid for synthesis 54947-74-9		
8.16104.0025	25 ml	36430
2-Methylpentane for synthesis 107-83-5		
8.20818.0100	100 ml	9070
8.20818.0500	500 ml	22910
2-Methylpentanoic acid for synthesis 97-61-0		
8.18774.0100	100 ml	11450
3-Methylpentanoic acid for synthesis 105-43-1		
8.14229.0010	10 ml	8190
Methylphenyl glyoxylate for synthesis 15206-55-0		
8.14269.0025	25 ml	10580
2-Methylphenyl isothiocyanate for synthesis 614-69-7		
8.18738.0005	5 ml	15640
3-Methylphenyl isothiocyanate for synthesis 621-30-7		
8.18739.0005	5 ml	15640
4-Methylphenyl isothiocyanate for synthesis 622-59-3		
8.18740.0005	5 g	5800
Methylphosphonic acid for synthesis 993-13-5		
8.43821.0005	5 g	11470
8.43821.0025	25 g	31700
1-Methylpiperazine for synthesis 109-01-3		
8.05859.0005	5 ml	4020
8.05859.0250	250 ml	14690
2-Methylpiperazine for synthesis 109-07-9		
8.42002.0025	25 g	5440
8.42002.0100	100 g	14820
1-Methylpiperidine for synthesis 626-67-5		
8.06085.0250	250 ml	9990
2-Methylpiperidine for synthesis 109-05-7		
8.41020.0100	100 ml	5930

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4-Methylpiperidine for synthesis 626-58-4		
8.06187.0100	100 ml	5470
8.06187.0500	500 ml	17590
N-Methylpiperidine-2-ethanol for synthesis 533-15-3		
8.14739.0025	25 ml	6330
2-Methylpyrazine for synthesis 109-08-0		
8.14629.0025	25 ml	7600
8.14629.0100	100 ml	24220
1-Methylpyrazole for synthesis 930-36-9		
8.43820.0010	10 ml	10410
3-Methylpyrazole for synthesis 1453-58-3		
8.14214.0005	5 ml	4190
1-Methylpyrazole-4-boronic acid pinacol ester for synthesis 761446-44-0		
8.43919.0001	1 g	10030
8.43919.0005	5 g	38720
2-Methylpyridine for synthesis 109-06-8		
8.09722.0100	100 ml	3920
8.09722.0500	500 ml	4110
8.09722.1000	1 l	7030
3-Methylpyridine for synthesis 108-99-6		
8.07048.0250	250 ml	5690
8.07048.1000	1 l	10360
4-Methylpyridine for synthesis 108-89-4		
8.07049.0010	10 ml	2500
8.07049.0100	100 ml	3160
8.07049.0500	500 ml	4650
3-Methylpyridine 1-oxide for synthesis 1003-73-2		
8.21876.0100	100 g	5960
8.21876.0500	500 g	21650
4-Methylpyridine-1-oxide for synthesis 1003-67-4		
8.40067.0050	50 g	6540
4-Methylpyrimidine for synthesis 3438-46-8		
8.18393.0001	1 ml	3610
8.18393.0005	5 ml	8590
4-Methylpyrocatechol for synthesis 452-86-8		
8.21257.0025	25 g	5360
8.21257.0100	100 g	12650
1-Methylpyrrol-2-carbaldehyde for synthesis 1192-58-1		
8.41012.0010	10 ml	9530
1-Methylpyrrole for synthesis 96-54-8		
8.20832.0100	100 ml	5520
8.20832.0500	500 ml	15230

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Product Order No.	Pack	Unit Price ₹	Product Order No.	Pack	Unit Price ₹	Product Order No.	Pack	Unit Price ₹
1-Methylpyrrolidine for synthesis 120-94-5			3-Methylthiophene for synthesis 616-44-4			2-Methyl-4-nitroaniline for synthesis 99-52-5		
8.16146.0010	10 ml	4410	8.41302.0025	25 ml	9910	8.06297.0250	250 g	8210
8.16146.0100	100 ml	5470	8.41302.0100	100 ml	22770	2-Methyl-6-nitroaniline for synthesis 570-24-1		
1-Methyl-2-pyrrolidone EMPLURA® 872-50-4			3-Methylthiophene-2-carbaldehyde for synthesis 5834-16-2			8.20811.0025	25 g	10360
8.06072.1000	1 l	5070	8.41291.0025	25 ml	10450	4-Methyl-2-nitroaniline for synthesis 89-62-3		
8.06072.2500	2.5 l	10560	5-Methylthiophene-2-carbaldehyde for synthesis 13679-70-4			8.41549.0100	100 g	5800
1-Methyl-2-pyrrolidone for Peptide Synthesis 872-50-4			8.41255.0010	10 ml	9120	8.41549.0500	500 g	20600
1.00574.2500	2.5 l	21770	2-Methylthiophenol for synthesis 137-06-4			4-Methyl-3-nitroaniline for synthesis 119-32-4		
1.00574.4000	4 l	34790	8.14976.0005	5 ml	5900	8.43049.0025	25 g	15350
6-Methylquinoline for synthesis 91-62-3			8.14976.0025	25 ml	18230	2-Methyl-3-nitrobenzoic acid for synthesis 1975-50-4		
8.41768.0010	10 ml	6940	4-Methylthiophenol for synthesis 106-45-6			8.18485.0050	50 g	5870
Methylstyrene (mixture of 3- and 4-isomers) stabilised with 4-tert-butylpyrocatechol for synthesis 1319-73-9			8.21130.0100	100 g	8600	2-Methyl-5-nitrobenzoic acid for synthesis 1975-52-6		
8.22098.0100	100 ml	3160	8.21130.0250	250 g	14950	8.41114.0005	5 g	15740
8.22098.1000	1 l	5800	N-Methylthiourea for synthesis 598-52-7			3-Methyl-4-nitrobenzoic acid for synthesis 3113-71-1		
4-Methylstyrene (stabilised with 3,5-Di-tert-butylpyrocatechol) for synthesis 622-97-9			8.20837.0025	25 g	4930	8.14860.0025	25 g	2990
8.41352.0010	10 ml	7700	8.20837.0100	100 g	16680	4-Methyl-3-nitrobenzoic acid for synthesis 96-98-0		
alpha-Methylstyrene (stabilised with 4-tert-butylpyrocatechol) for synthesis 98-83-9			Methylthymol blue sodium salt metal indicator 1945-77-3			8.43050.0025	25 g	6160
8.06086.0100	100 ml	3660	1.06084.0001	1 g	10150	8.43050.0100	100 g	14280
8.06086.1000	1 l	6160	1.06084.0005	5 g	16240	(R)-(+)-alpha-Methyl-4-nitrobenzylamine hydrochloride for synthesis 57233-86-0		
N-Methyltaurine for synthesis 107-68-6			Methyltrialkylammonium chloride (mixture of C8-C10) for synthesis 63393-96-4			8.24467.0500	500 mg	9580
8.20835.0025	25 g	18170	8.18079.0005	5 ml	2890	(S)-(-)-alpha-Methyl-4-nitrobenzylamine hydrochloride for synthesis 132873-57-5		
2-Methyltetrahydrofuran (stabilised with 2,6-di-tert-butyl-4-methylphenol) Msynth®plus 96-47-9			8.18079.0250	250 ml	5320	8.24466.0500	500 mg	9580
8.45103.0250	250 ml	12070	8.18079.1000	1 l	11700	5-Methyl-2-nitrophenol for synthesis 700-38-9		
8.45103.1000	1 l	30130	N-Methyl-N-trimethylsilyl-trifluoroacetamide for synthesis 24589-78-4			8.41806.0025	25 g	5300
2-Methyltetrahydrofuran (stabilised with 2,6-di-tert-butyl-4-methylphenol) for synthesis 96-47-9			8.41102.0002	2 ml	8540	3-Methyl-3-oxethanemethanol for synthesis 3143-02-0		
8.21093.0005	5 ml	2990	8.41102.0005	5 ml	12810	8.14175.0010	10 ml	10150
8.21093.0250	250 ml	8470	8.41102.0025	25 ml	44920	2-Methyl-2,4-pentanediol for synthesis 107-41-5		
8.21093.1000	1 l	21070	Methyltriphenylphosphonium bromide for synthesis 1779-49-3			8.20819.0100	100 ml	4070
4-(Methylthio)benzaldehyde for synthesis 3446-89-7			8.06116.0100	100 g	9840	8.20819.1000	1 l	6110
8.41190.0025	25 ml	18850	L-Methyltyrosinate hydrochloride for synthesis 3417-91-2			8.20819.2500	2.5 l	9430
2-(Methylthio)-ethanol for synthesis 5271-38-5			8.41414.0025	25 g	8290	2-Methyl-2-pentanol for synthesis 590-36-3		
8.41481.0025	25 ml	10680	N-Methylurea for synthesis 598-50-5			8.41668.0005	5 ml	5110
3-(Methylthio)-propionaldehyde for synthesis 3268-49-3			8.20800.0250	250 g	7380	4-Methyl-2-pentanol for synthesis 108-11-2		
8.41168.0010	10 ml	7700	Methyl-2-methyl-5-methylsulfonyl-4-(1-pyrrolyl)benzoate for synthesis 176644-45-4			8.05804.0100	100 ml	4450
2-Methylthiophene for synthesis 554-14-3			8.14899.0005	5 g	62600	8.05804.1000	1 l	7010
8.20838.0025	25 ml	5300	2-Methyl-3-nitroaniline for synthesis 603-83-8			3-Methyl-3-penten-2-one for synthesis 565-62-8		
8.20838.0100	100 ml	18850	8.18478.0025	25 g	9170	8.14630.0025	25 ml	7530
						3-Methyl-1-pentyn-3-ol for synthesis 77-75-8		
						8.05857.0250	250 ml	5550



Product Order No.	Pack	Unit Price ₹
(4S,5R)-(-)-4-Methyl-5-phenyloxazolidin-2-one for synthesis 16251-45-9		
8.14144.0001	1 g	32090
2-Methyl-1-phenyl-2-propanol for synthesis 100-86-7		
8.40096.0025	25 ml	5040
8.40096.0100	100 ml	9210
8.40096.0500	500 ml	27750
3-Methyl-1-phenyl-2-pyrazolin-5-one for synthesis 89-25-8		
8.07080.0100	100 g	4070
8.07080.0500	500 g	8290
1-Methyl-4-piperidinol for synthesis 106-52-5		
8.20827.0100	100 g	7710
1-Methyl-4-piperidinone for synthesis 1445-73-4		
8.20828.0100	100 ml	10360
2-Methyl-2-propanethiol for synthesis 75-66-1		
8.21837.0100	100 ml	4160
8.21837.0500	500 ml	8900
2-Methyl-8-quinolinol for synthesis 826-81-3		
8.20783.0100	100 g	4980
L-(+)-Methyl-tert-leucinate hydrochloride for synthesis 63038-27-7		
8.24464.0500	500 mg	9580
2-Methyl-2-thiazoline for synthesis 2346-00-1		
8.14232.0010	10 ml	5390
Methyl-4-toluenesulfonate for synthesis 80-48-8		
8.08333.0100	100 ml	3430
8.08333.0500	500 ml	14160
8.08333.2500	2.5 l	43270
N-Methyl-2,2,2-trifluoroacetamide for synthesis 815-06-5		
8.41591.0005	5 g	7050
Mixed indicator 4.5 acc. to Mortimer 1.01359.0250	250 ml	4350
Mixed indicator 5 for ammonia titrations 1.06130.0250	250 ml	4040
1.06130.1000	1 l	12570
Molecular sieve 0.3 nm rods ~ 1.6 mm (1/16") 1318-02-1		
1.05741.0250	250 g	11100
1.05741.1000	1 Kg	24120
Molecular sieve 0.3 nm beads ~ 2 mm 1318-02-1		
1.05704.0250	250 g	11100
1.05704.1000	1 Kg	24120

Product Order No.	Pack	Unit Price ₹
Molecular sieve 0.3 nm beads, with moisture indicator ~ 2 mm 1.05734.0250	250 g	11100
1.05734.1000	1 Kg	36170
Molecular sieve 0.3 nm powder 1318-02-1		
1.05706.0250	250 g	11100
Molecular sieve 0.4 nm rods ~ 1.6 mm (1/16") 1318-02-1		
1.05743.1000	1 Kg	26790
Molecular sieve 0.4 nm beads ~ 2 mm Reag. Ph Eur 1318-02-1		
1.05708.0250	250 g	12330
1.05708.1000	1 Kg	26790
Molecular sieve 0.4 nm beads, with moisture indicator ~ 2 mm 1.05739.0250	250 g	12330
1.05739.1000	1 Kg	40200
Molecular sieve 0.5 nm beads ~ 2 mm 1318-02-1		
1.05705.0250	250 g	13560
1.05705.1000	1 Kg	29470
Molecular sieve 1.0 nm beads ~ 2 mm 1318-02-1		
1.05703.1000	1 Kg	32150
Molybdatophosphoric acid hydrate for analysis EMSURE® ACS, Reag. Ph Eur 51429-74-4		
1.00532.0025	25 g	7480
1.00532.0100	100 g	19160
Molybdenum ICP standard traceable to SRM from NIST (NH ₄) ₆ Mo ₇ O ₂₄ in H ₂ O 1000 mg/l Mo CertiPUR® 1.70334.0100	100 ml	20660
Molybdenum powder 99+ 7439-98-7		
1.12254.0100	100 g	17770
Molybdenum standard 1000 mg Mo, [(NH ₄) ₆ Mo ₇ O ₂₄ 4H ₂ O in 0.7% NH ₄ OH] Titrisol® 1.09926.0001	1 ST	5020
Molybdenum standard solution traceable to SRM from NIST (NH ₄) ₆ Mo ₇ O ₂₄ in H ₂ O 1000 mg/l Mo CertiPUR® 1.70227.0100	100 ml	4830
1.70227.0500	500 ml	6760
Molybdenum(VI) oxide extra pure 1313-27-5		
1.00401.0250	250 g	17440
Molybdenum(VI) oxide for analysis EMSURE® 1313-27-5		
1.00403.0100	100 g	12210
1.00403.0500	500 g	40640
Molybdic acid about 85% MoO ₃ (containing ammonium molybdate) 7782-91-4		
1.00400.1000	1 Kg	36580

Product Order No.	Pack	Unit Price ₹
Monoethyl malonate potassium salt for synthesis 6148-64-7		
8.14305.0025	25 g	7050
Monomethyl adipate for synthesis 627-91-8		
8.20014.0025	25 ml	5420
Monomethyl malonate potassium salt for synthesis 38330-80-2		
8.21514.0050	50 g	9430
Monomethyl 5-nitroisophthalate for synthesis 1955-46-0		
8.18476.0050	50 g	7460
Monomethyl phthalate for synthesis 4376-18-5		
8.21569.0025	25 g	7200
Monomethyl sebacate for synthesis 818-88-2		
8.41706.0001	1 g	15230
Monomethyl terephthalate for synthesis 1679-64-7		
8.21602.0010	10 g	9300
Morpholine for synthesis 110-91-8		
8.06127.0100	100 ml	3920
8.06127.0500	500 ml	4870
8.06127.1000	1 l	6430
8.06127.2500	2.5 l	14280
4-Morpholine-carbonylchloride for synthesis 15159-40-7		
8.41345.0025	25 ml	68560
Morpholinium chloride for synthesis 10024-89-2		
8.22101.0250	250 g	17830
3-Morpholino propylamine for synthesis 123-00-2		
8.01303.0250	250 ml	5390
2-Morpholinoethanol for synthesis 622-40-2		
8.04316.0250	250 ml	6430
Mucic acid for synthesis 526-99-8		
8.00660.0100	100 g	5180
Multi-element standard I dissolved in oil c(Ba) = 8 g/kg; c(Ca) = 4 g/kg; c(Mg) = 1 g/kg; c(Zn) = 1.6 g/kg CertiPUR® 1.15075.0100	100 ml	37620
Multi-element standard III dissolved in oil 900 ppm: Ag, Al, B, Ba, Ca, Cd, Cr, Cu, Fe, Mg, Mn, Mo, Na, Ni, P, Pb, Si, Sn, Ti, V, Zn Certipur® 1.09479.0100	100 ml	121770
Multi-element standard II dissolved in oil 100 ppm: Ag, Al, B, Ba, Ca, Cd, Cr, Cu, Fe, Mg, Mn, Mo, Na, Ni, P, Pb, Si, Sn, Ti, V, Zn Certipur® 1.09469.0100	100 ml	43130

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Murexide (ammonium purpurate) metal indicator ACS, Reag. Ph Eur 3051-09-0			2-Naphthalenethiol for synthesis 91-60-1			2-Naphthoxyacetic acid for synthesis 120-23-0		
1.06161.0005 5 g 5400			8.20858.0010 10 g 8210			8.41023.0100 100 g 5900		
1.06161.0025 25 g 13450			alpha-Naphthoflavone for synthesis 604-59-1			2-Naphthoyl chloride for synthesis 2243-83-6		
Myrcene (stabilized) for synthesis 123-35-3			8.41442.0001 1 g 8170			8.20863.0010 10 g 10150		
8.14593.0250 250 ml 3700			8.41442.0005 5 g 15050			2-Naphthyl phenyl ketone for synthesis 644-13-3		
8.14593.1000 1 l 9700			β-Naphthoflavone for synthesis 6051-87-2			8.20869.0001 1 g 4770		
Myristic acid for synthesis 544-63-8			8.41447.0001 1 g 6280			(R)-(-)-1-(1-Naphthyl)ethyl isocyanate for synthesis 42340-98-7		
8.00399.0100 100 g 4280			8.41447.0005 5 g 25280			8.14180.0001 1 ml 32700		
8.00399.1000 1 Kg 6570			1-Naphthoic acid for synthesis 86-55-5			N-(1-Naphthyl)ethylenediamine dihydrochloride GR for analysis ACS 1465-25-4		
1-Naphthaldehyde for synthesis 66-77-3			8.00597.0100 100 g 11760			1.06237.0005 5 g 8290		
8.20844.0025 25 ml 5340			2-Naphthoic acid for synthesis 93-09-4			1.06237.0025 25 g 27180		
2-Naphthaldehyde for synthesis 66-99-9			8.00598.0025 25 g 5200			1-Naphthylacetic acid for synthesis 86-87-3		
8.20845.0010 10 g 11900			1-Naphthol Msynth®plus 90-15-3			8.06862.0100 100 g 8120		
Naphthalene for synthesis 91-20-3			8.45086.0250 250 g 3080			8.06862.0500 500 g 23200		
8.20846.0100 100 g 4040			8.45086.1000 1 Kg 8600			2-Naphthylacetic acid for synthesis 581-96-4		
8.20846.1000 1 Kg 12290			1-Naphthol for synthesis 90-15-3			8.18495.0010 10 g 8740		
1,5-Naphthalenediamine for synthesis 2243-62-1			8.22289.0250 250 g 5820			1-Naphthylamine for synthesis 134-32-7		
8.40116.0025 25 g 7700			8.22289.1000 1 Kg 14280			8.22291.0100 100 g 4280		
1,8-Naphthalenediamine for synthesis 479-27-6			2-Naphthol for synthesis 135-19-3			8.22291.1000 1 Kg 10830		
8.06206.0100 100 g 10950			8.22290.0250 250 g 3560			1-Naphthylammonium chloride for synthesis 552-46-5		
8.06206.0500 500 g 36850			8.22290.1000 1 Kg 6180			8.20866.0100 100 g 14890		
1,8-Naphthalenedicarboxylic anhydride for synthesis 81-84-5			2-Naphthol GR for analysis 135-19-3			1-Naphthylmethylamine for synthesis 118-31-0		
8.21847.0250 250 g 6440			1.06234.0100 100 g 6380			8.14851.0005 5 ml 14410		
1,5-Naphthalenediol for synthesis 83-56-7			1.06234.0500 500 g 24720			N-Cetyl-N,N,N-trimethylammonium bromide GR for analysis 57-09-0		
8.20848.0250 250 g 9040			1-Naphthol GR for analysis 90-15-3			1.02342.0100 100 g 11750		
2,3-Naphthalenediol for synthesis 92-44-4			1.06223.0050 50 g 6010			1.02342.1000 1 Kg 41120		
8.14578.0050 50 g 8040			1.06223.0250 250 g 22950			Neocuproine GR for analysis 484-11-7		
2,7-Naphthalenediol for synthesis 582-17-2			Naphthol green B (C.I. 10020) indicator 19381-50-1			1.02968.0005 5 g 20630		
8.20851.0100 100 g 9420			1.01306.0025 25 g 4290			Neocuproine hydrochloride monohydrate GR for analysis 303136-82-5		
8.20851.0250 250 g 21710			1-Naphtholbenzein indicator Reag. Ph Eur 145-50-6			1.02964.0001 1 g 7720		
1,5-Naphthalenedisulfonic acid for synthesis 81-04-9			1.06202.0005 5 g 4590			Neodymium ICP standard traceable to SRM from NIST Nd2O3 in HNO3 2-3% 1000 mg/l Nd CertiPUR® 1.70335.0100		
8.40104.0025 25 g 5200			1-Naphtholphthalein indicator 596-01-0			100 ml 36180		
8.40104.0250 250 g 16550			1.06246.0001 1 g 6240			Neodymium(III) oxide 99+ 1313-97-9		
1-Naphthalenesulfonic acid for synthesis 85-47-2			1.06246.0005 5 g 23650			1.12276.0025 25 g 16920		
8.20853.0025 25 g 7800			1,4-Naphthoquinone for synthesis 130-15-4			Neopentylamine for synthesis 5813-64-9		
2-Naphthalenesulfonyl chloride for synthesis 93-11-8			8.06215.0005 5 g 3430			8.43922.0005 5 ml 2770		
8.06213.0025 25 g 7920			8.06215.0250 250 g 6850			8.43922.0025 25 ml 11030		
8.06213.0100 100 g 25460			8.06215.1000 1 Kg 22160					
			1,2-Naphthoquinone-4-sulfonic acid sodium salt GR for analysis 521-24-4					
			1.06531.0005 5 g 9970					
			1.06531.0025 25 g 39310					
			2-(2-Naphthoxy)-ethanol for synthesis 93-20-9					
			8.14891.0005 5 g 16670					



Product Order No.	Pack	Unit Price ₹
Nerolidol (mixture of cis- and trans-isomers) for synthesis 7212-44-4		
8.18553.0100	100 ml	12670
Nessler's reagent A for determination of nitrogen Solution A : potassium tetraiodomercurate(II) solution		
1.09011.0500	500 ml	21050
Nessler's reagent B for determination of nitrogen solution B: Sodium hydroxide solution		
1.09012.0500	500 ml	7180
Nessler's reagent for ammonium salts		
1.09028.0100	100 ml	2870
1.09028.0500	500 ml	9410
N-(1S)-Ethoxycarbonyl-3-phenylpropyl-(S)-alanine for synthesis 82717-96-2		
8.40113.0005	5 g	4610
Neutral red (C.I. 50040) indicator and for microbiology 553-24-2		
1.01369.0025	25 g	9730
1.01369.0100	100 g	34050
Nickel-aluminium alloy (powder) for the production of Raney nickel for synthesis 12635-29-9		
8.06749.0005	5 g	4070
8.06749.0250	250 g	17770
8.06749.1000	1 Kg	46050
Nickel boride for synthesis 12007-01-1		
8.43836.0010	10 g	6860
Nickel ICP standard traceable to SRM from NIST Ni(NO ₃) ₂ in HNO ₃ 2-3% 1000 mg/l Ni CertiPUR®		
1.70336.0100	100 ml	19000
Nickel ICP standard traceable to SRM from NIST Ni(NO ₃) ₂ in HNO ₃ 2-3% 10000 mg/l Ni CertiPUR®		
1.70382.0100	100 ml	38010
Nickel powder 99+ 7440-02-0		
1.12277.0250	250 g	21850
1.12277.1000	1 Kg	51760
Nickel standard 1000 mg Ni, (NiCl ₂ in H ₂ O) Titrisol®		
1.09989.0001	1 ST	5800
Nickel standard solution traceable to SRM from NIST Ni(NO ₃) ₂ in HNO ₃ 0.5 mol/l 1000 mg/l Ni CertiPUR®		
1.19792.0100	100 ml	4440
1.19792.0500	500 ml	6210
Nickel(II) chloride hexahydrate for analysis EMSURE® ACS 7791-20-0		
1.06717.0250	250 g	9510
1.06717.1000	1 Kg	23760

Product Order No.	Pack	Unit Price ₹
Nickel(II) nitrate hexahydrate for analysis EMSURE® ACS 13478-00-7		
1.06721.0100	100 g	6380
1.06721.0250	250 g	8510
1.06721.1000	1 Kg	21230
Nickel(II) sulfate hexahydrate extra pure 10101-97-0		
1.06726.1000	1 Kg	14330
Nickel(II) sulfate hexahydrate for analysis EMSURE® ACS 10101-97-0		
1.06727.0100	100 g	5610
1.06727.0250	250 g	7470
1.06727.1000	1 Kg	18670
Nickel(II) acetylacetonate for synthesis 3264-82-2		
8.06715.0025	25 g	5320
8.06715.0100	100 g	13670
Nickel(II) chloride anhydrous for synthesis 7718-54-9		
8.06722.0100	100 g	13670
Nicotinamide test substance for elemental analysis 98-92-0		
1.06828.0005	5 g	4570
Ninhydrin GR for analysis ACS,Reag. Ph Eur 485-47-2		
1.06762.0010	10 g	5260
1.06762.1000	1 Kg	207310
Ninhydrin GR for analysis ACS,Reag. Ph Eur 485-47-2		
1.06762.0100	100 g	25520
Niobium ICP standard traceable to SRM from NIST NH ₄ NbF ₆ in H ₂ O 1000 mg/l Nb CertiPUR®		
1.70337.0100	100 ml	32100
Niobium(V) oxide 99+ 1313-96-8		
1.06868.0100	100 g	17720
Niobium(V) chloride 98+ 10026-12-7		
1.12285.0100	100 g	41410
Nitrate standard solution traceable to SRM from NIST NaNO ₃ in H ₂ O 1000 mg/l NO ₃ CertiPUR®		
1.19811.0500	500 ml	6140
3-Nitro-benzeneboronic acid Msynth®plus 13331-27-6		
8.45114.0005	5 g	33830
3-Nitro-benzeneboronic acid for synthesis 13331-27-6		
8.41141.0001	1 g	5960
8.41141.0005	5 g	23690
8.41141.8500	500 mg	5520

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Nitric acid 10 mol/l TitriPUR® 1.00630.1000 C	1 l	6980
Nitric acid 60% Ultrapur		
1.01518.0250 C	250 ml	74270
1.01518.0500	500 ml	97370
1.01518.1000 C	1 l	165020
Nitric acid 65% for analysis (max. 0.005ppm Hg) EMSURE® ISO		
1.00452.1000 C	1 l	4060
1.00452.2500	2.5 l	7950
Nitric acid 65% extra pure		
1.00443.1000 C	1 l	2620
1.00443.2500	2.5 l	5130
Nitric acid 65% for analysis EMSURE® ISO		
1.00456.1000 C	1 l	3110
1.00456.2500	2.5 l	6120
1.00456.2510 Safe break	2.5 l	6430
Nitric acid 65% Suprapur®		
1.00441.0250 C	250 ml	13860
1.00441.1000	1 l	31140
Nitric acid 69% for analysis EMSURE® ACS,Reag. Ph Eur		
1.01799.1000 C	1 l	3280
1.01799.2500	2.5 l	6420
1.01799.2510 Safe break	2.5 l	6750
Nitric acid for 1 l measure solution, c(HNO ₃) = 0.1 mol/l (0.1 N) Titrisol®		
1.09964.0001	1 ST	4050
Nitric acid for 1000 ml, c(HNO ₃) = 1 mol/l (1 N) Titrisol®		
1.09966.0001 C	1 ST	3380
Nitric acid fuming 100% extra pure 7697-37-2		
1.00450.1000 S	1 l	25700
Nitric acid fuming 100% for analysis EMSURE® ACS,Reag. Ph Eur 7697-37-2		
1.00455.1000 S	1 l	30590
1,1',1''-Nitrilotri-2-propanol for synthesis 122-20-3		
8.08236.0100	100 g	3730
8.08236.1000	1 Kg	4740
Nitrite standard solution traceable to SRM from NIST NaNO ₂ in H ₂ O 1000 mg/l NO ₂ CertiPUR®		
1.19899.0500	500 ml	3530
Nitrite standard 1000 mg NO ₂ (NaNO ₂ in H ₂ O) Titrisol®		
1.09866.0001	1 ST	3170
2-Nitro-1,4-phenylenediamine for synthesis 5307-14-2		
8.20899.0100	100 g	9790
8.20899.0500	500 g	33180
4-Nitro-1,2-phenylenediamine for synthesis 99-56-9		
8.06294.0100	100 g	10950

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4-Nitro-1,3-phenylenediamine (moist) for synthesis 8.40107.0025	25 g	9630	3-Nitrobenzaldehyde for synthesis 99-61-6 8.06765.0005	5 g	3940	4-Nitrobenzoyl chloride for synthesis 122-04-3 8.06772.0005	5 g	3940
2'-Nitroacetanilide for synthesis 552-32-9 8.20879.0025	25 g	7990	8.06765.0250	250 g	7380	8.06772.0250	250 g	8900
8.20879.0100	100 g	20500	4-Nitrobenzaldehyde for synthesis 555-16-8 8.06766.0025	25 g	5650	2-Nitrobenzyl alcohol for synthesis 612-25-9 8.20888.0025	25 g	12890
3'-Nitroacetanilide for synthesis 122-28-1 8.14647.0025	25 g	7600	8.06766.0100	100 g	16410	3-Nitrobenzyl alcohol for synthesis 619-25-0 8.18159.0025	25 ml	10360
4'-Nitroacetanilide for synthesis 104-04-1 8.20880.0025	25 g	7610	Nitrobenzene for synthesis 98-95-3 8.06770.0100	100 ml	3920	4-Nitrobenzyl alcohol for synthesis 619-73-8 8.20889.0025	25 g	7660
8.20880.0100	100 g	26500	8.06770.1000	1 l	5980	8.20889.0100	100 g	20600
2'-Nitroacetophenone for synthesis 577-59-3 8.22105.0010	10 g	7270	8.06770.2500 C	2.5 l	9490	2-Nitrobenzyl bromide for synthesis 3958-60-9 8.41418.0005	5 g	10150
3'-Nitroacetophenone for synthesis 121-89-1 8.06207.0250	250 g	8080	3-Nitrobenzenesulfonic acid sodium salt for synthesis 127-68-4 8.06548.0100	100 g	3520	4-Nitrobenzyl bromide for synthesis 100-11-8 8.20212.0025	25 g	6840
4'-Nitroacetophenone for synthesis 100-19-6 8.06217.0005	5 g	3160	8.06548.1000	1 Kg	8910	2-Nitrobenzyl chloride for synthesis 612-23-7 8.41296.0010	10 g	15950
8.06217.0250	250 g	7100	2-Nitrobenzenesulfonyl chloride for synthesis 1694-92-4 8.42593.0025	25 g	8350	O-(4-Nitrobenzyl)-hydroxylammonium chloride for synthesis 2086-26-2 8.41326.0001	1 g	19280
2-Nitroaniline for synthesis 88-74-4 8.20881.0005	5 g	3280	8.42593.0100	100 g	21310	4-(4-Nitrobenzyl)pyridine for synthesis 1083-48-3 8.20890.0025	25 g	14880
8.20881.0250	250 g	4070	3-Nitrobenzenesulfonyl chloride for synthesis 121-51-7 8.42824.0025	25 g	16420	8.20890.0100	100 g	45270
8.20881.1000	1 Kg	8910	4-Nitrobenzenesulfonyl chloride for synthesis 98-74-8 8.20885.0025	25 g	12770	2'-Nitrocinnamaldehyde for synthesis 1466-88-2 8.18597.0010	10 g	4830
3-Nitroaniline for synthesis 99-09-2 8.06209.0005	5 g	3430	8.20885.0100	100 g	39680	2'-Nitrocinnamic acid for synthesis 612-41-9 8.20912.0025	25 g	10550
8.06209.0250	250 g	9700	5-Nitrobenzimidazole for synthesis 94-52-0 8.18257.0100	100 g	9950	4'-Nitrocinnamic acid for synthesis 882-06-4 8.18563.0025	25 g	8090
8.06209.1000	1 Kg	29620	2-Nitrobenzoic acid for synthesis 552-16-9 8.41472.0100	100 g	11210	Nitroethane for synthesis 79-24-3 8.06843.0100	100 ml	5320
4-Nitroaniline for synthesis 100-01-6 8.22292.0250	250 g	5320	3-Nitrobenzoic acid for synthesis 121-92-6 8.00645.0250	250 g	3830	8.06843.0500	500 ml	10070
8.22292.1000	1 Kg	11940	4-Nitrobenzoic acid for synthesis 62-23-7 8.00646.0100	100 g	4280	2-(2-Nitroethyl)-1,3-dioxolane for synthesis 82891-99-4 8.14136.0001	1 ml	15740
4-Nitroaniline for the determination of phenol 100-01-6 1.06760.0050	50 g	14230	8.00646.0500	500 g	7350	3-Nitro-1H-1,2,4-triazole for synthesis 24807-55-4 8.18312.0001	1 g	8190
2-Nitroanisole for synthesis 91-23-6 8.06227.0250	250 ml	5750	3-Nitrobenzoic acid sodium salt for synthesis 827-95-2 8.22106.0100	100 g	3730	8.18312.0005	5 g	39440
3-Nitroanisole for synthesis 555-03-3 8.20882.0010	10 g	10460	8.22106.0500	500 g	13050	5-Nitro-1H-indazole for synthesis 5401-94-5 8.18283.0100	100 g	10020
8.20882.0050	50 g	42650	3-Nitrobenzonitrile for synthesis 619-24-9 8.18412.0025	25 g	13690	2-Nitroimidazole for synthesis 527-73-1 8.24465.0500	500 mg	22770
9-Nitroanthracene for synthesis 602-60-8 8.41263.0001	1 g	3650	4-Nitrobenzonitrile for synthesis 619-72-7 8.18589.0025	25 g	12170			
2-Nitrobenzaldehyde for synthesis 552-89-6 8.22293.0001	1 g	4440	4-Nitrobenzophenone for synthesis 1144-74-7 8.41090.0010	10 g	5900			
8.22293.0025	25 g	7860						
8.22293.0100	100 g	27690						



Product Order No.	Pack	Unit Price ₹
4-Nitroimidazole for synthesis 3034-38-6 8.41702.0050	50 g	15170
6-Nitroindazole for synthesis 7597-18-4 8.43176.0025	25 g	11440
5-Nitroisoquinoline for synthesis 607-32-9 8.43161.0005 8.43161.0025	5 g 25 g	9490 30610
Nitromethane for synthesis 75-52-5 8.20894.0250 S 8.20894.1000 S	250 ml 1 l	5690 20840
1-Nitronaphthalene for synthesis 86-57-7 8.06291.0100 8.06291.0500	100 g 500 g	3430 5040
2-Nitrophenol for synthesis 88-75-5 8.06790.0100 8.06790.0500	100 g 500 g	4070 5340
3-Nitrophenol for synthesis 554-84-7 8.20895.0005 8.20895.0025 8.20895.0100	5 g 25 g 100 g	5630 17680 49440
4-Nitrophenol indicator 100-02-7 1.06798.0100	100 g	23680
3-Nitrophenol indicator 554-84-7 1.06794.0025	25 g	13650
4-Nitrophenol indicator 100-02-7 1.06798.0025	25 g	7200
4-Nitrophenol (stabilized with max. 5% water) for synthesis 100-02-7 8.14558.0100 8.14558.1000	100 g 1 Kg	12390 88470
2-Nitrophenyl-β-D-galactopyranoside for synthesis 369-07-3 8.41747.0001	1 g	7350
4-Nitrophenyl acetate for synthesis 830-03-5 8.43075.0025	25 g	12550
4-Nitrophenyl chloroformate for synthesis 7693-46-1 8.20272.0010 8.20272.0025	10 g 25 g	9800 19560
4-Nitrophenyl isothiocyanate for synthesis 2131-61-5 8.41342.0010	10 g	9800
1-(4-Nitrophenyl)-1,2,3-propanetriol for synthesis 2207-68-3 8.20902.0001	1 g	30250

Product Order No.	Pack	Unit Price ₹
(4-Nitrophenyl)acetonitrile for synthesis 555-21-5 8.20897.0050	50 g	7890
2-(4-Nitrophenyl)-1-bromoethane for synthesis 5339-26-4 8.41283.0005	5 g	11480
2-Nitrophenylacetic acid for synthesis 3740-52-1 8.20900.0025	25 g	10020
4-Nitrophenylacetic acid for synthesis 104-03-0 8.00599.0025 8.00599.0100	25 g 100 g	3480 11180
4-(4-Nitrophenylazo)-1-naphthol for synthesis 5290-62-0 8.41435.0010	10 g	10550
4-(4-Nitrophenylazo)-resorcinol for synthesis 74-39-5 8.41713.0025	25 g	11760
3-Nitrophthalic acid for synthesis 603-11-2 8.00649.0100	100 g	7770
4-Nitrophthalic acid for synthesis 610-27-5 8.00650.0100	100 g	16870
3-Nitrophthalic anhydride for synthesis 641-70-3 8.20903.0025 8.20903.0100	25 g 100 g	7890 28070
1-Nitropropane for synthesis 108-03-2 8.06851.0250 8.06851.1000	250 ml 1 l	6160 17770
3-Nitropropyl-2-tetrahydropyranyl ether for synthesis 107833-76-1 8.14169.0001	1 ml	8190
4-Nitropyridine-1-oxide for synthesis 1124-33-0 8.41754.0010	10 g	6230
4-Nitropyrocatechol for synthesis 3316-09-4 8.20892.0005	5 g	5700
Nitrosobenzene for synthesis 586-96-9 8.20906.0010	10 g	16680
β-Nitrostyrene for synthesis 102-96-5 8.18165.0025	25 g	22660
Nitrosyl tetrafluoroborate for synthesis 14635-75-7 8.10569.0005	5 g	11400
2-Nitrothiophene for synthesis 609-40-5 8.42600.0010	10 g	12550

Product Order No.	Pack	Unit Price ₹
2-Nitrotoluene for synthesis 88-72-2 8.06806.0100 8.06806.1000	100 ml 1 l	4410 8600
3-Nitrotoluene for synthesis 99-08-1 8.06805.0100 8.06805.1000	100 ml 1 l	3940 10770
4-Nitrotoluene for synthesis 99-99-0 8.06807.0100 8.06807.1000	100 g 1 Kg	4070 9220
2-Nitro-4-(trifluoromethyl)benzonitrile for synthesis 778-94-9 8.41510.0001	1 g	6330
2-Nitro-m-xylene for synthesis 81-20-9 8.41563.0100	100 ml	7920
3-Nitro-o-xylene for synthesis 83-41-0 8.41556.0100	100 ml	7610
4-Nitro-m-xylene for synthesis 89-87-2 8.41547.0025	25 ml	6280
4-Nitro-o-xylene for synthesis 99-51-4 8.41555.0101	100 g	7810
n-Nonadecane for synthesis 629-92-5 8.22110.0010 8.22110.0025 8.22110.0100	10 g 25 g 100 g	4980 6280 16140
1-Nonadecanol for synthesis 1454-84-8 8.21856.0001 8.21856.0005	1 g 5 g	4980 18440
Nonanal for synthesis 124-19-6 8.07166.0050	50 ml	6490
n-Nonane for synthesis 111-84-2 8.06838.0100 8.06838.0250 8.06838.1000	100 ml 250 ml 1 l	8550 13950 43700
1,9-Nonanediol for synthesis 3937-56-2 8.41835.0025	25 g	8810
Nonanoic acid for synthesis 112-05-0 8.07167.0100 8.07167.1000	100 ml 1 l	4280 6840
1-Nonanol for synthesis 143-08-8 8.06866.0100 8.06866.0250	100 ml 250 ml	4070 6160
2-Nonanol for synthesis 628-99-9 8.18793.0025 8.18793.0100	25 ml 100 ml	5610 12960

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Product Order No.	Pack	Unit Price ₹
3-Nonanol for synthesis 624-51-1		
8.18784.0025	25 ml	8490
4-Nonanol for synthesis 5932-79-6		
8.18773.0025	25 ml	15320
5-Nonanol for synthesis 623-93-8		
8.18792.0025	25 ml	4670
gamma-Nonanolactone for synthesis 104-61-0		
8.43783.0100	100 ml	11920
8.43783.0500	500 ml	29820
2-Nonanone for synthesis 821-55-6		
8.18790.0025	25 ml	3160
8.18790.0100	100 ml	7670
3-Nonanone for synthesis 925-78-0		
8.18576.0050	50 ml	7170
5-Nonanone for synthesis 502-56-7		
8.03538.0100	100 ml	4930
Nonanoyl chloride for synthesis 764-85-2		
8.07171.0025	25 ml	3460
8.07171.0100	100 ml	9840
Nonylamine for synthesis 112-20-9		
8.06845.0025	25 ml	17770
2,5-Norbornadiene (stabilised) for synthesis 121-46-0		
8.20918.0250	250 ml	19440
O-(5-Norbornen-2,3-dicarboximido)-N,N,N',N'-tetramethyluroniumtetrafluoroborate for synthesis 125700-73-4		
8.40046.0010	10 g	13890
Norbornene (stabilized) for synthesis 498-66-8		
8.18796.0250	250 g	6160
DL-Norvaline for synthesis 760-78-1		
8.41562.0025	25 g	7890
D-Norvaline for synthesis 2013-12-9		
8.41327.0001	1 g	6330
8.41327.0005	5 g	29930
L-Norvaline for synthesis 6600-40-4		
8.41505.0001	1 g	6430
N1-2-Thiazolylsulfanilamid for synthesis 72-14-0		
8.21112.0005	5 g	2990
8.21112.0250	250 g	10980

Magnisolv® Solvents for NMR Spectroscopy



Acetone-D6 deuteration degree min. 99.96% for NMR spectroscopy Uvasol® MagniSolv(TM)** 666-52-4			
1.11969.0009	10x.75 ml GA	7.5 ml	17560
Acetone-D6 deuteration degree min. 99.9% for NMR spectroscopy MagniSolv(TM)** 666-52-4			
1.00021.0005	10x.5 ml GA	5 ml	5620
1.00021.0009	10x.75 ml GA	7.5 ml	8030
1.00021.0010	SB	10 ml	9700
1.00021.0025	GB	25 ml	17660
1.00021.0100	GB	100 ml	53500
Acetonitrile-D3 deuteration degree min. 99.96% for NMR spectroscopy MagniSolv(TM)** 2206-26-0			
1.13753.0001	GA	1 ml	6790
1.13753.0009	10x.75 ml GA	7.5 ml	35420
Acetonitrile-D3 deuteration degree min. 99% for NMR spectroscopy MagniSolv(TM)** 2206-26-0			
1.02904.0010	SB	10 ml	15260
Benzene-D6 deuteration degree min. 99.96% for NMR spectroscopy MagniSolv(TM)** 1076-43-3			
1.01766.0009	10x.75 ml GA	7.5 ml	21120
1.01766.0010	GA	10 ml	24330
Benzene-D6 deuteration degree min. 99.6% for NMR spectroscopy MagniSolv(TM)** 1076-43-3			
1.01789.0009	10x.75 ml GA	7.5 ml	10670
1.01789.0010	SB	10 ml	12930
1.01789.0100	GB	100 ml	71050

Chloroform-D1 with TMS (1 vol.%), deuteration degree min. 99.5 % for NMR spectroscopy (stabilized with silver) MagniSolv(TM)** 865-49-6			
1.13359.0025	GB	25 ml	4080
1.13359.0100	GB	100 ml	12310
Chloroform-D1 deuteration degree min. 99.96% for NMR spectroscopy MagniSolv(TM)** 865-49-6			
1.02446.0009	10x.75 ml GA	7.5 ml	5640
1.02446.0010	GA	10 ml	5410
1.02446.0025	GB	25 ml	9840
1.02446.0100	GB	100 ml	29830
Chloroform-D1 deuteration degree min. 99.8% for NMR spectroscopy (stabilized with silver) MagniSolv(TM)** 865-49-6			
1.03420.0025	GB	25 ml	3080
1.03420.0100	GB	100 ml	7800
1.03420.0500	GB	500 ml	34840
Chloroform-D1 0.03 vol.% TMS, deuteration degree min. 99.8% for NMR spectroscopy (stabilized with silver) MagniSolv(TM)** 865-49-6			
1.03296.0025	GB	25 ml	3060
1.03296.0100	GB	100 ml	5350
1.03296.0500	GB	500 ml	31680
Deuterium oxide deuteration degree min. 99.96% for NMR spectroscopy MagniSolv(TM)** 7789-20-0			
1.03428.0005	10x.5 ml GA	5 ml	5760
1.03428.0009	10x.75 ml GA	7.5 ml	6390
1.03428.0010	SB	10 ml	7730
1.03428.0100	GB	100 ml	42490
Deuterium oxide deuteration degree min. 99.9% for NMR spectroscopy MagniSolv(TM)** 7789-20-0			
1.13366.0009	10x.75 ml GA	7.5 ml	5790
1.13366.0010	SB	10 ml	6080
1.13366.0025	GB	25 ml	11040
1.13366.0100	GB	100 ml	33430
Dichloromethane-D2 deuteration degree min. 99.96% for NMR spectroscopy MagniSolv(TM)** 1665-00-5			
1.04200.0005	10x.5 ml GA	5 ml	51470
1.04200.0009	10x.75 ml GA	7.5 ml	67140
1.04200.0010	GA	10 ml	74600
Dichloromethane-D2 deuteration degree min. 99.8% for NMR spectroscopy Uvasol® MagniSolv(TM)** 1665-00-5			
1.13720.0009	10x.75 ml GA	7.5 ml	38660
1.13720.0010	GA	10 ml	42520



Product Order No.	Pack	Unit Price ₹
Dimethyl sulfoxide-D6 deuteration degree min. 99.96% for NMR spectroscopy MagniSolv(TM)** 2206-27-1		
1.03562.0005	10x.5 ml GA 5 ml	11300
1.03562.0009	10x.75 ml GA 7.5 ml	16940
1.03562.0010	GA 10 ml	18650
1.03562.0025	GA 25 ml	37270
Dimethyl sulfoxide-D6 deuteration degree min. 99.8% for NMR spectroscopy MagniSolv(TM)** 2206-27-1		
1.03424.0005	10x.5 ml GA 5 ml	3990
1.03424.0009	10x.75 ml GA 7.5 ml	5210
1.03424.0010	SB 10 ml	6300
1.03424.0025	GB 25 ml	11450
1.03424.0050	SB 50 ml	12120
1.03424.0100	GB 100 ml	34670
Dimethyl sulfoxide-D6 with TMS (0.03 vol.%), deuteration degree min. 99.8% for NMR spectroscopy MagniSolv(TM)** 2206-27-1		
1.03591.0100	GB 100 ml	53830
Dimethyl sulfoxide-D6 with TMS (0.03 vol.%), deuteration degree min. 99.96% for NMR spectroscopy MagniSolv(TM)** 2206-27-1		
1.03592.0005	GA 5 ml	13800
1.03592.0025	GB 25 ml	45580
Dimethyl sulfoxide-D6 with TMS (0.1 vol.%), deuteration degree min. 99.9% for NMR spectroscopy MagniSolv(TM)** 2206-27-1		
1.03587.0100	GB 100 ml	58640
Formic acid-D2 deuteration degree min. 99.5% for NMR spectroscopy Uvasol® MagniSolv(TM)** 920-42-3		
1.13365.0010	GA 10 ml	66770
Methanol-D1 deuteration degree min. 99.5% MagniSolv(TM)** 1455-13-6		
8.15051.0050	GB 50 ml	35250
8.15051.0100	GB 100 ml	64090
Methanol-D3 deuteration degree min. 99.5% MagniSolv(TM)** 1849-29-2		
8.15052.0001	GA 1 ml	15390
8.15052.0005	GA 5 ml	61510
Methanol-D4 deuteration degree min. 99.8% for NMR spectroscopy MagniSolv(TM)** 811-98-3		
1.06028.0001	GA 1 ml	1930
1.06028.0005	10x.5 ml GA 5 ml	7700
1.06028.0009	10x.75 ml GA 7.5 ml	11560
1.06028.0010	SB 10 ml	11820
1.06028.0025	GB 25 ml	25430
1.06028.0100	GB 100 ml	67570

Product Order No.	Pack	Unit Price ₹
Methanol-D4 deuteration degree min. 99.95% for NMR spectroscopy MagniSolv(TM)** 811-98-3		
1.06025.0005	10x.5 ml GA 5 ml	22770
1.06025.0009	10x.75 ml GA 7.5 ml	34150
Pyridine-D5 deuteration degree min 99.8% for NMR spectroscopy MagniSolv(TM)** 7291-22-7		
1.07475.0009	10x.5 ml GA 7.5 ml	24000
1.07475.0010	SB 10 ml	29050
Tetrahydrofuran-D8 deuteration degree min 99.5% for NMR spectroscopy MagniSolv(TM)** 1693-74-9		
1.13364.0001	GA 1 ml	6610
1.13364.0009	10x.5 ml GA 7.5 ml	39640
1.13364.0010	SB 10 ml	47960
Tetramethylsilane for the calibration of NMR spectra Uvasol® MagniSolv(TM)** 75-76-3		
1.08183.0100	GB C 100 ml	15470
Toluene-D8 deuteration degree min. 99.5% for NMR spectroscopy MagniSolv(TM)** 2037-26-5		
1.13368.0010	SB 10 ml	14500
Trifluoroacetic acid-D1 deuteration degree min. 99.5% for NMR spectroscopy MagniSolv(TM) 599-00-8		
1.13363.0010	GB 10 ml	10760
Octacosane for synthesis 630-02-4		
8.41354.0005	5 g	4870
n-Octadecane for synthesis 593-45-3		
8.20920.0100	100 g	8550
1-Octadecanethiol for synthesis 2885-00-9		
8.14444.0010	10 g	2810
8.14444.0050	50 g	5470
8.14444.0250	250 g	19250
1-Octadecene for synthesis 112-88-9		
8.22112.0100	100 ml	4280
8.22112.1000	1 l	12990
cis-9-Octadecen-1-ol for synthesis 143-28-2		
8.20923.0100	100 ml	3430
8.20923.1000	1 l	6890
8.20923.2500	2.5 l	20680
Octadecylamine for synthesis 124-30-1		
8.41029.0250	250 g	8550
8.41029.1000	1 Kg	18650
1,7-Octadiene for synthesis 3710-30-3		
8.18797.0100	100 ml	7460
Octamethylcyclotetrasiloxane for synthesis 556-67-2		
8.14750.0025	25 ml	2660
8.14750.0100	100 ml	7980
8.14750.0250	250 ml	15940

Product Order No.	Pack	Unit Price ₹
Octanal for synthesis 124-13-0		
8.06901.0100	100 ml	4230
8.06901.0500	500 ml	13800
n-Octane for synthesis 111-65-9		
8.06910.0100	100 ml	5980
8.06910.0250	250 ml	9740
8.06910.1000	1 l	24890
n-Octane-D18 deuteration degree min. 99% for NMR spectroscopy MagniSolv(TM) 17252-77-6		
8.15002.0001	1 ml	19230
Octanedioic acid for synthesis 505-48-6		
8.18800.0100	100 g	5200
8.18800.0500	500 g	17610
1,8-Octanediol for synthesis 629-41-4		
8.06921.0025	25 g	7780
1-Octanethiol for synthesis 111-88-6		
8.21861.0100	100 ml	4260
8.21861.0500	500 ml	9040
Octanoic acid for synthesis 124-07-2		
8.00192.0100	100 ml	4110
8.00192.1000	1 l	10650
8.00192.2500	2.5 l	19270
1-Octanol EMPLURA® 111-87-5		
1.00991.1000	1 l	5860
(R)-(-)-2-Octanol for synthesis 5978-70-1		
8.18321.0001	1 ml	8410
8.18321.0005	5 ml	33540
(S)-(+)-2-Octanol for synthesis 6169-06-8		
8.18322.0001	1 ml	6440
1-Octanol for synthesis 111-87-5		
8.20931.0100	100 ml	1060
8.20931.1000	1 l	9190
8.20931.2500	2.5 l	19150
2-Octanol for synthesis 123-96-6		
8.20925.0100	100 ml	4070
8.20925.1000	1 l	7190
8.20925.2500	2.5 l	13460
3-Octanol for synthesis 589-98-0		
8.21859.0050	50 ml	7160
2-Octanone for synthesis 111-13-7		
8.20926.0100	100 ml	4070
8.20926.0500	500 ml	9580

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Product Order No.	Pack	Unit Price ₹	Product Order No.	Pack	Unit Price ₹	Product Order No.	Pack	Unit Price ₹
3-Octanone for synthesis 106-68-3 8.21860.0100	100 ml	5960	ortho-Phosphoric acid 99% cryst. for analysis EMSURE® 7664-38-2 1.00565.0500	500 g	4380	2-Oxobutyric acid for synthesis 600-18-0 8.20938.0005	5 g	6440
Octanoyl chloride for synthesis 111-64-8 8.00199.0250	250 ml	4100	Osmium ICP standard (NH ₄) ₂ OsCl ₆ in HCl 7% 1000 mg/l Os CertiPUR® 1.70338.0100	100 ml	82310	(1S)-(-)-3-Oxocamphorsulfonylimine for synthesis 119106-38-6 8.14388.0001 8.14388.0005	1 g 5 g	4110 18840
Octanoyl-N-methylglucamide for synthesis 85316-98-9 8.14921.0001 8.14921.0010	1 g 10 g	11070 69540	Oxalic acid anhydrous for synthesis 144-62-7 8.16144.0050 8.16144.0250	50 g 250 g	8040 12190	3-Oxoglutaric acid for synthesis 542-05-2 8.20940.0050 8.20940.0250	50 g 250 g	7800 31680
1-Octene for synthesis 111-66-0 8.20928.0005 8.20928.0250 8.20928.1000	5 ml 250 ml 1 l	2890 3560 8080	Oxalic acid bis (cyclohexylidene hydrazide) GR for analysis (reagent for copper) 370-81-0 1.01841.0025	25 g	11690	2,2'-[Oxybis(2,1-ethanediylloxy)] bisacetic acid for synthesis 13887-98-4 8.43911.0050 8.43911.0250	50 ml 250 ml	12430 49680
1-Octen-3-ol for synthesis 3391-86-4 8.18543.0050	50 ml	6990	Oxalic acid dihydrate extra pure 6153-56-6 1.00492.1000 1.00492.5000	1 Kg 5 Kg	6020 22460	2,2'-Oxydiethanethiol for synthesis 2150-02-9 8.06927.0025 8.06927.0100	25 ml 100 ml	8120 23630
Octyl gallate for synthesis 1034-01-1 8.16102.0100	100 g	13270	Oxalic acid dihydrate for analysis EMSURE® ACS,ISO,Reag. Ph Eur 6153-56-6 1.00495.0100 1.00495.0500 1.00495.1000	100 g 500 g 1 Kg	2500 4220 7140	Palladium ICP standard traceable to SRM from NIST Pd(NO ₃) ₂ in HNO ₃ 2-3% 1000 mg/l Pd CertiPUR® 1.70339.0100	100 ml	43660
Octyl sulfate sodium salt for surfactant tests 142-31-4 1.12268.0005	5 g	20330	Oxalic acid dihydrate for synthesis 6153-56-6 8.18242.0100 8.18242.1000	100 g 1 Kg	2350 6720	Palladium matrix modifier for graphite furnace AAS c(Pd) = 10.0 ± 0.2 g/l (Pd(NO ₃) ₂ / HNO ₃ ca. 15%) 1.07289.0050	50 ml	26380
Octylamine for synthesis 111-86-4 8.06917.0250	250 ml	4670	Oxalic acid dihydrate Suprapur® 6153-56-6 1.00489.0100	100 g	19930	Palladium powdered 99+ 7440-05-3 1.19225.0001 1.19225.0005	1 g 5 g	27440 109710
1-Octyne for synthesis 629-05-0 8.14146.0025	25 ml	8140	Oxalic acid solution for 1000 ml, c(C ₂ H ₂ O ₄) = 0.05 mol/l (0.1 N) Titrisol® 1.09965.0001	1 ST	2790	Palladium standard solution traceable to SRM from NIST Pd(NO ₃) ₂ in HNO ₃ 0.5 mol/l 1000 mg/l Pd CertiPUR® 1.14282.0100 1.14282.0500	100 ml 500 ml	8170 14270
4-Octyne for synthesis 1942-45-6 8.20930.0010	10 ml	10270	Oxalic acid solution for 1000 ml, c(C ₂ H ₂ O ₄) = 0.005 mol/l (0.01 N) Titrisol® 1.09932.0001	1 ST	2520	Palladium/barium sulfate (5% Pd) hydrogenation catalyst (oxidic form) for synthesis 8.07105.0010 8.07105.0050	10 g 50 g	17520 52400
1-Octyne-3-ol for synthesis 818-72-4 8.41785.0025	25 ml	18030	Oxalyl chloride for synthesis 79-37-8 8.07066.0025 8.07066.0100 8.07066.0500	25 ml 100 ml 500 ml	4610 11400 48650	Palladium/calcium carbonate (5 % Pd) Lindlar hydrogenation catalyst (poisoned with lead) for synthesis 8.10489.0005	5 g	11270
Oil bath filling for oil baths up to about 250°C 8002-74-2 1.06900.1000 1.06900.5000	1 l 5 l	4930 16950	Oxalyl dihydrazide for synthesis 996-98-5 8.41589.0050	50 g	12790	Palladium/charcoal activated (10% Pd) hydrogenation catalyst (oxidic form) for synthesis 8.07104.0010	10 g	12810
Oracet blue 2R (C.I. 61110) indicator for titration in non-aqueous solvents Reag. Ph Eur 4395-65-7 1.01487.0005	5 g	4070	Oxamide for synthesis 471-46-5 8.20936.0100	100 g	5800	Palladium(II) acetate (47% Pd) for synthesis 3375-31-3 8.18056.8500 8.18056.0001 8.18056.0005	500 mg 1 g 5 g	10820 15170 54940
ortho-Phosphoric acid 85% for analysis EMSURE® ACS,ISO,Reag. Ph Eur 1.00573.1000 1.00573.2500 1.00573.2510	1 l 2.5 l Safe break 2.5 l	8280 16220 18120	2-Oxazolidinone for synthesis 497-25-6 8.40165.0025	25 g	13240	Palladium(II) acetylacetonate for synthesis 14024-61-4 8.07103.0001 8.07103.0005	1 g 5 g	14950 55310
ortho-Phosphoric acid 85% Suprapur® 1.00552.0250 1.00552.0500 1.00552.2500 1.00552.1000	250 ml 500 ml 2.5 l 1 l	33880 25940 79550 75270	Oxidizing decomposition reagent for compounds containing P and N Oxisolv® 1.12936.0030	30 g	10090			
			Oxindole for synthesis 59-48-3 8.07055.0010 8.07055.0025	10 g 25 g	9580 19680			



Product Order No.	Pack	Unit Price ₹
Palladium(II) chloride (59% Pd) anhydrous, for synthesis 7647-10-1		
8.07110.8500	500 mg	15790
8.07110.0001	1 g	21350
8.07110.0005	5 g	77330
8.07110.0010	10 g	134250
Palladium(II) nitrate dihydrate (40% Pd) for synthesis 32916-07-7		
8.14573.8500	500 mg	9290
8.14573.0001	1 g	14690
Palladium(II) oxide (85% Pd) hydrogenation catalyst for synthesis 1314-08-5		
8.07107.8500	500 mg	17670
8.07107.0001	1 g	22160
Palmitic acid for synthesis 57-10-3		
8.00508.0100	100 g	4280
8.00508.1000	1 Kg	7650
Palmitoyl chloride for synthesis 112-67-4		
8.00510.0250	250 ml	9220
[2,2,2]-Paracyclopentane for synthesis 283-80-7		
8.18344.0001	1 g	11290
[2,2]-Paracyclopentane for synthesis 1633-22-3		
8.41687.0001	1 g	5170
Paraffin 42-44, in block form 8002-74-2		
1.07150.1000	1 Kg	13320
1.07150.2500	2.5 Kg	28250
Paraffin 46-48, in block form 8002-74-2		
1.07151.1000	1 Kg	13320
Paraffin 51-53, in pastille form Ph Eur,BP,NF 8002-74-2		
1.07157.1000	1 Kg	13320
1.07157.2500	2.5 Kg	20180
Paraffin 52-54, in pastille form Ph Eur,BP,NF 8002-74-2		
1.07300.1000	1 Kg	9510
Paraffin 56-58, in pastille form Ph Eur,BP,NF 8002-74-2		
1.07337.1000	1 Kg	9510
1.07337.2500	2.5 Kg	20180
Paraffin 57-60, in pastille form Ph Eur,BP,NF 8002-74-2		
1.07158.1000	1 Kg	12840
Paraffin liquid Reag. Ph Eur 8042-47-5		
1.07162.1000	1 l	11760
1.07162.2500	2.5 l	19170

Product Order No.	Pack	Unit Price ₹
Paraffin viscous Ph Eur,BP,USP 8042-47-5		
1.07160.1000	1 l	8580
1.07160.2500	2.5 l	18160
Paraformaldehyde for synthesis 30525-89-4		
8.18715.0100	100 g	3730
8.18715.1000	1 Kg	5340
Paraldehyde for synthesis 123-63-7		
8.18255.0100	100 ml	4070
8.18255.1000	1 l	7660
1,2,3,4,6-Penta-O-acetyl-alpha-D-glycopyranose for synthesis 604-68-2		
8.40022.0005	5 g	3910
Pentachloropyridine for synthesis 2176-62-7		
8.41070.0025	25 g	5470
Pentadecafluorooctanoic acid for synthesis 335-67-1		
8.07114.0010	10 g	5900
Pentadecafluorooctanoyl chloride for synthesis 335-64-8		
8.41174.0001	1 ml	7350
n-Pentadecane for synthesis 629-62-9		
8.20953.0010	10 ml	4140
8.20953.0050	50 ml	9930
Pentadecanoic acid for synthesis 1002-84-2		
8.00661.0010	10 g	29680
Pentaerythritol for synthesis 115-77-5		
8.07331.0100	100 g	4070
8.07331.1000	1 Kg	6850
Pentaethylenehexamine (mixture of isomers) for synthesis 4067-16-7		
8.40076.0025	25 ml	3370
Pentafluoroaniline for synthesis 771-60-8		
8.41520.0005	5 g	6890
Pentafluorobenzene for synthesis 363-72-4		
8.20955.0005	5 ml	9030
2,3,4,5,6-Pentafluorobenzoic acid for synthesis 602-94-8		
8.41434.0005	5 g	7860
Pentafluorobenzonitrile for synthesis 773-82-0		
8.41508.0005	5 ml	5860
8.41508.0025	25 ml	23300
Pentafluorobenzoyl chloride for synthesis 2251-50-5		
8.41331.0005	5 ml	9530
8.41331.0025	25 ml	45530

Product Order No.	Pack	Unit Price ₹
2,3,4,5,6-Pentafluorobenzylalcohol for synthesis 440-60-8		
8.14556.0005	5 g	7200
2,3,4,5,6-Pentafluorobenzylbromide for synthesis 1765-40-8		
8.41643.0005	5 ml	16230
Pentafluorophenol for synthesis 771-61-9		
8.18100.0005	5 g	4830
8.18100.0025	25 g	18170
8.18100.0100	100 g	56910
Pentafluorophenyl hydrazine for synthesis 828-73-9		
8.41572.0005	5 g	9390
2,2,3,3,3-Pentafluoropropionic acid for synthesis 422-64-0		
8.20956.0010	10 ml	7930
8.20956.0050	50 ml	44680
1,2,3,4,5-Pentamethylcyclopentadiene for synthesis 4045-44-7		
8.18534.0001	1 ml	4420
8.18534.0005	5 ml	25720
N,N,N',N'',N'''-Pentamethyldiethylenetriamine for synthesis 3030-47-5		
8.41692.0100	100 ml	8270
8.41692.0500	500 ml	21330
Pental for synthesis 110-62-3		
8.08504.0100	100 ml	4160
8.08504.0500	500 ml	6350
n-Pentane for analysis EMSURE® 109-66-0		
1.07177.1000	GB C 1 l	7340
1.07177.2500	GB 2.5 l	15280
n-Pentane for organic trace analysis UniSolv® 109-66-0		
1.07288.1000	GB 1 l	9110
1.07288.2500	GB 2.5 l	18960
n-Pentane for spectroscopy Uvasol® 109-66-0		
1.07179.1000	GB 1 l	13650
1,5-Pentanediol for synthesis 111-29-5		
8.07061.0100	100 ml	3430
8.07061.0500	500 ml	10410
2,4-Pentanediol for synthesis 625-69-4		
8.41677.0025	25 ml	18130
2,3-Pentanedione for synthesis 600-14-6		
8.18555.0025	25 ml	3970
8.18555.0100	100 ml	16010

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Product Order No.	Pack	Unit Price ₹	Product Order No.	Pack	Unit Price ₹	Product Order No.	Pack	Unit Price ₹
1,5-Pentanedithiol for synthesis 928-98-3 8.41552.0005	5 ml	10150	1-Pentyne for synthesis 627-19-0 8.20963.0025	25 ml	10980	pH-indicator solution pH 0 - 5 with colour card pH 0 - 0.5 - 1 - 1.5 - 2 - 2.5 - 3 - 3.5 - 4 - 4.5 - 5 1.09177.0100	100 ml	4450
1-Pentanethiol for synthesis 110-66-7 8.41749.0050	50 ml	15840	2-Pentyne for synthesis 627-21-4 8.22120.0010	10 ml	11920	pH-indicator solution pH 9.0 - 13.0 with colour card pH 9.0 - 10.0 - 11.0 - 12.0 - 13.0 1.09176.0100	100 ml	4170
Pentanoic acid for synthesis 109-52-4 8.00821.0100 8.00821.0500 8.00821.1000	100 ml 500 ml 1 l	4280 4870 6850	4-Pentyn-1-ol for synthesis 5390-04-5 8.41385.0001	1 ml	6180	pH-indicator solution pH 4.0 - 10.0 Universal Indicator with colour card pH 4.0 - 4.5 - 5.0 - 5.5 - 6.0 - 6.5 - 7.0 - 7.5 - 8.0 - 8.5 - 9.0 - 9.5 - 10.0 1.09175.0100 1.09175.1000	100 ml 1 l	3340 23830
Pentanoic anhydride for synthesis 2082-59-9 8.08543.0100	100 ml	4420	Perchloric acid 60% for analysis EMSURE® ACS 1.00518.1001 1.00518.2501	1 l 2.5 l	12990 25470	pH-indicator strips pH 5.0 - 10.0 non-bleeding pH 5.0 - 5.5 - 6.0 - 6.5 - 7.0 - 7.5 - 8.0 - 8.5 - 9.0 - 9.5 - 10.0 MColorpHast(TM) 1.09533.0001	100 ml 1 ST	2890
2-Pentanol for synthesis 6032-29-7 8.07501.0100 8.07501.0500	100 ml 500 ml	4280 10850	Perchloric acid 70% for analysis (max. 0.0000005% Hg) EMSURE® ACS,ISO,Reag. Ph Eur 1.00514.1000 S	1 l	27430	alpha-Phellandrene for synthesis 99-83-2 8.14893.0100	100 ml	14690
3-Pentanol for synthesis 584-02-1 8.07502.0100 8.07502.0500	100 ml 500 ml	8630 20920	Perchloric acid 70% Suprapur® 1.00517.0250 C 1.00517.1000	250 ml 1 l	57390 127530	Phenacyltriphenylphosphonium bromide for synthesis 6048-29-9 8.40167.0005	5 g	5040
gamma-Pentanolactone for synthesis 108-29-2 8.08516.0100	100 ml	8580	Perchloric acid 70-72% for analysis EMSURE® ACS,ISO,Reag. Ph Eur 1.00519.1001 1.00519.2501 1.00519.2510	1 l 2.5 l 2.5 l	14440 28300 28730	Phenanthrene for synthesis 85-01-8 8.22122.0100 8.22122.0250	100 g 250 g	20510 32670
Pentanonitrile for synthesis 110-59-8 8.08514.0100	100 ml	6540	Perchloric acid in anhydrous acetic acid, for titrations in non-aqueous media c(HClO4) = 0.1 mol/l (0.1 N) TitriPUR® 1.09065.1000	1 l	25840	9,10-Phenanthrenequinone for synthesis 84-11-7 8.07564.0025 8.07564.0100	25 g 100 g	8740 25890
Pentanoyl chloride for synthesis 638-29-9 8.08544.0100	100 ml	5980	Perfluorodecahydronaphthalene (mixture of isomers) for synthesis 306-94-5 8.41401.0010	10 ml	10680	1,10-Phenanthroline (anhydrous) for synthesis 66-71-7 8.41491.0005 8.41491.0025	5 g 25 g	5780 21300
4-Pentene-2-ol for synthesis 625-31-0 8.41782.0005	5 ml	9390	Perhydrit® tablets 1 g (Hydrogen peroxide - Urea) 124-43-6 1.07201.0100	100 g	7350	1,10-Phenanthroline chloride monohydrate GR for analysis and redox indicator [reagent for iron(II)] Reag. Ph Eur 18851-33-7 1.07223.0010 1.07223.0100	10 g 100 g	10190 83040
4-Pentenoic acid for synthesis 591-80-0 8.41468.0005	5 ml	6640	Periodic acid for analysis EMSURE® 10450-60-9 1.00524.0025 1.00524.0100	25 g 100 g	11600 29760	1,10-Phenanthroline monohydrate GR ACS 5144-89-8 1.07225.0005 1.07225.0010 1.07225.0100	5 g 10 g 100 g	5670 9750 76190
trans-2-Pentenoic acid for synthesis 13991-37-2 8.18439.0010	10 ml	8910	Periodic acid for synthesis 10450-60-9 8.22288.0100 8.22288.0500	100 g 500 g	22470 29690	Phenazine for synthesis 92-82-0 8.20973.0005	5 g	12660
1-Penten-3-ol for synthesis 616-25-1 8.41317.0005	5 ml	7580	Perylene for synthesis 198-55-0 8.20969.0001 8.20969.0005	1 g 5 g	4450 16620	m-Phenetidine for synthesis 621-33-0 8.20974.0010 8.20974.0050	10 ml 50 ml	12020 38700
4-Penten-1-ol for synthesis 821-09-0 8.41588.0005	5 ml	9690	3,4,9,10-Perylenetetracarboxylic 3,4:9,10-dianhydride for synthesis 128-69-8 8.20970.0025 8.20970.0100	25 g 100 g	5670 14280	o-Phenetidine for synthesis 94-70-2 8.07000.0250	250 ml	5700
n-Pentyl nitrite for synthesis 463-04-7 8.20966.0005 8.20966.0250	5 ml 250 ml	3600 28440	pH-indicator paper pH 1 - 10 Universal indicator pH 1 - 2 - 3 - 4 - 5 - 6 - 7 - 8 - 9 - 10 1.09525.0003	1 ST	7770			
n-Pentylamine for synthesis 110-58-7 8.07333.0025 8.07333.0100	25 ml 100 ml	3830 9580						
n-Pentylbenzene for synthesis 538-68-1 8.20965.0025	25 ml	4070						



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p-Phenetidine for synthesis 156-43-4		
8.07002.0006	5 ml	3030
8.07002.0250	250 ml	5610
Phenetole for synthesis 103-73-1		
8.43648.0100	100 ml	6160
8.43648.0500	500 ml	15230
Phenol for synthesis 108-95-2		
8.22296.0100	100 g	3940
8.22296.0500	500 g	8720
8.22296.1000	1 Kg	15400
Phenol GR for analysis ACS, Reag. Ph Eur 108-95-2		
1.00206.0250	250 g	6930
1.00206.1000	1 Kg	17830
Phenol red (phenolsulfonphthalein) Reag. Ph Eur 143-74-8		
1.59375.0001	1 g	30700
1.59375.0100	100 g	306890
Phenol red indicator ACS 143-74-8		
1.07241.0005	5 g	6940
1.07241.0025	25 g	18240
1.07241.0100	100 g	63850
1.07241.1000	1 Kg	455940
Phenol red sodium salt indicator ACS 34487-61-1		
1.11748.0005	5 g	7830
1.11748.0500	500 g	143230
Phenol red solution indicator		
1.07242.0100	100 ml	7390
Phenolphthalein indicator ACS, Reag. Ph Eur 77-09-8		
1.07233.0025	25 g	3300
1.07233.0100	100 g	4900
1.07233.0500	500 g	19960
pH-indicator paper Phenolphthalein paper Roll (4.8 m) with colour scale		
1.09521.0003	1 ST	7570
Phenolphthalein solution 0.375% in methanol indicator		
1.07238.0250	250 ml	3860
1.07238.1000	1 l	12040
Phenolphthalein solution 1% in ethanol indicator pH 8.2 - 9.8		
1.07227.0250	250 ml	3550
1.07227.1000	1 l	6510
Phenolsulfonic acid (65% solution in water) for synthesis		
8.40015.0250	250 ml	6160
8.40015.1000	1 l	15420
Phenothiazine for synthesis 92-84-2		
8.20975.0100	100 g	4070
8.20975.1000	1 Kg	10950

Product Order No.	Pack	Unit Price ₹
Phenoxyacetamide for synthesis 621-88-5		
8.40139.0005	5 g	7710
Phenoxyacetic acid for synthesis 122-59-8		
8.00667.0100	100 g	4800
8.00667.0500	500 g	10680
Phenoxyacetyl chloride for synthesis 701-99-5		
8.41489.0025	25 ml	16250
3-Phenoxybenzaldehyde for synthesis 39515-51-0		
8.14021.0010	10 ml	8550
2-Phenoxybenzoic acid for synthesis 2243-42-7		
8.41344.0025	25 g	14090
3-Phenoxybenzoic acid for synthesis 3739-38-6		
8.41319.0005	5 g	6890
3-Phenoxybenzyl alcohol for synthesis 13826-35-2		
8.41779.0010	10 ml	8590
4-Phenoxyphenol for synthesis 831-82-3		
8.14195.0010	10 g	5800
4-Phenyl-1-butanol for synthesis 3360-41-6		
8.41370.0010	10 ml	17980
4-Phenyl-2-butanol for synthesis 2344-70-9		
8.14846.0005	5 ml	11290
N-Phenyl-2,2'-iminodiethanol for synthesis 120-07-0		
8.03257.0100	100 g	3160
8.03257.1000	1 Kg	9030
Phenyl acetate for synthesis 122-79-2		
8.22053.0250	250 ml	8320
8.22053.1000	1 l	24600
Phenyl acetic aldehyde for synthesis 122-78-1		
8.43654.0100	100 ml	7100
8.43654.0500	500 ml	23300
Phenyl benzoate for synthesis 93-99-2		
8.18121.0100	100 g	5470
8.18121.0500	500 g	16050
Phenyl chloroformate for synthesis 1885-14-9		
8.02353.0250	250 ml	8550
O-Phenyl chlorothioformate for synthesis 1005-56-7		
8.20343.0010	10 ml	20300
Phenyl dichlorophosphate for synthesis 770-12-7		
8.21010.0025	25 ml	7050
Phenyl isocyanate for synthesis 103-71-9		
8.21001.0005	5 ml	3030
8.21001.0250	250 ml	6490
8.21001.1000	1 l	13270

Product Order No.	Pack	Unit Price ₹
Phenyl isocyanate GR for analysis 103-71-9		
1.07255.0100	100 ml	6840
Phenyl isothiocyanate for synthesis 103-72-0		
8.07028.0100	100 ml	12310
8.07028.0250	250 ml	26020
Phenyl 2-pyridyl ketone oxime for synthesis 1826-28-4		
8.22128.0001	1 g	6180
1-Phenyl-1,2-ethanediol for synthesis 93-56-1		
8.07007.0025	25 g	4830
8.07007.0100	100 g	41230
Phenylacetaldehyde dimethyl acetal for synthesis 101-48-4		
8.22124.0250	250 ml	11210
Phenylacetic acid for synthesis 103-82-2		
8.20993.0250	250 g	3240
8.20993.1000	1 Kg	11970
2-Phenylacetohydrazide for synthesis 114-83-0		
8.20561.0010	10 g	6850
8.20561.0050	50 g	12960
4'-Phenylacetophenone for synthesis 92-91-1		
8.20977.0050	50 g	7270
Phenylacetylene for synthesis 536-74-3		
8.07044.0025	25 ml	6330
8.07044.0100	100 ml	16050
Phenylacetylenecarboxylic acid for synthesis 637-44-5		
8.21012.0005	5 g	8290
8.21012.0025	25 g	30430
(S)-(-)-Phenylalanine for synthesis 63-91-2		
8.16011.0010	10 g	3420
8.16011.0050	50 g	8720
N-Phenylanthranilic acid for synthesis 91-40-7		
8.20979.0100	100 g	19660
2-Phenylbenzothiazole for synthesis 883-93-2		
8.14559.0005	5 g	33750
N-Phenylbenzylamine for synthesis 103-32-2		
8.20982.0250	250 g	15040
8.20982.1000	1 Kg	33130
4-Phenylbutyric acid for synthesis 1821-12-1		
8.20986.0025	25 g	6460
4-Phenylcyclohexanone for synthesis 4894-75-1		
8.18564.0025	25 g	14160

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Product Order No.	Pack	Unit Price ₹	Product Order No.	Pack	Unit Price ₹	Product Order No.	Pack	Unit Price ₹
1-Phenyldodecane for synthesis 123-01-3			2-Phenylethyl bromide for synthesis 103-63-9			Phenylglyoxal monohydrate for synthesis 1075-06-5		
8.20990.0025	25 ml	16800	8.07335.0250	250 ml	12030	8.41007.0005	5 g	7480
8.20990.0100	100 ml	51800						
1,2-Phenylendiamine Msynth®plus 95-54-5			2-Phenylethyl chloride for synthesis 622-24-2			Phenylglyoxylic acid for synthesis 611-73-4		
8.45071.0250	250 g	9780	8.07511.0100	100 ml	7700	8.41629.0010	10 g	11900
8.45071.1000	1 Kg	28290						
1,4-Phenylene diisothiocyanate for synthesis 4044-65-9			(R)-(+)-1-Phenylethyl isocyanate for synthesis 33375-06-3			1-Phenylhexane for synthesis 1077-16-3		
8.41419.0001	1 g	6690	8.14080.0001	1 ml	6890	8.41840.0005	5 ml	3340
1,2-Phenylenediamine for synthesis 95-54-5			2-Phenylethyl isothiocyanate for synthesis 2257-09-2			3-Phenyl-1H-pyrazole for synthesis 2458-26-6		
8.14538.0005	5 g	3160	8.41742.0005	5 ml	13010	8.43855.0005	5 g	15100
8.14538.0250	250 g	6850						
8.14538.1000	1 Kg	19830	(S)-(-)-N-(1-Phenylethyl)phthalamic acid for resolution of racemates for synthesis 21752-36-3			1-Phenyl-1H-tetrazole-5-thiol for synthesis 86-93-1		
			8.07115.0010	10 g	10260	8.40153.0025	25 g	6740
1,3-Phenylenediamine for synthesis 108-45-2						8.40153.0100	100 g	22570
8.20991.0005	5 g	3920	1-(2-Phenylethyl)-4-piperidonone for synthesis 39742-60-4					
8.20991.0250	250 g	6680	8.41270.0001	1 g	3850	Phenylhydrazine for synthesis 100-63-0		
8.20991.1000	1 Kg	12330	8.41270.0005	5 g	12190	8.07250.0005	5 ml	2840
						8.07250.0250	250 ml	6680
1,4-Phenylenediamine for synthesis 106-50-3			(R)-(+)-N-(1-Phenylethyl)succinamic acid for resolution of racemates for synthesis 21752-33-0			8.07250.1000	1 l	15940
8.07246.0005	5 g	2890	8.07111.0010	10 g	10260			
8.07246.0250	250 g	5650				Phenylhydrazine GR for analysis 100-63-0		
8.07246.1000	1 Kg	13660	(S)-(-)-N-(1-Phenylethyl)succinamic acid for resolution of racemates for synthesis 21752-34-1			1.07251.0100	100 ml	7720
			8.07113.0010	10 g	10260			
1,2-Phenylenediamine GR for analysis 95-54-5						Phenylhydrazinium chloride for analysis EMSURE® Reag. Ph Eur 59-88-1		
1.07243.0050	50 g	10280	2-Phenylethylamine for synthesis 64-04-0			1.07253.0100	100 g	11130
			8.07334.0005	5 ml	3210	1.07253.0250	250 g	23730
1,4-Phenylenediammonium dichloride for synthesis 624-18-0			8.07334.0250	250 ml	4940			
8.22297.0250	250 g	15170				2-Phenylimidazole for synthesis 670-96-2		
8.22297.1000	1 Kg	44310	DL-1-Phenylethylamine for synthesis 618-36-0			8.07504.0100	100 g	13270
			8.21256.0100	100 ml	3730			
o-Phenylenedioxydiacetic acid for synthesis 5411-14-3			8.21256.0500	500 ml	10450	4-Phenylimidazole for synthesis 670-95-1		
8.18303.0010	10 g	9580				8.41498.0001	1 g	5390
			(R)-(+)-1-Phenylethylamine for the resolution of racemates for synthesis 3886-69-9					
(R)-(+)-1-Phenylethanol for synthesis 1517-69-7			8.07031.0010	10 ml	4410	L-(-)-3-Phenyllactic acid for synthesis 20312-36-1		
8.40131.0001	1 ml	5960	8.07031.0100	100 ml	17430	8.21572.0001	1 g	8910
8.40131.0005	5 ml	8740						
(S)-(-)-1-Phenylethanol for synthesis 1445-91-6			(S)-(-)-1-Phenylethylamine for the resolution of racemates for synthesis 2627-86-3			Phenyllithium (20% solution in dibutylether) for synthesis		
8.40132.0001	1 ml	5960	8.07047.0010	10 ml	5460	8.14974.0100	100 ml	18650
8.40132.0005	5 ml	8080	8.07047.0025	25 ml	8210			
			8.07047.0250	250 ml	42650	N-Phenylmaleimide for synthesis 941-69-5		
2-Phenylethanol for synthesis 60-12-8						8.41548.0010	10 g	6160
8.07006.0005	5 ml	3160	N-Phenylethylenediamine for synthesis 1664-40-0					
8.07006.0250	250 ml	4620	8.41250.0010	10 ml	12130	Phenylmercury acetate for synthesis 62-38-4		
8.07006.1000	1 l	12580				8.07588.0050	50 g	5980
			N-Phenylglycin for synthesis 103-01-5					
1-Phenylethyl acetate for synthesis 93-92-5			8.41801.0025	25 g	9690	Phenylmercury hydroxide for synthesis 100-57-2		
8.43785.0100	100 ml	8580				8.21819.0050	50 g	7670
8.43785.0500	500 ml	22880	L-(+)-alpha-Phenylglycine (for resolution of racemates) for synthesis 2935-35-5					
			8.18457.0025	25 g	8260	Phenylmercury nitrate (basic) for synthesis 8003-05-2		
2-Phenylethyl acetate for synthesis 103-45-7			8.18457.0100	100 g	32820	8.20878.0050	50 g	30350
8.18625.0100	100 ml	4070				8.20878.0250	250 g	119360
8.18625.0500	500 ml	8650						
						Phenylmethanesulfonyl chloride for synthesis 1939-99-7		
						8.21127.0005	5 g	5340
						8.21127.0025	25 g	19670



Product Order No.	Pack	Unit Price ₹
N-Phenylmorpholine for synthesis 92-53-5		
8.14859.0050	50 g	5960
8.14859.0250	250 g	23240
1-Phenylloctane for synthesis 2189-60-8		
8.21006.0025	25 ml	13350
8.21006.0100	100 ml	49680
N-Phenylpiperazine for synthesis 92-54-6		
8.18633.0025	25 ml	5060
2-Phenylpropionaldehyde for synthesis 93-53-8		
8.07010.0005	5 ml	5240
8.07010.0250	250 ml	18030
3-Phenylpropionaldehyde for synthesis 104-53-0		
8.04542.0100	100 ml	7310
2-Phenylpropionic acid for synthesis 492-37-5		
8.20651.0010	10 ml	10680
3-Phenylpropionic acid for synthesis 501-52-0		
8.04543.0100	100 g	9640
3-Phenylpropionitrile for synthesis 645-59-0		
8.41358.0010	10 ml	12720
3-Phenylpropyl acetate for synthesis 122-72-5		
8.14440.0100	100 ml	10550
3-Phenylpropyl bromide for synthesis 637-59-2		
8.07569.0250	250 ml	13010
3-Phenylpropylamine for synthesis 2038-57-5		
8.41119.0010	10 ml	4420
2-Phenylpyridine for synthesis 1008-89-5		
8.40041.0025	25 ml	15770
3-Phenylpyridine for synthesis 1008-88-4		
8.41759.0005	5 ml	10150
Phenylpyruvic acid sodium salt monohydrate for synthesis 122049-54-1		
8.41780.0005	5 g	12310
2-Phenylquinoline-4-carboxylic acid for synthesis 132-60-5		
8.41883.0010	10 g	6060
Phenylselenenyl chloride for synthesis 5707-04-0		
8.41322.0005	5 g	14950
Phenylsuccinic acid for synthesis 635-51-8		
8.41783.0025	25 g	5480
8.41783.0100	100 g	15010

Product Order No.	Pack	Unit Price ₹
Phenylsulfonylacetone for synthesis 5000-44-2		
8.41195.0001	1 g	6940
8.41195.0005	5 g	25050
alpha-(Phenylthio) phenylacetic acid for synthesis 10490-07-0		
8.14314.0100	100 g	6850
4-Phenylthiosemicarbazide for synthesis 5351-69-9		
8.14443.0010	10 g	9910
Phenyltriethoxysilane for synthesis 780-69-8		
8.41592.0100	100 ml	10260
Phenyltrimethylammonium chloride for synthesis 138-24-9		
8.08428.0100	100 g	5550
8.08428.0500	500 g	21530
4-Phenylurazole for synthesis 15988-11-1		
8.18147.0025	25 g	11070
N-Phenylurea for synthesis 64-10-8		
8.07567.0005	5 g	2890
8.07567.0250	250 g	9390
N-Phenyl-1-naphthylamine for synthesis 90-30-2		
8.21003.0250	250 g	12190
5-Phenyl-1-pentanol for synthesis 10521-91-2		
8.41438.0001	1 ml	5860
(R)-(+)-1-Phenyl-1-propanol for synthesis 1565-74-8		
8.24446.0100	100 mg	4870
8.24446.1000	1 g	29820
(S)-(-)-1-Phenyl-1-propanol for synthesis 613-87-6		
8.24445.0100	100 mg	5700
1-Phenyl-1-propanol for synthesis 93-54-9		
8.07012.0100	100 ml	6430
3-Phenyl-1-propanol for synthesis 122-97-4		
8.07014.0005	5 ml	3210
8.07014.0250	250 ml	6020
1-Phenyl-3-pyrazolidinone for synthesis 92-43-3		
8.41580.0050	50 g	7350
9-Phenyl-2,3,7-trihydroxy-6-fluorone for synthesis 975-17-7		
8.41569.0001	1 g	3730
8.41569.0005	5 g	17460
pH-indicator paper pH 0.5 - 5.0 Roll (4.8 m) with colour scale pH 0.5 - 1.0 - 1.5 - 2.0 - 2.5 - 3.0 - 3.5 - 4.0 - 4.5 - 5.0 Acilit®		
1.09560.0003	1 ST	7570

Product Order No.	Pack	Unit Price ₹
pH-indicator paper pH 0.5 - 5.0 6 replacement rolls (of 4.8 m) for 109560, 109565 Acilit®		
1.09568.0001	1 ST	9300
pH-indicator paper pH 9.5 - 13.0 Roll (4.8 m) with colour scale pH 9.5 - 10.0 - 10.5 - 11.0 - 11.5 - 12.0 - 12.5 - 13.0 Alkalit®		
1.09562.0003	1 ST	7570
pH-indicator paper pH 9.5 - 13.0 6 replacement rolls (of 4.8 m) for 109562, 109565 Alkalit®		
1.09570.0001	1 ST	9300
pH-indicator paper pH 5.5 - 9.0 6 replacement rolls (of 4.8 m) for 109564, 109565 Neutralit®		
1.09569.0001	1 ST	9300
pH-indicator paper pH 5.5 - 9.0 Roll (4.8 m) with colour scale pH 5.5 - 6.0 - 6.5 - 7.0 - 7.5 - 8.0 - 8.5 - 9.0 Neutralit®		
1.09564.0003	1 ST	7570
pH Box pH-indicator paper pH 0.5 - 13.0 with Acilit® (pH 0.5-5.0), Neutralit® (pH 5.5-9.0), Alkalit® (9.5-13.0), 3 rolls (of 4.8 m) and colour scale		
1.09565.0001	1 ST	8640
pH-indicator paper pH 3.8 - 5.4 Special indicator Roll (4.8 m) with colour scale pH <3.8 - 4.1 - 4.4 - 4.6 - 4.8 - 5.1 - 5.4		
1.09555.0003	1 ST	7570
pH-indicator paper pH 5.4 - 7.0 Special indicator Roll (4.8 m) with colour scale pH <5.4 - 5.4 - 5.8 - 6.2 - 6.4 - 6.7 - 7.0 - >7.0		
1.09556.0003	1 ST	7570
pH-indicator paper pH 6.4 - 8.0 Special indicator Roll (4.8 m) with colour scale pH 6.4 - 6.7 - 7.0 - 7.2 - 7.5 - 7.7 - 8.0 - >8.0		
1.09557.0003	1 ST	7570
pH-indicator paper pH 8.2 - 10.0 Special indicator Roll (4.8 m) with colour scale pH <8.2 - 8.2 - 8.5 - 8.8 - 9.0 - 9.3 - 9.6 - 10.0		
1.09558.0003	1 ST	7570
pH-indicator paper pH 1 - 10 Universal indicator 6 replacement rolls (of 4.8 m) for 109526		
1.09527.0001	1 ST	9300
pH-indicator paper pH 1 - 10 Universal indicator Roll (4.8 m) with colour scale pH 1 - 2 - 3 - 4 - 5 - 6 - 7 - 8 - 9 - 10		
1.09526.0003	1 ST	7570
pH-indicator paper pH 1 - 14 Universal indicator 6 replacement rolls (of 4.8 m) for 110962		
1.10232.0001	1 ST	9300
pH-indicator paper pH 1 - 14 Universal indicator Roll (4.8 m) with colour scale pH 1 - 2 - 3 - 4 - 5 - 6 - 7 - 8 - 9 - 10 - 12 - 14		
1.10962.0003	1 ST	7570

S : The items can be transported only by Sea Freight
C : The items can be transported by Air Cargo
B : The items can be supplied against end user order copy only

AL : Aluminium
GA : Glass Ampoule
GB : Glass Bottle
PE : Polyethylene
SB : Septum Bottle
** : PO & EUD Required

Product Order No.	Pack	Unit Price ₹	Product Order No.	Pack	Unit Price ₹	Product Order No.	Pack	Unit Price ₹
pH-indicator strips pH 0 - 6.0 non-bleeding pH 0 - 6.0 MColorpHast(TM)			Phosphate modifier for graphite furnace AAS NH ₄ H ₂ PO ₄ 100 ± 2 g/l in H ₂ O			Phosphoryl chloride for synthesis		
1.09531.0001	1 ST	2890	1.07290.0050	50 ml	8280	10025-87-3		
pH-indicator strips pH 7.5 - 14 non-bleeding pH 7.5 - 8.0 - 8.5 - 9.0 - 9.5 - 10.0 - 10.5 - 11.0 - 11.5 - 12.0 - 12.5 - 13.0 - 13.5 - 14.0 MColorpHast(TM)			Phosphoric acid-D ₃ 85% solution in D ₂ O deuteration degree min. 99% for NMR spectroscopy MagniSolv(TM)			8.22339.0250 S	250 ml	5820
1.09532.0001	1 ST	2890	8.15058.0010	10 ml	30920	8.22339.1000 S	1 l	11320
pH-indicator strips pH 2.0 - 9.0 for pH measurements in turbid solutions (suspensions) non-bleeding pH 2 - 3 - 4 - 5 - 6 - 7 - 8 - 9 MColorpHast(TM)			Phosphorus ICP standard traceable to SRM from NIST H ₃ PO ₄ in H ₂ O 1000 mg/l P CertiPUR®			Phthalaldehydic acid for synthesis		
1.09502.0001	1 ST	3290	1.70340.0100	100 ml	18650	119-67-5		
pH-indicator strips pH 2.0 - 9.0 non-bleeding 2.0 - 2.5 - 3.0 - 3.5 - 4.0 - 4.5 - 5.0 - 5.5 - 6.0 - 6.5 - 7.0 - 7.5 - 8.0 - 8.5 - 9.0 MColorpHast(TM)			Phosphorus ICP standard traceable to SRM from NIST H ₃ PO ₄ in H ₂ O 10000 mg/l P CertiPUR®			8.21028.0100	100 g	11560
1.09584.0001	1 ST	2890	1.70383.0100	100 ml	37300	Phthaldialdehyde for synthesis		
pH-indicator strips pH 6.5 - 10.0 non-bleeding pH 6.5 - 6.8 - 7.1 - 7.4 - 7.7 - 7.9 - 8.1 - 8.3 - 8.5 - 8.7 - 9.0 - 9.5 - 10.0 MColorpHast(TM)			Phosphorus standard dissolved in oil 1 g/kg P CertiPUR®			643-79-8		
1.09543.0001	1 ST	2890	1.15072.0100	100 ml	32630	8.21027.8500	500 mg	2460
pH-indicator strips pH 0 - 2.5 non-bleeding pH 0 - 0.5 - 1.0 - 1.3 - 1.6 - 1.9 - 2.2 - 2.5 MColorpHast(TM)			Phosphorus pentachloride Msynth®plus			8.21027.0010	10 g	12140
1.09540.0001	1 ST	2890	10026-13-8			8.21027.0050	50 g	35620
pH-indicator strips pH 11.0 - 13.0 non-bleeding pH 11.0 - 11.5 - 11.8 - 12.1 - 12.3 - 12.5 - 12.8 - 13.0 MColorpHast(TM)			8.45138.0100	100 g	6740	Phthalein purple metal indicator Reag. Ph Eur		
1.09545.0001	1 ST	2890	8.45138.1000	1 Kg	15530	2411-89-4		
pH-indicator strips pH 2.5 - 4.5 non-bleeding pH 2.5 - 3.0 - 3.3 - 3.6 - 3.9 - 4.2 - 4.5 MColorpHast(TM)			Phosphorus pentachloride for synthesis			1.07297.0001	1 g	11700
1.09541.0001	1 ST	2890	10026-13-8			1.07297.0010	10 g	33030
pH-indicator strips pH 4.0 - 7.0 non-bleeding pH 4.0 - 4.4 - 4.7 - 5.0 - 5.3 - 5.5 - 5.8 - 6.1 - 6.5 - 7.0 MColorpHast(TM)			8.22340.0100 C	100 g	4720	Phthalic acid for synthesis		
1.09542.0001	1 ST	2890	8.22340.0500 C	500 g	8120	88-99-3		
pH-indicator strips pH 0 - 14 Universal indicator non-bleeding pH 0 - 1 - 2 - 3 - 4 - 5 - 6 - 7 - 8 - 9 - 10 - 11 - 12 - 13 - 14 MColorpHast(TM)			8.22340.1000 C	1 Kg	10860	8.22298.0100	100 g	5320
1.09535.0001	1 ST	2330	di-Phosphorus pentasulfide for synthesis			8.22298.1000	1 Kg	12230
Phloroglucinol (1,3,5-trihydroxybenzene) for analysis			1314-80-3			Phthalic anhydride for synthesis		
108-73-6			8.21024.0100	100 g	4380	85-44-9		
1.07069.0025	25 g	6010	8.21024.1000	1 Kg	10530	8.00592.0100 C	100 g	4070
1.07069.0100	100 g	15810	8.21024.2500	2.5 Kg	20550	8.00592.1000	1 Kg	4550
Phloroglucinol for synthesis			di-Phosphorus pentoxide extra pure			8.00592.5000	5 Kg	11810
108-73-6			1314-56-3			Phthalide for synthesis		
8.18887.0100	100 g	12310	1.00540.1000	1 Kg	10510	87-41-2		
Phosphate standard solution traceable to SRM from NIST KH ₂ PO ₄ in H ₂ O 1000 mg/l PO ₄ CertiPUR®			di-Phosphorus pentoxide for analysis ACS,ISO,Reag. Ph Eur			8.07067.0100	100 g	5340
1.19898.0500	500 ml	4480	1314-56-3			8.07067.0250	250 g	10770
Phosphate standard 1000 mg PO ₄ (H ₃ PO ₄ in H ₂ O) Titrisol®			1.00570.0100	100 g	4330	Phthalimide for synthesis		
1.09870.0001	1 ST	3320	1.00570.0500	500 g	9190	85-41-6		
			Phosphorus (red) (stabilised) for synthesis			8.07303.0100	100 g	4070
			7723-14-0			8.07303.0500	500 g	4410
			8.07270.0100	100 g	4190	8.07303.1000	1 Kg	5200
			8.07270.0500	500 g	8290	Phthalimide potassium salt for synthesis		
			8.07270.2500	2.5 Kg	25680	1074-82-4		
			Phosphorus tribromide for synthesis			8.07302.0100	100 g	5820
			7789-60-8			8.07302.1000	1 Kg	25460
			8.22321.0050 C	50 ml	7670	Phthalimidoacetaldehyd diethylacetal for synthesis		
			8.22321.0250 C	250 ml	41690	78902-09-7		
			Phosphorus trichloride for synthesis			8.43662.0025	25 g	51150
			7719-12-2			Phthalonitrile for synthesis		
			8.22322.0100 S	100 ml	4220	91-15-6		
			8.22322.0500 S	500 ml	6020	8.00593.0100	100 g	4160
			Phosphoryl bromide for synthesis			8.00593.0500	500 g	6060
			7789-59-5			Phthaloyl dichloride for synthesis		
			8.21026.0025 C	25 g	16550	88-95-9		
			8.21026.0100 C	100 g	69290	8.21029.0050	50 ml	3730
			Phosphoryl chloride Msynth®plus			8.21029.0250	250 ml	10360
			10025-87-3			Phytol (mixture of cis- and trans-isomers) for synthesis		
			8.45113.0250	250 ml	8310	7541-49-3		
			8.45113.1000	1 l	16150	8.18605.0025	25 ml	12130



Product Order No.	Pack	Unit Price ₹

pH Indicator Paper Booklets

pH indicator paper .BR pH 1 - 10 Universal indicator including colour scale pH 1 - 2 - 3 - 4 - 5 - 6 - 7 - 8 - 9 - 10

1.09525.0003 1 st 7770

pH-indicator paper_.BR pH 5.4 - 7.0 Special indicator including colour scale pH <5.4 - 5.4 - 5.8 - 6.2 - 6.4 - 6.7 - 7.0 - >7.0

1.09556.0003 1 st 7570

pH-indicator paper pH 6.4 - 8.0 Special indicator including colour scale pH 6.4 - 6.7 - 7.0 - 7.2 - 7.5 - 7.7 - 8.0 - >8.0

1.09557.0003 1 st 7570

pH-indicator paper_.BR pH 8.2 - 10.0 Special indicator including colour scale pH < 8.2 - 8.2 - 8.5 - 8.8 - 9.0 - 9.3 - 9.6 - 10.0

1.09558.0003 1 st 7570

pH-indicator paper_.BR Special indicator pH 3.8 - 5.4 including colour scale pH < 3.8 - 3.8 - 4.1 - 4.4 - 4.6 - 4.8 - 5.1 - 5.4

1.09555.0003 1 st 7570

pH Indicator Paper Rolls

pH-indicator paper .BR 0.5 - 13.0 pH-Box with Acilit® (pH 0.5-5.0), Neutralit® (pH 5.5-9.0), Alkalit® (9.5-13.0) and 3 colour scales

1.09565.0001 1 st 8640

pH-indicator paper_.BR pH 0.5 - 5.0 including colour scale pH 0.5 - 1.0 - 1.5 - 2.0 - 2.5 - 3.0 - 3.5 - 4.0 - 4.5 - 5.0 Acilit®

1.09560.0003 1 st 7570

pH-indicator paper_.BR pH 1 - 10 Universal indicator including colour scale pH 1 - 2 - 3 - 4 - 5 - 6 - 7 - 8 - 9 - 10

1.09526.0003 1 st 7570

pH-indicator paper_.BR pH 1 - 14 Universal indicator including colour scale pH 1 - 2 - 3 - 4 - 5 - 6 - 7 - 8 - 9 - 10 - 12 - 14

1.10962.0003 1 st 7570

pH-indicator paper_.BR pH 5.5 - 9.0 including colour scale pH 5.5 - 6.0 - 6.5 - 7.0 - 7.5 - 8.0 - 8.5 - 9.0 Neutralit®

1.09564.0003 1 st 7570

pH-indicator paper .BR pH 9.5 - 13.0 including colour scale pH 9.5 - 10.0 - 10.5 - 11.0 - 11.5 - 12.0 - 12.5 - 13.0 Alkalit®

1.09562.0003 1 st 7570

Product Order No.	Pack	Unit Price ₹

pH Indicator Paper

Replacement Rolls without color scale

pH-indicator paper_.BR pH 0.5 - 5.0 Replacement rolls for 109560 and 109565 Acilit®

1.09568.0001 1 st 9300

pH-indicator paper_.BR pH 1 - 10 Universal indicator Replacement rolls for 109526

1.09527.0001 1 st 9300

pH-indicator paper .BR pH 1 - 14 Universal indicator Replacement rolls for 110962

1.10232.0001 1 st 9300

pH-indicator paper_.BR pH 5.5 - 9.0 Replacement rolls for 109564 and 109565 Neutralit®

1.09569.0001 1 st 9300

pH-indicator paper_.BR pH 9.5 - 13.0 Replacement rolls for 109562 and 109565 Alkalit®

1.09570.0001 1 st 9300

pH Indicator Solution

pH-indicator solution pH 4.0 - 10.0 Universal Indicator with colour card pH 4.0 - 4.5 - 5.0 - 5.5 - 6.0 - 6.5 - 7.0 - 7.5 - 8.0 - 8.5 - 9.0 - 9.5 - 10.0

1.09175.0100 100 ml 3340

1.09175.1000 1 l 23830

pH Indicator Solution .BR pH 9 - 13 with colour card

1.09176.0100 100 ml 4170

pH Indicator Solution .BR pH 0 - 5 with colour card

1.09177.0100 100 ml 4450

pH Indicator strips non-bleeding



pH-indicator strips non-bleeding_.BR pH 0 - 6.0 pH 0 - 0.5 - 1 - 1.5 - 2 - 2.5 - 3 - 3.5 - 4 - 4.5 - 5 - 5.5 - 6 Acilit®

1.09531.0001 1 st 2890

Product Order No.	Pack	Unit Price ₹

pH-indicator strips non-bleeding_.BR pH 0 - 14 Universal indicator pH 0 - 1 - 2 - 3 - 4 - 5 - 6 - 7 - 8 - 9 - 10 - 11 - 12 - 13 - 14

1.09535.0001 1 st 2330

pH-indicator strips non-bleeding pH 2-9 for pH measurements in turbid solutions (suspensions) pH 2 - 3 - 4 - 5 - 6 - 7 - 8 - 9

1.09502.0001 1 st 3290

pH-indicator strips non-bleeding_.BR pH 2.0 - 9.0 Special indicator pH 2.0 - 2.5 - 3.0 - 3.5 - 4.0 - 4.5 - 5.0 - 5.5 - 6.0 - 6.5 - 7.0 - 7.5 - 8.0 - 8.5 - 9.0

1.09584.0001 1 st 2890

pH-indicator strips non-bleeding_.BR pH 2.5 - 4.5 Special indicator pH 2.5 - 3.0 - 3.3 - 3.6 - 3.9 - 4.2 - 4.5

1.09541.0001 1 st 2890

pH-indicator strips non-bleeding_.BR pH 4.0 - 7.0 Special indicator pH 4.0 - 4.4 - 4.7 - 5.0 - 5.3 - 5.5 - 5.8 - 6.1 - 6.5 - 7.0

1.09542.0001 1 st 2890

pH indicator strips non-bleeding_.BR pH 5.0 - 10.0 pH 5 - 5.5 - 6 - 6.5 - 7 - 7.5 - 8 - 8.5 - 9 - 9.5 - 10 Neutralit®

1.09533.0001 1 st 2890

pH-indicator strips non-bleeding_.BR pH 6.5 - 10.0 Special indicator pH 6.5 - 6.8 - 7.1 - 7.4 - 7.7 - 7.9 - 8.1 - 8.3 - 8.5 - 8.7 - 9.0 - 9.5 - 10.0

1.09543.0001 1 st 2890

pH-indicator strips non-bleeding_.BR pH 7.5 - 14 pH 7.5 - 8 - 8.5 - 9 - 9.5 - 10 - 10.5 - 11 - 11.5 - 12 - 12.5 - 13 - 14 Alkalit®

1.09532.0001 1 st 2890

pH-indicator strips non-bleeding_.BR pH 11.0 - 13.0 Special indicator pH 11.0 - 11.5 - 11.8 - 12.1 - 12.3 - 12.5 - 12.8 - 13.0

1.09545.0001 1 st 2890

pH-indicator strips non-bleeding .BR pH 0 - 2.5 Special indicator pH 0 - 0.5 - 1.0 - 1.3 - 1.6 - 1.9 - 2.2 - 2.5

1.09540.0001 1 st 2890

Pimelic acid for synthesis

111-16-0

8.00668.0050 50 g 10590

8.00668.0250 250 g 30430

Pimelonitrile for synthesis

646-20-8

8.18802.0050 50 ml 12840

Pinacol for synthesis

76-09-5

8.21032.0025 25 g 9850

8.21032.0100 100 g 21130

Pinane for synthesis

473-55-2

8.14657.0250 250 ml 3160

8.14657.1000 1 l 8230

Product Order No.	Pack	Unit Price ₹
(1R)-(+)-alpha-Pinene for synthesis 7785-70-8 8.18632.0100	100 ml	8490
(1S)-(-)-alpha-Pinene for synthesis 7785-26-4 8.18405.0100 8.18405.0500	100 ml 500 ml	3280 8810
(1S)-(-)-β-Pinene for synthesis 18172-67-3 8.41132.0100	100 ml	4800
Piperazine (anhydrous) Msynth®plus 110-85-0 8.45120.0250 8.45120.1000	250 g 1 Kg	7080 23530
Piperazine anhydrous for synthesis 110-85-0 8.07325.0005 8.07325.0250 8.07325.1000	5 g 250 g 1 Kg	3210 4960 16410
2,5-Piperazinedione for synthesis 106-57-0 8.14160.0025	25 g	10770
2-(1-Piperazinyl)ethanol for synthesis 103-76-4 8.04312.0100 8.04312.0500	100 ml 500 ml	5020 25410
2-(1-Piperazinyl)ethylamine for synthesis 140-31-8 8.00361.0250	250 ml	3210
Piperidine for analysis EMSURE® 110-89-4 1.09724.0100 GB 1.09724.0500 GB	100 ml 500 ml	2960 15060
Piperidine Msynth®plus 110-89-4 8.45111.0100 8.45111.0500	100 ml 500 ml	3530 17380
Piperidine for synthesis 110-89-4 8.22299.0100 8.22299.0500 8.22299.2500	100 ml 500 ml 2.5 l	2400 12160 43360
4-Piperidinecarboxylic acid for synthesis 498-94-2 8.14034.0025	25 g	4070
Piperidinium chloride for synthesis 6091-44-7 8.21034.0100 8.21034.0500	100 g 500 g	5040 13960
3-Piperidinol for synthesis 6859-99-0 8.07539.0010	10 g	8320
4-Piperidinol for synthesis 5382-16-1 8.21879.0010	10 g	10460
2-Piperidinone for synthesis 675-20-7 8.21035.0025 8.21035.0100	25 g 100 g	4240 14280

Product Order No.	Pack	Unit Price ₹
4-Piperidinone monohydrate hydrochloride for synthesis 40064-34-4 8.41672.0010 8.41672.0050	10 g 50 g	4610 14410
Piperine for synthesis 94-62-2 8.21036.0010	10 g	15730
Piperonylbutoxide for synthesis 51-03-6 8.40080.0025 8.40080.0500	25 ml 500 ml	2890 45530
Piperonylic acid for synthesis 94-53-1 8.41707.0025	25 g	11350
Pivalic acid for synthesis 75-98-9 8.01336.0100 8.01336.1000	100 ml 1 l	3940 9580
Pivalic anhydride for synthesis 1538-75-6 8.01302.0025 8.01302.0100	25 ml 100 ml	9200 25270
Plastic bottle, 1 l with S40 screw cap, in UN-approved transport box 1.10178.0001	1 ST	10030
Plastic bottle, 500 ml with S40 screw cap, in UN-approved transport box 1.10188.0001	1 ST	10790
cis-Platinum (65% Pt) for synthesis 15663-27-1 8.24510.0100 8.24510.0500	100 mg 500 mg	7380 30590
Platinum black 98+ 7440-06-4 1.19233.0005	5 g	155910
Platinum ICP standard traceable to SRM from NIST H2PtCl6 in HCl 7% 1000 mg/l Pt CertiPUR® 1.70341.0100	100 ml	61230
Platinum powder 99+ 7440-06-4 1.19232.0001	1 g	30230
Platinum standard solution traceable to SRM from NIST H2PtCl6 in HCl 2 mol/l 1000mg/l Pt CertiPUR® 1.70219.0100 1.70219.0500	100 ml 500 ml	20410 35710
Platinum/charcoal activated (10% Pt) hydrogenation catalyst for synthesis 8.07339.0001 8.07339.0005	1 g 5 g	6230 19820
Platinum(II) acetylacetonate (50% Pt) catalyst for synthesis 15170-57-7 8.14689.0001	1 g	29660
Platinum(II) chloride (73% Pt) for synthesis 10025-65-7 8.24566.0500	500 mg	26160

Product Order No.	Pack	Unit Price ₹
Platinum(IV) chloride (57.5% Pt) anhydrous, for synthesis 13454-96-1 8.07347.8100 8.07347.0001 8.07347.0005	100 mg 1 g 5 g	8410 34520 109940
Platinum(IV) oxide hydrate (80% Pt) hydrogenation catalyst for synthesis 52785-06-5 8.07346.8500 8.07346.0001	500 mg 1 g	22330 25690
Polyethylene glycol 1000 for synthesis 25322-68-3 8.07488.1000 8.07488.5000	1 Kg 5 Kg	7530 15170
Polyethylene glycol 10000 for synthesis 25322-68-3 8.21881.1000 8.21881.5000	1 Kg 5 Kg	7530 21940
Polyethylene glycol 1500 for synthesis 25322-68-3 8.07489.1000 8.07489.5000	1 Kg 5 Kg	7690 23030
Polyethylene glycol 200 for synthesis 25322-68-3 8.07483.1000 8.07483.5000	1 l 5 l	7530 25890
Polyethylene glycol 2000 for synthesis 25322-68-3 8.21037.1000 8.21037.5000	1 Kg 5 Kg	8380 21330
Polyethylene glycol 20000 for synthesis 25322-68-3 8.18897.1000 8.18897.5000	1 Kg 5 Kg	8040 25070
Polyethylene glycol 300 for synthesis 25322-68-3 8.07484.1000 8.07484.5000	1 l 5 l	7620 20700
Polyethylene glycol 3000 for synthesis 25322-68-3 8.19015.1000 8.19015.5000	1 Kg 5 Kg	7530 21940
Polyethylene glycol 35000 (stabilised with 2-tert-butyl-4-methoxyphenol) for synthesis 25322-68-3 8.18892.1000 8.18892.5000	1 Kg 5 Kg	8930 26080
Polyethylene glycol 400 for synthesis 25322-68-3 8.07485.1000 8.07485.5000	1 l 5 l	8040 21940
Polyethylene glycol 4000 for synthesis 25322-68-3 8.07490.1000 8.07490.5000	1 Kg 5 Kg	7530 20700
Polyethylene glycol 600 for synthesis 25322-68-3 8.07486.1000 8.07486.5001	1 l 5 l	6770 20700



Product Order No.	Pack	Unit Price ₹
Polyethylene glycol 6000 for synthesis 25322-68-3		
8.07491.1000	1 Kg	8380
8.07491.5000	5 Kg	28750
Polyethylene glycol diacid for synthesis 39927-08-7		
8.43912.0250	250 ml	37320
8.43912.1000	1 l	118300
Polyethylene glycol dimethyl ether 2000 for synthesis 24991-55-7		
8.14172.0500	500 g	11110
Polyethylene glycol dimethyl ether 250 for synthesis 24991-55-7		
8.14173.0500	500 ml	11860
Polyethylene glycol dimethyl ether 500 (stabilised) for synthesis 24991-55-7		
8.14171.0500	500 ml	16250
Poly(methyl hydrogen siloxane) for synthesis 26403-67-8		
8.18063.0250	250 ml	11560
8.18063.1000	1 l	23750
Polyphosphoric acid for synthesis 8017-16-1		
8.07471.0100	100 ml	3430
8.07471.0500	500 ml	7690
8.07471.2500	2.5 l	23410
Polytetrahydrofuran 1000 (stabilised with 2,6-di-tert-butyl-4-methylphenol) for synthesis 25190-06-1		
8.18402.0100	100 g	3520
8.18402.0500	500 g	8320
Polyvidone 25 Ph Eur,BP 9003-39-8		
1.07443.0100	100 g	4980
1.07443.1000	1 Kg	23980
Polyvinyl alcohol protective colloid for argentometric titration 9002-89-5		
1.14266.0100	100 g	3650
Polyvinyl alcohol, fully hydolyzed (Mw approx. 145000) for synthesis 9002-89-5		
8.14894.0101	100 g	4110
8.14894.1001	1 Kg	13330
Polyvinyl alcohol, fully hydrolized (Mw approx. 60000) for synthesis 9002-89-5		
8.43866.0100	100 g	3210
8.43866.1000	1 Kg	7650
Polyvinyl alcohol, fully hydrolyzed (Mw approx. 200000) for synthesis 9002-89-5		
8.43867.0100	100 g	5470
8.43867.1000	1 Kg	15230

Product Order No.	Pack	Unit Price ₹
Polyvinyl alcohol, fully hydrolyzed (Mw approx. 30000) for synthesis 9002-89-5		
8.21039.0100	100 g	4960
8.21039.1000	1 Kg	11960
Polyvinyl alcohol, fully hydrolyzed (Mw approx.15000) for synthesis 9002-89-5		
8.43865.0100	100 g	4730
8.43865.1000	1 Kg	22770
Polyvinyl alcohol, partially hydrolyzed (Mw approx. 30000) for synthesis 25213-24-5		
8.43868.0100	100 g	5470
8.43868.1000	1 Kg	15330
Polyvinyl alcohol, partially hydrolyzed (Mw approx.160000) for synthesis 25213-24-5		
8.43870.0100	100 g	5470
8.43870.1000	1 Kg	7310
Polyvinyl alcohol, partially hydrolyzed (Mw approx.200000) for synthesis 25213-24-5		
8.43871.0100	100 g	5470
8.43871.1000	1 Kg	7340
Polyvinyl alcohol, partially hydrolyzed (Mw approx.70000) for synthesis 25213-24-5		
8.43869.0100	100 g	5470
8.43869.1000	1 Kg	7300
Potassium-O-ethylthiocarbonate for synthesis 140-89-6		
8.20744.0100	100 g	4150
8.20744.0500	500 g	18650
Potassium antimony(III) oxide tartrate trihydrate extra pure 28300-74-5		
1.08092.0250	250 g	7680
1.08092.1000	1 Kg	19180
Potassium bis(trimethylsilyl)amide (0.5 molar solution in toluene) for synthesis 8.43668.0100	100 ml	20920
Potassium borohydride for synthesis 13762-51-1		
8.20747.0025	25 g	5200
8.20747.0100	100 g	13270
8.20747.1000	1 Kg	97890
Potassium bromate for analysis EMSURE® ACS,ISO,Reag. Ph Eur 7758-01-2		
1.04912.0100	100 g	10440
1.04912.0250	250 g	13900
Potassium bromate solution for 1000 ml, c(KBrO ₃) = 1/60 mol/l (0.1 N) Titrisol® 1.09925.0001	1 ST	6290
Potassium bromide 99.999 Suprapur® 7758-02-3		
1.04904.0100	100 g	21510
1.04904.0500	500 g	58420

Product Order No.	Pack	Unit Price ₹
Potassium bromide for analysis EMSURE® ACS,Reag. Ph Eur 7758-02-3		
1.04905.0500	500 g	3390
POTASSIUM BROMIDE UVASOL F/ IR SPECTROSCOPY Uvasol® 7758-02-3		
1.04907.0100 GB	100 g	7490
1.04907.0500 GB	500 g	24610
Potassium carbonate for analysis EMSURE® ACS,ISO,Reag. Ph Eur 584-08-7		
1.04928.0500	500 g	5230
1.04928.1000	1 Kg	8040
Potassium carbonate/sodium carbonate GR for analysis 1.06683.0500	500 g	9630
1.06683.2500	2.5 Kg	34760
Potassium carbonate-1.5-hydrate 99.995 Suprapur® 6381-79-9		
1.04926.0050	50 g	14770
1.04926.0250	250 g	23520
Potassium chlorate for analysis EMSURE® 3811-04-9		
1.04944.0100	100 g	7030
1.04944.0500	500 g	10150
Potassium chloride 99.999 Suprapur® 7447-40-7		
1.04938.0050	50 g	17520
1.04938.0500	500 g	75920
Potassium chloride for analysis EMSURE® 7447-40-7		
1.04936.0250	250 g	3170
1.04936.0500	500 g	5120
1.04936.1000	1 Kg	7870
1.04936.5000	5 Kg	27550
Potassium chloride for analysis (<= 0.005% Br) EMSURE® ACS,ISO,Reag. Ph Eur 7447-40-7		
1.04933.0500	500 g	9520
Potassium chloride solution (nominal 111 mS/cm) certified reference material for the measurement of electrolytic conductivity (c=1.0 mol/l) CertiPUR® 1.01255.0500	500 ml	32620
Potassium chloride solution 3 mol/l 1.04817.0250	250 ml	2990
Potassium chloride solution (nominal 1.41 mS/cm) certified reference material for the measurement of electrolytic conductivity, traceable to PTB and NIST (c=0.01 mol/l) CertiPUR® 1.01553.0001	1 ST	11310
Potassium chloride solution (nominal 12.8 mS/cm) certified reference material for the measurement of electrolytic conductivity, traceable to PTB and NIST (c=0.1 mol/l) CertiPUR® 1.01554.0001	1 ST	11310

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AL : Aluminium
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GB : Glass Bottle
PE : Polyethylene
SB : Septum Bottle
** : PO & EUD Required

Product Order No.	Pack	Unit Price ₹	Product Order No.	Pack	Unit Price ₹	Product Order No.	Pack	Unit Price ₹
Potassium chloride solution (nominal 0.147 mS/cm) certified reference material for the measurement of electrolytic conductivity, traceable to PTB and NIST (c = 0.001 mol/l) CertiPUR®	1 ST	11310	Potassium dichromate solution for 1000 ml, c(K ₂ Cr ₂ O ₇) = 1/60 mol/l (0.1 N) Titrisol®	1 ST	3440	Potassium ethylate for synthesis 917-58-8		
1.01586.0001						8.14208.0100	100 g	10260
Potassium chloride solution (nominal 0.015 mS/cm) certified reference material for the measurement of electrolytic conductivity, traceable to PTB and NIST (c=0.0001 mol/l) CertiPUR®	1 ST	35900	Potassium dichromate solution for determination of COD c(K ₂ Cr ₂ O ₇) = 0.020 mol/l TitriPUR®	1 l	4060	8.14208.0500	500 g	44110
1.01811.0105						Potassium fluoride for analysis EMSURE® ACS 7789-23-3		
Potassium chloride solution (nominal 0.147 mS/cm) certified reference material for the measurement of electrolytic conductivity (c=0.001 mol/l) CertiPUR®	500 ml	32620	Potassium dichromate standard solutions in sulfuric acid (0.01N) Test set for calibrating the absorbance of spectrophotometers	1 ST	43560	1.04994.0250	250 g	7130
1.01557.0500						1.04994.1000	1 Kg	17780
Potassium chloride solution (nominal 1.41 mS/cm) certified reference material for the measurement of electrolytic conductivity (c=0.01 mol/l) CertiPUR®	500 ml	32620	Potassium dichromate tablets for preserving milk investigation samples	1 ST	25940	Potassium hexachloroplatinate(IV) 99+ 16921-30-5		
1.01203.0500						1.19238.0001	1 g	13420
Potassium chloride solution (nominal 12.8 mS/cm) certified reference material for the measurement of electrolytic conductivity (c=0.1 mol/l) CertiPUR®	500 ml	32620	Potassium dichromate volumetric standard, secondary reference material for redox titration, traceable to NIST SRM CertiPUR® 7778-50-9	80 g	12630	1.19238.0005	5 g	53650
1.01254.0500						Potassium hexacyanoferrate(II) trihydrate for analysis EMSURE® ACS,ISO,Reag. Ph Eur 14459-95-1		
Potassium chloride solution saturated with silver chloride 3 mol/l	100 ml	3960	Potassium dihydrogen phosphate anhydrous 99.995 Suprapur® 7778-77-0	50 g	19690	1.04984.0100	100 g	2610
Potassium chromate for analysis EMSURE® ACS,Reag. Ph Eur 7789-00-6	250 g	5490	1.05108.0050	250 g	31440	1.04984.0500	500 g	5670
1.04952.0250			1.05108.0250			Potassium hexacyanoferrate(II) trihydrate extra pure 14459-95-1		
1.04952.1000			1.05108.0500		66460	1.04982.1000	1 Kg	6970
Potassium (cubes) under protective liquid for synthesis 7440-09-7			Potassium dihydrogen phosphate for analysis EMSURE® ISO 7778-77-0	250 g	1740	Potassium hexacyanoferrate(III) for analysis EMSURE® ACS,Reag. Ph Eur 13746-66-2		
8.04815.0025 C	25 g	9840	1.04873.0250	1 Kg	4340	1.04973.0100	100 g	3590
8.04815.0100 C	100 g	25890	1.04873.1000	5 Kg	15120	1.04973.0250	250 g	4770
8.04815.0250 C	250 g	45950	Potassium dihydrogen phosphate for analysis (<= 0.005% Na) EMSURE® ACS,ISO,Reag. Ph Eur 7778-77-0	1 Kg	5620	1.04973.1000	1 Kg	11930
Potassium cyanate for synthesis 590-28-3						Potassium hexacyanoferrate(III) pure 13746-66-2		
8.04957.0100	100 g	4160	Potassium dihydrogen phosphate solution (buffer stock solution) 1/15 mol/l	1 l	6570	1.04971.1000	1 Kg	9540
8.04957.1000	1 Kg	7270				Potassium hexahydroxoantimonate(V) cryst. for analysis EMSURE® 12208-13-8		
Potassium dichromate for analysis (max. 0.000001% Hg) EMSURE® ACS,ISO 7778-50-9	500 g	15420	Potassium dihydrogen phosphate, di-Sodium hydrogen phosphate certified secondary standard reference material for pH measurement; directly traceable to primary SRM from NIST/PTB pH(S)=6.863/ pH(S)=7.416 (25°C) (DIN 19266) Certipur®	1 ST	45770	1.05110.0100	100 g	4210
1.04865.0500						di-Potassium hydrogen phosphate trihydrate for analysis EMSURE® 16788-57-1		
Potassium dichromate for analysis EMSURE® ACS,ISO,Reag. Ph Eur 7778-50-9	500 g	10280	Potassium disulfate (Potassium pyrosulfate) for analysis EMSURE® ACS 7790-62-7	1 Kg	17030	1.05099.0250	250 g	3320
1.04864.0500			1.05107.1000	5 Kg	59610	1.05099.1000	1 Kg	7560
1.04864.1000			Potassium disulfite for analysis EMSURE® 16731-55-8	500 g	3590	1.05099.5000	5 Kg	26450
1.04864.5000			1.05057.0500	1 Kg	5520	Potassium hydride (suspension 35% in paraffin oil) for synthesis 7693-26-7		
Potassium dichromate solution c(K ₂ Cr ₂ O ₇) = 1/24 mol/l (0.25 N) TitriPUR®	1 l	4510	1.05057.2500	2.5 Kg	11030	8.18890.0025	25 g	18170
						Potassium hydrogen carbonate for analysis EMSURE® ACS 298-14-6		
						1.04854.0500	500 g	6210
						Potassium hydrogen diiodate for analysis EMSURE® 13455-24-8		
						1.04867.0050	50 g	13790
						Potassium hydrogen monopersulfate for synthesis 70693-62-8		
						8.18401.0100	100 g	3090
						8.18401.0500	500 g	5800



Product Order No.	Pack	Unit Price ₹
di-Potassium hydrogen phosphate anhydrous for analysis EMSURE® 7758-11-4		
1.05104.1000	1 Kg	8360
di-Potassium hydrogen phosphate anhydrous 99.99 Suprapur® 7758-11-4		
1.05109.0100	100 g	28870
1.05109.0250	250 g	38400
1.05109.0500	500 g	78180
di-Potassium hydrogen phosphate trihydrate buffer substance for chromatography LiChropur® 16788-57-1		
1.19754.0250	250 g	7150
Potassium hydrogen phthalate certified secondary standard reference material for pH measurement; directly traceable to primary SRM from NIST/PTB pH(S) = 4.005 (25°C) (DIN 19266) Certipur® 877-24-7		
1.01965.0025	25 g	22890
Potassium hydrogen phthalate for analysis EMSURE® Reag. Ph Eur 877-24-7		
1.04874.0250	250 g	5560
1.04874.1000	1 Kg	13870
Potassium hydrogen phthalate Volumetric standard, secondary reference material for alkalimetry, traceable to NIST Standard Reference Material (SRM) Certipur® 877-24-7		
1.02400.0080	80 g	14310
Potassium hydrogen sulfate for analysis EMSURE® Reag. Ph Eur 7646-93-7		
1.04885.0500	500 g	6010
1.04885.2500	2.5 Kg	18460
Potassium hydrogen tartrate certified secondary standard reference material for pH measurement; directly traceable to primary SRM from NIST/PTB pH(S) = 3.639 (25°C) (DIN 19266) Certipur® 868-14-4		
1.01963.0025	25 g	22890
Potassium hydroxide (powder) for synthesis 1310-58-3		
8.14353.5000	5 Kg	17510
Potassium hydroxide hydrate 99.995 Suprapur® 26288-25-5		
1.05002.0500	500 g	122120
Potassium hydroxide pellets for analysis (max. 0.002% Na) EMSURE® ACS,ISO,Reag. Ph Eur 1310-58-3		
1.05021.0250	250 g	8300
1.05021.1000	1 Kg	18430
1.05021.5000 C	5 Kg	66640

Product Order No.	Pack	Unit Price ₹
Potassium hydroxide pellets for analysis (max. 0.05% Na) EMSURE® ACS,Reag. Ph Eur 1310-58-3		
1.05029.1000	1 Kg	10810
Potassium hydroxide pellets for analysis EMSURE® 1310-58-3		
1.05033.0500	500 g	2320
1.05033.1000	1 Kg	3550
1.05033.5000 C	5 Kg	12820
Potassium hydroxide pellets pure 1310-58-3		
1.05012.1000	1 Kg	2850
1.05012.5000	5 Kg	10260
Potassium hydroxide (powder) for synthesis 1310-58-3		
8.14353.0100	100 g	1470
8.14353.1000	1 Kg	8470
Potassium hydroxide solution (max. 0.0004 % Ca) c(KOH) = 1 mol/l (1 N) TitriPUR®		
1.09107.1000	1 l	3780
Potassium hydroxide solution c(KOH) = 0.1 mol/l (0.1 N) TitriPUR®		
1.09112.1000	1 l	2910
Potassium hydroxide solution in isopropanol acc. to DIN 51558 part 1 c(KOH)=0.1 mol/l (0.1 N) TitriPUR®		
1.05544.1000	1 l	8590
Potassium hydroxide solution 47% for analysis EMSURE®		
1.05545.1000	1 l	5580
Potassium hydroxide solution c(KOH) = 1 mol/l (1 N) TitriPUR®		
1.09108.1000	1 l	3780
Potassium hydroxide solution for 1000 ml, c(KOH) = 0.1 mol/l (0.1 N) Titrisol®		
1.09921.0001	1 ST	2340
Potassium hydroxide solution for 1000 ml, c(KOH) = 0.5 mol/l (0.5 N) Titrisol®		
1.09919.0001	1 ST	2300
Potassium hydroxide solution for 1000 ml, c(KOH) = 1 mol/l (1 N) Titrisol®		
1.09918.0001	1 ST	3040
Potassium hydroxide solution in ethanol c(KOH) = 0.1 mol/l (0.1 N) TitriPUR®		
1.09115.1000	1 l	6700
1.09115.2500	2.5 l	13390
Potassium hydroxide solution in ethanol c(KOH) = 0.5 mol/l (0.5 N) TitriPUR®		
1.09114.1000	1 l	7450
1.09114.2500	2.5 l	14890
Potassium hydroxide solution in methanol c(KOH) = 0.5 mol/l (0.5 N) TitriPUR®		
1.09351.1000	1 l	5810
Potassium hydroxide solution in methanol c(KOH) = 2.0 mol/l (2 N) TitriPUR®		
1.11787.2500 C	2.5 l	17800

Product Order No.	Pack	Unit Price ₹
Potassium ICP standard traceable to SRM from NIST KNO3 in HNO3 2-3% 1000 mg/l K CertiPUR®		
1.70342.0100	100 ml	17410
Potassium ICP standard traceable to SRM from NIST KNO3 in HNO3 2-3% 10000 mg/l K CertiPUR®		
1.70377.0100	100 ml	34810
Potassium iodate for analysis EMSURE® ACS,ISO,Reag. Ph Eur 7758-05-6		
1.05051.0100	100 g	6990
1.05051.0500	500 g	15130
Potassium iodate solution for 1000 ml, c(KIO3) = 1/60 mol/l (0.1 N) Titrisol®		
1.09917.0001	1 ST	8900
Potassium iodate volumetric standard, secondary reference material for iodometry, traceable to NIST SRM CertiPUR® 7758-05-6		
1.02404.0100	100 g	22240
Potassium iodide 99.995 Suprapur® 7681-11-0		
1.05044.0050	50 g	17130
1.05044.0500	500 g	103860
Potassium iodide for analysis EMSURE® ISO,Reag. Ph Eur 7681-11-0		
1.05043.0250	250 g	15890
1.05043.0500	500 g	25810
1.05043.1000	1 Kg	39710
1.05043.2500	2.5 Kg	79410
Potassium methylate (30-35% solution in methanol) for synthesis		
8.14222.0100	100 ml	3790
8.14222.0500	500 ml	7710
Potassium methylate for synthesis 865-33-8		
8.20746.0100	100 g	5180
8.20746.0250	250 g	11470
Potassium nitrate 99.995 Suprapur® 7757-79-1		
1.05065.0050	50 g	10180
1.05065.0500	500 g	70460
Potassium nitrate for analysis EMSURE® ISO,Reag. Ph Eur 7757-79-1		
1.05063.0500	500 g	3070
1.05063.1000	1 Kg	4730
1.05063.5000 C	5 Kg	16500
Potassium nitrite cryst. for analysis EMSURE® ACS 7758-09-0		
1.05067.0250	250 g	7080
1.05067.1000	1 Kg	17670
Potassium nonafluoro-1-butanefluoride for synthesis 29420-49-3		
8.18662.0010	10 g	4420
8.18662.0050	50 g	15230

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Product Order No.	Pack	Unit Price ₹	Product Order No.	Pack	Unit Price ₹	Product Order No.	Pack	Unit Price ₹
Potassium standard dissolved in oil 1 g/kg K CertiPUR® 1.15054.0100	100 ml	29000	Potassium standard 1000 mg K, (KCl in H ₂ O) Titrisol® 1.09924.0001	1 ST	5040	Praseodymium ICP standard traceable to SRM from NIST Pr(NO ₃) ₃ in HNO ₃ 2-3% 1000 mg/l Pr CertiPUR® 1.70343.0100	100 ml	33990
Potassium osmate dihydrate for synthesis 10022-66-9 8.18055.0001	1 g	17090	Potassium standard solution traceable to SRM from NIST KNO ₃ in HNO ₃ 0.5 mol/l 1000 mg/l K CertiPUR® 1.70230.0100 1.70230.0500	100 ml 500 ml	3880 5420	(S)-(-)-Proline for synthesis 147-85-3 8.16019.0025 8.16019.0100	25 g 100 g	5840 17640
di-Potassium oxalate monohydrate for analysis EMSURE® ACS 6487-48-5 1.05073.0250 1.05073.1000	250 g 1 Kg	4120 10290	Potassium sulfate 99.999 Suprapur® 7778-80-5 1.05152.0100 1.05152.0500	100 g 500 g	31970 69260	Propanephosphonic acid anhydride (50% solution in Dimethyl formamide) for synthesis T3P® 8.43944.0025 8.43944.0100	25 ml 100 ml	13480 41380
Potassium perchlorate for analysis EMSURE® ACS 7778-74-7 1.05076.0250 1.05076.1000	250 g 1 Kg	12640 31590	Potassium sulfate for analysis EMSURE® ACS, ISO, Reag. Ph Eur 7778-80-5 1.05153.0500 1.05153.1000 1.05153.5000	500 g 1 Kg 5 Kg	3230 4950 17310	Propanephosphonic acid anhydride (50% solution in ethyl acetate) for synthesis T3P® 8.43942.0025 8.43942.0100	25 ml 100 ml	8140 23630
Potassium permanganate cryst. extra pure 7722-64-7 1.05080.1000	1 Kg	11810	Potassium sulfide small lumps for analysis EMSURE® 39365-88-3 1.05134.0250 1.05134.1000	250 g 1 Kg	6870 17170	Propanephosphonic acid anhydride (50% solution in 2-Methyltetrahydrofuran) for synthesis T3P® 8.43943.0025 8.43943.0100	25 ml 100 ml	13480 40390
Potassium permanganate for analysis (max. 0.000005% Hg) EMSURE® ACS 7722-64-7 1.05084.1000	1 Kg	18930	Potassium superoxide for synthesis 12030-88-5 8.14151.0050	50 g	28840	2-Propane sulfonyl chloride for synthesis 10147-37-2 8.41009.0005	5 ml	11400
Potassium permanganate for analysis EMSURE® ACS, Reag. Ph Eur 7722-64-7 1.05082.0250 1.05082.1000	250 g 1 Kg	7000 14560	Potassium tert-butyrate (~ 20% solution in tetrahydrofuran) for synthesis 8.43849.0050 8.43849.0250	50 ml 250 ml	6860 25690	Propane-1,2,3-tricarboxylic acid for synthesis 99-14-9 8.41650.0010	10 g	10550
Potassium permanganate solution standardised against sodium thiosulfate c(KMnO ₄) = 0.02 mol/l (0.1 N) TitriPUR® 1.09121.1000	1 l	5210	Potassium tert-butyrate for synthesis 865-47-4 8.04918.0100 8.04918.0250	100 g 250 g	6350 14400	1,2-Propanediol EMPLURA® 57-55-6 8.22324.1000	1 l	3360
Potassium permanganate solution for 1000 ml, c(KMnO ₄) = 0,002 mol/l (0.01 N) Titrisol® 1.09930.0001	1 ST	3830	Potassium tetrachloroplatinate(II) 99+ 10025-99-7 1.19235.0005	5 g	74760	(S)-(+)-1,2-Propanediol for synthesis 4254-15-3 8.14133.0001 8.14133.0005	1 ml 5 ml	6160 21940
Potassium permanganate solution for 1000 ml, c(KMnO ₄) = 0.02 mol/l (0.1 N) Titrisol® 1.09935.0001	1 ST	4160	Potassium tetraoxalate dihydrate certified secondary standard reference material for pH measurement; directly traceable to primary reference material from NIST/ PTB pH(S)=1.681 (25°C) (DIN 19266) Certipur® 6100-20-5 1.01961.0025	25 g	22890	1,3-Propanediol for synthesis 504-63-2 8.07481.0005 8.07481.0250 8.07481.1000	5 ml 250 ml 1 l	2890 10720 35720
Potassium peroxodisulfate for analysis (<= 0.001% N) EMSURE® ACS, Reag. Ph Eur 7727-21-1 1.05092.0250	250 g	9560	Potassium thioacetate for synthesis 10387-40-3 8.41002.0025 8.41002.0100	25 g 100 g	13350 28770	1,3-Propanedithiol for synthesis 109-80-8 8.21042.0050	50 ml	16150
Potassium peroxodisulfate for analysis EMSURE® 7727-21-1 1.05091.0250 1.05091.1000	250 g 1 Kg	3680 9190	Potassium thiocyanate for analysis EMSURE® ACS, ISO, Reag. Ph Eur 333-20-0 1.05125.0250 1.05125.1000	250 g 1 Kg	4210 10480	1-Propanethiol for synthesis 107-03-9 8.07529.0005 8.07529.0250	5 ml 250 ml	2890 6330
di-Potassium phthalate for synthesis 4409-98-7 8.22080.0100	100 g	6700	Potassium thiocyanate pure 333-20-0 1.05124.1000	1 Kg	5040	1-Propanol for analysis EMSURE® ACS, Reag. Ph Eur 71-23-8 1.00997.1000 1.00997.2500	1 l 2.5 l	6000 12520
Potassium sodium tartrate tetrahydrate for analysis EMSURE® ACS, ISO, Reag. Ph Eur 6381-59-5 1.08087.0500 1.08087.1000 1.08087.5000	500 g 1 Kg 5 Kg	5340 8220 28710				1-Propanol for liquid chromatography LiChrosolv® 71-23-8 1.01024.1000 1.01024.2500	1 l 2.5 l	8710 18130



Product Order No.	Pack	Unit Price ₹
2-Propanethiol for synthesis 75-33-2		
8.07532.0100	100 ml	5200
8.07532.0500	500 ml	9920
2-Propanol for analysis EMSURE® ACS,ISO,Reag. Ph Eur 67-63-0		
1.09634.1000	GB 1 l	4120
1.09634.1011	PE 1 l	3750
1.09634.2500	GB 2.5 l	7070
1.09634.2511	PE 2.5 l	6420
1.09634.5000	PE 5 l	14020
2-Propanol dried (max. 0.005% H ₂ O) SeccoSolv® 67-63-0		
1.00994.0161	SB 150 ml	3870
1.00994.0500	GB 500 ml	3410
1.00994.1001	SB 1 l	7110
2-Propanol for gas chromatography ECD and FID SupraSolv® 67-63-0		
1.00998.1000	GB 1 l	5080
1.00998.2500	GB 2.5 l	10570
2-Propanol for spectroscopy Uvasol® 67-63-0		
1.00993.1000	GB 1 l	8300
1.00993.2500	GB 2.5 l	18760
2-Propanol gradient grade for liquid chromatography LiChrosolv® 67-63-0		
1.01040.1000	GB 1 l	7370
1.01040.2500	GB 2.5 l	15380
2-Propanol standard for the analysis of tobacco		
1.00272.2500	GB C 2.5 l	15740
2-Propanol-D1 deuteration degree min. 98% for NMR spectroscopy MagniSolv(TM)** 3979-51-9		
8.15044.0025	GB 25 ml	24590
2-Propanol-D8 deuteration degree min. 99.5% for NMR spectroscopy MagniSolv(TM)** 22739-76-0		
8.15045.0005	GA 5 ml	50560
(R)-(+)-Propanolol hydrochloride for synthesis 13071-11-9		
8.24472.0500	500 mg	20700
trans-Propene-1,2,3-tricarboxylic acid for synthesis 4023-65-8		
8.14411.0025	25 g	8910
2-Propinyl-triphenylphosphonium bromide for synthesis 2091-46-5		
8.41338.0005	5 g	7890

Product Order No.	Pack	Unit Price ₹
Propionaldehyde for synthesis 123-38-6		
8.22133.0100	100 ml	3430
8.22133.1000	1 l	7350
Propionamide for synthesis 79-05-0		
8.21046.0050	50 g	10560
8.21046.0250	250 g	30430
Propionic acid for synthesis 79-09-4		
8.00605.0100	100 ml	4110
8.00605.0500	500 ml	3700
8.00605.1000	1 l	3610
8.00605.2500	2.5 l	7990
Propionic acid sodium salt for synthesis 137-40-6		
8.43793.0100	100 g	6860
8.43793.0500	500 g	20330
Propionic anhydride for synthesis 123-62-6		
8.00608.0100	100 ml	3730
8.00608.0500	500 ml	6330
8.00608.1000	1 l	10590
Propionitrile for synthesis 107-12-0		
8.07068.0100	100 ml	3280
8.07068.0500	500 ml	6670
Propionyl chloride for synthesis 79-03-8		
8.07063.0100	100 ml	3430
8.07063.0500	500 ml	4820
Propiophenone for synthesis 93-55-0		
8.07024.0250	250 ml	5470
8.07024.1000	1 l	15300
Propyl acetate for synthesis 109-60-4		
8.03183.0100	100 ml	3920
8.03183.1000	1 l	8720
Propyl benzoate for synthesis 2315-68-6		
8.21958.0005	5 ml	2990
8.21958.0250	250 ml	5750
Propyl formate for synthesis 110-74-7		
8.00884.0050	50 ml	3460
8.00884.0250	250 ml	11920
Propyl propionate for synthesis 106-36-5		
8.21048.0005	5 ml	2990
8.21048.0250	250 ml	6180
Propyl 3,4,5-trihydroxybenzoate for synthesis 121-79-9		
8.20599.0100	100 g	9510
8.20599.0500	500 g	27000
Propylamine for synthesis 107-10-8		
8.07477.0100	100 ml	3920
8.07477.0500	500 ml	5520
8.07477.1000	1 l	7380

Product Order No.	Pack	Unit Price ₹
Propylbenzene for synthesis 103-65-1		
8.07521.0005	5 ml	3810
8.07521.0250	250 ml	10810
8.07521.1000	1 l	35880
4-Propylcyclohexanone for synthesis 40649-36-3		
8.14584.0005	5 ml	3190
8.14584.0025	25 ml	11920
8.14584.0250	250 ml	45040
Propylene carbonate for synthesis 108-32-7		
8.07051.0100	100 ml	4110
8.07051.1000	1 l	8720
1,2-Propylene glycol diacetate for synthesis 623-84-7		
8.14588.0250	250 ml	3700
8.14588.1000	1 l	7610
(R)-(+)-1,2-Propylene oxide for synthesis 15448-47-2		
8.18567.0001	1 ml	27320
(S)-(-)-1,2-Propylene oxide for synthesis 16088-62-3		
8.18659.0001	1 ml	12230
1,2-Propylene oxide for synthesis 75-56-9		
8.07027.0100	100 ml	4110
8.07027.1000	1 l	7010
2-Propylvaleric acid for synthesis 99-66-1		
8.14439.0025	25 ml	10770
2-Propyn-1-ol for synthesis 107-19-7		
8.07050.0250	250 ml	3830
8.07050.1000	1 l	13010
4-Propyl-2-thiouracil for synthesis 51-52-5		
8.22137.0025	25 g	5110
8.22137.0100	100 g	16360
(R)-(+)-Pulegone for synthesis 89-82-7		
8.18665.0010	10 ml	13540
Pumice stone granular for elementary analysis		
1.02441.1000	1 Kg	7170
Pyrazine for synthesis 290-37-9		
8.07064.0002	2 g	4380
8.07064.0010	10 g	5470
8.07064.0100	100 g	40490
2-Pyrazinecarbonitril for synthesis 19847-12-2		
8.14624.0010	10 ml	4600
2-Pyrazinecarboxamide for synthesis 98-96-4		
8.21050.0025	25 g	5770

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Product Order No.	Pack	Unit Price ₹	Product Order No.	Pack	Unit Price ₹	Product Order No.	Pack	Unit Price ₹
2-Pyrazinecarboxylic acid for synthesis 98-97-5			4-Pyridinecarbaldehyde oxime for synthesis 696-54-8			2,3-Pyridinediol for synthesis 16867-04-2		
8.00615.0025 25 g 5060			8.20714.0050 50 g 10760			8.41665.0025 25 g 12330		
8.00615.0100 100 g 15180								
2,3-Pyrazinedicarboxylic acid for synthesis 89-01-0			2-Pyridinecarbonitrile for synthesis 100-70-9			Pyridine-3-sulfonic acid for synthesis 636-73-7		
8.00616.0025 25 g 8010			8.02657.0100 100 g 7380			8.41615.0025 25 g 13310		
Pyrazole for synthesis 288-13-1			3-Pyridinecarbonitrile for synthesis 100-54-9			Pyridinium bromide-perbromide for synthesis 39416-48-3		
8.07572.0025 25 g 10070			8.02658.0100 100 g 5370			8.14345.0050 50 g 9480		
Pyrazole-3,5-dicarboxylic acid monohydrate for synthesis 3112-31-0			4-Pyridinecarbonitrile for synthesis 100-48-1			Pyridinium chloride for synthesis 628-13-7		
8.41164.0005 5 g 9580			8.02659.0100 100 g 10450			8.21055.0100 100 g 6160		
8.41164.0025 25 g 25700			4-Pyridinecarboxylic acid amide for synthesis 1453-82-3			8.21055.0250 250 g 13270		
Pyrene for synthesis 129-00-0			8.14032.0050 50 g 8550			Pyridinium chlorochromate for synthesis 26299-14-9		
8.21051.0005 5 g 4110			2-Pyridinecarboxylic acid for synthesis 98-98-6			8.18189.0025 25 g 2890		
8.21051.0050 50 g 7860			8.00735.0100 100 g 9220			8.18189.0100 100 g 10860		
8.21051.0250 250 g 30930			8.00735.0250 250 g 15110			Pyridinium 4-toluenesulfonate for synthesis 24057-28-1		
4-(1-Pyrenyl)-butyric acid for synthesis 3443-45-6			4-Pyridinecarboxylic acid for synthesis 55-22-1			8.14330.0025 25 g 8030		
8.41269.0001 1 g 9580			8.00736.0005 5 g 2890			8.14330.0100 100 g 35370		
Pyridazine for synthesis 289-80-5			8.00736.0250 250 g 9740			3-Pyridinol for synthesis 109-00-2		
8.41777.0005 5 ml 7350			4-Pyridinecarboxylic acid hydrazide for synthesis 54-85-3			8.07036.0050 50 g 6330		
3,6-Pyridazinediol for synthesis 123-33-1			8.06753.0100 100 g 5700			4-Pyridinoyl chloride hydrochloride for synthesis 39178-35-3		
8.20471.0100 100 g 9580			Pyridine-D5 deuteration degree min 99.8% for NMR spectroscopy MagniSolv(TM) 7291-22-7			8.14838.0010 10 g 8290		
8.20471.0500 500 g 35620			1.07475.0009 10x.5 ml GA 7.5 ml 24000			2-(2-Pyridyl)ethanol for synthesis 103-74-2		
Pyridine for analysis EMSURE® ACS, Reag. Ph Eur 110-86-1			1.07475.0010 SB 10 ml 29050			8.00182.0100 100 ml 5360		
1.09728.0100 GB 100 ml 1680			2,3-Pyridinedicarboxylic acid for synthesis 89-00-9			1-(2-Pyridylazo)-2-naphthol (PAN) metal indicator Reag. Ph Eur 85-85-8		
1.09728.0500 GB 500 ml 8500			8.00214.0025 25 g 3480			1.07531.0005 5 g 11270		
1.09728.1000 GB 1 l 14560			8.00214.0100 100 g 13800			4-(2'-Pyridylazo)-resorcinol for synthesis 1141-59-9		
1.09728.2500 GB C 2.5 l 30350			2,4-Pyridinedicarboxylic acid for synthesis 499-80-9			8.41016.0005 5 g 21010		
Pyridine dried (max. 0.0075 % H ₂ O) SeccoSolv® 110-86-1			8.21052.0010 10 g 13690			4-(2-Pyridylazo)resorcinol monosodium salt monohydrate metal indicator Reag. Ph Eur 16593-81-0		
1.07463.0161 SB 150 ml 5630			Pyridine-2,5-dicarboxylic acid for synthesis 100-26-5			1.07533.0005 5 g 19520		
1.07463.0500 GB 500 ml 6250			8.21886.0100 100 g 6160			2-Pyridylmethanol for synthesis 586-98-1		
1.07463.1001 SB 1 l 12830			8.21886.0250 250 g 13330			8.07029.0050 50 ml 10460		
2-Pyridinecarbaldehyde for synthesis 1121-60-4			Pyridine-2,6-dicarboxylic acid for synthesis 499-83-2			3-Pyridylmethanol for synthesis 100-55-0		
8.07470.0050 50 ml 8040			8.00614.0100 100 g 11960			8.07030.0050 50 ml 6430		
8.07470.0250 250 ml 18180			8.00614.1000 1 Kg 66360			(4-Pyridylthio)acetic acid for synthesis 10351-19-6		
3-Pyridinecarbaldehyde for synthesis 500-22-1			Pyridine-3,4-dicarboxylic acid for synthesis 490-11-9			8.14029.0025 25 g 10020		
8.07468.0050 50 ml 9580			8.41198.0005 5 g 6330			2,4,6-Tri(2-pyridyl)-1,3,5-triazine for analysis 3682-35-7		
8.07468.0250 250 ml 32520			Pyridine-3,5-dicarboxylic acid for synthesis 499-81-0			1.10238.0005 5 g 15220		
4-Pyridinecarbaldehyde for synthesis 872-85-5			8.21054.0005 5 g 7800					
8.07469.0050 50 ml 10950			Pyridine-2,6-dimethanol for synthesis 1195-59-1					
8.07469.0250 250 ml 26600			8.41800.0005 5 g 9170					
2-Pyridinecarbaldehyde oxime for synthesis 873-69-8								
8.07466.0025 25 g 5870								
8.07466.0100 100 g 14280								



Product Order No.	Pack	Unit Price ₹
2(1H)-pyrimidinone monohydrochloride for synthesis 38353-09-2		
8.43938.0025	25 g	4410
8.43938.0100	100 g	14530
Pyrocatechol dimethyl ether for synthesis 91-16-7		
8.08529.0250	250 ml	5620
8.08529.1000	1 l	16050
Pyrocatechol for synthesis 120-80-9		
8.22261.0250	250 g	9580
8.22261.1000	1 Kg	29010
Pyrocatechol monoethyl ether for synthesis 94-71-3		
8.01917.0250	250 ml	8060
3,5-Pyrocatecholdisulfonic acid disodium salt monohydrate (Tiron) metal indicator 149-45-1		
1.01922.0100	100 g	38210
Pyrogallol for synthesis 87-66-1		
8.22302.0050	50 g	4940
8.22302.0250	250 g	11360
8.22302.1000	1 Kg	59000
Pyrogallol GR for analysis ACS, Reag. Ph Eur 87-66-1		
1.00612.0050	50 g	7840
1.00612.0250	250 g	31100
Pyrogallol red metal indicator 32638-88-3		
1.07534.0001	1 g	12830
Pyrrole Msynth®plus 109-97-7		
8.45055.0025	25 ml	6870
8.45055.0100	100 ml	21200
Pyrrole for synthesis 109-97-7		
8.07492.0010	10 ml	3110
8.07492.0025	25 ml	4800
8.07492.0100	100 ml	14880
2-Pyrrolecarbaldehyde for synthesis 1003-29-8		
8.07574.0010	10 g	16970
8.07574.0050	50 g	43520
Pyrrolidine for synthesis 123-75-1		
8.07494.0005	5 ml	3730
8.07494.0250	250 ml	8120
8.07494.1000	1 l	21530
Pyrrolidine-1-dithiocarboxylic acid ammonium salt GR for analysis 5108-96-3		
1.07495.0010	10 g	5080
Pyrrolidine-1-dithiocarboxylic acid ammonium salt for synthesis 5108-96-3		
8.21100.0025	25 g	5820
8.21100.0100	100 g	21350

Product Order No.	Pack	Unit Price ₹
4-(1-Pyrrolidinyl)pyridine for synthesis 2456-81-7		
8.18884.0010	10 g	10770
2-Pyrrolidone for synthesis 616-45-5		
8.07041.0005	5 ml	3730
8.07041.0250	250 ml	4110
8.07041.1000	1 l	12990
(S)-(-)-2-Pyrrolidone-5-carboxylic acid for synthesis 98-79-3		
8.20942.0025	25 g	4720
DL-2-Pyrrolidone-5-carboxylic acid for synthesis 149-87-1		
8.20943.0050	50 g	6690
Pyruvic acid for synthesis 127-17-3		
8.20170.0100	100 ml	8710
8.20170.0500	500 ml	30770
Quartz fine granular, washed and calcined for analysis 14808-60-7		
1.07536.0250	250 g	3820
1.07536.1000	1 Kg	12440
1.07536.5000	5 Kg	49470
Quinaldic acid for synthesis 93-10-7		
8.40010.0025	25 g	14720
Quinaldine for synthesis 91-63-4		
8.05805.0100	100 ml	9620
8.05805.0250	250 ml	13470
Quinaldine red indicator Reag. Ph Eur 117-92-0		
1.02282.0005	5 g	30430
Quinhydrone GR for analysis 106-34-3		
1.02284.0100	100 g	15430
(-)-Quinic acid for resolution of racemates for synthesis 77-95-2		
8.00218.0050	50 g	10720
(-)-Quinine for resolution of racemates for synthesis 130-95-0		
8.02304.0025	25 g	9420
(-)-Quinine hydrochloride dihydrate for synthesis 6119-47-7		
8.22194.0025	25 g	9070
8.22194.0100	100 g	23070
Quinoline for synthesis 91-22-5		
8.02407.0005	5 ml	3620
8.02407.0250	250 ml	9990
8.02407.1000	1 l	29680

Product Order No.	Pack	Unit Price ₹
Quinoline-2,4-dicarboxylic acid amide for synthesis 32743-31-0		
8.15104.0005	5 g	20600
Quinoline-2,4-dicarboxylic acid for synthesis 5323-57-9		
8.15103.0025	25 g	11060
Quinoxaline for synthesis 91-19-0		
8.20262.0100	100 g	8460
Raney nickel catalyst activated for hydrogenation (with about 50% water) for synthesis		
8.20876.0100 S	100 g	12310
8.20876.0250	250 g	19100
Reagent bottles, 100 ml		
1.10646.0001	1 ST	14810
Glass bottles, 50 ml		
1.10647.0001	1 ST	15980
Reducer (stainless steel) from 2" to S40 thread		
1.01111.0001	1 ST	28350
CertiPUR® Refractive index standards		
Refractive index standard kit 3 1-Methyl-naphthalene/water, traceable to SRM from NIST and PTB n (20°C)=1,6160 CertiPUR®		
1.08963.0001	1 st	38900
Refractive index standard kit 2 Toluene/water, traceable to SRM from NIST and PTB n (20°C)=1,4969 CertiPUR®		
1.08961.0001 B	1 st	38900
Refractive index standard kit 1 2,2,4-Trimethyl-pentane/water, traceable to SRM from NIST and PTB n (20°C)=1,3915 CertiPUR®		
1.08962.0001	1 st	38900
Resorcinol dimethyl ether for synthesis 151-10-0		
8.07595.0050	50 ml	4190
8.07595.0250	250 ml	16870
Resorcinol for synthesis 108-46-3		
8.22303.0250	250 g	10430
8.22303.1000	1 Kg	23810
Resorcinol GR for analysis 108-46-3		
1.07593.0100	100 g	6200
1.07593.0250	250 g	12850
di-Rhenium decacarbonyl for synthesis 14285-68-8		
8.14565.0001	1 g	10260

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Product Order No.	Pack	Unit Price ₹	Product Order No.	Pack	Unit Price ₹	Product Order No.	Pack	Unit Price ₹
Rhenium ICP standard traceable to SRM from NIST NH ₄ ReO ₄ in H ₂ O 1000 mg/l Re CertiPUR® 1.70344.0100	100 ml	53310	Ruthenium(III) chloride hydrate 14898-67-0 1.19247.0005 5 g 45300 1.19247.0025 25 g 181230			Scandium ICP standard traceable to SRM from NIST Sc ₂ O ₃ in HNO ₃ 7% 1000 mg/l Sc CertiPUR® 1.70349.0100	100 ml	55080
Rhenium(VII) oxide (77% Re) hydrogenation catalyst for synthesis 1314-68-7 8.12309.0001	1 g	14280	Ruthenium(III) acetylacetonate for synthesis 14284-93-6 8.14056.0001 1 g 10830 8.14056.0005 5 g 79340			Scandium standard solution traceable to SRM from NIST Sc ₂ O ₃ in HNO ₃ 1 mol/l 1000 mg/l Sc CertiPUR® 1.19513.0100 100 ml 12870 1.19513.0500 500 ml 18000		
Rhodanine-N-acetic acid for synthesis 5718-83-2 8.14271.0025	25 g	9170	Ruthenium(IV) oxide hydrate (60% Ru) for synthesis 32740-79-7 8.10560.0001 1 g 10760 8.10560.0005 5 g 56860			Schiff's reagent for detection of aldehydes 1.09034.0250 250 ml 3190 1.09034.1000 1 l 6840		
Rhodium (approx.5%) on alumina for synthesis 8.43837.0001 1 g 9970 8.43837.0005 5 g 36740			(S,S)-(+)-2,3-Butanediol for synthesis 19132-06-0 8.18334.0001 1 ml 24180			Sea sand extra pure 7631-86-9 1.07711.1000 1 Kg 6540 1.07711.5000 5 Kg 25520		
Rhodium ICP standard traceable to SRM from NIST Rh(NO ₃) ₃ in HNO ₃ 2-3% 1000 mg/l Rh CertiPUR® 1.70345.0100	100 ml	62220	S,S-Diphenylsulfimine monohydrate for synthesis 68837-61-6 8.18138.0001 1 g 8290			Sea sand purified by acid and calcined for analysis 7631-86-9 1.07712.1000 1 Kg 9350 1.07712.5000 5 Kg 36440		
Rhodium standard 10 mg/l (Rhodium(III) nitrate in nitric acid 0.5 mol/l) internal standard for ICP-MS 1.08525.0100	100 ml	27660	Saccharin for synthesis 81-07-2 8.20128.0250 250 g 8120 8.20128.1000 1 Kg 22880			Sebacic acid dinitrile for synthesis 1871-96-1 8.14070.0025 25 ml 7200		
Rhodium/activated charcoal (5% Rh) hydrogenation catalyst for synthesis 8.18851.0001 1 g 11110 8.18851.0005 5 g 41600			Saccharin sodium salt dihydrate for synthesis 6155-57-3 8.14114.0100 100 g 4110 8.14114.1000 1 Kg 19130			Sebacic acid for synthesis 111-20-6 8.00753.0100 100 g 3090 8.00753.0500 500 g 7650 8.00753.1000 1 Kg 13470		
Rhodium(II) acetate dimer (46.5% Rh) for synthesis 15956-28-2 8.24435.0250	250 mg	18290	D-(+)-Saccharose octaacetate for synthesis 126-14-7 8.22144.0250 250 g 6280			Sebacoyl dichloride for synthesis 111-19-3 8.18899.0005 5 ml 7640 8.18899.0025 25 ml 10140 8.18899.0100 100 ml 23690		
Rhodium(III) chloride trihydrate (38% Rh) for synthesis 13569-65-8 8.07632.0001	1 g	55190	Salicylanilide for synthesis 87-17-2 8.21064.0250 250 g 70420			sec-Butylamine for synthesis 13952-84-6 8.01540.0100 100 ml 3920 8.01540.0500 500 ml 5360		
Rhodizonic acid disodium salt indicator for sulfate titration 523-21-7 1.06595.0005	5 g	13810	Salicylic acid for synthesis 69-72-7 8.18731.0100 100 g 3940 8.18731.1000 1 Kg 8900			2-sec-Butylaniline for synthesis 55751-54-7 8.14005.0010 10 ml 9320		
Rubeanic acid GR for analysis 79-40-3 1.00629.0010 10 g 16640 1.00629.0100 100 g 122300			Samarium ICP standard traceable to SRM from NIST Sm ₂ O ₃ in HNO ₃ 2-3% 1000 mg/l Sm CertiPUR® 1.70348.0100	100 ml	44540	sec-Butylbenzene for synthesis 135-98-8 8.21717.0100	100 ml	5900
Rubidium carbonate for synthesis 584-09-8 8.43858.0010 10 g 6860 8.43858.0050 50 g 24120			Samarium powder for synthesis 7440-19-9 8.14479.0001 1 g 5020 8.14479.0010 10 g 22430			Selenium black 99+ 7782-49-2 1.07714.0050 50 g 7940 1.07714.0250 250 g 41480 1.07714.1000 1 Kg 131950		
Rubidium chloride for analysis EMSURE® 7791-11-9 1.07615.0025	25 g	20990	Samarium(III) oxide 99+ 12060-58-1 1.12321.0010	10 g	12360	Selenium dioxide (sublimed) Msynth® plus 7446-08-4 8.45008.0050 50 g 8810 8.45008.1000 1 Kg 77800		
Rubidium ICP standard traceable to SRM from NIST RbNO ₃ in HNO ₃ 2-3% 1000 mg/l Rb CertiPUR® 1.70346.0100	100 ml	32100	S-(2-Aminoethyl)thiuronium bromide hydrobromide for synthesis 56-10-0 8.20064.0010	10 g	6850	Selenium dioxide (sublimed) for synthesis 7446-08-4 8.00653.0005 5 g 3940 8.00653.0050 50 g 6160 8.00653.0250 250 g 20830 8.00653.1000 1 Kg 54440		
Ruthenium ICP standard RuCl ₃ in HCl 7% 1000 mg/l Ru CertiPUR® 1.70347.0100	100 ml	53310	Sarcosine for synthesis 107-97-1 8.07666.0250	250 g	9260			



Product Order No.	Pack	Unit Price ₹
Selenium disulfide for synthesis 7488-56-4 8.43845.0025	25 g	10760
Selenium ICP standard traceable to SRM from NIST SeO ₂ in HNO ₃ 2-3% 1000 mg/l Se CertiPUR® 1.70350.0100	100 ml	16540
Selenium standard 1000 mg Se, (SeO ₂ in HNO ₃) Titrisol® 1.09915.0001	1 ST	5030
Selenium standard solution traceable to SRM from NIST SeO ₂ in HNO ₃ 0.5 mol/l 1000 mg/l Se CertiPUR® 1.19796.0100 1.19796.0500	100 ml 500 ml	3870 5410
Semicarbazide hydrochloride for synthesis 563-41-7 8.18369.0100 8.18369.0500	100 g 500 g	6970 32640
Semicarbazide hydrochloride GR for analysis 563-41-7 1.07722.0100	100 g	14210
(S)-(+)-Serine for synthesis 56-45-1 8.16020.0025 8.16020.0100	25 g 100 g	4930 17090
DL-Serine for synthesis 302-84-1 8.41235.0100	100 g	9170
S-Ethyl trifluorothioacetate for synthesis 383-64-2 8.21911.0005	5 ml	4930
(-)-Shikimic acid for synthesis 138-59-0 8.24476.0250 8.24476.1000	250 mg 1 g	11210 19710
SICAPENT® with indicator (phosphorus pentoxide drying agent for desiccators) on inert carrier material 1.00543.0500 1.00543.2800	500 ml 2.8 l	5530 15000
Silica gel beads, desiccant ~ 2 - 5 mm 7631-86-9 1.07735.1000	1 Kg	5470
Silica gel granules, desiccant ~ 0.2 - 1 mm 7631-86-9 1.01905.1000	1 Kg	7500
Silica gel granules, desiccant ~ 2 - 5 mm 7631-86-9 1.01907.1000 1.01907.5000	1 Kg 5 Kg	8210 32730
Silica gel with moisture indicator (brown gel) desiccant ~ 1 - 4 mm 1.01972.1000 1.01972.5000	1 Kg 5 Kg	11660 36810

Product Order No.	Pack	Unit Price ₹
Silica gel with indicator (orange gel), granulate ~ 1 - 3 mm 1.01969.1000 1.01969.5000	1 Kg 5 Kg	6830 40910
Silicic acid precipitated extra pure heavy 10279-57-9 1.00656.1000	1 Kg	25810
Silicic acid precipitated extra pure light DAB 10279-57-9 1.00657.1000	1 Kg	12010
Silicon anti-foaming agent 1.07743.0100	100 g	7490
Silicon anti-foaming agent 1.07743.0500	500 ml	29520
Silicon ICP standard traceable to SRM from NIST (SiO ₂ in NaOH 4 %) 10000 mg/l Si CertiPUR® 1.70386.0100	100 ml	34920
Silicon ICP standard traceable to SRM from NIST SiO ₂ in NaOH 2 % 1000 mg/l Si CertiPUR® 1.70365.0100	100 ml	17470
Silicon standard 1000 mg Si, (SiCl ₄ in 14% NaOH) Titrisol® 1.09947.0001	1 ST	5310
Silicon standard solution traceable to SRM from NIST SiO ₂ in NaOH 0.5 mol/l 1000 mg/l Si CertiPUR® 1.70236.0100	100 ml	4090
Silicon standard solution traceable to SRM from NIST SiO ₂ in NaOH 0.5 mol/l 1000 mg/l Si CertiPUR® 1.70236.0500	500 ml	5700
Silicon standard solution traceable to SRM from NIST acidic, (NH ₄) ₂ SiF ₆ in H ₂ O 1000 mg/l Si CertiPUR® 1.12310.0100 1.12310.0500	100 ml 500 ml	4090 5700
Silicon tetrachloride for synthesis 10026-04-7 8.07706.0100 8.07706.1000	100 ml 1 l	5650 20170
Silicone grease 1.07746.0100	100 g	6480
Silicone high vacuum grease heavy 1.07921.0100	100 g	6480
Silicone oil for oil baths up to 250°C 68083-14-7 1.07742.0100 1.07742.1000	100 ml 1 l	5180 40020
Silver acetate for synthesis 563-63-3 8.01504.0005 8.01504.0025 8.01504.0100	5 g 25 g 100 g	7310 12990 87010

Product Order No.	Pack	Unit Price ₹
Silver benzoate for synthesis 532-31-0 8.21067.0005 8.21067.0050	5 g 50 g	4920 33130
Silver chloride 99+ 7783-90-6 1.19203.0025 1.19203.0100	25 g 100 g	15870 47600
Silver diethyldithiocarbamate for analysis (reagent for arsenic and antimony) EMSURE® ACS, Reag. Ph Eur 1470-61-7 1.01515.0005	5 g	14520
Silver ICP standard traceable to SRM from NIST AgNO ₃ in HNO ₃ 2-3% 1000 mg/l Ag CertiPUR® 1.70352.0100	100 ml	22850
Silver nitrate for analysis EMSURE® ACS, ISO, Reag. Ph Eur 7761-88-8 1.01512.0025 1.01512.0100 1.01512.0250 1.01512.1000	25 g 100 g 250 g 1 Kg	27340 65630 157490 437430
Silver nitrate solution c(AgNO ₃) = 0.05 mol/l (0.05 N) TitriPUR® 1.11718.1000	1 l	14810
Silver nitrate solution c(AgNO ₃) = 0.1 mol/l (0.1 N) TitriPUR® 1.09081.1000 1.09081.2500 1.09081.4000 1.09081.9010	1 l 2.5 l 4 l 10 l	15680 31350 56430 78990
Silver nitrate solution c(AgNO ₃) = 1 mol/l (1 N) TitriPUR® 1.09080.1000	1 l	57460
Silver nitrate solution for 1000 ml, c(AgNO ₃) = 0.1 mol/l (0.1 N) Titrisol® 1.09990.0001	1 ST	12540
Silver oxide 99+ 20667-12-3 1.19208.0025 1.19208.0100	25 g 100 g	14820 44450
Silver standard 1000 mg Ag, (AgNO ₃ in HNO ₃ 5%) Titrisol® 1.09906.0001	1 ST	8680
Silver standard solution traceable to SRM from NIST AgNO ₃ in HNO ₃ 0.5 mol/l 1000 mg/l Ag CertiPUR® 1.19797.0100 1.19797.0500	100 ml 500 ml	5340 7470
Silver sulfate extra pure 10294-26-5 1.01534.0050 1.01534.0250	50 g 250 g	33150 142310
Silver sulfate GR for analysis ACS 10294-26-5 1.01509.0025 1.01509.0100	25 g 100 g	22340 72960

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Silver sulfate solution 10 g/l in sulfuric acid (D = 1.84 g/ml) for COD determination			Sodium amide crystalline for synthesis			Sodium butyrate Msynth®plus		
1.01517.1000	1 l	11260	7782-92-5			156-54-7		
1.01517.2500 C	2.5 l	27200	8.14095.0100	100 g	6840	8.45144.0100	100 g	14310
			8.14095.1000	1 Kg	26460			
Silver sulfate solution 80 g/l in sulfuric acid (D=1.84 g/ml) for COD determination acc. to DIN 38409-H 43-1			Sodium ammonium hydrogen phosphate tetrahydrate for analysis EMSURE®			Sodium butyrate for synthesis		
1.01574.1000	1 l	47380	7783-13-3			156-54-7		
			1.06682.1000	1 Kg	12130	8.20236.0250	250 g	12140
Silver tetrafluoroborate for synthesis						8.20236.1000	1 Kg	30250
14104-20-2			Sodium arsenite solution c(NaAsO ₂) = 0.05 mol/l (0,1 N) TitriPUR®					
8.18881.0005	5 g	12780	1.06277.1000	1 l	3590	Sodium butyrate special quality		
8.18881.0025	25 g	50100				156-54-7		
Silver trifluoroacetate for synthesis			Sodium azide for synthesis			8.17500.0100	100 g	10020
2966-50-9			26628-22-8					
8.18003.0010	10 g	12230	8.22335.0100	100 g	8040	Sodium carbonate anhydrous 99.999 Suprapur®		
8.18003.0025	25 g	26910	8.22335.0250	250 g	15100	497-19-8		
			8.22335.1000	1 Kg	45430	1.06395.0050	50 g	11120
Silver trifluoromethanesulfonate for synthesis						1.06395.0500	500 g	57780
2923-28-6			Sodium azide tablets for the preservation of milk samples for testing one tablet 0.1 g (1 tablet contains about 8 mg sodium azide)					
8.14325.0005	5 g	11330	1.06687.0001	1 ST	23780	Sodium carbonate anhydrous for analysis EMSURE® ISO		
8.14325.0025	25 g	41000				497-19-8		
Silver wool for elemental analysis			Sodium benzenesulphinate for synthesis			1.06392.0500	500 g	5040
7440-22-4			873-55-2			1.06392.1000	1 Kg	7740
1.01506.0010	10 g	15870	8.43230.0025	25 g	6090	1.06392.5000	5 Kg	21660
			8.43230.0100	100 g	9940			
S-Methylthiuronium sulfate for synthesis						Sodium carbonate anhydrous, for analysis EMSURE® ACS,ISO,Reag. Ph Eur		
867-44-7			Sodium bis(trimethylsilyl)-amide (1 M solution in tetrahydrofuran) for synthesis			497-19-8		
8.05706.0250	250 g	10020	8.41750.0100	100 ml	12960	1.06393.1000	1 Kg	10060
Sodalime pellets with indicator for analysis								
1.06839.1000	1 l	5810	Sodium borohydride (fine granular) Msynth®plus			Sodium carbonate decahydrate for analysis EMSURE® ISO,Reag. Ph Eur		
1.06839.5000	5 l	41860	16940-66-2			6132-02-1		
			8.45048.0100	100 g	25220	1.06391.1000	1 Kg	5040
Sodalime with indicator, granules ~ 1 - 2.5 mm			8.45048.0500	500 g	70470	1.06391.5000	5 Kg	17640
1.06733.2500	2.5 Kg	21410						
			Sodium borohydride fine granular for synthesis			Sodium carbonate solution for 1000 ml, c(Na ₂ CO ₃) = 0.05 mol/l (0.1 N) Titrisol®		
Sodalime with indicator, granules ~ 1 - 2.5 mm			16940-66-2			1.09940.0001	1 ST	5350
1.06733.0501	500 g	6730	8.06373.0010	10 g	3050			
			8.06373.0025	25 g	5470	Sodium carbonate volumetric standard, secondary reference material for acidimetry, traceable to NIST SRM CertiPUR®		
Sodium-bis(trimethylsilyl)amide (2 molar solution in tetrahydrofuran) for synthesis			8.06373.0100	100 g	17610	497-19-8		
8.16023.0100	100 ml	16160	8.06373.0500	500 g	49180	1.02405.0080	80 g	15940
Sodium acetate anhydrous 99.99 Suprapur®			Sodium borohydride for analysis			Sodium chlorate pure		
127-09-3			16940-66-2			7775-09-9		
1.06264.0050	50 g	21780	1.06371.0100 C	100 g	43380	1.06420.1000	1 Kg	6780
1.06264.0500	500 g	75460						
			Sodium borohydride (tablets) for synthesis			Sodium chloride 99.99 Suprapur®		
Sodium acetate anhydrous for analysis EMSURE® ACS,Reag. Ph Eur			16940-66-2			7647-14-5		
127-09-3			8.18823.0025	25 g	6670	1.06406.0050	50 g	12740
1.06268.0250	250 g	2540				1.06406.0250	250 g	28820
1.06268.1000	1 Kg	6310	Sodium bromate Msynth®plus			1.06406.0500	500 g	44140
1.06268.2500	2.5 Kg	12630	7789-38-0					
			8.45066.0250	250 g	7790	Sodium chloride for analysis EMSURE® ACS,ISO,Reag. Ph Eur		
Sodium acetate trihydrate for analysis indifferent to potassium permanganate EMSURE® ACS,ISO,Reag. Ph Eur			8.45066.1000	1 Kg	17220	7647-14-5		
6131-90-4						1.06404.0500	500 g	1540
1.06267.0500	500 g	2410	Sodium bromate for synthesis			1.06404.1000	1 Kg	2370
1.06267.1000	1 Kg	3690	7789-38-0			1.06404.5000	5 Kg	6610
1.06267.5000	5 Kg	12950	8.14368.0250	250 g	5470			
			8.14368.1000	1 Kg	12090	Sodium chloride solution for 1000 ml, c(NaCl) = 0.1 mol/l (0.1 N) Titrisol®		
						1.09945.0001	1 ST	5340
			Sodium bromide 99.995 Suprapur®					
			7647-15-6					
			1.06363.0100	100 g	31380			
			1.06363.0250	250 g	54380			



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Sodium chloride volumetric standard, secondary reference material for argentometry, traceable to NIST SRM CertiPUR® 7647-14-5		
1.02406.0080	80 g	15940
Sodium chlorite (25% solution in water) for synthesis		
8.14815.0250	250 ml	4720
8.14815.1000	1 l	10450
Sodium chloroacetate for synthesis 3926-62-3		
8.20293.0100	100 g	4070
8.20293.0500	500 g	5700
Sodium chlorodifluoroacetate for synthesis 1895-39-2		
8.41122.0010	10 g	5300
tri-Sodium citrate dihydrate for analysis EMSURE® ACS, ISO, Reag. Ph Eur 6132-04-3		
1.06448.0500	500 g	3080
1.06448.1000	1 Kg	4740
1.06448.5000	5 Kg	16570
Sodium cyanoborohydride for synthesis 25895-60-7		
8.18053.0005 C	5 g	7210
8.18053.0010 C	10 g	10260
8.18053.0025 C	25 g	20680
Sodium cyclamate for synthesis 139-05-9		
8.22006.0100	100 g	4160
8.22006.0500	500 g	11110
Sodium dichromate dihydrate for analysis EMSURE® ACS 7789-12-0		
1.06336.0250	250 g	5910
1.06336.1000	1 Kg	18240
Sodium diethyldithiocarbamate trihydrate (reagent for copper) GR for analysis ACS 20624-25-3		
1.06689.0025	25 g	2550
1.06689.0100	100 g	8530
Sodium dihydrogen phosphate monohydrate for analysis EMSURE® ACS, Reag. Ph Eur 10049-21-5		
1.06346.0500	500 g	3540
1.06346.1000	1 Kg	5440
Sodium dihydrogen phosphate anhydrous 99.99 Suprapur® 7558-80-7		
1.06370.0050	50 g	20680
1.06370.0250	250 g	39630
Sodium dihydrogen phosphate dihydrate for analysis EMSURE® Reag. Ph Eur 13472-35-0		
1.06342.0250	250 g	2980
1.06342.1000	1 Kg	4970
1.06342.2500	2.5 Kg	9920

Product Order No.	Pack	Unit Price ₹
Sodium disulfite (sodium metabisulfite) for analysis EMSURE® ACS, Reag. Ph Eur 7681-57-4		
1.06528.0100	100 g	2330
1.06528.0500	500 g	2520
1.06528.1000	1 Kg	3870
1.06528.5000	5 Kg	13500
Sodium dithionite for analysis 7775-14-6		
1.06507.0500	500 g	4140
1.06507.2500	2.5 Kg	12720
Sodium dithionite technical grade 7775-14-6		
1.06505.1000	1 Kg	3640
di-Sodium DL-malate for synthesis 676-46-0		
8.20872.0025	25 g	8380
8.20872.0100	100 g	20500
Sodium ethoxide (20% solution in ethanol) for synthesis		
8.18199.0100	100 ml	3430
8.18199.1000	1 l	10680
Sodium ethoxide for synthesis 141-52-6		
8.20871.0250	250 g	5820
8.20871.1000	1 Kg	10680
Sodium ethylate Msynth®plus 141-52-6		
8.45101.0250	250 g	7630
8.45101.1000	1 Kg	18450
Sodium fluoride 99.99 Suprapur® 7681-49-4		
1.06450.0025	25 g	11140
Sodium fluoride for analysis EMSURE® ACS, ISO, Reag. Ph Eur 7681-49-4		
1.06449.0250	250 g	3880
1.06449.1000	1 Kg	9690
Sodium formaldehydesulfoxylate hydrate (stabilised with sodium carbonate) for synthesis 6035-47-8		
8.06455.0100	100 g	3330
8.06455.1000	1 Kg	6740
8.06455.5000	5 Kg	22350
Sodium formate for analysis EMSURE® ACS, Reag. Ph Eur 141-53-7		
1.06443.0500	500 g	5790
di-Sodium fumarate for synthesis 17013-01-3		
8.20584.0100	100 g	3430
8.20584.0500	500 g	7520
8.20584.1000	1 Kg	13050
Sodium hexanitrocobaltate(III) [sodium cobalt(III)nitrite] for analysis EMSURE® ACS, Reag. Ph Eur 13600-98-1		
1.02521.0025	25 g	7940
1.02521.0100	100 g	15850

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Sodium hydride suspension (60% suspension in paraffin oil) for synthesis 7646-69-7		
8.14552.0100 C	100 g	10430
Sodium hydrogen carbonate for analysis EMSURE® ACS, Reag. Ph Eur 144-55-8		
1.06329.0500	500 g	1530
1.06329.1000	1 Kg	2370
1.06329.5000	5 Kg	8250
Sodium hydrogen carbonate/sodium carbonate certified secondary standard reference material for pH measurement; directly traceable to primary SRM from NIST/PTB pH(S)=10.014 (25°C) (DIN 19266) Certipur®		
1.01962.0001	1 ST	45770
di-Sodium hydrogen citrate 1,5-hydrate 99+ 6132-05-4		
1.12264.0500	500 g	11520
di-Sodium hydrogen phosphate anhydrous for analysis EMSURE® ACS, Reag. Ph Eur 7558-79-4		
1.06586.0500	500 g	5890
1.06586.1000	1 Kg	12550
1.06586.2500	2.5 Kg	25140
di-Sodium hydrogen phosphate dihydrate for analysis EMSURE® 10028-24-7		
1.06580.0500	500 g	2850
1.06580.1000	1 Kg	4370
1.06580.5000	5 Kg	15330
di-Sodium hydrogen phosphate dodecahydrate for analysis EMSURE® ISO, Reag. Ph Eur 10039-32-4		
1.06579.0500	500 g	3180
1.06579.1000	1 Kg	4630
1.06579.5000	5 Kg	17020
di-Sodium hydrogen phosphate heptahydrate for analysis EMSURE® ACS 7782-85-6		
1.06575.1000	1 Kg	5250
di-Sodium hydrogen phosphate anhydrous for analysis particle size about 0.2-1 mm (~18-80 mesh ASTM) EMSURE® 7558-79-4		
1.06559.0500	500 g	7850
di-Sodium hydrogen phosphate dihydrate buffer substance for chromatography LiChropur® 10028-24-7		
1.19753.0250	250 g	5550
Sodium hydrogen sulfate monohydrate for analysis EMSURE® 10034-88-5		
1.06352.0500	500 g	4650
Sodium hydrogen sulfite (39% solution in water) Msynth®plus		
8.45119.0100	100 ml	3690

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Sodium hydrogen sulfite (39% solution in water) for synthesis 8.06356.1000	1 l	4070	Sodium hydroxide solution c(NaOH) = 0.5 mol/l (0.5 N) TitriPUR® 1.09138.1000	1 l	3660	Sodium hydroxide solution for 1000 ml, c(NaOH) = 0.01 mol/l (0.01 N) Titrisol® 1.09961.0001	1 ST	2560
8.06356.2500	2.5 l	6490	Sodium hydroxide solution c(NaOH) = 0.1 mol/l (0.1 N) TitriPUR® 1.09141.9010	10 l	17660	Sodium hydroxide solution for 1000 ml, c(NaOH) = 0.1 mol/l (0.1 N) Titrisol® 1.09959.0001	1 ST	2820
Sodium hydroxide 1.000 l for the preparation of dilute volumetric solutions or for direct use c(NaOH) = 5 mol/l (5 N) Combi-Titrisol® 1.09913.0001	1 ST	11180	Sodium hydroxide solution c(NaOH) = 0.2 mol/l (0.2 N) TitriPUR® 1.09140.9010	10 l	17850	Sodium hydroxide solution for 1000 ml, c(NaOH) = 0.25 mol/l (0.25 N) Titrisol® 1.09958.0001	1 ST	2900
Sodium hydroxide monohydrate 99.99 Suprapur® 12200-64-5 1.06466.0050	50 g	19770	Sodium hydroxide solution c(NaOH) = 0.25 mol/l (0.25 N) TitriPUR® 1.09139.9010	10 l	18230	Sodium hydroxide solution for 1000 ml, c(NaOH) = 0.5 mol/l (0.5 N) Titrisol® 1.09957.0001	1 ST	2920
1.06466.0500	500 g	91750	Sodium hydroxide solution c(NaOH) = 0.33 mol/l (1/3 N) TitriPUR® 1.05595.9010	10 l	17850	Sodium hydroxide solution for 1000 ml, c(NaOH) = 1 mol/l (1 N) Titrisol® 1.09956.0001	1 ST	2990
Sodium hydroxide on support granulated about 0.8-1.6 mm for elementary analysis 1.01567.0250	250 g	8810	Sodium hydroxide solution 30% Suprapur® 1.05589.0250	250 ml	27450	Sodium hydroxide solution min. 10% (1.11) for analysis EMSURE® 1.05588.1000	1 l	2990
1.01567.1000	1 Kg	21970	1.05589.1000	1 l	61000	Sodium hydroxide solution min. 27% (1.30) for analysis (for the determination of nitrogen) EMSURE® 1.05591.2500	C 2.5 l	6740
Sodium hydroxide on support granulated about 1.6-3 mm, for elementary analysis 1.01564.0250	250 g	8550	1.05589.2500	2.5 l	107170	Sodium hydroxide solution min. 45% for analysis EMSURE® 1.11360.2500	2.5 l	8920
1.01564.1000	1 Kg	21360	Sodium hydroxide solution c(NaOH) = 0.1 mol/l (0.1 N) TitriPUR® 1.09141.4000	4 l	12620	Sodium hypochlorite solution (6-14% active chlorine) 1.05614.2500	2.5 l	5130
Sodium hydroxide pellets for analysis (max. 0.0002% K) EMSURE® ACS, Reag. Ph Eur 1310-73-2 1.06495.0250	250 g	6770	Sodium hydroxide solution c(NaOH) = 0.5 mol/l (0.5 N) TitriPUR® 1.09138.4000	4 l	13130	Sodium ICP standard traceable to SRM from NIST NaNO ₃ in HNO ₃ 2-3% 1000 mg/l Na CertiPUR® 1.70353.0100	100 ml	16580
1.06495.1000	1 Kg	15030	Sodium hydroxide solution c(NaOH) = 0.1 mol/l (0.1 N) TitriPUR® 1.09141.5000	5 l	14020	Sodium ICP standard traceable to SRM from NIST NaNO ₃ in HNO ₃ 2-3% 10000 mg/l Na CertiPUR® 1.70381.0100	100 ml	33150
1.06495.5000	C 5 Kg	81560	Sodium hydroxide solution 50% for analysis EMSURE® 1.58793.1000	1 l	4280	Sodium standard solution traceable to SRM from NIST NaNO ₃ in H ₂ O 1000 mg/l Na CertiPUR® 1.19507.0500	500 ml	6350
Sodium hydroxide pellets for analysis (max. 0.02% K) EMSURE® ACS, Reag. Ph Eur 1310-73-2 1.06469.1000	1 Kg	3970	Sodium hydroxide solution c(NaOH) = 0.02 mol/l (0.02 N) TitriPUR® 1.09142.0500	500 ml	2820	Sodium iodate for analysis EMSURE® 7681-55-2 1.06525.0100	100 g	15420
1.06469.5000	5 Kg	14380	Sodium hydroxide solution about 32% (for the determination of nitrogen) for analysis EMSURE® 1.05590.2500	C 2.5 l	7090	Sodium iodide 99.99 Suprapur® 7681-82-5 1.06519.0100	100 g	35590
Sodium hydroxide pellets for analysis EMSURE® ISO 1310-73-2 1.06498.0500	500 g	1850	Sodium hydroxide solution c(NaOH) = 1 mol/l (1 N) TitriPUR® 1.09137.1000	1 l	3740	1.06519.0500	500 g	89970
1.06498.1000	1 Kg	2850	1.09137.2500	2.5 l	7460	Sodium iodide for analysis EMSURE® ACS, Reag. Ph Eur 7681-82-5 1.06523.0100	100 g	7230
1.06498.5000	C 5 Kg	10270	1.09137.4000	4 l	13420	1.06523.0250	250 g	13770
Sodium hydroxide pellets pure 1310-73-2 1.06462.1000	1 Kg	2270	1.09137.9010	10 l	18760	1.06523.1000	1 Kg	34390
1.06462.5000	5 Kg	8220	Sodium hydroxide solution c(NaOH) = 2 mol/l (2 N) TitriPUR® 1.09136.1000	1 l	4480	Sodium 2-mercaptoethanesulfonate for synthesis 19767-45-4 8.10595.0010	10 g	14280
Sodium hydroxide solution c(NaOH) = 0.1 mol/l (0.1 N) TitriPUR® 1.09141.1000	1 l	3510	Sodium hydroxide solution about 32% extra pure 1.05587.2500	C 2.5 l	5060			
Sodium hydroxide solution c(NaOH) = 0.2 mol/l (0.2 N) TitriPUR® 1.09140.1000	1 l	3550	1.05587.5000	5 l	9630			
Sodium hydroxide solution c(NaOH) = 0.25 mol/l (0.25 N) TitriPUR® 1.09139.1000	1 l	3630						
Sodium hydroxide solution c(NaOH) = 0.33 mol/l (1/3 N) TitriPUR® 1.05595.1000	1 l	3550						



Product Order No.	Pack	Unit Price ₹
Sodium metaperiodate for analysis EMSURE® ACS, Reag. Ph Eur 7790-28-5		
1.06597.0050	50 g	4160
1.06597.0250	250 g	13300
1.06597.1000	1 Kg	33220
Sodium methylate (30% solution in methanol) for synthesis		
8.18194.0100	100 ml	3280
8.18194.1000	1 l	5470
8.18194.2500	2.5 l	8120
Sodium methylate for synthesis 124-41-4		
8.06538.0005	5 g	3210
8.06538.0250	250 g	6330
8.06538.0500	500 g	8120
Sodium molybdate dihydrate extra pure 10102-40-6		
1.06524.1000	1 Kg	29750
Sodium molybdate dihydrate for analysis EMSURE® 10102-40-6		
1.06521.0100	100 g	12730
1.06521.0250	250 g	14850
1.06521.1000	1 Kg	37250
Sodium nitrate 99.99 Suprapur® 7631-99-4		
1.06546.0050	50 g	13430
Sodium nitrate cryst. extra pure FCC, E 251 7631-99-4		
1.06535.1000	1 Kg	5000
Sodium nitrate for analysis EMSURE® ACS, ISO, Reag. Ph Eur 7631-99-4		
1.06537.0500	500 g	4060
1.06537.1000	1 Kg	6240
Sodium nitrite cryst. for synthesis 7632-00-0		
8.22285.0100	100 g	1580
8.22285.1000	1 Kg	4220
8.22285.5000	5 Kg	14780
Sodium nitrite for analysis EMSURE® ACS, Reag. Ph Eur 7632-00-0		
1.06549.0100	100 g	2670
1.06549.0500	500 g	5790
Sodium nitroprusside dihydrate [disodium pentacyanonitrosyl ferrate(III) dihydrate] GR for analysis ACS, Reag. Ph Eur 13755-38-9		
1.06541.0025	25 g	6490
1.06541.0100	100 g	13060
1.06541.0500	500 g	52060
Sodium 1-octanesulfonate for surfactant tests 5324-84-5		
1.12292.0002	2 g	9540
1.12292.0005	5 g	32640
1.12292.0025	25 g	47600

Product Order No.	Pack	Unit Price ₹
Sodium standard dissolved in oil 1 g/kg Na CertiPUR® 1.15058.0100	100 ml	29000
di-Sodium oxalate for analysis EMSURE® 62-76-0		
1.06557.0250	250 g	6300
1.06557.1000	1 Kg	15760
Sodium perborate tetrahydrate pure 10486-00-7		
1.06560.1000	1 Kg	3170
Sodium perchlorate monohydrate for analysis EMSURE® 7791-07-3		
1.06564.0100	100 g	12130
1.06564.0500	500 g	26290
Sodium peroxide for synthesis 1313-60-6		
8.14606.0100	100 g	5540
Sodium peroxide granular for analysis ACS, ISO 1313-60-6		
1.06563.0100 C	100 g	5500
1.06563.0500	500 g	21910
1.06563.1000 C	1 Kg	36490
Sodium peroxodisulfate for analysis EMSURE® 7775-27-1		
1.06609.0500	500 g	3650
1.06609.1000	1 Kg	5610
Sodium phenolate trihydrate for synthesis 156150-40-2		
8.20873.0100	100 g	7650
8.20873.0500	500 g	25890
tri-Sodium phosphate dodecahydrate for analysis EMSURE® 10101-89-0		
1.06572.1000	1 Kg	8910
1.06572.5000	5 Kg	31130
tri-Sodium phosphate dodecahydrate for analysis EMSURE® ACS, Reag. Ph Eur 10101-89-0		
1.06578.5000	5 Kg	36640
Sodium polyphosphate extra pure (Graham's salt) 10361-03-2		
1.06529.1000	1 Kg	6140
1.06529.5000	5 kg	21500
Sodium rod diameter 2.5 cm (protective liquid: paraffin oil) 7440-23-5		
1.06260.0250	250 g	19080
1.06260.1000	1 Kg	47670
Sodium rods (protective liquid: paraffin oil) for synthesis 7440-23-5		
8.22284.0250 C	250 g	12950
8.22284.1000 C	1 Kg	32370

Product Order No.	Pack	Unit Price ₹
Sodium salicylate for analysis EMSURE® 54-21-7		
1.06601.0250	250 g	5640
1.06601.1000	1 Kg	14090
Sodium silicate solution extra pure		
1.05621.2500	2.5 l	8370
1.05621.9250	250 Kg	179770
Sodium standard 1000 mg Na, (NaCl in H2O) Titrisol® 1.09927.0001	1 ST	5040
Sodium standard solution traceable to SRM from NIST NaNO3 in HNO3 0.5 mol/l 1000 mg/l Na CertiPUR®		
1.70238.0100	100 ml	3880
1.70238.0500	500 ml	5420
di-Sodium succinate anhydrous for synthesis 150-90-3		
8.18601.0100	100 g	4530
8.18601.0500	500 g	11900
di-Sodium succinate hexahydrate for synthesis 6106-21-4		
8.20151.0100	100 g	3430
8.20151.0500	500 g	8900
Sodium sulfanilate dihydrate for synthesis 6106-22-5		
8.22145.0250	250 g	10360
Sodium sulfate anhydrous 99.99 Suprapur® 7757-82-6		
1.06647.0050	50 g	23910
1.06647.0500	500 g	124280
Sodium sulfate anhydrous for analysis EMSURE® ACS, ISO, Reag. Ph Eur 7757-82-6		
1.06649.0500	500 g	5410
1.06649.1000	1 Kg	8320
1.06649.5000	5 Kg	29100
Sodium sulfate anhydrous for synthesis 7757-82-6		
8.22286.1000	1 Kg	5040
8.22286.5000	5 Kg	17570
Sodium sulfate anhydrous granulated for organic trace analysis EMSURE® 7757-82-6		
1.06639.0500	500 g	12220
Sodium sulfate anhydrous, coarse granules for analysis 0.63 - 2.0 mm EMSURE® ACS 7757-82-6		
1.06637.0500	500 g	8160
1.06637.1000	1 Kg	12530
Sodium sulfate decahydrate for analysis EMSURE® ACS, Reag. Ph Eur 7727-73-3		
1.06648.1000	1 Kg	10590

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** : PO & EUD Required

Product Order No.	Pack	Unit Price ₹
Sodium sulfite anhydrous for analysis EMSURE® Reag. Ph Eur 7757-83-7		
1.06657.0500	500 g	2320
1.06657.1000	1 Kg	3550
1.06657.5000	5 Kg	12400
di-Sodium tartrate dihydrate for analysis EMSURE® 6106-24-7		
1.06663.0250	250 g	5610
1.06663.1000	1 Kg	14040
Sodium tartrate dihydrate Water standard for volumetric Karl Fischer Titration (volumetric standard) apura® 6106-24-7		
1.06664.0100	100 g	9950
Sodium tert-butyrate for synthesis 865-48-5		
8.18374.0100	100 g	8120
Sodium tetrafluoroborate for synthesis 13755-29-8		
8.43877.0250	250 g	2810
8.43877.1000	1 Kg	9410
Sodium tetraphenyl borate GR for analysis ACS, Reag. Ph Eur 143-66-8		
1.06669.0010	10 g	12000
1.06669.0025	25 g	28240
1.06669.0100	100 g	103410
Sodium thiocyanate pure 540-72-7		
1.06627.2500	2.5 Kg	12110
Sodium thiosulfate anhydrous 7772-98-7		
1.06512.2500	2.5 Kg	16860
Sodium thiosulfate anhydrous 7772-98-7		
1.06512.0250	250 g	10120
Sodium thiosulfate pentahydrate 99.999 Suprapur® 10102-17-7		
1.06509.0100	100 g	38580
1.06509.0500	500 g	93600
Sodium thiosulfate pentahydrate for analysis EMSURE® ACS, ISO, Reag. Ph Eur 10102-17-7		
1.06516.0500	500 g	5830
1.06516.1000	1 Kg	8940
1.06516.5000	5 Kg	31310
Sodium thiosulfate solution c(Na ₂ S ₂ O ₃ 5 H ₂ O) = 0.1 mol/l (0.1 N) TitriPUR®		
1.09147.1000	1 l	3080
1.09147.4000	4 l	11120
1.09147.9010	10 l	15580
Sodium thiosulfate solution for 1000 ml, c(Na ₂ S ₂ O ₃) = 0.01 mol/l (0.01 N) Titrisol®		
1.09909.0001	1 ST	2830
Sodium thiosulfate solution for 1000 ml, c(Na ₂ S ₂ O ₃) = 0.1 mol/l (0.1 N) Titrisol®		
1.09950.0001	1 ST	2470

Product Order No.	Pack	Unit Price ₹
Sodium triacetoxyborohydride for synthesis 56553-60-7		
8.43705.0025	25 g	11110
8.43705.0100	100 g	37670
Sodium trifluoroacetate for synthesis 2923-18-4		
8.21164.0010	10 g	5140
8.21164.0050	50 g	16410
penta-Sodium triphosphate for BOD determination acc. to DIN 38409-H-51 7758-29-4		
1.06999.1000	1 Kg	6490
Sodium tungstate dihydrate extra pure 10213-10-2		
1.06672.1000	1 Kg	23990
Sodium tungstate dihydrate for analysis EMSURE® 10213-10-2		
1.06673.0250	250 g	12010
1.06673.1000	1 Kg	30000
Sodium tungstate dihydrate Msynth® plus 10213-10-2		
8.45143.0250	250 g	13350
8.45143.1000	1 Kg	35780
Sodiumtoluene-4-sulfinate for synthesis 824-79-3		
8.43677.0025	25 g	7390
8.43677.0100	100 g	14280
Solvent Oils & Fats Solvent for volumetric Karl Fischer titration with two component reagents for oils and fats apura®		
1.88016.1000	1 l	9300
Solvent solvent for volumetric Karl Fischer titration with two component reagents apura®		
1.88015.1000	1 l	8630
1.88015.2500	2.5 l	18950
Span® 20 for synthesis 1338-39-2		
8.40119.0100	100 ml	5320
8.40119.0500	500 ml	10590
Span® 60 for synthesis 1338-41-6		
8.40121.0100	100 g	4870
8.40121.0500	500 g	10260
Span® 65 for synthesis 26658-19-5		
8.40122.0100	100 g	4720
8.40122.0500	500 g	10940
Span® 80 for synthesis 1338-43-8		
8.40123.0100	100 ml	5470
8.40123.0500	500 ml	11640
8.40123.1000	1 l	21010
Span® 85 for synthesis 26266-58-0		
8.40124.0100	100 ml	5320
8.40124.0500	500 ml	13170

Product Order No.	Pack	Unit Price ₹
Spectromelt®: For Sample Preparation in XRF Analysis		
Spectromelt® A 10 (di-lithium tetraborate) 12007-60-2		
1.10783.1000	1 Kg	44030
1.10783.5000	5 Kg	176090
Spectromelt® A 100 di-lithiumtetraborate 12007-60-2		
1.12630.1000	1 Kg	71530
1.12630.5000	5 kg	198100
Spectromelt® A 14 51% di-lithium tetraborate/ 27% lanthane(III) oxide/ 12% lithium metaborate/ 10% lithium fluoride		
1.11724.1000	1 Kg	155010
Spectromelt® A 12 66% di-lithium tetraborate/34% lithium metaborate		
1.11802.1000	1 Kg	113210
1.11802.5000	5 kg	151270
Spectromelt® A 1000 Li ₂ B ₄ O ₇ + 0,07% LiBr		
1.13175.1000	1 Kg	55030
1.13175.5000	5 Kg	176090
Spectromelt® A 22 lithium metaborate/di-lithium tetraborate 22:12		
1.24001.1000	1 Kg	105190
Spectromelt® C 15 Grinding and tableting aid for X-ray fluorescence spectroscopy		
1.17062.0150	150 g	2500
1.17062.1000	1 kg	10490
Spectromelt® C 15 MP Micropowder grinding and tableting aid for X-ray fluorescence spectroscopy		
1.17074.1000	1 kg	7000
Spectromelt® B 10 di-Sodium tetraborate 1330-43-4		
1.06304.1000	1 Kg	22740
1.06304.5000	5 Kg	90870
Spectromelt® C 10 Grinding and tableting aid for X-ray fluorescence spectroscopy		
1.13990.5000	5 Kg	86010
SPECTROMELT C 20 GRINDING AND TABLETING AID FOR X-RAY FLUORESCENCE SPECTROSCOPY		
1.13934.5000	5 Kg	57770
Spectrosolv® PSS for the ACIDORAPID® mineralizer		
1.07916.1000	1 l	110480
Squalane for synthesis 111-01-3		
8.14605.0100	100 ml	8550
8.14605.1000	1 l	66120



Product Order No.	Pack	Unit Price ₹
Squalene for synthesis 111-02-4		
8.21068.0100	100 ml	9260
8.21068.0250	250 ml	13540
8.21068.1000	1 l	39540
Standard oil for atomic absorption spectroscopy 8042-47-5		
1.13898.2500	2.5 l	23390
Stearic acid for synthesis 57-11-4		
8.00673.0500	500 g	3940
8.00673.1000	1 Kg	5320
Stearyl alcohol for synthesis 112-92-5		
8.07680.0100	100 g	4070
8.07680.1000	1 Kg	5110
cis-Stilbene for synthesis 645-49-8		
8.21072.0005	5 ml	9580
trans-Stilbene for synthesis 103-30-0		
8.14152.0100	100 g	10230
Stopcock grease melting point 45-53°C 1.04318.0250	250 g	4110
Strontium chloride hexahydrate for atomic absorption spectroscopy (max. 0.0005% Ca) 10025-70-4		
1.07857.0025	25 g	19350
Strontium chloride hexahydrate for analysis EMSURE® ACS 10025-70-4		
1.07865.0250	250 g	6080
1.07865.1000	1 Kg	15170
Strontium ICP standard traceable to SRM from NIST Sr(NO ₃) ₂ in HNO ₃ 2-3% 1000 mg/l Sr CertiPUR®		
1.70354.0100	100 ml	23050
Strontium nitrate anhydrous 99.99 Suprapur® 10042-76-9		
1.07871.0250	250 g	56990
Strontium nitrate anhydrous 99.99 Suprapur® 10042-76-9		
1.07871.0050	50 g	26720
Strontium nitrate for analysis EMSURE® 10042-76-9		
1.07872.0250	250 g	6600
Strontium standard 1000 mg Sr, (SrCl ₂ in 7% HCl) Titrisol®		
1.09993.0001	1 ST	7000
Strontium standard solution traceable to SRM from NIST Sr(NO ₃) ₂ in HNO ₃ 0.5 mol/l 1000 mg/l Sr CertiPUR®		
1.19799.0100	100 ml	5380
1.19799.0500	500 ml	7530

Product Order No.	Pack	Unit Price ₹
Styrene (stabilised) for synthesis 100-42-5		
8.07679.0100	100 ml	4280
8.07679.1000	1 l	5140
8.07679.2500	2.5 l	9740
Suberonitrile for synthesis 629-40-3		
8.05216.0100	100 ml	7890
Succinamide for synthesis 110-14-5		
8.07990.0100	100 g	10420
Succinic acid for analysis EMSURE® 110-15-6		
1.00682.0250	250 g	4480
Succinic acid for synthesis 110-15-6		
8.22260.0250	250 g	3920
8.22260.1000	1 Kg	8740
Succinic anhydride Msynth®plus 108-30-5		
8.45010.0100	100 g	5800
8.45010.1000	1 Kg	9150
Succinic anhydride for synthesis 108-30-5		
8.00683.0100	100 g	4070
8.00683.0500	500 g	4650
8.00683.1000	1 Kg	6400
Succinimide for synthesis 123-56-8		
8.07971.0250	250 g	8040
8.07971.1000	1 Kg	20700
Di-(N,N'-succinimidyl) carbonate for synthesis 74124-79-1		
8.14971.0005	5 g	14410
8.14971.0025	25 g	57540
Succinodinitrile for synthesis 110-61-2		
8.22143.0250	250 g	14630
Succinyl dichloride for synthesis 543-20-4		
8.00678.0050	50 ml	12230
Sudan III, C.I. 26100 85-86-9		
1.11747.0025	25 g	7080
Sulfanilamide GR for analysis Reag. Ph Eur 63-74-1		
1.11799.0100	100 g	20120
Sulfanilic acid for synthesis 121-57-3		
8.22338.0100	100 g	3940
8.22338.1000	1 Kg	10880
Sulfanilic acid GR for analysis ACS, Reag. Ph Eur 121-57-3		
1.00686.0100	100 g	4930
1.00686.0250	250 g	10040

Product Order No.	Pack	Unit Price ₹
Sulfanilic acid standard for elemental analysis for analysis 121-57-3		
1.00684.0005	5 g	4570
Sulfate standard solution traceable to SRM from NIST Na ₂ SO ₄ in H ₂ O 1000 mg/l SO ₄ CertiPUR®		
1.19813.0500	500 ml	7450
Sulfate standard 1000 mg SO ₄ (H ₂ SO ₄ in H ₂ O) Titrisol®		
1.09872.0001	1 ST	4010
2-Sulfobenzoic acid ammonium salt for synthesis 6939-89-5		
8.21600.0025	25 g	6940
2-Sulfobenzoic anhydride for synthesis 81-08-3		
8.41501.0025	25 g	11400
Sulfolane for synthesis 126-33-0		
8.07993.0250	250 ml	7470
8.07993.1000	1 l	26310
3-Sulfolene for synthesis 77-79-2		
8.07994.0250	250 g	8230
N-(3-Sulfopropyl)-N-methacroyloxyethyl-N,N-dimethylammonium betaine for synthesis 3637-26-1		
8.18484.0100	100 g	7890
5-Sulfosalicylic acid dihydrate for synthesis 5965-83-3		
8.00691.0100	100 g	5320
8.00691.0250	250 g	7350
8.00691.1000	1 Kg	21280
Sulfosuccinic acid (70% solution in water) for synthesis		
8.14413.0100	100 ml	5770
Sulfur ICP standard traceable to SRM from NIST H ₂ SO ₄ in H ₂ O 1000 mg/l S CertiPUR®		
1.70355.0100	100 ml	15940
Sulfur ICP standard traceable to SRM from NIST H ₂ SO ₄ in H ₂ O 10000 mg/l S CertiPUR®		
1.70385.0100	100 ml	31870
Sulfur trioxide pyridine complex for synthesis 26412-87-3		
8.18112.0100	100 g	9260
Sulfuric acid 1.000 l for the preparation of dilute volumetric solutions or for direct use c(H ₂ SO ₄) = 2.5 mol/l (5 N) Combi-Titrisol®		
1.09912.0001	1 ST	10830
Sulfuric acid 100% for conductivity measurements 7664-93-9		
1.12223.1000	B 1 l	15700

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Product Order No.	Pack	Unit Price ₹
Sulfuric acid 25% for analysis EMSURE® 1.00716.1000	1 l	2370
Sulfuric acid 40% for determination of gas metabolism acc. to Knipping 1.09286.2500 C	2.5 l	7230
Sulfuric acid 62% for analysis D. of fat 4.80531.1000 4.80531.2500	1 l 2.5 l	5050 9900
Sulfuric acid 90-91% for Gerber fat determination and determination of nitrates in milk 1.00729.0500 B 1.00729.2500	500 ml 2.5 l	3440 9600
Sulfuric acid 95-97% for analysis (max. 0.005 ppm Hg) EMSURE® ACS,ISO,Reag. Ph Eur 7664-93-9 1.00732.1000 1.00732.2500 B 1.00732.2510	1 l 2.5 l 2.5 l	4650 9110 9460
Sulfuric acid 95-97% for analysis EMSURE® ISO 7664-93-9 1.00731.1000 B 1.00731.1011 1.00731.2500 1.00731.2510 Safe break 1.00731.2511	1 l 1 l 2.5 l 2.5 l 2.5 l	3320 3050 6510 6870 6000
Sulfuric acid 96% for the determination of viscosity acc. to DIN EN ISO 307 7664-93-9 1.08131.1000 B 1.08131.2500	1 l 2.5 l	5440 10660
Sulfuric acid 96% Suprapur® 7664-93-9 1.00714.0250 B 1.00714.1000	250 ml 1 l	24260 53870
Sulfuric acid 96% Ultrapur 7664-93-9 1.01516.0250 B	250 ml	79550
Sulfuric acid 98% for analysis EMSURE® 7664-93-9 1.12080.1000 B 1.12080.2500 1.12080.2510 Safe break	1 l 2.5 l 2.5 l	3420 6690 7030
Sulfuric acid 98% for the determination of nitrogen 7664-93-9 1.00748.0500 B 1.00748.2500	500 ml 2.5 l	3980 13240
Sulfuric acid c(H ₂ SO ₄) = 0.05 mol/l (0.1 N) TitriPUR® 1.09074.1000 1.09074.4000 1.09074.5000 1.09074.9010	1 l 4 l 5 l 10 l	3260 11670 12990 16340

Product Order No.	Pack	Unit Price ₹
Sulfuric acid c(H ₂ SO ₄) = 0.25 mol/l (0.5 N) TitriPUR® 1.09073.1000 1.09073.4000 1.09073.9010	1 l 4 l 10 l	3440 12340 17250
Sulfuric acid c(H ₂ SO ₄) = 0.5 mol/l (1 N) TitriPUR® 1.09072.1000 1.09072.4000 1.09072.5000 1.09072.9010	1 l 4 l 5 l 10 l	3610 12990 14410 18160
Sulfuric acid for 1000 ml, c(H ₂ SO ₄) = 0.005 mol/l (0.01 N) Titrisol® 1.09982.0001	1 ST	2460
Sulfuric acid for 1000 ml, c(H ₂ SO ₄) = 0.05 mol/l (0.1 N) Titrisol® 1.09984.0001	1 ST	2600
Sulfuric acid for 1000 ml, c(H ₂ SO ₄) = 0.5 mol/l (1 N) Titrisol® 1.09981.0001	1 ST	2890
Sulfuric acid-D ₂ 96% solution in D ₂ O deuteration degree min. 99.5% for NMR spectroscopy MagniSolv(TM) 13813-19-9 8.15060.0025	25 ml	35070
Sulfurous acid 5-6% SO ₂ for analysis EMSURE® 1.00761.1000 1.00761.2500	1 l 2.5 l	6310 12370
Sulfuryl chloride for synthesis 7791-25-5 8.07997.0250 S 8.07997.1000 S	250 ml 1 l	6680 13110
Tantalum ICP standard traceable to SRM from NIST (NH ₄) ₂ TaF ₇ in H ₂ O 1000 mg/l Ta CertiPUR® 1.70356.0100	100 ml	32100
Tantalum powder 98+ 7440-25-7 1.12349.0025	25 g	34560
Tantalum(V) chloride 99+ 7721-01-9 1.12352.0100	100 g	111830
(2R,3R)-(+)-Tartaric acid for resolution of racemates for synthesis 87-69-4 8.18531.0100 8.18531.0500 8.18531.2500	100 g 500 g 2.5 Kg	2790 4280 14200
DL-Tartaric acid for synthesis 133-37-9 8.43377.0100 8.43377.0500	100 g 500 g	6350 21310
(2S,3S)-(-)-Tartaric acid for the resolution of racemates for synthesis 147-71-7 8.00799.0025 8.00799.0100	25 g 100 g	8740 22770

Product Order No.	Pack	Unit Price ₹
Taurine for synthesis 107-35-7 8.08616.0005 8.08616.0250	5 g 250 g	3210 9100
Tellurium dioxide 99.5+ 7446-07-3 1.12356.0010 1.12356.0025	10 g 25 g	11980 26020
Tellurium ICP standard traceable to SRM from NIST H ₆ TeO ₆ in HNO ₃ 2-3% 1000 mg/l Te CertiPUR® 1.70357.0100	100 ml	34880
Tellurium standard solution traceable to SRM from NIST H ₆ TeO ₆ in HNO ₃ 0.5 mol/l 1000 mg/l Te CertiPUR® 1.19514.0100	100 ml	8160
Terbium ICP standard traceable to SRM from NIST Tb(NO ₃) ₃ in HNO ₃ 2-3% 1000 mg/l Tb CertiPUR® 1.70358.0100	100 ml	40890
Terephthalaldehydic acid for synthesis 619-66-9 8.21075.0010	10 g	7200
Terephthalaldehyde for synthesis 623-27-8 8.08617.0100	100 g	9540
Terephthalic acid for synthesis 100-21-0 8.00762.0100 8.00762.1000	100 g 1 Kg	3430 7200
Terephthalodinitrile for synthesis 623-26-7 8.21076.0050 8.21076.0250	50 g 250 g	7620 20300
Terephthaloyl dichloride for synthesis 100-20-9 8.00740.0250	250 g	7160
o-Terphenyl for synthesis 84-15-1 8.21077.0025 8.21077.0100	25 g 100 g	8490 13490
(S)-(-)-alpha-Terpineol for synthesis 10482-56-1 8.21078.0005 8.21078.0250 8.21078.1000	5 ml 250 ml 1 l	2740 19270 52220
Terpineol (mixture of isomers) for synthesis 8000-41-7 8.14759.1000 8.14759.2500	1 l 2.5 l	18130 26500
N-tert-BOC-Hydroxylamine for synthesis 36016-38-3 8.41145.0005 8.41145.0025	5 g 25 g	12550 60870
2-(tert-BOC-Oxyimino)-2-phenylacetone nitrile for synthesis 58632-95-4 8.41266.0005	5 g	9530



Product Order No.	Pack	Unit Price ₹
N-tert-BOC-4-Piperidinone for synthesis 79099-07-3 8.41512.0005	5 g	5960
N-tert-Butyl-6-chloronicotinamide for synthesis 115309-58-5 8.43921.0005 8.43921.0025	5 g 25 g	2530 10030
tert-Butyl-diphenylchlorosilane for synthesis 58479-61-1 8.14047.0025	25 ml	10810
tert-Butyl acetate for synthesis 540-88-5 8.02189.0250 8.02189.1000	250 ml 1 l	9070 24460
tert-Butyl acetoacetate for synthesis 1694-31-1 8.21649.0250	250 ml	10030
tert-Butyl bromoacetate for synthesis 5292-43-3 8.21328.0025	25 ml	12720
tert-Butyl carbazate for synthesis 870-46-2 8.01656.0050	50 g	13010
tert-Butyl chloroacetate for synthesis 107-59-5 8.41606.0100	100 ml	14880
tert-Butyl cyanoacetate for synthesis 1116-98-9 8.41096.0025	25 ml	20700
tert-Butyl ethyl ether for synthesis 637-92-3 8.41873.0002 8.41873.0005 8.41873.0025	2 ml 5 ml 25 ml	3890 4800 19310
tert-Butyl glycinate for synthesis 6456-74-2 8.18213.0006	5 ml	20390
tert-Butyl hydroperoxide (70% solution in water) for synthesis 8.14006.0005 8.14006.0250	5 ml 250 ml	2910 6850
tert-Butyl nitrite for synthesis 540-80-7 8.18528.0100	100 ml	9840
tert-Butyl 2-nitroethyl ether for synthesis 77791-00-5 8.14278.0001	1 ml	9580
tert-Butyl perbenzoate for synthesis 614-45-9 8.20967.0250	250 ml	8740
tert-Butylamine for synthesis 75-64-9 8.01546.0100 8.01546.0500 8.01546.1000	100 ml 500 ml 1 l	4280 4960 5800

Product Order No.	Pack	Unit Price ₹
4-tert-Butylbenzaldehyde for synthesis 939-97-9 8.43094.0005 8.43094.0025	5 ml 25 ml	6360 9530
tert-Butylbenzene for synthesis 98-06-6 8.20240.0100 8.20240.0500	100 ml 500 ml	6020 9840
4-tert-Butylbenzoic acid for synthesis 98-73-7 8.20238.0100 8.20238.1000	100 g 1 Kg	3090 6770
4-tert-Butylbenzoyl chloride for synthesis 1710-98-1 8.41040.0025	25 ml	8460
4-tert-Butylbenzyl alcohol for synthesis 877-65-6 8.14660.0025 8.14660.0100	25 ml 100 ml	2890 9320
p-tert-Butylcalix[4]arene for synthesis 60705-62-6 8.14707.0001	1 g	12070
p-tert-Butylcalix[6]arene for synthesis 78092-53-2 8.14708.0001	1 g	12070
4-tert-Butylcyclohexanecarboxylic acid (mixture of cis and trans isomers) for synthesis 5451-55-8 8.41275.0010	10 g	15320
(+)-trans-2-tert-Butylcyclohexanol for synthesis 13492-07-4 8.24508.0500	500 mg	12130
(-)-trans-2-tert-Butylcyclohexanol for synthesis 98104-30-4 8.24509.0500	500 mg	12130
4-tert-Butylcyclohexanol (mixture of cis- and trans isomers) for synthesis 98-52-2 8.14086.0250	250 g	6400
4-tert-Butylcyclohexanone for synthesis 98-53-3 8.41500.0100	100 g	10510
4-tert-Butylcyclohexyl acetate (mixture of cis- and trans isomers) for synthesis 32210-23-4 8.14083.0250	250 ml	5800
tert-Butyldimethylchlorosilane for synthesis 18162-48-6 8.18642.0025 8.18642.0100	25 g 100 g	21030 48050
tert-Butyldimethylsilyl trifluoromethanesulfonate for synthesis 69739-34-0 8.18313.0025	25 ml	42230

Product Order No.	Pack	Unit Price ₹
N-tert-Butyldimethylsilyl-N-methyltrifluoroacetamide for synthesis 77377-52-7 8.14219.0001 8.14219.0005	1 ml 5 ml	6460 21100
tert-Butylhydroquinone for synthesis 1948-33-0 8.41424.0100 8.41424.0500	100 g 500 g	8720 25500
tert-Butyllithium (15% solution in n-pentane) for synthesis 8.14147.0100	100 ml	13110
2-tert-Butylphenol for synthesis 88-18-6 8.20249.0005 8.20249.0250	5 ml 250 ml	2950 3520
4-tert-Butylphenol for synthesis 98-54-4 8.20250.0100 8.20250.1000 8.20250.2500	100 g 1 Kg 2.5 Kg	3430 6490 9630
4-tert-Butylpyrocatechol for synthesis 98-29-3 8.01987.0005 8.01987.0250 8.01987.1000	5 g 250 g 1 Kg	2890 6430 19260
4-tert-Butyltoluene for synthesis 98-51-1 8.14286.0100 8.14286.1000	100 ml 1 l	5950 27110
2-tert-Butyl-4-methoxyphenol for synthesis 121-00-6 8.20246.0100 8.20246.0500	100 g 500 g	6850 25050
2-tert-Butyl-4-methylcyclohexanol for synthesis 67634-11-1 8.14694.0025	25 ml	6460
(2-tert-Butyl-4-methylcyclohexyl) acetate (mixture of isomers) for synthesis 115724-27-1 8.14693.0025	25 ml	6460
2-tert-Butyl-4-methylphenol for synthesis 2409-55-4 8.18620.0100 8.18620.0500	100 g 500 g	3430 7200
N-tert-Butyl-alpha-phenylnitron for synthesis 3376-24-7 8.41179.0001	1 g	11810
5-tert-Butyl-m-xylene for synthesis 98-19-1 8.14287.0100 8.14287.0500	100 ml 500 ml	4120 16190
tert-Dodecanethiol (mixture of isomers) for synthesis 25103-58-6 8.14912.0250 8.14912.1000	250 ml 1 l	4800 11920

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Product Order No.	Pack	Unit Price ₹	Product Order No.	Pack	Unit Price ₹	Product Order No.	Pack	Unit Price ₹
L-(+)-tert-Leucine for synthesis 20859-02-3 8.18367.0001	1 g	12130	Tetra-n-butylammonium hydrogen sulfate for synthesis 32503-27-8 8.18858.0100	100 g	14690	Tetrachlorophthalic anhydride for synthesis 117-08-8 8.00741.0100	100 g	6890
Test Kit for water determination according to Karl Fischer apura® 1.88025.0001	1 ST	40260	8.18858.0500	500 g	53290	n-Tetracosane for synthesis 646-31-1 8.21089.0025	25 g	8210
Test Kit Solvent for water determination acc. to Karl Fischer - refill pack apura® 1.88027.0500	500 ml	10640	Tetra-n-butylammonium hydrogensulfate Msynth®plus 32503-27-8 8.45083.0100	100 g	20980	Tetracyanoethylene for synthesis 670-54-2 8.08240.0005	5 g	11520
Test Kit Titrant for water determination acc. to Karl Fischer - refill pack apura® 1.88026.0100	100 ml	13300	8.45083.0500	500 g	76030	7,7,8,8-Tetracyanoquinonedimethane for synthesis 1518-16-7 8.18973.0005	5 g	12910
1,4,8,11-Tetraazacyclotetradecane for synthesis 295-37-4 8.41316.0001	1 g	16250	Tetra-n-butylammonium hydroxide (12.5% solution in methanol) for synthesis 8.18215.0250	250 ml	14690	n-Tetradecane for synthesis 629-59-4 8.14767.0050	50 ml	4450
Tetrabromo-p-benzoquinone for synthesis 488-48-2 8.20180.0005	5 g	7520	8.18215.1000	1 l	32700	8.14767.0250	250 ml	17610
1,1,2,2-Tetrabromoethane 79-27-6 1.00034.1000	1 l	51990	Tetra-n-butylammonium hydroxide (20% solution in water) for synthesis 8.18759.0050	50 ml	4450	1-Tetradecanol for synthesis 112-72-1 8.08146.0100	100 g	4280
1,1,2,2-Tetrabromoethane red-coloured 79-27-6 1.00033.1000	1 l	45540	8.18759.0100	100 ml	8990	8.08146.1000	1 Kg	7830
Tetrabromophthalic anhydride for synthesis 632-79-1 8.08096.0250	250 g	6850	8.18759.0500	500 ml	30260	1-Tetradecene for synthesis 1120-36-1 8.08601.0100	100 ml	4070
Tetra-n-butyl orthotitanate for synthesis 5593-70-4 8.21084.0100	100 ml	4280	Tetra-n-butylammonium iodide for synthesis 311-28-4 8.22152.0100	100 g	8210	8.08601.0500	500 ml	5470
8.21084.0500	500 ml	16680	8.22152.0250	250 g	16190	Tetradecyltrimethylammonium bromide for synthesis 1119-97-7 8.40006.0025	25 g	6850
Tetra-n-butylammonium borohydride for synthesis 33725-74-5 8.41188.0010	10 g	14090	Tetra-n-butylammonium tetrafluoroborate for synthesis 429-42-5 8.18244.0025	25 g	9990	8.40006.0100	100 g	13630
Tetrabutylammonium bromide (50% solution in water) for synthesis 8.43804.0100	100 ml	4800	Tetra-n-butylphosphonium bis(oxalato-(2)-borate) for synthesis 433941-16-3 8.14995.0025	25 g	42850	Tetraethyl orthocarbonate for synthesis 78-09-1 8.18835.0010	10 ml	6570
Tetra-n-butylammonium bromide for synthesis 1643-19-2 8.18839.0010	10 g	2600	Tetra-n-butyltin for synthesis 1461-25-2 8.08278.0025	25 ml	2990	Tetraethyl orthosilicate for synthesis 78-10-4 8.00658.0250	250 ml	6230
8.18839.0050	50 g	6490	8.08278.0100	100 ml	4110	8.00658.1000	1 l	17330
8.18839.0250	250 g	19660	Tetrachloroauric(III) acid trihydrate 99.5% for analysis EMSURE® 16961-25-4 1.01582.0001	1 g	28810	Tetraethyl orthotitanate for synthesis 3087-36-3 8.21083.0250	250 ml	12990
Tetra-n-butylammonium chloride for synthesis 1112-67-0 8.14645.0025	25 g	8610	1.01582.0005	5 g	115240	8.21083.1000	1 l	23370
8.14645.0100	100 g	28530	1.01582.0100	100 g	864320	Tetraethylammonium bromide for synthesis 71-91-0 8.22147.0250	250 g	7650
Tetra-n-butylammonium fluoride trihydrate for synthesis 87749-50-6 8.18164.0005	5 g	4870	1,2,3,4-Tetrachlorobenzene for synthesis 634-66-2 8.21605.0010	10 g	3830	8.22147.1000	1 Kg	19440
8.18164.0010	10 g	6850	8.21605.0100	100 g	23410	Tetraethylammonium chloride monohydrate for synthesis 56-34-8 8.22148.0025	25 g	5360
8.18164.0050	50 g	20370	1,2,4,5-Tetrachlorobenzene for synthesis 95-94-3 8.41787.0010	10 g	11760	8.22148.0100	100 g	18150
			1,1,2,2-Tetrachloroethane for synthesis 79-34-5 8.43948.0250	250 ml	5040	Tetraethylammonium hydroxide (20% aqueous solution) for synthesis 8.22149.0250	250 ml	9920
			Tetrachloroethylene EMPLURA® 127-18-4 1.00964.1000	1 l	3930	8.22149.1000	1 l	27330
			1.00964.2500	2.5 l	8230	Tetraethylammonium tetrafluoroborate for synthesis 429-06-1 8.18246.0025	25 g	10530
			Tetrachloroethylene for spectroscopy Uvasol® 127-18-4 1.00965.0500	500 ml	5740	8.18246.0100	100 g	43700
			1.00965.2500	2.5 l	20460			



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Tetraethylene glycol dimethyl ether for synthesis 143-24-8		
8.20959.0250	250 ml	7310
8.20959.1000	1 l	15400
Tetraethylene glycol for synthesis 112-60-7		
8.08619.1000	1 l	6670
Tetraethylene pentamine (mixture of aliphatic amines) for synthesis 112-57-2		
8.14713.0250	250 ml	4110
8.14713.1000	1 l	9440
Tetraethylthiuram disulfide for synthesis 97-77-8		
8.41550.0100	100 g	5610
8.41550.0500	500 g	9430
Tetraheptylammonium iodide for synthesis 3535-83-9		
8.41874.0005	5 g	5790
Tetrahydro-4H-pyran-4-one for synthesis 29943-42-8		
8.18226.0001	1 ml	6330
8.18226.0005	5 ml	23630
1,2,3,4-Tetrahydro-6,7-dimethoxy-isoquinoline hydrochloride for synthesis 2328-12-3		
8.41076.0005	5 g	9580
8.41076.0025	25 g	20920
1,2,3,4-Tetrahydro-6,7-dimethoxyquinazoline-2,4-dione for synthesis 28888-44-0		
8.14638.0005	5 g	7780
8.14638.0025	25 g	28070
1-(Tetrahydro-2-furoyl) piperazine for synthesis 63074-07-7		
8.43920.0005	5 g	6990
8.43920.0025	25 g	25120
(3S)-1,2,3,4-Tetrahydro-3-isoquinolinecarboxylic acid for synthesis 74163-81-8		
8.16148.0001	1 g	5960
1,2,3,4-Tetrahydro-1-naphthalenone for synthesis 529-34-0		
8.08203.0100	100 ml	7890
8.08203.0250	250 ml	14190
1,2,3,4-Tetrahydro-2-naphthalenone for synthesis 530-93-8		
8.20469.0005	5 ml	11700
1,2,3,4-Tetrahydro-1-naphthol for synthesis 529-33-9		
8.14836.0005	5 g	6330
5,6,7,8-Tetrahydro-2-naphthol for synthesis 1125-78-6		
8.14883.0010	10 g	9210

Product Order No.	Pack	Unit Price ₹
2-Tetrahydrofuran carboxylic acid for synthesis 16874-33-2		
8.14503.0100	100 ml	10590
Tetrahydrofuran dried (max. 0.005 % H ₂ O) SeccoSolv® 109-99-9		
1.08107.0161	SB 150 ml	6210
1.08107.0500	GB 500 ml	6660
1.08107.1000	GB 1 l	11900
1.08107.1001	SB 1 l	12420
Tetrahydrofuran for analysis EMSURE® ACS.Reag. Ph Eur 109-99-9		
1.09731.1000	GB 1 l	9150
1.09731.2500	GB 2.5 l	22630
Tetrahydrofuran for liquid chromatography LiChrosolv® 109-99-9		
1.08101.1000	GB 1 lit	21440
1.08101.2500	GB 1 lit	44660
1.08101.4000	GB 1 lit	71470
Tetrahydrofuran for spectroscopy Uvasol® 109-99-9		
1.08110.0500	GB 500 ml	10700
1.08110.2500	GB 2.5 l	42120
Tetrahydrofuran-D8 deuteration degree min 99.5% for NMR spectroscopy MagniSolv(TM)** 1693-74-9		
1.13364.0001	GA 1 ml	6610
1.13364.0009	10x.75 ml GA 7.5 ml	39640
1.13364.0010	SB 10 ml	47960
Tetrahydrofurfuryl alcohol for synthesis 97-99-4		
8.22307.0100	100 ml	3520
8.22307.1000	1 l	7200
8.22307.2500	2.5 l	10530
Tetrahydrofurfuryl alcohol polyethylene glycol ether for synthesis 31692-85-0		
8.21092.0100	100 ml	9740
8.21092.0250	250 ml	18050
Tetrahydrofurfuryl chloride for synthesis 3003-84-7		
8.41236.0025	25 ml	8900
2-Tetrahydrofurfurylamine for synthesis 4795-29-3		
8.14736.0100	100 ml	4020
8.14736.0500	500 ml	15120
2,3,6,7-Tetrahydro-1H,5H-benzo[i,j]-quinolizin-8-ol for synthesis 41175-50-2		
8.14634.0001	1 g	6690
8.14634.0005	5 g	28770
1,2,3,4-Tetrahydroisoquinoline for synthesis 91-21-4		
8.41560.0025	25 ml	9430

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1,2,3,4-Tetrahydronaphthalene for synthesis 119-64-2		
8.09733.0100	100 ml	3920
8.09733.1000	1 l	6670
8.09733.2500	2.5 l	11900
1,2,3,6-Tetrahydrophthalic anhydride for synthesis 85-43-8		
8.00742.0100	100 g	3940
8.00742.1000	1 Kg	5900
1,2,3,6-Tetrahydrophthalimide for synthesis 85-40-5		
8.20370.0250	250 g	4910
Tetrahydropyran for synthesis 142-68-7		
8.43950.0250	250 ml	10060
1,2,3,4-Tetrahydroquinoline for synthesis 635-46-1		
8.08224.0100	100 ml	9510
Tetrahydrothiophene for synthesis 110-01-0		
8.21095.0005	5 ml	2210
8.21095.0250	250 ml	6080
Tetraiodoethylene for synthesis 513-92-8		
8.21096.0005	5 g	8910
8.21096.0025	25 g	38190
Tetrakis (diethylamino)titanium for synthesis 4419-47-0		
8.14018.0005	5 ml	25890
Tetrakis (hydroxymethyl)phosphonium chloride (aqueous solution) for synthesis		
8.40069.0050	50 ml	3160
8.40069.0500	500 ml	33990
Tetrakis (triphenylphosphine)-palladium(0) for synthesis 14221-01-3		
8.14761.8500	500 mg	12550
8.14761.0001	1 g	14520
8.14761.0005	5 g	49680
8.14761.0025	25 g	191860
Tetramethyl-p-benzoquinone for synthesis 527-17-3		
8.21098.0005	5 g	11400
2,2,6,6-Tetramethyl-3,5-heptanedione for synthesis 1118-71-4		
8.18341.0005	5 ml	4820
8.18341.0025	25 ml	20700
N,N,N',N'-Tetramethyl ethylenediamine for synthesis 110-18-9		
8.08742.0005	5 ml	3160
8.08742.0250	250 ml	6490
8.08742.1000	1 l	17610

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Tetramethyl orthosilicate for synthesis 681-84-5			1,2,4,5-Tetramethylbenzene for synthesis 95-93-2			Tetramethylthiuram disulfide for synthesis 137-26-8		
8.14651.0025 S	25 ml	3730	8.08624.0100	100 g	6980	8.40135.0025	25 g	2990
8.14651.0100 S	100 ml	8550				8.40135.0100	100 g	3800
N,N,N',N'-Tetramethyl-1,4-phenylenediamine for synthesis 100-22-1			3,3',5,5'-Tetramethylbenzidine GR for analysis 54827-17-7			Tetramethyltin for synthesis 594-27-4		
8.21101.0005	5 g	5900	1.08622.0001	1 g	9080	8.08706.0010 S	10 ml	13910
8.21101.0025	25 g	23470						
N,N,N',N'-Tetramethyl-1,4-phenylenediammonium dichloride for synthesis 637-01-4			Tetramethylbenzidine solution for the detection of chlorine 1.08475.1000	1 l	7480	Tetramethylurea for synthesis 632-22-4		
8.21102.0002	2 g	7070				8.08205.0100	100 ml	6640
8.21102.0010	10 g	15730	1,1,3,3-Tetramethylbutyl isocyanide for synthesis 14542-93-9			8.08205.0250	250 ml	14410
8.21102.0025	25 g	28070	8.18105.0005	5 ml	21500			
N,N,N',N'-Tetramethyl-1,3-propanediamine for synthesis 110-95-2			4-(1,1,3,3-Tetramethylbutyl)phenol for synthesis 140-66-9			2,2,6,6-Tetramethyl-4-piperidinol for synthesis 2403-88-5		
8.43567.0025	25 ml	7810	8.06904.0100	100 g	3160	8.14301.0025	25 g	4870
			8.06904.1000	1 Kg	5750	8.14301.0100	100 g	11900
Tetramethylammonium acetate (50% solution in water) for synthesis 8.41249.0010	10 ml	11340	N,N,N',N'-Tetramethyldiaminomethane for synthesis 51-80-9					
			8.41694.0050	50 ml	12550	Tetra-n-butylammonium hydroxide solution in 2-propanol/methanol for titrations in nonaqueous media c[(C ₄ H ₉) ₄ NOH] = 0.1 mol/l (0.1 N) TitriPUR®		
Tetramethylammonium bromide for synthesis 64-20-0						1.09162.0500	500 ml	44040
8.43722.0025	25 g	5470	1,1,3,3-Tetramethyldisilazane for synthesis 15933-59-2			1.09162.1000	1 l	55060
8.43722.0100	100 g	13170	8.14060.0010	10 ml	9030			
Tetramethylammonium chloride for synthesis 75-57-0			1,1,3,3-Tetramethyldisiloxane for synthesis 3277-26-7			Tetra-n-octylammonium bromide for synthesis 14866-33-2		
8.22156.0250	250 g	7690	8.18414.0025	25 ml	6280	8.14002.0010	10 g	10430
8.22156.1000	1 Kg	18750				8.14002.0050	50 g	25810
Tetramethylammonium hydroxide (25% solution in water) Msynth®plus 8.45151.0250	250 ml	28240	N,N,N',N'-Tetramethylguanidine for synthesis 80-70-6					
			8.21897.0100	100 ml	8320	Tetraoctylphosphonium bromide for synthesis 23906-97-0		
Tetramethylammonium hydroxide (25% solution in water) for synthesis 8.14748.0250	250 ml	19760	8.21897.0250	250 ml	18760	8.40068.0010	10 g	6180
8.14748.1000	1 l	27180						
Tetramethylammonium hydroxide solution in 2-propanol/methanol for titrations in non-aqueous media c(C ₄ H ₁₃ NO)=0.1 mol/l (0.1 N) TitriPUR®			2,2,6,6-Tetramethylpiperidine for synthesis 768-66-1			Tetraoctyltin for synthesis 3590-84-9		
1.08124.0250	250 ml	10480	8.18132.0025	25 ml	10260	8.21898.0100	100 ml	11920
1.08124.1000	1 l	42880	8.18132.0100	100 ml	31460			
						Tetrapentylammonium iodide for synthesis 2498-20-6		
Tetramethylammonium hydroxide solution 10% for polarography and for examination of steroids Reag. Ph Eur 1.08123.0050	50 ml	8560	2,2,6,6-Tetramethylpiperidine-1-oxyl (free radical) for synthesis 2564-83-2			8.41762.0025	25 g	12730
1.08123.0250	250 ml	28820	8.14681.0005	5 g	15830			
			8.14681.0025	25 g	29570	Tetraphenyl-1,2-ethanediol for synthesis 464-72-2		
Tetramethylammonium iodide for synthesis 75-58-1			2,3,5,6-Tetramethylpyrazine for synthesis 1124-11-4			8.21104.0025	25 g	9210
8.43724.0025	25 g	3610	8.41794.0025	25 g	10980			
8.43724.0100	100 g	9530				Tetraphenylarsonium chloride monohydrate for analysis EMSURE® 104170-16-3		
			Tetramethylsilane for the calibration of NMR spectra for NMR spectroscopy MagniSolv(TM) 75-76-3			1.08150.0005	5 g	11220
Tetramethylammonium tetrafluoroborate for synthesis 661-36-9			1.08183.0100	100 ml	15470			
8.21097.0025	25 g	10420				Tetraphenylphosphonium bromide for synthesis 2751-90-8		
			N,N,N',N'-Tetramethylsuccinylidamide for synthesis 7334-51-2			8.08243.0010	10 g	7580
			8.18081.0010	10 g	7710	8.08243.0025	25 g	16160
			Tetramethylthiourea for synthesis 2782-91-4			Tetraphenylphosphonium iodide for synthesis 2065-67-0		
			8.41854.0025	25 g	6850	8.41105.0005	5 g	9630
						Tetrapropyl orthotitanate for synthesis 3087-37-4		
						8.21107.0100	100 ml	5700
						8.21107.0500	500 ml	12650



Product Order No.	Pack	Unit Price ₹
Tetrapropylammonium bromide for synthesis 1941-30-6		
8.18735.0100	100 g	7270
8.18735.0250	250 g	15640
Tetrapropylammonium hydroxide (40% solution in water) for synthesis		
8.14068.0010	10 ml	3650
8.14068.0050	50 ml	12670
8.14068.0250	250 ml	31440
tetra-Sodium diphosphate decahydrate for analysis EMSURE® ACS,Reag. Ph Eur 13472-36-1		
1.06591.0500	500 g	5490
1.06591.2500	2.5 Kg	16880
(-)-Tetra-O-benzoyl-2-hydroxy-D-glucal for synthesis 14125-75-8		
8.18260.0010	10 g	9580
Tetra-tert-butyl orthotitanate for synthesis 3087-39-6		
8.18320.0025	25 ml	9910
Thallium ICP standard traceable to SRM from NIST TINO3 in HNO3 2-3% 1000 mg/l TI CertiPUR®		
1.70359.0100	100 ml	20800
Thallium standard solution traceable to SRM from NIST TINO3 in HNO3 0.5 mol/l 1000 mg/l TI CertiPUR®		
1.19801.0100	100 ml	4850
1.19801.0500	500 ml	8170
Thianthrene for synthesis 92-85-3		
8.21109.0025	25 g	11180
Thiazole for synthesis 288-47-1		
8.41237.0001	1 ml	8870
8.41237.0005	5 ml	44480
(R)-(-)-Thiazolidine-4-carboxylic acid for synthesis 34592-47-7		
8.21110.0025	25 g	6400
8.21110.0100	100 g	23410
2,4-Thiazolidinedione for synthesis 2295-31-0		
8.41071.0025	25 g	9100
2-Thiazoline-2-thiol for synthesis 96-53-7		
8.21111.0100	100 g	4720
8.21111.0500	500 g	20790
Thioacetamide GR for analysis ACS,Reag. Ph Eur 62-55-5		
1.08170.0050	50 g	11020
1.08170.0250	250 g	45410
1.08170.1000	1 Kg	166000
Thioacetic acid for synthesis 507-09-5		
8.08076.0100	100 ml	8900
8.08076.0250	250 ml	15640

Product Order No.	Pack	Unit Price ₹
2-Thiobarbituric acid reagent for sorbic acid 504-17-6		
1.08180.0025	25 g	6530
Thiobenzamide for synthesis 2227-79-4		
8.21113.0050	50 g	9900
Thiobenzoylmercaptoacetic acid for synthesis 942-91-6		
8.14687.0001	1 g	5240
8.14687.0005	5 g	26910
4,4'-Thiobis(2-tert-butyl-5-methylphenol) for synthesis 96-69-5		
8.18449.0100	100 g	6280
2,2'-Thiodiacetic acid for synthesis 123-93-3		
8.08625.0250	250 g	6030
8.08625.1000	1 Kg	11920
3,3'-Thiodipropionic acid for synthesis 111-17-1		
8.08626.0250	250 g	6350
Thioflavine T (C.I.No.49005) for synthesis 2390-54-7		
8.40072.0005	5 g	10400
Thioglycolic acid for synthesis 68-11-1		
8.22336.0250	250 ml	4110
8.22336.1000	1 l	9920
Thioglycolic acid GR for analysis Reag. Ph Eur 68-11-1		
1.00700.0100	100 ml	7440
1.00700.1000	1 l	24190
Thionyl chloride for synthesis 7719-09-7		
8.08154.0100	S 100 ml	4280
8.08154.0500	S 500 ml	5140
8.08154.1000	S 1 l	8720
8.08154.2500	S 2.5 l	13290
Thiophene for synthesis 110-02-1		
8.08157.0005	5 ml	3210
8.08157.0250	250 ml	7690
8.08157.1000	1 l	20510
Thiophene-2-acetic acid for synthesis 1918-77-0		
8.41123.0025	25 g	13330
Thiophene-3-acetic acid for synthesis 6964-21-2		
8.41797.0001	1 g	3580
Thiophene-2-acetonitrile for synthesis 20893-30-5		
8.41125.0025	25 ml	11700
Thiophene-2-acetyl chloride for synthesis 39098-97-0		
8.41865.0025	25 ml	16160
Thiophene-2-carbaldehyde for synthesis 98-03-3		
8.08161.0050	50 ml	7380

Product Order No.	Pack	Unit Price ₹
Thiophene-2-carboxylic acid chloride for synthesis 5271-67-0		
8.14308.0025	25 ml	6850
8.14308.0100	100 ml	21530
Thiophene-3-carboxylic acid for synthesis 88-13-1		
8.41525.0001	1 g	2840
8.41525.0010	10 g	21100
Thiophene-2-ethanol for synthesis 5402-55-1		
8.18682.0025	25 ml	17610
Thiophene-2-sulfonyl chloride for synthesis 16629-19-9		
8.14879.0010	10 g	22980
Thiophenol for synthesis 108-98-5		
8.08159.0005	S 5 ml	3160
8.08159.0250	S 250 ml	7350
8.08159.1000	S 1 l	17790
Thiosalicylic acid for synthesis 147-93-3		
8.41613.0100	100 g	18460
Thiosemicarbazide for synthesis 79-19-6		
8.21119.0250	250 g	10430
8.21119.1000	1 Kg	24440
Thiosemicarbazide GR for analysis 79-19-6		
1.08156.0010	10 g	7020
2-Thiouracil for synthesis 141-90-2		
8.21120.0100	100 g	9720
8.21120.0500	500 g	37270
8.21120.1000	1 Kg	54930
Thiourea for synthesis 62-56-6		
8.18591.0500	500 g	4550
Thiourea GR for analysis ACS,Reag. Ph Eur 62-56-6		
1.07979.0250	250 g	5080
1.07979.1000	1 Kg	16670
2-Thioxo-4-thiazolidinone for synthesis 141-84-4		
8.21063.0050	50 g	13470
8.21063.0250	250 g	42440
Thorin indicator for sulfate titration 3688-92-4		
1.08294.0005	5 g	7620
Thorium ICP standard traceable to SRM from NIST Th(NO3)4 in HNO3 2-3% 10 mg/l Th CertiPUR®		
1.70391.0100	100 ml	29330
(2S,3R)-(-)-Threonine for synthesis 72-19-5		
8.16012.0025	25 g	5200
8.16012.0100	100 g	17090

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Product Order No.	Pack	Unit Price ₹	Product Order No.	Pack	Unit Price ₹	Product Order No.	Pack	Unit Price ₹
Thulium ICP standard traceable to SRM from NIST Tm(NO ₃) ₃ in HNO ₃ 2-3% 1000 mg/l Tm CertiPUR®	100 ml	53310	Tin(II) oxalate for synthesis 814-94-8	50 g	4760	Titanyl acetylacetonate for synthesis 14024-64-7	25 g	13960
1.70361.0100			8.40128.0050	250 g	11070	8.08305.0025	100 g	40730
Thymol blue indicator ACS, Reag. Ph Eur 76-61-9	5 g	4230	Tin(II) sulfate LAB 7488-55-3	250 g	14400	Titrant 2 titrant for volumetric Karl Fischer titration with two component reagents 1 ml «» ca. 2 mg H ₂ O apura®	1 l	8810
1.08176.0005	25 g	10990	1.12416.0250	1 Kg	36270	1.88011.1000		
Thymolphthalein indicator ACS, Reag. Ph Eur 125-20-2	5 g	4040	TISAB solution for fluoride determination 1.15368.0500	500 ml	19420	Titrant 5 titrant for volumetric Karl Fischer titration with two component reagents 1 ml «» ca. 5 mg H ₂ O apura®	500 ml	7040
1.08175.0005	25 g	10090	TISAB-III solution for fluoride determination 1.16770.0500	500 ml	48490	1.88010.0500	1 l	8810
1.08175.0100	100 g	35270	Titan yellow (C.I. 19540) indicator Reag. Ph Eur 1829-00-1	25 g	6470	1.88010.1000	2.5 l	19330
Tiglic acid for synthesis 80-59-1	25 g	8810	1.01307.0025			Titriplex® I GR for analysis (nitrilotriacetic acid) 139-13-9	250 g	14300
8.41511.0025	100 g	21940	Titanium fine powder 98+ 7440-32-6	250 g	40420	1.08416.0250		
Tin fine powder pure (particle size < 71 µm) 7440-31-5	250 g	10700	1.12379.0250			Titriplex® II GR for analysis (ethylenedinitrilotetraacetic acid) ACS, Reag. Ph Eur 60-00-4	100 g	4160
1.07807.0250	1 Kg	26730	Titanium hydride fine powder 98+ 7704-98-5	100 g	21710	1.08417.0100	250 g	8310
Tin foil about 0.04 mm thick 7440-31-5	1 ST	3170	1.12384.0100			1.08417.0250	1 Kg	27690
1.07826.0001			Titanium ICP standard traceable to SRM from NIST (NH ₄) ₂ TiF ₆ ub H ₂ O 1000 mg/l Ti CertiPUR®	100 ml	16540	1.08417.1000	5 Kg	107980
Tin granulated for analysis (particle size about 4 mm) EMSURE® Reag. Ph Eur 7440-31-5	250 g	14270	1.70363.0100	1 ST	10020	Titriplex® III GR for analysis (ethylenedinitrilotetraacetic acid, disodium salt dihydrate) ACS, ISO, Reag. Ph Eur 6381-92-6	100 g	3880
1.07806.0250	1 Kg	35660	Titanium standard 1000 mg Ti, (NH ₄) ₂ TiF ₆ in H ₂ O Titrisol®	1 ST	10020	1.08418.0100	250 g	7760
1.07806.1000			Titanium standard solution traceable to SRM from NIST (NH ₄) ₂ TiF ₆ in H ₂ O 1000 mg/l Ti CertiPUR®	100 ml	3870	1.08418.0250	1 Kg	25850
Tin ICP standard traceable to SRM from NIST SnCl ₄ in HCl 7% 1000 mg/l Sn CertiPUR®	100 ml	16540	1.70243.0100	500 ml	5410	1.08418.1000	5 Kg	100810
1.70362.0100			Titanium(IV) oxide for analysis EMSURE® Reag. Ph Eur 13463-67-7	1 Kg	5400	Titriplex® III solution for 1000 ml, c(Na ₂ -EDTA 2 H ₂ O) = 0.01 mol/l Titrisol®	1 ST	4180
Tin standard solution traceable to SRM from NIST SnCl ₄ in HCl 2 mol/l 1000 mg/l Sn CertiPUR®	100 ml	3870	1.00808.1000			1.08446.0001		
1.70242.0100	500 ml	5410	Titanium(III) chloride solution about 15% (in about 10% hydrochloric acid) for synthesis	100 ml	4800	Titriplex® III solution for 1000 ml, c(Na ₂ -EDTA 2 H ₂ O) = 0.1 mol/l Titrisol®	1 ST	4650
1.70242.0500			8.08307.0100	500 ml	11100	1.09992.0001		
Tin(II) chloride dihydrate for analysis (max. 0.000001% Hg) EMSURE® 10025-69-1	250 g	8940	8.08307.0500	1 l	17610	Titriplex® III solution for metal titration c(Na ₂ -EDTA · 2 H ₂ O) = 0.1 mol/l TitriPUR®	1 l	5820
1.07814.0250	2.5 Kg	44680	8.08307.1000	2.5 l	25460	1.08431.1000	4 l	20920
1.07814.2500			Titanium(III) chloride solution about 30% (in about 10% hydrochloric acid) for synthesis	100 ml	7220	1.08431.4000	10 l	29290
Tin(II) chloride dihydrate for analysis EMSURE® ACS, ISO, Reag. Ph Eur 10025-69-1	100 g	4830	8.08308.0100	500 ml	16230	Titriplex® IV GR for analysis (1,2-cyclohexylenedinitrilotetraacetic acid monohydrate) 125572-95-4	25 g	12500
1.07815.0100	250 g	8050	8.08308.0500			1.08424.0025	100 g	34340
1.07815.0250	1 Kg	24130	Titanium(IV) bis(acetylacetonate) diisopropoxide (75% solution in 2-propanol) for synthesis	100 ml	6290	1.08424.0100		
1.07815.1000			8.43742.0100	500 ml	16820	Titriplex® IV solution for metal titration c(DCTA Na ₂) = 0.1 mol/l TitriPUR®	1 l	19200
Tin(IV) chloride extra pure 7646-78-8	500 ml	18750	Titanium(IV) chloride for synthesis 7550-45-0	100 ml	5060	1.08447.1000		
1.07810.0500			8.12382.0100 S	1 l	16250	Titriplex® solution A for the determination of alkaline earth in water (hardness), 1 ml = 56 mg CaO/l («» 5.6 German degrees of hardness) using 100 ml of water for 1000 ml, Titrisol®	1 ST	5370
Tin(IV) oxide extra pure 18282-10-5	250 g	7520				1.09894.0001		
1.07818.0250	1 Kg	18790						
1.07818.1000	5 Kg	73240						
1.07818.5000								
Tin(II) chloride anhydrous for synthesis 7772-99-8	100 g	7970						
8.18150.0100	500 g	17610						
8.18150.0500								



Product Order No.	Pack	Unit Price ₹
Titriplex® solution A for the determination of alkaline earth metals in water 1 ml «» 56 mg CaO/l using 100 ml of water 1.08419.1000 1 l 6700		
Titriplex® solution B for the determination of alkaline earth in water (hardness), 1 ml = 10 mg CaO/l («» 1 German degrees of hardness) using 100 ml of water for 1000 ml Titrisol® 1.09895.0001 1 ST 4960		
Titriplex® solution B for the determination of alkaline earth metals in water 1 ml «» 10 mg CaO/l using 100 ml of water apura® 1.08420.1000 1 l 6200 1.08420.5000 5 l 24730 1.08420.9010 10 l 31150		
Titriplex® V GR for analysis (diethylenetriaminepentaacetic acid) 67-43-6 1.08426.0100 100 g 12260		
Titriplex® VI GR for analysis 67-42-5 1.08435.1000 1 Kg 300810		
Titriplex® VI GR for analysis 67-42-5 1.08435.0100 100 g 45140		
Titriplex® VI GR for analysis 67-42-5 1.08435.0025 25 g 30080		
TOC standard solution acc. to EN 1484-H3/DIN 38409-H3 as potassium hydrogen phthalate in water, stabilized 1000 mg/l CertiPUR® 1.09017.0100 100 ml 14280		
Toluene dried (max. 0.005% H ₂ O) SeccoSolv® 108-88-3 1.08326.0161 SB 150 ml 7600 1.08326.0500 GB 500 ml 7780 1.08326.1001 SB 1 l 15390		
Toluene for gas chromatography ECD and FID SupraSolv® 108-88-3 1.08389.2500 GB 2.5 l 19850		
Toluene for analysis EMSURE® ACS, ISO, Reag. Ph Eur 108-88-3 1.08325.1000 GB 1 l 7260 1.08325.2500 GB 2.5 l 17450 1.08325.2511 PE 2.5 l 15890		
Toluene for liquid chromatography LiChrosolv® 108-88-3 1.08327.1000 GB 1 l 12120 1.08327.2500 GB 2.5 l 25260 1.08327.4000 PE 4 l 40410		
Toluene for spectroscopy Uvasol® 108-88-3 1.08331.1000 GB 1 l 15590		

Product Order No.	Pack	Unit Price ₹
Toluene for gas chromatography MS SupraSolv® 108-88-3 1.00849.1000 1 l 9520 1.00849.2500 2.5 l 19850		
Toluene 4-sulfonic acid silver salt for synthesis 16836-95-6 8.18000.0010 10 g 11340 8.18000.0025 25 g 22160		
Toluene-4-sulfonic acid monohydrate for analysis EMSURE® ACS 6192-52-5 1.09613.0100 100 g 3930 1.09613.0500 500 g 10250		
Toluene-4-sulfonic acid monohydrate for synthesis 6192-52-5 8.14725.5000 5 Kg 38490		
Toluene-D8 deuteration degree min. 99.5% for NMR spectroscopy MagniSolv(TM)** 2037-26-5 1.13368.0010 SB 10 ml 14500		
4-Toluenesulfonamide for synthesis 70-55-3 8.08230.0100 100 g 4280 8.08230.1000 1 Kg 10030		
Toluene-4-sulfonic acid monohydrate for synthesis 6192-52-5 8.14725.0100 100 g 3620 8.14725.1000 1 Kg 10330		
Toluene-4-sulfonic acid sodium salt for synthesis 657-84-1 8.21125.0005 5 g 3520 8.21125.0250 250 g 11760		
4-Toluenesulfonohydrazide for synthesis 1576-35-8 8.00767.0050 50 g 10730 8.00767.0250 250 g 25270		
4-Toluenesulfonyl chloride Msynth® plus 98-59-9 8.45136.0250 250 g 6110 8.45136.1000 1 Kg 14660		
4-Toluenesulfonyl chloride for synthesis 98-59-9 8.08326.0250 250 g 4280 8.08326.1000 1 Kg 10260		
4-Toluenesulfonylmethyl isocyanide for synthesis 36635-61-7 8.18074.0010 10 g 12020		
p-Toluidine GR for analysis 106-49-0 1.10841.0050 50 g 37210		
m-Toluidine for synthesis 108-44-1 8.08314.0100 100 ml 4280 8.08314.1000 1 l 9700		

Product Order No.	Pack	Unit Price ₹
o-Toluidine for synthesis 95-53-4 8.08312.0100 100 ml 4280 8.08312.0500 500 ml 4450 8.08312.1000 1 l 5420 8.08312.2500 C 2.5 l 10350		
p-Toluidine for synthesis 106-49-0 8.08315.0005 5 g 3160 8.08315.0250 250 g 5690		
o-Toluidine GR for analysis 95-53-4 1.08310.1000 1 l 26770		
o-Toluidine GR for analysis 95-53-4 1.08310.0250 250 ml 8250		
p-Toluidinium chloride for synthesis 540-23-8 8.21122.0250 250 g 13270		
m-Tolunitrile for synthesis 620-22-4 8.08268.0050 50 ml 12650 8.08268.0250 250 ml 38080		
o-Tolunitrile for synthesis 529-19-1 8.08273.0250 250 ml 8080 8.08273.1000 1 l 19670		
p-Tolunitrile for synthesis 104-85-8 8.08274.0050 50 ml 3700 8.08274.0250 250 ml 11290		
Toluene for organic trace analysis UniSolv® 108-88-3 1.08388.2500 GB 2.5 l 21650		
(2S,3S)-(+)-Di-O-4-toluoyl-D-tartaric acid for synthesis 32634-68-7 8.18724.0025 25 g 11400		
2-(4-Toluoyl)benzoic acid for synthesis 85-55-2 8.42258.0025 25 g 7390		
(2R,3R)-(-)-Di-O-4-toluoyl-L-tartaric acid for synthesis 32634-66-5 8.18725.0025 25 g 11400 8.18725.0100 100 g 32910		
p-Toluylacetoneitrile for synthesis 2947-61-7 8.21132.0025 25 ml 8870		
Toluylene diisocyanate (mixture of isomeres) for synthesis 26471-62-5 8.08264.0100 100 ml 3920 8.08264.0500 500 ml 9990		
o-Tolylacetic acid for synthesis 644-36-0 8.41360.0005 5 g 6180		

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Product Order No.	Pack	Unit Price ₹
o-Tolylhydrazine hydrochloride for synthesis 635-26-7		
8.41303.0005	5 g	12310
p-Tolylhydrazine hydrochloride for synthesis 637-60-5		
8.41305.0005	5 g	5420
(-)-Tri-O-acetyl-D-glucal for synthesis 2873-29-2		
8.18298.0010	10 g	9220
1,3,5-Triallyl-1,3,5-triazine-2,4,6(1H,3H,5H)-trione (stabilised) for synthesis 1025-15-6		
8.16113.0100	100 g	9100
2,4,5-Triamino-6-hydroxypyrimidine sulfate for synthesis 39267-74-8		
8.14764.0025	25 g	5550
2,4,6-Triamino-1,3,5-triazine for synthesis 108-78-1		
8.08614.0100	100 g	4280
8.08614.1000	1 Kg	6430
1,3,5-Triazine-2,4,6(1H,3H,5H)-thritone for synthesis 638-16-4		
8.43815.0005	5 g	7090
8.43815.0025	25 g	25090
1,2,4-Triazole for synthesis 288-88-0		
8.08388.0025	25 g	5470
8.08388.0100	100 g	14890
1,1,2,4-Triazole sodium salt for synthesis 41253-21-8		
8.14650.0025	25 g	8810
Tribenzylamine for synthesis 620-40-6		
8.22163.0250	250 g	9990
2,4,6-Tribromoaniline for synthesis 147-82-0		
8.22164.0100	100 g	10580
8.22164.0500	500 g	47560
1,3,5-Tribromobenzene for synthesis 626-39-1		
8.41306.0025	25 g	16190
Tributyl citrate for synthesis 77-94-1		
8.20350.0100	100 ml	3970
8.20350.1000	1 l	13330
Tributyl phosphate for synthesis 126-73-8		
8.18604.0100	100 ml	4210
8.18604.0500	500 ml	4960
8.18604.1000	1 l	7200
8.18604.2500	2.5 l	16410
Tributylacetyl citrate for synthesis 77-90-7		
8.14437.0100	100 ml	3520
8.14437.1000	1 l	9280

Product Order No.	Pack	Unit Price ₹
Tributylamine for synthesis 102-82-9		
8.08358.0100	100 ml	4070
8.08358.1000	1 l	5840
8.08358.2500	2.5 l	10400
Tributylhexadecylphosphonium bromide for synthesis 14937-45-2		
8.18075.0025	25 g	10550
Tributylmethylammonium chloride (75% solution in water) for synthesis 8.14088.0500	500 ml	6460
Tributylphosphine oxide for synthesis 814-29-9		
8.21145.0005	5 g	6280
8.21145.0025	25 g	17590
Tributyltin acetate for synthesis 56-36-0		
8.21650.0050	50 g	11920
Tributyltin chloride for synthesis 1461-22-9		
8.08390.0100	100 ml	8550
Tributyltin hydride for synthesis 688-73-3		
8.14109.0005	5 ml	4560
8.14109.0025	25 ml	7930
8.14109.0100	100 ml	24860
Trichloroacetic acid for analysis EMSURE® ACS,Reag. Ph Eur 76-03-9		
1.00807.0100	100 g	3820
1.00807.0250	250 g	4740
1.00807.1000	1 Kg	10550
Trichloroacetic acid for synthesis 76-03-9		
8.22342.0250	250 g	4530
8.22342.1000	1 Kg	10030
Trichloroacetonitrile for synthesis 545-06-2		
8.08222.0050	S 50 ml	9420
8.08222.0250	S 250 ml	28560
Trichloroacetyl chloride for synthesis 76-02-8		
8.08391.0100	S 100 ml	8290
8.08391.0250	S 250 ml	14920
Trichloroacetyl isocyanate for synthesis 3019-71-4		
8.08613.0005	5 ml	10310
2,4,5-Trichloroaniline for synthesis 636-30-6		
8.21149.0005	5 g	3280
8.21149.0250	250 g	8290
2,3,5-Trichlorobenzaldehyde for synthesis 56961-75-2		
8.41271.0001	1 g	7200
1,2,3-Trichlorobenzene for synthesis 87-61-6		
8.08285.0100	100 g	3430
8.08285.1000	1 Kg	5900

Product Order No.	Pack	Unit Price ₹
1,2,4-Trichlorobenzene for synthesis 120-82-1		
8.21152.0100	100 ml	4070
8.21152.1000	1 l	7690
8.21152.2500	2.5 l	15400
Trichloro(chloromethyl)silane for synthesis 1558-25-4		
8.42025.0005	5 ml	7390
8.42025.0025	25 ml	18280
2,2,2-Trichloroethanol for synthesis 115-20-8		
8.08610.0100	100 ml	10430
Trichloroethylene for analysis EMSURE® ACS,Reag. Ph Eur 79-01-6		
1.11872.1000	GB 1 l	9170
1.11872.2500	GB 2.5 l	16040
Trichloroethylsilane for synthesis 115-21-9		
8.21667.0025	25 ml	39120
Trichloroisocyanuric acid for synthesis 87-90-1		
8.08607.0005	5 g	2890
8.08607.0250	250 g	5840
8.08607.1000	1 Kg	16910
Trichloromethyl chloroformate for synthesis 503-38-8		
8.18154.0025	S 25 ml	23050
8.18154.0100	S 100 ml	63340
Trichloromethylsilane for synthesis 75-79-6		
8.08255.0250	250 ml	3840
8.08255.1000	1 l	8490
Trichlorooctadecylsilane for synthesis 112-04-9		
8.22170.0100	100 ml	11570
2,4,6-Trichlorophenol for synthesis 88-06-2		
8.18469.0100	100 g	4280
8.18469.1000	1 Kg	10410
Trichlorophenylsilane for synthesis 98-13-5		
8.07328.0025	25 ml	3770
8.07328.0250	250 ml	21750
2,4,6-Trichloropyrimidine for synthesis 3764-01-0		
8.16121.0010	10 ml	10550
2,4,6-Trichlororanol for synthesis 634-93-5		
8.21151.0005	5 g	4740
8.21151.0250	250 g	14920
n-Tricosane for synthesis 638-67-5		
8.41364.0005	5 g	13270
n-Tridecane for synthesis 629-50-5		
8.14631.0025	25 ml	6490
Tridecanedioic acid for synthesis 505-52-2		
8.14475.0050	50 g	6540



Product Order No.	Pack	Unit Price ₹
2-Tridecanone for synthesis 593-08-8		
8.08633.0050	50 g	8740
8.08633.0250	250 g	29910
1-Tridecene for synthesis 2437-56-1		
8.41449.0010	10 ml	10680
Tridodecylamine for synthesis 102-87-4		
8.21160.0250	250 ml	10950
Triethoxymethylsilane for synthesis 2031-67-6		
8.18819.0250	250 ml	9600
Triethoxyoctylsilane for synthesis 2943-75-1		
8.14414.0100	100 ml	4910
3-(Triethoxysilyl)propylamine for synthesis 919-30-2		
8.21619.0050	50 ml	4020
8.21619.0100	100 ml	6850
8.21619.0500	500 ml	21410
Triethoxyvinylsilane for synthesis 78-08-0		
8.08276.0100	100 ml	4410
8.08276.0500	500 ml	14400
Triethyl borate for synthesis 150-46-9		
8.14772.0100	100 ml	6610
8.14772.0500	500 ml	23810
Triethyl citrate for synthesis 77-93-0		
8.00251.0100	100 ml	4280
8.00251.0500	500 ml	7360
Triethyl orthoacetate for synthesis 78-39-7		
8.20934.0050	50 ml	4060
8.20934.0100	100 ml	6350
8.20934.0500	500 ml	19270
Triethyl orthopropionate for synthesis 115-80-0		
8.20935.0050	50 ml	6230
8.20935.0250	250 ml	32990
Triethyl phosphate for synthesis 78-40-0		
8.21141.0100	100 ml	4070
8.21141.1000	1 l	11560
Triethyl phosphonoacetate for synthesis 867-13-0		
8.10557.0100	100 ml	16460
Triethyl phosphonoformate for synthesis 1474-78-8		
8.43410.0010	10 ml	5440
8.43410.0100	100 ml	11920
Triethylamine Msynth®plus 121-44-8		
8.45061.0100	100 ml	5380
8.45061.1000	1 l	8550

Product Order No.	Pack	Unit Price ₹
Triethylamine for synthesis 121-44-8		
8.08352.0100	100 ml	3770
8.08352.0500	500 ml	4450
8.08352.1000	1 l	5980
8.08352.2500 C	2.5 l	8290
Triethylamine trishydrofluoride for synthesis 73602-61-6		
8.14371.0002	2 ml	2930
8.14371.0010	10 ml	6290
Triethylammonium chloride for synthesis 554-68-7		
8.21135.0005	5 g	3280
8.21135.0250	250 g	6490
8.21135.1000	1 Kg	17830
Triethylene glycol dimethyl ether (stabilised) for synthesis 112-49-2		
8.08249.0250	250 ml	5180
Triethylene glycol for synthesis 112-27-6		
8.08245.1000	1 l	4870
8.08245.2500	2.5 l	9840
Triethylene glycol monomethyl ether for synthesis 112-35-6		
8.14587.0250	250 ml	4960
8.14587.1000	1 l	11060
Triethylenetetramine (mixture of isomers) for synthesis 112-24-3		
8.14392.0100	100 ml	4380
8.14392.0500	500 ml	6850
Triethylphosphite for synthesis 122-52-1		
8.00549.0100	100 ml	4160
8.00549.0500	500 ml	9140
Triethylsilane Msynth®plus 617-86-7		
8.45145.0010	10 ml	10290
8.45145.0050	50 ml	23660
Triethylsilane for synthesis 617-86-7		
8.18806.0010	10 ml	7200
8.18806.0050	50 ml	16530
2,2,2-Trifluoroacetamide for synthesis 354-38-1		
8.14690.0010	10 g	4310
8.14690.0050	50 g	16550
Trifluoroacetic acid (25% solution in water) for protein sequencing		
1.08218.0050 GB	50 ml	18040
Trifluoroacetic acid for protein sequence analysis 76-05-1		
1.08178.0050 GB	50 ml	13460

Product Order No.	Pack	Unit Price ₹
Trifluoroacetic acid for spectroscopy Uvasol® 76-05-1		
1.08262.0025 GB	25 ml	8290
1.08262.0100 GB	100 ml	26810
1.08262.1000 GB	1 l	233980
1.08262.2500 GB	2.5 l	487450
Trifluoroacetic acid for synthesis 76-05-1		
8.08260.0025	25 ml	2580
8.08260.0100	100 ml	9140
8.08260.0500	500 ml	46500
8.08260.1000	1 l	79700
8.08260.2500 C	2.5 l	166030
Trifluoroacetic acid-D1 deuteration degree min. 99.5% for NMR spectroscopy MagniSolv(TM)** 599-00-8		
1.13363.0010 GA	10 ml	10760
Trifluoroacetic anhydride Msynth®plus 407-25-0		
8.45060.0100	100 ml	25400
8.45060.0500	500 ml	82520
Trifluoroacetic anhydride for synthesis 407-25-0		
8.08261.0025	25 ml	6490
8.08261.0100	100 ml	17770
8.08261.0500	500 ml	57730
1,1,1-Trifluoroacetone for synthesis 421-50-1		
8.14521.0010	10 ml	7930
alpha,alpha,alpha-Trifluoroacetophenone for synthesis 434-45-7		
8.18371.0005	5 ml	5610
3,4,5-Trifluorobenzaldehyde for synthesis 132123-54-7		
8.14968.0005	5 g	28080
8.14968.0025	25 g	66020
2,4,5-Trifluorobenzoic acid for synthesis 446-17-3		
8.41632.0001	1 g	9120
8.41632.0005	5 g	33590
2,2,2-Trifluoroethanol for synthesis 75-89-8		
8.08259.0100	100 ml	12360
8.08259.1000	1 l	34690
Trifluoromethanesulfonic acid for synthesis 1493-13-6		
8.21166.0025	25 ml	17720
8.21166.0100	100 ml	48820
Trifluoromethanesulfonic acid in anhydrous acetic acid c (CF ₃ SO ₃ H) = 0.1 mol/l TitriPUR®		
1.08450.1000	1 l	10230
Trifluoromethanesulfonic anhydride for synthesis 358-23-6		
8.18043.0002	2 ml	5740
8.18043.0050	50 ml	25690

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Product Order No.	Pack	Unit Price ₹	Product Order No.	Pack	Unit Price ₹	Product Order No.	Pack	Unit Price ₹
Trifluoromethanesulfonyl chloride for synthesis 421-83-0			4-(Trifluoromethyl)-benzyl alcohol for synthesis 349-95-1			Triisopropyl borate for synthesis 5419-55-6		
8.18292.0005	5 ml	18330	8.41721.0005	5 ml	16550	8.41264.0050	50 ml	5960
8.18292.0025	25 ml	280940				8.41264.0100	100 ml	6980
3-(Trifluoromethoxy)-aniline for synthesis 1535-73-5			3-(Trifluoromethyl)-benzyl chloride for synthesis 705-29-3			8.41264.0500	500 ml	19670
8.41343.0001	1 ml	13270	8.14876.0010	10 ml	13050	1,3,5-Triisopropylbenzene for synthesis 717-74-8		
8.41343.0005	5 ml	58230				8.41587.0050	50 ml	10580
4-(Trifluoromethoxy)-aniline for synthesis 461-82-5			3-(Trifluoromethyl)-benzylamine for synthesis 2740-83-2			2,4,6-Triisopropylbenzenesulfonyl chloride for synthesis 6553-96-4		
8.41431.0005	5 ml	10420	8.14850.0005	5 ml	14410	8.10591.0025	25 g	15280
4-(Trifluoromethoxy)benzaldehyde for synthesis 659-28-9			3-(Trifluoromethyl)-N-phenylpiperazine for synthesis 15532-75-9			Triisopropylsilane for synthesis 6485-79-6		
8.14960.0010	10 ml	12690	8.14832.0005	5 ml	15740	8.41359.0010	10 ml	13510
8.14960.0050	50 ml	41630				3',4',5'-Trimethoxyacetophenone for synthesis 1136-86-3		
4-(Trifluoromethoxy)-1-fluorobenzene for synthesis 352-67-0			3,4,5-Trifluorophenol for synthesis 99627-05-1			8.21172.0010	10 g	82970
8.41175.0001	1 ml	9690	8.14969.0001	1 g	6430	3,4,5-Trimethoxyaniline for synthesis 24313-88-0		
4-Trifluoromethoxyphenol for synthesis 828-27-3			8.14969.0010	10 g	21810	8.41091.0005	5 g	6490
8.14967.0001	1 ml	6180	3,4,5-Trifluorophenylboronic acid for synthesis 143418-49-9			2,3,4-Trimethoxybenzaldehyde for synthesis 2103-57-3		
8.14967.0010	10 ml	26810	8.14939.0005	5 g	8590	8.14027.0010	10 g	4530
3'-(Trifluoromethyl)-acetophenone for synthesis 349-76-8			8.14939.0025	25 g	32520	8.14027.0050	50 g	24780
8.41157.0005	5 ml	10860				3,4,5-Trimethoxybenzaldehyde for synthesis 86-81-7		
4'-(Trifluoromethyl)-acetophenone for synthesis 709-63-7			1,1,1-Trifluoro-2,4-pentanedione for synthesis 367-57-7			8.21173.0025	25 g	3700
8.41487.0005	5 ml	21330	8.21167.0010	10 ml	18910	8.21173.0100	100 g	12080
8.41487.0025	25 ml	52070				1,2,3-Trimethoxybenzene for synthesis 634-36-6		
4-(Trifluoromethyl)-benzaldehyde for synthesis 455-19-6			2,3,4-Trihydroxy benzophenone for synthesis 1143-72-2			8.14125.0025	25 g	6430
8.14045.0010	10 ml	8930	8.42292.0025	25 g	10970	1,2,4-Trimethoxybenzene for synthesis 135-77-3		
8.14045.0050	50 ml	32030	8.42292.0100	100 g	106870	8.21174.0025	25 ml	9700
3-(Trifluoromethyl)-benzoic acid for synthesis 454-92-2			2',4',6'-Trihydroxyacetophenone monohydrate for synthesis 480-66-0			1,3,5-Trimethoxybenzene for synthesis 621-23-8		
8.14806.0005	5 g	9640	8.41389.0005	5 g	7660	8.41357.0010	10 g	7600
4-(Trifluoromethyl)-benzoic acid for synthesis 455-24-3						8.41357.0050	50 g	23560
8.41184.0001	1 g	6640	1,2,4-Trihydroxybenzene for synthesis 533-73-3			3,4,5-Trimethoxybenzoic acid for synthesis 118-41-2		
3-(Trifluoromethyl)-benzonitrile for synthesis 368-77-4			8.43791.0005	5 g	17390	8.08638.0100	100 g	4530
8.18588.0025	25 ml	10680	8.43791.0025	25 g	77040	8.08638.0250	250 g	9990
4-(Trifluoromethyl)-benzonitrile for synthesis 455-18-5			2,3,5-Triiodobenzoic acid for synthesis 88-82-4			Trimethoxymethylsilane for synthesis 1185-55-3		
8.18680.0025	25 g	23300	8.41852.0005	5 g	6180	8.14178.0250	250 ml	7380
4-(Trifluoromethyl)benzoyl chloride for synthesis 329-15-7			Triisobutyl phosphate for synthesis 126-71-6			3,4,5-Trimethoxyphenyl acetic acid for synthesis 951-82-6		
8.41805.0001	1 ml	12650	8.18606.0100	100 ml	3390	8.14336.0005	5 g	5390
8.41805.0005	5 ml	24030	8.18606.0500	500 ml	5560	Trimethoxyphenylsilane for synthesis 2996-92-1		
			Triisooctylamine for synthesis 25549-16-0			8.43658.0050	50 ml	11140
			8.43805.0100	100 ml	9950	3-(Trimethoxysilyl)-1-propanethiol for synthesis 4420-74-0		
			8.43805.0500	500 ml	16350	8.18818.0100	100 ml	10880
			Triisopropyl borate Msynth® plus 5419-55-6					
			8.45150.0100	100 ml	9980			
			8.45150.0500	500 ml	28060			



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3-(Trimethoxysilyl)-propylamine for synthesis 13822-56-5		
8.18550.0250	250 ml	15730
Trimethoxyvinylsilane for synthesis 2768-02-7		
8.41268.0100	100 ml	9840
2,6,6-Trimethyl-2-cyclohexene-1,4-dione for synthesis 1125-21-9		
8.14493.0025	25 ml	4240
Trimethyl borate for synthesis 121-43-7		
8.21180.0250	250 ml	5690
8.21180.1000	1 l	16530
Trimethyl orthoacetate for synthesis 1445-45-0		
8.18804.0100	100 ml	9580
8.18804.0500	500 ml	39410
Trimethyl orthoformate for synthesis 149-73-5		
8.00885.0250	250 ml	4800
8.00885.1000	1 l	11360
Trimethyl phosphate for synthesis 512-56-1		
8.21184.0100	100 ml	3520
8.21184.0500	500 ml	7930
8.21184.2500	2.5 l	31290
Trimethyl phosphite for synthesis 121-45-9		
8.00553.0100	100 ml	3970
8.00553.0500	500 ml	15130
Trimethyl 1,2,3-propanetricarboxylate for synthesis 6138-26-7		
8.18253.0010	10 ml	6110
2,2,6-Trimethyl-1,3-dioxine-4-one for synthesis 5394-63-8		
8.14170.0100	100 ml	10420
2',4',6'-Trimethylacetophenone for synthesis 1667-01-2		
8.41063.0025	25 ml	10260
Trimethylamine (40% solution in water) for synthesis		
8.21177.0100	100 ml	4280
8.21177.1000 C	1 l	5200
8.21177.2500 S	2.5 l	8650
Trimethylammonium chloride for synthesis 593-81-7		
8.21178.0005	5 g	3940
8.21178.0250	250 g	14950
2,4,6-Trimethylaniline for synthesis 88-05-1		
8.08606.0100	100 ml	6790
4,6,8-Trimethylazulene for synthesis 941-81-1		
8.14544.0001	1 g	10360

Product Order No.	Pack	Unit Price ₹
2,4,6-Trimethylbenzaldehyde for synthesis 487-68-3		
8.22175.0010	10 ml	13010
1,2,4-Trimethylbenzene for synthesis 95-63-6		
8.14505.0100	100 ml	4070
8.14505.0500	500 ml	6970
2,4,6-Trimethylbenzoic acid for synthesis 480-63-7		
8.21179.0010	10 g	10680
3,7,7-Trimethylbicyclo(4.1.0)hept-3-ene for synthesis 13466-78-9		
8.43853.0025	25 ml	2780
3,3,5-Trimethylcyclohexanol (mixture of cis- and trans- isomers) for synthesis 116-02-9		
8.14442.0005	5 ml	2890
8.14442.0250	250 ml	4530
3,3,5-Trimethylcyclohexanone for synthesis 873-94-9		
8.14298.0005	5 ml	2890
8.14298.0250	250 ml	4190
1,3-Trimethylene oxide for synthesis 503-30-0		
8.20937.0005	5 ml	12080
Trimethyl(methylcyclopentadienyl)platinum(IV) for synthesis 94442-22-5		
8.43844.0001	1 g	47780
Trimethyloxonium tetrafluoroborate for synthesis 420-37-1		
8.41638.0010 C	10 g	15640
2,4,4-Trimethylpentene (mixture of isomers) for synthesis 25167-70-8		
8.14734.0100	100 ml	3430
8.14734.1000	1 l	11790
2,3,5-Trimethylphenol for synthesis 697-82-5		
8.41575.0050	50 g	8930
2,4,6-Trimethylpyridine for synthesis 108-75-8		
8.22267.0050	50 ml	5470
8.22267.0250	250 ml	21280
8.22267.1000	1 l	71870
2-(Trimethylsiloxy)-1,3-butadiene for synthesis 38053-91-7		
8.14551.0010	10 ml	8600
8.14551.0050	50 ml	24220
Trimethylsilyl azide for synthesis 4648-54-8		
8.18026.0025	25 ml	16010
Trimethylsilyl bromoacetate for synthesis 18291-80-0		
8.41341.0025	25 ml	25270
Trimethylsilyl cyanide for synthesis 7677-24-9		
8.18171.0010	10 ml	11070
8.18171.0050	50 ml	42650

Product Order No.	Pack	Unit Price ₹
Trimethylsilyl trifluoromethanesulfonate for synthesis 27607-77-8		
8.18129.0010	10 ml	5450
8.18129.0100	100 ml	35450
N-(Trimethylsilyl)acetamide for synthesis 13435-12-6		
8.18403.0025	25 g	7530
8.18403.0100	100 g	20390
2-(Trimethylsilyl)-ethanol for synthesis 2916-68-9		
8.41221.0005	5 ml	17520
N-(Trimethylsilyl)imidazole for synthesis 18156-74-6		
8.18204.0025	25 ml	9930
8.18204.0100	100 ml	32870
3-(Trimethylsilyl)propionic acid-D4 sodium salt deuteration degree min. 98% for NMR spectroscopy MagniSolv(TM) 24493-21-8		
1.08652.0001	1 g	18840
Trimethylsilylacetylene for synthesis 1066-54-2		
8.14226.0005	5 ml	13300
8.14226.0025	25 ml	34300
Trimethylsulfonium iodide for synthesis 2181-42-2		
8.18119.0025	25 g	5470
Trimethylsulfoxoniumiodide for synthesis 1774-47-6		
8.10165.0100	100 g	9360
Trimethyltin chloride for synthesis 1066-45-1		
8.08729.0005	5 g	10550
Trimethylvinylsilane for synthesis 754-05-2		
8.14510.0010	10 ml	9910
1,3,3-Trimethyl-2-methyleneindoline for synthesis 118-12-7		
8.21182.0250	250 ml	9360
Trioctylamine Msynth®plus 1116-76-3		
8.45064.0100	100 ml	8800
8.45064.0500	500 ml	32900
Trioctylamine for synthesis 1116-76-3		
8.08649.0010	10 ml	4700
8.08649.0100	100 ml	6160
8.08649.0500	500 ml	23070
Trioctylphosphinoxide for synthesis 78-50-2		
8.14868.0025	25 g	9220
8.14868.0100	100 g	26310
1,3,5-Trioxane for synthesis 110-88-3		
8.21189.0100	100 g	3730
8.21189.1000	1 Kg	10720

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Product Order No.	Pack	Unit Price ₹	Product Order No.	Pack	Unit Price ₹	Product Order No.	Pack	Unit Price ₹
Triphenyl phosphate for synthesis 115-86-6			2,4,6-Triphenylpyrylium tetrafluoroborate for synthesis 448-61-3			Tritolyl phosphate for synthesis 78-32-0		
8.21197.0100	100 g	4720	8.18238.0005	5 g	9170	8.14811.0250	250 ml	7780
8.21197.1000	1 Kg	7530				8.14811.1000	1 l	17470
Triphenyl phosphite for synthesis 101-02-0			Triphenylsilane for synthesis 789-25-3			Tri(o-tolyl)-phosphine for synthesis 6163-58-2		
8.00551.0100	100 ml	4550	8.18458.0025	25 g	12960	8.41817.0001	1 g	5960
8.00551.1000	1 l	7200	Triphenylsilanol for synthesis 791-31-1			8.41817.0010	10 g	30120
2,2,2-Triphenylacetophenone for synthesis 466-37-5			8.18406.0025	25 g	7800			
8.21190.0005	5 g	5780	Triphenyltin chloride for synthesis 639-58-7			Triton® X-100 for analysis 9036-19-5		
8.21190.0025	25 g	23300	8.08395.0100	100 g	8550	1.08603.1000	1 l	15180
Triphenylamine for synthesis 603-34-9			Triphenyltin hydride for synthesis 892-20-6			1.08603.2500	2.5 l	30080
8.18386.0010	10 g	7350	8.41536.0005	5 ml	16360	Tritylium tetrafluoroborate for synthesis 341-02-6		
Triphenylantimony for synthesis 603-36-1			Tripropylamine for synthesis 102-69-2			8.41391.0010	10 g	13890
8.21199.0100	100 g	11580	8.21201.0250	250 ml	4800	DL-Tropic acid for synthesis 529-64-6		
Triphenylarsine for synthesis 603-32-7			8.21201.1000	1 l	15080	8.08384.0025	25 g	9300
8.08653.0005	5 g	4420	Tripropyltin chloride for synthesis 2279-76-7					
8.08653.0025	25 g	13470	8.08735.0005	5 ml	23030	Tropine for synthesis 120-29-6		
Triphenylethylene for synthesis 58-72-0			Tris(hydroxymethyl)aminomethane volumetric standard, secondary reference material for acidimetry, traceable to NIST Standard Reference Material (SRM) CertiPUR® 77-86-1			8.08385.0025	25 g	13950
8.18690.0025	25 g	11400	1.02408.0080	80 g	17800	Tropinone for synthesis 532-24-1		
Triphenylmethane for synthesis 519-73-3			Tris[2-(2-methoxyethoxy)ethyl]amine for synthesis 70384-51-9			8.41284.0005	5 g	9170
8.21195.0050	50 g	7350	8.18373.0025	25 ml	7350	Tropolone Msynth®plus 533-75-5		
8.21195.0250	250 g	30580	8.18373.0100	100 ml	21460	8.45130.0005	5 g	28060
Triphenylmethanol for synthesis 76-84-6			2,4,6-Tris(allyloxy)-1,3,5-triazine (stabilised) for synthesis 101-37-1			8.45130.0025	25 g	77920
8.21196.0050	50 g	11450	8.20359.0006	5 g	2990	Tropolone for synthesis 533-75-5		
8.21196.0250	250 g	26310	8.20359.0250	250 g	7200	8.14378.0001	1 g	6050
4-(Triphenylmethyl)aniline for synthesis 22948-06-7			Tris(2-ethylhexyl) phosphate for synthesis 78-42-2			8.14378.0005	5 g	19670
8.18045.0010	10 g	14380	8.21202.0100	100 ml	3730	Tryptamine for synthesis 61-54-1		
Triphenylphosphine copper(I) hydride hexamer for synthesis 33636-93-0			8.21202.1000	1 l	12310	8.18445.0010	10 g	6430
8.43838.0001	1 g	14610	1,3,5-Tris(2-hydroxyethyl)cyanuric acid for synthesis 839-90-7			(S)-(-)-Tryptophan for synthesis 73-22-3		
8.43838.0005	5 g	47330	8.08608.0250	250 g	14170	8.16017.0025	25 g	4800
Triphenylphosphine for synthesis 603-35-0			Tris(trimethylsilyl)silane for synthesis 1873-77-4			8.16017.0100	100 g	17090
8.08270.0005	5 g	3730	8.43779.0005	5 ml	25410	Tungsten fine powder 99+ 7440-33-7		
8.08270.0250	250 g	8550	Tris(triphenylphosphine)rhodium(I) chloride (11% Rh) for synthesis 14694-95-2			1.12406.0100	100 g	21350
8.08270.1000	1 Kg	21030	8.08265.0001	1 g	13670	Tungsten ICP standard traceable to SRM from NIST (NH ₄) ₂ WO ₄ in H ₂ O 1000 mg/l W CertiPUR® 1.70364.0100	100 ml	26490
Triphenylphosphine oxide for synthesis 791-28-6			Tris(triphenylphosphine)ruthenium(II) chloride (10.5% Ru) for synthesis 15529-49-4			Tungsten standard solution traceable to SRM from NIST (NH ₄) ₂ WO ₄ in H ₂ O 1000 mg/l W CertiPUR® 1.70244.0100	100 ml	4960
8.21198.0050	50 g	10950	8.18120.0001	1 g	7160	1.70244.0500	500 ml	8660
8.21198.0250	250 g	34380	8.18120.0005	5 g	26710	Tungstophosphoric acid hydrate cryst. extra pure 12501-23-4		
Triphenylphosphine selenide for synthesis 3878-44-2						1.00582.0100	100 g	11310
8.18054.0050	50 g	16670				1.00582.1000	1 Kg	105150
Triphenylphosphine sulfide for synthesis 3878-45-3								
8.41711.0025	25 g	24160						
Triphenylphosphonium bromide for synthesis 6399-81-1								
8.14386.0025	25 g	10530						



Product Order No.	Pack	Unit Price ₹
Tungstophosphoric acid hydrate for analysis EMSURE® 12501-23-4		
1.00583.0100	100 g	12240
1.00583.0250	250 g	24460
Tungstosilicic acid hydrate for analysis EMSURE® 12027-43-9		
1.00659.0025	25 g	5660
1.00659.0100	100 g	13310
Tween® 20 for synthesis 9005-64-5		
8.22184.0500	500 ml	8900
8.22184.1000	1 l	13440
8.22184.2500	2.5 l	23810
Tween® 40 for synthesis 9005-66-7		
8.22185.0500	500 ml	9070
8.22185.1000	1 l	13170
Tween® 60 for synthesis 9005-67-8		
8.22186.0500	500 ml	8550
8.22186.1000	1 l	13630
Tween® 80 for synthesis 9005-65-6		
8.22187.0500	500 ml	8900
8.22187.1000	1 l	14020
8.22187.2500	2.5 l	23810
Tween® 85 for synthesis 9005-70-3		
8.22188.0500	500 ml	8320
(S)-(-)-Tyrosine for synthesis 60-18-4		
8.16021.0025	25 g	3500
8.16021.0100	100 g	7800
Undecanal (stabilised) for synthesis 112-44-7		
8.41015.0025	25 ml	5960
n-Undecane for analysis EMSURE® 1120-21-4		
1.09795.0100	100 ml	10300
n-Undecane for synthesis 1120-21-4		
8.18629.0050	50 ml	7290
8.18629.0100	100 ml	11110
8.18629.0500	500 ml	30840
Undecanoic acid for synthesis 112-37-8		
8.18568.0101	100 ml	10710
8.18568.1000	1 Kg	36520
1-Undecanol for synthesis 112-42-5		
8.08468.0100	100 ml	6350
2-Undecanol for synthesis 1653-30-1		
8.18575.0010	10 ml	3830
8.18575.0050	50 ml	12650

Product Order No.	Pack	Unit Price ₹
2-Undecanone for synthesis 112-12-9		
8.08469.0100	100 ml	5040
8.08469.0500	500 ml	21500
Undecanoyl chloride Msynth®plus 17746-05-3		
8.45139.0010	10 ml	3060
8.45139.0025	25 ml	5710
1-Undecenoyl chloride for synthesis 38460-95-6		
8.14914.0100	100 ml	11570
Undecylenic-10 acid for synthesis 112-38-9		
8.00813.0500	500 ml	6430
Undecylenic-10 acid for synthesis 112-38-9		
8.00813.5000	5 l	53820
Uranium ICP standard traceable to SRM from NIST UO ₂ (NO ₃) ₂ in HNO ₃ 2-3% 10 mg/l U CertiPUR® 1.70360.0100		
1.70360.0100	100 ml	29330
Uranine AP (C.I. 45350) concentrated for the examination of subterranean waters 518-47-8		
1.08462.0100	100 g	5300
1.08462.1000	1 Kg	36290
Urea for synthesis 57-13-6		
8.18710.1000	1 Kg	3430

CertiPUR® UV-VIS Standards

Comprehensive range covering all applications.
Acc to Ph Eur & DAB .
Traced back to SRM from NIST.
Certificate of analysis enclosed in pack.



Product Order No.	Pack	Unit Price ₹
UV-VIS Standard 1: Potassium dichromate solution for absorbance according to Ph Eur 1.08160.0001		
1.08160.0001	1 Unit	35220
UV-VIS Standard 1a: Potassium dichromate solution (600 mg/l) for the absorbance at 430 nm according to DAB, Ph Eur 1.04660.0001		
1.04660.0001	1 Unit	35220
UV-VIS Standard 2: Sodium nitrite solution for stray light testing according to Ph Eur 1.08161.0001		
1.08161.0001	1 Unit	35220
UV-VIS Standard 3: Sodium iodide solution for stray light testing according to Ph Eur 1.08163.0001		
1.08163.0001	1 Unit	35220
UV-VIS Standard 4: Potassium chloride solution for stray light testing according to Ph Eur 1.08164.0001		
1.08164.0001	1 Unit	35220
UV-VIS Standard 5: Toluene solution in n-hexane for testing of the resolution power acc. to Ph Eur 1.08165.0001		
1.08165.0001	1 Unit	42250
UV-VIS Standard 6: holmium oxide solution reference material for the wavelength according to DAB, Ph Eur 1.08166.0001 C		
1.08166.0001 C	1 Unit	70420
(S)-(+)-Valine for synthesis 72-18-4		
8.16006.0025	25 g	2890
8.16006.0100	100 g	10950
Vanadate-molybdate reagent for determination of phosphate 1.08498.0500		
1.08498.0500	500 ml	4420
Vanadium ICP standard traceable to SRM from NIST NH ₄ VO ₃ in HNO ₃ 15% 10000 mg/l V CertiPUR® 1.70388.0100 C		
1.70388.0100 C	100 ml	33060
Vanadium ICP standard traceable to SRM from NIST NH ₄ VO ₃ in HNO ₃ 2-3% 1000 mg/l V CertiPUR® 1.70366.0100		
1.70366.0100	100 ml	16540
Vanadium powder 99+ 7440-62-2		
1.12392.0010	10 g	32990
Vanadium standard 1000 mg V, (VOSO ₄ in 8.6% H ₂ SO ₄) Titrisol® 1.09994.0001		
1.09994.0001	1 ST	6280
Vanadium standard solution traceable to SRM from NIST NH ₄ VO ₃ in HNO ₃ 0.5 mol/l 1000 mg/l V CertiPUR® 1.70245.0100		
1.70245.0100	100 ml	3870
Vanadium standard solution traceable to SRM from NIST NH ₄ VO ₃ in HNO ₃ 0.5 mol/l 1000 mg/l V CertiPUR® 1.70245.0500		
1.70245.0500	500 ml	5410
Vanadium(V) oxide extra pure 1314-62-1		
1.00824.0250	250 g	32360
1.00824.1000	1 Kg	80910

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Product Order No.	Pack	Unit Price ₹	Product Order No.	Pack	Unit Price ₹	Product Order No.	Pack	Unit Price ₹
Vanadium(III) chloride 99+ 7718-98-1 1.12393.0025	25 g	12310	Water for Analysis EMSURE® 1.16754.4000 1.16754.5000	4 l 5 l	6910 5910	Xanthone for synthesis 90-47-1 8.08669.0025 8.08669.0100	25 g 100 g	5170 16360
Vanadium(IV) oxide acetylacetonate for synthesis 3153-26-2 8.08505.0100	100 g	14530	Water for inorganic trace analysis Tracepur® 7732-18-5 1.00473.5000	5 l	54840	Xenon difluoride for synthesis 13709-36-9 8.18888.0001 8.18888.0005	1 g 5 g	21530 79290
Vanillic acid for synthesis 121-34-6 8.41025.0050	50 g	12810	Water for on-line analysis 7732-18-5 1.01051.5000	5 l	4460	Xylene for analysis EMSURE® ACS, ISO, Reag. Ph Eur 1.08661.1000 GB 1.08661.2500 GB 1.08661.2511 PE	1 l 2.5 l 2.5 l	5730 11930 10860
Vanillin for synthesis 121-33-5 8.18718.0100 8.18718.0500	100 g 500 g	5650 15180	Water for headspace gas chromatography SupraSolv® 7732-18-5 1.00577.2500 GB	2.5 l	6160	m-Xylene for synthesis 108-38-3 8.22337.1000 8.22337.2500	1 l 2.5 l	14190 26660
Vinyl acetate (stabilised) for synthesis 108-05-4 8.03184.0010 8.03184.0100 8.03184.1000	10 ml 100 ml 1 l	2460 4110 10590	Water Standard 0.01 % Standard for coulometric Karl Fischer Titration 1 g «» 0.1 mg H ₂ O apura® 1.88050.0010	1 ST	11060	o-Xylene for synthesis 95-47-6 8.08697.1000 8.08697.2500	1 l 2.5 l	9580 20330
Vinylacetic acid (stabilised) for synthesis 625-38-7 8.41387.0010	10 ml	13270	Water standard 0.1% Standard for coulometric Karl Fischer Titration 1 g «» 1 mg H ₂ O apura® 1.88051.0010	1 ST	11060	p-Xylene for synthesis 106-42-3 8.08691.1000 8.08691.2500	1 l 2.5 l	6320 13170
9-Vinylanthracene for synthesis 2444-68-0 8.24593.0500	0.5 g	8190	Water standard 1% Standard for volumetric Karl Fischer Titration 1 g «» 10 mg H ₂ O apura® 1.88052.0010	1 ST	11060	Xylenol orange tetrasodium salt metal indicator ACS, Reag. Ph Eur 3618-43-7 1.08677.0001 1.08677.0005	1 g 5 g	17720 22020
4-Vinylbenzoic acid for synthesis 1075-49-6 8.41019.0001	1 g	12020	Water standard 5 mg/ml (1 ml contains 5 mg H ₂ O) apura® 1.09259.0250	250 ml	7820	Ytterbium ICP standard traceable to SRM from NIST Yb ₂ O ₃ in HNO ₃ 2-3% 1000 mg/l Yb CertiPUR® 1.70367.0100	100 ml	33990
1,2-Vinylenebis(triphenylphosphonium) dibromide for synthesis 54770-27-3 8.18122.0010	10 g	9690	Water standard oil standard for oil samples for coulometric Karl Fischer Titration (15-30 ppm) apura® 1.88055.0010	1 ST	17680	Ytterbium oxide 99+ 1314-37-0 1.12410.0005	5 g	17150
Vinylphosphonic acid (80% solution) for synthesis 8.43915.0250 8.43915.1000	250 ml 1 l	119080 357250	Water Standard Oven 1% solid standard for KF oven method apura® 1.88054.0005	5 g	12160	Yttrium ICP standard traceable to SRM from NIST Y(NO ₃) ₃ in HNO ₃ 2-3% 1000 mg/l Y CertiPUR® 1.70368.0100	100 ml	20660
Vinylphosphonic acid, 90% for synthesis 1746-03-8 8.43914.0250 8.43914.1000	250 ml 1 l	66550 181500	Water Ultrapur 7732-18-5 1.01262.0500 1.01262.1000	500 ml 1 l	6610 25350	Yttrium oxide 99+ 1314-36-9 1.12412.0025	25 g	16110
2-Vinylpyridine (stabilized with 4-tert-butylpyrocatechol) for synthesis 100-69-6 8.22189.0005 8.22189.0250	5 ml 250 ml	4110 9740	Water for chromatography LC-MS and UPLC/UHPLC LiChrosolv® 1.15333.2500 GB	2.5 lit	5220	Yttrium standard solution traceable to SRM from NIST Y(NO ₃) ₃ in HNO ₃ 0.5 mol/l 1000 mg/l Y CertiPUR® 1.19809.0100 1.19809.0500	100 ml 500 ml	4830 6760
1-Vinyl-2-pyrrolidone (stabilized with N,N'-di-sec-butyl-1,4-phenylenediamine) for synthesis 88-12-0 8.08518.0005 8.08518.0250	5 ml 250 ml	3940 6160	Wijs solution for determination of the iodine number c(I ₂) = 0.1 mol/l TitriPUR® 1.09163.1000 1.09163.2500	1 l 2.5 l	7110 14220	Yttrium(III) nitrate hexahydrate 99+ 13494-98-9 1.12516.0025	25 g	13300
Water with 0.05% (v:v) trifluoroacetic acid for liquid chromatography LiChrosolv® 4.80170.2500	2.5 l	13350	Withdrawal system for solvents with manual pressure build-up for 10 l and 25 l stainless steel drums with 2" connection 1.01114.0001	1 ST	138260	Zinc acetate dihydrate for analysis EMSURE® ACS 5970-45-6 1.08802.0250 1.08802.1000	250 g 1 Kg	2960 7370
Water detection paste N 1.08641.0001	1 ST	3890	Withdrawal system for solvents with manual pressure build-up for 10 l and 30 l stainless steel barrels 1.01123.0001	1 ST	166400			
			Withdrawal system for stainless steel barrels and drums with threaded adapter and flexible lines, for gas pressurizing, additionally necessary: dip tube suit the particular type of container 1.06710.0001	1 ST	474480			



Product Order No.	Pack	Unit Price ₹
Zinc bromide anhydrous for synthesis 7699-45-8		
8.18631.0005	5 g	2870
8.18631.0250	250 g	10400
8.18631.1000	1 Kg	23810
Zinc chloride for analysis EMSURE® ACS, ISO, Reag. Ph Eur 7646-85-7		
1.08816.0250	250 g	3410
1.08816.1000	1 Kg	8510
Zinc coarse powder for analysis suitable for filling of reductors, particle size about 0.3-1.5 mm (14-50 mesh ASTM) EMSURE® Reag. Ph Eur 7440-66-6		
1.08756.0250	250 g	14310
1.08756.1000	1 Kg	35800
Zinc dust particle size < 63 µm 7440-66-6		
1.08774.1000	1 Kg	10990
Zinc granular extra pure particle size about 3-8 mm 7440-66-6		
1.08755.1000	1 Kg	13220
Zinc granular for analysis, particle size about 3-8 mm EMSURE® ISO 7440-66-6		
1.08780.0500	500 g	11750
1.08780.1000	1 Kg	21340
Zinc ICP standard traceable to SRM from NIST Zn(NO ₃) ₂ in HNO ₃ 2-3% 1000 mg/l Zn CertiPUR®		
1.70369.0100	100 ml	19050
Zinc ICP standard traceable to SRM from NIST Zn(NO ₃) ₂ in HNO ₃ 2-3% 10000 mg/l Zn CertiPUR®		
1.70389.0100	100 ml	38080
Zinc iodide for analysis EMSURE® 10139-47-6		
1.08828.0025	25 g	8400
1.08828.0100	100 g	14390
Zinc iodide starch solution for analysis 1.05445.0500		
	500 ml	4390
Zinc nitrate tetrahydrate for analysis EMSURE® 19154-63-3		
1.08833.1000	1 Kg	15250
Zinc oxide for analysis EMSURE® ACS, Reag. Ph Eur 1314-13-2		
1.08849.1000	1 Kg	8700
Zinc oxide for analysis EMSURE® ACS, Reag. Ph Eur 1314-13-2		
1.08849.0500	500 g	5230
Zinc powder for analysis particle size < 45 µm EMSURE® 7440-66-6		
1.08789.0500	500 g	7560
1.08789.1000	1 Kg	13780
Zinc standard 1000 mg Zn, (ZnCl ₂ in 0.06% HCl) Titrisol®		
1.09953.0001	1 ST	5800

Product Order No.	Pack	Unit Price ₹
Zinc standard solution traceable to SRM from NIST Zn(NO ₃) ₂ in HNO ₃ 0.5 mol/l 1000 mg/l Zn CertiPUR®		
1.19806.0100	100 ml	4460
1.19806.0500	500 ml	6220
Zinc sticks, triangular cross section about 8 mm for analysis EMSURE® 7440-66-6		
1.08782.0500	500 g	13780
Zinc sulfate heptahydrate for analysis EMSURE® ACS, ISO, Reag. Ph Eur 7446-20-0		
1.08883.0500	500 g	3420
1.08883.1000	1 Kg	5250
1.08883.5000	5 Kg	18380
Zinc sulfate solution c(ZnSO ₄) = 0.1 mol/l TitriPUR®		
1.08879.1000	1 l	3330
Zinc sulfate solution for 1000 ml, c(ZnSO ₄) = 0.1 mol/l (0.1 M) Titrisol®		
1.09991.0001	1 ST	2670
Zinc volumetric standard, secondary reference material for complexometry, traceable to NIST SRM CertiPUR® 7440-66-6		
1.02409.0100	100 g	23180
Zinc(II) acetylacetonate for synthesis 14024-63-6		
8.08803.0100	100 g	12140
Zirconium ICP standard traceable to SRM from NIST, ZrOCl ₂ in HCl 7% 10000 mg/l Zr CertiPUR®		
1.70390.0100	100 ml	36700
Zirconium ICP standard traceable to SRM from NIST, ZrCl ₄ in HCl 7% 1000 mg/l Zr CertiPUR®		
1.70370.0100	100 ml	32110
Zirconium standard solution traceable to SRM from NIST ZrOCl ₂ in HCl 2 mol/l 1000 mg/l Zr CertiPUR®		
1.70234.0100	100 ml	10700
Zirconium(IV) oxide chloride octahydrate for analysis EMSURE® 13520-92-8		
1.08917.0100	100 g	14440
Zirconium(IV) acetylacetonate for synthesis 17501-44-9		
8.08915.0100	100 g	11520
Zirconium(IV) chloride anhydrous, for synthesis 10026-11-6		
8.08913.0005	5 g	3560
8.08913.0250	250 g	8980
8.08913.1000	1 Kg	26290

CertiPUR® Volumetric Standards

Comprehensive range for all titrimetric applications.
Free flowing solids with long shelf life.
Traced back to NIST, USA.
Certificate of analysis enclosed in pack.



Potassium hydrogen phthalate Volumetric standard, secondary reference material for alkalimetry, traceable to NIST Standard Reference Material (SRM) CertiPUR®
877-24-7

1.02400.0080 80 g 14310

Benzoic acid volumetric standard, secondary reference material for alkalimetry, traceable to NIST Standard Reference Material (SMR) CertiPUR®
65-85-0

1.02401.0060 60 g 16060

Iron(II) ethylenediammonium sulfate Volumetric standard, secondary reference material for redox titration, traceable to NIST Standard Reference Material (SRM) CertiPUR®
113193-60-5

1.02402.0080 80 g 23670

Potassium dichromate volumetric standard, secondary reference material for redox titration, traceable to NIST SRM CertiPUR®
7778-50-9

1.02403.0080 80 g 12630

Potassium iodate volumetric standard, secondary reference material for iodometry, traceable to NIST SRM CertiPUR®
7758-05-6

1.02404.0100 100 g 22240

Sodium carbonate volumetric standard, secondary reference material for acidimetry, traceable to NIST SRM CertiPUR®
497-19-8

1.02405.0080 80 g 15940

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GA : Glass Ampoule
GB : Glass Bottle

PE : Polyethylene
SB : Septum Bottle
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Product Order No.	Pack	Unit Price ₹
Sodium chloride volumetric standard, secondary reference material for argentometry, traceable to NIST SRM CertiPUR® 7647-14-5		
1.02406.0080	80 g	15940
di-Sodium oxalate volumetric standard, secondary reference material for redox titration, traceable to NIST Standard Reference Material (SRM) CertiPUR® 62-76-0		
1.02407.0060	60 g	17620
Tris(hydroxymethyl)aminomethane volumetric standard, secondary reference material for acidimetry, traceable to NIST Standard Reference Material (SRM) CertiPUR® 77-86-1		
1.02408.0080	80 g	17800
Zinc volumetric standard, secondary reference material for complexometry, traceable to NIST SRM CertiPUR® 7440-66-6		
1.02409.0100	100 g	23180
Calcium carbonate volumetric standard, secondary reference material for complexometry, traceable to NIST Standard Reference Material (SRM) CertiPUR® 471-34-1		
1.02410.0050	50 g	18240

TitriPUR®

ready-to-use volumetric solutions in Titripac®



Traceable to certified SRM from NIST, U.S.A. Certificate of analysis Available in 4 liters and 10 liters.

Sodium hydroxide solution c(NaOH) = 0,1 mol/l (0,1 N) TitriPUR®		
1.09141.4000	4 l	12620
1.09141.9010	10 l	17660

Sodium hydroxide solution c(NaOH) = 0,2 mol/l (0,2 N)		
1.09140.9010	10 l	17850

Product Order No.	Pack	Unit Price ₹
Sodium hydroxide solution c(NaOH) = 0,25 mol/l (0,25 N) TitriPUR®		
1.09139.9010	10 l	18230
Sodium hydroxide solution c(NaOH) = 0,33 mol/l (1/3 N)		
1.05595.9010	10 l	17850
Sodium hydroxide solution c(NaOH) = 0,5 mol/l (0,5 N) TitriPUR®		
1.09138.4000	4 l	13130
1.09138.9010	10 l	18400
Sodium hydroxide solution c(NaOH) = 1 mol/l (1 N) TitriPUR®		
1.09137.4000	4 l	13420
1.09137.9010	10 l	18760
Hydrochloric acid c(HCl) = 0,1 mol/l (0,1 N) TitriPUR®		
1.09060.4000	4 l	11330
1.09060.9010	10 l	15880
Hydrochloric acid c(HCl) = 0,5 mol/l (0,5 N) TitriPUR®		
1.09058.4000	4 l	12340
Hydrochloric acid c(HCl) = 1 mol/l (1 N) TitriPUR®		
1.09057.4000	4 l	12620
1.09057.9010	10 l	17640
Hydrochloric acid c(HCl) = 3.571 mol/l (3.571N)		
1.13134.9010	10 l	22910
Sodium thiosulfate solution c(Na2S2O3 5 H2O) = 0,1 mol/l (0,1 N) TitriPUR®		
1.09147.4000	4 l	11120
Sulfuric acid c(H2SO4) = 0,05 mol/l (0,1 N) TitriPUR®		
1.09074.4000	4 l	11670
1.09074.9010	10 l	16340
Sulfuric acid c(H2SO4) = 0,25 mol/l (0,5 N) TitriPUR®		
1.09073.4000	4 l	12340
Sulfuric acid c(H2SO4) = 0,5 mol/l (1 N) TitriPUR®		
1.09072.4000	4 l	12990
Titriplex® III solution for metal titration c(Na2-EDTA · 2 H2O) = 0,1 mol/l TitriPUR®		
1.08431.4000	4 l	20920

SeccoSolv® / SeccoSept™

dried solvents with or without Septum Cap

Special Teflon-coated silicon septum Useable with & without septum Biggest septum surface: 5 septum-circles Reliable, Economical & Time-saving

Acetone dried (max. 0.0075% H2O)			
SeccoSolv®			
67-64-1			
1.00299.0161	SB	150 ml	4370
1.00299.0500	GB	500 ml	3490
1.00299.1001	SB	1 l	7290

Product Order No.	Pack	Unit Price ₹
Acetonitrile dried (max. 0.005 % H2O) SeccoSolv® 75-05-8		
1.00004.0161	SB	150 ml 3510
1.00004.0500	GB	500 ml 3890
1.00004.1001	SB	1 l 9350
Acetonitrile for DNA synthesis (max. 10 ppm H2O) 75-05-8		
1.12636.0050	GB	50 ml 5240
1.12636.2500	GB C	2.5 l 15780
Chloroform dried (max. 0.003% H2O) SeccoSolv®		
1.02395.1001	SB	1 l 13510
Dichloromethane dried (max. 0.004% H2O) SeccoSolv® 75-09-2		
1.06051.0161	SB	150 ml 3590
1.06051.0500	GB	500 ml 4010
1.06051.1001	SB	1 l 9600
Diethyl ether dried (max. 0.005% H2O) SeccoSolv®/SeccoSept™		
1.00929.0161	SB	150 ml 4240
1.00929.0500	GB	500 ml 4660
1.00929.1000	GB	1 l 7550
1.00929.1001	SB	1 l 10550
Dimethyl formamide for peptid synthesis (max. 0.003% H2O) SeccoSolv®/SeccoSept™		
1.02375.0161	SB	150 ml 8050
1.02375.1001	SB	1 l 17900
Dimethyl sulfoxide dried (max. 0.025% H2O) SeccoSolv® 67-68-5		
1.02931.0161	SB	150 ml 6560
1.02931.0500	GB	500 ml 7290
1.02931.1000	GB	1 l 12480
1.02931.1001	SB	1 l 13600
1.02931.2500	SB	2.5 l 23110
1,4-Dioxane dried (max. 0.005% H2O) SeccoSolv® 123-91-1		
1.03110.0161	SB	150 ml 5690
1.03110.0500	GB	500 ml 6310
1.03110.1001	SB	1 l 15210
Ethyl acetate dried (max. 0.003% H2O) SeccoSolv® 141-78-6		
1.02396.1001	SB	1 l 16870
n-Hexane dried (max. 0.004% H2O) SeccoSolv® 110-54-3		
1.04373.0500	GB	500 ml On Application
Isooctane dried (max. 0.005% H2O) SeccoSolv® 540-84-1		
1.04715.0500	GB	500 ml 4980



Product Order No.	Pack	Unit Price ₹
Methanol dried (max. 0,003% H ₂ O) SeccoSolv® 67-56-1		
1.06012.0161	SB 150 ml	4500
1.06012.0500	GB 500 ml	5270
1.06012.1000	GB 1 l	8600
1.06012.1001	SB 1 l	7200
1.06012.2500	GB 2.5 l	14280

2-Propanol dried (max. 0,005% H ₂ O) SeccoSolv® 67-63-0		
1.00994.0161	SB 150 ml	3870
1.00994.0500	GB 500 ml	3410
1.00994.1001	SB 1 l	7110

Pyridine dried (max. 0.0075 % H ₂ O) SeccoSolv® 110-86-1		
1.07463.0161	SB 150 ml	5630
1.07463.0500	GB 500 ml	6250
1.07463.1001	SB 1 l	12830

Tetrahydrofuran dried (max. 0,005 % H ₂ O) SeccoSolv® 109-99-9		
1.08107.0161	SB 150 ml	6210
1.08107.0500	GB 500 ml	6660
1.08107.1000	GB 1 l	11900
1.08107.1001	SB 1 l	12420

Toluene dried (max. 0,005% H ₂ O) SeccoSolv® 108-88-3		
1.08326.0161	SB 150 ml	7600
1.08326.0500	GB 500 ml	7780
1.08326.1001	SB 1 l	15390

Trifluoroacetic acid for protein sequence analysis 76-05-1		
1.08178.0050	GB 50 ml	13460

HPLC grade solvents Manufactured by Merck KGaA, Germany

Acetonitrile Hypergrade LiChrosolv® for LCMS analysis		
1.00029.1000	GB 1 lit	8670
1.00029.2500	GB 2.5 lit	17010

Acetonitrile gradient grade for liquid chromatography LiChrosolv®		
1.00030.2500	GB 2.5 l	11770
1.00030.4000	GB 4 l	13550

Acetone for liquid chromatography LiChrosolv®		
1.00020.2500	GB 2.5 lit	14870
1.00020.4000	GB 4 lit	23800

1-Butanol for liquid chromatography LiChrosolv®		
1.01988.1000	GB 1 l	8390
1.01988.2500	GB 2.5 l	17470

tert-Butyl methyl ether for liquid chromatography LiChrosolv®		
1.01845.1000	GB 1 l	9780
1.01845.2500	GB 2.5 l	20360

Product Order No.	Pack	Unit Price ₹
1-Chlorobutane for liquid chromatography LiChrosolv® 1.01692.1000		
GB	1 lit	32320

Chloroform for liquid chromatography LiChrosolv®		
1.02444.1000	GB 1 lit	13300
1.02444.2500	GB 2.5 l	27700

Cyclohexane for liquid chromatography LiChrosolv®		
1.02827.1000	GB 1 l	7820
1.02827.2500	GB 2.5 l	16290

2-Dichloroethane for liquid chromatography LiChrosolv® 1.13713.1000		
GB	1 l	9660

Dichloromethane for liquid chromatography LiChrosolv®		
1.06044.1000	GB 1 l	9460
1.06044.2500	GB 2.5 l	19690
1.06044.4000	GB 4 l	31490

1,4-Dioxane for liquid chromatography LiChrosolv® 1.03132.1000		
GB	1 lit	14930

Ethyl acetate for liquid chromatography LiChrosolv®		
1.00868.1000	GB 1 l	12800
1.00868.2500	GB 2.5 l	26640
1.00868.4000	GB 4 l	42610

n-Heptane for liquid chromatography LiChrosolv® 1.04390.1000		
GB	1 lit	On Application

n-Hexane for liquid chromatography LiChrosolv®		
1.04391.2500	GB 2.5 l	On Application
1.04391.4000	GB 4 l	On Application

Isohexane for liquid chromatography New LiChrosolv® 1.04335.2500		
GB	2.5 l	On Application

Isooctane for liquid chromatography New LiChrosolv®		
1.04717.1000	GB 1 l	11730
1.04717.2500	GB 2.5 l	24430

Methanol hypergrade for LC-MS LiChrosolv®		
1.06035.1000	GB 1 lit	6970
1.06035.2500	GB 2.5 lit	13050

Methanol gradient grade for liquid chromatography LiChrosolv®		
1.06007.2500	GB 2.5 l	4780
1.06007.4000	GB 4 l	4060

1-Propanol for liquid chromatography LiChrosolv®		
1.01024.1000	GB 1 l	8710
1.01024.2500	GB 2.5 l	18130

2-Propanol gradient grade for liquid chromatography LiChrosolv®		
1.01040.1000	GB 1 l	7370
1.01040.2500	GB 2.5 l	15380

Product Order No.	Pack	Unit Price ₹
Tetrahydrofuran for liquid chromatography LiChrosolv®		
1.08101.1000	GB 1 lit	21440
1.08101.2500	GB 1 lit	44660
1.08101.4000	GB 1 lit	71470

Toluene for liquid chromatography LiChrosolv® 1.08327.1000		
GB	1 lit	12120

Water for chromatography LC-MS and UPLC/UHPLC LiChrosolv® 1.15333.2500		
GB	2.5 lit	5220

SupraSolv® - Headspace grade for the analysis of residual solvents according to Ph Eur and USP

N,N-Dimethylacetamide for head Gas Chromatography SupraSolv® 1.00399.0500		
GB	500 ml	11220
1.00399.1000	GB 1 lit	19240

N,N-Dimethylformamide for head Gas Chromatography SupraSolv®		
1.00202.0500	GB 500 ml	12090
1.00202.1000	GB 1 lit	16050
1.00202.2500	GB 2.5 lit	43230

Dimethyl sulfoxide for head Gas Chromatography SupraSolv®		
1.01900.0500	GB 500 ml	10490
1.01900.1000	GB 1 lit	17980
1.01900.2500	GB 2.5 lit	46920

1-Methyl-2 pyrrolidone for head Gas Chromatography SupraSolv®		
1.02497.0500	GB 500 ml	9220
1.02497.1000	GB 1 lit	15800
1.02497.2500	GB 2.5 lit	32920

Water for head Gas Chromatography SupraSolv®		
1.00577.1000	GB 1 lit	4130
1.00577.2500	GB 2.5 lit	6160

SupraSolv® / UniSolv® - Gas Chromatography Solvents

Acetone For Gas Chromatography SupraSolv®		
1.00012.1000	GB 1 lit	5610
1.00012.2500	GB 2.5 lit	11700

Acetonitrile For Gas Chromatography SupraSolv®		
1.00017.1000	GB 1 lit	5780
1.00017.2500	GB 2.5 lit	12050

Tert-butyl Methyl Ether For Gas Chromatography SupraSolv®		
1.01995.1000	GB 1 lit	7680
1.01995.2500	GB 2.5 lit	16000

Product Order No.	Pack	Unit Price ₹
Chloroform For Gas Chromatography SupraSolv®		
1.02432.1000	GB 1 lit	10460
1.02432.2500	GB 2.5 lit	21770
Cyclohexane For Gas Chromatography SupraSolv®		
1.02817.1000	GB 1 lit	6140
1.02817.2500	GB 2.5 lit	12800
Dichloromethane For Gas Chromatography SupraSolv®		
1.06054.1000	GB 1 lit	7490
1.06054.2500	GB 2.5 lit	15520
Dichloromethane For Gas Chromatography UniSolv®		
1.06454.1000	GB lit	8110
Diethyl ether For Gas Chromatography SupraSolv®		
1.00931.1000	GB 1 lit	8150
1.00931.2500	GB 2.5 lit	18440
N,N-dimethylformamide For Gas Chromatography SupraSolv®		
1.10983.1000	GB 1 lit	16590
1.10983.2500	GB 2.5 lit	28830
Ethyl Acetate For Gas Chromatography SupraSolv®		
1.10972.1000	GB 1 lit	10060
1.10972.2500	GB 2.5 lit	20930
N-hexane For Gas Chromatography SupraSolv®		
1.04371.1000	GB 1 lit On Application	
1.04371.2500	GB 2.5 lit On Application	
N-hexane For Gas Chromatography UniSolv®		
1.04369.1000	GB 1 lit On Application	
1.04369.2500	GB 2.5 lit On Application	
Isohexane For Gas Chromatography SupraSolv®		
1.04340.2500	GB 2.5 lit On Application	
Isooctane For Gas Chromatography SupraSolv®		
1.15440.1000	GB 1 lit	9210
1.15440.2500	GB 2.5 lit	19210
Methanol For Gas Chromatography SupraSolv®		
1.06011.1000	GB 1 lit	3060
1.06011.2500	GB 2.5 lit	6380
N-pentane For Gas Chromatography UniSolv®		
1.07288.1000	GB 1 lit On Application	
1.07288.2500	GB 2.5 lit On Application	
2-propanol For Gas Chromatography SupraSolv®		
1.00998.1000	GB 1 lit	5080
1.00998.2500	GB 2.5 lit	10570

Product Order No.	Pack	Unit Price ₹
Toluene For Gas Chromatography SupraSolv®		
1.08389.1000	GB 1 lit	9520
1.08389.2500	GB 2.5 lit	19850
Toluene For Gas Chromatography UniSolv®		
1.08388.2500	GB 2.5 lit	21650

SupraSolv® - Solvents for Gas chromatography MS

Acetone for gas chromatography MS SupraSolv®		
67-64-1		
1.00658.1000	GB 1 l	5600
1.00658.2500	GB 2.5 l	11700

Acetonitrile for gas chromatography MS SupraSolv®		
75-05-8		
1.00665.1000	GB 1 l	5790
1.00665.2500	GB 2.5 l	12050

Cyclohexane for gas chromatography MS SupraSolv®		
110-82-7		
1.00667.1000	GB 1 l	6120
1.00667.2500	GB 2.5 l	12800

Dichloromethane for gas chromatography MS SupraSolv®		
75-09-2		
1.00668.1000	GB 1 l	7490
1.00668.2500	GB 2.5 l	15520

Ethyl acetate for gas chromatography MS SupraSolv®		
141-78-6		
1.00789.1000	GB 1 l	10030
1.00789.2500	GB 2.5 l	20930

n-Hexane for gas chromatography MS SupraSolv®		
110-54-3		
1.00795.2500	GB 2.5 l On Application	
1.00795.2500	GB 2.5 l On Application	

Methanol for gas chromatography MS SupraSolv®		
67-56-1		
1.00837.1000	GB 1 l	3060
1.00837.2500	GB 2.5 l	6380

Toluene for gas chromatography MS SupraSolv®		
108-88-3		
1.00849.1000	1 l	9520
1.00849.2500	2.5 l	19850

Product Order No.	Pack	Unit Price ₹
Extran® for apparative cleaning		
Extran® AP 11 mildly alkline		
1.07558.2000	2 kg	25770
Extran® AP 12 alkline		
1.07563.2000	2 kg	16490
Extran® AP 13 alkline with detergent		
1.07565.2000	2 kg	15400
Extran® AP 14 liquid mildly alkline		
1.07573.2500	2.5 l	14680
Extran® AP 15 liquid alkline		
1.07575.2500	2.5 l	12040
EXTRAN® AP16 LIQUID, MILD ALKALINE CONCENTRATE		
1.40001.2500	2.5 l	14680
EXTRAN® AP17 LIQUID, ALKALINE CONCENTRATE		
1.40006.2500	2.5 l	12040
Extran® AP 21 acidic with phosphoric acid		
1.07559.2500	2.5 l	13210
Extran® AP 22 acidic with citric acid		
1.07561.2500	2.5 l	12260
Extran® AP33 liquid, anti-foaming agent, formaldehyde-free		
1.40007.2500	2.5 l	31950
Extran® AP 41 enzymatic		
1.07570.2000	2 kg	20090
Extran® for manual cleaning		
Extran® MA 01 alkaline		
1.07555.1000	1 l	6760
1.07555.2500	2.5 l	9680
Extran® MA 02 neutral		
1.07553.2500	2.5 l	11150
1.07553.5000	5 l	17010
EXTRAN® MA05 LIQUID, ALKALINE, PHOSPHATE-FREE CONCENTRATE		
1.40000.2500	2.5 l	12040
1.40000.5000	5 l	17600



PART - 3

Peptide Reagents & Building Blocks from Merck Germany – Novabiochem®

Bioconjugation - Dyes & Resins

Boc Amino Acids

Coupling Reagents & Linkers

Fmoc Amino Acids

Hydralink

Pseudoprolines

PEGylation

Resins for Solid Phase Peptide Synthesis

Resins for Solution Phase Peptide Synthesis

Unusual Amino Acids

Novabiochem®

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Fax : +91 22 6210 9999

e-mail : lifescienceindia@merckgroup.com

Product Order No.	Pack	Unit Price ₹	Product Order No.	Pack	Unit Price ₹	Product Order No.	Pack	Unit Price ₹
Ac-Ala-OHAc-Ala-OH			O-Bis-(aminoethyl)ethyleneglycol trityl resin			Boc-Asp-OBzl		
8.54149.0001	1 gm	2040	8.56097.0001	1 gm	6700	8.53014.0005	5 gm	4080
8.54149.0005	5 gm	8250	8.56097.0005	5 gm	26460	8.53014.0025	25 gm	16170
8.54149.0025	25 gm	33000	8.56097.0025	25 gm	104700	Boc-Asp(OBzl)-OH		
4-Aminobutanethiol 4-methoxytrityl resin			Bis-Boc-amino-oxyacetic acid			8.53045.0005	5 gm	2040
8.56095.0001	1 gm	9800	8.51028.0001	1 gm	8250	8.53045.0025	25 gm	6210
8.56095.0005	5 gm	39040	8.51028.0005	5 gm	33000	8.53045.0100	100 gm	18540
8.56095.0025	25 gm	156240	Bis-Boc-thiourea			Boc-Asp(OCHx)-OH		
Aminomethyl Polystyrene resin HL (100-200 mesh)			8.51080.0001	1 gm	6620	8.53030.0005	5 gm	2700
8.55020.0005	5 gm	3840	8.51080.0005	5 gm	25970	8.53030.0025	25 gm	8000
8.55020.0025	25 gm	15270	2-Biotinylidmedone			8.53030.0100	100 gm	24170
8.55020.0100	100 gm	45820	8.51069.0001	1 gm	12330	Boc-Asp-OtBu		
Aminomethylated polystyrene LL (100-200 mesh)			8.51069.0005	5 gm	49170	8.53032.0001	1 gm	2860
8.55115.0005	5 gm	3840	Boc-Abu-OH			8.53032.0005	5 gm	11270
8.55115.0025	25 gm	15270	8.53058.0001	1 gm	2290	8.53032.0025	25 gm	44350
8.55115.0100	100 gm	45820	8.53058.0005	5 gm	8980	Boc-Asp(OtBu)-OH.DCHA		
Aminomethyl-NovaGel HL			8.53058.0025	25 gm	35850	8.53048.0005	5 gm	6290
8.55084.0001	1 gm	3840	Boc-Aib-OH			8.53048.0025	25 gm	25070
8.55084.0005	5 gm	15270	8.53077.0005	5 gm	1960	Boc-L-A-t-butylglycine		
8.55084.0025	25 gm	61010	8.53077.0025	25 gm	7840	8.53068.0001	1 gm	11270
Amino PEGA resin			Boc-Ala-OH			8.53068.0005	5 gm	44840
8.55015.0001	1 gm	7510	8.53001.0005	5 gm	980	Boc-Cha-OH. DCHA		
8.55015.0005	5 gm	30140	8.53001.0025	25 gm	2700	8.53072.0001	1 gm	3920
6-Azido-hexanoic acid			8.53001.0100	100 gm	5390	8.53072.0005	5 gm	15350
8.51097.0001	1 gm	11030	Boc-amino-oxyacetic acid			8.53072.0025	25 gm	61660
8.51097.0005	5 gm	43940	8.51017.0001	1 gm	4170	Boc-Cys-OH (cryst.)		
Azido-NovaTag resin			8.51017.0005	5 gm	16580	8.53031.0001	1 gm	3430
8.55143.8500	500 mg	18210	O-(N-Boc-2-aminoethyl)-O'-(N-diglycolyl-2-aminoethyl) hexaeth			8.53031.0005	5 gm	13970
8.55143.0001	1 gm	33730	8.51020.0001	1 gm	51540	8.53031.0025	25 gm	55860
O-(2-Azidoethyl)-O'-(N-diglycolyl-2-aminoethyl)heptaethylene			Boc-Arg(di-Z)-OH			Boc-Cys(Acm)-OH		
8.51021.0001	1 gm	40750	8.53036.0005	5 gm	11270	8.53049.0005	5 gm	3100
4-Benzyloxybenzaldehyde polystyrene HL (200-400 mesh) 2% DVB			8.53036.0025	25 gm	44840	8.53049.0025	25 gm	10290
8.55026.0005	5 gm	5310	Boc-Arg(Mtr)-OH			8.53049.0100	100 gm	29970
8.55026.0025	25 gm	21320	8.53063.0005	5 gm	13070	Boc-Cys(Bzl)-OH		
8.55026.0100	100 gm	63870	8.53063.0025	25 gm	52350	8.53046.0005	5 gm	2290
Biotin NovaTag resin			Boc-Arg(Tos)-OH			8.53046.0025	25 gm	8980
8.55051.8500	500 mg	18210	8.53013.0005	5 gm	2700	8.53046.0100	100 gm	26870
8.55051.0001	1 gm	34630	8.53013.0025	25 gm	8000	Boc-Cys(4-MeBzl)-OH		
N-Biotinyl-NH-(PEG)2-COOH.DIPEA (20 atoms)			8.53013.0100	100 gm	24170	8.53033.0005	5 gm	2040
8.51029.8500	500 mg	22620	Boc-Asn(Trt)-OH			8.53033.0025	25 gm	6210
8.51029.0001	1 gm	37490	8.53074.0005	5 gm	11680	8.53033.0100	100 gm	18540
Biotin-ONp			8.53074.0025	25 gm	46550	Boc-Cys(4-MeOBzl)-OH		
8.51027.0001	1 gm	14050	Boc-Asn-OH			8.53050.0005	5 gm	2040
Biotin-OSu			8.53039.0005	5 gm	980	8.53050.0025	25 gm	6210
8.51023.0001	1 gm	15440	8.53039.0025	25 gm	2700	8.53050.0100	100 gm	18540
Biotin-PEG NovaTag resin			8.53039.0100	100 gm	7600	Boc-Cys(Trt)-OH		
8.55055.8500	500 mg	23110	Boc-Asn(Xan)-OH			8.53005.0005	5 gm	4080
8.55055.0001	1 gm	44350	8.53007.0005	5 gm	3510	8.53005.0025	25 gm	16170
Bis-(2-aminoethyl)-ether trityl resin			8.53007.0025	25 gm	11680	8.53005.0100	100 gm	48350
8.56093.0001	1 gm	9800	8.53007.0100	100 gm	35450	Boc-G-Abu-OH		
8.56093.0005	5 gm	39040	Boc-Asp-OH			8.53064.0005	5 gm	4490
8.56093.0025	25 gm	156240	8.53070.0005	5 gm	1800	8.53064.0025	25 gm	17890
			8.53070.0025	25 gm	7020	Boc-Gln-OH		
			8.53070.0100	100 gm	20990	8.53040.0005	5 gm	980
						8.53040.0025	25 gm	2700
						8.53040.0100	100 gm	7600



Product Order No.	Pack	Unit Price ₹
Boc-Gln(Trt)-OH		
8.53075.0005	5 gm	11680
8.53075.0025	25 gm	46550
Boc-Gln(Xan)-OH		
8.53016.0005	5 gm	3100
8.53016.0025	25 gm	11680
8.53016.0100	100 gm	35450
Boc-Glu-OH		
8.53066.0005	5 gm	1800
8.53066.0025	25 gm	7020
8.53066.0100	100 gm	20990
Boc-Glu-OBzl (cryst.)		
8.53015.0005	5 gm	2860
8.53015.0025	25 gm	11520
Boc-Glu(OBzl)-OH (cryst.)		
8.53010.0005	5 gm	2040
8.53010.0025	25 gm	8250
8.53010.0100	100 gm	20660
Boc-Glu(OchX)-OH		
8.53029.0005	5 gm	3510
8.53029.0025	25 gm	8000
8.53029.0100	100 gm	24170
Boc-Glu-OtBu		
8.53028.0001	1 gm	2860
8.53028.0005	5 gm	11270
8.53028.0025	25 gm	44350
Boc-Glu(OtBu)-OH		
8.53052.0005	5 gm	4740
8.53052.0025	25 gm	19030
Boc-Gly-OH		
8.53000.0005	5 gm	980
8.53000.0025	25 gm	2700
8.53000.0100	100 gm	5390
Boc-His-OH		
8.53044.0005	5 gm	2290
8.53044.0025	25 gm	8980
8.53044.0100	100 gm	26870
Boc-His(Boc)-OH. DCHA		
8.53067.0005	5 gm	9150
8.53067.0025	25 gm	36510
Boc-His(Dnp)-OH.isopropanol		
8.53008.0005	5 gm	3100
8.53008.0025	25 gm	11680
8.53008.0100	100 gm	34060
Boc-His(Tos)-OH		
8.53041.0005	5 gm	2860
8.53041.0025	25 gm	11520
8.53041.0100	100 gm	34380
Boc-His(Trt)-OH		
8.53034.0001	1 gm	5060
8.53034.0005	5 gm	20420
8.53034.0025	25 gm	81750
Boc-Hyp-OH (cryst.)		
8.53026.0005	5 gm	4490
8.53026.0025	25 gm	17890
8.53026.0100	100 gm	53740

Product Order No.	Pack	Unit Price ₹
Boc-Ile-OH.0.5 H2O		
8.53047.0005	5 gm	980
8.53047.0025	25 gm	2700
8.53047.0100	100 gm	7600
Boc-Leu-OH.H2O		
8.53002.0005	5 gm	980
8.53002.0025	25 gm	2700
8.53002.0100	100 gm	7600
Boc-Lys-OH		
8.53017.0005	5 gm	6780
8.53017.0025	25 gm	26870
Boc-Lys(Ac)-OH		
8.53076.0001	1 gm	4490
8.53076.0005	5 gm	17890
Boc-Lys(Boc)-OH.DCHA		
8.53053.0005	5 gm	1800
8.53053.0025	25 gm	7020
Boc-Lys(2-Cl-Z)-OH (cryst.)		
8.53018.0005	5 gm	3100
8.53018.0025	25 gm	9390
8.53018.0100	100 gm	28260
Boc-Lys(Fmoc)-OH		
8.53019.0001	1 gm	3510
8.53019.0005	5 gm	14370
8.53019.0025	25 gm	57330
Boc-Lys(Me)2-OH		
8.53081.0001	1 gm	22380
8.53081.0005	5 gm	89190
Boc-Lys(Z)-OH (cryst.)		
8.53012.0005	5 gm	2040
8.53012.0025	25 gm	8250
8.53012.0100	100 gm	24750
Boc-Met-OH		
8.53054.0005	5 gm	980
8.53054.0025	25 gm	2700
8.53054.0100	100 gm	8000
Boc-MeAla-OH		
8.53082.0001	1 gm	5720
8.53082.0005	5 gm	22870
Boc-MeLeu-OH		
8.53083.0001	1 gm	5720
8.53083.0005	5 gm	22870
Boc-MePhe-OH.DCHA		
8.53084.0001	1 gm	5720
8.53084.0005	5 gm	22870
Boc-Met(O)-OH		
8.53035.0001	1 gm	1390
8.53035.0005	5 gm	4080
8.53035.0025	25 gm	12090
Boc-MeVal-OH		
8.53085.0005	5 gm	22870
Boc-NH-(CH2)5-NH2.pTos		
8.51067.0001	1 gm	4410
8.51067.0005	5 gm	17560
8.51067.0025	25 gm	68520

Product Order No.	Pack	Unit Price ₹
Boc-NH-(PEG)-COOH.DCHA (9 atoms)		
8.51039.0001	1 gm	26380
Boc-NH-(PEG)3-COOH (16 atoms)		
8.51040.0001	1 gm	31200
Boc-NH-(PEG)5-COOH (22 atoms)		
8.51041.0001	1 gm	43120
Boc-NH-(PEG)27-COOH (88 atoms)		
8.51083.0001	1 gm	83550
Boc-Nle-OH. DCHA		
8.53060.0001	1 gm	2290
8.53060.0005	5 gm	8980
8.53060.0025	25 gm	35850
Boc-Nva-OH		
8.53027.0001	1 gm	1800
8.53027.0005	5 gm	6780
8.53027.0025	25 gm	21970
Boc-Orn(Z)-OH		
8.53025.0005	5 gm	3430
8.53025.0025	25 gm	13970
Boc-Phe-OH		
8.53006.0005	5 gm	980
8.53006.0025	25 gm	2700
8.53006.0100	100 gm	5390
Boc-Phg-OH		
8.53061.0001	1 gm	3510
8.53061.0005	5 gm	14370
8.53061.0025	25 gm	57330
Boc-Pro-OH		
8.53003.0005	5 gm	980
8.53003.0025	25 gm	2700
8.53003.0100	100 gm	5390
Boc-3,4-dehydro-Pro-OH		
8.53069.0001	1 gm	21970
Boc-Sar-OH		
8.53062.0005	5 gm	1470
8.53062.0025	25 gm	5720
8.53062.0100	100 gm	17230
Boc-Ser-OH		
8.53020.0005	5 gm	1800
8.53020.0025	25 gm	6780
8.53020.0100	100 gm	21970
Boc-Ser(Bzl)-OH		
8.53009.0005	5 gm	2700
8.53009.0025	25 gm	8000
8.53009.0100	100 gm	24170
Boc-Ser(Me)-OH		
8.53073.0001	1 gm	17480
8.53073.0005	5 gm	69910
Boc-Ser(tBu)-OH.DCHA		
8.53021.0001	1 gm	2860
8.53021.0005	5 gm	11520
8.53021.0025	25 gm	45900
Boc-Ser(Fmoc-Ala)-OH		
8.52174.0001	1 gm	14050
8.52174.0005	5 gm	67710

Product Order No.	Pack	Unit Price ₹	Product Order No.	Pack	Unit Price ₹	Product Order No.	Pack	Unit Price ₹
Boc-Ser(Fmoc-Arg(Pbf))-OH			Boc-Thr(Fmoc-Gly)-OH			Boc-Tyr(tBu)-OH		
8.52249.0001	1 gm	14050	8.52171.0001	1 gm	14050	8.53023.0001	1 gm	2860
8.52249.0005	5 gm	70320	8.52171.0005	5 gm	70320	8.53023.0005	5 gm	11520
Boc-Ser(Fmoc-Asn(Trt))-OH			Boc-Thr(Fmoc-Glu(OtBu))-OH			8.53023.0025	25 gm	45900
8.52257.0001	1 gm	8660	8.52296.0001	1 gm	26380	Boc-Tyr (2-Br-Z)-OH		
8.52257.0005	5 gm	39120	8.52296.0005	5 gm	131900	8.53024.0100	100 gm	28260
Boc-Ser(Fmoc-Asp(OtBu))-OH			Boc-Thr(Fmoc-Ile)-OH			Boc-Val-OH		
8.52298.0001	1 gm	24580	8.52252.0001	1 gm	38710	8.53011.0005	5 gm	980
8.52298.0005	5 gm	120470	8.52252.0005	5 gm	195600	8.53011.0025	25 gm	2700
Boc-Ser(Fmoc-Gly)-OH			Boc-Thr(Fmoc-Leu)-OH			8.53011.0100	100 gm	5390
8.52168.0001	1 gm	8660	8.52263.0001	1 gm	13150	Boc-D-Ala-OH		
Boc-Ser(Fmoc-Gln(Trt))-OH			8.52263.0005	5 gm	61500	8.53087.0005	5 gm	2290
8.52256.0001	1 gm	8660	Boc-Thr(Fmoc-Met)-OH			8.53087.0025	25 gm	8980
8.52256.0005	5 gm	34300	8.52292.0001	1 gm	31610	8.53087.0100	100 gm	26870
Boc-Ser(Fmoc-Glu(OtBu))-OH			8.52292.0005	5 gm	156480	Boc-D-Arg(Tos)-OH		
8.52295.0001	1 gm	8660	Boc-Thr(Fmoc-Thr(tBu))-OH			8.53037.0001	1 gm	2290
8.52295.0005	5 gm	34300	8.52299.0001	1 gm	8660	8.53037.0005	5 gm	8980
Boc-Ser(Fmoc-Ile)-OH			8.52299.0005	5 gm	34300	8.53037.0025	25 gm	35850
8.52250.0001	1 gm	8660	Boc-Thr(tBu)-OH			Boc-D-Asn-OH		
Boc-Ser(Fmoc-Leu)-OH			8.53055.0001	1 gm	2860	8.53088.0001	1 gm	3100
8.52262.0001	1 gm	16740	8.53055.0005	5 gm	11270	8.53088.0005	5 gm	12090
8.52262.0005	5 gm	81750	8.53055.0025	25 gm	44350	8.53088.0025	25 gm	60030
Boc-Ser(Fmoc-Met)-OH			Boc-Thr(Fmoc-Val)-OH			Boc-D-Asp(OBzl)-OH		
8.52293.0001	1 gm	8660	8.52253.0001	1 gm	38220	8.53105.0001	1 gm	2860
8.52293.0005	5 gm	34300	8.52253.0005	5 gm	193400	8.53105.0005	5 gm	11520
Boc-Ser(Fmoc-Phe)-OH			Boc-Tic-OH			8.53105.0025	25 gm	45900
8.52169.0001	1 gm	8660	8.53079.0001	1 gm	11920	Boc-D-Cha-OH. DCHA		
8.52169.0005	5 gm	34300	8.53079.0005	5 gm	47700	8.53110.0005	5 gm	67300
Boc-Ser(Fmoc-Ser(tBu))-OH			Boc-Trp-OH			Boc-D-Cys(Acm)-OH		
8.52172.0001	1 gm	8660	8.53038.0005	5 gm	1390	8.53109.0001	1 gm	5390
8.52172.0005	5 gm	34300	8.53038.0025	25 gm	4900	8.53109.0005	5 gm	17480
Boc-Ser(Fmoc-Thr(tBu))-OH			8.53038.0100	100 gm	14370	8.53109.0025	25 gm	70730
8.52173.0001	1 gm	8660	Boc-Trp(Boc)-OH			Boc-D-Cys(Trt)-OH		
8.52173.0005	5 gm	34300	8.53078.0005	5 gm	11920	8.53115.0001	1 gm	5720
Boc-Ser(Fmoc-Val)-OH			8.53078.0025	25 gm	47700	8.53115.0005	5 gm	22870
8.52290.0001	1 gm	17560	Boc-Trp(For)-OH			8.53115.0025	25 gm	89190
8.52290.0005	5 gm	86570	8.53022.0005	5 gm	3510	Boc-D-Gln-OH		
Boc-Thr-OH			8.53022.0025	25 gm	11680	8.53100.0005	5 gm	8580
8.53065.0005	5 gm	2290	8.53022.0100	100 gm	44840	8.53100.0025	25 gm	34060
8.53065.0025	25 gm	8980	Boc-Tyr-OH			Boc-D-Glu(OBzl)-OH		
8.53065.0100	100 gm	26870	8.53043.0005	5 gm	2290	8.53089.0005	5 gm	5720
Boc-Thr(Bzl)-OH			8.53043.0025	25 gm	8980	8.53089.0025	25 gm	22870
8.53004.0005	5 gm	2700	8.53043.0100	100 gm	26870	Boc-D-Glu(OtBu)-OH		
8.53004.0025	25 gm	9390	Boc-Tyr(2,6-di-Cl-Bzl)-OH			8.53114.0005	5 gm	6780
8.53004.0100	100 gm	28260	8.53042.0005	5 gm	4490	8.53114.0025	25 gm	26870
Boc-Thr(Fmoc-Ala)-OH			8.53042.0025	25 gm	17890	Boc-D-Glu-OBzl		
8.52170.0001	1 gm	14050	8.53042.0100	100 gm	53740	8.53113.0001	1 gm	5720
8.52170.0005	5 gm	70320	Boc-Tyr(2-Br-Z)-OH			8.53113.0005	5 gm	22870
Boc-Thr(Fmoc-Arg(Pbf))-OH			8.53024.0005	5 gm	3100	8.53113.0025	25 gm	89190
8.52294.0001	1 gm	16740	8.53024.0025	25 gm	9390	Boc-D-His-OH		
8.52294.0005	5 gm	81750	Boc-Tyr(Bzl)-OH			8.53090.0001	1 gm	3350
Boc-Thr(Fmoc-Asp(OtBu))-OH			8.53056.0005	5 gm	1800	8.53090.0005	5 gm	13390
8.52297.0001	1 gm	32510	8.53056.0025	25 gm	7020	8.53090.0025	25 gm	53410
8.52297.0005	5 gm	160400	8.53056.0100	100 gm	20990	Boc-D-Leu-OH.H2O		
			Boc-Tyr(Me)-OH			8.53092.0005	5 gm	3510
			8.53071.0001	1 gm	4490	8.53092.0025	25 gm	14370
			8.53071.0005	5 gm	17890			



Product Order No.	Pack	Unit Price ₹
Boc-D-Lys(2-Cl-Z)-OH (cryst.)		
8.53103.0001	1 gm	3510
8.53103.0005	5 gm	14370
8.53103.0025	25 gm	57330
Boc-D-Met-OH		
8.53093.0005	5 gm	4490
8.53093.0025	25 gm	17890
Boc-D-Phe-OH		
8.53094.0005	5 gm	2860
8.53094.0025	25 gm	11520
8.53094.0100	100 gm	34380
Boc-D-Phg-OH		
8.53101.0001	1 gm	3510
8.53101.0005	5 gm	14370
8.53101.0025	25 gm	57330
Boc-D-Pro-OH		
8.53095.0001	1 gm	2290
8.53095.0005	5 gm	8980
8.53095.0025	25 gm	35850
Boc-D-Ser(Bzl)-OH		
8.53111.0001	1 gm	4080
8.53111.0005	5 gm	12090
8.53111.0025	25 gm	48350
Boc-D-Ser-OH		
8.53096.0001	1 gm	1800
8.53096.0005	5 gm	7190
8.53096.0025	25 gm	26870
Boc-D-Thr(Bzl)-OH		
8.53112.0001	1 gm	3510
8.53112.0005	5 gm	14370
Boc-D-Thr-OH		
8.53102.0001	1 gm	1800
8.53102.0005	5 gm	7190
8.53102.0025	25 gm	26870
Boc-D-Trp(For)-OH		
8.53108.0001	1 gm	5390
8.53108.0005	5 gm	17480
Boc-D-Trp-OH		
8.53086.0005	5 gm	2860
8.53086.0025	25 gm	11520
Boc-D-Tyr-OH		
8.53099.0001	1 gm	2610
8.53099.0005	5 gm	10370
8.53099.0025	25 gm	41570
Boc-D-Tyr(2-Br-Z)-OH		
8.53104.0001	1 gm	4490
8.53104.0005	5 gm	17890
Boc-D-Tyr(Bzl)-OH		
8.53097.0001	1 gm	2700
8.53097.0005	5 gm	10700
8.53097.0025	25 gm	43040
Boc-D-Val-OH		
8.53098.0005	5 gm	4080
8.53098.0025	25 gm	12090
Boc-B-Ala-OH		
8.53057.0005	5 gm	1310
8.53057.0025	25 gm	4660
8.53057.0100	100 gm	13970

Product Order No.	Pack	Unit Price ₹
Boc-E-Ahx-OH		
8.53059.0005	5 gm	5060
8.53059.0025	25 gm	20420
BOP		
8.51004.0025	25 gm	5550
8.51004.0100	100 gm	18620
Bromoacetic acid 2-chlorotrityl resin		
8.56096.0001	1 gm	6700
8.56096.0005	5 gm	26460
8.56096.0025	25 gm	104700
2-(4-(Bromomethylphenoxy)ethyl polystyrene HL		
8.55104.0001	1 gm	6700
8.55104.0005	5 gm	26630
8.55104.0025	25 gm	106500
N-Biotinyl-NH(PEG)11-COOH		
8.52340.8250	250 mg	28180
8.52340.0001	1 gm	84370
O-t-Butylthreoninol 2-chlorotrityl resin		
8.56098.0001	1 gm	6700
8.56098.0005	5 gm	26460
8.56098.0025	25 gm	104700
5-Carboxy-tetramethylrhodamine		
8.51026.8010	10 mg	9230
8.51026.8050	50 mg	36920
5(6)-Carboxy-tetramethylrhodamine		
8.51030.8100	100 mg	5470
8.51030.8500	500 mg	21970
6-Carboxy-tetramethylrhodamine		
8.51073.8010	10 mg	9230
8.51073.8050	50 mg	36920
5-Carboxy-fluorescein		
8.51025.8025	25 mg	2120
8.51025.8100	100 mg	6370
8.51025.0001	1 gm	46470
5(6)-Carboxyfluorescein		
8.51082.0001	1 gm	2610
8.51082.0005	5 gm	10540
6-Carboxy-fluorescein		
8.51072.8025	25 mg	2450
3-Carboxypropanesulfonamide		
8.51002.0001	1 gm	4570
8.51002.0005	5 gm	18050
8.51002.0025	25 gm	72770
CDI		
8.51054.0025	25 gm	10540
8.51054.0100	100 gm	31610
2-Chlorotrityl chloride		
8.51061.0025	25 gm	9640
2-Chlorotritylchloride resin (100-200 mesh), 1% DVB		
8.55017.0001	1 gm	2530
8.55017.0005	5 gm	6700
8.55017.0025	25 gm	26220
COMU		
8.51085.0025	25 gm	11030
8.51085.0100	100 gm	33000

Product Order No.	Pack	Unit Price ₹
N-Cyclohexylcarbodiimide,N'-methyl polystyrene HL		
8.55029.0005	5 gm	10210
8.55029.0025	25 gm	40840
8.55029.0100	100 gm	122510
Cysteamine 2-chlorotrityl resin		
8.56000.0001	1 gm	6130
8.56000.0005	5 gm	24580
8.56000.0025	25 gm	87470
Cysteamine 4-methoxytrityl resin		
8.56087.0001	1 gm	9800
8.56087.0005	5 gm	39040
8.56087.0025	25 gm	156240
Dabcyl-OSu		
8.51022.0001	1 gm	20580
Dansyl NovaTag resin		
8.55050.8100	100 mg	3510
8.55050.8500	500 mg	14210
Dawson Dbz AM resin (100-200 mesh) 3-(Fmoc-amino)-4-aminobenzoyl AM resin (100-200 mesh)		
8.55131.0001	1 gm	5310
8.55131.0005	5 gm	21320
8.55131.0025	25 gm	83470
Dawson Dbz NovaSynTGR resin		
8.55142.0001	1 gm	7110
8.55142.0005	5 gm	28420
Di-tert-butyl dicarbonate Novabiochem®		
8.52261.0025	25 gm	1550
8.52261.0100	100 gm	4410
DOTA-tris(tert-butyl ester)		
8.51200.8100	100 mg	35540
8.51200.8250	250 mg	76780
Dde-Lys(Fmoc)-OH		
8.54000.0001	1 gm	14950
8.54000.0005	5 gm	59780
Dde-OH		
8.51015.0005	5 gm	10290
8.51015.0025	25 gm	41240
8.51015.0100	100 gm	123730
DEPBT 3-(Diethoxy-phosphoryloxy)-1,2,3-benzo[d]triazin-4(3H)-one		
8.51091.0005	5 gm	3510
8.51091.0025	25 gm	14050
8.51091.0100	100 gm	42140
Diaminobutane trityl resin		
8.56085.0001	1 gm	6700
8.56085.0005	5 gm	26460
8.56085.0025	25 gm	104700
1,2-Diaminoethane trityl resin		
8.56084.0001	1 gm	6700
8.56084.0005	5 gm	26460
8.56084.0025	25 gm	104700
1,4-Diaminobutane trityl resin		
8.56085.0001	1 gm	6700
8.56085.0005	5 gm	26460
8.56085.0025	25 gm	104700

Product Order No.	Pack	Unit Price ₹	Product Order No.	Pack	Unit Price ₹	Product Order No.	Pack	Unit Price ₹
1,6-Diaminohexane trityl resin			Fmoc-Aib-OH			Fmoc-Arg(Pbf)-OPfp		
8.56086.0001	1 gm	6700	8.52049.0001	1 gm	2530	8.52134.0005	5 gm	28990
8.56086.0005	5 gm	26460	8.52049.0005	5 gm	8660	Fmoc-Arg(Pbf)-Wang resin (100-200 mesh)		
8.56086.0025	25 gm	104700	8.52049.0025	25 gm	34140	8.56002.0001	1 gm	7110
1,5-Diaminopentane trityl resin			Fmoc-Ala-OH			8.56002.0005	5 gm	28420
8.56090.0001	1 gm	6700	8.52003.0025	25 gm	2210	Fmoc-Arg(Pbf)-Wang resin LL		
8.56090.0005	5 gm	26460	8.52003.0100	100 gm	6620	8.56105.0001	1 gm	7110
8.56090.0025	25 gm	104700	8.52003.0250	250 gm	13480	8.56105.0005	5 gm	28420
1,3-Diaminopropane trityl resin			Fmoc-Ala-(Dmb)Gly-OH			Fmoc-Arg(Pmc)-OH		
8.56089.0001	1 gm	6700	8.52108.0001	1 gm	14540	8.52034.0005	5 gm	6370
8.56089.0005	5 gm	26460	8.52108.0005	5 gm	58150	8.52034.0025	25 gm	24420
8.56089.0025	25 gm	104700	Fmoc-(FmocHmb)Ala-OH			8.52034.0100	100 gm	72930
3,4-Dihydro-2H-pyran-2-ylmethoxymethyl polystyrene (100-200m)			8.52060.0001	1 gm	25810	Fmoc-Arg(Pmc)-Wang resin (100-200 mesh)		
8.55079.0001	1 gm	6450	8.52060.0005	5 gm	87060	8.56003.0001	1 gm	7110
8.55079.0005	5 gm	25560	Fmoc-Ala-NovaSyn TGA			8.56003.0005	5 gm	28420
8.55079.0025	25 gm	102250	8.56026.0001	1 gm	6700	Fmoc-Asn(Ac 3AcNH-beta-Glc)-OH		
Dimethyl-N,N-diisopropylphosphoramidite			8.56026.0005	5 gm	26460	8.52135.8100	100 mg	14050
8.51047.8500	500 mg	8330	Fmoc-Ala-NovaSyn TGT			8.52135.8500	500 mg	56270
8.51047.0001	1 gm	14950	8.56125.0001	1 gm	7760	8.52135.0001	1 gm	92290
2-(3,5-Dimethoxy-4-formylphenoxy)ethyl polystyrene			8.56125.0005	5 gm	30950	Fmoc-Asn-OH		
8.55035.0001	1 gm	7110	Fmoc-Ala-OPfp			8.52203.0005	5 gm	1800
8.55035.0005	5 gm	28420	8.52222.0005	5 gm	6940	8.52203.0025	25 gm	5230
8.55035.0025	25 gm	113610	Fmoc-Ala-Ser(psiMe,Mepro)-OH			8.52203.0100	100 gm	15350
Dmab-OH			8.52175.0001	1 gm	5470	Fmoc-Asn(Dmcp)-OH		
8.51062.0001	1 gm	3100	8.52175.0005	5 gm	21560	8.52119.0001	1 gm	13640
8.51062.0005	5 gm	12660	Fmoc-Ala-Thr(psiMe,Mepro)-OH			8.52119.0005	5 gm	54560
8.51062.0025	25 gm	50640	8.52180.0001	1 gm	5470	Fmoc-Asn(Trt)-NovaSyn TGA		
DMAP			8.52180.0005	5 gm	21560	8.56039.0001	1 gm	7840
8.51055.0025	25 gm	2610	Fmoc-Ala-Wang resin (100-200 mesh)			8.56039.0005	5 gm	31610
8.51055.0100	100 gm	7920	8.56001.0001	1 gm	2210	Fmoc-Asn(Trt)-NovaSyn TGT		
Dnp NovaTag resin			8.56001.0005	5 gm	8000	8.56126.0001	1 gm	9560
8.55053.8100	100 mg	3510	Fmoc-Ala-Wang resin LL			8.56126.0005	5 gm	38060
8.55053.8500	500 mg	14210	8.56104.0001	1 gm	2210	Fmoc-Asn(Trt)-OH		
DSC			8.56104.0005	5 gm	8000	8.52044.0025	25 gm	6780
8.51005.0025	25 gm	12740	O-(N-Fmoc-2-aminoethyl)-O'-(2-carboxyethyl)-undecaethylenegl			8.52044.0100	100 gm	20740
8.51005.0100	100 gm	38390	8.51024.0001	1 gm	80860	8.52044.0250	250 gm	41820
EDANS NovaTag resin			Fmoc-Arg[bis-Boc-resin]-AMC			Fmoc-Asn(Trt)-OPfp		
8.55054.8100	100 mg	3510	8.56081.8500	500 mg	230080	8.52132.0005	5 gm	15600
8.55054.8500	500 mg	14210	Fmoc-Arg(Boc)2-OH			Fmoc-Asn(Trt)-Ser(psiMe,Mepro)-OH		
[3-({Ethyl-Fmoc-amino}-methyl)-indol-1-yl]-acetyl AM resin			8.52101.0001	1 gm	16740	8.52185.0001	1 gm	5880
8.55102.0001	1 gm	5880	8.52101.0005	5 gm	66810	8.52185.0005	5 gm	23280
8.55102.0005	5 gm	23770	Fmoc-Arg(Me,Pbf)-OH			Fmoc-Asn(Trt)-Thr(psiMe,Mepro)-OH		
8.55102.0025	25 gm	88370	8.52105.0001	1 gm	38470	8.52183.0001	1 gm	5880
Fmoc-1-methyl-L-histidine			8.52105.0005	5 gm	154690	8.52183.0005	5 gm	23280
8.52258.0001	1 gm	87060	Fmoc-Arg(Pbf)-NovaSyn TGA			Fmoc-Asn(Trt)-Wang resin (100-200 mesh)		
8.52258.8250	250 mg	22790	8.56042.0001	1 gm	7840	8.56004.0001	1 gm	5230
Fmoc-Abu-OH			8.56042.0005	5 gm	31610	8.56004.0005	5 gm	20910
8.52048.0001	1 gm	3020	Fmoc-Arg(Pbf)-NovaSyn TGT			Fmoc-Asn(Trt)-Wang resin LL		
8.52048.0005	5 gm	11350	8.56052.0001	1 gm	9560	8.56106.0001	1 gm	5230
8.52048.0025	25 gm	43530	8.56052.0005	5 gm	38060	8.56106.0005	5 gm	20910
Fmoc-ADMA(Pbf)-OH			Fmoc-Arg(Pbf)-OH			Fmoc-Asp(biotinyl-PEG)-OH		
8.52107.0001	1 gm	27440	8.52067.0005	5 gm	5880	8.52113.8500	500 mg	24990
8.52107.0005	5 gm	110750	8.52067.0025	25 gm	21970	8.52113.0001	1 gm	44840
			8.52067.0100	100 gm	64680			
			8.52067.0250	250 gm	128880			



Product Order No.	Pack	Unit Price ₹
Fmoc-Asp(EDANS)-OH		
8.52118.8500	500 mg	25970
8.52118.0001	1 gm	47940
Fmoc-Asp(NovaSyn TGA) -OAll		
8.56025.0001	1 gm	10700
8.56025.0005	5 gm	43120
Fmoc-Asp-OAll		
8.52072.0001	1 gm	4820
8.52072.0005	5 gm	18950
Fmoc-Asp(OAll)-OH		
8.52122.0005	5 gm	6210
8.52122.0025	25 gm	23770
Fmoc-Asp-OBzl		
8.52220.0001	1 gm	5960
8.52220.0005	5 gm	23600
Fmoc-Asp(OBzl)-OH		
8.52004.0005	5 gm	7020
8.52004.0025	25 gm	28180
Fmoc-Asp-ODmab		
8.52079.0001	1 gm	16740
8.52079.0005	5 gm	66810
Fmoc-Asp(ODmab)-OH		
8.52078.0001	1 gm	14050
8.52078.0005	5 gm	56270
8.52078.0025	25 gm	201810
Fmoc-Asp(OMpe)-OH		
8.52104.0001	1 gm	18460
8.52104.0005	5 gm	73910
Fmoc-Asp-OtBu		
8.52037.0001	1 gm	4000
8.52037.0005	5 gm	15350
Fmoc-Asp(OtBu)-(Dmb)Gly-OH		
8.52115.0001	1 gm	14540
8.52115.0005	5 gm	58150
Fmoc-Asp(2-phenylisopropylester)-OH		
8.52086.0001	1 gm	11430
8.52086.0005	5 gm	47530
Fmoc-Asp(OtBu)-NovaSyn TGA		
8.56027.0001	1 gm	7840
8.56027.0005	5 gm	31610
Fmoc-Asp(OtBu)-NovaSyn TGT		
8.56127.0001	1 gm	9560
8.56127.0005	5 gm	38060
Fmoc-Asp(OtBu)-OH		
8.52005.0025	25 gm	6780
8.52005.0100	100 gm	20740
8.52005.0250	250 gm	41820
Fmoc-Asp(OtBu)-OPfp		
8.52125.0005	5 gm	15600
Fmoc-Asp(OtBu)-Ser(psiMe,Mepro)-OH		
8.52186.0001	1 gm	5880
8.52186.0005	5 gm	23280
Fmoc-Asp(OtBu)-Thr(psiMe,Mepro)-OH		
8.52199.0001	1 gm	5880
8.52199.0005	5 gm	23280

Product Order No.	Pack	Unit Price ₹
Fmoc-Asp(OtBu)-Wang resin (100-200 mesh)		
8.56005.0001	1 gm	4330
8.56005.0005	5 gm	17400
Fmoc-Asp(OtBu)-Wang resin LL		
8.56103.0001	1 gm	4330
8.56103.0005	5 gm	17400
Fmoc-Asp(Wang resin)-AMC		
8.56146.8500	500 mg	26220
8.56146.0001	1 gm	43940
Fmoc-Asp(Wang resin LL)-OAll		
8.56121.0001	1 gm	7840
8.56121.0005	5 gm	30630
Fmoc-Asp(Wang resin LL)-ODmab		
8.56123.0001	1 gm	9310
8.56123.0005	5 gm	37240
Fmoc-Asp(Wang resin)-OAll (100-200 mesh)		
8.56023.0001	1 gm	7840
8.56023.0005	5 gm	30630
Fmoc-L-allysine ethylene acetal		
8.52305.8100	100 mg	11430
8.52305.8500	500 mg	45740
Fmoc-L-At-butylglycine		
8.52027.0001	1 gm	10450
8.52027.0005	5 gm	39450
Fmoc-B-Ala-OH		
8.52024.0005	5 gm	3020
8.52024.0025	25 gm	11350
Fmoc-BAla-Wang resin (100-200 mesh)		
8.56100.0001	1 gm	5230
8.56100.0005	5 gm	20910
Fmoc-ACA-OH		
8.52309.0001	1 gm	23770
8.52309.8250	250 mg	7920
Fmoc-Ala-4-Sulfamylbutyryl Rink Amide AM resin Novabiochem®		
8.56191.0001	1 gm	17720
8.56191.0005	5 gm	70970
Fmoc-Asp-O-2PhiPr		
8.52335.0001	1 gm	23680
8.52335.0005	5 gm	56270
Fmoc-Gly-4-Sulfamylbutyryl Rink Amide AM resin Novabiochem®		
8.56192.0001	1 gm	17720
8.56192.0005	5 gm	70970
Fmoc-hArg(Pbf)-OH Novabiochem®		
8.52267.0001	1 gm	6210
8.52267.0005	5 gm	24580
Fmoc-hCys(Trt)-OH		
8.52266.0001	1 gm	17150
8.52266.0005	5 gm	68110
Fmoc-homo-L-leucine		
8.52327.0001	1 gm	10540
8.52327.0005	5 gm	42140

Product Order No.	Pack	Unit Price ₹
Fmoc-hPhe-OH		
8.52328.0001	1 gm	4410
8.52328.0005	5 gm	17150
Fmoc-L-4-cyanophenylalanine Novabiochem®		
8.52341.0001	1 gm	19360
8.52341.0005	5 gm	77340
Fmoc-L-Agp(Boc)2-OH		
8.52336.0001	1 gm	17150
8.52336.0005	5 gm	68520
Fmoc-L-azidolysine		
8.52326.8250	250 mg	11430
8.52326.0001	1 gm	39530
Fmoc-L-bishomopropargylglycine		
8.52324.8100	100 mg	15840
8.52324.8500	500 mg	63300
Fmoc-L-delta-azidonorvaline-OH Novabiochem®		
8.52322.8100	100 mg	15840
8.52322.8500	500 mg	63300
Fmoc-L-gamma-azidohomoalanine-OH Novabiochem®		
8.52321.8100	100 mg	15840
8.52321.8500	500 mg	63300
Fmoc-L-homopropargylglycine		
8.52323.8100	100 mg	15840
8.52323.8500	500 mg	63300
Fmoc-L-propargylglycine		
8.52360.0001	1 gm	14950
8.52360.0005	5 gm	60680
Fmoc-L-thioprolone		
8.52338.0001	1 gm	1800
8.52338.0005	5 gm	7020
8.52338.0025	25 gm	28180
Fmoc-N-Me-Asn(Trt)-OH Novabiochem®		
8.52353.0001	1 gm	19760
8.52353.8250	250 mg	6620
Fmoc-N-Me-Asp(OtBu)-OH		
8.52329.0001	1 gm	19760
8.52329.8250	250 mg	6620
Fmoc-N-Me-Cys(Trt)-OH		
8.52348.0001	1 gm	43120
8.52348.8250	250 mg	14050
Fmoc-N-Me-Glu(OtBu)-OH		
8.52330.0001	1 gm	19760
8.52330.8250	250 mg	6620
Fmoc-N-Me-His(Trt)-OH Novabiochem®		
8.52354.8250	250 mg	14050
8.52354.0001	1 gm	42140
Fmoc-N-Me-Lys(Boc)-OH Novabiochem®		
8.52361.8250	250 mg	14050
8.52361.0001	1 gm	42140
Fmoc-N-Me-Met-OH Novabiochem®		
8.52362.0001	1 gm	6130
8.52362.0005	5 gm	23680

Product Order No.	Pack	Unit Price ₹
Fmoc-N-Me-Thr(tBu)-OH		
8.52331.8250	250 mg	6620
8.52331.0001	1 gm	19760
Fmoc-N-Me-Trp(Boc)-OH		
8.52344.8250	250 mg	14050
8.52344.0001	1 gm	42140
Fmoc-N-Me-Tyr(tBu)-OH		
8.52332.8250	250 mg	6620
8.52332.0001	1 gm	19760
Fmoc-Oxyma		
8.51094.0005	5 gm	4250
8.51094.0025	25 gm	16910
Fmoc-PAL AM resin		
8.55133.0001	1 gm	9310
8.55133.0005	5 gm	39040
Fmoc-PEG Biotin NovaTag(TM) resin		
8.55145.8500	500 mg	25240
8.55145.0001	1 gm	48840
Fmoc-Pen(Trt)-OH		
8.52339.0001	1 gm	8330
8.52339.0005	5 gm	33400
Fmoc-Phe(bis-Boc-4-guanidino)-OH		
8.52337.0001	1 gm	15350
Fmoc-SDMA(Boc)2-ONa		
8.52310.0001	1 gm	30790
8.52310.0005	5 gm	123080
Fmoc-Sec(pMeOBzl)-OH		
8.52346.8250	250 mg	23770
8.52346.0001	1 gm	71140
Fmoc-Ser(Ac3AcNH-β-Glc)-OH Novabiochem®		
8.52349.8025	25 mg	26380
8.52349.8100	100 mg	79140
Fmoc-Ser(tBu)-OPfp		
8.52365.0005	5 gm	16910
Fmoc-Thr(Ac3AcNH-β-Glc)-OH Novabiochem®		
8.52350.8025	25 mg	26380
8.52350.8100	100 mg	80860
Fmoc-Thr(tBu)-OPfp		
8.52366.0005	5 gm	16910
Fmoc-TOAC-OH		
8.52342.8100	100 mg	11430
8.52342.8500	500 mg	45740
Fmoc-Trp(Boc)-NovaSyn® TGT resin		
8.56190.0001	1 gm	9560
8.56190.0005	5 gm	38060
Fmoc-Tyr(S03nP)-OH		
8.52347.0001	1 gm	16500
8.52347.0005	5 gm	65910
mono-Fmoc-1,4-butanediamine hydrochloride		
8.51063.0001	1 gm	6130
8.51063.0005	5 gm	24260
8.51063.0025	25 gm	109930

Product Order No.	Pack	Unit Price ₹
Fmoc-Cha-OH		
8.52038.0001	1 gm	4000
8.52038.0005	5 gm	15760
8.52038.0025	25 gm	61090
Fmoc-Cit-OH		
8.52025.0001	1 gm	1720
8.52025.0005	5 gm	6620
8.52025.0025	25 gm	26380
Fmoc-Cys(Acm)-OH		
8.52006.0005	5 gm	3760
8.52006.0025	25 gm	13070
8.52006.0100	100 gm	38710
Fmoc-Cys(Acm)-Wang resin (100-200 mesh)		
8.56101.0001	1 gm	5230
8.56101.0005	5 gm	20910
Fmoc-Cys(Mmt)-OH		
8.52031.0001	1 gm	4410
8.52031.0005	5 gm	16250
8.52031.0025	25 gm	61090
Fmoc-Cys(tBu)-OH		
8.52007.0005	5 gm	4170
8.52007.0025	25 gm	17400
8.52007.0100	100 gm	52350
Fmoc-Cys(tButhio)-OH		
8.52022.0005	5 gm	9560
8.52022.0025	25 gm	38300
8.52022.0100	100 gm	114400
Fmoc-Cys(Trt)-NovaSyn TGA		
8.56028.0001	1 gm	7840
8.56028.0005	5 gm	31610
Fmoc-Cys(Trt)-NovaSyn TGT		
8.56044.0001	1 gm	9560
8.56044.0005	5 gm	38060
Fmoc-Cys(Trt)-OH		
8.52008.0025	25 gm	6780
8.52008.0100	100 gm	20740
8.52008.0250	250 gm	41820
Fmoc-Cys(Trt)-OPfp		
8.52126.0005	5 gm	15600
Fmoc-Cys(Trt)-Wang resin (100-200 mesh)		
8.56006.0001	1 gm	5230
8.56006.0005	5 gm	20910
Fmoc-Cys(Trt)-Wang resin LL		
8.56107.0001	1 gm	5230
8.56107.0005	5 gm	20910
Fmoc-Dab(Boc)-OH		
8.52074.0001	1 gm	8660
8.52074.0005	5 gm	34470
Fmoc-Dab(ivDde)-OH		
8.52084.0001	1 gm	13150
8.52084.0005	5 gm	52760
Fmoc-Dab(Mtt)-OH		
8.52092.0001	1 gm	21150
8.52092.0005	5 gm	84370

Product Order No.	Pack	Unit Price ₹
Fmoc-3,4-dehydro-L-Pro-OH		
8.52208.0001	1 gm	53580
mono-Fmoc ethylenediamine hydrochloride		
8.51064.0001	1 gm	6130
8.51064.0005	5 gm	24260
8.51064.0025	25 gm	96540
Fmoc-Gln-OH		
8.52205.0005	5 gm	1800
8.52205.0025	25 gm	5230
8.52205.0100	100 gm	15350
Fmoc-Gln(Dmcp)-OH		
8.52120.0001	1 gm	13640
8.52120.0005	5 gm	54560
Fmoc-Gln(Trt)-NovaSyn TGA		
8.56040.0001	1 gm	7840
8.56040.0005	5 gm	31610
Fmoc-Gln(Trt)-NovaSyn TGT		
8.56128.0001	1 gm	9560
8.56128.0005	5 gm	38060
Fmoc-Gln(Trt)-OH		
8.52045.0025	25 gm	6780
8.52045.0100	100 gm	20740
8.52045.0250	250 gm	41820
Fmoc-Gln(Trt)-OPfp		
8.52133.0005	5 gm	15600
Fmoc-Gln(Trt)-Ser(psiMe,Mepro)-OH		
8.52190.0001	1 gm	5880
8.52190.0005	5 gm	23280
Fmoc-Gln(Trt)-Thr(psiMe,Mepro)-OH		
8.52198.0001	1 gm	5880
8.52198.0005	5 gm	23280
Fmoc-Gln(Trt)-Wang resin (100-200 mesh)		
8.56007.0001	1 gm	5230
8.56007.0005	5 gm	20910
Fmoc-Gln(Trt)-Wang resin LL		
8.56108.0001	1 gm	5230
8.56108.0005	5 gm	20910
Fmoc-Glu(biotinyl-PEG)-OH		
8.52102.8500	500 mg	24990
8.52102.0001	1 gm	44840
Fmoc-Glu(EDANS)-OH		
8.52098.8500	500 mg	25970
8.52098.0001	1 gm	47940
Fmoc-Glu(O-2-PhiPr)-OH		
8.52085.0001	1 gm	11430
8.52085.0005	5 gm	47530
Fmoc-Glu(OBzl)-OH		
8.52204.0005	5 gm	3100
8.52204.0025	25 gm	12330
Fmoc-Glu(ODmab)-OH		
8.52076.0001	1 gm	14050
8.52076.0005	5 gm	56270
8.52076.0025	25 gm	201810



Product Order No.	Pack	Unit Price ₹
Fmoc-Glu(OtBu)-NovaSyn TGA		
8.56029.0001	1 gm	7840
8.56029.0005	5 gm	31610
Fmoc-Glu(NovaSyn TGA) -OAll		
8.56043.0001	1 gm	10700
8.56043.0005	5 gm	43120
Fmoc-Glu(OtBu)-NovaSyn TGT		
8.56129.0001	1 gm	9560
8.56129.0005	5 gm	38060
Fmoc-Glu(OtBu)-OH		
8.52009.0025	25 gm	6780
8.52009.0100	100 gm	20740
8.52009.0250	250 gm	41820
Fmoc-Glu(OtBu)-OPfp		
8.52127.0005	5 gm	15600
Fmoc-Glu(OtBu)-Ser(psiMe,Mepro)-OH		
8.52177.0001	1 gm	5880
8.52177.0005	5 gm	23280
Fmoc-Glu(OtBu)-Thr(psiMe,Mepro)-OH		
8.52196.0001	1 gm	5880
8.52196.0005	5 gm	23280
Fmoc-Glu(OtBu)-Wang resin (100-200 mesh)		
8.56008.0001	1 gm	4330
8.56008.0005	5 gm	17400
Fmoc-Glu(OtBu)-Wang resin LL		
8.56109.0001	1 gm	4330
8.56109.0005	5 gm	17400
Fmoc-Glu(Wang resin)-OAll		
8.56024.0001	1 gm	7840
8.56024.0005	5 gm	30630
Fmoc-Glu-OAll		
8.52073.0001	1 gm	4820
8.52073.0005	5 gm	18950
Fmoc-Glu(OAll)-OH		
8.52123.0005	5 gm	6210
8.52123.0025	25 gm	23770
Fmoc-Glu-OBzl		
8.52221.0001	1 gm	5960
8.52221.0005	5 gm	23600
Fmoc-Glu-ODmab		
8.52077.0001	1 gm	15840
8.52077.0005	5 gm	63300
Fmoc-Glu-OtBu		
8.52035.0001	1 gm	4980
8.52035.0005	5 gm	19360
Fmoc-Glu(Wang resin)-ODmab (100-200 mesh)		
8.56022.0001	1 gm	16910
8.56022.0005	5 gm	84370
Fmoc-Glu(Wang resin LL)-OAll		
8.56122.0001	1 gm	7840
8.56122.0005	5 gm	30630
Fmoc-Glu(Wang resin LL)-ODmab		
8.56124.0001	1 gm	9310
8.56124.0005	5 gm	37240

Product Order No.	Pack	Unit Price ₹
Fmoc-Glu-O-2-PhiPr		
8.52117.0001	1 gm	21970
Fmoc-Gly-OH		
8.52001.0025	25 gm	2210
8.52001.0100	100 gm	6620
8.52001.0250	250 gm	13480
Fmoc-(Dmb)Gly-OH		
8.52110.0001	1 gm	8330
8.52110.0005	5 gm	30790
Fmoc-Gly-(Dmb)Gly-OH		
8.52109.0001	1 gm	14540
8.52109.0005	5 gm	58150
Fmoc-(FmocHmb)Gly-OH		
8.52064.0001	1 gm	25810
8.52064.0005	5 gm	87060
Fmoc-(FmocHmb)Leu-OH		
8.52061.0001	1 gm	25810
8.52061.0005	5 gm	87060
Fmoc-(FmocHmb)Lys(Boc)-OH		
8.52068.0001	1 gm	25810
8.52068.0005	5 gm	87060
Fmoc-(FmocHmb)Phe-OH		
8.52081.0001	1 gm	25810
8.52081.0005	5 gm	87060
Fmoc-(FmocHmb)Val-OH		
8.52063.0001	1 gm	25810
8.52063.0005	5 gm	87060
Fmoc-Gly-NovaSyn TGT		
8.56045.0001	1 gm	7760
8.56045.0005	5 gm	30950
Fmoc-Gly-OPfp		
8.52128.0001	1 gm	1800
8.52128.0005	5 gm	6940
Fmoc-Gly-Ser(psiMe,Mepro)-OH		
8.52200.0001	1 gm	13400
8.52200.0005	5 gm	21560
Fmoc-Gly-Thr(psiMe,Mepro)-OH		
8.52197.0001	1 gm	5470
8.52197.0005	5 gm	21560
Fmoc-Gly-Wang resin (100-200 mesh)		
8.56009.0001	1 gm	2210
8.56009.0005	5 gm	8000
Fmoc-Gly-Wang resin LL		
8.56110.0001	1 gm	2210
8.56110.0005	5 gm	8000
mono-Fmoc-1,6-hexanediamine hydrochloride		
8.51066.0001	1 gm	6130
8.51066.0005	5 gm	24260
8.51066.0025	25 gm	96540
Fmoc-His(Boc)-OH. CHA		
8.52052.0005	5 gm	8250
8.52052.0025	25 gm	33000

Product Order No.	Pack	Unit Price ₹
Fmoc-His(Mtt)-OH		
8.52211.0001	1 gm	1800
8.52211.0005	5 gm	6530
Fmoc-His(Trt)-NovaSyn TGT		
8.56046.0001	1 gm	9560
8.56046.0005	5 gm	38060
Fmoc-His(Trt)-OH		
8.52032.0025	25 gm	6780
8.52032.0100	100 gm	20740
Fmoc-His(Trt)-Wang resin (100-200 mesh)		
8.56010.0001	1 gm	5230
8.56010.0005	5 gm	20910
Fmoc-Hse(Trt)-OH		
8.52059.0001	1 gm	8090
8.52059.0005	5 gm	32180
Fmoc-Hyp(tBu)-OH		
8.52036.0001	1 gm	4000
8.52036.0005	5 gm	15350
8.52036.0025	25 gm	52350
Fmoc-Hyp-OH		
8.52033.0005	5 gm	5150
8.52033.0025	25 gm	20740
4-Fmoc-hydrazinobenzoyl AM NovaGel		
8.55037.0001	1 gm	5310
8.55037.0005	5 gm	21320
8.55037.0025	25 gm	83470
Fmoc-Ile-OH		
8.52010.0025	25 gm	2210
8.52010.0100	100 gm	6620
8.52010.0250	250 gm	13480
Fmoc-Ile-(Dmb)Gly-OH		
8.52114.0001	1 gm	14540
8.52114.0005	5 gm	58150
Fmoc-Ile-NovaSyn TGA		
8.56030.0001	1 gm	6700
8.56030.0005	5 gm	26460
Fmoc-Ile-NovaSyn TGT		
8.56130.0001	1 gm	7760
8.56130.0005	5 gm	30950
Fmoc-Ile-OPfp		
8.52223.0005	5 gm	6940
Fmoc-Ile-Ser(psiMe,Mepro)-OH		
8.52194.0001	1 gm	5470
8.52194.0005	5 gm	21560
Fmoc-Ile-Thr(psiMe,Mepro)-OH		
8.52193.0001	1 gm	5470
8.52193.0005	5 gm	21560
Fmoc-Ile-Wang resin (100-200 mesh)		
8.56011.0001	1 gm	2210
8.56011.0005	5 gm	8000
Fmoc-Ile-Wang resin LL		
8.56111.0001	1 gm	2210
8.56111.0005	5 gm	8000

Product Order No.	Pack	Unit Price ₹	Product Order No.	Pack	Unit Price ₹	Product Order No.	Pack	Unit Price ₹
cis-Fmoc-Pro(4-N3)-OH Novabiochem®			Fmoc-Lys(Boc)-OH			Fmoc-Lys(Me)2-OH. HCl		
8.52351.8250	250 mg	5720	8.52012.0025	25 gm	6620	8.52111.0001	1 gm	24910
8.52351.0001	1 gm	17150	8.52012.0100	100 gm	18620	8.52111.0005	5 gm	100620
			8.52012.0250	250 gm	40180	8.52111.8500	500 mg	13970
Fmoc-Isothiocyanate			Fmoc-Lys(Boc)-OPfp			Fmoc-Lys(Me,Boc)-OH		
8.51018.0005	5 gm	12820	8.52129.0005	5 gm	13640	8.52106.8500	500 mg	43120
8.51018.0025	25 gm	51540				8.52106.0001	1 gm	66810
Fmoc-Leu-OH			Fmoc-Lys(Boc)-Ser(psiMe,Mepro)-OH			8.52106.0005	5 gm	240160
8.52011.0025	25 gm	2210	8.52178.0001	1 gm	5880			
8.52011.0100	100 gm	6620	8.52178.0005	5 gm	23280	Fmoc-Lys(Me3)-OH chloride		
8.52011.0250	250 gm	13480				8.52112.8500	500 mg	35940
Fmoc-Leu-(Dmb)Gly-OH			Fmoc-Lys(Boc)-Thr(psiMe,Mepro)-OH			8.52112.0001	1 gm	57910
8.52121.0001	1 gm	14540	8.52191.0001	1 gm	5880	8.52112.0005	5 gm	232440
8.52121.0005	5 gm	58150	8.52191.0005	5 gm	23280			
Fmoc-Leu-NovaSyn TGA			Fmoc-Lys(Boc)-Wang resin (100-200 mesh)			Fmoc-Lys(Mmt)-OH		
8.56031.0001	1 gm	6700	8.56013.0001	1 gm	4330	8.52094.0001	1 gm	5960
8.56031.0005	5 gm	26460	8.56013.0005	5 gm	17400	8.52094.0005	5 gm	23930
Fmoc-Leu-NovaSyn TGT			Fmoc-Lys(Boc)-Wang resin LL			Fmoc-Lys(Mtt)-OH		
8.56047.0001	1 gm	7760	8.56113.0001	1 gm	4330	8.52065.0001	1 gm	3510
8.56047.0005	5 gm	30950	8.56113.0005	5 gm	17400	8.52065.0005	5 gm	13070
Fmoc-Leu-OPfp			Fmoc-Lys(carbamate wang resin)-AMC			8.52065.0025	25 gm	45740
8.52224.0005	5 gm	6940	8.56147.8500	500 mg	26220	Fmoc-Lys(Mtt)-Wang resin (100-200 mesh)		
Fmoc-Leu-Ser(psiMe,Mepro)-OH			8.56147.0001	1 gm	43940	8.56021.0001	1 gm	7110
8.52179.0001	1 gm	5470				8.56021.0005	5 gm	28420
8.52179.0005	5 gm	21560	Fmoc-Lys(DabcyI)-OH			Fmoc-Lys(Tfa)-OH		
Fmoc-Leu-Thr(psiMe,Mepro)-OH			8.52096.8500	500 mg	28590	8.52040.0005	5 gm	8250
8.52184.0001	1 gm	5470	8.52096.0001	1 gm	51860	8.52040.0025	25 gm	33000
8.52184.0005	5 gm	21560						
Fmoc-Leu-Wang resin (100-200 mesh)			Fmoc-Lys(Dde)-OH			Fmoc Protected Amino acids		
8.56012.0001	1 gm	2210	8.52057.0001	1 gm	11840	Fmoc-Lys(Z)-OH		
8.56012.0005	5 gm	8000	8.52057.0005	5 gm	47370	8.52013.0005	5 gm	5150
Fmoc-Leu-Wang resin LL			Fmoc-Lys(Dnp)-OH			8.52013.0025	25 gm	20660
8.56112.0001	1 gm	2210	8.52099.8500	500 mg	22790	Fmoc-MeAla-OH		
8.56112.0005	5 gm	8000	8.52099.0001	1 gm	38710	8.52138.0001	1 gm	6130
Fmoc-Lys-OH						8.52138.0005	5 gm	23680
8.52023.0001	1 gm	1800	Fmoc-Lys(Fmoc)-OH			Fmoc-MeIle-OH		
8.52023.0005	5 gm	5230	8.52041.0005	5 gm	5150	8.52231.0001	1 gm	6130
8.52023.0025	25 gm	15350	8.52041.0025	25 gm	20660	8.52231.0005	5 gm	23680
			8.52041.0100	100 gm	52350	Fmoc-MeLeu-OH		
Fmoc-Lys(Ac)-OH Novabiochem®			Fmoc-Lys(ivDde)-OH			8.52139.0001	1 gm	6130
8.52042.0001	1 gm	4000	8.52082.0001	1 gm	12330	8.52139.0005	5 gm	23680
8.52042.0005	5 gm	15840	8.52082.0005	5 gm	49170	Fmoc-MePhe-OH		
8.52042.0025	25 gm	63300	Fmoc-Lys(ivDde)-Wang resin (100-200 mesh)			8.52137.0001	1 gm	6130
Fmoc-Lys(Alloc)-OH			8.56186.0001	1 gm	7840	8.52137.0005	5 gm	23680
8.52124.0005	5 gm	7510	8.56186.0005	5 gm	30630	Fmoc-MeVal-OH		
8.52124.0025	25 gm	28990				8.52230.0001	1 gm	6130
Fmoc-Lys(Biotin)-OH			Fmoc4-Lys2-Lys-BAla-Wang resin			8.52230.0005	5 gm	23680
8.52097.8500	500 mg	17310	8.56083.8250	250 mg	16010	Fmoc-Met-OH		
8.52097.0001	1 gm	33400	8.56083.0001	1 gm	47530	8.52002.0025	25 gm	2210
Fmoc-Lys(biotinyl-e-aminocaproyl)-OH						8.52002.0100	100 gm	6620
8.52100.8500	500 mg	14540	Fmoc8-Lys4-Lys2-Lys-BAla-Wang resin			8.52002.0250	250 gm	13480
8.52100.0001	1 gm	25970	8.56082.8250	250 mg	21320	Fmoc-Met(O)-OH		
			8.56082.0001	1 gm	63460	8.52054.0001	1 gm	2120
Fmoc-Lys(Boc)-NovaSyn TGA			Fmoc8-Lys4-Lys2-Lys-Cys(Acm)-BAla-Wang resin			8.52054.0005	5 gm	8330
8.56032.0001	1 gm	7840	8.56165.8250	250 mg	24830	Fmoc-Met(O2)-OH		
8.56032.0005	5 gm	31610	8.56165.0001	1 gm	74570	8.52212.0001	1 gm	4410
Fmoc-Lys(Boc)-NovaSyn TGT						8.52212.0005	5 gm	17400
8.56048.0001	1 gm	9560	Fmoc-Lys(Mca)-OH					
8.56048.0005	5 gm	38060	8.52095.8500	500 mg	22790			
			8.52095.0001	1 gm	34710			



Product Order No.	Pack	Unit Price ₹
Fmoc-3-methyl-L-histidine		
8.52286.8250	250 mg	8820
8.52286.0001	1 gm	34710
Fmoc-Met-NovaSyn TGA		
8.56033.0001	1 gm	6700
8.56033.0005	5 gm	26460
Fmoc-Met-NovaSyn TGT		
8.56131.0001	1 gm	7760
8.56131.0005	5 gm	30950
Fmoc-Met-OPfp		
8.52225.0005	5 gm	6940
Fmoc-Met-Wang resin (100-200 mesh)		
8.56014.0001	1 gm	2210
8.56014.0005	5 gm	8000
Fmoc-Met-Wang resin LL		
8.56114.0001	1 gm	2210
8.56114.0005	5 gm	8000
Fmoc-NH-(PEG)2-COOH (13 atoms)		
8.51034.0001	1 gm	29400
Fmoc-NH-PEG2-COOH (20 atoms)		
8.51031.8500	500 mg	17720
8.51031.0001	1 gm	31200
Fmoc-NH-(PEG)3-COOH (16 atoms)		
8.51035.0001	1 gm	31200
Fmoc-NH-(PEG)4-COOH (19 atoms)		
8.51036.0001	1 gm	36020
Fmoc-NH-(PEG)5-COOH (22 atoms)		
8.51038.0001	1 gm	43120
Fmoc-NH-(PEG)-COOH (9 atoms)		
8.51037.0001	1 gm	26380
Fmoc-NH-(PEG)27-COOH (88 atoms)		
8.51033.0001	1 gm	87470
Fmoc-Nle-OH		
8.52014.0005	5 gm	5150
8.52014.0025	25 gm	20660
Fmoc-N-Me-Ser(tBu)-OH		
8.52289.8250	250 mg	6620
8.52289.0001	1 gm	19760
8.52289.0005	5 gm	79140
Fmoc-Nva-OH		
8.52047.0005	5 gm	5150
8.52047.0025	25 gm	20740
Fmoc-Orn(Boc)-OH		
8.52015.0005	5 gm	6130
8.52015.0025	25 gm	24170
Fmoc-Orn(ivDde)-OH		
8.52088.0001	1 gm	15840
8.52088.0005	5 gm	63300
8.52088.0025	25 gm	250570
Fmoc-Orn(Mtt)-OH		
8.52075.0001	1 gm	5230
8.52075.0005	5 gm	21150
8.52075.0025	25 gm	84370

Product Order No.	Pack	Unit Price ₹
Fmoc-OSu		
8.51014.0005	5 gm	1960
8.51014.0025	25 gm	7430
8.51014.0100	100 gm	21970
Fmoc-PABA-OH		
8.52219.0001	1 gm	2940
8.52219.0005	5 gm	11270
8.52219.0025	25 gm	39370
mono-Fmoc-1,5-pentanediamine hydrochloride		
8.51068.0001	1 gm	6130
8.51068.0005	5 gm	24260
8.51068.0025	25 gm	96540
Fmoc-p-Bz-Phe-OH Fmoc-L-p-benzoylphenylalanine		
8.52287.0001	1 gm	9640
8.52287.0005	5 gm	38710
Fmoc-Phe-OH		
8.52016.0025	25 gm	2210
8.52016.0100	100 gm	6620
8.52016.0250	250 gm	13480
Fmoc-Phe(4-Cl)-OH		
8.52210.0001	1 gm	6530
8.52210.0005	5 gm	26050
Fmoc-Phe(4-F)-OH		
8.52214.0001	1 gm	6530
8.52214.0005	5 gm	26050
Fmoc-Phe(4-NO2)-OH		
8.52029.0001	1 gm	2700
8.52029.0005	5 gm	10540
8.52029.0025	25 gm	41730
Fmoc-Phe(CF2PO3)-OH		
8.52288.8100	100 mg	32180
Fmoc-Phe-NovaSyn TGA		
8.56034.0001	1 gm	6700
8.56034.0005	5 gm	26460
Fmoc-Phe-NovaSyn TGT		
8.56132.0001	1 gm	7760
8.56132.0005	5 gm	30950
Fmoc-Phe-OPfp		
8.52226.0005	5 gm	6940
Fmoc-Phe-Ser(psiMe,Mepro)-OH		
8.52195.0001	1 gm	5470
8.52195.0005	5 gm	21560
Fmoc-Phe-Thr(psiMe,Mepro)-OH		
8.52201.0001	1 gm	5470
8.52201.0005	5 gm	21560
Fmoc-Phe-Wang resin (100-200 mesh)		
8.56015.0001	1 gm	2210
8.56015.0005	5 gm	8000
Fmoc-Phe-Wang resin LL		
8.56115.0001	1 gm	2210
8.56115.0005	5 gm	8000
Fmoc-Phg-OH		
8.52213.0001	1 gm	3020
8.52213.0005	5 gm	12010
8.52213.0025	25 gm	47860

Product Order No.	Pack	Unit Price ₹
Fmoc-Isn-OH		
8.52215.0001	1 gm	1720
8.52215.0005	5 gm	6700
8.52215.0025	25 gm	26710
8.52215.0100	100 gm	134240
Fmoc-Pro-OH		
8.52017.0025	25 gm	2210
8.52017.0100	100 gm	6620
8.52017.0250	250 gm	13480
Fmoc-Pro-NovaSyn TGT		
8.56049.0001	1 gm	7760
8.56049.0005	5 gm	30950
Fmoc-Pro-OPfp		
8.52227.0001	1 gm	1800
8.52227.0005	5 gm	6940
mono-Fmoc-1,3-propanediamine hydrochloride		
8.51065.0001	1 gm	6130
8.51065.0005	5 gm	24260
8.51065.0025	25 gm	96540
Fmoc-Sar-OH		
8.52055.0005	5 gm	4250
8.52055.0025	25 gm	14860
Fmoc-Ser-OH		
8.52028.0005	5 gm	5150
8.52028.0025	25 gm	14860
Fmoc-Ser(Ac3AcNH-alpha-Gal)-OH		
8.52136.8100	100 mg	85670
Fmoc-Ser(PO(OBzl)OH)-OH		
8.52069.0001	1 gm	13800
8.52069.0005	5 gm	55210
Fmoc-Ser(tBu)-NovaSyn TGA		
8.56035.0001	1 gm	7840
8.56035.0005	5 gm	31610
Fmoc-Ser(tBu)-NovaSyn TGT		
8.56133.0001	1 gm	9560
8.56133.0005	5 gm	38060
Fmoc-Ser(tBu)-OH		
8.52019.0025	25 gm	6780
8.52019.0100	100 gm	20740
8.52019.0250	250 gm	41820
Fmoc-Ser(tBu)-Ser(psiMe,Mepro)-OH		
8.52187.0001	1 gm	5880
8.52187.0005	5 gm	23280
Fmoc-Ser(tBu)-Thr(psiMe,Mepro)-OH		
8.52192.0001	1 gm	5880
8.52192.0005	5 gm	23280
Fmoc-Ser(tBu)-Wang resin (100-200 mesh)		
8.56016.0001	1 gm	5230
8.56016.0005	5 gm	20910
Fmoc-Ser(tBu)-Wang resin LL		
8.56116.0001	1 gm	5230
8.56116.0005	5 gm	20910

Product Order No.	Pack	Unit Price ₹	Product Order No.	Pack	Unit Price ₹	Product Order No.	Pack	Unit Price ₹
Fmoc-Ser(Trt)-OH			Fmoc-Trp(Boc)-Ser(psiMe,Mepro)-OH			Fmoc-Tyr(tBu)-Wang resin LL		
8.52046.0005	5 gm	5230	8.52202.0001	1 gm	5880	8.56119.0001	1 gm	5230
8.52046.0025	25 gm	19360	8.52202.0005	5 gm	23280	8.56119.0005	5 gm	20910
8.52046.0100	100 gm	59780						
Fmoc-Sta-OH			Fmoc-Trp(Boc)-Thr(psiMe,Mepro)-OH			Fmoc-Val-OH		
8.52026.0001	1 gm	61090	8.52188.0001	1 gm	5880	8.52021.0025	25 gm	2210
			8.52188.0005	5 gm	23280	8.52021.0100	100 gm	6620
Fmoc-Thi-OH						8.52021.0250	250 gm	13480
8.52039.0001	1 gm	8330	Fmoc-Trp(Boc)-Wang resin (100-200 mesh)			Fmoc-Val-(Dmb)Gly-OH		
8.52039.0005	5 gm	33400	8.56018.0001	1 gm	7110	8.52116.0001	1 gm	14540
			8.56018.0005	5 gm	28420	8.52116.0005	5 gm	58150
Fmoc-Thr-OH			Fmoc-Trp(Boc)-Wang resin LL			Fmoc-Val-NovaSyn TGA		
8.52030.0005	5 gm	5150	8.56118.0001	1 gm	7110	8.56038.0001	1 gm	6700
8.52030.0025	25 gm	14860	8.56118.0005	5 gm	28420	8.56038.0005	5 gm	26460
Fmoc-Thr(Ac3AcNH-alpha-Gal)-OH						Fmoc-Val-NovaSyn TGT		
8.52229.8100	100 mg	85670	Fmoc-Tyr-OH			8.56051.0001	1 gm	7760
Fmoc-Thr(PO(OBzl)OH)-OH			8.52051.0001	1 gm	4330	8.56051.0005	5 gm	30950
8.52070.0001	1 gm	14950	8.52051.0005	5 gm	17230			
8.52070.0005	5 gm	59780	Fmoc-Tyr(2-CITrt)-OH			Fmoc-Val-OPfp		
Fmoc-Thr(tBu)-NovaSyn TGA			8.52080.0005	5 gm	10130	8.52228.0005	5 gm	6940
8.56036.0001	1 gm	7840	8.52080.0025	25 gm	40430	Fmoc-Val-Ser(psiMe,Mepro)-OH		
8.56036.0005	5 gm	31610	8.52080.0100	100 gm	113440	8.52176.0001	1 gm	5470
Fmoc-Thr(tBu)-NovaSyn TGT						8.52176.0005	5 gm	21560
8.56050.0001	1 gm	9560	Fmoc-Tyr(Me)-OH			Fmoc-Val-Thr(psiMe,Mepro)-OH		
8.56050.0005	5 gm	38060	8.52056.0001	1 gm	10130	8.52181.0001	1 gm	5470
			8.52056.0005	5 gm	30380	8.52181.0005	5 gm	21560
Fmoc-Thr(tBu)-OH			Fmoc-Tyr(PO(NMe2)2)-OH			Fmoc-Val-Wang resin (100-200 mesh)		
8.52000.0025	25 gm	6780	8.52090.0001	1 gm	14540	8.56020.0001	1 gm	2210
8.52000.0100	100 gm	20740	8.52090.0005	5 gm	57990	8.56020.0005	5 gm	8000
8.52000.0250	250 gm	41820	Fmoc-Tyr(PO(OBzl)OH)-OH					
Fmoc-Thr(tBu)-Wang resin (100-200 mesh)			8.52071.0001	1 gm	16250	Fmoc-Val-Wang resin LL		
8.56017.0001	1 gm	5230	8.52071.0005	5 gm	65910	8.56120.0001	1 gm	2210
8.56017.0005	5 gm	20910	Fmoc-Tyr(PO3H2)-OH			8.56120.0005	5 gm	8000
			8.52058.0001	1 gm	10130	Fmoc-DOPA(acetonid)-OH		
Fmoc-Thr(tBu)-Wang resin LL			8.52058.0005	5 gm	40430	8.52093.0001	1 gm	46550
8.56117.0001	1 gm	5230	Fmoc-Tyr(SO3.NnBu4)-OH					
8.56117.0005	5 gm	20910	8.52103.0001	1 gm	14950	Fmoc-D-Ala-OH		
			8.52103.0005	5 gm	59780	8.52142.0005	5 gm	4410
Fmoc-Thr(Trt)-OH			Fmoc-Tyr(tBu)-NovaSyn TGA			8.52142.0025	25 gm	17560
8.52066.0005	5 gm	8660	8.56037.0001	1 gm	7840	Fmoc-D-Ala-Wang resin		
8.52066.0025	25 gm	34470	8.56037.0005	5 gm	31610	8.56150.0001	1 gm	6290
8.52066.0100	100 gm	87060	Fmoc-Tyr(tBu)-NovaSyn TGT			8.56150.0005	5 gm	24420
			8.56135.0001	1 gm	9560	Fmoc-D-Arg(Pbf)-OH		
Fmoc-Tic-OH			8.56135.0005	5 gm	38060	8.52165.0001	1 gm	5720
8.52062.0001	1 gm	8330	Fmoc-Tyr(tBu)-OH			8.52165.0005	5 gm	22790
8.52062.0005	5 gm	33400	8.52020.0025	25 gm	6780	Fmoc-D-Arg(Pbf)-Wang resin (100-200 mesh)		
Fmoc-Trp-OH			8.52020.0100	100 gm	20740	8.56164.0001	1 gm	7840
8.52207.0005	5 gm	900	8.52020.0250	250 gm	41820	8.56164.0005	5 gm	30630
8.52207.0025	25 gm	2860	Fmoc-Tyr(tBu)-OPfp					
8.52207.0100	100 gm	8580	8.52130.0005	5 gm	15600	Fmoc-D-Asn-OH		
Fmoc-Trp(Boc)-NovaSyn TGA			Fmoc-Tyr(tBu)-Ser(psiMe,Mepro)-OH			8.52236.0005	5 gm	7020
8.56041.0001	1 gm	7840	8.52189.0001	1 gm	5880	8.52236.0025	25 gm	28180
8.56041.0005	5 gm	31610	8.52189.0005	5 gm	23280	Fmoc-D-Asn(Trt)-OH		
Fmoc-Trp(Boc)-OH			Fmoc-Tyr(tBu)-Thr(psiMe,Mepro)-OH			8.52159.0001	1 gm	4410
8.52050.0025	25 gm	13560	8.52182.0001	1 gm	5880	8.52159.0005	5 gm	17560
8.52050.0100	100 gm	40590	8.52182.0005	5 gm	23280	8.52159.0025	25 gm	70320
8.52050.0250	250 gm	82820	Fmoc-Tyr(tBu)-Wang resin (100-200 mesh)			Fmoc-D-Asn(Trt)-Wang resin		
			8.56019.0001	1 gm	5230	8.56155.0001	1 gm	7110
Fmoc-Trp(Boc)-OPfp			8.56019.0005	5 gm	20910	8.56155.0005	5 gm	28420
8.52131.0005	5 gm	26220						



Product Order No.	Pack	Unit Price ₹
Fmoc-D-Asp(OtBu)-OH		
8.52154.0001	1 gm	3920
8.52154.0005	5 gm	15110
8.52154.0025	25 gm	60520
(2S,3S)-Fmoc-Abu(3-N3)-OH		
Novabiochem®		
8.52352.0001	1 gm	19760
8.52352.8250	250 mg	6620
(S)-N-Fmoc-alpha-4-n-pentenylalanine		
8.52333.0001	1 gm	110750
8.52333.8250	250 mg	36920
Fmoc-D-Asp(OtBu)-Wang resin		
8.56159.0001	1 gm	7110
8.56159.0005	5 gm	28420
Fmoc-D-Asp-OtBu		
8.52144.0001	1 gm	13640
8.52144.0005	5 gm	54560
Fmoc-D-A-t-butylglycine		
8.52235.0001	1 gm	20170
8.52235.0005	5 gm	78730
Fmoc-D-Cha-OH		
8.52162.0001	1 gm	5720
8.52162.0005	5 gm	22790
8.52162.0025	25 gm	87060
Fmoc-D-Cys(Acm)-OH		
8.52158.0001	1 gm	5230
8.52158.0005	5 gm	20990
Fmoc-D-Cys(Acm)-Wang resin		
8.56157.0001	1 gm	7110
8.56157.0005	5 gm	28420
Fmoc-D-Cys(Trt)-OH		
8.52143.0001	1 gm	3020
8.52143.0005	5 gm	12330
Fmoc-D-Dab(ivDde)-OH		
8.52167.0001	1 gm	27200
8.52167.0005	5 gm	105520
Fmoc-D-Dpr(ivDde)-OH		
8.52243.0001	1 gm	27200
8.52243.0005	5 gm	109030
Fmoc-D-Gln-OH		
8.52237.0001	1 gm	4410
8.52237.0005	5 gm	17560
8.52237.0025	25 gm	69910
Fmoc-D-Gln(Trt)-OH		
8.52160.0001	1 gm	4410
8.52160.0005	5 gm	17560
8.52160.0025	25 gm	70320
Fmoc-D-Gln(Trt)-Wang resin		
8.56156.0001	1 gm	7110
8.56156.0005	5 gm	28420
Fmoc-D-Glu-ODmab		
8.52247.0001	1 gm	30790
8.52247.0005	5 gm	122670
Fmoc-D-Glu(OtBu)-OH		
8.52155.0001	1 gm	3920
8.52155.0005	5 gm	15110
8.52155.0025	25 gm	60520

Product Order No.	Pack	Unit Price ₹
Fmoc-D-Glu(OtBu)-Wang resin		
8.56158.0001	1 gm	7110
8.56158.0005	5 gm	28420
Fmoc-D-His(Trt)-OH		
8.52161.0001	1 gm	3920
8.52161.0005	5 gm	15110
Fmoc-D-Leu-OH		
8.52145.0005	5 gm	5720
8.52145.0025	25 gm	22790
Fmoc-D-Leu-Wang resin		
8.56148.0001	1 gm	6290
8.56148.0005	5 gm	24420
Fmoc-D-Lys(Boc)-OH		
8.52146.0001	1 gm	3020
8.52146.0005	5 gm	12330
Fmoc-D-Lys(Boc)-Wang resin		
8.56153.0001	1 gm	7110
8.56153.0005	5 gm	28420
Fmoc-D-Lys(Dde)-OH		
8.52147.0001	1 gm	16250
8.52147.0005	5 gm	65090
Fmoc-D-MeAla-OH		
8.52248.0001	1 gm	10540
8.52248.0005	5 gm	42140
Fmoc-D-Met-OH		
8.52140.0005	5 gm	5720
8.52140.0025	25 gm	22790
Fmoc-D-Met-Wang resin		
8.56151.0001	1 gm	6290
8.56151.0005	5 gm	24420
Fmoc-D-Nle-OH		
8.52163.0005	5 gm	10540
8.52163.0025	25 gm	41330
Fmoc-D-Nva-OH		
8.52239.0005	5 gm	7020
8.52239.0025	25 gm	28180
Fmoc-D-Orn(Boc)-OH		
8.52141.0001	1 gm	5230
8.52141.0005	5 gm	21150
8.52141.0025	25 gm	84370
Fmoc-D-Phe-OH		
8.52148.0005	5 gm	4410
8.52148.0025	25 gm	17560
Fmoc-D-Phe-Wang resin		
8.56149.0001	1 gm	6290
8.56149.0005	5 gm	24420
Fmoc-D-Phg-OH		
8.52232.0001	1 gm	2290
8.52232.0005	5 gm	9150
8.52232.0025	25 gm	36590
Fmoc-D-Pro-OH		
8.52149.0001	1 gm	2040
8.52149.0005	5 gm	6130
8.52149.0025	25 gm	30950
Fmoc-D-Ser-OH		
8.52233.0001	1 gm	3680
8.52233.0005	5 gm	14460

Product Order No.	Pack	Unit Price ₹
Fmoc-D-Ser(PO(OBzl)OH)-OH		
8.52244.0001	1 gm	28590
8.52244.0005	5 gm	105520
Fmoc-D-Ser(tBu)-OH		
8.52156.0001	1 gm	3920
8.52156.0005	5 gm	15110
8.52156.0025	25 gm	60520
Fmoc-D-Ser(tBu)-Wang resin		
8.56161.0001	1 gm	7110
8.56161.0005	5 gm	28420
Fmoc-D-Ser(Trt)-OH		
8.52166.0001	1 gm	4170
8.52166.0005	5 gm	16580
8.52166.0025	25 gm	66070
Fmoc-D-Thi-OH		
8.52238.0001	1 gm	9560
8.52238.0005	5 gm	37810
Fmoc-D-Thr-OH		
8.52234.0001	1 gm	7020
8.52234.0005	5 gm	28180
Fmoc-D-Thr(PO(OBzl)OH)-OH		
8.52245.0001	1 gm	28590
8.52245.0005	5 gm	105520
Fmoc-D-Thr(tBu)-OH		
8.52157.0001	1 gm	3920
8.52157.0005	5 gm	15110
8.52157.0025	25 gm	60520
Fmoc-D-Thr(tBu)-Wang resin		
8.56160.0001	1 gm	7110
8.56160.0005	5 gm	28420
Fmoc-D-Thr(Trt)-OH		
8.52241.0001	1 gm	4820
8.52241.0005	5 gm	19360
Fmoc-D-Tic-OH		
8.52240.0001	1 gm	13150
8.52240.0005	5 gm	52350
Fmoc-D-Trp-OH		
8.52150.0005	5 gm	7920
8.52150.0025	25 gm	31610
Fmoc-D-Trp(Boc)-OH		
8.52164.0001	1 gm	5720
8.52164.0005	5 gm	22790
Fmoc-D-Trp(Boc)-Wang resin (100-200 mesh)		
8.56163.0001	1 gm	7840
8.56163.0005	5 gm	30630
Fmoc-D-Tyr(PO(OBzl)OH)-OH		
8.52246.0001	1 gm	28590
8.52246.0005	5 gm	105520
Fmoc-D-Tyr(tBu)-OH		
8.52151.0001	1 gm	4410
8.52151.0005	5 gm	17560
8.52151.0025	25 gm	70320
Fmoc-D-Tyr(tBu)-Wang resin		
8.56154.0001	1 gm	7110
8.56154.0005	5 gm	28420

Product Order No.	Pack	Unit Price ₹	Product Order No.	Pack	Unit Price ₹	Product Order No.	Pack	Unit Price ₹
Fmoc-D-Val-OH			H-Ala-HMPB NovaPEG resin			H-Asp(OtBu)-H NovaSyn TG resin		
8.52152.0005	5 gm	4410	8.56166.0001	1 gm	8740	8.56072.0001	1 gm	15110
8.52152.0025	25 gm	17560	8.56166.0005	5 gm	34140	8.56072.0005	5 gm	60360
Fmoc-D-Val-Wang resin			H-Ala-NH ₂ .HCl			H-Asp(OtBu)-OH		
8.56152.0001	1 gm	6290	8.54084.0001	1 gm	2040	8.54061.0005	5 gm	12740
8.56152.0005	5 gm	24420	8.54084.0005	5 gm	8250	8.54061.0025	25 gm	50880
Fmoc-E-Ahx-OH			8.54084.0025	25 gm	33000	H-Asp(OtBu)-OMe.HCl		
8.52053.0001	1 gm	2610	H-Ala-OBzl.p-tosylate			8.54092.0001	1 gm	9390
8.52053.0005	5 gm	10130	8.54086.0005	5 gm	2040	8.54092.0005	5 gm	37650
8.52053.0025	25 gm	34710	8.54086.0025	25 gm	8250	H-Asp(OtBu)-OtBu.HCl		
Fmoc-G-Abu-OH			H-Ala-OMe.HCl			8.54091.0005	5 gm	9390
8.52043.0001	1 gm	2210	8.54080.0005	5 gm	1630	8.54091.0025	25 gm	37650
8.52043.0005	5 gm	8820	8.54080.0025	25 gm	6450	H-Asp-OBzl		
8.52043.0025	25 gm	35200	H-Ala-OtBu.HCl			8.54089.0005	5 gm	9390
Fmoc-Dpr(Boc)-OH			8.54072.0005	5 gm	7190	8.54089.0025	25 gm	37650
8.52087.0001	1 gm	10130	8.54072.0025	25 gm	28670	H-Asp-OtBu		
8.52087.0005	5 gm	30380	H-Ala-Sulfamylbutyryl NovaSyn TG resin			8.54126.0001	1 gm	4080
Fmoc-Dpr(Boc-Aoa)-OH			8.56069.0001	1 gm	19930	8.54126.0005	5 gm	16170
8.52216.0001	1 gm	9640	8.56069.0005	5 gm	79060	8.54126.0025	25 gm	64520
8.52216.0005	5 gm	38710	H-Arg(Boc)2-H NovaSyn TG resin			HATU		
8.52216.0025	25 gm	153870	8.56073.0001	1 gm	20000	8.51013.0025	25 gm	25400
Fmoc-Dpr(ivDde)-OH			8.56073.0005	5 gm	80000	H-B-Ala-2-CITrt resin		
8.52083.0001	1 gm	13150	H-Arg(Pbf)-2-CITrt resin			8.56142.0001	1 gm	5060
8.52083.0005	5 gm	52760	8.56067.0001	1 gm	6780	8.56142.0005	5 gm	15190
Fmoc-Dpr(Mtt)-OH			8.56067.0005	5 gm	20250	H-B-Ala-OBzl.p-tosylate		
8.52089.0001	1 gm	21150	H-Arg(Pbf)-HMPB NovaPEG resin			8.54127.0005	5 gm	2040
8.52089.0005	5 gm	84370	8.56167.0001	1 gm	13390	8.54127.0025	25 gm	8250
(9-Fluorenylmethyl) chloroformate			8.56167.0005	5 gm	52840	H-B-Ala-OMe.HCl		
8.52259.0025	25 gm	3510	H-Arg-OMe.2HCl			8.54087.0005	5 gm	1630
8.52259.0100	100 gm	10540	8.54088.0005	5 gm	2450	8.54087.0025	25 gm	6450
4-(4-Formyl-3,5-dimethoxyphenoxy) butyric acid			8.54088.0025	25 gm	9640	H-B-Ala-OtBu.HCl		
8.51003.0001	1 gm	4820	H-Asn(Trt)-OH			8.54128.0005	5 gm	7190
8.51003.0005	5 gm	19440	8.54143.0005	5 gm	17890	8.54128.0025	25 gm	28670
8.51003.0025	25 gm	77830	8.54143.0025	25 gm	71710	HBTU		
4-(4-Formyl-3-methoxyphenoxy)butyryl AM resin			H-Asn(Trt)-HMPB NovaPEG resin			8.51006.0025	25 gm	4410
8.55028.0001	1 gm	4490	8.56168.0001	1 gm	11600	8.51006.0100	100 gm	13150
8.55028.0005	5 gm	17720	8.56168.0005	5 gm	46140	H-Cha-OH.HCl		
8.55028.0025	25 gm	70970	H-Asn(Trt)-Sulfamylbutyryl NovaSyn TG resin			8.54016.0001	1 gm	3430
4-(4-Formyl-3-methoxyphenoxy)butyryl-NovaGel HL			8.56078.0001	1 gm	19930	8.54016.0005	5 gm	13970
8.55087.0001	1 gm	6450	8.56078.0005	5 gm	97600	8.54016.0025	25 gm	55860
8.55087.0005	5 gm	25560	H-Asn-OtBu.HCl			H-Cha-OMe. HCl		
8.55087.0025	25 gm	102250	8.54103.0001	1 gm	6290	8.54137.0001	1 gm	4820
(3-Formylindolyl)acetamidomethyl polystyrene			8.54103.0005	5 gm	25070	8.54137.0005	5 gm	19360
8.55098.0001	1 gm	4490	H-Asp(OBzl)-NH ₂ .HCl			8.54137.0025	25 gm	77430
8.55098.0005	5 gm	17720	8.54132.0001	1 gm	6780	HCTU		
8.55098.0025	25 gm	70970	8.54132.0005	5 gm	26460	8.51012.0025	25 gm	6940
Glycinol 2-chlorotrityl resin (200-400 mesh)			H-Asp(OBzl)-OH			8.51012.0100	100 gm	20660
8.56088.0001	1 gm	6700	8.54090.0005	5 gm	4080	H-Cys(Bzl)-OMe.HCl		
8.56088.0005	5 gm	26460	8.54090.0025	25 gm	16170	8.54094.0005	5 gm	4080
8.56088.0025	25 gm	104700	H-Asp(OtBu)-2-CITrt resin			8.54094.0025	25 gm	16170
H-Ala-2-CITrt resin			8.56065.0001	1 gm	6780	H-Cys(tButhio)-OH		
8.56055.0001	1 gm	5060	8.56065.0005	5 gm	20250	8.54125.0005	5 gm	9390
8.56055.0005	5 gm	15190	H-Asp(OtBu)-HMPB NovaPEG resin			8.54125.0025	25 gm	37650
			8.56169.0001	1 gm	11600	H-Cys(Trt)-2-CITrt-resin		
			8.56169.0005	5 gm	46140	8.56061.0001	1 gm	6780
						8.56061.0005	5 gm	20250



Product Order No.	Pack	Unit Price ₹
H-Cys(Trt)-HMPB NovaPEG resin		
8.56170.0001	1 gm	11600
8.56170.0005	5 gm	46140
H-Cys(Trt)-Trityl NovaPEG resin		
8.56187.0001	1 gm	13390
8.56187.0005	5 gm	72360
H-Cys(Trt)-OH		
8.54093.0005	5 gm	4080
8.54093.0025	25 gm	16170
H-Gln(Trt)-OH.H2O		
8.54144.0005	5 gm	15760
8.54144.0025	25 gm	62720
H-Gln(Trt)-HMPB NovaPEG resin		
8.56171.0001	1 gm	11600
8.56171.0005	5 gm	46140
H-Gln(Trt)-Sulfamylbutyryl NovaSyn TG resin		
8.56070.0001	1 gm	19930
8.56070.0005	5 gm	79060
H-Glu(OBzl)-OH		
8.54082.0005	5 gm	4080
8.54082.0025	25 gm	16170
H-Glu(OtBu)-2-CITrt resin		
8.56063.0001	1 gm	6780
8.56063.0005	5 gm	20250
H-Glu(OtBu)-HMPB NovaPEG resin		
8.56172.0001	1 gm	11600
8.56172.0005	5 gm	46140
H-Glu(OtBu)-OH		
8.54062.0005	5 gm	12740
8.54062.0025	25 gm	50880
H-Glu(OtBu)-OMe.HCl		
8.54097.0001	1 gm	7920
8.54097.0005	5 gm	31850
H-Glu(OtBu)-OtBu.HCl		
8.54096.0005	5 gm	9390
8.54096.0025	25 gm	37650
H-Gly-2-CITrt resin		
8.56053.0001	1 gm	5060
8.56053.0005	5 gm	15190
H-Gly-HMPB NovaPEG resin		
8.56173.0005	5 gm	34140
H-Gly-NHMe.HCl		
8.54098.0001	1 gm	6290
8.54098.0005	5 gm	25070
H-Gly-OBzl.p-tosylate		
8.54099.0005	5 gm	2040
8.54099.0025	25 gm	8250
H-Gly-OMe.HCl		
8.54066.0025	25 gm	1630
8.54066.0100	100 gm	4660
H-Gly-OtBu.AcOH		
8.54129.0005	5 gm	7920
8.54129.0025	25 gm	31850

Product Order No.	Pack	Unit Price ₹
H-Gly-Sulfamylbutyryl NovaSyn TG resin		
8.56068.0001	1 gm	19930
8.56068.0005	5 gm	79060
H-His(Trt)-CITrt resin		
8.56056.0001	1 gm	6780
8.56056.0005	5 gm	20250
H-His(Trt)-HMPB NovaPEG resin		
8.56174.0001	1 gm	11600
8.56174.0005	5 gm	46140
H-His(Trt)-Trityl NovaPEG resin		
8.56188.0001	1 gm	13390
8.56188.0005	5 gm	53250
H-His(Trt)-OH		
8.54135.0005	5 gm	7920
8.54135.0025	25 gm	31850
H-Hyp-OH		
8.54001.0025	25 gm	4080
8.54001.0100	100 gm	12090
H-Hyp-OMe.HCl		
8.54100.0005	5 gm	3100
8.54100.0025	25 gm	12500
H-Ile-2-CITrt resin		
8.56136.0001	1 gm	5060
8.56136.0005	5 gm	15190
H-Ile-HMPB NovaPEG resin		
8.56175.0001	1 gm	8740
8.56175.0005	5 gm	34140
H-Ile-OMe.HCl		
8.54079.0005	5 gm	2450
8.54079.0025	25 gm	9640
H-Ile-OtBu.HCl		
8.54142.0005	5 gm	6290
8.54142.0025	25 gm	25070
H-Ile-Sulfamylbutyryl NovaSyn TG resin		
8.56076.0001	1 gm	24830
8.56076.0005	5 gm	124220
H-Leu-2-CITrt resin		
8.56060.0001	1 gm	5060
8.56060.0005	5 gm	15190
H-Leu-H NovaSyn TG resin		
8.56071.0001	1 gm	15110
8.56071.0005	5 gm	60360
H-Leu-HMPB NovaPEG resin		
8.56176.0001	1 gm	8740
8.56176.0005	5 gm	34140
H-Leu-OBzl.p-tosylate		
8.54101.0005	5 gm	1630
8.54101.0025	25 gm	6450
H-Leu-OMe.HCl		
8.54071.0005	5 gm	1140
8.54071.0025	25 gm	4660
H-Leu-OtBu.HCl		
8.54102.0005	5 gm	6290
8.54102.0025	25 gm	25070

Product Order No.	Pack	Unit Price ₹
H-Leu-Sulfamylbutyryl NovaSyn TG resin		
8.56077.0001	1 gm	19930
8.56077.0005	5 gm	79060
H-Lys(Ac)-OH		
8.54140.0005	5 gm	6290
8.54140.0025	25 gm	25070
H-Lys(Boc)-2-CITrt resin		
8.56054.0001	1 gm	6780
8.56054.0005	5 gm	20250
H-Lys(Boc)-HMPB NovaPEG resin		
8.56177.0001	1 gm	11600
8.56177.0005	5 gm	46140
H-Lys(Boc)-OH		
8.54104.0005	5 gm	12740
8.54104.0025	25 gm	50880
H-Lys(Boc)-OMe.HCl		
8.54106.0001	1 gm	4080
8.54106.0005	5 gm	16170
8.54106.0025	25 gm	64520
H-Lys(Boc)-OtBu.HCl		
8.54105.0001	1 gm	4820
8.54105.0005	5 gm	19360
8.54105.0025	25 gm	77430
H-Lys(Boc)-Sulfamylbutyryl NovaSyn TG resin		
8.56074.0001	1 gm	19930
8.56074.0005	5 gm	79060
H-Lys(Fmoc)-OMe. HCl		
8.54121.0001	1 gm	3100
8.54121.0005	5 gm	12500
H-Lys(Tfa)-OH		
8.54136.0005	5 gm	4820
8.54136.0025	25 gm	19360
H-Lys(Z)-NH2.HCl		
8.54133.0001	1 gm	7190
8.54133.0005	5 gm	28670
H-Lys(Z)-OBzl.HCl		
8.54107.0005	5 gm	6290
8.54107.0025	25 gm	25070
H-Lys(Z)-OH		
8.54075.0005	5 gm	1630
8.54075.0025	25 gm	6450
H-Lys(Z)-OMe.HCl		
8.54077.0005	5 gm	4820
8.54077.0025	25 gm	19360
H-Lys(Z)-OtBu.HCl		
8.54108.0005	5 gm	12740
8.54108.0025	25 gm	50880
H-D-Ala-NH2.HCl		
8.54165.0001	1 gm	4080
8.54165.0005	5 gm	16170
8.54165.0025	25 gm	64520
H-D-Ala-OMe.HCl		
8.54168.0005	5 gm	7920
8.54168.0025	25 gm	31850

Product Order No.	Pack	Unit Price ₹	Product Order No.	Pack	Unit Price ₹	Product Order No.	Pack	Unit Price ₹
H-D-Cys-OH.HCl.H ₂ O			H-Phe-OMe.HCl			H-Thr(Bzl)-OH		
8.54003.0005	5 gm	2450	8.54064.0005	5 gm	1630	8.54141.0005	5 gm	7190
8.54003.0025	25 gm	9640	8.54064.0025	25 gm	6450	8.54141.0025	25 gm	28670
8.54003.0100	100 gm	28990						
H-D-Met-OMe.HCl			H-Phe-OtBu.HCl			H-Thr(OtBu)-HMPB NovaPEG resin		
8.54172.0005	5 gm	4820	8.54112.0005	5 gm	6290	8.56182.0001	1 gm	11600
8.54172.0025	25 gm	19360	8.54112.0025	25 gm	25070	8.56182.0005	5 gm	46140
H-D-Phe-OMe.HCl			H-Phe-Sulfamylbutyryl NovaSyn TG resin			H-Thr(tBu)-2-CITrt resin		
8.54175.0005	5 gm	4820	8.56079.0001	1 gm	19930	8.56062.0001	1 gm	6780
8.54175.0025	25 gm	19360	8.56079.0005	5 gm	79060	8.56062.0005	5 gm	20250
H-D-Phe-OtBu.HCl			H-Phg-OMe.HCl			H-Thr(tBu)-OMe.HCl		
8.54174.0005	5 gm	13880	8.54114.0001	1 gm	3510	8.54119.0005	5 gm	16580
8.54174.0025	25 gm	52840	8.54114.0005	5 gm	13880	8.54119.0025	25 gm	77920
			8.54114.0025	25 gm	52840			
H-D-Pro-OMe.HCl			H-Phg-OtBu.HCl			H-Thr(tBu)-OtBu. HCl		
8.54178.0001	1 gm	6290	8.54113.0001	1 gm	5550	8.54120.0005	5 gm	8980
8.54178.0005	5 gm	25070	8.54113.0005	5 gm	22210			
H-D-Pro-OtBu.HCl			H-Pro-2-CITrt resin			H-Thr(tBu)-Sulfamylbutyryl NovaSyn TG resin		
8.54177.0001	1 gm	7920	8.56057.0001	1 gm	5060	8.56080.0001	1 gm	19930
8.54177.0005	5 gm	31850	8.56057.0005	5 gm	15190	8.56080.0005	5 gm	79060
H-D-Ser(tBu)-OMe.HCl			H-Pro-NH ₂			H-Thr-Gly-NovaSyn TG resin		
8.54182.0001	1 gm	7920	8.54115.0005	5 gm	7920	8.55049.0001	1 gm	8900
8.54182.0005	5 gm	31850	8.54115.0025	25 gm	31850	8.55049.0005	5 gm	35530
H-D-Ser(tBu)-OtBu.HCl			H-Pro-OBzl.HCl			H-Thr-OMe.HCl		
8.54181.0001	1 gm	7920	8.54116.0005	5 gm	4820	8.54074.0005	5 gm	4820
8.54181.0005	5 gm	31850	8.54116.0025	25 gm	19360	8.54074.0025	25 gm	19360
H-D-Ser-OMe.HCl			H-Pro-OMe.HCl(cryst.)			H-Trp(Boc)-2-CITrt resin		
8.54179.0005	5 gm	9390	8.54065.0005	5 gm	2370	8.56141.0001	1 gm	6780
8.54179.0025	25 gm	37650	8.54065.0025	25 gm	9310	8.56141.0005	5 gm	20250
H-Met-2-CITrt resin			H-Pro-OtBu.HCl			H-Trp(Boc)-HMPB NovaPEG resin		
8.56138.0001	1 gm	5060	8.54117.0005	5 gm	7190	8.56183.0001	1 gm	13390
8.56138.0005	5 gm	15190	8.54117.0025	25 gm	28670	8.56183.0005	5 gm	52840
H-Met-HMPB NovaPEG resin			H-Pro-Trityl-NovaPEG resin			H-Trp-OMe.HCl		
8.56178.0001	1 gm	8740	8.56189.0001	1 gm	12010	8.54081.0005	5 gm	2450
8.56178.0005	5 gm	34140	8.56189.0005	5 gm	47940	8.54081.0025	25 gm	9640
H-Met-OMe.HCl			H-Ser(Bzl)-OH			H-Tyr(Bzl)-OH		
8.54076.0005	5 gm	2700	8.54070.0005	5 gm	5800	8.54069.0005	5 gm	4080
8.54076.0025	25 gm	11270	8.54070.0025	25 gm	23360	8.54069.0025	25 gm	16170
H-Orn(Boc)-OH			H-Ser(OtBu)-HMPB NovaPEG resin			H-Tyr(Bzl)-OMe.HCl		
8.54145.0005	5 gm	9390	8.56181.0001	1 gm	11600	8.54122.0005	5 gm	5550
8.54145.0025	25 gm	37650	8.56181.0005	5 gm	46140	8.54122.0025	25 gm	22210
H-Phe-2-CITrt resin			H-Ser(tBu)-2-CITrt resin			H-Tyr(OtBu)-HMPB NovaPEG resin		
8.56059.0001	1 gm	5060	8.56064.0001	1 gm	6780	8.56184.0001	1 gm	11600
8.56059.0005	5 gm	15190	8.56064.0005	5 gm	20250	8.56184.0005	5 gm	46140
H-Phe-H NovaSyn TG resin			H-Ser(tBu)-OH			H-Tyr(tBu)-OtBu. HCl		
8.56144.0001	1 gm	15110	8.54063.0005	5 gm	12740	8.54123.0001	1 gm	4080
8.56144.0005	5 gm	60360	8.54063.0025	25 gm	50880	8.54123.0005	5 gm	16170
H-Phe-HMPB NovaPEG resin			H-Ser(tBu)-OMe.HCl			8.54123.0025	25 gm	64520
8.56179.0001	1 gm	8740	8.54073.0005	5 gm	9390	H-Tyr-OtBu		
8.56179.0005	5 gm	34140	8.54073.0025	25 gm	37650	8.54078.0005	5 gm	6290
H-Phe-NH ₂ .HCl			H-Ser-OBzl. HCl			8.54078.0025	25 gm	25070
8.54110.0005	5 gm	4820	8.54109.0005	5 gm	5550	H-Tyr(tBu)-2CITrt resin		
8.54110.0025	25 gm	19360	8.54109.0025	25 gm	22210	8.56066.0001	1 gm	6780
H-Phe-OBzl.HCl			H-Ser-OMe.HCl			8.56066.0005	5 gm	20250
8.54111.0005	5 gm	3100	8.54067.0005	5 gm	2040	H-Tyr(tBu)-OH		
8.54111.0025	25 gm	12500	8.54067.0025	25 gm	8250	8.54068.0005	5 gm	12740
						8.54068.0025	25 gm	50880



Product Order No.	Pack	Unit Price ₹
H-Tyr(tBu)-OMe.HCl		
8.54124.0005	5 gm	6290
8.54124.0025	25 gm	25070
H-Val-2-ClTrt resin		
8.56058.0001	1 gm	5060
8.56058.0005	5 gm	15190
H-Val-HMPB NovaPEG resin		
8.56185.0001	1 gm	8740
8.56185.0005	5 gm	34140
H-Val-H NovaSyn TG resin		
8.56145.0001	1 gm	22210
8.56145.0005	5 gm	110990
H-Val-OMe.HCl		
8.54118.0005	5 gm	1630
8.54118.0025	25 gm	6450
H-Val-OtBu.HCl		
8.54134.0005	5 gm	6290
8.54134.0025	25 gm	25070
H-Val-Sulfamylbutyryl NovaSyn TG resin		
8.56075.0001	1 gm	19930
8.56075.0005	5 gm	79060
HMBA		
8.51042.0005	5 gm	7920
8.51042.0025	25 gm	31610
HMBA-AM resin		
8.55018.0001	1 gm	4490
8.55018.0005	5 gm	17720
8.55018.0025	25 gm	70970
HMBA-NovaGel HL		
8.55086.0001	1 gm	5310
8.55086.0005	5 gm	21320
8.55086.0025	25 gm	85180
HMBA-PEGA resin		
8.55070.0001	1 gm	12580
8.55070.0005	5 gm	50390
HMPA		
8.51000.0005	5 gm	8330
8.51000.0025	25 gm	33240
HMPA-NovaGel HL		
8.55085.0001	1 gm	4490
8.55085.0005	5 gm	17720
8.55085.0025	25 gm	70970
HMPA-PEGA resin		
8.55066.0001	1 gm	12410
8.55066.0005	5 gm	49740
HMPA SpheriTide(TM) resin Novabiochem®		
8.55150.0001	1 gm	4820
8.55150.0005	5 gm	19190
8.55150.0025	25 gm	76690
Hydroxylamine PEG NovaTag(TM) resin		
8.55144.0001	1 gm	44350
8.55144.8500	500 mg	23110
HMPB		
8.51046.0001	1 gm	4410
8.51046.0005	5 gm	17560
8.51046.0025	25 gm	70320

Product Order No.	Pack	Unit Price ₹
HMPB-MBHA resin		
8.55061.0001	1 gm	4490
8.55061.0005	5 gm	17720
HOSu		
8.51056.0025	25 gm	1630
8.51056.0100	100 gm	4740
Hydroxylamine NovaTag resin		
8.55056.8500	500 mg	18210
8.55056.0001	1 gm	34630
Hydroxylamine Wang resin		
8.55117.0005	5 gm	9800
8.55117.0025	25 gm	39040
8.55117.0100	100 gm	117200
Hydroxymethyl polystyrene (100-200 mesh), 1% DVB		
8.55068.0005	5 gm	3840
8.55068.0025	25 gm	15270
8.55068.0100	100 gm	45820
IBX polystyrene		
8.55043.0001	1 gm	6290
8.55043.0005	5 gm	24830
8.55043.0025	25 gm	99390
IIDQ-Polystyrene		
8.55046.0005	5 gm	16910
8.55046.0025	25 gm	67460
Knorr Amide MBHA resin		
8.55118.0005	5 gm	3100
8.55118.0025	25 gm	12410
8.55118.0100	100 gm	37240
L-Pyroglutamic acid pentachlorophenyl ester		
8.54193.0001	1 gm	4490
8.54193.0005	5 gm	13480
MBHA resin HL (100-200 mesh). HCl		
8.55006.0005	5 gm	4250
8.55006.0025	25 gm	17720
8.55006.0100	100 gm	53250
MBHA resin LL (100-200 mesh). HCl		
8.55000.0005	5 gm	4490
8.55000.0025	25 gm	17720
Mca NovaTag resin		
8.55052.8100	100 mg	3510
8.55052.8500	500 mg	14210
Mca-OH		
8.51071.0001	1 gm	6620
8.51071.0005	5 gm	26380
Merrifield resin HL (100-200 mesh)		
8.55011.0005	5 gm	1960
8.55011.0025	25 gm	7760
8.55011.0100	100 gm	23440
Merrifield resin LL (100-200 mesh)		
8.55059.0005	5 gm	1550
8.55059.0025	25 gm	5960
8.55059.0100	100 gm	17720

Product Order No.	Pack	Unit Price ₹
4-[2-Methoxy-4-(1-hydroxyethyl)-5-nitrophenoxy]-butyric acid		
8.51049.0001	1 gm	15600
8.51049.0005	5 gm	62560
[3-(Methyl-Fmoc-amino)-methyl]-indol-1-yl]-acetyl AM resin		
8.55116.0001	1 gm	5880
8.55116.0005	5 gm	23770
8.55116.0025	25 gm	95150
4-Methyl-trityl-chloride		
8.51060.0025	25 gm	10540
MP anhydride resin		
8.55108.0005	5 gm	7510
8.55108.0025	25 gm	30140
8.55108.0100	100 gm	90490
MSNT		
8.51011.0001	1 gm	4000
8.51011.0005	5 gm	15760
8.51011.0025	25 gm	62720
4-Nitrophenyl formate		
8.51201.0001	1 gm	1920
8.51201.0005	5 gm	4940
8.51201.0025	25 gm	19770
4-Nitrophenyl-2-(octadecylsulfonyl) ethylcarbonate		
8.51092.8250	250 mg	8330
8.51092.0001	1 gm	31610
p-Nitrophenyl carbonate Merrifield resin		
8.55072.0001	1 gm	5310
8.55072.0005	5 gm	21320
8.55072.0025	25 gm	85180
p-Nitrophenyl carbonate Wang resin		
8.55019.0001	1 gm	5310
8.55019.0005	5 gm	21320
8.55019.0025	25 gm	85180
NovaPEG amino resin		
8.55126.0001	1 gm	5720
8.55126.0005	5 gm	22870
8.55126.0025	25 gm	88370
NovaPEG HMPB resin		
8.55124.0001	1 gm	6290
8.55124.0005	5 gm	24420
NovaPEG Rink Amide resin		
8.55047.0001	1 gm	6290
8.55047.0005	5 gm	24420
8.55047.0025	25 gm	88370
NovaPEG Rink Amide resin LL		
8.55125.0001	1 gm	6290
8.55125.0005	5 gm	24420
NovaPEG Wang resin		
8.55122.0001	1 gm	6290
8.55122.0005	5 gm	24420
8.55122.0025	25 gm	88370
NovaSyn TG resin (90um)		
8.55007.0001	1 gm	5720
8.55007.0005	5 gm	23280
8.55007.0025	25 gm	92130

Product Order No.	Pack	Unit Price ₹
NovaSyn TG amino resin		
8.55014.0001	1 gm	4490
8.55014.0005	5 gm	17720
8.55014.0025	25 gm	70970
NovaSyn TG amino resin HL		
8.55073.0001	1 gm	4490
8.55073.0005	5 gm	17720
8.55073.0025	25 gm	70970
NovaSyn TG bromo resin		
8.55063.0001	1 gm	4490
8.55063.0005	5 gm	17720
8.55063.0025	25 gm	70970
NovaSyn TG carboxy resin		
8.55065.0001	1 gm	6700
8.55065.0005	5 gm	26630
8.55065.0025	25 gm	104700
NovaSyn TG HMBA resin		
8.55062.0001	1 gm	7110
8.55062.0025	25 gm	113610
NovaSyn TG hydroxy resin		
8.55064.0001	1 gm	4490
8.55064.0005	5 gm	17720
8.55064.0025	25 gm	70970
NovaSyn® TG PAP RESIN		
8.55129.0001	1 gm	6780
8.55129.0005	5 gm	26870
NovaSyn TG Sieber resin		
8.55013.0001	1 gm	11600
8.55013.0005	5 gm	46140
8.55013.0025	25 gm	176660
NovaSyn TGA resin (90 um)		
8.55005.0001	1 gm	4250
8.55005.0005	5 gm	17310
8.55005.0025	25 gm	69340
NovaSyn TGR resin		
8.55009.0001	1 gm	7110
8.55009.0005	5 gm	28420
8.55009.0025	25 gm	113610
NovaSyn® TGR HMP resin		
8.55127.0001	1 gm	4900
8.55127.0005	5 gm	17720
NovaSyn® TGR R resin		
8.55128.0001	1 gm	4900
8.55128.0005	5 gm	19520
NovaSyn TGT alcohol resin		
8.55010.0001	1 gm	6530
8.55010.0005	5 gm	25970
8.55010.0025	25 gm	103640
Oxime resin HL (100-200 mesh)		
8.55090.0001	1 gm	6700
8.55090.0005	5 gm	26630
Oxime resin LL (100-200 mesh)		
8.55089.0001	1 gm	5310
8.55089.0005	5 gm	21320
OxymaPure		
8.51086.0025	25 gm	2120
8.51086.0100	100 gm	6370

Product Order No.	Pack	Unit Price ₹
p-[(R,S)-a-[1-(9H-Fl.9-yl)-meth.form]-2,4-dimethoxybenzyl-PA		
8.51001.0001	1 gm	2450
8.51001.0005	5 gm	9640
8.51001.0025	25 gm	34300
PAL-NovaPEG resin		
8.55136.0001	1 gm	12660
8.55136.0005	5 gm	50720
PAL-NovaSyn TG resin		
8.55137.0001	1 gm	7110
8.55137.0005	5 gm	28420
PyOxim		
8.51095.0025	25 gm	8820
8.51095.0100	100 gm	31610
Piperazinomethyl polystyrene		
8.55092.0005	5 gm	5310
8.55092.0025	25 gm	21320
PyBOP		
8.51009.0025	25 gm	7190
8.51009.0100	100 gm	20740
PyBroP		
8.51010.0025	25 gm	19360
8.51010.0100	100 gm	57170
PYCLOCK 6-Chloro-benzotriazole-1-yloxy-tris-pyrrolidinophosphonium hexafluorophosphate		
8.51087.0025	25 gm	8660
8.51087.0100	100 gm	25400
N3-PEG-COOK (8 atom)		
8.51205.0001	1 gm	59110
8.51205.8250	250 mg	19770
REM resin (50-100 mesh)		
8.55101.0001	1 gm	4490
8.55101.0005	5 gm	17720
8.55101.0025	25 gm	70970
Ramage Amide AM resin		
8.55134.0001	1 gm	9310
8.55134.0005	5 gm	41730
Rink Amide Spheri Tide(TM) resin Novabiochem®		
8.55149.0001	1 gm	6290
8.55149.0005	5 gm	24420
8.55149.0025	25 gm	88370
Rink Acid resin (100-200 mesh)		
8.55060.0001	1 gm	3100
8.55060.0005	5 gm	12410
8.55060.0025	25 gm	49740
Rink Amide AM resin (100-200 mesh)		
8.55130.0001	1 gm	2450
8.55130.0005	5 gm	9720
8.55130.0025	25 gm	34630
Rink Amide AM resin (200-400 mesh)		
8.55004.0001	1 gm	2450
8.55004.0005	5 gm	9720
8.55004.0025	25 gm	34630

Product Order No.	Pack	Unit Price ₹
Rink Amide AM resin LL (100-200 mesh)		
8.55120.0001	1 gm	2450
8.55120.0005	5 gm	9720
8.55120.0025	25 gm	34630
Rink Amide MBHA resin		
8.55003.0001	1 gm	2450
8.55003.0005	5 gm	9720
8.55003.0025	25 gm	34630
Rink Amide MBHA resin LL (100-200 mesh)		
8.55045.0001	1 gm	3100
8.55045.0005	5 gm	12410
8.55045.0025	25 gm	49740
Rink Amide PEGA resin		
8.55016.0001	1 gm	10620
8.55016.0005	5 gm	42630
Rink Amide resin (100-200 mesh)		
8.55001.0001	1 gm	2450
8.55001.0005	5 gm	9720
8.55001.0025	25 gm	34630
Rink Amide resin HL (100-200 mesh)		
8.55119.0001	1 gm	2450
8.55119.0005	5 gm	9720
8.55119.0025	25 gm	34630
Rink Amide-NovaGel HL		
8.55031.0001	1 gm	5720
8.55031.0005	5 gm	23110
8.55031.0025	25 gm	87880
SAMA-OPfp		
8.51016.0001	1 gm	4330
8.51016.0005	5 gm	17310
Sieber Amide resin		
8.55008.0001	1 gm	7110
8.55008.0005	5 gm	28420
8.55008.0025	25 gm	113610
4-Sulfamylbutyryl NovaSyn TG resin		
8.55044.0001	1 gm	8900
8.55044.0005	5 gm	35530
4-Sulfamylbutyryl Rink Amide AM resin Novabiochem®		
8.55147.0001	1 gm	8000
8.55147.0005	5 gm	31930
4-Sulfonamidobutyryl-AM resin		
8.55021.0001	1 gm	5720
8.55021.0005	5 gm	23110
8.55021.0025	25 gm	87880
TDBA 4-(3-Trifluoromethyl)-3H-diazirin-3-yl)benzoic acid		
8.51093.8025	25 mg	17560
8.51093.8100	100 mg	52760
8.51093.8250	250 mg	105520
TSTU		
8.51206.0005	5 gm	3990
8.51206.0025	25 gm	19770
TBTU		
8.51008.0100	100 gm	13150



Product Order No.	Pack	Unit Price ₹
TFFH Tetramethylfluoroformamidinium hexafluorophosphate		
8.51090.0001	1 gm	3020
8.51090.0005	5 gm	11030
8.51090.0025	25 gm	33000
TOTU		
8.51088.0025	25 gm	8660
8.51088.0100	100 gm	25400
Trichloroacetimidate Wang resin		
8.55094.0001	1 gm	2120
8.55094.0005	5 gm	8580
8.55094.0025	25 gm	34060
Trityl chloride resin		
8.55012.0001	1 gm	4490
8.55012.0005	5 gm	17720
8.55012.0025	25 gm	70970
3-[4-(Tritylmercapto)phenyl] propionyl AM resin		
8.55091.0005	5 gm	13560
8.55091.0025	25 gm	60360
Trt-diamino-(PEG)2-NH ₂ (15 atoms)		
8.51032.0001	1 gm	9470
Trt-Dpr(Fmoc)-OH		
8.54146.0001	1 gm	22380
8.54146.0005	5 gm	109770
Universal NovaTag resin		
8.55057.8500	500 mg	16010
8.55057.0001	1 gm	29730
Universal PEG NovaTag resin		
8.55058.8500	500 mg	18210
8.55058.0001	1 gm	33730
Wang resin (100-200 mesh)		
8.55002.0005	5 gm	3100
8.55002.0025	25 gm	12250
8.55002.0100	100 gm	37160
Wang resin co. 100-200 mesh; 1% DVB		
8.55048.0005	5 gm	5310
8.55048.0025	25 gm	21320
Wang resin LL (100-200 mesh)		
8.55121.0005	5 gm	3100
8.55121.0025	25 gm	12250
8.55121.0100	100 gm	37160
Wang resin VHL (100-200 mesh)		
8.55075.0005	5 gm	7510
8.55075.0025	25 gm	30140
8.55075.0100	100 gm	86980
Weinreb AM resin		
8.55074.0001	1 gm	3680
8.55074.0005	5 gm	14540
8.55074.0025	25 gm	58230
WSC. HCl		
8.51007.0025	25 gm	8330
Z-Ala-OH		
8.54025.0025	25 gm	3100
8.54025.0100	100 gm	9390

Product Order No.	Pack	Unit Price ₹
Z-Arg-OH		
8.54022.0025	25 gm	3100
8.54022.0100	100 gm	9390
Z-Asn-OH		
8.54029.0025	25 gm	4820
8.54029.0100	100 gm	14540
Z-Asn(Trt)-OH		
8.54058.0001	1 gm	3100
8.54058.0005	5 gm	12500
8.54058.0025	25 gm	50230
Z-Asp(OBzl)-OH		
8.54037.0005	5 gm	6290
8.54037.0025	25 gm	25070
Z-Asp(OtBu)-OH.H ₂ O		
8.54032.0005	5 gm	6290
8.54032.0025	25 gm	25070
8.54032.0100	100 gm	75220
Z-Asp-OBzl		
8.54053.0005	5 gm	6290
8.54053.0025	25 gm	25070
Z-Asp-OH		
8.54036.0025	25 gm	4900
8.54036.0100	100 gm	14780
Z-Gln(Trt)-OH		
8.54057.0001	1 gm	3100
8.54057.0005	5 gm	12500
8.54057.0025	25 gm	50230
Z-Glu(OBzl)-OH		
8.54054.0001	1 gm	1960
8.54054.0005	5 gm	7840
8.54054.0025	25 gm	31530
Z-Glu(OtBu)-OH		
8.54039.0005	5 gm	5550
8.54039.0025	25 gm	22210
8.54039.0100	100 gm	65010
Z-Glu-OBzl		
8.54059.0005	5 gm	6290
8.54059.0025	25 gm	25070
Z-Glu-OtBu.DCHA		
8.54038.0005	5 gm	11680
8.54038.0025	25 gm	46550
Z-Gly-OH		
8.54024.0025	25 gm	3100
8.54024.0100	100 gm	9390
Z-His(Z)-OH		
8.54040.0005	5 gm	2450
8.54040.0025	25 gm	9640
8.54040.0100	100 gm	28990
Z-Hyp-OH		
8.54041.0005	5 gm	4080
8.54041.0025	25 gm	16170
8.54041.0100	100 gm	48350
Z-Hyp(tBu)-OH		
8.54056.0001	1 gm	3100
8.54056.0005	5 gm	12500
8.54056.0025	25 gm	50230
Z-Ile-OH(oil)		
8.54030.0025	25 gm	3100
8.54030.0100	100 gm	9390

Product Order No.	Pack	Unit Price ₹
Z-Leu-OH (oil)		
8.54019.0025	25 gm	3100
8.54019.0100	100 gm	9390
Z-Lys-OH		
8.54042.0005	5 gm	4820
8.54042.0025	25 gm	19360
8.54042.0100	100 gm	58070
Z-Lys(Boc)-OH (cryst.)		
8.54031.0005	5 gm	6290
8.54031.0025	25 gm	25070
8.54031.0100	100 gm	75220
Z-Lys-OMe.HCl		
8.54052.0001	1 gm	7190
8.54052.0005	5 gm	28670
Z-Lys(Z)-OH		
8.54043.0025	25 gm	7190
8.54043.0100	100 gm	21480
Z-Met-OH		
8.54044.0025	25 gm	6290
8.54044.0100	100 gm	18870
Z-Nle-OH		
8.54045.0005	5 gm	7920
8.54045.0025	25 gm	31850
Z-Orn(Boc)-OH (cryst.)		
8.54051.0005	5 gm	9390
8.54051.0025	25 gm	37650
Z-Orn-OH		
8.54027.0005	5 gm	12740
8.54027.0025	25 gm	50880
Z(2-Cl)-OSu		
8.51057.0005	5 gm	2120
8.51057.0025	25 gm	8490
8.51057.0100	100 gm	25400
Z-Phe-OH		
8.54018.0025	25 gm	4820
8.54018.0100	100 gm	14540
Z-Phg-OH		
8.54046.0001	1 gm	3100
8.54046.0005	5 gm	12500
8.54046.0025	25 gm	50230
Z-Pro-OH		
8.54026.0025	25 gm	4820
8.54026.0100	100 gm	14540
Z-Ser-OH		
8.54047.0025	25 gm	6290
8.54047.0100	100 gm	18870
Z-Ser(Bzl)-OH		
8.54048.0005	5 gm	7920
8.54048.0025	25 gm	31850
Z-Ser(tBu)-OH		
8.54033.0005	5 gm	6290
8.54033.0025	25 gm	25070
8.54033.0100	100 gm	75220
Z-Thr-OH		
8.54049.0025	25 gm	4820
8.54049.0100	100 gm	14540

Product Order No.	Pack	Unit Price ₹	Product Order No.	Pack	Unit Price ₹	Product Order No.	Pack	Unit Price ₹
Z-Thr(tBu)-OH middot DCHA			Z-D-Asn-OH			Z-D-Pro-OH		
8.54020.0005	5 gm	6290	8.54154.0005	5 gm	7920	8.54158.0001	1 gm	3100
8.54020.0025	25 gm	25070	8.54154.0025	25 gm	31850	8.54158.0005	5 gm	12500
8.54020.0100	100 gm	75220	8.54154.0100	100 gm	85100	8.54158.0025	25 gm	50230
Z-Trp-OH			Z-D-Asp(OtBu)-OH. H2O			Z-D-Ser-OH		
8.54050.0025	25 gm	4820	8.54164.0001	1 gm	4820	8.54159.0005	5 gm	7920
8.54050.0100	100 gm	14540	8.54164.0005	5 gm	19360	8.54159.0025	25 gm	31850
Z-Tyr-OH			8.54164.0025	25 gm	77430	8.54159.0100	100 gm	85100
8.54021.0025	25 gm	6290	Z-D-Lys(Boc)-OH (cryst.)			Z-D-Val-OH		
8.54021.0100	100 gm	18870	8.54161.0001	1 gm	5550	8.54160.0005	5 gm	5640
Z-Val-OH			8.54161.0005	5 gm	22210	8.54160.0025	25 gm	22700
8.54023.0025	25 gm	4820	Z-D-Met-OH			8.54160.0100	100 gm	67620
8.54023.0100	100 gm	14540	8.54156.0005	5 gm	6290	Z-E-Ahx-OH		
Z-B-Ala-OH			8.54156.0025	25 gm	25070	8.54035.0005	5 gm	1880
8.54034.0025	25 gm	4820	8.54156.0100	100 gm	75220	8.54035.0025	25 gm	7510
8.54034.0100	100 gm	14540	Z-D-Phe-OH			8.54035.0100	100 gm	22540
Z-D-Ala-OH			8.54157.0005	5 gm	4820			
8.54152.0005	5 gm	4820	8.54157.0025	25 gm	19360			
8.54152.0025	25 gm	19360	8.54157.0100	100 gm	58070			
8.54152.0100	100 gm	58070						



PART - 4

Analytical Chromatography

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Analytical Chromatography

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TLC and HPTLC Plates Manufactured by Merck KGaA, Germany

Ordering information TLC silica gel 60, Glass backed, Layer thickness: 250 µm				
Packing Material	Ordering Information	Format (cm)	Contents/ Pack	Unit Price ₹
Silica gel 60 G (Gypsum Binder)	1.00384.0001	20 x 20	25 plates	17100
Silica gel 60 GF254 (Gypsum Binder)	1.00390.0001	20 x 20	25 plates	16940
Silica gel 60 F254 MS-grade	1.00933.0001	20 x 20	25 plates	14870
Silica gel 60	1.05721.0001	20 x 20	25 plates	18950
	1.05626.0001	10 x 20	50 plates	25210
	1.05724.0001	5 x 20	100 plates	22380
	1.15326.0001	2.5 x 7.5	100 plates	10870
Silica gel 60 F254	1.05715.0001	20 x 20	25 plates	15220
	1.05729.0001	10 x 20	50 plates	24360
	1.05714.0001	5 x 20	100 plates	14350
	1.05808.0001	5 x 20	25 plates	10200
	1.05719.0001	5 x 10	200 plates	31930
	1.05789.0001	5 x 10	25 plates	8130
	1.15327.0001	2.5 x 7.5	100 plates	11050
	1.15341.0001	2.5 x 7.5	500 plates	15690
Silica gel 60 WF254s	1.16485.0001	20 x 20	25 plates	24770
LuxPlate® silica gel 60 F254	1.05805.0001	20 x 20	25 plates	10170
	1.05804.0001	10 x 20	50 plates	11520
	1.05802.0001	5 x 10	25 plates	5080
	1.05801.0001	2.5 x 7.5	100 plates	5930

TLC silica gel 60, Aluminium backed, Layer thickness: 200 µm				
Packing Material	Ordering Information	Format (cm)	Contents/ Pack	Unit Price ₹
Silica gel 60	1.05553.0001	20 x 20	25 plates	8470
	1.16835.0001	5 x 10	50 plates	11570
Silica gel 60 W	1.16487.0001	20 x 20	25 plates	17090
Silica gel 60 F254	1.05554.0007	20 x 20	25 plates	7970
	1.05570.0001	10 x 20	25 plates	9910
	1.16834.0001	5 x 10	50 plates	10330
	1.05549.0001	5 x 7.5	20 plates	3680
	1.05562.0001	500 x 20	1 roll	11600
Silica gel 60 WF254s	1.16484.0001	20 x 20	25 plates	17630

TLC silica gel 60, plastic backed, Layer thickness: 200 µm				
Packing Material	Ordering Information	Format (cm)	Contents/ Pack	Unit Price ₹
Silica gel 60	1.05748.0001	20 x 20	25 sheets	12130
Silica gel 60 F254	1.05735.0001	20 x 20	25 sheets	13230
	1.05750.0001	4 x 8	50 sheets	5540
	1.05749.0001	500 x 20	1 roll	13810
W: Water resistant	F254: Green fluorescent indicator	F254s: Blue fluorescent indicator, Acid stable		



TLC and HPTLC Plates Manufactured by Merck KGaA, Germany

TLC aluminium Oxide 60

Packing Material	Ordering Information	Format (cm)	Layer thickness	Backing	Contents/ Pack	Unit Price ₹
Aluminium oxide 60 F254 basic	1.05713.0001	20 x 20	250 µm	glass	25 plates	25950
Aluminium oxide 60 F254 basic	1.05731.0001	5 x 20	250 µm	glass	100 plates	25840
Aluminium oxide 60 F254 neutral	1.05550.0001	20 x 20	200 µm	aluminium	25 plates	23420
Aluminium oxide 60 F254 neutral	1.05581.0001	20 x 20	200 µm	plastic	25 plates	21830

TLC aluminium Oxide 150

Packing Material	Ordering Information	Format (cm)	Layer thickness	Backing	Contents/ Pack	Unit Price ₹
Aluminium oxide 150 F254 neutral	1.05551.0001	20 x 20	200 µm	aluminium	25 plates	17310

TLC plates (glass), kieselguhr, silica gel/kieselguhr

Layer type	Ordering Information	Format (cm)	Layer thickness	Contents/ Pack	Unit Price ₹
TLC plates Kieselguhr F254	1.05738.0001	20 x 20	0.2 mm	25 plates	16380
TLC aluminium plates Kieselguhr F254	1.05568.0001	20 x 20	0.2 mm	25 plates	13230
TLC aluminium plates silica gel 60/ Kieselguhr F254	1.05567.0001	20 x 20	0.2 mm	25 sheets	17050

HPTLC silica gel 60, glass backed, Layer thickness: 200 µm *Layer thickness: 100 µm

Packing Material	Ordering Information	Format (cm)	Contents/ Pack	Unit Price ₹
HPTLC silica gel 60 F254 MS grade	1.00934.0001	20 x 10	25 plates	16070
HPTLC silica gel 60	1.05641.0001	20 x 10	50 plates	48630
	1.05631.0001	10 x 10	25 plates	19610
	1.05633.0001	10 x 10	100 plates	50990
	1.05642.0001	20 x 10	50 plates	59660
HPTLC silica gel 60 F254	1.05628.0001	10 x 10	25 plates	27530
	1.05629.0001	10 x 10	100 plates	77090
	1.05616.0001	5 x 10	25 plates	14800
	1.15696.0001	20 x 10	25 plates	34520
HPTLC silica gel 60 WR F254s	1.15552.0001	20 x 10	25 plates	54240
HPTLC silica gel 60 AMD extra thin layer*	1.11764.0001	20 x 10	25 plates	24650
HPTLC silica gel 60 AMD WR F254s extra thin layer*	1.12363.0001	20 x 10	25 plates	52240
HPTLC silica gel 60 / Premium Purity Plate	1.05648.0001	20 x 10	50 plates	30090
HPTLC silica gel 60 Prescored	1.05644.0001	5 x 5	100 plates	42230

HPTLC silica gel 60, aluminium backed, Layer thickness: 200 µm

Packing Material	Ordering Information	Format (cm)	Contents/ Pack	Unit Price ₹
HPTLC silica gel 60	1.05547.0001	20 x 20	25 plates	31990
HPTLC silica gel 60 F254	1.05548.0001	20 x 20	25 plates	25610
	1.05556.0001	5 x 7.5	20 plates	9640

TLC and HPTLC Plates Manufactured by Merck KGaA, Germany

HPTLC LiChrospher® silica gel 60, *Layer thickness: 100 µm

Packing Material	Ordering Information	Format (cm)	Backing	Contents/ Pack	Unit Price ₹
HPTLC LiChrospher® silica gel 60 F254	1.15445.0001	20 x 10	glass	25 plates	27920
HPTLC LiChrospher® silica gel 60 F254s	1.05586.0001	20 x 20	aluminium	25 plates	34670
HPTLC LiChrospher® silica gel 60 AMD WR F254s extra thin*	1.05647.0001	20 x 10	glass	25 plates	50630

HPTLC LiChrospher® RP-modified silicagel 60, Layer thickness: 200 µm

Packing Material	Ordering Information	Format (cm)	Backing	Contents/ Pack	Unit Price ₹
HPTLC LiChrospher® silica gel 60 RP-18 WF254s	1.05646.0001	20 x 10	glass	25 plates	72400

RP-modified silica plates TLC RP-modified silica gel 60, glass backed

Packing Material	Ordering Information	Format (cm)	Contents/ Pack	Unit Price ₹
Silica gel 60 RP-2 (silanized)	1.05746.0001	20 x 20	25 plates	27630
Silica gel 60 RP-2 F254 (silanized)	1.05747.0001	20 x 20	25 plates	44940
Silica gel 60 RP-8 F254s / Octyl Silane	1.15388.0001	20 x 20	25 plates	53170
	1.15424.0001	10 x 20	50 plates	48450
	1.15684.0001	5 x 10	25 plates	11790
Silica gel 60 RP-18 F254s / Octa-decyl Silane	1.15389.0001	20 x 20	25 plates	53330
	1.15423.0001	10 x 20	50 plates	30010
	1.15683.0001	5 x 20	50 plates	21990
	1.15685.0001	5 x 10	25 plates	18850

TLC RP-modified silica gel 60, aluminium backed

Packing Material	Ordering Information	Format (cm)	Contents/ Pack	Unit Price ₹
Silica gel 60 RP-18 F254s	1.05559.0001	20 x 20	20 plates	39490
	1.05560.0001	5 x 7.5	20 plates	9110

HPTLC RP-modified silica gel 60, glass backed, Layer thickness 200 µm

Packing Material	Ordering Information	Format (cm)	Contents/ Pack	Unit Price ₹
HPTLC silica gel 60 RP-2 F254s	1.13726.0001	10 x 10	25 plates	47470
HPTLC silica gel 60 RP-8 F254s	1.13725.0001	10 x 10	25 plates	47470
HPTLC silica gel 60 RP-18	1.05914.0001	20 x 10	25 plates	59170
HPTLC silica gel 60 RP-18 W	1.14296.0001	20 x 10	25 plates	57560
HPTLC silica gel 60 RP-18 F254s	1.13724.0001	10 x 10	25 plates	47470
HPTLC silica gel 60 RP-18 W F254s	1.13124.0001	10 x 10	25 plates	47470
HPTLC silica gel 60 RP-18 F254	1.16225.0001	10 x 20	25 plates	40210

W: Fully wettable with water (can be used even with 100 % water in solvent system)



TLC and HPTLC Plates Manufactured by Merck KGaA, Germany

TLC modified silica gel 60, aluminium backed

Packing Material	Ordering Information	Format (cm)	Contents/ Pack	Unit Price ₹
Silica gel 60 NH ₂ F254s	1.05533.0001	20 x 20	20 plates	34600

HPTLC modified silica gel 60, glass backed, Layer thickness: 200 µm

Packing Material	Ordering Information	Format (cm)	Contents/ Pack	Unit Price ₹
HPTLC silica gel 60 CN F254s	1.16464.0001	10 x 10	25 plates	47470
HPTLC silica gel 60 Diol F254s	1.12668.0001	10 x 10	25 plates	68120
HPTLC silica gel 60 Diol F254s	1.05636.0001	20 x 10	25 plates	65090
HPTLC silica gel 60 NH ₂	1.12572.0001	20 x 10	25 plates	49320
HPTLC silica gel 60 NH ₂ F254s	1.13192.0001	20 x 10	25 plates	65090
HPTLC silica gel 60 NH ₂ F254s	1.15647.0001	10 x 10	25 plates	47470

TLC cellulose, glass backed

Packing Material	Ordering Information	Format (cm)	Contents/ Pack	Unit Price ₹
Cellulose	1.05716.0001	20 x 20	25 plates	29760
	1.05730.0001	10 x 20	50 plates	25290
	1.05632.0001	10 x 10	100 plates	24030
Cellulose F	1.05718.0001	20 x 20	25 plates	29760
	1.05728.0001	10 x 20	50 plates	35410

TLC cellulose, aluminium backed

Packing Material	Ordering Information	Format (cm)	Contents/ Pack	Unit Price ₹
Cellulose	1.05552.0001	20 x 20	25 plates	21260
Cellulose F	1.05574.0001	20 x 20	25 plates	18800

TLC cellulose, plastic backed, Layer thickness: 100 µm

Packing Material	Ordering Information	Format (cm)	Contents/ Pack	Unit Price ₹
Cellulose	1.05577.0001	20 x 20	25 plates	23260
Cellulose F	1.05565.0001	20 x 20	25 plates	17980

HPTLC cellulose, glass backed

Packing Material	Ordering Information	Format (cm)	Contents/ Pack	Unit Price ₹
HPTLC cellulose	1.05786.0001	20 x 10	50 plates	57150
	1.05787.0001	10 x 10	25 plates	29410
HPTLC cellulose F	1.15036.0001	20 x 10	50 plates	57150
	1.15035.0001	10 x 10	25 plates	29410

F: Fluorescence indicator with excitation wavelength 254/366 nm

TLC and HPTLC Plates Manufactured by Merck KGaA, Germany

HPTLC cellulose, aluminium backed, Layer thickness: 100 µm

Packing Material	Ordering Information	Format (cm)	Contents/ Pack	Unit Price ₹
HPTLC cellulose	1.16092.0001	20 x 20	25 plates	34910

PEI cellulose TLC, glass & plastic backed, Layer thickness: 100 µm

Packing Material	Ordering Information	Format (cm)	Backing	Contents/ Pack	Unit Price ₹
PEI Cellulose F	1.05725.0001	20 x 20	glass	25 plates	33770
PEI Cellulose F	1.05579.0001	20 x 20	plastic	25 plates	23660

PEI Cellulose plates should be stored at 0-4°C to reduce deterioration

TLC concentrating zone plates, Layer thickness: 250 µm *Layer thickness: 200 µm

Packing Material	Ordering Information	Format (cm)	Backing	Contents/ Pack	Unit Price ₹
Silica gel 60 concentrating zone 2.5 x 20 cm	1.11845.0001	20 x 20	glass	25 plates	32060
Silica gel 60 concentrating zone 2.5 x 10 cm	1.11844.0001	10 x 20	glass	50 plates	34250
Silica gel 60 concentrating zone 2.5 x 20 cm*	1.05582.0001	20 x 20	aluminium	25 sheets	19870
Silica gel 60 F254 concentrating zone 2.5 x 20 cm	1.11798.0001	20 x 20	glass	25 plates	24680
Silica gel 60 F254 concentrating zone 2.5 x 10 cm	1.11846.0001	10 x 20	glass	50 plates	39960
Silica gel 60 F254 concentrating zone 2.5 x 20 cm*	1.05583.0001	20 x 20	aluminium	25 sheets	21090

HPTLC concentrating zone plates

Packing Material	Ordering Information	Format (cm)	Backing	Contents/ Pack	Unit Price ₹
HPTLC Silica gel 60 concentrating zone 2.5 x 20 cm	1.13749.0001	20 x 10	glass	50 plates	58680
HPTLC Silica gel 60 concentrating zone 2.5 x 10 cm	1.13748.0001	10 x 10	glass	25 plates	27460
HPTLC Silica gel 60 F254 concentrating zone 2.5 x 20 cm	1.13728.0001	20 x 10	glass	50 plates	58680
HPTLC Silica gel 60 F254 concentrating zone 2.5 x 10 cm	1.13727.0001	10 x 10	glass	25 plates	30210
HPTLC Silica gel 60 F254 concentrating zone 2.5 x 5 cm	1.13187.0001	5 x 10	glass	25 plates	25880
HPTLC Silica gel 60 RP-18 F254s concentrating zone 2.5 x 20 cm	1.15498.0001	20 x 10	glass	25 plates	75930
HPTLC Silica gel 60 plate RP-18 with concentrating zone 2.5 x 20 cm for PAH detection	1.15037.0001	20 x 10	glass	25 plates	69040

PLC concentrating zone plates, Glass backed

Packing Material	Ordering Information	Format (cm)	Backing	Contents/ Pack	Unit Price ₹
Silica gel 60 F254 concentrating zone 4 x 20 cm	1.13794.0001	20 x 20	0.5 mm	20 plates	35900
	1.13792.0001	20 x 20	1 mm	15 plates	39270
	1.13793.0001	20 x 20	2 mm	12 plates	61550



TLC and HPTLC Plates Manufactured by Merck KGaA, Germany

ProteoChrom® HPTLC plates for peptide analysis

Packing Material	Ordering Information	Format (cm)	Backing	Contents/ Pack	Unit Price ₹
ProteoChrom® HPTLC Silica gel 60 F254s	1.05650.0001	20 x 10	Glass	25 plates	40590
ProteoChrom® HPTLC Cellulose	1.05651.0001	10 x 10	Aluminium	25 sheets	26840

Multiformat plates (TLC and HPTLC)

Multiple sizes in one single Glass plate

Packing Material	Ordering Information	Scored (cm)	Contents/ Pack (20 x 20 cm)	No. of plates possible	Unit Price ₹
Multiformat silica gel 60 F254 ex 20 x 20	1.05620.0001	5 x 10	25 plates	200	20770
Multiformat silica gel 60 F254 ex 20 x 20	1.05608.0001	5 x 20	20 plates	80	15560
HPTLC Multiformat silica gel 60 F254 ex 10 x 10	1.05635.0001	5 x 5	25 plates	100	26550
HPTLC Multiformat silica gel 60 F254 ex 10 x 10	1.05644.0001	5 x 5	100 plates	400	42230

GLP plates, Glass backed, * Layer thickness: 250 µm

Packing Material	Ordering Information	Format (cm)	Contents/ Pack	Unit Price ₹
TLC GLP silica gel 60 F254 *	1.05566.0001	20 x 20	25 plates	24770
	1.05702.0001	10 x 20	25 plates	23720
HPTLC GLP silica gel 60 F254	1.05564.0001	10 x 10	25 plates	20600
HPTLC GLP silica gel 60	1.13326.0001	10 x 20	25 plates	21080
HPTLC GLP silica gel 60 F254	1.05613.0001	10 x 20	25 plates	28610

PLC silica 60, Glass backed

PLC silica 60, Glass backed

Packing Material	Ordering Information	Layer thickness	Format (cm)	Contents/ Pack	Unit Price ₹
PLC silica gel 60	1.13894.0001	0.5 mm	20 x 20	20 plates	26080
	1.05745.0001	2 mm	20 x 20	12 plates	26000
PLC silica gel 60 F254	1.05744.0001	0.5 mm	20 x 20	20 plates	21410
	1.13895.0001	1 mm	20 x 20	15 plates	29770
	1.05717.0001	2 mm	20 x 20	12 plates	25930
PLC silica gel 60 F254 + 366	1.05637.0001	2 mm	20 x 20	12 plates	39060

PLC RP-modified silica 60, Glass backed

Packing Material	Ordering Information	Layer thickness	Format (cm)	Contents/ Pack	Unit Price ₹
PLC silica gel 60 RP-18 F254s	1.05434.0001	1 mm	20 x 20	15 plates	101130
PLC aluminium oxide 60 F254	1.05788.0001	1.5 mm	20 x 20	12 plates	41220
PLC aluminium oxides 150 F254	1.05726.0001	1.5 mm	20 x 20	12 plates	31890

TLC and HPTLC Plates Manufactured by Merck KGaA, Germany

Loose sorbents for preparation of TLC plates

Silica gel 60 for TLC and PLC plates (particle size 5 - 50 µm)					
Packing Material	Ordering In-formation	Method	Package	Contents/ Pack	Unit Price ₹
Silica gel 60 G	1.07731.1000	Classical TLC	Plastic	1 kg	11520
	1.07731.5000		Tin	5 kg	38390
	1.07731.9025		Tin	25 kg	134670
Silica gel 60 G F254	1.07730.0500	Classical TLC	Plastic	500 gm	4750
	1.07730.1000		Plastic	1 kg	16260
	1.07730.5000		Tin	5 kg	22400
	1.07730.9025		Tin	25 kg	150050
Silica gel 60 G* F254	1.11678.1000	TLC	Plastic	1 kg	12580
Silica gel 60 H	1.07736.1000	TLC	Plastic	1 kg	6480
	1.07736.2500		Tin	2.5 kg	17930
	1.07736.9025		Tin	25 kg	134670
Silica gel 60 H*	1.11695.1000	TLC	Plastic	1 kg	11580
Silica gel 60 H F254	1.07739.1000		Plastic	1 kg	16690
Silica gel 60 H F254 + F366	1.07741.1000	TLC	Plastic	1 kg	9200
Silica gel 60 P F254	1.07747.1000	PLC	Plastic	1 kg	9040
	1.07747.2500		Tin	2.5 kg	19810
Silica gel 60 P F254 + F366	1.07748.1000	PLC	Plastic	1 kg	9600
	1.07748.2500		Tin	2.5 kg	21990
Silica gel 60 P F254 with gypsum	1.07749.1000	PLC	Plastic	1 kg	5390
	1.07749.2500		Tin	2.5 kg	9700
	1.07749.9025		Tin	25 kg	112070
* Mean particle size 15 µm H: Without foreign binder G: With gypsum P: For preparative work					

Aluminium oxides for TLC and PLC (particle size 5 - 40 µm)						
Packing Material	Ordering Information	Method	pH of 10% aqueous suspension	Package	Contents/ Pack	Unit Price ₹
Aluminium oxide 60 G neutral	1.01090.2500	TLC	7.5	Plastic	2.5 kg	31540
	1.01090.9025		7.5	Plastic	25 kg	290040
Aluminium oxide 60 G F254 neutral	1.01092.0500	TLC	7.5	Plastic	500 g	13180

Other sorbents for TLC					
Packing Material	Ordering Information	Method	Package	Contents/ Pack	Unit Price ₹
Cellulose microcrystalline	1.02330.0500	< 20 µm	Plastic	500 g	6670

TLC and HPTLC Plates Manufactured by Merck KGaA, Germany

Ordering information of accessories

Accessories and auxiliaries			
Product	Ordering Information	Contents/Pack	Unit Price ₹
UV lamp 254 nm	1.12537.0001	1 unit	16700
TLC sprayer with two spray heads	1.08540.0001	1 unit	102160
Spray heads for TLC sprayer	1.08541.0001	6 pieces: 5 x 0.8 mm bore 1 x 1.25 mm bore	9640
Glass bottles 50 ml	1.10647.0001	10 bottles	15980
Glass bottles 100 ml	1.10646.0001	10 bottles	14810

Ready-to-use spray solutions					
Solution	Ordering Information	Solvent	Package	Contents/Pack	Unit Price ₹
Dragendorff-Reagent	1.02035.0100	Acetic acid/ethyl acetate/water	glass	100 ml	6000
Molybdato-phosphoric acid	1.00480.0100	2-propanol	glass	100 ml	7370
Ninhydrin	1.06705.0100	2-propanol	glass	100 ml	7530

Chromatography at Merck

Purospher® STAR



First choice for method development

Chromolith®



High performance cost saving technology

ZIC® - HILIC



Separation of Polar & Hydrophilic Compounds

Reprosil Gold Turbo



Sub 2µm HPLC column

Oyster ODS3



High surface area HPLC column

TLC Plates



Unique quality from the pioneer

LiChrosolv® & SupraSolv®



High purity HPLC & GC grade solvents

Application laboratory



Reliable support & services

LiChropur®



High purity HPLC grade Na-salts & buffers

LiChrolut® & Extrelut®



SPE & LLE cartridges for Sample Preparation

USP Column Cross Reference		
USP Code	USP Column Description	Merck Columns
L-1	Octadecyl silane chemically bonded to porous silica or ceramic microparticles, 1.5 to 10 µm in diameter, or a monolithic rod.	LiChrospher® 100 RP-18,RP-18e (5,10µm), Superspher® RP-18e (4µm), Purospher® STAR RP-18e (2,3,5µm), Chromolith® RP-18e (Monolithic), Reprosil Gold XbD C18 (1.8µm), Oyster ODS3 (3,5µm), Oyster BDS C18 (3,5µm)
L-2	Octadecyl silane chemically bonded to silica gel of a controlled surface porosity that has been bonded to a solid spherical core, 30 to 50 µm in diameter	Reprosil 100 C18 (30µm)
L-3	Porous silica particles, 5 to 10 µm in diameter.	LiChrospher® 60 Si (5,10µm), Superspher® 60 Si (4µm), Purospher® STAR Si (5µm), Chromolith® Si (Monolithic)
L-7	Octyl silane chemically bonded to totally porous silica particles,1.5 to 10 µm in diameter.	LiChrospher® 100 RP-8,RP-8e (5,10µm), LiChrospher® 60 RP Select-B (5µm), Superspher® RP-8e (4µm), Purospher® STAR RP-8e (2,3,5 µm), Chromolith® RP-8e (Monolithic), Reprosil Gold XBD C8 (1.8µm), Oyster BDS C8 (3, 5µm)
L-8	An essentially monomolecular layer of aminopropyl-silane chemically bonded to totally porous silica gel support, 3 to 10 µm in diameter.	LiChrospher® 100 NH2 (5,10µm), Purospher® STAR NH2 (5µm) Chromolith® NH2
L-9	Irregular or spherical, totally porous silica gel having a chemically bonded, strongly acidic cation-exchange coating, 3 to 10 µm in diameter.	Reprosil 80 SCX (5, 10µm)
L-10	Nitrile groups chemically bonded to porous silica particles, 3 to 10 µm in diameter.	LiChrospher® 100 CN (5,10µm) Chromolith® CN
L-11	Phenyl groups chemically bonded to porous silica particles,1.5 to 10 µm in diameter.	Purospher® STAR Phenyl (5µm) Reprosil 100 Phenyl (1.8, 2, 3, 5µm) Reprospher 100 Phenyl-Hexyl (5µm) Chromolith® Phenyl
L-13	Trimethylsilane chemically bonded to porous silica particles, 3 to 10 µm in diameter.	Reprosil Pur C1 (3, 5µm)
L-14	Silica gel having a chemically bonded, strongly basic quaternary ammonium anion-exchange coating, 5 to 10 µm in diameter.	Reprosil 80 SAX (5, 10µm)
L-15	Hexyl silane chemically bonded to totally porous silica particles, 3 to 10 µm in diameter.	Reprosil 80 Hexyl (5µm)
L-16	Dimethyl silane chemically bonded to totally porous silica particles, 5 to 10 µm in diameter.	Reprosil Gold 120 C2 (5µm)



USP Column Cross Reference		
USP Code	USP Column Description	Merck Columns
L-17	Strong cation-exchange resin consisting of sulfonated cross-linked styrene-divinylbenzene copolymer in the hydrogen form, 7 to 11 µm in diameter.	Repromer H+ (9µm)
L-19	Strong cation-exchange resin consisting of sulfonated cross-linked styrene-divinylbenzene copolymer in the calcium form, 9 µm in diameter.	Repromer Ca+ (9 µm)
L-20	Dihydroxypropane groups chemically bonded to porous silica particles, 5 to 10 µm in diameter.	LiChrospher® 100 DIOL (5,10 µm) Chromolith® DIOL
L-21	A rigid, spherical styrene-divinylbenzene copolymer, 5 to 10 µm in diameter.	Repromer 100 RP-1 (5,7 µm)
L-26	Butyl silane chemically bonded to totally porous silica particles, 5 to 10 µm in diameter.	Reprosil Pur 120A C4 (3,5,10 µm), Reprosil Pur 300A C4 (3,5,10 µm),
L-29	Gamma alumina, reversed phase, low carbon percentage by weight, alumina-based polybutadiene spherical particles, 5 µm diameter with a pore diameter of 80 Å.	Aluspher 100 RP-Select-B (5 µm)
L-34	Strong cation-exchange resin consisting of sulfonated cross-linked styrene-divinylbenzene copolymer in the lead form, about 9 µm in diameter.	Repromer Pb+ (9 µm)
L-40	Cellulose tris-3,5-dimethylphenylcarbamate coated porous silica particles	ChiraSelect-OM (5, 10 µm)
L-43	Pentafluorophenyl groups chemically bonded to silica particles, 5 to 10 µm in diameter	Reprosil Fluosil 60 PFP (3 µm), Reprosil Fluosil 100 PFP (5,10 µm)
L-45	Beta cyclodextrin bonded to porous silica particles, 5 to 10 µm in diameter	ChiraDex® (5 µm)
L-51	Amylose tris-3,5-dimethylphenylcarbamate-coated, porous, spherical, silica particles	ChiraSelect-AM (5, 10 µm)
L-58	Strong cation-exchange resin consisting of sulfonated cross-linked styrene-divinylbenzene copolymer in the sodium form, about 7 to 11 µm diameter.	Repromer Na+ (9 µm)
L-62	C30 silane bonded phase on a fully porous spherical silica, 3 to 15 µm in diameter.	Reprosil 100 C-30 (5 µm)

HPLC Columns from Merck Millipore

LiChrospher® Spherical silica carrier for constant results on high level . . .**Hibar® "Ready-to-use" Columns**

Art. No.	Packing Material	Dimension	Particle Size	Contents/ Pack	Unit Price ₹
1.50316.0001	Si 100 (Hibar® RT)	250 x 4 mm	5 µm	1 Piece	38160
1.50578.0001	100 RP 8 (Hibar® RT)	100 x 4.6 mm	5 µm	1 Piece	29530
1.50579.0001	100 RP 8 (Hibar® RT)	150 x 4.6 mm	5 µm	1 Piece	28490
1.50329.0001	100 RP 8 (Hibar® RT)	250 x 4 mm	5 µm	1 Piece	40150
1.50580.0001	100 RP 8 (Hibar® RT)	250 x 4.6 mm	5 µm	1 Piece	38380
1.50581.0001	100 RP 8e (Hibar® RT)	100 x 4.6 mm	5 µm	1 Piece	33830
1.50582.0001	100 RP 8e (Hibar® RT)	150 x 4.6 mm	5 µm	1 Piece	36260
1.50583.0001	100 RP 8e (Hibar® RT)	250 x 4.6 mm	5 µm	1 Piece	40270
1.50545.0001	100 RP 18 (Hibar® RT)	100 x 4.6 mm	5 µm	1 Piece	33240
1.50477.0001	100 RP 18 (Hibar® RT)	125 x 4.0 mm	5 µm	1 Piece	36250
1.50546.0001	100 RP 18 (Hibar® RT)	150 x 4.6 mm	5 µm	1 Piece	35050
1.50377.0001	100 RP 18 (Hibar® RT)	250 x 4.0 mm	5 µm	1 Piece	39380
1.50547.0001	100 RP 18 (Hibar® RT)	250 x 4.6 mm	5 µm	1 Piece	38020
1.50548.0001	100 RP 18e (Hibar® RT)	100 x 4.6 mm	5 µm	1 Piece	34330
1.51908.0001	100 RP 18e (Hibar® RT)^®^	125 x 4.6 mm	5 µm	1 Piece	37910
1.50549.0001	100 RP 18e (Hibar® RT)	150 x 4.6 mm	5 µm	1 Piece	35370
1.01886.0008	100 RP 18e (Hibar® RT)	250 x 4.6 mm	5 µm	1 Piece	32420
1.50573.0001	60 RP-SelectB (Hibar® RT)	100 x 4.6 mm	5 µm	1 Piece	37210
1.50574.0001	60 RP-SelectB (Hibar® RT)	150 x 4.6 mm	5 µm	1 Piece	39860
1.01896.0008	60 RP-SelectB (Hibar® RT)	250 x 4.6 mm	5 µm	1 Piece	32420
1.51905.0001	NH2(Hibar® RT)	150 x 4.6 mm	5 µm	1 Piece	45260
1.51904.0001	NH2(Hibar® RT)	250 x 4.6 mm	5 µm	1 Piece	37590

LiChrospher® Spherical silica carrier for constant results on high level . . .**LiChroCART® cartridges "Working with re-usable end fittings; manu-CART® "**

Art. No.	Packing Material	Dimension	Particle Size	Contents/ Pack	Unit Price ₹
1.50955.0001	Si 60 (Guard Columns)	4.0 x 4.0 mm	5 µm	Pack of 10	20800
1.50928.0001	Si 60	25 x 4.0 mm	5 µm	Pack of 3	23430
1.50820.0001	Si 60	125 x 4.0 mm	5 µm	1 Piece	43000
1.50830.0001	Si 60	250 x 4.0 mm	5 µm	1 Piece	40210
1.50840.0001	Si 60	250 x 4.0 mm	10 µm	1 Piece	30570
1.50850.0001	Si 60	250 x 10.0 mm	10 µm	1 Piece	84130
1.50959.0001	100 CN (Guard Columns)	4.0 x 4.0 mm	5 µm	Pack of 10	31200
1.50825.0001	100 CN	125 x 4.0 mm	5 µm	1 Piece	41430
1.50892.0001	100 CN	250 x 4.0 mm	5 µm	1 Piece	48870
1.50845.0001	100 CN	250 x 4.0 mm	10 µm	1 Piece	43170
1.50958.0001	100 amino (Guard Columns)	4.0 x 4.0 mm	5 µm	Pack of 10	31200
1.50932.0001	100 amino	25 x 4.0 mm	5 µm	Pack of 3	24930
1.50824.0001	100 amino	125 x 4.0 mm	5 µm	1 Piece	39800



HPLC Columns from Merck Millipore

LiChrospher® Spherical silica carrier for constant results on high level . . .

LiChroCART® cartridges "Working with re-usable end fittings; manu-CART® "

Art. No.	Packing Material	Dimension	Particle Size	Contents/ Pack	Unit Price ₹
1.50834.0001	100 amino	250 x 4.0 mm	5 µm	1 Piece	50660
1.50844.0001	100 amino	250 x 4.0 mm	10 µm	1 Piece	43710
1.50960.0001	100 DIOL (Guard Columns)	4.0 x 4.0 mm	5 µm	Pack of 10	20800
1.50826.0001	100 DIOL	125 x 4.0 mm	5 µm	1 Piece	42030
1.50836.0001	100 DIOL	250 x 4.0 mm	5 µm	1 Piece	48220
1.50956.0001	100 RP 8 (Guard Columns)	4.0 x 4.0 mm	5 µm	Pack of 10	33080
1.50930.0001	100 RP 8	25 x 4.0 mm	5 µm	Pack of 3	24930
1.50986.0001	100 RP 8	75 x 4.0 mm	5 µm	Pack of 3	43920
1.50634.0001	100 RP 8	100 x 4.6 mm	5 µm	1 Piece	38150
1.50822.0001	100 RP 8	125 x 4.0 mm	5 µm	1 Piece	42940
1.50942.0001	100 RP 8	125 x 4.0 mm	5 µm	Pack of 3	57900
1.50635.0001	100 RP 8	150 x 4.6 mm	5 µm	1 Piece	28700
1.50832.0001	100 RP 8	250 x 4.0 mm	5 µm	1 Piece	48400
1.50982.0001	100 RP 8	250 x 4.0 mm	5 µm	Pack of 3	90310
1.50842.0001	100 RP 8	250 x 4.0 mm	10 µm	1 Piece	43420
1.50636.0001	100 RP 8	250 x 4.6 mm	5 µm	1 Piece	48210
1.50961.0001	100 RP 8e (Guard Columns)	4.0 x 4.0 mm	5 µm	Pack of 10	20800
1.50637.0001	100 RP 8e	100 x 4.6 mm	5 µm	1 Piece	28700
1.50827.0001	100 RP 8e	125 x 4.0 mm	5 µm	1 Piece	45690
1.50638.0001	100 RP 8e	150 x 4.6 mm	5 µm	1 Piece	28700
1.50837.0001	100 RP 8e	250 x 4.0 mm	5 µm	1 Piece	47030
1.50639.0001	100 RP 8e	250 x 4.6 mm	5 µm	1 Piece	52430
1.50847.0001	100 RP 8e	250 x 4.0 mm	10 µm	1 Piece	32450
1.50957.0001	100 RP 18 (Guard Columns)	4.0 x 4.0 mm	5 µm	Pack of 10	33080
1.50931.0001	100 RP 18	25 x 4.0 mm	5 µm	Pack of 3	33900
1.50987.0001	100 RP 18	75 x 4.0 mm	5 µm	Pack of 3	40030
1.50600.0001	100 RP 18	100 x 4.6 mm	5 µm	1 Piece	34330
1.50159.0001	100 RP 18	125 x 3.0 mm	5 µm	1 Piece	43390
1.50823.0001	100 RP 18	125 x 4.0 mm	5 µm	1 Piece	41850
1.50943.0001	100 RP 18	125 x 4.0 mm	5 µm	Pack of 3	55830
1.50601.0001	100 RP 18	150 x 4.6 mm	5 µm	1 Piece	40230
1.50154.0001	100 RP 18	250 x 3.0 mm	5 µm	1 Piece	49120
1.50833.0001	100 RP 18	250 x 4.0 mm	5 µm	1 Piece	47150

HPLC Columns from Merck Millipore

LiChrospher® Spherical silica carrier for constant results on high level . . .**LiChroCART® cartridges "Working with re-usable end fittings; manu-CART® "**

Art. No.	Packing Material	Dimension	Particle Size	Contents/ Pack	Unit Price ₹
1.50983.0001	100 RP 18	250 x 4.0 mm	5 µm	Pack of 3	92680
1.50602.0001	100 RP 18	250 x 4.6 mm	5 µm	1 Piece	45900
1.50843.0001	100 RP 18	250 x 4.0 mm	10 µm	1 Piece	45190
1.50853.0001	100 RP 18	250 x 10 mm	10 µm	1 Piece	83600
1.50962.0001	100 RP 18e (Guard Columns)	4.0 x 4.0 mm	5 µm	Pack of 10	33080
1.50936.0001	100 RP 18e	25 x 4.0 mm	5 µm	Pack of 3	33360
1.50603.0001	100 RP 18e	100 x 4.6 mm	5 µm	1 Piece	36490
1.50828.0001	100 RP 18e	125 x 4.0 mm	5 µm	1 Piece	43710
1.50734.0001	100 RP 18e	125 x 4.0 mm	5 µm	Pack of 3	57060
1.50604.0001	100 RP 18e	150 x 4.6 mm	5 µm	1 Piece	46180
1.50838.0001	100 RP 18e	250 x 4.0 mm	5 µm	1 Piece	48580
1.50995.0001	100 RP 18e	250 x 4.0 mm	5 µm	Pack of 3	88610
1.50848.0001	100 RP 18e	250 x 4.0 mm	10 µm	1 Piece	48690
1.50605.0001	100 RP 18e	250 x 4.6 mm	5 µm	1 Piece	50730
1.50858.0001	100 RP 18e	250 x 10 mm	10 µm	1 Piece	118880
1.50963.0001	60 RP-SelectB (Guard Columns)	4.0 x 4.0 mm	5 µm	Pack of 10	33080
1.50937.0001	60 RP-SelectB	25 x 4.0 mm	5 µm	Pack of 3	27940
1.50993.0001	60 RP-SelectB	75 x 4.0 mm	5 µm	Pack of 3	49040
1.50640.0001	60 RP-SelectB	100 x 4.6 mm	5 µm	1 Piece	32080
1.50158.0001	60 RP-SelectB	125 x 3.0 mm	5 µm	1 Piece	32080
1.50829.0001	60 RP-SelectB	125 x 4.0 mm	5 µm	1 Piece	48770
1.50981.0001	60 RP-SelectB	125 x 4.0 mm	5 µm	Pack of 3	83820
1.50641.0001	60 RP-SelectB	150 x 4.6 mm	5 µm	1 Piece	41700
1.50155.0001	60 RP-SelectB	250 x 3.0 mm	5 µm	1 Piece	55110
1.50839.0001	60 RP-SelectB	250 x 4.0 mm	5 µm	1 Piece	59910
1.50984.0001	60 RP-SelectB	250 x 4.0 mm	5 µm	Pack of 3	105720
1.50742.0001	60 RP-SelectB	250 x 4.0 mm	10 µm	1 Piece	36210
1.50642.0001	60 RP-SelectB	250 x 4.6 mm	5 µm	1 Piece	47390
1.50156.0001	PAH	250 x 3.0 mm	5 µm	1 Piece	51240
1.50148.0001	PAH (Guard Columns)	4.0 x 4.0 mm	5 µm	Pack of 10	21260
1.50149.0001	PAH	250 x 4.0 mm	5 µm	1 Piece	66280



HPLC Columns from Merck Millipore

Purospher® STAR Just the best choice . . . High Purity Silica, pH stability 1.5 to 10.5

Hibar® "Ready-to-use" Columns

Art. No.	Packing Material	Dimension	Particle Size	Contents/ Pack	Unit Price ₹
1.50393.0001	RP-18e (Hibar® RT)	50 x 3 mm	3 µm	1 Piece	29850
1.50398.0001	RP-18e (Hibar® RT)	100 x 3 mm	3 µm	1 Piece	31670
1.50413.0001	RP-18e (Hibar® RT)	125 x 3 mm	3 µm	1 Piece	34240
1.50414.0001	RP-18e (Hibar® RT)	150 x 3 mm	3 µm	1 Piece	34780
1.50427.0001	RP-18e (Hibar® RT)	250 x 3 mm	3 µm	1 Piece	39060
1.50428.0001	RP-18e (Hibar® RT)	50 x 4 mm	3 µm	1 Piece	29850
1.50431.0001	RP-18e (Hibar® RT)	125 x 4 mm	3 µm	1 Piece	31030
1.50468.0001	RP-18e (Hibar® RT)	250 x 4 mm	3 µm	1 Piece	39060
1.50469.0001	RP-18e (Hibar® RT)	100 x 4.6 mm	3 µm	1 Piece	33220
1.50470.0001	RP-18e (Hibar® RT)	150 x 4.6 mm	3 µm	1 Piece	34070
1.50471.0001	RP-18e (Hibar® RT)	250 x 4.6 mm	3 µm	1 Piece	40130
1.50593.0001	RP-18e (Hibar® RT)	50 x 2 mm	5 µm	1 Piece	24880
1.50595.0001	RP-18e (Hibar® RT)	100 x 2 mm	5 µm	1 Piece	37320
1.50956.0001	RP-18e (Hibar® RT)	125 x 2 mm	5 µm	1 Piece	33080
1.50597.0001	RP-18e (Hibar® RT)	150 x 2 mm	5 µm	1 Piece	37320
1.50598.0001	RP-18e (Hibar® RT)	250 x 2 mm	5 µm	1 Piece	41470
1.50607.0001	RP-18e (Hibar® RT)	50 x 3 mm	5 µm	1 Piece	24880
1.50612.0001	RP-18e (Hibar® RT)	100 x 3 mm	5 µm	1 Piece	37320
1.50615.0001	RP-18e (Hibar® RT)	125 x 3 mm	5 µm	1 Piece	30820
1.50617.0001	RP-18e (Hibar® RT)	150 x 3 mm	5 µm	1 Piece	37320
1.50620.0001	RP-18e (Hibar® RT)	250 x 3 mm	5 µm	1 Piece	34630
1.50621.0001	RP-18e (Hibar® RT)	50 x 4 mm	5 µm	1 Piece	28230
1.50036.0001	RP-18e (Hibar® RT)	125 x 4 mm	5 µm	1 Piece	41360
1.50037.0001	RP-18e (Hibar® RT)	250 x 4 mm	5 µm	1 Piece	44330
1.50622.0001	RP-18e (Hibar® RT)	100 x 4.6 mm	5 µm	1 Piece	30430
1.51914.0001	RP-18e (Hibar® RT)	125 x 4.6 mm	5 µm	1 Piece	37320
1.51455.0001	RP-18e (Hibar® RT)	150 x 4.6 mm	5 µm	1 Piece	37320
1.51456.0001	RP-18e (Hibar® RT)	250 x 4.6 mm	5 µm	1 Piece	41470
1.50645.0001	RP 18e (Hibar® - HR)	30 x 2.1 mm	2 µm	1 Piece	26770
1.50646.0001	RP 18e (Hibar® - HR)	50 x 2.1 mm	2 µm	1 Piece	32510
1.50648.0001	RP 18e (Hibar® - HR)	100 x 2.1 mm	2 µm	1 Piece	38240
1.50649.0001	RP 18e (Hibar® - HR)	150 x 2.1 mm	2 µm	1 Piece	49710
1.50650.0001	RP 18e (Hibar® - HR)	30 x 2.1 mm	3 µm	1 Piece	22750
1.50651.0001	RP 18e (Hibar® - HR)	50 x 2.1 mm	3 µm	1 Piece	27630
1.50653.0001	RP 18e (Hibar® - HR)	100 x 2.1 mm	3 µm	1 Piece	32510

HPLC Columns from Merck Millipore

Purospher® STAR Just the best choice . . . High Purity Silica, pH stability 1.5 to 10.5**Hibar® "Ready-to-use" Columns**

Art. No.	Packing Material	Dimension	Particle Size	Contents/ Pack	Unit Price ₹
1.50654.0001	RP 18e (Hibar® - HR)	150 x 2.1 mm	3 µm	1 Piece	42250
1.50655.0001	RP 18e (Hibar® - HR)	250 x 2.1 mm	3 µm	1 Piece	48750
1.51915.0001	RP 18e (Hibar® - RT)	250 x 10 mm	5 µm	1 Piece	124410
1.50033.0001	RP-8e (Hibar® RT)	125 x 4 mm	5 µm	1 Piece	37480
1.50035.0001	RP-8e (Hibar® RT)	250 x 4 mm	5 µm	1 Piece	41470
1.51454.0001	RP-8e (Hibar® RT)	250 x 4.6 mm	5 µm	1 Piece	46150
1.51453.0001	RP-8e (Hibar® RT)	150 x 4.6 mm	5 µm	1 Piece	42200
1.51916.0001	RP-8e (Hibar® RT)	125 x 4.6 mm	5 µm	1 Piece	37320
1.51913.0001	NH2 (Hibar® RT) ^1\$^	250 x 4.6mm	5 µm	1 Piece	41470
1.51918.0001	Phenyl (Hibar® RT) ^1\$^	250 x 4.6 mm	5 urn	1 Piece	40420
1.51919.0001	Phenyl (Hibar® RT)	150 x 4.6 mm	5 µm	1 Piece	35150
1.51920.0001	Phenyl (Hibar® RT)	150 x 3 mm	5 µm	1 Piece	37320
1.51013.0001	Phenyl (Hibar® HR)	50 x 2.1 mm	2 µm	1 Piece	32510
1.51014.0001	Phenyl (Hibar® HR)	100 x 2.1 mm	2 µm	1 Piece	38240
1.56200.0008	LP RP-18e (Hibar® RT)	250 x 4.6 mm	5 µm	1 Piece	35160
1.50009.7226	LP RP-18e (Hibar® RT)	150 x 4.6 mm	5 µm	1 Piece	31990
1.51911.0001	Silica (Hibar® RT) ^1\$?	250 x 4.6mm	5 µm	1 Piece	39400
1.51912.0001	Silica (Hibar® RT)	250 x 10 mm	5 µm	1 Piece	118180

Purospher® STAR Just the best choice . . . High Purity Silica, pH stability 1.5 to 10.5**LiChroCART® cartridges "Working with re-usable end fittings; manu-CART® "**

Art. No.	Packing Material	Dimension	Particle Size	Contents/ Pack	Unit Price ₹
1.50240.0001	RP 18e (1 Piece Cartridge with 1 Piece holder)	55 x 2.0 mm	3 µm	1 Pack	37320
1.50241.0001	RP 18e	55 x 2.0 mm	3 µm	Pack of 3	78300
1.50623.0001	RP 18e	100 x 2.0 mm	5 µm	1 Piece	34330
1.50255.0001	RP 18e	125 x 2.0 mm	5 µm	1 Piece	34330
1.50624.0001	RP 18e	150 x 2.0 mm	5 µm	1 Piece	34330
1.50256.0001	RP 18e	250 x 2.0 mm	5 µm	1 Piece	38480
1.50625.0001	RP-18e	100 x 3.0 mm	5 µm	1 Piece	34330
1.50253.0001	RP 18e	125 x 3.0 mm	5 µm	1 Piece	42910
1.50626.0001	RP 18e	150 x 3.0 mm	5 µm	1 Piece	34330
1.50254.0001	RP 18e	250 x 3.0 mm	5 µm	1 Piece	38480



HPLC Columns from Merck Millipore

Purospher® STAR Just the best choice . . . High Purity Silica, pH stability 1.5 to 10.5

LiChroCART® cartridges "Working with re-usable end fittings; manu-CART® "

Art. No.	Packing Material	Dimension	Particle Size	Contents/ Pack	Unit Price ₹
1.50239.0001	RP 18e (1 Piece Cartridge with 1 Piece holder)	30 x 4.0 mm (1 set)	3 µm	1 Pack	34360
1.50225.0001	RP 18e	30 x 4.0 mm	3 µm	Pack of 3	58450
1.50242.0001	RP 18e (1 Piece Cartridge with 1 Piece holder)	55 x 4.0 mm (1 set)	3 µm	1 Pack	49630
1.50231.0001	RP 18e	55 x 4.0 mm	3 µm	Pack of 3	70550
1.51460.0001	RP 18e	75 x 4.0 mm	3 µm	1 Piece	43960
1.50250.0001	RP 18e (Guard columns)	4.0 x 4.0 mm	5 µm	Pack of 10	30210
1.50251.0001	RP 18e	125 x 4.0 mm	5 µm	1 Piece	47390
1.50252.0001	RP 18e	250 x 4.0 mm	5 µm	1 Piece	53110
1.50627.0001	RP 18e	100 x 4.6 mm	5 µm	1 Piece	34330
1.50358.0001	RP 18e	150 x 4.6 mm	5 µm	1 Piece	45590
1.50359.0001	RP 18e	250 x 4.6 mm	5 µm	1 Piece	50760
1.50257.0001	RP 18e	250 x 10 mm	5 µm	1 Piece	121410
1.50274.0001	RP-8e	125 x 2 mm	5 µm	1 Piece	34330
1.50275.0001	RP-8e	250 x 2 mm	5 µm	1 Piece	38480
1.50038.0001	RP 8e	125 x 3 mm	5 µm	1 Piece	34330
1.50273.0001	RP 8e	250 x 3 mm	5 µm	1 Piece	38480
1.50270.0001	RP 8e (Guard columns)	4.0 x 4.0 mm	5 µm	Pack of 10	21880
1.50271.0001	RP 8e	125 x 4.0 mm	5 µm	1 Piece	34330
1.50272.0001	RP 8e	250 x 4.0 mm	5 µm	1 Piece	48090
1.50031.0001	RP 8e	150 x 4.6 mm	5 µm	1 Piece	35440
1.50032.0001	RP-8e	250 x 4.6 mm	5 µm	1 Piece	38160
1.50276.0001	RP 8e	250 x 10 mm	5 µm	1 Piece	121410
1.50249.0001	Si (Guard columns)	4.0 x 4.0 mm	5 µm	Pack of 10	20640
1.50268.0001	Si	125 x 4.0 mm	5 µm	1 Piece	32460
1.50269.0001	Si	250 x 4.0 mm	5 µm	1 Piece	36400
1.50356.0001	Si	150 x 4.6 mm	5 µm	1 Piece	44810
1.50357.0001	Si	250 x 4.6 mm	5 µm	1 Piece	40190
1.50267.0001	Amino (Guard columns)	4.0 x 4.0 mm	5 µm	Pack of 10	27360
1.50244.0001	Amino	125 x 4.0 mm	5 µm	1 Piece	34330
1.50245.0001	Amino	250 x 4.0 mm	5 µm	1 Piece	53110
1.50247.0001	Amino	150 x 4.6 mm	5 µm	1 Piece	47390
1.50248.0001	Amino	250 x 4.6 mm	5 µm	1 Piece	38480
1.51921.0001	Phenyl	250 x 4.6 mm	5 µm	1 Piece	38480
1.51922.0001	Phenyl	150 x 4.6 mm	5 µm	1 Piece	34330

HPLC Columns from Merck Millipore

Purospher® High Purity HPLC Columns . . .**LiChroCART® cartridges "Working with re-usable end fittings; manu-CART® "**

Art. No.	Packing Material	Dimension	Particle Size	Contents/ Pack	Unit Price ₹
1.50798.0001	RP 18e	125 x 3 mm	5 µm	1 Piece	47390
1.50799.0001	RP 18e	125 x 3 mm	5 µm	Pack of 3	98930
1.51384.0001	RP 18e	250 x 3 mm	5 µm	1 Piece	38480
1.50167.0001	RP 18e (Guard Columns)	4.0 x 4.0 mm	5 µm	Pack of 10	21880
1.50168.0001	RP 18e	125 x 4.0 mm	5 µm	1 Piece	47390
1.50169.0001	RP 18e	250 x 4.0 mm	5 µm	1 Piece	53110
1.50141.0001	RP 18 (Guard Columns)	4.0 x 4.0 mm	5 µm	Pack of 10	21880
1.50142.0001	RP 18	125 x 4.0 mm	5 µm	1 Piece	34330
1.50144.0001	RP 18	250 x 4.0 mm	5 µm	1 Piece	53110
1.51436.0001	RP 18 HC	250 x 4.0 mm	5 µm	1 Piece	38480

Superspher® For Highly efficient HPLC of complex mixtures where high peak capacity required . . .**LiChroCART® cartridges "Working with re-usable end fittings; manu-CART® "**

Art. No.	Packing Material	Dimension	Particle Size	Contents/ Pack	Unit Price ₹
1.16054.0001	Si 60	125 x 4.0 mm	4 µm	1 Piece	35030
1.16009.0001	Si 60	250 x 4.0 mm	4 µm	1 Piece	61970
1.16052.0001	60 RP 8	125 x 4.0 mm	4 µm	1 Piece	57780
1.16010.0001	60 RP 8	250 x 4.0 mm	4 µm	1 Piece	68500
1.16854.0001	60 RP 8e	125 x 4.0 mm	4 µm	1 Piece	55010
1.16857.0001	60 RP 8e	250 x 4.0 mm	4 µm	1 Piece	65980
1.50204.0001	100 RP 18	10 x 2.0 mm	4 µm	Pack of 3	11040
1.50200.0001	100 RP 18	125 x 2.0 mm	4 µm	1 Piece	37150
1.50792.0001	100 RP 18	125 x 3.0 mm	4 µm	1 Piece	43500
1.51299.0001	100 RP 18	250 x 3.0 mm	4 µm	1 Piece	56800
1.16039.0001	100 RP 18	25 x 4.0 mm	4 µm	Pack of 3	51410
1.50980.0001	100 RP 18	75 x 4.0 mm	4 µm	1 Piece	67510
1.16051.0001	100 RP 18	125 x 4.0 mm	4 µm	1 Piece	56450
1.16056.0001	100 RP 18	250 x 4.0 mm	4 µm	1 Piece	65710
1.50198.0001	100 RP 18e	125 x 2.0 mm	4 µm	1 Piece	37150
1.50193.0001	100 RP 18e	250 x 2.0 mm	4 µm	1 Piece	41850
1.16869.0001	100 RP 18e	25 x 4.0 mm	4 µm	Pack of 3	32450
1.16855.0001	100 RP 18e	125 x 4.0 mm	4 µm	1 Piece	57320
1.16858.0001	100 RP 18e	250 x 4.0 mm	4 µm	1 Piece	66090
1.50205.0001	60 RP-SelectB	10 x 2.0 mm	4 µm	Pack of 3	11380
1.50197.0001	60 RP-SelectB	125 x 2.0 mm	4 µm	1 Piece	41380
1.51308.0001	60 RP-SelectB	250 x 2.0 mm	4 µm	1 Piece	74170
1.50791.0001	60 RP-SelectB	125 x 3.0 mm	4 µm	1 Piece	61200
1.51288.0001	60 RP-SelectB	250 x 3.0 mm	4 µm	1 Piece	46550
1.50974.0001	60 RP-SelectB	75 x 4.0 mm	4 µm	Pack of 3	66860
1.50975.0001	60 RP-SelectB	125 x 4.0 mm	4 µm	1 Piece	64330
1.50973.0001	60 RP-SelectB	250 x 4.0 mm	4 µm	1 Piece	75080



HPLC Columns from Merck Millipore

ChiraDex® Always the proper column for enantiomer analysis . . .

LiChroCART® cartridges "Working with re-usable end fittings; manu-CART® "

Art. No.	Packing Material	Dimension	Particle Size	Contents/ Pack	Unit Price ₹
1.50117.0001	ChiraDex® (Guard Columns)	4.0 x 4.0 mm	5 µm	Pack of 10	34390
1.51333.0001	ChiraDex®	250 x 4.0 mm	5 µm	1 Piece	123930
1.51000.0001	ChiraDex® High Resolution	250 x 4.0 mm	5 µm	1 Piece	129220

LiChrosorb® A Successful Packing Material from the start . . .

Hibar® "Ready-to-use" Columns

Art. No.	Packing Material	Dimension	Particle Size	Contents/ Pack	Unit Price ₹
1.50388.0001	Si 60 (Hibar® RT)	250 x 4 mm	5 µm	1 Piece	68240
1.50432.0001	RP-8 (Hibar® RT)	125 x 4 mm	5 µm	1 Piece	64650
1.50332.0001	RP-8 (Hibar® RT)	250 x 4 mm	5 µm	1 Piece	71840
1.50318.0001	RP-8 (Hibar® RT)	250 x 4 mm	10 µm	1 Piece	71840
1.50433.0001	RP-18 (Hibar® RT)	125 x 4 mm	5 µm	1 Piece	64650
1.50333.0001	RP-18 (Hibar® RT)	250 x 4 mm	5 µm	1 Piece	71840
1.50334.0001	RP-18 (Hibar® RT)	250 x 4 mm	10 µm	1 Piece	71840

LiChrosorb® A Successful Packing Material from the start . . .

LiChroCART® cartridges "Working with re-usable end fittings; manu-CART® "

Art. No.	Packing Material	Dimension	Particle Size	Contents/ Pack	Unit Price ₹
1.51343.0001	LiChrosorb Si 60	125 x 4 mm	5 µm	1 Piece	44720
1.51351.0001	LiChrosorb Si 60	250 x 4 mm	5 µm	1 Piece	51540
1.51345.0001	LiChrosorb RP8	125 x 4 mm	5 µm	1 Piece	47950
1.51353.0001	LiChrosorb RP8	250 x 4 mm	5 µm	1 Piece	55130
1.51354.0001	LiChrosorb RP8	250 x 4 mm	10 µm	1 Piece	55130
1.51349.0001	LiChrosorb RP18	125 x 4 mm	5 µm	1 Piece	47950
1.51355.0001	LiChrosorb RP18	250 x 4 mm	5 µm	1 Piece	55130
1.51356.0001	LiChrosorb RP18	250 x 4 mm	10 µm	1 Piece	55130

Aluspher® 100 RP Select B A stable Reversed phase material optimized for applications up to pH 12 . . .

Art. No.	Packing Material	Dimension	Particle Size	Contents/ Pack	Unit Price ₹
1.51315.0001	Aluspher 100 RP-SelectB	125 x 4 mm	5 µm	1 Piece	51730
1.51318.0001	Aluspher 100 RP-SelectB	250 x 4 mm	5 µm	1 Piece	61040

HPLC Columns from Merck Millipore

ChiraSelect New Polysaccharide-based Chiral Columns**ChiraSelect - AM: Amyulose - Tris - (3,5-dimethylphenyl)-Carbamate****ChiraSelect - OM: Cellulose - Tris - (3,5-dimethylphenyl)-Carbamate****ChiraSelect - JM: Cellulose - Tris - (4-methylbenzoate)**

Art. No.	Packing Material	Dimension	Particle Size	Contents/ Pack	Unit Price ₹
61995100011730	ChiraSelect AM	250 x 4.6 mm	5 µm	1 Piece	146240
61995200011730	ChiraSelect AM	150 x 4.6 mm	5 µm	1 Piece	131990
61995300011730	ChiraSelect AM	100 x 4.6 mm	5 µm	1 Piece	121280
61995500011730	ChiraSelect AM	250 x 4.6 mm	10 µm	1 Piece	146240
61995600011730	ChiraSelect AM	150 x 4.6 mm	10 µm	1 Piece	131990
61995900011730	ChiraSelect OM	250 x 4.6 mm	5 µm	1 Piece	146240
61996000011730	ChiraSelect OM	150 x 4.6 mm	5 µm	1 Piece	131990
61996300011730	ChiraSelect OM	250 x 4.6 mm	10 µm	1 Piece	146240
61996400011730	ChiraSelect OM	150 x 4.6 mm	10 µm	1 Piece	131990
61996700011730	ChiraSelect JM	250 x 4.6 mm	5 µm	1 Piece	146240
61996800011730	ChiraSelect JM	150 x 4.6 mm	5 µm	1 Piece	131990
61997100011730	ChiraSelect JM	250 x 4.6 mm	10 µm	1 Piece	146240
61997200011730	ChiraSelect JM	150 x 4.6 mm	10 µm	1 Piece	131990
61997500011730	ChiraSelect AM (guard column)	10 x 4 mm	5 µm	Pack of 5	28530
61997600011730	ChiraSelect OM (guard column)	10 x 4 mm	5 µm	Pack of 5	28530
61997700011730	ChiraSelect JM (guard column)	10 x 4 mm	5 µm	Pack of 5	28530
61997800011730	Guard Column Holder (Stand alone) for 10-4 mm			1 Piece	15520

Accessories for particulate HPLC columns**manu-CART® cartridge holder for LiChroCART® cartridges**

Art. No.	LiChroCART® Cartridges	Cartridge Holder	Contents/ Pack	Unit Price ₹
1.50017.0001	25-4 mm, 25-2 mm	manu-CART® 25 mm	1 Pack	26340
1.50227.0001	30-4 mm, 30-3 mm, 30-2 mm	manu-CART® 30 mm	1 Pack	15300
1.50226.0001	55-4 mm, 55-3 mm, 55-2 mm	manu-CART® 55 mm	1 Pack	29550
1.51486.0001	All cartridges of length 75 to 250 mm & ID 2/3/4/4.6 mm	manu-CART® NT	1 Pack	14980
1.51419.0001	All cartridges from 75 mm to 250 mm with 10 mm id	manu-CART® 10-II	1 Pack	40820
1.16217.0001	Guard cartridge holder (Stand alone) for LiChrocart® 4 x 4 mm guard cartridges for Hibar® RT® columns		1 Pack	16970

Accessories for particulate HPLC columns

Art. No.	Description	Contents/ Pack	Unit Price ₹
1.50082.0001	manu-CART® Coupling kit for LiChroCART® 25-4 HPLC- cartridges	1 Pack	25650
1.51496.0001	LiChroCART® frit elements for 4 mm and 4.6 mm i.d. cartridges (10 stainless steel frits with PFA ring seals & 10 glass fibre filters) * Does not include Assembly tool	1 Pack	11240
1.15576.0001	* LiChroCART® Assembly tool for replacement of frits 2, 3, 4 and 4.6 mm i.d. columns	1 Pack	4210



HPLC Columns from Merck Millipore

Chromolith® Speed and Performance in Monolithic form . . .

Chromolith® RP-18e columns are the fastest C18 columns in the world.

Art. No.	Packing Material	Dimension	Contents/Pack	Unit Price ₹
1.02129.0001	RP 18e	100 x 4.6 mm	1 Piece	49650
1.51466.0001	RP 18e (Validation Kit)	100 x 4.6 mm	Pack of 3	137250
1.51450.0001	RP 18e	50 x 4.6 mm	1 Piece	38680
1.51463.0001	RP 18e	25 x 4.6 mm	1 Piece	20910
1.52001.0001	RP 18e	100 x 3.0 mm	1 Piece	54610
1.52002.0001	RP 18e	50 x 3.0 mm	1 Piece	34500
1.52003.0001	RP 18e	25 x 3.0 mm	1 Piece	22990
1.52006.0001	RP 18e	100 x 2.0 mm	1 Piece	59580
1.52007.0001	RP 18e	50 x 2.0 mm	1 Piece	37630
1.52014.0001	RP 18e	25 x 2 mm ID	1 Piece	25080
1.51468.0001	RP 8e	100 x 4.6 mm	1 Piece	49650
1.51465.0001	Si	100 x 4.6 mm	1 Piece	44680
1.52028.0001	NH2	100 x 4.6 mm	1 Piece	49650
1.52027.0001	NH2	50 x 4.6 mm	1 Piece	31360
1.52026.0001	NH2	25 x 4.6 mm	1 Piece	20910
1.52048.0001	CN	100 x 4.6 mm	1 Piece	49650
1.52047.0001	CN	50 x 4.6 mm	1 Piece	31360
1.52046.0001	CN	25 x 4.6 mm	1 Piece	20910
1.52058.0001	Phenyl	100 x 4.6 mm	1 Piece	49650
1.52057.0001	Phenyl	50 x 4.6 mm	1 Piece	31360
1.52056.0001	Phenyl	25 x 4.6 mm	1 Piece	20910
1.53172.0001	DIOL	100 x 4.6 mm	1 Piece	49650
1.53171.0001	DIOL	50 x 4.6 mm	1 Piece	31360
1.53170.0001	DIOL	25 x 4.6 mm	1 Piece	20910
1.51467.0001	Column Coupler		1 Piece	6150

Chromolith® HR the faster way for trouble-free high resolution separations

Art. No.	Packing Material	Dimension	Contents/ Pack	Unit Price ₹
1.52022.0001	Chromolith® High Resolution RP-18e	100 x 4.6 mm	1 Piece	49650
1.52021.0001	Chromolith® High Resolution RP-18e	50 x 4.6 mm	1 Piece	31360
1.52020.0001	Chromolith® High Resolution RP-18e	25 x 4.6 mm	1 Piece	20910

HPLC Columns from Merck Millipore

Chromolith® CapRod® Monolithic capillary				
Art. No.	Packing Material	Dimension	Contents/Pack	Unit Price ₹
1.50402.0001	CapRod™ RP-18e	150 x 0.1 mm	1 Piece	58210
1.50426.0001	CapRod™ RP-18e	50 x 0.1 mm	1 Piece	29870
1.50424.0001	CapRod™ RP-18e	300 x 0.1 mm	1 Piece	75670
1.50409.0001	CapRod™ RP-18e	50 x 0.2 mm	1 Piece	29870
1.50407.0001	CapRod™ RP-18e HR	150 x 0.2 mm	1 Piece	58210
1.50405.0001	CapRod™ RP-18e	150 x 0.2 mm	1 Piece	58210
1.50404.0001	CapRod™ RP-18e	150 x 0.1 mm	1 Piece	58210
1.50403.0001	CapRod™ RP-18e	150 x 0.05 mm	1 Piece	58210
1.50400.0001	CapRod™ RP-8e	150 x 0.1 mm	1 Piece	58210
1.52031.0001	Chromolith® CapRod® RP-8e Trap	50 x 0.1 mm	1 Piece	17800

Chromolith® HPLC guard cartridges and cartridge kits				
Art. No.	Packing Material	Dimension	Contents/Pack	Unit Price ₹
1.51452.0001	Chromolith® guard cartridge RP-18e	10 x 4.6 mm	Pack of 3	17480
1.51471.0001	Chromolith® guard cartridge RP-18e, starter kit with holder and 3 guard cartridges	10 x 4.6 mm	1 Pack	22280
1.51451.0001	Chromolith® guard cartridge RP-18e	5 x 4.6 mm	Pack of 3	15390
1.51470.0001	Chromolith® guard cartridge RP-18e, starter kit with holder and 3 guard cartridges	5 x 4.6 mm	1 Pack	20180
1.52025.0001	Chromolith® HR guard cartridge RP-18e	5 x 4.6 mm	Pack of 3	15390
1.52005.0001	Chromolith® guard cartridge RP-18e	5 x 3 mm	Pack of 3	17270
1.52004.0001	Chromolith® guard cartridge RP-18e, starter kit with holder and 3 guard cartridges	5 x 3 mm	1 Pack	22060
1.52009.0001	Chromolith® guard cartridge RP-18e	5 x 2 mm	Pack of 3	19150
1.52008.0001	Chromolith® guard cartridge RP-18e, starter kit with holder and 3 guard cartridges	5 x 2 mm	1 Pack	23950
1.52013.0001	Chromolith® guard cartridge RP-8e	5 x 4.6 mm	Pack of 3	15390
1.52012.0001	Chromolith® guard cartridge RP-8e, starter kit with holder and 3 guard cartridges	5 x 4.6 mm	1 Pack	20180
1.52030.0001	Chromolith® guard cartridge NH2	5 x 4.6 mm	Pack of 3	15390
1.52029.0001	Chromolith® guard cartridge NH2, starter kit with holder and 3 guard cartridges	5 x 4.6 mm	1 Pack	20180
1.52011.0001	Chromolith® guard cartridge Si	5 x 4.6 mm	Pack of 3	13500
1.52010.0001	Chromolith® guard cartridge Si, starter kit with holder and 3 guard cartridges	5 x 4.6 mm	1 Pack	18300



HPLC Columns from Merck Millipore

Chromolith® SemiPrep Perfect scale-up from analytical to preparative LC...

Art. No.	Packing Material	Dimension	Contents/Pack	Unit Price ₹
1.52015.0001	Chromolith® SemiPrep Si	100 x 10 mm	1 column with 2 connectors (1/8" and 1/16")	89370
1.52016.0001	Chromolith® SemiPrep RP-18e	100 x 10 mm	1 column with 2 connectors (1/8" and 1/16")	99300
1.52035.0001	Chromolith® SemiPrep Si guard cartridge	10 x 10 mm	1 piece	30440
1.52036.0001	Chromolith® SemiPrep RP-18e guard cartridge	10 x 10 mm	1 piece	34210
1.52037.0001	Chromolith® SemiPrep guard cartridge holder	10 x 10 mm	1 piece	27640

Chromolith® Prep Increase in speed, efficiency and productivity...

Art. No.	Packing Material	Dimension	Contents/Pack	Unit Price ₹
1.25251.0001	Chromolith® Prep Si	100 x 25 mm	1 Piece	357470
1.25252.0001	Chromolith® Prep RP-18e	100 x 25 mm	1 Piece	397180
1.25260.0001	Chromolith® Prep guard cartridge Si	10 x 25 mm	1 Piece	58130
1.25261.0001	Chromolith® Prep guard cartridge RP-18e	10 x 25 mm	1 Piece	66500

SeQuant® ZIC® -HILIC analytical PEEK columns (stationary phase consisting of a highly polar, permanent zwitterion)

Art. No.	Packing Material	Dimension	Particle Size	Contents/Pack	Unit Price ₹
1.50439.0001	ZIC® -HILIC PEEK HPLC column 100 A	20 x 2.1 mm	3.5 µm	1 Piece	33590
1.50440.0001	ZIC® -HILIC PEEK HPLC column 100 A	50 x 2.1 mm	3.5 µm	1 Piece	44150
1.50441.0001	ZIC® -HILIC PEEK HPLC column 100 A	100 x 2.1 mm	3.5 µm	1 Piece	52590
1.50442.0001	ZIC® -HILIC PEEK HPLC column 100 A	150 x 2.1 mm	3.5 µm	1 Piece	55110
1.50443.0001	ZIC® -HILIC PEEK HPLC column 100 A	250 x 2.1 mm	3.5 µm	1 Piece	69290
1.50444.0001	ZIC® -HILIC PEEK HPLC column 100 A	150 x 4.6 mm	3.5 µm	1 Piece	58430
1.50445.0001	ZIC® -HILIC PEEK HPLC column 200 A	50 x 2.1 mm	3.5 µm	1 Piece	44150
1.50446.0001	ZIC® -HILIC PEEK HPLC column 200 A	50 x 4.6 mm	3.5 µm	1 Piece	44150
1.50447.0001	ZIC® -HILIC PEEK HPLC column 200 A	100 x 2.1 mm	3.5 µm	1 Piece	50420
1.50448.0001	ZIC® -HILIC PEEK HPLC column 200 A	150 x 2.1 mm	3.5 µm	1 Piece	56600
1.50449.0001	ZIC® -HILIC PEEK HPLC column 200 A	150 x 4.6 mm	3.5 µm	1 Piece	59940
1.50450.0001	ZIC® -HILIC PEEK HPLC column 200 A	50 x 2.1 mm	5 µm	1 Piece	40140
1.50452.0001	ZIC® -HILIC PEEK HPLC column 200 A	100 x 2.1 mm	5 µm	1 Piece	48510
1.50454.0001	ZIC® -HILIC PEEK HPLC column 200 A	150 x 2.1 mm	5 µm	1 Piece	53520
1.50457.0001	ZIC® -HILIC PEEK HPLC column 200 A	250 x 2.1 mm	5 µm	1 Piece	63000
1.50451.0001	ZIC® -HILIC PEEK HPLC column 200 A	50 x 4.6 mm	5 µm	1 Piece	40170
1.50453.0001	ZIC® -HILIC PEEK HPLC column 200 A	100 x 4.6 mm	5 µm	1 Piece	51870
1.50455.0001	ZIC® -HILIC PEEK HPLC column 200 A	150 x 4.6 mm	5 µm	1 Piece	50700
1.50458.0001	ZIC® -HILIC PEEK HPLC column 200 A	250 x 4.6 mm	5 µm	1 Piece	53690
1.50434.0001	ZIC® -HILIC PEEK Fitting Guard column 200 A	14 x 1 mm	5 µm	Pack of 5	44640
1.50435.0001	ZIC® -HILIC Guard column 200 A	20 x 2.1 mm	5 µm	1 pack	15940
1.50436.0001	ZIC® -HILIC Guard column incl. column coupler 200 A	20 x 2.1 mm	5 µm	Pack of 3	44720

HPLC Columns from Merck Millipore

SeQuant® ZIC® -cHILIC analytical PEEK columns (zwitterionic stationary phase with phosphorylcholine functional group)					
Art. No.	Packing Material	Dimension	Particle Size	Contents/ Pack	Unit Price ₹
1.50656.0001	ZIC® -cHILIC PEEK HPLC column 100 A	50 x 2.1 mm	3 µm	1 Piece	36230
1.50657.0001	ZIC® -cHILIC PEEK HPLC column 100 A	100 x 2.1 mm	3 µm	1 Piece	41310
1.50658.0001	ZIC® -cHILIC PEEK HPLC column 100 A	150 x 2.1 mm	3 µm	1 Piece	46450
1.50659.0001	ZIC® -cHILIC PEEK HPLC column 100 A	50 x 4.6 mm	3 µm	1 Piece	36200
1.50660.0001	ZIC® -cHILIC PEEK HPLC column 100 A	100 x 4.6 mm	3 µm	1 Piece	54230
1.50661.0001	ZIC® -cHILIC PEEK HPLC column 100 A	150 x 4.6 mm	3 µm	1 Piece	60940
1.50662.0001	ZIC® -cHILIC PEEK HPLC column 100 A	250 x 4.6 mm	3 µm	1 Piece	70080
1.50664.0001	ZIC® -cHILIC 100 A Guard Kit (Including column coupler)	20 x 2.1 mm	5 µm	Pack of 3	44720

SeQuant® ZIC® -cHILIC Nano, Capillary and Microbore columns					
Art. No.	Packing Material	Dimension	Particle Size	Contents/ Pack	Unit Price ₹
1.50669.0001	ZIC® -cHILIC GL-SS Capillary 100 A	150 mm x 300 µm	3 µm	1 Piece	45950
1.50670.0001	ZIC® -cHILIC GL-SS Capillary 100 A	150 mm x 1 mm	3 µm	1 Piece	45950
1.50665.0001	ZIC® -cHILIC GL-SS Capillary Guard	5 mm x 300 µm	5 µm	Pack of 3	48780
1.50666.0001	ZIC® -cHILIC GL-SS Capillary Guard	5 mm x 1 mm	5 µm	Pack of 3	48780
*GL-SS : glass-lined stainless steel with stainless steel frits					
*PEEK : Poly-ether-ether-ketone column with PEEK frits					

SeQuant® ZIC® -HILIC Nano, Capillary and Microbore columns					
Art. No.	Packing Material	Dimension	Particle Size	Contents/ Pack	Unit Price ₹
1.50487.0001	ZIC® -HILIC 100 A Microbore column	150 x 1 mm	3.5 µm	1 Piece	56040
1.50478.0001	ZIC® -HILIC 200A Microbore column	30 x 1 mm	3.5 µm	1 Piece	37550
1.50480.0001	ZIC® -HILIC 200A Microbore column	150 x 1 mm	3.5 µm	1 Piece	56040
1.50466.0001	ZIC® -HILIC 200A Nano column	100 x 100 µm	3.5 µm	1 Piece	54410
1.50489.0001	ZIC® -HILIC 200A Capillary column	30 x 300 µm	3.5 µm	1 Piece	37530
1.50479.0001	ZIC® -HILIC 200A Capillary column	150 x 300 µm	3.5 µm	1 Piece	56040
1.50482.0001	ZIC® -HILIC 200A Microbore column	150 x 1 mm	5 µm	1 Piece	50940
1.50465.0001	ZIC® -HILIC 200A Nano column	150 x 75 µm	5 µm	1 Piece	55580
1.50491.0001	ZIC® -HILIC 200A Capillary column	30 x 300 µm	5 µm	1 Piece	31900
1.50481.0001	ZIC® -HILIC 200A Capillary column	150 x 300 µm	5 µm	1 Piece	50940
1.50492.0001	ZIC® -HILIC 200A guard column (5-pak)	5 x 300 µm	5 µm	Pack of 5	76530
1.50490.0001	ZIC® -HILIC 200A guard column (5-pak)	5 x 1 mm	5 µm	Pack of 5	76530



HPLC Columns from Merck Millipore

SeQuant® ZIC® -HILIC semi-preparative & Preparative columns					
Art. No.	Packing Material	Dimension	Particle Size	Contents/ Pack	Unit Price ₹
1.50456.0001	ZIC® -HILIC PEEK HPLC column 200 A	150 x 7.5 mm	5 µm	1 Piece	102910
1.50495.0001	ZIC® -HILIC S.S. HPLC column 200 A	50 x 10 mm	5 µm	1 Piece	78810
1.50493.0001	ZIC® -HILIC S.S. HPLC column 200 A	150 x 10 mm	5 µm	1 Piece	144330
1.50494.0001	ZIC® -HILIC S.S. HPLC column 200 A	250 x 10 mm	5 µm	1 Piece	205640
1.50496.0001	ZIC® -HILIC S.S. HPLC column 200 A	50 x 20 mm	5 µm	1 Piece	140730
1.50497.0001	ZIC® -HILIC S.S. HPLC column 200 A	150 x 20 mm	5 µm	1 Piece	375140
1.50671.0001	ZIC® -HILIC S.S. HPLC column 200 A	250 x 21.2 mm	5 µm	1 Piece	410080

SeQuant® ZIC® -pHILIC... Polymeric columns with extended pH stability for demanding separations of hydrophilic compounds					
Art. No.	Packing Material	Dimension	Particle Size	Contents/ Pack	Unit Price ₹
1.50437.0001	ZIC® -pHILIC Guard Column (1-pak)	20 x 2.1 mm	5 µm	1 Piece	18340
1.50438.0001	ZIC® -pHILIC Guard column incl. column coupler (3-pak)	20 x 2.1 mm	5 µm	1 Piece	49090
1.50459.0001	ZIC® -pHILIC PEEK HPLC column	50 x 2.1 mm	5 µm	1 Piece	46160
1.50462.0001	ZIC® - pHILIC PEEK HPLC Column	100 x 2.1 mm	5 µm	1 Piece	52670
1.50460.0001	ZIC® - pHILIC PEEK HPLC Column	150 x 2.1 mm	5 µm	1 Piece	59170
1.50463.0001	ZIC® - pHILIC PEEK HPLC Column	50 x 4.6 mm	5 µm	1 Piece	46160
1.50464.0001	ZIC® - pHILIC PEEK HPLC Column	100 x 4.6 mm	5 µm	1 Piece	52670
1.50461.0001	ZIC® - pHILIC PEEK HPLC Column	150 x 4.6 mm	5 µm	1 Piece	66670

Ion Chromatography Accessories			
Article No.	Description	Contents of one package	Unit Price ₹
1.50611.0001	CARS Continuous Anion Regeneration System complete system	1 CARS pump 1 cartridge 0.5L capacity 1 x 100 ml ULB-P Regeneration solution 1 Suppressor Installation Kit	152120
1.50613.0001	CARS Regeneration Cartridge for Anion IC 0.5L	1 Cartridge	29170
1.50614.0001	CARS Regeneration Cartridge for Anion IC 0.75L	1 Cartridge	34000
1.50616.0100	ULB-P Regeneration solution	100 ml	13420
1.50609.0001	SAMS Anion IC Suppressor Standard analysis 10-32 fittings	1 Suppressor 100 cm membrane 1 Fitting kit with 10-32 UNF fittings for 1/16" tubing 1 Syringe	89480
1.50610.0001	SAMS Anion IC Suppressor Gradient analysis 10-32 fittings	1 Suppressor 100 cm membrane 1 Fitting kit with 10-32 UNF fittings for 1/16" tubing 1 Syringe	125280
1.50618.0001	IC pressure Relief valve (100psi)	1 valve	22370
1.50619.0001	CARS Suppressor Installation Kit	5 m Regeneration channel tubing 6 Luer fittings for regeneration channel	6260

HPLC Columns from Merck Millipore

Reposil Gold The New Bidentate HPLC Phases . . . Double Stability					
Art. No.	Packing Material	Dimension	Particle Size	Contents/ Pack	Unit Price ₹
G189XS0321DM	Reposil gold XBD C18	30 x 2.1 mm	1.8 µm	1 Piece	25140
G189XS0521DM	Reposil gold XBD C18	50 x 2.1 mm	1.8 µm	1 Piece	33510
G189XS0546DM	Reposil gold XBD C18	50 x 4.6 mm	1.8 µm	1 Piece	33510
G139XS0503DM	Reposil gold XBD C18	50 x 3 mm	3 µm	1 Piece	26530
G159XS0546DM	Reposil gold XBD C18	50 x 4.6 mm	5 µm	1 Piece	25140
G189XS1021DM	Reposil gold XBD C18	100 x 2.1 mm	1.8 µm	1 Piece	41890
G188XS0521DM	Reposil gold XBD C8	50 x 2.1 mm	1.8 µm	1 Piece	33510
G188XS0546DM	Reposil gold XBD C8	50 x 4.6 mm	1.8 µm	1 Piece	33510
G138XS0503DM	Reposil gold XBD C8	50 x 3 mm	3 µm	1 Piece	26530
G158XS0546DM	Reposil gold XBD C8	50 x 4.6 mm	5 µm	1 Piece	25140
G188XS1021DM	Reposil gold XBD C8	100 x 2.1 mm	1.8 µm	1 Piece	41890
G11800S1021DM	Reposil Gold Si	100 x 2.1 mm	1.8 µm	1 Piece	41890
G11800S0546DM	Reposil Gold Si	50 x 4.6 mm	1.8 µm	1 Piece	33510
G18PXS1003DM	Reposil Gold Phenyl	100 x 3 mm	1.8 µm	1 Piece	41890
G18PXS0503DM	Reposil Gold Phenyl	50 x 3 mm	1.8 µm	1 Piece	30710
G18PXS1021DM	Reposil Gold Phenyl	100 x 2.1 mm	1.8 µm	1 Piece	41890
G18PXS0521DM	Reposil Gold Phenyl	50 x 2.1 mm	1.8 µm	1 Piece	27920
G12PXS0546DM	Reposil Gold Phenyl	50 x 4.6 mm	2 µm	1 Piece	33510
G12PXS1002DM	Reposil Gold Phenyl	100 x 2 mm	2 µm	1 Piece	41890
G12PXS0502DM	Reposil Gold Phenyl	50 x 2 mm	2 µm	1 Piece	27920
(Other dimensions-Price on request)					

Reprospher 100 Phenyl - Hexyl					
Art. No.	Packing Material	Dimension	Particle Size	Contents/ Pack	Unit Price ₹
R15P6S2546DM	Reposil 100 Phenyl	250 x 4.6 mm	5 µm	1 Piece	32110
R15P6S1546DM	Reposil 100 Phenyl	150 x 4.6 mm	5 µm	1 Piece	27920
R15P6S1046DM	Reposil 100 Phenyl	100 x 4.6 mm	5 µm	1 Piece	23740
R15P6S0546DM	Reposil 100 Phenyl	50 x 4.6 mm	5 µm	1 Piece	20940
RS15PHS2546DM	Reprospher 100 Phenyl - Hexyl	250 x 4.6 mm	5 µm	1 Piece	54450
(Other dimensions-Price on request)					



HPLC Columns from Merck Millipore

Other USP Listed phases from Dr. Maisch-Germany

Art. No.	Packing Material	Dimension	Particle Size	Contents/ Pack	Unit Price ₹
R13096S2546DM	Reposil 100 C18 (L-2)	250 x 4.6 mm	30 µm	1 Piece	32110
R13096S1546DM	Reposil 100 C18 (L-2)	150 x 4.6 mm	30 µm	1 Piece	27920
RA10SCX2546DM	Reposil Saphire 100 SCX (L-9)	250 x 4.6 mm	10 µm	1 Piece	43290
RA15SCX2546DM	Reposil Saphire 100 SCX (L-9)	250 x 4.6 mm	5 µm	1 Piece	43290
RA15SCX1546DM	Reposi Saphire 100 SCX (L-9)	150 x 4.6 mm	5 µm	1 Piece	36300
R151ES2546DM	Reprosi-Pur C1 (L-13)	250 x 4.6 mm	5 µm	1 Piece	36300
R151ES1546DM	Reprosi-Pur C1 (L-13)	150 x 4.6 mm	5 µm	1 Piece	32110
R00SAS2546DM	Reprosi 80 SAX (L-14)	250 x 4.6 mm	10 µm	1 Piece	43290
R00SAS1546DM	Reprosi 80 SAX (L-14)	150 x 4.6 mm	10 µm	1 Piece	36300
R05SAS2546DM	Reprosi 80 SAX (L-14)	250 x 4.6 mm	5 µm	1 Piece	43290
R05SAS1546DM	Reprosi 80 SAX (L-14)	150 x 4.6 mm	5 µm	1 Piece	36300
R0560S2546DM	Reprosi 80 Hexyl (L-15)	250 x 4.6 mm	5 µm	1 Piece	36300
R0560S1546DM	Reprosi 80 Hexyl (L-15)	150 x 4.6 mm	5 µm	1 Piece	32110
R152GS2546DM	Reprosi-gold 120 C2 (L-16)	250 x 4.6 mm	5 µm	1 Piece	43290
R152GS1546DM	Reprosi-gold 120 C2 (L-16)	150 x 4.6 mm	5 µm	1 Piece	36300
R154ES2546DM	Reprosi Pur 120 C4 (L-26)	250 x 4.6 mm	5 µm	1 Piece	36300
R154ES1546DM	Reprosi Pur 120 C4 (L-26)	150 x 4.6 mm	5 µm	1 Piece	32110
R354ES2546DM	Reprosi-Pur 300 C4 (L-26)	250 x 4.6 mm	5 µm	1 Piece	43290
R354ES1546DM	Reprosi-Pur 300 C4 (L-26)	150 x 4.6 mm	5 µm	1 Piece	32110
FL15PFPS2546DM	Reprosi Fluosil 100 PFP (L-43)	250 x 4.6 mm	5 µm	1 Piece	62830
FL15PFPS1546DM	Reprosi Fluosil 100 PFP (L-43)	150 x 4.6 mm	5 µm	1 Piece	57240
FL03PFPS1546DM	Reprosi Fluosil 60 PFP (L-43)	150 x 4.6 mm	3 µm	1 Piece	64220
ST153MS2546DM	Reprosi 100 C30-m (L-62)	250 x 4.6 mm	5 µm	1 Piece	62830

(Other dimensions-Price on request)

Polymeric Columns from Dr. Maisch-Germany

Art. No.	Packing Material	Dimension	Particle Size	Contents/ Pack	Unit Price ₹
SU9H0S3078DM	Repromer H+ (L-17)	300 x 7.8 mm	9 µm	1 Piece	111690
SU9H0S2546DM	Repromer H+ (L-17)	250 x 4.6 mm	9 µm	1 Piece	62830
SU9H0S2504DM	Repromer H+ (L-17)	250 x 4 mm	9 µm	1 Piece	55850
SU9CAS3078DM	Repromer Ca+ (L-19)	300 x 7.8 mm	9 µm	1 Piece	111690
SU9CAS2546DM	Repromer Ca+ (L-19)	250 x 4.6 mm	9 µm	1 Piece	62830
RM1500S3078DM	Repromer 100 RP-1 (L-21)	300 x 7.8 mm	5 µm	1 Piece	111690
RM1500S2546DM	Repromer 100 RP-1 (L-21)	250 x 4.6 mm	5 µm	1 Piece	62830
SU9PBS3008DM	Repromer Pb+ (L-34)	300 x 8 mm	9 µm	1 Piece	111690
SU9NAS3078DM	Repromer Na+ (L-58)	300 x 7.8 mm	9 µm	1 Piece	111690

(Other dimensions-Price on request)

HPLC Columns from Merck Millipore

Oyster ODS HPLC Columns for High Resolution & Excellent Peak Symmetry . . .					
Art. No.	Packing Material	Dimension	Particle Size	Contents/ Pack	Unit Price ₹
5.06221.0001	Oyster C8	250 x 4.6 mm	5 µm	1 Piece	36180
5.06223.0001	Oyster C8	150 x 4.6 mm	5 µm	1 Piece	33030
5.06243.0001	Oyster C8	100 x 4.6 mm	5 µm	1 Piece	28310
5.06242.0001	Oyster C8	50 x 4.6 mm	5 µm	1 Piece	25170
5.06245.0001	Oyster ODS3	300 x 4.6 mm	5 µm	1 Piece	39320
5.06246.0001	Oyster ODS3	250 x 4.6 mm	5 µm	1 Piece	36180
5.06247.0001	Oyster ODS3	200 x 4.6 mm	5 µm	1 Piece	34610
5.06248.0001	Oyster ODS3	150 x 4.6 mm	5 µm	1 Piece	33030
5.06032.0001	Oyster ODS3	125 x 4.6 mm	5 µm	1 Piece	31470
5.06249.0001	Oyster ODS3	100 x 4.6 mm	5 µm	1 Piece	28310
5.06250.0001	Oyster ODS3	50 x 4.6 mm	5 µm	1 Piece	25170
5.06251.0001	Oyster ODS3	250 x 4.6 mm	3 µm	1 Piece	40910
5.06244.0001	Oyster ODS3	150 x 4.6 mm	3 µm	1 Piece	36180
5.06253.0001	Oyster ODS3	100 x 4.6 mm	3 µm	1 Piece	31470
5.06252.0001	Oyster ODS3	50 x 4.6 mm	3 µm	1 Piece	28310
5.06254.0001	Oyster ODS3	300 x 4 mm	5 µm	1 Piece	39320
5.06255.0001	Oyster ODS3	250 x 4mm	5 µm	1 Piece	36180
5.06256.0001	Oyster ODS3	150 x 4 mm	5 µm	1 Piece	33030
5.06258.0001	Oyster ODS3	125 x 4 mm	5 µm	1 Piece	31470

Oyster BDS HPLC Columns for High Resolution & Excellent Peak Symmetry . . .					
Art. No.	Packing Material	Dimension	Particle Size	Contents/ Pack	Unit Price ₹
BDSC18100405FR	Oyster BDS C18	100 x 4.0 mm	5 µm	1 Piece	37430
BDSC18125405FR	Oyster BDS C18	125 x 4.0 mm	5 µm	1 Piece	39120
BDSC18150405FR	Oyster BDS C18	150 x 4.0 mm	5 µm	1 Piece	39120
BDSC18050465FR	Oyster BDS C18	50 x 4.6 mm	5 µm	1 Piece	35750
BDSC18100465FR	Oyster BDS C18	100 x 4.6 mm	5 µm	1 Piece	37430
BDSC18125465FR	Oyster BDS C18	125 x 4.6 mm	5 µm	1 Piece	35810
BDSC18150465FR	Oyster BDS C18	150 x 4.6 mm	5 µm	1 Piece	35810
BDSC08100465FR	Oyster BDS C8	100 x 4.6 mm	5 µm	1 Piece	37430
BDSC08125465FR	Oyster BDS C8	125 x 4.6 mm	5 µm	1 Piece	39120
BDSC08150465FR	Oyster BDS C8	150 x 4.6 mm	5 µm	1 Piece	35810
BDSC18250405FR	Oyster BDS C18	250 x 4.0 mm	5 µm	1 Piece	40800
BDSC18300405FR	Oyster BDS C18	300 x 4.0 mm	5 µm	1 Piece	43110
BDSC18200465FR	Oyster BDS C18	200 x 4.6 mm	5 µm	1 Piece	40800
BDSC18250465FR	Oyster BDS C18	250 x 4.6 mm	5 µm	1 Piece	37350



HPLC Columns from Merck Millipore

Oyster BDS

HPLC Columns for High Resolution & Excellent Peak Symmetry . . .

Art. No.	Packing Material	Dimension	Particle Size	Contents/ Pack	Unit Price ₹
BDSC18300465FR	Oyster BDS C18	300 x 4.6 mm	5 µm	1 Piece	39460
BDSC08250405FR	Oyster BDS C8	250 x 4.0 mm	5 µm	1 Piece	37350
BDSC08300405FR	Oyster BDS C8	300 x 4.0 mm	5 µm	1 Piece	43110
BDSC08200465FR	Oyster BDS C8	200 x 4.6 mm	5 µm	1 Piece	37350
BDSC08250465FR	Oyster BDS C8	250 x 4.6 mm	5 µm	1 Piece	37350
BDSC18100403FR	Oyster BDS C18	100 x 4.0 mm	3 µm	1 Piece	44170
BDSC18100463FR	Oyster BDS C18	100 x 4.6 mm	3 µm	1 Piece	40430
BDSC18050463FR	Oyster BDS C18	50 x 4.6 mm	3 µm	1 Piece	39950
BDSC18150403FR	Oyster BDS C18	150 x 4.0 mm	3 µm	1 Piece	48370
BDSC18150463FR	Oyster BDS C18	150 x 4.6 mm	3 µm	1 Piece	44260

LiChrolut®

Solid-phase extraction (SPE) with LiChrolut® – the reliable and rapid route to successful sample preparation

Art. No.	Packing Material	Dimension	Contents/Pack	Unit Price ₹
1.19870.0001	LiChrolut® EN (40 - 120 µm)	200 mg-3 ml	30 PP tubes/pack	17220
1.19691.0001	LiChrolut® EN (40 - 120 µm)	500 mg-6 ml	30 PP tubes/pack	43020
1.19693.0001	LiChrolut® EN (40 - 120 µm)	200 mg-3 ml	30 Glass tubes/pack	17220
1.19941.0001	LiChrolut® EN (40 - 120 µm)	200 mg-6 ml	30 PP tubes/pack	17220
1.19912.0001	LiChrolut® EN (40-120 µm) 100 mg (bottom) LiChrolut® RP-18 (40 -63 µm) 200 mg (top) tubes per package sorbents separated by frits	300 mg-6 ml	30 PP tubes/pack	13870
1.02023.0001	LiChrolut® RP-18 (40 - 63 µm)	500 mg-3 ml	50 PP tubes/pack	20990
1.19847.0001	LiChrolut® RP-18 E (40 - 63 µm)	200 mg-3 ml	50 PP tubes/pack	13420
1.19855.0001	LiChrolut® RP-18 (40 - 63 µm)	100 mg-1 ml	100 PP tubes/pack	11350
1.19687.0001	LiChrolut® RP-18 (40 - 63 µm)	500 mg-6 ml	30 PP tubes/pack	21520
1.02014.0001	LiChrolut® RP-18 (40 - 63 µm)	200 mg-3 ml	50 PP tubes/pack	10500
1.02122.0001	LiChrolut® RP-18 (40 - 63 µm)	1000 mg-6 ml	30 PP tubes/pack	24190
1.19686.0001	LiChrolut® RP-18 (40 - 63 µm)	2000 mg-6 ml	30 PP tubes/pack	43020
1.19849.0001	LiChrolut® RP-18 E (40 - 63 µm)	500 mg-3 ml	50 PP tubes/pack	25960
1.02022.0001	LiChrolut® SCX (40 - 63 µm)	500 mg-3 ml	50 PP tubes/pack	20780
1.02016.0001	LiChrolut® SCX (40 - 63 µm)	200 mg-3 ml	50 PP tubes/pack	10070
1.02021.0001	LiChrolut® Si (25 - 40 µm)	200 mg-3 ml	50 PP tubes/pack	15430
1.02024.0001	LiChrolut® Si (40 - 63 µm)	500 mg-3 ml	50 PP tubes/pack	31850
1.19127.0001	LiChrolut® Florisil® (150 - 250 µm)	1000 mg-6 ml	30 PP tubes/pack	11720
1.19698.0001	LiChrolut® CN	200 mg-3 ml	50 PP tubes/pack	11660
1.19767.0001	LiChrolut® TSC (40 - 63 µm)	300 mg-3 ml	50 PP tubes/pack	23740

HPLC Columns from Merck Millipore

Extraction unit and drying attachment for sample Preparation			
Art. No.	Packing Material	Contents/ Pack	Unit Price ₹
1.19851.0001	Vacuum manifold	1 pack	101010
1.19852.0001	LiChrolut® Drying unit	1 pack	72180
1.02206.0001	Adapter (PTFE) Luer inlet for solvent reservoir, for LiChrolut® columns of various sizes	1 pack	15000
1.19874.0001	Disposable Teflon liner for LiChrolut® vacuum manifold	1 pack	9480
1.19891.0001	Frits (PTFE) for 3 ml glass columns, porosity 10 µm LiChrolut® columns	1 pack	7850

Extrelut® Liquid—liquid extraction in its most effective form . . .				
Art. No.	Packing Material	Dimension	Contents/ Pack	Unit Price ₹
1.15094.0001	Extrelut® NT1	(0.1-1 ml)	1 pack	36340
1.15096.0001	Extrelut® NT20	20 ml	1 pack	54510
1.15095.0001	Extrelut® NT3	1-3 ml	1 pack	30710
1.15092.1000	Extrelut® NT bulk packing for preparing large volume columns	1 kg pack	1 pack	43610
1.15093.0001	Extrelut® NT refill packs for refilling 50 Extrelut NT20 columns (incl replacement filters)	50 bags per pack	1 pack	50880
1.15622.0001	Extrelut® NT collection tubes with tapered bottom & screw cap (normal capacity 15 ml) for Extrelut NT1 & NT3	30 pieces per pack	1 pack	16610

Product Order No.	Pack	Unit Price ₹
GC Reference Substances Largely free from isomers-Assay usually over 99.5%		
C5		
Cyclopentane 1.09662.0005	5 ml GA	8620
n-Pentane 1.09719.0005	5 ml GA	23220
C6		
Benzene 1.09646.0005	5 ml GA	23220
n-Hexane 1.09687.0005	5 ml GA	23220
C7		
n-Heptane 1.09686.0005	5 ml GA	23220
Toluene 1.09768.0005	5 ml GA	23220
C8		
n-Octane 1.09716.0005	5 ml GA	23220
o-Xylene 1.09798.0005	5 ml GA	23220
m-Xylene 1.09797.0005	5 ml GA	23220
p-Xylene 1.09799.0005	5 ml GA	23220
C9-C19		
n-Decane 1.09603.0005	5 ml GA	23220
n-Dodecane 1.09658.0005	5 ml GA	23220

Product Order No.	Pack	Unit Price ₹
n-Heptadecane 1.09604.0005	5 ml GA	22090
n-Hexadecane 1.09605.0005	5 ml GA	23220
n-Octadecane 1.09606.0005	5 ml GA	23220
n-Pentadecane 1.09607.0005	5 ml GA	23220
n-Tetradecane 1.09608.0005	5 ml GA	22090
n-Tridecane 1.09609.0005	5 ml GA	23220
n-Undecane 1.09794.0005	5 ml GA	23220
GA = glass ampoule		
Fatty acid methyl esters		
Methyl margarate 1.09754.0005	5 ml GV	22090
Methyl myristate 1.09736.0005	5 ml GV	14000
Methyl octanoate 1.09633.0005	5 ml GV	23220
Methyl oleate 1.09743.0005	5 ml GV	27710
Methyl stearate 1.09602.0005	5 gm GV	22090
GV = glass vial		
Miscellaneous reference substances		
DD-Camphor 1.09656.0005	5 ml GV	23220
Ethyl methyl ketone 1.09709.0005	5 ml GV	23220

LiChrolut® Vacuum Manifold & SPE cartridges for Sample Preparation



Lichropur®



Product Order No.	Pack	Unit Price ₹
Sorbents for GC packed columns Gas-Solid Chromatography, active charcoal		
Charcoal activated 0,5-1 mm (18-35 mesh ASTM) 1.09624.0100	100 gm	20970
Charcoal activated 0,5-1 mm (18-35 mesh ASTM) 1.09624.0500	500 gm	72260
Charcoal activated 0,3-0,5 mm (35-50 mesh ASTM) 1.09631.0100	100 gm	13760
Charcoal activated 0,3-0,5 mm (35-50 mesh ASTM) 1.09631.0500	500 gm	67960
GC Liquid stationary phases		
Triton® X-100 1.12298.0101	100 ml	9080
Triton® X-100 1.12298.1001	100 ml	41180
Dinonyl sulxide 1.09678.0100	100 ml	10020
Dinonyl phthalate 1.09669.0100	100 ml	22280
Silicon oil 550 1.09762.0100	100 ml	21160
Polyethylene glycol 400 (Carbowax 400) 1.09726.0100	100 ml	18150
Polyethylene glycol 4000 (Carbowax 4000) 1.09727.0100	100 ml	15830
GC Derivatization reagents		
Derivatization reagents, silylation		
Bis(trimethylsilyl) acetamide, BSA 1.09649.0010	10 ml	8150
Bis(trimethylsilyl) acetamide, BSA 1.09649.0025	25 ml	17220
Bis(trimethylsilyl) trifluoroacetamide, BSTFA 1.10255.0005	5 ml	8230
Bis(trimethylsilyl) trifluoroacetamide, BSTFA 1.10255.0025	25 ml	30490
Chlorotrimethylsilane, TMCS 1.02333.0100	100 ml	4730
Chlorotrimethylsilane, TMCS 1.02333.0250	250 ml	9450
1,1,1,3,3,3-Hexamethyldisilazane, HMDS 1.12186.0025	25 ml	9650
1,1,1,3,3,3-Hexamethyldisilazane, HMDS 1.12186.0100	100 ml	31640
N-Methyl-N-(trimethylsilyl)2,2,2-trifluoroacetamide, MSTFA 1.11805.0005	5 ml	20030

Product Order No.	Pack	Unit Price ₹
N-(Trimethylsilyl)imidazole, TMSI 1.09771.0005	5 ml	15560
Derivatization reagents, acylation		
Trifluoroacetic anhydride, TFAA 1.12513.0010	10 ml	12640
LiChropur® HPLC grade Ion Pairing Reagents & Buffers Manufactured by MSPL, India		
1-Butanesulfonic acid sod. salt LiChropur® 11830300251730	25 gm	2120
Heptane-1-sulfonic acid sodium LiChropur® 61850500251730	25 gm	2120
Heptane-1-sulfonic acid sodium salt monohydrate LiChropur® 61856600251730	25 gm	1900
Hexane-1-sulfonic acid sodium LiChropur® 61850600251730	25 gm	2120
Hexane-1-sulfonic acid sodium salt monohydrate LiChropur® 61856700251730	25 gm	1900
Octane-1-sulfonic acid sodium LiChropur® 61850700251730	25 gm	2120
Octane-1-sulfonic acid sodium salt monohydrate LiChropur® 61856900251730	25 gm	1900
Pentane-1-sulfonic acid sodium LiChropur® 61850800251730	25 gm	2120
Pentane-1-sulfonic acid sodium salt monohydrate LiChropur® 61856800251730	25 gm	1900
Ammonium acetate HPLC - 500 g LiChropur® 61855405001730	500 gm	920
di-Potassium hydrogen orthophosphate for chromatography LiChropur® 61855705001730	500 gm	2000
di-Sodium hydrogen phosphate anhydrous for chromatography LiChropur® 61855805001730	500 gm	1090
Potassium dihydrogen orthophosphate for chromatography LiChropur® 61855305001730	500 gm	1180
Potassium hydrogen phthalate for chromatography LiChropur® 61855505001730	500 gm	1180
Sodium dihydrogen phosphate dihydrate for chromatography LiChropur® 61855605001730	500 gm	1020
Tetra-n-butylammonium bromide for chromatography LiChropur® 61863601001730	100 gm	920



Ion Exchangers from Merck Millipore

Strongly Acid Cation Exchangers

Specifications of strongly acid cation exchangers

Max. working temperature 120°C

pH range 0-14

Regenerant

HClH₂SO₄

NaCl

Concentration in water [%]5-10

2-4

8-10

Ordering No.	Product	Form	Size	Exchange capacity [mval/mL]	Price ₹
1.04767.0500	Ionexchanger III	OH-	500 g	> 0.9	18100
1.04767.5000	Ionexchanger III	OH-	5 kg	> 0.9	126510
1.12463.0500	Amberlite® IRA-402	Cl-	500 mL	> 0.9	7700
1.15262.0500	Amberlite® IRA-410	Cl-	500 mL	> 1.35	10830
1.05245.0500	Amberjet® 4200 CL	Cl-	500 mL	> 1.3	8380
1.05242.0250	Dowex® 1-X8	Cl-	250 mL	> 1.2	30820

Weak Acid Cation Exchangers

Specifications of weak acid cation exchangers

Max. working temperature 120°C

pH range 4-14

Regenerant

HClH₂SO₄

Concentration in water [%]

2-3

0.5-1

Ordering No.	Product	Form	Size	Exchange capacity [mval/mL]	Price ₹
1.04835.0500	Ionexchanger IV	H+	500 g	> 3.2	19650
1.04835.5000	Ionexchanger IV	H+	5 kg	> 3.2	130560

Strong Basic Anion Exchangers

Specifications of strong basic anion exchangers

pH range 0-14

Regenerant

NaCl NaOH

Concentration in water [%]8-10

2-4

Ordering No.	Product	Form	Size	Exchange capacity [mval/mL]	Price ₹
1.04767.0500	Ionexchanger III	OH-	500 g	> 0.9	18100
1.04767.5000	Ionexchanger III	OH-	5 kg	> 0.9	126510
1.12463.0500	Amberlite® IRA-402	Cl-	500 mL	> 0.9	7700
1.15262.0500	Amberlite® IRA-410	Cl-	500 mL	> 1.35	10830
1.05245.0500	Amberjet® 4200 CL	Cl-	500 mL	> 1.3	8380
1.05242.0250	Dowex® 1-X8	Cl-	250 mL	> 1.2	30820

Ion Exchangers from Merck Millipore

Weak Basic Anion Exchangers					
Ordering No.	Product	Form	Size	Exchange capacity [mval/mL]	Price ₹
1.15959.0500	Amberlite® IRA-67	OH-	500 g	> 1.5	25400

Mixed Bed Exchangers						
Ordering No.	Product	Form	Size	Anion Exchange capacity [mval/mL]	Cation Exchange capacity [mval/mL]	Price ₹
1.04836.0500	Ionexchanger V	H+/OH-	500 g	> 0.4	> 0.5	18100
1.04836.5000	Ionexchanger V	H+/OH-	5 kg	> 0.4	> 0.5	103130
1.15127.5000	Amberlite® MB-3	H+/OH-	5 L	> 0.6	> 0.5	103300
1.15965.0500	Amberlite® IRN-150	H+/OH-	500 mL	> 0.6	> 0.7	7590
1.15165.0500	Amberlite® MB-6113	H+/OH-	500 g	> 0.6	> 0.5	11300

Adsorber Resin			
Ordering No.	Product	Size	Price ₹
1.15256.0500	Amberlite® XAD-4	500 mL	20230



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Product Order No.	Pack	Unit Price ₹
Products for Water & Waste Water Analysis:		
Acid Capacity/Total Alkalinity		
Spectroquant® Acid Capacity Cell Test to pH 4.3 (Total Alkalinity) Range 0.40-8.00 mmol/l, 20-400 CaCO ₃		
1.01758.0001	120	17680
Alkalinity		
Aquaamerc® Alkalinity Range 0.1-10 mmol/l Graduations 0.1 mmol/l at 10 mmol/l		
1.11109.0001	200	8900
Alkalinity See Acid Capacity at pH 4.3		
Aluminium		
Merckoquant® Aluminium Range/graduation 10-25-50-100-250 mg/l Al		
1.10015.0001	100	7160
Aquaquant® Aluminium Range/graduation 0.07-0.12-0.2-0.35-0.5-0.65-0.8 mg/l Al		
1.14413.0001	185	18830
Microquant® Aluminium Range/graduation 0.1-0.2-0.35-0.5-0.75-1-2-3-6 mg/l Al		
1.18386.0001	150	45540
Microquant® Aluminium Refill Pack for 1.18386.0001		
1.18452.0002	150	19520
Spectroquant® Aluminium Cell Test Range 0.020-0.50 mg/l Al		
1.00594.0001	25	12410
Spectroquant® Aluminium Test Range 0.020 - 1.20 mg/l Al		
1.14825.0001	350	18200
Ammonium		
Merckoquant® Ammonium Range/graduation 10-30-60-100-200-400 mg/l NH ₄ ⁺		
1.10024.0001	100	5790
Aquaamerc® Ammonium Range/graduations 0.2-0.4-0.6-1-2-3-5 mg/l NH ₄ ⁺ 0.2-0.3-0.5-0.8-1.6-2.3-3.9 NH ₄ -N		
1.08024.0001	50	10070
Aquaamerc® Ammonium in freshwater and seawater Range/graduation 0.5-1.0-2.0-3.0-5.0-10 mg/l NH ₄ ⁺		
1.14657.0001	50	6920
Aquaamerc® Ammonium (Ammonia) Range/graduation 0.5-1.0-3.0-5.0-10.0 mg/l NH ₄ ⁺ 0.5-1-2-3-5-7-10 mg/l NH ₄ -N		
1.11117.0001	150	8810
Aquaquant® Ammonium Range/graduation 0.025-0.05--0.075-0.1-0.15-0.2-0.25-0.3-0.4 mg/l NH ₄ ⁺		
1.14428.0002	70	17130
Aquaquant® Ammonium Range/graduation 0.05-0.1-0.15-0.2-0.3-0.4-0.5-0.6-0.8 mg/l NH ₄ ⁺		
1.14400.0001	100	16780

Product Order No.	Pack	Unit Price ₹
Aquaquant® Ammonium Range/graduation 0.2-0.5-0.8--1.2-1.6-2.0-3.0-5.0-8.0 mg/l NH ₄ ⁺		
1.14423.0002	200	13870
Microquant® Ammonium Range/graduation 0.2-0.5-0.8-1.3-2.0-3.0-4.5-6-8 mg/l NH ₄ ⁺		
1.14750.0002	200	22280
Reflectoquant® Ammonium Test Range 0.2 - 7.0 mg/l NH ₄ ⁺		
1.16892.0001	50	10150
Reflectoquant® Ammonium Test Range 5.0-20.0 mg/l NH ₄ ⁺		
1.16899.0001	50	10150
Reflectoquant® Ammonium Test Range 20-180 mg/l NH ₄ ⁺		
1.16977.0001	50	10150
Spectroquant® Ammonium Cell Test Range 0.010-2.000 mg/l NH ₄ -N, 0.010 - 2.58 mg/l NH ₄ ⁺		
1.14739.0001	25	12000
Spectroquant® Ammonium Cell Test Range 0.20 - 8.00 mg/l NH ₄ -N, 0.26 - 10.30 mg/l NH ₄ ⁺		
1.14558.0001	25	12000
Spectroquant® Ammonium Cell Test Range 0.5-16.0 mg/l NH ₄ -N 0.6 - 20.6 mg/l NH ₄ ⁺		
1.14544.0001	25	12000
Spectroquant® Ammonium Cell Test Range 4.0-80.0 mg/l NH ₄ -N 5.2 - 103.0 mg/l NH ₄ ⁺		
1.14559.0001	25	12000
Spectroquant® Ammonium Test Range 0.010-3.00 mg/l NH ₄ -N 0.013 - 3.86 mg/l NH ₄ ⁺		
1.14752.0001	500	19140
Spectroquant® Ammonium Test Range 0.010-3.00 mg/l NH ₄ -N 0.013 - 3.86 mg/l NH ₄ ⁺		
1.14752.0002	250	12270
Spectroquant® Ammonium Test Range 2.0-150 mg/l NH ₄ -N, 2.6-193 mg/l NH ₄ ⁺		
1.00683.0001	100	14150
Ammonium Compounds See Quaternary Ammonium Compounds		
Antimony Test Range 0.10-8.00 mg/l Sb (Refer Application note)		
AOX		
AOX Cell Test Range 0.05 - 2.50 mg/l AOX		
1.00675.0001	25	23310
AOX Sample Preparation Set - 1.00677.0001	25	48020
AOX Enrichment Set 1.00678.0001	1 set	13970
AOX Standard 0.2 - 2 mg/l for 8-16 quality tests		
1.00680.0001		10740
Arsenic		
Merckoquant® Arsenic Range/graduation 0.02-0.05-0.1-0.2-0.5 mg/l As ₃ ⁺ /As ₅ ⁺ , 0.1- 0.5-1.0 -1.7-3 mg/l		
1.17917.0001	100	10150

Product Order No.	Pack	Unit Price ₹
Merckoquant® Arsenic (highly sensitive) Range/graduation 0.005-0.010-0.025-0.05-0.1-0.25-0.5 mg/l As ₃ ⁺ /As ₅ ⁺		
1.17927.0001	100	12910
Spectroquant® Arsenic Range/graduation -0.001-0.100 mg/l As (Requires 1.73501.0001, 1.00731.1000, 1.08780.0500)		
1.01747.0001	30	37180
Absorption Tube for Arsenic with ground joint NS 29		
1.73501.0001	1 No	7680
Sulfuric Acid for Arsenic Test 95-97% GR		
1.00731.1000	50	3320
Zinc, Granular GR for Arsenic Test Particle size 3-8mm, ISO		
1.08780.0500	50	11750
Ascorbic acid		
Merckoquant® Ascorbic acid Range/graduation 50-100-200-300-500-700-1000-2000 mg/l		
1.10023.0001	100	3820
Reflectoquant® Ascorbic Acid Test Range 25 - 450 mg/l Ascorbic Acid		
1.16981.0001	50	5280
Reflectoquant® Ascorbic Acid Test Range 25 - 450 mg/l Ascorbic Acid (Test Kit for RQeasy®)		
1.17963.0001	50	5280
Blank Strip		
Blank Strip for Merckoquant®		
1.11860.0001	100	2740
Blank Strip for Reflectoquant®		
1.16730.0001	50	3750
BOD (Biological Oxygen Demand)		
Spectroquant® BOD Cell Test Range 0.5 - 3000 mg/l BOD		
1.00687.0001	50	12870
Oxygen Reaction-Bottle		
1.14663.0001	1 Unit	10520
BOD Nutrient Mixture (with Allylthiourea)		
1.00688.0001	12 x 1 lit	8860
BOD Standard (analogue EN 1899) Standard Solution 210 ±20mg/l		
1.00718.0001	10 x 1 lit	13140
Boron		
Spectroquant® Boron Cell Test Range 0.05 - 2.00 mg/l B		
1.00826.0001	25	16390
Spectroquant® Boron Test Range 0.050 - 0.800 mg/l B		
1.14839.0001	60	28000
Bromate Range 0.003 - 0.150 mg/l BrO₃ (Refer Application Notes)		
Bromine		
Spectroquant® Bromine-Test Range 0.020 - 10.00 mg/l Br ₂		
1.00605.0001	200	9340
Cadmium		
Spectroquant® Cadmium Cell Test Range 0.025 - 1.000 mg/l Cd		
1.14834.0001	25	13130



Product Order No.	Pack	Unit Price ₹
Spectroquant® Cadmium Cell Test Range 0.002 - 0.500 mg/l Cd 1.01745.0001	55	17720
Calcium		
Merckoquant® Calcium Range/graduation 10-25-50-100 mg/l Ca 1.10083.0001	60	7470
Aquaamerc® Calcium Range 2-200 mg/l Ca 1.11110.0001	170	13480
Reflectoquant® Calcium Test Range 2.5 - 45.0 mg/l Ca 1.16993.0001	50	11580
Reflectoquant® Calcium Test Range 5 - 125 mg/l Ca 1.16125.0001	50	6720
Spectroquant® Calcium Cell Test Range 10 - 250 mg/l Ca, 14 - 350 mg/l CaO, 25- 624 mg/l CaCO ₃ 1.00858.0001	25	15560
Spectroquant® Calcium Test Range 5-160 mg/l Ca, 7- 224 mg/l CaO, 12-400 mg/l CaCO ₃ 1.14815.0001	100	20720
Spectroquant® Calcium Test (in Beer) Range 0.20-4 mg/l Ca, 7- 224 mg/l CaO, 12.5-400 mg/l CaCO ₃ 1.00049.0001	100	18670
Carbohydrazide see Oxygen Scavengers Test		
Carbon Organic bound (Total) See TOC		
Carbonate hardness		
Merckoquant® Carbonate hardness Range/ Graduation 71-142-214-285-428 mg/l CaCO ₃ 1.10648.0001	100	3970
Aquaamerc® Carbonate hardness in freshwater and seawater Graduation 1 drop = 17.8 mg/l CaCO ₃ 1.14653.0001	50	4850
Aquaamerc® Carbonate hardness Graduations 1 drop = 17.8 mg/l CaCO ₃ 1.11103.0001	100	5930
Aquaamerc® Carbonate hardness Range 3.56-356 mg/l CaCO ₃ Graduations 1 drop = 3.56 mg/l 1.08048.0001	300	12220
Chloride		
The Chloride content is of importance in the determination of COD by analytical methods. The Chloride test (Art no. 1.10079.0001) is specially designed for the quick preliminary analysis of chloride.		
Merckoquant® Chloride Range/graduation 500-1000-1500-2000-3000 mg/l Cl- 1.10079.0001	100	4200
Aquaamerc® Chloride Range 2-200 mg/l Cl, graduations 2 mg/l 1.11106.0001	200	13120
Aquaamerc® Chloride graduations 1 drop = 25 mg/l Cl 1.11132.0001	100	7190

Product Order No.	Pack	Unit Price ₹
Aquaquant® Chloride Range/graduation 5-10-20-40-75-150-300 mg/l Cl 1.14401.0001	400	16780
Microquant® Chloride Graduation 3-6-10-18-30-60-100-180-300 mg/l Cl 1.14753.0001	200	27650
Microquant® Refill pack for 1.14753.0001 1.18322.0002	200	14640
Spectroquant® Chloride Test Range 0.1-5.00 mg/l Cl 1.01807.0001	100	14620
Spectroquant® Chloride Cell Test Range 0.5-15 mg/l Cl- 1.01804.0001	25	11460
Spectroquant® Chloride Cell Test Range 5-125 mg/l Cl- 1.14730.0001	25	11460
Spectroquant® Chloride Test Range 2.5-50 mg/l Cl 10.00-250 mg/l Cl- 1.14897.0001	100	13440
Spectroquant® Chloride Test Range 2.5-50 mg/l Cl 10.00-250 mg/l Cl- 1.14897.0002	175	19300
Chlorine		
Merckoquant® Chlorine (Free) Graduation 0-0.5-1-2-5-10-20 mg/l Cl ₂ 1.17925.0001	75	3660
Merckoquant® Chlorine (Free) Graduation 0-25-50-100-200-500 mg/l Cl ₂ 1.17924.0001	100	3660
Aquaamerc® Chlorine in fresh water (Free) Range/graduation 0.1-0.25-0.5-1.0-2.0 mg/l Cl ₂ 1.14670.0001	100	4400
Aquaquant® Chlorine (Free) Range/ graduation 0.01-0.025-0.045-0.06-0.08-0.1-0.15-0.2-0.3 mg/l Cl ₂ 1.14434.0001	400	17290
Microquant® Chlorine (low) in drinking water (Free) Range/graduation 0.1-0.2-0.3-0.4-0.6-0.8-1.0-1.5-2.0 mg/l Cl ₂ 1.14978.0001	600	30090
Microquant® Chlorine (low) Refill Pack (Free) Range/graduation 0.1-0.2-0.3-0.4-0.6-0.8-1.0-1.5-2.0 mg/l Cl ₂ 1.14979.0002	600	12690
Microquant® Chlorine, Swimming pool (400 Free + 400 Total) Range/graduation 0.1-0.2-0.3-0.4-0.6-0.8-1.0-1.5-2.0 mg/l Cl ₂ 1.14801.0001	800	27650
Microquant® Refill pack for 1.14801.0001 (400 Free + 400 Total) 1.14803.0002	800	10250
Microquant® Chlorine (high), Drinking water (Free) Range/graduation 0.25-0.50-0.75-1-2-4-8-10-15 mg/l Cl ₂ 1.14976.0001	1000	41470
Microquant® Refill pack for 1.14976.0001 1.14977.0002	1000	15940

Product Order No.	Pack	Unit Price ₹
Microquant® Chlorine (400 Free + 400 Total) Range/graduation 0.25-0.50-0.75-1-2-4-7-10-15 mg/l Cl ₂ 1.14826.0001	800	27650
Microquant® Chlorine Refill pack for 1.14826.001 (400 Free + 400 Total) 1.18326.0002	800	12520
Reflectoquant® Chlorine Test Range 0.5 - 10.0mg/l 1.16896.0001	50	9380
Spectroquant® Chlorine Cell Test (Free) Range 0.03-6.00 mg/l Cl ₂ 1.00595.0001	200	8990
Spectroquant® Chlorine Test (Free) Range 0.010-6.00 mg/l Cl ₂ 1.00598.0002	200	7580
Spectroquant® Chlorine Test (Free) Range 0.010-6.00 mg/l Cl ₂ 1.00598.0001	1200	21360
Spectroquant® Chlorine Test (Total) Range 0.010-6.00 mg/l Cl ₂ 1.00602.0001	200	8620
Spectroquant® Chlorine Test (Total) Range 0.010-6.00 mg/l Cl ₂ 1.00602.0002	1200	24520
Spectroquant® Chlorine Cell Test (100 Free + 100 Total) Range 0.03-6.00 mg/l Cl ₂ 1.00597.0001	200	9600
Spectroquant® Chlorine Cell Test (100 Free + 100 Total) Range 0.010-6.00 mg/l Cl ₂ 1.00599.0001	200	7680
Spectroquant® Chlorine Reagent Cl ₂ -1 (liquid) Range 0.010 - 6.00 mg/l Cl 1.00086.0001	200	4310
Spectroquant® Chlorine Reagent Cl ₂ -2 (liquid) Range 0.010 - 6.00 mg/l Cl ₂ 1.00087.0001	400	4590
Spectroquant® Chlorine Reagent Cl ₂ -3 (liquid) Range 0.010 - 6.00 mg/l Cl ₂ 1.00088.0001	600	5670
Chlorine and pH		
Aquaamerc® Chlorine and pH (150 Cl ₂ / 150 pH) Range/graduation 0.1-0.2-0.3-0.4-0.5-0.75 1.0-1.5mg/l Cl ₂ ; pH 6.5-6.8-7.0-7.2-7.4-7.6-7.9 1.11160.0001	150	10070
Aquaamerc® Chlorine and pH (200 Cl ₂ / 200 pH) Range/graduation 0.1-0.3-0.6-1.0-1.5 mg/l Cl ₂ ; pH 6.8-7.1-7.4-7.6-7.8 1.11174.0001	200	23190
Aquaamerc® Chlorine Reagents Refill Pack for 1.11174.0001 (200 Cl ₂) 1.11157.0001	200	14920
Aquaamerc® Chlorine Reagent 1, Refill Pack for 1.11174.0001 1.11143.0001	400	7190
Chlorine dioxide		
Aquaquant® Chlorine dioxide Range/ graduation 0.00-0.020-0.050-0.075-0.10-0.15-0.20-0.30-0.40-0.55 mg/l ClO ₂ 1.18754.0001	300	18530

Product Order No.	Pack	Unit Price ₹
Microquant® Chlorine dioxide Range/ graduation 0-0.50-0.90-1.4-1.9-3.8-7.5-13-19-28 mg/l ClO ₂		
1.18756.0001	100	29280
Microquant® Refill Pack for 1.18756.0001 & 1.18754.0001		
1.18757.0002	300	17400
Spectroquant® Chlorine dioxide Test Range 0.020-10.00mg/l ClO ₂		
1.00608.0001	200	11090
Chromium Range 4-400 g/l CrO₃ Chromium in electroplating baths (Refer Application note)		
Chromate		
Merckoquant® Chromate Range/graduation 0-3-10-30-100 mg/l CrO ₄		
1.10012.0001	100	4580
Aquaquant® Chromium Range/graduation 0.2-0.4-0.7-1-1.3-1.8-2.2-2.9-3.6 mg/l CrO ₄		
1.14441.0001	300	17300
Aquaquant® Chromium Range/graduation 0.01-0.02-0.04-0.07-0.09-0.11-0.13-0.18-0.22 mg/l CrO ₄		
1.14402.0001	150	17120
Microquant® Chromium Range/graduation 0.2-0.4-0.8-1.3-2.2-4-6.7-13-22 mg/l CrO ₄		
1.14756.0001	300	27650
Microquant® Chromium Refill Pack for 1.14756.0001, 1.14441.0001 & 1.14402.0001		
1.18456.0002	300	14960
Spectroquant® Chromate Cell Test for determination of Chromium (VI) and total Chromium Range 0.05-2.00 mg/l Cr, 0.11-4.46 mg/l CrO ₄		
1.14552.0001	25	13780
Spectroquant® Chromate Test for determination of Chromium (VI) Range 0.010 -3.00 mg/l Cr, 0.022-6.69 mg/l CrO ₄		
1.14758.0001	250	17720
Cobalt		
Merckoquant® Cobalt Range/graduation 10-30-100-300-1000 mg/l Co		
1.10002.0001	100	4300
COD (Chemical Oxygen Demand)		
COD for Sea Water/High Chloride		
COD Cell Test Range 5.0-60.0 mg/l COD		
1.17058.0001	25	16530
COD Cell Test Range 50-3000 mg/l COD		
1.17059.0001	25	16530
Recommended Accessories for COD in Sea water/High Chloride		
Sulfuric Acid		
1.17048.1000	1 Lit	4410
Absorption tube		
1.15955.0001	1 Pc	17680

Product Order No.	Pack	Unit Price ₹
Sodalime		
1.06733.0501	500 g	6730
COD for waste water		
COD Cell Test Range 4.0-40.0 mg/l COD		
1.14560.0001	25	9340
1.14538.0065	215	7480
1.14681.0495	173	8020
COD Cell Test Range 5.0-80.0 mg/l COD		
1.01796.0001	25	9340
COD Cell Test Range 15-300 mg/l COD		
1.14895.0001	25	9340
COD Cell Test Range 10-150 mg/l COD		
1.14540.0001	25	9340
1.14538.0065	215	7480
1.14682.0495	173	7910
COD Cell Test Range 25 -1500 mg/l COD		
1.14541.0001	25	9340
1.14538.0065	215	7480
1.14539.0495	173	8370
COD Cell Test Range 50-500 mg/l COD		
1.14690.0001	25	9340
COD Cell Test Range 300-3500 mg/l COD		
1.14691.0001	25	9340
COD Cell Test Range 500 -10,000 mg/l COD		
1.14555.0001	25	9340
1.14679.0495	215	8290
1.14680.0495	173	9490
COD Cell Test Range 5000-90,000 mg/l COD		
1.01797.0001	25	9340
COD Mercury Free		
COD Cell Test (Hg free) Range 10-150 mg/l COD		
1.09772.0001	25	9340
COD Cell Test (Hg free) Range 100-1500 mg/l COD		
1.09773.0001	25	9340
COD Tests for Non-Merck Photometers		
COD Cell Test Range 0-40 mg/l COD		
1.18750.0001	25	7440
COD Cell Test Range 0-150 mg/l COD		
1.18751.0001	25	7440
COD Cell Test Range 0-1500 mg/l COD		
1.18752.0001	25	7440
COD Cell Test Range 0-15000 mg/l COD		
1.18753.0001	25	7440
Colour		
Aquaquant® Colour (Staining of liquids) Range/ graduation 5-10-20-30-40-50-70-100-150 Hazen (shades of yellow)		
1.14421.0001	1 Pack	18180
Colour measurement at 3 wavelengths (simultaneous colour measurements) Range 0.5-50.0m-1 (Refer SQ NOVA60A & SQ Multy - Environmental Analysers)		
Colour Hazen, True and Apparent Range 0-1000 Pt/Co or Hz (Refer SQ NOVA60A & SQ Multy - Environmental Analysers)		

Product Order No.	Pack	Unit Price ₹
Compact Laboratories		
Aquaquant® Compact laboratory for Water testing NH ₄ , Carbonate hardness, Total hardness, NO ₃ , NO ₂ , pH, Phosphate, Oxygen		
1.11151.0001	1 Pack	64710
Aquaquant® Compact laboratory for Aquaristic NH ₄ , Carbonate hardness, Total hardness, NO ₃ , NO ₂ , pH		
1.11102.0001	1 Pack	40450
Agroquant® Soil laboratory for Nitrate, Nitrite, Ammonium Nitrogen, pH		
1.14602.0001	1 Pack	93480
Copper		
Merckoquant® Copper Range/graduation 0-10-30-100-300 mg/l Cu		
1.10003.0001	100	3310
Aquaquant® Copper in fresh water and seawater Range/graduation 0.15-0.30-0.45-0.6-0.8-1.2-1.6 mg/l Cu		
1.14651.0001	50	11320
Aquaquant® Copper Range/graduation 0.05-0.08-0.12-0.16-0.2-0.25-0.3-0.4-0.5 mg/l Cu		
1.14414.0001	125	18320
Aquaquant® Copper Range/graduation 0.3-0.6-1.0-1.5-2.0-2.5-3.0-4.0-5.0 mg/l Cu		
1.14418.0001	125	20540
Microquant® Copper Range/graduation 0.3-0.6-1.0-1.5-2-3-5-7-10 mg/l Cu		
1.14765.0001	125	27650
Spectroquant® Copper Cell Test Range 0.05-8.00 mg/l Cu		
1.14553.0001	25	12410
Spectroquant® Copper Test Range 0.02-6.00 mg/l Cu		
1.14767.0001	250	19620
Copper in galvanic bath (Refer application note)		
Cyanide		
Cyanide Merckoquant® Cyanide Range/ graduation 1-3-10-30 mg/l CN-		
1.10044.0001	100	6860
Aquaquant® Cyanide Range/graduation 0.03-0.06-0.1-0.15-0.2-0.3-0.4-0.5-0.7 mg/l CN-		
1.14429.0001	200	17290
Aquaquant® Cyanide Range/graduation 0.002-0.004-0.007-0.01-0.013-0.016-0.02-0.025-0.03 mg/l CN-		
1.14417.0001	65	17460
Microquant® Cyanide Range/graduation 0.03-0.07-0.13-0.2-0.3-0.5-1-2-5 mg/l CN-		
1.14798.0001	200	27650
Microquant® Cyanide Refill pack for 1.14798.0001, 1.14429.0001 & 1.14417.0001		
1.18457.0002	200	15130



Product Order No.	Pack	Unit Price ₹
Spectroquant® Cyanide Cell Test (Free and easily released Cyanide) Range 0.010–0.500 mg/l CN–		
1.14561.0001	25	14220
Spectroquant® Cyanide Test (Free and easily released Cyanide) Range 0.002–0.500 mg/l CN–		
1.09701.0001	100	13850
Cyanuric Acid		
Spectroquant® Cyanuric Acid Test Range 2–160 mg/l Cyan acid		
1.19253.0001	100	7050
Degree Of Deterioration Of Fats - Fritest®		
Aquamerck® Fritest® Test for determining the degree of deterioration of vegetable fats used in deep frying in kitchens and bakeries for 60 tests Graduation: Colour 1 -Good, Colour 2 -Still good, Colour 3-Change of Fat needed,Colour 4-Fat has gone Rancid (Bad)		
1.10652.0001	60	19770
Aquamerck® Fritest® Test solution for 30 tests refill Pack for 10652		
1.10651.0001	30	5210
Aquamerck® Oxifrit® test for determining the degree of deterioration of fats used in deep frying in kitchens and bakeries test kit for 60 examinations. Graduation : good, still good, replace, bad		
1.10653.0001	60	20310
Aquamerck® Oxifrit® test Refill Pack for 10653 reagent solution		
1.10654.0001	30	6650
DEHA (Diethylhydroxylamine) see Oxygen Scavangers		
Detergents - See Surfactants		
Ethanol - See Alcohol		
Fluoride		
Aquamerck® Fluoride Kit Range 0.15–0.3–0.5–0.8 mg/l F–		
1.18771.0001	100	18870
Spectroquant® Fluoride Test (SPADNS) Range 0.02–2.0 mg/l F–		
1.00822.0250	250 ml	8130
Spectroquant® Fluoride Test Range 0.10–20.0 mg/l F–		
1.14598.0001	100	13850
Spectroquant® Fluoride Test Range 0.10–20.0 mg/l F–		
1.14598.0002	250	25150
Formaldehyde		
Merckoquant® Formaldehyde Range/ graduation 10–20–40–60–100 mg/l HCHO		
1.10036.0001	100	6250

Product Order No.	Pack	Unit Price ₹
Aquamerck® Formaldehyde Range/ graduation 0.1–0.25–0.4–0.6–0.8–1.0–1.5 mg/l HCHO		
1.08028.0001	100	23370
Reflectoquant® Formaldehyde Test Range 1.0 - 45.0 mg/l HCHO		
1.16989.0001	50	8720
Spectroquant® Formaldehyde Cell Test Range 0.10–8.00 mg/l HCHO		
1.14500.0001	25	12340
Spectroquant® Formaldehyde Test Range 0.02–8.00 mg/l HCHO		
1.14678.0001	100	17880
Free Sulfurous Acid		
Reflectoquant® Free Sulfurous Acid Test Range 1.0–40.0 mg/l SO2		
1.16137.0001	50	11440
Glucose		
Merckoquant® Glucose Test Range 10–25–50–100–250–500 mg/l Glucose		
1.17866.0001	50	4280
Reflectoquant® Glucose Test Range 1–100 mg/l Glucose		
1.16720.0001	50	6620
Gold		
Spectroquant® Gold Test Range 0.5–12.0 mg/l Au		
1.14821.0002	75	39290
Colour/Hazen		
Hazen colour number Range 2–1000 HZ (Refer Application note) (Refer SQ NOVA60A, SQ Multy & Pharo 100/300)		
Hydrazine		
Aquamerck® Hydrazine Range/graduation 0.1–0.25–0.5–1.0 mg/l N2H4, also required 1.08018.0001 (Testing vessel)		
1.08017.0001	100	10250
Hydrazine colour matching vessel		
1.08018.0001	1 Unit	16900
Spectroquant® Hydrazine Range 0.005–2.00 mg/l N2H4		
1.09711.0001	100	9810
Hydrogen Sulfide - See Sulfide Test		
Hydrogen Peroxide		
Spectroquant® Peroxide Cell Test Range 2 - 20.0 mg/l H2O2		
1.14731.0001	25	14980
Spectroquant® Peroxide Test Range 0.015–6.00 mg/l H2O2		
1.18789.0001	100	16930
Hydroquinone see Oxygen Scavangers Test		
Hydroxymethylfurfural Test		

Product Order No.	Pack	Unit Price ₹
Reflectoquant® Hydroxymethylfurfural Test Range 1.0 - 60.00 mg/l HMF		
1.17952.0001	50	14340
Iodine Colour Number - Range 0.010–50.0 IFZ (Refer Application note) (Refer SQ NOVA60A & SQ Multy)		
Iodine Spectroquant® Iodine Test Range 0.050–10 mg/l I2		
1.00606.0001	200	9570
Iron		
Merckoquant® Iron Range/graduation 3–10–25–50–100–250–500 mg/l Fe		
1.10004.0001	100	3130
Aquamerck® Iron Range/graduation 0.1–0.3–0.5–1.0– 2.5–5.0– 7.5–12.5–25–50 mg/l Fe additionally requires 1.08013.0001 (Testing vessel)		
1.11136.0001	200	23910
Aquamerck® Iron Refill pack for 1.11136.0001, additionally requires 1.08013.0001 (Testing vessel)		
1.08023.0001	200	8810
Aquamerck® Iron in freshwater and seawater Range/graduation 0.05–0.1–0.2–0.4–0.6–0.8–1.0 mg/l Fe		
1.14660.0001	50	6200
Aquaquant® Iron Range/graduation 0.25–0.5–1.0–2.0–3.0–5.0–7.5–10–15 mg/l Fe		
1.14404.0001	300	17290
Aquaquant® Iron Range/graduation 0.2–0.4–0.6–0.8–1.0–1.3–1.6–2.0–2.5 mg/l Fe		
1.14438.0001	500	16610
Aquaquant® Iron Range/graduation 0.01–0.02–0.03–0.04–0.06–		
0.08–0.1–0.15–0.2 mg/l Fe		
1.14403.0001	300	16440
Microquant® Iron Range/graduation 0.1–0.2–0.3–0.5–0.8–1.2–2–3–5 mg/l Fe		
1.14759.0001	500	26840
Reflectoquant® Iron Test Range 0.5–20.0 mg/l Fe2+		
1.16982.0001	50	5180
Reflectoquant® Iron Test Range 20–200 mg/l Fe2+		
1.16983.0001	50	5180
Spectroquant® Iron Test Range 0.005 - 5.00 mg/l Fe2+		
1.14761.0002	250	9600
Spectroquant® Iron Test Range 0.005 - 5.00 mg/l Fe2+ also Refill pack for 1.14759.0001		
1.14761.0001	1000	21530
Spectroquant® Iron Cell Test Range 0.05–4.00 mg/l Fe		
1.14549.0001	25	12280

Product Order No.	Pack	Unit Price ₹
Spectroquant® Iron Cell Test Range 1.0–50.0 mg/l Fe 1.14896.0001	25	13130
Spectroquant® Iron Test Range 0.010–5.00 mg/l Fe 1.00796.0001	150	13140
Laboratories, compact see Compact Laboratories		
Isoascorbic Acid (Erythorbic Acid) see Oxygen Scavengers		
Lactic Acid		
Reflectoquant® Latic Acid Test Range 3.00 – 60.00 mg/l Latic Acid 1.16127.0001	50	14980
Lead		
Merckoquant® Lead Range/graduation 20-40-100-200-500 mg/l 1.10077.0001	100	6860
Spectroquant® Lead Cell Test Range 0.10–5.00 mg/l Pb 1.14833.0001	25	13000
Spectroquant® Lead Test Range 0.010–5.00 mg/l Pb 1.09717.0001	50	12270
Magnesium		
Aquaquant® Magnesium Range/graduation 100-200-300-500-1000-1500 mg/l 1.11131.0001	50	18700
Reflectoquant® Magnesium Test Range 5-100 mg/l Mg 1.16124.0001	50	5370
Spectroquant® Magnesium Cell Test Range 5.0–75.0 mg/l Mg 1.00815.0001	25	13720
Malic Acid		
Reflectoquant® Malic Acid Test Range 5.0-60.0 mg/l Malic Acid 1.16128.0001	50	13680
Manganese		
Merckoquant® Manganese Range/graduation 2-5-20-50-100 mg/l Mn 1.10080.0001	100	8340
Aquaquant® Manganese Range/graduation 0.03-0.06-0.1-0.15-0.2-0.25-0.3-0.4-0.5 mg/l Mn 1.14406.0001	120	16440
Microquant® Manganese Range/graduation 0.3-0.7-1.3-2-3-4-5-7-10 mg/l Mn 1.14768.0001	120	27970
Spectroquant® Manganese Cell Test Range 0.10–5.00 mg/l Mn 1.00816.0001	25	13720
Spectroquant® Manganese Test Range 0.005-2.00 mg/l Mn 1.01846.0001	250	22950
Spectroquant® Manganese Test Range 0.010 – 10.0 mg/l Mn 1.14770.0001 changed	500	28550

Product Order No.	Pack	Unit Price ₹
Spectroquant® Manganese Test Range 0.010 – 10.0 mg/l Mn 1.14770.0002	250	13440
Mercury Range 0.025–1.000 mg/l Hg (Refer Application Notes)		
Methylethylketoxime (2-Butanoneoxime) see Oxygen Scavengers Test		
Molybdenum		
Merckoquant® Molybdenum Range/graduation 5-20-50-100-250 mg/l Mo 1.10049.0001	100	8000
Spectroquant® Molybdenum Cell Test Range 0.02–1.00 mg/l Mo, 0.03-1.67mg/l MoO42-, .04 – 2.15 mg/l Na2MoO4 1.00860.0001	25	15560
Spectroquant® Molybdenum Test Range 0.5–45 mg/l Mo, 0.8-75 mg/l MoO42-, 1.1-96.6 mg/l Na2MoO4 1.19252.0001	100	11170
Monochloramine		
Spectroquant® Monochloramine Test Range 0.050-10.00 mg/l Cl2, 0.036-7.25 mg/l NH2Cl, 0.010-1.96 mg/l NH2Cl-N 1.01632.0001	150	21720
Nickel		
Merckoquant® Nickel Range/graduation 10-25-100-250-500 mg/l Ni 1.10006.0001	100	3440
Aquaquant® Nickel Range/graduation 0.02-0.04-0.07-0.1-0.15-0.2-0.3-0.4-0.5 mg/l Ni 1.14420.0001	125	17630
Microquant® Nickel Range/graduation 0.5-1.0-1.5-2-3-4-6-8-10 mg/l Ni 1.14783.0001	500	28460
Spectroquant® Nickel Test Range 0.02-5.00 mg/l Ni 1.14785.0001	250	16770
Spectroquant® Nickel Cell Test Range 0.10-6.00 mg/l Ni 1.14554.0001	25	13240
Nickel in Electroplating Baths Range 2.0–120g/l Ni (Refer Application Notes)		
Nitrate		
Merckoquant® Nitrate Range/graduation 10-25-50-100-250-500 mg/l NO3 1.10020.0001	100	3600
Merckoquant® Nitrate Range/graduation 10-25-50-100-250-500 mg/l NO3 1.10020.0002	25	2000
Aquaquant® Nitrate Range/graduation 10-25-50-75-100-125-150 mg/l NO3 1.11169.0001	100	6290
Aquaquant® Nitrate Range/graduation 10-25-50-75-100-125-150 mg/l NO3 1.11170.0001	200	11150

Product Order No.	Pack	Unit Price ₹
Microquant® Nitrate Range/graduation 5-10-20-30-40-50-60-70-90 mg/l NO3 (End user certificate essential) 1.18387.0001	90	28620
Nitrate Test Refill Pack for 118387 1.18462.0002	90	21140
Reflectoquant® Nitrate Test Range 3-90 mg/l NO3 1.16995.0001	50	5280
Reflectoquant® Nitrate Test Range 5-225 mg/l NO3 1.16971.0001	50	5200
Reflectoquant® Nitrate Test Range 5-250 mg/l NO3 (Test kit for RQeasy® Nitrate) 1.17961.0001	50	5200
Spectroquant® Nitrate Test Range 0.2–20.0 mg/l NO3 -N, 0.9–88.5 NO3 also Refill pack for 1.14771.0001 NO3 1.14773.0001	100	19000
Spectroquant® Nitrate Test Range 0.3–30.0 mg/l NO3 -N, 1.3–132.8 mg/l NO3 1.01842.0001	100	8770
Spectroquant® Nitrate Cell Test Range 0.5–18.0 mg/l NO3 -N, 2.2–79.7 mg/l NO3 1.14542.0001	25	15210
Spectroquant® Nitrate Cell Test (DMP) Range 0.5–25.0 mg/l NO3 N, 2.2–110.7 mg/l NO3 1.14563.0001	25	13530
Spectroquant® Nitrate Cell Test (DMP) Range 1.0–50.0 mg/l NO3 -N, 4–221mg/l NO3 1.14764.0001	25	13530
Spectroquant® Nitrate Cell Test (DMP) Range 23–225 mg/l NO3 -N, 102–996 mg/l NO3 1.00614.0001	25	13530
Spectroquant® Nitrate Test (DMP) Range 0.1–25.0 mg/l NO3 -N, 0.4 – 110.7 mg/l NO3 1.09713.0001	100	16770
Spectroquant® Nitrate Test (DMP) Range 0.1–25.0 mg/l NO3 -N, 0.4 – 110.7 mg/l NO3 1.09713.0002	250	30070
Nitrate in Sea Water		
Spectroquant® Nitrate Cell Test in seawater Range 0.10–3.00 mg/l NO3 -N, 0.4–13.3 mg/l NO3 1.14556.0001	25	20780
Spectroquant® Nitrate Test in seawater Range 0.2–17.0 mg/l NO3 -N, 0.9–75.3 mg/l NO3 1.14942.0001	50	17350
Nitrite		
Merckoquant® Nitrite Range/graduation 2-5-10-20-40-80 mg/l NO2- 1.10007.0001	100	3440



Product Order No.	Pack	Unit Price ₹
Merckoquant® Nitrite Range/graduation 2-5-10-20-40-80 mg/l NO ₂ -	25	1920
1.10007.0002		
Merckoquant® Nitrite Range/graduation 0.1-0.3-0.6-1-2-3 g/l NO ₂ -	100	3600
1.10022.0001		
Merckoquant® Nitrite Range/graduation 0.5-1-2-5-10 g/l NO ₂ -	75	3060
1.10057.0001		
Aquaquerck® Nitrite Range/graduation 0.025-0.05-0.075-0.1-0.15-0.2-0.3-0.5 mg/l NO ₂ -	200	11320
1.08025.0001		
Aquaquerck® Nitrite in freshwater and seawater Range/graduation 0.05-0.15-0.25-0.5-1.0 mg/l NO ₂ -	100	6200
1.14658.0001		
Aquaquant® Nitrite Range/graduation 0.005-0.012-0.02-0.03-0.04-0.05-0.06-0.08-0.1 mg/l NO ₂ -	110	17290
1.14408.0001		
Aquaquant® Nitrite Range/graduation 0.1-0.2-0.3-0.4-0.6-0.8-1.0-1.3-2.0 mg/l NO ₂ -	400	18830
1.14424.0001		
Microquant® Nitrite Range/graduation 0.1-0.2-0.4-0.6-1.0-1.8-3-6-10 mg/l NO ₂ -	400	27320
1.14774.0001		
Reflectoquant® Nitrite Test Range 0.5-25.0 mg/l NO ₂ -	50	5200
1.16973.0001		
Reflectoquant® Nitrite Test Range 0.03-1.00 g/l NO ₂ -	50	7360
1.16732.0001		
Spectroquant® Nitrite Cell Test Range 1.00-90.00 mg/l NO ₂ -N, 3.30-295.2 mg/l NO ₂ -	25	12000
1.00609.0001		
Spectroquant® Nitrite Cell Test Range 0.010-0.700 mg/l NO ₂ -N, 0.03-2.30 mg/l NO ₂ -	25	12000
1.14547.0001		
Spectroquant® Nitrite Test Range 0.002-1.00 mg/l NO ₂ -N, 0.07-3.28 mg/l NO ₂ refill pack for 1.14774.0001	1000	21990
1.14776.0001		
Spectroquant® Nitrite Test Range 0.002-1.00 mg/l NO ₂ -N, 0.07-3.28 mg/l NO ₂ -	335	12510
1.14776.0002		
Nitrogen (Total)		
Spectroquant® Total Nitrogen Cell Test Range 0.5-15 mg/l N	25	15710
1.00613.0001		
Spectroquant® Total Nitrogen Cell Test Range 0.5-15 mg/l N	25	17330
1.14537.0001		
Spectroquant® Total Nitrogen Cell Test Range 10-150 mg/l N	25	15710
1.14763.0001		
Organic Carbon (Total) See Total Organic Carbon		

Product Order No.	Pack	Unit Price ₹
Oxygen Aquaquerck® Oxygen Range 0.1-10 mg/l O ₂ Graduations 0.1 mg/l O ₂	100	22290
1.11107.0001		
Aquaquerck® Oxygen Test Refill pack for 1.11107.0001	100	16000
1.11152.0001		
Aquaquerck® Oxygen in freshwater and seawater Range/graduations 1-3-5-7-9-12 mg/l O ₂ also requires 1.14663.0001	50	8270
1.14662.0001		
Oxygen flask 1.14663.0001	1 Unit	10520
1.14694.0001		
Spectroquant® Oxygen, Cell Test Range 0.5-12.0 mg/l O ₂	25	16150
1.14694.0001		
Oxygen Demand		
Oxygen Demand, Biological (See BOD Cell Test)		
Oxygen Demand, Chemical (See COD Test)		
Oxygen Scavengers Test		
Spectroquant® Oxygen Scavengers Test Range 0.02 - 0.50 mg/l DEHA, 0.027 - 0.667 mg/l Carbohy 0.053 - 1.315 mg/l Hydro, 0.078 - 1.950 mg/l ISA, 0.087 - 2.170 mg/l MEKO	200	13790
1.19251.0001		
Ozone		
Aquaquant® Ozone Range/graduation 0.00-0.007-0.017-0.030-0.040-0.055-0.070-0.10-0.14-0.20 mg/l O ₃	300	18660
1.18755.0001		
Microquant® Ozone Range/graduation 0-0.15-0.35-0.50-0.70-1.4-2.7-5.0-7.0-10 mg/l O ₃	300	28790
1.18758.0001		
Microquant® Ozone Refill Pack for 1.18758.0001, 1.18755.0001	300	17400
1.18759.0002		
Spectroquant® Ozone Test Range 0.010-4.00 mg/l O ₃	200	8640
1.00607.0001		
Spectroquant® Ozone Test Range 0.010-4.00 mg/l O ₃	1200	26270
1.00607.0002		
Palladium		
Palladium Range 0.05-1.25 mg/l Pd (Refer Application Notes)		
Peracetic acid		
Merckoquant® Peracetic acid Range/graduation 5-10-20-30-50 mg/l Peracetic acid	100	4420
1.10084.0001		
Merckoquant® Peracetic acid Range/graduation 0-100-150-200-250-300-400-500 mg/l Peracetic acid	100	4420
1.10001.0001		
Merckoquant® Peracetic acid Range/graduation 500-1000-1500-2000 mg/l Peracetic acid	100	4420
1.17922.0001		

Product Order No.	Pack	Unit Price ₹
Reflectoquant® Peracetic Acid Test Range 1.0-22.5 mg/l	50	5280
1.16975.0001		
Reflectoquant® Peracetic Acid Test Range 75 - 400 mg/l - Peracetic Acid	50	5280
1.16976.0001		
Peroxide		
DAIRY Industry: Any peroxide present in milk is harmful for human consumption. With Merckoquant® Peroxide kits, even very low concentration of peroxide in milk can be detected.		
DYEING & TEXTILE Industry: Residual peroxide, bath peroxide can easily be checked with Merckoquant® Peroxide kits.		
Merckoquant® Peroxide Range/graduation 0.5-2-5-10-25 mg/l H ₂ O ₂	100	3230
1.10011.0001		
Merckoquant® Peroxide Range/graduation 0.5-2-5-10-25 mg/l H ₂ O ₂	25	1920
1.10011.0002		
Merckoquant® Peroxide Range/graduation 1-3-10-30-100 mg/l H ₂ O ₂	100	3200
1.10081.0001		
Merckoquant® Peroxide Range/graduation 0-100-200-400-600-800-1000 mg/l H ₂ O ₂ for 100 determinations	100	4410
1.10337.0001		
Peroxide Photometric Measurement (See Hydrogen Peroxide)		
Reflectoquant® Peroxide Test Range 0.2 - 20.0 mg/l H ₂ O ₂	50	5280
1.16974.0001		
Reflectoquant® Peroxide Test Range 100-1000 mg/l H ₂ O ₂	50	5280
1.16731.0001		
Phenol Test		
Spectroquant® Phenol Cell Test Range 0.10-2.50 mg/l Phenol	25	12360
1.14551.0001		
Spectroquant® Phenol Test Range 0.002-0.10 mg/l Phenol (50 Tests), 0.025-5.00 mg/l Phenol (250 Tests)	50-250	17880
1.00856.0001		
pH		
Aquaquerck® pH Test Range /graduations pH 6.5 - 6.8 - 7.1 - 7.4 - 7.6 - 7.8 - 8.2 colour card	200	5390
1.14669.0001		
Aquaquerck® pH Test Range /graduations pH 4.5-5-5.5-6-6.5-7.0-7.5-8.0-8.5-9.0 including colour matching vessel	100	16000
1.08038.0001		
Aquaquerck® pH Test in Fresh Water Range /graduations pH 4.5-5-5.5-6-6.5-7.0-7.5-8.0-8.5-9.0	400	11320
1.08027.0001		

Product Order No.	Pack	Unit Price ₹
Reflectoquant® pH Test in Swimming Pools Range /graduations pH 1.00- 5.00 1.16894.0001	50	6460
Reflectoquant® pH Test Range pH 4.0-9.0 1.16996.0001	50	5010
Reflectoquant® pH Test for cooling lubricants Range pH 7.0-10.0 1.16898.0001	50	5130
Spectroquant® pH Cell Test Range pH 6.4-8.8 1.01744.0001	280	10350
Phosphate		
Merckoquant® Phosphate (PMB) Range/ graduation 10-25-50-100-250-500 mg/l PO43- 1.10428.0001	100	5950
Aquaquant® Phosphate (PMB) in freshwater and seawater Range/graduation 0.25-0.5-0.75-1.0-1.5-2.0-3.0 mg/l PO4 1.14661.0001	100	7910
Aquaquant® Phosphate (PMB) Range/ graduation 1-2.5-5-7.5-10 mg/l P2O5 1.3-3.3-6.7-10-13.4 mg/l PO4- including colour-matching vessel 1.11138.0001	200	24630
Aquaquant® Phosphate (PMB) Refill pack for 1.11138.0001 1.08046.0001	200	8270
Aquaquant® Phosphorous (VM) Range/ graduation 1.0-2.0-3.5-6.0-10-20-40 mg/l PO4-P 1.14449.0001	190	17120
Microquant® Phosphorous (PMB) Range/ graduation 0.2-0.4-0.6-0.8-1.0-1.5-2.0-2.5-3.0 mg/l PO4-P 1.14846.0001	200	27650
Microquant® Phosphorous (VM) Range/ graduation 1.5-3-6-9-12-16-20-40-100 mg/l PO4-P 1.18388.0001	300	27970
Reflectoquant® Phosphate Test (RQ plus) Range 0.1 - 5.0 mg/l PO4 1.17942.0001	100	11990
Reflectoquant® Phosphate Test Range 5-120 mg/l PO43- 1.16978.0001	50	8880
Spectroquant® Phosphate Cell Test (PMB) for determination of ortho-Phosphate and total Phosphorus Range 0.05-5.00 mg/l PO4- P, 0.2-15.3 mg/l PO4, 0.11-11.46 mg/l P2O5 1.14543.0001	25	13550
Spectroquant® Phosphate Cell Test (PMB) for determination of ortho Phosphate and total Phosphorus Range 0.5-25.0 mg/l PO4- P, 1.5-76.7 mg/l PO4, 1.1-57.3 mg/l P2O5 1.14729.0001	25	13550

Product Order No.	Pack	Unit Price ₹
Spectroquant® Phosphate Cell Test (PMB) for determination of ortho Phosphate Range 3.0-100.0 mg/l PO4- P, 3.0-100.0 mg/l PO4- P, 9-307 mg/l PO4, 7-229 mg/l P2O5 1.00616.0001	25	12600
Spectroquant® Phosphate Test (PMB) for determination of ortho Phosphate Range 0.010-5.00 mg/l PO4- P, 0.03-15.3 mg/l PO4, 0.02-11.46 mg/l P2O5 1.14848.0001	420	15310
Spectroquant® Phosphate Test (PMB) for determination of ortho Phosphate Range 0.010-5.00 mg/l PO4- P, 0.03-15.3 mg/l PO4, 0.02-11.46 mg/l P2O5 1.14848.0002	220	10350
Spectroquant® Phosphate Test (PMB) - (ortho Phosphate) Range 1.0-100.0 mg/l PO4-P, 3-307 mg/l PO4, 2-229 mg/l P2O5 1.00798.0001	100	11800
Spectroquant® Phosphate Cell Test (VM) determination of ortho Phosphate Range 0.5-25.0 mg/l PO4-P, 1.5-76.7 mg/l PO4, 1.1-57.3 mg/l P2O5 1.14546.0001	25	12600
Spectroquant® Phosphate Test (VM) for determination of ortho Phosphate Range 0.5-30.0 mg/l PO4-P, 1.5-92.0 mg/l PO4, 1.1-68.7 mg/l P2O5 1.14842.0001	400	14870
Platinum		
Platinum Range 0.10-1.25 Pt (Refer Application Notes)		
Platinum - Cobalt (Hazen) Range 2 - 1000 Pt/Co or HZ		
Potassium		
Reflectoquant® Potassium Test (RQ plus) Range 1.0-25.0 mg/l K 1.17945.0001	50	16790
Reflectoquant® Potassium Test Range 0.25-1.20 g/l K 1.16992.0001	50	9920
Spectroquant® Potassium Cell Test Range 5.0-50.0 mg/l K 1.14562.0001	25	15990
Spectroquant® Potassium Cell Test Range 30-300 mg/l K 1.00615.0001	25	15990
Protein		
Protein Test (Bioquant®) Range 0.01-1.4g/l Protein 1.10306.0500	200	14600
Protein Test (Bioquant®) Range 0.5-10 g/l Protein 1.10307.0500	250	15070
Quaternary Ammonium Compounds		
DISINFECTION: Quaternary Ammonium Compounds used for disinfection can be easily detected with this kit.		

Product Order No.	Pack	Unit Price ₹
Merckoquant® Quaternary Ammonium Compound Range/graduation 0-10-25-50-100-250-500 mg/l (as benzalkonium chloride) 1.17920.0001	100	3660
Residual hardness (Permanent Hardness)		
Aquaquant® Residual hardness Range/ graduation 0.714-1.428-2.677 mg/l CaCO3 1.11142.0001	400	12670
Spectroquant® Residual Hardness Cell Test Range 0.50-5.00 mg/l Ca, 0.70-7.00 mg/l CaO, 1.2-12.5 mg/l CaCO3 1.14683.0001	25	13870
SAC (Spectral Absorbion Coefficient) 0.5 - 50.0 1/m		
Silicate		
Aquaquant® Silicate Test Range/graduation 0.01-0.02-0.04-0.06-0.08-0.1-0.15-0.2-0.25 mg/l Si, 0.02 - 0.53 mg/l SiO2 1.14410.0001	150	16950
Microquant® Silicate (Silicic Acid) Test Range/graduation 0.3-0.6-1.0-1.5-2-3-5-7-10 mg/l Si 1.14792.0001	150	28460
Microquant® Silicate (Silicic Acid) Refill Pack for 1.14792.0001, 1.14410.0001 1.18323.0002	150	14640
Spectroquant® Silicate Range 0.0005-0.5 mg/l SiO2, 0.0002-0.2337 mg/l Si (Pls. ask for Low Silica Content Water) 1.01813.0001	100	13160
Spectroquant® Silicate Range 0.005-5.00 mg/l Si, 0.011-10.70 mg/l SiO2 1.14794.0001	300	17550
Spectroquant® Silicate (Silicic acid) Range 0.5-500 mg/l Si, 1.1-1070 mg/l SiO2 1.00857.0001	100	14630
Silver		
Spectroquant® Silver Test Range 0.25-3 mg/l Ag 1.14831.0001	100	29580
Sucrose		
Reflectoquant® Sucrose Test Range 0.25-2.5 g/l Na 1.16141.0001	50	38060
Sugar (See Total Sugar Test)		
Sulfate		
Merckoquant® Sulfate Range/graduation 0-200-400-800-1200-1600 mg/l SO42- 1.10019.0001	100	3600
Aquaquant® Sulfate Range/graduation 25-50-80-110-140-200-300 mg/l SO4 1.14411.0001	90	23630
Merckoquant® Sulfate Test Range 25-50-75-100-130-160-190-240-300 mg/l SO4 1.18389.0001	75	43910
Spectroquant® Sulfate Test Range 0.5-50.0 mg/l SO4 1.01812.0001	100	10020



Product Order No.	Pack	Unit Price ₹
Spectroquant® Sulfate Test Range 25-300 mg/l SO ₄ 1.14791.0001	200	23460
Spectroquant® Sulfate Cell Test Range 5-250 mg/l SO ₄ 1.14548.0001	25	12110
Spectroquant® Sulfate Cell Test Range 50-500 mg/l SO ₄ 1.00617.0001	25	12110
Spectroquant® Sulfate Cell Test Range 100-1000 mg/l SO ₄ 1.14564.0001	25	12110
Sulfide		
Aquaquant® Sulfide Range/graduation 0.02-0.04-0.06-0.08-0.1-0.13-0.16-0.2-0.25 mg/l S 1.14416.0001	100	17460
Microquant® Sulfide Range/graduation 0.1-0.3--0.5-0.7-1-2-3-4-5 mg/l S 1.14777.0001	200	28140
Spectroquant® Sulfide Test Range 0.02 - 1.50 mg/l S 1.14779.0001	220	16770
Sulfite		
Merckoquant® Sulfite Range/graduation 0-10-40-80-180-400 mg/l SO ₃ 1.10013.0001	100	3300
Aquaquant® Sulfite Range 0.5-50 mg/l Na ₂ SO ₃ 1.11148.0001	200	12040
Reflectoquant® Sulfite Test Range 10-200 mg/l SO ₃ ²⁻ 1.16987.0001	50	5280
Spectroquant® Sulfite Cell Test Range 1-20 mg/l SO ₃ 1.14394.0001	25	12280
Spectroquant® Sulfite Test Range 1.0-60.0 mg/l SO ₃		
Sulfurous Acid (free) see Free Sulfurous Acid 1.01746.0001	150	18040
Sulfurous Acid (Total) see Total Sulfurous Acid		
Surfactants		
Spectroquant® Surfactants (anionic) Cell Test Range 0.05-2 mg/l MBAS 1.14697.0001	25	15790
Spectroquant® Surfactants (Cation) Cell Test Range 0.05-1.50 mg/l CTAB 1.01764.0001	25	15790
Spectroquant® Surfactants (nonion) Cell Test Range 0.1-7.5 mg/l Triton X-100 1.01787.0001	25	15790
Suspended Solids 25 - 750 suspended solids		
Tenside (see Surfactants)		
Tin		
Merckoquant® Tin Range/graduation 10-25-50-100-200 mg/l Sn 1.10028.0001	50	6510

Product Order No.	Pack	Unit Price ₹
Spectroquant® Tin Cell Test Range 0.1-2.5 mg/l Sn 1.14622.0001	25	14890
Total Alkalinity see Acid Capacity or Alkanity		
TOC (Total Organic Carbon)		
Spectroquant® TOC Cell Test (must buy 1.73500.0001) Range 5-80 mg/l TOC 1.14878.0001	25	30590
Spectroquant® TOC Cell Test (must buy 1.73500.0001) Range 50-800 mg/l TOC 1.14879.0001	25	30590
Screw caps for Spectroquant TOC digestion 1.73500.0001	6	15870
TOC Standard Solution 1000 mg/l ± 1 mg/l analogous EN 1484 H3/ DIN 38409 H3 1.09017.0100	1 Pack	14280
Total Acidity		
Reflectoquant® Total Acidity Test pH 7.00 Range 2.0-14.0 g/l as Tartaric Acid 1.16135.0001	100	25150
Total Hardness		
Merckoquant® Total hardness Range/graduation 89-178-267-356-445 mg/l CaCO ₃ 1.10046.0001	100	3380
Merckoquant® Total hardness Range >1.5 - < 2.5 mmol/l CaCO ₃ 1.17934.0001	100	2750
Merckoquant® Total hardness Range/graduation 53-71-124-249-373 mg/l CaCO ₃ 1.10025.0001	100	3380
Merckoquant Total hardness (individually packed) Range/ graduation 53-71-124-249-373 mg/l CaCO ₃ 1.10032.0001	1000	32830
Merckoquant® Total hardness (in bulk pack) Range/graduation 53-71-124-249-373 mg/l CaCO ₃ 1.10029.0001	5000	60230
Aquaquant® Total hardness Range/graduation 1 drop = 17.8 mg/l CaCO ₃ 1.11104.0001	100	5840
Aquaquant® Total hardness Range 1-100 mg/l CaCO ₃ 1.08047.0001	300	11770
Aquaquant® Total hardness Range 3.56-356 mg/l CaCO ₃ 1.08039.0001	300	11680
Aquaquant® Refill Pack for 1.08039.0001 1.08033.0001	300	8990
Aquaquant® Refill Pack H-1 for 1.08039.0001 (Indicator solution) in combination with 1.08203.0001 1.11122.0001	600	7010
Aquaquant® Refill Pack H-2 for 1.08039.0001 (Titration solution) in combination with 1.11122.0001 1.08203.0001	600	9080

Product Order No.	Pack	Unit Price ₹
Aquaquant® Total hardness Range/graduation 1 drop corresponds 20 mg/l CaCO ₃ 1.08312.0001	200	12220
Aquaquant® Total hardness in freshwater Range/graduation 1 drop = 17.8 mg/l CaCO ₃ 1.14652.0001	50	5480
Reflectoquant® Total Hardness Test Range 1.178-535.5 mg/l CaCO ₃ 1.16997.0001	50	6230
Spectroquant® Total Hardness Cell Test Range 5-215 mg/l Ca, 7-301 mg/l CaO, 12.0-537 mg/l CaCO ₃ 1.00961.0001	25	13130
Total Sugar		
Reflectoquant® Total Sugar Test (Glucose & Fructose) Range 65-650 mg/l 1.16136.0001	50	19860
Transmission Range 0.00 - 100.0 % T (Refer SQ NOVA 60A /SQMulty)		
Turbidity Range 1-100 FAU (Refer SQ NOVA60A)		
Urea in Milk		
Microquant® Urea Test in Swimming Pools Range/graduation 0.30-0.60-1.00-1.50-2.00-3.00-4.00-5.00-8.00 mg/l (Additionally required 1.16493.0010) 1.14843.0001	100	29280
Volatile Organic Acids		
Spectroquant® Volatile Organic Acids Test, Range 50-3000 mg/l 1.01809.0001	100	20460
Spectroquant® Volatile Organic Acids Cell Test, Range 50-3000 mg/l 1.01749.0001	25	13990
Zinc		
Aquaquant® Zinc Range/graduation 0.1-0.2-0.3-0.4-0.5-0.7-1.0-2.0-5.0 mg/l Zn 1.14412.0001	120	19580
Microquant® Zinc Range/graduation 0.1-0.2-0.3-0.4-0.5-0.7-1-2-5 mg/l Zn 1.14780.0001	120	30090
Spectroquant® Zinc Cell Test Range 0.025-1 mg/l Zn 1.00861.0001	25	13630
Spectroquant® Zinc Cell Test Range 0.20-5.00 mg/l Zn, 1.14566.0001	25	13630
Spectroquant® Zinc Test also required (1.06146.000)		
Range 0.05-2.5 mg/l Zn 1.14832.0001	100	25950
Spectroquant® Zinc Reagent 6 (Isobutyl-methyl-ketone GR) 1.06146.1000	200	6530

Spectroquant® Solutions for Breweries

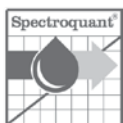


- Quality of Beer & Wort according to MEBAK or EBC.
 - Raw Water Monitoring
 - Control of Boiler & Cooling Water
 - Disinfection Control – Tap System / Production Area
 - Control of fruit based / beverages
- (Bitterness (EBC), Iso – Acids, Calcium, Iron, Sulfite, Zinc in beer & more)

Kits to be used with Non-Merck Photometers

Merck Ord. No.	Parameter	Measuring Range in mg/l	No. of tests	Corresponding Hach Ord. No	Price (₹)
1.19254.0001	Chlorine Powder Packs (free chlorine) for 10 ml Samples	0 - 2.00 Cl ₂	100	21055-69	3930
1.19256.0001	Chlorine Powder Packs (free chlorine) for 25 ml Samples	0 - 10.00 Cl ₂	100	14070-99	3930
1.19257.0001	Chlorine Powder Packs (total chlorine) for 10 ml Samples	0 - 2.00 Cl ₂	100	21056-69	3990
1.19258.0001	Chlorine Powder Packs (total chlorine) for 25 ml Samples	0 - 10.00 Cl ₂	1000	14064-99	3990
1.18750.0001	COD Cell Tests	0 - 40.0 COD	25	24158-25 24158-15 24158-51	7440
1.18751.0001	COD Cell Tests	0 - 150.0 COD	25	24258-25 24258-15 24258-51	7440
1.18752.0001	COD Cell Tests	0 - 1500 COD	25	21259-25 21259-15 21259-51	7440
1.18753.0001	COD Cell Tests	0 - 15 000 COD	25	24159-25 24159-15 24159-51	7440
1.73007.0001	Iron Powder Packs for 10 ml Samples	0 - 3.00 Fe	100	21057-69	3790
1.73010.0001	Nitrite Powder Packs for 25 ml Samples	0 - 0.300 NO ₂ -N	100	21071-69	6020
1.19252.0001	Molybdenum Test	0.5 - 45.0 Mo 0.8 - 75.0 MoO ₄ ²⁻ 1.1 - 96.6 Na ₂ MnO ₄	100	26041-00	11170
1.19251.0001	Oxygen Scavengers Test	0.020 - 0.500 DEHA 0.027 - 0.667 Carbohy 0.053 - 1.315 Hydro 0.078 - 1.950 ISA 0.087 - 2.175 MEKO	200	24466-00	13790
1.73014.0001	Sulfate Powder Packs for 10 ml Samples	0 - 70.0 SO ₄	100	12065-00	4740
1.73015.0001	Sulfate Powder Packs for 25 ml Samples	0 - 70.0 SO ₄	100	21067-69	5540

Simply User-Friendly



COD Chemical oxygen demand

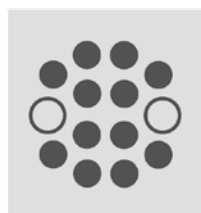
14541

Cell Test

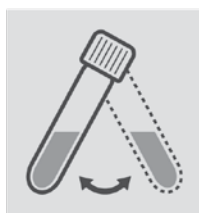
Measuring range: 25 - 1500 mg/I COD



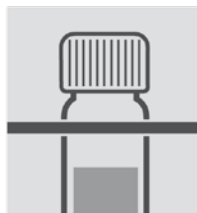
Carefully pipette 3.0 ml of the sample into a reaction cell, close tightly with the screw cap, and mix vigorously. **Caution, the cell becomes very hot!**



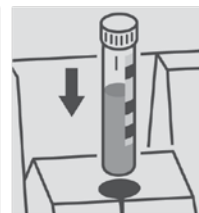
Heat the reaction cell in the thermoreactor at 148°C for 2 hours.



Swirl the cell after 10 minutes.



Replace the cell in the rack for complete cooling to room temperature. **(Very important!)**



Place the cell into the cell compartment align the mark on the cell with that on the photometer.

Conversion Tables

Ammonium		
	mg/l (ppm) $\text{NH}_4\text{-N}$	mg/l (ppm) NH_4
1 mg/l (ppm) $\text{NH}_4\text{-N}$	1	1.28781
1 mg/l (ppm) NH_4	0.776512	1
Chrom / Chromate		
	mg/l (ppm) Cr	mg/l (ppm) CrO_4
1 mg/l (ppm) Cr	1	2.23082
1 mg/l (ppm) CrO_4	0.448265	1
Nitrate		
	mg/l (ppm) $\text{NO}_3\text{-N}$	mg/l (ppm) NO_3
1 mg/l (ppm) $\text{NO}_3\text{-N}$	1	4.42681
1 mg/l (ppm) NO_3	0.225896	1

Monochloramine			
	mg/l (ppm) Cl_2	mg/l (ppm) NH_2Cl	mg/l (ppm) $\text{NH}_2\text{Cl-N}$
1 mg/l (ppm) Cl_2	1	0.725975	0.197539
1 mg/l (ppm) NH_2Cl	1.377457	1	0.272102
1 mg/l (ppm) $\text{NH}_2\text{Cl-N}$	5.06229	3.675098	1

Nitrite		
	mg/l (ppm) $\text{NH}_2\text{-N}$	mg/l (ppm) NH_2
1 mg/l (ppm) $\text{NO}_2\text{-N}$	1	3.28457
1 mg/l (ppm) NO_2	0.304453	1
Silicate		
	mg/l (ppm) Si	mg/l (ppm) SiO_2
1 mg/l (ppm) Si	1	2.13932
1 mg/l (ppm) SiO_4	0.467437	1
Sulfite		
	mg/l (ppm) SO_3	mg/l (ppm) SO_2
1 mg/l (ppm) $\text{SO}_3\text{-N}$	1	1.24977
1 mg/l (ppm) SO_3	0.0015	1

Phosphate			
	mg/l (ppm) Cl_2	mg/l (ppm) NH_2Cl	mg/l (ppm) $\text{NH}_2\text{Cl-N}$
1 mg/l (ppm) $\text{PO}_4\text{-P}$	1	3.06617	2.29137
1 mg/l (ppm) PO_4	0.326139	1	0.747307
1 mg/l (ppm) P_2O_5	0.436419	1.33813	1

Calcium, Hardness							
	mg/l (ppm) Ca^{2+}	German degree °d	English degree °e	French degree °f	mmol/l $\text{Ca}^{2+} + \text{Mg}^{2+}$	mg/l (ppm) CaCO_3	mg/l (ppm) CaO
1 mg/l (ppm) Ca^{2+}	1	0.140	0.175	0.250	0.025	2.50	1.40
1 German degree °d	7.15 1	1.25	1.78	0.178	17.85	10.00	
1 English degree °e	5.72	0.800	1	1.43	0.143	14.29	8.01
1 French degree °f	4.00	0.560	0.700	1	0.100	10.00	5.60
1 mmol/l $\text{Ca}^{2+} + \text{Mg}^{2+}$	40.08	5.61	7.00	10.0 1	100.1	56.08	
1 mg/l (ppm) CaCO_3	0.400	0.056	0.070	0.100	0.0100	1	0.560
1 mg/l (ppm) CaO	0.715	0.100	0.125	0.178	0.0178	1.78	1

Product Order No.	Pack	Unit Price ₹

Photometers & Spectrophotometers for Water Analysis

Single Parameter Colorimeter

Spectroquant® MOVE Chlorine/pH/Ozone/Chlorine Dioxide/Cyannuric Acid	1.73635.0001	1 pack	On Application

Spectroquant® Move 100

Spectroquant® Colorimeter Move 100	1.73632.0001	1 pack	On Application

Spectroquant® Move data Transfer	1.73633.0001	1 pack	On Application

Spectroquant® Multy Photometers

Spectroquant® Colorimeter Multy	1.73630.0001	1 pack	On Application

Spectroquant® NOVA 60A

Spectroquant® Photometer NOVA 60A	1.09752.0001	1 pack	On Application

Spectrophotometers from Merck, Spectroquant® Pharo 100/300

Spectroquant® Pharo 100 Visible Spectrophotometer (320-1100 nm, 4nm Bandwidth)	1.00706.0001	1 pack	Till Stocks

Spectroquant® Pharo 300 Visible Spectrophotometer (190-1100 nm, 4nm Bandwidth)	1.00707.0001	1 pack	Till Stocks

Spectroquant® Prove 100 Visible Spectrophotometer (320-1100 nm, 4nm Bandwidth) (New introduction)	1.73633.0001	1 pack	On Application

Spectroquant® Prove 300 UV-visible Spectrophotometer (190-1100 nm, 4nm Bandwidth) (New introduction)	1.73017.0001	1 pack	On Application

Spectroquant® Prove 600 UV-visible Spectrophotometer (190-1100 nm, 1.8nm Bandwidth) 10, 20, 50 & 100 mm cellholder (New introduction)	1.73018.0001	1 pack	On Application

PC Software & Cable for NOVA Series

Multi-Achat II for Windows (English Version). Special Software for transfer of stored results from Spectroquant® NOVA60 & NOVA 400 to PC. The software also allows to connect WTW pH, Oxygen & conductivity meters to PC	1.14964.0001	1 pack	16310

PC Cable for Spectroquant® NOVA 60, 400 (Serial Interface)	1.14667.0001	1 pack	15760

Printer Cable-Spectroquant® NOVA 60, 400 (Serial Interface)	1.09759.0001	1 pack	On Application

Product Order No.	Pack	Unit Price ₹

Mandatory Accessories for Photometers

Rectangular Cells 10 mm (Matched Pair - Quartz)

Rectangular Cells 10 mm (2 numbers)	1.14946.0001	1 pack	11090

Rectangular Cells 20 mm (2 numbers)	1.14947.0001	1 pack	18180

Rectangular Cells 50 mm (2 numbers)	1.14944.0001	1 pack	25670

Empty Round Cells 16 mm (Pack of 25 numbers)	1.14724.0001	1 pack	6800

Empty Round Cells 24 mm (Pack of 12 numbers)	1.73650.0001	1 pack	23760

Mandatory Accessories for Photometers

Thermoreactor TR 320	1.71200.0001	1 pack	On Application

Thermoreactor TR 420	1.71201.0001	1 pack	On Application

Thermoreactor TR 620	1.71202.0001	1 pack	On Application

Accessories for Thermoreactor TR 420 & TR 620

External temperature sensor for monitoring TR 420, TR 620	1.71203.0001	1 Unit	37980

PC connection cable for TR 420, TR 620	1.71204.0001	1 Unit	14410

Reagents for Thermal Digestion

Crack set 10	1.14687.0001	1 pack	16210

Crack set 10-C	1.14688.0001	1 pack	16710

Crack set 20	1.14963.0001	1 pack	16290

Spectroquant® Nova 60A

- Portable & Pre-programmed environmental analyzer for more than 150 tests with Different measuring ranges for water and waste water analysis

No limits ...

The proven spectrophotometer system to meet your individual needs

Simplest possible handling:

- Bar-code identification for all Spectroquant® test kits.
- Auto Identification (round and rectangular cells) (adapter less).

Product Order No.	Pack	Unit Price ₹

- In-built (AQA) Analytical Quality Assurance
- Turbidity Correction
- Automatic Cell Identification
- 10,20,50 mm rectangular & 16 mm round cells can be used

Standards & Controls for Analytical Quality Assurance using Spectroquant® System

Spectroquant® PhotoCheck Colour solutions in round cells for checking the photometers	1.14693.0001	1 Set	37760

Spectroquant® Reference Standard Colour solutions in round cells for checking Picco Chlorine/Ozone	1.19301.0001	1 Set	14110

Spectroquant® Round Robin Test Solution for waste water Inlet	1.19310.0250	250 ml	38170

Spectroquant® Round Robin Test Solution for waste water Outlet	1.19311.0250	250 ml	38170

Spectroquant® Reference Standard Colour solutions in round cells for checking SQ Multy	1.19302.0001	1 Set	22280

Spectroquant® PipeCheck Solutions for checking the volumes of the pipettes	1.14962.0001	25	36480



Reliable results:

- Instrument-supported Analytical Quality Assurance (AQA).
- Batch and quality certificate. Spectroquant® tests



Product Order No.	Pack	Unit Price ₹
Standard Solutions 100 ml in H₂O (CRM) for Photometric Applications		
Ammonium Standard Solution		
Ammonium standard solution 0.400 mg/l NH ₄ -N ± 0.012 mg/l 1.25022.0100	100 ml	4530
Ammonium standard solution 1.00 mg/l NH ₄ -N ± 0.04 mg/l 1.25023.0100	100 ml	4530
Ammonium standard solution 2.00 mg/l NH ₄ -N ± 0.07 mg/l 1.25024.0100	100 ml	4530
Ammonium standard solution 6.00 mg/l NH ₄ -N ± 0.13 mg/l 1.25025.0100	100 ml	4530
Ammonium standard solution 12.00 mg/l NH ₄ -N ± 0.4 mg/l 1.25026.0100	100 ml	4530
Ammonium standard solution 50.0 mg/l NH ₄ -N ± 1.2 mg/l 1.25027.0100	100 ml	4530
COD Standard Solution		
COD standard solution 20.0 mg/l ± 0.7 mg/l 1.25028.0100	100 ml	4530
COD standard solution 100 mg/l ± 3 mg/l 1.25029.0100	100 ml	4530
COD standard solution 200 mg/l ± 4 mg/l 1.25030.0100	100 ml	4530
COD standard solution 400 mg/l ± 5 mg/l 1.25031.0100	100 ml	4530
COD standard solution 1,000 mg/l ± 11 mg/l 1.25032.0100	100 ml	4530
COD standard solution 2,000 mg/l ± 32 mg/l 1.25033.0100	100 ml	4530
COD standard solution 8,000 mg/l ± 68 mg/l 1.25034.0100	100 ml	4530
COD standard solution 50,000 mg/l ± 894 mg/l 1.25035.0100	100 ml	4530
Nitrate standard solution		
Nitrate standard solution 0.50 mg/l NO ₃ -N ± 0.05 mg/l 1.25036.0100	100 ml	4530
Nitrate standard solution 2.50 mg/l NO ₃ -N ± 0.06 mg/l 1.25037.0100	100 ml	4530
Nitrate standard solution 15.0 mg/l NO ₃ -N ± 0.4 mg/l 1.25038.0100	100 ml	4530
Nitrate standard solution 40.0 mg/l NO ₃ -N ± 1 mg/l 1.25039.0100	100 ml	4530

Product Order No.	Pack	Unit Price ₹
Nitrate standard solution 200 mg/l NO ₃ -N ± 5 mg/l 1.25040.0100	100 ml	4530
Nitrite standard solution		
Nitrite standard solution 0.200 mg/l NO ₂ -N ± 0.009 mg/l 1.25041.0100	100 ml	4530
Nitrite standard solution 40.0 mg/l NO ₂ -N ± 1.3 mg/l 1.25042.0100	100 ml	4530
Nitrogen (total) standard solution		
Nitrogen (total) standard solution 2.50 mg/l N ± 0.06 mg/l 1.25043.0100	100 ml	4530
Nitrogen (total) standard solution 12.0 mg/l N ± 0.3 mg/l 1.25044.0100	100 ml	4530
Nitrogen (total) standard solution 100 mg/l N ± 3 mg/l 1.25045.0100	100 ml	4530
Phosphorus (total) standard solution		
Phosphorus (total) standard solution 0.400 mg/l PO ₄ -P ± 0.016 mg/l 1.25046.0100	100 ml	4530
Phosphorus (total) standard solution 4.00 mg/l PO ₄ -P ± 0.08 mg/l 1.25047.0100	100 ml	4530
Phosphorus (total) standard solution 15.0 mg/l PO ₄ -P ± 0.4 mg/l 1.25048.0100	100 ml	4530
Sulfate standard solution		
Sulfate standard solution 40 mg/l SO ₄ ± 6 mg/l 1.25050.0100	100 ml	4530
Sulfate standard solution 125 mg/l SO ₄ ± 6 mg/l 1.25051.0100	100 ml	4530
Sulfate standard solution 400 mg/l SO ₄ ± 20 mg/l 1.25052.0100	100 ml	4530
Sulfate standard solution 800 mg/l SO ₄ ± 27 mg/l 1.25053.0100	100 ml	4530
Spectroquant® CombiCheck:		
Spectroquant® CombiCheck 10 to control quality of photometric methods consisting of Standard Solution Reagent R-1 for Ammonium, Chloride, COD, Nitrate & Phosphate Addition Solution Reagent R-2 (Spike sample) for Ammonium, Chloride, COD, Nitrate, Phosphate & Sulfate 1.14676.0001	1 Set	9940
Spectroquant® CombiCheck 20 to control quality of photometric methods of Standard Solution Reagent R-1 for Ammonium, Chloride, COD, Nitrate & Phosphate Addition Solution Reagent R-2 (Spike sample) for Ammonium, Chloride, COD, Nitrate, Phosphate & Sulfate 1.14675.0001	1 Set	9940
Spectroquant® CombiCheck 30 to control quality of photometric methods of Standard Solution Reagent R-1 for Cadmium, Copper, Iron & Manganese.		

Product Order No.	Pack	Unit Price ₹
Addition Solution Reagent R-2 (Spike sample) for or Cadmium, Copper, Iron & Manganese. 1.14677.0001	1 Set	11050
Spectroquant® CombiCheck 40 to control quality of photometric methods of Standard Solution Reagent R-1 for Aluminium, Lead, Nickel & Zinc. Addition Solution Reagent R-2 (Spike sample) for Aluminium, Lead, Nickel & Zinc. 1.14692.0001	1 Set	10980
Spectroquant® CombiCheck 50 to control quality of photometric methods consisting of Standard Solution Reagent R-1 for Ammonium, COD & Nitrogen. Addition Solution Reagent R-2 (Spike sample) for Ammonium, COD & Nitrogen. 1.14695.0001	1 Set	10680
Spectroquant® CombiCheck 60 to control quality of photometric methods consisting of Standard Solution Reagent R-1 for Chloride & COD. Addition Solution Reagent R-2 (Spike sample) for Chloride & COD. 1.14696.0001	1 Set	11870
Spectroquant® CombiCheck 70 to control quality of photometric methods consisting of Standard Solution Reagent R-1 for Ammonium & Nitrogen. Addition Solution Reagent R-2 (Spike sample) for Ammonium & Nitrogen. 1.14689.0001	1 Set	10840
Spectroquant® CombiCheck 80 to control quality of photometric methods consisting of Standard Solution Reagent R-1 for COD, Nitrate & Phosphorous. Addition Solution Reagent R-2 (Spike sample) for COD, Nitrate & Phosphorous.. 1.14738.0001	1 Set	11870

Reflectoquant® System

RQflex® Plus

Remission photometer for the evaluation of test strips, contains strip adapter and recalibration set, double beam optics (evaluates 2 reaction zones) memory for 5 methods/memory for 50 measurement results, (date, time, parameter and measurement result), contains in addition cell adapter and 8 empty cells PC interface, lot specific calibration using barcode technology power supply: 4 AAA batteries, and instruction manual
1.16955.0001 1 Pack On Application



Turbidity Meters

Merck offers you Turbidity Meters for field applications as well as high-precision laboratory models. Nephelometric measurement according to USEPA & ISO7027 with choice of IR & Tungsten lamp sources can be selected.



Waterproof Portable Turbidimeter: Merck KGaA, Germany

Waterproof TN 100 Infra-Red Turbidimeter (NTU) (0.01 - 1000 NTU) with calibration kit (ECTN100CALKITEU) and carrying case
ECTN100IREU On Application

Waterproof Portable Turbidimeter: Eutech Singapore

Portable turbidity meter TURBIQUANT® 1100 T : according to USEPA in Professional case with 4 micro (AAA) alkaline managanese batteries, (without standards) 2 empty cuvettes
1.18325.0001 On Application

Portable turbidity meter TURBIQUANT® 1100 IR : according to ISO 7027/ DIN EN 27 027 (EN ISO 7027) in Professional case with 4 micro (AAA) alkaline managanese batteries, (without standards) and 2 empty cuvettes
1.18324.0001 On Application

Laboratory turbidity meter TURBIQUANT® 1500 T : with universal power supply 90 ... 250 V, 3 (without cal. standards) 2 empty cuvettes
1.18331.0001 On Application

Laboratory turbidity meter TURBIQUANT® 1500 IR : with universal power supply 90 ... 250 V, (without cal. standards 2 empty cuvettes
1.18330.0001 On Application

High-end laboratory turbidity meter TURBIQUANT® 3000 T: according to US EPA with universal power supply 90 ... 250 V, (without calibration standards 3 empty cuvettes)
1.18333.0001 On Application

High-end laboratory turbidity meter TURBIQUANT® 3000 IR : according to US EPA with universal power supply 90 ... 250 V, (without calibration standards) 3 empty cuvettes
1.18332.0001 On Application

Calibration Standards for Turbidity Meters

Accessories for Eutech Turbidity Meters

Calibration Kit Set for EC-TN100IR (0.02, 20.0, 100, 800 NTU) ECTN100CALKITEU On Application

Pack of 3 Sample Cuvettes ECTN100CUVKITEU On Application

Silicone Oil (10 ml) ECSILICONEOILEU On Application

Calibration standard set, 0.02-10.0-1000 NTU for TURBIQUANT® 1100 IR and 1100 T
1.18335.0001 31950

Calibration standard set, 0.02-10.0-1000 NTU for TURBIQUANT® 1500 IR/1500 T
1.18328.0001 31950

Calibration standard set, 0.02-10.0-100-1750 NTU for TURBIQUANT® 3000 IR
1.18329.0001 39920

Calibration standard set, 0.02-10.0-100-1750 NTU for TURBIQUANT® 3000 T
1.18349.0001 39920

Calibration Standard, 10.000 NTU for TURBIQUANT® 3000 IR
1.18342.0001 44000

Calibration Standard, 10.0 NTU for TURBIQUANT® 3000 T
1.18381.0001 11320

Calibration Standard, 10.000 NTU for TURBIQUANT® 3000 T
1.18343.0001 44000

Empty Cells for TURBIQUANT® 1000/1100
1.18320.0001 3 Cells 20430

Empty Cells for TURBIQUANT® 1500/3000
1.18336.0001 3 Cells 21270

Flow-through Assembly for TURBIQUANT® 1500/3000, for low pressure (1 bar) applications
1.18340.0001 40330

Cuvette stand for turbidimeters, folding for up to 21 cuvettes
1.18339.0001 7020

PC Cable for TURBIQUANT® 1500/3000
1.14667.0001 15760



PART - 6

Microscopy

Products for bacteriology

Products for cytology

Products for hematology

Products for histology

Universal reagents for microscopy

Microscopy

For more details contact:

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e-mail : lifescienceindia@merckgroup.com

Product Order No.	Pack	Unit Price ₹	Product Order No.	Pack	Unit Price ₹	Product Order No.	Pack	Unit Price ₹
Aceto Carmine for Microscopy 61863101001730	100 ml	1060	Canada balsam for microscopy 1.01691.0025	25 ml	7750	ELASTIN color solution acc. to Weigert for microscopy 1.00591.0500	500 ml	13220
Acridine orange zinc chloride double salt (C.I. 46005) for microscopy Certistain® 1.15931.0025	25 g	36030	1.01691.0100	100 ml	25830	Entellan® new for cover slipper for microscopy 1.00869.0500	500 ml	10190
Alcian blue 8 GX (C.I. 74240) for microscopy Certistain® 1.05234.0010	10 g	49590	Carbol fuchsin (Ziehl & Neelsen stain solution) strong for microscopy 61802901251730	125 ml	180	Entellan® new rapid mounting medium for microscopy 1.07961.0100	100 ml	4190
Alcian blue solution for microscopy 1.01647.0500	500 ml	14980	Carbol fuchsin (Ziehl & Neelsen stain solution) dilute for microscopy 61828901251730	125 ml	150	1.07961.0500	500 ml	11320
Amido black 10 B (C.I. 20470) for electrophoresis 1.01167.0025	25 g	13550	Carmine (C.I. 75470) (calcium-aluminium lacquer of carminic acid) for microscopy Certistain® 1.15933.0005	5 g	8260	Entellan® rapid mounting medium for microscopy 1.07960.0500	500 ml	11690
1.01167.0100	100 g	42150	1.15933.0025	25 g	39670	Eosin B (bluish) (C.I.45400) for microscopy Certistain® 1.15934.0025	25 g	15260
Aquatex® (aqueous mounting agent) for microscopy 1.08562.0050	50 ml	3930	Carminic acid (C.I. 75470) GR for analysis and for microscopy 1.00211.0005	5 g	43630	1.15934.0100	100 g	34540
Auramine O (C.I. 41000) for microscopy 1.01301.0050	50 g	5340	Cedar wood oil for microscopy 61791700251730	25 ml	1210	Eosin Y (yellowish) (C.I. 45380) for microscopy Certistain® 1.15935.0025	25 g	6690
Auto-Hemacolor® Staining set for automatic blood smear staining with the HEMA-TEK Slide Stainer 1.15213.0001	1 ST	19330	Cetrimide Purified 61792501001730	100 g	460	1.15935.0100	100 g	20930
Azure II (C.I. 52010/52015) for microscopy 1.09211.0010	10 g	4470	Congo Red staining kit Kit for detection of amyloid acc. to Highman 1.01641.0001	1 ST	21380	Eosin Y solution 1%, alcoholic for microscopy 1.17081.1000	1 l	15500
Brilliant blue R 250 (C.I. 42660) Coomassie® for electrophoresis 11255300051730	5 g	1520	Cresyl violet (acetate) for microscopy Certistain® 1.05235.0025	25 g	50410	Eosin yellowish (C.I. 45380, S.No. 881) indicator and for microscopy 60134500251730	25 g	310
Brilliant cresyl blue solution for the staining of reticulocytes and trichomonads for microscopy 1.01384.0100	100 ml	2530	Crystal violet (C.I. 42555) for microscopy Certistain® 1.15940.0025	25 g	4030	Eosin Y-solution 0.5% alcoholic for microscopy 1.02439.0500	500 ml	5780
1.01384.9025	25 l	On Application	1.15940.0100	100 g	9050	1.02439.2500	2.5 l	19570
Brilliant cresyl blue zinc chloride double salt for microscopy Certistain® 1.01368.0025	25 g	22730	CYTOCOLOR® Cytological standard stain acc. to Szczepanik for microscopy 1.15355.0001	1 ST	19730	Eosin Y-solution 0.5% aqueous for microscopy 1.09844.1000	1 l	8500
Brilliant green (hydrogen sulfate) (C.I. 42040) for microscopy Certistain® 1.01374.0025	25 g	5550	D.P.X. mountant for microscopy 61803502501730	250 ml	400	1.09844.2500	2.5 l	18650
Brilliant green stain powder 61801800251730	25 g	250	DAB-buffer tablets for immunohistochemistry 1.02924.0001	1 ST	20860	Eriochrome black T (C.I. 14645) indicator for analysis EMPARTA® ACS 1.93320.0026	25 g	340
Buffer tablets pH 6.4 for preparing buffer solution acc. to WEISE for the staining of blood smears 1.11373.0100	1 ST	11140	4',6-Diamidino-2-phenylindole dihydrochloride (DAPI) for microscopy 1.24653.0100	100 mg	32480	Erythrosine B (C.I. 45430) for microscopy Certistain® 1.15936.0010	10 g	4910
Buffer tablets pH 6.8 for preparing buffer solution acc. to WEISE for the staining of blood smears 1.11374.0100	1 ST	8600	DNA staining kit according to Feulgen For the quantitative determination of DNA content in histological and cytological samples 1.07907.0001	1 ST	19900	1.15936.0025	25 g	9300
Buffer tablets pH 7.2 for preparing buffer solution acc. to WEISE for staining of blood smears 1.09468.0100	1 ST	8600	DPX new non-aqueous mounting medium for microscopy 1.00579.0500	500 ml	7430	Fast green (C.I. 42053) for microscopy 61816500051730	5 g	430
			Elastica van Gieson staining kit for connective tissue 1.15974.0002	1 ST	40820	Fast green FCF (C.I. 42053) for microscopy Certistain® 1.04022.0025	25 g	18640
						Fluorescein-5-isothiocyanate (FITC) for biochemistry and for fluorescence microscopy 1.24546.0250	250 mg	20660



Product Order No.	Pack	Unit Price ₹
Formaldehyde solution 4%, buffered, pH 6.9 (approx. 10% Formalin solution) for histology		
1.00496.5000	5 l	7740
1.00496.9010	10 l	On Application
1.00496.9011	10 l	On Application
Formaldehyde solution min. 37% (stabilized with about 10% methanol) EMPLURA®		
1.94989.0521	gb 500 ml	250
1.94989.5021	pjc 5 lit	1290
1.94989.9031	pjc 30 lit	On Application
1.94989.9121	pd 100 lit	On Application
Formaldehyde solution min. 37% (stabilized with about 10% methanol) for analysis EMPARTA® ACS		
1.94900.0521	500 ml	370
1.94900.5021	5 l	1590
1.94900.9031	30 l	On Application
Formaldehyde solution min. 37% free from acid stabilized with about 10% methanol and calcium carbonate for histology		
1.03999.1000	1 l	4760
1.03999.2500	2.5 l	10900
1.03999.9025	25 l	On Application
Formaldehyde solution min. 37% GR for analysis stabilized with about 10% methanol ACS, Reag. Ph Eur		
1.04003.1000	1 l	3160
1.04003.2500	2.5 l	7270
1.04003.5000	5 l	11050
1.04003.9025	25 l	On Application
Fuchsin (C.I. 42510) for microscopy Certistain®		
1.15937.0025	25 g	8600
1.15937.0100	100 g	18180
Fuchsin acid (C.I. 42685) for microscopy Certistain®		
1.05231.0025	25 g	9810
Fuchsin basic for microscopy		
61802400251730	25 g	310
Giemsa's azur eosin methylene blue solution for microscopy		
10920401251730	125 ml	770
Giemsa's stain for microscopy		
61803901001730	100 g	1660
Giemsa's stain for microscopy		
61803900251730	25 g	440
Giemsa's azur eosin methylene blue solution for microscopy		
1.09204.0100	100 ml	3010
1.09204.0500	500 ml	5060
1.09204.1000	1 l	7640
1.09204.2500	2.5 l	15050
1.09204.9025	25 l	On Application

Product Order No.	Pack	Unit Price ₹
Giemsa's azur-eosin-methylene blue for microscopy		
1.09203.0025	25 g	8830
1.09203.0100	100 g	30990
Glutaraldehyde solution 25% for electron microscopy		
1.04239.0250	250 ml	5980
1.04239.1000	1 l	14960
1.04239.2500	2.5 l	35890
Glutaraldehyde solution 25% for electron microscopy, acc. to P.J. Anderson (purified and filled under nitrogen)		
1.12179.0025	25 ml	13470
1.12179.0100	100 ml	31410
Glycerol for fluorescence microscopy		
1.04095.0250	250 ml	10600
Gram's crystal violet solution for microscopy		
10921801251730	125 ml	150
Gram's safranin solution for microscopy		
10921701251730	125 ml	280
Gram-Color modified (phenol-free) staining kit for Gram staining method on bacteriological smears		
1.01603.0001	1 ST	24790
Gram-color Stain set for the Gram staining method		
1.11885.0001	1 ST	15800
Gram's crystal violet solution for the Gram staining method		
1.09218.0500	500 ml	4510
1.09218.2500	2.5 l	13530
Gram's decolorizing solution for the Gram staining method		
1.10218.0500	500 ml	4130
1.10218.2500	2.5 l	12380
Gram's safranin solution for the Gram staining method		
1.09217.0500	500 ml	4300
1.09217.2500	2.5 l	12890
Hemacolor® Rapid staining of blood smear Solution 1: fixing solution		
1.11955.2500	2.5 l	16080
Hemacolor® Rapid staining of blood smear Solution 2: colour reagent red		
1.11956.2500	2.5 l	16080
Hemacolor® Rapid staining of blood smear Solution 3: colour reagent blue		
1.11957.2500	2.5 l	16080
Hemacolor® Rapid staining of blood smear staining set for microscopy		
1.11661.0001	1 ST	15690
1.11674.0001	1 ST	6820

Product Order No.	Pack	Unit Price ₹
Hematein (C.I. 75290) for microscopy		
1.11487.0025	25 g	47620
HEMATOGNOST Fe® staining kit for the detection of free ionic iron (Fe ³⁺) in cells		
1.12084.0001	1 ST	16030
Hematoxylin (Delafield's) stain solution		
61836701251730	125 ml	1170
Hematoxylin cryst. (C.I. 75290) for microscopy		
1.04302.0025	25 g	15260
1.04302.0100	100 g	43630
Hematoxylin monohydrate (C.I. 75290) for microscopy Certistain®		
1.15938.0025	25 g	16670
1.15938.0100	100 g	56200
Hematoxylin solution modified acc. to Gill II for microscopy		
1.05175.0500	500 ml	5110
1.05175.2500	2.5 l	15340
Hematoxylin solution modified acc. to Gill III for microscopy		
1.05174.0500	500 ml	5580
1.05174.1000	1 l	9480
1.05174.2500	2.5 l	15800
Histosec® pastilles (without DMSO) solidification point 56-58°C embedding agent for histology		
1.15161.2504	1 ST	22770
1.15161.9025	25 Kg	On Application
Histosec® pastilles solidification point 56-58°C embedding agent for histology		
1.11609.2504	1 ST	9830
1.11609.9025	25 Kg	On Application
Histosec60 pastilles (without DMSO) solidification point 58-60 grad c embedding agent for histology		
1.01676.2504	1 ST	9370
Hydrochloric acid in ethanol for microscopy		
1.00327.1000	1 l	5030
1.00327.5000	5 l	20130
Immersion oil acc. to DIN 58884 for microscopy		
61557701251730	125 ml	1610
Immersion oil acc. to DIN 58884 for microscopy		
61557700301730	30 ml	530
Immersion oil acc. to ISO 8036 modified for microscopy		
1.15577.0100	100 ml	5900
Immersion oil for microscopy		
1.04699.0100	100 ml	3280
1.04699.0500	500 ml	9830

Product Order No.	Pack	Unit Price ₹
ISOSLIDE® Alcian blue control slides with reference tissue for the detection of acid mucosubstances in histological tissue	1 ST	22310
ISOSLIDE® Iron control slides with reference tissue for the detection of free iron in histological tissue	1 ST	22310
ISOSLIDE® Methenamine	1 ST	22310
ISOSLIDE® PAS control slides with reference tissue for the detection of polysaccharides in histological tissue	1 ST	22310
ISOSLIDE® Reticulin control slides with reference tissue for the detection of reticular fibers in histology	1 ST	27360
ISOSLIDE® Warthin-Starry	1 ST	22310
Janus green (C.I. 11050) for microscopy	10 g	24420
Kaiser's glycerol gelatine for microscopy	100 g	6550
Lactophenol blue solution for staining fungi	100 ml	4130
Leishman's eosin methylene blue soln. for microscopy	250 ml	220
Leishman's eosin methylene blue solution modified for microscopy	500 ml	4130
Leishman's eosine methylene blue for microscopy	10 g	6120
Leishman's Stain (eosin methylene blue compound) for microscopy	25 g	470
	100 g	1950
Leishman's Stain Powder & solution for microscopy	250 ml	260
LEUCOGNOST® ALPA Detection of the alkaline leukocyte phosphatase activity in leukocytes	1 ST	20580
LEUCOGNOST® AP Detection of the acid phosphatase reaction in leukocytes	1 ST	18470
LEUCOGNOST® Basis kit for diagnosis of leukemia	1 ST	30440

Product Order No.	Pack	Unit Price ₹
LEUCOGNOST® EST Detection of the alpha naphthyl acetate esterase reaction in leukocytes	1 ST	21010
LEUCOGNOST® Fixing Mixture for enzyme cytochemistry	500 ml	5780
LEUCOGNOST® NASDCL Detection of naphthol AS-D LEUCOGNOST® PAS Detection of the periodic acid-Schiff reaction in leukocytes	1 ST	20790
LEUCOGNOST® POX Detection of the peroxidase reaction in leukocytes	1 ST	18270
Light green (C.I. 42095) for microscopy	25 g	1060
Light green SF yellowish (C.I. 42095) for microscopy Certistain®	25 g	20600
	100 g	73570
Löffler's methylene blue solution for microscopy	100 ml	2270
	500 ml	3790
	2.5 l	15170
Lugol's solution (diluted iodine-potassium iodide solution) for the Gram staining method	1 l	5110
	2.5 l	10830
Lugol's solution stabilized with PVP for the Gram staining	1 l	7300
	2.5 l	15470
Malachite green oxalate (C.I. 42000) for microscopy Certistain®	25 g	5450
	100 g	13110
Malachite green oxalate (C.I. 42000) for microscopy and for microbiology	25 g	2870
	100 g	9940
Maltose monohydrate for analysis EMPARTA®	25 g	660
	25 Kg On Application	
Masson-Goldner staining kit for the visualization of connective tissue with trichromic staining	1 ST	33100

Product Order No.	Pack	Unit Price ₹
Mayer's hemalum solution for microscopy	500 ml	5360
	1 l	9110
	2.5 l	16080
May-Gruenwald's eosin methylene blue solution (modified) for microscopy	125 ml	290
May-Grünwald's eosin methylene blue for microscopy	25 g	7300
	100 g	18570
May-Grünwald's eosine-methylene blue solution modified for microscopy	100 ml	1730
	500 ml	2900
	1 l	5440
	2.5 l	8690
	25 l	On Application
Methenamine silver plating kit acc. to Gomori for microscopy	1 ST	31980
Methyl blue (C.I. 42780) for microscopy	50 g	7480
Methyl blue (C.I. 42780) for microscopy	25 g	330
Methyl green zinc chloride double salt (C.I. 42590) for microscopy Certistain®	25 g	32920
Methylene blue (alkaline - Loeffler's) stain solution	125 ml	160
Methylene blue (aqueous) stain solution	125 ml	150
Methylene blue (C.I. 52015) for microscopy Certistain®	25 g	6690
	100 g	18700
Methylene blue stain for microscopy	25 g	310
	100 g	910
	1 Kg	7640
M-FIX™ spray fixative for cytodagnosis	100 ml	1610
	1 l	7970
M-GLAS™ liquid cover glass for microscopy	1 ST	9000
Neocarmine MS "Fesago" color reagent for the detection of textile fibres	1 l	27320
Neocarmine W "Fesago" color reagent for the detection of textile fibres	1 l	26830



Product Order No.	Pack	Unit Price ₹
Neo-Clear® (xylene substitute) for microscopy		
1.09843.5000	5 l	10050
1.09843.9025	25 l On Application	
Neo-Cytocolor® Quick Staining Kit - for cytological samples for microscopy		
1.01971.0001	1 ST	22480
Neo-Mount® anhydrous mounting medium for microscopy		
1.09016.0100	100 ml	3930
1.09016.0500	500 ml	10640
Neutral red (C.I. 50040) for microscopy Certistain®		
1.01376.0025	25 g	30990
New fuchsin (C.I. 42520) for microscopy Certistain®		
1.05226.0100	100 g	24410
Nigrosine (C.I. 50420) water-soluble for microscopy Certistain®		
1.15924.0025	25 g	5560
Nile blue (hydrogen sulfate) (C.I. 51180) for microscopy Certistain®		
1.15946.0025	25 g	23540
Nitro blue tetrazolium chloride (NBT) for microscopy		
1.24823.0500	500 mg	13020
Nuclear fast red (C.I. 60760) for microscopy Certistain®		
1.15939.0025	25 g	42640
Nuclear fast red-aluminum sulfate solution 0.1% for microscopy		
1.00121.0500	500 ml	5310
Oil red O (C.I. 26125) for microscopy Certistain®		
1.05230.0025	25 g	9270
Oil red O color solution for the detection of neutral lipids in cryo sections for microscopy		
1.02419.0250	250 ml	11950
Orange G (C.I. 16230) for microscopy Certistain®		
1.15925.0025	25 g	5770
Orange G stain for microscopy		
61805100251730	25 g	260
Orcein for microscopy Certistain®		
1.07100.0005	5 g	9270
1.07100.0025	25 g	41650
Osmic acid solution 2% for electron microscopy		
1.09266.0005	5 ml	10370
Osmium(VIII) oxide for microscopy		
1.24505.0001	1 g	26640
1.24505.0100	100 mg	7780
1.24505.0500	500 mg	15570

Product Order No.	Pack	Unit Price ₹
OSTEOMOLL® rapid decalcifier-solution for Histology		
1.01736.1000	1 l	5900
1.01736.2500	2.5 l	13710
OSTEOSOFT® mild decalcifier-solution for histology		
1.01728.1000	1 l	5460
1.01728.9010	10 l On Application	
Papanicolaou's solution 1a Harris' hematoxylin solution for cytological cancer and cycle diagnosis		
1.09253.0500	500 ml	5370
1.09253.1000	1 l	8570
1.09253.2500	2.5 l	20940
Papanicolaous solution 1a Harris' hematoxylin solution for cytological cancer and cycle diagnosis		
60925301251730	125 ml	720
Papanicolaou's solution 1b Hematoxylin solution S for cytological cancer and cycle diagnosis		
1.09254.0500	500 ml	5370
1.09254.2500	2.5 l	20940
Papanicolaou's solution 2a Orange G solution (OG 6) for cytological cancer and cycle diagnosis		
1.06888.0500	500 ml	5730
1.06888.1000	1 l	4020
1.06888.2500	2.5 l	12250
1.06888.9025	25 l On Application	
Papanicolaou's solution 2b Orange II solution for cytological cancer and cycle diagnosis		
1.06887.0500	500 ml	3140
1.06887.2500	2.5 l	12250
1.06887.9025	25 l On Application	
Papanicolaous solution 2b Orange II solution for cytological cancer and cycle diagnosis		
60688701251730	125 ml	250
Papanicolaou's solution 3a polychromatic solution EA 31 for cytological cancer and cycle diagnosis		
1.09271.0500	500 ml	3140
1.09271.2500	2.5 l	12250
Papanicolaou's solution 3b polychromatic solution EA 50 for cytological cancer and cycle diagnosis		
1.09272.0500	500 ml	3140
1.09272.1000	1 l	4270
1.09272.2500	2.5 l	12250
1.09272.9025	25 l On Application	
Papanicolaous solution 3b Polychromatic solution EA 50 for cytological cancer and cycle diagnosis		
60927201251730	125 ml	560

Product Order No.	Pack	Unit Price ₹
Papanicolaou's solution 3c Polychromatic solution EA 65 (staining effect: red) for cytological cancer and cycle diagnosis		
1.09270.0100	100 ml	1570
Papanicolaou's solution 3d polychromatic solution EA 65 (staining effect: blue-green) for cytological cancer and cycle diagnosis		
1.09269.0100	100 ml	1570
1.09269.2500	2.5 l	12250
1.09269.9025	25 l On Application	
Paraffin pastilles solidification point about 56-58°C for histology		
1.07164.2504	1 ST	18220
Pararosanine (chloride) (C.I. 42500) for microscopy Certistain®		
1.07509.0025	25 g	12640
1.07509.0100	100 g	37190
PAS staining kit for detection of aldehyde and mucosubstances		
1.01646.0001	1 ST	15250
PERIODOC ACID 0.5% AQUEOUS		
1.00482.1000	1 l	4460
Phloxin B (C.I. 45410) for microscopy Certistain®		
1.15926.0025	25 g	22340
Picrofuchsin solution acc. to van Gieson for Microscopy		
1.00199.0500	500 ml	7750
Ponceau S (C.I. 27195) for microscopy Certistain®		
1.15927.0025	25 g	12730
Pyronine G (C.I. 45005) for microscopy Certistain®		
1.07518.0025	25 g	80160
Reticulin silver plating kit acc. to Gordon & Sweets		
1.00251.0001	1 ST	42990
Rhodamine B (C.I. 45170) for microscopy		
1.07599.0025	25 g	5560
1.07599.0100	100 g	14280
Safranin O (C.I. 50240) for microscopy Certistain®		
1.15948.0025	25 g	10780
Schiff's reagent for microscopy		
1.09033.0500	500 ml	4130
1.09033.2500	2.5 l	16510
Shorr staining solution for hormonal cytodiagnosis		
1.09275.0500	500 ml	6970
Silver plating kit acc. to von Kossa for the detection of microcalcification		
1.00362.0001	1 U	16530

Product Order No.	Pack	Unit Price ₹	Product Order No.	Pack	Unit Price ₹	Product Order No.	Pack	Unit Price ₹
Sputofluor® for microbiology and microscopy 1.08000.1000	1 l	10580	TB-fluor Staining kit for fluorescence-microscopic detection of acid fast bacteria 1.09093.0001	1 ST	28760	Weigert's iron hematoxylin kit for nuclear staining in histology 1.15973.0002	1 ST	18510
Tb-color carbol fuchsin solution for the microscopic cold staining of mycobacteria 1.08512.0500 1.08512.2500	500 ml 2.5 l	4790 14380	Tetrazolium blue for microscopy 1.08103.0005	5 g	26860	Wright's eosin methylene blue solution for microscopy 10138302501730	250 ml	230
Tb-color malachite green (oxalate) solution for the microscopic investigation of mycobacteria (cold staining) 1.10630.0500	500 ml	4790	Thionine (acetate) (C.I. 52000) for microscopy Certistain® 1.15929.0025 1.15929.0500	25 g 500 g	43590 On Application	Wright's eosin methylene blue solution for microscopy 1.01383.0100 1.01383.0500 1.01383.2500 1.01383.9025	100 ml 500 ml 2.5 l 25 Kg	1740 5110 15380 On Application
Tb-color modified Staining kit for the detection of mycobacteria (AFB) by hot staining method 1.00497.0001	1 ST	19170	Toluidine blue O (C.I. 52040) for microscopy Certistain® 1.15930.0025	25 g	44240	Wright's eosine methylene blue for microscopy 1.09278.0025	25 g	9140
Tb-color staining kit for the microscopic investigation of mycobacteria (cold staining) 1.16450.0001	1 ST	19170	Trypan blue (C.I. 23850) for microscopy 1.11732.0025	25 g	27250	Ziehl-Neelsen carbol-fuchsin solution for microscopy 1.09215.0100 1.09215.0500 1.09215.2500 1.09215.9025	100 ml 500 ml 2.5 l 25 l	2400 4790 14380 On Application
TB-Fluor phenol-free Staining kit for the acid-fast smear examination with fluorescence microscopy (Auramin-Rhodamine staining) 1.01597.0001	1 ST	30680	Turk's solution for leukocyte counting 1.09277.0100 1.09277.0500	100 ml 500 ml	1680 5060			
			W.B.C. Diluting fluid - 500ml 61837105001730	500 ml	210			
			Warthin-Starry silver plating kit modified for detection of Helicobacter pylori in paraffin sections 1.02414.0001	1 ST	50080			



PART - 7

Laboratory Glassware

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Merck Life Science Private Limited

Tel : +91 22 6210 9000

Fax : +91 22 6210 9999

e-mail : lifescienceindia@merckgroup.com

MERCK

Certificate of Accuracy

Class "A"

Certificate No. :

Date :

We hereby confirm that the product bearing the below code no. has been tested for capacity in accordance with relevant ISO specifications and confirms to the accuracy for **Class "A"**, at 27° C.

Product :
Article No. :
Code No. :
Nominal capacity : ml
Measured capacity : ml at 27°C
Tolerance : $\pm$ ml
Delivery time : sec.
Checked by :

Authorised Signatory

**Merck Life Science Private Limited**

8th Floor, Godrej One, Pirojshanagar, Eastern Express Highway
Vikhroli (E), Mumbai - 400 079, India

MERCK

Certificate of Accuracy

Class "A"

Certificate No. :

Date :

We hereby confirm that the product bearing the below code no. has been tested for capacity in accordance with ASTM / United States of Pharmacopeia (USP) specifications and confirms to the accuracy for **Class "A"**, at 20° C.

Product :
Article No. :
Code No. :
Nominal capacity : ml
Measured capacity : ml at 20°C
Tolerance : $\pm$ ml
Delivery time : sec.
Checked by :



Authorised Signatory

**Merck Life Science Private Limited**

8th Floor, Godrej One, Pirojshanagar, Eastern Express Highway
Vikhroli (E), Mumbai - 400 079, India

MERCK

Certificate of Accuracy

Class "A"

Certificate No. :

Date :

We hereby confirm that the product bearing the below code no. has been tested for capacity in accordance with Bureau of Indian Standard specifications and confirms to the accuracy for **Class "A"**, at 27° C.

Product :
Article No. :
Code No. :
Nominal capacity : ml
Measured capacity : ml at 27°C
Tolerance : $\pm$ ml
Delivery time : sec.
Checked by :

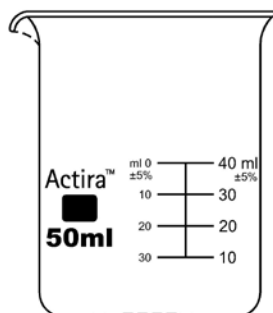
Authorised Signatory

**Merck Life Science Private Limited**

8th Floor, Godrej One, Pirojshanagar, Eastern Express Highway
Vikhroli (E), Mumbai - 400 079, India

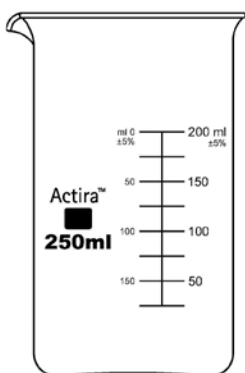
BEAKERS

1.74031 - Beakers, Low Form, Graduated with Spout, as per ISO : 3819 / IS : 2619



Article No.	Capacity in ml	Approx. O.D. mm	Approx. Height mm	Qty./Case	Price/Pc. ₹
1.74031.0005	5	22	30	20	73
1.74031.0010	10	26	35	20	73
1.74031.0025	25	34	50	20	85
1.74031.0050	50	42	60	20	73
1.74031.0100	100	50	70	20	73
1.74031.0150	150 ^{*2}	60	80	20	85
1.74031.0250	250	70	95	20	85
1.74031.0400	400	80	110	20	140
1.74031.0500	500 ^{*2}	84	115	20	130
1.74031.0600	600	90	125	10	210
1.74031.1000	1000	105	145	10	280
1.74031.2000	2000	130	185	6	510
1.74031.3000	3000	150	210	1	1330
1.74031.5000	5000	170	275	1	1880

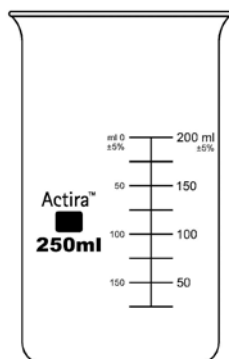
Note : 5 and 10 ml is not Graduated,
^{*2} as per Merck Specification



1.74033 - Beakers, Tall Form, Graduated with Spout as per ISO : 3819 / IS : 2619

Article No.	Capacity in ml	Approx. O.D. mm	Approx. Height mm	Qty./Case	Price/Pc. ₹
1.74033.0100	100	48	80	20	130
1.74033.0250	250	60	120	20	130
1.74033.0500	500 ^{*2}	76	140	20	180
1.74033.1000	1000	95	180	8	350

^{*2} as per Merck Specification



1.74034 - Beakers, Tall Form, Graduated without Spout as per ISO : 3819 / IS : 2619

Article No.	Capacity in ml	Approx. O.D. mm	Approx. Height mm	Qty./Case	Price/Pc. ₹
1.74034.0100	100	48	80	20	130
1.74034.0250	250	60	120	20	150
1.74034.0500	500 ^{*2}	76	140	20	180
1.74034.1000	1000	95	180	8	360

^{*2} as per Merck Specification

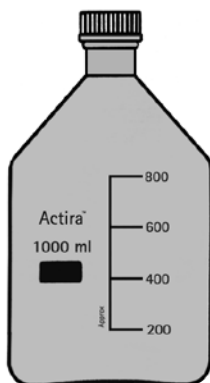
BOTTLES

**1.74041 - Bottle, B.O.D. with Interchangeable Stopper**

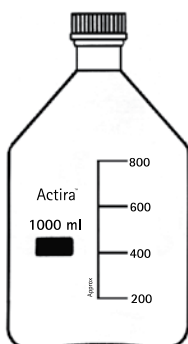
Article No.	Capacity in ml	Approx. O.D. mm	Approx. Height mm	Qty./Case	Price/Pc. ₹
1.74041.0125	125	55	120	10	470
1.74041.0300	300	70	150	10	580

**1.74044 - Bottles, Gas Washing, Complete with Interchangeable Stoppers**

Article No.	Capacity in ml	Stopper size	Qty./Case	Price/Pc. ₹
1.74044.0125	125	29/32	5	1050
1.74044.0250	250	29/32	5	1130
1.74044.0500	500	29/32	5	1400

**1.74045 - Bottle, Reagent, AMBER, Graduated GL - 45, with Screw Cap & Pouring Ring as per ISO : 4796-1**

Article No.	Capacity in ml	Approx. O.D. mm	Approx. Height mm	Neck Size	Qty./Case	Price/Pc. ₹
1.74045.0025	25	36	70	GL 25	20	410
1.74045.0050	50	46	87	GL 32	20	460
1.74045.0100	100	56	100	GL 45	10	520
1.74045.0250	250	70	138	GL 45	10	560
1.74045.0500	500	86	176	GL 45	10	650
1.74045.1000	1000	101	225	GL 45	8	850
1.74045.2000	2000	136	260	GL 45	6	1520
1.74045.5000	5000	181	330	GL 45	1	9030
1.74045.9010	10000	227	410	GL 45	1	12000
1.74045.9020	20000	288	505	GL 45	1	18430

1.74046 - Bottle, Reagent, Graduated GL - 45, with Screw Cap & Pouring Ring as per ISO : 4796-1


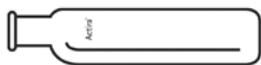
Article No.	Capacity in ml	Approx. O.D. mm	Approx. Height mm	Neck Size	Qty./Case	Price/Pc. ₹
1.74046.0025	25	36	70	GL 25	20	280
1.74046.0050	50	46	87	GL 32	20	300
1.74046.0100	100	56	100	GL 45	20	330
1.74046.0250	250	70	138	GL 45	20	340
1.74046.0500	500	86	176	GL 45	20	380
1.74046.1000	1000	101	225	GL 45	8	590
1.74046.2000	2000	136	260	GL 45	6	1000
1.74046.5000	5000	181	330	GL 45	1	6660
1.74046.9010	10000	227	410	GL 45	1	13310
1.74046.9020	20000	288	505	GL 45	1	21960

1.74048 - Bottle, Reagent, Plain, Narrow Mouth, AMBER with Interchangeable Round Head Stopper as per ISO : 4796-2

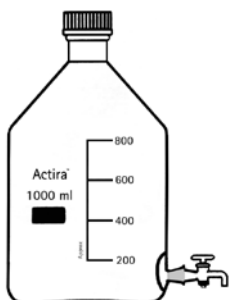

Article No.	Capacity in ml	Approx. O.D. mm	Approx. Height mm	Stopper Size	Qty./Case	Price/Pc. ₹
1.74048.0060	60 ^{*2}	45	95	14/23	20	520
1.74048.0125	125 ^{*2}	55	95	19/26	20	570
1.74048.0250	250	70	128	19/26	20	670
1.74048.0500	500	86	162	24/29	20	860
1.74048.1000	1000	107	198	29/32	8	1150
1.74048.2000	2000	133	246	29/32	6	1910
* ² as per Merck Specification						

1.74049 - Bottle, Reagent, Plain, Narrow Mouth, with Interchangeable Round Head Stopper as per ISO : 4796-2


Article No.	Capacity in ml	Approx. O.D. mm	Approx. Height mm	Stopper Size	Qty./Case	Price/Pc. ₹
1.74049.0060	60 ^{*2}	45	95	14/23	20	340
1.74049.0125	125 ^{*2}	55	120	19/26	20	360
1.74049.0250	250	70	128	19/26	20	400
1.74049.0500	500	86	162	24/29	20	420
1.74049.1000	1000	107	198	29/32	8	610
1.74049.2000	2000	133	246	29/32	6	980
* ² as per Merck Specification						

**1.74050 - Bottle, Culture, Roux off set neck**

Article No.	Capacity ml	Qty./Case	Price/Pc. ₹
1.74050.1000	1000	10	1510

**1.74053 - Bottle, Aspirator, with GL 45 Screw thread autoclavable Cap with Interchangeable stopcock, as per ISO : 4796-3**

Article No.	Capacity in ml	Approx. O.D. mm	Approx. Height mm	Approx. I.D. Out-let mm	Qty./Case	Price/Pc. ₹
1.74053.1000	1000	101	225	19/26	4	2480
1.74053.2000	2000	136	260	19/26	4	2860
1.74053.5000	5000	181	330	29/32	1	9560
1.74053.9010	10000	227	410	29/32	1	14620
1.74053.9020	20000	228	505	29/32	1	17530

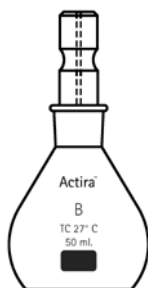
**1.74055 - Bottle, Solution Plain tooled neck Narrow Mouth, without Stopper as per ISO : 4796-2**

Article No.	Capacity in ml	Approx. O.D. mm	Approx. Height mm	App. Neck ID mm	Qty./Case	Price/Pc. ₹
1.74055.0250	250	70	128	18	20	290
1.74055.0500	500	86	162	23	20	310
1.74055.1000	1000	107	198	28	8	560
1.74055.2000	2000	133	246	28	6	980
1.74055.5000	5000	181	318	44	1	5720
1.74055.9010	10000	227	398	59	1	8640
1.74055.9020	20000	288	492	59	1	15250

**1.74056 - Bottles, Relative Density, With Capillary Bore Interchangeable Teflon Stopper Class 'A' Accuracy, with Individual Certificate.**

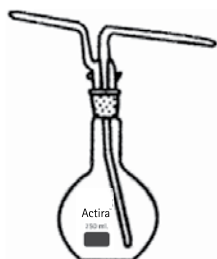
Article No.	Capacity in ml	Tolerance ± ml	O.D in mm	Approx Ht in mm	Stopper size	Qty/Case	Price/ Pc. ₹
1.74056.0010	10	0.3	24	50	10/19	5	920
1.74056.0025	25	0.8	38	60	10/19	5	1080
1.74056.0050	50	1	49	70	10/19	5	1150

1.74057 - Bottles, Relative Density, With Capillary Bore Interchangeable Teflon Stopper Class 'B', Accuracy as per IS : 5717



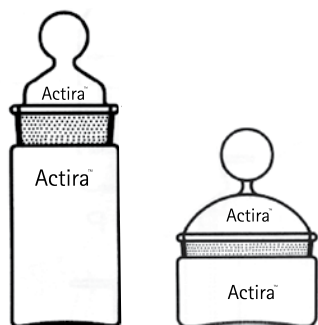
Article No.	Capacity in ml	Tolerance $\pm$ ml	O.D in mm	Approx Ht in mm	Stopper size	Qty/Case	Price/Pc. ₹
1.74057.0010	10	1	24	50	10/19	5	450
1.74057.0025	25	2	38	60	10/19	5	480
1.74057.0050	50	3	49	70	10/19	5	520

1.74059 - Wash Bottle, complete Assembly (Set) with Interchangeable Stopper



Article No.	Capacity in ml	Approx. O.D. mm	Approx. Height mm	Stopper Size	Qty./Case	Price/Pc. ₹
1.74059.0250	250	85	225	24/29	5	650
1.74059.0500	500	105	280	24/29	5	850
1.74059.1000	1000	131	315	29/32	5	1050

1.74061 - Bottle, Weighing, with Interchangeable Stopper



Article No.	Capacity in ml	Approx. O.D. mm	Approx. Height mm	Qty./Case	Price/Pc. ₹
1.74061.0005	5	20	40	30	280
1.74061.0015	15	25	60	10	300
1.74061.0025	25	30	65	10	360
1.74061.0060	60	40	90	10	540
1.74061.0020	20* ²	50	35	20	610
1.74061.0040	40* ²	60	40	20	850

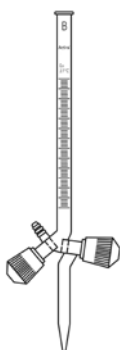
*² Squat Form as per Merck Specification

BURETTES



1.74103 - Burettes, Double Oblique Bore Rotaflow Stopcock, 3-Way, Accuracy as per Class 'A' of ISO : 385 / IS : 1997 with Individual Certificate

Article No.	Capacity in ml	Graduation interval in ml	Tolerance $\pm$ ml	Approx. Ht in mm	Qty./Case	Price/Pc. ₹
1.74103.0025	25	0.1	0.05	530	4	3560
1.74103.0050	50	0.1	0.05	780	4	4320



1.74104 - Burettes, Double Oblique Bore Rotaflow Stopcock, 3-Way, Accuracy as per Class 'B' of ISO : 385 / IS : 1997

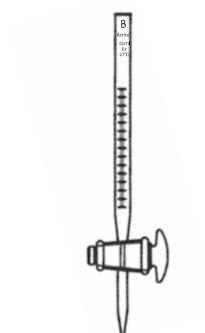
Article No.	Capacity in ml	Graduation interval in ml	Tolerance $\pm$ ml	Approx. Ht in mm	Qty./Case	Price/Pc. ₹
1.74104.0025	25	0.1	0.1	530	4	1840
1.74104.0050	50	0.1	0.1	780	4	2800



1.74105 - Burette, Straight Bore Glass Stopcock, Accuracy as per ISO : 385 / IS : 1997 Class 'A' with Individual Certificate

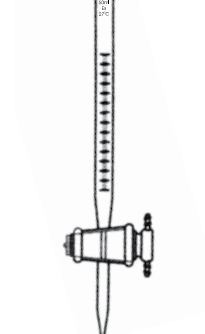
Article No.	Capacity in ml	Graduation Interval ml	Tolerance $\pm$ ml	Qty./Case	Price/Pc. ₹
1.74105.0010	10	0.05	0.03	4	1910
1.74105.0025	25	0.1	0.05	4	1910
1.74105.0050	50	0.1	0.05	4	2030
1.74105.0100	100	0.2	0.1	4	3180

1.74106 - Burette, Straight Bore Glass Stopcock, Accuracy as per ISO : 385 / IS : 1997 Class 'B'



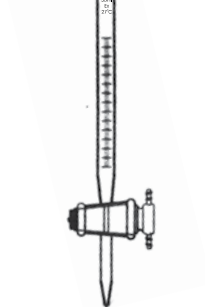
Article No.	Capacity in ml	Graduation Interval ml	Tolerance $\pm$ ml	Qty./Case	Price/Pc. ₹
1.74106.0010	10	0.05	0.05	4	690
1.74106.0025	25	0.1	0.1	4	680
1.74106.0050	50	0.1	0.1	4	740
1.74106.0100	100	0.2	0.2	4	1020

1.74107 - Burette, Straight Bore PTFE Key Stopcock, Accuracy as per ISO : 385 / IS : 1997 Class 'A' with Individual Certificate

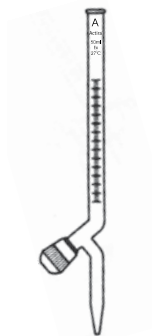


Article No.	Capacity in ml	Graduation Interval ml	Tolerance $\pm$ ml	Qty./Case	Price/Pc. ₹
1.74107.0010	10	0.05	0.03	4	1660
1.74107.0025	25	0.1	0.05	4	1780
1.74107.0050	50	0.1	0.05	4	2230
1.74107.0100	100	0.2	0.1	4	2800

1.74108 - Burette, Straight Bore PTFE Key Stopcock, Accuracy as per ISO : 385 / IS : 1997 Class 'B'

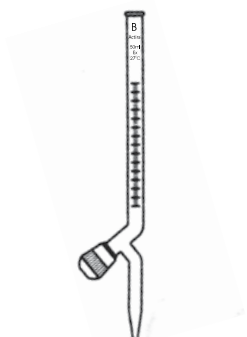


Article No.	Capacity in ml	Graduation Interval ml	Tolerance $\pm$ ml	Qty./Case	Price/Pc. ₹
1.74108.0010	10	0.05	0.05	4	820
1.74108.0025	25	0.1	0.1	4	860
1.74108.0050	50	0.1	0.1	4	920
1.74108.0100	100	0.2	0.2	4	1210



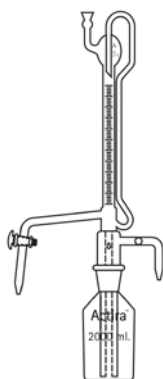
1.74109 - Burette, Rotaflow, Screw Thread Glass Stopcocks with PTFE plunger, Accuracy as per ISO : 385 / IS : 1997 Class 'A' with Individual Certificate

Article No.	Capacity in ml	Graduation Interval ml	Tolerance $\pm$ ml	Qty./Case	Price/Pc. ₹
1.74109.0010	10	0.05	0.03	4	1750
1.74109.0025	25	0.1	0.05	4	1800
1.74109.0050	50	0.1	0.05	4	2040
1.74109.0100	100	0.2	0.1	4	2880



1.74110 - Burette, Rotaflow, Screw Thread Glass Stopcocks with PTFE plunger, Accuracy as per ISO : 385 / IS : 1997 Class 'B'

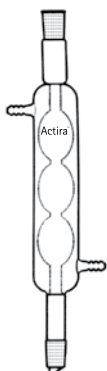
Article No.	Capacity in ml	Graduation Interval ml	Tolerance $\pm$ ml	Qty./Case	Price/Pc. ₹
1.74110.0010	10	0.05	0.05	4	610
1.74110.0025	25	0.1	0.1	4	570
1.74110.0050	50	0.1	0.1	4	620
1.74110.0100	100	0.2	0.2	4	920



1.74111 - Burettes, Automatic Zero, with Reservoir, Rubber, Bellow, Glass Stopcock, Accuracy as per Class 'A' of ISO : 385 / IS : 1997 with Individual Certificate

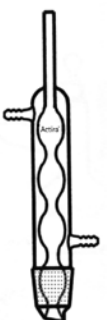
Article No.	Capacity in ml	Graduation interval in ml	Tolerance $\pm$ ml	Qty./Case	Price/Pc. ₹
1.74111.0010	10	0.05	0.03	1	6990
1.74111.0025	25	0.1	0.05	1	7620
1.74111.0050	50	0.1	0.05	1	8260
1.74111.0100	100	0.2	0.1	1	8890

CONDENSERS



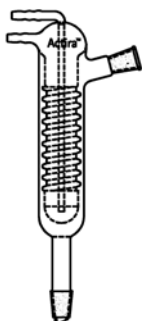
1.74151 - Condenser, Allihn, Drip Tip, with I/C Inner & Outer Joint

Article No.	Approx. Jacket Length mm	Approx. Overall Height mm	I/C Joint Inner	I/C Joint Outer	Qty./Case	Price/Pc. ₹
1.74151.0200	200	350	19/26	19/26	4	480
1.74151.0300	300	450	24/29	24/29	4	610
1.74151.0400	400	550	24/29	24/29	4	700



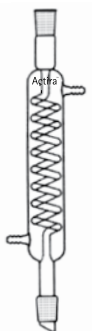
1.74152 - Condenser, Allihn only for Extraction Apparatus

Article No.	Capacity in ml	I/C Joint Bottom	Qty./Case	Price/Pc. ₹
1.74152.0060	60	34/35	5	520
1.74152.0100	100	40/38	5	730
1.74152.0200	200	50/42	5	1040



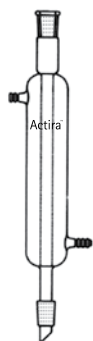
1.74153 - Condenser, Friedrichs, Drip Tip, with I/C Inner & Outer Joint

Article No.	Approx. Overall Height mm	I/C Joint Inner	I/C Joint Outer	Qty./Case	Price/Pc. ₹
1.74253.0500	500	200	19/26	1	2870

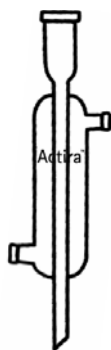


1.74154 - Condenser, Graham, Coiled, Drip Tip, with I/C Inner & Outer Joint

Article No.	Approx. Jacket Length mm	Approx. Overall Height mm	I/C Joint Inner	I/C Joint Outer	Qty./Case	Price/Pc. ₹
1.74154.0300	300	450	24/29	24/29	4	590
1.74154.0400	400	550	24/29	24/29	4	760
1.74154.0500	500	650	24/29	24/29	4	930

**1.74155 - Condenser, Liebig, Drip Tip, with I/C Inner & Outer Joint**

Article No.	Approx. Jacket Length mm	Approx. Overall Height mm	I/C Joint Inner	I/C Joint Outer	Qty./Case	Price/Pc. ₹
1.74155.0200	200	350	19/26	19/26	4	390
1.74155.0300	300	450	24/29	24/29	4	470
1.74155.0400	400	550	24/29	24/29	4	530

**1.74156 - Condenser, Liebig, with Sealed Inner Tube**

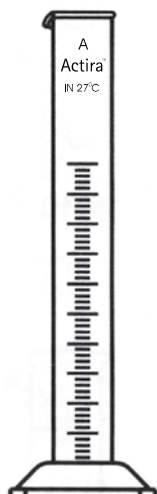
Article No.	Approx. Jacket Length mm	Approx. Overall Height mm	Qty./Case	Price/Pc. ₹
1.74156.0200	200	345	4	330
1.74156.0300	300	445	4	350
1.74156.0400	400	545	4	440
1.74156.0500	500	645	4	510

CRUCIBLE**1.74182 - Crucible, Gooch type, Low Form with Sintered Disc**

Article No.	Capacity in ml	Porosity Grade	Disc Dia. mm	Approx. Height mm	Qty./Case	Price/Pc. ₹
1.74182.0151	15	1	20	45	10	350
1.74182.0152	15	2	20	45	10	350
1.74182.0153	15	3	20	45	10	350
1.74182.0154	15	4	20	45	10	350
1.74182.0155	15	5	20	45	10	440
1.74182.0301	30	1	30	50	10	470
1.74182.0302	30	2	30	50	10	470
1.74182.0303	30	3	30	50	10	470
1.74182.0304	30	4	30	50	10	470
1.74182.0305	30	5	30	50	10	570
1.74182.0501	50	1	40	60	10	540
1.74182.0502	50	2	40	60	10	540
1.74182.0503	50	3	40	60	10	540
1.74182.0504	50	4	40	60	10	540
1.74182.0505	50	5	40	60	10	670

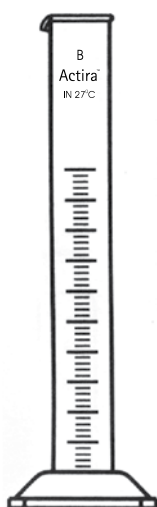
MEASURING CYLINDERS

1.74191 - Cylinder, Measuring, Graduated, with Spout with Hexagonal Base, Accuracy as per ISO : 4788 / IS : 878 Class 'A', with Individual Certificate

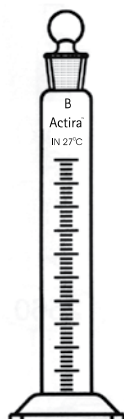


Article No.	Capacity in ml	Graduation Interval ml	Tolerance $\pm$ ml	Qty./Case	Price/Pc. ₹
1.74191.0005	5	0.1	0.05	10	460
1.74191.0010	10	0.2	0.1	10	610
1.74191.0025	25	0.5	0.25	10	730
1.74191.0050	50	1	0.5	10	820
1.74191.0100	100	1	0.5	10	1100
1.74191.0250	250	2	1	10	1270
1.74191.0500	500	5	2.5	4	1720
1.74191.1000	1000	10	5	4	2110
1.74191.2000	2000	20	10	4	4070

1.74192 - Cylinder, Measuring, Graduated, with Spout with Hexagonal Base, Accuracy as per ISO : 4788 / IS : 878 Class 'B'

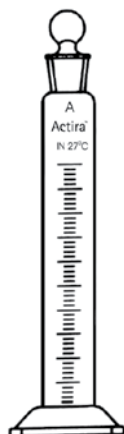


Article No.	Capacity in ml	Graduation Interval ml	Tolerance $\pm$ ml	Qty./Case	Price/Pc. ₹
1.74192.0005	5	0.1	0.1	10	250
1.74192.0010	10	0.2	0.2	10	340
1.74192.0025	25	0.5	0.5	10	390
1.74192.0050	50	1	1	10	440
1.74192.0100	100	1	1	10	580
1.74192.0250	250	2	2	10	790
1.74192.0500	500	5	5	4	1040
1.74192.1000	1000	10	10	4	1570
1.74192.2000	2000	20	20	4	3010



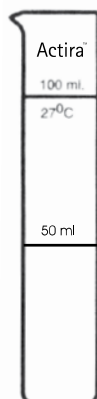
1.74193 - Cylinder, Measuring, Graduated with Interchangeable Stopper with Hexagonal Base, Accuracy as per ISO : 4788 / IS : 878 Class 'A' with Individual Certificate

Article No.	Capacity in ml	Graduation Interval ml	Tolerance $\pm$ ml	Stopper Size	Qty./Case	Price/Pc. ₹
1.74193.0005	5	0.1	0.05	10/19	10	740
1.74193.0010	10	0.2	0.1	10/19	10	820
1.74193.0025	25	0.5	0.25	14/23	10	960
1.74193.0050	50	1	0.5	14/23	10	1090
1.74193.0100	100	1	0.5	19/26	10	1280
1.74193.0250	250	2	1	24/29	10	2010
1.74193.0500	500	5	2.5	24/29	4	2570
1.74193.1000	1000	10	5	29/32	4	3130
1.74193.2000	2000	20	10	34/35	4	5000



1.74194 - Cylinder, Measuring, Graduated with Interchangeable Stopper with Hexagonal Base, Accuracy as per ISO : 4788 / IS : 878 Class 'B'

Article No.	Capacity in ml	Graduation Interval ml	Tolerance $\pm$ ml	Stopper Size	Qty./Case	Price/Pc. ₹
1.74194.0005	5	0.1	0.1	10/19	10	410
1.74194.0010	10	0.2	0.2	10/19	10	420
1.74194.0025	25	0.5	0.5	14/23	10	470
1.74194.0050	50	1	1	14/23	10	540
1.74194.0100	100	1	1	19/26	10	670
1.74194.0250	250	2	2	24/29	10	1110
1.74194.0500	500	5	5	24/29	4	1560
1.74194.1000	1000	10	10	29/32	4	2240
1.74194.2000	2000	20	20	34/35	4	3870



1.74196 - Cylinder, color comparison, Nessler, Flat Bottom Graduated as per IS : 4161

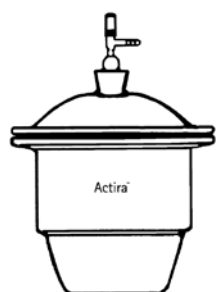
Article No.	Capacity in ml	Approx. O.D. mm	Approx. Height mm	Qty./Case	Price/Pc. ₹
1.74196.0050	50	26	150	10	180
1.74196.0100	100	34	180	10	280

DESICCATORS



1.74223 - Desiccators with cover, Plain, Clear Soft Glass

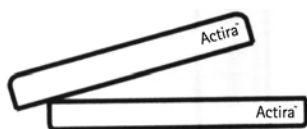
Article No.	Size mm	Qty./Case	Price/Pc. ₹
1.74223.0160	160	1	4450
1.74223.0210	210	1	5080
1.74223.0240	240	1	6610
1.74223.0300	300	1	9010



1.74224 - Desiccators with cover & stopcock, Vacuum, Clear Soft Glass

Article No.	Size mm	Qty./Case	Price/Pc. ₹
1.74224.0160	160	1	5840
1.74224.0210	210	1	7370
1.74224.0240	240	1	9530
1.74224.0300	300	1	19060

DISHES



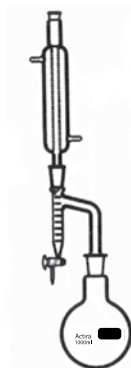
1.74232 - Dishes - Culture, Petri, Major Dimension as per IS : 2626

Article No.	Size inch	Approx. O.D. of Bottom in mm	Approx. Height of Bottom in mm	Approx. I.D. of Top in mm	Approx. Height of Top in mm	Qty./Case	Price/Pc. ₹
1.74232.0050	2	50	17	53	15	40	170
1.74232.0075	3	75	17	78	15	40	220
1.74232.0100	4	100	17	103	15	40	270

1.74233 - Dishes, Evaporating, Flat Bottom, with Pour Out, made from Low Expansion Borosilicate Glass



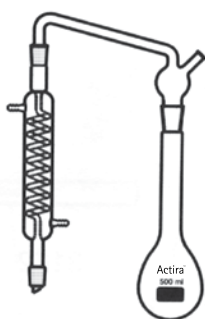
Article No.	Approx. O.D	Approx. Ht	Qty./Case	Price/Pc ₹
1.74233.0080	80	45	20	270
1.74233.0090	90	50	20	530
1.74233.0105	105	55	20	760
1.74233.0150	150	80	20	1250
1.74233.0200	200	100	10	2670



DISTILLATION ASSEMBLY

1.74251 - Distilling Apparatus, Dean & Stark for Moisture Testing (as per I.P. specification)

Article No.	Capacity in ml	Qty./Case	Price/Pc. ₹
1.74251.0010	10	1	2150



1.74252 - Distilling Apparatus, Ammonia, with Graham Condenser, with I/C Joint

Article No.	Capacity in ml	I/C Joint Flasks	I/C Joint condenser	Qty./Case	Price/Pc. ₹
1.74252.0500	500	24/29	19/26	1	2870



EXTRACTOION

1.74271 - Extractor Apparatus, Soxhlet Complete with Allihn Condensers with I/C Joint

Article No.	Capacity in ml	Flask Size ml	Qty./Case	Price/Pc. ₹
1.74271.0060	60	150	1	1340
1.74271.0100	100	250	1	1660
1.74271.0200	200	500	1	2480



1.74272 - Extractors, Soxhlet with I/C Joint as per ISO : 10640

Article No.	Capacity in ml	I/C Joint Top	I/C Joint Bottom	Qty./Case	Price/Pc. ₹
1.74272.0060	60	34/35	24/29	5	730
1.74272.0100	100	40/38	24/29	5	770
1.74272.0200	200	50/42	24/29	5	1110

FLASKS

1.74281 - Flask, Boiling, Flat Bottom as per ISO : 1773 / IS : 1381 Part - 1

Article No.	Capacity in ml	Approx. O.D. mm	Approx. Height mm	Approx. Neck OD mm	Qty./Case	Price/Pc. ₹
1.74281.0025	25*2	42	90	20	20	97
1.74281.0050	50	51	90	26	20	109
1.74281.0100	100	64	105	26	20	109
1.74281.0250	250	85	138	34	20	130
1.74281.0500	500	105	163	34	20	210
1.74281.1000	1000	131	190	42	6	290
1.74281.2000	2000	166	230	50	6	560
1.74281.3000	3000*2	186	300	50	4	1660
1.74281.5000	5000*2	223	340	60	1	2670
1.74281.9010	10000	279	360	65	1	5470

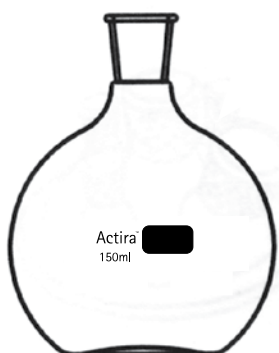
*2 Capacity Dimension as per Merck specifications



1.74282 - Flask, Boiling, Flat Bottom, Short Neck, with I/C Joint as per ISO : 4797 Series 2 / IS : 1381 Part - 2

Article No.	Capacity in ml	Approx. O.D. mm	Approx. Height mm	I/C Joint	Qty./Case	Price/Pc. ₹
1.74282.0150	150*2	75	115	24/29	20	170
1.74282.0250	250	85	125	24/29	20	190
1.74282.0500	500	105	145	24/29	10	290

*2 Capacity Dimension as per Merck specifications



1.74286 - Flask, Boiling, Round Bottom, as per ISO : 1773 / IS : 1381 Part - 1

Article No.	Capacity in ml	Approx. O.D. mm	Approx. Height mm	Approx. Neck OD mm	Qty./Case	Price/Pc. ₹
1.74286.0050	50	51	95	26	20	97
1.74286.0100	100	64	110	26	20	120
1.74286.0150	150*2	75	137	28	20	120
1.74286.0250	250	85	143	34	20	120
1.74286.0500	500	105	163	34	20	210
1.74286.1000	1000	131	200	42	6	280
1.74286.2000	2000	166	240	50	6	540
1.74286.3000	3000*2	186	310	50	4	1550
1.74286.5000	5000*2	223	350	60	1	2540
1.74286.9010	10000	279	380	65	1	5590
1.74286.9020	20000*2	375	550	90	1	9530

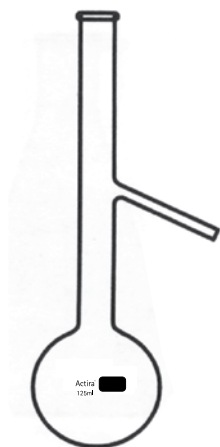
*2 Capacity Dimension as per Merck specifications



1.74291 - Flask, Boiling, Round Bottom, Short Neck, with I/C Joint as per ISO : 4797 Series 2 / IS : 1381 Part - 2

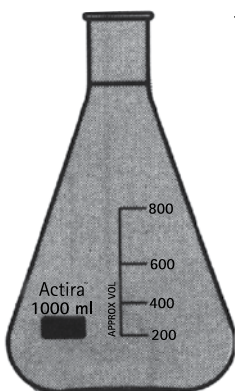

Article No.	Capacity in ml	Approx. O.D. mm	Approx. Height mm	I/C Joint	Qty./ Case	Price/Pc. ₹
1.74291.0100	100	64	110	24/29	20	170
1.74291.0250	250	85	135	24/29	20	220
1.74291.0500	500	105	155	24/29	10	300
1.74291.1000	1000	131	185	24/29	4	420
1.74291.2000	2000	166	220	24/29	6	800
1.74291.3000	3000* ²	186	255	34/35	4	2290
1.74291.5000	5000	223	300	45/40	1	3500
1.74291.9010	10000	279	350	45/40	1	6990

*² Dimension as per Merck specifications


1.74293 - Flask, Distilling with Side Arm, as per ASTM E 1405, Type -1 Class -1 / IS : 2620

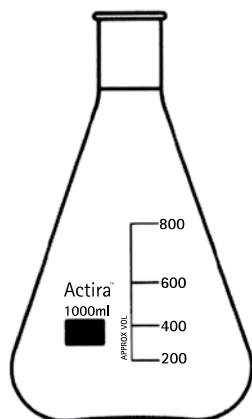
Article No.	Capacity in ml	Approx. O.D. mm	Approx. Height mm	Approx. Neck O.D. mm	Qty./ Case	Price/Pc. ₹
1.74293.0100	100* ²	64	210	21	20	230
1.74293.0125	125	68	214	22	20	250
1.74293.0250	250	88	226	25	20	290
1.74293.0500	500	110	248	28	4	390

*² Capacity Dimension as per Merck specifications


1.74294 - Flask, Conical, Amber, Narrow Mouth, Graduated, as per ISO : 1773 / IS : 1381, Part -1

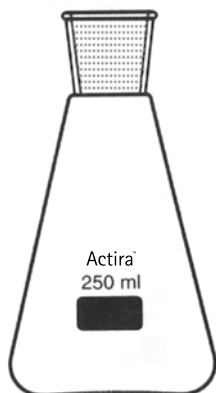
Article No.	Capacity in ml	Approx. O.D. mm	Approx. Height mm	Approx. Neck O.D. mm	Qty./ Case	Price/Pc. ₹
1.74294.0100	100	64	105	22	10	170
1.74294.0150	150* ²	72	124	28	10	190
1.74294.0250	250	85	145	34	10	220
1.74294.0500	500	105	180	34	10	410
1.74294.1000	1000	131	220	42	6	670

*² as per Merck specifications

**1.74295 - Flask, Conical, Narrow Mouth, Graduated,
as per ISO : 1773 / IS : 1381 Part-1**


Article No.	Capacity in ml	Approx. O.D. mm	Approx. Height mm	Approx. Neck O.D. mm	Qty./Case	Price/Pc. ₹
1.74295.0010	10'2	34	60	15	20	73
1.74295.0025	25	42	75	22	20	85
1.74295.0050	50	51	90	22	20	85
1.74295.0100	100	64	105	22	40	80
1.74295.0150	150*2	72	124	28	20	109
1.74295.0250	250	85	145	34	40	130
1.74295.0500	500	105	180	34	20	180
1.74295.1000	1000	131	220	42	6	310
1.74295.2000	2000	166	280	50	4	530
1.74295.3000	3000	187	310	50	1	1520
1.74295.5000	5000	220	365	50	1	2480

*2 as per Merck specifications

**1.74296 - Flask, Conical, Narrow Mouth, with I/C Joint,
as per ISO : 4797 Series 1 / IS : 1381 Part - 2**


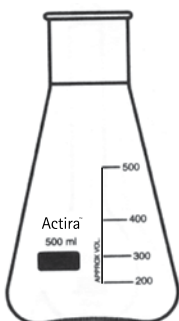
Article No.	Capacity in ml	Approx. O.D. mm	Approx. Height mm	I/C Joint	Qty./Case	Price/Pc. ₹
1.74296.0025	25	42	70	14/23	10	160
1.74296.0050	50	51	85	19/26	10	180
1.74296.0100	100	64	100	24/29	10	220
1.74296.0250	250	85	140	24/29	10	230
1.74296.0500	500	105	175	24/29	10	330
1.74296.1000	1000	131	220	29/32	10	610

**1.74297 - Flask, Conical, Narrow Mouth, with I/C Stopper,
Joint as per ISO : 4797 Series 1 / IS : 1381 Part - 2**

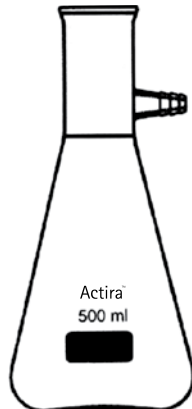

Article No.	Capacity in ml	Approx. O.D. mm	Approx. Height mm	I/C Joint	Qty./Case	Price/Pc. ₹
1.74297.0025	25	42	70	14/23	10	170
1.74297.0050	50	51	85	19/26	10	190
1.74297.0100	100	64	100	24/29	20	220
1.74297.0250	250	85	140	24/29	20	280
1.74297.0500	500	105	175	24/29	10	450
1.74297.1000	1000	131	220	29/32	6	640

**1.74298 - Flask, Conical with Screw Cap**

Article No.	Capacity in ml	Approx. O.D. mm	Approx. Height mm	Qty./Case	Price/Pc. ₹
1.74298.0100	100	64	100	20	240
1.74298.0150	150	72	125	20	290
1.74298.0250	250	85	140	20	350
1.74298.0500	500	105	175	10	420
1.74298.1000	1000	131	220	10	800

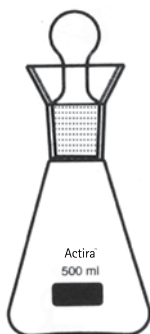
**1.74299 - Flask, Conical, Wide Mouth, Graduated as per ISO : 24450**

Article No.	Capacity in ml	Approx. O.D. mm	Approx. Height mm	Approx. Neck O.D. mm	Qty./Case	Price/Pc. ₹
1.74299.0100	100	64	105	34	20	97
1.74299.0250	250	85	140	50	20	150
1.74299.0500	500	105	175	50	10	230
1.74299.1000	1000	131	220	50	6	400

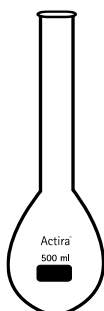
**1.74300 - Flask, Filtering, Heavy Wall, Bolt Neck, with Tubulation as per ISO : 6556**

Article No.	Capacity in ml	Approx. O.D. mm	Approx. Height mm	I.D at Neck in mm	Tubulation size in mm	Qty./Case	Price/Pc. ₹
1.74300.0050	50*2	52	80	24	10	20	210
1.74300.0100	100	70	105	24	10	20	310
1.74300.0250	250	85	145	35	10	20	450
1.74300.0500	500	105	175	35	10	10	540
1.74300.1000	1000	135	230	45	10	6	820
1.74300.2000	2000	165	275	45	10	4	1660
1.74300.5000	5000	237	450	50	13	1	6350
1.74300.9010	10000	227	450	80	13	1	10930
1.74300.9020	20000	288	580	85	13	1	17160

*2 50 ml and 500 ml are as per Merck specification

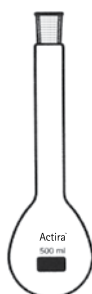
**1.74301 - Flask, Iodine Determination, with I/C Stopper**

Article No.	Capacity in ml	Approx. O.D. mm	Approx. Height mm	I/C Joint	Qty./Case	Price/Pc. ₹
1.74301.0100	100	64	122	24/29	20	220
1.74301.0250	250	85	150	24/29	20	280
1.74301.0500	500	105	198	24/29	20	330



1.74302 - Flask, Kjeldahl, Round Bottom

Article No.	Capacity in ml	Approx. O.D. mm	Approx. Height mm	Qty./Case	Price/Pc. ₹
1.74302.0100	100	64	220	20	190
1.74302.0300	300	85	290	20	310
1.74302.0500	500	100	330	20	640
1.74302.0800	800	118	385	8	750



1.74303 - Flask, Kjeldahl, Round Bottom, with I/C Joint

Article No.	Capacity in ml	Approx. O.D. mm	Approx. Height mm	I/C Joint	Qty./Case	Price/Pc. ₹
1.74303.0500	500	100	330	24/29	20	770
1.74303.0800	800	118	385	24/29	8	850



1.74304 - Flask, Volumetric with I/C Stopper, Amber, Accuracy as per ISO : 1042 / IS : 915 with Class 'A' Individual Certificate

Article No.	Capacity in ml	Tolerance $\pm$ ml	Stopper Size	Qty./Case	Price/Pc. ₹
1.74304.0005	5	0.025	10/19	10	940
1.74304.0010	10	0.025	10/19	10	830
1.74304.0020	20	0.04	10/19	10	870
1.74304.0025	25	0.04	10/19	10	750
1.74304.0050	50	0.06	12/21	10	750
1.74304.0100	100	0.1	14/23	10	800
1.74304.0200	200	0.15	14/23	10	990
1.74304.0250	250	0.15	14/23	10	1000
1.74304.0500	500	0.25	19/26	4	1520
1.74304.1000	1000	0.4	24/29	4	2060
1.74304.2000	2000	0.6	29/32	4	3300

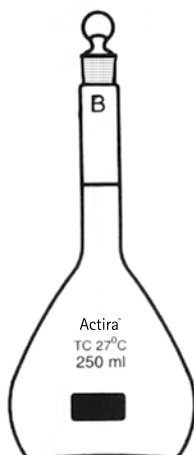


1.74305 - Flask, Volumetric with I/C Stopper, Amber, Accuracy as per ISO : 1042 / IS : 915 Class 'B'

Article No.	Capacity in ml	Tolerance $\pm$ ml	Stopper Size	Qty./Case	Price/Pc. ₹
1.74305.0005	5	0.05	10/19	10	400
1.74305.0010	10	0.05	10/19	10	360
1.74305.0020	20	0.08	10/19	10	360
1.74305.0025	25	0.08	10/19	10	350
1.74305.0050	50	0.12	12/21	10	400
1.74305.0100	100	0.2	14/23	10	450
1.74305.0200	200	0.3	14/23	10	470
1.74305.0250	250	0.3	14/23	10	480
1.74305.0500	500	0.5	19/26	4	690
1.74305.1000	1000	0.8	24/29	4	1080
1.74305.2000	2000	1.2	29/32	4	1910


1.74307 - Flask, Volumetric with I/C Stopper, Accuracy as per ISO : 1042 / IS : 915 Class 'A' with Individual Certificate

Article No.	Capacity in ml	Tolerance $\pm$ ml	Stopper Size	Qty./Case	Price/Pc. ₹
1.74307.0005	5	0.025	10/19	10	820
1.74307.0010	10	0.025	10/19	10	700
1.74307.0020	20	0.04	10/19	10	700
1.74307.0025	25	0.04	10/19	10	670
1.74307.0050	50	0.06	12/21	10	670
1.74307.0100	100	0.1	14/23	10	650
1.74307.0200	200	0.15	14/23	10	870
1.74307.0250	250	0.15	14/23	10	900
1.74307.0500	500	0.25	19/26	4	1170
1.74307.1000	1000	0.4	24/29	4	1720
1.74307.2000	2000	0.6	29/32	4	2800

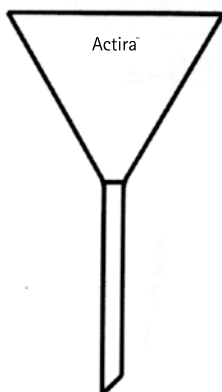

1.74308 - Flask, Volumetric with I/C Stopper, Accuracy as per ISO : 1042 / IS : 915 Class 'B'

Article No.	Capacity in ml	Tolerance $\pm$ ml	Stopper Size	Qty./Case	Price/Pc. ₹
1.74308.0005	5	0.05	10/19	10	270
1.74308.0010	10	0.05	10/19	10	240
1.74308.0020	20	0.08	10/19	10	240
1.74308.0025	25	0.08	10/19	10	240
1.74308.0050	50	0.12	12/21	10	280
1.74308.0100	100	0.2	14/23	10	310
1.74308.0200	200	0.3	14/23	10	340
1.74308.0250	250	0.3	14/23	10	350
1.74308.0500	500	0.5	19/26	4	470
1.74308.1000	1000	.8 0.	24/29	4	710
1.74308.2000	2000	1.2	29/32	4	1370


1.74310 - Flask, Volumetric with I/C Stopper, Accuracy as ASTM E 288-03 with Class 'A' Individual Certificate, USP

Article No.	Capacity in ml	Tolerance $\pm$ ml	Stopper Size	Qty./Case	Price/Pc. ₹
1.74310.0005	5	0.02	10/19	10	910
1.74310.0010	10	0.02	10/19	10	790
1.74310.0025	25	0.03	10/19	10	740
1.74310.0050	50	0.05	12/21	10	740
1.74310.0100	100	0.08	14/23	10	710
1.74310.0200	200	0.10	14/23	10	930
1.74310.0250	250	0.12	14/23	10	970
1.74310.0500	500	0.2	19/26	4	1290
1.74310.1000	1000	0.3	24/29	4	1840
1.74310.2000	2000	0.50	24/32	4	3200

FUNNELS



1.74392 - Funnel, Plain 600 Angle, Short Stem Major Dimension as per IS : 1541

Article No.	Size mm	Stem length	Qty./Case	Price/Pc. ₹
1.74392.0025	25 ^{*2}	25	20	73
1.74392.0035	35	35	20	97
1.74392.0050	50	50	20	109
1.74392.0065	65	65	20	130
1.74392.0075	75	75	20	130
1.74392.0100	100	100	20	180

^{*2} Capacity Dimension as per Merck specifications



1.74395 - Funnel, Separating, Globe Shape with Glass Stopcock & I/C Stopper as per ISO : 4800,

Article No.	Capacity in ml	Stopper Size	Qty./Case	Price/Pc. ₹
1.74395.0125	125 ^{*2}	19/26	5	1090
1.74395.0250	250	24/29	5	1200
1.74395.0500	500	24/29	5	1520
1.74395.1000	1000	29/32	5	1910
1.74395.2000	2000	29/32	5	3230

^{*2} as per Merck specifications



1.74396 - Funnel, Separating, Pear Shape with Glass Stopcock & I/C Stopper, Major Dimensions as per ISO : 4800 / IS : 1575

Article No.	Capacity in ml	Body Dia Max.	Stem length Max.	Stopper Size	Qty./Case	Price/Pc. ₹
1.74396.0060	60 ^{*2}	60	70	14/23	5	920
1.74396.0125	125 ^{*2}	70	70	19/26	5	1020
1.74396.0250	250	85	70	24/29	5	1140
1.74396.0500	500	100	70	24/29	5	1480
1.74396.1000	1000	135	70	29/32	5	1910
1.74396.2000	2000	155	70	29/32	5	3500

^{*2} Capacity Dimension as per Merck specifications

1.74397 - Funnel, Separating Pear Shape with PTFE Key Stopcock & Stopper, Major Dimensions as per ISO : 4800 / IS : 1575

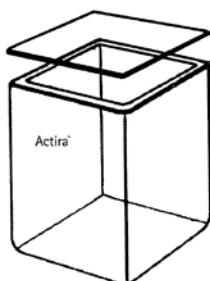

Article No.	Capacity in ml	Body Dia Max.	Stem length Max.	Stopper Size	Qty./Case	Price/Pc. ₹
1.74397.0060	60* ²	60	70	14/23	5	860
1.74397.0125	125* ²	70	70	19/26	5	1050
1.74397.0250	250	85	70	24/29	5	1130
1.74397.0500	500	100	70	24/29	5	1430
1.74397.1000	1000	135	70	29/32	5	1710
1.74397.2000	2000	155	70	29/32	5	3870

*² Capacity Dimension as per Merck specifications

1.74398 - Funnel, Separating, Pear Shape with Rotaflow Stopcock, PTFE key & Glass Stopper, Major Dimensions as per ISO : 4800 / IS : 1575


Article No.	Capacity in ml	Body Dia Max.	Stem length Max.	Stopper Size	Qty./Case	Price/Pc. ₹
1.74398.0060	60* ²	60	70	14/23	5	760
1.74398.0125	125* ²	70	70	19/26	5	850
1.74398.0250	250	85	70	24/29	5	1020
1.74398.0500	500	100	70	24/29	5	1400
1.74398.1000	1000	135	70	29/32	5	1780
1.74398.2000	2000	155	70	29/32	5	3690

*² Capacity Dimension as per Merck specifications

JARS
1.74432 - Jar, Rectangular, Museum with Cover, made of Clear Soft Glass


Article No.	Size mm	Qty./Case	Price/Pc. ₹
1.74432.0100	140x215x100	4	2020
1.74432.0125	225x225x125	3	3670
1.74432.0130	210x170x130	4	2130
1.74432.0140	220x140x140	3	2300
1.74432.0150	250x250x150	2	4400



PIPETTES

1.74471 - Milk, Pipette, Bacteriological

Article No.	Capacity in ml	Tolerance $\pm$ ml	Qty./Case	Price/Pc. ₹
1.74471.0101	1.10	0.03	10	140
1.74471.0202	2.20	0.04	10	160

1.74472 - Milk Pipette (Gerber)

Article No.	Capacity in ml	Tolerance $\pm$ ml	Qty./Case	Price/Pc. ₹
1.74472.001 1	10.75	0.03	10	160

1.74473 - Pipette Measuring (Mohr Type), Accuracy as per ISO : 835 / IS : 4162 with Class 'A' Individual Certificate

Article No.	Capacity in ml	Graduation Interval ml	Tolerance $\pm$ ml	Qty./Case	Price/Pc. ₹
1.74473.0101	0.1 ^{*2}	0.01	0.006	10	420
1.74473.0102	0.2 ^{*2}	0.01	0.006	10	420
1.74473.0001	1	0.01	0.007	10	360
1.74473.0011	1	0.1	0.007	10	340
1.74473.0002	2	0.02	0.01	10	390
1.74473.0021	2	0.1	0.01	10	350
1.74473.0005	5	0.05	0.03	10	460
1.74473.0051	5	0.1	0.03	10	420
1.74473.0010	10	0.1	0.05	10	480
1.74473.0025	25	0.2	0.1	10	570

^{*2} not covered under IS & as per Merck Specification


1.74474 - Pipette, Measuring (Mohr Type), Accuracy as per ISO : 835 / IS : 4162 Class 'B'

Article No.	Capacity in ml	Graduation Interval ml	Tolerance $\pm$ ml	Qty./Case	Price/Pc. ₹
1.74474.0101	0.1 ^{*2}	0.01	0.01	10	130
1.74474.0102	0.2	0.01	0.01	10	130
1.74474.0001	1	0.01	0.01	10	130
1.74474.0011	1	0.1	0.01	10	120
1.74474.0002	2	0.02	0.02	10	130
1.74474.0021	2	0.1	0.02	10	130
1.74474.0005	5	0.05	0.05	10	150
1.74474.0051	5	0.1	0.05	10	150
1.74474.0010	10	0.1	0.1	10	160
1.74474.0025	25	0.2	0.2	10	240

*² not covered under IS & as per Merck Specification


1.74475 - Pipette, Serological, Accuracy as per ISO : 835 / IS : 4162 with Class 'A' Individual Certificate

Article No.	Capacity in ml	Graduation Interval ml	Tolerance $\pm$ ml	Qty./Case	Price/Pc. ₹
1.74475.0101	0.1 ^{*2}	0.01	0.006	10	420
1.74475.0102	0.2	0.01	0.006	10	420
1.74475.0001	1	0.01	0.007	10	360
1.74475.0011	1	0.1	0.007	10	340
1.74475.0002	2	0.02	0.01	10	390
1.74475.0021	2	0.1	0.01	10	350
1.74475.0005	5	0.05	0.03	10	460
1.74475.0051	5	0.1	0.03	10	420
1.74475.0010	10	0.1	0.05	10	480
1.74475.0025	25	0.2	0.1	10	570

*² not covered under IS & as per Merck Specification


1.74476 - Pipette, Serological, Accuracy as per ISO : 835 / IS : 4162 Class 'B'

Article No.	Capacity in ml	Graduation Interval ml	Tolerance $\pm$ ml	Qty./Case	Price/Pc. ₹
1.74476.0101	0.1 ^{*2}	0.01	0.01	10	130
1.74476.0102	0.2	0.01	0.01	10	130
1.74476.0001	1	0.01	0.01	10	130
1.74476.0011	1	0.1	0.01	10	120
1.74476.0002	2	0.02	0.02	10	130
1.74476.0021	2	0.1	0.02	10	130
1.74476.0005	5	0.05	0.05	10	150
1.74476.0051	5	0.1	0.05	10	150
1.74476.0010	10	0.1	0.1	10	160
1.74476.0025	25	0.2	0.2	10	240

*² not covered under IS & as per Merck Specification

1.74477 - Pipette, Transfer, Volumetric, Accuracy as per ISO : 648 / IS : 1117, with Class 'A' Individual Certificate



Article No.	Capacity in ml	Tolerance $\pm$ ml	Qty./Case	Price/Pc. ₹
1.74477.0001	1	0.008	10	280
1.74477.0002	2	0.01	10	280
1.74477.0003	3 ^{*2}	0.01	10	300
1.74477.0004	4 ^{*2}	0.01	10	300
1.74477.0005	5	0.015	10	300
1.74477.0006	6 ^{*2}	0.015	10	340
1.74477.0007	7 ^{*2}	0.015	10	340
1.74477.0008	8 ^{*2}	0.02	10	340
1.74477.0009	9 ^{*2}	0.02	10	340
1.74477.0010	10	0.02	10	390
1.74477.0020	20	0.03	10	480
1.74477.0025	25	0.03	10	530
1.74477.0050	50	0.05	10	580
1.74477.0100	100	0.08	4	850
*2 not covered under ISO/IS & as per Merck Specification				

1.74478 - Pipette Transfer, Volumetric, Accuracy as per ISO : 648 / IS : 1117 Class 'B'



Article No.	Capacity in ml	Tolerance $\pm$ ml	Qty./Case	Price/Pc. ₹
1.74478.0001	1	0.015	10	120
1.74478.0002	2	0.02	10	120
1.74478.0003	3 ^{*2}	0.02	10	150
1.74478.0004	4 ^{*2}	0.02	10	150
1.74478.0005	5	0.03	10	130
1.74478.0006	6 ^{*2}	0.03	10	160
1.74478.0007	7 ^{*2}	0.03	10	160
1.74478.0008	8 ^{*2}	0.04	10	160
1.74478.0009	9 ^{*2}	0.04	10	160
1.74478.0010	10	0.04	10	160
1.74478.0020	20	0.06	10	180
1.74478.0025	25	0.06	10	190
1.74478.0050	50	0.1	10	220
1.74478.0100	100	0.15	4	340
*2 not covered under ISO/IS & as per Merck Specification				

STOPPERS

1.74531 - Stoppers, Interchangeable Ground Joint, Taper as per ISO : 383 Hollow, Hex Head

Article No.	Ground O.D	Ground H.T	Qty./Case	Price/Pc. ₹
1.74531.0010	10	19	20	36
1.74531.0012	12	21	20	42
1.74531.0014	14	23	20	48
1.74531.0019	19	26	20	48
1.74531.0024	24	29	20	85
1.74531.0029	29	32	20	120
1.74531.0034	34	35	10	220

1.74532 - Stoppers, Interchangeable Poly propaline Taper as per ISO : 383

Article No.	largest O.D on taper	taper H.T	Qty./Case	Price/Pc. ₹
1.74532.0010	10	19	20	12
1.74532.0012	12	21	20	20
1.74532.0014	14	23	20	24
1.74532.0019	19	26	20	24
1.74532.0024	24	29	20	36
1.74532.0029	29	32	20	48
1.74532.0034	34	35	10	61

1.74534 - Stoppers, SOLID Glass, Interchangeable Ground Joint, Taper as per ISO : 383 Penny Head

Article No.	Approx. OD	Approx. Ht	Qty./Case	Price/Pc. ₹
1.74534.0010	10	19	20	61
1.74534.0012	12	21	20	61
1.74534.0014	14	23	20	73
1.74534.0019	19	26	20	97
1.74534.0024	24	29	20	160
1.74534.0029	29	32	20	230
1.74534.0034	34	35	10	320

TUBES

1.74571 - Tube, Test without Rim

Article No.	O.D. $\pm$ 0.5 mm	Length $\pm$ 2.0 mm	Qty./Case	Price/Pc. ₹
1.74571.0010	10	75	100	12
1.74571.0012	12	75	100	12
1.74571.0121	12	100	100	12
1.74571.0015	15	125	100	14
1.74571.0151	15	150	100	22
1.74571.0018	18	150	100	22
1.74571.0025	25	100	100	24
1.74571.0251	25	150	100	32
1.74571.0251	25	200	100	51
1.74571.0032	32	200	50	61
1.74571.0038	38	200	50	79

1.74572 - Tube, Test with Rim

Article No.	Approx. O.D. mm	Approx. Length mm	Qty./Case	Price/Pc. ₹
1.74572.0010	10	75	100	12
1.74572.0012	12	75	100	12
1.74572.0121	12	100	100	12
1.74572.0015	15	125	100	14
1.74572.0151	15	150	100	22
1.74572.0018	18	150	100	22
1.74572.0025	25	100	100	24
1.74572.0251	25	150	100	34
1.74572.0252	25	200	100	54
1.74572.0032	32	200	50	61
1.74572.0038	38	200	50	85

1.74573 - Test Tube, with Interchangeable Stopper, Graduated

Article No.	Capacity in ml	Approx. O.D. mm	Approx. Length mm	Graduation Interval ml	Stopper Size mm	Qty./Case	Price/Pc. ₹
1.74573.0015	15	15	150	0.2	14/23	20	180
1.74573.0020	20	18	150	0.5	14/23	20	200

1.74576 - Tubes, Centrifuge, Conical Bottom, Graduated

Article No.	Capacity in ml	Approx. O.D. mm	Approx. Length mm	Qty./Case	Price/Pc. ₹
1.74576.0015	15	17	120	100	120
1.74576.0050	50	29	135	100	230




1.74577 - Tube, Centrifuge, Conical Bottom, Graduated with Stopper

Article No.	Capacity in ml	Approx. O.D. mm	Approx. Length mm	Stopper Size	Qty./Case	Price/Pc. ₹
1.74577.0015	15	17	140	14/23	100	350
1.74577.0050	50	29	150	19/26	100	420


1.74581 - Tube, Culture, Flat Bottom with Screw Cap & Rubber Liner

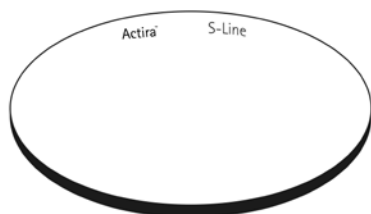
Article No.	Capacity in ml	Approx. O.D. mm	Approx. Length mm	Qty./Case	Price/Pc. ₹
1.74581.0005	5	16	50	100	48
1.74581.0015	15	25	57	100	48
1.74581.0030	30	25	95	100	73


1.74582 - Tube, Culture, Round Bottom with Screw Cap & Rubber Liner

Article No.	O.D. $\pm$ 0.5 mm	Length $\pm$ 2.0 mm	Approx. Length mm	Qty./Case	Price/Pc. ₹
1.74582.0005	5	16	75	200	48
1.74582.0010	10	16	125	200	55
1.74582.0020	20	25	200	200	55
1.74582.0030	30	25	100	200	73
1.74582.0034	34	25	200	200	61
1.74582.0060	60	25	200	100	85

WATCH GLASSES
1.74631 - Watch Glasses, S - line, soft glass

Article No.	O.D	Qty./Case	Price/Pc. ₹
1.74631.0080	80	20	73
1.74631.0100	100	20	85
1.74631.0120	120	20	109
1.74631.0150	150	10	160
1.74631.0200	200	10	275





PART - 8

Electrochemical Instruments

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Product Order No.	Pack	Unit Price ₹
pH/ORP (Redox) Meters		
WTW portable pH meters		
pH 3110 with SenTix® 81: Easy-to-operate, robust pH/mV-meter with large LCD-Display, for mobile routine measurement, set with SenTix® 81. Meter in carry case with pH-sensor, buffer solution STP 4 and STP 7, stand, beaker, short instruction manual, CD-ROM and batteries 2AA110WT (Meter only) + 103642WT (SenTix® 81) + 108062WT (Measuring Vessel) On Application		
pH 3310 with SenTix® 81: Versatile, field proven pH/mV meter with backlitgraphic display, for portable applications. Special set drinking water measurement. Meter in carry case with pH-sensor SenTix® 81, buffer solution STP 4 and STP 7, stand, beaker, short instruction manual, CD-ROM and batteries with data storage 2AA310WT (Meter only) + 103642WT (SenTix® 81) + 108062WT (Measuring Vessel) On Application		
EUTECH benchtop pH meters		
CyberScan pH 700: Eutech pH 700 Meter with pH Electrode (ECFC 7252101B), ATC Probe (ECPHTEMPBO1P), Integral Electrode and 100/240 VAC adapter. ECPH70042SEU 1 Set 71140		
CyberScan pH 2700: Meter with pH electrode (ECFG7370101B), ATC probe, (PH5TEMBO1P) and pH Electrode Refill Solution, 60 ml ECPH270042GSEU 1 Set On Application		
WTW benchtop pH meters		
inoLab® pH 7110: Easy-to-operate basic pH/mV benchtop meter with DIN socket for routine measurement. AC or battery operation. Meter with universal power supply, stand and operator manual. Includes combined pH electrode SenTix® 41, buffer 4, 7 and 10,01, 3 mol/l KCl 1AA110WT (Meter only) + 103635WT (SenTix® 41) 1 Set On Application		
inoLab® pH 7310: Convenient, menu controlled pH mV meter for measurements/documentation according GLP/AQA. Set includes combined pH electrode. Meter with universal power supply, stand, operator manual, combined pH electrode SenTix® 41, buffer 4, 7 and 10,01, 3 mol/l KCl, software and USB cable. 1AA310PWT (Meter only) + 103635WT (SenTix® 41) 1 Set On Application		
inoLab® pH 7310P: Convenient, menu controlled pH mV meter for measurements/documentation according GLP/AQA, with integrated thermal printer, Set includes combined pH electrode, Meter with universal power supply, stand, operator manual, combined pH electrode SenTix® 81, buffer 4, 7 and 10,01, 3 mol/l KCl, software and USB cable. 1AA310PWT (Meter only) + 103642WT (SenTix® 81) 1 Set On Application		

Product Order No.	Pack	Unit Price ₹
EUTECH pH meter accessories (pH & ORP electrodes)		
General Purpose Plastic-body Single Junction Gel-Filled pH Combination Electrode, 12x110mm, BNC connector, 1m cable length ECFC7252101BEU 1 Pc 8540		
General Purpose Glass-body Single Junction Refillable pH Combination Electrode, annular ceramic reference junction with protective sensor guard, 12x110mm, BNC connector, 1m cable length & 10ml refilling electrolyte ECFG7350401BEU 1 Pc 12500		
Metallic/ORP Electrodes Plastic-body (Double Junction) R ECFC79602R01BEU 1 Pc 22270		
WTW pH meter accessories (pH & ORP electrodes, temperature probes & accessories)		
SenTix® 41: Epoxy pH combination electrode with gel electrolyte, integrated temperature sensor, waterproof DIN plug and banana plug, 3.3 ft (1 m) cable 103635WT 26390		
SenTix® 41-3: Epoxy pH combination electrode with gel electrolyte, integrated temperature sensor, waterproof DIN plug and banana plug, 9.9 ft (3 m) cable 103636WT 31030		
SenTix® 81: Glass pH combination electrode with built-in temperature sensor, waterproof DIN plug and banana plug, length 120 mm, 3.3 ft (1 m) cable 103642WT 30020		
SenTix® Sp Spear-type: pH combination electrode for penetration measurements in meat, fruit and cheese, S7 plug head, without cable 103645WT 37700		
SenTix® HW: Precision pH combination electrode for low Ionic media (without cable) 103650WT 31030		
SenTix® Sur Surface: pH combination electrode for measurements on smooth surfaces (e.g. paper, film material, etc.), S7 plug head, without cable 103646WT 34540		
SenTix® Mic Micro: pH combination electrode for measurements in small volumes or in small vessels, S7 plug head, shaft diameter 5 mm, without cable 103647WT 38380		
SenTix® 980: IDS pH combination electrode with liquid electrolyte, glass shaft and integrated temperature sensor. QSC function. Electrode incl. 1.5 m fixed cable with waterproof digital connector, dropper vial with 3 mol/l KCl (For New series - 9310) 103780WT 33350		
SenTix® ORP: combination electrode (platinum - silver/silver chloride), plug head, length 120 mm 103648WT 26390		



Product Order No.	Pack	Unit Price ₹
TFK 325: Temperature sensor for automatic temperature compensation in aqueous solutions with 3.3 ft (1 m) cable and waterproof plug 102280WT		28840
AS/DIN: Connection cable with DIN plug. For pH/ORP electrodes with plug head, 3.3 ft (1 m) cable 108110WT		8610
AS/DIN-3: Connection cable with DIN plug. For pH/ORP electrodes with plug head, 9.9 ft (3 m) cable 108112WT		11630
AS/BNC: Connection cable with BNC plug. For pH/ORP electrodes with plug head, 3.3 ft (1 m) cable 108114WT		8610
RP P 3001: Printer paper for inolab series (5 years legible) width 112 mm 250113WT		2090
RP P 3001 HQ: Printer paper for inolab series (10 years legible) width 112 mm 250114WT		3960
RP 58 HQ: High quality thermal printer paper for inolab® 7310P/9310P. Width 58 mm, length 9 m, Long lasting ink readability 250115WT		2790
QSC Kit: Initial calibration kit for IDS pH electrodes. Box includes three ampoules pH 4,01; pH 6,86; pH 9,18 109830WT		4880

EUTECH pH, ORP buffer solutions & accessories

pH 1.68 Buffer Solution ECBU1BTEU	480 ml	1940
pH 4.01 Buffer Solution ECBU4BTEU	480 ml	1940
pH 6.86 Buffer Solution ECBU686BTEU	480 ml	1940
pH 7.00 Buffer Solution ECBU7BTEU	480 ml	1940
pH 9.00 Buffer Solution ECBU9BTEU	480 ml	1940
pH 9.18 Buffer Solution ECBU918BTEU	480 ml	1940
pH 10.01 Buffer Solution ECBU10BTEU	480 ml	1940
pH 12.45 Buffer Solution ECBU12BTEU	480 ml	1940
pH 4.01 Buffer Solution (Red) ECBU4BTC1LITEU	1 Lit	2850
pH 7.00 Buffer Solution (Yellow) ECBU7BTC1LITEU	1 Lit	2850
pH 10.01 Buffer Solution (Blue) ECBU10BTC1LITEU	1 Lit	2850
pH 4.01 Buffer Sachets (NIST Traceable) ECBU4BSEU	20 x 20 ml	8650
pH 7.00 Buffer Sachets (NIST Traceable) ECBU7BSEU	20 x 20 ml	8650

pH 10.01 Buffer Sachets (NIST Traceable) ECBU10BSEU	20 x 20 ml	8650
Pre-treatment Solution (475 mV) ECORPPREEU	480 ml	3340
Quinhydrone 255 (255 mV, ± 15 mV@ 25°C) ECORPQUINEU	480 ml	3280
Quinhydrone 86 (86 mV) ECORPQUIN086EU	480 ml	3510
Storage Solution for pH electrodes ECRE005EU	480 ml	2980
Protein Cleaning Solution for pH electrode ECDPCBTEU	480 ml	3080

WTW pH, ORP buffer solutions & maintenance accessories

SORT/TPL/G/TRACE Calibration and maintenance set with technical buffer solution for gel electrodes, 3 bottles with 250 ml each: pH 4.01/ 7.00/ 10.01 Trace, 2 bottles with 250 ml 3 Mol/l KCl solution.		
108825WT	1 Lit	11600
TEP 2 Technical buffer solution, 1 bottle with 1 l : pH 2.0 108698WT	1 Lit	11390
TEP 4 Technical buffer solution, 1 bottle with 1 l : pH 4.01 108700WT	1 Lit	6920
TEP 7 Technical buffer solution, 1 bottle with 1 l : pH 7.00 108702WT	1 Lit	6920
TEP 10 Trace Technical buffer solution, 1 bottle with 1 l : pH 10.01 108703WT	1 Lit	6920
PEP/pH Pepsin cleaning solution only for electrodes with liquid electrolytes 3 bottles, 109648WT	Each 250 ml	13020
SORT/RH Reagents for regenerating ORP electrodes consisting of activation powder (10 g) and clorina powder (30 g) 109730WT		
		26050
RH 28 ORP buffer solution pH 7, UH = 427 mV (CH), 1 bottle 109740WT	250 ml	6440

ION Analysis

WTW Portable/Tabletop pH/Ion meters

inoLab® pH/ION 7320P: Precise and convenient pH/mV/ISE benchtop meter for measurements/documentation according GLP/AQA, with dual channel input, with integrated thermal printer. Single instrument with universal power supply, stand and operation manual, software and USB cable.
1GA330PWT On Application

Product Order No.	Pack	Unit Price ₹
WTW Ion Selective Electrodes		
F 800 DIN: Combined Fluoride selective electrode, with 3.3 ft (1 m) cable, DIN plug, 0.02 mg/L to saturation, requires ELY/BR/503 reference electrolyte, ionic strength adapter TISAB, standard solution ES/F. Delivery contains electrolyte!		
106667WT		On Application
NO 800 DIN: Combined Nitrate selective electrode, with 3.3 ft (1 m) cable, DIN plug, 0.4 to 62,000 mg/L, requires ELY/BR/503/N reference electrolyte, ionic strength adapter TISAB/NO3, standard solution ES/NO3. Delivery contains electrolyte and exchange heads!		
106675WT		On Application
NO 800/AT: Exchange head for Nitrate selective electrode		
NO 800		
106676WT		On Application
R 503/D: Reference electrode with electrolyte bridge, fixed cable, banana plug 4 mm diameter		
106571WT		On Application
WTW TISAB & buffer & electrolyte solutions for Ion Selective Electrodes		
ELY/BR/503: Universal bridge electrolyte (except for nitrate and potassium measurements) for reference electrode 503, 1 bottle, contents 250 ml		
106575WT	250 ml	22090
ISA/FK ISA: sample conditioning solution for for solid state electrodes, NaNO ₃ , 5 mol/l2 bottles with 250 ml each		
140110WT	250 ml	22090
TISAB/NO3 TISAB: total ionic strength buffer solution for nitrate electrodes, 4 bottles with 1 l each		
150120WT	4 x 1 Lit	48840
TISAB: total ionic strength buffer solution for fluoride electrode, 4 bottles with 1 l each		
140100WT	4 x 1 Lit	48840
WTW standard solutions for Ion Selective Electrodes		
Standard solution: 10 g/l fluoride		
120160WT	1 Lit	23950
ES/NO3 Standard solution: 10 g/l nitrate,		
120220WT	1 Lit	23950
Conductivity, TDS, Salinity Meters		
WTW portable Conductivity/TDS Meters		
Cond 3110 TetraCon® 325-3: Easy-to-operate, robust conductivity meter with large LCD-Display, or mobile routine application for 2- and 4-electrode cells, set including TetraCon® 325-3. Meter with carry case including 4-electrode conductivity cell TetraCon® 325-3, standard solution 1413 µS/cm at 25 °C, stand, beaker, short instruction manual, CD-ROM and batteries		
2CA100WT (Meter only) +		
301970WT (TetraCon® 325-3)		On Application

Product Order No.	Pack	Unit Price ₹
Cond 3310 SET 1: Versatile, field proven conductivity/TDS meter with manual data logger, backlit LCD graphic display for mobile applications, for 2- and 4-electrode cells, set including TetraCon® 325. Meter with carry case including 4-electrode conductivity cell TetraCon® 325, standard solution 1413 µS/cm at 25 °C, stand, beaker, short instruction manual, CD-ROM and batteries with data storage		
2CA301WT		On Application
Cond 3310 with LR 325/01: Versatile, field proven conductivity meter with backlit LCD graphic display for mobile applications, for 2- and 4-electrode cells, set including LR 325/01. Meter with carry case including 2-electrode conductivity cell LR 325/01 including flow-through vessel, stand, beaker, short instruction manual, CD-ROM and batteries		
2CA300WT (Meter only) +		
301961WT (LR 325/01)		On Application
EUTECH Tabletop Conductivity/TDS Meters		
CyberScan CON 700: Eutech CON 700 Meter with Conductivity/ATC Probe, (CONSEN9501D), Integral Electrode and 100/240 VAC adapter.		
ECCON70043SEU		89200
WTW Tabletop Conductivity/TDS Meters		
inoLab® Cond 7110: Easy-to-operate basic conductivity benchtop meter for routine measurement. AC or battery operation. Set includes conductivity cell. Meter with universal power supply, stand and operator manual. Incl. 4-electrode graphite conductivity cell TetraCon® 325, 0,01 mol/l KCl conductivity standard.		
1CA100WT (Meter only) +		
301995WT (TetraCon® 325)		On Application
inoLab® Cond 7310: Precise and convenient conductivity meter, menu controlled, for measurements/documentation according GLP/AQA. AC or battery operation. Set includes conductivity cell. Meter with universal power supply, stand, operator manual. Incl. 4-electrode graphite conductivity cell TetraCon® 325, 0,01 mol/l KCl conductivity standard, software and USB Cable and also include inbuilt printer		
1CA300PWT (Meter only) +		
301960WT (TetraCon® 325)		On Application
inoLab® Cond 7310P: Precise and convenient conductivity meter, menu controlled, for measurements/ documentation according GLP/AQA, with integrated thermal printer. Set includes conductivity cell. Meter with universal power supply, stand and operator manual. Incl. pure water USP Kit 1, software and USB cable.		
1CA300PWT (Meter only) +		
300569WT (USP Kit 1)		On Application
EUTECH Accessories for Conductivity/TDS Meters		
2-Cell Conductivity/ATC electrode: Stainless Steel Sensor, Ultem-body (for Con 700, PC700 & 2700 series)		
CONSEN9501DEU		21280



Product Order No.	Pack	Unit Price ₹
EUTECH Standard Solutions for Conductivity/TDS Meters		
84 µS/cm KCl Calibration Solution ECCON84BTEU	480 ml	1940
100 µS/cm KCl Calibration Solution ECCON100BTEU	480 ml	1940
500 µS/cm KCl Calibration Solution ECCON500BTEU	480 ml	1940
1413 µS/cm KCl Calibration Solution ECCON1413BTEU	480 ml	1940
2764 µS/cm KCl Calibration Solution ECCON2764BTEU	480 ml	1940
12.88 mS/cm KCl Calibration Solution ECCON1288BTEU	480 ml	1940
111.8 mS/cm KCl Calibration Solution ECCON1118BTEU	480 ml	1940
5.0 mS/cm KCl Calibration Solution ECCON5000BTEU	480 ml	1940
50 ppm 442 Calibration Solution EC44250BTEU	480 ml	1940
300 ppm 442 Calibration Solution EC442300BTEU	480 ml	1940
1000 ppm 442 Calibration Solution EC4421000BTEU	480 ml	1940
3000 ppm 442 Calibration Solution EC4423000BTEU	480 ml	1940
WTW Electrodes & Accessories for Conductivity/TDS		
TetraCon® 325-3: 4-electrode conductivity cell with built-in temperature sensor, 9.8 ft (3 m) cable and waterproof plug, cell constant K = 0.475 cm ⁻¹ 301970WT On Application		
LR 325/01: Ultrapure water conductivity cell with built-in temperature sensor and waterproof plug, cell const. K = 0.1 cm ⁻¹ , glass flow-through vessel D01/T 301961WT On Application		
LR 325/001: Trace conductivity cell with built-in temperature sensor, cable and waterproof plug, cell constant K = 0.01 cm ⁻¹ , stainless steel flow-through vessel 301962WT On Application		
TetraCon® 925: 4-electrode-IDS conductivity cell with graphite electrodes, epoxy shaft, cell constant 0.475 cm ⁻¹ , with 1.5 m fixed cable with waterproof digital connector" 301 710WT TetraCon® 325 4-electrode conductivity cell with built-in temperature sensor, 4.9 ft (1.5 m) cable and waterproof plug, cell constant K = 0.475 cm ⁻¹ (For New Series 9310) 301710WT 63220		

Product Order No.	Pack	Unit Price ₹
USP KIT 1: for conductivity measuring according USP 30. Testing set consisting of 6R/SET/Lab1, LR 325/01 ultrapure water cond cell, D 01/T flow-through vessel, NIST traceable 5 µS/cm standard (accuracy ±2%) 300569WT On Application		
USP KIT 2: for conductivity measuring according USP 30. Testing set consisting of 6R/SET/Lab1, LR 325/01 ultrapure water cond cell, stainless steel flow-through vessel, NIST traceable 5 µS/cm standard (accuracy ±2%) 300568WT On Application		
6R/SET/LAB1: Test set for checking all conductivity meters with waterproof 8-pin socket according to ISO 9000 302870WT 92330		
WTW Control Standard Solutions for Conductivity Meters		
KS 100 µS Calibration standard 100 µS/cm, shelf life 2 years, NIST traceable, accuracy ±3% 300578WT 300 ml 26980		
KS 5 µS Calibration standard 5 µS/cm, shelf life 1 year, NIST traceable, accuracy ±2% 300580WT 300 ml 50930		
E-SET Calibration set, 6 bottles with 50 ml calibration and control standard each, KCl 0.01 M/l 300572WT 6 x 50 ml 23950		
DISSOLVED OXYGEN		
WTW portable DO meters		
Oxi 3205 with DurOx® 325-3: Easy-to-use, robust DO meter with backlit LCD graphic display, for routine measurement, Set including DurOx® 325 3 m. Meter with carry case including galvanic DO probe DurOx® 325-3, cleaning solution, electrolyte, exchange membrane head, stand, beaker. Including short instruction manual, CD-ROM and batteries 2BA100WT (Meter only) + 201570WT (DurOx® 325-3) On Application		
Oxi 3310 with Cellox® 325-3: Versatile, field proven DO meter with backlit graphic display for mobile applications, set including Cellox® 325 3 m Meter with carry case including galvanic DO probe Cellox® 325-3, cleaning solution, electrolyte, exchange membrane heads, stand, bea ker. Including short instruction manual, CD-ROM and batteries 2BA300WT (Meter only) + 201545WT (Cellox® 325-3) On Application		
Oxi 3310 with IDS: Professional, field proven DO for digital IDS D.O. sensors meter with backlit graphic display for portable application including data logger and USB interface. Meter with optical IDS D.O. sensor FDO® 925, and Bev kit (containing panel with meter holder, flow through vessel, tube, tube adapter, meter armor SM Pro) Including short instruction manual CD-ROM, batteries, driver software for USB, cable. 2BA300WT (Meter only) + 203732WT (Bev kit) On Application		

Product Order No.	Pack	Unit Price ₹
WTW Benchtop DO meters		
inoLab® Oxi 7310P with StirrOx® 325: Professional dissolved oxygen meter, menu controlled, for measurements/documentation according GLP/AQA. Set includes galvanic D.O. sensor. Meter with universal power supply, stand, operator manual, galvanical D.O. sensor StirrOx® 325, polishing strip, electrolyte, cleaning solution, replacement cap, CD-ROM incl, software and USB cable. 1BA300PWT (Meter only) + 201425WT (StirrOx® 325)		On Application
inoLab® Oxi 7310P with CelloX® 325: Professional dissolved oxygen meter, menu controlled, for measurements/documentation according GLP/AQA, with integrated thermal printer. Set includes galvanic D.O. sensor. Meter with universal power supply, stand, operator manual, galvanical D.O. sensor CelloX® 325, polishing strip, electrolyte, cleaning solution, replacement cap, CD-ROM incl, software and USB cable. 1BA300PWT (Meter only) + 201533WT (CelloX® 325)		On Application
Accessories for WTW DO meters		
DurOx® 325-3: Galvanic oxygen sensor with OxiCal®-SL calibration and storage vessel, waterproof plug (IP 67), cable length 9.9 ft (3 m), 1 exchange membrane head and electrolyte, cleaning solution, abrasive foil 201570WT		On Application
StirrOx® G Self-stirring oxygen sensor for D.O. determination in Karlsruhe bottles and Winkler bottles with OxiCal®-ST calibration and storage vessel, 3 exchange membranes, cleaning solution, electrolyte and abrasive foil 201425WT		On Application
FDO® 925: Optical IDS DO probe for field and laboratory applications with fast responding bevelled membrane, with 1.5 m fixed cable with waterproof digital connector (For New Series 9310) 201300WT		On Application
CelloX® 325: Galvanic oxygen sensor with OxiCal®-SL calibration and storage vessel, waterproof plug (IP 67), cable length 4.9ft (1.5m), incl. cleaning solution, abrasive foil, 3 exchange membrane heads and electrolyte 201533WT		On Application
ZBK 325: Accessory case with spare parts and maintenance supplies for oxygen sensors CelloX® 325, TA 197 Oxi, ConOx and MPP350 Ox module Cleaning solution, abrasive foil, 3 exchange membrane heads and electrolyte 202706WT		50230
RL-G Cleaning solution for galvanic oxygen sensors StirrOx® G, CelloX®325, DurOx 325, TA 197 Oxi, ConOx and MPP 350 D.O. module, 1 bottle with 30 ml 205204WT		11630
ELY/G Electrolyte for galvanic oxygen sensors StirrOx® G, CelloX®325, DurOx 325, TA 197 Oxi ConOx and MPP-350 D.O. module, 1 bottle with 50 ml 205217WT		13720
Product Order No.	Pack	Unit Price ₹
WP 90/3 3 exchange membrane heads for all D.O. sensors, except StirrOx® G and DurOx 325 202725WT		29530
ZBK-D Accessory box with spare parts and maintenance supplies for DurOx® sensor 3 exchange membrane heads and electrolyte, cleaning solution, abrasive foil 201578WT		50930
WP3-D 3 exchange membrane heads for DurrOx® sensors 202740WT		29770
ZBK ST Accessory box with spare parts and maintenance supplies for StirrOx® G oxygen sensors, cleaning solution, abrasive foil, 3 exchange membrane heads and electrolyte, 202710WT		51170
WP3-ST 3 exchange membrane heads for StirrOx® G 202738WT		30930
BOD Measurement Systems		
OxiTop® IS 6 BOD: measuring instrument for self-check with 6 measuring units, 230 VAC, 50/60 Hz power plug; accessories: see table p. 41 208210WT	1 Set	On Application
OxiTop® IS 12 BOD: measuring instrument for self check with 12 measuring units, 230 VAC, 50/60 Hz power plug; 208211WT	1 Set	On Application
OxiTop® Control 6 BOD: measuring instrument for self-check, with controller OC100, 6 measuring units with IR interface, 230 VAC, 50/60 Hz; accessories: For PC evaluation and documentation interface cable AK 540/B (902 842) and the PC communication program Achat OC (208 990) is required 208201WT	1 Set	On Application
OxiTop® Control 12 BOD: measuring instrument for self-check, with controller OC100, 12 measuring units with IR interface, 230 VAC, 50/60 Hz; accessories: For PC evaluation and documentation interface cable AK 540/B (902 842) and the PC communication program Achat OC (208 990) is required 208204WT	1 Unit	On Application
BOD Incubator: TS 606-G/2-I Incubator cabinet for 2 BOD OxiTop® systems (12 standard bottles each), with insulating glass front door, 208381WT	1 Unit	On Application
Spares for Oxitop System		
NHP 600: Sodium hydroxide pellets, 2 bottles of 50 g each 209140WT		8240
NTH 600: Nitrification inhibitor 209331WT		5900



Product Order No.	Pack	Unit Price ₹
Achat OC: PC communication program for Controller OxiTop® OC 100 or OC 110 for further data processing and documentation of measuring data. Required accessories: Interface cable AK 540/B (902 842)		
208990WT	On Application	
AK 540/B: Interface cable for connection of instrument with 6-pin socket to a PC via RS 232 interface, 9/25 adapter included		
902842WT		26050
Batt/OxiTop®: Spare batteries (1 set = 2 pcs)		
209012WT		3230
OxiTop® PM: System check of OxiTop® systems with calibration tablets for checking 6 measuring units (long term test of leakage testing and negative pressure)		
209333WT		9420
OxiTop® PT: Check unit for negative pressure and leakage testing for all OxiTop® measuring heads		
209334WT		25990
PF 600: Sample bottle, amber, contents 510 ml, minimum order 3 pcs, (price per piece)		
209100WT		1150

Multiparameter Instruments

pH / Conductivity / TDS in single instrument

CyberScan PC 700: Bench pH/Conductivity/TDS Meter with double junction pH electrode ECFC7252201BEU, Conductivity electrode ECCONSEN9501DEU, integral electrode holder & power adapters
ECPC70043SEU On Application

Portable Multiparameter Instruments from WTW, Germany

pH/Cond 3320 SET 3: Robust and waterproof hand held multi-meter for battery operation or with optional mains supply. Set with case, stand, SenTix® 41-3 pH sensor, DIN plug, TetraCon® 325-3 conductivity cell, beaker, cond standard (1413 µS/cm)
2EA310WT (Meter only) + 103636WT (SenTix® 41-3) + 301970WT (TetraCon® 325-3) On Application

New Multiline Series (portable) with dual & triple channel from WTW, Germany

Multi 3420 IDS SET C: Professional digital multi meter for portable field measurement, with dual channel input, color graphic display incl. data logger and USB interfaces. Multi case set with IDS sensors: digital pH electrode SenTix® 940, digital conductivity 4-electrode cell TetraCon® 925, QSC Kit, short instruction manual, stand, beaker, CD-ROM, driver software for USB, rechargeable batteries, cable, power supply, accessories
2FD46CWT On Application

Product Order No.	Pack	Unit Price ₹
Multi 3420 IDS SET G: Professional digital multi meter for portable field measurement, with dual channel input, color graphic display incl. data logger and USB interfaces. Multi case set with IDS sensors: digital pH electrode SenTix® 940-3, digital conductivity cell TetraCon® 925-3, optical DO probe FDO® 925-3, QSC Kit, short instruction manual, stand, beaker, CD-ROM, driver software for USB, rechargeable batteries, cable, power supply and accessories		
2FD46GWT	On Application	
Multi 3430 IDS SET G: Professional digital multi meter for portable field measurement, with triple channel input, color graphic display incl. data logger and USB interfaces. Multi case set with IDS sensors: digital pH electrode SenTix® 940-3, digital conductivity cell TetraCon® 925-3, optical DO probe FDO® 925-3, QSC Kit, short instruction manual, stand, beaker, CD-ROM, driver software for USB, rechargeable batteries, cable, power supply and accessories		
2FD47GWT	On Application	

New Series with IDS Technology

Tabletop Multiparameter Instruments from WTW, Germany

pH / Conductivity

inoLab® Multi 9420 SET C: Professional digital multiparameter benchtop meter for IDS sensor (GMP/GLP) with two universal inputs for PH/mv/ISE, do & Conductivity. Set includes digital IDS PH Sentix 980 & buffers, IDS conductivity cell TetraCon® 925 & standard with USB Cable.
1FD46CWT 1 Set On Application

pH / Conductivity with inbuilt printer

inoLab® Multi 9310P: Digital multiparameter benchtop meter for IDS sensors, for measurements/ documentation according GLP/ AQA, with integrated thermal printer. Set including IDS sensors. Meter with universal power supply, stand and operation manual, digital IDS pH electrode SenTix® 940, buffer 4, 7 and 10.01, 3 mol/l KCl, digital IDS conductivity cell TetraCon® 925, 0.01 mol/l KCl, conductivity standard, software and USB cable.
1FD350PWT (Meter only) + 103740WT (SenTix® 940)+ 301710WT (TetraCon® 925) On Application

pH / Conductivity / DO

inoLab® Multi 9310: Digital multiparameter benchtop meter for IDS sensors, for measurements/ documentation according GLP/AQA. Set including IDS sensors. Meter with universal power supply, stand and operation manual, digital IDS pH electrode SenTix® 980, buffer 4, 7 and 10.01, 3 mol/l KCl, optical IDS D.O. sensor FDO® 925, digital IDS conductivity cell TetraCon® 925, 0.01 mol/l KCl, conductivity standard, software and USB cable.
1FD350WT (Meter only) + 103780WT (SenTix® 980) + 301710WT (TetraCon® 925) + 201300WT (FDO® 925) On Application

Product Order No.	Pack	Unit Price ₹	Product Order No.	Pack	Unit Price ₹
pH / Conductivity / DO with inbuilt printer			Accessories for Eutech & WTW Analysers		
inoLab® Multi 9310P: Digital multiparameter benchtop meter for IDS sensors, for measurements/ documentation according GLP/AQA, with integrated thermal printer. Set including IDS sensors. Meter with universal power supply, stand and operation manual, digital IDS pH electrode SenTix® 980, buffer 4, 7 and 10.01, 3 mol/l KCl, optical IDS D.O. sensor FDO® 925, digital IDS conductivity cell TetraCon® 925, 0.01 mol/l KCl, conductivity standard, software and USB cable. 1FD350PWT (Meter only) + 103780WT (SenTix® 980) + 301710WT (TetraCon® 925) + 201300WT (FDO® 925) On Application			EUTECH Meters Accessories		
			Electrode Stand with Swivel Arm ECPHELSTDCEU		
			10960		

Competent Solutions for your analysis needs...

OxiTop® Control System for BOD Analysis



pH / Conductivity Meters 7000 Series



For more details contact :

Water & Food Analytics

Merck Specialities Private Limited, India

Tel : +91 22 6210 9000

Fax : +91 22 6210 9999

e-mail : lifescienceindia@merckgroup.com

Security in Water Analysis

Our Quality claim for your safety...

Competent solutions for your analysis needs...

• Drinking Water • Waste Water • Surface Water • Process Water

Spectroquant® Pharo
UV Visible Spectrophotometer



Spectroquant®
Ready-to-use Test Kits for Inorganics & heavy metals

Turbiquant® 1500 T/IR

Turbidity meter for routine analytical demands



Multiline series

pH, Conductivity, TDS, DO, Salinity, Temp.

OxiTop® Control System

for BOD analysis



For more details contact :

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Notes

[illegible]



Notes

Laboratory Equipments

Notes

This image shows a single sheet of white paper with horizontal ruling lines. The lines are evenly spaced and run across the width of the page. There are no margins, text, or other markings on the paper.



bioScience



unleash the potential of science for life Bioscience

The Bioscience Business Unit delivers new technologies and workflow solutions that enable life science researchers to understand complex biological systems and identify new therapeutic targets in pharmaceutical, biotechnology and academia laboratories.

Our powerful combination of expertise and capabilities helps us to provide more than 40,000 products in the areas of Epigenetics, Cancer, Stem Cell Research, Cell Structure, Cell Signaling, Neuroscience and Toxicity offering complete workflow solutions in Genomics, Proteomics, Cell Culture, Cell Analysis, Western Blotting & Disease Pathway Tools to advance life science research at each step.

Through our strong R&D efforts and investment we continue to launch innovative products like CellASIC™ - Microfluidic Platform, SmartFlare™ RNA Detection Probes, Amicon® Pro Affinity Concentrator and many more.

Analytical Sample Preparation (ASP) tools address application areas of filtration of aqueous and organic solutions, sample preparation for chromatography and mass spectrometry, concentration and purification, environmental monitoring and analysis, fuel, hydraulic fluids and machined parts.





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Analytical sample preparation

NPI (New products introduction)

- **PM 2.5 μm** - for air monitoring by manual method (Gravimetric analysis), product is developed using USEPA standard reference with the required 2 μm PTFE filter
- **5 μm Nylon Filter** - Highly Chemically resistant membrane offering for estimation of "Millipore Value" for the automotive and other industries

Millex Syringe Filters

Non-sterile filters with variable pore size ideal for filtration for aqueous & organic solvents, low-extractable filters for clarification or fine particulate removal prior to instrument analysis

HPF Millex® Syringe Filters

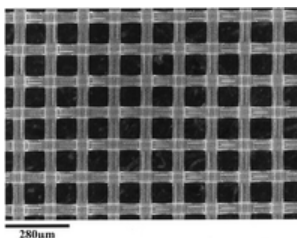
Clarification of particle-laden solutions prior to instrument analysis

IC Millex Filter Units

A low extractable filter specially designed for ion chromatography

Simplicity™

Vacuum driven sample preparation device providing an easy, high-throughput alternative to syringe tip filters for sample preparation



Nylon Net
5 μm to 180 μm



Buffer Filtration Kit / Degassing Kit

Easy source for vacuum filtration of liquids for critical applications like preparation of tablet dissolution buffer & media, isotonic buffer and clarification of large volume chromatographic buffers

Strat-M™

Synthetic, non-animal based model for transdermal diffusion testing that is predictive of diffusion in human skin

ZHE™ - (as per EPA 1311 method)

Suitable apparatus for Toxicity Characteristic Leaching Procedure (TCLP) for determining the characteristic of solid wastes

Patch Test

Monitors particulate contamination rapidly in hydrocarbon-based hydraulic fluids, bulk chemicals, boiler water and lubricating oils

Fluid Contamination Kit

ASTM certified devices that match standard method for contamination analysis

SDI Kit (Silt Density Index) or Fouling Index Test Kit

Used for measuring Silt Density Index in feed water

ZipTip Pipette Tips

Ideal for concentrating and purifying samples for sensitive analysis such as MALDI-TOF MS



Research Tools

key products

Cell Culture

Sterile Filtration Devices

Stericup[®], Steriflip[®] & Sterile Millex[®]



For Stem Cell

STEMCCA[™] Reprogramming kits,
ESGRO[®] Stem Cell Medium,
PluriStem[™] ES Cells, EmbryoMax[®]
Reagents & Media



Millicell[®]

High Yield (HY) Flasks,
EZ SLIDES, Inserts,
Cultureware & Multiwell plates



Transfection Reagents

Genejuice[®], Nanojuice[®],
Antibiotics for selection



Research Tools

- Antibodies
- Small Molecules
- Biochemicals
- ELISA Kits
- Assay Kits
- Molecular biology reagents (PCR, Cloning & Expression Vectors and Competent Cells)
- Smart Flare live RNA detection[®]



Protein Sample Preparation

Protein Extraction

BugBuster™, Cytobuster™,
Benzonase® Nuclease &
Protease Inhibitor Cocktails

Proteomics

PureProteome™
Magnetic Beads,
Recombinant Fusion Tags,
Protease Cleavage Enzymes,
Amicon® Pro Purification
System,
Amicon® Ultra filters,
D-Tubes™ Dialyzers



Immunodetection & Western Blotting

Antibodies

Immobilon® Membranes

Blotting Reagents

Luminata™ Detection Reagents

ReBlot™ Reagent

OmniPur® Buffers & Detergents

SNAP I.d.® 2.0 for WB & IHC



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Sophisticated cell analysis doesn't have to be exclusive, complicated, or costly. With the Muse[®] Cell Analyzer, you can now achieve the accuracy of fluorescence-based detection, at a fraction of the price, effort and time. The Muse[®] Cell Analyzer packs 3-parameter analysis into a compact, easy-to-use benchtop device, making flow cytometry accessible to anyone, anytime. A user-friendly touchscreen interface, intuitive software and optimized assays work to simplify your research.

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- Glucagon
- C-Peptide
- Ghrelin
- Adipp



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Analytical Filtration

Millex® Syringe Filters

- For sample preparation prior to analysis (HPLC, UHPLC, Mass Spec. etc.)
- Membranes : PES, Nylon, PVDF, PTFE, Hydrophilic PTFE (Universal membrane), Cellulose Esters, Glass fibre, etc.
- Diameters : 4 mm, 13 mm, 25 mm, 33 mm and 50 mm
- Pore sizes : 0.22 μm to 5 μm
- Millex® HPF syringe filter with pre-filter for solutions that are difficult to filter

Membrane filters, filtration supports & accessories

- To sample, separate & eliminate contaminants from air or liquid samples
- Membranes : PES, PVDF, PTFE, Hydrophilic PTFE (Universal membrane), Nylon, Cellulose esters, Polycarbonate, Glass fiber, Polypropylene, Quartz, etc.
- Diameters : 13 mm, 25 mm, 47 mm, 90 mm, 142 mm
- Wide range of Pore sizes

Process optimisation

- Samplicity® system for simultaneous sample preparation
- Multiscreen® plates for Multiwell filtration



cell biology

Sterile filtration : Numerous formats

- Stericup®, Steritop®, Steriflip®, Sterile Millex® : PES fast flow membranes, PVDF with low protein binding

Millicell® Cell Culture supports

- Membrane culture : Insert plates with a large surface area, hanging & standing cell culture inserts, multiwell plates
- Culture chamber on EZ SLIDE glass slide, HY (high-yield) multilayer culture flasks

Counting, Analysis

- Scepter™ 2.0, employs the Coulter Principle - compact, accurate & fast for cells between 3µm-36µm
- ONIX CellASIC™ : Enables live cell imaging with microfluidic technology for dynamic control of cell culture micro-environment

Additives, Reagents for Cell Culture

- Antibiotics, Antibodies, Inhibitors & Transfection Reagents



protein purification

Extraction

- Optimized kits for extraction of proteins from Bacteria (BugBuster®), Yeast (YeastBuster®), Insects or Mammalian Cells (CytoBuster®)
- Additives for lysis with rLysozyme™ & elimination of nucleic acids with Benzonase®
- Protease, Phosphatase Inhibitor Cocktail Sets

Fractionating

- ProteoExtract® kits, S-PEK subcellular, M-PEK membrane kits

Concentration / Purification / Affinity Chromatography / Dialysis

- Amicon® Ultra : Numerous formats & Cut-offs, can be used for diafiltration
- PureProteome™ : Immunoprecipitation & purification using magnetic beads
- Amicon® Pro : Disposable device for affinity purification, concentration & diafiltration
- D-Tube™ : Facilitates dialysis, volumes of 10 µL to 20 mL



IMMUNODETECTION & WESTERN BLOTTING

Transfer membranes

- Immobilon® - P 0.45 µm pre-cut or in rolls
- Immobilon® - P^{sq} 0.22 µm for the transfer of proteins < 20 KD
- Immobilon® - FL : Single membrane without autofluorescence

Protein-free blotting reagents

- Bløk® - CH for chemiluminescence
- Bløk® - FI for fluorescence
- Bløk® - PO for phosphoprotein detection

Antibody incubation

- 10,000 primary & secondary antibodies, validated & guaranteed (Epigenetics, Neuroscience, Cell signaling, Cancer, Apoptosis, Cytoskeleton)
- SNAP i.d.® 2.0 system for both Western blotting & IHC formats
- SignalBoost™ : To improve low-intensity signals

Luminata™ detection reagents

- Pre-mixed & ready-to-use reagents with a long shelf life
- Luminata™ Classico, Crescendo & Forte substrates cover a broad range of sensitivities and provide long lasting signals

ReBlot™ dehybridization reagent

- β-mercaptoethanol-free reagent, effective & fast, available in mild & strong concentrations

OmniPur® buffers, detergents & powders

- PBS, Glycine, Tris, Acrylamide, Tween, Hepes, etc.



Bring your biomarkers to life.

with assays that give you confidence

Reduce your error bars with our single to multiplex protein analysis solutions.

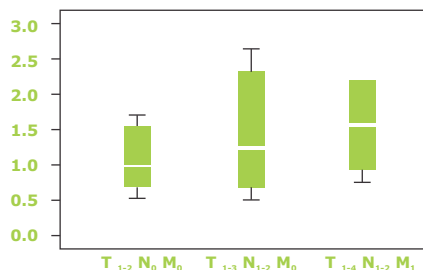
Measuring protein biomarkers? Merck MILLIPLEX® map Luminex® assays, ELISAs, Singulex® Single Molecule Counting assays, and GyroMark™ HT assays are unique. Unlike other kits that leave you on your own to establish reproducibility, our kits provide:

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- In-assay controls
- Detection antibody cocktails

Your reproducible data will drive better research decisions.

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Precise quantitation of IL-8 using the MILLIPLEX® map Human Angiogenesis / Growth Factor Magnetic Bead Panel 1 enabled Jeffrey Borgia's lab to determine that IL-8 levels were significantly higher ($p=0.001$) in lung cancer patients with distant metastases (T₁₋₄N₁₋₂M₁) than in patients with no metastatic progression (T₁₋₂N₀M₀).



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Part - I General Application - Membrane Filters & Products

Mixed Esters of Cellulose (MCE)

Standard autoclavable membrane filters for a wide range of laboratory applications such as sterilization of tissue culture media, clarification of fluids, particle removal/analysis

Product Order No.	Pack	Unit Price ₹	Product Order No.	Pack	Unit Price ₹	Product Order No.	Pack	Unit Price ₹
Part - I General Application - Membrane Filters & Products Mixed Esters of Cellulose (MCE) Standard autoclavable membrane filters for a wide range of laboratory applications such as sterilization of tissue culture media, clarification of fluids, particle removal/analysis			MIXED ESTERS OF CELLULOSE FILTER, 0.22µm, 90mm, WHITE, PLAIN GSPW09050	50/PK MI	6300	MIXED ESTERS OF CELLULOSE FILTER, 0.45µm, 142mm, WHITE, PLAIN HAWP14250-IN	50/PK MI	10850
			MIXED ESTERS OF CELLULOSE FILTER, 0.22µm, 142mm, WHITE, PLAIN GSPW14250-IN	50/PK MI	10830	MIXED ESTERS OF CELLULOSE FILTER, 1.2µm, 25mm, WHITE, GRID RAWG02500-IN	100/PK MI	3840
			MIXED ESTERS OF CELLULOSE FILTER, 0.45µm, 13mm, BLACK, GRID HABG01300-IN	100/PK MI	4430	MIXED ESTERS OF CELLULOSE FILTER, 1.2µm, 47mm, WHITE, GRID RAWG04700-IN	100/PK MI	8300
			MIXED ESTERS OF CELLULOSE FILTER, 0.45µm, 25mm, BLACK, GRID HABG02500-IN	100/PK MI	6510	MIXED ESTERS OF CELLULOSE FILTER, 1.2µm, 13mm, WHITE, PLAIN RAWP01300-IN	100/PK MI	4200
			MIXED ESTERS OF CELLULOSE FILTER, 0.45µm, 37mm, BLACK, GRID HABG03700	100/PK MI	7350	MIXED ESTERS OF CELLULOSE FILTER, 1.2µm, 25mm, WHITE, PLAIN RAWP02500-IN	100/PK MI	3510
			MIXED ESTERS OF CELLULOSE FILTER, 0.45µm, 47mm, BLACK, GRID HABG04700-IN	100/PK MI	8590	MIXED ESTERS OF CELLULOSE FILTER, 1.2µm, 37mm, WHITE, PLAIN RAWP03700	100/PK	10530
			MIXED ESTERS OF CELLULOSE FILTER, 0.45µm, 47mm, BLACK, GRID HABG047N3	200/PK MI	4000	MIXED ESTERS OF CELLULOSE FILTER, 1.2µm, 47mm, WHITE, PLAIN RAWP04700-IN	100/PK MI	6390
			MIXED ESTERS OF CELLULOSE FILTER, 0.45µm, 13mm, WHITE, GRID HAWG01300-IN	100/PK MI	3430	MIXED ESTERS OF CELLULOSE FILTER, 1.2µm, 90mm, WHITE, PLAIN RAWP09050	50/PK MI	10880
			MIXED ESTERS OF CELLULOSE FILTER, 0.45µm, 25mm, WHITE, GRID HAWG02500-IN	100/PK MI	3540	MIXED ESTERS OF CELLULOSE FILTER, 5.0µm, 13mm, WHITE, PLAIN SMWP01300-IN	100/PK MI	9680
			MIXED ESTERS OF CELLULOSE FILTER, 0.45µm, 37mm, WHITE, GRID HAWG03700-IN	100/PK MI	5250	MIXED ESTERS OF CELLULOSE FILTER, 5.0µm, 25mm, WHITE, PLAIN SMWP02500-IN	100/PK MI	3870
			MIXED ESTERS OF CELLULOSE FILTER, 0.45µm, 47mm, WHITE, GRID HAWG04700-IN	100/PK MI	3470	MIXED ESTERS OF CELLULOSE FILTER, 5.0µm, 37mm, WHITE, PLAIN SMWP03700	100/PK	12670
			MIXED ESTERS OF CELLULOSE FILTER, 0.45µm, 13mm, WHITE, PLAIN HAWP01300-IN	100/PK MI	3360	MIXED ESTERS OF CELLULOSE FILTER, 5.0µm, 47mm, WHITE, PLAIN SMWP04700-IN	100/PK MI	3910
			MIXED ESTERS OF CELLULOSE FILTER, 0.45µm, 25mm, WHITE, PLAIN HAWP02500-IN	100/PK MI	1820	MIXED ESTERS OF CELLULOSE FILTER, 5.0µm, 90mm, WHITE, PLAIN SMWP09050	50/PK MI	11420
			MIXED ESTERS OF CELLULOSE FILTER, 0.45µm, 37mm, WHITE, PLAIN HAWP03700-IN	100/PK MI	3680	MIXED ESTERS OF CELLULOSE FILTER, 5.0µm, 142mm, WHITE, PLAIN SMWP14250-IN	50/PK MI	11620
			MIXED ESTERS OF CELLULOSE FILTER, 0.45µm, 47mm, WHITE, PLAIN HAWP04700-IN	100/PK MI	2380	MIXED ESTERS OF CELLULOSE FILTER, 3.0µm, 13mm, WHITE, PLAIN SSWP01300-IN	100/PK MI	9680
			MIXED ESTERS OF CELLULOSE FILTER, 0.45µm, 47mm, WHITE, PLAIN HAWP047N3	200/PK MI	3570	MIXED ESTERS OF CELLULOSE FILTER, 3.0µm, 25mm, WHITE, PLAIN SSWP02500-IN	100/PK MI	2540
MIXED ESTERS OF CELLULOSE FILTER, 0.8µm, 13mm, WHITE, GRID AAWG01300-IN	100/PK MI	4730	MIXED ESTERS OF CELLULOSE FILTER, 0.45µm, 47mm, BLACK, GRID HABG047N3	200/PK MI	4000			
MIXED ESTERS OF CELLULOSE FILTER, 0.8µm, 25mm, WHITE, GRID AAWG02500-IN	100/PK MI	3820	MIXED ESTERS OF CELLULOSE FILTER, 0.45µm, 13mm, WHITE, GRID HAWG01300-IN	100/PK MI	3430			
MIXED ESTERS OF CELLULOSE FILTER, 0.8µm, 47mm, WHITE, GRID AAWG04700-IN	100/PK MI	5370	MIXED ESTERS OF CELLULOSE FILTER, 0.45µm, 25mm, WHITE, GRID HAWG02500-IN	100/PK MI	3540			
MIXED ESTERS OF CELLULOSE FILTER, 0.8µm, 13mm, WHITE, PLAIN AAWP01300-IN	100/PK MI	5780	MIXED ESTERS OF CELLULOSE FILTER, 0.45µm, 37mm, WHITE, GRID HAWG03700-IN	100/PK MI	5250			
MIXED ESTERS OF CELLULOSE FILTER, 0.8µm, 25mm, WHITE, PLAIN AAWP02500-IN	100/PK MI	2940	MIXED ESTERS OF CELLULOSE FILTER, 0.45µm, 47mm, WHITE, GRID HAWG04700-IN	100/PK MI	3470			
MIXED ESTERS OF CELLULOSE FILTER, 0.8µm, 37mm, WHITE, PLAIN AAWP03700-IN	100/PK MI	5110	MIXED ESTERS OF CELLULOSE FILTER, 0.45µm, 13mm, WHITE, PLAIN HAWP01300-IN	100/PK MI	3360			
MIXED ESTERS OF CELLULOSE FILTER, 0.8µm, 47mm, WHITE, PLAIN AAWP04700-IN	100/PK MI	3840	MIXED ESTERS OF CELLULOSE FILTER, 0.45µm, 25mm, WHITE, PLAIN HAWP02500-IN	100/PK MI	1820			
MIXED ESTERS OF CELLULOSE FILTER, 0.8µm, 47mm, WHITE, PLAIN AAWP047N3	200/PK MI	4000	MIXED ESTERS OF CELLULOSE FILTER, 0.45µm, 37mm, WHITE, PLAIN HAWP03700-IN	100/PK MI	3680			
MIXED ESTERS OF CELLULOSE FILTER, 0.8µm, 90mm, WHITE, PLAIN AAWP09050	50/PK MI	6830	MIXED ESTERS OF CELLULOSE FILTER, 0.45µm, 47mm, WHITE, PLAIN HAWP04700-IN	100/PK MI	2380			
MIXED ESTERS OF CELLULOSE FILTER, 0.8µm, 142mm, WHITE, PLAIN AAWP14250-IN	50/PK MI	14600	MIXED ESTERS OF CELLULOSE FILTER, 0.45µm, 47mm, WHITE, PLAIN HAWP047N3	200/PK MI	3570			
MIXED ESTERS OF CELLULOSE FILTER, 0.22µm, 13mm, WHITE, PLAIN GSPW01300-IN	100/PK MI	3010	MIXED ESTERS OF CELLULOSE FILTER, 0.45µm, 90mm, WHITE, PLAIN HAWP09050	50/PK MI	6800			
MIXED ESTERS OF CELLULOSE FILTER, 0.22µm, 25mm, WHITE, PLAIN GSPW02500-IN	100/PK MI	2590						
MIXED ESTERS OF CELLULOSE FILTER, 0.22µm, 37mm, WHITE, PLAIN GSPW03700-IN	100/PK MI	5250						
MIXED ESTERS OF CELLULOSE FILTER, 0.22µm, 47mm, WHITE, PLAIN GSPW04700-IN	100/PK MI	4130						



Product Order No.	Pack	Unit Price ₹
MIXED ESTERS OF CELLULOSE FILTER, 3.0µm, 47mm, WHITE, PLAIN SSWP04700-IN	100/PK MI	6340
MIXED ESTERS OF CELLULOSE FILTER, 3.0µm, 90mm, WHITE, PLAIN SSWP09050	50/PK MI	12080
MCE 1.2µm WH PL 142mm RAWP14250-IN	1 PK MI	8890
MCE .65µm WH PL 13mm 100/PK DAWP01300	100/PK	7100
MCE .65µm WH PL 90mm 25/PK DAWP09025	25/PK	8970
MCE TRITON FREE .22µm WH PL 13mm 100/PK GSTF01300	100/PK	7270
MCE .45µm WH PL 24mm 100/PK HAWP02400	100/PK	7100
MCE 3.0µm WH PL 90mm 25/PK SSWP09025	25/PK	9460
MCE .45µm 50mm WH GD 100/PK HAWG05000	100/PK	14480
MCE 0.8µm Black Membrane 50mm AABPC5000	100/PK	11930
MCE .8µm BK PL 25mm 100/PK AABP02500	100/PK	24560
MCE .45µm BK PL 25mm 100/PK HABP02500	100/PK	14810
MCE .65µm WH PL 47mm 100/PK DAWP04700	100/PK	24930
MCE TRITON FREE .22µm WH PL 47mm 100/PK GSTF04700	100/PK	11930
MCE .8µm BK GD 25mm 100/PK AABG02500	100/PK	25110
MCE 0.45µm WH GD 47mm 500PK HAWG047500	100/PK	20640
MCE 5.0µm 47mm EDGE PHOBIC 100/PK SMEP0470W	100/PK	37510
MCE TRITON FREE .22µm WH PL 90mm 100/PK GSTF09000	100/PK	35530
MCE .45µm 50mm WH PL 100/PK HAWP05000	100/PK	11600
MCE 0.1µm WH PL 142mm 50/PK VCWP14250	50/PK	40140

Product Order No.	Pack	Unit Price ₹
MCE 0.025µm WH PL 142mm 50/PK VSWP14250	50/PK	40060
MCE 3.0µm 47mm EDGE PHOBIC 100/PK SSEP0470W	100/PK	41540
MCE .8µm BK PL 47mm 100/PK AABP04700	100/PK	21110
MCE .45µm BK PL 47mm 100/PK HABP04700	100/PK	21110
MCE 0.05µm WH PL 90mm 25/PK VMWP09025	25/PK	21880
MCE .45µm WH PL 1x10FT Roll HAWP00010	1/PK	25170
MCE 3µm White Plain 86x140mm SSWPC0100	1/PK	30510
MCE .8µm BK GD 47mm 100/PK AABG04700	100/PK	16290
MCE .65µm WH PL 25mm 100/PK DAWP02500	100/PK	8050
MCE TRITON FREE .22µm WH PL 25mm 100/PK GSTF02500	100/PK	8550
MCE .8µm WH PL 90mm 100/PK AAWP09000	100/PK	26650
MCE .22µm WH PL 90mm 100/PK GSWP09000	100/PK	29360
MCE .45µm WH PL 90mm 100/PK HAWP09000	100/PK	29200
MCE .45µm WH GD 47mm 500/PK HAWG04705	500/PK	33640
MCE 1.2µm WH PL 50mm 100/PK RAWP05000	100/PK	12910
MCE .65µm WH PL 142mm 50/PK DAWP14250	50/PK	27470
MCE TRITON FREE .22µm WH PL 142mm 50/PK GSTF14250	50/PK	28710
MCE .45µm WH PL 1X1FT 10/PK HAWP304F0	10/PK	26650
MCE 8.0µm WH PL 142mm 50/PK SCWP14250	50/PK	57130
MCE .3µm WH PL 142mm 50/PK PHWP14250	50/PK	36030
.45 MCE 3mm Phobic Edge Wh PL 100/PK HAEP04700	100/PK	17440
MCE 5.0µm WH PL 19X42mm 100/PK SMWP0190R	100/PK	13490

Product Order No.	Pack	Unit Price ₹
MCE 1.2µm WH PL 90mm 25/PK RAWP09025	25/PK	9870
MCE 5.0µm WH PL 90mm 25/PK SMWP09025	25/PK	9950
.8 MCE WH GRD Asbestos Monitoring 100/PK AAWG0250C	100/PK	9460
MCE .8µm BK GD 37mm 100/PK AABG03700	100/PK	13900
.8 MCE Monitor Refill w/Thin Pad PI 100/PK AAWP037P0	100/PK	10360
MCE .8µm BK GD 13mm 100/PK AABG01300	100/PK	11020
MCE 3.0µm WH PL 142mm 50/PK SSWP14250-IN	50/PK MI	36060
Durapore (PVDF)		
These are Polyvinylidene fluoride membranes with a very low protein binding capacity, making it ideal for biological solutions filtration for high protein recovery. They have a broad chemical compatibility and are available in both hydrophilic and hydrophobic forms. Major applications include sterilizing filtration of antibiotics, biological, DNA solutions, cell harvesting/washing, clarification of aqueous HPLC samples, sterility testing etc.,		
DURAPORE, HYDROPHILIC FILTER, 0.22µm, 13mm, WHITE, PLAIN GVWP01300-IN	100/PK MI	1970
DURAPORE, HYDROPHILIC FILTER, 0.22µm, 25mm, WHITE, PLAIN GVWP02500-IN	100/PK MI	4260
DURAPORE, HYDROPHILIC FILTER, 0.22µm, 47mm, WHITE, PLAIN GVWP04700-IN	100/PK MI	2380
DURAPORE, HYDROPHILIC FILTER, 0.22µm, 90mm, WHITE, PLAIN GVWP09050-IN	50/PK MI	8430
DURAPORE, HYDROPHILIC FILTER, 0.22µm, 142mm, WHITE, PLAIN GVWP14250-IN	50/PK MI	15140
DURAPORE, HYDROPHOBIC FILTER, 0.45µm, 13mm, WHITE, PLAIN HVHP01300-IN	100/PK MI	2000
DURAPORE, HYDROPHOBIC FILTER, 0.45µm, 25mm, WHITE, PLAIN HVHP02500-IN	100/PK MI	3000

Availability of the products that of animal origin is subject to government regulations. Please check with your local MM representative before ordering.

Product Order No.	Pack	Unit Price ₹
DURAPORE, HYDROPHOBIC FILTER, 0.45µm, 47mm, WHITE, PLAIN HVHP04700-IN	100/PK MI	3600
DURAPORE, HYDROPHILIC FILTER, 0.45µm, 13mm, WHITE, PLAIN HVLP01300-IN	100/PK MI	1820
DURAPORE, HYDROPHILIC FILTER, 0.45µm, 25mm, WHITE, PLAIN HVLP02500-IN	100/PK MI	2000
DURAPORE, HYDROPHILIC FILTER, 0.45µm, 37mm, WHITE, PLAIN HVLP03700	100/PK MI	3240
DURAPORE, HYDROPHILIC FILTER, 0.45µm, 47mm, WHITE, PLAIN HVLP04700-IN	100/PK MI	2000
DURAPORE, HYDROPHILIC FILTER, 0.45µm, 90mm, WHITE, PLAIN HVLP09050-IN	50/PK MI	7850
DURAPORE, HYDROPHILIC FILTER, 0.45µm, 142mm, WHITE, PLAIN HVLP14250-IN	50/PK MI	15770
DURAPORE PVDF .22µm WH PL 10 FT ROLL GVHP00010-IN	1/PK MI	45890
DURAPORE PVDF .1µm WH PL 47mm 100/ PK VVHP04700	100/PK	21010
DURAPORE PVDF 5µm WH PL 47mm 100/ PK SVLP04700	100/PK	25700
DURAPORE PVDF .22µm WH PL 142mm 50/PK GVHP14250	50/PK	75540
DURAPORE PVDF 5µm WH PL 25mm 100/ PK SVLP02500	100/PK	17880
DURAPORE PVDF .65µm WH PL 47mm 100/PK DVPP04700	100/PK	22840
DURAPORE PVDF .1µm WH PL 47mm 100/ PK VVLP04700	100/PK	23610
Durapore PVDF .22µm WH PL 25mm 100/ PK GVHP02500	100/PK	13820
DURAPORE PVDF .1µm WH PL 3M ROLL VVLP00010	1/PK	50250
DURAPORE PVDF .45mm WH PL 80mm 50/PK HVLP08050	50/PK	19990
.22 Dura PVDE phobic Wh Pl 13mm 100/PK GVHP01300	100/PK	11100
DURAPORE 0.65µm 293mm 25/PK DVPP29325	25/PK	52720
DURAPORE PVDF .22µm WH PL 1 X 10FT ROLL GVWP00010	1/PK	51570

Product Order No.	Pack	Unit Price ₹
DURAPORE PVDF .45µm WH PL 1 X 10FT ROLL HVLP00010	1/PK	51570
DURAPORE PVDF .65µm WH PL 75mm 50/ PK DVPP07550	50/PK	22700
DURAPORE PVDF .65µm WH PL 3M ROLL DVPP00010	1/PK	47710
DURAPORE PVDF 5µm WH GD 47mm 100/ PK SVWG04700	100/PK	16610
DURAPORE PVDF .22µm WH PL 90mm 50/ PK GVHP09050	50/PK	51110
DURAPORE PVDF .45µm WH PL 90mm 50/ PK HVHP09050	50/PK	51110
DURAPORE PVDF .45µm WH PL 142mm 50/PK HVHP14250	50/PK	41210
DURAPORE PVDF 5µm WH PL 90mm 50/PK SVLP09050	50/PK	23190
DURAPORE PVDF .22µm WH PL 100mm 50/PK GVWP10050	50/PK	25170
DURAPORE PVDF .65µm WH PL 25mm 100/PK DVPP02500	100/PK	18320
DURAPORE PVDF .1µm WH PL 25mm 100/ PK VVLP02500	100/PK	18730
DURAPORE PVDF .65µm WH PL 142mm 50/PK DVPP14250	50/PK	30760
DURAPORE PVDF .1µm WH PL 142mm 50/ PK VVLP14250	50/PK	37700
DURAPORE PVDF .65µm WH PL 82mm 50/ PK DVPP08250	50/PK	14970
DURAPORE PVDF .65µm WH PL 90mm 50/ PK DVPP09050	50/PK	18590
DURAPORE PVDF .22µm WH PL 47mm 100/PK GVHP04700	100/PK	34020
DURAPORE PVDF .1µm WH PL 90mm 50/ PK VVLP09050	50/PK	19820
DURAPORE PVDF .45µm WH GD 47mm 100/PK HVWG04700	100/PK	28630
DURAPORE PVDF .65µm WH PL 13mm 100/PK DVPP01300	100/PK	7820
DURAPORE PVDF .1µm WH PL 13mm 100/ PK VVLP01300	100/PK	7820
BUBBLE POINT TEST ASSY ASME XX6700L55	1 PK	87190
Express Plus-PES (Polyether Sulphone Membrane)		
EXPRESS PLUS PES .22µm WH PL 13mm 100/PK GPWP01300	100/PK	14580

Product Order No.	Pack	Unit Price ₹
EXPRESS PLUS PES .22µm WH PL 25mm 100/PK GPWP02500	100/PK	9870
EXPRESS PLUS PES .22µm WH PL 47mm 100/PK GPWP04700	100/PK	23970
EXPRESS PLUS PES .45µm WH PL 47mm 100/PK HPWP04700	100/PK	23770
EXPRESS PLUS PES .45µm WH PL 25mm 100/PK HPWP02500	100/PK	18920
EXPRESS PLUS PES .22µm WH PL 90mm 50/PK GPWP09050	50/PK	15870
EXPRESS PLUS PES .45µm WH PL 90mm 50/PK HPWP09050	50/PK	15300
EXPRESS PLUS PES .22µm WH PL 142mm 50/PK GPWP14250	50/PK	64580
EXPRESS PLUS PES .45µm WH PL 142mm 50/PK HPWP14250	50/PK	37700
EXPRESS PLUS PES .45µm WH PL 13mm 100/PK HPWP01300	100/PK	7480
Nylon Membrane		
NYLON 0.8µm WH PL 25mm 100/PK ANWP02500	100/PK	16370
NYLON 0.8µm WH PL 47mm 100/PK ANWP04700	100/PK	10940
NYLON .20µm WH PL 25mm 100/PK GNWP02500	100/PK	15620
NYLON .45µm WH PL 25mm 100/PK HNWP02500	100/PK	15620
NYLON 1.2µm WH PL 47mm 100/PK RNWP04700	100/PK	10940
NYLON .20µm WH PL 47mm 100/PK GNWP04700	100/PK	21880
NYLON .45µm WH PL 47mm 100/PK HNWP04700	100/PK	23270
NYLON NET FILTER 10µm WH PL 47mm 100/PK NY1004700	100/PK	23260
NYLON 0.8µm WH PL 25mm 100/PK ANWP02500	100/PK	16370
NYLON 1.2µm WHPL 25mm 100/PK RNWP02500	100/PK	16370
NYLON 0.8µm WH PL 47mm 100/PK ANWP04700	100/PK	10940
Nylon .45µm 90mm, 100/PK HNWP09000	100/PK	28210



Product Order No.	Pack	Unit Price ₹
Fluoropore (PTFE)		
These Polytetrafluoroethylene (PTFE) hydrophobic membranes have an extremely wide range of chemical compatibility for applications such as clarification of acids, bases, solvents, alcohols & UV spectroscopy		
FLUOROPORE FILTER, 0.22µm, 13mm, WHITE, PLAIN FGLP01300-IN	100/PK MI	2880
FLUOROPORE FILTER, 0.22µm, 25mm, WHITE, PLAIN FGLP02500-IN	100/PK MI	4170
FILTER 37MM FSLW 100/PK FSLW03700	100/PK	18840
FLUOROPORE FILTER, 0.22µm, 47mm, WHITE, PLAIN FGLP04700-IN	100/PK MI	10660
FLUOROPORE FILTER, 0.22µm, 90mm, WHITE, PLAIN FGLP09050-IN	50/PK MI	22790
FLUOROPORE FILTER, 0.22µm, 142mm, WHITE, PLAIN FGLP14250-IN	50/PK MI	61320
FLUOROPORE FILTER, 0.5µm, 13mm, WHITE, PLAIN FHLP01300-IN	100/PK MI	2420
FLUOROPORE FILTER, 0.5µm, 25mm, WHITE, PLAIN FHLP02500-IN	100/PK MI	4160
FLUOROPORE FILTER, 0.5µm, 47mm, WHITE, PLAIN FHLP04700-IN	100/PK MI	12830
FLUOROPORE FILTER, 0.5µm, 90mm, WHITE, PLAIN FHLP09050-IN	50/PK MI	10050
FLUOROPORE FILTER, 0.5µm, 142mm, WHITE, PLAIN FHLP14250-IN	50/PK MI	46360
FLUOROPORE, UNLAMINATED FILTER, 0.5µm, 47mm, WHITE, PLAIN FHUP04700-IN	100/PK MI	12190
FLUOROPORE PTFE 1.0µm WH PL 47mm 100/PK FALP04700	100/PK	57880
FLUOROPORE PTFE 3.0µm WH PL 47mm 100/PK FSLW04700	100/PK	63500
FLUOROPORE PTFE 1.0µm WH PL 25mm 100/PK FALP02500	100/PK	48790
FLUOROPORE PTFE .45µm WH PL 37mm 100/PK FHLP03700	100/PK	31830
FLUOROPORE PTFE 3.0µm WH PL 90mm 25/PK FSLW09025	25/PK	33060

Product Order No.	Pack	Unit Price ₹
FLUOROPORE PTFE 1.0µm WH PL 13mm 100/PK FALP01300	100/PK	39660
FLUOROPORE PTFE 3.0µm WH PL 142mm 10/PK FSLW14200	10/PK	22700
Fluoropore 1µm 15.5mm 100/PK FALP15500	100/PK	39400
FLUOROPORE 1µm 19mm 100/PK FALP01900	100/PK	31090
FLUOROPORE FSLW 35mm x 12M ROLL QTY/1 MSP000994	1/PK	28620
FLUOROPORE PTFE 0.2µm 10 FT ROLL FGLP00010	1/PK	75340
FLUOROPORE PTFE 1.0µm WH PL 90mm 50/PK FALP09050	50/PK	32710
FLUOROPORE PTFE 1.0µm WH PL 142mm 50/PK FALP14250	50/PK	54820
FHUP 25mm 100/PK SA1J013H6	100/PK	48450
1 Fluo PTFE w/Thin pad Wh Pl 37mm 100/ PK FALP03700	100/PK	31500
FLUOROPORE PTFE 3.0µm WH PL 25mm 100/PK FSLW02500	100/PK	26730
5µm Hydrophobic PTFE 25mm NS 50/PK SE4LSBI12	50/PK	18340
Omnipore-Hydrophillic PTFE		
PTFE for PM2.5 Particle Monitoring 2um PM2547050	50/PK	32500
OMNIPORE PTFE .45µm WH PL 25mm 100/ PK JHWP02500	100/PK	38200
OMNIPORE PTFE 5µm WH PL 25mm 100/ PK JMWP02500	100/PK	18840
OMNIPORE PTFE 10µm WH PL 47mm 100/ PK JCWP04700	100/PK	50700
OMNIPORE PTFE .2µm WH PL 47mm 100/ PK JGWP04700	100/PK	49570
OMNIPORE PTFE .45µm WH PL 47mm 100/ PK JHWP04700	100/PK	25170
OMNIPORE PTFE .1µm WH PL 47mm 100/ PK JVWP04700	100/PK	25170
OMNIPORE PTFE 1.0µm WH PL 142mm 25/PK JAWP14225	25/PK	28380
OMNIPORE PTFE .2µm WH PL 142mm 25/ PK JGWP14225	25/PK	28380
OMNIPORE PTFE .45µm WH PL 142mm 25/PK JHWP14225	25/PK	28380
OMNIPORE PTFE 1.0µm WH PL 25mm 100/ PK JAWP02500	100/PK	24570

Product Order No.	Pack	Unit Price ₹
OMNIPORE PTFE 10µm WH PL 25mm 100/ PK JCWP02500	100/PK	18840
OMNIPORE PTFE .2µm WH PL 25mm 100/ PK JGWP02500	100/PK	24570
OMNIPORE PTFE .1µm WH PL 25mm 100/ PK JVWP02500	100/PK	18840
OMNIPORE PTFE 1.0µm WH PL 47mm 100/ PK JAWP04700	100/PK	53120
OMNIPORE PTFE 5µm WH PL 47mm 100/ PK JMWP04700	100/PK	32660
OMNIPORE PTFE 10µm WH PL 142mm 25/ PK JCWP14225	25/PK	28380
OMNIPORE PTFE 5µm WH PL 142mm 25/ PK JMWP14225	25/PK	28380
OMNIPORE PTFE .1µm WH PL 142mm 25/ PK JVWP14225	25/PK	28380
OMNIPORE PTFE 1.0µm WH PL 90mm 25/ PK JAWP09025	25/PK	20890
OMNIPORE PTFE 10µm WH PL 90mm 25/ PK JCWP09025	25/PK	20890
OMNIPORE PTFE .2µm WH PL 90mm 25/PK JGWP09025	25/PK	20890
OMNIPORE PTFE .45µm WH PL 90mm 25/ PK JHWP09025	25/PK	20890
OMNIPORE PTFE 5µm WH PL 90mm 25/PK JMWP09025	25/PK	20890
OMNIPORE PTFE .1µm WH PL 90mm 25/PK JVWP09025	25/PK	20890
OMNIPORE PTFE 1.0µm WH PL 13mm 100/ PK JAWP01300	100/PK	15050
OMNIPORE PTFE 10µm WH PL 13mm 100/ PK JCWP01300	100/PK	15050
OMNIPORE PTFE .2µm WH PL 13mm 100/ PK JGWP01300	100/PK	15050
OMNIPORE PTFE .45µm WH PL 13mm 100/ PK JHWP01300	100/PK	19850
OMNIPORE PTFE 5µm WH PL 13mm 100/ PK JMWP01300	100/PK	15050
OMNIPORE PTFE .1µm WH PL 13mm 100/ PK JVWP01300	100/PK	15050
10µm Omnipore PTFE Membrane, 12"x50ft SA1J009I13	1/PK	223720
LCR MEMBRANE .5µm WH PL 13mm 100/ PK FHLCO1300	100/PK	37860
LCR MEMBRANE .5µm WH PL 47mm 100/ PK FHLCO4700	100/PK	68040
LCR MEMBRANE .5µm WH PL 25mm 100/ PK FHLCO2500	100/PK	31290

Availability of the products that of animal origin is subject to government regulations. Please check with your local MM representative before ordering.

Product Order No.	Pack	Unit Price ₹	Product Order No.	Pack	Unit Price ₹	Product Order No.	Pack	Unit Price ₹
PRE-FILTER						Glass Filter Holder		
TYPE AP10			GLASS FIBER FILTER WITH BINDER, THICK, 25mm AP2502500-IN 100/PK MI 3940			47mm borosilicate glass filter holder for vacuum filtration of liquids for analysis of particulate or biological contamination.		
CELLULOSE AP10, 047mm 100/PK AP1004700-IN 100/PK MI 2430			GLASS FIBER FILTER WITH BINDER, THICK, 42mm AP2504200 100/PK 4010			GLASS FILTER HOLDER, 47mm WITH FLASK XI1004700 1/PK MI 10770		
CELLULOSE AP10, 047mm 200/PK AP10047N3 200/PK MI 3000			GLASS FIBER FILTER WITH BINDER, THICK, 47mm AP2504700-IN 100/PK MI 2770			GROUND GLASS BASE WITH STOPPER XI1004702 1/PK MI 4790		
CELLULOSE AP10, 090mm 25/P AP1009025-IN 25/PK MI 3570			GLASS FIBER FILTER WITH BINDER, THICK, 90mm AP2509050 50/PK MI 1600			GLASS FILTER HOLDER, 25mm, SS SUPPORT XX1002530 1/PK 45370		
TYPE AP15			GLASS FIBER FILTER WITH BINDER, THICK, 142mm AP2514250-IN 50/PK MI 4770			GLASS FILTER HOLDER, 25mm, FRIT SUPPORT XX1002500 1/PK 40990		
GF AP15 PREFILTER 090mm 50/P AP1509050 50/PK MI 3570			Absorbent Pads			Glass Microanalysis Filter Holder		
GF AP15 PREFILTER 047mm 100/P AP1504700-IN 100/PK MI 3140			ABSORBENT PADS, 13mm AP1001300-IN 100/PK MI 3370			For Vacuum Filtration of small volumes of liquids for particulate or biological contamination analysis		
GF AP15 PREFILTER 025mm 100/P AP1502500-IN 100/PK MI 2510			ABSORBENT PADS, 25mm AP1002500-IN 100/PK MI 4050			MICROANALYSIS FILTER HOLDER WITH FRIT SUPPORT, 25mm XI1002500 1/PK MI 21930		
GF AP15 PREFILTER 013mm 100/P AP1501300 1 PK MI 1370			.8MCE Monitor Refills w/ThinPad Grd 100/ PK AAWG03700-IN 100/PK MI 30700			Spares For Filter Holders		
TYPE AP20			.8MCE Monitor Refills w/ThinPad Grd100/PK AAWG03700 100/PK MI 30700			ANODISED ALUMINIUM SPRING CLAMP XI1004703 1/PK 10477		
GLASS FIBER FILTER WITH BINDER, 13mm AP2001300-IN 100/PK MI 3600			PADS 037mm 100/PK AP1003700-IN 100/PK MI 2100			FUNNEL, 300mL, GROUND GLASS SEAL XI1004704 1/PK MI 2860		
GLASS FIBER FILTER WITH BINDER, 25mm AP2002500-IN 100/PK MI 3720			Filter Holders			VACUUM FILTER FLASK, 1 L XI1004705 1/PK MI 3620		
GLASS FIBER FILTER WITH BINDER, 42mm AP2004200 100/PK 3920			All-Glass Filter Holder			NYLON LOCK WHEELS, SET WITH WRENCH XI20KIT07 1/PK MI 2000		
GLASS FIBER FILTER WITH BINDER, 47mm AP2004700-IN 100/PK MI 2440			47mm Borosilicate glass filter holder for vacuum filtering of aqueous, organic or even corrosive liquids for analysis of particulate or biological contamination, production of small quantities of ultraclean filtrate, degassing solutions etc. All parts contacting liquid are borosilicate glass, with ground glass sealing surfaces			SS Filter Holder		
GLASS FIBER FILTER WITH BINDER, 90mm AP2009050 50/PK MI 1580			ALL GLASS FILTER HOLDER APPARATUS, 47mm, COMPLETE SET XI1504700 1/PK MI 11390			For ultraclean or sterilised liquids or gases by pressure filtration		
GLASS FIBER FILTER WITH BINDER, 142mm AP2014250-IN 50/PK MI 5530			GLASS BASE WITH TUBULATED CAP XI1504702 1/PK MI 3150			STAINLESS STEEL FILTER HOLDER, 142mm YI3014236 1/PK MI 114140		
AP20 190mm 10/PK MULTIPLATE SA1J134H6 10/PK 13320			GROUND JOINT FLASK, 1 L XI1504705 1/PK MI 3760			Hydrosol Filter Holders		
AP20 PREFILTERS 124mm 50/PK AP2012450 50/PK 9050			GROUND JOINT 2 L FLASK AND COVER XI150472L 1/PK MI 7880			Stainless steel 47mm filter holder for vacuum filtration of liquids for particulate or biological contamination analysis		
TYPE AP25						HYDROSOL SS FILTER HOLDER XI2004720 1/PK MI 35250		
GLASS FIBER FILTER WITH BINDER, THICK, 13mm AP2501300 100/PK 2810								
GLASS FIBER FILTER WITH BINDER, THICK, 22mm AP2502200 100/PK 2900								



Product Order No.	Pack	Unit Price ₹
BASE WITH SCREEN GASKET AND STOPPER XI2004702	1/PK MI	6945

Inline Filter Holders

Stainless steel 47mm filter holder for ultracleaning of liquids or gases in-line by pressure filtration. Open for filter change without disturbing attached plumbing

IN-LINE FILTER HOLDER, 47mm JMBM01482	1/PK MI	29120
IN-LINE PP FILTER HOLDER, 47MM XX4304700		27840

Vacuum Pressure Pump Kit

Inclusive of Vacuum Pump, Filtering Flask, Silicone Stopper, Silicone Tubing, Glass Tube and Millex FA-50

VACUUM PRESSURE PUMP KIT VACPMPPKIT	1/PK MI	41020

Vacuum Pressure Pump

It is a Neoprene diaphragm based, oil-free, teflon coated head, portable, AC-powered source of vacuum or pressure. It can be used for laboratory filtrations

VACUUM PRESSURE PUMP, 220 V/50 Hz, (4 bar/58 psi) XI0422050	1/PK MI	29430
VAC/PR PUMP 4 bar 220V/50Hz JMBM01611	1/PK MI	16070

Vacuum Trap Kit

Inclusive of Filtering Flask, Silicone Stopper, Silicone Tubing, Glass Tube and Millex FA-50

VACUUM TRAP KIT VACUMTRAP	1/PK MI	14910

Filtration Kits

These kits have been developed for laboratory filtration in pharmacy colleges, filtration necessary during particulate analysis in industrial applications & HPLC solvent filtration, degassing, buffer filtration, sample clarification and cell counting

Product Order No.	Pack	Unit Price ₹
LABORATORY FILTRATION KIT FILTKITIN	1/PK MI	59080

SOLVENT FILTRATION KIT SOLVKITIN	1/PK MI	61160

SDI ANALYSIS KIT SDIAKITIN	1/PK MI	34100

MEDIA FILTRATION KIT MEDFILTKIT	1/PK MI	136500

BUFFER FILTRATION KIT JMBM01616	1/PK MI	134400

SDI KIT (FLOW DECAY KIT) SDIH04715	1/PK MI	30000

FLUIDS CONTAMINATION ANALYSIS (BASIC KIT) XI71047BS	1/PK MI	125900

FLUIDS CONTAMINATION ANALYSIS (PROFESSIONAL KIT) XI71047PS	1/PK MI	257240

SOLVENT FILT DISPENSER 25MM XX6602500-IN	1/PK MI	64560

INDUSTRIAL TRAY ASSEMBLY JMBM02101	1/PK MI	76000

MILLISOLVE SOLVENT CLARIFICATION KIT XX1604700	1/PK	120750

EMPTY FLUID CONTAM MONITOR 2PC 50/PK M000037P0	50/PK	22940

FLUID CON MONITOR 37MM MCE 0.8 2PC 50/PK MAWP037P0	50/PK	21300

FLUID CON MONITOR 37MM MCE 0.8U 2PC MW MAWP037PM	50/PK	50170

FLUID CONTAM ANAL KIT 230V50HZ XX7104712	1/PK	356080

Dispensing Pressure Vessel and Solvent Dispenser

Millipore dispensing pressure vessel holds liquid under pressure for filtration through any Millipore pressure filter holder. The 25mm Solvent Jet Dispenser when connected to Pressure Vessel can be used to spray a concentrated jet of Ultra clean solvent or rinse solution on surfaces for cleaning

SS DISPENSING PRESSURE VESSEL WITH CONNECTORS, 5 L XI6700P05	1/PK MI	68320

SS DISPENSING PRESSURE VESSEL WITH CONNECTORS, 10 L XI6700P10	1/PK MI	72450

SS DISPENSING PRESSURE VESSEL WITH CONNECTORS, 20 L XI6700P20	1/PK MI	101850

Product Order No.	Pack	Unit Price ₹
FILTER JET SOLVENT DISPENSER, 25mm XI6702500	1/PK MI	66960

PRESSURE VESSEL 316SS 20L XX6700P20	1/PK	153300

PRESSURE VESSEL 316SS 1 GAL XX6700P01	1/PK	59630

PRESSURE VESSEL 316SS 10L XX6700P10	1/PK	106100

PRESSURE VESSEL 316SS 5L XX6700P05	1/PK	189800

Pressure Vessls 5L w/the Old Boot Design SD1J042V09	1/PK	93770

PRESSURE VESSEL FITTING KIT XX67000PK	1/PK	110250

PRESSURE GAUGE, 1/4" ASME XX6700L15	1/PK	15710

PRESSURE GAUGE SS 0-7BAR / 0-100PSI YY1301015	1/PK	17030

ZHE Hazardous Waste Filtration System

ZHE HAZARDOUS WASTE FILTRATION SYSTEM - 90mm YI30090HW	1/PK MI	202990

ZHE HAZARDOUS WASTE FILTRATION SYSTEM - 142mm YI30142HW	1/PK MI	248180

ROTARY AGITATOR - 220V/50Hz, 30 RPM YI320RAHW	1/PK MI	262500

ZHE TEDLAR BAG 10/PK YT3009016	10/PK	40670

ZHE TO TEDLAR BAG ADAPTER 1/PK YT3009017	1/PK	16560

ZHE GAS SYRINGE 50ML YT3009015	1/PK	40670

ZHE SUPPORT SCREEN SS 90mm YY2209064	1/PK	16020

ZHE O-RING FLUOROELASTOM 2-235 90mm 6/PK YY2209068	6/PK	23310

ZHE cylinder o-ring FLUOROELASTOMER 3/PK XX6700010	3/PK	23700

ZHE Piston Wiper seal set (1 wiper, 2 o- YT3009003	1/PK	12630

TCLP/ZHE Pressure Vessel Fittings Kit XX6700P00	1/PK	81350

ZHE ADAPTER 1/8" NPTM TO 1/4" TUBE 1/PK YT3009018	1/PK	4300

Product Order No.	Pack	Unit Price ₹
ZHE FITTING LUER 1/8" NPTF YT3009002	1/PK	10610
ZHE QUICK-DISCONNECT FEMALE SWAGELOK 1PK YT3009013	1/PK	15130
ZHE HAZARDOUS WASTE FILTRATION SYST 90mm YT30090HW	1/PK	333110
ZHE PISTON W/ O-RING, WIPER SEAL 1/ PK YT3009001	1/PK	17930
TOP PLATE, ZHE 13851	1/PK	10940
ZHE PISTON PUSHER 13899	1/PK	8640
WIPER, ZHE P16465	1/PK	3290
O-RING FOR ZHE (NUPRO) P30906	1/PK	2130
ZHE QUICK-DISCONNECT MALE SWAGELOK 1/PK YT3009014	1/PK	7600
220V/50HZ ROTARY AGITATOR replacem motor SD1S055V3	1/PK	107750
ROTARY AGITATOR 115V/60HZ YT310RAHW	1/PK	398090

Part - II Spares for Filter Holders and Pumps Glass Filter Holder

NO. 8 SILICONE STOPPER, 14mm HOLE XI1004708	5/PK	2509

Hydrosol Filter Holder

SCREEN GASKET, TEFLON XI2004703	25/PK	1057
FILTER SUPPORT SCREEN STAINLESS XI2004708	1/PK	28746
NO. 8 SILICONE STOPPER, 9.5mm HOLE XI2004718	5/PK	3620

Vacuum/Pressure Pump (XI0422050) - Spares

PRESSURE GAUGE PI17434	1/PK	9998
VACUUM REGULATOR P31457	1/PK	2340

Product Order No.	Pack	Unit Price ₹
PRES+733:740SURE REGULATOR PI17441	1/PK	8136
SERVICE KIT (INCLUDES FILTER ELEMENTS - 4 NOS., VALVE PLATE WITH VALVES - 1 SET & NEOPRENE DIAPHRAGM - 1 NO.) P31463	1/PK	34110

Accessories

STAINLESS STEEL FILTER FORCEPS XI6200006	1/PK	370
VACUUM HOSE, SILICONE (4.5' LONG) XI7100004	1/PK	69656

Part - III Membrane Filters for Specialized Applications

Mixed Esters of Cellulose

MIXED ESTERS OF CELLULOSE FILTER, 0.3µm, 25mm, WHITE, PLAIN PHWP02500	100/PK	17110
MIXED ESTERS OF CELLULOSE FILTER, 0.3µm, 47mm, WHITE, PLAIN PHWP04700	100/PK	21220
MIXED ESTERS OF CELLULOSE FILTER, 0.3µm, 90mm, WHITE, PLAIN PHWP09025	25/PK	15300
MIXED ESTERS OF CELLULOSE FILTER, 8.0µm, 13mm, WHITE, PLAIN SCWP01300	100/PK	6740
MIXED ESTERS OF CELLULOSE FILTER, 8.0µm, 19mm X 42mm, WHITE, PLAIN SCWP0190R	100/PK	13410
MIXED ESTERS OF CELLULOSE FILTER, 8.0µm, 25mm, WHITE, PLAIN SCWP02500	100/PK	8230
MIXED ESTERS OF CELLULOSE FILTER, 8.0µm, 47mm, WHITE, PLAIN SCWP04700	100/PK	22310
MIXED ESTERS OF CELLULOSE FILTER, 8.0µm, 90mm, WHITE, PLAIN SCWP09025	25/PK	9790
MIXED ESTERS OF CELLULOSE FILTER, 0.1µm, 13mm, WHITE, PLAIN VCWP01300	100/PK	32760
MIXED ESTERS OF CELLULOSE FILTER, 0.1µm, 25mm, WHITE, PLAIN VCWP02500	100/PK	24150

Product Order No.	Pack	Unit Price ₹
MIXED ESTERS OF CELLULOSE FILTER, 0.1µm, 47mm, WHITE, PLAIN VCWP04700	100/PK	46880
MIXED ESTERS OF CELLULOSE FILTER, 0.1µm, 50mm, WHITE, PLAIN VCWP05000	100/PK	25420
MIXED ESTERS OF CELLULOSE FILTER, 0.1µm, 90mm, WHITE, PLAIN VCWP09025	25/PK	18670
MIXED ESTERS OF CELLULOSE FILTER, 0.025µm, 90mm, WHITE, PLAIN VSWP09025	25/PK	22040
.8MCE Monitor Refills w/ThinPad Grd 100/ PK AAWG03700	100/PK MI	30700
MCE 0.8µm Black Membrane 50mm AABPC5000	100/PK	11930
MCE .8µm BK PL 25mm 100/PK AABP02500	100/PK	24560
MCE .8µm BK GD 25mm 100/PK AABG02500	100/PK	25110
MCE .8µm BK PL 47mm 100/PK AABP04700	100/PK	21110
MCE .8µm BK GD 47mm 100/PK AABG04700	100/PK	16290
MCE .8µm WH PL 90mm 100/PK AAWP09000	100/PK	26650
.8 MCE WH GRD Asbestos Monitoring 100/ PK AAWG0250C	100/PK	9460
MCE .8µm BK GD 37mm 100/PK AABG03700	100/PK	13900
.8 MCE Monitor Refill w/Thin Pad PI 100/PK AAWP037P0	100/PK	10360
MCE .8µm BK GD 13mm 100/PK AABG01300	100/PK	11020

Isopore

This polycarbonate track - etched screen filter is recommended for all analysis in which sample is viewed on the surface of the Membrane. Applications include Chemotaxis, Air analysis, Bioassays, Epifluorescence, Exfoliative Cytology etc.

Isopore Polycarbonate Filter

ISOPORE POLYCARBONATE FILTER, 0.8µm, 13mm, WHITE, PLAIN ATTP01300	100/PK	12810
ISOPORE POLYCARBONATE FILTER, 0.8µm, 25mm, WHITE, PLAIN ATTP02500	100/PK	12420



Product Order No.	Pack	Unit Price ₹	Product Order No.	Pack	Unit Price ₹	Product Order No.	Pack	Unit Price ₹
ISOPORE POLYCARBONATE FILTER, 0.8µm, 37mm, WHITE, PLAIN ATTP03700	100/PK	12750	ISOPORE POLYCARBONATE FILTER, 0.4µm, 37mm, WHITE, PLAIN HTTP03700	100/PK	12670	ISOPORE POLYCARBONATE FILTER, 3.0µm, 47mm, WHITE, PLAIN TSTP04700	100/PK	21830
ISOPORE POLYCARBONATE FILTER, 0.8µm, 47mm, WHITE, PLAIN ATTP04700	100/PK	15380	ISOPORE POLYCARBONATE FILTER, 0.4µm, 47mm, WHITE, PLAIN HTTP04700	100/PK	16660	ISOPORE POLYCARBONATE FILTER, 2.0µm, 25mm, WHITE, PLAIN TTTP02500	100/PK	15990
ISOPORE POLYCARBONATE FILTER, 0.6µm, 13mm, WHITE, PLAIN DTTP01300	100/PK	8310	ISOPORE POLYCARBONATE FILTER, 1.2µm, 13mm, WHITE, PLAIN RTTP01300	100/PK	12810	ISOPORE POLYCARBONATE FILTER, 2.0µm, 47mm, WHITE, PLAIN TTTP04700	100/PK	20240
ISOPORE POLYCARBONATE FILTER, 0.6µm, 25mm, WHITE, PLAIN DTTP02500	100/PK	12500	ISOPORE POLYCARBONATE FILTER, 1.2µm, 25mm, WHITE, PLAIN RTTP02500	100/PK	12500	ISOPORE POLYCARB .4µm WH PL 90mm 30/PK HTTP09030	30/PK	11840
ISOPORE POLYCARBONATE FILTER, 0.6µm, 47mm, WHITE, PLAIN DTTP04700	100/PK	23030	ISOPORE POLYCARBONATE FILTER, 1.2µm, 47mm, WHITE, PLAIN RTTP04700	100/PK	24020	ISOPORE POLYCARB .1µm WH PPL 47mm 100/PK VCTP04700	100/PK	29320
ISOPORE POLYCARBONATE FILTER, 0.22µm, 13mm, WHITE, PLAIN GTTP01300	100/PK	8170	ISOPORE POLYCARBONATE FILTER, 10.0µm, 13mm, WHITE, PLAIN TCTP01300	100/PK	18100	ISOPORE POLYCARB .2µm WH PL 90mm 30/PK GTTP09030	30/PK	11680
ISOPORE POLYCARBONATE FILTER, 0.22µm, 25mm, WHITE, PLAIN GTTP02500	100/PK	11970	ISOPORE POLYCARBONATE FILTER, 10.0µm, 25mm, WHITE, PLAIN TCTP02500	100/PK	17600	ISOPORE POLYCARB .1µm WH PPL 25mm 100/PK VCTP02500	100/PK	16000
ISOPORE POLYCARBONATE FILTER, 0.22µm, 37mm, WHITE, PLAIN GTTP03700	100/PK	12580	ISOPORE POLYCARBONATE FILTER, 10.0µm, 47mm, WHITE, PLAIN TCTP04700	100/PK	37750	ISOPORE POLYCARB .1µm WH PPL 142mm 50/PK VCTP14250	50/PK	52800
ISOPORE POLYCARBONATE FILTER, 0.22µm, 47mm, WHITE, PLAIN GTTP04700	100/PK	17440	ISOPORE POLYCARBONATE FILTER, 8µm, 13mm, WHITE, PLAIN TETP01300	100/PK	15900	ISOPORE POLYCARB .8µm WH PL 142mm 50/PK ATTP14250	50/PK	32240
ISOPORE POLYCARBONATE FILTER, 0.22µm, 13mm, BLACK, PLAIN GTBP01300	100/PK	13660	ISOPORE POLYCARBONATE FILTER, 8µm, 25mm, WHITE, PLAIN TETP02500	100/PK	12090	ISOPORE POLYCARB 1.2µm WH PL 142mm 50/PK RTTP14250	50/PK	32160
ISOPORE POLYCARBONATE FILTER, 0.22µm, 25mm, BLACK, PLAIN GTBP02500	100/PK	24350	ISOPORE POLYCARBONATE FILTER, 8µm, 47mm, WHITE, PLAIN TETP04700	100/PK	17770	ISOPORE POLYCARB 10µm WH PL 142mm 50/PK TCTP14250	50/PK	39970
ISOPORE POLYCARBONATE FILTER, 0.22µm, 47mm, BLACK, PLAIN GTBP04700	100/PK	57290	ISOPORE POLYCARBONATE FILTER, 5.0µm, 13mm, WHITE, PLAIN TMTP01300	100/PK	12810	ISOPORE POLYCARB 5µm WH PL 142mm 50/PK TMTP14250	50/PK	31910
ISOPORE POLYCARBONATE FILTER, 0.45µm, 13mm, BLACK, PLAIN HTBP01300	100/PK	13260	ISOPORE POLYCARBONATE FILTER, 5.0µm, 25mm, WHITE, PLAIN TMTP02500	100/PK	22270	ISOPORE POLYCARB 3µm WH PL 142mm 50/PK TSTP14250	50/PK	32320
ISOPORE POLYCARBONATE FILTER, 0.45µm, 25mm, BLACK, PLAIN HTBP02500	100/PK	26060	ISOPORE POLYCARBONATE FILTER, 5.0µm, 47mm, WHITE, PLAIN TMTP04700	100/PK	17270	ISOPORE POLYCARB .2µm WH PL 142mm 50/PK GTTP14250	50/PK	44570
ISOPORE POLYCARBONATE FILTER, 0.45µm, 47mm, BLACK, PLAIN HTBP04700	100/PK	34460	ISOPORE POLYCARBONATE FILTER, 5.0µm, 90mm, WHITE, PLAIN TMTP09030	30/PK	11430	ISOPORE POLYCARB .4µm WH PL 142mm 50/PK HTTP14250	50/PK	43580
ISOPORE POLYCARBONATE FILTER, 0.4µm, 13mm, WHITE, PLAIN HTTP01300	100/PK	8390	ISOPORE POLYCARBONATE FILTER, 3.0µm, 13mm, WHITE, PLAIN TSTP01300	100/PK	12810	ISOPORE POLYCARB .1µm WH PPL 13mm 100/PK VCTP01300	100/PK	20730
ISOPORE POLYCARBONATE FILTER, 0.4µm, 25mm, WHITE, PLAIN HTTP02500	100/PK	11970	ISOPORE POLYCARBONATE FILTER, 3.0µm, 25mm, WHITE, PLAIN TSTP02500	100/PK	15990	Mitex-Unlaminated PTFE Hydrophobic Membranes		
						MITEX PTFE 5.0µm WH PL 47mm 100/PK LSWP04700	100/PK	65710
						MITEX PTFE 10µm WH PL 90mm 25/PK LCWP09025	25/PK	26730
						MITEX PTFE 5.0µm WH PL 90mm 25/PK LSWP09025	25/PK	57820

Availability of the products that of animal origin is subject to government regulations.
Please check with your local MM representative before ordering.

Product Order No.	Pack	Unit Price ₹
MITEX PTFE 10µm WH PL 25mm 100/PK LCWP02500	100/PK	30240
MITEX PTFE 10µm WH PL 13mm 100/PK LCWP01300	100/PK	25470
MITEX PTFE 5.0µm WH PL 13mm 100/PK LSWP01300	100/PK	25470
MITEX 10µm 1FTx1FT WITH PATAPAR 45/ PK LCWPC0045	45/PK	466360
MITEX PTFE 5.0µm WH PL 37mm 100/PK LSWP03700	100/PK	32570
MITEX PTFE 10µm WH GD 47mm 100/PK LCWG04700	100/PK	79500
MITEX PTFE 5.0µm WH GD 47mm 100/PK LSWG04700	100/PK	35780
MITEX PTFE 5.0µm WH PL 25mm 100/PK LSWP02500	100/PK	20970
MITEX PTFE 10µm WH PL 142mm 50/PK LCWP14250	50/PK	76330
MITEX PTFE 5.0µm WH PL 142mm 50/PK LSWP14250	50/PK	79590
MITEX PTFE 10µm WH PL 47mm 100/PK LCWP04700	100/PK	65580
MITEX PTFE 10µm WH GD 25mm 100/PK LCWG02500	100/PK	26070
MITEX PTFE 5.0µm WH GD 25mm 100/PK LSWG02500	100/PK	21710

Drop Dialysis Discs

High recovery way to dialyze micro volumes of protein or nucleic acid solutions

MIXED ESTERS OF CELLULOSE FILTER, 0.025µm, 13mm, WHITE, PLAIN VSWP01300	100/PK	27060
MIXED ESTERS OF CELLULOSE FILTER, 0.025µm, 25mm, WHITE, PLAIN VSWP02500	100/PK	34810
MIXED ESTERS OF CELLULOSE FILTER, 0.025µm, 47mm, WHITE, PLAIN VSWP04700	100/PK	45980
MIXED ESTERS OF CELLULOSE FILTER, 0.05µm, 13mm, WHITE, PLAIN VMWP01300	100/PK	30790
MIXED ESTERS OF CELLULOSE FILTER, 0.05µm, 25mm, WHITE, PLAIN VMWP02500	100/PK	37850
MIXED ESTERS OF CELLULOSE FILTER, 0.05µm, 47mm, WHITE, PLAIN VMWP04700	100/PK	47300

Product Order No.	Pack	Unit Price ₹
Diffusion Chamber Kit		
In vivo devices for tissue/cell studies and immunology		
DURAPORE HYDROPHILIC, 5µm, 13mm, SVLP01300	100/PK	16380
DURAPORE PVDF 5µm WH PL 47mm 100/ PK SVLP04700	100/PK	25700
DURAPORE PVDF 5µm WH PL 25mm 100/ PK SVLP02500	100/PK	17880
DURAPORE PVDF 5µm WH PL 90mm 50/PK SVLP09050	50/PK	23190
Rings/Cement		
PLEXIGLAS RINGS WITH 0.59mm HOLE PR0001401	50/PK	83923
Additional 23 - Gauge Hypodermic Needle is required for Injecting Cells into Chamber		

Prefilters

These filters are primarily used for contamination analysis of waste water, industrial effluents and aerosol sampling, for the determination of non-volatile and volatile suspended matter.

Type AP40

GLASS FIBER FILTER WITHOUT BINDER, AP40, 10mm AP4001000	100/PK	2810
GLASS FIBER FILTER WITHOUT BINDER, AP40, 24mm AP4002405	500/PK	10450
GLASS FIBER FILTER WITHOUT BINDER, AP40, 37mm AP4003705	500/PK	29950
GLASS FIBER FILTER WITHOUT BINDER, AP40, 47mm AP4004705	500/PK	33770
AP40 142mm DISC 50/PK AP4014250	50/PK	20240
AP40 GLASS FIBER FILTER 47mm 100/PK AP4004700	100/PK	8160
AP40 PREFILTER 90mm 100/PK AP4009000	100/PK	16660
AP40 GL FLTR 25mm 100/PK AP4002500	100/PK	3410

Product Order No.	Pack	Unit Price ₹
AP40 PREFILTER 8" X 10" 50/PK AP408X105	50/PK	31580
AP40 FILTER 70mm Q100 AP4007000	100/PK	5620
1.2 MCE Asbestos Monitoring Wh GRD RAWG0250C	100pk	10450

Type APFA

GLASS FIBER FILTER WITHOUT BINDER, APFA, 37mm APFA03700	100/PK	3240
GLASS FIBER FILTER WITHOUT BINDER, APFA, 47mm APFA04700	100/PK	7720

Type APFB

GLASS FIBER FILTER WITHOUT BINDER, APFB, 25mm APFB02500	100/PK	9190
GLASS FIBER FILTER WITHOUT BINDER, APFB, 37mm APFB03700	100/PK	6130
GLASS FIBER FILTER WITHOUT BINDER, APFB, 47mm APFB04700	100/PK	11920
GL FBR FLTR B 150mm 50PK APFB15050	50/PK	18420

Type APFC

GLASS FIBER FILTER WITHOUT BINDER, APFC, 37mm APFC03700	100/PK	6130
GLASS FIBER FILTER WITHOUT BINDER, APFC, 47mm APFC04700	100/PK	12190
GL FBR FLTR B 150mm APFB15050	50/PK	18420
GL FBR FLTR C 90mm 50/PK APFC09050	50/PK	5700

Type APFD

GLASS FIBER FILTER WITHOUT BINDER, APFD, 25mm APFD02500	100/PK	4810
GLASS FIBER FILTER WITHOUT BINDER, APFD, 47mm APFD04700	100/PK	7720
GL FBR FLTR D 90mm 50/PK APFD09050	50/PK	3500



Product Order No.	Pack	Unit Price ₹
Type APFF		
GLASS FIBER FILTER WITHOUT BINDER, APFF, 25mm APFF02500	100/PK	14400
GLASS FIBER FILTER WITHOUT BINDER, APFF, 37mm APFF03700	100/PK	10360
GLASS FIBER FILTER WITHOUT BINDER, APFF, 47mm APFF04700	100/PK	14730
GLASS FIBER FLTR F 124mm 50PK APFF12450	50/PK	18590
GL FIBRE FILTER 142mm 50/PK APFF14250	50/PK	25740
GL FBR FLTR F 90mm 50/PK APFF09050	50/PK	8970
Type AQFA		
QUARTZ FIBER MEMBRANE WITHOUT BINDER, AQFA, 37mm AQFA03700	100/PK	10360
QUARTZ FIBER MEMBRANE WITHOUT BINDER, AQFA, 47mm AQFA04700	100/PK	14700
QUARTZ FIBER FILTER 90mm AQFA09050	50/PK	13740
QUARTZ FBR FILTER 8X10" 50/PK AQFA8X105	50/PK	63250
QUARTZ FBR FILTER 110mm 50/PK AQFA11050	50/PK	14230
Other Prefilters		
Prefilter RW19 47mm 100/PK RW1904700	100/PK	6710
Prefilter RW06 47mm 100/PK RW0604700	100/PK	5360
PREFILTER RW06 90mm 100/PK RW0609000	100/PK	11520
Prefilter RW03 90mm 100/PK RW0309000	100/PK	9870
Prefilter RW19 142mm 50/PK RW1914250	50/PK	11840
Prefilter RW06 142mm 50/PK RW0614250	50/PK	13240
AP15 PREFILTER 42MM 100/PK AP1504200-IN	100/PK MI	5410
AP15 prefilter 37mm 100/PK AP1503700-IN	100/PK MI	9450

Product Order No.	Pack	Unit Price ₹
PREFILTER AP20 70mm 100/PK AP2007000	100/PK	4340
PREFLTR AP15 142MM 50/PK AP1514250-IN	50/PK MI	5670
PREFLTR THICK 90MM 100/PK AP2509000	100/PK	25860
PREFLTR THICK 10MM 100/PK AP2501000	100/PK	2650
Prefltr rw03 47mm 100/PK RW0304700	100/PK	5360
PREFLTR AP20 55MM 100/PK AP2005500	100/PK	4940
PREFLTR THICK 75MM 100/PK AP2507500	100/PK	5530
PREFLTR AP20 75MM 100/PK AP2007500	100/PK	7390
PREFLTR AP20 90MM 100/PK AP2009000	100/PK	6800
PREFLTR THICK 124MM 50/PK AP2512450	50/PK MI	9210
PP PREFILTER 1.2UM WH PL 47MM 100/PK AN1204700-IN	100/PK	6330
Milliwrap and Milliseals		
They are convenient replacements for metal caps, parafilm, cotton plugs and lids on all types of laboratory containers. Provides sterilizable PTFE sealing material for vented closing of laboratory containers		
MILLIWRAP PTFE MEMBRANE, 0.45µm, 5cm x 10m FW00050RJ	1/PK	11600
MILLIWRAP PTFE MEMBRANE, 0.45µm, 10cm x 10m FW00100RJ	1/PK	18840
MILLI-SEAL PTFE 18mm 25 X 15 1/PK FWMS01800	1/PK	13000
Nylon Net Filters		
They are used for collection of algae and cells for particle analysis, large particulate filtration, pre-filtration of solvents and paint monitoring		
Nylon Net Filter 5um Wh P1 47mm 100Pk NY0504700	100/PK	12010
NYLON NET FILTER, 11µm, 30cm X 3m NY1100010	1 ROLL/PK	38660
NYLON NET FILTER, 11µm, 25mm NY1102500	100/PK	12670
NYLON NET FILTER, 11µm, 47mm NY1104700	100/PK	22310

Product Order No.	Pack	Unit Price ₹
NYLON NET FILTER, 11µm, 90mm NY1109000	50/PK	19740
NYLON NET FILTER, 100µm, 30cm X 3m NY1H00010	1 ROLL/PK	78520
NYLON NET FILTER, 100µm, 25mm NY1H02500	100/PK	17880
NYLON NET FILTER, 100µm, 47mm NY1H04700	100/PK	20400
NYLON NET FILTER, 100µm, 90mm NY1H09000	50/PK	34320
NYLON NET FILTER, 20µm, 30cm X 3m NY2000010	1 ROLL/PK	76780
NYLON NET FILTER, 20µm, 25mm NY2002500	100/PK	18290
NYLON NET FILTER, 20µm, 47mm NY2004700	100/PK	22830
NYLON NET FILTER, 20µm, 90mm NY2009000	50/PK	41020
NYLON NET FILTER, 120µm, 25mm NY2H02500	100/PK	15760
NYLON NET FILTER, 120µm, 47mm NY2H04700	100/PK	10120
NYLON NET FILTER, 120µm, 90mm NY2H09000	50/PK	19740
NYLON NET FILTER, 30µm, 25mm NY3002500	100/PK	16230
NYLON NET FILTER, 30µm, 47mm NY3004700	100/PK	22830
NYLON NET FILTER, 30µm, 90mm NY3009000	50/PK	23210
NYLON NET FILTER, 30cm x 3m NY4100010	1 ROLL/PK	35530
NYLON NET FILTER, 41µm, 25mm NY4102500	100/PK	16770
NYLON NET FILTER, 41µm, 47mm NY4104700	100/PK	22310
NYLON NET FILTER, 41µm, 90mm NY4109000	50/PK	41170
NYLON NET FILTER, 140µm, 25mm NY4H02500	100/PK	8550
NYLON NET FILTER, 140µm, 47mm NY4H04700	100/PK	22310
NYLON NET FILTER, 140µm, 90mm NY4H09000	50/PK	18590
NYLON NET FILTER, 60µm, 30mm X 3m NY6000010	1 ROLL/PK	78520
NYLON NET FILTER, 60µm, 25mm NY6002500	100/PK	17880

Product Order No.	Pack	Unit Price ₹	Product Order No.	Pack	Unit Price ₹	Product Order No.	Pack	Unit Price ₹
NYLON NET FILTER, 60µm, 47mm NY6004700	100/PK	22310	SCREEN FILTERS, 45µm, 47mm PP4504700	100/PK	24940	SWINNEX, 13mm SX0001300	10/PK	11500
NYLON NET FILTER, 60µm, 90mm NY6009000	50/PK	19990	SCREEN FILTERS, 45µm, 90mm PP4509030	30/PK	13410	SWINNEX, 13mm, GASKETS, SILICONE SX0001301	100/PK	3440
NYLON NET FILTER, 160µm, 30cm X 3m NY6H00010	1 ROLL/PK	84000	Polypropylene Prefilters			SWINNEX, 25mm SX0002500	12/PK	21560
NYLON NET FILTER, 160µm, 25mm NY6H02500	100/PK	5070	PP PREFILTER 1.2µm WH PL 47mm 100/PK AN1204700	100/PK	16330	SWINNEX, 25mm, GASKETS, SILICONE SX0002501	100/PK	14630
NYLON NET FILTER, 160µm, 47mm NY6H04700	100/PK	10120	PP PREFILTER 10µm WH PL 47mm 100/PK AN1H04700	100/PK	16330	SWINNEX, 47mm SX0004700	8/PK	60880
NYLON NET FILTER, 160µm, 90mm NY6H09000	50/PK	19740	PP PREFILTER 2.5µm WH PL 47mm 100/PK AN2504700	100/PK	16330	BASE O-RING FOR SWINNEX 47mm FILTER HOLDER SILICONE SX0004701	5/PK	14440
NYLON NET FILTER, 80µm, 25mm NY8002500	100/PK	18290	PP PREFILTER 5µm WH PL 47mm 100/PK AN5004700	100/PK	16330	REPLACEMENT PARTS KIT SWINNEX 47mm, INCLUDES 10 FILTER O-RINGS SUPPORT SCREENS, 10 BASE O-RINGS, 2 PLASTIC WRENCHES SX00047RK	1/PK	58870
NYLON NET FILTER, 80µm, 47mm NY8004700	100/PK	22310	PP PREFILTER 30µm WH PL 47mm 100/PK AN3H04700	100/PK	10690	SWINNEX SUPPORT SCREEN XX2702510	30/PK	13650
NYLON NET FILTER, 80µm, 90mm NY8009000	50/PK	19740	PREFLTR AP15 124mm 50/PK AP1512450	50/PK	10280	SWINNEX 25mm W/SCREEN XX6504707	1/PK	3070
NYLON NET FILTER, 180µm, 30cm X 3m NY8H00010	1 ROLL/PK	29940	PREFLTR AP15 75mm 100/PK AP1507500	100/PK	6800	Swinny Stainless Steel		
NYLON NET FILTER, 180µm, 25mm NY8H02500	100/PK	8550	PREFLTR AP15 90mm 100/PK AP1509000	100/PK	9460	Stainless Steel 13mm, re-usable filter holder, ultraclean or sterilize small volume liquids dispensed by syringe		
NYLON NET FILTER, 180µm, 47mm NY8H04700	100/PK	22310	PVC Membrane Filters			SWINNY STAINLESS STEEL, 13mm XX3001200	1/PK	14560
NYLON NET FILTER, 180µm, 90mm NY8H09000	50/PK	19740	SCREEN FILTERS ,5µm, 25mm, WHITE, PLAIN PVC502500	100/PK	26320	REPLACEMENT PARTS KIT, 13mm FILTER HOLDER XX30012RK	1/PK	11840
NYLON NET FILTER 10µm WH PL 47mm 100/PK NY1004700	100/PK	23260	SCREEN FILTERS, 5µm, 37mm, WHITE, PLAIN PVC503700	100/PK	35530	Microsyringe		
NYLON NET 10µm WHPL 90mm 50PK NY1009000	50/PK	12580	SCREEN FILTERS, 5µm, 47mm, WHITE, PLAIN PVC504700	100/PK	34550	Stainless Steel 25mm, re-usable filter holder available with both luer or NPT inlet connections		
NYLON NET FILTER 10µm WH PL 25mm 100/PK NY1002500	100/PK	12290	Strat-M Membrane			MICROSYRINGE, LUER INLET, 25mm XX3002500	1/PK	32120
PP NET FILTER 25UM WH PL 142MM PP2514250	50/PK	33720	Strat-M Membrane , 47mm, 60/PK. SKBM04760	60/PK	187540	MICROSYRINGE, NPT INLET, 25mm XX3002514	1/PK	46420
Polypropylene Net Filters			Strat-M Membrane , 25mm, 60/PK SKBM02560	60/PK	104190	Stainless Pressure Holders		
Non-fibrous net filters made from woven polypropylene. These filters are autoclavable and can be used for filtration at temperatures upto 1000C			Strat-M Membrane Trial Pack, 25mm, 6/PK SKBM025TP	6/PK	10500	50mm, 90mm, 142mm for ultracleaning or sterilising small batch volumes of liquids by externally applied gas pressure. Autoclavable with filter in place		
SCREEN FILTERS, 25µm, 25mm PP2502500	100/PK	8470	Strat-M Membrane Trial Pack, 47mm, 6/PK SKBM047TP	6/PK	12500	PTFE GASKET FOR HYDROSOL XX2004703	25/PK	8800
SCREEN FILTERS, 25µm, 47mm PP2504700	100/PK	26110	Filter Holders					
SCREEN FILTERS, 45µm, 25mm PP4502500	100/PK	8880	SWINNEX Reusable polypropylene filter holders to ultraclean or sterilize small volume liquids dispensed by syringe					



Product Order No.	Pack	Unit Price ₹
HYDROSOL SS 47mm FILTER HOLDER XX2004720	1/PK	163460
SS PRESSURE FILTER HOLDER, 47mm, 100mL XX4004700	1/PK	107750
SS FILTER SUPPORT SCREEN, 47mm FOR SS PRESSURE FILTER HOLDER XX4004704	1/PK	15540
LOCKING RING GASKET, PTFE XX4004714	5/PK	8550
TEFLON ORING 2-223 FOR SS PRESSURE FILTER HOLDER XX4004716	5/PK	13410
STAINLESS PRESSURE HOLDER, 47mm, 340mL XX4004740	1/PK	134890
SS FILTER HOLDER 100ML 47mm XF2004710	1/PK	51900
SS FILTER HOLDER 90mm YY3009000	1/PK	163660
SS FILTER HOLDER, 47mm XX4404700	1/PK	80050
SS FILTER HOLDER 250ML 47mm XF2004725	1/PK	139510
SS FILTER HOLDER 142mm YY3014236	1/PK	355250
ANALYTICAL 50ML SS FILTER HOLDER, 25mm XX1002540	1/PK	77910
ANALYTICAL SS FILTER HOLDER, 13mm XX3001240	1/PK	38000
HIGH-PRESSURE SS FILTER HOLDER, 25mm XX4502500	1/PK	47710
BASE FOR 25mm SS FILTER HOLDER W/ SS SCR XX1002542	1/PK	25000
SS BASE FOR 47mm SS FILTER HOLDER XF2004752	1/PK	18010
GAS IN-LINE SS FILTER HOLDER, 25mm XX4002500	1/PK	26250
HIGH-PRESSURE SS FILTER HOLDER, 47mm XX4504700	1/PK	88100
SS SUPPORT FRIT FOR 47mm SS FILTER HOLDR XF2004758	1/PK	3150
Glass Filter Holder		
47mm glass filter holder with teflon-faced funnel and base to permit autoclaving with filter in place		
TEFLON FACED GLASS FILTER HOLDER, 47mm XX1004720	1/PK	45630

Product Order No.	Pack	Unit Price ₹
TEFLON FACED BASE WITH STOPPER XX1004722	1/PK	16860
FUNNEL 300mL, TEFLON FACED XX1004724	1/PK	12170
ALL-GLASS FILTER HOLDER 47mm WITH/ FUNNEL, FRITTED BASE, CAP, CLAMP XX1504700	1/PK	69520
GLASS FILTER HOLDER KIT W/ITH SS SCREEN, 90mm XX1009020	1/PK	94790
SPRING CLAMP FOR 47mm GLASS FILTER HOLDR XX1004703	1/PK	7570
GLASS FILTER HOLDER, 25mm, SS SUPPORT XX1002530	1/PK	45370
GLASS FILTER HOLDER, 25mm, FRIT SUPPORT XX1002500	1/PK	40990
SPRING CLAMP F/25mm GLASS FILTER HOLDER XX1002503	1/PK	5280
FRITTED BASE FOR 47mm GLASS FILTER HOLDR XX1004702	1/PK	14280
SPRING CLAMP F/90mm GLASS FILTER HOLDER XX1009003	1/PK	22370
GLASS FILTER HLDR 47mm 300ML FUNNEL XX1004700	1/PK	34630
Sterifil Aseptic System		
Closed 47mm polysulfone filter holder for vacuum filtration of liquids for analysis of biological or particulate contamination. Autoclavable with filter in place		
STERIFIL ASEPTIC SYSTEM, 47mm XX1104700	1/PK	11190
STERIFIL BASE WITH SUPPORT XX1104702	1/PK	2410
STERIFIL FUNNEL COVER XX1104703	1/PK	1810
STERIFIL FUNNEL, 250mL XX1104704	1/PK	3880
STERIFIL RECEIVER FLASK, 250mL XX1104705	1/PK	4400
STERIFIL O-RING, SILICONE, (5-329) XX1104707	10/PK	6890
STERIFIL HOLDER, 47mm XX1104710	1/PK	10990

Product Order No.	Pack	Unit Price ₹
STERIFIL GUM RUBBER CAPS 100/PK XX1104711	100/PK	6600
STERIFIL HOLDER 47mm, 500ML XX11J4750	1/PK	19300
STERIFIL RECEIVER FLASK COVER XX1104706	1/PK	1040
Vacuum Pumps		
CHEMICAL DUTY VACUUM/PRESSURE PUMP, 220V/50Hz WP6122050		
	1/PK	176070
MINIVAC MINI VACUUM PUMP, 230V/50Hz XF5423050	1/PK	144510
MILLIVAC MAXI VACUUM PUMP, 230V/50Hz SD1P014M04	1/PK	321880
CHEMICAL DUTY VACUUM PUMP MAINTENANCE KIT WP61MNT00	1/PK	16100
CHEMICAL DUTY VACUUM PUMP REBUILD KIT WP61RBD00	1/PK	42850
HIGH OUTPUT VACUUM/PRESSURE PUMP, 220V/50Hz WP6222050	1/PK	213410
HIGH OUTPUT VACUUM PUMP MAINTENANCE KIT WP62MNT00	1/PK	9420
HIGH OUTPUT PUMP REBUILD KIT, 230V/50Hz WP62RBD00	1/PK	22540
HAND VACUUM PUMP PP XKEM00107	1/PK	5250
High Output Pump Rebuild Kit, 115V WP62RBDNA	1/PK	22540
High Output Vacuum/Pressure Pump 100volt WP6210060	1/PK	88830
High Output Vacuum/Pressure Pump 115volt WP6211560	1/PK	88830
HAND VACUUM PUMP SS XX6200035	1/PK	26240
Chemical Duty Vacuum/Pressure Pump, 100v WP6110060	1/PK	73860
Chemical Duty Vacuum/Pressure Pump, 115v WP6111560	1/PK	90410
PTFE MEMBRANE KIT FOR MILLIVAC MAXI PUMP MMXMNTK00	1/PK	39640
EPDM MEMBRANE KIT FOR MILLIVAC MINI PUMP XF5423055	1/PK	15220

Availability of the products that of animal origin is subject to government regulations.
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Product Order No.	Pack	Unit Price ₹
PTFE MEMBRANE KIT FOR MILLIVAC MINI PUMP XF5423056	1/PK	22370
SS EPIFLUORESCENCE FILTER HOLDER, 13mm XF3001200	100/PK	113400
PERISTALTIC PUMPS - For Flow rates upto 13 L/min PERISTALTIC EASY LOAD PUMP 230V/50Hz XX8023EL0	1/PK	57990
FIXED SPEED PERISTALTIC PUMP (115V/60HZ) XX8020EL0	1/PK	58070

1225 Sampling Manifold

Allows simultaneous vacuum filtration of upto 12 samples for rapid comparative analysis of filtrates or materials retained on filter surface

1225 SAMPLING MANIFOLD XX2702550	1/PK	247650
1225 MANIFOLD, BALL VALVE, GLASS FILLED NYLON XX11000PP	1/PK	9870
1225 MANIFOLD, FILTER SEALING O-RING, SILICONE XX2702509	30/PK	20970
1225 MANIFOLD, SAMPLE CUP EXTENSION BARREL XX2702555	1/PK	12090
1225 MANIFOLD, HAND WHEEL NUT YY2214257	1/PK	8110
TOP MANIFOLD ASSEMBLY C17777	1/PK	76410
BOTTOM MANIFOLD ASSEMBLY C17778	1/PK	64070
1225 MANIFOLD CHAMBERS O-RINGS&PLUG SET XX2702552	1/PK	13650
CHAM 12-25 SAMP MANFLD 5164	1/PK	70410

Millex-HPF (High Particulate Filter)

MillexHPF HV25mm Durapore PVDF .45µm NS 1Kpk SLHVM25NK	1000/PK	283540
MILLEX HPF GN 25mm NYLON .2µm NON-STERILE SLGNM25NS	50/PK	24440
MILLEX HPF GN 25mm NYLON .2µm NON-STERILE SLGNM25NK	1000/PK	165320

Product Order No.	Pack	Unit Price ₹
MILLEX HPF LCR 25mm PHILIC PTFE .45 SLCRM25NK	1000/PK	190000
MILLEX HPF LG 25mm PHILIC PTFE .2µm SLLGM25NK	1000/PK	191640
Millex-HPF HN 25mm Nylon .45µm NS 1000PK SLHNM25NK	1000/PK	305840
MILLEX-HPF LCR 25mm PHILIC PTFE 0.4 SLCRM25NS	50/PK	26070
MILLEX HPF LG 25mm PHILIC PTFE .2µm SLLGM25NS	50/PK	26070
Millex-HPF HN 25mm Nylon .45µm NS 50PK SLHNM25NS	50/PK	28340
MillexHPF HV 25mm Durapore PVDF .45µm NS 50pk SLHVM25NS	50/PK	28220

Non-Sterile Millex

Millexes are also ideal for aqueous and organic HPLC sample preparation and solvent filtration.

PVDF-Millex (Non-Sterile)

MILLEX-GV, 13mm, 0.22µm, PVDF, NON-STERILE (YELLOW) SLGVX13NK	1000/PK	233670
MILLEX-GV, 13mm, 0.22µm, PVDF, NON-STERILE (YELLOW) SLGVX13NL	100/PK	37100
MILLEX-HV, 13mm, 0.45µm, PVDF, NON-STERILE (YELLOW) SLHVX13NK	1000/PK	241230
MILLEX-HV, 13mm, 0.45µm, PVDF, NON-STERILE (YELLOW) SLHVX13NL	100/PK	37100
MILLEX-GV, 33mm, 0.22µm, PVDF, NON-STERILE SLGV033NS	50/PK	26040
MILLEX-GV, 33mm, 0.22µm, PVDF, NON-STERILE SLGV033NB	250/PK	26640
MILLEX-GV, 33mm, 0.22µm, PVDF, NON-STERILE SLGV033NK	1000/PK	68880
MILLEX-HV, 33mm, 0.45µm, PVDF, NON-STERILE SLHV033NB	250/PK	26640
MILLEX-HV, 33mm, 0.45µm, PVDF, NON-STERILE SLHV033NK	1000/PK	69020

Product Order No.	Pack	Unit Price ₹
MILLEX-HPF, 25mm, 0.45µm, PVDF, WITH GF PREFILTER, NON-STERILE SLHVM25NS	50/PK	28220
MILLEX-HV, 4mm, 0.45µm, DURAPORE, NON-STERILE SLHVR04NL	100/PK	25370
MillexHV 33mm DuraporePVDF .45µm NS 50pk SLHV033NS	50/PK	25890
MillexSV 25mm Durapore PVDF 5µm NS 250pk SLSV025NB	250/PK	48450
MillexHPF HV25mm Durapore PVDF .45µm NS 1Kpk SLHVM25NK	1000/PK	283540
Millex-HV 13mm Durapore PVDF .45µm SLHV013NK	1000/PK	113510
MillexGV 4mmDurapore PVDF .22µm NS 1000PK SLGVR04NK	1 PK	168710
MillexHV 4mmDurapore PVDF .45µm NS 1000PK SLHVR04NK	1 PK	117620
Millex GV 13mm Durapore PVDF .22µm SLGVX13TL	22/µm	20400
Millex HV 13mm Durapore PVDF .45µm Non-sterile SLHVX13TL	1 PK	20400
AC Millex 25mm Durapore PVDF/APFB SLHVBZ5NK	1000/PK	192470
AC Millex 25mm Durapore PVDF .45µm SLHVDZ5NK	1 PK	159570
Millex Smplicity Filter PVDF 0.45µm 384/ PK SAMPHV004	384/PACK	152500
Millex-SV 25mm Durapore PVDF 5µm MILLEX-GV, 4mm, 0.22µm, DURAPORE, NON-STERILE SLGVR04NL	100/PK	24150
HPF-HV MILLEX, 25mm, 0.45µm, PVDF, WITH MULTILAYER GF PF SLHVMZ5NZ	200/PK	61110

PTFE-Millex (Non-Sterile)

MILLEX-FG, 13mm, 0.20µm, FLUOROPORE™ (PTFE), NON-STERILE (RED) SLFGX13NK	1000/PK	132420
MILLEX-FG, 13mm, 0.20µm, FLUOROPORE™ (PTFE), NON-STERILE (RED) SLFGX13NL	100/PK	25310
MILLEX-FH, 13mm, 0.45µm, FLUOROPORE™ (PTFE), NON-STERILE (RED) SLFHX13NK	1000/PK	126670



Product Order No.	Pack	Unit Price ₹
MILLEX-FH, 13mm, 0.45µm, FLUOROPORE™ (PTFE), NON-STERILE (RED) SLFHX13NL	100/PK	38160
MILLEX-LCR, 13mm, 0.45µm, PTFE, NON-STERILE SLCR013NK	1000/PK	245640
MILLEX-LCR, 13mm, 0.45µm, PTFE, NON-STERILE SLCR013NL	100/PK	26710
MILLEX-LCR, 25mm, 0.45µm, PTFE, HYDROPHILIC, NON-STERILE SLCR025NS	50/PK	30140
MILLEX-LCR, 25mm, 0.45µm, PTFE, HYDROPHILIC, NON-STERILE SLCR025NB	250/PK	80000
MILLEX-LCR, 25mm, 0.45µm, PTFE, HYDROPHILIC, NON-STERILE SLCR025NK	1000/PK	260180
MILLEX-FG, 25mm, 0.20µm, PTFE, HYDROPHOBIC, NON-STERILE SLFG025NS	50/PK	34450
MILLEX-FG, 25mm, 0.20µm, PTFE, HYDROPHOBIC, NON-STERILE SLFG025NB	250/PK	62840
MILLEX-FG, 25mm, 0.20µm, PTFE, HYDROPHOBIC, NON-STERILE SLFG025NK	1000/PK	129960
MILLEX-FH, 25mm, 0.45µm, PTFE, HYDROPHOBIC, NON-STERILE SLFH025NS	50/PK	26430
MILLEX-FH, 25mm, 0.45µm, PTFE, HYDROPHOBIC, NON-STERILE SLFH025NB	250/PK	60540
MILLEX-FH, 25mm, 0.45µm, PTFE, HYDROPHOBIC, NON-STERILE SLFH025NK	1000/PK	239660
MILLEX LH, 4mm, 0.45µm, PTFE, NON-STERILE SLLHR04NL	100/PK	25050
MillexLG 25mm Philic PTFE .2µm NS ICCert50pk SLLGC25NS	50/PK	27590
Millex-LG 25mm Philic PTFE .2µm NS50PK SLLGH25NS	50/PK	18590
MillexLG 13mm Philic PTFE.2µm NS ICCert100/PK SLLGC13NL	100/PK	33800
Millex-LG 25mm Philic PTFE .2µm NS 1000PK SLLGH25NK	1000/PK	234960
AC Millex 25mm PTFE .45µm NS 1000PK SLCRDZ5NK	1000/PK	284440
MILLEX HPF LCR 25mm PHILIC PTFE .45 SLCRM25NK	1000/PK	190000

Product Order No.	Pack	Unit Price ₹
MILLEX HPF LG 25mm PHILIC PTFE .2µm SLLGM25NK	1000/PK	191640
AC Millex 25mm PTFE/APFB .45µm Non-Sterile SLCRBZ5NK	1000/PK	196580
AC Millex 25mm PTFE .45µm Non-Sterile SLCRDZ5NZ	1 PK	46470
AC Millex 25mm PTFE/APFB .45µm Non-Sterile SLCRBZ5NZ	1 PK	95350
AC MILLEX 25mm PHILIC PTFE .2µm Non-Sterile SLLGDZ5NZ	1 PK	56890
MillexLG 13mm Philic PTFE .2µm NS 100/ PK SLLGH13NL	100/PK	17740
MillexLG 4mm Philic PTFE .2µm NS 100/PK SLLGR04NL	100/PK	25450
Millex-LRC 13mm Philic PTFE .45µm N SLCRT13NL	1 PK	23030
MillexFG 4mm Phobic PTFE .20µm NS 100/ PK SLFGR04NL	100/PK	18390
MillexFH 4mm Phobic PTFE .45µm NS 100/ PK SLFHR04NL	100/PK	13490
Millex-LH 13mm Philic PTFE .45µm NS 1000PK SLLHH13NK	1000/PK	128310
MillexLG 25mm Philic PTFE .2µm NS 250pk SLLGH25NB	250/PK	34300
Millex-LG 13mm Philic PTFE .2µm NS 1000PK SLLGH13NK	1000/PK	81920
MillexFH 13mm Phobic PTFE 45µm NS 1000pk SLFH013NK	1000/PK	146410
Millex-LH 4mm Philic PTFE .45µm Non SLLHR04NK	1000/PK	120910
Millex FG 13mm Phobic PTFE 0.20µm Non St SLFGX13TL	1 PK	20890
Millex FH 13mm Phobic PTFE .45µm No SLFHX13TL	1 PK	20890
MillexLH 25mm Philic PTFE .45µm NS ICCert50pk SLLHC25NS	50/PK	21800
MillexLH 13mm Philic PTFE .45µm NS ICCert 100/PK SLLHC13NL	1 PK	22450
AC MILLEX 25mm PHILIC PTFE .2µm NON SLLGDZ5NK	1000/PK	153810
MILLEX-HPF LCR 25mm PHILIC PTFE 0.4 SLCRM25NS	50/PK	26070
MILLEX HPF LG 25mm PHILIC PTFE .2µm SLLGM25NS	50/PK	26070

Product Order No.	Pack	Unit Price ₹
Millex-FH 13mm Phobic PTFE .45µm Non-Sterile SLLHH13NL	1 PK	14390
Millex-LH 25mm Philic PTFE .45µm NS 250PK SLLHH25NB	1 PK	POR
Millex-LH 25mm Philic PTFE .45µm NS 1000PK SLLHH25NK	1000/PK	POR
Millex-LH 25mm Philic PTFE .45µm NS 50PK SLLHH25NS	1 PK	POR
Nylon-Millex (Non-Sterile)		
MILLEX-GN, 13mm, 0.20µm, NYLON, NON-STERILE (PURPLE) SLGNX13NK	1000/PK	163200
MILLEX-GN, 13mm, 0.20µm, NYLON, NON-STERILE (PURPLE) SLGNX13NL	100/PK	35080
MILLEX-HN, 13mm, 0.45µm, NYLON, NON-STERILE (PURPLE) SLHNX13NK	1000/PK	229990
MILLEX-HN, 13mm, 0.45µm, NYLON, NON-STERILE (PURPLE) SLHNX13NL	100/PK	35080
MILLEX-HN, 33mm, 0.45µm, NYLON MEMBRANE, NON-STERILE SLHN033NB	250/PK	18120
MILLEX-GN, 33mm, 0.20µm, NYLON MEMBRANE, NON-STERILE SLGN033NB	250/PK	17380
MILLEX-GN, 33mm, 0.20µm, NYLON MEMBRANE, NON-STERILE SLGN033NK	1000/PK	61360
MILLEX-HN, 33mm, 0.45µm, NYLON MEMBRANE, NON-STERILE SLHN033NK	1000/PK	64020
MILLEX-HPF, 25mm, 0.45µm, NYLON, WITH GF PREFILTER, NON-STERILE SLHNM25NS	50/PK	28340
MILLEX HPF GN 25mm NYLON .2µm Non-Sterile SLGNM25NS	50/PK	24440
MILLEX HPF GN 25mm NYLON .2µm Non-Sterile SLGNM25NK	1000/PK	165320
AC Millex 25mm Nylon/APFB .45µm Non-Sterile SLHNBZ5NK	1000/PK	196580
Millex GN 13mm Nylon 0.20µm Non-Sterile SLGNX13TL	100/PK	18920
Millex HN 13mm Nylon 0.45µm Non-Sterile SLHNX13TL	100/PK	18920
AC Millex 25mm 10mm Nylon SE4J014I09	1 PK	44660

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Product Order No.	Pack	Unit Price ₹
MILLEX NYLON DISPOS FILTER UNITS, 250PK SE4M454I07	250/PK	53540
MillexGN 33mm Nylon .20µm NS 50pk SLGN033NS	50/PK	29430
AC MILLEX 25mm NYLON .2µm Non-Sterile SLGNDZ5NK	1 PK	148870
AC Millex 25mm Nylon .45µm NS 1000PK SLHNDZ5NK	1000/PK	159570
Millex-HPF HN 25mm Nylon .45µm NS 1000PK SLHNMZ5NK	1000/PK	305840
AC MILLEX 25mm NYLON .2µm Non-Sterile SLGNDZ5NZ	1 PK	43100
Millex-GN 4mm Nylon .20µm Non-Sterile 100/PK SLGNR04NL	1 PK	POR
MillexHN 4mm Nylon .45µm Non-Sterile 100/PK SLHNR04NL	1 PK	POR
Millex-HN 25mm Nylon .45µm Non-Sterile 50pk SLHN025NS	50/PK	POR
MILLEX HN, 25mm, 0.45µm, NYLON MEMBRANE SLHNBZ5NZ	200/PK	52970
MILLEX HN, 25mm, 0.45µm, NYLON 25mm, NON-STERILE SLHNDZ5NZ	200/PK	45650
HPF-HN MILLEX, 25mm, 0.45µm, NYLON, WITH MULTILAYER GF PF SLHNMZ5NZ	200/PK	62350

PES-Millex (Non-Sterile)

MILLEX-GP, 13mm, 0.22µm, PES, NON-STERILE (GREEN) SLGPX13NK	1000/PK	120910
MILLEX-GP, 13mm, 0.22µm, PES, NON-STERILE (GREEN) SLGPX13NL	100/PK	36410
MILLEX-HP, 13mm, 0.45µm, PES, NON-STERILE (GREEN) SLHPX13NK	1000/PK	120910
MILLEX-HP, 13mm, 0.45µm, PES, NON-STERILE (GREEN) SLHPX13NL	100/PK	34770
MILLEX-GP, 33mm, 0.22µm, PES MEMBRANE, NON-STERILE SLGP033NB	250/PK	34030
MILLEX-GP, 33mm, 0.22µm, PES MEMBRANE, NON-STERILE SLGP033NK	1000/PK	131600
MILLEX-HP, 33mm, 0.45µm, PES MEMBRANE, NON-STERILE SLHP033NB	250/PK	35010

Product Order No.	Pack	Unit Price ₹
MILLEX-HP, 33mm, 0.45µm, PES MEMBRANE, NON-STERILE SLHP033NK	1000/PK	115170
MillexGP 33mm PES .22µm NS 50pk SLGP033NS	50/PK	29910
MillexHP 33mm PES .45µm NS 50pk SLHP033NS	50/PK	14810

Additional Non-Sterile Millex

Millex-AP AP20 25mm Non-Sterile 50/PK SLAP02550	50/PK	14680
AC Millex 25mm APFB 1µm NS 200PK SLPBDZ5NZ	200/PK	79620
AC Millex 25mm APFB 1µm NS 1000pk SLPBDZ5NK	1000/PK	284440
MILLEX 0.2µm NYL 33mm 50/PK NS HACH 2513600HA	50/PK	10690
MILLEX, 11µm NYL, 25mm PVC, NS, 64 PK SLAA025NB	250/PK	40630
MILLEX OR NON STRL 1000PK SFGLO2500	1000/PK	138180
MillexGS 25mm MCE .22µm NS 250pk SLGS025NB	250/PK	39560
MillexHA 25mm MCE .45µm NS 250pk SLHA025NB	250/PK	93780
MillexHA 25mm MCE .45µm NS 1000pk SLHA02510	1000/PK	107750
MillexAA 25mm MCE .8µm NS 1000pk SLAA025NK	1000/PK	120910
Millex-GS 25mm MCE .22µm Non-steril SLGS02510	1 PK	159570
MILLEX IUMNYL 25mm PVC NS 1000PK SE4M003I06	1000/PK	164500
MILLEX 11µm NYL 25mm PVC NS 100/PK SE4J095I08	100/PK	18510
MILLEX .45µm NYL 33mm 50NS SLHN033NS	50/NS	29430
Millex Sampilcit Filters, 0.45 Philic PV SAMPHV001	96/PK	25200
MILLEX HV/PB, 25mm, 0.45µm, DURAPORE, GLASS FIBER MEMBRANE SLHVBZ5NZ	200/PK	50090
MILLEX HV, 25mm, 0.45µm, DURAPORE 25mm, NON-STERILE SLHVDZ5NZ	200/PK	45160

ZIPTIP

These are non sterile filter units specifically designed for automated applications

Product Order No.	Pack	Unit Price ₹
ZIPTIP (PIPETTE TIPS) ZIPTIP C-4 PIPETTE TIP WITH C-4 RESIN ZTC04S008	8/PK	6760
ZipTip C18, 24pk ZTC18S024	24PK	6470
ZIPTIP C-4 PIPETTE TIP WITH C-4 RESIN ZTC04S096	96/PK	44970
ZIPTIP C-4 PIPETTE TIP WITH C-4 RESIN ZTC04S960	960/PK	314090
ZIPTIP C-18 PIPETTE TIP WITH A MICRO BED OR C-18 RESIN ZTC18M008	8/PK	6760
ZIPTIP C-18 PIPETTE TIP WITH A MICRO BED OR C-18 RESIN ZTC18M096	96/PK	43970
ZIPTIP C-18 PIPETTE TIP WITH A MICRO BED OR C-18 RESIN ZTC18M960	960/PK	314090
ZIPTIP C-18 PIPETTE TIP WITH C-18 RESIN ZTC18S008	8/PK	6600
ZIPTIP C-18 PIPETTE TIP WITH C-18 RESIN ZTC18S096	96/PK	43970
ZIPTIP C-18 PIPETTE TIP WITH C-18 RESIN ZTC18S960	960/PK	314090
ZIPTIP WITH 0.6µL STRONG CATION RESIN ZTSCXS008	8/PK	3580
ZIPTIP WITH 0.6µL STRONG CATION RESIN ZTSCXS096	96/PK	48670

Environmental/Industrial QC Aerosol Analysis Monitors

WITH 25mm DISC FILTERS AEROSOL MONITOR PS, 25mm, MCE, 0.8µm, WHITE, WITH PAD MAWP025A0	50/PK	27800
AEROSOL MONITOR PP, 25mm, MCE, 0.8µm, WHITE, WITH PAD MAWP025AC	50/PK	49220
AEROSOL ANALYSIS MONITOR CASE, 25mm M000025A0	50/PK	24510
WITH 37mm DISC FILTERS AEROSOL MONITOR, 37mm, MCE, 0.8µm, WHITE, WITH PAD MAWP037A0	50/PK	20730
AEROSOL MONITOR, 37mm, MCE, 0.45µm, WHITE, WITH PAD MHWP037A0	50/PK	25500



Product Order No.	Pack	Unit Price ₹
AEROSOL MONITOR, 37mm, MCE, 0.8µm, WHITE, MATCHED WEIGHT WITH PAD MAWP037AM	50/PK	55350
EMPTY 37mm MONITOR CASSETTE WITH RINGS AND PLUGS M000037A0	50/PK	18920
EMPTY MONITOR CASE WITHOUT RING M00003700	50/PK	15220
Matched Wt Pr MCE w/Thick Pads .8µm AAWP037PM	50/PK	40140
Matched Wt Pr MCE w/Thick Pads .8µm 50Pr AAWP0470M	50/PK	44420
SUPPORT PADS THICK 34MM AP30034P0	100PK	3410
Matched Wt Pr MCE w/Thick Pads .8µm HAWP0470M	50/PK	45070
1.2 MCE Asbestos Monitoring Wh GRD RAWG0250C	100pk	10450

Aerosol Analysis Accessories

FLOW - LIMITING ORIFICES, SET OF 5 XX5000000	5/PK	25170
FLOW - LIMITING ORIFICE, 2L/MIN XX5000020	1/PK	7570
FLOW - LIMITING ORIFICE, 1L/MIN XX5000002	1/PK	9630
ADAPTER 3/16" TUBING TO MALE LUER SLIP, PLASTIC XX6200005	1/PK	2470

Aerosol Filter Holder

AEROSOL FILTER HOLDER, 47mm, SS XX5004700	1/PK	73610
AEROSOL OPEN FILTER HOLDER, 47mm, SS XX5004710	1/PK	57580

Patch Test Kits

NAVAL HYDRAULIC COLOR GUIDE XX6504713	1 PK	22870
NAVAL PATCH TEST KIT XX6504700	1 PK	333110
INDUSTRIAL PATCH TEST KIT XX6504730	1 PK	290710

Fluid Sampling Kit

FLUID SAMPLING KIT XX6403730	1 PK	244280

Product Order No.	Pack	Unit Price ₹
Ground Water Capsules		
Ground water sampling capsule, 1µm, 1pk GWSC10001	1/PK	3040
Ground water sampling capsule, 5µm, 1pk GWSC50001	1/PK	3040
Ground Water sampling capsule 0.45µm 1pk GWSC04501	1/PK	3120
Ground water sampling capsule, 1µm 10pk GWSC10010	10/PK	26070
Ground Water sampling capsule 0.45µm 10pk GWSC04510	10/PK	32880
Ground water sampling capsule 0.45µm 50pk GWSC04550	50/PK	119260

Filtration Kits

Filtration Kit for Progress Energy XX10047KT	1 PK	115970
Filtration kit w/ HAWP KITFILTHA	1 PK	107750
Filtration kit w/ GSWP KITFILTGS	1 PK	108570
Filtration kit w/ GNWP KITFILTGN	1 PK	111040
Filtration kit w/ HNWP KITFILTHN	1 PK	111040
Filtration kit w/ GVWP KITFILTGV	1 PK	114330
Filtration kit w/ HVLP KITFILTHV	1 PK	114330
Filtration kit w/ FGLP KITFILTFG	1 PK	116800
Filtration kit w/ FHLP KITFILTFH	1 PK	116800
Filtration kit w/ FHLC KITFILTLCL	1 PK	123380

Samplicity™ Filtration System

The Samplicity™ Filtration System is an innovative new technology that provides a convenient, high throughput alternative to syringe-tip filters when preparing samples for chromatography.

Bold Blue Samplicity System SAMPYSBL	1 PK	146650
Glossy Green Samplicity System SAMPYSGR	1 PK	150770

Product Order No.	Pack	Unit Price ₹
Glossy green Samplicity system bundle SAMPLCRGR	1 PK	131220
Millex Samplicity Filters, 0.45 Philic SAMPLCR04	1 PK	142760
BoldBlue Samplicity Systm BUNDLE w/0.45µm SAMPLCRBL	1 PK	134900
Millex Samplicity Filters, 0.20 Philic SAMPLG004	1 PK	142760
Millex Samplicity Filters 0.20 Philic SAMPLG001	1 PK	37000
Millex Samplicity Filters 0.45 Philic SAMPLCR01	1 PK	20400
Samplicity Filtration System Tube S SAMTUBING	1 PK	3080
Samplicity Filtration System Waste Trays 5pk SAMWASTTR	1 PK	4380
Samplicity Filtration System Vial Trays 2pk SAMVIALTR	1 PK	6600
Glossy green Samplicity system bundle SAMPLG0GR	1 PK	72050
Bold blue Samplicity system bundle w/0.2 SAMPLG0BL	1 PK	74270
Samplicity Filtration System Replacement Lid SAMSYSLID	1 PK	8640
Bold Blue Samplicity System Bundle w/ HV Mill SAMPHV0BL	1 PK	94590
Glossy Green Samplicity System Bundle w/ SAMPHV0GR	1 PK	94590

New Product Introduction (NPI)

PTFE for PM2.5 Particle Monitoring 2µm PM2547050	50/PK	32500
Nylon Net Filter 5µm White 47mm NY0504700	100/PK	12010
MIXED ESTERS OF CELLULOSE FILTER, 0.8µm, 47mm, WHITE, PLAIN AAWP047N3	200/PK MI	4000
MIXED ESTERS OF CELLULOSE FILTER, 0.45µm, 47mm, WHITE, PLAIN HAWP047N3	200/PK MI	3570
MIXED ESTERS OF CELLULOSE FILTER, 0.45µm, 47mm, Black, GRID HABG047N3	200/PK MI	4000
CELLULOSE AP10, 47mm AP10047N3	200/PK MI	3000

Product Order No.	Pack	Unit Price ₹
OmniPur™ ABTS LIQUID SUBSTR. 100ML	2006-100MLCN	4950
Acetylcoenzyme A, Trilithium Salt	1063-10MGCN	7900
1063-100MGCN	100 MG	46590
Acridine Orange	113000-1GMCN	1 G 9270
Acrylamide for electrophoresis	1.10784.0100	100 G 3110
1.10784.1000	1 KG	16660
OmniPur™ Acrylamide, solid	1150-100GMCN	100 G 3660
1160-1KGCM	1 KG	18010
Acrylamide ready-to-use solution 40% for electrophoresis	1.00633.1000	1 L 10310
OmniPur™ Acrylamide, 40% solution	1185-500MLCN	500 ML 5440
ACRYLAMIDE-BIS READY-TO-USE SOLUTION 30% (37.5:1) for electrophoresis	1.00639.1000	1 L 7530
OmniPur™ Acrylamide:BIS 19:1 40% solution	1310-1LCN	1 L 7620
Acrylamide-bis ready-to-use solution 40% (19:1) for electrophoresis	1.00640.1000	1 L 7770
OmniPur™ Acrylamide:BIS 29:1 40% solution	1710-1LCN	1 L 11080
Acrylamide-bis ready-to-use solution 40% (29:1:0.9) for electrophoresis	1.00641.1000	1 L 13110
OmniPur™ Acrylamide:BIS, (37.5:1)	1490-100MLCN	100 ML 3270
1500-500MLCN	500 ML	7700
Acrylamide-bis ready-to-use solution 40% (37.5:1) for electrophoresis	1.00638.1000	1 L 13000
Actinomycin D, Streptomyces sp.	114666-5MGCN	5 MG 10000
Adenine	1152-10GMCN	10 G 4950
Adenosine 5'-Monophosphate, Disod. Salt	118110-5GMCN	5 G 8970
Adenosine 5'-Diphosphate, Monosodium	1171-1GMCN	1 G 9380
Adenosine 5'-Triphosphate, Disodium Salt	1191-1GMCN	1 G 3360
1191-5GMCN	5 G	6760
a-D-Glucose-6-phosphate	346764-1GMCN	1 G 5760
Advanced Glycation Endproduct-BSA	121800-10MGCN	10 MG 29270
Agar	12177-1KGCM	1 KG 16110

Product Order No.	Pack	Unit Price ₹
Agarose for analytical nucleic acid electrophoresis	1.01236.0100	100 G 15980
1.01236.0500	500 G	41950
Agarose for nucleic acid electrophoresis (range of molecular weight < 1000 bp)	1.12239.0100	100 G 57060
Agarose (low electroendosmosis) for electrophoresis	1.16802.0025	25 G 5790
1.16802.0250	250 G	50970
Agarose (medium electroendosmosis) for electrophoresis	1.16801.0025	25 G 7540
1.16801.0250	250 G	39420
OmniPur™ Agarose	2120-100GMCN	100 G 12730
2125-500GMCN	500 G	56240
OmniPur™ Agarose, Low Melting	2070-100GMCN	100 G 32820
OmniPur™ Agarose PCR Plus	2010-100GMCN	100 G 13080
2020-500GMCN	500 G	58320
OmniPur™ Agarose SFR	2082-250GMCN	250 G 60780
Agarose, Type I, Molecular Biology Grade	121853-100GMCN	100 G 23290
OmniPur™ 6X Agarose LOAD DYE	2100-5MLCN	5 ML 6080
Albumin, Bovine Serum, Low Heavy Metals	12659-25GMCN	25 G 6140
12659-100GMCN	100 G	20090
12659-250GMCN	250 G	34920
12659-1KGCM	1 KG	94250
Albumin, Human Serum, Fraction V	12668-10GMCN	10 G 22950
Albumin fraction V (from bovine serum) for biochemistry	1.12018.0025	25 G 13980
1.12018.0100	100 G	33190
1.12018.0500	500 G	76940
ALCALASE Enzyme, Bacillus licheniformis	126741-500MLCN	500 ML 8650
Aldehyde dehydrogenase (from yeast) lyophilized 100 U/vial for biochemistry	1.15640.0001	1 VIAL 8850
alpha-Chymotrypsin (from bovine pancreas) cryst. lyophilized 350 U/mg for biochemistry	1.02307.0001	1 G 12940
1.02307.0005	5 G	32750
alpha-Cyclodextrine for biochemistry	1.02126.0050	50 G 33080
Ammonium Acetate, 5 M, MBG, DEPC-Treated	168306-100MLCN	100 ML 6580
OmniPur™ AMMONIUM ACETATE	2145-1KGCM	1 KG 3340

Product Order No.	Pack	Unit Price ₹
Ammonium Chloride, MB Grade	168320-250GMCN	250 G 3360
168320-1KGCM	1 KG	4950
OmniPur™ AMMONIUM PERSULFATE	2300-25GMCN	25 G 1950
2310-100GMCN	100 G	3810
Ammonium sulfate for biochemistry	1.01211.1000	1 KG 4480
OmniPur™ AMMONIUM SULFATE	2150-1KGCM	1 KG 4250
Ammonium Sulfate, MB Grade	168356-1KGCM	1 KG 8650
Amphotericin B, Streptomyces sp.	171375-100MGCN	100 MG 6270
Ampicillin, Sodium, Sterile, TC Gr.	171255-20MLCN	20 ML 4110
Ampicillin, Sodium Salt	171254-5GMCN	5 G 6490
171254-25GMCN	25 G	18770
Ampicillin, Sodium Salt, Sterile Soln	171257-10MLCN	10 ML 6760
Anisomycin, Streptomyces griseolus	176880-10MGCN	10 MG 6090
Aquacide II	17851-1KGCM	1 KG 7620
ASB-14 DETERGENTS	182750-5GMCN	5 G 17460
Bacitracin	1951-250KUCN	250 KU 5110
β-Alanine for biochemistry	1.01008.0250	250 G 4490
BAPTA/AM	196419-25MGCN	25 MG 14720
BAPTA, Tetrasodium Salt	196418-1GMCN	1 G 15550
b-Carotene	217538-1GMCN	1 G 5850
BCECF/AM	216254-1MGCN	1 MG 10610
b-Cyclodextrin	239760-25GMCN	25 G 6430
Benzalkonium Chloride	198901-250MLCN	250 ML 21300
Benzamidine Hydrochloride	199001-25GMCN	25 G 8150
BES, Free Acid, ULTROL Grade	391334-25GMCN	25 G 4110
b-Glucan, Saccharomyces cerevisiae	346210-25MGCN	25 MG 14720
Bicine, ULTROL Grade	391336-100GMCN	100 G 6630
Bisbenzimidazole H 33258 Fluorochrome, 3HCl	382061-100MGCN	100 MG 8670
Bisbenzimidazole H 33342 Fluorochrome, 3HCl	382065-100MGCN	100 MG 6630



Product Order No.	Pack	Unit Price ₹
BIS-Tris, ULTROL Grade		
391335-100GMCN	100 G	9790
391335-1KGCN	1 KG	65900
OmniPur™ BIS TRIS		
2650-100GMCN	100 G	4190
2,2-Bis(hydroxyethyl)-(iminotris)-(hydroxymethyl)-methane BIS-TRIS		
1.03252.0025	25 G	5340
b-Lactamase, Bacillus cereus 569/H9		
426205-500UCN	500 U	6940
Blasticidin S, HCl, S. griseochromogenes		
203350-25MGCN	25 MG	13980
Blasticidin S, Streptomyces sp.,		
203351-10MLCN	10 ML	43810
BLEOCIN, Streptomyces verticillus, CCT		
203408-10MGCN	10 MG	4950
BLEOCIN, Streptomyces verticillus, Sterile		
203410-10MLCN	10 ML	27060
Bleomycin Sulfate, S. verticillus		
203401-10MGCN	10 MG	41430
Bovine g-Globulin, Serum		
345876-5GMCN	5 G	5790
OmniPur™ Bradford Method Assay Kit		
2740-1KITCN	1 KIT	30440
BRIJ 35 Detergent, 30% Aqueous Solution		
203724-100MLCN	100 ML	5110
203724-1LCN	1 L	20730
BROMELAIN (FROM PINEAPPLES) 2		
MANSON U/M		
1.01651.0025	25 G	3820
OmniPur™ Bromophenol Blue		
2830-25GMCN	25 G	5500
5-Bromo-2'-deoxyuridine		
203806-1GMCN	1 G	16170
203806-5GMCN	5 G	44480
BSA, 10% Aqueous Soln, Nuclease-Free		
126615-25MLCN	25 ML	24590
BSA, 30% Aqueous Soln, Preservative-Free		
126626-50MLCN	50 ML	11430
BSA, 30% Aqueous Soln, Stabilizer-Free		
126625-50MLCN	50 ML	9790
BSA, Cohn Fraction, 30% Aqueous Soln		
126621-50MLCN	50 ML	9790
BSA, Frac. V, Fatty Acid, Nuc, Prot-Free		
126609-5GMCN	5 G	7990
126609-10GMCN	10 G	14470
126609-100GMCN	100 G	73940
BSA, Frac. V, Fatty Acid-Poor, EF		
126579-10GMCN	10 G	6760
OmniPur™ BSA, FRACTION V		
2910-25GMCN	25 G	13900
2930-100GMCN	100 G	17190
2980-1KGCN	1 KG	107670

Product Order No.	Pack	Unit Price ₹
BSA, Fraction V, Crystalline		
12657-1GMCN	1 G	4950
12657-5GMCN	5 G	12260
12657-25GMCN	25 G	43420
BSA, Fraction V, Fatty Acid-Free		
126575-10GMCN	10 G	8070
126575-100GMCN	100 G	34070
BSA, Fraction V, Modified Cohn, pH 5.2		
12660-100GMCN	100 G	22940
BSA, Fraction V, RIA and ELISA Gr.		
126593-10GMCN	10 G	5790
126593-25GMCN	25 G	14930
126593-100GMCN	100 G	36540
Cacodylic acid sodium salt trihydrate buffer substance for biochemistry		
1.03256.0010	10 G	6150
Cacodylic Acid, Sodium Salt		
205541-100GMCN	100 G	21840
Caffeic Acid		
205546-500MGCN	500 MG	6090
Calcein-AM		
206700-1MGCN	1 MG	15550
Calcium Chloride, Dihydrate		
208290-1KGCN	1 KG	10370
Calcium Chloride, Dihydrate, MB Grade		
208291-250GMCN	250 G	3750
OmniPur™ CALCIUM CHLORIDE		
3000-500GMCN	500 G	2920
CAPS, ULTROL Grade		
239782-100GMCN	100 G	7940
Carbenicillin, Disodium Salt		
205805-250MGCN	250 MG	4350
Carboxymethylcellulose, Na, High Visc.		
217274-250GMCN	250 G	3340
Carboxymethylcellulose, Na, Low Visc.		
217277-250GMCN	250 G	6580
Carboxypeptidase B, Porcine Pancreas		
217356-1MGCN	1 MG	8970
OmniPur™ CASAMINO ACID		
2240-500GMCN	500 G	19890
Casein acc. to HAMMARSTEN LAB		
1.02242.2500	2.5 KG	80550
Casein for biochemistry		
1.02244.0100	100 G	11490
Cefotaxime, Sodium Salt		
219380-2GMCN	2 G	21880
Cefotaxime, Sodium Salt, High Purity, Cell Culture-Tested		
219504-1GMCN	1 G	11430
Cellobiose for biochemistry		
1.02352.0025	25 G	14790
CELLULYSIN Cellulase, Trichoderma viride		
219466-50KUCN	50 KU	9320
Cesium Chloride, MB Grade		
219650-100GMCN	100 G	14720
219650-500GMCN	500 G	46800

Product Order No.	Pack	Unit Price ₹
OmniPur™ Cesium Chloride		
3030-100GMCN	100 G	8530
3040-1KGCN	1 KG	58780
CHAPS (3-[(3-Cholamidopropyl)-dimethylammonio]-propane- sulfonate) for biochemistry		
1.11662.0001	1 G	6330
1.11662.0010	10 G	35110
CHAPS, Molecular Biology Grade		
220201-1GMCN	1 G	4400
220201-5GMCN	5 G	13820
220201-10GMCN	10 G	21220
220201-25GMCN	25 G	52460
OmniPur™ CHAPS		
3050-10GMCN	10 G	20020
OmniPur® CHES		
3100-100GMCN	100 G	4950
CHES, ULTROL Grade		
239779-100GMCN	100 G	5910
Chloramphenicol		
220551-25GMCN	25 G	7060
220551-100GMCN	100 G	20950
220551-500GMCN	500 G	50250
Cholic Acid, Sodium Salt		
229101-50GMCN	50 G	7570
Chondroitin Sulfate, Bovine Trachea		
230699-5GMCN	5 G	6630
Cremophor EL®, Sterilized		
238470-1SETCN	1 SET	14490
Chromomycin A3		
230752-10MGCN	10 MG	22850
Chymotrypsin, Human Pancreas		
230900-50UGCN	50 UG	18840
OmniPur™ CITRIC ACID, ANHYDROUS		
3200-1KGCN	1 KG	5880
CLELAND'S Reagent (DTT)		
233155-1GMCN	1 G	4440
233155-5GMCN	5 G	12030
233155-10GMCN	10 G	16370
233155-500GMCN	500 G	112000
Cleland's Reagent, MB Grade (DTT)		
233156-1GMCN	1 G	4110
233156-10GMCN	10 G	26220
CLELAND'S Reagent, ULTROL Grade (DTT)		
233153-1GMCN	1 G	6760
CMP-Sialic Acid, Disodium Salt		
233264-5MGCN	5 MG	18010
Coelenterazine		
233900-250UGCN	250 UG	24710
Coenzyme A, Trilithium Salt		
234101-100MGCN	100 MG	14350
Congo Red, High Purity		
234610-500MGCN	500 MG	6840
Coomassie® Brilliant blue G 250 (C.I. 42655) for electrophoresis		
1.15444.0025	25 G	5880

Product Order No.	Pack	Unit Price ₹	Product Order No.	Pack	Unit Price ₹	Product Order No.	Pack	Unit Price ₹
Coomassie® Brilliant blue R 250 (C.I. 42660) for electrophoresis 1.12553.0025	25 G	5650	D(-)-Fructose for biochemistry 1.04007.0250 1.04007.1000	250 G 1 KG	3840 6650	3-(4,5-DIMETHYL-2-THIAZOLYL)-2,5-DIPHENYL-2H-tetrazolium bromide 1.11714.0001	1 G	10160
Creatinine for biochemistry 1.05206.0050	50 G	9170	D-Fructose-6-phosphate, Disodium Salt 344342-1GMCN	1 G	10610	2,2'-Dinitro-5,5'-dithiodibenzoic acid for biochemistry 1.03291.0001 1.03291.0005	1 G 5 G	5890 13950
CTAB, MB Grade 219374-100GMCN	100 G	6170	D(+)-Galactosamine, HCl 34539-1GMCN	1 G	4110	Dipeptidyl Peptidase IV (CD26), Porcine 317640-250MIUCN	250 MIU	33930
Cycloheximide 239763-1GMCN 239763-5GMCN	1 G 5 G	8510 23620	D(+)-Galactose for biochemistry 1.04058.0025 1.04058.0100	25 G 100 G	6380 17880	Dipeptidylpeptidase IV, His*Tag, Hu., Recom 317639-5MIUCN	5 MIU	41870
Cycloheximide, H. P. 239764-100GMCN	100 MG	4230	D-Galactose 3455-100GMCN	100 G	8670	5,5'-Dithio-bis-(2-nitrobenzoic Acid) 322123-5GMCN	5 G	10490
3-(Cyclohexylamino)-1-propanesulfonic acid (CAPS) buffer substance 1.06195.0100	100 G	7210	D-Gluconic Acid, Potassium Salt 346125-100GMCN	100 G	6480	1,4-Dithioerythritol for biochemistry (DTE) 1.24511.0005 1.24511.0025	5 G 25 G	14200 32570
3-(Cyclohexylamino)-2-hydroxy-1-propane-sulfonic acid (CAPSO) Buffer substance 1.06186.0100	100 G	5530	D(+)-Glucosamine, HCl 346299-100GMCN	100 G	4520	OmniPur® DTE 1PC x 5GM 3810-OPCN	5 G	5790
Cyclosporin A, Tolypocladium inflatum 239835-100GMCN	100 MG	9630	D(+)-Glucose, Anhydrous 346351-250GMCN 346351-1KGCN	250 G 1 KG	4790 9910	OmniPur™ DTT (DITHIOTHREITOL) 3860-5GMCN 3870-25GMCN	5 G 25 G	5650 19390
DAF-2 251500-1MGCN	1 MG	38580	D(+)-Glucose anhydrous for biochemistry Reag. Ph Eur 1.08337.0250 1.08337.1000	250 G 1 KG	3090 5240	1,4-Dithiothreitol for biochemistry (DTT) 1.11474.0001 1.11474.0005 1.11474.0025 1.11474.0500	1 G 5 G 25 G 500 G	3860 15600 39080 162130
DAF-2 DA 251505-1MGCN	1 MG	39040	D(+)-Glucose monohydrate for biochemistry 1.04074.0500 1.04074.1000 1.04074.5000	500 G 1 KG 5 KG	3370 2860 11700	CLELAND'S Reagent (DTT) 233155-1GMCN 233155-5GMCN 233155-10GMCN 233155-500GMCN	1 G 5 G 10 G 500 G	4440 12030 16370 112000
DAF-FM DA 251520-1MGCN	1 MG	67360	OmniPur™ D(+)-Glucose Monohydrate 4074-2CN	500 g	4540	Cleland's Reagent, MB Grade (DTT) 233156-1GMCN 233156-10GMCN	1 G 10 G	4110 26220
Dansyl Chloride 311155-1GMCN	1 G	5430	Diastase (from fungi) for biochemistry 1.03604.0050	50 G	9960	CLELAND'S Reagent, ULTROL Grade (DTT) 233153-1GMCN	1 G	6760
DAPI Stain 5.08741.0001	5 MG	8970	2',7'-Dichlorofluorescein Diacetate 287810-100GMCN	100 MG	9270	DL-alpha-Tocopherol 613420-50GMCN	50 G	4970
DAPI, DiHCl 268298-10GMCN	10 MG	14830	Digitonin, High Purity 300410-250GMCN	250 MG	11640	DL-Malic acid for biochemistry 1.00382.0250	250 G	3300
D(-)-Arabinose 178670-25GMCN	25 G	4950	Dihydroethidium 309800-25GMCN	25 MG	20030	DL-PHENYLALANINE FOR BIOCHEMISTRY 1.07257.0025	25 G	11080
D(+)-Cellobiose 219458-25GMCN	25 G	6840	Dihydroneotinamide adenine dinucleotide disodium salt for biochemistry NADH-Na2 1.24644.0001 1.24644.0005	1 G 5 G	12600 36440	D(-)-Mannitol 443907-100GMCN 443907-500GMCN	100 G 500 G	3550 9450
D-Cycloserine 239831-1GMCN	1 G	5910	Dihydroneotinamide adenine dinucleotide phosphate tetrasodium salt for biochemistry NADPH-Na4 1.24540.0050 1.24540.0250	50 MG 250 MG	14850 32480	D-Mannose 4440-100GMCN	100 G	11970
Deferoxamine Mesylate 252750-1GMCN	1 G	9790	5-Dimethylaminonaphthalene-1-sulfonyl chloride for biochemistry 1.03094.0001	1 G	5150	D(+)-Mannose for biochemistry 1.05388.0025 1.05388.0100	25 G 100 G	5160 17790
OmniPur™ DEPC 3660-25GMCN	25 G	13750	Dimethyl Sulfoxide 317275-100MLCN 317275-500MLCN	100 ML 500 ML	3300 7260	DNA, Sodium Salt, Calf Thymus 2618-250GMCN 2618-1GMCN	250 MG 1 G	7880 19660
Deoxycholic Acid, Sodium, ULTROL Grade 264103-5GMCN	5 G	12030	OmniPur™ DIMETHYL SULFOXIDE 2951-500MLCN	500 ML	5850	DNA, Sodium Salt, Salmon Testes 262012-1GMCN	1 G	6630
Deoxycholic Acid, Sodium Salt 264101-25GMCN 264101-100GMCN	25 G 100 G	4420 10620				DNase I, Bovine Pancreas 260913-10MUCN 260913-25MUCN	10 MU 25 MU	18010 33640
2-Deoxy-D-glucose 25972-1GMCN	1 G	4110						
Dextran Sulfate, NA, MB Grade 265152-10GMCN 265152-50GMCN	10 G 50 G	6550 20450						
OmniPur™ Dextran Sulfate 3710-50GMCN	50 G	8970						



Product Order No.	Pack	Unit Price ₹
OmniPur™ DNASE I 50,000 UNITS EA		
3750-1PCCN	1 PK	24590
D(-)-Ribose for biochemistry		
1.07605.0050	50 G	14870
OmniPur™ D-(-)RIBOSE		
7410-100GMCN	100 G	12980
Doxorubicin, HCl		
324380-10GMCN	10 MG	19680
D(+)-Xylose for biochemistry		
1.08689.0025	25 G	3350
1.08689.0100	100 G	5510
EDTA 2Na DIHYDRATE MB GRADE		
324503-100GMCN	100 G	4320
324503-1KGCN	1 KG	13840
EDTA, 0.5 M, pH 8.0, MBG, DEPC-Treated		
324506-100MLCN	100 ML	6030
EDTA, 500 mM Soln, pH 8.0, ULTROL		
324504-500MLCN	500 ML	7220
EDTA, Tetrasodium Salt		
34103-500GMCN	500 G	8080
OmniPur™ EDTA DISODIUM 0.5M		
4055-100MLCN	100 ML	3410
4056-500MLCN	500 ML	10290
OmniPur™ EDTA		
4005-500GMCN	500 G	4630
OmniPur™ EDTA-DISODIUM SALT		
4010-250GMCN	250 G	3710
4050-1KGCN	1 KG	12580
EGTA, MB Grade		
324626-25GMCN	25 G	11540
OmniPur™ EGTA		
4100-50GMCN	50 G	12690
ELUGENT Detergent, 50% Solution		
324707-100MLCN	100 ML	5910
EMPIGEN BB Detergent, 30% Solution		
324690-100MLCN	100 ML	6630
Endopeptidase Lys-C, A. lyticus		
324796-2UCN	2 U	17190
Endopeptidase, Neutral, Porcine Kidney		
324762-100UGCN	100 UG	31170
Endoproteinase Asp-N, Excision Gr.		
324708-2UGCN	2 UG	15250
Endoproteinase Glu-C, Excision Grade		
324713-50UGCN	50 UG	13900
Endoproteinase Lys-C, Excision Grade		
324715-5UGCN	5 UG	18010
Endoproteinase Lys-C, L. enzymogenes		
324714-3UCN	3 U	38850
Erythromycin, Streptomyces erythreus		
329815-5GMCN	5 G	4850
Ethidium Bromide Adsorber		
331569-1EACN	1 EA	7470
Ethidium bromide Adsorber		
1.02243.0001	1 EA	6020
Ethidium bromide for biochemistry		
1.11615.0001	1 G	4010
1.11615.0010	10 G	25440

Product Order No.	Pack	Unit Price ₹
OmniPur™ ETHIDIUM BROMIDE		
4310-1GMCN	1 G	3380
4340-5GMCN	5 G	10420
OmniPur™ ETHIDIUM BROMIDE SOL		
4410-10MLCN	10 ML	2480
Ethidium bromide (1% solution in water) for electrophoresis		
1.11608.0030	30 ML	4970
ETHYLENE GLYCOL MONOMETHYL ETHER FOR AMI		
1.15118.1000	1 L	5960
FICOLL 400 Reagent, MB Grade		
341691-25GMCN	25 G	14150
341691-250GMCN	250 G	71480
OmniPur™ FICOLL 400		
4550-50GMCN	50 G	26370
FLUO 3/AM		
343242-1MGCN	1 MG	28710
Folic acid for biochemistry		
1.03984.0005	5 G	2780
Formaldehyde, MB Grade		
344198-250MLCN	250 ML	4440
Formamide		
344205-500MLCN	500 ML	9840
Formamide, MB Grade		
344206-100MLCN	100 ML	3720
344206-1LCN	1 L	17190
OmniPur™ FORMAMIDE, DEIONIZED		
4610-100MLCN	100 ML	3510
FURA 2/AM in Solution		
344906-1MLCN	1 ML	18010
Fura 2 LR (AM)		
344911-1SETCN	1 SET	25420
FURA 2/AM		
344905-250UGCN	250 UG	7940
344905-1MGCN	1 MG	22710
OmniPur G 418 Sulfate, Cell Culture Tested		
5.09290.0002	1 G	9200
5.09290.0003	5 G	24530
5.09290.0004	25 G	95640
5.09290.0005	100 G	196000
G 418 Sulfate, Cell Culture Tested		
345810-250GMCN	250 MG	6140
345810-500GMCN	500 MG	5990
345810-1GMCN	1 G	9100
345810-5GMCN	5 G	25460
345810-25GMCN	25 G	89930
G 418 Sulfate, Sterite-Filtered Aqueous Solution, CCT		
345812-10MLCN	10 ML	6960
345812-20MLCN	20 ML	13060
345812-50MLCN	50 ML	17190
GENAPOL X-100, PROTEIN Gr. Det. 10% Soln		
345798-50MLCN	50 ML	8970
Gentamycin Sulfate		
345814-1GMCN	1 G	8550

Product Order No.	Pack	Unit Price ₹
Gentamycin Sulfate, Sterile-Filtered		
345815-20MLCN	20 ML	14140
OmniPur™ Gentamycin Sulfate		
4710-5GMCN	5 G	27060
Glycerol		
356350-500MLCN	500 ML	5630
356350-1000MLCN	1000 ML	8350
Glycerol, MB Grade		
356352-100MLCN	100 ML	4630
356352-1LCN	1 L	10370
OmniPur™ Glycerol		
4750-1LCN	1 L	7890
4760-4LCN	4 L	19910
Glycerol triacetate for biochemistry		
1.08238.0500	500 ML	11700
Glycine buffer substance for electrophoresis		
1.04169.1000	1 KG	10170
Glycine GR for analysis		
1.04201.0100	100 G	1770
1.04201.0250	250 G	4470
1.04201.1000	1 KG	13470
1.04201.5000	5 KG	29940
1.04201.9025	25 KG	79870
Glycine, Free Base		
3570-1KGCN	1 KG	5290
3570-500GMCN	500 G	5240
Glycine, MB Grade		
357002-1KGCN	1 KG	6410
OmniPur™ GLYCINE		
4810-500GMCN	500 G	3220
4840-5KGCN	5 KG	27030
Glycylglycine, Free Base		
3630-100GMCN	100 G	8970
Glycocholic Acid, Sodium Salt		
360512-1GMCN	1 G	7750
360512-5GMCN	5 G	24590
Glycodeoxycholic Acid, Sodium Salt		
361311-5GMCN	5 G	19550
Glycogen, Molecular Biology Gr., Mussel		
361507-1MLCN	1 ML	23720
Glycylglycine buffer substance		
1.04233.0010	10 G	4810
Glyphosine		
356790-5GMCN	5 G	10610
Guanidine HCl, ULTROL Grade		
369075-100GMCN	100 G	10300
369075-500GMCN	500 G	16370
369075-1KGCN	1 KG	29340
Guanidine Hydrochloride		
369079-1KGCN	1 KG	29590
Guanidine, HCl, MB Grade		
369080-100GMCN	100 G	9100
369080-1KGCN	1 KG	32820
OmniPur™ Guanidine HCL		
5010-1KGCN	1 KG	20180
5020-10KGCN	10 KG	131240

Product Order No.	Pack	Unit Price ₹	Product Order No.	Pack	Unit Price ₹	Product Order No.	Pack	Unit Price ₹
Guanidine Thiocyanate 368975-100GMCN	100 G	7940	OmniPur™ HYALURONIDASE, 50,000 Units HX0514-1CN	50 KU	12260	JC-1 5,5', 6,6'-TETRACHLORO-1,1',3,3'-... 420200-5MGCN	5 MG	34870
OmniPur™ Guanidine Isothiocyanate 5120-250GMCN	250 G	4190	Hydrogen Peroxide 386790-100MLCN	100 ML	4000	Kanamycin Sulfate, Streptomyces kanamyceticus 420311-5MGCN	5 G	6320
5140-1KGCN	1 KG	14720	386790-500MLCN	500 ML	14130	420311-25MGCN	25 G	24540
Guanidinium chloride for biochemistry 1.04219.0025	25 G	9620	2-[4-(2-HYDROXYETHYL)-1-PIPERAZINYL]- ETH 1.15231.0025	25 G	5870	Kanamycin Sulfate, S. kanamyceticus, CCT 420411-5MGCN	5 G	6410
Guanidinium chloride LAB 1.04220.0100	100 G	5100	3-[4-(2-HYDROXYETHYL)-1-PIPERAZINYL]- PRO 1.15230.0025	25 G	5910	420411-25MGCN	25 G	26240
1.04220.1000	1 KG	14050	Hygromycin B In PBS, CCT Tested 400052-5MLCN	5 ML	4190	Kanamycin disulfate for biochemistry 1.05177.0005	5 G	3970
Guanidinium thiocyanate for biochemistry 1.04167.0250	250 G	19710	400052-20MLCN	20 ML	16370	Lactose monohydrate for biochemistry 1.07660.0250	250 G	3200
Guanosine 5'-Triphosphate, Disodium Salt 371701-50MGCN	50 MG	5670	400052-50MLCN	50 ML	29530	Lactulose 427584-50MGCN	50 G	12990
371701-250MGCN	250 MG	18840	Hygromycin B, In 25 mM HEPES, CCT 400053-5MLCN	5 ML	4950	L-Alanine 1250-100GMCN	100 G	5790
Hemin Chloride 3741-5MGCN	5 G	9240	Hygromycin B, Streptomyces sp. 400051-1MUCN	1 MU	15360	L-Alanine for biochemistry 1.01007.0025	25 G	3900
Heparin, Li, Porcine Intestinal Mucosa 374858-100KUCN	100 KU	7940	Hygromycin B, Streptomyces sp., CCT 400050-100MGCN	100 MG	4420	1.01007.0100	100 G	10000
Heparin, Na, Porcine Intestinal Mucosa 375095-100KUCN	100 KU	6370	400050-500MGCN	500 MG	19400	L(+)Arabinose 178680-25MGCN	25 G	4280
375095-500KUCN	500 KU	18010	400050-1GMCN	1 G	27360	178680-100GMCN	100 G	12260
HEPES, Free Acid, MB Grade 391340-25MGCN	25 G	3660	400050-5GMCN	5 G	60730	L-Arginine for biochemistry 1.01542.1000	1 KG	54980
391340-250MGCN	250 G	23410	Imidazole buffer substance ACS 1.04716.0050	50 G	4100	L-Arginine monohydrochloride for biochemistry 1.01543.0050	50 G	3910
HEPES, Free Acid, ULTROL Grade 391338-25MGCN	25 G	3080	1.04716.0250	250 G	10950	L-Arginine, Free Base 1820-100GMCN	100 G	6760
391338-100GMCN	100 G	8120	1.04716.1000	1 KG	38040	L-Arginine, HCl 181003-50MGCN	50 G	4950
391338-500GMCN	500 G	22950	Imidazole, ULTROL Grade 4015-25MGCN	25 G	14910	L-Ascorbic Acid, Free Acid 1831-1KGCN	1 KG	14050
391338-1KGCN	1 KG	32820	4015-100GMCN	100 G	42750	L-Asparagine monohydrate for biochemistry 1.01566.0100	100 G	7270
391338-5KGCN	5 KG	129050	OmniPur™ imidazole 5710-50GMCN	50 G	5410	L-Aspartic acid for biochemistry 1.00126.0100	100 G	3260
HEPES, Free Acid, ULTROL, 1M Soln 375368-100MLCN	100 ML	12890	5720-500GMCN	500 G	9290	Lauroylsarcosine, Sodium Salt 428010-5MGCN	5 G	22800
HEPES, Sodium Salt, ULTROL Grade 391333-100GMCN	100 G	9820	Indole-3-acetic acid LAB 1.00353.0010	10 G	4960	L-Citrulline for biochemistry 1.12117.0250	250 G	34130
OmniPur™ HEPES, FREE ACID 5310-100GMCN	100 G	3720	Indole-3-butyric acid LAB 1.00354.0005	5 G	6040	L-Cysteine for biochemistry 1.02838.0025	25 G	4400
5330-1KGCN	1 KG	24330	Ionomycin, Free acid in solution 239765-1MLCN	1 ML	6500	1.02838.0100	100 G	9310
5340-5KGCN	5 KG	91450	IPTG, Animal-Free, High Purity 420291-1GMCN	1 G	4950	L-Cysteine hydrochloride monohydrate for biochemistry 1.02839.0025	25 G	3260
OmniPur™ HEPES, SODIUM SALT 5380-100GMCN	100 G	5210	420291-5GMCN	5 G	17170	1.02839.0100	100 G	7590
5390-1KGCN	1 KG	26240	IPTG, Dioxane-Free, High Purity 420322-1GMCN	1 G	6470	L-Cysteine, Free Base 243005-25MGCN	25 G	3180
Histamine, Free Base 3779-1GMCN	1 G	11790	420322-5GMCN	5 G	14720	L-Cysteine, HCl 2430-100GMCN	100 G	6330
HIV Reverse Transcriptase, Recomb. 382129-500UCN	500 U	31240	420322-10GMCN	10 G	21000	L-Cystine 2470-25MGCN	25 G	4110
HSA, Fraction V, High Purity 126658-1GMCN	1 G	9790	420322-25GMCN	25 G	39610			
126658-5GMCN	5 G	32820	420322-100GMCN	100 G	97600			
HSA, Fraction V, Low Heavy Metals 12666-1GMCN	1 G	5000	420322-500GMCN	500 G	250800			
12666-10GMCN	10 G	25420	IPTG, Hemidioxane Adduct 420290-5GMCN	5 G	24010			
Human IgG, Plasma 401114-10MGCN	10 MG	7620	OmniPur™ IPTG 5800-1GMCN	1 G	2320			
Hyaluronic Acid, Sodium 385908-500MGCN	500 MG	18010	5810-5GMCN	5 G	5410			
			5815-25GMCN	25 G	17470			
			5820-100GMCN	100 G	54900			



Product Order No.	Pack	Unit Price ₹
L-Cystine for biochemistry		
1.02837.0025	25 G	3320
1.02837.0100	100 G	4220
1.02837.1000	1 KG	25530
Lectin, PHA-L, Phaseolus vulgaris		
431784-5MGCN	5 MG	14720
L-Glutamic acid for biochemistry		
1.00291.0250	250 G	9250
L-Glutamine for biochemistry		
1.00289.0025	25 G	3700
1.00289.0100	100 G	8040
1.00289.1000	1 KG	36250
L-Histidine for biochemistry		
1.04351.0025	25 G	4140
1.04351.0100	100 G	12720
1.04351.1000	1 KG	72110
L-Histidine monohydrochloride monohydrate for biochemistry		
1.04350.0025	25 G	5200
1.04350.0100	100 G	8520
L-Histidine, Free Base		
3810-100GMCN	100 G	7930
L-Hydroxyproline for biochemistry		
1.04506.0010	10 G	7020
L-Isoleucine		
4160-100GMCN	100 G	14220
L-Isoleucine for biochemistry		
1.05362.0025	25 G	8180
1.05362.0100	100 G	19320
Lithium Chloride, MB Grade		
438002-50GMCN	50 G	3640
438002-250GMCN	250 G	6240
L-Leucine		
4330-100GMCN	100 G	6840
L-Leucine for biochemistry		
1.05360.0025	25 G	4140
1.05360.0250	250 G	14650
L-Lysine monohydrate for biochemistry		
1.12233.0100	100 G	16420
1.12233.1000	1 KG	76900
L-Lysine monohydrochloride for biochemistry		
1.05700.0100	100 G	3190
1.05700.1000	1 KG	16360
L-Lysine, HCl		
4400-100GMCN	100 G	2940
L-Methionine		
4500-100GMCN	100 G	6140
L-Methionine for biochemistry		
1.05707.0025	25 G	4150
1.05707.0100	100 G	6280
1.05707.1000	1 KG	37730
1.05707.9010	10 KG	176400
L-Ornithine monohydrochloride for biochemistry		
1.06906.0025	25 G	3590
1.06906.0100	100 G	16960
L-Phenylalanine		
5202-100GMCN	100 G	8560

Product Order No.	Pack	Unit Price ₹
L-Phenylalanine for biochemistry		
1.07256.0025	25 G	3740
1.07256.0100	100 G	8970
L-Proline		
5370-100GMCN	100 G	9990
L-Proline for biochemistry		
1.07434.0010	10 G	3510
1.07434.0100	100 G	11070
L-Selenomethionine		
561505-1GMCN	1 G	35360
L-Serine		
5650-100GMCN	100 G	9050
L-Serine for biochemistry		
1.07769.0010	10 G	3330
1.07769.0100	100 G	15000
L(-)Sorbitose		
567692-250GMCN	250 G	16370
L-Threonine for biochemistry		
1.08411.0010	10 G	4060
1.08411.0100	100 G	20440
L-Tryptophan		
6540-100GMCN	100 G	8970
L-Tryptophan for biochemistry		
1.08374.0010	10 G	2840
1.08374.0100	100 G	11120
L-Tyrosine for biochemistry		
1.08371.0025	25 G	4570
1.08371.0100	100 G	7330
L-Tyrosine, Free Base		
6570-100GMCN	100 G	4950
L-Valine for biochemistry		
1.08495.0025	25 G	4120
1.08495.0100	100 G	8280
Lysozyme, Chicken egg white		
4403-1GMCN	1 G	3140
4403-5GMCN	5 G	15020
MACERASE Pectinase, Rhizopus sp.		
441201-10KUCN	10 KU	6690
441201-50KUCN	50 KU	48010
Magnesium Chloride, 6H ₂ O, MB Grade		
442611-100GMCN	100 G	3160
442611-500GMCN	500 G	6220
Magnesium Chloride, Hexahydrate		
442615-500GMCN	500 G	6620
OmniPur™ Magnesium Chloride 1M Sol		
5985-100MLCN	100 ML	3740
OmniPur™ MAGNESIUM CHLORIDE		
5980-500GMCN	500 G	5630
Maltose monohydrate for biochemistry		
1.05912.0025	25 G	9390
OmniPur™ Maltose Monohydrate		
MX0160-1CN	100 G	5850
MX0160-7CN	1 KG	13080
Melibiose monohydrate for biochemistry		
1.12240.0005	5 G	7440
1.12240.0025	25 G	14600

Product Order No.	Pack	Unit Price ₹
b-Mercaptoethanol, MB Grade		
444203-250MLCN	250 ML	6330
MES, Free Acid, ULTROL Grade		
475893-100GMCN	100 G	7740
475893-1KGCN	1 KG	49790
MES, Sodium Salt, ULTROL Grade		
475894-100GMCN	100 G	6760
OmniPur™ MES		
6120-1KGCN	1 KG	42430
MES(2-Morpholinoethanesulfonic acid monohydrate buffer substance MES)		
1.06126.0025	25 G	5490
1.06126.0250	250 G	30350
1.06126.1000	1 KG	83360
1.06126.9010	10 KG	453600
MES Na(2-Morpholinoethanesulfonic acid sodium salt (MES Na) buffer substance)		
1.06197.0100	100 G	6430
OmniPur™ Methylene Blue Trihydrate		
6210-100GMCN	100 G	5050
Mitomycin C, Streptomyces caespitosus		
47589-2MGCN	2 MG	13900
Mitomycin C, S. caespitosus, carrier free		
475820-10MGCN	10 MG	15260
MOPS, Free Acid, MB Grade		
475922-100GMCN	100 G	8610
MOPS, Free Acid, ULTROL Grade		
475898-100GMCN	100 G	10500
475898-500GMCN	500 G	27980
MOPS, Sodium Salt, ULTROL Grade		
475899-100GMCN	100 G	7620
OmniPur™ MOPS		
6310-100GMCN	100 G	4770
6320-1KGCN	1 KG	14720
3-Morpholinopropane sulfonic acid (buffer substance MPS)		
1.06129.0025	25 G	5180
1.06129.0250	250 G	28330
MTT		
475989-1GMCN	1 G	6860
475989-10GMCN	10 G	58640
myo-Inositol for biochemistry		
1.04507.0050	50 G	4470
N-Acetyl-a-D-glucosamine		
1079-25GMCN	25 G	3270
N-Acetyl-L-cysteine		
106425-5GMCN	5 G	4870
N-Acetyl-L-cysteine for biochemistry		
1.12422.0025	25 G	4030
1.12422.0100	100 G	12440
N-Acetylneuraminic Acid, Synthetic		
110138-1GMCN	1 G	11030
NAD, Free Acid		
481911-5GMCN	5 G	21590
481911-10GMCN	10 G	30350

Product Order No.	Pack	Unit Price ₹	Product Order No.	Pack	Unit Price ₹	Product Order No.	Pack	Unit Price ₹
NAD, Lithium Salt 481915-1GMCN	1 G	6990	N,N'-Methylenediacrylamide for electrophoresis 1.10897.0100	100 G	6770	OmniPur™ PEG 8000 6510-1KGCN	1 KG	4340
NADH, Disodium Salt 481913-500MGCN	500 MG	6520	N,N'-Methylenebisacrylamide for electrophoresis, special grade for molecular biology 1.01546.0100	100 G	9810	6520-5KGCN	5 KG	15980
481913-1GMCN	1 G	7620	N,N'-Methylenebisacrylamide ready-to-use solution "BIS" 2% for electrophoresis 1.06062.1000	1 L	4920	Penicillin G, Potassium Salt 5161-25MUCN	25 MU	3340
NADP, Disodium Salt 481972-100MGCN	100 MG	5180	n-Octyl-b-D-glucopyranoside 494459-5GMCN	5 G	26240	5161-100MUCN	100 MU	8970
481972-1GMCN	1 G	33690	494459-25GMCN	25 G	78060	Pen/Strept/Ampho B Soln. (100X) TC Gr. 516104-20MLCN	20 ML	3340
NADP, Monosodium Salt 481971-100MGCN	100 MG	4950	NP-40 Alternative 492016-100MLCN	100 ML	4450	Penicillin/Streptomycin, 100X, TC Grade 516106-20MLCN	20 ML	2430
481971-500MGCN	500 MG	16370	492016-500MLCN	500 ML	14720	Pepsin, Porcine Stomach Mucosa 516360-500MGCN	500 MG	4520
NADPH, Tetrasodium Salt 481973-25MGCN	25 MG	6700	NP-40 Alternative, PROTEIN Gr. 10% Soln 492018-50MLCN	50 ML	9300	516360-2.5GMCN	2.5 G	15550
481973-50MGCN	50 MG	8520	492018-500MLCN	500 ML	36110	Pepsin (from porcine gastric mucosa) 0.7 FIP-U/mg for biochemistry 1.07185.0100	100 G	7610
481973-100MGCN	100 MG	13180	N-[TRIS(HYDROXYMETHYL)METHYL] GLYCINE BUF 1.08602.0025	25 G	5400	Pepsin (from porcine gastric mucosa) cryst. lyophilized 10 FIP-U/mg for biochemistry 1.07192.0001	1 G	18650
481973-1GMCN	1 G	100550	1.08602.0250	250 G	18990	OmniPur™ PEPSIN POWDER PX0390-1CN	500 G	18840
N6-Benzyladenine for biochemistry 1.01701.0005	5 G	10910	Nystatin, S. noursei, Sterile, TC Gr. 475921-50MGCN	50 MG	5010	Peroxidase (from horse radish) 10000 U/vial for biochemistry EC 1.11.1.7 1.16216.0001	1 VIAL	8740
n-Dodecyl-b-D-maltoside, ULTROL Grade 324355-1GMCN	1 G	13030	Oxalacetic Acid 5000-5GMCN	5 G	4950	Peroxidase, Horseradish 516531-5KUCN	5 KU	6480
NDSB Set 480012-1SETCN	1 SET	24590	2-Oxoglutaric acid for biochemistry 1.05194.0025	25 G	3300	516531-25KUCN	25 KU	22950
Neomycin Sulfate 4801-25GMCN	25 G	5220	Oxytetracycline, Hydrochloride 500105-10GMCN	10 G	3480	Phenol, MB Grade 516724-100GMCN	100 G	7940
Neomycin Sulfate, Tissue Culture Gr. 480100-20MLCN	20 ML	7350	500105-100GMCN	100 G	13900	516724-500GMCN	500 G	15260
N(G)-Hydroxy-L-arginine, Monoacetate 399250-5MGCN	5 MG	11430	Papain (from Carica papaya) water-soluble 30000 USP-U/mg for biochemistry EC 3.4.22.2 1.07144.0025	25 G	4880	Phenol Chloroform 100ML 6820-100MLCN	100 ML	6230
N-Glycolylneuraminic Acid 362000-10MGCN	10 MG	19660	Papain, Carica papaya 5125-50GMCN	50 G	7570	Phenol/Chloroform/Isoamyl Alcohol 516726-1SETCN	1 SET	18840
N(w)-Hydroxy-nor-L-arginine, Diacetate 399275-5MGCN	5 MG	11350	PBS Tablets (1 EA = 10 Tablets) 524650-1EACN	1 EA	5550	OmniPur™ Phenol:Chloroform:Isoamyl alcohol 25:24:1 6805-100MLCN	100 ML	7460
Nicotinamide 481907-100GMCN	100 G	2430	OmniPur™ PBS TABLETS 200/PK 6501-200TABCN	200 TAB	11060	6810-400MLCN	400 ML	13090
Nicotinamide adenine dinucleotide free acid for biochemistry NAD 1.24542.0001	1 G	6260	OmniPur™ Sterile 10X PBS LIQUID CONC 6506-1LCN	1 L	5750	OmniPur™ Phenylmethyl Sulfonyl Fluoride (PMSF) 7110-5GMCN	5 G	4440
1.24542.0005	5 G	23320	OmniPur™ 10X PBS LIQUID CONC 4L 6505-4LCN	4 L	7040	7130-250GMCN	250 G	120740
1.24542.0025	25 G	87410	PBS-TWEEN Tablets (1 EA = 10 Tablets) 524653-1EACN	1 EA	7980	Phorbol-12,13-dibutyrate 524390-1MGCN	1 MG	7200
Nicotinamide adenine dinucleotide phosphate disodium salt for biochemistry NADP-Na2 1.24541.0001	1 G	49960	PEFABLOC SC (4-(2-AMINOETHYL)-BENZOLSULF 1.24839.0100	100 MG	5870	Phthaldialdehyde for Fluorometry 1.11452.0005	5 G	10830
Nicotinic Acid 481918-100GMCN	100 G	2480	1.24839.0500	500 MG	17250	1.11452.0050	50 G	54600
OmniPur™ NINHYDRIN GR NX0403-2CN	10 G	8970	PEG 6000, MB Grade 528877-100GMCN	100 G	3720	Piperazine-1,4-bis(2-ethanesulfonic acid) buffer substance PIPES 1.10220.0025	25 G	4840
NX0403-1CN	100 G	22820	528877-1KGCN	1 KG	14830	PIPES, Free Acid, ULTROL Grade 528131-100GMCN	100 G	10600
N,N-Bis(2-hydroxyethyl) glycine (BICINE) buffer substance 1.01910.0025	25 G	9620				OmniPur™ Pipes, Sodium Salt 6910-250GMCN	250 G	11430
1.01910.0250	250 G	23540				Piperazine-1,4-bis (propanesulfonic acid) (PIPPS) buffer substance 1.06194.0100	100 G	11450
OmniPur™ METHYLENE BIS Acrylamide 2610-25GMCN	25 G	2900						
2620-100GMCN	100 G	6910						



Product Order No.	Pack	Unit Price ₹
PLURONIC F-127, PROTEIN Gr. 10% Solution 540025-50MLCN	50 ML	16370
p-Nitrophenyl Phosphate 487663-10MLCN	10 ML	13180
Polyinosinic Acid • Polycyti 1PC x 10MG 528906-10MGCN	10 MG	6760
Polymyxin B Sulfate 5291-1GMCN	1 G	9180
Polyvinylpyrrolidone 5295-100GMCN	100 G	5090
Ponceau S (C.I. 27195) for electrophoresis 1.14275.0010	10 G	3640
Potassium Acetate, MB Grade 529543-250GMCN 529543-1KGCN	250 G 1 KG	4220 14240
Potassium Chloride, MB Grade 529552-250GMCN 529552-1KGCN	250 G 1 KG	3000 6840
OmniPur™ Potassium Chloride 7300-500GMCN	500 G	3090
Potassium Phosphate, Monobasic, MB Grade 529568-250GMCN 529568-1KGCN	250 G 1 KG	4800 10310
Potassium Phosphate, Dibasic, 3H ₂ O, MB Grade 529567-250GMCN 529567-1KGCN	250 G 1 KG	6580 12260
Pronase E (from Streptomyces griseus) 4,000,000 PU/g for biochemistry 1.07433.0001	1 G	21360
OmniPur™ PRONASE E 70000 7433-2CN	1 G	21300
PRONASE Protease, Streptomyces griseus 53702-10KUCN	10 KU	4950
Propidium Iodide 537059-50MGCN 537059-100MGCN	50 MG 100 MG	9660 17890
Propidium Iodide Solution 537060-5MLCN	5 ML	9180
Protamine sulfate for biochemistry 1.10123.0005 1.10123.0025	5 G 25 G	9560 15980
Proteinase K (from Tritirachium album) chromatographically purified lyophilized 30 mAnson-U/mg for biochemistry and molecular biology 1.24568.0100 1.24568.0500 1.24568.0010	100 MG 500 MG 10 G	7420 23120 313390
Proteinase K (from Tritirachium album) solution in Tris/HCl pH 7.5; 0.01 mol/l; 600 mAnson-U/ml; for molecular biology 1.07393.0010	10 ML	14340
Proteinase K (from Tritirachium album) 539480-25MGCN 539480-100MGCN	25 MG 100 MG	4950 7830

Product Order No.	Pack	Unit Price ₹
Protein C, Human Plasma 539215-100UGCN	100 UG	29530
Puromycin, DiHCl 540222-25MGCN	25 MG	6270
Puromycin, DiHCl, Cell Culture-Tested 540411-25MGCN 540411-100MGCN	25 MG 100 MG	7850 17960
Puromycin, Dihydrochloride, Sterile- Filtered Aqueous Solution, CCT 5.08838.0001	1 ML	12260
Pyridoxal, Hydrochloride 545060-25GMCN	25 G	16370
Pyridoxamine, Dihydrochloride 545068-5GMCN	5 G	15550
Pyruvic acid sodium salt for biochemistry 1.06619.0050 1.06619.1000	50 G 1 KG	5540 73290
RAPIDstain Reagent 553215-1LCN	1 L	16370
Ribavirin 555580-10MGCN	10 MG	6630
Riboflavin 555682-10GMCN	10 G	3900
Riboflavine for biochemistry 1.07609.0010	10 G	2610
Ribonucleic Acid, Yeast 55714-250MGCN	250 MG	12260
Rifampicin 557303-1GMCN 557303-5GMCN	1 G 5 G	8000 28760
Saponin 558255-100GMCN	100 G	7700
SDS, Sodium n-Dodecyl Sulfate 428015-1KGCN	1 KG	8300
Sodium n-Dodecyl Sulfate, High purity 428016-25GMCN	25 G	5790
SDS, MB Grade 428023-50GMCN 428023-500GMCN	50 G 500 G	4350 24720
OmniPur™ Sodium Dodecyl Sulfate (SDS) 7910-500GMCN	500 G	7600
SDS(Dodecyl sulfate sodium salt) for biochemistry 10% in H ₂ O 1.06022.1000	1 L	5010
Sodium n-Dodecyl Sulfate, 20% solution 428018-200MLCN	200 ML	5050
SDS(Dodecyl sulfate sodium salt) for biochemistry and surfactant tests 1.12533.0050 1.12533.0250 1.12533.1000	50 G 250 G 1 KG	3610 11280 29800
SDS(Dodecyl sulfate sodium salt)LAB 1.13760.0100 1.13760.1000	100 G 1 KG	5020 18250
SILANE A 174 ADHESION PROMOTER 1.07673.0050	50 ML	6780

Product Order No.	Pack	Unit Price ₹
OmniPur™ SILVER PRO STAIN KIT 7490-1KITCN	1 KIT	22950
Sodium Acetate, 3 M, pH 5.2, MB Grade 567422-100MLCN	100 ML	7000
Sodium Acetate, Anhydrous, MB Grade 567418-500GMCN	500 G	4140
OmniPur™ Sodium Acetate, Anhyd. 7510-500GMCN	500 G	3560
OmniPur™ Sodium Acetate, Trihy 7610-500GMCN	500 G	2480
Sodium Chloride 567440-500GMCN 567440-1KGCN	500 G 1 KG	3900 5800
Sodium Chloride, MB Grade 567441-500GMCN	500 G	5050
OmniPur™ Sodium Chloride 7710-500GMCN 7760-5KGCN 7780-25KGCN	500 G 5 KG 25 KG	2230 8820 21580
Sodium Citrate, 2H ₂ O, MB Grade 567446-100GMCN 567446-1KGCN	100 G 1 KG	3350 4190
Sodium Hydroxide, Pellets 567530-250GMCN 567530-500GMCN	250 G 500 G	5240 8830
Sodium Orthovanadate 5.08605.0004	5 ML	7320
SODIUM PHOSPHATE, DIBASIC 567550-500GMCN 567550-1KGCN	500 G 1 KG	7940 13510
Sodium Phosphate, Dibasic, MB Grade 567547-250GMCN 567547-1KGCN	250 G 1 KG	4030 11430
OmniPur™ Sodium Phosphate Dibasic 8210-500GMCN	500 G	3810
Sodium Phosphate, Monobasic 567545-500GMCN 567545-1KGCN	500 G 1 KG	7940 8580
Sodium Phosphate, Monobasic, H ₂ O, MB Grade 567549-250GMCN 567549-1KGCN	250 G 1 KG	5020 14720
OmniPur™ Sodium Phosphate Monobasic 8290-500GMCN	500 G	4600
Sorbitol 56755-1KGCN	1 KG	6670
OmniPur™ SORBITOL SX0850-3CN	500 G	5050
Spectinomycin, Dihydrochloride, Pentahydrate 567570-10GMCN	10 G	15360
SPUTOLYSIN Reagent 560000-10MLCN	10 ML	5270

Product Order No.	Pack	Unit Price ₹	Product Order No.	Pack	Unit Price ₹	Product Order No.	Pack	Unit Price ₹
SSC Buffer, 20X Powder Pack, ULTROL 567780-2PACKCN	2 PACK	7070	Taurodeoxycholic Acid, Sodium Salt 580221-5GMCN	5 G	11090	Thrombin (from bovine plasma) 50 NIH-U/ mg for biochemistry EC 3.4.21.5 1.12374.0001	1 G	26230
OmniPur™ 20XSSC BUFFER, LIQ. CONC 8310-4LCN	4 L	6900	580221-50GMCN	50 G	40220	Thymidine 6060-5GMCN	5 G	6620
20X SSC BUFFER-DRY MIX 8340CN	1 PK	1600	Tauroursodeoxycholic Acid, Sodium Salt 580549-1GMCN	1 G	11930	Thyroid Stimulating Hormone 869006-10UGCN	50 UG	14720
OmniPur™ 20XSSPE BUFFER, LIQ. CON 8410-4LCN	4 L	10950	TBE buffer 10X pH 8.3 tris-borate-EDTA buffer 1.06177.2500	2.5 L	9360	TITANIUM(III) CHLORIDE SOLUTION ABOUT 15%, 6 x 7.5 ml 1.10789.0001	1 PK	11630
20X SSPE BUFFER-DRY MIX 8450CN	1 PK	2460	TBE Buffer, 10X, Molecular Biology Grade 574795-1LCN	1 L	6140	Tocopherol Set 613424-1SETCN	1 SET	46800
Starch (from wheat) for biochemistry 1.11685.0250	250 G	3470	OmniPur™ 10XTBE Buffer, Liq. Conc. 4L 8820-4LCN	4 L	5050	trans-Retinoic Acid 554720-500MGCN	500 MG	10620
Starch soluble acc. to Zulkowsky GR for analysis 1.01257.0050	50 G	13020	OmniPur™ 10X TBE Buffer Drymix 8850-1PACKCN	1 PACK	3480	Trehalose, Dihydrate 625625-50GMCN	50 G	7460
Starch soluble GR for analysis ISO 1.01252.0100	100 G	5740	TBS Tablets (1 EA = 10 Tablets) 524750-1EACN	1 EA	3270	625625-1KGCN	1 KG	93180
1.01252.0250	250 G	7310	OmniPur™ TBS 20X LIQUID CONC 8320-4LCN	4 L	14720	Trichloroacetic Acid 641730-500GMCN	500 G	8730
1.01252.1000	1 KG	29540	OmniPur™ TBS 20X READY PACK POWDER 8325-2PACKCN	2 PACK	4110	Tricine, ULTROL Grade 39468-100GMCN	100 G	6060
Streptomycin Sulfate, Streptomyces sp. 5711-100GMCN	100 G	6550	TBST Tablets (1 EA = 10 Tablets) 524753-1EACN	1 EA	6140	39468-1KGCN	1 KG	46210
Streptozotocin 572201-250MGCN	250 MG	6790	TCEP, HCL 580560-1GMCN	1 G	6990	OmniPur™ Tricine 9010-500GMCN	500 G	21280
572201-1GMCN	1 G	20520	TCEP, Neutral 1PC x 1ML 580561-1MLCN	1 ML	8970	Triclosan 647950-1GMCN	1 G	8650
Sucrose 5737-1KGCN	1 KG	6270	OmniPur™ OmniPur TCEP-HCI 4.85079.0002	2 G	8970	Triethylammonium Acetate, 1 M Solution 625718-1LCN	1 L	33470
Sucrose (saccharose) for biochem. Reag. Ph Eur 1.07687.0250	250 G	2480	TE Buffer, 100X, Molecular Biology Grade 574793-1LCN	1 L	16100	OmniPur™ TRI-Sodium Citrate 7810-1KGCN	1 KG	2860
1.07687.1000	1 KG	5450	OmniPur™ TE BUFFER SOL, PH8.0 8890-100MLCN	100 ML	4170	OmniPur™ TRIS 1M solution PH 7.5 9285-100MLCN	100 ML	4110
1.07687.5000	5 KG	21090	TEMED, (N,N,N',N'-Tetramethyl ethylenediamine) GR for analysis 1.10732.0100	100 ML	3840	OmniPur™ TRIS 1M solution PH 8.0 9290-100MLCN	100 ML	3340
Sucrose, MB Grade 573113-0.5KGCN	0.5 KG	5240	OmniPur™ Temed, Omnipur 8920-25MLCN	25 ML	1890	OmniPur™ TRIS 1M solution PH 9.0 9295-100MLCN	100 ML	4110
573113-1KGCN	1 KG	5430	8930-100MLCN	100 ML	6060	OmniPur™ TRIS 9210-500GMCN	500 G	5100
573113-5KGCN	5 KG	15210	Tetracycline, HCl 58346-25GMCN	25 G	6660	9230-5KGCN	5 KG	51660
OmniPur™ Sucrose, Omnipur 8510-500GMCN	500 G	3720	OmniPur™ Tetracycline HCL 8990-100GMCN	100 G	8970	Tris Base, Molecular Biology Grade 648310-500GMCN	500 G	9550
SynaptoRed Reagent 574799-5MGCN	5 MG	31170	Tetrahydrouridine 584222-10MGCN	10 MG	8720	648310-2.5KGCN	2.5 KG	30670
TAE buffer 10X pH 8.3 tris-acetate-EDTA buffer 1.06023.1000	1 L	7940	Thiamine chloride hydrochloride for biochemistry 1.08181.0025	25 G	2100	Tris Base, ULTROL Grade 648311-1KGCN	1 KG	9530
TAE buffer 50X pH 8,3 tris-acetate EDTA buffer 1.06174.1000	1 L	12440	Thiamine, HCl 5871-100GMCN	100 G	5930	648311-5KGCN	5 KG	39410
TAE Buffer, 10X, Molecular Biology Grade 574797-1LCN	1 L	4570	Thioflavin T 596200-500MGCN	500 MG	6630	Tris Buffer, 1 M, pH 8.0, MB Grade 648314-100MLCN	100 ML	5130
OmniPur™ 10X TAE Buf Liq Concentrate 8720-4LCN	4 L	9360	Thiol Fluorescent Probe IV 595504-10MGCN	10 MG	12260	Tris (hydroxymethyl) aminomethane GR for analysis buffer substance ACS, Reag. Ph Eur 1.08382.0100	100 G	4240
OmniPur™ 25X TAE Buffer-Drymix 8750-1PCCN	1 PACK	4110				1.08382.1000	1 KG	30050
Taurocholic Acid, Sodium, ULTROL Grade 580218-1GMCN	1 G	7920				1.08382.2500	2.5 KG	41820
Taurocholic Acid, Sodium Salt 580217-5GMCN	5 G	12460				1.08382.9025	25 KG	246480
580217-25GMCN	25 G	33640						



Product Order No.	Pack	Unit Price ₹
Tris (hydroxymethyl) aminomethane TRIS LAB		
1.08387.0500	500 G	8850
1.08387.2500	2.5 KG	17370
Tris, HCl, MB Grade		
648317-100GMCN	100 G	5990
648317-1KGCN	1 KG	22130
Tris, HCl, ULTROL Grade		
648313-250GMCN	250 G	9270
648313-500GMCN	500 G	9790
648313-1KGCN	1 KG	16370
OmniPur™ TRIS Hydrochloride		
9310-500GMCN	500 G	4190
OmniPur™ TRI-SODIUM CITRATE		
7810-1KGCN	1 KG	2860
TRITON X-100 Detergent		
648462-1KGCN	1 KG	7920
TRITON X-100 Detergent, MB Grade		
648466-50MLCN	50 ML	3060
OmniPur™ TRITON X-100		
9400-100MLCN	100 ML	3360
TRITON X-114, PROTEIN Gr. 10% Solution		
648468-50MLCN	50 ML	13220
Trolox 6-HYDROXY-2,5,7,8-TETRAMETHYLC		
648471-500GMCN	500 MG	7050
Trypsin, Bovine Pancreas		
6502-2.5MUCN	2.5 MU	6430
Trypsin, Bovine, MS Grade (5 x 20 ug)		
650277-1SETCN	1 SET	13080
Trypsin, Excision Grade, Bovine Pancreas		
650211-100UGCN	100 UG	7470
Trypsin, Iodination Gr., Hu. Pancreas		
650275-50UGCN	50 UG	17190
Trypsin, Porcine, MS Grade (5 x 20 ug)		
650279-1SETCN	1 SET	13080
TRYPSIN (from porcine pancreas) lyophilized, purified by affinity chromatography (5 x 50 µg)		
1.08444.0001	1 Unit	19230
Tryptase, Human Lung		
650366-25UGCN	25 UG	37750
TSH, Hu. Pituitary, Iodination		
869006-10UGCN	10 UG	14720
Tunicamycin, Streptomyces lysosuperficus		
654380-10MGCN	10 MG	15880
TWEEN 20 Detergent		
655205-250MLCN	250 ML	5660

Product Order No.	Pack	Unit Price ₹
TWEEN 20 Detergent, MB Grade		
655204-100MLCN	100 ML	4450
TWEEN 20, PROTEIN Gr. Detergent, 10% Sol		
655206-50MLCN	50 ML	9550
OmniPur™ TWEEN 20		
9480-1LCN	1 L	4550
OmniPur™ TWEEN 80		
9490-1LCN	1 L	3760
TWEEN 80, PROTEIN Gr. Detergent, 10% Sol		
655207-50MLCN	50 ML	10680
UDP-a-D-Galactose, Disodium Salt		
670111-10MGCN	10 MG	3270
670111-50MGCN	50 MG	10260
UDP-a-D-Glucose, Disodium Salt		
670120-250MGCN	250 MG	6760
UDP-a-D-N-Acetylgalactosamine, Disodium		
670105-5MGCN	5 MG	14720
UDP-a-D-N-Acetylglucosamine, Disodium		
670107-50MGCN	50 MG	6760
URACIL (1.08460)		
6630-10GMCN	10 G	4970
Urease (from jack beans) solution in 50% glycerol, 1000 U/ml for biochemistry		
1.16493.0010	10 ML	11270
Urease lyophilized 5 U/mg EC 3.5.1.5		
1.08489.0005	5 G	17310
1.08489.0025	25 G	50970
Urease, Canavalia ensiformis		
666133-10KUCN	10 KU	4950
Uridine		
6680-25GMCN	25 G	9910
Uridine-5'-triphosphate, Trisodium Salt		
6701-50MGCN	50 MG	4110
Valinomycin, Streptomyces fulvissimus		
676377-25MGCN	25 MG	9630
Vancomycin, HCl, Streptomyces orientalis		
627850-250MGCN	250 MG	5480
Vitamin B12		
6791-5GMCN	5 G	22590
Vitamin B12 for biochemistry		
1.24592.0100	100 MG	2580
1.24592.1000	1 G	7500
Vitamin D2, 1a-Hydroxy-		
679100-1MGCN	1 MG	16370
Vitamin D3, 1a, 25-Dihydroxy-		
679101-50UGCN	50 UG	22950

Product Order No.	Pack	Unit Price ₹
Vitamin D3, 1a-Hydroxy-		
679104-1MGCN	1 MG	19660
Vitamin D3, 25-Hydroxy-		
679102-1MGCN	1 MG	11430
Water, DEPC-Treated, Molecular Biology Grade		
693520-1LCN	1 L	5570
OmniPur™ WATER-DEPC TREATED		
9601-100MLCN	100 ML	4050
9602-500MLCN	500 ML	4700
9610-1LCN	1 L	5140
OmniPur™ WATER, Sterile, Nuclease Free, Low Endotoxin		
9820-100MLCN	100 ML	4940
OmniPur™ WATER, STERILE PURIFIED, Nuclease Free		
9801-100MLCN	100 ML	2940
Water, WFI Quality, Sterile Purified, CCT		
4.86505.0500	500 ML	1260
4.86505.1000	1 L	1630
4.86505.5000	5 L	11430
4.86505.9020	20 L	18010
Xanthine		
6820-5GMCN	5 G	6790
OmniPur™ X-GAL,		
9630-100MGCN	100 MG	2870
9660-1GMCN	1 G	11240
Xylene Cyanol for electrophoresis (C.I. 42135)		
1.10590.0005	5 G	4560
OmniPur™ XYLENE CYANOL		
9710-25GMCN	25 G	13770
ZWITTERGENT 3-08 Detergent		
693019-5GMCN	5 G	9790
ZWITTERGENT 3-10 Detergent		
693021-5GMCN	5 G	9790
693021-25GMCN	25 G	33640
ZWITTERGENT 3-12 Detergent		
693015-5GMCN	5 G	8970
693015-25GMCN	25 G	36120
ZWITTERGENT 3-14 Detergent		
693017-5GMCN	5 G	10680
693017-25GMCN	25 G	44330
ZWITTERGENT 3-16 Detergent		
693023-5GMCN	5 G	9790
ZWITTERGENT Test Kit (1g x 5 Zwit.)		
693030-1KITCN	1 KIT	14720

Product Order No.	Pack	Unit Price ₹	Product Order No.	Pack	Unit Price ₹	Product Order No.	Pack	Unit Price ₹
ADENO 1,2,5,6, MSX 7/48.7C-100UL MAB8043	EA	20480	CMV LATE AG, MS X, BLEND-100UG MAB8125	EA	32900	FIXATION SOLUTION, 5X-220ML 5113	EA	5520
ADENO 1,2,5,6, MSX 7/48-7A-100UL MAB8044	EA	20480	CMV PP65, MSX 12D10-100UL MAB8770	EA	22540	Flavivirus Grp Ag Msx D1-4G2-4-15 100ul MAB10216	EA	38920
ADENO, DFA KIT-2ML 3130	EA	30730	CMV, MS X, BLEND-100UL MAB8121	EA	33640	G.muris trophozoites, Ms x 1A3.1, 100 ul MAB10242	EA	36350
ADENO, MAB, FITC-2ML 5016	EA	18840	DENGUE I, MSX, 100 UG MAB8701	EA	19080	H.PYLORI, MSX 10B10.2 MAB921	EA	30600
ADENO, MSX 2/6-100UG MAB8051	EA	20970	DENGUE II, MSX, 100 UG MAB8702	EA	18920	HA Influenza, Msx H16-L10-4R5, 100 ul MAB8800	EA	37340
ADENO, MSX 20/11-100UG MAB8052	EA	21390	DENGUE III, MSX, 100 UG MAB8703	EA	18750	Hepatitis B Virus, MAB8419	EA	31750
ADENO, MSX BLEND-100UL MAB805	EA	26570	DENGUE IV, MSX, 100 UG MAB8704	EA	18750	IGG, GT X MS, FITC 5008	EA	15380
ADENOVIRUS ANTIBODY- 2ML 5000	EA	12670	DENGUE COMPLEX, MSX, 100 UG MAB8705	EA	19490	IHC RINSE BUFFER, 20X -500ML 20845	EA	7710
Amplifluor ID Avian Influenza H5N1 AMP3500	EA	48450	E.COLI, O157:H7 MSX, 100 UG MAB8272	EA	22700	INFLU A, H1, MS X-100UG MAB8252	EA	27060
Amplifluor ID HSV 1 Reagent AMP3800	EA	48450	EASTERN EQ ENCEPH (EEE), BEAN-100UL MAB8734	EA	18840	INFLU A, H3, MS X-100UG MAB8254	EA	27550
Amplifluor ID Influenza A Reagent AMP3600	EA	48450	EASTERN EQ ENCEPH, PUR-100UG MAB8754	EA	25710	INFLU A, IFA AB-2ML 5001	EA	12010
AMPLIFLUOR ID PAN-ENTEROVIRUS AMP3100	EA	48450	EASTERN EQ ENCEPH, PUR-100UG MAB8756	EA	24020	INFLU A, MAB, FITC-2ML 5017	EA	19000
AMPLIFLUOR ID PARVOVIRUS B19 DETEC AMP3300	EA	48450	ENTERO 70, MAB-1ML 3322	EA	10610	INFLU A, MSX A1, BIOTIN-100UG MAB8257B	EA	28460
AMPLIFLUOR ID WEST NILE VIRUS AMP3200	EA	48450	Entero 70/71 Antibody Typing Set 3346	EA	48200	INFLU A, MSX A1, FITC-100UG MAB8257F	EA	28710
Carcinoembryonic Antigen, MAB425	EA	32740	ENTERO 71, MAB-1ML 3323	EA	10610	INFLU A, MSX A3, BIOTIN-100UG MAB8258B	EA	28460
CMV AMPLIFLUOR ID KIT AMP4300	EA	37260	ENTERO 71, MAB-1ML 3324	EA	10610	INFLU A/B, DFA KIT 3123	EA	34530
CMV EARLY AG, MS X-100UG MAB8140	EA	25500	ENTERO 71, MSX, 100UL MAB979	EA	37010	INFLUENZA A, H1N1 -100UL MAB8256	EA	32160
CMV IMMED EARLY AG, MS X-100UG MAB8131	EA	30650	ENTERO PKG, SLIDE-5EA 5077	EA	10280	INFLUENZA A, MSX A1 - 100UG MAB8257	EA	25830
CMV IMMED EARLY, MSX-500UG MAB810-500UG	EA	137360	ENTERO, AB SET- 1ML EA +2ML BLEND 3345	EA	24920	INFLUENZA A, MSX A3 - 100UG MAB8258	EA	25090
CMV IMMEDIAT EARLY ALEXA488-100UG MAB810X	EA	49190	ENTERO, CONTROL SLIDE-5EA 5066	EA	9130	INFLU B, GT X-1ML AB1058	EA	22540
CMV INTER EARLY AG, MS X-100UG MAB8129	EA	46550	ENTERO, MSX, BLEND-2ML 3321	EA	22930	INFLU B, IFA ANTIBODY-2ML 5002	EA	12010
CMV LATE AG, MS X 1G5.2-100UG MAB8127	EA	25740	ENTERO, SCR. SET, 2ML EA. + 5ML PAN 3365	EA	76080	INFLU B, MAB, FITC-2ML 5018	EA	17930
CMV LATE AG, MS X 2D4.2-100UG MAB8126	EA	25990	Enterovirus Screening Set Kit 3465	EA	68510	INFLU B, MS X, BLEND-100UL MAB8661	EA	33640



Product Order No.	Pack	Unit Price ₹
INFLU B, MS X-100UG MAB8671	EA	31500
INFLU B, MSX 22-D, BIOTIN-100UG MAB8671B	EA	28460
INFLU B, MSX 22D5-12-13, FITC-100UG MAB8671F	EA	27800
INFLU B, MSX B2, FITC-100UG MAB8259F	EA	28460
MDR1, MSX UIC2-100UG MAB4334	EA	56750
INFLUENZA B, MSX B2 - 100UG MAB8259	EA	25500
JAPANESE ENCEPHALITIS-100UG MAB8743	EA	26240
LOW GLYCEROL MOUNTING FLUID 5096	EA	4380
MEASLES, MS X, FLUOR-100UG MAB8906F	EA	26900
MOUSE ANTI-RABIES GLYCOPROTEIN -100ug MAB8727	EA	32320
NORMAL GT IGG:FITC CONJUGATE 5202	EA	7710
NORMAL MOUSE AB - 10ML 5014	EA	12420
NUCLEASE FREE WATER 3098	EA	6220
NUCLEASE FREE WATER - 2ML 3098-2ML	EA	1500
NUCLEOCLEAN SPRAY 3097S	EA	12420
PAN ENTERO -5ML 3360	EA	47630
PAN ENTERO, 2E11 -5ML 3362	EA	44250
PAN ENTERO, 9D5 -5ML 3361	EA	42930
Pan-Enterovirus 6well Control Slides 5pk 5069-5	EA	7650
PAPILLOMAVIRUS 16,18,E6, MSX-100UG MAB874	EA	19960
PAPILLOMAVIRUS, MS X-100UG MAB837	EA	20480
PAPILLOMAVIRUS, MSX-100UG MAB885	EA	20070

Product Order No.	Pack	Unit Price ₹
PARVO B19, MS X HU-100UG MAB8293	EA	24280
PARVO B19, MS X HU-100UG MAB8292	EA	19490
PARVO, MS X, BIOTIN-100UG MAB8292B	EA	26240
PBS PACKET - SEE 5015 5087	EA	2900
PBS/TWEEN20/AZIDE BUFFER PACK-5EA 5015	EA	7350
POLIO 1, MS X-100UL MAB8560	EA	26900
POLIO 2, MS X-100UL MAB8562	EA	23190
POLIO 3, MS X-100UL MAB8564	EA	26900
POLIO, MS X, BLEND-100UL MAB8566	EA	32900
RABIES, ANTIBODY DILUENT-100ML 5070	EA	17520
RABIES DFA II (INTL) 5ML 5500I	EA	41290
RABIES DFA REAGENT 5100	EA	50950
Rabies diluent with Evans Blue 100 ml RAB5061	EA	19080
RABIES, MS 100ug MAB8718R	EA	11020
RABIES NEGATIVE CONTROL (INTL) 5202I	EA	9050
RABIES, NEG CONTROL-0.5ML 5102	EA	7710
RESP PANEL 1, DFA KIT 3110	EA	70080
RUBELLA, GT X 1ML AB1060	EA	29770
Staphylococcus aureus, MAB930	EA	18010
SIMULFL HSV, KIT (5 ML) 3293	EA	42930
SIMULFL HSV 1/2 (5 ML) 5243	EA	28460
SIMULFL FLU A/B -5ML 5250-5ML	EA	55190
SIMULFL INFLU A/B -2ML 5250	EA	28950

Product Order No.	Pack	Unit Price ₹
SIMULFL INFLU A/B, KIT 3121	EA	31090
SIMULFL PARA 1,2,3/ADENO, DFA KIT 3299	EA	31090
SIMULFL PARA 1,2,3/ADENO-2ML 5299	EA	28790
SIMULFL PARA 1,2/3 DFA KIT 3297	EA	29610
SIMULFL PARA 1,2/3, -2ML 5297	EA	28950
SIMULFL RESP SCREEN, KIT 3296	EA	82000
SIMULFL RESP SCREEN-2ML 3296-2ML	EA	26790
SIMULFL RSV/INFLU A -5ML 5245	EA	36030
SIMULFL RSV/INFLU A, KIT-5ML 3129	EA	40630
SIMULFL RSV/PARA 3 -2ML 5240	EA	27470
SIMULFL RSV/PARA 3, KIT 3127	EA	38000
SIMULFL® RESP SCREEN-10ML 5296	EA	74600
SimulFluor HMPV/RSV Reagent 6001RU0	EA	22450
SIMULFLUOR RESPIRATORY SCREEN II KIT 3396	EA	67770
SIMULFLUOR RESPIRATORY SCREEN II REAGENT 5396R	EA	66460
TWEEN® 20 /SODIUM AZIDE, 100X -10ML 5037	EA	700
VIRAL XPRESS KIT 3095	EA	12500
VZV, MS X M1 -100UG MAB8612	EA	18010
VZV, MS X N1 -100UL MAB8614	EA	18260
VZV, MS X NC1 -100UG MAB8616	EA	17810

Product Order No.	Pack	Unit Price ₹	Product Order No.	Pack	Unit Price ₹	Product Order No.	Pack	Unit Price ₹
BGPS 300/400: Euro Model Digital Power supply light weight; 106859GB	EA	66000	Maxi Horizontal System: 20 x 10 : 20 x 20 : 20 x 25 cms 120053GB	EA	126000	Midi PCR Workstation (H x W x D: 45 x 60 x 30) cm 107214GB	EA	45500
Cooler (12 x 0.5 ml tube; An alternate to ice buckets) 107103GB	EA	4500	Maxi Sub System: Large model gel size 20 cm x 20 cm (for 26 samples) 106589GB	EA	19000	Midi Plus Horizontal System : 15 x 7 : 15 x 10 : 15 x 15 120052GB	EA	84000
Cooler (24 x 1.5 ml tube; An alternate to ice buckets) 107100GB	EA	5500	Maxi Sub XL System: Extra Large Module 30 x 25 cm 106614GB	EA	25000	Midi Sub System 106508GB	EA	14500
Digital PS 100: EPS 300 Model; 0-300 V; 0-100 mA; 106856GB	EA	24000	Maxi Sub XXL System: Gel size 20 x 37 cm, 120 sample 106627GB	EA	30000	Midi Sub Prep System: Preparative model gel size 13 cm x 25 cm 106562GB	EA	14500
Digital PS 500: EPS 500 Model; 0-500 V; 0-500 mA; 106857GB	EA	48000	Microcentrifuge (fixed rotor speed 6000 rpm) 107110GB	EA	17000	Midi Sub System : 10 x 7 & 10 x 10 cms (2 combs x 16 samples) 120051GB	EA	74000
Digital PS 3000: Electrotransfer Model; 10-250 V; 106858GB	EA	56000	Microcentrifuge (fixed rotor speed 10000 rpm) with digital timer/rpm 107944GB	EA	41000	Mini Modular system : 10 x 10 cms + capillary module 120523GB	EA	212000
Dry bath with standard heating block 107170GB	EA	27000	Microcentrifuge (fixed rotor speed 14,000 rpm) with digital timer 117792GB	EA	61000	Mini PCR Workstation (29 x 13 cm) 107211GB	EA	14500
Dual Rocker 117793GB	EA	30000	Micropipette, 0.2 - 2 µl (increment 0.1 µl) 116737GB	EA	8000	Mini Sub System: Small model gel size 10 x 7 cm (for 8 samples) 106470GB	EA	9000
Dual wave length Transilluminator with 254 nm and 365 nm 120026GB	EA	128000	Micropipette 0.5 - 10 µl (increment 0.1 µl) 106903GB	EA	6000	Mini Sub System UV Transparent: Small model gel size 106471GB	EA	12500
Electrotransfer Mini System Gel Size (8 cm x 7 cm) 106816GB	EA	21000	Micropipette, 0.5 - 10 µl (increment 0.1 µl) 106912GB	EA	16000	Orbital Shaker 116731GB	EA	78500
Electrotransfer Mini Dual System Gel Size 2 (8 cm x 7 cm) 106819GB	EA	25000	Micropipette, 2 - 20 µl (increment 0.1 µl) 116734GB	EA	8000	pH meter 117800GB	EA	28000
Electrotransfer Dual Midi System Gel Size 2 (16 cm x 14 cm) 106853GB	EA	35000	Micropipette, 2 - 20 µl (increment 0.1 µl) 106915GB	EA	16000	Platform rocker I (One Platform) 107106GB	EA	24000
Handheld UV Lamp 6 Watt 50 mm x 150 mm (365, 254 nm) Imported 107108GB	EA	33000	Micropipette, 10 - 100 µl (increment 0.1 µl) 106913GB	EA	16000	Platform rocker II (One Platform with Electronic Timer) 107107GB	EA	29000
Incubator Orbital Shaker 116736GB	EA	115000	Micropipette 20 -100 µl (increment 1 µl) 106904GB	EA	6000	Programmable High Voltage Power Supply (0-3000 V; 0-150 mA) 116738GB	EA	126000
Incubator Orbital Shaker Floor Model 118797GB	EA	180000	Micropipette, 20 - 200 µl (increment 1 µl) 116733GB	EA	8000	Programmable Power Supply (500 V, 500 mA) 116740GB	EA	52000
Magnetic stirrer 100 - 1400 rpm max. 5 Litres 107048GB	EA	9000	Micropipette, 20 - 200 µl (increment 1.0 µl) 106930GB	EA	16000	PS 100: Mini Model 50, 100, 150, 200, 250 V Fixed 106854GB	EA	6000
Magnetic Stirrer with hot plate - 2 Litres 116663GB	EA	20600	Micropipette 40 - 200 µl (increment 1 µl) 106906GB	EA	6000	PS 200: Mini Model 100, 150, 200, 250 V Fixed, 200 mA 106855GB	EA	18000
Magnetic Stirrer with Digital Hot plate 117795GB	EA	23000	Micropipette, 100 - 1000 µl (increment 1.0 µl) 106914GB	EA	16000	Power Supply 300/300 117802GB	EA	37000
			Micropipette 100 - 1000 µl (increment 1 µl) 106905GB	EA	6000			



Product Order No.	Pack	Unit Price ₹
Semi Dry Blotters : 10 x 10 cms (16 x 16 x 7 cm) 120059GB	EA	106000
Semi Dry Blotter, midi, 20 x 20 cm 120546GB	EA	218000
Thermal Cycler (Sample Capacity: 0.2 ml x 25 Well Block) 130046GB	EA	380000
Thermal Cycler (Sample Capacity: 0.5 ml x 20 Well Block) 130045GB	EA	380000
96 well Thermal Cycler 130047GB	EA	510000
96 well Gradient Thermal Cycler 130044GB	EA	633000
UV Face Shield Imported 107145GB	EA	12500
UV Transilluminator with filter (25 cm x 13 cm) 107171GB	EA	45000
UV Transilluminator with filter (312 nm) 20 cm x 20 cm Imported 107161GB	EA	114000

Product Order No.	Pack	Unit Price ₹
UV and White Light Transilluminator with 302 nm 120025GB	EA	152000
Vacuum Pump (150 Ltr/min) 107210GB	EA	66000
Vertical Mini Gel System 106680GB	EA	11000
Vertical Dual Mini Gel System: 106724GB	EA	14500
Vertical Electrophoresis Mini system : 10 x 10 cms 120056GB	EA	122000
Vertical Midi Gel System: Regular model gel size (16 x 14) cm 106725GB	EA	17000
Vertical Dual Midi Gel System: Regular dual model gel size, (16 x 14) cm; 2 nos 106782GB	EA	21000
Vertical Maxi Gel System: Large model gel size (16 x 20) cm 106783GB	EA	21000

Product Order No.	Pack	Unit Price ₹
Vertical Dual Maxi Gel System: Large dual model gel size (16 x 20) cm; 2 nos 106784GB	EA	25000
Vortex mixer 106887GB	EA	16000
Water bath with 10 litres water tank 107931GB	EA	59000

SmartFlare™ RNA Detection Probes: Principles, protocols and troubleshooting

Principles of SmartFlare™ technology

RNA detection traditionally requires transfection, laborious sample prep, RNA amplification and/or detection based on standard curves. In contrast, SmartFlare™ RNA Detection Probes are endocytosed by live cells using existing cellular endocytosis machinery. Sample prep is unnecessary; simply add SmartFlare™ Probes to your cultures, incubate overnight and detect the next day. Over time, the probes exit the cell, without adverse effects, allowing for subsequent downstream assays.

Each SmartFlare™ probe consists of a gold nanoparticle conjugated to multiple copies of a double-stranded oligonucleotide, in which one strand (the “reporter strand”) bears a fluorophore that is quenched by its proximity to the gold core (Figure 1). When the nanoparticle comes into contact with its target RNA, the target RNA binds to its complementary “capture” strand and displaces the reporter strand. The reporter strand, whose fluorophore is now unquenched, fluoresces and can be detected using any fluorescence detection platform.

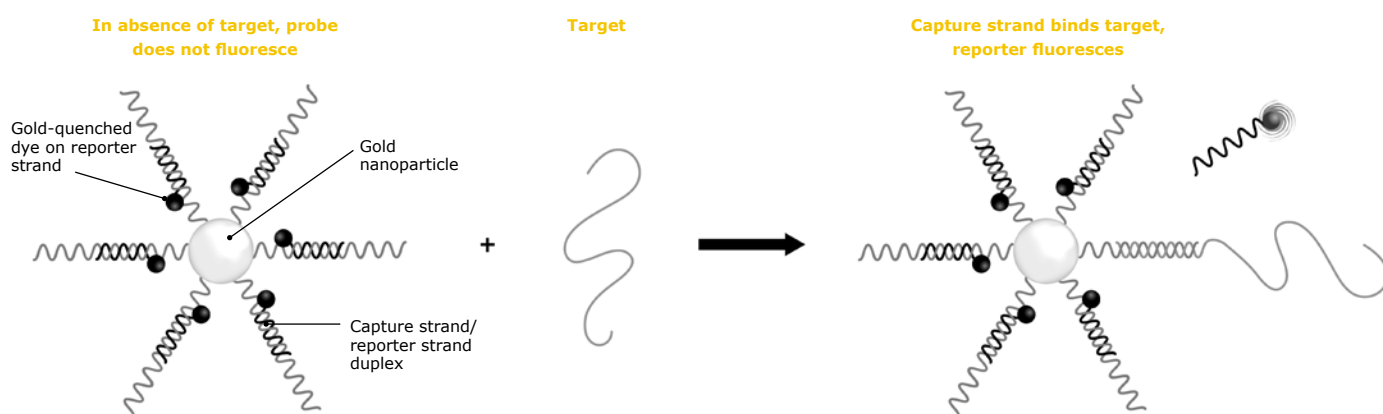


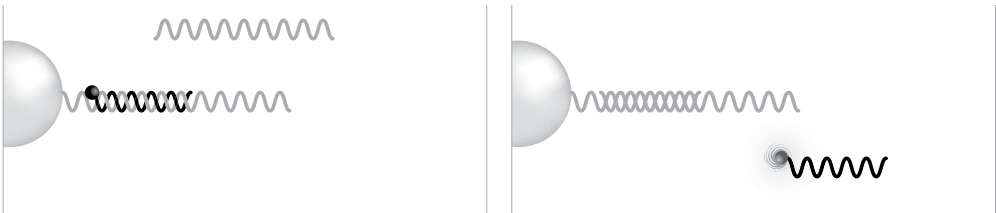
Figure 1.
Molecular mechanism of SmartFlare™ RNA Detection Probe

Product Order No.	Pack	Unit Price ₹	Product Order No.	Pack	Unit Price ₹	Product Order No.	Pack	Unit Price ₹
Controls RNA Detection Reagents, 250 Reactions			Scramble-Cy5 SmartFlare Probe SF-102	1 Unit	34130	Uptake-Cy3 SmartFlare Probe SF-114	1 Unit	34130
miRNA Scramble-Cy3 SmartFlare Probe SF-147	1 Unit	26730	SFST18S Hu-Cy3 SF-START-6	1 Unit	92120	Uptake-Cy5 SmartFlare Probe SF-137	1 Unit	34130
miRNA Scramble-Cy5 SmartFlare Probe SF-146	1 Unit	34130	SFST18S Hu-Cy5 SF-START-5	1 Unit	92120	Messenger RNA Detection Reagents, 250 Reactions Contact us for > 1000 Shelf & Customised Probes		
Scramble Cy3+Uptake Cy5 SmartFlare Probe SF-105	1 Unit	40710	SFSTBA Hu-Cy3 SF Kit SF-START-4	1 Unit	92120	Micro RNA Detection Reagents, 250 Reactions Contact us for > 1000 Shelf & Customised Probes		
Scramble Cy5+Uptake Cy3 SmartFlare Probe SF-104	1 Unit	40710	SFSTBA Hu-Cy5 SF Kit SF-START-3	1 Unit	92120			
Scramble-Cy3 SmartFlare Probe SF-103	1 Unit	26730	SFSTGAP Hu-CY3 SF Kit SF-START-2	1 Unit	92120			
			SFSTGAP Hu-CY5 SF Kit SF-START-1	1 Unit	92120			

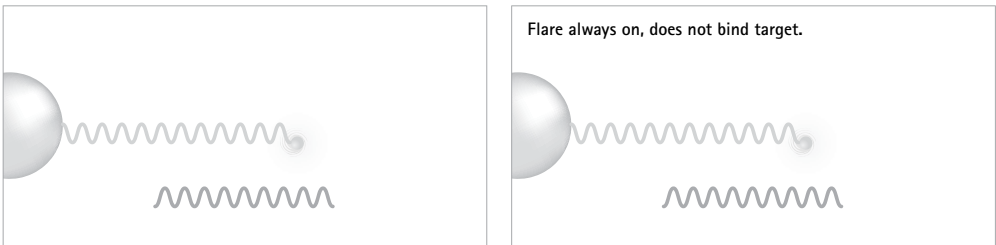


Experimental controls

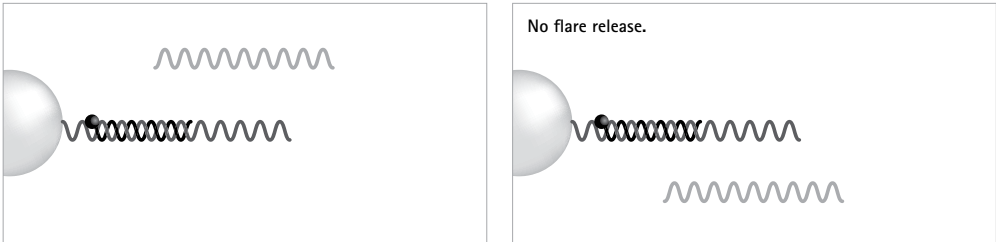
A. Target Probe



B. Uptake Control



C. Scramble Control



D. Housekeeping Control

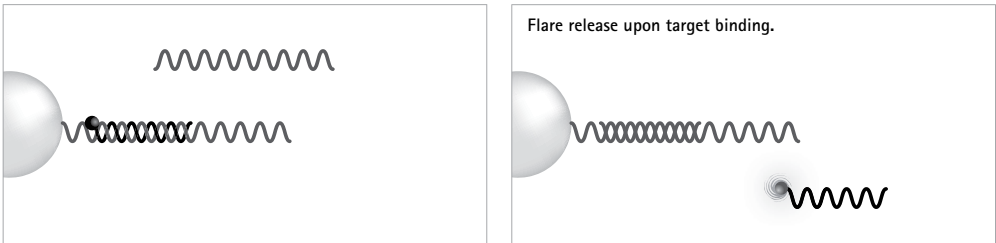


Figure 1.
SmartFlare™ Control:

- A.** Example of typical target probe
- B.** Uptake Control or positive control probe that is always “on” inside the cell
- C.** Scramble Control or negative control that does not recognize any sequence within that cell
- D.** Housekeeping Probe that can be used as a positive control recognizing sequences known to express at high levels within the cell

Fluorescence detection parameters

To detect SmartFlare™ signals in treated cells, use a fluorescence detection platform that excites the specific conjugated fluorophore(s) at the wavelength of maximum excitation (excitation (nm) in Table 2) and that is set up to acquire signals at the wavelength of maximum emission (emission (nm) in Table 2).

Physical properties of Fluorophores

Table 2.
Physical properties of fluorophores conjugated to SmartFlare™ RNA Detection Probes

Fluorophore Dye	Excitation (λ, nm)	Emission (λ, nm)	PMT	Laser	Microscope Filter
CY5	650	670	Red2	Red	CY5 compatible filter
CY3	550	570	Yellow	Green	CY3 compatible filter

Availability of the products that of animal origin is subject to government regulations. Please check with your local MM representative before ordering.

Product Order No.	Pack	Unit Price ₹	Product Order No.	Pack	Unit Price ₹	Product Order No.	Pack	Unit Price ₹
PCR Reagents			Genomic Reagents			Cloning Reagents		
10mM dNTP Mix 71004-3CN	0.2 ml	5720	Pellet Paint® NF Co-Precipitant 70748-3CN	125 rxn	11910	pSTBlue-1 DNA 70199-3CN	20 µg	20890
NovaTaq™ DNA Polymerase 100 U 71003-3CN	100 U	4150	70748-4CN	1000 rxn	51700	Introductory pETBlue™-1 AccepTor™ Vector Kit 70597-3CN	10 rxn	17770
71003-4CN	500 U	16860	Bovine Genomic DNA 69231-3CN	100 µg	15840	pETBlue-1 Acceptor Vector Kit 70598-3CN	20 rxn	30430
71003-5CN	2500 U	69420				70598-4CN	40 rxn	46550
NovaTaq™ PCR Master Mix 71007-3CN	200 rxn	22720	Human Ig- Primer Set 69830-3CN	1 set	64320	pETBlue-1 AccepTor™ Vector (linearised Vector) 70599-4CN	40 rxn	21960
NOVATAQ HOT START DNA POLYMERASE 71091-3CN	250 U	13490	Human Genomic DNA 69237-3CN	100 µg	14390	pETBlue™-1 DNA 70608-3CN	20 µg	22870
71091-4CN	1250 U	56750	Human Male Genomic DNA 70572-3CN	100 µg	14390	pETBlue™-1 System 70673-3CN	1 kit	31010
NOVATAQ HOT START MASTER MIX KIT 71676-3CN	200 rxn	15220	Mouse Genomic DNA 69239-3CN	100 µg	14390	pETBlue™-2 SYSTEM 70674-3CN	1 kit	32650
71676-4CN	1000 rxn	61770	Mouse Ig-Primer Set 69831-3CN	1 set	77890	Introductory pSTBlue-1 Perfectly Blunt® Cloning Kit 70184-3CN	10 rxn	15870
KOD DNA Polymerase 71085-3CN	250 U	31370	Pig Genomic DNA 69230-3CN	100 µg	15840	pSTBlue-1 Perfectly Blunt® Cloning Kit 70191-3CN	40 rxn	26810
KOD Hot Start DNA Polymerase 71086-5CN	20 U	6630	Rat Genomic DNA 69238-3CN	100 µg	15220	70191-4CN	20 rxn	43590
71086-3CN	200 U	22700	S. cerevisiae Genomic DNA 69240-3CN	100 µg	14390	pSTBlue-1 Perfectly Blunt® Giga Cloning Kit 71229-3CN	20 rxn	28790
71086-4CN	1000 U	79620	Cloning Reagents			pSTBlue-1 Blunt Vector (linearised Vector) 70188-3CN	20 rxn	14230
KOD Hot Start Master Mix 71842-3CN	100 rxn	20450	Clonables™ 2X Ligation Premix 70573-3CN	55 µl	4150	70188-4CN	40 rxn	22620
71842-4CN	500 rxn	74890	70573-4CN	2.5 ml	72790	Introductory pETBlue™-1 Perfectly Blunt® Cloning Kit 70633-3CN	10 rxn	17770
KOD XL DNA Polymerase 71087-3CN	250 U	35790	Clonables™ Ligation/Transformation Kit 70526-3CN	11 rxn	17600	pETBLUE-1 Perfectly Blunt Cloning Kit 70634-3CN	20 rxn	38070
71087-4CN	1250 U	114330	ColiRollers™ Plating Beads 71013-3CN	1 pkg	2190	Introductory pETBlue™-2 Perfectly Blunt® Cloning Kit 70635-3CN	10 rxn	17770
KOD Xtreme™ Hot Start DNA Polymerase 71975-3CN	200 U	39760	71013-4CN	5 pkg	8020	pETBlue-2 Perfectly Blunt® Cloning Kit 70636-3CN	20 rxn	30430
One Step RT-PCR Master Mix Kit 71978-3CN	50 rxn	42440	DNA Ligation Kit 69838-3CN	1 kit	18730	pETBlue™-2 DNA (uncut) 70609-3CN	20 µg	25270
First Strand cDNA Synthesis Kit 69001-3CN	40 rxn	27300	Intro pSTBlue-1 Acceptor™ Vector Kit 70594-3CN	10 rxn	16040	pT7Blue Perfectly Blunt® Cloning Kit 70189-3CN	20 rxn	26810
Oligo(DT) primer 69896-3CN	20 µg	7250	pSTBlue-1 AccepTor™ Vector Kit 70595-3CN	20 rxn	27060	70189-4CN	40 rxn	43590
T7 Promoter Primer 69348-3CN	1 Unit	11380	70595-4CN	40 rxn	44000	pT7Blue-3 Perfectly Blunt® Cloning Kit 70182-3CN	20 rxn	27640
Purification Kits			pSTBlue-1 AccepTor™ Vector Giga Kit 71228-3CN	20 rxn	29610	70182-4CN	40 rxn	41040
SpinPrep PCR Clean-up Kit 70976-3CN	100 rxn	21840	71228-4CN	40 rxn	47380	pT7Blue™ Blunt Vector (linearized) 70174-3CN	20 rxn	14230
SpinPrep™ Gel DNA Kit 70852-3CN	100 rxn	14390	pSTBLUE-1 ACCEPTOR VECTOR (linearised Vector) 70596-3CN	20 rxn	14390	70174-4CN	40 rxn	29430
Pellet Paint® Co-Precipitant 69049-3CN	125 rxn	11500	70596-4CN	40 rxn	23690			
69049-4CN	1000 rxn	53300						



Product Order No.	Pack	Unit Price ₹
pT7Blue DNA (uncut) 69967-3CN	20 µg	22620
pT7Blue T-Vector 69820-3CN	1 kit	16700
pT7Blue-2 T-Vector 69080-3CN	1 kit	15870
T7Select® 1-1 Cloning Kit 70010-3CN	1 kit	97880
T7Select® 1-2a DNA 70042-3CN	10 µg	27640
T7Select® 1-2b DNA 70043-3CN	10 µg	25990
T7Select® 1-2c DNA 70044-3CN	10 µg	26810
T7Select®10-3 Cloning Kit 70550-3CN	1 kit	97880

Cloning & Expression Reagents

LB Agar Miller		
71752-4CN	25 easy	15870
71752-5CN	500 g	9570
71752-6CN	5 kg	66870
LB BROTH LENNOX		
71751-6CN	5 kg	51650
LB Broth Miller		
71753-4CN	25 easy	10030
71753-5CN	500 g	7320
71753-6CN	5 kg	41450
TERRIFIC BROTH		
71754-4CN	5 kg	53300
71754-5CN	10 kg	96230
Veggie™ Peptone		
71280-3CN	500 g	15870
Veggie™ Yeast Extract		
71279-3CN	500 g	12500
Overnight Express™ Autoinduction System 1		
71300-3CN	1 l	7470
71300-4CN	5 l	29280
Overnight Express™ Autoinduction System 2		
71366-3CN	1 kit	16070
71366-4CN	1 kit	53630
Overnight Express™ Autoinduction NMR Medium - 15N		
71759-3CN	1 liter kit	27640
71759-4CN	5 liter kit	83900
OnEx Autoinduction NMR Medium - 15N, 13C		
71789-3CN	1 liter kit	31010

Product Order No.	Pack	Unit Price ₹
OnEx Autoinduction NMR Medium-Optimiza.		
71760-3CN	1 liter kit	13410
Overnight Express™ Instant LB Medium		
71757-3CN	1 ea	4270
71757-4CN	5 ea	17930
71757-5CN	1 kg	46060
OVERNIGHT EXPRESS INSTANT TB MEDIUM		
71491-3CN	1 easy	4950
71491-4CN	5 easy	20070
71491-5CN	1 kg	44420

Competent Cells**Cloning Host**

NovaBlue Competent Cells		
69825-3CN	0.4 ml	11460
69825-4CN	1 ml	19250
NovaBlue(DE3) Competent Cells		
69284-3CN	0.4 ml	10030
69284-4CN	1 ml	20070
NovaBlue GigaSingles™ Competent Cells		
71227-3CN	0.4 ml	15870
71227-4CN	1 ml	28460
NovaBlue Singles™ Competent Cells		
70181-3CN	0.4 ml	14740
70181-4CN	1 ml	22620
NovaBlue T1R Singles™ Competent Cells		
71318-4CN	22 rxn	30190
HT96™ NovaBlue Competent Cells		
71011-3CN	1 plate	50250
71011-4CN	4 plate	190000
Veggie™ NovaBlue Singles™ Competent Cells		
71251-3CN	0.4 ml	17600
71251-4CN	1 ml	31830

Protein Expression Host

B834(DE3) Competent Cells		
69041-3CN	0.4 ml	11370
69041-4CN	1 ml	19250
B834(DE3)pLysS Competent Cells		
69042-3CN	0.4 ml	10860
69042-4CN	1 ml	21700
BL21 Competent Cells		
69449-3CN	0.4 ml	8020
69449-4CN	1 ml	21820
BL21 Competent Cell Set		
70232-3CN	1 set	20890
BL21(DE3) Competent Cells		
69450-3CN	0.4 ml	11320
69450-4CN	1 ml	20000

Product Order No.	Pack	Unit Price ₹
BL21(DE3) Singles™ Competent Cells		
70235-3CN	0.4 ml	17310
70235-4CN	1 ml	21800
BL21(DE3)pLysS Competent Cells		
69451-3CN	0.4 ml	12790
69451-4CN	1 ml	19250
BL21(DE3)pLysS Singles™ Competent Cells		
70236-3CN	11 rxn	16650
70236-4CN	22 rxn	21800
HT96™ BL21(DE3) Competent Cells		
71012-3CN	1 ea	50250
71012-4CN	4 ea	190000
BLR(DE3) Competent Cells		
69053-3CN	0.4 ml	10030
69053-4CN	1 ml	20000
BLR(DE3)pLysS Competent Cells		
69956-3CN	0.4 ml	10030
69956-4CN	1 ml	19250
(DE3) Competent Cell Set 1		
71207-3CN	1 set	21800
(DE3) Competent Cell Set 2		
71208-3CN	1 set	20890
(DE3)pLysS Competent Cell Set 1		
71209-3CN	1 set	21800
(DE3)pLysS Competent Cell Set 2		
71210-3CN	1 set	20890
HMS174 Competent Cells		
69452-3CN	0.4 ml	10860
69452-4CN	1 ml	20070
HMS174 Competent Cell Set		
70234-3CN	1.2 ml	26200
HMS174(DE3) Competent Cells		
69453-3CN	0.4 ml	10030
69453-4CN	1 ml	19250
HMS174(DE3)pLysS Competent Cells		
69454-3CN	0.4 ml	11680
69454-4CN	1 ml	20890
Origami™ B Competent Cell Set		
70911-3CN	1 set	23440
Origami™ B Competent Cells		
70836-3CN	0.4 ml	11680
70836-4CN	1 ml	20070
Origami™ B(DE3) Competent Cells		
70837-3CN	0.4 ml	14250
70837-4CN	1 ml	20070
Origami™ B(DE3)pLacI Competent Cells		
70838-3CN	0.4 ml	11680
70838-4CN	1 ml	20070

Product Order No.	Pack	Unit Price ₹
Origami™ B(DE3) pLysS Competent Cells		
70839-3CN	0.4 ml	10860
70839-4CN	1 ml	24090
Origami™ 2 Competent Cell Set		
71431-3CN	1 set	22620
Origami™ 2 Competent Cells		
71344-3CN	0.4 ml	14210
71344-4CN	1 ml	20890
Origami™ 2(DE3) Competent Cells		
71345-3CN	0.4 ml	13370
71345-4CN	1 ml	20070
Origami™ 2(DE3) Singles™ Competent Cells		
71408-3CN	11 rxn	12500
71408-4CN	22 rxn	31030
Origami™ 2(DE3) pLysS Competent Cells		
71346-3CN	0.4 ml	14700
71346-4CN	1 ml	20890
Rosetta™ Competent Cells		
70953-3CN	0.4 ml	11680
70953-4CN	1 ml	20070
Rosetta(DE3) Competent Cells		
70954-3CN	0.4 ml	10860
70954-4CN	1 ml	23750
Rosetta™(DE3)pLacI Competent Cells		
70920-3CN	0.4 ml	11680
70920-4CN	1 ml	20070
Rosetta™(DE3)pLysS Competent Cells		
70956-3CN	0.4 ml	10860
70956-4CN	1 ml	20070
Rosetta™ 2 Competent Cells		
71402-3CN	0.4 ml	11300
71402-4CN	1 ml	20970
Rosetta™ 2 Competent Cell Set		
71405-3CN	1 set	21800
Rosetta 2(DE3) Competent Cells		
71397-3CN	0.4 ml	11680
71397-4CN	1 ml	22980
Rosetta™ 2(DE3) Singles™ Competent Cells		
71400-3CN	0.4 ml	9140
71400-4CN	1 ml	31030
Rosetta™ 2(DE3)pLacI Competent Cells		
71404-3CN	0.4 ml	11680
71404-4CN	1 ml	20070
Rosetta 2(DE3)Plyss Competent Cells		
71403-3CN	0.4 ml	12740
71403-4CN	1 ml	20710

Product Order No.	Pack	Unit Price ₹
Rosetta™ 2(DE3)pLysS Singles Competent Cells		
71401-3CN	0.4 ml	17030
71401-4CN	1 ml	22620
RosettaBlue™ Competent Cells		
71058-3CN	0.4 ml	11680
71058-4CN	1 ml	20890
RosettaBlue™ Competent Cell Set		
71079-3CN	1 set	22620
RosettaBlue™(DE3) Competent Cells		
71059-3CN	0.4 ml	11520
71059-4CN	1 ml	20890
RosettaBlue™(DE3)pLysS Competent Cells		
71034-3CN	0.4 ml	13650
71034-4CN	1 ml	20070
Rosetta-gami™ B Competent Cells		
71135-3CN	0.4 ml	11680
71135-4CN	1 ml	20890
Rosetta-gami™ B Competent Cell Set		
71177-3CN	1 set	21800
Rosetta-gami™ B(DE3) Competent Cells		
71136-3CN	0.4 ml	13320
71136-4CN	1 ml	20070
Rosetta-gami™ B(DE3)pLacI Competent Cells		
71138-3CN	0.4 ml	11680
Rosetta-gami™ B(DE3)pLysS Competent Cells		
71137-3CN	0.4 ml	10860
71137-4CN	1 ml	20890
Rosetta-gami™ 2 Competent Cells		
71350-3CN	0.4 ml	10860
71350-4CN	1 ml	20890
Rosetta-gami™ 2 Competent Cell Set		
71432-3CN	1 set	20070
Rosetta-gami™ 2(DE3) Competent Cells		
71351-3CN	0.4 ml	12050
71351-4CN	1 ml	16700
Rosetta-gami™ 2(DE3)pLacI Competent Cells		
71353-3CN	0.4 ml	15950
71353-4CN	1 ml	21800
Rosetta-gami™ 2(DE3) pLysS Competent Cells		
71352-3CN	0.4 ml	9210
71352-4CN	1 ml	11140
Tuner™ Competent Cells		
70622-3CN	0.4 ml	10860
70622-4CN	1 ml	20070

Product Order No.	Pack	Unit Price ₹
Tuner™ Competent Cell Set		
70726-3CN	1 set	23440
Tuner™(DE3) Competent Cells		
70623-3CN	0.4 ml	13100
70623-4CN	1 ml	27320
Tuner™(DE3)pLacI Competent Cells		
70625-3CN	0.4 ml	10860
70625-4CN	1 ml	20070
Tuner™(DE3)pLysS Competent Cells		
70624-3CN	0.4 ml	10860
70624-4CN	1 ml	20070
Veggie™ BL21(DE3) Singles™Competent Cells		
71252-3CN	0.4 ml	17600
71252-4CN	1 ml	31830

Vectors

Bacterial

pET-3a DNA		
69418-3CN	1 Unit	18690
pET-3d DNA		
69421-3CN	1 Unit	16700
pET-9a DNA		
69431-3CN	1 Unit	20130
pET-9d DNA		
69434-3CN	1 Unit	16700
pET-11a DNA		
69436-3CN	1 Unit	17250
pET-11d DNA		
69439-3CN	1 Unit	16700
pET-14b DNA		
69660-3CN	1 Unit	15870
pET Expression System 15b		
70755-3CN	1 Unit	30190
pET-15b DNA		
69661-3CN	1 Unit	26720
pET-16b DNA		
69662-3CN	1 Unit	15870
pET-17b DNA		
69663-3CN	1 Unit	15870
pET-19b DNA		
69677-3CN	1 Unit	21680
pET-20b(+) DNA		
69739-3CN	1 Unit	25550
pET-21(+) DNA		
69770-3CN	1 Unit	16700



Product Order No.	Pack	Unit Price ₹	Product Order No.	Pack	Unit Price ₹	Product Order No.	Pack	Unit Price ₹
pET-21a(+) DNA 69740-3CN	1 Unit	20850	pET-30 Xa/Lic Vector Kit 70073-3CN	20 rxn	43590	pET-47b(+) DNA 71461-3CN	1 Unit	25250
pET-21c(+) DNA 69742-3CN	1 Unit	16700	pET-30a(+) DNA 69909-3CN	1 Unit	21890	pET-48b(+) DNA 71462-3CN	1 Unit	18420
pET-21d(+) DNA 69743-3CN	1 Unit	15870	pET-30b(+) DNA 69910-3CN	1 Unit	22580	pET-49b(+) DNA 71463-3CN	1 Unit	18420
pET Expression System 22b 70765-3CN	1 Unit	30190	pET-30c(+) DNA 69911-3CN	1 Unit	21890	pET-50b(+) DNA 71464-3CN	1 Unit	25250
pET-22b(+) DNA 69744-3CN	1 Unit	21030	pET-31b(+) DNA, AlwNI DIGEST 69954-3CN	40 rxn	23440	pET-51 Ek/LIC Vector Kit 71570-3CN	20 rxn	44420
pET-23a(+) DNA 69745-3CN	1 Unit	15870	pET-31b(+) DNA 69952-3CN	1 Unit	23440	pET-51b, Introductory Strep•Tag® II Kit 71615-3CN	1 Unit	31340
pET-23b(+) DNA 69746-3CN	1 Unit	15870	pET-32 Ek/LIC Vector Kit 69076-3CN	20 rxn	43180	pET-51b(+) DNA 71553-3CN	1 Unit	18420
pET-23d(+) DNA 69748-3CN	1 Unit	15870	pET-32a(+) DNA 69015-3CN	1 Unit	23840	pET-52b(+) DNA 71554-3CN	1 Unit	19250
pET-24(+) DNA 69772-3CN	1 Unit	16700	pET-32b(+) DNA 69016-3CN	1 Unit	18180	pACYCDuet™-1 DNA 71147-3CN	10 µg	31940
pET-24a(+) DNA 69749-3CN	1 Unit	22730	pET-32c(+) DNA 69017-3CN	1 Unit	18420	pCDF-1b DNA 71330-3CN	10 µg	26950
pET-24b(+) DNA 69750-3CN	1 Unit	15870	pET-39b(+) DNA 70090-3CN	1 Unit	24440	pCDFDuet, Ñ-1 DNA 71340-3CN	10 µg	29280
pET-24d(+) DNA 69752-3CN	1 Unit	15870	pET-40b(+) DNA 70091-3CN	1 Unit	25250	pCDF-2 Ek/LIC Vector Kit 71337-3CN	20 rxn	44000
pET-25b(+) DNA 69753-3CN	1 Unit	16700	pET-41 EK/Lic Vector Kit 71071-3CN	20 rxn	60060	pCOLADuet™-1 DNA 71406-3CN	10 µg	37020
pET-26b(+) DNA 69862-3CN	1 Unit	16700	pET-41a(+) DNA 70556-3CN	1 Unit	23140	pETcoco-1 DNA 71129-3CN	10 µg	29280
pET-27b(+) DNA 69863-3CN	1 Unit	24440	pET-41b(+) DNA 70557-3CN	1 Unit	18420	pETcoco-1 System 71131-3CN	1 kit	45240
pET SYSTEM 28 70777-3CN	1 Unit	47660	pET-42a(+) DNA 70561-3CN	1 Unit	20070	pETcoco-2 DNA 71148-3CN	10 µg	28460
pET-28a(+) DNA 69864-3CN	1 Unit	22080	pET-42b(+) DNA 70562-3CN	1 Unit	20070	pETcoco-2 System 71149-3CN	1 kit	45240
pET-28b(+) DNA 69865-3CN	1 Unit	16700	pET-43.1a(+) DNA 70939-3CN	1 Unit	25250	pETDuet-1 DNA 71146-3CN	10 µg	42320
pET-28c(+) DNA 69866-3CN	1 Unit	16700	pET-43.1b(+) DNA 70940-3CN	1 Unit	20070	pLysS DNA 69659-3CN	1 Unit	9290
pET-29a(+) DNA 69871-3CN	1 Unit	18420	pET-44a(+) DNA 71122-3CN	1 Unit	22450	pRSF-1b DNA 71363-3CN	10 µg	23020
pET-29b(+) DNA 69872-3CN	1 Unit	18420	pET-44b(+) DNA 71123-3CN	1 Unit	20070	pRSFDuet-1 DNA 71341-3CN	10 µg	36790
pET System 30 70781-3CN	1 Unit	46960	pET-45b(+) DNA 71327-3CN	1 Unit	20070	pRSF-2 Ek/LIC Vector Kit 71364-3CN	20 rxn	44000
pET-30 Ek/LIC Vector Kit 69077-3CN	20 rxn	56650	pET-46 Ek/LIC Vector Kit 71335-3CN	20 rxn	44830	Gateway Nova pCOLA-2-DEST DNA 71855-3CN	1 Unit	21800

Availability of the products that of animal origin is subject to government regulations.
Please check with your local MM representative before ordering.

Product Order No.	Pack	Unit Price ₹	Product Order No.	Pack	Unit Price ₹	Product Order No.	Pack	Unit Price ₹
Insect			pTriEx™-1.1 DNA 70928-3CN	20 µg	32650	Carbenicillin 69101-3CN	5 gm	22200
pBAC™-3 DNA 70088-3CN	10 µg	22620	pTriEx™-2 Neo DNA 70823-3CN	20 µg	32650	6X DNA Gel Loading Buffer 69046-3CN	5 ml	4890
pIEx™-1 DNA 71241-3CN	20 µg	33480	pTriEx™-3 DNA 70931-3CN	20 µg	33480	DNase I, RNase free 69182-3CN	1000 U	9600
pIEx™-2 DNA 71238-3CN	20 µg	33480	pTriEx™-3 Neo DNA 70824-3CN	20 µg	32650	Human Mitochondrial to Nuclear DNA Ratio Kit 72620-1KITCN	1 kit	27060
pIEx™-2 Ek/LIC Vector Kit 71240-3CN	20 rxn	43590	pTriEx™-4 DNA 70905-3CN	20 rxn	43590	100 mM IPTG Solution 70527-3CN	15 ml	7470
pIEx/Bac-1 DNA 71724-3CN	20 rxn	46340	pTriEx™-4 Ek/LIC Vector Kit 70933-3CN	20 µg	35240	6X Loading Buffer 69180-3CN	5 ml	5840
pIEx/Bac-3 DNA 71726-3CN	20 rxn	31830	pTriEx™-4 Neo DNA 71558-3CN	20 µg	33480	Magnetight™ Oligo(dT) Particles 69593-3CN	8 ml	40250
pIEx/Bac-3 3c/Lic Vector Kit 71731-3CN	20 rxn	48940	pTriEx™-5 DNA 71575-3CN	20 rxn	44420	Mouse Mitochondrial to Nuclear DNA Ratio Kit 72621-1KITCN	1 kit	44830
pIEx/Bac-4 DNA 71727-3CN	20 mg	30270	pTriEx™-5 Ek/LIC Vector Kit 71559-3CN	20 µg	33480	Mouse Oxidative Stress qPCR Panel Kit 72628-1KITCN	1 kit	31340
BacPlaque™ Agarose 70034-3CN	30 g	21800	pTriEx™-6 DNA 71576-3CN	20 rxn	44420	NovaQUANT Human Mitochondrial Biogenesis Kit 72625-1KITCN	1 kit	31340
BacMagic DNA KIT 71545-3CN	5 rxn	43590	pTriEx™-6 3C/LIC Vector Kit 71577-3CN	20 rxn	44420	NovaQUANT Human Oxidative Stress Kit 72627-1KITCN	1 kit	29610
BacVector® Insect Cell Medium 70590-3CN	1 l	15100	pTriEx™-7 Ek/LIC Vector Kit 71023-3CN	3 vials	12500	NovaQUANT(TM) Coli qPCR Kit 72633-1KITCN	1 kit	12670
BacMagic TRANSFECTION KIT 71546-3CN	5 rxn	59550	TriEx™ Sf9 Cells 71022-3CN	1 l	7520	Perfect DNA™ 50 bp Ladder 70538-3CN	100 lanes	12240
BacMagic-2 DNA Kit 72157-3CN	5 rxn	68130	TriEx™ Insect Cell Medium 71284-3CN	20 µg	21800	Perfect DNA™ 100 bp Ladder 70539-3CN	100 lanes	10650
BacMagic-2 Transfection Kit 72158-3CN	5 rxn	60370	UCOE® Expression Vector - Mouse 3.2 kb Puro Set 5.04865.0001CN	1 set	47790	Perfect DNA™ 1 kbp Ladder 70537-3CN	100 lanes	9940
BacMagic-3 DNA Kit 72350-3CN	1 EA	87140	UCOE® Expression Vector-Mouse 3.2kb Hygro Set 5.04866.0001CN	1 set	47790	PCR Markers, 50–2000 bp 69278-3CN	50 lanes	10120
BacMagic-3 Transfection Kit 72351-3CN	1 EA	87150	UCOE® Expression Vector-Human 4kb Puro Set 5.04867.0001CN	1 set	47790	Perfect DNA™ Markers, 0.05-12 kbp 69002-3CN	100 lanes	10120
FastPlax™ Titer Kit 70850-3CN	5 ea	23440	DNA Markers, Ladders, NGS, Kits & other Reagents			Perfect DNA™ Markers, 0.1-12 kbp 70087-3CN	100 lanes	10120
lamda DE3 Lysogenization Kit 69734-3CN	10 rxn	29750	BetaBlue™ Staining Kit 71074-3CN	100 ml	14390	Perfect DNA™ Markers, 0.5-10 kbp 70540-3CN	100 lanes	10120
pTandem™-1 Vector 71283-3CN	20 µg	32650	BetaRed™ b-Galactosidase Assay Kit 70978-3CN	500 assays	45730	Proteinase K Solution, 600 mAU/ml 71049-3CN	2 ml	8270
Sf9 Insect Cells 71104-3CN	3 vial	13890	BetaFluor™ b-Galactosidase Assay Kit 70979-3CN	500 assays	44830	71049-4CN	10 ml	22870
Mammalian			Biotinylated T7*Tag Monoclonal Ab 69968-3CN	125 µl	21140	Proteinase K, Lyophilized 70663-4CN	100 mg	10010
pTK-neo DNA 70840-3CN	20 µg	31830				70663-5CN	500 mg	46120



Product Order No.	Pack	Unit Price ₹
PureGenome™ Next Generation Sequencing Library DNA Modifier PGN001-1EACN	1 ea	98700
PureGenome™ Next Generation Sequencing Library A-Tail Enhancer PGN002-1EACN	1 ea	7540
PureGenome™ Next Generation Sequencing Library Amplifier PGN003-1EACN	1 ea	9290
PureGenome™ Next Generation Sequencing Library Validator Kit PGN004-1EACN	1 ea	34710
PureGenome™ On-Spot Tissue DNA Kit 72636-1KITCN	1 kit	32980
PureGenome™ Tissue DNA Extraction Kit 72635-1KITCN	1 kit	17150
RNase A Solution 70856-3CN	1 ml	5810
T4 DNA Polymerase, LIC-Qualified 70099-3CN	250 U	27140
T4 DNA Ligase 69839-3CN	100 U	6620
T7 RNA Polymerase Monoclonal Antibody 70566-3CN	50 µg	16860

Product Order No.	Pack	Unit Price ₹
T7•Tag® Monoclonal Antibody 69522-3CN	50 µg	21330
69522-4CN	250 µg	61770
T7•Tag® Antibody AP Conjugate 69999-3CN	50 µl	25330
T7•Tag® Antibody HRP Conjugate 69048-3CN	100 µl	29750
X-Gal Solution 71077-3CN	3 ml	12030
X-Gluc Solution 70036-3CN	500 µl	7470
Transfection Reagents		
293-Free™ Transfection Reagent 72181-3CN	1 ml	28790
72181-4CN	1 ea	119260
72181-5CN	10 x 1 ml	213850
GeneJuice® Transfection Reagent 70967-5CN	0.3 ml	14390
70967-3CN	1 ml	34470
70967-6CN	5x1 ml	120910
70967-4CN	10x1 ml	217960

Product Order No.	Pack	Unit Price ₹
Insect GeneJuice® Transfection Reagent 71259-3CN	0.3 ml	10120
71259-4CN	1 ml	18440
71259-5CN	10x1 ml	158740
NanoJuice™ Transfection Kit 71902-3CN	240 rxns	10940
71902-4CN	2400 rxns	53300
NanoJuice™ Core Transfection Reagent 71900-3CN	1 ml	25330
NanoJuice™ Transfection Booster 71901-3CN	1 ml	18590
NovaCHOice Transfection 1ML Kit 72622-3CN	1 ml	37260
72622-4CN	10 ml	287050
ProteoJuice™ Protein Transfection Reagent 71281-3CN	0.125 ml	36620
RiboJuice™ siRNA Transfection Reagent 71115-3CN	0.3 ml	16860
71115-4CN	1 ml	42490

Product Order No.	Pack	Unit Price ₹
Protein Extraction Reagents		
Bugbuster® PROTEIN EXTRACTION REAGENT		
70584-3CN	100 ml	4910
70584-4CN	500 ml	20200
70584-1000MLCN	1000 ml	49370
Bugbuster® MASTER MIX		
71456-3CN	100 ml	12500
71456-4CN	500 ml	38490
Bugbuster® (primary amine-free)		
70923-3CN	100 ml	7840
70923-4CN	500 ml	31260
Bugbuster® 10X		
70921-3CN	10 ml	4520
70921-4CN	50 ml	20030
Bugbuster® HT		
70922-3CN	100 ml	8570
70922-4CN	500 ml	49680
Bugbuster® PLUS BENZONASE		
70750-3CN	1 kit	34790
Bugbuster® PLUS LYSONASE KIT		
71370-3CN	1 kit	12390
71370-4CN	1 kit	54450
CytoBuster™ PROTEIN EXTRACTION REAGENT		
71009-3CN	50 ml	4390
71009-4CN	250 ml	26480
INSECT POPCULTURE REAGENT		
71187-3CN	50 ml	13650
71187-4CN	250 ml	53050
KUO: TOTAL PROTEIN EXTRACTION KIT 2140	1 kit	37420
KUO: COMPARTMENT PROTEIN EXTRACTION 2145	1 kit	52060
NUCBUSTER PROTEIN EXTRACTION KIT 71183-3CN	1 kit	14490
Nuclear Extraction Kit 2900	1 kit	90090
PHOSPHOSAFE EXTRACTION REAGENT		
71296-3CN	25 ml	6110
71296-4CN	125 ml	32900
POPCULTURE REAGENT		
71092-3CN	15 ml	4590
71092-4CN	75 ml	14280
71092-5CN	250 ml	58970
YeastBuster™ PROTEIN EXTRACTION REAGENT		
71186-3CN	100 ml	9520
71186-4CN	500 ml	34550
Extraction Enhancers		
BENZONASE NUCLEASE, PURITY > 90%		
70746-4CN	2.5 KU	2710
70746-3CN	10 KU	7780
BENZONASE NUCLEASE HC, PURITY > 90%		
71205-3CN	25 KU	11500

Product Order No.	Pack	Unit Price ₹
BENZONASE, PURITY, > 99%		
70664-3CN	10 KU	9970
BENZONASE NUCLEASE HC, PURITY > 99%		
71206-3CN	25 KU	22600
CHICKEN EGG WHITE LYSOZYME, 10 MG/ML		
71412-3CN	10 x 1 ml	7090
rLYSOZYME SOLUTION		
71110-3CN	300 KU	3750
71110-4CN	1200 KU	6110
71110-5CN	6000 KU	23330
LYSONASE BIOPROCESSING REAGENT		
71230-3CN	0.2 ml	8530
71230-4CN	1 ml	39400
71230-5CN	5 ml	114330
0.5 M THP SOLUTION		
71194-3CN	1 ml	3340
71194-4CN	5 x 1 ml	12170
Extraction : Enriching Native Protein		
5X ANTIGENPLUS BUFFER (pH 6)		
71289-3CN	100 ml	5170
5X ANTIGENPLUS BUFFER (pH 10)		
71290-3CN	100 ml	5170
Proteoextract™ Albumin Removal Kit 122640-1KITCN	1 kit	19900
Proteoextract® Albumin Removal Kit, Maxi 122641-1KITCN	1 kit	23930
Proteoextract® Albumin/IgG Removal Kit 122642-1KITCN	1 kit	38380
Proteoextract® Albumin/IgG Removal Kit, Maxi 122643-1KITCN	1 kit	27390
Proteoextract® All-In-1 Trypsin Digest Kit 650212-1KITCN	1 kit	26650
Proteoextract® Complete Mammalian Proteome Extraction Kit 539779-1KITCN	1 kit	29450
Proteoextract® Cytosol/Mitochondria Fract QIA88-1KITCN	1 kit	36190
Proteoextract® Glycopeptide Enrichment Kit 72103-3CN	1 kit	20400
Proteoextract® Membrane Prot. Extrct. Kit 444810-1KITCN	1 kit	34730
Proteoextract® Phosphopeptide Enrichment 539722-1KITCN	1 kit	33560
Proteoextract® Protein Precipitation Kit 539180-1KITCN	1 kit	23440
Proteoextract® S-PEK Antibody Control Kit 71771-3CN	1 kit	23190
Proteoextract® Subcellular Proteome Extraction Kit, Mini 539791-1KITCN	1 kit	20320
Proteoextract® Subcellular Proteome Extraction Kit 539790-1KITCN	1 kit	27780

Product Order No.	Pack	Unit Price ₹
Proteoextract® Tissue Dissociation Buffer 539720-1KITCN	1 kit	8310
Proteoextract® Transmembrane Protein Extraction Kit 71772-3CN	1 kit	26480
Protein Purification - Magnetic Beads		
PureProteome® Albumin Magnetic Beads LSKMAGL10	10 ml	26470
PureProteome® Albumin/IgG Depletion Kit LSKMAGD12	1 kit	56260
PureProteome® 0.3uM Carboxy FlexiBind LSKMAG03CBX02	2 ml	17190
LSKMAG03CBX10	10 ml	61360
PureProteome® 1.0uM Carboxy FlexiBind LSKMAG1CBX02	2 ml	8550
LSKMAG1CBX10	10 ml	31010
PureProteome® 2.5uM Carboxy FlexiBind LSKMAG25CBX02	2 ml	24350
LSKMAG25CBX10	10 ml	88830
PureProteome® Human Albumin/Immunoglobulin Depletion Kit LSKMAGHDKIT	1 kit	51740
PureProteome® Kappa Ig Binder Magnetic Beads LSKMAGKP02	EA	28790
PureProteome® Lambda Ig Binder Magnetic Beads LSKMAGLM02	EA	28790
PureProteome® Magnetic Stand, (8 x 1.5mL) LSKMAGS08	EA	63730
PureProteome® Magnetic Stand, (1 x 15mL) LSKMAGS15	EA	50330
PureProteome® NHS FlexiBind Magnetic Beads LSKMAGN01	0.5 ml	11680
LSKMAGN04	4 x 0.5 ml	43840
PureProteome® Nickel Magnet Beads LSKMAGH02	2 x 1 ml	8230
LSKMAGH10	10 ml	31890
PureProteome® Protein A Mag Beads LSKMAGA02	2 x 1 ml	14350
LSKMAGA10	10 ml	47500
PureProteome® Protein G Mag Beads LSKMAGG02	2 x 1 ml	14350
LSKMAGG10	10 ml	54700
PureProteome® Protein A/G Magnetic Beads Mix LSKMAGAG02	2 x 1 ml	20640
LSKMAGAG10	10 ml	65470
PureProteome® Streptavidin Magnetic Beads LSKMAGT02	2 ml	28790
LSKMAGT10	10 ml	88010



Product Order No.	Pack	Unit Price ₹
Protein Purification - Resins/ Columns		
Bugbuster® GST*BIND PURIFICATION KIT 70794-3CN	1 kit	45650
Bugbuster® HIS*BIND PURIFICATION KIT 70793-3CN	1 kit	38900
Bugbuster® Ni-NTA HIS*BIND PURIF. KIT 70751-3CN	1 kit	25920
D-DESTHIOBIOTIN 71610-3CN	1 g	20230
GST*BIND RESIN		
70541-3CN	10 ml	13990
70541-5CN	25 ml	51380
70541-4CN	50 ml	57230
HIS*BIND BUFFER KIT 69755-3CN	1 kit	16280
HIS*BIND PURIFICATION KIT 70239-3CN	1 kit	17070
HIS*BIND RESIN		
69670-3CN	10 ml	8970
69670-4CN	50 ml	30110
Ni-NTA BUFFER KIT 70899-3CN	1 kit	11020
Ni-NTA HIS*BIND RESIN		
70666-3CN	10 ml	13130
70666-4CN	25 ml	20800
70666-5CN	100 ml	81380
Ni-NTA HIS*BIND SUPERFLOW RESIN		
70691-3CN	10 ml	16480
70691-4CN	25 ml	37820
70691-5CN	100 ml	152490
Protein-A Agarose Suspension IP02-1.5MLCN	1.5 ml	6520
PROTEIN A-AGAROSE 16-125	10 ml	39590
PROTEIN A AGAROSE FAST FLOW 16-156	10 ml	53130
Protein G Plus-Agarose Suspension IP04-1.5MLCN	1.5 ml	7580
PROTEIN G AGAROSE FAST FLOW 16-266	10 ml	37490
Protein G Plus/Protein A-Agarose Suspension IP05-1.5MLCN	1.5 ml	5980
IP10-10MLCN	10 ml	70410
S*TAG rEK PURIFICATION KIT 69065-3CN	50 U	33640
S*TAG THROMBIN PURIFICATION KIT 69232-3CN	1 kit	33640
S-PROTEIN AGAROSE		
69704-3CN	2 ml	6720
69704-4CN	10 ml	37840
STREP*TACTIN BUFFER KIT 71613-3CN	1 kit	11600
STREP*TACTIN SPINPREP KIT 71608-3CN	1 kit	26810

Product Order No.	Pack	Unit Price ₹
STREP*TACTIN SUPERFLOW AGAROSE		
71592-3CN	2 ml	13320
71592-4CN	10 ml	51240
STREPTAVIDIN AGAROSE		
69203-3CN	5 ml	18560
STREPTAVIDIN AGAROSE CONJUGATE 16-126	10 ml	35860
T7*TAG ANTIBODY AGAROSE		
69026-3CN	2 ml	25060
T7*TAG PURIFICATION KIT		
69025-3CN	1 kit	19220
Amicon® Purification System		
Amicon® Trial Pack - 3kDa ACS500302	2/ PK	1790
Amicon® Trial Pack - 10kDa ACS501002	2/ PK	1790
Amicon® Trial Pack - 30kDa ACS503002	2/ PK	1790
Amicon® Trial Pack - 50kDa ACS505002	2/ PK	1790
Amicon® Trial Pack - 100kDa ACS510002	2/ PK	1790
Amicon® System - AU0.5 3KDa ACS500312	12/ PK	10960
ACS500324	24/ PK	17200
Amicon® System - AU0.5 10KDa ACS501012	12/ PK	10960
ACS501024	24/ PK	17200
Amicon® System - AU0.5 30KDa ACS503012	12/ PK	10960
ACS503024	24/ PK	17200
Amicon® System - AU0.5 50KDa ACS505012	12/ PK	10960
ACS505024	24/ PK	17200
Amicon® System - AU0.5 100KDa ACS510012	12/ PK	10960
ACS510024	24/ PK	17200
Amicon® System (excluding Amicon® 0.5 filter) ACS500024	24/ PK	11270
Amicon® Reagent Protein A Kit ACR5000PA	1 kit	16450
Amicon® System AU0.5 3k Da & Reagent Kit Prot A ACK5003PA	1 kit	25090
Amicon® System AU0.5 10k Da & Reagent Kit Prot A ACK5010PA	1 kit	25090
Amicon® System AU0.5 30k Da & Reagent Kit Prot A ACK5030PA	1 kit	25090
Amicon® System AU0.5 50k Da & Reagent Kit Prot A ACK5050PA	1 kit	25090

Product Order No.	Pack	Unit Price ₹
Amicon® System AU0.5 100k Da & Reagent Kit Prot A ACK5100PA	1 kit	25090
Amicon® Reagent Protein G Kit ACR5000PG	1 kit	19410
Amicon® System AU0.5 3k Da & Reagent Kit Prot G ACK5003PG	1 kit	29940
Amicon® System AU0.5 10k Da & Reagent Kit Prot G ACK5010PG	1 kit	29940
Amicon® System AU0.5 30k Da & Reagent Kit Prot G ACK5030PG	1 kit	29940
Amicon® System AU0.5 50k Da & Reagent Kit Prot G ACK5050PG	1 kit	29940
Amicon® System AU0.5 100k Da & Reagent Kit Prot G ACK5100PG	1 kit	29940
Amicon® Pro Reagent Kit GST ACR5000GS	1 kit	15550
Amicon® System AU0.5 3k Da & Reagent Kit GST ACK5003GS	1 kit	24260
Amicon® System AU0.5 10k Da & Reagent Kit GST ACK5010GS	1 kit	24260
Amicon® System AU0.5 30k Da & Reagent Kit GST ACK5030GS	1 kit	24260
Amicon® System AU0.5 50k Da & Reagent Kit GST ACK5050GS	1 kit	24260
Amicon® System AU0.5 100k Da & Reagent Kit GST ACK5100GS	1 kit	24260
Amicon® Pro Reagent Kit NiNTA ACR5000NT	1 kit	13650
Amicon® System AU0.5 3k Da & Reagent Kit NiNTA ACK5003NT	1 kit	22540
Amicon® System AU0.5 10k Da & Reagent Kit NiNTA ACK5010NT	1 kit	22540
Amicon® System AU0.5 30k Da & Reagent Kit NiNTA ACK5030NT	1 kit	22540
Amicon® System AU0.5 50k Da & Reagent Kit NiNTA ACK5050NT	1 kit	22540
Amicon® System AU0.5 100k Da & Reagent Kit NiNTA ACK5100NT	1 kit	22540

Product Order No.	Pack	Unit Price ₹
Montage Antibody Purification		
MONTAGE ANTIBODY PURIFICATION PROSEP A KIT, 2 COLUMNS LSK2ABA20	EA	38960
MONTAGE ANTIBODY PURIFICATION PROSEP G KIT, 2 COLUMNS LSK2ABG20	EA	41520
MONTAGE ANTIBODY PURIFICATION PROSEP A SPIN COLUMNS, 6 COLUMNS LSK2ABA60	EA	74680
MONTAGE ANTIBODY PURIFICATION PROSEP G SPIN COLUMNS, 6 COLUMNS LSK2ABG60	EA	80520

Purification: Cleavage Enzymes		
BIOTINYLATED THROMBIN		
69672-3CN	50 U	22540
69672-500UNCN	500 U	166150
69672-1000UNCN	1000 U	227010
CLEAVAGE CONTROL PROTEIN		
69069-3CN	10 Ug	5840
EKAPTURE AGAROSE		
69068-3CN	1.5 ml	7920
69068-4CN	10 ml	42110
ENTEROKINASE CLEAVAGE CAPTURE		
69067-3CN	1 kit	23520
FACTOR Xa		
69036-3CN	400 U	8070
FACTOR Xa CLEAVAGE CAPTURE KIT		
69037-3CN	1 kit	18680
HRV 3C PROTEASE		
71493-3CN	500 U	16310
71493-10000UNCN	10000 U	70240
RECOMBINANT ENTEROKINASE		
69066-3CN	50 U	9720
TAG*OFF rEK CLEAVAGE CAPTURE KIT		
71540-3CN	1 kit	23520
THROMBIN, RESTRICTION GRADE		
69671-3CN	50 U	7710
THROMBIN CLEAVAGE CAPTURE KIT		
69022-3CN	1 kit	20320
Xa CLEAVAGE CONTROL PROTEIN		
69051-3CN	10 Ug	5840
XARREST AGAROSE		
69038-3CN	5 ml	11420

Protein Concentration: Amicon®		
Amicon® 0.5ml 3KDa		
UFC500308	8/ PK	5170
UFC500324	24/ PK	13580
UFC500396	96/ PK	44310
UFC5003BK	500/ PK	179560

Product Order No.	Pack	Unit Price ₹
Amicon® 0.5ml 10KDa		
UFC501008	8/ PK	5170
UFC501024	24/ PK	13580
UFC501096	96/ PK	44310
UFC5010BK	500/ PK	179560
Amicon® 0.5ml 30KDa		
UFC503008	8/ PK	5170
UFC503024	24/ PK	13580
UFC503096	96/ PK	44310
UFC5030BK	500/ PK	179560
Amicon® 0.5ml 50KDa		
UFC505008	8/ PK	5170
UFC505024	24/ PK	13580
UFC505096	96/ PK	44310
UFC5050BK	500/ PK	179560
Amicon® 0.5ml 100KDa		
UFC510008	8/ PK	5170
UFC510024	24/ PK	13580
UFC510096	96/ PK	44310
UFC5100BK	500/ PK	179560
Amicon® 0.5ml Vials		
UFC50VL96	96/ PK	3410
Amicon® 2ml 3KDa		
UFC200324	24/ PK	10380
Amicon® 2ml 10KDa		
UFC201024	24/ PK	10380
Amicon® 2ml 30KDa		
UFC203024	24/ PK	10380
Amicon® 2ml 50KDa		
UFC205024	24/ PK	10380
Amicon® 2ml 100KDa		
UFC210024	24/ PK	10380
Amicon® 4ml 3KDa		
UFC800308	8/ PK	5930
UFC800324	24/ PK	15770
UFC800396	96/ PK	54900
Amicon® 4ml 10KDa		
UFC801008	8/ PK	5930
UFC801024	24/ PK	15770
UFC801096	96/ PK	54900
Amicon® 4ml 30KDa		
UFC803008	8/ PK	5930
UFC803024	24/ PK	15770
UFC803096	96/ PK	54900
Amicon® 4ml 50KDa		
UFC805008	8/ PK	5930
UFC805024	24/ PK	15770
UFC805096	96/ PK	54900
Amicon® 4ml 100KDa		
UFC810008	8/ PK	5930
UFC810024	24/ PK	15770
UFC810096	96/ PK	54900
Amicon® 15ml 3KDa		
UFC900308	8/ PK	11260
UFC900324	24/ PK	30500
UFC900396	96/ PK	116250
Amicon® 15ml 10KDa		
UFC901008	8/ PK	11260
UFC901024	24/ PK	30500
UFC901096	96/ PK	116250

Product Order No.	Pack	Unit Price ₹
Amicon® 15ml 30KDa		
UFC903008	8/ PK	11260
UFC903024	24/ PK	30500
UFC903096	96/ PK	116250
Amicon® 15ml 50KDa		
UFC905008	8/ PK	11260
UFC905024	24/ PK	30500
UFC905096	96/ PK	116250
Amicon® 15ml 100KDa		
UFC910008	8/ PK	11260
UFC910024	24/ PK	30500
UFC910096	96/ PK	116250

Centricon® Plus 70		
Centricon® Plus-70 Centrifugal Filter Ultracel-PL Membrane, 3KDa		
UFC700308	8/ PK	27740
Centricon® Plus-70 Centrifugal Filter Ultracel-PL Membrane, 10KDa		
UFC701008	8/ PK	31170
Centricon® Plus-70 Centrifugal Filter Ultracel-PL Membrane, 30KDa		
UFC703008	8/ PK	27740
Centricon® Plus-70 Centrifugal Filter Ultracel-PL Membrane, 100KDa		
UFC710008	8/ PK	17520

CentriFree		
CENTRIFREE		
4104	50/ PK	29130

CentriPrep		
CENTRIPREP 3		
4302	24/ PK	27660
4303	96/ PK	83900
CENTRIPREP 10		
4304	24/ PK	27660
4305	96/ PK	83900
CENTRIPREP 30		
4306	24/ PK	27660
4307	96/ PK	83900
CENTRIPREP 50		
4310	24/ PK	27660
4311	96/ PK	83900

Minicon		
B15 MINICON		
9031	40 Tests	25870

Stirred Cell Hardware		
8003 STIRRED CELL, 3 ml		
5125	1	76050
8010 STIRRED CELL, 10 ml		
5121	1	73600



Product Order No.	Pack	Unit Price ₹
8050 STIRRED CELL, 50 ml (Old Cat# 5122) UFSC05001	1	81840
8200 STIRRED CELL, 200 ml (Old Cat# 5123) UFSC20001	1	110630
8400 STIRRED CELL, 400 ml (Old Cat# 5124) UFSC40001	1	144350
UF STIRRED CELL 47 MM XFUF04701	EA	152990
UF STIRRED CELL 76 MM XFUF07601	EA	186050
CDS10 C/D SELECTOR 6003	EA	44420
CROSS KNOB (M6) XFUF07615	PK	4030
FILTER/PRES. RELIEF. CAP XFUF07610	PK	12090
FUNNEL XFUF04716	PK	3950
GLASS CYLINDER XFUF04711	PK	13650
GLASS CYLINDER XFUF07611	PK	31170
LARGE REPLACEMENT PARTS FOR 8003 SERIES STIRRED CELLS 8003SCPKIT	EA	16530
LARGE REPLACEMENT PARTS FOR 8010 SERIES STIRRED CELLS 8010SCPKIT	EA	17030
LARGE REPLACEMENT PARTS FOR 8050 SERIES STIRRED CELLS 8050SCPKIT	EA	16970
LARGE REPLACEMENT PARTS FOR 8200 SERIES STIRRED CELLS 8200SCPKIT	EA	17850
LARGE REPLACEMENT PARTS FOR 8400 SERIES STIRRED CELLS 8400SCPKIT	EA	18420
400 ml Maintenance Kit UFSC400MT	EA	19490
O-RING FOR GLASS CYLINDER XFUF07613	PK	8720
O-RING SEAL FOR FILLER/PRESS XFUF04714	PK	2280
RC 800 RESERVOIR 6028	EA	123380
Replacement Parts for MF2 and CD10 MF2CD10PKIT	EA	8390
SAFETY VALVE XFUF0SP01	PK	23190
Small Parts: 8000 Series Stirred Cells 8000SCPKIT	EA	22370
Special		
PLCHK000M membrane, 100k MWCO SE5J011A09	EA	158740
PLCHK000M membrane, 100k MWCO, 2sq.M. SE5J014C11	EA	266490

Product Order No.	Pack	Unit Price ₹
Ultra Filtration Cut Discs		
B5K 25MM HIGH FLUX PBCC02510	10/ PK	12170
B5K 44.5MM HIGH FLUX PBCC04310	10/ PK	19900
B5K 47MM HIGH FLUX PBCC04710	10/ PK	21300
B5K 63.5MM HIGH FLUX PBCC06210	10/ PK	24020
B5K 76MM HIGH FLUX PBCC07610	10/ PK	26400
B5K 90MM HIGH FLUX PBCC09005	5/ PK	20640
B5K 150MM HIGH FLUX PBCC15005	5/ PK	26650
B10K 25MM HIGH FLUX PBGC02510	10/ PK	12170
B10K 44.5MM HIGH FLUX PBGC04310	10/ PK	19900
B10K 47MM HIGH FLUX PBGC04710	10/ PK	21300
B10K 63.5MM HIGH FLUX PBGC06210	10/ PK	24020
B10K 76MM HIGH FLUX PBGC07610	10/ PK	26400
B10K 90MM HIGH FLUX PBGC09005	5/ PK	20640
B10K 150MM HIGH FLUX PBGC15005	5/ PK	26650
B30K 25MM HIGH FLUX PBTK02510	10/ PK	12170
B30K 44.5MM HIGH FLUX PBTK04310	10/ PK	19900
B30K 47MM HIGH FLUX PBTK04710	10/ PK	21300
B30K 63.5MM HIGH FLUX PBTK06210	10/ PK	24020
B30K 76MM HIGH FLUX PBTK07610	10/ PK	26400
B30K 150MM HIGH FLUX PBTK15005	5/ PK	26650
B50K 25MM HIGH FLUX PBQK02510	10/ PK	12170
B50K 44.5MM HIGH FLUX PBQK04310	10/ PK	19820
B50K 47MM HIGH FLUX PBQK04710	10/ PK	21300
B50K 63.5MM HIGH FLUX PBQK06210	10/ PK	24020
B50K 76MM HIGH FLUX PBQK07610	10/ PK	26400
B50K 90MM HIGH FLUX PBQK09005	5/ PK	20640

Product Order No.	Pack	Unit Price ₹
B50K 150MM HIGH FLUX 5PK PBQK15005	5/ PK	26650
B100K 25MM HIGH FLUX PBHK02510	10/ PK	12170
B100K 44.5MM HIGH FLUX PBHK04310	10/ PK	19900
B100K 47MM HIGH FLUX PBHK04710	10/ PK	21300
B100K 63.5MM HIGH FLUX PBHK06210	10/ PK	24020
B100K 76MM HIGH FLUX PBHK07610	10/ PK	26030
B100K 150MM HIGH FLUX PBHK15005	5/ PK	26650
BIOMAX		
PBMK, BIOMAX, 300kDa, 25mm PBMK02510	10/ PK	12170
PBMK, BIOMAX, 300kDa, 44.5mm PBMK04310	10/ PK	19900
PBMK, BIOMAX, 300kDa, 47mm PBMK04710	10/ PK	20910
PBMK, BIOMAX, 300kDa, 63.5mm PBMK06210	10/ PK	23610
PBMK, BIOMAX, 300kDa, 76mm PBMK07610	10/ PK	26030
PBMK, BIOMAX, 300kDa, 90mm PBMK09005	5/ PK	20640
PBMK, BIOMAX, 300kDa, 150mm PBMK15005	5/ PK	26650
PBVK, BIOMAX, 500kDa, 25mm PBVK02510	10/ PK	12170
PBVK, BIOMAX, 500kDa, 44.5mm PBVK04310	10/ PK	19900
PBVK, BIOMAX, 500kDa, 47mm PBVK04710	10/ PK	21300
PBVK, BIOMAX, 500kDa, 63.5mm PBVK06210	10/ PK	24020
PBVK, BIOMAX, 500kDa, 76mm PBVK07610	10/ PK	26400
PBVK, BIOMAX, 500kDa, 150mm PBVK15005	5/ PK	26650
REGENERATED CELLULOSE, LOW BINDING		
REGENERATED CELLULOSE, LOW BINDING, 1kDa, 25mm PLAC02510	10/ PK	12000
REGENERATED CELLULOSE, LOW BINDING, 1kDa, 44.5mm PLAC04310	10/ PK	19570
REGENERATED CELLULOSE, LOW BINDING, 1kDa, 47mm PLAC04710	10/ PK	21300

Product Order No.	Pack	Unit Price ₹	Product Order No.	Pack	Unit Price ₹	Product Order No.	Pack	Unit Price ₹
REGENERATED CELLULOSE, LOW BINDING, 1kDa, 64.5mm PLAC06210	10/ PK	23610	REGENERATED CELLULOSE, LOW BINDING, 10kDa, 44.5mm PLGC04310	10/ PK	19570	REGENERATED CELLULOSE, LOW BINDING, 100kDa, 150mm PLHK15005	5/ PK	26650
REGENERATED CELLULOSE, LOW BINDING, 1kDa, 76mm PLAC07610	10/ PK	26030	REGENERATED CELLULOSE, LOW BINDING, 10kDa, 47mm PLGC04710	10/ PK	20910	XM Discs 50KDa NMWL 25MM 14112AM	10/ PK	15300
REGENERATED CELLULOSE, LOW BINDING, 1kDa, 90mm PLAC09005	5/ PK	20640	REGENERATED CELLULOSE, LOW BINDING, 10kDa, 63.5mm PLGC06210	10/ PK	23610	YM Discs 100KDa NMWL 44.5MM 14422AM	10/ PK	26160
REGENERATED CELLULOSE, LOW BINDING, 1kDa, 150mm PLAC15005	5/ PK	26650	REGENERATED CELLULOSE, LOW BINDING, 10kDa, 76mm PLGC07610	10/ PK	26030	YM Discs 100KDa NMWL 76MM 14442AM	10/ PK	42690
REGENERATED CELLULOSE, LOW BINDING, 3kDa, 25mm PLBC02510	10/ PK	12000	REGENERATED CELLULOSE, LOW BINDING, 10kDa, 90mm PLGC09005	5/ PK	20640	Other Products		
REGENERATED CELLULOSE, LOW BINDING, 3kDa, 44.5mm PLBC04310	10/ PK	19570	REGENERATED CELLULOSE, LOW BINDING, 10kDa, 150mm PLGC15005	5/ PK	26650	Microcon® (Amicon® Analytical)		
REGENERATED CELLULOSE, LOW BINDING, 3kDa, 47mm PLBC04710	10/ PK	21300	REGENERATED CELLULOSE, LOW BINDING, 30kDa, 25mm PLTK02510	10/ PK	12000	Microcon®, Ultracel DNA Fast Flow Membrane MRCF0R100	100/ PK	31990
REGENERATED CELLULOSE, LOW BINDING, 3kDa, 63.5mm PLBC06210	10/ PK	23610	REGENERATED CELLULOSE, LOW BINDING, 30kDa, 44.5mm PLTK04310	10/ PK	19570	Microcon®, Ultracel-30 Membrane, 30 kDa, MRCF0R030	100/ PK	31990
REGENERATED CELLULOSE, LOW BINDING, 3kDa, 76mm PLBC07610	10/ PK	26030	REGENERATED CELLULOSE, LOW BINDING, 30kDa, 47mm PLTK04710	10/ PK	21300	Microcon® DNA FastFlow PCR Grade Dualcycle EtOt MRCF0R100ET	PK	7650
REGENERATED CELLULOSE, LOW BINDING, 3kDa, 90mm PLBC09005	5/ PK	20640	REGENERATED CELLULOSE, LOW BINDING, 30kDa, 90mm PLTK09005	5/ PK	20640	Protein Microcon® - 10 Kda MRCPT010	100/ PK	34190
REGENERATED CELLULOSE, LOW BINDING, 3kDa, 150mm PLBC15005	5/ PK	26650	REGENERATED CELLULOSE, LOW BINDING, 30kDa, 150mm PLTK15005	5/ PK	26650	Ultrafree Biomax Verticals		
REGENERATED CELLULOSE, LOW BINDING, 5kDa, 25mm PLCC02510	10/ PK	12000	REGENERATED CELLULOSE, LOW BINDING, 100kDa, 25mm PLHK02510	10/ PK	12000	Ultrafree -0.5ml 5KDa UFV5BCC25	25/ PK	9620
REGENERATED CELLULOSE, LOW BINDING, 5kDa, 44.5mm PLCC04310	10/ PK	19570	REGENERATED CELLULOSE, LOW BINDING, 100kDa, 44.5mm PLHK04310	10/ PK	19570	Ultrafree -0.5ml 10KDa UFV5BGC25	25/ PK	9620
REGENERATED CELLULOSE, LOW BINDING, 5kDa, 47mm PLCC04710	10/ PK	21300	REGENERATED CELLULOSE, LOW BINDING, 100kDa, 63.5mm PLHK06210	10/ PK	23610	UFV5BGC00	100/ PK	30350
REGENERATED CELLULOSE, LOW BINDING, 5kDa, 63.5mm PLCC06210	10/ PK	23610	REGENERATED CELLULOSE, LOW BINDING, 100kDa, 76mm PLHK07610	10/ PK	26030	Ultrafree -0.5ml 30KDa UFV5BTK25	25/ PK	9620
REGENERATED CELLULOSE, LOW BINDING, 5kDa, 76mm PLCC07610	10/ PK	26030	REGENERATED CELLULOSE, LOW BINDING, 100kDa, 90mm PLHK09005	5/ PK	20640	Ultrafree -0.5ml 50KDa UFV5BQK25	25/ PK	9620
REGENERATED CELLULOSE, LOW BINDING, 5kDa, 90mm PLCC09005	5/ PK	20640	REGENERATED CELLULOSE, LOW BINDING, 100kDa, 150mm PLHK15005	5/ PK	26650	UFV5BQK00	100/ PK	30350
REGENERATED CELLULOSE, LOW BINDING, 5kDa, 150mm PLCC15005	5/ PK	26650	REGENERATED CELLULOSE, LOW BINDING, 100kDa, 25mm PLHK02510	10/ PK	12000	Ultrafree -0.5ml 100KDa UFV5BHK25	25/ PK	9620
REGENERATED CELLULOSE, LOW BINDING, 10kDa, 25mm PLGC02510	10/ PK	12000	REGENERATED CELLULOSE, LOW BINDING, 100kDa, 44.5mm PLHK04310	10/ PK	19570	UFV5BHK00	100/ PK	30350
			REGENERATED CELLULOSE, LOW BINDING, 100kDa, 47mm PLHK04710	10/ PK	21300	Ultrafree MC/CL Microporous		
			REGENERATED CELLULOSE, LOW BINDING, 100kDa, 63.5mm PLHK06210	10/ PK	23610	Ultrafree CL 0DV UFC40DV25	25/ PK	12090
			REGENERATED CELLULOSE, LOW BINDING, 100kDa, 76mm PLHK07610	10/ PK	26030	Ultrafree CL GV UFC40GV25	25/ PK	12090
			REGENERATED CELLULOSE, LOW BINDING, 100kDa, 90mm PLHK09005	5/ PK	20640	UFC40GV00	100/ PK	37510
						Ultrafree-CL GV 0.22UM Sterile UFC40GV0S	50/ PK	33260
						Ultrafree CL HV UFC40HV25	25/ PK	11830
						UFC40HV00	100/ PK	36720
						Ultrafree CL 0SV 25/PK UFC40SV25	25/ PK	11830
						Ultrafree-CL LG 0.20UM UFC40LG25	25/ PK	11830



Product Order No.	Pack	Unit Price ₹
Ultrafree-CL LH 0.45UM UFC40LH25	25/ PK	14960
Ultrafree CL, P0VV UFC40VV00	100/ PK	37510
Ultrafree CL VVPP UFC40VV25	25/ PK	12090
ULTRAFREE-MC, 0.22µm, DURAPORE, UFC30GV00	100/ PK	31170
ULTRAFREE-MC, 0.45µm, DURAPORE UFC30HV00	100/ PK	31170
ULTRAFREE-MC, 0.65µm, DURAPORE UFC30DV25	25/ PK	9790
UFC30DV00	100/ PK	30510
ULTRAFREE-MC, 0.22µm, DURAPORE UFC30GV25	25/ PK	9970
UFC30GV0S	50/ PK	24830
UFC30GVNB	250/ PK	65030
ULTRAFREE-MC, 0.45µm, DURAPORE UFC30HV25	25/ PK	9970
UFC30HVN	250/ PK	65030
Ultrafree MC DV STERILE 50/PK UFC30DV0S	50/ PK	18760
Ultrafree MC HV 1000/PK UFC30HVIS	1000/ PK	196580
Ultrafree-MC PTFE LG 25 UFC30LG25	25/ PK	10530
Ultrafree-MC PTFE LH 25 UFC30LH25	25/ PK	11670
Ultrafree MC SV 100/PK UFC30SV00	100/ PK	30930
ULTRAFREE-MC, 0.1µm, DURAPORE 25/pk UFC30VV25	25/ PK	9550
UFC30VV00	100/ PK	30930
Ultrafree MC TUBES 1000/PK UFC3000TB	1000/ PK	20970

Purification: Dialyzers

D-Tube™ DIALYZER MINI, MWCO 6-8 kDa 71504-3CN	1 kit	6060
D-Tube™ DIALYZER MINI, MWCO 12-14 kDa 71505-3CN	1 kit	5230
D-Tube™ DIALYZER MIDI, MWCO 3.5 kDa 71506-3CN	1 kit	10600
D-Tube™ DIALYZER MIDI, MWCO 6-8 kDa 71507-3CN	1 kit	8190
D-Tube™ DIALYZER MAXI, MWCO 3.5 kDa 71508-3CN	1 kit	12560
D-Tube™ DIALYZER MAXI, MWCO 6-8 kDa 71509-3CN	1 kit	13010
D-Tube™ DIALYZER MAXI, MWCO 12-14 kDa 71510-3CN	1 kit	13020
D-Tube™ DIALYZER MEGA, 10ML, MWCO 3.5 kDa 71739-3CN	10 D-Tubes	11190
71739-4CN	50 D-Tubes	44420
D-Tube™ DIALYZER MEGA, 10ML, MWCO 6-8 kDa		
71740-3CN	10 D-Tubes	15460
71740-4CN	50 D-Tubes	51460

Product Order No.	Pack	Unit Price ₹
D-Tube™ DIALYZER MEGA, 15ML, MWCO 3.5 kDa		
71742-3CN	10 D-Tubes	12160
71742-4CN	50 D-Tubes	47050
D-Tube™ DIALYZER MEGA, 15ML, MWCO 6-8 kDa		
71743-3CN	10 D-Tubes	14220
71743-4CN	50 D-Tubes	47050
D-Tube™ DIALYZER MEGA, 20ML, MWCO 3.5 kDa		
71745-3CN	10 D-Tubes	12580
71745-4CN	50 D-Tubes	49600
D-Tube™ DIALYZER MEGA, 20ML, MWCO 6-8 kDa		
71746-3CN	10 D-Tubes	15760
71746-4CN	50 D-Tubes	49600
D-Tube™96 DIALYZER, 6-8 kDa 71712-3CN	1 Plate	35700
D-Tube™96 DIALYZER, 12-14 kDa 71713-3CN	1 Plate	32900
D-Tube™ ELECTROELUTION ACCESSORY KIT 71511-3CN	1 kit	4940
FLOATING RACK, MINI 71512-3CN	10 racks	3260
FLOATING RACK, MIDI 71513-3CN	10 racks	4190
FLOATING RACK, MAXI 71514-3CN	10 racks	5610
FLOATING RACK, MEGA 71748-3CN	10 racks	5050
Miracloth 475855-1RCN	1 roll	5440

Buffers & Accessories

Cell Lysis Solution LSKCLS500	500 ml	8000
Cell Resuspension Solution LSKCRS500	500 ml	8000
Modified TAE Buffer 50x Concentration LSKMTAE50	500 ml	8000
Montage Sequencing Injection Solution LSKSIS500	500 ml	10700
Montage Sequencing Wash Solution LSKSBW500	500 ml	7160
Neutralization Solution LSKNS0500	500 ml	8000
Plasmid Wash Solution LSKNF0500	500 ml	8000
RNase A, 30mg in 50% glycerol LSKPMRN30	1 ml	8000
Tris Buffer LSKCTB500	500 ml	8640

Hybridization Reagents

DEXTRAN SULFATE 50%		
S4030	100 ml	13380
S4031	200 ml	26480

Product Order No.	Pack	Unit Price ₹
FORMAMIDE DEIONIZED S4117	500 ml	7250
HYBRISOL I HYBRIDIZATION SOLUTION S4040	500 ml	36110
FLUORESCCEIN-OBEA-DCTP S4706-K	UMO	648130

Montage Genomic Kits

Montage DNA gel extraction kit LSKGEL050	50/ PK	17550
MONTAGE PCR UFC7PCR50	50/ PK	10280
PLASMID MINIPREP-96 KIT		
LSKP09604	4X96 minipreps	55680
LSKP09624	24X96 minipreps	288700
MONTAGE SEQ96 SEQUENCING REACTION CLEANUP KIT		
LSKS09601	1 X 96 W. plate	15810
LSKS09604	4 X 96 W. plate	33730
LSKS09624	24 X 96 W. plate	151960

MultiScreen PCR-SEQ Plates

MultiScreen PCR 96		
MSNU03010	10/ PK	50420
MSNU03050	50/ PK	183420
MultiScreen PCR 384		
S384PCR10	10/ PK	93770
S384PCR50	50/ PK	334760
MultiScreen PCR micro 96		
LSKMPCR10	10/ PK	45560
LSKMPCR50	50/ PK	186240
MultiScreen SEQ		
S384SEQ10	10/ PK	103950
S384SEQ50	50/ PK	338050
MultiScreen HTS NA CLEARING		
MSNANLY10	10/ PK	24100
MultiScreen HTS STYRENE		
MSNANLY50	50/ PK	121280
MultiScreen HTS PLASMID		
MSNUPSD50	50/ PK	188350
MULTISCREEN ULTRACEL-10KDa		
MAUF01010	10/ PK	56880

Nucleic Acid Prep

EX WAX PARAFFIN EMBEDDED DNA EXTRAC S4530	EA	16610
NON-ORGANIC DNA EXTRACTION KIT 40 ASSAYS S4520	EA	31500

Product Order No.	Pack	Unit Price ₹
Immobilon		
Immobilon Blotting Filter Paper 7 x 8.4cm IBFP0785C	PK	11190
Immobilon Blotting Filter Paper 8.5 x 13.5cm Sheet IBFP0813C	PK	11520
Immobilon-FL 7x8.4cm sht10pk PVDF 0.45µm IPFL07810	PK	7670
Immobilon-FL 10x10cm sht10pk PVDF 0.45µm IPFL10100	PK	20550
Immobilon-FL 20x20cm sht10pk PVDF 0.45µm IPFL20200	PK	25830
Immobilon-FL 26.5cm x 3.75m Roll PVDF 0.45µm IPFL00010	EA	51440
Immobilon NC Transfer Membrane 0.45µm 33cm X 3m HATF00010	EA	31850
Immobilon-NC Transfer Membrane 12" x 12" HATF304F0	PK	30430
Immobilon-NY+ 30cm x 3m Roll Charged Nyl, 0.45µm INYC00010	EA	38910
IMMOBILON P, PVDF CUT 22.2CM, 100PK S1EJ005E08	PK	122550
Immobilon-P 7 x 8.4cm sheet 50/pk PVDF 0.45µm IPVH07850	PK	23830
Immobilon-P 8.5x13.5cm sheet 10pk P 0.45µm IPVH08130	PK	13410
Immobilon-P 8x10cm sheet 10pk PVDF 0.45µm IPVH08100	PK	15440
Immobilon-P 9 x 12cm sheet 10/pk PVDF 0.45µm IPVH09120	PK	14020
Immobilon-P 10 x 10cm sheet 10/pk PVDF 0.45µm IPVH10100	PK	18070
Immobilon-P 15 x 15cm sheet 10/pk PVDF 0.45µm IPVH15150	PK	25260
Immobilon-P 20 x 20cm sheet 10/pk PVDF 0.45µm IPVH20200	PK	23280
IMMOBILON-P 222 MM X 222 MM, 100/PK IPVH22220	PK	125020

Product Order No.	Pack	Unit Price ₹
Immobilon-P 26 x 26cm sheet 10/pk PVDF 0.45µm IPVH304F0	PK	35450
Immobilon-P 26.5 x 3.75m Roll PVDF .45µm IPVH00010	PK	20460
Immobilon-P Blotting Sandwich 7 x 8.4cm IPSN07852	PK	18220
Immobilon-P Blotting Sandwich 8.5 x 13.5 cm IPSN08132	PK	31130
Immobilon-P SQ 7x8.4cmSht 50pk PVDF 0.2µm ISEQ07850	PK	34870
Immobilon-P SQ 8 x 10cm sheet 10/pk PVDF 0.22 µm ISEQ08100	PK	10610
Immobilon-P SQ 8.5 x 13.5cm sheet 1 0.22 µm ISEQ08130	PK	17740
Immobilon-P SQ 9x12cmSheet10pk PVDF 0.2µm ISEQ09120	PK	15340
Immobilon-P SQ 10 x10cm sheet 10/pk PVDF 0.22 µm ISEQ10100	PK	13650
Immobilon-P SQ 15x15cmSht 10pk PVDF 0.2µm ISEQ15150	PK	25120
Immobilon-P SQ 20x20cmSht 10pk PVDF 0.2µm ISEQ20200	PK	26980
Immobilon-P SQ 26 x 26cm sheet 10/pk PVD 0.22 µm ISEQ26260	PK	35040
Immobilon-P SQ 26.5cm x 3.75m roll PVDF 0.22 µm ISEQ00010	EA	37120
Protein Detection Reagents		
Blok & Luminata Kit WBBLLUM	EA	10280
Immobilon Western Chemiluminscent HRP Substrate WBKLS0050	EA	9040
WBKLS0100	EA	13340
WBKLS0500	EA	41950
Luminata Classico Western HRP Substrate WBLUC0100	EA	7370
WBLUC0500	EA	24680
Luminata Crescendo ELISA HRP Substrate ELLUR0100	100 ml	16780
ELLUR0200	200 ml	28790

Product Order No.	Pack	Unit Price ₹
Luminata Crescendo Western HRP Substrate WBLUR0100	100 ml	10820
WBLUR0500	500 ml	34710
Luminata Forte ELISA HRP Substrate ELLUF0100	100 ml	19160
Luminata Forte Western HRP Substrate WBLUF0100	100 ml	13850
WBLUF0500	500 ml	38100
Luminata Starter Kit WBLUM0100	EA	20400
Visualizer™ EC WB Det Kit 5 blot 64-301SP	EA	4940
Visualizer™ EC WB Det Kit 20 blot 64-301	EA	10200
Visualizer™ EC WB Det Kit 50 blot 64-301BP	EA	15300
Visualizer™ WB DET KIT- MOUSE 64-201	EA	29690
Visualizer™ WB Det Kit- mouse 64-201BP	EA	49320
Visualizer™ WB DET KIT- RABBIT 64-202SP	EA	11430
Visualizer™ WB DET KIT- RABBIT 64-202	EA	34180
Visualizer™ WB Det Kit- rabbit 64-202BP	EA	43100
SNAP i.d. & Consumables		
blok - CH Chemiluminescent Blocker 500mL WBAVDCH01	EA	9130
blok - FL Fluorescent Blocker, 500mL WBAVDL01	EA	9950
blok - PO Phosphoprotein Blocker, 500mL WBAVDP001	EA	10860
Fluorescent Blotting Bundle WBPROFL	EA	32160
Western Blotting Bundle WBPRO	EA	37420
Single well blot holder - 60 / pack WBAVDBH011	EA	53870
Double well blot holder - 60 / pack WBAVDBH022	EA	55190
SNAP i.d. 2.0 ProteinDetectionSystemMini SNAP2MINI	EA	104460
SNAP i.d. 2.0 ProteinDetectionSystemMidi SNAP2MIDI	EA	194620



Product Order No.	Pack	Unit Price ₹
SNAP i.d. 2.0 Prot DetectionSysMini&Midi SNAP2MM	EA	210490
Snap i.d. 2.0 Base SNAP2BASE	EA	113510
Snap i.d. 2.0 Blot Roller SNAP2RL	EA	700
Snap i.d. 2.0 Mini Blot Holders (100/pk) SNAP2BHMD0100	PK	36280
SNAP i.d.® 2.0 MultiBlot Holders (4.5 x 8.4 cm) 50/pk SNAP2BHMB050	PK	18750
Snap i.d. 2.0 Midi Blot Holders (100/pk) SNAP2BHMD0100	PK	46190
SNAP i.d. 2.0 Sample Pack WBSAMPLE2	EA	1210
Snap i.d. 2.0 Antibody Collection Tray 20PK SNAPABTR	PK	2940
SNAP i.d. Antibody Collection Tray 20PK WBAVDABTR	PK	2580
SNAP i.d. Basic Kit SNAPBASIC	EA	60120
SNAP i.d. Basic Bundle-Mini BASICMINI	EA	106930
SNAP i.d. Basic Bundle-Midi BASICMIDI	EA	106930
SNAP i.d. Basic Bundle-Midi and Mini BASICMM	EA	106930
SNAP i.d. Single Well Blot Holder 30PK WBAVDBH01	PK	29030
SNAP i.d. Double Well Blot Holder 30PK WBAVDBH02	PK	30270
SNAP i.d. Triple Well Blot Holder 20 PK WBAVDBH03	PK	21220
SNAP i.d.® 2.0 Protein Detection System TISNAP2MINI	EA	69420
SNAP i.d.® 2.0 Protein Detection System TISNAP2MIDI	EA	69420
SNAP i.d.® 2 ProteinDetectionSysMini&Midi TISNAP2MM	EA	69420
SNAP i.d. Starter Bundle-Mini STARTMINI	EA	116800
SNAP i.d. Starter Bundle-Midi STARTMIDI	EA	116800
SNAP i.d. Starter Bundle-Midi and Mini STARTMM	EA	116800
SNAP i.d.® 2.0 MultiBlot Holding Frame (single pack) SNAP2FRMB01	EA	29200

Product Order No.	Pack	Unit Price ₹
SNAP i.d. 2.0 Mini Blot Holdng Frame SinglePk SNAP2FRMN01	EA	6720
SNAP i.d. 2.0 Mini Blot Holdng Frame DoublePk SNAP2FRMN02	PK	13490
SNAP i.d. 2.0 Midi Blot Holdng Frame SinglePk SNAP2FRMD01	EA	6720
SNAP i.d. 2.0 Midi Blot Holdng Frame DoublePk SNAP2FRMD02	PK	13490
SNAP i.d. 2.0 MultiBlot Holders-BULK SNAP2BHMB-K	PK	54200
Snapid 2 with Multiblot holders SNAP2MB3	PK	125020
SNAP i.d.® 2.0 Kit includes (SNAP i.d.® 2.0 Protein Detection System Mini & Midi, Mini Blot Holders &, Luminata Forte 100ML, blok - CH Chemiluminescent Blocker 500mL, mmobilon-P 26.5 x 3.75m Roll PVDF .45µm) SNAP2KIT1	EA	250000
SNAP i.d.® 2.0 Kit includes (SNAP i.d.® 2.0 Protein Detection System Mini & Midi, Mini Blot Holders & Vacuum Pressure Pump Kit) SNAP2KIT2	EA	250000
Western Accessory Products		
ABTS SUBSTRATE ES004-100ML	EA	9790
ES004-500ML	EA	13980
5% Alkali-Soluble Casein 70955-3CN	225 ml	7470
AP Detection Reagent Kit 69264-3CN	1 ea	9770
69264-4CN	5 ea	34300
Autorad Orientation Markers 5/pk 20-135	EA	6560
BCIP/NBT SINGLE REAGENT 500ML ES006-500ML	EA	16040
BCIP/TNBT SINGLE REAGENT 500ML ES007-500ML	EA	21740
BCA Protein Assay Kit for 71285-3CN	500 assays	15800
BLOT-QuickBlocker™ Reagent WB57-175GMCN	175 gm	6790
BrdU Immunohistochemistry System HCS30-1EACN	50 Tests	46960
CATCH AND RELEASE DENATURING ELUTIO 20-284	EA	5870
CATCH AND RELEASE HT IMMUNOPRECIP 17-501	EA	26160

Product Order No.	Pack	Unit Price ₹
CATCH AND RELEASE NON-DENATURING 20-209	EA	5870
CATCH AND RELEASE REVERSIBLE IMMUNO 17-500	EA	43260
CATCH AND RELEASE REVERSIBLE IP Kit 17-500A	EA	16920
CATCH AND RELEASE WASH BUFFER 10 X 15mL 20-210	EA	5440
CB-Protein Assay Kit 219468-1KITCN	50 Tests	17190
CHEMIBLOCK REAGENT CBII-K	G	23190
CHEMIBLOCK REAGENT 10mg. CBII-KSP	EA	9050
DAB DILUTION BUFFER 10X CONCENTRATE ES010-50ML	EA	6800
DAB SUBSTRATE 10ML ES005-10ML	EA	9790
Development Folders 69137-3CN	25 ea	3590
EPA II PEROXIDASE PROTECTION BUFFER EPA102	EA	11270
EPA PEROXIDASE PROTECTION BUFFER 500ML EPA100	EA	19490
Fluorescent Mounting Media, Aqueous HC08-8MLCN	8 ml	6330
FluorPreserve Reagent 345787-25MLCN	25 ml	9630
FluorSave Reagent 345789-20MLCN	20 ml	8200
IHC SELECT HRP DETECTION SET 1000 ASSAYS DET-HP1000	EA	51820
IHC SELECT HRP/DAB DAB150	150 Test	31130
DAB500	500 Test	55850
IMMUNOBLOT BLOCKING REAGENT 20G 20-200	EA	5900
BRDU IHC KIT 50SLIDES 2760	EA	48970
IHC Select® Proteinase K 21627	EA	10200
ImmunoPen 402176-1EACN	1 ea	5650
MCF7 Cell Pellet WB39-10LANECN	10 lane	12580
MICROSOMAL PREPARATION RT 400UG 12-144	EA	7990

Product Order No.	Pack	Unit Price ₹	Product Order No.	Pack	Unit Price ₹	Product Order No.	Pack	Unit Price ₹
MOWIOL 4-88 Reagent 475904-100GMCN	100 gm	9820	ReBlot Plus Western Blot Recycling Kit 2500	EA	18920	STREPTAVIDIN HRP CONJUGATE 1MG 18-152	EA	19680
P-NPP Alkaline Phosphatase 500ML ES009-500ML	EA	23850	ReBlot Plus Mild Antibody 2502	EA	13720	STREPTAVIDIN PEROXIDASE CONJUGATE SA202	1 ml	13570
Perfect Protein™ AP Western Blot Kit 69965-3CN	25 blots	15380	ReBlot Plus Strong Antibody 2504	EA	16880	STREPTAVIDIN, UNLABELED SA101-K	MG	2550
Perfect Protein™ HRP Western Blot Kit 69078-3CN	25 blots	15380	Redalert 10X Western Blot Stain 71078-3CN	50 ml	6330	THIOLYTE® Monobromobimane Reagent, Fluorescent Labeling Compound 596105-25MGCN	25 mg	11810
Perfect Protein Mkr, 15-150kDa 69149-3CN	100 lanes	10860	RIPA LYSIS BUFFER 10 X 100ML 20-188	EA	11360	596105-100MGCN	100 mg	28870
Perfect Protein Mkr, 10-225kDa 69079-3CN	100 lanes	10630	SATA (N-Succinimidyl-S-acetylthioacetate) 573100-100MGCN	100 mg	9870	596105-250MGCN	250 mg	49600
Perfect Protein™ Western Markers 69959-3CN	25 lanes	5540	4X SDS Sample Buffer 70607-3CN	2 ml	2670	TMB/E SUBSTRATE ES001-100ML	EA	9950
Protein Molecular Weight Markers, HPLC 539053-5TCN	5 tests	22110	SeaBlock Reagent, Salmon Plasma 558300-500MLCN	500 ml	16200	ES001-500ML	EA	13980
PROTEIN A HRP CONJUGATE 1MG 18-160	EA	11430	SignalBoost Immunoreaction Enhancer Kit 407207-1KITCN	1 kit	25900	TMB/E ULTRA SENSITIVE SUBSTRATE ES022-100ML	EA	9790
Protein G, HRP conjugate 500ug 18-161	EA	11430	SMCC 573114-50MGCN	50 mg	9050	ES022-500ML	EA	16370
RapidStep ECL Reagent 345818-100MLCN	100 ml	18010	573114-100MGCN	100 mg	13570	Trail Mix™ AP Western Blot Kit 71047-3CN	25 blots	16200
RAT KIDNEY MICRO PREP 400UG*PO* 12-146	EA	8170	SMCC, Water-Soluble 573115-50MGCN	50 mg	11680	Trail Mix™ HRP Western Blot Kit 71048-3CN	25 blots	16200
ReBlot Plus Western Blot Recycling 2500-S	EA	6720	SPDP 573112-50MGCN	50 mg	9050	Trail Mix Protein Markers 70980-3CN	100 lanes	12580
Re-Blot Western Blot Recycling Kit 2060	EA	30840	Strep•Tag® II Perfect Protein™ Markers, 16-100 kDa, Lyophilized 71614-3CN	100 lanes	15380	Trail Mix Western Markers 70982-3CN	25 lanes	7170
AUTOFLUOR ELIMINATOR REAGENT 50ML 2160	EA	10200	STREPTAVIDIN 5MG SA101	EA	26480	ULTRAFILTRATION SPINCOLUMNS .45UM CUTOFF 20-218	EA	10360
CELL PROLIFERATION ASSAY KIT WST DYE ELI 2210	EA	30100	STREPTAVIDIN AP CONJUGATE 1MG SA110	EA	19160	Western Blot Pro Kit WBPR0	EA	35530
			STREPTAVIDIN COATED MICROWELL PLATE 20-183	EA	8470	Western-Re-Probe™ Reagent WB59-100MLCN	100 ml	15380

SNAP I.d.[®] 2.0 Protein Detection System

Western Blotting (WB)

Features & Benefits :

- Superior washing for a lower background
- Optimized antibody incubation conditions
- 22 minutes immunodetection for higher throughput



Immunohistochemistry (IHC)

- No need for pap pen
- Minimize slide handling
- Antibody can be controlled
- Reduction in time for wash steps
- Parallel processing of multiple slides
- Compatible with standard IHC slides & protocols
- Incorporates blocking, washing & antibody steps
- Reduction of human error (missing steps in protocol)



Product Order No.	Pack	Unit Price ₹
Cell Counting Instruments & Sensors		
SCEPTER HANDHELD CELL COUNTER, 1/Pk PHCC00000	EA	287050
SCEPTER SENSORS-Sterile, 40µm, 50PK PHCC40050	PK	16600
SCEPTER SENSORS-Sterile, 60µm, 50PK PHCC60050	PK	16600
SCEPTER SENSORS-Sterile, 40µm, (10 X 50/PK) PHCC40500	EA	106930
SCEPTER SENSOR-Sterile, 60µm, (10 X 50/PK) PHCC60500	EA	106930
SCEPTER 2.0 HANDHELD CELL COUNTER, WITH 50/PK OF 40µm SENSORS-Sterile PHCC20040	EA	331140
SCEPTER 2.0 HANDHELD CELL COUNTER, WITH 50/PK OF 60µm SENSORS-Sterile PHCC20060	EA	331140

Stericup / Steritop		
STERICUP-GP UNIT, 0.22µm, 150mL FUNNEL, 150mL BOTTLE WITH CAP, 12/Pk SCGPU01RE	PK	7710
STERICUP-GP UNIT, 0.22µm, 250mL FUNNEL, 250mL BOTTLE WITH CAP, 12/Pk SCGPU02RE	PK	10290
STERICUP-GP UNIT, 0.22µm, 500mL FUNNEL, 500mL BOTTLE WITH CAP, 12/Pk SCGPU05RE	PK	16150
STERICUP-GP UNIT, 0.22µm, 500mL FUNNEL, 1000mL BOTTLE WITH CAP, 12/Pk SCGPU10RE	PK	22660
STERICUP-GP UNIT, 0.22µm, 1000mL FUNNEL, 1000mL BOTTLE WITH CAP, 12/Pk SCGPU11RE	PK	23070
STERICUP-GV UNIT, 0.22µm, 150mL FUNNEL, 150mL BOTTLE WITH CAP, 12/Pk SCGVU01RE	PK	7330
STERICUP-GV UNIT, 0.22µm, 250mL FUNNEL, 250mL BOTTLE WITH CAP, 12/Pk SCGVU02RE	PK	9440
STERICUP-GV UNIT, 0.22µm, 500mL FUNNEL, 500mL BOTTLE WITH CAP, 12/Pk SCGVU05RE	PK	15390
STERICUP-GV UNIT, 0.22µm, 500mL FUNNEL, 1000mL BOTTLE WITH CAP, 12/Pk SCGVU10RE	PK	22280
STERICUP-GV UNIT, 0.22µm, 1000mL FUNNEL, 1000mL BOTTLE WITH CAP, 12/Pk SCGVU11RE	PK	33200
STERICUP-HV UNIT, 0.45µm, 150mL FUNNEL, 150mL BOTTLE WITH CAP, 12/Pk SCHVU01RE	PK	8370
STERICUP-HV UNIT, 0.45µm, 250mL FUNNEL, 250mL BOTTLE WITH CAP, 12/Pk SCHVU02RE	PK	9820

Product Order No.	Pack	Unit Price ₹
STERICUP-HV UNIT, 0.45µm, 500mL FUNNEL, 500mL BOTTLE WITH CAP, 12/Pk SCHVU05RE	PK	15770
STERICUP-HV UNIT, 0.45µm, 1000mL FUNNEL, 1000mL BOTTLE WITH CAP, 12/Pk SCHVU11RE	PK	21470
STERICUP-VP UNIT, 0.1µm, 250mL FUNNEL, 250mL BOTTLE WITH CAP, 12/Pk SCVPU02RE	PK	11420
STERICUP-VP UNIT, 0.1µm, 1000mL FUNNEL, 1000mL BOTTLE WITH CAP, 12/Pk SCVPU11RE	PK	28980
STERICUP BOTTLE 250mL, WITH CAP, 12/PK SC00B02RE	PK	3820
STERICUP BOTTLE 500mL, WITH CAP, 12/PK SC00B05RE	PK	4920
STERICUP BOTTLE 1000mL, WITH CAP, 12/PK SC00B10RE	PK	7890
STERITOP-GP, 0.22µm, 150mL FUNNEL, 33mm THREAD, 12/Pk SCGPS01RE	PK	6610
STERITOP-GP, 0.22µm, 250mL FUNNEL, 33mm THREAD, 12/Pk SCGPS02RE	PK	7890
STERITOP-GP, 0.22µm, 500mL FUNNEL, 33mm THREAD, 12/Pk SCGPS05RE	PK	9620
STERITOP-GP, 0.22µm, 150mL FUNNEL, 45mm THREAD, 12/Pk SCGPT01RE	PK	6530
STERITOP-GP, 0.22µm, 250mL FUNNEL, 45mm THREAD, 12/Pk SCGPT02RE	PK	8380
STERITOP-GP, 0.22µm, 500mL FUNNEL, 45mm THREAD, 12/Pk SCGPT05RE	PK	19690
STERITOP-GP, 0.22µm, 1000mL FUNNEL, 45mm THREAD, 12/Pk SCGPT10RE	PK	15860
Steritop-GP, 1L, NON-Sterile, 12/pk SE1M029H03	PK	13900
STERITOP-GV, 0.22µm, 500mL FUNNEL, 45mm THREAD, 12/Pk SCGVTO5RE	PK	9350

Sterile Lab Vacuum Filtration Devices		
STERICAP PLUS, 0.22µm EXPRESS PLUS PES, STERILE, WITH REUSABLE TUBE SET, 12/Pk SCGPCAPRE	PK	15850
Steriflip Funnel Attachment 50mL No, 25/Pk SC50FL025	PK	8030
Steriflip 20µm Nylon NY20 RS 25pk SCNY00020	PK	13820
STERIFLIP 41µm NYLON NET NY41 RS 25PK SCNY00040	PK	13820

Product Order No.	Pack	Unit Price ₹
STERIFLIP 60µm NYLON NET NY60 RS 25/PK SCNY00060	PK	13820
STERIFLIP 100µm NYLON NET NY1H RS 25/pk SCNY00100	PK	13820
Steriflip-GP 50mL Express Plus PES 0.22µm SCGP00525	PK	24310
Steriflip-GV Durapore PVDF 0.22µm RS 25/p SE1M179M6	PK	27240
Steriflip-HV Durapore PVDF 0.45µm RS 25/p SE1M003M00	PK	22790
Steripak-GP10 PES 0.22µm RS 2-stack 3/pk SPGPM10RJ	PK	12260
Steripak-GP20 PES 0.22µm RS 4-stack 3/pk SPGPM20RJ	PK	19620
STERIVEX GP, 0.22µm, WITH FILLING BELL(PES) SVGPB1010	EA	8140
Sterivex-GP PES 0.22µm RS FLL Inlet/MLL 15/PK SVGPL10RC	PK	13870
Sterivex-GP PES 0.22µm RS 15/pk SVGP01015	EA	13170
Sterivex-GP PES 0.22µm RS 50/PK SVGP01050	EA	24070
Sterivex-GV DuraporePVDF 0.22µm RS w/ Bell, 10/Pk SVGVB1010	PK	8140
Sterivex-GV Durapore PVDF 0.22µm RS 15/pk SVGV01015	PK	10980
Sterivex-GV Durapore PVDF 0.22µm RS 15/pk SVGVL10RC	PK	12500
Sterivex-GV Durapore PVDF 0.22µm RS 50/PK SVGV010RS	PK	25990
Sterivex-GV 0.22 µm, LuerOutlet, Non-Sterile SE1J043V10	PK	247570
Sterivex-HV Durapore PVDF 0.45µm RS w/Be SVHVB1010	PK	10360
Sterivex-HV Durapore PVDF 0.45µm RS 15/pk SVHV01015	PK	10980
Sterivex-HV Durapore PVDF 0.45µm RS w/Lu SVHVL10RC	PK	12500
Sterivex-HV Durapore PVDF 0.45µm RS 50/PK SVHV010RS	PK	25990
BOVINE EMBRYO CUP 125/PK SFBC47125	EA	116800
EcoStand Tube Holder, 15ml, Non Ste SC15TB001	EA	1390

Sterile Millex		
MILLEX, 50mm, GLASS FIBER AP50, 4000mL, 10/PK SLAP05010	PK	4470
Millex-FA 50mm PTFE 1.0µm Non-steri, 100/Pk SLFA05000	EA	71720



Product Order No.	Pack	Unit Price ₹
MILLEX- FA, 50mm, 1.0µm, TEFLON, 10/Pk SLFA05010	EA	9380
Millex-FG 50mm PTFE 0.2µm Non-Sterile HB-HB 100/pk SLFG05000	PK	81130
Millex-FG 50mm PTFE 0.2µm Non-sterile 1/8, 10/Pk SLFG75010	PK	9380
MILLEX- FG, 50mm, 0.2µm, TEFLON,10/Pk SLFG05010	PK	13670
Millex-FG 50mm PTFE 0.2µm Non-sterile HB-, 10/Pk SLFG85010	PK	12050
Millex-FG 50mm PTFE 0.2µm Non-sterile HB-, 10/Pk SLFG55010	PK	9380
Millex-FG 50mm PTFE 0.2µm Non-sterile HB-,10/Pk SLFG65010	PK	9380
Millex-FG 50mm PTFE 0.2µm Non-sterile HB-, 100/Pk SLFG85000	PK	71720
Millex-FG 50mm PTFE 0.2µm Non-sterile HB-,100/Pk SLFG65000	PK	71720
MillexFG 50mmPTFE 0.2µm NON-Sterile 1/8NPT-1/8NPTM, 100/Pk SLFG75000	PK	71720
Millex-FH, 0.45 µm HYDROPHOBIC PTFE, 50mm, 10/Pk SLFH05010	EA	12050
Millex-FH, 0.45 µm HYDROPHOBIC PTFE, 50mm, 100/Pk SLFH05000	EA	71720
Medical Millex Durapore		
MILLEX, 13mm, 0.22µm, PVDF, 10mL, ETO, 100/Pk SLGV013SL	PK	26470
MILLEX, 13mm, 0.45µm, PVDF, 10mL, ETO, 100/Pk SLHV013SL	PK	28840
MILLEX, 25mm, 5µm, PVDF, 100mL, ETO, 100/Pk SLSV025LS	PK	14230
MILLEX, 33mm, 0.22µm, DURAPORE, STERILE, 50/PK SLGV033RS	PK	8930
MILLEX, 33mm, 0.22µm, DURAPORE, STERILE, 250/PK SLGV033RB	PK	62470
MILLEX, Medical 33mm, 0.22µm, DURAPORE, STERILE, 50/PK SLGVM33RS	PK	14810
MILLEX, Medical 33mm, 0.45µm, DURAPORE, STERILE, 50/PK SLHVM33RS	PK	13900

Product Order No.	Pack	Unit Price ₹
MILLEX, 33mm, 0.45µm, DURAPORE, STERILE, 50/PK SLHV033RS	PK	8930
MILLEX, 33mm, 0.45µm, DURAPORE, STERILE, 250/PK SLHV033RB	PK	77610
MILLEX, 33mm, 0.1µm, PVDF, RADIATION STERILIZED 50/Pk SLVV033RS	PK	12190
Medical Millex Express		
Millex-GP 25mm PES 0.22µm Sterile FDA List, CE 50PK SLMP025SS	PK	32260
Millex-GP 25mm PES 0.22µm Sterile w/Luer, 50PK SLMPL25SS	PK	14310
Millex-GP 33mm PES 0.22µm Sterile 50/PK SLGP033RS	PK	8960
Millex-GP 33mm PES 0.22µm Sterile 250/PK SLGP033RB	PK	108050
Millex-GP 33mm PES 0.22µm Sterile 50/PK SLGPM33RS	PK	12910
Millex-HP 33mm PES 0.45µm Sterile 50/PK SLHP033RS	PK	15140
Millex-HP 33mm PES 0.22µm Sterile 250/PK SLHP033RB	PK	62090
Millex-HP 33mm PES 0.45µm Sterile 50/PK SLHPM33RS	PK	15140
Medical Millex Hydrophobic		
Dualex Ultra TP 25mm Durapel PVDF 0.22µm, 50/Pk SLGVS25US	PK	9680
DualexMillex25mmDurapel PVDF, 0.22µm Sterile, 50/Pk SLGVS25XS	PK	9570
DualexPlus TP 25mmDurapel PVDF, 0.22µm Sterile, 50/Pk SLGVS25PS	PK	8640
Millex FA 25mm PTFE 10µm Non-ster 1000pk MSP000410	EA	365190
Millex FG 25mm PTFE 0.22µm Non-ster 1000pk SLFG0250M	PK	93770
Optex GS 25mm MCE 0.22µm Sterile 50/PK SPGS0255W	EA	14640
STERILE FG MILLEX 13MM SE2M049105	PK	142290
Medical Millex MCE		
Millex 25mm MCE 0.22µm Sterile, 50/Pk w/Luer Ou SLGL0250S	PK	14720

Product Order No.	Pack	Unit Price ₹
MILLEX-GS, 25mm, 0.22µm, MCE, VENTED, 50/Pk SLGSV255F	PK	28320
Millex 25mm MCE 0.8µm Sterile w/Ven, 50/Pk SLAAV255F	PK	16040
Millex-VV, 25 mm, 0.22 um, PVDF, VENTED, 50/Pk SLGVV255F	PK	26650
Millex 33mm MCE 0.22µm Sterile 250/PK SLGS033SB	PK	40140
MILLEX, 33mm, 0.22µm, MCE, STERILE, 50/PK SLGS033SS	PK	8900
Millex 33mm MCE 0.22µm Sterile FDA Listed, 50/Pk SLGSM33SS	PK	13650
Millex 33mm MCE 0.45µm Sterile 250/PK SLHA033SB	PK	40140
MILLEX, 33mm, 0.45µm, MCE, STERILE, 50/PK SLHA033SS	PK	8980
Millex 33mm MCE 0.45µm Sterile FDA Listed, 50/Pk SLHAM33SS	PK	13650
Millex 33mm MCE 0.8µm Sterile 250/PK SLAA033SB	PK	53940
MILLEX, 33mm, 0.8µm, MCE, 100mL, ETO, 50/Pk SLAA033SS	PK	14850
Millex 33mm MCE 0.8µm Sterile FDA Listed, 50/Pk SLAAM33SS	PK	12750
Purification Kits		
Fast-Trap Adenovirus Purification/ Concentration Kit, 3 Reactions FTAV00003	EA	60780
Fast-Trap Lentivirus Purification/ Concentration Kit, 3 Reactions FTLV00003	EA	55110
Elution Buffer (21 mL) CS201225-K	EA	11600
Fast-Trap Equilibrium Buffer (100 mL) CS201226-K	EA	11600
Sterile Durapore Millex		
MILLEX, 4mm, 0.22µm, PVDF, 1mL, ETO, 100/Pk SLGV004SL	EA	28010
MILLEX, 4mm, 0.45µm, PVDF, 1mL, ETO, 100/Pk SLHV004SL	EA	23340
MILLEX GV 25MM STERILE 50/PK SLGV025LS	EA	13320

Product Order No.	Pack	Unit Price ₹
MILX GV 25MM LUER LOCK OUTLET 1000PK STER SE2M155I01	PK	178480
Millex 33mm Durapore PVDF 0.1µm Sterile FDA Listed, 50/Pk SLVVM33RS	PK	16290
Millex GV 33mm 0.2µm PVDF, Sterile, 1000pk SLGV033RK	PK	149700

Sterile Express Millex

MILLEX, 50mm, PES, 4000mL, RS, 10/Pk SLGP05010	PK	9710
MILLEX, 50mm, PES, 4000mL, RS, WITH FILLING BELL, 10/Pk SLGPB5010	PK	12690
Millex-HP 33mm PES 0.45µm non-sterile, 50/Pk SLHPTPPNS	PK	8390
Millex GP 33mm, 0.2µm PES, Sterile, 1000pk SLGP033RK	EA	145580

Sterile Hydrophobic Millex

Millex 25mm Durapel PVDF .22µm Sterile, 50/Pk SLGVS25LS	EA	16940
Millex-FG 25mm PTFE 0.20µm Sterile 50/Pk SLFG025LS	PK	17050
Millex-FG 25mm PTFE 0.2µm Non-sterile 50/Pk SLFG02550	EA	18490
Millex-FG 25mm PTFE 0.2µm Sterile w/ Need, 50/Pk SLFGN25VS	EA	9950
Millex-FG 25mm PTFE 0.2µm Sterile W/ LuerOutl, 50/Pk SLFGL25BS	EA	18750
MILLEX, 13mm, 0.20µm, PTFE, 10mL, ETO, 100/Pk SLLG013SL	EA	30270
MILLEX, 25mm, 0.20µm, PTFE, 100mL, ETO, 50/pk SLLG025SS	EA	18780

Sterile MCE Millex

MILLEX-GS 25 STERIL 50/PK SLGS0250S	EA	13740

MultiScreen Plates**MultiScreen ADMET**

MULTISCREEN HTS SOLUBILITY FILTER PLATE, NON-STERILE, 10/Pk MSSLBPC10	PK	36190
MULTISCREEN HTS SOLUBILITY FILTER PLATE, NON-STERILE, 50/PK MSSLBPC50	PK	195750

Product Order No.	Pack	Unit Price ₹
MULTISCREEN Permeability PCF 0.45µm Clear NON-Sterile 10/PK MPC4NTR10	PK	48280
MULTISCREEN 96 WELL TRANSPORT RECEIVER PLATE, NON-STERILE, 50/Pk MATRNPS50	PK	35780
MULTISCREEN-IP Dura 0.45µm Clear NON-Sterile, 10/PK MAIPNTR10	PK	19950

MultiScreen BioAssay

MULTISCREEN HTS 384-well GFB, NON-Sterile, Wht 10/PK MZFBN0W10	PK	46640
MULTISCREEN HTS 384-well GFB, NON-Sterile, Wht 50/PK MZFBN0W50	PK	209740
MULTISCREEN HTS 384-well GFC, NON-Sterile, Wht 10/PK MZFCN0W10	PK	46640
MULTISCREEN HTS 384-well GFC, NON-Sterile, Wht 50/PK MZFCN0W50	PK	209740
MULTISCREEN HTS BV, 1.2µm, OPAQUE, NON-STERILE, 50/PK MSBVN1B50	PK	93770
MULTISCREEN HTS DE, 0.65µm, OPAQUE, NON-STERILE, 50/PK MSDEN6B50	PK	106930
MULTISCREEN HTS DV, 0.65µm, OPAQUE, NON-STERILE, 50/PK MSDVN6B50	PK	92940
MULTISCREEN HTS FB, 1.0µm, OPAQUE, NON-STERILE 10/Pk MSFBN6B10	PK	23800
MULTISCREEN HTS FB, 1.0µm, OPAQUE, NON-STERILE, 50/PK MSFBN6B50	PK	101170
MULTISCREEN HTS FC, 1.2µm, OPAQUE, NON-STERILE, 10/PK MSFCN6B10	PK	45990
MULTISCREEN HTS FC, 1.2µm, OPAQUE, NON-STERILE, 50/PK MSFCN6B50	PK	101170
MULTISCREEN HTS GV, 0.22µm, OPAQUE, NON-STERILE, 50/PK MSGVN2B50	PK	93770
MULTISCREEN HTS 96 HA, 0.45µm, OPAQUE, STERILE 10/PK MSHAS4B10	PK	24180
MULTISCREEN HTS 96 HA, 0.45µm, OPAQUE, NON-STERILE 50/PK MSHAN4B50	PK	93770
MULTISCREEN HTS HV, DURAPORE, PVDF, 0.45µm, OPAQUE, STERILE 10/PK MSHVS4B10	PK	21960
MULTISCREEN HTS HV, 0.45µm, OPAQUE, NON-STERILE 10/PK MSHVN4B10	PK	20640

Product Order No.	Pack	Unit Price ₹
MULTISCREEN HTS HV, 0.45µm, OPAQUE, NON-STERILE 50/PK MSHVN4B50	PK	93770
MULTISCREEN HTS IP, 0.45µm, OPAQUE, NON-STERILE 10/PK MSIPN4B10	PK	20640
MULTISCREEN HTS IP, 0.45µm, OPAQUE, NON-STERILE 50/PK MSIPN4B50	PK	93770
MULTISCREEN HTS PH, 0.65µm, OPAQUE, NON-STERILE 10/PK MSPHN6B10	PK	24590
MULTISCREEN HTS PH, 0.65µm, OPAQUE, NON-STERILE 50/PK MSPHN6B50	PK	96900
MULTISCREEN HTS+ FB, HI FLOW, OPAQUE, NON-STERILE 50/PK MSFBNXB50	PK	101170
MULTISCREEN HTS+ FC, HI FLOW, OPAQUE, NON-STERILE 50/PK MSFCNXB50	PK	101170
MULTISCREEN HTS+ PH, HI FLOW, OPAQUE, NON-STERILE 50/PK MSPHNXB50	PK	101170
MULTISCREEN BV, 1.2µm, OPAQUE, NON-STERILE 50/PK MABVN0B50	PK	97060
MULTISCREEN IP, 0.45µm, OPAQUE, NON-STERILE 50/PK MAIPN0B50	PK	97060
MULTISCREEN PH, PVDF 0.65µm, OPAQUE, NON-STERILE 50/PK MAPHN0B50	PK	111040
MULTISCREEN HTS, 384 WELL, PVDF 0.45µm, WHITE, NON-STERILE 10/PK MZHVN0W10	PK	38820
MULTISCREEN HTS, 384 WELL, PVDF 0.45µm, WHITE, NON-STERILE 50/PK MZHVN0W50	PK	173550
MultiScreen GFB Opaque Non-sterile 50/PK MAFBN0B50	PK	101170
MultiScreen GFC Opaque Non-sterile 50/PK MAFCN0B50	PK	101170
MultiScreen GV OPAQUE 50 PK MAGVN0B50	PK	80520
MultiScreen HTS 384-well PH White 10/PK MZPHN0W10	PK	46640
MultiScreen HTS 384-well PH White 50/PK MZPHN0W50	PK	209740

MultiScreen Harvest

MULTISCREEN HARVEST, APFB, OPAQUE, 100µL WELL 60/PK MAHFB1H60	PK	76270
PLATE SEALING TAPE, CLEAR 100/PK MATAHCL00	EA	6900
PLATE SEALING TAPE, OPAQUE 100/PK MATAH0P00	EA	5370



Product Order No.	Pack	Unit Price ₹
MULTISCREEN HARVEST, APFC, OPAQUE, 100µL WELL 60/PK MAHFC1H60	PK	68600

MultiScreen ELISPOT

MULTISCREEN HTS 96 HA, 0.45µm, CLEAR, NON-STERILE 10/PK MSHAN4510	PK	24920
MULTISCREEN HTS 96 HA, 0.45µm, CLEAR, STERILE 10/PK MSHAS4510	PK	22290
MULTISCREEN HTS IP, PVDF, 0.45µm, CLEAR, NON-STERILE 10/PK MSIPN4510	PK	24530
MULTISCREEN HTS IP, PVDF, 0.45µm, CLEAR, NON-STERILE 50/PK MSIPN4550	PK	82170
MULTISCREEN HTS IP, PVDF 0.45µm, CLEAR, STERILE 10/PK MSIPS4510	PK	22580
MULTISCREEN HTS IP, PVDF 0.45µm, WHITE, NON-STERILE 50/PK MSIPN4W50	PK	95890
MULTISCREEN HTS IP, PVDF 0.45µm, WHITE, STERILE 10/PK MSIPS4W10	PK	22290
MULTISCREEN -HA MCE 0.45µm Clear Non-SterILE 50/PK MAHAN4550	PK	82090
MULTISCREEN HA, 0.45µm, CLEAR, STERILE 10/PK MAHAS4510	PK	23030
MULTISCREEN IP 0.45 8-well strips, Ster, 10/PK M8IPS4510	PK	59780
MULTISCREEN IP, 0.45µm, CLEAR, NON-STERILE 50/PK MAIPN4550	PK	106450
MULTISCREEN -IP Dura 0.45µm Clear Ster 10/PK MAIPS4510	PK	33530
MULTISCREEN -IP w/o underdrain White Ster 10/PK MAIPSWU10	PK	27800
MULTISCREEN 8WELL STRIP SUPPORT M8IPFRAME	PK	9790
MULTISCREEN HTS 96 HA, 0.45µm, CLEAR, NON-STERILE 50/PK MSHAN4550	PK	82170

MultiScreen Cell-Based Specials

24 Well 1.0µm PET Plate, 24 Well Receive S5EM025111	PK	36190
Millicell-96, 10/PK PSHT00410	PK	198220

Product Order No.	Pack	Unit Price ₹
MULTISCREEN 96 WELL CULTURE TRAY, CLEAR, STERILE, 10/PK MAMCS9610	PK	7590

96 WELL FEEDER/TRANON-SterilePORT TRAY WITH LID 5/PK MACAC0RS5	EA	19290
MULTISCREENGV Dura PVDF .22µm Clear Ster 10/PK MAGVS2210	PK	25830
MULTISCREEN HTS GV, 0.22µm, CLEAR, STERILE, 10/PK MSGVS2210	PK	24840
MULTISCREEN HTS HV, 0.45µm, CLEAR, STERILE, 10/PK MSHVS4510	PK	34220
MULTISCREEN HTS BV, 1.2µm, CLEAR, STERILE 10/PK MSBVS1210	PK	24840
MULTISCREEN-MIC, PCF 8µm, CLEAR, STERILE 10/PK MAMIC8S10	PK	65390
MULTISCREEN-MIC, PCF 5µm, CLEAR, STERILE 10/PK MAMIC5S10	PK	69620
MULTISCREEN-MIC, PCF 3µm, CLEAR, STERILE 10/PK MAMIC3S10	PK	107390
MULTISCREEN Plate PVDF 0.2µm clear, Ster 10/PK MSGVSWY10	PK	19990
MULTISCREEN plate PVDF CLEAR Ster 10PK MSHVS4510	PK	20150
MULTISCREEN SINGLE WELL CULTURE TRAY, CLEAR, STERILE, 10/PK MAMCS0110	PK	7250
MULTISCREEN HTS GV PVDF .22µm CLEAR S5EM011111	PK	20230
Multiscreen High Volume Collection Plate 25/pk MVCPN0025	PK	10610
Multiscreen High Volume Filter Plates W/ HVD, 25/Pk MVHVN4525	PK	63250
Multiscreen High Volume Filter Plates W/ Glass, 25/Pk MVFCN1225	PK	63250

MultiScreen Manifolds, Accessories, and Hardware

ABI Rec. Plate Adapter-MULTISCREEN HTS 96 2/pk MSAB19602	PK	14560
REPLACEMENT GASKET SET (1 EACH, TOP & BOTTOM) MAVMXXA04	EA	4860
REPLACEMENT STANDARD RING MAVMXXA08	EA	18420

Product Order No.	Pack	Unit Price ₹
REPLACEMENT SUPPORT GRID MAVMXXA05	EA	28790
REPLACEMENT TUBING SET MAVMXXA06	EA	7330
REPLACEMENT ON/OFF VALVE, VACUUM CONTROL VALVE AND TEE ASSEMBLY MAVMXXA07	EA	26650
Collection Plate Clear NON-Sterile 100/pk MSCPNPS00	PK	7330
DEEP WELL COLLAR MSVMHTS0D	EA	30840
HTS Manifold Collar Gasket Frame MSVMHTS0F	EA	4610
HTS Manifold Control Valve Assembly MSVMHTS10	EA	15050
HTS Manifold Droplet Trap Array MSVMHTS0A	EA	27800
HTS Manifold Gauge Assembly MSVMHTS07	EA	12090
HTS Manifold On-OFF Valve Assembly MSVMHTS06	EA	15050
HTS Manifold Replacement Gasket Set MSVMHTS04	EA	6820
HTS Manifold Replacement Tubing 10 ft. MSVMHTS09	EA	4610
HTS Manifold Standard Collar Kit MSVMHTS08	EA	31750
MS HTS 384 Plate Liner Clear 50/PK MZMBNCL50	PK	27800
MULTISCREEN CARRIER RACK FOR 12mm X 75mm TUBES MACR81275	PK	30020
MULTISCREEN CARRIER RACK FOR 4 mL VIALS MACR08124	PK	30020
MULTISCREEN CARRIER RACK FOR 7 mL VIALS MACR08127	PK	30020
MULTISCREEN CENTRIFUGE ALIGNMENT FRAME, AQUEOUS APPLICATIO NON-Sterile 4/PK MACF09604	EA	4270
MULTISCREEN 25µL COLUMN LOADER MACL09625	EA	36030
MULTISCREEN 45µL COLUMN LOADER MACL09645	EA	36030
MULTISCREEN 80µL COLUMN LOADER MACL09680	EA	36030
MULTISCREEN 100µL COLUMN LOADER MACL09600	EA	36030
MULTISCREEN Deep Well Rec. Plate PP NON-Sterile 50/PK MDCPN2M50	PK	30600
MULTISCREEN HTS Clctn Plate-UV Anal NON-Sterile 40/pk MSCPNUV40	PK	41450

Product Order No.	Pack	Unit Price ₹
MULTISCREEN HTS Vacuum Mnfld Collar Holder 1/pk MSVMHTS0H	EA	33060
MULTISCREEN Vac Mnfld Pump Kit-115V, 60Hz MSVMKIT01	EA	221250
MULTISCREEN Vac Mnfld Pump Kit-220V, 50Hz MSVMKIT00	EA	193290
MULTISCREEN ACCEPTOR PLATE MSSACCEPT0R	EA	71860
MULTISCREEN PUNCH CARRIER MACP09600	EA	20400
MULTISCREEN DISPOSABLE PUNCH TIPS 5x10 MADP19650	PK	24020
Multiscreen High Volume Collar, 1 pk MSVMHTSHV	EA	30510
MultiScreen HTS Manifold Spacer 1/ea MSVMHTS0S	EA	3920
MULTISCREEN HTS VACUUM MANIFOLD BASIC KIT Includes : MANIFOLD BASE, STANDARD RING WITH GASKETS, SUPPORT GRID ALL TUBING AND VALVES AND PRESSURE GAUGE MSVMHTS00	EA	180030
MULTISCREEN MULTIPLE PUNCH MAMP09608	EA	256620
MULTISCREEN PUNCH KIT FOR 12mm X 75mm TUBES MAPK8960C	EA	276360
MULTISCREEN PUNCH KIT FOR 4 mL VIALS MAPK8960B	EA	276360
MULTISCREEN PUNCH KIT FOR 7 mL VIALS MAPK8960A	EA	276360
96 WELL VACUUM MANIFOLD BASIC KIT Includes : MANIFOLD BASE, STANDARD RING WITH GASKETS, SUPPORT GRID ALL TUBING AND VALVES AND PRESSURE GAUGE MAVM0960R	EA	128390
Pckrd Top Cnt Adapt-MULTISCREENHTS Wht NON-Sterile 50/PK MSTPCWH50	PK	10200
MULTISCREEN HTS PLATE CARRIER SLIDE MSCP09600	EA	16610
ACRYLIC SCRAPER FOR ALL COLUMN LOADERS MACLOSC03	PK	8970
V-botton Collection Plate NON-Sterile 100/PK MSCPNPP00	PK	23520
MultiScreen MF Non-Sterile		
MULTISCREEN HTS GV Dura PVDF 0.22µm Clear NON-Sterile 10/PK MSGVN2210	PK	20920

Product Order No.	Pack	Unit Price ₹
MULTISCREEN HTS GV Dura PVDF 0.22µm Clear NON-Sterile 50/PK MSGVN2250	PK	86360
MULTISCREEN HTS HV Dura PVDF 0.45µm Clear NON-Sterile 10/PK MSHVN4510	PK	27210
MULTISCREEN HTS HV Dura PVDF 0.45µm Clear NON-Sterile 50/PK MSHVN4550	PK	122680
MULTISCREEN HTS DV Dura PVDF 0.65µm Clear NON-Sterile 10/PK MSDVN6510	PK	27310
MULTISCREEN HTS DV Dura PVDF 0.65µm Clear NON-Sterile 50/PK MSDVN6550	PK	86360
MULTISCREEN HTS BV Dura PVDF 1.2µm Clear NON-Sterile 10/PK MSBVN1210	PK	22550
MULTISCREEN HTS BV Dura PVDF 1.2µm Clear NON-Sterile 50/PK MSBVN1250	PK	85980
MULTISCREEN Nylon 20µm w/rec. trays NON-Sterile 10/PK MANMN2010	PK	28790
MULTISCREEN Nylon 40µm w/receiver tray NON-Sterile 10/PK MANMN4010	PK	28790
MULTISCREEN Nylon 40µm w/Rec. Tray, NON-Sterile, 50pk S2EJ012110	PK	166970
MULTISCREEN Nylon 60µm w/receiver tray NON-Sterile 10/PK MANMN6010	PK	28790
MULTISCREEN Nylon 100µm w/rec. tray NON-Sterile 10/PK MANM10010	PK	32000
MULTISCREEN-BV Dura PVDF 1.2µm Clear NON-Sterile 50/PK MABVN1250	PK	89650
MULTISCREEN DV Dura PVDF 0.65µm Clear NON-Sterile 50/PK MADVN6550	PK	89650
MULTISCREEN-HV Dura PVDF 0.45µm Clear NON-Sterile 10/PK MAHVN4510	PK	20900
MULTISCREEN-HV Dura PVDF 0.45µm Clear NON-Sterile 50/PK MAHVN4550	PK	89650
MultiScreen Solvinert		
MULTISCREEN SOLVINERT HYDROPHILIC 0.4 µm NON-Sterile 10pk MSRLN0410	PK	40820
MULTISCREEN SOLVINERT HYDROPHILIC 0.4µm NON-Sterile 50pk MSRLN0450	PK	109760
MULTISCREEN SOLVINERT HYDROPHOBIC 0.4µm NON-Sterile 10pk MSRPN0410	PK	21800

Product Order No.	Pack	Unit Price ₹
MULTISCREEN SOLVINERT HYDROPHOBIC 0.4µm NON-Sterile 50pk MSRPN0450	PK	97880
MULTISCREEN Deep Well Solvinert. 0.4 µm HYDROPHILIC NON-Sterile 10PK MDRLN0410	PK	44170
MULTISCREEN Deep Well Solvinert 0.4 µm HYDROPHOBIC NON-Sterile 10 pk MDRPN0410	PK	44170
MULTISCREEN Deep Well Solvinert 0.4µm HYDROPHOBIC 5µm PP NON-Sterile 10pk MDRPNP410	PK	50010
Millicell		
Millicell Kits		
Milli® µ-Angio Activation Assay, -20C MMA130-1	EA	16940
Milli® µ-Angio Inhibition Assay, -20C MMA125-1	EA	16940
Milli® µ-Angiogenesis Activation Assay MMA130	EA	31670
Milli® µ-Angiogenesis Inhibition Assay MMA125	EA	31670
Milli® µ-Angiogenesis Slides CS203030-5	EA	15130
Millicell µ-Migration Assay Kit (-20C) MMA205-2	EA	8310
Millicell µ-Migration Assay Kit Room Temp MMA205-1	EA	27640
Millicell µ-Migration Assay Kit MMA205	EA	38000
Culture Vessels		
Milli EZSlide 4-well Glass Slide 16/Box PEZGS0416	PK	14560
Millicell EZSlide 4-well Glass Slide 96/Box PEZGS0496	EA	49510
Milli EZ slide 4-well w/0.15mm confocal slide, 16/Box PEZCON0416	PK	16290
Millicell EZ Slide 4well Glass Slide Unp, 16/ Box PEZGUP0416	PK	10280
Milli EZSlide 8-well Glass Slide 16/Box PEZGS0816	PK	10360
Millicell EZSLIDE 8-well Glass Slide 96/Box PEZGS0896	EA	53300
Millicell® EZ SLIDE Microscope Slide 1/Box PEZXMSH01	EA	10610
Millicell HY Flask T-1000 Sterile 8/pk PFHYS1008	PK	41540
Millicell HY Flask T-600 Sterile 16/pk PFHYS0616	PK	50140



Product Order No.	Pack	Unit Price ₹
ERS-Voltmeter		
Milli ERS-2 Electrode for Milli-96, 1 ea MERSSTX00	EA	141470
Millicell ERS-2 Volt-Ohm Meter, 1 SET MERS00002	EA	314430
Millicell Probe Set MERSSTX01	EA	30960
ADJ Electrode for ERS-2 Volt Meter, 1ea MERSSTX03	EA	55350
Replacement Test Electrode Set MERSSTX04	EA	1880
Replacement Battery for ERS-2 Volt Meter-2 MERSBAT01	EA	4240

MilliCell and Accessories		
DIFFUSION CHAMBER W/HOLE 50PK PRO001401	PK	17440
DIFFUSION CHAMBER W/O HOLE 50PK PRO001400	PK	14890
MILlicell HANGING CELL CULTURE INON-SterileERT, 12-WELL, 0.4µm, PET 48/pk Old Cat#PIHT15R48 MCHT12H48	BX	19580
MILlicell HANGING CELL CULTURE INON-SterileERT, 24-WELL, 0.4µm, PET 48/pk Old Cat#PIHT12R48 MCHT24H48	BX	18340
6 WELL CELL CULTURE RECEIVER PLATE, TISSUE CULTURE TREATED, STERILE 50/PK PIMWS0650	PK	15420
12 WELL CELL CULTURE RECEIVER PLATE, TISSUE CULTURE TREATED, STERILE 50/PK PIMWS1250	PK	12090
24 WELL CELL CULTURE RECEIVER PLATE, TISSUE CULTURE TREATED, STERILE 50/PK PIMWS2450	PK	13080
MILlicell 24 MULTI-WELL RECEIVER TRAY WITH LID 50/PK PSMW010R5	PK	6910
MILlicell 96 CELL CULTURE INON-SterileERT PLATE, 0.4µm, PCF 1/pk PSHT004R1	PK	60660
MILlicell 96 CELL CULTURE INON-SterileERT PLATE, 0.4µm, PCF 5/pk PSHT004R5	PK	134890
MILlicell 96 CELL CULTURE PLATE, PET, 1.0µm, TRANON-SterilePARENT 1/pk PSRP004R1	PK	31260
MILlicell 96 CELL CULTURE PLATE, PET, 1.0µm, TRANON-SterilePARENT 5/pk PSRP004R5	PK	139830
Millicell 96 plate, feeder tray 0.4µm PCF 5pk PSHT004S5	PK	143940
MILlicell HANGING CELL CULTURE INON-SterileERT, 6-WELL, 0.4µm, PET 48/pk Old Cat#PIHT30R48 MCHT06H48	BX	20810

Product Order No.	Pack	Unit Price ₹
MILlicell HANGING CELL CULTURE INON-SterileERT, 6-WELL, 1.0µm, PET 48/pk Old Cat#PIRP30R48 MCRP06H48	BX	20810
MILlicell HANGING CELL CULTURE INON-SterileERT, 6-WELL, 3.0µm, PET 48/pk Old Cat#PISP30R48 MCSP06H48	BX	20810
MILlicell HANGING CELL CULTURE INON-SterileERT, 6-WELL, 5.0µm, PET 48/pk Old Cat#PIMP30R48 MCMP06H48	BX	20810
MILlicell HANGING CELL CULTURE INON-SterileERT, 6-WELL, 8.0µm, PET 48/pk Old Cat#PIEP30R48 MCEP06H48	BX	20810
MILlicell HANGING CELL CULTURE INON-SterileERT, 12-WELL, 1.0µm, PET 48/pk Old Cat#PIRP15R48 MCRP12H48	BX	19580
MILlicell HANGING CELL CULTURE INON-SterileERT, 12-WELL, 3.0µm, PET 48/pk Old Cat#PISP15R48 MCSP12H48	BX	19580
MILlicell HANGING CELL CULTURE INON-SterileERT, 12-WELL, 5.0µm, PET 48/pk Old Cat#PIMP15R48 MCMP12H48	BX	19580
MILlicell HANGING CELL CULTURE INON-SterileERT, 12-WELL, 8.0µm, PET 48/pk Old Cat#PIEP15R48 MCEP12H48	BX	19580
MILlicell HANGING CELL CULTURE INON-SterileERT, 24-WELL, 1.0µm, PET 48/pk Old Cat#PIRP12R48 MCRP24H48	BX	18340
MILlicell HANGING CELL CULTURE INON-SterileERT, 24-WELL, 3.0µm, PET 48/pk Old Cat#PISP12R48 MCSP24H48	BX	18340
MILlicell HANGING CELL CULTURE INON-SterileERT, 24-WELL, 5.0µm, PET 48/pk Old Cat#PIMP12R48 MCMP24H48	BX	18340
MILlicell HANGING CELL CULTURE INON-SterileERT, 24-WELL, 8.0µm, PET 48/pk Old Cat#PIEP12R48 MCEP24H48	BX	18340
MILlicell INON-SterileERT, 30mm, ORGANOTYPIC, PTFE, 0.4µm 50/PK PICM0RG50	PK	31420
Millicell Stand Insert 6 well CM .4µm 50/PK PICM03050	PK	42000
Millicell Stand Insert 6 well HA .45µm 50/PK PIHA03050	PK	28380
Millicell Stand Insert 6 well PCF .4µm 50/PK PIHP03050	PK	31420
Millicell Stand Insert 24 well CM .4µm 50/PK PICM01250	PK	36420

Product Order No.	Pack	Unit Price ₹
Millicell Stand Insert 24 well HA .45µm 50/PK PIHA01250	PK	16200
Millicell Stand Insert 24 well PCF .4µm 50/PK PIHP01250	PK	17930
Millicell Stand Insert 24 well PCF 3µm 50/PK PITP01250	PK	23440
Millicell Stand Insert 24well PCF 8.0µm 50/PK PI8P01250	PK	22580
Millicell Stand Insert 24 well PCF 12µm 50/PK PIXP01250	PK	23440
Millicell-24 Culture Plate PCF 0.4µm 1/pk PSHT010R1	PK	14480
Millicell-24 Culture Plate PCF 0.4µm 5/pk PSHT010R5	PK	47590
Millicell-24 Culture Plate PCF 3.0µm 1/pk PSST010R1	PK	13790
Millicell-24 Culture Plate PCF 3.0µm 5/pk PSST010R5	PK	40630
Millicell-24 Culture Plate PCF 5µm 1/pk PSMT010R1	PK	9290
Millicell-24 Culture Plate PCF 5µm 5/pk PSMT010R5	PK	40630
Millicell-24 Culture Plate PCF 8µm 1/pk PSET010R1	PK	9290
Millicell-24 Culture Plate PCF 8µm 5/pk PSET010R5	PK	40630
MILlicell 24 WELL, 1.0µm, TRANSPARENT PET, 1/Pk PSRP010R1	PK	9540
MILlicell 24 WELL, 1.0µm, TRANSPARENT PET, 5/Pk PSRP010R5	PK	64040
MILlicell 24 SINGLE-WELL RECEIVER TRAY WITH LID, 5/Pk PSSW010R5	PK	6370
Millicoat Collagen I 6-well receiver Plate, 5/Pk PICL06P05	PK	8340
Millicoat Collagen I 24-well receiver Plate, 5/Pk PICL24P05	PK	9450
Millicoat Fibronectin 6-well receiver Plate, 5/Pk PIFB06P05	PK	15800
Millicoat Fibronectin 24-well receiver Plate, 5 /Pk PIFB24P05	PK	14060
Millicoat Poly-D-Lysine 6well receiver Plate, 5/Pk PIDL06P05	PK	8340
Millicoat PolyDLysine 24well receiver Plate, 5/Pk PIDL24P05	PK	7810

Product Order No.	Pack	Unit Price ₹	Product Order No.	Pack	Unit Price ₹	Product Order No.	Pack	Unit Price ₹
General Stem Cell Culture Media, Cells, and Reagents								
ACCUMAX, 100 ML SCR006	1 Unit	7670	RPMI 1640 Media w/ HEPES & L-Glut, 500ml SLM-140-B	1 Unit	2730	EndoGRO [®] , _φ MV Complete Media Kit SCME004	1 Unit	13160
ACCUTASE, 100ML SCR005	1 Unit	3550	Safranin-O Staining Solution (100 mL) TMS-009-C	1 Unit	6390	EndoGRO [®] , _φ Basal Medium SCME-BM	1 Unit	3530
Alcian-Blue Staining Solution (100ml) TMS-010-C	1 Unit	6390	Stain Base Solution, 100ml BG-2-C	1 Unit	2310	FibroGRO [®] , _φ Supplement Kit SCMF001-S	1 Unit	7050
NEAA for MEM Media, 10mM-100X, 100ml TMS-001-C	1 Unit	1630	Human Stem Cells Media, Cells, and Reagents			FibroGRO [®] , _φ Basal Medium SCMF-BM	1 Unit	3530
L-Glutamine Solution - 200mM, 100ml TMS-002-C	1 Unit	2400	EndoGRO LS Complete Media Kit SCME001	1 Unit	16200	Rodent Stem Cells Media, Cells, and Reagents		
NEAA for MEM Media, 10mM-100X, 100ml TMS-001-C	1 Unit	1630	EndoGRO Normal HUVEC SCCE001	1 Unit	62580	Cloning Cylinders, 10x10mm, 10 Cylind, Ea TR-1005	1 Unit	4710
L-Glutamine Solution - 200mM, 100ml TMS-002-C	1 Unit	2400	EndoGRO [™] VEGF Complete Media Kit SCME002	1 Unit	24140	Cloning Cylinders, 8x8mm, 15 Cylind, Each TR-1004	1 Unit	7010
Alizarin Red Staining Solution (2 x 50ml) TMS-008-C	1 Unit	8590	Human Adipose Mesenchymal Stem Cell Kit SCR038	1 Unit	55350	Electroporation Buffer, 50ml ES-003-D	1 Unit	1060
EmbryoMax [®] ES Cell Qualified TMS-AB2-C	1 Unit	1890	Human Dopaminergic Neurogenesis Kit SCR135	1 Unit	92940	EmbryoMax Acidic Tyroses Solution MR-004-D	1 Unit	2570
EmbryoMax [®] ES Cell Qualified TMS-AB2-C	1 Unit	1890	HU EMBRYONIC GERM LAYER CHAR KIT SCR030	1 Unit	60530	EmbryoMax CZB Medium with Phenol Red MR-019-D	1 Unit	2660
DMEM w/ 4.5 g/L Glucose, 500ml SLM-021-B	1 Unit	1800	Human ES/iPS Neurogenesis Kit SCR603	1 Unit	67030	EmbryoMax FHM HEPES Buffered Medium MR-025-D	1 Unit	2570
DMEM w/4.5 g/L Glucose, L-Glut, 500ml SLM-020-B	1 Unit	1880	Human Mesenchymal-LS Supplement Kit SCMM002-S	1 Unit	9870	EmbryoMax FHM HEPES Buffered Medium with MR-056-F	1 Unit	2570
DMEM w/4.5 g/L Glucose, L-Glut, 1 Liter SLM-020-A	1 Unit	3160	Human Oligodendrocyte Characterizat Kit SCR601	1 Unit	35200	EmbryoMax HTF MR-070-D	1 Unit	4750
DMEM 2X w/4.5 g/L Gluc, L-Glut, 500ml SLM-202-B	1 Unit	5600	LX-2 Human Hepatic Stellate Cell Line SCC064	1 Unit	214990	EmbryoMax Injection Buffer MR-095-10F	1 Unit	4530
DMEM w/4.5 g/L Glucose, NaHCO ₃ , 400ml SLM-220-M	1 Unit	2310	PluriSTEM [™] Freeze Medium, 50mL SCM134	1 Unit	8310	EmbryoMax KSOM + AA w/ D-Glucose w/o BSA MR-107-D	1 Unit	3430
DMEM w/4.5g/L Gluc, Sodium Bicarb, 500ml SLM-220-B	1 Unit	2130	PluriSTEM [™] Human ES/iPS Medium, 500mL SCM130	1 Unit	16700	EmbryoMax KSOM + AA with D-Glucose MR-106-D	1 Unit	3430
DMEM w/ high Gluc, L-Glut, NaHCO ₃ , 500ml SLM-120-B	1 Unit	2130	ReNcell Neural Stem Cell Freezing Medium SCM007	1 Unit	8450	EmbryoMax M2 Medium with Hyaluronidase MR-051-F	1 Unit	2570
DMEM/F12, w/ HEPES, w/ GLUT, 500mL DF-041-B	1 Unit	2650	ReNcell Neural Stem Cell Maintenance Medium SCM005	1 Unit	30820	EmbryoMax M2 Medium with Phenol Red MR-015-D	1 Unit	3270
DMEM/F12, w/o HEPES, w/ GLUT, 500mL DF-042-B	1 Unit	2650	MSC Freezing Medium, 50 mL SCM016	1 Unit	8640	EmbryoMax Modified D-PBS w/BSA & phenol Red MR-006-C	1 Unit	2150
Dulbeccos PBS - D-PBS, 500ml BSS-1005-B	1 Unit	1620	Rock Inhibitor (Y-27632), 5 MG SCM075	1 Unit	51160	EmbryoMax Modified M16 Medium MR-010-D	1 Unit	2570
Dulbeccos PBS- D-PBS, Liter BSS-1005-A	1 Unit	2650	OsteoMAX-XF [™] Differentiation Medium SCM121	1 Unit	20070	EmbryoMax [®] PMEF P1 Neo Resist, Untreated PMEF-NL-P1	1 Unit	19250
IMDM w/ HEPES, Na Bicarb & L-Glut, 500ml SLM-063-B	1 Unit	2730	Xenofree PluriSTEM Freezing Media, 50mL SCM135	1 Unit	12340	EmbryoMax PMEF3 Neo Resist Irradiat 5Vial PMEF-NX	1 Unit	23440
Pluri STEM Dispase-2 Solution (100 mL) 1mg/ml SCM133	1 Unit	7990	EndoGRO [®] , _φ LS Supplement Kit SCME001-S	1 Unit	7940			



Product Order No.	Pack	Unit Price ₹
EmbryoMax PMEFP3 Strain CF1 Irradiate 5 Vial PMEF-CFX	1 Unit	23440
EmbryoMax FHM HEPES Buffered Medium W/O BSA MR-122-D	1 Unit	2570
EmbryoMax Fhm Hepes Buffered Med W/ Phenol Red MR-024-D	1 Unit	2570
EmbryoMax KSOM+AA w/D-Glucose w/ Phenol Red MR-121-D	1 Unit	3430
EmbryoMax Modified M16 Medium w/ Phenol Red MR-016-D	1 Unit	2570
ESGRO Complete Accutase, 100ml SF006	1 Unit	5040
ESGRO Complete Basal Medium, 100ml SF002-100	1 Unit	4450
ESGRO Complete Basal Medium, 500ml SF002-500	1 Unit	11930
ESGRO Complete ES Cells-C57/BL6, 2 vials SF-CMTI-2	1 Unit	162860
ESGRO Complete Plus Medium, 100ml SF001-100P	1 Unit	7470
ESGRO Complete Plus Medium, 500ml SF001-500P	1 Unit	19250
ESGRO-2i Medium Kit SF016-100	1 Unit	9540
ESGRO-2i Medium Kit, 200m SF016-200	1 Unit	15870
Esgro Complete Serum Free Cell Culture Freezin SF005	1 Unit	8310
0.1% Gelatin in Sterile Water, 500ml ES-006-B	1 Unit	3370
KSOM Powdered Kit w/o Phenol Red, 1x50ml MR-020P-D	1 Unit	4110
KSOM Powdered Kit w/o Phenol Red, 5x10ml MR-020P-5F	1 Unit	8490
KSOM Powdered Kit w/o Phenol Red, 5x50ml MR-020P-5D	1 Unit	18100
Light Mineral Oil, 100ml ES-005-C	1 Unit	3020
MSC Expansion Medium, 500 mL SCM015	1 Unit	18640
Polybrene Transfection Reagent TR-1003-G	1 Unit	2350

Product Order No.	Pack	Unit Price ₹
LIF/ESGRO		
ESG1106 - ESGRO (LIF), 1 million units ESG1106	1 Unit	26060
ESG1107 - ESGRO (LIF), 10 million units ESG1107	1 Unit	149290
ESG2206 - Rat ESGRO, 1 million units ESG2206	1 Unit	20480
ESGRO-2i Supplement, 500 mL ESG1121	1 Unit	6500
ESGRO-2i Supplement, 5 L ESG1120	1 Unit	45980
LIF, HU -5UG LIF1005	1 Unit	14720
LIF, HU -10UG LIF1010	1 Unit	21630
LIF, MS -5UG LIF2005	1 Unit	14720
LIF, MS -10UG LIF2010	1 Unit	28250
LIF, RT-10UG LIF3010	1 Unit	22130
Recombinant Mouse LIF (50ug) LIF2050	1 Unit	52560
Growth Factors		
Angiogenin, Human, Recombinant, E. coli 175600-50UGCN	50 ug	43350
BMP-1/PCP, CF, Human, Recombinant 203638-10UGCN	10 ug	30840
BMP-2, Human, Recombinant, E. coli 203641-2UGCN	2 ug	12500
BMP-4, Human, Recombinant, E. coli 203642-2UGCN	2 ug	12500
BMP-4, Mouse, Recombinant 203639-10UGCN	10 ug	43350
b-Nerve Growth Factor, Human, Recomb. 480275-100UGCN	100 ug	30840
Brain Derived Neurotrophic Factor, Recom 203702-5UGCN	5 ug	27470
203702-10UGCN	10 ug	39230
Collagen, Type I, Human Placenta 234149-250UGCN	250 ug	28460
Collagen, Type I, Human Skin 234138-1MGCN	1 mg	31830
Collagen Type II Bovine Joint Cartilage 234184-1MGCN	1 mg	25090

Product Order No.	Pack	Unit Price ₹
Collagen, Type IV, Human Placenta 234154-100UGCN	100 ug	29280
EGF, Murine Submaxillary Glands, Recpt. 324856-100UGCN	100 ug	36680
Elastin, Human Lung, Water-Soluble 324751-2MGCN	2 mg	29280
Endothelial Cell Growth Supplement, 324845-15MGCN	15 mg	10770
Epidermal Growth Factor, Human, Recomb. 324831-200UGCN	200 ug	23360
E-Selectin, Hu., Recom, CHO Cell line 561300-50UGCN	50 ug	40220
Fetuin, Fetal Bovine Serum 341506-1GMCN	1 gm	12500
FGF, Acidic, Mouse, Recombinant 341589-25UGCN	25 ug	18340
FGF BASIC, HU, RECOMB-50UG GF003	1 Unit	28650
GM-CSF, HU, RECOMB-20UG GF004 GF004	1 Unit	22540
TGF ALPHA, HU, REC-100UG GF022 GF022	1 Unit	23110
TNF ALPHA, HU, REC-50UG GF023 GF023	1 Unit	23110
THROMBOPOIETIN, HU-10UG GF037 GF037	1 Unit	23110
Macrophage-Colony Stimulating GF053	1 Unit	23110
G-CSF, MS-10UG GF059 GF059	1 Unit	23110
SDFI ALPHA, HU-10UG GF073 GF073	1 Unit	23110
sRANK Ligand, recombinanthuman GF091	1 Unit	23110
Recombinant Human TGFbeta1 GF111 GF111	1 Unit	22540
Human Epidermal Growth Factor, EGF GF144	1 Unit	21300
Recombinant Human NOGGIN, 20µg GF173	1 Unit	22130
IFN alpha 2B,HumnRecombnant XenoFree10µg GF417	1 Unit	22130
Glucagon 250 Tube RIA Kit 3uCi GL-32K GL-32K	1 Unit	32240
FGF, Basic, Rat, Recombinant 341590-25UGCN	25 ug	25830

Product Order No.	Pack	Unit Price ₹	Product Order No.	Pack	Unit Price ₹	Product Order No.	Pack	Unit Price ₹
FGF-10, Human, Recombinant 341599-25UGCN	25 ug	25830	FIBROB GTH FAC-2/BASIC FGF 01-106	25 ug	30020	ChIPAb+ Acetyl-Histone H4 (Lys16) 17-10101	EA	31010
Fibroblast Growth Factor, Basic, Bovine 341583-25UGCN	25 ug	45900	EGF - 100UG 01-107	100 ug	15960	LentiBrite™ RFP-LC3 Lentiviral Biosensor 17-10143	EA	39810
Fibroblast Growth Factor, Basic, Recom 341595-25UGCN	25 ug	34680	ENDOTHELIAL C.G.S. (ECGS) 10X15MG 02-102	150 MG	35860	PARP1 Enzyme Activity Assay Fluorometric 17-10149	EA	39810
Fibroblast Growth Factor-II, Mo,Rec. 341597-10UGCN	10 ug	16610	RIPAb+ Ago2, clone 9E8.2 03-110	EA	32740	LentiBrite™ GFP-LC3 Control Mutant 17-10189	EA	38080
Fibronectin, Bovine Plasma 341631-1MGCN	1 mg	10750	HDAC1 (His-tag) human recombinant 03-190	EA	35530	LentiBrite™ GFP-LC3 Lentiviral Biosensor 17-10193	EA	38080
341631-5MGCN	5 mg	32650	RIPAb+ EED, clone AA19 03-196	EA	32740	ChIPAb+â„¢ HDAC2, clone 3F3 17-10237	EA	31010
Fibronectin, Human Plasma 341635-1MGCN	1 mg	15880	HDAC6 (His-tag) human recombinant 03-226	EA	35530	ChIPAb+â„¢ HDAC3 17-10238	EA	31010
341635-5MGCN	5 mg	54450	RIPAb+™ Ago1, clone 4G7-E12 03-249	EA	32740	ChIPAb+™ Histone H3.3 17-10245	EA	31010
Fibronectin, Rat Plasma 341668-500UGCN	500 ug	18420	cAMP Direct Immunoassay Kit, 1PC x 1KIT 116811-1KITCN	EA	64570	MagnaChIP HiSens Chromatin IP Kit 17-10460	EA	31340
Galectin-1, Human, Recombinant, E. coli 345831-50UGCN	50 ug	25090	CORE HISTONES 1 MG 13-107	EA	27580	MagnaChIP HiSens ChromatIPKit w/ controls 17-10461	EA	34710
Galectin-3, Human, Recombinant, E. coli 345830-100UGCN	100 ug	30190	PCAF,ACTIVE 50UG 14-309	EA	103850	TUNEL Apoptosis Detection Kit 17-141	EA	74500
Galectin-3C, Human, Recombinant, E. coli 345832-100UGCN	100 ug	43590	SET9, ACTIVE 100UG 14-469	EA	362190	Ras Activation Assay Kit 17-218	1 Unit	74870
Catalase Assay Kit 1KIT 219265-1KITCN	1 EA	58090	Protein A agarose/Salmon Sperm 16-157	EA	39480	ACETYL-HIST H3 CHIP ASSAY KIT 1KIT 17-245	1 Unit	47380
DSP, Water-Soluble 1PC x 100MG 322133-100MGCN	100 MG	18430	Protein G Agarose/Salmon Sperm 16-201	EA	30470	RAC ACTIVATION KIT 17-283 17-283	1 Unit	67950
FITC, Isomer I 1PC x 250MG 34321-250MGCN	250 MG	6630	Magna ChIP Protein A G Magnetic Beads 16-663	EA	27200	Chromatin Immunoprecipitation 17-295	1 Unit	47110
Glutathione Peroxidase Assay 1PC x 1KIT 353919-1KITCN	1 EA	59190	ChIPAb+ Acetyl-Histone H4 (Lys5) 17-10045	EA	31010	Ral Activation Assay Kit 17-300	1 Unit	80380
Glutaraldehyde, 25% Aqueous 1PC x 500ML	500 ml	16390	CHIPAB+ HISTONE H3 (C-TERM) 17-10046	EA	52690	HDAC ASSY KIT, FLUOROMETRIC DET 17-356	1 Unit	37260
GSH/GSSG Ratio Assay Kit 1PC x 1KIT 371757-1KITCN	1 EA	113850	ChIPAb+ NF B p65 (ReIA), clone 12H11 17-10060	EA	31010	B-RAFKIN ASSY KIT,CHEMILUMDET 50A 17-359	1 Unit	56750
US1427275-1KIT Lactoferrin ELISA Kit 1PC x 1KIT	1 EA	80930	ChIPAb+ E2F-1, clones KH20 and KH95 17-10061	EA	31010	EZ-ChipÂ¿ 17-371	1 Unit	53290
LCAT Activity Assay Kit, Flu 1PC X 1KIT 428900-1KITCN	1 EA	47620	PureEpi Chromatin Prep&Optimization Kit 17-10082	EA	13490	EZ CHIP KIT 22 ASSAYS(2-8C) 17-371RF	1 Unit	19250
Nitric Oxide Synthase Assay 1PC x 1KIT 482702-1KITCN	1 EA	62300	Magna ChIP™ A/G Chromatin Immunoprecip Kit 17-10085	EA	33800	Enzymatic ChIP Kit 17-375	1 Unit	44830
OxyDNA Assay Kit,Fluorometric 500095-1KITCN	1 EA	68020	EZ-Magna ChIP A/G 17-10086	EA	38080	EZ Magna ChIP A 17-408	1 Unit	41450
RNase A, Protease-Free, High 1PC x 10KU 556746-10KUCN	1 EA	10710	CpGenome 5-hmC Quantitation Kit 17-10091	EA	33800	EZ MAGNA CHIP G 17-409	1 Unit	41450
RNase A, Protease-Free, High 1PC x 50KU 556746-50KUCN	1 EA	45580	Magna ChIP-Seq Chromatin IP/Next Gen Seq 17-1010	EA	63500	RAS ACTIVATION ELISA ASSAY KIT 17-497	1 Unit	61770
EGF (MS RECEPTOR GRADE)100UG 01-102	100 ug	17930						



Product Order No.	Pack	Unit Price ₹
ChIPAb + HDAC1 17-608	1 Unit	31010
ChIPAb + RNA Polymerase II 17-620	1 Unit	31010
CHIPAB+ TRIMETHYL-HISTONE H3 17-622	1 Unit	49400
ChIPAb+ Trimethyl-Histone H3 (Lys9) 17-625	1 Unit	31010
CHIPAB+ REST 17-641	1 Unit	40300
CHIPAB+ RNA POL II, CLONE 8WG1 17-672	1 Unit	49400
Magna RIP Kit (12 Reactions) 17-700	1 Unit	47380
EZ-MAGNA RIP KIT (12 REACTIONS) 17-701	1 Unit	91920
MAGNA GRIP RACK (8 WELL) 20-400	1 Unit	18590
GDNF, Human Recombinant Animal Free, 10ug GF322	1 Unit	27140
GDNF, Rat Recombinant PF039-10UGCN	10 ug	25830
Glial Derived Neurotrophic Factor, Recom 345872-10UGCN	10 ug	39230
Glial Fibrillary Acidic Protein, Brain 345996-100UGCN	100 ug	16700
Heparin Binding-EGF, Human, Recombinant PF078-50UGCN	50 ug	25000
Hepatocyte Growth Factor, Human, Recomb. 375228-5UGCN	5 ug	39230
Heregulin, Human, Recombinant PF048-50UGCN	50 ug	39230
HEPATOCYTE GRTH FCTR, HU RECOM-10UG GF116	1 Unit	29130
HumanKine® BetaNGF, Human Rcmbnant Xeno Free10µg GF401	1 Unit	13000
HumanKine® BMP-2, Human Recmbnant Xeno Free 10µg GF402	1 Unit	21300
HumanKine® BMP-4, Human Recmbnant Xeno Free 10µg GF403	1 Unit	21300
HumanKine® BMP-7, Human Recmbnant Xeno Free 10µg GF404	1 Unit	21300
HumanKine® EpoHuman Recombinant Xeno Free10µg GF406	1 Unit	21300

Product Order No.	Pack	Unit Price ₹
HumanKine® FGF-4, Human Recmbnant Xeno Free10µg GF408	1 Unit	10770
HumanKine® FGF-8b, Human Rcmbnant Xeno Free 10µg GF410	1 Unit	13000
HumanKine® G-CSF, Human Recmbnant Xeno Free 10µg GF412	1 Unit	21300
HumanKine® GM-CSF, Human Rcmbnant Xeno Free 10µg GF413	1 Unit	21300
HumanKine® Hgf Human Recombinant Xeno Free 10µg GF414	1 Unit	21300
HumanKine® Hgh Human Recombinant Xeno Free 10µg GF415	1 Unit	21300
HumanKine® IL-2, Human Recmbnant Xeno Free 10µg GF423	1 Unit	13000
HumanKine® IL-3, Human Recmbnant Xeno Free 10µg GF428	1 Unit	21300
HumanKine® IL-4, Human Recmbnant XenoFree 10µg GF429	1 Unit	21300
HumanKine® IL-6, Human Recmbnant Xeno Free 10µg GF430	1 Unit	13000
HumanKine® IL-9, Human Recmbnant Xeno Free 10µg GF431	1 Unit	21300
HumanKine® IL-10, Human Recmbnant Xeno Free 10µg GF419	1 Unit	21300
HumanKine® IL-12, Human Recmbnant Xeno Free 10µg GF420	1 Unit	21300
HumanKine® IL-17F, Human Rcmbnant Xeno Free 10µg GF422	1 Unit	13000
HumanKine® IL-23, Human Recmbnant Xeno Free 10µg GF424	1 Unit	25090
HumanKine® IL-28A, Human Rcmbnant Xeno Free 10µg GF425	1 Unit	21300
HumanKine® IL-28B, Human Rcmbnant Xeno Free 10µg GF426	1 Unit	21300
HumanKine® IL-29, Human Recmbnant Xeno Free 10µg GF427	1 Unit	21300

Product Order No.	Pack	Unit Price ₹
HumanKine® LEFTY-1, Human Rcmbnant Xeno Free10µg GF432	1 Unit	21300
HumanKine® M-CSF, Human Recmbnant Xeno Free 10µg GF433	1 Unit	21300
HumanKine® Noggin, Human Rcmbnant Xeno Free 10µg GF434	1 Unit	21300
HumanKine® Osm Human Recombinant Xeno Free 10µg GF435	1 Unit	21300
HumanKine® PDGFaa, Human Rcmbnant Xeno Free 10µg GF436	1 Unit	21300
HumanKine® Scf Human Recombinant Xeno Free 10µg GF438	1 Unit	21300
HumanKine® Tpo Human Recombinant Xeno Free 10µg GF443	1 Unit	21300
HumanKine® VEGF121, Human Rcmbnant Xeno Free10µg GF444	1 Unit	21300
HumanKine® VEGF165, Human Rcmbnant Xeno Free 10µg GF445	1 Unit	21300
HumanKine® Thermostable bFGF Human Recombin GF446-10UG	1 Unit	10450
HumanKine® Thermostable bFGF Human Recombin GF446-50UG	1 Unit	39730
IGFBP-3, CF, Mouse, Recombinant 407254-25UGCN	25 ug	29200
IGFBP-rp1/IGFBP-7, His-Tag, CF, Mo., Rec 407255-25UGCN	25 ug	30840
IGF-II, CF, Mouse, Recombinant 407256-50UGCN	50 ug	18340
IL-1 BETA, HU-10UG IL038	1 Unit	31010
IL-13, HU, RECOMB-10UG IL012	1 Unit	42280
Insulin-Like Growth Factor-I, Hu, Rec. 407251-100UGCN	100 ug	19990
Insulin-Like Growth Factor-I, Mouse, Rec 407252-100UGCN	100 ug	14150
Insulin-Like Growth Factor-I, Rat, Recom 407253-20UGCN	20 ug	14970
Insulin-Like Growth Factor-II, Recom 407245-50UGCN	50 ug	25000

Availability of the products that of animal origin is subject to government regulations.
Please check with your local MM representative before ordering.

Product Order No.	Pack	Unit Price ₹	Product Order No.	Pack	Unit Price ₹	Product Order No.	Pack	Unit Price ₹
INTERFERON GAMMA, MS-100UG IF005	1 Unit	39260	Transforming Growth Factor-b1, Platelets 616450-1UGCN	1 ug	30840	Poly-D-Lysine 1.0mg/ml, 20ml A-003-E	1 Unit	8670
KGF/FGF-7, Mouse, Recombinant 422426-25UGCN	25 ug	30840	Transforming Growth Factor-b1, Recom 616455-2UGCN	2 ug	41700	SUM CHEMOTAXIS ASSAY, 24-WELL ECM506	1 EA	36350
LIF, Human Recombinant Animal Free, 25ug GF342	1 Unit	31340	Troponin I, Human Heart 648480-100UGCN	100 ug	38580	QCM λ Chemotaxis (8 ?m) Cell ECM508	1 EA	65140
MCP-1 (MCAF), HU, RECOMB-20UG GF012	1 Unit	30230	Troponin T, Human Heart 648484-100UGCN	100 ug	28460	QCM λ Chemotaxis (8 ?m) Cell ECM509	1 EA	50450
MCSF, Hu., Recom 234376-5UGCN	5 ug	26650	VEGF121, Human Recombinant Animal Free, 10ug GF349	1 Unit	24260	QCM CHEMOTAXIS (8UM) CELL MIG. ASY ECM510	1 EA	46550
MCSF, Mouse, Recom 234378-10UGCN	10 ug	27470	VEGF121, Hu., Recom 676473-5UGCN	5 ug	30020	CHEMOTAXIS SUM MIGRATION, 96WE ECM512	1 EA	63660
MIF, Human Recombinant, 25 ug GF180	1 Unit	20890	VEGF164, Mouse, Recom 676474-5UGCN	5 ug	25000	ECM CELL ADHESION ARRAY, FLUOR ECM545	1 EA	50750
Mouse Epidermal Growth Factor, EGF GF155	1 Unit	35070	VEGF165, Hu., Recom 676472-10UGCN	10 ug	41700	QCM λ ECMatrix λ Cell Invasion ECM550	1 EA	53760
2.5S NGF, Mouse Submaxillary Glands 480352-10UGCN	10 ug	16610	Vimentin, Human Recombinant, 100 ug GF181	1 Unit	20890	QCM λ Collagen Cell Invasion ECM551	1 EA	51730
7S NGF, Mouse Submaxillary Glands 480354-100UGCN	100 ug	17520	Wnt-3a Recombinanat Protein, 5ug GF154	1 Unit	31340	Cell Transformation Detection ECM570	1 EA	31340
PDGF, AA-Chain Homodimer, Hu., R 521215-10UGCN	10 ug	35860	Caspase-8 Detection Kit (FIT 1PC X 1KIT QIA113-1KITCN	1 Unit	56180	Blood Vessel Staining Kit ECM590	1 EA	44830
PDGF, BB Homodimer, Hu., Recom 521225-10UGCN	10 ug	35860	FragEL™ DNA Fragmentation De 1PC x 1EA QIA33-1EACN		56330	In Vitro Angiogenesis AssayKit ECM625	1 EA	43190
P-Selectin, Hu., Recom, CHO Cell line 561306-50UGCN	50 ug	40220	FragEL™ DNA Fragmentation De 1PC x 1EA QIA39-1EACN	1 Unit	42770	Stem Cell Antibodies		
RANTES, Human, Recomb. 553500-10UGCN	10 ug	26650	BrdU Cell Proliferation Assa 1PC x 1000T QIA58-1000TESTCN	1 Unit	51000	BCRP, MSX-100UG MAB4146	1 Unit	32180
Recombinant Human BMP-7, 10µg. GF169	1 Unit	25670	US1QIA58-1000TEST BrdU Cell Proliferation Assa 1PC x 1000T QIA58-1000TESTCN	1 Unit	51000	Anti-BCRP1, clone 5D3, Cy3 conjugate MAB4155C3	1 Unit	39970
Stem Cell Factor, Human, Recomb. 569600-10UGCN	10 ug	31760	BrdU Cell Proliferation Assa 1PC x 200TE QIA58-200TESTCN	1 Unit	32680	C-KIT, MSX HU-100UG MAB1164	1 Unit	36230
Stromal Cell-Derived Factor 1 alpha, Hu. 572300-10UGCN	10 ug	32490	Caspase-3 Detection Kit (FIT 1PC x 1KIT QIA91-1KITCN	1 Unit	69210	BONE MORPH PROT 4, MS X-100UG MAB1049	1 Unit	32000
TGF beta 1, Human Recombinant Xeno Free, 5µg GF439	1 Unit	21300	ECMs			BCRP-1 [ABCG2], MSX 5D3-100UG MAB4155	1 Unit	36930
TGF beta 2 Recombinant Human Protein PF017-1UGCN	1 ug	27470	COLLAGEN TYPE I, RAT TAIL 100MG 08-115	1 Unit	28420	SSEA-3, RTX-100UG MAB4303	1 Unit	32000
TGF beta 3 Protein, Human Recombinant PF073-2UGCN	2 ug	45900	E-C-L CELL ATTACHMENT MATRIX 5MG 08-110	1 Unit	40670	OCT-4, MSX 9E3.2-100UG MAB4305	1 Unit	32000
Thrombospondin, Human Platelets 605225-25UGCN	25 ug	16700	Poly Llysine Solution 0.01% (0.1mg/ml) 100mL A-005-C	1 Unit	9560	LIF (HU), MSX 4F7.2 - 100UG MAB4306	1 Unit	29530
TNF alpha, Human Recombinant Xeno Free, 10µg GF442	1 Unit	8800	PROTEOGLYCAN MIX-100UG CC117	1 Unit	27630	PROMININ-1(CD133), RTX-100UG MAB4310	1 Unit	32000
Transforming Growth Factor-a, Recom 616430-100UGCN	100 ug	38330	FIBRONECTIN, HU, PUR-1MG FC010	1 Unit	10920	Anti-CD73, clone AA60-E3-3 MABD122	1 Unit	25420



Product Order No.	Pack	Unit Price ₹
Anti-DDX4 (Vasa) AB4330	1 Unit	34840
Anti-FOXO4 clone EPR2150 (3) Rabbit Monoclon MABD181	1 Unit	38010
MILLI-MARK™ Anti-BMP-7-FITC, clone 2A10 FCMAB135F	1 Unit	21300
MILLI-MARK™ Anti-mOCT4, clone 7F9.2, Alex FCMAB124A4	1 Unit	21300
MILLI-MARK™ Anti-Nanog-Alexa Fluor FCABS352A4	1 Unit	21300
MILLI-MARK™ Anti-Human Nuclei FITC FCMAB157F	1 Unit	21300
MILLI-MARK™ ANTI-SSEA-1, CLONE MC-48 FCMAB117P	1 Unit	21300
MILLI-MARK™ ANTI-TRA-1-81-FITC, CLO FCMAB132F	1 Unit	21300
MILLI-MARK™ Anti-TRA-2-49, clone TRA-2-49 FCMAB133F	1 Unit	21300
MITOCHONDRIA, MS X-100UL MAB1273	1 Unit	32660
MITOCHONDRIA, RBX-100UL AB3598	1 Unit	32030
NANOG (HU), RBX-100 UL AB9220	1 Unit	33800
NANOG (MS), RBX-100UG AB5731	1 Unit	34170
OCT-4, RBX-100UG AB3209	1 Unit	32000
Anti-ISL-1 AB4326	1 Unit	27060
Anti-PRDM14 AB4350	1 Unit	27060
Assay Buffer (12 ml) - COLD PACKS AB-A	1 Unit	1830
Anti-Myf-5 (Myogenic factor 5) ABD19	1 Unit	26240
CASPASE 3, COLORIMETRIC ASSAY KIT APT165	1 Unit	49100
CASPASE 9, COLORIMETRIC ASSAY KIT APT173	1 Unit	49100
20S Proteasome Activity Assay APT280	1 Unit	21140
CaspaTag® Caspase 8 In Situ APT408	1 Unit	56750
IN SITU CASPASE 9 KIT, FLUOR APT409	1 Unit	56750
ApopNexin Annexin V FITC Apoptosis. Kit, 100 assays APT750	1 Unit	50750

Product Order No.	Pack	Unit Price ₹
NESTIN (HU), MSX - 100UG MAB5326	1 Unit	34170
NESTIN, MSX-100UG MAB353	1 Unit	35240
Anti-Nestin (HUMAN) ABD69	1 Unit	29650
Anti-Nestin, clone 10C2, Cy3 conjugate MAB5326C3	1 Unit	40160
Anti-OCT-4, clone 9B7 MABD76	1 Unit	36720
Mouse Oct-4 Monoclonal MAB4419	1 Unit	32150
NUCLEI, MS X-100UL MAB1281	1 Unit	45750
Sox-2 Ms x 6F1.2- 100 ug MAB4343	1 Unit	32930
SSEA-1, MSX-100UG MAB4301	1 Unit	35240
SSEA-4, MSX-100UG MAB4304	1 Unit	35240
TRA-1-60, MSX-100UG MAB4360	1 Unit	35240
TRA-1-81, MSX-100UG MAB4381	1 Unit	35240
Enzyme Free Cell Dissociation S-014-B	1 Unit	3830
ApoTag® Peroxidase In Situ S7100	1 Unit	50750
TRAPeZe® Telomerase Detection S7700	1 Unit	81580
TRAPeZe® XL Telomerase S7707	1 Unit	92810
TRAPEZE® RT Telomerase S7710	1 Unit	82890
TRAPeZe® RT Telomerase Detection(-80C) S7710DFR	1 Unit	36350
TRAPeZe® RT Telomerase Detection(-20C) S7710FR	1 Unit	36350
CpGenome Human Methylated and Non-Methyl S8001	1 Unit	35530
ReNcell VM Immortalized Cell Line SCC008	1 Unit	229480
N27 Rat Dopaminergic Neural Cell Line SCC048	1 Unit	67030
PLURISTEM C57BL/6N MOUSE ES CE SCC050	1 Unit	62840
FibroGRO Xeno-Free Human Fibroblasts SCC058	1 Unit	36850

Product Order No.	Pack	Unit Price ₹
Other Stem Cells Kits		
ALKALINE PHOSPHATASE DETECTION KIT SCR004	1 Unit	24760
Cardiomyocyte Characterization Kit SCR059	1 Unit	50340
ES CELL CHARACTERIZATION KIT SCR001	1 Unit	101450
ES CELL MARKER SAMPLE KIT SCR002	1 Unit	54120
Pancreatic Cell DTZ Detection Assay SCR047	1 Unit	19290
QUANTITATIVE ALKALINE PHOSPHATASE ES CHA SCR066	1 Unit	38560
MSC ADIPOGENESIS KIT SCR020	1 Unit	31010
ENDOTHELIAL CELL CHAR. KIT SCR023	1 Unit	57820
MESC OSTEOGENESIS KIT SCR028	1 Unit	60370
Pancreatic Cell DTZ Detection (-20) SCR047FR	1 Unit	8000
Pancreatic Cell DTZ Detection (Rm Temp) SCR047RT	1 Unit	8000
AldeRed ALDH Detection Assay SCR150	1 Unit	40710
STEMCCA CONSTITUTIVE POLYCISTR SCR530	1 Unit	103640
Ms STEMCCA Const. LoxP (OKSM) Kit, 3 vial SCR531	1 Unit	115970
Hu STEMCCA Constitutive LoxP (OKSM) Kit SCR545	1 Unit	115970
Hu STEMCCA Constitutive LoxP (OKS/L-Myc) SCR548	1 Unit	115970
0.25% Trypsin in HBSS w/o Ca & Mg, 100ml SM-2001-C	1 Unit	1460
MultiSpeciesLeptin RIA 250 TubeKit <3uCi XL-85K	1 Unit	45980
BRDU CELL PROFIL ASSAY-200 TESTS 2750	1 Unit	38540

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Product Order No.	Pack	Unit Price ₹	Product Order No.	Pack	Unit Price ₹	Product Order No.	Pack	Unit Price ₹
Primary Antibodies			Anti-ACETYL-HISTONE H4 (LYS12) 100UL 07-595	1 Unit	30350	Anti-AIRE, clone 5H12 04-150	1 Unit	19660
Anti-2A ABS31	1 Unit	29530	Anti-acetyl lysine, agarose conjugate 16-272	1 Unit	38580	Anti-AIRE, clone Mab155 MABF235	1 Unit	22130
Anti-A2B5 (A2B5-105), MS X - 100UG MAB312	1 Unit	33640	Anti-Acetyl-LYSINE 100UL 06-933	1 Unit	57230	Anti-AKT/PKB, PH PC 12-301 05-591	1 Unit	43980
Anti-ABCB10 ABS611	1 Unit	22130	Anti-Acetyl-LYSINE, CL 4G12 100UG 05-515	1 Unit	57680	Anti-Albumin Rabbit pAb 126705-1MLCN	1 ML	12260
Anti-ABCG5, clone 1B5E10 MABS416	1 Unit	23770	Anti-Acetyl LYSINE, RBX - 100UG AB3879	1 Unit	49570	Anti-ALKBH, clone EPR6175 (2) Rabbit MABE604	1 Unit	22950
Anti-Acetyl CoA Carboxylase 1 04-322	1 Unit	27060	Anti-Acetyl-p53 (Lys120) ABE286	1 Unit	34040	Anti-ALKBH5 ABE1013	1 Unit	22130
Anti-acetyl Cortactin 09-881	1 Unit	27880	Anti-Achaete-scute homolog 1 (ASCL1) ABE1025	1 Unit	22130	ANTI-ALPHA-ACT PC 12-301 05-384	1 Unit	32000
Anti-Acetyl-GAPDH (Lys160) 07-2184	1 Unit	20480	Anti-ACTIN, MS X-100UG (R) MAB1501R	1 Unit	30350	Anti-alpha-Actin (Smooth Muscle), clone E MABT381	1 Unit	25420
Anti-Acetyl-HIST H3 06-599	1 Unit	60130	Anti-ACTIN, MS X-100UL MAB1501	1 Unit	43980	ANTI-ALPHA-DYSTROGLYCAN 200UL 05-593	1 Unit	27880
Anti-Acetyl-Histone H3 (K23), CHIP GRD 100UL 07-355	1 Unit	33640	Anti-ACTIN, MS X, ALEXA 488 CONJ, 100UG MAB1501X	1 Unit	36110	Anti-Alpha1 Microglobulin Clone EPR5880 Rabbi MABF192	1 Unit	22950
Anti-Acetyl-Histone H3 (K27) 100UL 07-360	1 Unit	36110	Anti-ACTIN, SM MUSC, MS X HU - 50UG CBL171	1 Unit	53370	Anti-Alpha-Tubulin, clone EP1332Y 04-1117	1 Unit	48640
Anti-acetyl-Histone H3 (Lys4) 07-539	1 Unit	33640	Anti-Activation-induced cytidine deamina 04-1593	1 Unit	22130	Anti-Alpha Tubulin, Detyrosinated, MSX- 100ul MAB5566	1 Unit	40350
Anti-Acetyl-HIST H3 (LYS9) 100UL 07-352	1 Unit	55950	Anti-ADAM-10, RBX-100UG AB19026	1 Unit	41040	Anti-ALZ PRECURS PROT A4, MS X-50UG R MAB348	1 Unit	42530
Anti-Acetyl-HIS H3 (LYS 9) 200UG 06-942	1 Unit	61160	Anti-ADAM-12 Mouse mAb (1G3) ST1600-100UGCN	100 UG	24590	Anti-ALZ PRECURS PROT A4, MSX-100UL MAB348-100UL	1 Unit	41870
Anti-ACETYL-HIST H3 (LYS14) 100UL 07-353	1 Unit	33640	Anti-ADAM-17/TACE, RBX-100UG AB19027	1 Unit	41040	Anti-AMP-ACT PROT KIN A-PAN 200UG 07-181	1 Unit	39410
Anti-Acetyl-HIST H3 (LYS14) 200UG 06-911	1 Unit	57110	Anti-ADAMTS1 Mouse mAb (1B8) ST1604-100UGCN	100 UG	22870	Anti-AMYLOID BETA 1-40, RB X-100UG AB5737	1 Unit	33640
Anti-Acetyl Histone H3Lys27 clone CMA309 05-1334	1 Unit	31170	Anti-ADAR2, clone 2D1.1 MABE355	1 Unit	22130	Anti-Amyloid β, clone W0-2 MABN10	1 Unit	44330
Anti-acetyl-Histone H3 (Lys56) 07-677-I	1 Unit	31170	Anti-ADENOSINE A2B RECPT, RB X-50UG AB1589P	1 Unit	38580	Anti-Amyloid β40, clone G2-10 MABN11	1 Unit	49990
Anti-Acetyl HISTONE H4 200UG 06-598	1 Unit	33640	Anti-AGGRECAN, RBX MS-50UG AB1031	1 Unit	28710	Anti-Amyloid β42, clone G2-11 MABN12	1 Unit	41040
Anti-Acetyl-HIST H4, CHIPS GRD200UL 06-866	1 Unit	60130	Anti-Aggregated a-Synuclein, clone 5G4 MABN389	1 Unit	24590	Anti-Amyloid beta A4 prot clone MM26- 2.1.3 MAB8768	1 Unit	33280
Anti-Acetyl-HIST H4 (K5), CHIP GRD 100UL 07-327	1 Unit	57110	Anti-Ago2, clone 9E8.2 04-642	1 Unit	27880	Anti-Amyloid Fibrils OC AB2286	1 Unit	30350
Anti-Acetyl-HistoneH4 (K5-12), Rbx147- 51-5 04-557	1 Unit	57030	Anti-Ago2, clone 11A9 MABE253	1 Unit	23770	Anti-AMYLOID OLIGOMER RBX-100UL AB9234	1 Unit	56880
Anti-Acetyl-HIST H4 (K8), CHIP GRD 100UL 07-328	1 Unit	54100	Anti-AGRIN, MS X-200UG MAB5204	1 Unit	37750	Anti-Androgen Receptor 06-680	1 Unit	28710
Anti-Acetyl-HIST H4 (K16) 100UL 07-329	1 Unit	64120	Anti-Aiolos, clone 9D10 MABE911	1 Unit	22130	Anti-Angiogenin Goat pAb PC317L-100UGCN	100 UG	31170
Anti-acetyl Histone H4 (Lys5/8/12/1) 05-1355	1 Unit	31170	Anti-AIP1/Alix ABC40	1 Unit	26240	Anti-Angiopoietin-2 Rabbit pAb 176002-50UGCN	50 UG	28710



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Angiostatin K1-3, Recom, E. Coli 176708-250UGCN	250 UG	31170	Anti-a-Synuclein, clone EP1646Y 04-1053	1 Unit	29530	Anti-Bcl-2 (Ab-2) Rabbit pAb PC68-100UGCN	100 UG	29990
Anti-AnkyrinG Mouse mAb (463) NB20-100UGCN	100 UG	31170	Anti-a-Synuclein, cl Syn211 200ul 36-008	1 Unit	37750	Anti-Bcl-2 (Ab-3) Mouse mAb (4D7) OP91-100UGCN	100 UG	27060
Anti-ANP, MS X HU - 1 MG CBL66	1 Unit	38580	Anti-ATM (Ab-3) Rabbit pAb PC116-100UGCN	100 UG	29530	Anti-Bcl-2 rabbit monoclonal 04-436	1 Unit	44300
Anti-APC (Ab-1) Mouse mAb (FE9) OP44-100UGCN	100 UG	32000	Anti-ATR (Ab-2) Rabbit pAb PC538-50ULCN	50 UL	30350	Anti-BCL2, CL 100 100UG 05-729	1 Unit	38560
Anti-APC (Ab-5) Mouse mAb (CF11) OP62-100UGCN	100 UG	30350	Anti-ATRIP 200UG 07-625	1 Unit	41140	Anti-BCL9 Mouse mAb (2D4) ST1662-100UGCN	100 UG	24590
Anti-APC (Ab-7) Mouse mAb (CC-1) OP80-100UGCN	100 UG	30350	Anti-a-Tubulin Mouse mAb (DM1A) CP06-100UGCN	100 UG	31640	Anti-Bcl-x (Ab-1) Rabbit pAb PC67-100UGCN	100 UG	29530
Anti-Apobec1 ABE438	1 Unit	22950	Anti-A-TUBULIN, PC 12-301 05-829	1 Unit	53370	Anti-BDNF Mouse mAb (35928.11) GF35L-100UGCN	100 UG	23260
Anti-Apolipoprotein B Goat pAb 178467-1MLCN	1 ML	13920	ANTI-AUF1 PC 12-309 07-260	1 Unit	25420	Anti-BDNF, RB X-500UG AB1779SP	1 Unit	33640
Anti-APOLIPOPROT E, GT X HU-1ML AB947	1 Unit	28710	Anti-Axin-1 06-1049	1 Unit	39070	Anti-beta-Actin, clone EP1123Y 04-1116	1 Unit	47020
Anti-APP, C-Terminal Rabbit pAb 171610-50ULCN	50 UL	26420	Anti-B23, MSX HU-100UG MAB4500	1 Unit	36620	Anti-BETA AMYLOID 1-40, RB X HU-50UG AB5074P	1 Unit	39400
Anti-AQUAPORIN 1, RBX-100UG AB2219	1 Unit	32820	Anti-BACE, MSX-100UG MAB5308	1 Unit	36930	Anti-BETA AMYLOID 1-40/42, RB X HU-50UL AB5076	1 Unit	33640
Anti-AQUAPORIN 1, RBX-50UL AB3272-50UL	1 Unit	35290	Anti-BACE, RBX-100UG AB5940	1 Unit	39000	Anti-BETA AMYLOID 1-42, RB X HU-50UG AB5078P	1 Unit	38270
Anti-AQUAPORIN 2, RBX-50UL AB3274-50UL	1 Unit	33990	Anti-BACH1, clone EP2189 (2), Rabbit Monoclonal MABE581	1 Unit	23770	Anti-BETA-CATENIN (AABC) PC12-301 05-665	1 Unit	57110
Anti-AQUAPORIN 3, RBX-50UL AB3276-50UL	1 Unit	31170	Anti-BAD (N-term) rabbit monoclonal 04-432	1 Unit	44730	Anti-Beta-Catenin, Clone E247 04-1002	1 Unit	37430
Anti-AQUAPORIN 4, RBX-100UG AB2218	1 Unit	32820	Anti-BAF (BANF1) 09-893	1 Unit	50430	Anti-BETA CATENIN PC 12-301 06-734	1 Unit	31170
Anti-AQUAPORIN 4, RBX AB3594-50UL	1 Unit	35290	Anti-Bak (Ab-1) Mouse mAb (TC-100) AM03-100UGCN	100 UG	31170	Anti-Beta Catenin, clone 7F7.2 04-958	1 Unit	37890
Anti-AQUAPORIN 4, RBX AB3594-200UL	1 Unit	62810	Anti-Bak (Ab-2) Mouse mAb (TC-102) AM04-100UGCN	100 UG	31170	Anti-Beta III Tubulin, Alexa Fluor® AB15708A4	1 Unit	30350
Anti-AQUAPORIN 6, RBX-50UG AB3073	1 Unit	31940	Anti-Bax (Ab-1) Rabbit pAb PC66-100UGCN	100 UG	33600	Anti-Beta-2 Microglobulin, canine ABF129	1 Unit	21300
Anti-ARG1 ABF228	1 Unit	21300	Anti-Bak rabbit monoclonal 04-433	1 Unit	38220	Anti-BIM, INTERNAL EPITOPE, RB X-100UG AB17003	1 Unit	39060
Anti-Arginase-1 ABS535	1 Unit	22130	Anti-BANF1 ABF213	1 Unit	21300	Anti-BIN1 200UG 05-449	1 Unit	36930
Anti-Arylhydrocarbon receptor ABE451	1 Unit	22950	Anti-BATF3 ABE1007	1 Unit	22130	ANTI-BMI-1, CL F6 100UG 05-637	1 Unit	36930
Anti-AS160 ABS54	1 Unit	22950	Anti-Bax (N-terminus) ABC11	1 Unit	45410	Anti-BMI1, clone DC9 05-1322	1 Unit	56500
Anti-ASC, clone 2EI-7 04-147	1 Unit	23770	Anti-BAX, RBX MS-100UL AB2915	1 Unit	39290	Anti-BMP7 Mouse mAb (M1-F8) ST1631-100UGCN	100 UG	24590
Anti-ASCIZ AB3271-I	1 Unit	21300	Anti-b-Catenin Dephospho Mouse mAb (8E4) 219350-1SETCN	1 SET	47670	Anti-BMP7 Rabbit pAb ST1632-100ULCN	100 UL	24590
Anti-ASF-1, clone AK-96 MABE936	1 Unit	22130	Anti-Bcl-2 (Ab-1) Mouse mAb (100) OP60-100UGCN	100 UG	27060	Anti-BMPR-1A, clone 4B7B2 MABS419	1 Unit	23770
Anti-ASNA1 ABS609	1 Unit	21630						

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Anti-B-Myb, clone LX015.1 MABE886	1 Unit	22130	Anti-CAF p150, clone SS1, 1-3 04-1522	1 Unit	56500	Anti-Caspase-4, clone 17D9 MABF265	1 Unit	21300
Anti-53BP1, MSX-100UG MAB3802	1 Unit	27880	Anti-CAL BIND PRT EPTOPE TAG 200UL 07-482	1 Unit	34460	Anti-Caspase-8 (Ab-3) Mouse mAb (1-3) AM46-100UGCN	100 UG	31170
Anti-Brain Lipid-Binding Protein (BLBP) ABN14	1 Unit	22950	Anti-CALBINDIN, RB X-100UL AB1778	1 Unit	37750	Anti-Caspase-8, Rbt x, 100ul 04-573	1 Unit	35590
Anti-BRCA1 (Ab-1) Mouse mAb (MS110) OP92-100UGCN	100 UG	38760	Anti-Calceineurin A/PP2B catalytic unit 07-068-I	1 Unit	22130	Anti-Cathepsin B (Ab-1) Mouse mAb (CA10) IM27L-100UGCN	100 UG	30350
Anti-BRCA1 (Ab-2) Mouse mAb (MS13) OP93-100UGCN	100 UG	29530	Anti-Calcitonin Gene Rel Pep (CGRP) Rb pAb PC205L-100ULCN	100 UL	38740	Anti-Cathepsin B (Ab-3) Rabbit pAb PC41-100UGCN	100 UG	28710
Anti-BRCA1 (Ab-4) Mouse mAb (SD118) OP107-100UGCN	100 UG	36800	Anti-CALMODULIN PC 12-301 05-173	1 Unit	39410	Anti-Cathepsin D (Ab-1) Mo mAb (BC011) IM03-100UGCN	100 UG	30350
Anti-BRCA1 PC 12-309 07-434	1 Unit	39700	Anti-Calmodulin, clone EPR5028, Rabbit Monoclonal MABS749	1 Unit	22130	Anti-Cathepsin D (Ab-2) Rabbit pAb IM16-100UGCN	100 UG	30350
Anti-BRCA2 (Ab-1) Mouse mAb (2B) OP95-100UGCN	100 UG	30350	Anti-CALNEXIN, MS X-100UG MAB3126	1 Unit	32820	Anti-Cathepsin D Rabbit pAb 219361-1MLCN	1 ML	31170
Anti-BRCA2 Rabbit pAb CA1033-100UGCN	100 UG	17190	Anti-CALPAIN I, MS X-100UL MAB3104	1 Unit	29770	Anti-Cathepsin G Rabbit pAb 219358-1MLCN	1 ML	13080
Anti-BrdU (Ab-3) Mouse mAb (Mobu-1) NA61-100UGCN	100 UG	37540	Anti-Calpain 1/2, Sm Sub Mo mAb (28F3) 208730-100UGCN	100 UG	30350	Anti-Cathepsin K Mouse mAb (182-12G5) IM55-100UGCN	100 UG	27880
Anti-BRDU (BU-1), MSX -100UL MAB3510	1 Unit	27880	Anti-Calpain-2 RBX 100 ul AB81023	1 Unit	45820	Anti-Cathepsin S Rabbit pAb 219384-100ULCN	100 UL	22950
Anti-BRDU, MS X-100UG MAB4072	1 Unit	39030	Anti-Calreticulin, clone EPR3924, R MABT145	1 Unit	27060	Anti-CAVIN-3/PRKCDBP ABE1043	1 Unit	21300
Anti-BRDU, MSX-100UG MAB3222	1 Unit	27880	Anti-CALRETININ, GT X-100UL AB1550	1 Unit	31170	Anti-CCL2, clone 2D8 MABN712	1 Unit	26240
Anti-BRDU, MSX-50UG (R) MAB3424	1 Unit	27880	Anti-CALRETININ, MS X-100UG MAB1568	1 Unit	32820	Anti-CD2 (mouse), PE, clone RM2-5 MABF354	1 Unit	21140
Anti-BRN-3A, MS X-1ML MAB1585	1 Unit	36930	Anti-CALRETININ, RB X-100UL AB5054	1 Unit	36110	Anti-CD3 (mouse), AlexaFluor® 647, Clone17A2 MABF413	1 Unit	17190
Anti-BRN3A, RBX-100UG AB5945	1 Unit	35070	ANTI-CAM KINASE II, AL SUB 100UG 05-532	1 Unit	27880	Anti-CD3 (mouse), PE, clone 17A2 MABF313	1 Unit	19660
ANTI-BSA 200UG 07-248	1 Unit	35290	Anti-CAMK4, clone 8C5B8 MABF505	1 Unit	22950	Anti-CD4 (human), APC, clone OKT4 MABF416	1 Unit	17190
Anti-Bst2 ABF200	1 Unit	21300	ANTI-CAR, CLONE RMCB 05-644	1 Unit	31170	Anti-CD4 (human), APC-Cy7, clone RPA-T4 MABF422	1 Unit	17190
Anti-Bst2, clone EPR5648, Rabbit MABF201	1 Unit	22950	Anti-Caspase 1 06-503-I	1 Unit	27060	Anti-CD4 (human), clone OKT4 MABF419	1 Unit	17190
ANTI-B-TUBULIN, PC 12-301 05-661	1 Unit	32000	Anti-CASPASE 1, RB X-50UG AB1871	1 Unit	27880	Anti-CD4 (human), PE, clone OKT4 MABF417	1 Unit	17190
Anti-BubR1, cl 8G1 100ug 05-898	1 Unit	41140	Anti-CASPASE 3, ACTIVE FORM, RBX-50UG AB3623	1 Unit	32820	Anti-CD4 (human), PE-Cy7, clone RPA-T4 MABF421	1 Unit	17190
Anti-C5AR1 ABF248	1 Unit	21300	Anti-Caspase-3 (active) rb monoclonal 04-439	1 Unit	46540	Anti-CD4 (human) PerCP-Cy5.5, clone OKT4 MABF418	1 Unit	17190
Anti-CA 125 Mouse mAb (OC 125) CA1004-200ULCN	200 UL	31170	Anti-Caspase-3 (Ab-2) Mo mAb (10C1.C9) AM34-100UGCN	100 UG	30350	Anti-CD4 (mouse), APC-Cy7, clone RM4-5 MABF420	1 Unit	17190
Anti-c-Abl (Ab-2) Mouse mAb (19-110) OP19-100UGCN	100 UG	31170	Anti-Caspase-3 (Ab-4) Mo mAb (AM1.31-11) AM65-100UGCN	100 UG	30350	Anti-CD4 (mouse), clone GK1.5 MABF415	1 Unit	17190
Anti-c-Abl (Ab-3) Mouse mAb (24-21) OP20-100UGCN	100 UG	30350	Anti-Caspase-3, Cleaved (Ab-2) Rb pAb PC679-50UGCN	50 UG	31340	Anti-CD4 (mouse), FITC, clone GK1.5 MABF412	1 Unit	17190



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Anti-CD4 (mouse), PE-Cy5, clone GK1.5 MABF743	1 Unit	17190
Anti-CD4 (mouse), PE-Cy7, clone GK1.5 MABF414	1 Unit	17190
Anti-CD4 (mouse), VioletFluor™450, Clone GK1.5 MABF568	1 Unit	17190
Anti-CD4 (mouse), VioletFluor™450, Clone RM4-5 MABF576	1 Unit	17190
Anti-CD4, clone EPR6855, Rabbit Monoclonal MABF750	1 Unit	21300
Anti-CD8a (human) AlexaFluor® 488, CloneHIT8a MABF916	1 Unit	19660
Anti-CD8a (human), PE, clone HIT8a MABF327	1 Unit	17190
Anti-CD8a (mouse) AlexaFluor® 647 Clone53-6.7 MABF324	1 Unit	17190
Anti-CD9, MS X HU - 100 UG CBL162	1 Unit	22170
Anti-CD11a Mouse mAb (38) 217640-100UGCN	100 UG	26240
Anti-CD11b (human/mouse) APC clone M1/70 MABF366	1 Unit	17190
AntiCD11b (human/mouse) APC-Cy7, Clone M1/70 MABF362	1 Unit	17190
AntiCD11b (human/mouse) Biotin, Clone M1/70 MABF514	1 Unit	17190
AntiCD11b (human/mouse), PE-Cy5, Clone M1/70 MABF364	1 Unit	17190
AntiCD11b (human/mouse), PE-Cy7, Clone M1/70 MABF365	1 Unit	17190
AntiCD11b (human/mouse) PerCP-Cy5.5 Clone M1 MABF359	1 Unit	17190
AntiCD11b (human/mouse) VioletFluor™ 450Clo MABF519	1 Unit	17190
Anti-CD11c (human), clone 3.9 MABF370	1 Unit	17190
Anti-CD11c (human), PE-Cy7, clone 3.9 MABF369	1 Unit	17190
Anti-CD11c (mouse), APC, clone N418 MABF371	1 Unit	17190
Anti-CD11c (mouse), Biotin, clone N418 MABF529	1 Unit	17190

Product Order No.	Pack	Unit Price ₹
Anti-CD11c (mouse), FITC, clone N418 MABF374	1 Unit	17190
Anti-CD11c (mouse), PE, clone N418 MABF375	1 Unit	17190
Anti-CD11c (mouse), PE-Cy7, clone N418 MABF376	1 Unit	17190
Anti-CD11c (mouse) PerCP-Cy5.5 clone N418 MABF377	1 Unit	21140
Anti-CD11c (mouse) VioletFluor™ 450 Clone N418 MABF525	1 Unit	17190
Anti-CD18, Human (MoAb) 217660-100UGCN	100 UG	21300
Anti-CD19 (mouse), APC, clone 6D5 MABF197	1 Unit	19660
Anti-CD19 (mouse), PE, clone 6D5 MABF311	1 Unit	17190
Anti-CD19 (mouse), PE/Cy5, clone 6D5 MABF312	1 Unit	19660
Anti-CD20, clone 2H7 MABF250	1 Unit	21300
Anti-CD25 (human), clone BC96 MABF395	1 Unit	17190
Anti-CD25 (mouse), APC, clone PC61.5 MABF396	1 Unit	17190
Anti-CD25 (mouse), PE-Cy7, clone PC61.5 MABF397	1 Unit	17190
Anti-CD25 (mouse), PerCP-Cy5.5, clone PC61.5 MABF398	1 Unit	21140
Anti-CD26, Clone EPR5883 (2) Rabbit Monoclonal MABF752	1 Unit	21300
Anti-CD27 (human), clone O323 MABF403	1 Unit	17190
Anti-CD27 (human), APC, clone O323 MABF399	1 Unit	17190
Anti-CD27 (human), APC-Cy7, clone O323 MABF400	1 Unit	17190
Anti-CD27 (human), PE, clone O323 MABF401	1 Unit	17190
Anti-CD27 (human), PE-Cy7, clone O323 MABF402	1 Unit	21140
Anti-CD27, clone EPR8569, Rabbit Monoclonal MABF760	1 Unit	21300
Anti-CD28 (human), APC, clone CD28.2 MABF408	1 Unit	17190
Anti-CD28 (human), FITC, clone CD28.2 MABF411	1 Unit	17190
Anti-CD28 (human), PE, clone CD28.2 MABF409	1 Unit	17190

Product Order No.	Pack	Unit Price ₹
Anti-CD28 (human), PE-Cy7, clone CD28.2 MABF410	1 Unit	17190
Anti-CD28, MS X HU - 100 UG CBL517	1 Unit	25420
Anti-CD28 (mouse), clone 37.51 MABF407	1 Unit	17190
Anti-CD28 Mouse mAb (ANC28.1/5D10) 217669-100UGCN	100 UG	28120
Anti-CD29, MS X HU-100UG MAB2247	1 Unit	32000
Anti-CD31, RT X MS - 0.5 MG CBL1337	1 Unit	34460
Anti-CD31/PECAM-1, clone EP3095 04-1074	1 Unit	47020
Anti-CD32, clone EP6243 MABF193	1 Unit	22950
Anti-CD35, clone EPR6602 MABF194	1 Unit	22950
Anti-CD38, clone 2H3-2 MABF238	1 Unit	21300
Anti-CD44 (human/mouse), APC, clone IM7 MABF423	1 Unit	17190
Anti-CD44 (human/mouse) APC-Cy7 clone IM7 MABF424	1 Unit	17190
Anti-CD44 (human/mouse) PE-Cy5 clone IM7 MABF425	1 Unit	24250
Anti-CD44 (human/mouse) PE-Cy7 clone IM7 MABF426	1 Unit	17190
AntiCD44 (human/mouse) PerCP-Cy5.5 CloneIM7 MABF427	1 Unit	17190
Anti-CD44 Rat mAb (A020) 217594-100ULCN	100 UL	32820
Anti-CD44V6, RBX-100UG AB2080	1 Unit	41870
Anti-CD44VAR (V6), MS X-100UG MAB4073	1 Unit	30350
Anti-CD45, clone F10-89-4 (mouse mo 05-1410	1 Unit	46340
Anti-CD45 (human) AlexaFluor® 488, CloneHI30 MABF323	1 Unit	19660
Anti-CD45 (mouse), FITC, clone 30-F11 MABF320	1 Unit	17190
Anti-CD45 (mouse), PE/CY5, clone 30-F11 MABF322	1 Unit	17190
Anti-CD45.1 (mouse), clone A20 MABF432	1 Unit	17190
Anti-CD45.1 (mouse), APC, cloneA20 MABF428	1 Unit	17190

Product Order No.	Pack	Unit Price ₹	Product Order No.	Pack	Unit Price ₹	Product Order No.	Pack	Unit Price ₹
Anti-CD45.1 (mouse), APC-Cy7, clone A20 MABF433	1 Unit	17190	Anti-CD45RO (human), APC, clone UCHL1 MABF355	1 Unit	22950	Anti-CD86 (B7-2) (mouse), PE, clone GL-1 MABF458	1 Unit	17190
Anti-CD45.1 (mouse), FITC, clone A20 MABF429	1 Unit	17190	Anti-CD45RO (human), PE, clone UCHL1 MABF357	1 Unit	17190	Anti-CD90.2 (mouse), APC, clone 30-H12 MABF461	1 Unit	17190
Anti-CD45.1 (mouse), PE, clone A20 MABF430	1 Unit	17190	Anti-CD45RO (human), PE/Cy5, clone UCHL1 MABF358	1 Unit	20480	Anti-CD90.2 (mouse) PE-Cy7, clone 30-H12 MABF460	1 Unit	17190
Anti-CD45.1 (mouse), PE-Cy7, clone A20 MABF434	1 Unit	17190	Anti-CD49D HP2/1, MS X HU-100UG MAB1383	1 Unit	28710	Anti-CD115 (c-fms) (mouse), APC, clone AFS98 MABF507	1 Unit	21140
Anti-CD45.1 (mouse) PerCP-Cy5.5 clone A20 MABF431	1 Unit	21140	Anti-CD49D, RT X MS - 0.5 MG CBL1304	1 Unit	31170	Anti-CD115 (c-fms) (mouse), PE, clone AFS98 MABF509	1 Unit	17190
Anti-CD45.2 (mouse), clone 104 MABF441	1 Unit	17190	Anti-CD49f Mouse mAb (BQ16) 217657-100UGCN	100 UG	28710	Anti-CD117 (c-kit) (mouse) APC clone ACK2 MABF360	1 Unit	17190
Anti-CD45.2 (mouse), APC, clone 104 MABF435	1 Unit	17190	Anti-CD54 (ICAM-1) (human) APC clone 15.2 MABF712	1 Unit	21300	Anti-CD117 (c-kit) (mouse) PE clone ACK2 MABF361	1 Unit	17190
Anti-CD45.2 (mouse), FITC, clone 104 MABF437	1 Unit	17190	Anti-CD54 (ICAM-1) (human) PE clone 15.2 MABF714	1 Unit	17190	Anti-CD127 (IL-7Ra) (human) APC, Clone R34-34 MABF385	1 Unit	17190
Anti-CD45.2 (mouse), PE, clone 104 MABF438	1 Unit	17190	Anti-CD54 Mouse mAb (15.2) 217605-100UGCN	100 UG	25420	Anti-CD127 (IL-7Ra) (human), PE, Clone R34-34 MABF386	1 Unit	17190
Anti-CD45.2 (mouse), PE-Cy7, clone 104 MABF439	1 Unit	17190	Anti-CD55, clone EPR6689, Rabbit Monoclonal MABF763	1 Unit	21300	Anti-CD127 (IL-7Ra) (mouse), clone A7R34 MABF384	1 Unit	17190
Anti-CD45.2 (mouse), PerCP-Cy5.5 clone 104 MABF440	1 Unit	17190	AntiCD59, Clone EPR6425 (2) Rabbit Monoclonal MABF754	1 Unit	21300	Anti-CD127 (IL-7Ra) (mouse), APC, Clone A7R34 MABF378	1 Unit	21140
AntiCD45.2 (mouse), VioletFluor™ 450 Clone104 MABF593	1 Unit	17190	AntiCD62L (L-Selectin) (mouse) APC, Clone MEL MABF450	1 Unit	17190	AntiCD127 (IL-7Ra) (mouse) Biotin Clone A7R34 MABF537	1 Unit	17190
AntiCD45R (B220) (human/mouse) BiotinCloneR MABF601	1 Unit	17190	AntiCD62L (LSelectin) (mouse) FITC, Clone MEL MABF453	1 Unit	17190	Anti-CD127 (IL-7Ra) (mouse) FITC, Clone A7R34 MABF380	1 Unit	17190
AntiCD45R (B220) (human/mouse) FITC, CloneRA MABF447	1 Unit	17190	AntiCD62L (L-Selectin) (mouse) PE Clone MEL14 MABF451	1 Unit	17190	Anti-CD127 (IL-7Ra) (mouse), PE, clone A7R34 MABF381	1 Unit	17190
AntiCD45R (B220) (human/mouse) PECy5CloneRA MABF444	1 Unit	17190	AntiCD62L (LSelectin) (mouse) PECy7 Clone MEL MABF452	1 Unit	17190	AntiCD127 (IL-7Ra) (mouse) PE-Cy7 Clone A7R34 MABF382	1 Unit	21140
AntiCD45R (B220) (human/mouse) PECy7CloneRA MABF445	1 Unit	17190	Anti-CD63, MS X HU - 100 UG CBL553	1 Unit	22130	AntiCD127 (IL-7Ra) (mouse) PerCP-Cy5.5 Clone MABF383	1 Unit	17190
AntiCD45R (B220) (human/mouse) PerCPCy5.5Cl MABF446	1 Unit	17190	Anti-CD64 Mouse mAb (10.1) 217620-100UGCN	100 UG	25750	Anti-CD133 (Prominin-1), clone 17A6.1 MAB4399	1 Unit	38790
AntiCD45R (B220) (human/mouse) VioletFluor™ MABF607	1 Unit	17190	Anti-CD79b, Clone EPR6861, Rabbit Monoclonal MABF755	1 Unit	21300	AntiCD152 (CTLA-4) (mouse) APC, Clone UC10-4F MABF389	1 Unit	17190
Anti-CD45RA (human), PE-Cy7, clone HI100 MABF448	1 Unit	21140	Anti-CD80 (B7-1) (mouse) PE clone 16-10A1 MABF455	1 Unit	17190	AntiCD152 (CTLA-4) (mouse) PE, clone UC104F10 MABF390	1 Unit	17190
AntiCD45RA (human), PerCP-Cy5.5, Clone HI100 MABF449	1 Unit	17190	Anti-CD86 (B7-2) (human) PE, clone IT2.2 MABF459	1 Unit	21140	Anti-CD160, Clone EPR8054, Rabbit Monoclonal MABF756	1 Unit	21300
			Anti-CD86 (B7-2) (mouse) FITC clone GL-1 MABF457	1 Unit	17190			
			Anti-CD86 (B7-2) (mouse), APC clone GL-1 MABF456	1 Unit	17190			



Product Order No.	Pack	Unit Price ₹
Anti-CD209, Clone EPR5588, Rabbit Monoclonal MABF749	1 Unit	21300
Anti-CD274 (PD-L1) (mouse) clone 10F-9G2 MABF405	1 Unit	17190
Anti-CD274 (PD-L1) (mouse), PE, Clone 10F-9G2 MABF404	1 Unit	17190
Anti-CD279 (PD-1) (mouse), PE, clone J43 MABF406	1 Unit	17190
Anti-CD282 (TLR2) (human) PE clone TL2.1 MABF349	1 Unit	21140
Anti-CD284 (TLR4) (human), PE, clone HTA125 MABF350	1 Unit	19660
Anti-CDC42 (rabbit polyclonal) 07-1466	1 Unit	38270
Anti-CDC7 ABS530	1 Unit	21300
Anti-Cdh1 (Ab-2) Mouse mAb (DH01) CC43-100UGCN	100 UG	31170
Anti-CDK1/CDC2 PC 12-301 06-923	1 Unit	39030
Anti-Cdk1/cdc2 C-term ABE1403	1 Unit	23770
Anti-CDK4 100UL 07-659	1 Unit	41140
Anti-CDK7, clone EP4324, Rabbit Monoclonal MABS745	1 Unit	22130
Anti-CDT2 ABS500	1 Unit	42760
Anti-Centrin, clone 20H5 04-1624	1 Unit	25420
Anti-c-ErbB2/c-Neu (Ab-1) Rabbit pAb PC04-100UGCN	100 UG	30350
Anti-c-ErbB2/c-Neu (Ab-2) Mo mAb (9G6) OP14-100UGCN	100 UG	27060
OP14L-100UGCN	100 UG	30350
Anti-c-ErbB2/c-Neu (Ab-3) Mo mAb (3B5) OP15-100UGCN	100 UG	29530
OP15L-100UGCN	100 UG	30350
Anti-c-ErbB2/c-Neu (Ab-4) Mo mAb (7.16.4) OP16-100UGCN	100 UG	29530
OP16L-100UGCN	100 UG	30350
Anti-c-ErbB2/c-Neu (Ab-5) Mo mAb (TA-1) OP39-100UGCN	100 UG	29530
Anti-c-ErbB2/c-Neu (Ab-6) Mo mAb (OD-3) OP67-100UGCN	100 UG	30350
Anti-c-ErbB3 (Ab-5) Mouse mAb (H3.105.5) OP120-100UGCN	100 UG	30350

Product Order No.	Pack	Unit Price ₹
Anti-c-ErbB3 Mo mAb (H3.90.6 or Ab90) OP119-100UGCN	100 UG	32000
Anti-CFH, clone EPR6225, Rabbit Monoclonal MABF748	1 Unit	21300
Anti-c-Fos ABE457	1 Unit	22950
Anti-c-Fos, clone 2G9C3 MABE329	1 Unit	22950
Anti-C-FOS, SH X-500UG AB1584	1 Unit	27880
ANTI-CFTR, CL MM13-4 200UG 05-581	1 Unit	36930
ANTI-CFTR, CLONE M3A7 -200UG 05-583	1 Unit	36930
Anti-CHAT, GT X, AP-200UL AB144P-200UL	1 Unit	34460
Anti-CHAT, GT X-50UL AB144	1 Unit	36970
Anti-CHAT, MS X-100UL MAB305	1 Unit	23770
Anti-CHAT, RB X-50UL AB143	1 Unit	35070
Anti-CHFR, clone 10 MABS180	1 Unit	22130
Anti-CHK2, clone 7 05-649	1 Unit	28710
Anti-CHOND SULF PROT (CAT-301), MSX-100UG MAB5284	1 Unit	36110
Anti-CHONDR SULF PROTEOGLY, MS XHU-100UG MAB2029	1 Unit	28710
Anti-CHONDROITIN 4 SULF, MS X-100UL MAB2030	1 Unit	28710
Anti-CHROMOGRANIN A, MSX-500UG MAB5268	1 Unit	54200
Anti-CIITA ABF212	1 Unit	21300
ANTI-CIP1 PC 12-309 05-655	1 Unit	28710
Anti-CIP1/WAF1/P21 PC12-309 05-345	1 Unit	39030
Anti-Cisplatin DNA Adducts, clone ICR4 MABE416	1 Unit	34850
ANTI-CITRULLINE 100UL 07-377	1 Unit	36110
Anti-CITRULLINE, RBX-100UL AB5612	1 Unit	38580
Anti-c-Kit 04-214	1 Unit	38340
Anti-CLARA CELL SECRETORY PROT 100UL 07-623	1 Unit	24590

Product Order No.	Pack	Unit Price ₹
Anti-Claudin-1 ABT147	1 Unit	42670
Anti-Claudin-5 ABT45	1 Unit	27060
Anti-CLDN1 Mouse mAb (1C5-D9) CB1046-100UGCN	100 UG	24590
Anti-Cleaved Bid (Ab-1) Rabbit pAb PC645-10TCN	10 T	41870
Anti-CLEC7A (Dectin-1) ABF119	1 Unit	21300
Anti-CLEC9A, clone 10B4 04-148	1 Unit	20480
Anti-CLUSTERIN A CHAIN, HU 100UG 05-354	1 Unit	34460
Anti-c-Myc (Ab-1) Mouse mAb (9E10) OP10-200UGCN	200 UG	32680
Anti-CNPASE, MSX-100UG MAB326	1 Unit	37750
Anti-CNPASE, MSX-100UG (R) MAB326R	1 Unit	39400
Anti-Coactosin-like protein ABS64	1 Unit	22130
Anti-Cochlin/COCH, clone 9A10D2 MABF267	1 Unit	21300
Anti-COLLAGEN I, GT X-200UG AB758	1 Unit	41870
Anti-COLLAGEN I, MSX HU-100UG MAB1340	1 Unit	27060
Anti-COLLAGEN I, RB X HU-500UL AB745	1 Unit	29530
Anti-COLLAGEN I, RB X-100UG AB765P	1 Unit	53370
Anti-COLLAGEN I, RB X-100UG AB755P	1 Unit	35290
Anti-COLLAGEN II, MS X HU-100UL MAB1330	1 Unit	34850
Anti-COLLAGEN II, MS X-50UG MAB8887	1 Unit	28710
Anti-COLLAGEN II, RB X HU-500UL AB761	1 Unit	37750
Anti-COLLAGEN III, RB X HU-500UL AB747	1 Unit	29530
Anti-COLLAGEN IV, 7S, MSX-100UG MAB3326	1 Unit	30350
Anti-COLLAGEN IV, GT X-200UG AB769	1 Unit	40220
Anti-COLLAGEN IV, MS X HU-100UL MAB1910	1 Unit	21300
Anti-COLLAGEN IV, RB X-100UG AB756P	1 Unit	53370
Anti-COLLAGEN IV, RBX-100UG AB8201	1 Unit	37750

Product Order No.	Pack	Unit Price ₹	Product Order No.	Pack	Unit Price ₹	Product Order No.	Pack	Unit Price ₹
Anti-COLLAGEN VI, MSX-100UG MAB3303	1 Unit	35290	Anti-CREB, NT 200UG PC 12-309 06-863	1 Unit	28710	Anti-DAB1, RBX-100UL AB5840	1 Unit	38580
Anti-COLLAGEN VII, MS X HU-100UG MAB2500	1 Unit	28710	Anti-CSF1, clone 2D10 MABF191	1 Unit	22950	Anti-DARPP-32 AB10518	1 Unit	27060
Anti-COLLAGEN VII, MSX-200UL MAB1345	1 Unit	25420	Anti-CSK II b-Sub Mo mAb (6D5) 218712-50UGCN	50 UG	28710	Anti-DARPP-32 PTHR34, RBX-100UL AB9206	1 Unit	40090
Anti-Collagen Type I. ABT123	1 Unit	26240	Anti-CSK II, a-Sub Mo mAb (1AD9) 218703-100UGCN	100 UG	29530	Anti-DAZ ABE374	1 Unit	22130
Anti-Collagen Type 1 Antibody, clone 5D8-G9 MAB3391	1 Unit	47020	Anti-CSTF1 ABE583	1 Unit	22950	Anti-DAZL ABD31	1 Unit	44200
Anti-Collagen Type I/III CNBrFrag Rb pAb 234169-500ULCN	500 UL	28710	Anti-CTCF PC 12-309 07-729	1 Unit	57110	Anti-DCC Mouse mAb (AF5) OP45-100UGCN	100 UG	30350
Anti-Collagen, Type I Rabbit pAb 234167-500ULCN	500 UL	28710	Anti-CXCL10 ABF50	1 Unit	21300	Anti-DcR1, clone EPR6162, Rabbit Monoclonal MABF761	1 Unit	21300
Anti-Collagen, Type II (Ab-1) Mouse mAb CP18-100UGCN	100 UG	31170	Anti-Cyclin A2, clone 2B11.2 MABC205	1 Unit	20480	Anti-DDB1, clone EPR6088, Rabbit Monoclonal MABE583	1 Unit	22950
Anti-Collagen Type III Antibody MAB3392	1 Unit	47020	Anti-Cyclin D1 04-221	1 Unit	24590	Anti-Desmin, Rbt x, 100ul 04-585	1 Unit	30350
Anti-Collagen, Type VII Rabbit pAb 234192-500ULCN	500 UL	28710	Anti-Cyclin D1, clone EPR2241 (IHC) -32 04-1151	1 Unit	39700	Anti-DHFR, clone EPR5284, Rabbit Monoclonal MABS751	1 Unit	21550
Anti-Collagen, Type X Rabbit pAb 234196-500ULCN	500 UL	35290	Anti-Cyclin D1 (Ab-3) Mouse mAb (DCS-6) CC12-100UGCN	100 UG	20480	Anti-DIMETH-AR (SYM10), PC 12-303 07-412	1 Unit	36110
Anti-CONE ARRESTIN, RBX-100UG AB15282	1 Unit	27060	Anti-CYCLIN E (HU), CL HE12 200UG 05-363	1 Unit	39030	Anti-DIMETH-ARG (ASYM24) PC 12-303 07-414	1 Unit	57230
Anti-CONNEXIN 40, RB X-50UG AB1726	1 Unit	27060	Anti-CYCLOOXYGENASE-2, RB X HU-50UG AB5118	1 Unit	35070	Anti-DIMETH-ARG, PC 12-303 07-413	1 Unit	34460
Anti-CONNEXIN 43, MS X-100UG MAB3067	1 Unit	36110	Anti-Cyclophilin D Mo mAb (E11AE12BD4) AP1035-50UGCN	50 UG	27060	Anti-Dimethyl-Arginine asymmetric ASYM25 09-814	1 Unit	51590
Anti-CONNEXIN 43, MS X-100UG MAB3068	1 Unit	48450	Anti-Cysteine Sulfenic Acid 07-2139	1 Unit	32000	ANTI-DIMETHYL-HIST H3 07-030	1 Unit	35290
Anti-CONNEXIN 43, RB X-50UG AB1728	1 Unit	31170	Anti-CYTOCHR P450 CYP3A2, RBX RT-100UL AB1276	1 Unit	39800	ANTI-DIMETH-HIST-H3 (K36) 07-274	1 Unit	33640
Anti-COPS5, cloneEPR1350, Rabbit Monoclonal MABS746	1 Unit	20890	Anti-Cytochrome P450 (scc) a.a.421-441 ABS235	1 Unit	40570	Anti-Dimethyl Histone H3 (Lys4), clo 05-1338	1 Unit	32820
Anti-COREST 200UG PC 12-301 07-455	1 Unit	55600	Anti-CYTOCHROME P450 CYP2E1, RB X-100UL AB1252	1 Unit	47490	Anti-DIMETHYL-HIST H3 (LYS9) 100 UL 07-212	1 Unit	55030
ANTI-CORTACTIN PC 12-305 05-180	1 Unit	32820	Anti-Cytochrome P450 3A4, clone EPR 6202, Rabbi MABS756	1 Unit	21300	ANTI-DIMETHYL-HIST H3 (LYS9) 100UG 07-441	1 Unit	32000
Anti-COX-1, MSX-50UG MAB5586	1 Unit	55660	Anti-CYTOKERATIN 5/6, MS X-50UG R MAB1620	1 Unit	31170	Anti-DIMETHYL-HIS H3 (LYS27) 200UG 07-452	1 Unit	33640
Anti-COX2, C-Terminal Rabbit pAb 236002-50UGCN	50 UG	26270	Anti-CYTOKERATIN 7, MSX-100UG MAB3554	1 Unit	36930	Anti-dimethyl Histone H3 (Lys36) 07-369-I	1 Unit	31170
Anti-CPB1 ABS593	1 Unit	21960	Anti-CYTOKERATIN AE1/AE3, MSX-500UG (R) MAB3412	1 Unit	52560	Anti-DIMETHYL-HIS H3 (LYS79) 100ul 04-835	1 Unit	32820
Anti-CPT1A ABS65	1 Unit	37430	Anti-CYTOKER PAN, MS X HU - 100T CBL234F	1 Unit	29530	Anti-dimethyl-Histone H4 (Arg3) Symmetric 07-947	1 Unit	31170
ANTI-CRE ANTIBODY 69050-3CN	50 UL	19480	Anti-Cytosolic 5-nucleotidase 1B ABE1005	1 Unit	22130	Anti-DISIALOGANGLIO GD2, MS X HU-100UG MAB2052	1 Unit	32000
Anti-CRE RECOMBINASE, MS X-100UL MAB3120	1 Unit	39400	Anti-33D1 (CD8- Mouse DC marker), c 04-1486	1 Unit	22130			



Product Order No.	Pack	Unit Price ₹	Product Order No.	Pack	Unit Price ₹	Product Order No.	Pack	Unit Price ₹
Anti-DKK3, clone 4G7 MABS421	1 Unit	21550	Anti-ECK/EPHA2 PC12-301 05-480	1 Unit	36930	Anti-Erk1/2 (p44/p42), clone MK12 (ms) 05-1152	1 Unit	43980
Anti-DMT1 ABS983	1 Unit	23770	Anti-EDG3, cloneEPR4541 (2) Rabbit MABS769	1 Unit	21550	Anti-ERK3 cloneEP1720Y Rabbit MABS169	1 Unit	22950
Anti-DNA SINGLE STRANDED, MSX-100UG MAB3868	1 Unit	32000	EDN3 monoclonal antibody (M01), clone 2A4	100 UG	24590	Anti-Ero1, clone 2G4/12 MABT376	1 Unit	54300
Anti-DNA, MS X - 50 UG CBL186	1 Unit	30350	ANTI-EED 09-774	1 Unit	29530	Anti-ERp57 ABE1032	1 Unit	22130
Anti-DNA/HISTONE H1, MSX-100UG MAB3864	1 Unit	53590	Anti-EED, clone AA19 05-1320	1 Unit	53500	Anti-ESTROGEN RCPTR A (C1355) 100ug 06-935	1 Unit	28710
Anti-DNA-DS, MS X-100UG MAB1293	1 Unit	36160	ANTI-EF1A, PC 12-301 05-235	1 Unit	28710	Anti-ESTROGEN REC B, CL 68-4 100UL 05-824	1 Unit	24590
Anti-DNA-SS, MSX-50UG MAB3299	1 Unit	36820	Anti-EGF RECEPTOR PC 12-301 05-104	1 Unit	25420	Anti-ESTROGEN RECEPTOR A, CL.60C 100ul 04-820	1 Unit	27880
Anti-DNA-SS, MSX, CLONE 16-19 MAB3034	1 Unit	27060	ANTI-EGF RECPTR PC 12-305 06-847	1 Unit	26240	Anti-ETV4 ABE635	1 Unit	23770
Anti-DNP, clone 9H8.1 MAB2223	1 Unit	32390	Anti-EGF REC. NEUT PC 12-301 05-101	1 Unit	40770	Anti-Exportin-5, cloneEPR8452, Rabbit MABE615	1 Unit	23770
Anti-DOM3Z ABE1306	1 Unit	21300	Anti-EGR-2 ABE1374	1 Unit	22950	Anti-EZH1 ABE281	1 Unit	50430
Anti-DOPA DECARBOXYL, RB X-100UL AB1569	1 Unit	34460	Anti-ELASTIN, MS X HU-100UG MAB2503	1 Unit	48550	Anti-EZH2 07-689	1 Unit	57850
Anti-DOPAMINE BETA HYDROX, MS X-100UL MAB308	1 Unit	31170	Anti-ENDORPHIN (BETA), MSX-40UG (R) MAB5276	1 Unit	37750	Anti-FABP3, clone EPR6126, Rabbit MABS759	1 Unit	21550
Anti-Dopamine D1 Receptor Rabbit pAb 324390-100ULCN	100 UL	31680	Anti-ENKEPHALIN MET, RB X-50UG AB5026	1 Unit	31170	Anti-Factor VIII, clone GMA-012 05-871	1 Unit	31170
Anti-DOPAMINE RECPT D1A, MSX-100UG MAB5290	1 Unit	34460	ANTI-ENOS/NOSIII, CT 200UG 07-520	1 Unit	35290	ANTI-FAK PC 12-305 06-543	1 Unit	30350
Anti-DOPAMINE RECPT D2, RB X HU-50UG AB5084P	1 Unit	35000	Anti-EnterobacterioPhage MS2 CoatProtein ABE76	1 Unit	22950	Anti-FAK, PC 12-305 05-537	1 Unit	57680
Anti-DOPAMINE TRANSPORTER, RT X-100UL MAB369	1 Unit	31170	Anti-EpCAM-1 (Ab-1) Mouse mAb (VU-1D9) OP187-100UGCN	100 UG	31170	Anti-FAK, CL 2A7 05-182	1 Unit	57590
Anti-DOPAMINE TRANSPRT, RB X-50UG AB1591P	1 Unit	28810	Anti-EphA2, clone SHM16 MABS412	1 Unit	19660	Anti-FAP Mouse mAb (F11-24) OP188-100UGCN	100 UG	31170
Anti-DOPAMINE, MSX-100UL MAB5300	1 Unit	36830	Anti-EPHX2 ABC282	1 Unit	22130	Anti-Fas (Ab-1) Rabbit pAb PC69-100UGCN	100 UG	28710
Anti-DOPAMINE, RB X - 50UL AB122S	1 Unit	33570	Anti-EPHX2 MABC696	1 Unit	21550	Anti-FASCIN, MSX-100UG MAB3582	1 Unit	27880
Anti-Doublecortin AB2253	1 Unit	41710	Anti-EPILIGRIN, MS X HU-100UG MAB1947	1 Unit	47020	Anti-Fatty-acid binding protein 5 ABS312	1 Unit	22950
Anti-DPYD, clone EPR8811, Rabbit MABE624	1 Unit	22950	Anti-Eps15 ABS548	1 Unit	21550	Anti-Fatty Acid Synthase Clone EPR7465 Rabbit MABS784	1 Unit	21550
Anti-DR4, RB X-100UG AB16955	1 Unit	43510	Anti-ERAP1, CloneEPR6069, Rabbit MABF747	1 Unit	21300	Anti-Ferroportin-1 ABS1021	1 Unit	23770
Anti-DYKDDDK, MS X -100UL MAB3118	1 Unit	49270	ANTI-ERBB-3/HER-3 200UG 05-390	1 Unit	29530	Anti-FGF2 BFGF, CL BFM2 500UG 05-118	1 Unit	43980
Anti-DYNEIN, MS X-100UG MAB1618	1 Unit	27880	Anti-ERCC1, clone EPR7062, Rabbit MABE608	1 Unit	23770	Anti-FGF-2/Basic FGF, MSX 05-117	1 Unit	26240
Anti-E-cadherin, clone DECMA-1 MABT26	1 Unit	27060	Anti-Eri1/Exoribonuclease 1, clone 5G8 MABE894	1 Unit	21300	Anti-FGF4, clone 2D7D5 MABS422	1 Unit	23280

Availability of the products that of animal origin is subject to government regulations.
Please check with your local MM representative before ordering.

Product Order No.	Pack	Unit Price ₹	Product Order No.	Pack	Unit Price ₹	Product Order No.	Pack	Unit Price ₹
Anti-FGF8 Mouse mAb (2A10) ST1630-100UGCN	100 UG	27060	Anti-4G10 Platinum, 30uL 05-1050X	1 Unit	25420	Anti-GFAP (C-term), clone EP672Y 04-1031	1 Unit	27060
Anti-FIBRILLIN, MS X-100UL MAB1919	1 Unit	27880	Anti-4G10 Platinum, 100 uL (+PC 12-302) 05-1050	1 Unit	54630	Anti-GFAP (N-term), clone EPR1034Y 04-1062	1 Unit	28710
Anti-Fibroblast activation protein alpha ABT11	1 Unit	26240	Anti-G SUB (TCR, FC REC) 200UG 06-727	1 Unit	25420	Anti-GFAP, CHKX-50UL AB5541	1 Unit	36970
Anti-Fibroblast Antigen Mouse mAb (AS02) CP28-200UGCN	200 UG	34460	ANTI-GAB1 PC 12-301 06-579	1 Unit	25420	Anti-GFAP, Cy3 Conjugate MAB3402C3	1 Unit	31170
Anti-FIBROBLASTS, MS X HU - 100UG CBL271	1 Unit	38020	Anti-GABA (A) RECP BETA CH, MSX-100UG R MAB341	1 Unit	45160	Anti-GFAP, MS X-100UL MAB360	1 Unit	29110
Anti-Fibronectin (Ab-3) Mo mAb (FBN11) CP70-100UGCN	100 UG	31170	ANTI-GABA B R1, GPx AB2256	1 Unit	30350	Anti-GFAP, MSX, ALEXA 488 CONJ-100UG MAB3402X	1 Unit	39400
Anti-FIBRONECTIN, CELLULAR, MS X-50UG MAB1940	1 Unit	64860	Anti-GABA, GP X-50UL AB175	1 Unit	36930	Anti-GFAP, MSX-40UG (R/A) MAB3402	1 Unit	36930
Anti-FILAMIN A, MS X-100UL MAB1678	1 Unit	30350	Anti-GABA, MSX - 50UG MAB316	1 Unit	47620	Anti-GFAP, RBX-50UL AB5804	1 Unit	27110
Anti-FILAMIN, MS X-100UL MAB1680	1 Unit	41640	Anti-GABAA Receptor alpha1 06-868	1 Unit	36110	Anti-GFAP Anti-Glucose Transporter-1 Rabbit pAb 400060-50UGCN	50 UG	31800
Anti-FIS1 Mouse mAb (1G9) AP1165-50UGCN	50 UG	24590	Anti-GABAA RECEPTOR DELTA, RBX-100UL AB9752	1 Unit	36930	Anti-GFP (AFFIN PUR), RBX-50UG AB3080P	1 Unit	38580
Anti-FKBP5 ABE580	1 Unit	22950	Anti-GAD 65&67, RBX-50UL AB1511	1 Unit	32940	Anti-GFP, CHK X-250UG AB16901	1 Unit	32820
Anti-Fli-1, Clone EPR4645, Rabbit MABF195	1 Unit	22950	Anti-GAD 67, MSX-100UG MAB5406	1 Unit	36110	Anti-GFP, RBX-50UG AB3080	1 Unit	28710
Anti-Fluorescent Gold AB153-I	1 Unit	23770	Anti-GADD45a (rabbit polyclonal) 07-1230	1 Unit	39030	GGT1 monoclonal antibody (M01), clone1F9 ST1551-100UGCN	100 UG	23770
Anti-Fmc-7 (B-Cell Lymphocyte Marker), MAB1217-I	1 Unit	22950	Anti-Galactocerebroside, clone mGalC, Ale MAB342A4	1 Unit	44920	Anti-GHRELIN, ACTIVE, CHKX-100UG AB9756	1 Unit	25480
Anti-Fodrin Mouse mAb (Fod009) 344050-50UGCN	50 UG	33640	Anti-GALACTOCEREBROSIDE, MSX-50UG R MAB342	1 Unit	41870	Anti-GLT-1, GP X-50UL AB1783	1 Unit	37200
Anti-FOXA1, clone 2F83 05-1466	1 Unit	24590	Anti-GALNS ABF249	1 Unit	21300	Anti-Glucagon, clone 13D11.33 MABN238	1 Unit	22130
Anti-FOXM1 ABE1000	1 Unit	22130	Anti-GAP-43, RB X-100UL AB5220	1 Unit	38580	Anti-Glucose Transporter-4 Rabbit pAb 400064-50UGCN	50 UG	30360
Anti-FOXO1, clone 2H8.2 05-1075	1 Unit	24590	Anti-GAP-43/B-50, MS X-50UG R MAB347	1 Unit	40220	Anti-GluR1 ABN241	1 Unit	27060
Anti-FoxP2, clone FOXP2-73A/8 MABE415	1 Unit	22130	Anti-GAPDH AB2302	1 Unit	48640	Anti-GluR1 (N-terminus), clone RH95 MAB2263	1 Unit	39000
Anti-Foxp3 (mouse), FITC, clone 3G3 MABF463	1 Unit	21140	Anti-GAPDH ABS16	1 Unit	38340	Anti-GLUR1 PHOSPHO SER845, RBX-150UL AB5849	1 Unit	37750
Anti-Foxp3 (mouse), PE, clone 3G3 MABF464	1 Unit	21300	Anti-GAPDH Mouse mAb (6C5) CB1001-500UGCN	500 UG	29130	Anti-GLUR1, CLONE C3T - 100UL 04-855	1 Unit	32000
Anti-FRA-1, cloneEP4711, Rabbit MABS744	1 Unit	22130	Anti-GARS ABS379	1 Unit	22130	Anti-GLUR1, PHOSPHO SER831, RBX- 150UL AB5847	1 Unit	41870
Anti-FRGILE X MNT RET PROT, MS X-100UL MAB2160	1 Unit	40400	Anti-GARS, clone EPR7157, Rabbit MABF196	1 Unit	22950	Anti-GluR2 AB1768-I	1 Unit	26240
Anti-Frizzled-4 07-2166	1 Unit	22130	Anti-GATA-6 ABE1351	1 Unit	22130	Anti-GLUR2, MS X-100UG MAB397	1 Unit	37910
Anti-Frizzled-7 06-1063	1 Unit	24590	Anti-GCLM, clone CPTC-GCLM-3 MABS32	1 Unit	22130	ANTI-GLUR2/3 200UG 07-598	1 Unit	37750
Anti-4G10 MagBead Conjugate 16-282	1 Unit	33640	Anti-GCLM, clone EPR6668, Rabbit MABS758	1 Unit	21550			



Product Order No.	Pack	Unit Price ₹
Anti-GluR6/7, clone NL9 100ul 04-921	1 Unit	33640
Anti-GLUT-1 (rabbit polyclonal) 07-1401	1 Unit	39200
Anti-GLUT-2 (rabbit polyclonal) 07-1402	1 Unit	22950
Anti-GLUT-4 (rabbit polyclonal) 07-1404	1 Unit	39410
Anti-GLUT-8 C-terminus rabbit polyclonal 07-1407	1 Unit	23770
Anti-GLUTAMATE RECEPTOR 1, RB X-200UL AB1504	1 Unit	35070
Anti-GLUTAMATE RECPT 2/3, RB X-50UG AB1506	1 Unit	34460
Anti-GLUTAMATE RECEPTOR 3, MSX-100UG MAB5416	1 Unit	36930
Anti-GLUTAMATE RECPT 4, RBX AB1508	1 Unit	36110
Anti-GLUTAMATE TRANSPRT, GT X-50UL AB1520	1 Unit	33570
Anti-GLUTAMIC ACID DECARBOXY, MS X-100UG MAB351	1 Unit	40220
Anti-GLUTAMINE SYNTHETASE, MS X-100UG MAB302	1 Unit	54200
Anti-GLUTATHIONE, MSX-100UG MAB5310	1 Unit	35070
Anti-GLUT-S-TRANS, MS 250UG 05-311	1 Unit	36830
Anti-GLYCERALDEHYDE-3-PDH, MS X-200UG MAB374	1 Unit	39410
Anti-Glycerol Kinase Clone EPR6567 Rabbit MAB5774	1 Unit	21550
Anti-GlycophorinA, Clone EPR8200 Rabbit MABF758	1 Unit	21300
Anti-Goat IgG, H&L (Rabbit) POD 401515-2MLCN	2 ML	17750
Anti-Goosecoid 2 ABS231	1 Unit	20400
Anti-GOT2, clone E9 MAB5417	1 Unit	22130
ANTI-GP91 PHOX 200UG 07-024	1 Unit	35290
Anti-GREEN FLUOR PROT (GFP), MSX-100UL MAB3580	1 Unit	38870
Anti-Green Fluorescent Protein Rb pAb PC408-100ULCN	100 UL	39510
Anti-GRP78, clone C38 MAB5443	1 Unit	23770
Anti-GRP-78, clone C107 MAB5475	1 Unit	23770

Product Order No.	Pack	Unit Price ₹
Anti-GRP78, clone N88 MAB5474	1 Unit	23770
Anti-GSK-3 100UG PC 12-303 05-412	1 Unit	30350
Anti-GSK3 alpha 04-360	1 Unit	21300
Anti-GST, RAB 200UG 06-332	1 Unit	32060
Anti-GST (Ab-1) Rabbit pAb PC53-100UGCN	100 UG	25520
Anti-GST A1-1 Rabbit pAb 354206-100ULCN	100 UL	37750
Gst*Tag Monoclonal Antibody 71097-3CN	50 UG	18010
71097-4CN	250 UG	58320
Anti-HA Tag 05-904	1 Unit	40380
Anti-HA Tag, clone DW2 100ul 04-902	1 Unit	40380
Anti-Harmartin (TSC1) (mouse monoclonal) 05-1113	1 Unit	17190
Anti-HAVcr-1 ABF28	1 Unit	21300
Anti-HDAC 1 (467-482) Rabbit pAb PC544-50UGCN	50 UG	24590
ANTI-HDAC 1 PC 12-305 06-720	1 Unit	33640
Anti-HDAC1, clone 2E10 (mouse monoclonal) 05-100	1 Unit	32000
Anti-HDAC2 PC 12-309 05-814	1 Unit	54100
Anti-HDAC6, CT 07-732	1 Unit	35290
Anti-HDAC7, RBX-100UG 07-937	1 Unit	56500
Anti-Heat Shock Protein 90a 07-2174	1 Unit	20480
Anti-HEME OXYGENASE 1, RB X-50UG AB1284	1 Unit	39410
Anti-Hemopexin, cloneEPR5609, Rabbit MAB5743	1 Unit	21550
Anti-Heparan Sulfate Proteoglycan (Perl MAB1948P	1 Unit	26240
Anti-HEPARIN/HEPARAN SULF, MS X-100UG MAB2040	1 Unit	45500
Anti-Heptp Ms x PTPN7 04-278	1 Unit	41140
Anti-HES-1, RBX-100UG AB5702	1 Unit	36110
Anti-HETEROCHROM PROT 1ALPHA, MSX-100UL MAB3584	1 Unit	50910

Product Order No.	Pack	Unit Price ₹
Anti-HEXIM1 ABE582	1 Unit	22130
Anti-Hexim 1, clone 10D2.1 MABE337	1 Unit	21300
Anti-HGF Mo mAb (4C12.1) GF39-100UGCN	100 UG	31170
Anti-hGITR, clone 108-17 MABF240	1 Unit	21300
Anti-HIF-1 a, clone EP1215Y 04-1006	1 Unit	24590
Anti-HIF-1 ALPHA, MSX-100UG MAB5382	1 Unit	28710
His*Tag Monoclonal Antibody 70796-4CN	3 UG	5430
70796-3CN	100 UG	55110
Anti-His Tag, clone HIS.H8 200ug 05-949	1 Unit	39070
Anti-His-Tag Protein Mo mAb (13/45/31/2) OB05-100UGCN	100 UG	31490
Anti-HISTONE H1, CL AE-4 200UG 05-457	1 Unit	34460
ANTI-HISTONE H2A.X 200UL 07-627	1 Unit	34460
Anti-Histone H2A ABE327	1 Unit	31170
Anti-HIST H2A (ACIDIC PATCH) 200UL 07-146	1 Unit	57110
Anti-HISTONE H2B 07-371	1 Unit	54100
Anti-Histone H2B Ubiquitin Monoclonal 05-1312	1 Unit	30350
Anti-HISTONE H3 200UG 05-499	1 Unit	57110
Anti-HISTONE H3 06-755	1 Unit	55830
Anti-Histone H3, Acetylated Rabbit pAb 382158-50UGCN	50 UG	27880
Anti-Hist H3, CT, pan, cl A3S 100ul 05-928	1 Unit	52590
Anti-Hist H3, CT, pan, cl A3S 100ul 04-928	1 Unit	32820
Anti-Histone H3 monoclonal, clone CMA301 05-1341	1 Unit	32000
Anti-Histone H3, CT, pan 100ul 07-690	1 Unit	41690
Anti-Histone H3.3 09-838	1 Unit	32820
Anti-Histone H3.3, K27M mutant ABE419	1 Unit	31170
Anti-Histone H4, Acetylated Rabbit pAb 382160-50UGCN	50 UG	28710
Anti-Histone H4 (Cit3) 07-596	1 Unit	31170

Product Order No.	Pack	Unit Price ₹	Product Order No.	Pack	Unit Price ₹	Product Order No.	Pack	Unit Price ₹
Anti-HISTONE H4 200 UG 07-108	1 Unit	57110	Anti-Human BAK, NT, RAB PC 12-301 06-536	1 Unit	36110	Anti-IFN ALPH/BET RECP CHN 2, MSX HU, 50UG MAB1155	1 Unit	26240
Anti-Histone H4, pan 100ul 05-858	1 Unit	57110	Anti-Human C-ERBB-2/HER-2, RAB - 200UG 06-562	1 Unit	26240	Anti-IFNGR1, Clone EPR 7866 Rabbit MABF753	1 Unit	21300
Anti-Histone H4, pan 100ul 04-858	1 Unit	31170	Anti-Human COLLAGEN VI, MS X-100UL MAB1944	1 Unit	28710	Anti-IGF-I, CL SM1.2 200UG 05-172	1 Unit	40770
Anti-HISTONE CLONE H11-4, MSX-100UG (R) MAB3422	1 Unit	30350	Anti-Human CYCLIN B1 PC 12-301 05-373	1 Unit	39030	Anti-IGG FD, MS X HU-500UG MAB1304	1 Unit	17190
Anti-HLA-B27 Purified 100ug MAB1285	1 Unit	41350	Anti-Human CYCLIN B1 PC 12-301 05-373SP	1 Unit	15900	Anti-IGG, GTX HU-2ML AB22-2ML	1 Unit	7320
Anti-HLA-C, clone DT9 MABF233	1 Unit	22130	Anti-Human FAS 50UG 05-201	1 Unit	44240	Anti-IGG, MS X HU - 0.5 MG CBL101	1 Unit	30350
Anti-HLA-C, CloneEPR6749, Rabbit MABF766	1 Unit	21550	Anti-HU FAS NEUTRL 05-338	1 Unit	38580	Anti-IGHA1 MABF206	1 Unit	21300
Anti-HLA-DQA1, CloneEPR7300, Rabbit MABF186	1 Unit	22950	Anti-Human IgA, alpha-Chain (Goat) POD 401135-2MLCN	2 ML	21370	Anti-Ikaros, clone 4E9 MABE912	1 Unit	21960
Anti-hMCM2, clone 2-40 MABE203	1 Unit	20480	Anti-Human INTEGRIN A5, MS X-100UG MAB1956Z	1 Unit	33640	Anti-Ikaros, clone Ik14 MABE913	1 Unit	22130
Anti-hMre-11 Rabbit pAb PC388-100UGCN	100 UG	30350	Anti-Human RHO-GDI PC 12-305 06-730	1 Unit	25420	Anti-IkBa (rabbit polyclonal) 07-1483	1 Unit	39800
Anti-HNF-1-beta, cloneEPR6334 (2) MABE613	1 Unit	23770	Anti-HU NF-K B P52MS PC 12-309 05-361	1 Unit	28710	Anti-IKkA (p45), clone 881H3 MABF222	1 Unit	22130
ANTI-HNF3B/FOXA2 200UG 07-633	1 Unit	23770	Anti-HUNTINGTIN (1-82), MSX-100UL MAB5492	1 Unit	63250	Anti-IL-1 BETA, RBX RT, AP - 50UG AB1832P	1 Unit	36600
Anti-hnRNP-P2, clone LHC7.15 MABE192	1 Unit	22950	Anti-HUNTINGTIN, MSX-100UL MAB5374	1 Unit	41040	Anti-IL1RL1, clone RMST-2, Azide Free MABF231	1 Unit	21300
Anti-HOP, clone 17E8.1 MABS182	1 Unit	20400	Anti-HUNTINGTINS DISEASE, MS X-100UL MAB2166	1 Unit	50120	Anti-IL-2 REC A, CL 7G7/B6 200U 05-170	1 Unit	24590
ANTI-HOX A9 200UG 07-178	1 Unit	28710	Anti-8-HYDROXYGUANOSINE, GTX-200UL AB5830	1 Unit	37750	Anti-IL-2 (human), FITC, clone MQ1-17H12 MABF334	1 Unit	17190
Anti-HOXD4, clone 8E11.1 MABE157	1 Unit	22950	Anti-4-HYDROXYNONENAL, GTX-200UL AB5605	1 Unit	31170	Anti-IL-2 (human), PE, clone MQ1-17H12 MABF335	1 Unit	18010
Anti-HP-1 BETA, MS X-100UL MAB3448	1 Unit	50090	ANTI-HYPERACETYLATED HIS H4 200UL 06-946	1 Unit	33640	Anti-IL-4 (human), FITC, clone MP4-25D2 MABF338	1 Unit	17190
Anti-HP-1 GAMMA, MS X-100UL MAB3450	1 Unit	51740	Anti-Iba1/AIF1 MABN92	1 Unit	36970	Anti-IL-5 (human), PE, clone JES1-39D10 MABF341	1 Unit	18010
ANTI-HP1A, CL 15.19S2 200UG 05-689	1 Unit	33640	Anti-ICAM-1 (Ab-2) Mouse mAb (W-CAM-1) CP53-100UGCN	100 UG	31170	Anti-IL-6 (human), FITC, clone MQ2-13A5 MABF342	1 Unit	17190
ANTI-HP1G, CL 42S2 200UG 05-690	1 Unit	33640	Anti-ICBP90/UHRF1, clone 1RC1C-10 MABE308	1 Unit	44300	Anti-IL-9 (human), PE, clone MH9A4 MABF344	1 Unit	21140
Anti-HPSE Mouse mAb (4D7) ST1611-100UGCN	100 UG	24590	Anti-ICOS, clone EPR7114, Rabbit MABF762	1 Unit	21300	Anti-IL-17A (human), FITC, clone BL168 MABF330	1 Unit	18840
Anti-Hsp47 Mouse mAb (M16.10A1) 386023-50UGCN	50 UG	30700	Anti-IDH ABE454	1 Unit	22950	Anti-IL-17A (human), PE, clone BL168 MABF331	1 Unit	22130
Anti-Hsp70 Mouse mAb (C92F3A-5) 386032-50UGCN	50 UG	31550	Anti-IDO (INDOLMNE2, 3-DIOXYGENASE) 05-840	1 Unit	24590	Anti-IMPDH2, clone EPR 8365 (B), Rabbit MABE612	1 Unit	22950
Anti-Hsp90 Mouse mAb (AC88) 386040-50UGCN	50 UG	26120	Anti-IDO, SHPX-100UL AB9252	1 Unit	39700	Anti-INDOLEAMINE 2, 3-DIOXYGEN, MSX-100UG MAB5412	1 Unit	25420
Anti-HSV*TAG MONOCLONAL Ab 69171-4CN	200 UG	53380	Anti-IFIT1/p56 ABF117	1 Unit	21300	Anti-INOS (C-TERM PEPTIDE), RB X MS-50UL AB5382	1 Unit	34460
Anti-hTERT (C-terminus), clone Y182, MABE14	1 Unit	54520						



Product Order No.	Pack	Unit Price ₹
Anti-iNOS/NOS II, NT ABN26	1 Unit	30350
Anti-Insulin Rec, b subunit 100ul 07-724	1 Unit	26240
Anti-Insulin Receptor (β-Subunit), clone 05-1104	1 Unit	23770
Anti-Insulin, clone CE9H9 (mouse mo 05-1107	1 Unit	16370
Anti-Integrin αIIb Mouse mAb (283.16B7) 407313-100ULCN	100 UL	28710
Anti-INTEGRIN A5, RBX-100UL AB1928	1 Unit	29530
Anti-INTEGRIN AV, RBX-100UL AB1930	1 Unit	28710
Anti-Integrin α3 Mouse mAb (P1B5) CP11L-100UGCN	100 UG	31170
Anti-INTEGRIN A3, MS X-100UG MAB1952Z	1 Unit	34460
Anti-INTEGRIN ALPHA 3, RBX-100UL AB1920	1 Unit	29530
Anti-Integrin αv (Ab-1 Mo mAb (272-17E6) 407286-100UGCN	100 UG	28710
Anti-INTEGRIN AV/B3, 25UG CC1018	1 Unit	47070
Anti-INTEGRIN AV/B5 OCTYL GLUC-50UG CC1023	1 Unit	76850
Anti-INTEGRIN A5/B1, MSX HU-100UG MAB1999	1 Unit	47020
Anti-INTEGRIN A5/B1, MSX HU-100UL MAB1969	1 Unit	34460
Anti-INTEGRIN A5/B1, RT X MS-100UL MAB2514	1 Unit	33640
Anti-INTEGRIN AV/B3, MS X HU-100UG MAB1976	1 Unit	47020
Anti-INTEGRIN AV/B3 MSX ALEXA FLUOR®488-100UG MAB1976X	1 Unit	36110
Anti-INTEGRIN AV/B3, MS X, PE-50UG MAB1976H	1 Unit	32820
Anti-INTEGRIN AV/B5, MS X HU-100UG MAB1961	1 Unit	37750
Anti-INTEGRIN AV/B5, MS X-100UG MAB2019Z	1 Unit	47830
Anti-INTEGRIN AV/B6, MS X HU-100UG MAB2077Z	1 Unit	36110
Anti-INTEGRIN A6, RT X HU-100UG MAB1378	1 Unit	48550
Anti-INTEGRIN B1, MS X 6S6, NZ-100UG MAB2253Z	1 Unit	33640
Anti-INTEGRIN B1, MS X HU-100UG MAB2079Z	1 Unit	36930
Anti-INTEGRIN B1, MS X HU-100UL MAB1965	1 Unit	36110

Product Order No.	Pack	Unit Price ₹
Anti-Integrin b1 Mouse mAb (4B7) CP26-100UGCN	100 UG	31170
Anti-INTEGRIN B1, MSX, NO AZIDE-100UG MAB1987Z	1 Unit	35290
Anti-INTEGRIN B1, RBX-100UL AB1952	1 Unit	32000
Anti-INTEGRIN B1, RT X MS-100UG MAB1997	1 Unit	47020
Anti-INTEGRIN BETA 1D, MSX-100UG MAB1900	1 Unit	38580
Anti-Integrin beta-1/CD29, clone EP1041Y 04-1109	1 Unit	28710
Anti-Integrin b3 (Ab-1) Mo mAb (290.5C10) 407314-100ULCN	100 UL	28710
Anti-INTEGRIN B3, MS X-100UG MAB2023Z	1 Unit	37750
Anti-INTEGRIN B4, MS X HU-100UL MAB1964	1 Unit	34460
Anti-Integrin b6 Mouse mAb (442.5C4) 407317-100ULCN	100 UL	28710
Anti-Integrin beta7, clone TN114 MAB2638	1 Unit	26240
Anti-Interleukin 22 (IL-22), clone 2D5 MABF49	1 Unit	28020
Anti-IP3 Receptor 1 (rabbit polyclonal) 07-1213	1 Unit	16370
ANTI-IQGAP1, CLONE AF4 05-504	1 Unit	27880
Anti-IRAK-2 ABF221	1 Unit	21300
Anti-IRF3, clone SL-12 MABF268	1 Unit	21300
Anti-IRF4, clone 3E4 04-142	1 Unit	19660
Anti-IRGC ABF216	1 Unit	21300
Anti-IRS1 05-1085	1 Unit	30350
ANTI-IRS-1 100UG PC12-305 06-248	1 Unit	26240
Anti-IRS-2, clone 9.5.2 MABS15	1 Unit	29530
Anti-Isocitrate Dehydrogenase1 (IDH1) -R132H MABC171	1 Unit	27060
Anti-ITGA7 Mouse mAb (8G2) ST1637-100UGCN	100 UG	23770
Anti-ITPA ABS374	1 Unit	22130
Anti-ITPR1, clone EPR4536, Rabbit MABS733	1 Unit	22130

Product Order No.	Pack	Unit Price ₹
Anti-JAK1, clone 73 (mouse monoclonal) 05-1154	1 Unit	36730
Anti-JAK2 06-1310	1 Unit	27880
Anti-JMJD2B ABS462	1 Unit	20480
Anti-JMJD3 Antibody (N-term) 07-1533	1 Unit	30350
Anti-JNK/ SAPK1 PC 12-301 06-748	1 Unit	39410
Anti-JNK2 05-986	1 Unit	41550
Anti-JNK3 clone EPR5493 (2) Rabbit MABS771	1 Unit	21550
Anti-KARS, clone 8G12C1 MABF187	1 Unit	23030
Anti-Katanin-like 1 (KL1) ABE238	1 Unit	22950
Anti-K-CL COTRANSPORTER (KCC2) 100 07-432	1 Unit	35290
Anti-KDR/FLK-1, CLONE CH-11 05-554	1 Unit	43980
Anti-KEAP1 ABS97	1 Unit	37430
Anti-Keratin K3/K76, clone AE5 CBL218	1 Unit	35510
Anti-KI-67, MS X HU-100UG (R/A) MAB4190	1 Unit	27880
Anti-KI-67, RBX-500 UL AB9260	1 Unit	28710
Anti-Kindlin-2, clone 3A3 MAB2617	1 Unit	28710
Anti-KINESIN (HEAVY CHAIN), MS X-100UG MAB1614	1 Unit	27880
Anti-Kininogen-1, clone EPR6097 MABF202	1 Unit	23280
Anti-KIR 4.1, RBX-200UL AB5818-200UL	1 Unit	64070
Anti-KISSPEPTIN, RBX-100UL AB9754	1 Unit	31170
Anti-KLF10 Mouse mAb (4G9) DR1122-100UGCN	100 UG	25420
Anti-KLRG1 ABF230	1 Unit	21300
Anti-KLRG1 (mouse), APC, clone 2F1 MABF465	1 Unit	17190
Anti-KLRG1 (mouse), clone 2F1 MABF467	1 Unit	17190
Anti-KLRG1 (mouse), FITC, clone 2F1 MABF468	1 Unit	17190
Anti-KLRG1 (mouse), PE, clone 2F1 MABF466	1 Unit	17190

Product Order No.	Pack	Unit Price ₹	Product Order No.	Pack	Unit Price ₹	Product Order No.	Pack	Unit Price ₹
Anti-Kpnbeta1 Rabbit pAb ST1102-50UGCN	50 UG	14720	Anti-LTA4H ABF253	1 Unit	21300	Anti-MAP KIN R2 (ERK2) PC 12-301 05-157	1 Unit	26240
Anti-Krueppel-like factor 4 (Klf4) 09-821	1 Unit	45060	Anti-LTA4H, Clone EPR5713, Rabbit MABF764	1 Unit	22130	Anti-MARWI/PIWI, clone 2D9 MABE896	1 Unit	21300
Anti-L1, RTX-100UG (R) MAB5272	1 Unit	36930	Anti-Ly-6G (Gr-1) (mouse), clone RB6-8C5 MABF474	1 Unit	17190	Anti-MAT1A ABS376	1 Unit	21550
Anti-LACI, CLONE 9A5 200UG 05-503	1 Unit	38580	Anti-Ly-6G (mouse), APC, clone 1A8 MABF469	1 Unit	17190	Anti-MBNL2, clone MB2a (3B4) MABE959	1 Unit	22130
Anti-LAMIN A/C, MSX-1ML MAB3211	1 Unit	31170	Anti-Ly-6G (mouse), FITC, clone 1A8 MABF470	1 Unit	17190	Anti-MBP (82-87), RTX-1ML MAB386	1 Unit	32820
Anti-LAMININ, RBX-100UG AB2034	1 Unit	33640	Anti-Ly-6G (Gr-1) (mouse), PE, clone RB6-8C5 MABF472	1 Unit	17190	Anti-MBP (129-138), MS X-2ML MAB382	1 Unit	50090
Anti-LAMININ-5, MSX-100UG MAB19562	1 Unit	51590	Anti-Ly-6G (Gr-1) (mouse) PE-Cy7 Clone RB6-8C5 MABF473	1 Unit	17190	ANTI-MBP, CLONE SKB3 50UG 05-675	1 Unit	26240
Anti-LAMININ A2 (MEROSIN), MS X HU-100UL MAB1922	1 Unit	36110	Anti-Ly-6G (mouse) PerCP-Cy5.5 clone 1A8 MABF471	1 Unit	21140	Anti-MCAM [CD146], clone EPR3208 04-1147	1 Unit	28710
Anti-LAMININ ALPHA 5 CHAIN, MS X HU-100UL MAB1924	1 Unit	35290	Anti-Lysyl Oxidase (LOX) ABT112	1 Unit	44740	Anti-Mcl-1 (Ab-1) Mouse mAb (RC13) AM50-100UGCN	100 UG	31170
Anti-LAMININ BETA 1 CHAIN-100UG MAB1921P	1 Unit	37750	Anti-LYZ ABF224	1 Unit	21300	Anti-Mcl-1, clone RC13 MABC43	1 Unit	25420
ANTI-LAMININ B2, CLONE A5 50UG 05-206	1 Unit	34460	Anti-Mad1, clone 9B10 05-1500	1 Unit	41140	Anti-MCM2 Mouse mAb (6A8) DR1080-100UGCN	100 UG	24590
Anti-LAMININ B2 CHAIN, MS X HU-100UL MAB1920	1 Unit	35290	Anti-Mad1, clone BB3-8 MABE867	1 Unit	22950	Anti-MCM3 ABE997	1 Unit	22950
Anti-LAMP-1 (CD107a) AB2971	1 Unit	29530	Anti-Mad2, clone AS55-A12 MABE866	1 Unit	22950	Anti-MCM3, clone EPR7081, Rabbit MABE603	1 Unit	22950
Anti-LAP (TGF-β1) (human), FITC, CloneTW4-2F8 MABF347	1 Unit	21140	Anti-MAFA ABE1404	1 Unit	22950	Anti-MDA-5, clone EPR6743 MABF198	1 Unit	22950
Anti-LBP ABS477	1 Unit	22130	Anti-Maf-B ABE55	1 Unit	22950	Anti-MDM2 (3G9) 04-1530	1 Unit	39700
Anti-LGP2 ABF217	1 Unit	21300	Anti-MAGOH, clone 21B12 05-1538	1 Unit	41140	Anti-Mdmx, clone 8C6 04-1555	1 Unit	24590
Anti-Lin-28B ABE1068	1 Unit	21300	Anti-MAO-B, clone EPR7103, Rabbit MABS765	1 Unit	21550	Anti-MECP2 - 200UG 07-013	1 Unit	57110
Anti-Linear Polyubiquitin ABS175	1 Unit	19250	Anti-MAP2, CHKX-500UL AB15452	1 Unit	36110	Anti-MEIOB ABE1414	1 Unit	22130
Anti-Linear Ubiquitin, clone 1E3 MABS199	1 Unit	32820	Anti-MAP2, CHKX-50UL AB5543	1 Unit	32000	ANTI-MEK1 - 200UG PC 12-301 07-641	1 Unit	25420
Anti-Liver receptor homolog-1, clon MABE215	1 Unit	22950	Anti-MAP2, MSX-100UL MAB364	1 Unit	38580	Anti-5-methylcytosine, clone 33D3 MABE146	1 Unit	30350
Anti-LKB1, CLONE 5C10 100UG 05-832	1 Unit	44410	Anti-MAP2, MSX-100UL MAB378	1 Unit	33640	Anti-Methylcytosine dioxygenase TET1 09-872	1 Unit	31170
Anti-LMX-1 AB10533	1 Unit	27880	Anti-MAP 2, MS X-100UL MAB3418	1 Unit	40400	Anti-5-Methylcytosine Mo mAb (162 33 D3) NA81-50UGCN	50 UG	33160
Anti-LRP, Light Chain Mouse mAb (5A6) 438192-100UGCN	100 UG	27140	Anti-MAP 2, MS X, ALEXA 488-100UG MAB3418X	1 Unit	42690	ANTI-MGLUR1 200UG 07-617	1 Unit	36110
Anti-LRP6, clone 1C10 MABS341	1 Unit	23770	Anti-MAP2, RB X-100UL AB5622	1 Unit	43350	Anti-MGLUR5, RBX-50UG AB5675	1 Unit	33640
Anti-LSm1, clone 5F3 MABE893	1 Unit	27740	Anti-MAPK 1/2 PC 12-305 06-182	1 Unit	26240	Anti-MGMT, MS X-100UG MAB16200	1 Unit	27880
Anti-LST1, clone 7E2 MABF242	1 Unit	21550				Anti-MICA ABF232	1 Unit	21300



Product Order No.	Pack	Unit Price ₹	Product Order No.	Pack	Unit Price ₹	Product Order No.	Pack	Unit Price ₹
Anti-MICROPHthalmia, MS X HU, 100UG MAB3747	1 Unit	43740	Anti-MMP-9 (Ab-1) Mouse mAb (6-6B) IM09L-100UGCN	100 UG	30350	Anti-MSH2 (Ab-2) Mouse mAb (FE11) NA27-100UGCN	100 UG	38420
Anti-Microsialin/CD68, clone 9 MABF216	1 Unit	21300	Anti-MMP-9 (Ab-3) Mouse mAb (56-2A4) IM37-100UGCN	100 UG	29530	Anti-MSH2 (Ab-3) Rabbit pAb PC57-100UGCN	100 UG	30350
Anti-MIF ABF227	1 Unit	21300	Anti-MMP-9, C-TERM, MSX-100UG MAB3309	1 Unit	48640	Anti-MSH3, clone 1F6 MABE324	1 Unit	22130
Anti-Misu/NSun2 ABE1076	1 Unit	21300	Anti-MMP-9 Rabbit pAb 444236-500ULCN	500 UL	28710	Anti-MSH6 Mouse mAb (1F2) DR1106-100UGCN	100 UG	24590
Anti-Mitofusin-1 ABC41	1 Unit	40170	Anti-MMP-9, RBX RT-100UG AB19016	1 Unit	48640	Anti-MSLN Mouse mAb (1A10) ST1660-100UGCN	100 UG	24590
Anti-MIXL1 ABS232	1 Unit	20480	Anti-MMP-9, RBX-500UL AB13458	1 Unit	32000	Anti-MSP, clone EPR6207, Rabbit MABF210	1 Unit	22950
ANTI-MKP-1 100UG PC 12-305 07-535	1 Unit	27880	Anti-MMP-13, MSX-100UG MAB3321	1 Unit	49570	Anti-MT1-MMP (Ab-3) Mouse mAb (114-6G6) IM42-100UGCN	100 UG	30350
Anti-MLH1 (Ab-1) Mouse mAb (14) NA28-100UGCN	100 UG	30350	Anti-MNAT1 ABE609	1 Unit	23770	Anti-MT1-MMP (Ab-4) Mouse mAb (113-5B7) IM57-100UGCN	100 UG	30350
Anti-MLH1 (Ab-2) Rabbit pAb PC56-100UGCN	100 UG	30350	Anti-MNSOD 200UG 06-984	1 Unit	41460	Anti-MT1-MMP, hinge region AB6004	1 Unit	27880
Anti-MLK1 ABS94	1 Unit	21220	Anti-MNX1 (HB9) ABN174	1 Unit	33440	Anti-MT1-MMP, MSX LEM-2/15.8-100UG MAB3328	1 Unit	47020
Anti-MLKL, clone 3H1 MABC604	1 Unit	26240	Anti-MONOCARBOX TRANS 1, RBX-50UG AB3538P	1 Unit	39400	Anti-MTA3 Rabbit pAb IM1012-50UGCN	50 UG	22730
Anti-MLLC/HRX, CL 9-12 05-765	1 Unit	57110	Anti-MONOCARBOX TRANS 4 (HU), RBX-50UG AB3316P	1 Unit	37750	Anti-MTAP, clone EPR6892, Rabbit MABS772	1 Unit	21550
Anti-MLLN/HRX, CL N4.4 05-764	1 Unit	34460	Anti-MONOCARBOX TRANS 4 (RT), RBX-50UG AB3314P	1 Unit	36930	Anti-mTOR (rabbit polyclonal) 07-1415	1 Unit	39950
Anti-MMP-1 (Ab-1) Mouse mAb (41-1E5) IM35-100UGCN	100 UG	30350	Anti-Monocarboxylate Transporter 1 AB1286-I	1 Unit	22950	Anti-mTOR, rb mono 04-385	1 Unit	43980
Anti-MMP-2, clone EP1183Y 04-1048	1 Unit	47830	Anti-MONOCYTE/MACROPHAGE (RT), MSX-100UG MAB1435	1 Unit	25240	Anti-mTOR/FRAP clone EPR390 (N) Rabbit MABS799	1 Unit	22130
Anti-MMP-2, C-TERM, MSX-100UG MAB3308	1 Unit	37750	Anti-monoglycylated TubulinclTAP 952 MABS277	1 Unit	37760	Anti-MU OPIOID RECPT, RBX-50UL AB5511	1 Unit	29990
Anti-MMP-2 (Ab-3) Mouse mAb (42-5D11) IM33-100UGCN	100 UG	32220	Anti-MONOMETHYL-HIST H3 (LYS4) 200UG 07-436	1 Unit	34460	Anti-MUC1/EPISIALIN, CL 214D4 05-652	1 Unit	31170
Anti-MMP-2 (Ab-4) Mouse mAb (75-7F7) IM51-100UGCN	100 UG	30350	Anti-MONOMETHYL-HIST H3 (LYS9) 100UG 07-450	1 Unit	54100	Anti-MUCIN MUC5AC, MS X-100UG MAB2011	1 Unit	29530
Anti-MMP-2 (Ab-8) Mouse mAb (VB3) IM68-100UGCN	100 UG	32000	Anti-MONOMETHYL-HIST H3 (LYS27) 200UG 07-448	1 Unit	36110	Anti-murine T cell receptor Vbeta 8.1 an MABF95	1 Unit	20480
Anti-MMP-2 (Ab-7) Rabbit pAb PC342-100UGCN	100 UG	28710	ANTI-MOUSE IgG, H&L (RABBIT) POD 402335-2MLCN	2 ML	18540	Anti-MUSASHI, RBX-100UG AB5977	1 Unit	34460
Anti-MMP-2, RBX RT-100UG AB19015	1 Unit	47830	Anti-Mouse IgG1 Negative Control, clone 1E2.2 CBL610	1 Unit	10610	Anti-Musashi-1, clone 7B11.1 MABE268	1 Unit	22950
Anti-MMP-2, RBX-100UG AB19167	1 Unit	33640	Anti-MRC1 MABF209	1 Unit	21300	Anti-Musashi-2 MABE269	1 Unit	22950
Anti-MMP-3 (Ab-1) Mouse mAb (55-2A4) IM36-100UGCN	100 UG	31170	Anti-MRP8/ABCC11, clone 2 MABF275	1 Unit	21300	Anti-MUSC (M2) ACETYLCH RECP, RT X-100UG MAB367	1 Unit	32000
Anti-MMP-7 (Ab-1) Mouse mAb (141-7B2) IM40-100UGCN	100 UG	30350	ANTI-MS VERSICAN PAB RBT AB1033	1 Unit	29530	Anti-MVK, clone EPR6507, Rabbit MABF765	1 Unit	21550
Anti-MMP-7 (Ab-3) Mouse mAb (ID2) IM71-100UGCN	100 UG	31170	Anti-MSH2 (Ab-1) Mouse mAb (GB12) NA26-100UGCN	100 UG	30350	Anti-MYB, PC 12-303 05-175	1 Unit	42040
Anti-MMP-9, MSX-100UG MAB13415	1 Unit	51590						

Availability of the products that of animal origin is subject to government regulations.
Please check with your local MM representative before ordering.

Product Order No.	Pack	Unit Price ₹	Product Order No.	Pack	Unit Price ₹	Product Order No.	Pack	Unit Price ₹
ANTI-MYC PC 12-302 06-340	1 Unit	27880	Anti-N-cadherin C-terminus clone EPR1792Y 04-1126	1 Unit	28710	Anti-NEUROGENIN 3, RBX-100UG AB5684	1 Unit	41040
ANTI-MYC TAG 200UG 05-419	1 Unit	36110	Anti-N-Cadherin, clone 13A9 05-915	1 Unit	47020	Anti-NEUROGRANIN, RB X-100UL AB5620	1 Unit	40220
Anti-MYC TAG (409-420) RAB 200UG 06-549	1 Unit	37600	Anti-NCAM, RB X CH-50UG AB5032	1 Unit	41210	Anti-Neuro-Mark Pan Neuronal Marker- Rab ABN2300C3	1 Unit	41170
ANTI-MYC TAG, CL 4A6 200UG 05-724	1 Unit	36110	Anti-NDRG1 Mouse mAb (2D7) AP1160-100UGCN	100 UG	24590	Anti-NEURON CELL SUR, MSX A2B5-100UG (R) MAB312R	1 Unit	38580
Anti-Myc Tag, cl 4A6, ag conj 100ug 16-219	1 Unit	34460	ANTI-NEDD4 WW2 DOMAIN 200UL 07-049	1 Unit	37750	Anti-NEURONAL NUC, MSX, ALEXA 488, 500UG MAB377X	1 Unit	42690
Anti-MycTag, 4A6, AlexaFluor (R) 488 100ug 16-224	1 Unit	35290	ANTI-NEOMYCIN PHOSPHOTR II 200UG 06-747	1 Unit	33640	Anti-NEURONAL SPEC NUC PROT, MS X-500UG MAB377	1 Unit	39370
Anti-MYELIN ASSOC GLYCO, MSX-100UG R MAB1567	1 Unit	45980	Anti-NeuN ABN90	1 Unit	27060	Anti-NEUROPEPTIDE Y, SH X-100UL AB1583	1 Unit	30660
Anti-MYELIN BASIC PROT (67-74), MSX-1ML MAB384-1ML	1 Unit	22180	Anti-NeuN ABN91	1 Unit	27880	Anti-Neuropilin-1 AB10521	1 Unit	34400
Anti-MYELIN BASIC PROTEIN, CHKX-500UL AB9348	1 Unit	38580	Anti-NeuN (rabbit monoclonal) clone 27-4 MABN140	1 Unit	27880	Anti-Neutrophil Elastase, clone AHN-10 MABS461	1 Unit	29890
Anti-MYELIN BASIC PROTEIN, RB X-500UL AB980	1 Unit	64900	Anti-NeuN (rabbit polycl.) Alexa flu ABN78A4	1 Unit	30350	Anti-Neutrophil Elastase Clone EPR7479 Rabbit MABF759	1 Unit	21300
Anti-MYELIN BSC PROTEIN, RB X-50UL AB5864	1 Unit	36110	Anti-NeuN (rabbit polyclonal) ABN78	1 Unit	42830	Anti-NF KAPPA B, P65, MS X-100UG R MAB3026	1 Unit	28710
Anti-Myelin oligodendrocyte glycoprotein MAB5680	1 Unit	32820	Anti-NeuN (rabbit polyclonal) Cy3 Conjug ABN78C3	1 Unit	32000	Anti-NFATc1, clone 7A6 MABS409	1 Unit	20480
Anti-MYELIN PROTEOLIP PROT, MSX- 100UG MAB388-100UG	1 Unit	37750	Anti-NeuN purified ABN90P	1 Unit	29530	Anti-NFE2L1 ABE584	1 Unit	22130
ANTI-MYELOPEROXIDASE 100UL 07-496	1 Unit	32000	Anti-NeuN, clone A60, Alexa Fluor® 555 C MAB377A5	1 Unit	32000	Anti-NFE2L1 ABE630	1 Unit	22950
Anti-Myeloperoxidase Rabbit pAb 475915-1MLCN	1 ML	15550	Anti-NEUN, MSX BIOTIN LABELED-500UG MAB377B	1 Unit	41040	Anti-NF-E2-related factor 2 ABE413	1 Unit	42710
Anti-MYH Rabbit pAb PC709-100ULCN	100 UL	31170	Anti-Neuro-Chrom™ Pan Neuronal Marker MAB2300	1 Unit	30350	Anti-NFKAPPAB PSER276, RBX-100UL AB3375	1 Unit	41140
Anti-MYOD1, MSX-100UG MAB3878	1 Unit	36280	Anti-NeuroD1 ABE991	1 Unit	22130	Anti-NF-KB, P65, CT PC 12-301 06-418SP	1 Unit	16480
Anti-MYOSIN HEAVY CHAIN, -200UL 05-716	1 Unit	48640	Anti-NEUROD2, RBX-100UG AB5688	1 Unit	39960	Anti-NF-KB, P65, CT PC 12-301 06-418	1 Unit	25420
Anti-MYOSIN (SLOW MUSCLE), MS X-100UG MAB1628	1 Unit	22950	Anti-NEUROFIL 160KD, MS X-40UG (R) MAB5254	1 Unit	32820	Anti-NfkappaBp100, cloneEPR4686, Rabbit MABE580	1 Unit	23770
Anti-N6-methyladenosine ABE572	1 Unit	25420	Anti-NEUROFILAMENT 145kDa, RBX-50UL AB1987	1 Unit	31170	Anti-NFk-B p105/p50 04-234	1 Unit	39700
ANTI-NA+/K+ ATPASE A-1 06-520	1 Unit	35290	Anti-NEUROFILAMENT 200KD, MS X-50UG (R) MAB5262	1 Unit	36110	Anti-NG2 CHOND SULF PROTEO, MSX- 100UG MAB5384	1 Unit	37200
ANTI-NA+/K+ ATPASE, A1 50UG 05-369	1 Unit	35290	Anti-NEUROFILAMENT H (200K), RBX-50UL AB1989	1 Unit	28710	Anti-NG2 CHOND SULF PROTEO, RB X-100UG AB5320	1 Unit	35970
Anti-NA+K+CL- COTRANS 1, RBX-50UG AB3560P	1 Unit	39400	Anti-NEUROFILAMENT HEAVY, CHKX-50UL AB5539	1 Unit	36110	Anti-NG2 Chondroitin Sulfate Proteoglyc AB5320B	1 Unit	31170
Anti-NALP12 ABF208	1 Unit	21300	Anti-NEUROFILAMENT L, RBX-50UL AB9568	1 Unit	24590	Anti-NG2 Chondroitin Sulfate Proteoglyca AB5320C3	1 Unit	31170
Anti-NANOG, clone 7F7.1 MABD24	1 Unit	31020	Anti-NEUROGENIN 2, RBX-100UG AB5682	1 Unit	36930			



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ANTI-NG2, CLONE 132.38 05-710	1 Unit	38580	Anti-NNOS, RB X HU-50UL AB5380	1 Unit	31170	Anti-OLIG2, RBX-100UL AB9610	1 Unit	47780
Anti-NG2, Alexa Fluor®488 Conjugate AB5320A4	1 Unit	32000	Anti-NOD1/CARD4, clone 021 MABF215	1 Unit	21300	Anti-OLIGODENDROCYTE O1, MS X-50UG R MAB344	1 Unit	38580
Anti-NGF RECPT (P75), RB X MS-100UL AB1554	1 Unit	41930	Anti-Notch 4 09-089-I	1 Unit	22950	Anti-OLIGODENDROCYTE O4, MS X-50UG R MAB345	1 Unit	35970
Anti-NGF RECPT, MS X RT-50UG MAB365	1 Unit	33640	Anti-Noxa Mouse mAb (114C307) OP180-100UGCN	100 UG	33640	Anti-OLIGODENDROCYTES, MS X-100UL MAB1580	1 Unit	36930
ANTI-NITROTYROSINE CL 1A6 100UG 05-233	1 Unit	36110	Anti-NOXA1 ABC117	1 Unit	34170	Anti-OPSIN, BLUE, RBX-100UG AB5407	1 Unit	38580
Anti-NITROTYROSINE, MSX-100UG MAB5404	1 Unit	33640	Anti-NPC1, clone EPR5209, Rabbit MAB5739	1 Unit	21550	Anti-OPSIN, RED/GREEN, RBX-100UG AB5405	1 Unit	51560
ANTI-NITROTYROSINE, RB 100UG 06-284	1 Unit	37750	Anti-NQO1 Rabbit pAb ST1535-100UGCN	100 UG	33840	Anti-OREXIN A, RBX-50UL AB3704	1 Unit	36930
Anti-NITROTYROSINE, RBX-100UG AB5411	1 Unit	32820	Anti-NR-1 (CT) MS 200UG 05-432	1 Unit	37750	Anti-Osteocalcin AB10911	1 Unit	28710
Anti-NK-1 RECPT, RB X-50UL AB5060	1 Unit	40220	Anti-NR1H4, clone EPR5721, Rabbit MAB598	1 Unit	22950	Anti-OTX2, RBX-100UL AB9566	1 Unit	36110
Anti-NKX2.1 (TTF-1), MSX-100UL MAB5460	1 Unit	37750	ANTI-NR2A 200UG 07-632	1 Unit	35290	Anti-Ovalbumin (Hen Egg White) Rabbit AB1225-100UL	1 Unit	18840
Anti-NLRC5, clone 3H8 MABF260	1 Unit	21300	ANTI-NR2B 06-600	1 Unit	34460	Anti-oxidized-CaM Kinase II (Met281/282) 07-1387	1 Unit	22130
Anti-NLRP1 ABF22	1 Unit	20480	Anti-NR2B, clone BWJHL 100ug 05-920	1 Unit	32000	Anti-8-OXOGUANINE, MSX-100UL MAB3560	1 Unit	37750
Anti-NLRP3 ABF23	1 Unit	20480	ANTI-NR3A 200UG 07-356	1 Unit	36110	Anti-OXYTOCIN, MSX-100UL MAB5296	1 Unit	32820
Anti-NLRP11 06-1345	1 Unit	22210	Anti-NR5A2, clone EPR7000, Rabbit MAB597	1 Unit	23770	Anti-OXYTOCIN, RBX-100UL AB911	1 Unit	29530
Anti-NLRP12 ABF24	1 Unit	20480	Anti-Nuclear factor 1/C ABE1387	1 Unit	22130	Anti-p16/INK4a 04-239	1 Unit	24590
Anti-NLRP13 06-1344	1 Unit	22950	Anti-NuMA1 ABE1361	1 Unit	22950	Anti-p21WAF1 (Ab-1) Mouse mAb (EA10) OP64-20UGCN	20 UG	10610
Anti-NLRX1 (NOD9) 06-1342	1 Unit	22950	Anti-Nur77 ABE1288	1 Unit	22130	OP64-100UGCN	100 UG	29530
Anti-NMDAR 2A&2B, RBX -50UG AB1548	1 Unit	34460	Nus*Tag Monoclonal Antibody 71127-3CN	50 UG	20230	Anti-p21WAF1 (Ab-3) Mouse mAb (DF10) OP68-100UGCN	100 UG	30350
Anti-NMDAR1 Rabbit Monoclonal AB9864R	1 Unit	28710	Anti-NXF1 ABE81	1 Unit	22950	Anti-p21WAF1 (Ab-4) Mouse mAb (65) OP76-100UGCN	100 UG	29530
Anti-NMDAR1, MS X-100UG MAB363	1 Unit	37750	Anti-O4 clone 81, Alexa Fluor®488 Conjug MAB345A4	1 Unit	31170	Anti-p21WAF1 (Ab-6) Mouse mAb (22) OP79-100UGCN	100 UG	30350
Anti-NMDAR1, MS X-15UG MAB1586	1 Unit	36110	Anti-OCLN Mouse mAb (1G7) CB1044-100UGCN	100 UG	24590	Anti-p21WAF1 Mo mAb (EA10) FITC Conj. OP64F-100UGCN	100 UG	39010
Anti-NMDAR1, RBX-50UL AB9864	1 Unit	35290	Anti-Oct-4 ABE422	1 Unit	22130	ANTI-P34-ARC 200UG PC 12-301 07-227	1 Unit	31170
Anti-NMDAR2A, RB X, AP-10UG AB1555P	1 Unit	35290	Anti-Ogg1 ABE1372	1 Unit	22130	Anti-p38 MAP Kinase Rabbit pAb 506123-200ULCN	200 UL	39570
Anti-NMDAR2B PHOSPHO TYR1472, RBX- 100UL AB5403	1 Unit	41040	Anti-OLIG-1, MSX-100UL MAB5540	1 Unit	35290	Anti-p53 (pantropic), clone DO-1. MABE327	1 Unit	29530
Anti-NMDAR2B, C-TERM, MSX-100UL MAB5778	1 Unit	35290	Anti-Olig2, clone 211F1.1 MABN50	1 Unit	29530	Anti-p53, clone PAb421 MABE283	1 Unit	45830
Anti-NMDAR2B, RB X, AP-10UG AB1557P	1 Unit	34460	Anti-Olig2, clone 211F1.1, Alexa Fl MABN50A4	1 Unit	38320	Anti-P53, MS X HU - 100 UG CBL404	1 Unit	34220

Product Order No.	Pack	Unit Price ₹	Product Order No.	Pack	Unit Price ₹	Product Order No.	Pack	Unit Price ₹
Anti-p53 (Pantropic) Mo mAb (PAb421) OP03-20UGCN	20 UG	14340	ANTI-PAXILLIN, 5H11 PC 12-305 05-417	1 Unit	31170	Anti-PHLPP1 07-1341	1 Unit	36370
Anti-p53 Binding Protein 1 (Ab-1) Rb pAb PC712-100ULCN	100 UL	44930	Anti-p-BRK (y342), RBX-100UL 09-144	1 Unit	25420	Anti-PH AC-COA CARBOXYL (S79) 200UG 07-303	1 Unit	27060
Anti-p62, clone 11C9.2 MABC32	1 Unit	34170	Anti-PC ABS617	1 Unit	22130	Anti-phospho-Akt (Ser473) 05-1003	1 Unit	26240
Anti-P67-PHOX 200UL 07-002	1 Unit	48780	Anti-PCNA, MS X-100UG (R) MAB424R	1 Unit	39030	Anti-Phospho-Akt1 (Ser129) clone EPR6150 Rabbi MABS776	1 Unit	21550
Anti-P75 NGF RECEPTOR 100UG 05-446	1 Unit	36110	Anti-PCNA, MSX-500UG MAB424	1 Unit	39030	Anti-PHOSPHO-AMPK (THR172) 200UL 07-626	1 Unit	39800
Anti-P75 NEUROTROPHIN RECEPT 100UG 07-476	1 Unit	36930	Anti-PCNA (Ab-1) Mouse mAb (PC10) NA03-200UGCN	200 UG	29530	Anti-ph-AMPK a (Thr172) 200ug 07-681	1 Unit	39410
Anti-P300, CT- PC 12-309 05-257	1 Unit	57110	Anti-PCNA (Ab-5) Rabbit pAb PC474-50ULCN	50 UL	27060	Anti-phospho-Androgen Receptor (Ser81) 04-078	1 Unit	24590
Anti-PABP-2 ABE371	1 Unit	21300	Anti-PCTP ABS986	1 Unit	23280	PD Anti-ATM (pSer1981) Mo mAb (10H11.E12) DR1002-50UGCN	50 UG	16370
Anti-PABPC1/C3 ABE40	1 Unit	39550	Anti-PDHX ABS471	1 Unit	21630	Anti-PHOSPHO-ATM (SER1981) 200UG 05-740	1 Unit	39030
Anti-PAFAH1B2 ABF255	1 Unit	21300	Anti-PDK, clone 3H1.2 05-1912	1 Unit	22130	Anti-phospho ATM/ATR (Thr1989) ABE462	1 Unit	22130
Anti-pan Ago, clone 2A8 MABE56	1 Unit	17190	Anti-PDX1 07-696	1 Unit	27880	Anti-phospho Beta Catenin (Ser675) ABS481	1 Unit	22130
Anti-panpolyglycylatedTubulinclAXO 49 MABS276	1 Unit	37760	Anti-PDX-1 AB3503-I	1 Unit	23770	Anti-phospho-Beta Catenin (Thr556) ABS484	1 Unit	22950
Anti-Pan-Neuro NF Marker Mo mAb (SMI-311) NE1017-100ULCN	100 ul	30600	Anti-PECAM-1 (CD31), MS X RT-100UL MAB1393	1 Unit	27060	Anti-phosphoBraf (Ser729), clone EPR2207, Rab MABS748	1 Unit	22130
Anti-PAPPA Mouse mAb (1G3) ST1714-100UGCN	100 UG	24590	Anti-PECAM-1, HM X MS, NZ-100UG MAB1398Z	1 Unit	29530	Anti-PH BMK1/ERK5 (T218, Y220) 200UL 07-507	1 Unit	26240
Anti-PAR-1, clone ATAP2 MABF244	1 Unit	21300	Anti-PEDF, MS X 10F12.2-100UG MAB1059	1 Unit	29960	PD CD4 Rabbit pAb AP1065-50ULCN	50 UL	22130
Anti-Par-2, clone SAM11 MABF243	1 Unit	21300	Anti-peptidyl-citrulline, clone F95 MABN328	1 Unit	24590	Anti-phospho-Cdk1 (Thr14, Tyr15) clone CP3.2 MABE229	1 Unit	22950
Anti-PAR-3 PC 12-305 07-330	1 Unit	53110	Anti-PERIPHERIN, MS X-300UL MAB1527	1 Unit	38580	Anti-phospho-c-Kit (Tyr568/Tyr570) 07-806	1 Unit	39580
Anti-PARKIN, MSX-100UL MAB5512	1 Unit	38580	Anti-PERIPHERIN, RB X-100UL AB1530	1 Unit	32000	Anti-PHOS-C-JUN (SER73) - 100U 06-659	1 Unit	27880
Anti-PARP, RB X-100UL AB16661	1 Unit	52880	Anti-PERP ABE606	1 Unit	22950	Anti-phospho-c-Met (Tyr1230/1234/1235) 07-2242	1 Unit	22130
Anti-PARP-2, clone 4G8 MABE18	1 Unit	39030	Anti-PF4, clone EPR7763, Rabbit MABF751	1 Unit	21300	Anti-PHOS-CREB (SER133) 200UG 05-807	1 Unit	27880
Anti-PARVALBUMIN, MS X-100UL MAB1572	1 Unit	26860	Anti-p-Flt-1 (Tyr1213) 100ul 07-758	1 Unit	26240	ANTI-PHOSPHO-CREB (S133) 05-667	1 Unit	34460
Anti-PAX6 AB2237	1 Unit	38270	Anti-PGC-1, RBX-100UL AB3242	1 Unit	36930	ANTI-PHOSPHO-CREB (Ser133) 06-519	1 Unit	28710
Anti-PAX6, MSX-100UL MAB5552	1 Unit	35290	Anti-PGC-1 alpha Mouse mAb (4C1.3) ST1202-1SETCN	1 SET	34190	Anti-phospho Cyclin Dependent Kinase7 (Thr170) ABE1317	1 Unit	22130
Anti-PAX8 ABE671	1 Unit	23770	Anti-P-Glycoprotein Mouse mAb (C219) 517310-500ULCN	500 UL	45180	Anti-Phospho Cyclin E1 (Thr77) clone EPR2242 MABE582	1 Unit	23770
Anti-PAX8, clone 3G11, 100 ug MAB10134	1 Unit	43180	Anti-PGP9.5 Rabbit pAb NE1013-50ULCN	50 UL	20480			
Anti-Paxillin (N Term), Rbt x, 100ul 04-581	1 Unit	29530	Anti-PGP9.5, RBX-50UL AB5925	1 Unit	34460			



Product Order No.	Pack	Unit Price ₹
Anti-phospho-EGF Receptor (Tyr1068) 04-339	1 Unit	37430
Anti-phospho-EGFR (Tyr1069) 09-310	1 Unit	38340
Anti-phospho-eIF-2a (Ser51) 100ul 07-760	1 Unit	44410
Anti-PHOS-ERB B2/HER2 (Y1248) 100UL 06-229	1 Unit	27060
Anti-ph-Erk 1/2 Th202/Ty204, Th185/Ty187 05-797R	1 Unit	47020
ANTI-PHOSPHO-GLUR1 (SER831) N453 04-823	1 Unit	32820
Anti-phospho-GluR1 Ser845 clone EPR2148 04-1073	1 Unit	29530
ANTI-PHOS-GSK-3 PC 12-303 05-413	1 Unit	27060
Anti-PH-GSK3B (S9), CL 2D3 05-643	1 Unit	48580
Anti-phospho-GSK3 β (Ser9) clone 04-1075	1 Unit	39000
PD Anti-H2AX (pSer139) Rabbit pAb DR1017-100UGCN 100 UG		33640
Anti-phospho-Histone H2A.X (Ser139) MABE205	1 Unit	30350
Anti-phospho-Histone H2A.X (Ser139) cloneJBW 05-636-AF488	1 Unit	32820
Anti-p-Histone H2A.X (Ser139), cl JBW301 05-636-I	1 Unit	36930
ANTI-PHO-H2AX (SER139) 200UG 07-164	1 Unit	33640
Anti-PHOS-H2A.X, FITC CONJ 100UG 16-202A	1 Unit	35290
Anti-PHOS-HIST H2A.X (S139) 200UG 05-636	1 Unit	65760
PD Anti-Histone H3 (pSer10) Rabbit pAb 382159-50UGCN 50 UG		21300
Anti-phospho Histone H3 (Ser10), clo 05-1336	1 Unit	32000
Anti-phospho-Histone H3 Ser10 clone E173 04-1093	1 Unit	28710
Anti-PH-HIS H3 (S10), CL MC463 100UL 04-817	1 Unit	33640
Anti-ph-Hist H3 (S10), 3H10, FITC 100ug 16-222	1 Unit	35290
Anti-PH-HISTONE H3 (SER10) 100UG 05-806	1 Unit	57110
Anti-P-HIST H3 (S10) CL. RR002 200UG 05-598	1 Unit	33640
Anti-P-HISTON H3 MITOSIS MKR 200UG 06-570	1 Unit	47900

Product Order No.	Pack	Unit Price ₹
ANTI-PHOS-HIST H3 (SER 28) 07-145	1 Unit	33640
Anti-PHOSPHO-HIST H3 (THR3) 100 07-424	1 Unit	32820
Anti-PHOS (S10)-AC (K14) H3 100UL 07-081	1 Unit	36110
ANTI-PHOS HRP-CONJ (10 IMMUNOBLOTS) 16-105	1 Unit	49270
Anti-phospho IRF3 (ser386) ABE501	1 Unit	22130
Anti-phospho-IRS1 (Ser307) 05-1087	1 Unit	31170
Anti-PHOSPHO IRS1 (Y612) 09-432	1 Unit	26240
Anti-phospho-Jak2 (Tyr1007/Tyr1008) 04-1098	1 Unit	43320
Anti-Phospho-JAK2 (Tyr1007/Tyr1008) 09-275	1 Unit	39800
Anti-phospho-JAK2 (Tyr813) 09-242	1 Unit	22130
Anti-ph JNK Thr183/Tyr185, Thr221/Tyr223 07-175	1 Unit	38270
Anti-Phospho-JNK1/JNK2/JNK3 (Thr183/Thr183 MABS740	1 Unit	22130
Anti-Phospho-lamban, clone A1 50ug 05-205	1 Unit	28710
Anti-PHOS PHOSPHOLAMBAM (SER16) 100UG 07-052	1 Unit	37750
Anti-phospho LEF (Thr155) ABS485	1 Unit	22950
Anti-phospho LSF (Ser309) ABE178	1 Unit	22950
Anti-phos-MAPK 1/2 (T202/Y204) cl 14B9.1 MABS71	1 Unit	22450
Anti-phospho MLKL (Ser358) Antibody Set 17-10400	1 Unit	26240
Anti-phospho MLKL (Thr357) ABC234	1 Unit	26240
Anti-PHOSPHO-MTOR (SER2448) 09-213	1 Unit	43980
Anti-phospho-Mypt1 (Ser507) 07-1507	1 Unit	20480
Anti-phospho-MYPT1 (Thr696) ABS45	1 Unit	22950
ANTI-PHOS-MYPT1 (THR850) 200UG 36-003	1 Unit	30350
PD Anti-NBS1 (pSer343) Rabbit pAb PC635-50ULCN 50 UL		20480
Anti-phospho-NR1 (Ser896) ABN88	1 Unit	33640

Product Order No.	Pack	Unit Price ₹
Anti-phospho-NR1 (Ser897) ABN99	1 Unit	32000
Anti-PHOSPHO-NR2B SER1303) 200UG 07-398	1 Unit	40090
Anti-phos-p62/SQSTM1 Ser403 cl 4F6 MABC186	1 Unit	27060
Anti-phospho-P70S6K (Thr470) ABS431	1 Unit	22130
Anti-phospho-PFKFB2 (Ser466) 07-1531	1 Unit	21300
Anti-phospho-PHDE1-A type I (Ser293) ABS204	1 Unit	22130
Anti-phospho-PKR (Thr451) 07-886	1 Unit	43980
Anti-phospho-PLC-1 (Tyr783) 07-2134	1 Unit	22130
Anti-phospho-RalA (Ser194) 07-2119	1 Unit	21300
Anti-phospho-Ribosomal Protein S6 07-2113	1 Unit	21300
Anti-phospho RNA Pol II (Ser2) clone 3E7C7 MABE953	1 Unit	22950
Anti-phospho RNA Pol II (Ser5) clone 1H4B6 MABE954	1 Unit	22950
Anti-Phospho-RNA Pol II (Ser7), clone3D4A12 MABE955	1 Unit	22950
Anti-phospho-Rsk1 (Thr359/Ser363), Rb 04-419	1 Unit	24590
Anti-PHOSPHATIDYLSERINE, CL 1H6 200UG 05-719	1 Unit	37750
Anti-phosphoserine, clone 4A4, 100ug 05-1000	1 Unit	57230
Anti-Phosphoserine, clone 4A4, 50ug 05-1000X	1 Unit	25420
Anti-PHOSPHOSERINE, RB X-50UG AB1603	1 Unit	43980
Anti-PHOSPHO-SER / THR-PRO MPM-2 200UG 05-368	1 Unit	28710
Anti-PHOSPHO-SMAD1/5/8, RBX-100UL AB3848	1 Unit	27880
Anti-PHOSPHO-SMAD2, RBX-100UL AB3849	1 Unit	27880
Anti-Phos SMAD2 (S465/467) cl A5S 100ul 04-953	1 Unit	27880
Anti-PHOS-SRC (TYR416), CLONE 9A6 05-677	1 Unit	30350
Anti-phospho-SRPK2 (Ser497) ABS192	1 Unit	20400

Product Order No.	Pack	Unit Price ₹	Product Order No.	Pack	Unit Price ₹	Product Order No.	Pack	Unit Price ₹
ANTI-PHOS-STAT2 (TYR689) 200UL 07-224	1 Unit	27880	Anti-PLUNC, CloneEPR8381, Rabbit MABF200	1 Unit	22950	Anti-protein Wnt4 AB10408	1 Unit	22130
Anti-phospho-STAT3 (Ser727) 07-703	1 Unit	41140	Anti-PLZF Mouse mAb (2A9) OP128-10UGCN	10 UG	12780	Anti-Protein Wnt-5a 06-1058	1 Unit	23770
Anti-PHOSPHO STAT3 (Y705) 05-485	1 Unit	33110	Anti-PML, clone 36.1-104 05-718	1 Unit	27880	Anti-PROX1, MSX-100UG MAB5654	1 Unit	41870
Anti-PH-STAT5A/B (Y694/699) 100UL 07-586	1 Unit	41140	Anti-PMP70, cloneEPR5614, Rabbit MABS738	1 Unit	21550	Anti-PROX1, RBX-100UL AB5475	1 Unit	33640
ANTI-PHOSPHO STAT6 (Y641) 100UL 06-937	1 Unit	24590	Anti-POLR1C ABE632	1 Unit	22950	Anti-PSD95, clone EP2652Y 04-1066	1 Unit	28710
AntiPhosph TDP-43 (Ser409/Ser410) clone1D3 MABN14	1 Unit	30350	Anti-POLR2B ABE628	1 Unit	22950	Anti-PSD95, clone K28/43 MABN68	1 Unit	31170
Anti-PHOSPHOTHREONINE, RB X-50UG AB1607	1 Unit	33640	Anti-POLY ADP RIBOSE, MS X-50UL MAB3192	1 Unit	34460	Anti-PSD-95, MS X-100UG MAB1596	1 Unit	37750
Anti-Phosphotyrosine 4G10 Platinum, 16-638	1 Unit	34460	Anti-POLYGLUTAMINE, MS X-100UL MAB1574	1 Unit	56960	Anti-PSD-95, MS X-100UG MAB1598	1 Unit	36930
Anti-Phosphotyrosine, 4G10 Platinum 16-452	1 Unit	42690	Anti-POLYSIALIC ACID-NCAM, MSX-50UL MAB5324	1 Unit	50450	Anti-PSTAT5A/B (Y694/Y699) 100UG 05-495	1 Unit	39030
Anti-Phosphotyrosine, 4G10 Platinum, HRP 16-316	1 Unit	41870	Anti-Pontin (Tip49) 06-1299	1 Unit	24590	Anti-PTBP2 ABE431	1 Unit	22950
Anti-phosphotyrosine, clone 4G10 100ug 05-321	1 Unit	37750	Anti-POU3F1 ABE636	1 Unit	22950	Anti-PTB Protein (Ab-1) Mouse mAb (SH54) NA63-100UGCN	100 UG	40620
Anti-phosphotyrosine, clone 4G10 50 05-321X	1 Unit	27060	ANTI-PP2A, PC 12-301 05-421	1 Unit	27880	Anti-PTEN, MSX 6H2.1-100UG 04-035	1 Unit	43980
Anti-PHO-X2A, cloneEPR9070, Rabbit MABE625	1 Unit	23770	ANTI-PPAR GAMMA 200UG 07-466	1 Unit	23770	Anti-PTHLP (Ab-2) Rabbit pAb PC09-100UGCN	100 UG	28710
ANTI-PHOSPHOTY, BIOTIN-CJ 4G10 100UG 16-103	1 Unit	48450	Anti-PRAS40, clone 9D10.2 05-1070	1 Unit	22130	Anti-PTX3/PITX3, RBX-100UG AB5722	1 Unit	37750
Anti-PI3K-C2B 07-2170	1 Unit	22130	Anti-PRESENILIN-1, LOOP, MS X-100UL MAB5232	1 Unit	32820	Anti-Puma BH3 Domain Antibody AB10418	1 Unit	39290
Anti-PI 3 KINASE PC 12-301 05-212	1 Unit	47020	Anti-PRION PROTEIN, MS X HU-100UG MAB1562	1 Unit	34460	Anti-Puromycin, clone 12D10 MABE343	1 Unit	52460
Anti-PI 3-KINASE PC 12-303 06-195	1 Unit	27060	ANTI-PRMT1 200UG PC 12-305 07-404	1 Unit	31170	Anti-RAB, A-DYSTRO, VIA4-1 EACH 05-298	1 Unit	35290
Anti-PI3 KIN P110 D, CL. AW103 200UG 05-703	1 Unit	41550	ANTI-PRMT5 200UG PC 12-303 07-405	1 Unit	32820	Anti-RAC1, CLONE 23A8 250UG 05-389	1 Unit	47020
Anti-PI3 Kinase p85, N-SH2 domain ABS233	1 Unit	25420	Anti-Probable ergosterol biosynthet 06-1028	1 Unit	22950	Anti-RAC3, cloneEPR6679 (B), Rabbit MABS752	1 Unit	28060
Anti-PIWI-L1 ABE597	1 Unit	22950	Anti-PROCOLLAGEN 1, RT X HU-100UL MAB1912	1 Unit	22950	Anti-RAD21 100ug 05-908	1 Unit	27880
Anti-Piwi-like protein 1, clone 1A5 MABE895	1 Unit	22130	Anti-Prohibitin, clone 2E12 MABE983	1 Unit	21300	Anti-RAD50 Polyclonal Antibody 07-1781	1 Unit	44320
Anti-PKC Epsilon PC 12-303 06-991	1 Unit	39410	Anti-Pro-Insulin C-Peptide, clone C-P-01 05-1109	1 Unit	44370	Anti-RAD51 ABE257	1 Unit	37430
Anti-PKM2 ABS245	1 Unit	40370	Anti-Pro-NGF, clone EP1318Y 04-1142	1 Unit	44000	Anti-RAD51, RBX-100UG AB3756	1 Unit	45830
Anti-Plexin-A3, clone 18A9.2 MAB10422	1 Unit	34400	Anti-PROSURFACTANT PROTEIN C, RBX-100UL AB3786	1 Unit	47020	Anti-RAG-2, CloneEPRAGR239Rabbit MABF767	1 Unit	21550
Anti-PLGF, clone 216-17 MABF241	1 Unit	21300	Anti-Protein Disulfide Isomerase Rb pAb 539229-50ULCN	50 UL	26430	Anti-RAGE, MSX-100UG MAB5328	1 Unit	36110
Anti-PLK1, CLONE 35-206 05-844	1 Unit	39030	Anti-Protein Gene Product 9.5 AB1761-I	1 Unit	27880	Anti-RAGE, RBX-100UG AB9714	1 Unit	33640



Product Order No.	Pack	Unit Price ₹	Product Order No.	Pack	Unit Price ₹	Product Order No.	Pack	Unit Price ₹
Anti-Raptor, clone 1H6.2 05-1470	1 Unit	22950	Anti-RHODOPSIN, MSX-500UL MAB5316	1 Unit	32000	Anti-S100A8, clone 1F8 (Azide Free) MABF296	1 Unit	22130
Anti-Ras (K-, H-, N-), clone 9A11.2 05-1072	1 Unit	55170	Anti-Rictor, clone 9F1.2 05-1471	1 Unit	36730	Anti-S100A8/MRP-8 (Azide Free) ABF125	1 Unit	21300
ANTI-RAS, PC 12-301 05-516	1 Unit	27880	Anti-RIG-I, clone 1C3 MABF297	1 Unit	21300	Anti-S100A8/S100A9, clone 5.5 MABF291	1 Unit	22130
Anti-RAS-Related protein Ral-A ABS223	1 Unit	21300	Anti-RIG1, clone 42 MABF284	1 Unit	21300	Anti-S100A9, clone 2A5 (Azide Free) MABF290	1 Unit	22130
Anti-Rb (Ab-5) Mouse mAb (LM95.1) OP66-100UGCN	100 UG	23770	Anti-RNA POLY II, CL CTD4H8 200UG 05-623	1 Unit	27060	Anti-S100A9/MRP14, clone 17 MABF276	1 Unit	21300
Anti-Rb IgG Light Chain, MS, HRP, 0.5ML MAB201P	1 Unit	19890	Anti-RNA Helicase A/Dhx9, clone 8E3 MABE878	1 Unit	21300	Anti-SAM 68 200UL 07-415	1 Unit	41550
Anti-Rb2/p130, clone EP2141Y, Rabbi MABE196	1 Unit	22950	Anti-RNA polymerase II CTD phospho 04-1571	1 Unit	27060	Anti-SAMHD1 ABE610	1 Unit	22950
Anti-RBP4 ABS568	1 Unit	23770	Anti-RNA polymerase II subunit B1 ABE30	1 Unit	22950	Anti-SAP130, clone 1YO 1B10 04-1549	1 Unit	41140
Anti-RBP4, cloneEPR5878, Rabbit MABS747	1 Unit	21550	Anti-RNA polymerase II subunit B1 (phosp 04-1570	1 Unit	27060	Anti-SBP-tag, clone 20 MAB10764	1 Unit	29530
Anti-RBPJ Kappa, clone 1F1 MABE982	1 Unit	23770	Anti-RNA polymerase II subunit B1 (phosp 04-1572	1 Unit	27060	Anti-SC35, clone 1SC-4F11 04-1550	1 Unit	32420
Anti-RBP-MS ABE258	1 Unit	20480	Anti-RNA Polymerase II, CTD, cl8WG16 100ul 05-952	1 Unit	31170	Anti-SDF-1, clone K15C, Azide free MABC184	1 Unit	27060
Anti-RBX1, cloneEPR6849 (B), Rabbit MABS753	1 Unit	20890	Anti-Roquin-1/2, clone 3F12 MABF288	1 Unit	21300	Anti-Securin ABS511	1 Unit	23770
Anti-RCC1, clone Poly6164 ABS701	1 Unit	19660	Anti-ROR gamma T, clone 6F3.1 MABF81	1 Unit	28610	Anti-SEROTONIN TRANSPORTER, RBX-100UL AB9726	1 Unit	36110
Anti-RDX Mouse mAb (1E12) CB1041-50UGCN	50 UG	24590	Anti-RP105 ABF220	1 Unit	21300	Anti-SEROTONIN, RTX-100UL MAB352	1 Unit	24590
Anti-RECK Rabbit pAb ST1627-100UGCN	100 UG	24590	Anti-RP-A (Ab-1) Mouse mAb (RPA70-9) NA13-100UGCN	100 UG	29530	Anti-Serotonin (5-HT) Transporter Rb pAb PC177L-100ULCN	100 UL	37230
Anti-RECOVERIN, RBX-100UL AB5585	1 Unit	41030	Anti-RP-A (Ab-2) Mouse mAb (RPA34-19) NA18-100UGCN	100 UG	29530	Anti-SF3b155 (SAP 155) ABE1312	1 Unit	21300
Anti-REELIN, MSX-100UG MAB5364	1 Unit	36110	Anti-RP-A (Ab-3) Mouse mAb (RPA34-20) NA19L-100UGCN	100 UG	30350	Anti-SGLT-1 (rabbit polyclonal) 07-1417	1 Unit	28710
Anti-REELIN, MSX-100UG MAB5366	1 Unit	36930	Anti-RPE65, MSX-100UG MAB5428	1 Unit	35290	Anti-SHIP, clone P1C1 05-1911	1 Unit	22130
Anti-RENILLA LUCIFERASE MSX-100UL MAB4410	1 Unit	24340	Anti-RPS3 ABE391	1 Unit	22950	Anti-SHP-1/2, PC 12-301 04-742	1 Unit	43150
Anti-RENILLA LUCIFERASE-100UL MAB4400	1 Unit	25420	Anti-RRM1 ABE612	1 Unit	22950	Anti-SIN3A, clone EPR6780, Rabbit MABE607	1 Unit	23770
Anti-Replication Protein A cloneRPA34-20 MABE285	1 Unit	45280	Anti-RRM1 MABE567	1 Unit	22950	Anti-Sirt1 07-131	1 Unit	57110
Anti-REST 09-019	1 Unit	39700	Anti-RSK4 ABS521	1 Unit	20890	Anti-SIRT1, clone 10E4 04-1557	1 Unit	57110
ANTI-REST 200UG 07-579	1 Unit	28710	Anti-S-100 PROTEIN, MS X -100UL MAB079-1	1 Unit	27060	Anti-SIRT2 09-843	1 Unit	53850
Anti-RGN ABS480	1 Unit	22130	Anti-S100A4 07-2274	1 Unit	22130	Anti-SLAMF2 ABF209	1 Unit	21550
Anti-Rhodopsin, clone 4D2 MABN15	1 Unit	30350	Anti-S100A4 Mouse mAb (1F12-1G7) CB1039-100UGCN	100 UG	24590	Anti-SLC27A5, clone 4B11C10 MABS418	1 Unit	23280
Anti-RHODOPSIN, MSX-100UG MAB5356	1 Unit	38030	Anti-S100A7, clone 14F6.1.. MABN123	1 Unit	31890	Anti-SLFN11, clone 4G9 MABF248	1 Unit	21300

Availability of the products that of animal origin is subject to government regulations.
Please check with your local MM representative before ordering.

Product Order No.	Pack	Unit Price ₹	Product Order No.	Pack	Unit Price ₹	Product Order No.	Pack	Unit Price ₹
ANTI-SMAD2/3 - 200UL 07-408	1 Unit	28710	Anti-Spred-2 ABS198	1 Unit	22130	Anti-SYK CLONE 4D10.1 05-434	100UG 1 Unit	27880
Anti-SMAD7 Mouse mAb (4E1) ST1625-100UGCN	100 UG	24590	Anti-SPT5 ABE443	1 Unit	22950	Anti-Synapsin I Rabbit pAb 574778-50ULCN	50 UL	41320
Anti-SMURF2 ABS59	1 Unit	30230	Anti-SR protein family, clone 16H3 MABE126	1 Unit	39030	Anti-SYNAPSIN I, RB X-10UG AB1543P	1 Unit	27060
Anti-SNAI1, clone 10H4.1 MABE167	1 Unit	20480	ANTI-SRC, PC 12-301 05-184	1 Unit	32820	Anti-SYNAPSIN I, RB X-50UL AB1543	1 Unit	31170
ANTI-SNF2B/BRG1 PC 12-309 07-478	1 Unit	31170	Anti-SRM ABF257	1 Unit	21300	Anti-Synaptophysin (C-term), clone YE269 04-1019	1 Unit	28710
Anti-SOCS1, clone 4H1 (Ascites Free) 04-002-C	1 Unit	21300	Anti-SRp20, clone 7B4 MABE116	1 Unit	39550	Anti-Synaptophysin, clone SY38, Ale MAB5258A4	1 Unit	31170
Anti-SOD (Cu/Zn Enzyme) Sheep pAb 574597-1MLCN	1 ML	22130	Anti-SSBP1 ABN403	1 Unit	35060	Anti-SYNAPTOPHYSIN, MS X-100UL MAB368	1 Unit	35070
Anti-SOD (Mn Enzyme) Sheep pAb 574596-1MLCN	1 ML	19660	Anti-STAM-binding protein, clone 4D12.2 MABS165	1 Unit	19820	Anti-SYNAPTOPHYSIN, MS X-20UG (R/A) MAB5258-20UG	1 Unit	29740
Anti-SOMATOSTATIN, RBX-100UG AB5494	1 Unit	41040	Anti-STAR ABS479	1 Unit	21630	Anti-SYNAPTOPHYSIN, MS X-50UG (R/A) MAB5258-50UG	1 Unit	41870
Anti-SOMATOSTATIN, RTX-100UL MAB354	1 Unit	27880	Anti-STAT 5A 06-968	1 Unit	41140	Anti-SYNAPTOPHYSIN, RBX-500UL AB9272	1 Unit	29530
Anti-Sonic Hedgehog 06-1106	1 Unit	22130	Anti-STAT 5B 06-969	1 Unit	41140	Anti-SYNUCLEIN, ALPHA, RB X, AP-20UG AB5038P	1 Unit	34460
Anti-SOX1, RBX-100UG AB15766	1 Unit	36130	Anti-Stat 6, clone EPR1912, Rabbit MABE626	1 Unit	22950	Anti-SYNUCLEIN, ALPHA, RB X-50UL AB5038	1 Unit	66230
Anti-Sox2, Alexa Fluor® 488 Conjugate AB5603A4	1 Unit	40090	Anti-STING, clone 41 MABF213	1 Unit	21300	Anti-TAF15, clone 4D71 MABE901	1 Unit	22130
Anti-Sox2 Mouse mAb (245610) SC1002-100UGCN	100 UG	23770	Anti-sTRAIL, clone III6F MABF118	1 Unit	20480	Anti-TAF15, clone 8TA-2B10 MABE450	1 Unit	22950
Anti-SOX-2, RBX-100UG AB5603	1 Unit	30460	S*Tag Monoclonal Antibody 71549-3CN	50 UG	21250	Anti-TAF3 07-1802	1 Unit	22950
Anti-SOX9 ABE571	1 Unit	22130	Strep*Tag II Monoclonal Antibody 71590-3CN	100 UG	27060	Anti-Talin 1, cloneTA205, NTerm, Ascites Free MAB1676-C	1 Unit	18840
Anti-SOX-9, RBX-100UG AB5535	1 Unit	28710	Anti-SUBSTANCE P, RB X-100UL AB1566	1 Unit	27060	Anti-Tankyrase-1/TNKS, clone 7D1.2 MABC286	1 Unit	33630
Anti-SOX10, RBX-100UG AB5727	1 Unit	35290	Anti-SUBSTANCE P, RT X-100UL MAB356	1 Unit	34460	Anti-TAP1, clone mAb 148.3 MABF125	1 Unit	21300
Anti-SP1 100UG 07-645	1 Unit	43740	Anti-Sulfo tyrosine Monoclonal 05-1100	1 Unit	56520	Anti-Tapasin, clone 7F6 MABF249	1 Unit	21300
Anti-Sp1, cloneEPR6662 (B), Rabbit MABE589	1 Unit	22950	Anti-SUMO 2/3 07-2167	1 Unit	22950	Anti-TAU (3-REPEAT ISOFORM RD3) 05-803	1 Unit	35290
Anti-SP110 ABF236	1 Unit	21300	Anti-SUN2, cloneEPR6557, Rabbit MABE585	1 Unit	22950	Anti-TAU (4-REPEAT ISOFORM RD4) 05-804	1 Unit	36930
Anti-SPECTRIN, NONERYTHROID, MS X-50UG MAB1622	1 Unit	44330	Anti-SUPT5H, cloneEPR5145 (2) Rabbit MABE599	1 Unit	22950	Anti-Tau (T22), oligomeric ABN454	1 Unit	24590
Anti-SPINK1 Rabbit pAb AP1142-100UGCN	100 UG	24590	Anti-Surfactant Protein A AB3420-I	1 Unit	25420	Anti-TAU, MS X-100UL MAB361	1 Unit	33640
Anti-SPINOCEREBELLAR ATAXIA 3, MSX-100UL MAB5360	1 Unit	52560	Anti-Surfactant Protein B ABS21	1 Unit	24590	Anti-TAU-1, MSX-100UG (R) MAB3420	1 Unit	36930
Anti-SPINOPHILIN 200UG 06-852	1 Unit	35290	Anti-Suz-12, Ms x 3C1.2-100ug 04-046	1 Unit	53590	Anti-Tbr1 AB10554	1 Unit	27060
Anti-SPINOPHILIN, RBX-100UG AB5669	1 Unit	34460	Anti-SV40 T Antigen Mo mAb (PAb416) DP02-200UGCN	200 UG	27250	Anti-Tbr1 AB2261	1 Unit	28710



Product Order No.	Pack	Unit Price ₹	Product Order No.	Pack	Unit Price ₹	Product Order No.	Pack	Unit Price ₹
Anti-Tbr2 AB15894	1 Unit	28710	Anti-TIMP-3 Mouse mAb (136-13H4) IM43-100UGCN	100 UG	29530	Anti-TRIM gamma ABF204	1 Unit	21300
Anti-Tbr2, rabbit AB2283	1 Unit	28710	Anti-TIMP-3, C-terminus AB6000	1 Unit	28710	Anti-TRIM5 delta ABF205	1 Unit	21300
Anti-T-Cell Receptor, clone C305 05-919	6.5 UG 1 Unit	23770	ANTI-TIP60 200UG 07-038	1 Unit	32820	Anti-2, 2, 7-Trimethylguano Mo mAb (K121) NA02-100UGCN	100 UG	32780
Anti-TCF-3 ABE414	1 Unit	22130	Anti-TIP60 Rabbit pAb DR1041-50ULCN	50 UL	13900	Anti-TRIMETH-HIS H3 (K4), CL MC315 04-745	100 1 Unit	34460
Anti-TCF-4, clone 5F9.1 MABE361	1 Unit	22950	Anti-TIRP ABF207	1 Unit	21300	Anti-Trimethyl Histone H3 (LYS4) 07-473	1 Unit	61160
ANTI-TCF-4, CLONE 6H5-3 05-511	1 Unit	31170	Anti-TLR2 06-1119	1 Unit	22130	Anti-trimethyl-Histone H3 (Lys4) -100UL 05-745R	1 Unit	34460
Anti-TCF12 ABE629	1 Unit	22950	Anti-TLR4, clone 13E1.1 MABF85	1 Unit	20480	Anti-trimethyl Hist H3 (Lys4), CMA304 05-1339	1 Unit	32820
Anti-Telomerase (Ab-1) Rabbit pAb 582000-100ULCN	100 UL	37750	Anti-TLR6, clone 7H2.1 MABF122	1 Unit	21300	Anti-TRIMETHYL-HIST H3 (LYS9) 200UL 07-523	1 Unit	32820
Anti-Telomerase (Ab-2) Rabbit pAb 582005-100ULCN	100 UL	37750	Anti-TLR7, CloneEPR2088 (2) Rabbit MABF746	1 Unit	21300	Anti-Trimethyl Histone H3 (LYS9) 100UG 07-442	1 Unit	57110
Anti-TENASCIN, MS X-50UG MAB19101	1 Unit	69510	Anti-TLR10 ABF214	1 Unit	21300	Anti-trimethyl Hist H3 (Lys9), CMA308 05-1250	1 Unit	32000
Anti-TENASCIN, RBX CH-50UG AB19013	1 Unit	28710	Anti-TNF- α (human), FITC, clone MAb11 MABF351	1 Unit	17190	Anti-trimethyl-Hist H3 (Lys9), 6F12-H4 05-1242	1 Unit	32000
Anti-TESTOSTERONE, MS X HU-500UG MAB1236	1 Unit	38900	Anti-TNF- α (human), PE, clone MAb11 MABF352	1 Unit	18010	Anti-Trimethyl Histone (LYS27) H3 200UG 07-449	1 Unit	62550
Anti-TFAM ABE483	1 Unit	41000	Anti-Topoisomerase II Mo mAb (SWT3D1) NA14-100UGCN	100 UG	30350	Anti-Trimethyl Histone H3 (Lys27) ABE44	1 Unit	57110
Anti-TFEB ABF234	1 Unit	21300	Anti-Topoisomerase II, clone SWT3D1 MABE287	1 Unit	22130	Anti-Trimethyl Histone H3 (Lys36) ABE305	1 Unit	52060
Anti-TFIIB, clone EP4588, Rabbit MABE577	1 Unit	22950	Anti-tPA (Tissue Plasminogen Activator) 05-883	1 Unit	36110	Anti-trimethyl-Histone H4 (Lys20) 07-463	1 Unit	33640
Anti-TFIIF, clone EPR7584, Rabbit MABE605	1 Unit	22950	Anti-TPMT ABS380	1 Unit	22130	Anti-Tristetraprol (TTP), clone hTTP-214 MABE65	1 Unit	22130
Anti-TFPI, clone EPR7941, Rabbit MABF757	1 Unit	21300	Anti-TPX2, clone 18D5 MABS410	1 Unit	17190	Anti-TRKA PC 12-301 06-574	1 Unit	57780
Anti-THAP domain-containing protein 1 ABE1006	1 Unit	22130	Anti-Transcription factor EB ABE415	1 Unit	22130	ANTI-TRKB 200UG 07-225	1 Unit	36930
Anti-THAP11 ABE567	1 Unit	22950	Anti-TRB-3 07-2160	1 Unit	22130	Anti-TROPONIN I, MS X-100UG MAB1691	1 Unit	22130
Anti-THBD ABF238	1 Unit	21300	Anti-TREM-1, clone 2 (1a2) MABF272	1 Unit	21300	Anti-Trx*Tag Monoclonal Antibody 71542-3CN	50 UG	15550
Anti-THIAZIDE SENS NACL COTRNS, RBX- 50UL	1 Unit	35290	Anti-TRERF1 ABE634	1 Unit	22950	Anti-TRYPTASE MAST CELL, MS X-100UG MAB1222	1 Unit	30660
Anti-TICAM2 ABF235	1 Unit	21300	Anti-TREX1 ABE605	1 Unit	22950	Anti-Tryptophan Hydroxylase 2 ABN60	1 Unit	29290
ANTI-TIE2/TEK (AB33) 05-584	1 Unit	27060	Anti-TRF2 PC 12-303 05-521	1 Unit	37110	Anti-TRYPTOPHAN HYDROXYLASE, SH X-100UL AB1541	1 Unit	34460
Anti-TIM-1, clone RMT1-10, Azide Free MABF225	1 Unit	21300	Anti-Tricellulin AB2980	1 Unit	46360	Anti-TSPYL2 ABF258	1 Unit	21300
Anti-TIM-3, clone RMT3-23, Azide Free MABF230	1 Unit	21300	Anti-TRIF ABF201	1 Unit	21300	Anti-TUBULIN (BETA), MSX-50UG (R) MAB3408	1 Unit	31170
Anti-TIMP-1 (Ab-1) Mouse mAb (7-6C1) IM32-100UGCN	100 UG	30350	Anti-TRIM alpha ABF206	1 Unit	21300	Anti- β -Tubulin, class III (C-term), 04-1049	1 Unit	28710

Availability of the products that of animal origin is subject to government regulations.
Please check with your local MM representative before ordering.

Product Order No.	Pack	Unit Price ₹
Anti-TUBULIN BETA III, CHKX-500UL AB9354	1 Unit	40700
Anti-TUBULIN, BETA III, MSX-100UG MAB5564	1 Unit	35290
Anti-TUBULIN (BETA III), MS X-100UL MAB1637	1 Unit	36840
Anti-TUBULIN, DELTA2, RBX-50UG AB3203	1 Unit	31170
ANTI-TUBULIN, NEUR. CL 2G10 200U 05-559	1 Unit	38580
Anti-TUBULIN, RT X-100UG MAB1864	1 Unit	22130
Anti-Anti-Tubulin, cDM1A, AF488 conj 100ug 16-232	1 Unit	36110
Anti-TUBULIN, DETYROSINA, RBX-50UG AB3201	1 Unit	47020
Anti-TUG ABS316	1 Unit	16200
Anti-TYROSINE HYDROX PSER40, RBX-100UL AB5935	1 Unit	38490
Anti-TYROSINE HYDROXYLASE, MSX-100UL MAB318	1 Unit	30870
Anti-TYROSINE HYDROXYLASE, MSX-40UG (R) MAB5280	1 Unit	38580
Anti-TYROSINE HYDROXYLASE, RB X-100UL AB152	1 Unit	35300
Anti-TYROSINE HYDROXYLASE, SH X-100UL AB1542	1 Unit	35070
Anti-U1-70K, clone 9C4.1 05-1588	1 Unit	39700
Anti-UBF clone EP2741Y Rabbit Monoclonal MABE195	1 Unit	22950
Anti-UBIQUITIN, MS X-100UL MAB1510	1 Unit	32820
Anti-Ubiquitin Rabbit pAb 662099-50ULCN	50 UL	26000
Anti-Ubiquitin K11 linkage clone 2A3/2E6 MABS107-I	1 Unit	23770
Anti-ubiquitin, Lys48 specific 05-1307	1 Unit	32820
Anti-ubiquitin, Lys63 specific 05-1308	1 Unit	32820
Anti-Ubiquitin (Lys 63), clone HWA4C4 05-1313	1 Unit	31170
Anti-Ubiquitin, clone P4d1-A11 05-944	1 Unit	56150
Anti-Ubiquitinated proteins, mAb clone FK2 04-263	1 Unit	56150

Product Order No.	Pack	Unit Price ₹
Anti-UBIQUITYL-HIST H2A, E6C5 200UL 05-678	1 Unit	36110
Anti-UCH-L1 ABN22	1 Unit	33280
Anti-UHRF1BP1 ABF222	1 Unit	22130
Anti-USP7, clone 1G7 05-1946	1 Unit	21300
Anti-USP10 ABS459	1 Unit	20480
Anti-V5, RBX-100UG AB3792	1 Unit	24590
Anti-VASOPRESSIN, RB X-100UL AB1565	1 Unit	30350
Anti-VE-cadherin, clone BV6 MABT134	1 Unit	25420
Anti-VEGF ABS82	1 Unit	22950
Anti-VEGF (Ab-3) Mouse mAb (14-124) GF25-100UGCN	100 UG	34750
Anti-VEGF (rabbit polyclonal) 07-1420	1 Unit	39000
Anti-VEGF clone CH-10 (mouse monoclonal) 05-1116	1 Unit	41550
Anti-VEGF, CLONE JH121 100UG 05-443	1 Unit	24590
Anti-VEGFR3, MS X, 100UL MAB3757	1 Unit	25420
Anti-VERSICAN (GAG ALPH DOMAN) RBX-50UG AB1032	1 Unit	28710
Anti-VESIC ACETYLCH TRANS, GP X-20UG AB1588	1 Unit	40220
Anti-VesicularAcetylcholineTrnsprtr (VACHT ABN100	1 Unit	27880
Anti-VGLUT1, GPX-50UL AB5905	1 Unit	39400
Anti-VGLUT1, MSX-100UG MAB5502	1 Unit	38270
Anti-VGLUT2 AB2251	1 Unit	50590
Anti-VGLUT2, MSX-100UG MAB5504	1 Unit	52360
Anti-VGLUT3, GPX-50UL AB5421	1 Unit	35290
Anti-VIMENTIN, CHKX-50UL AB5733	1 Unit	39950
Anti-VIMENTIN, GT X-500UL AB1620	1 Unit	28710
Anti-VIMENTIN, MSX V9 -40UG (R/A) MAB3400	1 Unit	47020

Product Order No.	Pack	Unit Price ₹
Anti-Vimentin/LN6 (Ab-1) Mouse mAb (V-9) IF01-100UGCN	100 UG	30350
Anti-VINCULIN, MSX-100UG MAB3574	1 Unit	27880
Anti-VIP, RBX - 100UL AB982	1 Unit	31170
Anti-VMAT 2, RB X-50UG AB1598P	1 Unit	37750
Anti-von Willebrand Fact/Pur.0.5ml MAB3442	1 Unit	44330
Anti-VWF RBX-100UG AB7356	1 Unit	37750
Anti-Wilm's Tumor Protein Rabbit pAb CA1026-50ULCN	50 UL	14720
Anti-WNT 3A 09-162	1 Unit	50560
Anti-WNT3 ABS464	1 Unit	21630
ANTI-WT1, CLONE 6F-H2 05-753	1 Unit	27880
Anti-Xrcc1 ABE559	1 Unit	22950
Anti-XRCC1 Rabbit pAb DR1103-100UGCN	100 UG	24590
ANTI-ZAP-70 (HU) PC 12-303 05-253	1 Unit	24590
Anti-Zeb2 ABE573	1 Unit	20480
Anti-ZO-1 AB2272	1 Unit	24590
Anti-ZO-1, clone R40.76 MABT11	1 Unit	28710

Milli-Mark Antibodies

Milli-Mark Anti-CD117-PE FCMAB214P	1 Unit	31620
Milli-Mark Anti-GAPDH-FITC, clone 6C5 FCMAB252F	1 Unit	35190
Milli-Mark™ Mouse IgG1-κ, clone MOPC-21, FCMAB229F	1 Unit	26930
Milli-Mark™ Anti-Rac1-FITC, clone 23A8 FCMAB330F	1 Unit	28650
Milli-Mark Anti-SMN -FITC, clone 2B1 FCMAB153F	1 Unit	21300

Peptides/Proteins/Reagents

ABL (HUMAN), ACTIVE 250ug 14-529M	1 Unit	203080
ABTS Chromophore 194434-100MLCN	100 ML	13220



Product Order No.	Pack	Unit Price ₹
ABTS Chromophore, Diammonium Salt 194430-1GMCN	1 GM	5620
ACETYL-HIS H3 (L14) PEPT, BIOTIN 12-425	1 Unit	33430
Acetyl-HIST H4 LYS5, 8, 12, 16 PEP BIOTIN 12-379	1 Unit	25770
AEC 152224-10MLCN	10 ML	11220
AEC Substrate Buffer 152226-50MLCN	50 ML	7260
AKT1/PKB ALPHA, ACTIVE 15UG 14-276	1 Unit	39400
AKT1/PKBA, UNACTIVE 50UG 14-279	1 Unit	32000
Aldehyde Dehydrogenase, Yeast 126925-100UCN	100 U	11520
AMPK (alpha1, beta1, gamma1) active, 10ug 14-840	1 Unit	53380
APOLIPOPROT AI, HU-500UG ALP10	1 Unit	38270
Ascorbate Oxidase, Cucurbita sp. 189724-1000UCN	1000 U	8350
Aurora B, active, 10 ug 14-835	1 Unit	32000
Avidin, Egg White 189725-10MGCN	10 MG	7880
Avidin, Peroxidase Conjugate 189728-2MLCN	2 ML	20350
b1, 4-Galactosidase, S. pneumoniae, Recom 345806-50MIUCN	50 MIU	36800
b1-2, 3, 4, 6-N-Ac-glucosaminidase, Recom 110116-1UCN	1 U	43630
B-Amyloid Peptide (1-42), Human PP69-.25MGCN	0.25 MG	26430
BCIP/NBT 203790-100MLCN	100 ML	6460
BDNF, HU, RECOMB-10UG GF029	1 Unit	35290
BETA AMYLOID 1-42, UP, HFIP-1MG AG968-1MG	1 Unit	48450
Biotin-NHS, Water-Soluble 203118-50MGCN	50 MG	9980
Black-Gold (r) II, (a marker for myelin) AG400	1 Unit	30350
b-Tubulin, cIAA2, AF488conj 100ug 16-230	1 Unit	58670
b-Tubulin, cIAA2, AF555conj. 100ug 16-231	1 Unit	55880
Calmodulin, Biotinylated, Bovine Brain 208697-50UGCN	50 UG	24640

Product Order No.	Pack	Unit Price ₹
Casein, Bovine Milk 218680-25GMCN	25 GM	4010
218680-100GMCN	100 GM	13550
Casein, Bovine Milk 218682-100GMCN	100 GM	7640
218682-500GMCN	500 GM	14880
Catalase, Bovine Liver 219001-5MUCN	5 MU	7650
Cathepsin G, Human Neutrophil 219373-100MIUCN	100 MIU	13820
CB1 MEMBRANE PREPARATION-200U HTS019M	1 Unit	36930
CDK1/CYCLIN B, ACTIVE 10 UG 14-450	1 Unit	32000
CDK2/CYCLIN E, ACTIVE 10UG 14-475	1 Unit	32000
CDK5/P35, ACTIVE 10UG 14-477	1 Unit	32000
CDK7/9TIDE 1MG 12-526	1 Unit	22130
Cholesterol Esterase, Microbial 228180-1000UCN	1000 U	29740
Chorionic Gonadotropin, Std. Gr. 230734-1MGCN	1 MG	7000
Coagulation Factor X, Human Plasma 233282-100UCN	100 U	54990
Coagulation Factor Xa, Human Plasma 233526-10UCN	10 U	21870
Collagenase, Type I, C, histolyticum 234153-1GMCN	1 GM	32520
Collagenase, Type II, C, histolyticum 234155-100MGCN	100 MG	7910
Complement C5a des-Arg, Human 204902-30UGCN	30 UG	34550
Concanavalin A, Canavalia ensiformis 234567-250MGCN	250 MG	13360
C-REACTIVE PROT, HU, PUR-1MG AG723	1 Unit	9790
C-Reactive Protein, Human Ascites 236600-1MGCN	1 MG	22980
Cytochrome c, Equine Heart 250600-100MGCN	100 MG	13140
250600-1GMCN	1 GM	68390
D2 Membrane Preparation HTS039M	1 Unit	36930
DAB, Tetrahydrochloride 281751-10MLCN	10 ML	11090
DAPI/AntiFADE, SOLUTION S7113	1 Unit	15160
D- (+) -Biotin 2031-1GMCN	1 GM	6940
DIMETHYL SULFOXIDE 4MLS (DMSO) 20-139	1 Unit	14550

Product Order No.	Pack	Unit Price ₹
DNP-Albumin Conjugate, Bovine 324101-100MGCN	100 MG	10610
DNP-Hemocyanin Conjugate, Keyhole Limpet 324121-100MGCN	100 MG	10610
EGFR, ACTIVE 10UG 14-531	1 Unit	32000
Elastase, Human Neutrophil 324681-100UGCN	100 UG	34340
Erythropoietin, Hu., Recom, CHO Cell 329871-50UGCN	50 UG	13930
Fibrinogen, Bovine Plasma 341573-1GMCN	1 GM	17940
Fibrinogen, Human Plasma 341576-100MGCN	100 MG	6220
Fluoro-Jade® B AG310-30MG	1 Unit	42050
Freund's Incomplete Adjuvant, Modified 344291-10MLCN	10 ML	4350
Gc-Globulin, Mixed Type, Human Plasma 345802-1MGCN	1 MG	18930
GDP 100X, 100MM 50UL 20-177	1 Unit	10610
GLP-1 Membrane Preparation HTS163M	1 Unit	36930
Glucoamylase, Rhizopus sp. 172426-5KUCN	5 KU	19800
Glucose Oxidase, A. niger, Recom 345386-10KUCN	10 KU	6110
Glutaredoxin-S2, E. coli</i> 354406-1MGCN	1 MG	54350
GNRH MEMBRANE PREPARATION-200U HTS027M	1 Unit	36930
Gonadotropin, Pregnant Mare Serum 367222-1000IUCN	1000 IU	9890
367222-5000IUCN	5000 IU	19750
HDL, HU-5MG LP3-5MG	1 Unit	22130
Hemocyanin, Keyhole Limpet, Glycerol 374817-250MGCN	250 MG	31880
Hemocyanin, Keyhole Limpet, Solid 374805-250MGCN	250 MG	19360
Hemoglobin, Bovine Erythrocytes 3745-5GMCN	5 GM	9060
hERG Membrane Preparation CYL4039	1 Unit	50910
Hexokinase, Yeast 376811-2500IUCN	2500 IU	13460
HIST H3 PEP BIOTIN CONJ (RES 1-21) 12-403	1 Unit	20480
His*Tag Antibody HRP Conjugate Kit 71840-3CN	125 UL	33640

Product Order No.	Pack	Unit Price ₹	Product Order No.	Pack	Unit Price ₹	Product Order No.	Pack	Unit Price ₹
His*Tag Antibody Plate 71184-4CN	5 plate	29120	Normal Mouse IgG NI03-100UGCN	100 UG	6950	SERUM, HUMAN, NORMAL-1L S1-LITER	1 Unit	65210
His*Tag AP Western Reagents 70972-3CN	25 blots	29530	Normal Mouse Serum NS03L-1MLCN	1 ML	5310	SERUM, HUMAN, NORMAL-100ML S1-100ML	1 Unit	24760
Human IgE, Myeloma 401152-100UGCN	100 UG	30180	Normal Rat IgG NI04-100UGCN	100 UG	10920	SERUM, MOUSE -100ML S25-100ML	1 Unit	55970
Human IgM, Myeloma 401108-1MGCN	1 MG	6800	NT-3, HU, RECOMB-10UG GF031	1 Unit	32200	SERUM, RABBIT -100ML S20-100ML	1 Unit	12000
IGG (SERUM), HU, PURIFIED-10MG AG711	1 Unit	25100	P38 DELTA/SAPK4, ACTIVE 10UG 14-249	1 Unit	32000	S-Protein HRP Conjugate 69047-3CN	50 ul	13890
Insulin, Hu., Zinc, Recom, P. pastoris 407709-50MGCN	50 MG	14080	P81 PHOSPHOCELLULOSE SQ. 200EA 20-134	1 Unit	20310	SRC, ACTIVE 10UG 14-326	1 Unit	32000
INTEGRIN AV/B3, 50UG CC1019	1 Unit	55850	P300, HAT DOMAIN 50 UG F 14-418	1 Unit	62630	S*Tag Ap Western Blot Kit 69213-3CN	25 BLOTS	27060
JNK1A1/SAPK1C, ACTIVE 10UG 14-327	1 Unit	32000	PAK1-PBD, agarose free 14-864	1 Unit	38030	Strep*Tag II Antibody Hrp Conjugate 71591-3CN	75 UL	43330
Lactate Dehydrogenase, Rabbit Muscle 427217-25KUCN	25 KU	14500	PAR-2 MEMBRANE PREPARATION HTS037M	1 Unit	36930	Streptavidin 189730-1MGCN	1 MG	10010
Lactoperoxidase, Bovine Milk 427489-500UCN	500 U	17610	P-H- H2A.X (S139) JBW301 BIOT 16-193	1 Unit	64650	SUREBLOT CHEMI FRAGLX DIGOXIGENIN S1120	1 Unit	64070
LICI IMM COMP WASH BUFFER 20-156	1 Unit	13640	Phosphatase, Alkaline, Calf Intestine 524572-1KUCN	1 KU	4760	TAU-441-50UG AG960	1 Unit	39400
Lipase, Chromobacterium viscosum 437707-100KUCN	100 KU	18190	PHOSPHO-GLYCOGEN SYN PEP2 MG 12-241	1 Unit	36090	TCTP Rabbit pAb ST1504-50ULCN	50 UL	21300
Lipoproteins, Low Density, Human Plasma 437644-10MGCN	10 MG	22830	Plasminogen, EACA-& Lys-Free, Hu. Plasma 528178-50UCN	50 U	25180	3, 3', 5, 5'-Tetramethylbenzidine, Insol. 613548-100MLCN	100 ML	9870
LPDS -100MG LP4	1 Unit	19100	Plasminogen, Human Plasma 528175-120UCN	120 U	28550	Thrombin, Bovine 605157-1KUCN	1 KU	5420
MBP, DEPHOSPHORYLATED 5MG 13-110	1 Unit	24590	Platelet Factor 4, Human Platelets 521726-100UGCN	100 UG	39630	Thrombin, Bovine, High Activity 604980-100UCN	100 U	9370
MEK1 (HUMAN), UNACTIVE 50UG 14-420	1 Unit	39400	Prothrombin, Human Plasma 539515-1MGCN	1 MG	19380	Thrombin, Citrate-Free, Human Plasma 605206-100UCN	100 U	5950
MIDKINE (HU) -20UG AG243	1 Unit	28710	539515-2MGCN	2 MG	40970	Thrombin, Human Plasma 605190-100UCN	100 U	5000
MMP/TIMP Family Antibody Sampler Kit I ASK10-1EACN	1 EA	46330	RAF-1 (D1-306), ACTIVE 10UG 14-352	1 Unit	32000	605190-1000UCN	1000 U	36070
MMP-2, Active, Human, Recombinant PF023-5UGCN	5 UG	31270	RAF-1-RBD GST purified protein 14-863	1 Unit	42690	Thrombin, Human Plasma, High Activity 605195-100UCN	100 U	8420
MMP-9, Human, Recombinant (83 kDa) PF024-5UGCN	5 UG	31270	RAP1 ASY RGT (RAL GDS-RBD, AG) 650UG 14-455	1 Unit	41040	605195-1000UCN	1000 U	32640
Myc Tag, clone 9E10, Alexa Fluor® 4 16-308	1 Unit	34340	RAS ASY RGT (RAF-1 RBD, AGAR) 600UG 14-278	1 Unit	41040	Tissue Plasminogen Activator, Human 612200-100UGCN	100 UG	30940
MYC TAG, CL. 9E10, BIOTIN 200UG 16-170	1 Unit	35990	RB (AMINO ACIDS 773-928) 500UG 12-439	1 Unit	22130	TMB (Soluble Substrate) CL07-100MLCN	100 ML	7770
MYELIN BASIC PROT. 10MG (4X2.5MG) 13-104	1 Unit	23770	Resistin, Human, Recombinant, E. coli PF138-25UGCN	25 UG	48870	TOPFLASH (TCF REPORTER PLASMID) 21-170	1 Unit	43510
NGF 2.5 S, MS, PURIFIED-50UG NC011	1 Unit	24590	SAMS PEPTIDE 250UG 12-355	1 Unit	26470	TRAIL, Human, Recomb. NSO cells 616376-10UGCN	10 UG	41130
N-Glycosidase F, C. meningosepticum 362185-100UCN	100 U	32820	SERUM, DONKEY -100ML S30-100ML	1 Unit	10470	Transferrin, Apo-, Human Plasma 616395-100MGCN	100 MG	9340
Normal Donkey Serum, Sterile 566460-5MLCN	5 ML	9320	SERUM, GOAT -100ML S26-100ML	1 Unit	10320	Transferrin, Holo, Human Plasma 616397-500MGCN	500 MG	26510
						Transferrin, Holo, Human Plasma, Low End 616424-100MGCN	100 MG	12800



Product Order No.	Pack	Unit Price ₹
Xanthine Oxidase, Buttermilk		
682151-10UCN	10 U	4960
682151-50UCN	50 U	24000

Secondary Antibodies & Conjugates

Anti-Human Ig, lambda, Gt, AP 1ML AP506A	1 Unit	18380
Anti-Human IgG, heavy, Gt, FITC 1MG AP504F	1 Unit	13900
Anti-Human kappa, Gt, HRP, 1ML AP502P	1 Unit	18840
Goat Anti-Mouse IgG AP Conjugate DC05L-200UGCN	200 UG	15200
Anti-Mouse IgG, Human ads, Gt, HRP 1ML AP503P	1 Unit	13080
Anti-MS IgG Light Chain, Gt, HRP, 0.5ML AP200P	1 Unit	21300
GOAT Anti-Mouse IGG (H+L), FLUOR CONJ 500UG 12-506	1 Unit	10720
Goat Anti-Rabbit g-Globulin 539844-125UCN	125 U	9080
GT ANTI-RAB IGG, HRP CONJ 500UG 12-348	1 Unit	15550
GOAT Anti-RABBIT IGG, AP CONJ 500UG 12-448	1 Unit	15560
Goat Anti-Rabbit IgG Peroxidase Conj. DC03L-200UGCN	200 UG	12590
Goat Anti-Rabbit IgG (H+L), Alexa Fluor® AP132JA4	1 Unit	28120
Gt Anti-Mo IgG, H&L Chain Spec HRP Conj. 401215-2MLCN	2 ML	20970
Gt Anti-Rb IgG, H&L Chain Sp HRP Conj 401315-2MLCN	2 ML	19860
IGG, DNK X GT, HRP-500UL AP180P	1 Unit	29650
IGG, DNK X MS, CY3 -500UG AP192C	1 Unit	22920

Product Order No.	Pack	Unit Price ₹
IGG, DNK X RB, BIOTIN-500UL AP182B	1 Unit	23170
IGG, DNK X RB, CY3 -500UG AP182C	1 Unit	20680
IGG, DNK X RB, FLUOR-500UG AP182F	1 Unit	19660
IGG FC, GT F (AB) 2 X MS, HRP AQ127P	1 Unit	43000
IGG FC, GT X MS-2MG AP127	1 Unit	14140
IGG FC, HU, PURIFIED-1MG AG714	1 Unit	20480
IGG, GT F (AB) 2 X RB, HRP-500UL AQ132P	1 Unit	18150
IGG, GT X GP, FLUOR-2MG AP108F	1 Unit	16280
IGG, GT X HU, ALK PHOS-1ML AP112A	1 Unit	17250
IGG, GT X MS, ALK PH-1ML (R) AP308A	1 Unit	27880
IGG, GT X MS, ALK PHOS-1ML AP124A	1 Unit	17190
IGG, GT X MS F (AB) 2, FLUOR-1ML (R) AQ303F	1 Unit	31270
IGG, GT X MS, FLUOR - 1ML (R) AP308F	1 Unit	19070
IGG, GT X MS, FLUOR-2MG AP124F	1 Unit	15210
IGG, GT X MS, HRP-1ML (R) AP308P	1 Unit	20350
IGG, GT X MS, HRP-2ML AP124P	1 Unit	21700
IGG, GT X MS, HRP-500UL AP181P	1 Unit	18010
IGG, GT X RB, ALK PHOS-1ML AP132A	1 Unit	15890
IGG, GT X RB, FLUOR-1ML (R) AP307F	1 Unit	17610
IGG, GT X RB, FLUOR-2MG AP132F	1 Unit	14810
IGG, GT X RB, HRP-1ML (R) AP307P	1 Unit	20170

Product Order No.	Pack	Unit Price ₹
IGG, GT X RB, TRITC-1.5MG AP187R	1 Unit	15980
IGG, GT X RB, TRITC-2MG AP132R	1 Unit	22100
IGG, GT X RT, HRP-2ML AP136P	1 Unit	17460
IGG, MS, PURIFIED-10MG PP54	1 Unit	18840
IGG, RB F (AB) 2 X GT, FLUOR-500UG AQ106F	1 Unit	22410
IGG, RB X GT, HRP-1.5ML AP106P	1 Unit	19600
IGG, RB X HU-2MG AP101	1 Unit	12520
IGG, RB X MS, ALK PHOS-1ML AP160A	1 Unit	20710
IGG, RB X MS, CY3 -1.5MG AP160C	1 Unit	26980
IGG, RB X MS, FLUOR-1.5MG AP160F	1 Unit	13680
IGG, RB X SH, FLUOR-1.5MG AP147F	1 Unit	16840
IGG, GT X RB, HRP-2ML AP132P	1 Unit	14890
IGG/M, GT X MS, HRP-2ML AP130P	1 Unit	16040
IGM, GT X HU-2MG AP114	1 Unit	13200
MOUSE IGG, HRP-CONJ 500UG 12-349	1 Unit	26050
Mo Anti-Hu IgG, Fc Frag Sp. HRP Conj. 411550-500UGCN	500 UG	38210
Mouse IgG1 Neg.Cont.Pur 0.5ml MABC002	1 Unit	23260
Mouse IgG2a Neg.Cont.Pur 0.5ml MABC004	1 Unit	22920
NORMAL RABBIT IGG 250UG 12-370	1 Unit	14510
NORMAL MOUSE IGG 250UG 12-371	1 Unit	14140
Rb Anti-Sh IgG, H&L Chain Sp HRP Conj 402100-2MLCN	2 ML	18910

Product Order No.	Pack	Unit Price ₹	Product Order No.	Pack	Unit Price ₹	Product Order No.	Pack	Unit Price ₹
1400W 100050-5MGCN	5 mg	12260	Alsterpaullone 126870-1MGCN	1 mg	13910	ASIC Channel Modulator II, GMQ 5.00523.0001	1 Unit	13820
17-AAG 100068-500UGCN	500 ug	21400	Amifostine 129874-50MGCN	50 mg	13080	a-Synuclein Blocker, ELN484228 5.30583.0001	1 Unit	11760
a-Amanitin, Amanita sp. 129741-1MGCN	1 mg	23040	Amiloride, HCl 129876-100MGCN	100 mg	5510	ATGL Inhibitor, Atglistatin 5.30151.0001	1 Unit	13900
AAPH 100110-1GMCN	1 gm	6500	1-Aminocyclopropane-1-carboxylic Acid 149101-250MGCN	250 mg	7660	ATM Kinase Inhibitor *KU-55933* 118500-2MGCN	2 mg	10780
a2-Antiplasmin, Human Plasma 178221-100UGCN	100 ug	7600	149101-1GMCN	1 gm	24040	ATM/ATR Kinase Inhibitor *CGK773* 118501-5MGCN	5 mg	23320
α , β -methylene ATP ACEA 5.04191.0001	1 Unit	6000	AMPK Inhibitor, Compound C 171260-1MGCN	1 mg	9860	ATRA-BA Hybrid 554723-25MGCN	25 mg	11430
Actinomycin D, Streptomyces 114666-5MGCN	5 mg	10000	171260-5MGCN	5 mg	27770	Atorvastatin, Calcium Salt 189291-100MGCN	100 mg	13080
Adenosine 3',5'-cyclic Monop 116801-100MGCN	100 mg	4850	171260-10MGCN	10 MG	42690	Aurora Kinase Inhibitor II 189404-1MGCN	1 mg	11360
Adenosine A2A Receptor Agonist I, CGS 21680 HCL 119137-5MGCN	5 mg	19390	Anacardic Acid 172050-10MGCN	10 MG	10610	Autophagy Inducer, STF-62247 189497-10MGCN	10 mg	8140
Adenylyl-imidodiphosphate, Tetralithium 120002-25MGCN	25 mg	20160	Angiotensin II, Human 05-23-0101-5MGCN	5 mg	4300	Autophagy Inhibitor, 3-MA 189490-50MGCN	50 mg	9280
Adipogenesis Inducers Panel 121000-1EACN	1 ea	93770	Anisomycin, Streptomyces griseolus 176880-10MGCN	10 MG	6090	189490-100MGCN	100 mg	11600
ADP-HPD, Dihydrate, Ammonium 118415-60UGCN	60 ug	16400	14-3-3 Antagonist I, 2-5 100081-5MGCN	5 mg	27060	Autotaxin Inhibitor II, HA13 189511-10MGCN	10 mg	9790
AEBSEF, HCl 101500-100MGCN	100 mg	8890	Antipain, Hydrochloride 1PC 178220-5MGCN	5 MG	4850	AY 9944 190080-5MGCN	5 mg	15240
101500-500MGCN	500 mg	35020	Antithrombin III, Human Plasma 169756-1MGCN	1 mg	20440	5-Azacytidine 5.04317.0001	1 Unit	8140
AG 490 658401-5MGCN	5 MG	4030	APE1 Inhibitor III 262017-10MGCN	10 mg	15920	5-Aza-2'-Deoxycytidine 189825-25MGCN	25 mg	23360
AG 1024 121767-1MGCN	1 mg	8970	Apicidin, Fusarium sp. 1PC 178276-1MGCN	1 mg	10610	Bafilomycin A1, Streptomyces griseus 196000-10UGCN	10 ug	14490
AG 1295 658550-5MGCN	5 mg	12980	Aphidicolin 1PC 178273-1MGCN	1 mg	10610	bARK1 Inhibitor 182200-5MGCN	5 mg	14500
AG 1478 658552-5MGCN	5 mg	9910	Apigenin 1PC 178278-5MGCN	5 mg	4030	Bax Channel Blocker 1PC 196805-5MGCN	5 mg	10610
AICA-Riboside 123040-50MGCN	50 mg	13750	Apocynin 178385-1GMCN	1 gm	5910	BAY 11-7082 196870-10MGCN	10 mg	8890
AICA-Riboside, 5'-Phosphate 123041-25MGCN	25 MG	18840	Apoptosis Activator III, Emb 178493-10MGCN	10 mg	12260	bpV(phen) 203695-10MGCN	10 mg	15550
a-Iodoacetamide 407710-25GMCN	25 gm	9830	Aprotinin, Bovine Lung, Crystalline 616370-10MGCN	10 mg	6460	1-b-D-Arabinofuranosylcytosine 251010-1GMCN	1 gm	8140
Akt Inhibitor 124005-1MGCN	1 MG	16370	616370-20MGCN	20 mg	10610	Bcl-2 Inhibitor 1PC 197330-5MGCN	5 mg	23770
Akt Inhibitor IV 124011-1MGCN	1 mg	9830	616370-100MGCN	100 mg	39400	Bcl-2 Inhibitor II, YC137 1PC 197331-5MGCN	5 mg	18010
Akt Inhibitor V, Triciribine 124012-10MGCN	10 MG	36930	Aprotinin, Bovine, Recombina 616371-5MGCN	5 mg	6500	BCL6 Inhibitor, 79-6 197345-50MGCN	50 mg	9790
Akt Inhibitor VIII, Isozyme- 1PC 124018-1MGCN	1 MG	13900	616371-25MGCN	25 mg	13900	Bcr-abl Inhibitor 1PC 197221-5MGCN	5 mg	12260
124018-5MGCN	5 MG	29530	APT1 Inhibitor, palmostatin B 178501-5MGCN	5 mg	20590	Bcr-abl Inhibitor II 1PC 197223-5MGCN	5 mg	17190
Alendronate, Sodium Salt 126855-100MGCN	100 mg	17150	Arachidonic Acid 181198-100MGCN	100 mg	8970	BEC, Hydrochloride 197900-5MGCN	5 mg	19500
ALLN 208719-5MGCN	5 mg	7520	Arp2/3 Complex Inhibitor I, 182515-25MGCN	25 mg	13900	Berberine Chloride 200275-25MGCN	25 mg	2390
			Arp2/3 Complex Inhibitor I, 182517-25MGCN	25 mg	10610			
			Arp2/3 Complex Inhibitor II, 182516-25MGCN	25 mg	12260			
			Arp2/3 Complex Inhibitor II, 182518-25MGCN	25 mg	13080			



Product Order No.	Pack	Unit Price ₹
6-Benzylaminopurine 200241-1GMCN	1 gm	4510
Bestatin 200484-10MGCN	10 mg	11430
17 β -Estradiol 3301-1GMCN	1 gm	6640
beta-Catenin/Tcf Inhibitor, FH535 219330-10MGCN	10 mg	8740
Betulinic Acid 1PC 200498-5MGCN	5 mg	13080
Bexarotene 200499-50MGCN	50 mg	16370
b-Glucuronidase Inhibitor 347423-10MGCN	10 mg	21920
b-Glycerophosphate, Disod Salt, Pentahyd 35675-50GMCN	50 gm	4770
35675-100GMCN	100 gm	6870
Bilirubin Conj., Ditaurate, Disodium 201102-100MGCN	100 mg	11800
BINA 5.04463.0001	1 Unit	13740
Bisindolylmaleimide I 203290-1MGCN	1 mg	13390
(-)-Blebbistatin 203391-1MGCN	1 mg	14720
203390-5MGCN	5 mg	19660
Blasticidin S, Hydrochloride 203350-25MGCN	25 mg	13980
BMI-1 Expression Inhibitor, PTC-209 5.30154.0001	1 Unit	15550
Bmi1-Ring1A E3 Ligase Inhibitor, PRT4165 203630-25MGCN	25 mg	15470
Bortezomib 5.04314.0001	1 Unit	8970
Bohemine 203600-1MGCN	1 mg	5680
5-Br-4-Cl-3-indolyl-b-D-galactopyranosid 203782-250MGCN	250 mg	10460
(+)-Brefeldin A, E. brefeldianum 203729-1MGCN	1 mg	7420
5-Bromo-4-chloro-3-indolyl-? 203783-100MGCN	100 mg	27060
BX-795 204001-10MGCN	10 mg	18160
Butein 1PC 203987-5MGCN	5 mg	16370
Caffeine 205548-500GMCN	500 gm	10400
Caffeic Acid 205546-500MGCN	500 mg	6090
Calcium-activated Chloride Channel Inhib 208293-10MGCN	10 mg	12260
Calmodulin Binding Domain 208734-1MGCN	1 mg	14180

Product Order No.	Pack	Unit Price ₹
Calpain Inhibitor III 208722-25MGCN	25 mg	15110
Calpeptin 03-34-0051-5MGCN	5 mg	9190
CAPE 211200-25MGCN	25 mg	8970
Calyculin A, Discodermia cal 208851-10UGCN	10 ug	12260
CaMK IIntide 208920-1MGCN	1 mg	11880
Captopril 211875-1GMCN	1 gm	4850
Cantharidic Acid 210150-10MGCN	10 mg	7320
Capsaicin 211275-100MGCN	10 mg	8600
Carbachol 212385-100MGCN	100 mg	6020
Carbonyl Cyanide m-Chlorophenylhydrazone 215911-250MGCN	250 mg	10850
Carboplatin 216100-25MGCN	25 mg	11350
Carboxyatractyloside, Potass 216201-2MGCN	2 mg	9790
Carboxy-PTIO, Sodium Salt 217386-10MGCN	10 mg	12260
Casein Kinase II Inhibitor I 218697-10MGCN	10 mg	9790
Casein Kinase II Inhibitor III, TBCA 218710-5MGCN	5 mg	9790
Casein Kinase I Inhibitor II 218716-5MGCN	5 mg	9790
Casein Kinase II Inhibitor V 218717-50MGCN	50 mg	10430
Casein Kinase I Inhibitor VIII 5.00494.0001	1 Unit	15550
Caspase Inhibitor, Negative 342000-1MGCN	1 mg	8970
Caspase Inhibitor I 627610-1MGCN	1 mg	22510
627610-5MGCN	5 mg	39620
Caspase Inhibitor VI 219007-1MGCN	1 mg	21710
Caspase-1 Inhibitor I, Cell 400011-1MGCN	1 gm	18010
Caspase-1 Inhibitor I 400010-1MGCN	1 mg	8790
Caspase-1 Inhibitor IV 400015-1MGCN	1 mg	13290
Caspase-1 Inhibitor VI 218746-1MGCN	1 mg	27290
Caspase-1 Substrate VI, Fluo 688225-5MGCN	5 mg	35290

Product Order No.	Pack	Unit Price ₹
Caspase-2 Substrate I, Fluor 218740-5MGCN	5 mg	25420
Caspase-3 Inhibitor I 235420-1MGCN	1 mg	9630
235420-5MGCN	5 mg	30350
Caspase-3 Inhibitor I, Cell-Permeable 235423-1MGCN	1 mg	17980
Caspase-3 Inhibitor II 264155-250UGCN	250 ug	11130
264155-1MGCN	1 mg	31620
Caspase-3 Inhibitor III 218750-1MGCN	1 mg	9880
Caspase-3 Inhibitor IV 235421-1MGCN	1 mg	10610
Caspase-3 Substrate I, Color 235400-5MGCN	5 mg	10610
Caspase-3 Substrate II, Fluo 235425-1MGCN	1 mg	6500
Caspase-3 Substrate IV, Fluorogenic 264150-1MGCN	1 mg	10420
Caspase-3 Substrate VII, Flu 264151-5MGCN	5 mg	36930
Caspase-3 Substrate IX, Fluo 218829-1MGCN	1 mg	19660
Caspase-6 Substrate III, Flu 218763-5MGCN	5 mg	21300
Caspase-8 Inhibitor I, Cell-Permeable 218773-1MGCN	1 mg	25370
Caspase-8 Inhibitor II 218759-250UGCN	250 ug	12060
Caspase-8 Inhibitor II 218759-1MGCN	1 mg	31170
Caspase-9 Substrate I, Fluor 218765-1MGCN	1 mg	11430
218765-5MGCN	5 mg	36930
Caspase-9 Substrate II, Colo 218805-5MGCN	5 mg	14720
Cathepsin B Substrate III, Fluorogenic 219392-25MGCN	25 mg	11310
Cathepsin G Inhibitor I 219372-1MGCN	1 mg	16610
Cathepsin L Inhibitor I 219421-1MGCN	1 mg	10610
Caveolin-1 Scaffolding Domain Peptide 219482-1MGCN	1 mg	21930
CBP-CREB Interaction Inhibitor 217505-250MGCN	250 mg	7350
CDDO-Me 5.05308.0001	1 Unit	13080
Cdc7/Cdk9 Inhibitor 217707-5MGCN	5 mg	13080
Cdk1 Inhibitor 217695-5MGCN	5 mg	13080
Cdk2 Inhibitor III 238803-1MGCN	1 mg	6500

Product Order No.	Pack	Unit Price ₹	Product Order No.	Pack	Unit Price ₹	Product Order No.	Pack	Unit Price ₹
Cdk1 Inhibitor IV, RO-3306 217699-5MGCN	5 mg	24300	Cremophor EL®, Sterilized 238470-1SETCN	1 set	14490	DGAT-1 Inhibitor, A 922500 252801-5MGCN	5 mg	18840
Cdk4 Inhibitor 219476-1MGCN	1 mg	9790	Curcumin, Curcuma longa L. 239802-100MGCN	100 mg	4380	Diaphanous (mDia)-related Formin Agonist, IMM01 5.09583.0001	1 Unit	19220
Cdk4/6 Inhibitor IV 219492-5MGCN	5 mg	8970	Cucurbitacin I, Cucumis sativus L 238590-1MGCN	1 mg	20480	Diclofenac Sodium 287840-1GMCN	1 gm	4970
Cell Proliferation Inducer, WS3 5.06028.0001	1 Unit	14640	CXCR2 Antagonist, Cpd 19 239819-2MGCN	2 mg	20670	Dihydroorotate Dehydrogenase Inhibitor, Brequinar 5.08321.0001	1 Unit	11680
CENTA B-LACTAMASE SUBSTRATE 219475-25MGCN	25 mg	22580	Cycloheximide 239763-1GMCN 239763-5GMCN	1 gm 5 gm	8510 23620	1,1-Dimethylbiguanide, Hydrochloride 317240-5GMCN	5 gm	8760
Ceranib-2 219556-10MGCN	10 mg	19800	Cycloheximide, High Purity 239764-100MGCN 239764-1GMCN	100 mg 1 gm	4230 15550	D,L-Sulforaphane 574215-25MGCN	25 mg	20480
cFMS Receptor Tyrosine Kinase 344036-1MGCN	1 mg	8140	Cyclopamine, V. californicum 239803-1MGCN	1 mg	14180	DNA-PK Inhibitor II 260961-5MGCN	5 mg	19390
CFTR Inhibitor II, GlyH-101 219671-5MGCN	5 mg	11430	Cyclopamine-KAAD 239804-100UGCN	100 ug	22170	Doxycycline, HCl 324385-1GMCN	1 gm	5270
CFTR Inhibitor-172 219670-5MGCN	5 mg	13940	Cyclopiazonic Acid, Penicillium cyclopium 239805-5MGCN	5 mg	5680	DPPH, Free Radical 300267-50MGCN	50 mg	5820
Chk2 Inhibitor II 220486-1MGCN	1 mg	12780	Cyclophilin A Inhibitor 239836-10MGCN	10 mg	9900	DualSpecificityProteinPhosphatase1/6Inhi 317496-10MGCN	10 mg	11130
Chk2 Inhibitor, PV1019 220488-10MGCN	10 mg	9500	Cyclophosphamide Monohydrate 239785-1GMCN	1 gm	8140	E2F Inhibitor, HLM006474 324461-10MGCN	10 mg	7320
2-Chloro-2'-deoxyadenosine 220467-10MGCN	10 mg	5680	Cyclosporin A, Tolypocladium 239835-100MGCN	100 mg	9630	E-64 Protease Inhibitor 324890-1MGCN	1 mg	5120
Chlorpromazine, HCl 215921-500MGCN	500 mg	7560	Cyclo(Arg-Gly-Asp-D-Phe-Val) 182015-1MGCN	1 mg	15550	e-Amino-n-caproic Acid 1381-500GMCN	500 gm	10920
Cholesterol, Highly Purified 228111-5GMCN	5 gm	4850	Cytochalasin B, Dihydro- 250225-1MGCN	1 mg	12270	Echinomycin Streptomyces sp. 330175-1MGCN	1 mg	5680
Chymostatin 230790-5MGCN	5 mg	5680	Cytochalasin B, H. dematioides 250233-5MGCN	5 mg	18350	Eeyarestatin I 324521-25MGCN	25 mg	17420
Cisplatin 232120-50MGCN	50 mg	11050	Cytochalasin D, Zygosporium mansonii 250255-1MGCN	1 mg	12390	EGFR Inhibitor 324674-1MGCN	1 mg	14620
Citalopram Hydrobromide 5.06238.0001	1 Unit	13820	Cytoplasmic Dynein Inhibitor, Ciliobrevin D 250401-10MGCN	10 mg	13080	EGFR/ErbB-2 Inhibitor 324673-1MGCN	1 mg	10400
Clodronate, Disodium Salt 233183-10MGCN	10 mg	10610	(-)-Cytisine 5.05227.0001	1 Unit	6910	EIF2AK3 Activator, CCT020312 324879-5MGCN	5 mg	20800
CL316243 Hydrate 5.04761.0001	1 Unit	18010	Daunorubicin, HCl 251800-5MGCN	5 mg	7350	eIF-2alpha Inhibitor, Salubrinal 324895-5MGCN	5 mg	16090
c-Myc Inhibitor 475956-10MGCN	10 mg	11430	Deltamethrin 253300-10MGCN	10 mg	9790	Elastase Inhibitor II 324744-5MGCN	5 mg	19490
Colcemid 234109-5MGCN	5 mg	11690	D-erythro-Sphingosine, Free 567726-10MGCN	10 mg	9790	Elastase Substrate I, Colorimetric 324696-10MGCN	10 mg	6290
Colchicine, Colchicum autumnale 234115-5GMCN	5 gm	42650	D-erythro-Sphingosine, N,N-D 310500-5MGCN	5 mg	9790	EphA Antagonist 5.00713.0001	1 Unit	10610
Corticosterone 235135-1GMCN	1 gm	14200	D-erythro-Sphingosine, N-Ace 110145-5MGCN	5 mg	9790	(-)-Epigallocatechin Gallate 324880-10MGCN	10 mg	4850
CP-55940 5.04316.0001	1 Unit	12090	D-erythro-Sphingosine, N-Hex 376650-5MGCN	5 mg	9790	Epigenetic Regulators Panel - Acetylation 324893-1EACN	1 EA	96230
CRAC Channel Inhibitor, BTP2 203890-5MGCN	5 mg	13940	Dexamethasone 265005-100MGCN	100 mg	8650	Epigenetic Regulators Panel - Methylation 324894-1EACN	1 EA	96970
Creatine Phosphate, Dipotassium Salt 237911-1GMCN	1 gm	40500	DHEA 252805-10GMCN	10 gm	20590	Epirubicin HCl 324905-5MGCN	5 mg	16200



Product Order No.	Pack	Unit Price ₹
ER Export Inhibitor II, FLI-06 5.09230.0001	1 Unit	12260
Erastin 329600-5MGCN	5 mg	11430
ERK Inhibitor 328006-5MGCN	5 mg	10400
ERO1 Inhibitor II, EN460 328501-25MGCN	25 mg	24270
Etoposide 341205-25MGCN	25 mg	5990
Ezh2 Inhibitor III, SAH-EZH2 5.08320.0001	1 Unit	22130
Ezh2/Ezh1 Inhibitor, UNC1999 5.05052.0001	1 Unit	11430
FATP2 Inhibitor, CB-2 5.00670.0001	1 Unit	11430
Fenobam 1 PC X 5 MG 5.04684.0001	1 Unit	9380
FeTPPS 5,10,15,20-TETRAKIS(4-SULFONAT 341492-25MGCN	25 mg	8790
Fluorescein Diacetate 343209-5MGCN	5 gm	7930
5-Fluoro-2'-deoxyuridine 343333-50MGCN	50 mg	5680
5-Fluorouracil 343922-1MGCN	1 gm	5420
FOCUS-Protease Arrest Cocktail 344045-1MLCN	1 ml	21300
Formin FH2 Domain Inhibitor, SMIFH2 344092-10MGCN	10 mg	9360
Forskolin, Coleus forskohlii 344270-10MGCN	10 mg	18160
Foxo1 Inhibitor, AS1842856 344355-10MGCN	10 mg	29070
FtsZ Polymer Stabilizer, PC1 344580-5MGCN	5 mg	27900
Fucosyltransferase Inhibitor, 2F-Peracetyl- Fucose 344827-10MGCN	10 mg	27800
Furin Substrate, Fluorogenic 344935-5MGCN	5 mg	18860
Gamma Secretase Inhibitor XXI, Compound E 565790-500UGCN	500 ug	25880
Ganciclovir 345700-50MGCN	50 mg	18010
Geldanamycin, Streptomyces hygroscopicus 345805-100UGCN	100 ug	22770
Genistein, Soybean 345834-20MGCN	20 mg	8860
GGTI-286 345878-250UGCN	250 ug	13900
Ghrelin receptor antagonist, JMV 2959 345888-10MGCN	1 Unit	21480

Product Order No.	Pack	Unit Price ₹
[6]-Gingerol, Zingiber officinale 345868-5MGCN	5 mg	14240
Glutaminase Inhibitor II, BPTES 5.30030.0001	1 Unit	13080
Glutathione Monoethyl Ester 353905-50MGCN	50 mg	12680
Glutathione, Oxidized, Free Acid 3542-1MGCN	1 gm	7170
3542-5MGCN	5 gm	18990
Glutathione, Reduced, Free Acid 3541-1MGCN	1 gm	2120
3541-5MGCN	5 gm	4430
3541-25MGCN	25 gm	13900
Go 6976 INHIBITOR 365250-500UGCN	500 ug	18490
gp130 Inhibitor, SC144 5.06387.0001	1 Unit	13410
GPR40 Agonist III 5.08941.0001	1 Unit	12010
g-Secretase Inhibitor IX 565770-5MGCN	5 mg	12310
g-Secretase Inhibitor IX 565770-10MGCN	10 mg	17810
GSK-3 Inhibitor IX 361550-1MGCN	1 mg	12060
GSK-3 Inhibitor XVI 361559-5MGCN	5 mg	27100
GSK-3beta Inhibitor XXVII, CESI 5.05767.0001	1 Unit	14720
H-89, DiHCl 371963-1MGCN	1 mg	9470
Heat Shock Protein Inhibitor I 373260-5MGCN	5 mg	16940
Hesperadin 375680-5MGCN	5 mg	19080
HIF-1 Inhibitor 400083-10MGCN	10 mg	14330
HIF-1a Translation Inhibitor, KC7F 400088-25MGCN	25 mg	18160
Histone Acetyl Transferase Inhibitor VII, CTK7A 382115-10MGCN	10 mg	26130
Histone Acetyltransferase Inhibitor II 382110-10MGCN	10 mg	20470
Histone Methyltransferase EZH2 Inhibitor, DZNep 252790-2MGCN	2 mg	29930
HistoneAcetyltransferaseInhibitorIVCPH2 382111-10MGCN	10 mg	17570
HMTase Inhibitor IV, UNC0638 382192-2MGCN	2 mg	8970
HMTase Inhibitor IX, MM-102 5.00649.0001	1 Unit	16370
HMTase Inhibitor V, UNC0224 382193-5MGCN	5 mg	13900

Product Order No.	Pack	Unit Price ₹
HNMPA-(AM)3 397100-5MGCN	5 mg	16780
Hydrocortisone, Chromatographic Standard 386698-25MGCN	25 mg	9600
4-Hydroxynonenal 393204-1MGCN	1 mg	8970
Hydroxyurea 400046-5MGCN	5 gm	7320
(±)-Ibuprofen 401003-1MGCN	1 gm	5680
Idazoxan Hydrochloride 5.04746.0001	1 Unit	10200
IDH2 Inhibitor, R140Q Somatic Mutant- Specific, AGI-6780 5.09880.0001	1 Unit	15550
IGF-1R Inhibitor, PPP 407247-1MGCN	1 mg	11650
IKK Inhibitor II, Wedelolactone 401474-1MGCN	1 mg	12860
IKK Inhibitor VII 401486-1MGCN	1 mg	17720
IKK-2 Inhibitor IV 401481-500UGCN	500 ug	10560
ILK Inhibitor, Cpd 22 407331-5MGCN	5 mg	19640
IM-412 401251-10MGCN	10 mg	12880
Indirubin Derivative E804 402081-1MGCN	1 mg	9110
Indomethacin 405268-10GMCN	10 gm	10220
InhibitorSelect 384-Well PK Library I 539743-1EACN	1 Unit	458050
InhibitorSelect 96-Well PK Library I 539744-1EACN	1 Unit	318230
InhibitorSelect 96-Well PK Library II 539745-1EACN	1 Unit	318230
InhibitorSelect 96-Well PK Library III 539746-1EACN	1 Unit	318230
InhibitorSelect Akt/PI 3-K/mTOR Signaling Pathway Panel 124031-1EACN	1 Unit	96150
InhibitorSelect EGFR Signaling Pathway Panel 324839-1EACN	1 Unit	96970
InhibitorSelect FGF Signaling Pathway Panel 341612-1EACN	1 Unit	96150
InhibitorSelect IGF Signaling Pathway Panel 407249-1EACN	1 Unit	96150
InhibitorSelect JAK/STAT Signaling Pathway Panel 420138-1EACN	1 Unit	95330
InhibitorSelect MAPKinase Signaling Pathway Panel 444189-1EACN	1 Unit	96970

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Product Order No.	Pack	Unit Price ₹	Product Order No.	Pack	Unit Price ₹	Product Order No.	Pack	Unit Price ₹
InhibitorSelect NF-kB Signaling Pathway Panel 481487-1EACN	1 Unit	98620	InSolution™ TGF- β RI Kinase Inhibitor II, RepSox 5.08158.0001	1 Unit	8970	Linoleic Acid 436305-5GMCN	5 gm	18860
InhibitorSelect TGF- β and BMPR Signaling Pathway Panel 616466-1EACN	1 ea	111780	InSolution Trichostatin A, Streptomycetes 647926-500UGCN	500 ug	13900	Lipopolysaccharide, E. coli J5 437620-5MGCN	5 mg	24110
InhibitorSelect VEGF Signaling Pathway Panel 676502-1EACN	1 Unit	94510	InSolution Wnt Antagonist I, IWR-1-endo 5.04462.0001	1 Unit	8970	Lipopolysaccharide, E. coli O111: B4 437627-5MGCN	5 mg	18660
InhibitorSelect Wnt Signaling Pathway Panel 681666-1EACN	1 Unit	92040	InSolution Wnt Antagonist II, IWP-2 5.06072.0001	1 Unit	8970	Lovastatin 438185-25MGCN	25 mg	14200
InSolution APT1 Inhibitor, palmostatin B 5.08738.0001	1 Unit	8970	InSolution Y-27632 688001-500UGCN	500 ug	13400	L-3,3',5-Triiodothyronine, Sodium Salt 64245-250MGCN	250 mg	8570
InSolution Calcium-activated Chloride Channel Inhibitor, CaCCinh-A01 5.08628.0001	1 Unit	8970	Ionomycin, Calcium, S. conglobatus 407952-1MGCN	1 mg	10390	LY 294002 440202-5MGCN	5 mg	15390
InSolution™ Calyculin A, Discodermia calyx 5.08226.0001	1 Unit	8970	Ionomycin, Free Acid, S. conglobatus 407950-1MGCN	1 mg	12060	440202-10MGCN	10 mg	20660
InSolution Caspase Inhibitor VI 219011-1MGCN	1 mg	21560	iPSC Induction Enhancer II, OAC1 5.00501.0001	1 Unit	14720	440202-25MGCN	25 mg	25620
InSolution Cytochalasin D, Zygosporium mansonii 5.04776.0001	1 Unit	10610	3-Isobutyl-1-methylxanthine 410957-250MGCN	250 mg	6530	LY 367385 Hydrochloride 1 PC X 5 MG 5.04658.0001	1 Unit	8640
InSolution™ EZH2 Inhibitor, DZNep 5.06069.0001	1 Unit	9790	410957-1GMCN	1 gm	15550	MCT1 Inhibitor, SR13800 5.09663.0001	1 Unit	15550
InSolution™ IKK Inhibitor VII 5.05378.0001	1 Unit	8140	ITK Inhibitor, BMS-509744 419820-5MGCN	5 mg	24130	MDL-12,330A, HCl 444200-1MGCN	1 mg	4880
InSolution™ KN-93 Phosphate in H ₂ O 5.08315.0001	1 Unit	7320	JAK Inhibitor I 420099-500UGCN	500 ug	12040	MEK1/2 Inhibitor III 444966-5MGCN	5 mg	15890
InSolution GM6001 364206-1MGCN	1 mg	9740	420099-1MGCN	1 mg	17400	Melatonin 444300-1GMCN	1 gm	6590
InSolution g-Secretase Inhibitor X 565771-250UGCN	250 ug	30830	JAK2 Inhibitor II 420132-25MGCN	25 mg	9830	Merbarone 445800-25MGCN	25 mg	12840
565771-500UGCN	500 ug	40750	JNK Inhibitor II (SP600125) 420119-5MGCN	5 mg	6790	Metastin (45-54) 445888-1MGCN	1 mg	12520
InSolution GSK-3 Inhibitor XVI, CHIR99021 361571-5MGCN	5 mg	28770	420119-25MGCN	25 mg	20510	Methotrexate 454126-100MGCN	100 mg	9690
InSolution LY 294002 440204-1MGCN	1 mg	7310	420119-50MGCN	50 mg	25620	Methoxysuc-Ala-Ala-Pro-Val-p-nitroanilid 454454-50MGCN	50 mg	10200
InSolution MG-132 474791-1MGCN	1 mg	6090	KN-93 422708-1MGCN	1 mg	15630	Methyl-a-D-mannopyranoside 462711-100GMCN	100 gm	13240
InSolution™ PARP Inhibitor VIII, PJ34 528151-2MGCN	2 mg	15460	L-741,626 5.05879.0001	1 Unit	10200	Methylumbelliferyl-a-D-galactopyranoside 474422-50MGCN	50 mg	16940
InSolution Raf1 Kinase Inhibitor 553003-500UGCN	500 ug	9820	Lactacystin, Synthetic 426100-200UGCN	200 ug	26480	4-Methylumbelliferyl-?-D-glu 474427-100MGCN	100 mg	4030
InSolution™ Rapamycin 553211-500UGCN	500 ug	13710	426100-400UGCN	400 ug	33210	Methylumbelliferyl-N-Ac-a-D-glucosaminid 474500-5MGCN	5 mg	14350
553211-1MGCN	1 mg	15960	L-a-Lecithin, Soybean 429415-100GMCN	100 gm	20970	MG-132 474790-1MGCN	1 mg	4510
InSolution™ Tamoxifen, 4-Hydroxy-, (Z)- 5.08225.0001	1 Unit	6500	L-(-)-Epinephrine-(+)-bitartrate 324900-100MGCN	100 mg	7750	474790-5MGCN	5 mg	12190
InSolution TAPI-1 579053-500UGCN	500 ug	16960	Leupeptin, Hemisulfate 108975-5MGCN	5 mg	7100	474790-10MGCN	10 mg	15070
InSolution™ Tetrahydrouridine 584223-25MGCN	25 mg	27430	108975-10MGCN	10 mg	9620	474790-20MGCN	20 mg	28010
			108975-25MGCN	25 mg	17300	Midkine Inhibitor, iMDK 5.08052.0001	1 Unit	13080
			Leupeptin, Hemisulfate, Synthetic 108976-10MGCN	10 mg	9500	Miltefosina 475841-50MGCN	50 mg	6550
			LFM-A13 435300-5MGCN	5 mg	11860	Mitaplatin 475851-25MGCN	25 mg	14720
			Licochalcone-A, Synthetic 435800-10MGCN	10 mg	7320	Mitochondrial Division Inhibitor, mdivi-1 475856-10MGCN	10 mg	11400
			435800-50MGCN	50 mg	28710	Mitochondrial Fusion Promoter, M1 475859-25MGCN	25 mg	17890
			LIM Kinase Inhibitor I, LIMKi 3 435930-10MGCN	10 mg	25080			



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MMP1P 1 PC X 1 MG 5.04634.0001	1 Unit	5920	Nocodazole 487928-10MGCN	10 mg	7040	PERK Inhibitor I, GSK2606414 516535-5MGCN	5 mg	19560
MnTMPyP TETRATOSYLATE HYDROXIDE 475872-25MGCN	25 mg	8310	NotchTranscriptionFactor InhibitorSAHM1 491002-1MGCN	1 mg	36770	PERK Inhibitor II, GSK2656157 5.04651.0001	1 Unit	12260
Monastrol 475879-1MGCN	1 mg	9080	Novobiocin, Sodium Salt 491207-1GMCN	1 gm	3910	Peroxyinitrite 516620-1SETCN	1 set	13110
MPEP Hydrochloride 1 PC X 10 MG 5.04635.0001	1 Unit	9790	NOX Inhibitor III, VAS2870 492000-10MGCN	10 mg	11120	P-Glycoprotein Inhibitor, C-4 517301-10MGCN	10 mg	11430
MT1-MMP Inhibitor, NSC405020 444295-25MGCN	25 mg	29890	NS 2028 492030-5MGCN	5 mg	18250	Phalloidin, Amanita phalloides 516640-1MGCN	1 mg	25120
mTOR Inhibitor XI, ETP-46464 5.00508.0001	1 Unit	14720	NSC 721648 492035-5MGCN	5 mg	5840	Phenylmethylsulfonyl Fluoride 52332-1GMCN	1 gm	4090
mutant p53 Reactivator, RETRA 506164-5MGCN	5 mg	10610	N-SMase Inhibitor, GW4869 567715-1MGCN	1 mg	17190	52332-5MGCN	5 gm	6440
Myristoylated-FEEERA, mP6 5.09884.0001	1 Unit	14230	Nystatin, Streptomyces noursei 475914-1GMCN	1 gm	4090	52332-25MGCN	25 gm	18540
Na+/H+ Exchanger Isoform-1 Inhibitor 567500-5MGCN	5 mg	13170	Okadaic Acid, Potassium Salt 459618-50UGCN	50 ug	14310	Phorbol-12-myristate-13-acetate 524400-1MGCN	1 mg	7490
N(6)-Benzoyl-cAMP, Sodium Salt 116802-10UMOLCN	10 umol	18610	Oleic Acid 49541-1GMCN	1 gm	4480	524400-5MGCN	5 mg	13290
NDGA 479975-250MGCN	250 mg	6010	1-Oleoyl-2-acetyl-sn-glycero 495414-5MGCN	5 mg	7320	524400-25MGCN	25 mg	60660
Nebivolol Hydrochloride 5.04778.0001	1 Unit	9380	Oligomycin 495455-10MGCN	10 mg	9820	Phosphatase Inhibitor Cocktail Set II 524625-1SETCN	1 Unit	31570
Necrostatin-1 480065-5MGCN	5 mg	12060	o-Nitrophenyl-b-D-galactopyranoside 48712-1GMCN	1 gm	3360	Phosphatase Inhibitor Cocktail Set III 524627-1MLCN	1 Unit	16690
Nedd4/Rsp5 Signaling Inducer, NAB2 5.30032.0001	1 Unit	14720	48712-5GMCN	5 gm	15500	524627-1SETCN	1 Unit	36930
Nef Hck Activation Inhibitor, B9 5.00653.0001	1 Unit	13080	o-Phenanthroline 516705-500MGCN	500 mg	8300	Phosphatase Inhibitor Cocktail Set IV 524628-1MLCN	1 Unit	6500
N-Ethylmaleimide 34115-5GMCN	5 gm	5170	Ouabain, Octahydrate 4995-1GMCN	1 gm	13240	524628-1SETCN	1 Unit	27060
NFAT Inhibitor, Cell-Permeable 480401-1MGCN	1 mg	28450	(5Z)-7-Oxozeaenol, Curvulari 499610-1MGCN	1 mg	5680	Phosphatase Inhibitor Cocktail Set V, 50X 524629-1MLCN	1 Unit	16610
2-N-Hexadecanoylamino-4-nitrophenylphosphorylcholine 5.04859.0001	1 Unit	62430	P2Y Antagonist II 5.04187.0001	1 Unit	15460	524629-1SETCN	1 Unit	30350
NF-kappaB Activation Inhibitor 481406-1MGCN	1 mg	11130	p97 ATPase Activity Inhibitor, DBEq 506190-10MGCN	10 mg	14140	Phosphatase Inhibit Cocktail Set III, Lyo 524631-1MLCN	1 Unit	13080
NF-kB Activation Inhibitor II, JSH-23 481408-5MGCN	5 mg	13680	Paclitaxel, Taxus sp. 580555-5MGCN	5 mg	9180	524631-1SETCN	1 Unit	32820
NF-kB Activation Inhibitor IV 481412-10MGCN	10 mg	13680	580555-25MGCN	25 mg	36760	Phosphatase Inhibitor Cocktail Set V, 50X Lyop 524632-1MLCN	1 Unit	6500
NF-kB SN50, Cell-Permeable Inhibitor Peptide 481480-1MGCN	1 mg	27990	Pancuronium Dibromide 5.05226.0001	1 Unit	6500	524632-1SETCN	1 Unit	24590
N(G),N(G)-Dimethyl-L-arginine, DiHCl 311204-25MGCN	25 mg	8570	PD 98059 513000-10MGCN	10 mg	20780	PI-103 528100-1MGCN	1 mg	12520
Nicotinamide Phosphoribosyltransferase I 481908-2MGCN	2 mg	13090	PD 168393 513033-1MGCN	1 mg	17460	PICK1 PDZ Domain Inhibitor, FSC231 529531-10MGCN	10 mg	13020
Nimodipine 482200-25MGCN	25 mg	5620	PDE5 Inhibitor, Cpd7a 5.08957.0001	1 Unit	13740	Pifithrin-a 506132-5MGCN	5 mg	10370
Nitrocefin 484400-5MGCN	5 mg	12000	PDX1 Inducer, BRD7552 5.09664.0001	1 Unit	12260	PKC beta Inhibitor 539654-500UGCN	500 ug	19550
			Pepstatin A Methyl Ester 516485-1MGCN	1 mg	9630	PKCz Pseudosubstrate Inhibitor, Myristoy 539624-500UGCN	500 ug	19350
			Pepstatin A, Synthetic 516481-5MGCN	5 mg	5530	PknG Inhibitor 370653-10MGCN	10 mg	10760
						PKR Inhibitor 527450-5MGCN	5 mg	12520
						p-Nitroblue Tetrazolium Chloride 484235-250MGCN	250 mg	6020
						484235-1GMCN	1 gm	16480
						p-Nitrophenyl Phosphate, 2Na, Tablets 487600-1EACN	1 ea	12830
						p-Nitrophenyl Phosphate, Disodium Salt, 4876-1GMCN	1 gm	4140

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p-Nitrophenyl-a-D-glucopyranoside 487506-1GMCN	1 gm	4480	Protein Kinase A Inhibitor 5-24 116805-500UGCN	500 ug	13930	SB 203580		
Porcn Inhibitor II, C59 5.00496.0001	1 Unit	13080	Protein Methyltransferase InhibitorAMI-5 539211-50MGCN	50 mg	10850	559389-1MGCN	1 mg	14030
PP2 529573-1MGCN	1 mg	9900	PTP1B Inhibitor 539741-5MGCN	5 mg	18920	559389-5MGCN	5 mg	23410
529573-5MGCN	5 mg	20400				559389-10MGCN	10 mg	25620
PP3 529574-1MGCN	1 mg	8930	Quercetin, Dihydrate 551600-100MGCN	100 mg	3680	SB 203580, Hydrochloride		
PPADS 5.05761.0001	1 Unit	6990	Quisqualic acid 5.04631.0001	1 Unit	8470	559395-1MGCN	1 mg	10810
PRMT Inhibitor VII, DB867 5.06046.0001	1 Unit	12260	Rab7 GTPase Inhibitor, CID 1067700 553326-10MGCN	10 mg	17780	559395-10MGCN	10 mg	28980
Progesterone 5341-25GMCN	25 gm	8400	RAD51 Inhibitor II, RI-1 553514-10MGCN	10 mg	16280	SB 225002		
(±)-Propranolol, Hydrochlori 537075-100MGCN	100 mg	4030	RAD51-Stimulatory Compound-1, RS-1 553510-10MGCN	10 mg	5680	559405-1MGCN	1 mg	9400
ProRS Inhibitor, Halofuginone 5.05763.0001	1 Unit	15550	Raf Kinase Inhibitor V 553015-1MGCN	1 mg	14650	SCH 23390 Hydrochloride 5.05723.0001	1 Unit	10120
Prostaglandin EP2 Receptor Antagonist, TG6-10-1 5.05765.0001	1 Unit	14720	Raf Kinase Inhibitor VI 553016-5MGCN	5 mg	9600	Scriptaid 565730-5MGCN	5 mg	11590
Protease Arrest Reagent 539124-1SETCN	1 set	20480	Raf1 Kinase Inhibitor I **GW5074** 553008-1MGCN	1 mg	13300	Serine Protease Inhibitor Cocktail Set I 565000-1VLCN	1 Unit	7020
Protease Inhibitor Cocktail I, Animal-Free 535142-1MLCN	1 Unit	4090	Rapamycin 553210-100UGCN	100 ug	4440	565000-5VLCN	1 Unit	29530
535142-1SETCN	1 Unit	19660	553210-1MGCN	1 mg	21270	Sertraline Hydrochloride 5.06188.0001	1 Unit	13820
Protease Inhibitor Cocktail Set I 539131-1VLCN	1 Unit	5240	Resveratrol 554325-25MGCN	25 mg	5530	SIN-1, HCl 567028-20MGCN	20 mg	10200
539131-10VLCN	1 Unit	21300	Resveratrol, Triacetyl 554328-25MGCN	25 mg	12940	SIRT1/2 Inhibitor VIII, Salermide 566330-10MGCN	10 mg	12700
Protease Inhibitor Cocktail Set II 539132-1SETCN	1 Unit	10320	REV-ERBalpha Agonist, GSK4112 554716-10MGCN	10 mg	11040	SIRT1/2/3 pan Inhibitor 5.05479.0001	1 Unit	15550
539132-5SETCN	1 Unit	35340	Rho Inhibitor II 5.04043.0001	1 Unit	12260	Sirtinol 566320-5MGCN	5 mg	19490
Protease Inhibitor Cocktail Set III, EDTA-Free 539134-1MLCN	1 Unit	8690	Rho-Kinase Inhibitor **H-1152** 555550-1MGCN	1 mg	25720	SKP2 E3 Ligase Inhibitor I, C1 5.00519.0001	1 Unit	14720
539134-1SETCN	1 Unit	31960	Ro-31-8220 557520-500UGCN	500 ug	10200	Smad3 Inhibitor, SIS3 566405-1MGCN	1 mg	14330
Protease Inhibitor Cocktail Set III, Animal-Free 535140-1MLCN	1 Unit	7960	Roscovitine 557360-5MGCN	5 mg	20590	(S)-MCPG 1 PC X 10 MG 5.04637.0001	1 Unit	13900
535140-1SETCN	1 Unit	22130	Rotenone 557368-1GMCN	1 gm	9850	S-Nitrosoglutathione 487920-10MGCN	10 mg	7200
Protease Inhibitor Cocktail Set IV 539136-1MLCN	1 Unit	7880	Ruthenium Red 557450-250MGCN	250 mg	6780	(±)-S-Nitroso-N-acetylpenici 487910-20MGCN	20 mg	8970
539136-1SETCN	1 Unit	24590	RyR-Calstabin Interaction Stabilizer, S107 5.00469.0001	1 Unit	11430	SNX-482 5.08512.0001	1 Unit	11760
Protease Inhibitor Cocktail V, Animal-Free 535141-1MLCN	1 Unit	4850	Salbutamol Hemisulfate 5.04794.0001	1 Unit	6910	Sodium 4-Phenylbutyrate 567616-100MGCN	100 mg	6420
535141-1SETCN	1 Unit	19660	Salmeterol Xinafoate 5.04815.0001	1 Unit	15460	Sodium Orthovanadate 567540-5GMCN	5 gm	5400
Protease Inhibitor Cocktail V, EDTA-Free 539137-1MLCN	1 Unit	4350	SB 202190 559388-1MGCN	1 mg	10200	Sodium Stibogluconate 567565-1GMCN	1 gm	10100
Protease Inhibitor Cocktail Set VI 539133-1MLCN	1 Unit	8140				Sphingosine Kinase 1 Inhibitor II, PF-54 567741-5MGCN	5 mg	15080
539133-1SETCN	1 Unit	34470				Sphingosine Kinase-2 Inhibitor, K145 5.09106.0001	1 Unit	13900
Protease Inhibitor Cocktail Set VII 539138-1MLCN	1 Unit	8140				Src Inhibitor PP1 567809-1MGCN	1 mg	9080
539138-1SETCN	1 Unit	32820				Src Kinase Inhibitor I 567805-1MGCN	1 mg	13670
Protease Inhibitor Cocktail Set VIII 539129-1MLCN	1 Unit	9630						



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Src Kinase Inhibitor II 567806-5MGCN	5 mg	18160	Tamsulosin Hydrochloride 5.04793.0001	1 Unit	10940	Ubiquitin Isopeptidase Inhibitor I, G5 662125-10MGCN	10 mg	33380
SRT1720 567860-10MGCN	10 mg	20490	Telomerase Inhibitor X, BIBR1532 5.08839.0001	1 Unit	12260	VEGF Inducer, GS4012 676491-10MGCN	10 mg	15000
STAT3 Inhibitor III, WP1066 573097-10MGCN	10 mg	15720	TGF- β RI Kinase Inhibitor II 616452-2MGCN	2 mg	16420	($\pm$)-Verapamil, Hydrochloride 676777-100MGCN	100 mg	5680
STAT3 Inhibitor V, Stattic 573099-25MGCN	25 mg	21400	TGF- β RI Kinase Inhibitor VI, SB43154 616461-5MGCN	5 mg	11630	Vincristine Sulfate, Apocynaceae sp. 677181-10MGCN	10 mg	39480
Staurosporine, Streptomyces sp. 569397-100UGCN	100 ug	10560	TGR5 Receptor Agonist, Cpd 23g 5.05854.0001	1 Unit	14720	VprBP Inhibitor, B32B3 5.09667.0001	1 Unit	13080
569397-250UGCN	250 ug	22200	Thapsigargin 586005-1MGCN	1 mg	11040	Wee1/Chk1 Inhibitor *PD0407824* 681637-1MGCN	1 mg	15100
StemSelect(R) 384-Well Library I 569744-1EACN	1 ea	429260	Thrombin Substrate III, Fluorogenic 605211-25MGCN	25 mg	8470	Withaferin A, Withania somnifera 681535-1MGCN	1 mg	12620
SU5402 572630-2MGCN	2 mg	55420	TLR1/TLR2 Antagonist, CU-CPT22 614305-10MGCN	1 Unit	14820	Wnt/b-catenin Inhibitor, Cardamonin 681672-2MGCN	2 mg	12100
SU6656 INHIBITOR 572635-1MGCN	1 mg	16450	TLR4 Inhibitor, TAK-242 614316-5MGCN	5 mg	18800	Wortmannin 681675-1MGCN	1 mg	9020
Suramin, Sodium Salt 574625-50MGCN	50 mg	5120	TMPyP4 MESO-5,10,15,20-TETRAKIS 613560-25MGCN	25 mg	11350	WY-14643 681725-50MGCN	50 mg	15530
Survivin Inhibitor, YM155 574662-10MGCN	10 mg	17520	TrkB Agonist, 7,8-Dihydroxyflavone 5.06300.0001	1 Unit	17190	(+)-WIN 55,212-2 mesylate 5.04344.0001	1 Unit	5680
Syk Inhibitor III 574713-50MGCN	50 mg	12530	Trypsin Inhibitor, Soybean 65035-100MGCN	100 mg	7690	Y-27632 ROCK INHIBITOR 688000-1MGCN	1 mg	17500
T0901317 575310-10MGCN	10 mg	13170	TSPO Agonist, Ro5-4864 5.08578.0001	1 Unit	13900	Zaprinast 684500-25MGCN	25 mg	7200
Tamoxifen Citrate 579000-100MGCN	100 mg	4030	U0126 662005-5MGCN	5 mg	24030	ZD 7288 5.08510.0001	1 Unit	10610
			U0126 1,4-DIAMINO-2,3-DICYANO-1,4-BIS... 662005-1MGCN	1 mg	8040	(Z-LL)2 Ketone 421050-5MGCN	5 mg	10560

Product Order No.	Pack	Unit Price ₹	Product Order No.	Pack	Unit Price ₹	Product Order No.	Pack	Unit Price ₹
ACETYL-HIST H3 CHIP ASSAY KIT 1KIT 17-245	1 Unit	47380	BRDU CELL PROFIL ASSAY-200 TESTS 2750	200 test	38540	CELL INVASION ASSAY FLUORES 24 WELL ECM554	1 Unit	55460
ACTIN/FOCAL ADHESION STAIN KIT-EA FAK100	1 Unit	33850	b-Secretase Activity Assay Kit 565785-1KITCN	1 kit	52720	CELL INVASION ASSAY-12 SAMPLES ECM550	1 Unit	53760
ADIPOLYSIS ASSAY - 1 KIT OB100	1 Unit	51830	Calcineurin Assay Kit, Colorimetric 207005-1KITCN	1 kit	45900	Cellular Senescence Assay Kit KAA002	1 Unit	35450
ALKALINE/ACID PHOS KIT 17-128	1 Unit	38080	Calpain Activity Assay Kit, Fluorogenic QIA120-1KITCN	1 kit	44250	CELL TRANSFORMATION ASSAY ECM570	1 Unit	31340
Annexin V FITC Apoptosis Detection Kit PF032-1EACN	1 ea	44950	cAMP Direct Immunoassay Kit 116811-1KITCN	1 kit	64570	CHEMOTAXIS 5UM MIGRATION, 96WELL ECM512	1 Unit	63660
Annexin V-FITC Apoptosis Det. Kit II CBA059-1KITCN	1 kit	33230	CASEIN KIN 2 ASSAY KIT 200 ASSAYS 17-132	1 Unit	28790	Chemotaxis Assay, 24-well 5 µm, color ECM506	1 Unit	36350
Annexin V-PE Apoptosis Detection Kit CBA060-100TESTCN	100 test	28050	Caspase Detection Kit (FITC-VAD-FMK) QIA90-1KITCN	1 kit	62470	ChIPab+ Acetyl-Histone H3 (Lys27) 17-683	1 Unit	49400
APO-DIRECT-50T APT110	1 Unit	60120	Caspase Detection Kit (Red-VAD-FMK) QIA92-1KITCN	1 kit	51900	ChIPab+ Acetyl-Histone H3 (Lys9) Serum 17-609	1 Unit	49400
APOPNEXIN FITC APOPTOSIS KIT APT750	1 Unit	50750	Caspase-1 Assay Kit, Colorimetric 218790-1KITCN	1 kit	53630	ChIPab+ Acetyl-Histone H4 (Lys16) 17-10101	1 Unit	31010
APOPTAG FLUORESCIN DETECTION S7110	1 Unit	63840	Caspase-3 Activity Assay QIA70-1KITCN	1 kit	45900	ChIPab+ Acetyl-Histone H4 (Lys5) 17-10045	1 Unit	31010
APOPTAG FLUORESCIN DIRECT KIT S7160	1 Unit	50750	Caspase-3 Cellular Activity Assay Kit 235419-1KITCN	1 kit	40800	ChIPab+ CTCF 17-10044	1 Unit	48010
APOPTAG PEROXIDASE DET. KIT S7100	1 Unit	50750	CASPASE 3, COLOR KIT-25 ASSAYS APT131	1 Unit	26240	ChIPab+ E2F-1, clones KH20 and KH95 17-10061	1 Unit	31010
APOPTAG PLUS PEROXIDASE KIT S7101	1 Unit	53300	CASPASE 3, COLORIMETRIC ASSAY KIT APT165	1 Unit	49100	ChIPab+ EED (Mouse Mono) 17-663	1 Unit	40300
APOPTAG RED DETECTION KIT S7165	1 Unit	71700	Caspase-3 Detection Kit (FITC-DEVD-FMK) QIA91-1KITCN	1 kit	69210	ChIPab+ EZH2, clone AC22 17-662	1 Unit	40300
APOPTOTIC DNA LADDER DETECTION KIT APT151	1 Unit	37520	Caspase-3 Detection Kit (Red-DEVD-FMK) QIA93-1KITCN	1 kit	53630	ChIPab + HDAC1 17-608	1 Unit	31010
ATP Assay Kit 119107-1KITCN	1 kit	37420	Caspase-3 Intracellular Activity Assay I 235430-1KITCN	1 kit	53630	ChIPab+ Δ , ϕ HDAC2, clone 3F3 17-10237	1 Unit	31010
AXIS™ Axon Isolation Device,10 X 150µm, AX15010TC	1 Unit	52820	CASPASE 8, COLOR KIT-25 ASSAYS APT129	1 Unit	26240	ChIPab+ Δ , ϕ HDAC3 17-10238	1 Unit	31010
AXIS™ Axon Isolation Device,10X 450µm, T AX45010TC	1 Unit	40630	Caspase-8 Detection Kit (FITC-IETD-FMK) QIA113-1KITCN	1 kit	56180	ChIPab+™ Histone H3.3 17-10245	1 Unit	31010
AXIS™ Axon Isolation Device,10X 500µm, T AX50010TC	1 Unit	40630	CASPASE 9, COLORIMETRIC ASSAY KIT APT139	1 Unit	26240	ChIPab+ Histone H3 (C-term) 17-10046	1 Unit	52690
AXIS™ Axon Isolation Device,10X 900µm, T AX90010TC	1 Unit	40630	CASPASE 9, COLORIMETRIC ASSAY KIT APT173	1 Unit	49100	ChIPab+ Lef1 17-604	1 Unit	40300
AXIS™ Axon Isolation Device,5 X 450µm, T AX45005TC	1 Unit	27060	CaspaTag Δ Caspase 8 In Situ APT408	1 Unit	56750	ChIPab+ Monomethyl-Histone H4 (Lys20) 17-651	1 Unit	40300
B-RAFKIN ASSY KIT,CHEMILUMDET 50A 17-359	1 Unit	56750	Catalase Assay Kit 219265-1KITCN	1 kit	58090	ChIPab+™ N-CoR 17-10260	1 Unit	40300
BLOOD VESSEL STAINING KIT ECM590	1 Unit	44830	CDC42 ACTIVATION ASSAY KIT 17-286	1 Unit	60950	ChIPab+ NF B p65 (ReIA), clone 12H11 17-10060	1 Unit	31010
BrdU Cell Proliferation Assay QIA58-200TESTCN	200 test	32680	Cell Comb for Scratch Assay 17-10191	1 Unit	17520	ChIPab+ REST 17-641	1 Unit	40300
QIA58-1000TESTCN	1000 test	51000	Cell Invasion Assay Kit (24-well) QIA129-1KITCN	1 kit	43350	ChIPab + RNA Polymerase II 17-620 17-620	1 Unit	31010



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ChIPAb+ RNA Pol II, clone 8WG16 17-672	1 Unit	49400
ChIPAb+ Sp1 17-601	1 Unit	40300
ChIPAb+ Trimethyl-Histone H3 (Lys9) 17-625	1 Unit	31010
ChIPAb+ Trimethyl-Histone H3 (Lys27) 17-622	1 Unit	49400
ChIPAb+ Trimethyl-Histone H3 (Lys36) 17-10032	1 Unit	49400
ChIPAb+ Trimethyl-Histone H3 (Lys4) 17-614	1 Unit	40300
ChIPAb+ Trimethyl-Histone H3 (Lys79) 17-10130	1 Unit	40300
ChIPAb+™ Trimethyl-Histone H3 (Lys9) 17-10242	1 Unit	49400
Cholesterol/Cholesteryl Ester Quant. Kit 428901-1KITCN	1 kit	34870
CHROMATIN IP (CHIP) ASSAY KIT 1KIT 17-295	1 Unit	47110
COLLAGEN 3D CELL CULTURE SYSTEM ECM675	1 Unit	32980
COLLAGEN INVASION 24 COLORIMETRIC ECM551	1 Unit	51730
COLORIMETRIC CELL MIGRATION ASSAY ECM508	1 Unit	65140
CORE HISTONES 1 MG 13-107	1 Unit	27580
Core Histones HeLa 13-183	1 Unit	41820
CPG WIZ BRCA1 AMPLIFICATION KIT S7830	1 Unit	70620
CPG WIZ E-CADHERIN S7804	1 Unit	71760
CPG WIZ ERALPHA AMPLIFICATION KIT S7815	1 Unit	49930
CPG WIZ FRAGILE X AMPLIFICATION KIT S7807	1 Unit	49930
CpG WIZ H19-IGF2AMPLIFICATION KIT S7842	1 Unit	49930
CPG WIZ HMLH1 AMPLIFICATION KIT S7811	1 Unit	49930
CPG WIZ MGMT AMPLIFICATION S7803	1 Unit	55330
CPG WIZ P15 AMPLIFICATION KIT S7802	1 Unit	71760
CPG WIZ P16 AMPLIFICATION KIT S7800	1 Unit	70290
CPG WIZ RARB2 AMPLIFICATION KIT S7814	1 Unit	49930

Product Order No.	Pack	Unit Price ₹
CPG WIZ RASSF1A AMPLIFICATION KIT S7813	1 Unit	49930
CPG WIZ RB1 AMPLIFICATION KIT S7810	1 Unit	49930
CPG WIZ SOCS1 AMPLIFICATION KIT S7809	1 Unit	49930
CpGenome 5-hmC Quantitation Kit 17-10091	1 Unit	33800
CPGENOME DNA MODIFICATION KIT S7820	1 Unit	37260
CpGenome Fast DNA Modification Kit S7824	1 Unit	20320
CpGenome Human Methylated and Non-Methyl S8001	1 Unit	35530
CpGenome Turbo Bisulfite Modificati S7847	1 Unit	24720
CPGENOME UNIVERSAL METHYLATED S7821	1 Unit	34840
CPGENOME UNIV UNMETHYLATED DNA SET S7822	1 Unit	31340
Cu/Zn Superoxide Dismutase ELISA QIA97-1KITCN	1 kit	57000
Cytochrome c Release Apoptosis Assay Kit QIA87-1KITCN	1 kit	56180
DNA Ladder Kit (Suicide Track) AM41-1EACN	1 ea	25760
DSP, Water-Soluble 322133-100MGCN	100 mg	18430
ECM CELL ADHESION ARRAY, COLOR ECM540	1 Unit	49930
ECM CELL ADHESION ARRAY, FLUOR ECM545	1 Unit	50750
EDAC, HCl 341006-5GMCN 341006-25GMCN	5 gm 25 gm	7320 18010
EMSA ACCESSORY KIT 71282-3CN	100 rxn	12670
Endothelial Adhesion Assay ECM645	1 Unit	61610
Enzymatic ChIP Kit 17-375	1 Unit	44830
EZ CHIP KIT 22 ASSAYS 17-371	1 Unit	53290
EZ Magna ChIP A 17-408	1 Unit	41450
EZ-Magna ChIP A/G 17-10086	1 Unit	38080
EZ Magna ChIP G (-20C) MAGNA0005	1 Unit	16040

Product Order No.	Pack	Unit Price ₹
EZ Magna ChIP G 17-409	1 Unit	41450
EZ-Magna RIP Kit (12 Reactions) 17-701	1 Unit	91920
EZ-TFA NFkB p50 Colorimetric 70-515	1 Unit	64320
EZ-TFA NFkB p50/p65 Colorimetric 70-510	1 Unit	70240
EZ-TFA NFkB p65 Colorimetric 70-520	1 Unit	64320
FITC, Isomer 1 34321-250MGCN	250 mg	6630
34321-1GMCN	1 gm	25470
FITC Labeling Kit 343210-1KITCN	1 kit	25500
Fluorescein FragEL DNA Frag. Detect. Kit QIA39-1EACN	1 ea	42770
Glucose Assay Kit CBA086-1KITCN	1 kit	44090
Glutaraldehyde, 25% Aqueous Solution 354400-500MLCN	500 ml	16390
Glutathione Assay Kit 354102-100TCN	100 T	54450
Glutathione Assay Kit II 354103-1KITCN	1 kit	62810
Glutathione Peroxidase Assay Kit 353919-1KITCN	1 kit	59190
Glycoprotein Deglycosylation Kit 362280-1KITCN	1 kit	54450
Glycosyltransferase Affinity Gel-UDP 362314-5MLCN	5 ml	23770
GMBS 442630-100MGCN	100 mg	16940
GSH/GSSG Ratio Assay Kit 371757-1KITCN	1 kit	113850
H2A.XPHOS ASSY KIT(FLOWCYT)100 17-344	1 Unit	48280
HDAC Activity Assay Kit 566328-1KITCN	1 kit	26240
HDAC ASSY KIT, FLUOROMETRIC DET 17-356	1 kit	37260
HDAC Assay,Colorimetric Det 96 Asy 17-374	1 Unit	63960
HDAC1 (His-tag) human recombinant 03-190	1 Unit	35530
HDAC6 (His-tag) human recombinant 03-226	1 Unit	35530
HISTONE H1 20MG 14-155	1 Unit	42760

Product Order No.	Pack	Unit Price ₹	Product Order No.	Pack	Unit Price ₹	Product Order No.	Pack	Unit Price ₹
Hydroxylapatite, Fast Flow 391947-100GMCN	100 gm	16120	Lipid Hydroperoxide (LPO) Assay Kit 437639-1KITCN	1 kit	55110	MITOLIGHT MITOCHNDR APPTSIS DET KIT APT142	1 Unit	24510
IC ECM Cell Adhesion Assay, Fibronectin CBA011-1KITCN	1 kit	20400	Live/Dead Double Staining Kit QIA76-100TESTCN	100 test	29610	MTT CELL GROWTH KIT-1000T CT02	1 Unit	22870
Innocyte Cell Migration Assay, 24-well CBA017-1KITCN	1 kit	39970	Magna ChIP Protein A Magnetic Beads 16-661	1 Unit	34140	Neurite Outgrowth Assay Kit (1 Åm) NS225	1 Unit	31340
InnoCyt Cell Migration Assay, 96-well CBA010-1KITCN	1 kit	40800	Magna ChIP A/G (-20C) MAGNA0014	1 Unit	5000	NEURITE OUTGROWTH ASSAY PLUS KIT NS230	1 Unit	38900
InnoCyt Monocyte Cell Migration Assay CBA098-1KITCN	1 kit	26320	Magna ChIP A/G (2-8C) MAGNA0017	1 Unit	27060	NEURITE OUTGROWTH ASSAY PLUS KIT (2-8C) NS230-1	1 Unit	38540
Innolink Biotin 354S 203119-10MGMCN	10 mg	16120	Magna ChIP™ A/G Chromatin Immunoprecipitation Kit 17-10085	1 Unit	33800	NFκB Family EZ-TFA Chemiluminescent 70-660	1 Unit	130320
InnoZyme Calpain1/2 Activity Assay Kit CBA054-1KITCN	1 kit	33970	Magna ChIP Protein A/G Magnetic Beads 16-663	1 Unit	27200	Nitrotyrosine Assay Kit, Chemiluminescent 17-376	1 Unit	62670
InnoZyme Cathepsin B Activity Assay Kit CBA001-1KITCN	1 kit	40800	Magna ChIP G (2-8C) MAGNA0002	1 Unit	27880	Nitrotyrosine ELISA Kit 17-10006	1 Unit	45730
InnoZyme Cathepsin L Activity Kit CBA023-1KITCN	1 kit	47620	Magna ChIP HiSens Chromatin IP Kit, 2-8C MAGNA0025	1 Unit	18590	NOS Assay Kit, Colorimetric 482702-1KITCN	1 kit	62300
InnoZyme Gelatinase (MMP2/MMP9) Activity Kit CBA003-1KITCN	1 kit	49350	Magna ChIP Proteinase K, PIC (-20Å°C) MAGNA0023	1 Unit	15220	NO Assay Kit, Fluorometric 482655-1KITCN	1 kit	34870
InnoZyme Myeloperoxidase Activity Kit CBA024-1KITCN	1 kit	51000	Magna ChIP-Seq Chromatin IP/Next Gen Seq 17-1010	1 Unit	63500	NoShift TRANSCRIPTION FACTOR ASSAY KIT 71377-3CN	96 rxn	43180
InnoZyme TACE Activity Kit CBA042-1KITCN	1 kit	53630	Magna Grip Rack (8 Well) 20-400	1 Unit	18590	Osteogenesis Quantitation Kit ECM815	1 Unit	53660
IN SITU CASPASE 9 KIT, FLUOR APT409	1 kit	56750	Magna RIP Kit (12 Reactions) 17-700	1 Unit	47380	OXY BLOT S7150	1 Unit	37260
IN VITRO ANGIOGENESIS ASSAY ECM625	1 Unit	43190	MagnaChIP HiSens Chromatin IP Kit 17-10460	1 Unit	31340	OxyDNA Assay Kit, Fluorometric 500095-1KITCN	1 kit	68020
In Vitro Osteogenesis AssayKit ECM810	1 Unit	48050	MagnaChIP HiSens ChromatIPKit w/ controls 17-10461	1 Unit	34710	OxyELISA Oxidized Protein Quant Kit S7250	1 Unit	42280
In Vitro Vascular Permeability Assa ECM644	1 Unit	39810	MAPK ASSAY KIT 100 ASSAYS 17-191	1 Unit	45730	Oxy Flow Kit FCC025111	1 Unit	31340
Klenow FragEL DNA Fragment. Detect. Kit QIA21-1EACN	1 ea	44000	MAPK1/ERK1, MAPK2/ERK2 50 ASSAYS 17-171	1 Unit	40630	OxyICC Oxidized Protein Detection Kit S7350	1 Unit	44000
K-LISA Akt Activity Kit CBA019-1KITCN	1 kit	51900	MAST CELL DEGRANULATION ASSAY KIT IMM001	1 Unit	84810	OxyIHC™ Oxidative Stress Detection Kit S7450	1 Unit	39810
K-LISA mTOR Activity Kit CBA055-1KITCN	1 kit	38250	MDR1 EFFLUX ASSAY ECM910	1 Unit	49930	PARP1 Enzyme Activity Assay Fluorometric 17-10149	1 Unit	39810
K-LISA mTOR (Recombinant) Activity Kit CBA104-1KITCN	1 kit	75940	Methyltransferase Assay CBA096-1KITCN	1 kit	40630	PCAF, ACTIVE 14-309	50 UG	103850
LCAT Activity Assay Kit, Fluorometric 428900-1KITCN	1 kit	47620	MitoCapture Apoptosis Detection Kit 475866-1KITCN	1 kit	66250	PHM-L LIPOSORB Absorbent 524371-1GMCN	1 gm	6730
LentiBrite™ GFP-LC3 Control Mutant 17-10189	1 kit	38080	Mitochondria Isolation Kit MIT1000	1 Unit	47240	524371-10GMCN	10 gm	35700
LentiBrite™ GFP-LC3 Lentiviral Biosensor 17-10193	1 kit	38080	MITOLIGHT APOPTOSIS DET KIT-100T APT242	1 Unit	38080	PhosphoDetect Serine Detection Kit 525282-1KITCN	1 kit	58730
LentiBrite™ RFP-LC3 Lentiviral Biosensor 17-10143	1 kit	39810				PhosphoDetect Threonine Detection Kit 525288-1KITCN	1 kit	44250



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PI3 Kinase Activity-Inhibitor Assay Kit CS203355	1 Unit	21140
PI3 Kinase Inhibitor Activity - Inh 17-493	1 Unit	37950
384-well PI3 Kinase Homogeneous Cel 17-494	1 Unit	61770
96-well PIP3 Quantification HTRF Assay 17-495	1 Unit	44830
PKA ASSAY KIT 200 ASSAYS 17-134	1 Unit	27880
Protamine Sulfate, Salmon Milt 539122-5GMCN	5 gm	5850
Proteasome Isolation Kit, Human 539176-1KITCN	1 kit	34870
20S PROT ASSAY KIT- 100 ASSY APT280	1 Unit	21140
PRT KIN C (PKC) ASSAY KT 17-139	1 Unit	31340
PTP ASSAY KIT 1 100ASSAYS 17-125	1 Unit	44330
PTP1B Assay Kit, Colorimetric 539736-1KITCN	1 kit	41080
QCM CELL INVASION ASSAY 96WELL ECM555	1 Unit	56910
QCM Endothelial Cell Invasion Assay (24-ECM210	1 Unit	38900
QCM Endothelial Cell Invasion Assay (24-ECM211	1 Unit	51710
QCM 24-WELL FLUOR MIGRATION ASSAY ECM509	1 Unit	50450
QCM™ High Sensitivity Non-crosslinked Co ECM1401	1 Unit	35530
QCM Leukocyte Transendothelial Migration ECM557	1 Unit	38900

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Rac1/Cdc42 Assay Kit 17-441	1 Unit	63500
RAC2 ACTIVATION ASSAY KIT 30ASSY 17-369	1 Unit	59220
RAF-1KIN ASSY KIT,CHEMILUMDET 50ASY 17-360	1 Unit	75120
RAL ACTIVATION ASSAY KIT 1 KIT 17-300	1 Unit	80380
RalB Activation Assay 17-439	1 Unit	70240
RAP1 ACTIVATION ASSAY KIT 17-321	1 Unit	61770
Rapid Cell Proliferation Kit QIA127-1KITCN	1 kit	23770
RAS ACTIVATION ASSAY KIT 17-218	1 Unit	74870
Ras GTPase Activation Kit 17-497	1 Unit	61770
RHO ACTIVATION ASSAY KIT 1 KIT 17-294	1 Unit	71930
Rho Kinase (ROCK) Activity Assay CSA001	1 Unit	87160
Ribonuclease A, Bovine Pancreas 55674-10KUCN	10 ku	7230
55674-50KUCN	50 ku	21140
Ribonuclease A, Protease-Free, Bov Pancr 556746-10KUCN	10 ku	10710
556746-50KUCN	50 ku	45580
RIPAb+™ PUM1 03-242	1 Unit	45130
RIPAb+™ PUM2 03-241	1 Unit	32740

Product Order No.	Pack	Unit Price ₹
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Senescence Detection Kit QIA117-1KITCN	1 kit	35700
SER/THR IP-PHOSPHATASE ASSAY KIT1 K 17-313	1 Unit	52540
SSDNA/PROTEIN A AG 1MG 16-157	1 Unit	39480
Superoxide Dismutase Assay Kit II 574601-1KITCN	1 kit	53280
TCF REPORTER PLASMID KIT 17-285	1 Unit	89440
TdT FragEL™ DNA Fragment. Detect. Kit QIA33-1EACN	1 ea	56330
Total Antioxidant Status Assay Kit 615700-1KITCN	1 kit	73200
TRAPEZE TELOMERASE DETECTION S7700	1 Unit	81580
TRAPEZE XL TELOMERASE S7707	1 Unit	92810
TUNEL APOPTOSIS DET KIT 40TESTS 17-141	1 Unit	74500
TYR KIN ASSAY KIT (NON-RAD) 96 17-315	1 Unit	61770
TYROSINE PHOS ASSAY K#2 1KIT 17-126	1 Unit	37260
Ubiquitinated Protein Enrichment Kit 662200-1KITCN	1 kit	57780
UPA ACTIVITY ASSAY KIT ECM600	1 Unit	34710
UPA SUBSTRATE, 5MG COLORIMETRIC AG4000	1 Unit	20350
Universal Transcription Factor Assay-Col 70-500	1 Unit	40630

Product Order No.	Pack	Unit Price ₹	Product Order No.	Pack	Unit Price ₹	Product Order No.	Pack	Unit Price ₹
Aconitase Activity Assay Kit AAMT009-1KITCN	EA	34550	GFAP ELISA, -20C NS830-2	EA	20400	Human FGF-23 ELISA Kit EZHFGE23-32K	EA	84340
Assay Buffer (1 liter) AB-P1	EA	85160	GFAP ELISA, 2-8C NS830-1	EA	20400	Human IFN gamma ELISA KIT EZHFNG	EA	54000
a-Synuclein ELISA Kit NS400	EA	44990	GLP-1 Total ELISA Kit EZGLP1T-36K	EA	38150	Human IL-2 ELISA KIT EZHL2	EA	54000
a-Synuclein ELISA Kit (2°C - 8°C) NS400-1	EA	23030	GLP-2 ELISA Kit EZGLP2-37K	EA	47620	Human IL-4 ELISA KIT EZHL4	EA	54000
a-Synuclein ELISA Kit (-20°C) NS400-2	EA	23030	Glucagon ELISA Kit - Chemiluminescent EZGLU-30K	EA	43680	Human IL-6 ELISA KIT EZHL6	EA	35780
Bcl-2 ELISA Kit QIA23-1EACN	EA	55440	Glucagon-Like Pept-1 Active ELISA Kit EGLP-35K	EA	44990	Human IL-8 (CXCL8) ELISA KIT EZHL8	EA	54000
BDNF, ELISA KIT-192WELL CYT306	EA	24730	High Sens GLP-1 Active ELISA - CL EZGLPHS-35K	EA	58590	Human IL-10 ELISA KIT EZHL10	EA	54000
cAMP HTS Immunoassay kit 17-418	EA	54780	Hsp27 ELISA Kit QIA119-1KITCN	EA	64570	Human IL-12p70 ELISA Kit EZHL12	EA	34960
Canine Adiponectin ELISA Kit EZCADP63K	EA	50670	Human Adiponectin ELISA Kit EZHADP-61K	EA	50670	Human IL-13 ELISA KIT EZHL13	EA	35780
Canine Leptin ELISA Kit EZCL-31K	EA	50670	Human Amylin ELISA Kit - COLD PACKS EZHA-52K	EA	40630	Human IL-15 ELISA Kit EZHL15	EA	34960
Cathepsin D, Rapid Format ELISA Kit QIA29-1EACN	EA	67280	Human Amyloid β 40 Brain ELISA EZBRAIN40	EA	65310	Human IL-1B ELISA Kit EZHL1B	EA	34960
CELLULAR PHOSPHOTYROSINE ELISA KIT 17-182	EA	52560	Human Amyloid β 40 ELISA (CE Mark) TK40	EA	60870	Human Insulin ELISA Kit EZHI-14K	EA	40250
c-erbB2/c-neu Rapid Format ELISA Kit QIA10-1EACN	EA	56420	Human Amyloid β 40 High Sensitive ELISA EZHS40	EA	62670	Human Insulin ELISA Kit Animal SerumFree EZHIASF-14K	EA	40630
COX-2 ELISA Kit CBA053-1KITCN	EA	51820	Human Amyloid β 42 Brain ELISA EZBRAIN42	EA	65310	Human Intact Proinsulin ELISA Kit EZHIPI-17K	EA	46390
C-REACT PROT (CAN) ELISA-96 WELLS CYT296	EA	54290	Human Amyloid β 42 ELISA (CE Mark) TK42	EA	60870	Human Leptin ELISA kit EZHL-80SK	EA	28310
C-REACT PROT (HU) ELISA-96 WELLS CYT298	EA	79330	Human Amyloid β 42 High Sensitive ELISA EZHS42	EA	62670	Human Neuropeptide Y (NPY) ELISA Kit EZHNPY-25K	EA	55600
C-REACT PROT (RT) ELISA-96 WELLS CYT294	EA	39660	Human Apo A IV ELISA Kit EZHAPOA4-73K	EA	46390	Human Omentin-1 ELISA-96 Well Plate EZHOMNTN1-29K	EA	64810
DPP-IV Inhibitor (1 ml) DPP4	EA	4920	Human AVE0010 ELISA Kit EZAVE0010	EA	52800	Human Pancreatic Polypeptide (PP) ELISA EZHP40K	EA	49020
DPP-IV Inhibitor (10 ml) DPP4-010	EA	37290	Human Chemerin ELISA Kit EZHCMRN-57K	EA	56430	Human PYY (Total) ELISA Kit EZHPYYT66K	EA	53570
EGFR [pY1173] Human phosphoELISA 17-461	EA	44990	Human C-Peptide ELISA Kit EZHCP-20K	EA	32580	Human RBP4 ELISA Kit EZHRBP4-18K	EA	50670
E-SELECTIN, ELISA KIT ECM330	EA	61360	Human FABP3 ELISA EZFABP3-38K	EA	48860	Human Resistin ELISA Kit EZHR-95K	EA	46390
E-SELECTIN, ELISA KIT(-20C) ECM330FR	EA	30430	Human Fibroblast Growth Factor-21 ELISA EZHFGE21-19K	EA	60950	Human S100B ELISA - 96-Well Plate Assay EZHS100B-33K	EA	53870
E-SELECTIN, ELISA KIT(2-8C) ECM330RF	EA	30430	Human Ghrelin (Total) ELISA COLD PACKS EZGRT-89K	EA	31780	Human TNF alpha ELISA KIT EZHTNFA	EA	44730
Fratxin ELISA Kit EAMT002-1KITCN	EA	35610	Human Ghrelin Active ELISA Kit COLDPKS EZGRA-88K	EA	46390	Human Total Proinsulin ELISA Kit EZHPI-15K	EA	44170
Galectin-3 ELISA Kit QIA112-1KITCN	EA	59060	Human GIP ELISA Kit EZHGIP-54K	EA	31280	ICAM-1, ELISA KIT ECM335	EA	61360
GFAP ELISA NS830	EA	40630	Human HMW Adiponectin ELISA Digesti EDC64	EA	13490			



Product Order No.	Pack	Unit Price ₹	Product Order No.	Pack	Unit Price ₹	Product Order No.	Pack	Unit Price ₹
ICAM-1, ELISA KIT (-20C) ECM335FR	EA	30430	Mouse IL-17F ELISA Kit EZMIL17F	EA	39810	Rat Leptin ELISA Kit EZRL-83K	EA	42510
ICAM-1, ELISA KIT(2-8C) ECM335RF	EA	30430	Mouse Leptin ELISA Kit EZML-82K	EA	48020	Rat TNFa ELISA Kit EZRTNFA	EA	24110
Insulin Receptor (beta) ELISA Kit CBA039-1KITCN	EA	53380	Mouse Lipocalin-2/NGAL ELISA EZMNGAL-39K	EA	48860	Rat/Mouse C-Peptide 2 ELISA EZRMCP2-21K	EA	32660
Mitochondrial Complex I Activity Assay Kit AAMT001-1KITCN	EA	53050	Mouse Serum Amyloid A-3 SAA-3 ELISA Kit EZMSAA3-12K	EA	59960	Rat/Mouse Fibroblast Growth Factor 21 ELISA EZRMFGF21-26K	EA	76230
Mitochondrial Complex II Activity Assay AAMT002-1KITCN	EA	34550	Mouse TNF alpha ELISA KIT EZMTNFA	EA	66330	Rat/Mouse Ghrelin Active ELISA COLD pks EZRGRA-90K	EA	46390
Mitochondrial Cplx IV (Mouse) Act Assay AAMT006-1KITCN	EA	34550	Myeloperoxidase ELISA Kit 475919-1KITCN	EA	57330	Rat/Mouse Ghrelin total ELISA Kits ColdPks EZRGRT-91K	EA	46390
Mitochondrial CplxIV(Human)Activity Assay AAMT004-1KITCN	EA	34550	NERVE GROWTH FCTR ELISA-192 WELLS CYT304	EA	42600	Rat/Mouse GIP ELISA Kit EZRMGIP-55K	EA	55090
Mitochondrial CplxV(ATPsyn)Activity Assay AAMT005-1KITCN	EA	34550	PD ERK1/2 (pThr185/pTyr187) ELISA Kit CBA006-1KITCN	EA	45700	Rat/Mouse Growth Hormone ELISA Kit EZRMGH-45K	EA	89110
MMP-1 ELISA QIA55-1EACN	EA	40360	PDH Activity Assay Kit AAMT008-1KITCN	EA	34550	Rat/Mouse Insulin ELISA Kit EZRMI-13K	EA	30390
MMP-2 ELISA Kit QIA63-1EACN	EA	56420	PEDF, HU, ELISA KIT - 96 WELL CYT420	EA	47750	Rat/Mouse Neuropeptide Y (NPY) ELISA Kit EZRMNPY-27K	EA	53870
MMP-9 ELISA Kit QIA56-1EACN	EA	56420	Phosphoinositide 3 Kinase Assay Kit CBA101-1KITCN	EA	20320	Soluble t-PA ELISA Kit QIA99-1KITCN	EA	59060
MMP-13 ELISA Kit QIA130-1KITCN	EA	55440	Phosphorylated Neurofilament H ELISA Kit NS170	EA	44990	STAR Akt ELISA kit 17-455	EA	44990
Mouse Adiponectin ELISA Kit EZMADP-60K	EA	56450	PIIANP (Procollagen Type IIA N-Prop) EZPIIANP-53K	EA	50670	STAR phospho-Akt1 (Ser 473) ELISA kit 17-457	EA	44990
Mouse FGF-23 ELISA Kit EZMFGF23-43K	EA	57490	PMN Elastase/alpha1-PI Complex ELISA Kit QIA96-1KITCN	EA	59060	STAR phospho-IkB (Ser 32) ELISA kit 17-486	EA	44990
Mouse IFN gamma ELISA KIT EZMIFNG	EA	31830	QUANTIMATRIX FIBRONECTIN ELISA-1KIT ECM300	EA	57820	TGF-alpha ELISA Kit QIA61-1EACN	EA	55440
Mouse IL-2 ELISA KIT EZMIL2	EA	31830	QUANTIMATRIX LAMININ ELISA-1KIT ECM310	EA	57820	TIMP-1 ELISA Kit QIA54-1EACN	EA	56420
Mouse IL-4 ELISA KIT EZMIL4	EA	31830	Rat Adiponectin ELISA Kit EZRADP-62K	EA	70150	TIMP-2 ELISA Kit QIA40-1EACN	EA	58230
Mouse IL-6 ELISA KIT EZMIL6	EA	31830	Rat FGF-23 ELISA Kit EZRFGF23-42K	EA	77130	VCAM-1, ELISA KIT ECM340	EA	63090
Mouse IL-10 ELISA KIT EZMIL10	EA	31830	Rat IL-6 ELISA Kit EZRL6	EA	28580			
Mouse IL-12 p70 ELISA KIT EZMIL12	EA	31830	Rat IL-17A ELISA Kit EZRL17A	EA	39810			

Product Order No.	Pack	Unit Price ₹	Product Order No.	Pack	Unit Price ₹	Product Order No.	Pack	Unit Price ₹
Muse Kits			MUSE NITRIC OXIDE KIT, PKG 2 MCH100112-2	EA	16200	FlowCollect™ Cytochrome c Kit, Pkg 2 FCCH100110-2	EA	9210
Muse Annexin V & Dead Cell Kit MCH100105	EA	76480	MUSE OXIDATIVE STRESS KIT MCH100111	EA	28460	FlowCollect™ Cytochrome c Kit, Pkg 3 FCCH100110-3	EA	9210
Muse Autophagy Assay Reagent Pack CF200093	EA	34550	MUSE OXIDATIVE STRESS KIT, PKG 1 MCH100111-1	EA	14060	FlowCollect™ DNA damage (ATM) & Cell FCCH025143	EA	27390
Muse™ Autophagy LC3-antibody based Kit MCH200109	EA	34130	MUSE OXIDATIVE STRESS KIT, PKG 2 MCH100111-2	EA	14480	FlowCollect™ DNA damage (H2A.X) & Cell FCCH025142	EA	27390
Muse™ Bcl-2 Activation Dual Detection Kit MCH200105	EA	35200	Muse Performance Check Kit MCH100101	EA	23490	FlowCollect™ EGFR/MAPK Pathway Activation Kit FCCS025101	EA	40960
Muse Caspase-3/7 Kit MCH100108	EA	109560	Muse PI3/MAPK dual Activation Kit MCH200108	EA	34130	FlowCollect™ EGFR RTK Activation Dual Detection Kit FCCS025107	EA	27390
Muse Cell Cycle Kit MCH100106	EA	11020	MuseKi67ProliferationKi,RefrigeratedComp MCH100114-1	EA	14060	FlowCollect™ H2A.X DNA Damage Dual Detection Kit FCCS025153	EA	27390
Muse Cell Dispersal Reagent MCH100107	EA	9870	MuseKi67ProliferationKitRoomTemperature MCH100114-2	EA	14480	FlowCollect™ H2A.X Phosphorylation FCCS100182	EA	40960
Muse Count & Viability Kit (100 Tests) MCH100102	EA	34520	Muse™ MAPK Activation Dual Detection Kit MCH200104	EA	35200	FlowCollect™ Human CD4/CD8 T Cell Kit FCIM100158	EA	40960
Muse Count & Viability Reagent (200x) MCH100104	EA	13820	Muse™ PI3K Activation Dual Detection Kit MCH200103	EA	35200	Flow Collect Human iPS Cell Characteriza Kit FCSC100107	EA	66870
Muse Count&Viability Reagent (600 Tests) MCH600103	EA	81390	Muse™ RFP-LC3 Report Autophagy Assay Kit MCH200110	EA	60040	FlowCollect™ Human Lymphocyte Chara FCIM025122	EA	40960
Muse™ EGFR-RTK Activation Dual Kit MCH200102	EA	44880	Muse™ STAT1 Activation Dual Detection Kit MCH200113	EA	34460	FlowCollect™ Human MemoryB CellFunct Kit FCIM025159	EA	40960
Muse™ EGFR/MAPK Activation Dual Detection MCH200114	EA	34460	Guava Flow Cytometry Reagents			FlowCollect™ Human MSC Characterizat Kit FSCS100184	EA	57990
Muse™ H2A.X Activation Dual Detect Kit MCH200101	EA	35200	100 TEST AUTOHPAGY REAGENT PACK CF200097	EA	36440	FlowCollect™ Human T Cell Caspase 3/7 Kit FCCH100157	EA	50010
Muse™ Human B Cell Kit MIM100103	EA	33720	FlowCollect™ Annexin Red Kit FCCH100108	EA	26900	FlowCollect™ Human T Cell Caspase 8 Kit FCCH100155	EA	50010
Muse™ Human CD4 T Cell Kit MIM100101	EA	33720	FlowCollect™ Autophagy LC3 antibody based FCCH100171	EA	34130	FlowCollect™ Human T Cell Caspase 9 Kit FCCH100156	EA	50010
Muse™ Human CD8 T Cell Kit MIM100102	EA	33720	FlowCollect™ AUTOPHAGY LC3-GFP REPOR FCCH100170	EA	81510	FlowCollect™ MAPK Activation Dual Detecti FCCS025106	EA	27390
Muse™ Human Lymphocyte CD25 Kit MIM100105	EA	33720	FlowCollect™ AUTOPHAGY LC3-GFP REPOR FCCH100181	EA	81510	FlowCollect™ MitoDamage Kit FCCH100106	EA	35120
Muse™ Human Lymphocyte CD69 Kit MIM100104	EA	33720	FlowCollect™ Bcl-2 Dual Detection Kit FCCS025108	EA	27390	FlowCollect™ MitoPotential Red Kit FCCH100105	EA	26900
Muse Ki67 Proliferation Kit MCH100114	EA	28460	FlowCollect™ Bivariate Cell Cycle Ki FCCH025103	EA	27390	FlowCollect™ MitoStress Kit FCCH100109	EA	26900
Muse MitoPotential Kit MCH100110	EA	41790	FlowCollect™ Bivariate CellCycleKit f/DNA FCCH025102	EA	27390	FlowCollect™ MitoStress Kit, Pkg 1 FCCH100109-1	EA	8720
Muse MitoPotential Kit, Pkg 1 MCH100110-1	EA	14480	FlowCollect™ CD8 Naïve/Memory Kit FCCH100175	EA	26810	FlowCollect™ MitoStress Kit, Pkg 2 FCCH100109-2	EA	18260
Muse MitoPotential Kit, Pkg 2 MCH100110-2	EA	18420	FlowCollect™ Chemokine Receptor CXCR6 Sur FCXR600424	EA	54120	FlowCollect™ Mouse Regulatory B Cell.. FCIM025154	EA	40960
Muse Multi Color DNA Damage Kit MCH200107	EA	35200	FlowCollect™ Cytochrome c Kit FCCH100110	EA	26900	FlowCollect™ Mouse TH1 intracellular FCIM025123	EA	81510
Muse Multi Caspase Kit MCH100109	EA	43590	FlowCollect™ Cytochrome c Kit, Pkg 1 FCCH100110-1	EA	8720	FlowCollect™ Mouse TH1 intracellular	EA	6830
MUSE NITRIC OXIDE KIT MCH100112	EA	75120						
MUSE NITRIC OXIDE KIT, PKG 1 MCH100112-1	EA	15790						



Product Order No.	Pack	Unit Price ₹
FlowCelect™ Mouse Th1/Th17 Intracellular FCIM025138	EA	27390
FlowCelect™ Mouse Th1/Th17 Intracellular FCIM025138-1	EA	6830
FlowCelect™ Mouse Th2 Intracellular FCIM025124	EA	81510
FlowCelect™ Mouse Th2 Intracellular FCIM025124-1	EA	6830
FlowCelect™ Mouse Th17 Intracellular FCIM025125	EA	27390
FlowCelect™ Mouse Th17 Intracellular FCIM025125-1	EA	6830
FlowCelect™ Mouse Viable T-reg Cha FCIM025168	EA	50010
FlowCelect™ Mouse Viable T-reg Cha FCIM025168-1	EA	50010
FlowCelect™ Multi-Color DNA Damage FCCH025104	EA	40960
FlowCelect™ murine th1/Th2 cells id FCIM025137	EA	40960
FlowCelect™ murine th1/Th2 cells id FCIM025137-1	EA	40960
FlowCelect™ p38 Stress Pathway Acti FCCS025132	EA	27390
FlowCelect™ PI3K Activation Dual Detecti FCCS025105	EA	27390
FlowCelect™ PI3K/MAPK Dual Pathway Activ FCCS025100	EA	40960
FlowCelect™ PLCγ-1 Activation Dual FCCS025145	EA	27390
FlowCelect™ RFP-LC3 (U2OS) Reporter Auto FCCH100183	EA	81510
FlowCelect™ Rodent NSC Characteriza FCRNC112	EA	32490
FlowCelect™ Rodent NSC Characteriza FCRNC25112	EA	43430
FlowCelect™ STAT1 Activation Dual Detect FCCS025142	EA	27390
FlowCelect™ STAT3 Activation Dual Detect FCCS025143	EA	27390
FlowCelect™ TH1 DIFFERENTIATION TOOL KIT FCIM025161	EA	40960
FlowCelect™ TH1 DIFFERENTIATION TOO FCIM025161-1	EA	20560
FlowCelect™ TH1 DIFFERENTIATION TOO FCIM025161-2	EA	20560
FlowCelect™ TH2 DIFFERENTIATION TOOL KIT FCIM025162	EA	40960
FlowCelect™ TH2 DIFFERENTIATION TOO FCIM025162-1	EA	20560

Product Order No.	Pack	Unit Price ₹
FlowCelect™ TH2 DIFFERENTIA TOOL KIT-20C FCIM025162-2	EA	20560
FlowCelect™ Th17 Differentiation To FCIM025163	EA	45400
FlowCelect™ Th17 Different Tool kit 2-8C FCIM025163-1	EA	22870
FlowCelect™ Th17 Different Tool kit -20c FCIM025163-2	EA	22870
FlowCelect™ TREG DIFF TOOL KIT FCIM025166	EA	41540
FlowCelect™ TREG DIFF TOOL KIT, 2-8C FCIM025166-1	EA	20560
FlowCelect™ TREG DIFF TOOL KIT, -20C FCIM025166-2	EA	20560
GFP-LC3-CHO, report cell line CF200095	EA	45070
GFP-LC3-U2OS, report cell line CF200096	EA	45070
Guava Antibody Dilution Buffer 100 test 4700-0073	EA	1130
Guava Antibody Dilution Buffer 500 test 4700-0075	EA	2510
Guava® Auto CD4/CD4% Reagent Kit (1 4500-0480	EA	24680
Guava® Auto CD4/CD4% Reagent Kit (1 4500-0490	EA	246750
Guava® Auto CD4/CD4% Reagent Kit (5 4500-0485	EA	123380
Guava® Caspase 3/7 FAM Kit (100 Tests) 4500-0540	EA	38580
Guava® Caspase 8 FAM Kit (100 Tests) 4500-0550	EA	38580
Guava Check Kit 4500-0020	EA	44750
Guava Easy Check Kit (Guava easyCyt 4500-0025	EA	55870
Guava Express® 7-AAD Reagent (200 Tests) 4000-0061	EA	10770
Guava Express® CD3/CD4 Kit (100 Tests) 4500-0150	EA	19580
Guava® Fixative Solution (100 Tests) 4700-0140	EA	1390
Guava® Fixative Solution (500 Tests) 4700-0145	EA	2950
Guava Instr Clean Fluid (ICF) (100 mL) 4200-0140	EA	7500
Guava® 1X Lysing Solution (100 Tests) 4700-0081	EA	3300
Guava® 1X Lysing Solution (500 Tests) 4700-0088	EA	14810
Guava® Mitochondrial Depolarization 4500-0250	EA	59910
Guava® MultiCaspase FAM Kit (100 Tests) 4500-0530	EA	38580

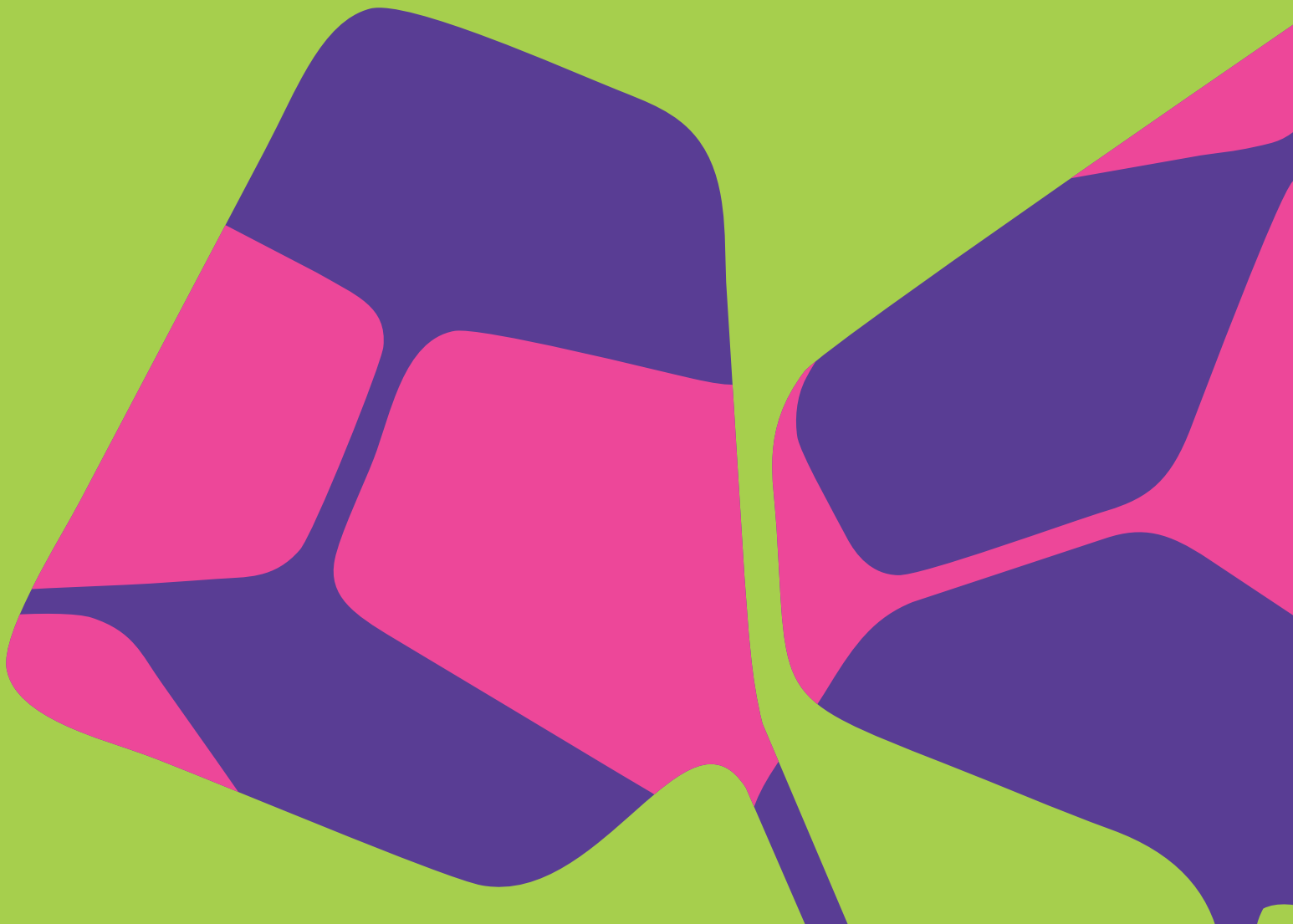
Product Order No.	Pack	Unit Price ₹
Guava® MultiCaspase SR Kit (100 Tests) 4500-0500	EA	38580
Guava Nexin Reagent (100 Tests) 4500-0450	EA	22450
Guava Nexin® Reagent (500 Tests) 4500-0455	EA	106930
Guava TUNEL Kit (100 Tests) 4500-0121	EA	37010
Guava TUNEL Kit (100 Tests) Bag 1 o 4500-0121-1	EA	23610
Guava TUNEL Kit (100 Tests) Bag 2 o 4500-0121-2	EA	23610
Guava ViaCount Reagent (40 mL) 4000-0040	EA	11100
Guava ViaCount Reagent (240 mL) 4000-0041	EA	58320
Guava ViaCount Flex Reagent (500 Tests) 4700-0060	EA	47870
Guava ViaCount® Flex Reagent for Challen 4500-0110	EA	13740
Guava® Cell Cycle Reagent (100 Tests) 4500-0220	EA	24290
Guava® Cell Growth Kit (200 Tests) 4500-0270	EA	14810
Guava® Cell Growth Kit (200 Tests) 4500-0270-1	EA	11840
Guava® Cell Growth Kit (200 Tests) 4500-0270-2	EA	6830
Guava® Cell Toxicity Kit (EasyCyte) 4500-0230	EA	19580
Guava® Cell Toxicity Kit (EasyCyte) 4500-0230-1	EA	17110
Guava® Cell Toxicity Kit (EasyCyte) 4500-0230-2	EA	6830
Guava® Cell Toxicity Kit (PCA) Bag 4500-0200-1	EA	40630
Guava® Cell Toxicity Kit (PCA) Bag 4500-0200-2	EA	6830
JAK/STAT cancer pathway: JAK2/STAT3 FCCS025550	EA	40960
Multi-Stage mTOR Activation Kit FCCS025210	EA	27390
RFP-LC3 Reporter Recombinant Cell Lline CF200094	EA	45070
Viability dye CF200098	EA	20560
ViaCount Cell Dispersal Reagent 100T 4700-0050	EA	9790

Notes

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bio**M**onitoring



There is More to safety Than Meets the Eye

Microbiological Testing Solutions by Merck

Beyond a complete range of high quality microbial testing solutions for the pharmaceutical, cosmetics, municipal water, beverages and food industries, we also provide regulatory expertise, substantial service, and trust. For that one invaluable result: safe products.

Pharmaceutical Microbiological Safety

Microbial Testing Solutions for All Your Needs

Effective quality assurance, constant quality control and accurate results are key to manufacturing safe drugs. From sampling to final release, our complete solutions for environmental monitoring, traditional & rapid microbial detection and sterility assurance help you meet the highest quality standards and regulatory demands.

Food Microbiological Safety

Convenient Solutions for the Complete Workflow

Trust our all-encompassing range of environmental monitoring products, truly convenient rapid microbial detection solutions and highly consistent culture media, which are manufactured to the most stringent regulatory standards for maximum safety of your food products and your brands.

Beverages Microbiological Safety

Make Your Microbiology Workflow EZ

Our extensive range of ready to use and dehydrated culture media, our unique filtration and rapid microbial detection systems as well as our complete range of environmental monitoring solutions ensure quick and reliable results when testing beverages or municipal water for quality and safety.



Dehydrated Culture Media & Biological Raw Material

Gold Standard in Microbiology

Traditional culturing is proven “Gold Standard” practice in microbiology. Even though many rapid technologies have emerged leading to time reduction and higher sensitivities but the final confirmation is based on traditional culture based tools. This reliance calls for high quality and consistent performance of culture media. We make it happen through highly controlled and coordinated approach in vendor selection, raw material selection & testing, processing, product development and ensuring traceability for every action.

Worldwide, granulated media are still considered as best culture media for its quality and consistent performance. Your appreciation and acknowledgment lead us to extend our commitment to provide this international quality at competitive prices. With this determination, Merck invested in Goa production facility and started manufacturing of “Dehydrated Culture Media & Base Materials”.

Today, we produce more than 160 products. These products are produced and tested according to harmonized methods of USP/EP/JP, IP, FDA-BAM, ISO, BIS and other regulatory guidelines and also comply with recommendations suggested in ISO 11133. Product range confirms to applications performed in pharmaceutical, food, beverages, academic and Institutional laboratories.

Your benefits

- ⚙ No false positives and false negatives
- ⚙ Flexible option for alternate vendor qualifications
- ⚙ Customized packing
- ⚙ Customized media development



Dehydrated Culture Media

acc to USP/EP/JP

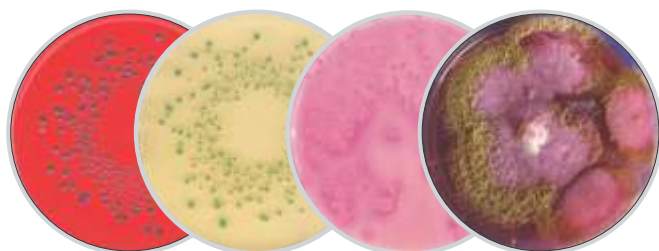
Harmonized Methods of Microbial Limit Testing

The goal of global pharmacopoeia harmonisation is to promote consistency of microbiology methods used by companies throughout the world.

USP chapter <1196> and EP chapter <5.8> contains detailed descriptions of chapters affected by harmonization while USP (Version 34) chapters <61> & <62> and EP (Version 7.6) chapters 2.6.1, 2.6.12, 2.6.13 indicate in detail the changes in methods for microbial enumeration tests and tests for specified microorganisms. Among other modifications, the harmonized methods provide much more detail in terms of demonstrating method suitability (method validation) and media-growth promotion. As a reliable partner for pharmaceutical companies, Merck supports its customers in meeting the new requirements of the harmonized pharmacopoeia: Merck is able to provide you a comprehensive product portfolio of qualified Dehydrated Culture Media for microbiological control of pharmaceutical products in powdered and granulated forms.

Your benefits

- ✔ Global acceptance
- ✔ Complete audit safety & security
- ✔ Pack size flexibility
- ✔ Granulated & powdered options





Product	Pack	Cat. No.	Unit Price (₹)
Agar Agar, Bacteriological	500 g	61931205001730	3040
For use as a solidifying agent in microbiological culture media preparations	5 kg	61931250001730	On app.
Agar Agar Purified, Bacteriological	500 g	61939005001730	3860
	5 kg	61939050001730	On app.
Agar Agar, Technical	500 g	61950405001730	2330
For use as a solidifying agent in plant tissue media & similar applications	5 kg	61950450001730	On app.
Beef Extract Powder	500 g	61931605001730	1760
Bile Salts	500 g	61931805001730	9310
Brain Heart Infusion Powder	500 g	61931405001730	2460
Calf Brain Infusion Powder	500 g	61932205001730	2600
Casein Acid Hydrolysate	500 g	61930005001730	4000
For use as rich source of Nitrogen in microbiological growth media			
Gelatine Peptone	500 g	61930605001730	2260
Heart Infusion Powder	500 g	61931505001730	3200
Lactalbumin Hydrolysate	500 g	61930105001730	3330
Liver Extract Powder	500 g	61931905001730	2140
Malt Extract	500 g	61930205001730	2000
Meat Extract	500 g	61930305001730	2200
Meat Infusion Powder	500 g	61932005001730	2330
Peptone Crystalline	500 g	61939205001730	2210
Granulated peptone for microbiological applications	5 kg	61939250001730	On app.
Peptone, Bacteriological	500 g	61930705001730	2070
	5 kg	61930750001730	On app.
Peptone Mycological	500 g	61932105001730	2560
Peptone Sp (Neopeptone)	500 g	61931305001730	2560
Proteose Peptone	500 g	61930905001730	2400
Sodium Deoxycholate	100 g	61954501001730	14310
Soya Peptone	500 g	61930805001730	2130
Tryptone	500 g	61930505001730	2660
Tryptose	500 g	61931005001730	2860
Yeast Extract	500 g	61931105001730	1870
	5 kg	61931150001730	On app.
Yeast Extract, Technical	500 g	61955105001730	1210

Product	Gm/Lt.	Pack	Cat. No.	Unit Price (₹)
A 1 Broth (A 1 Medium)	31.5	100 g	61932401001730	1190
For the detection of fecal coliforms in foods, treated waste water and sea water by a Most Probable Number (MPN) method	31.5	500 g	61932405001730	5000
Actinomyces Agar	57.22	500 g	61939505001730	3150
For the cultivation and maintenance of the anaerobic Actinomyces species				
Alkaline Peptone Water	20	100g	61932501001730	600
for the cultivation of Vibrio species in foods and other specimens	20	500 g	61932505001730	2430
Alternative Thioglycollate Medium	29	500 g	61939705001730	1230
For sterility testing of certain biological which are turbid or viscous				
Anaerobic Agar	58	100 g	61932601001730	830
For the detection of Clostridium species	58	500 g	61932605001730	3330
Antibiotic Assay Medium No. 1 (Antibiotic Assay Medium A)	30.5	500 g	61939805001730	2900
USP/IP recommended medium for antibiotic assay of β- lactam in pharmaceutical and food related specimens				
Antibiotic Assay Medium No. 2 (Antibiotic Assay Medium B)	25.5	500 g	61939905001730	3300
USP/IP recommended as a base layer medium in antibiotic assay testing				
Asparagine Proline Broth	14.5	500 g	61940205001730	4500
For cultivation of Pseudomonas aeruginosa membrane filter technique				
Azide Dextrose Broth	34.7	500 g	61940305001730	3080
For the detection and enumeration of streptococci from water, food, etc. suspected of sewage contamination				
B.Q. Vaccine Medium (Thioglycollate Broth with Liver Extract)	30	500 g	61940505001730	1330
For mass propagation of anaerobes for vaccine production	30	5 kg	61940550001730	On app.
B.T.B. Lactose Agar	33.17	100 g	61932701001730	690
For detection and isolation of pathogenic staphylococci	33.17	500 g	61932705001730	3430
Baird-Parker Agar Base	63	100 g	61932801001730	800
For the isolation, presumptive identification and enumeration of Staphylococcus aureus from food and animal feed as well as from other materials	63	500 g	61932805001730	3250
Beef Extract Agar	33	100 g	61932901001730	750
For the cultivation and maintenance of a wide variety of microorganisms	33	500 g	61932905001730	3130
Bile Esculin Agar	64.5	500 g	61940605001730	6100
Differential medium for isolation and presumptive identification of Group D Streptococci from food and pharmaceutical specimens				
Bismuth Sulfite Agar	63.41	100 g	61933001001730	730
For the selective isolation and identification of Salmonella typhi and other enteric bacilli from food & other specimens	63.41	500 g	61933005001730	2980



Product	Gm/Lt.	Pack	Cat. No.	Unit Price (₹)
Blood Agar Base (Infusion Agar)	40	100 g	61933101001730	650
Recommended as a base to which blood may be added for use in the isolation and cultivation of fastidious pathogenic microorganisms	40	500 g	61933105001730	2550
Blood Agar, Base No. 2	39.2	100 g	61933201001730	650
For the isolation, cultivation and detection of hemolytic activity of Streptococci, Pneumococci and other fastidious microorganisms	39.2	500 g	61933205001730	2550
Brain Heart Infusion Agar	52.5	100 g	61933301001730	680
For the cultivation of wide variety of fastidious bacteria, yeasts and moulds from clinical and non-clinical specimens	52.5	500 g	61933305001730	2580
Brain Heart Infusion Broth	37	100 g	61940701001730	680
For the cultivation of various fastidious bacteria and Staphylococci for the plasma coagulase test	37	500 g	61940705001730	2580
Brewer Thioglycollate Medium, Modified	38.5	100 g	61940801001730	380
For sterility testing of biological products and also for isolation of aerobic and anaerobic organisms	38.5	500 g	61940805001730	2150
Brilliant Green Agar	50.09	100 g	61940901001730	580
For selective isolation of Salmonellae other than S. typhi from meat and other food stuffs	50.09	500 g	61940905001730	2400
BRILA (Brilliant Green Bile Lactose) Broth	40	100 g	61941001001730	490
For the selective enrichment, enumeration & confirmation of Escherichia coli and other faecal coliform organisms	40	500 g	61941005001730	2450
Bromocresol Purple Azide Broth	36	500 g	61941105001730	2550
For the confirmation tests for presence of fecal Streptococci in water and waste water				
Buffered Peptone Water	20	100 g	61933401001730	480
For the preliminary non selective enrichment of bacteria particularly pathogenic Enterobacteriaceae such as Salmonella & Cronobacter from food	20	500 g	61933405001730	2050
	20	2.5 Kg	61933405001730	On app.
Buffered Sodium Chloride Peptone Solution	16.1	100 g	61941201001730	480
Acc. Harmonised USP/EP/JP & IP. Diluent for pharmaceutical, clinical & non-clinical specimens	16.1	500 g	61941205001730	2380
Buffered Listeria Enrichment Broth, Base	24	100 g	61950801001730	500
For the selective enrichment of Listeria spp.	24	500 g	61950805001730	2500
Cetrimide Agar, Base	44.7	100 g	61933501001730	530
Acc. Harmonised USP/EP/JP & IP. For the selective isolation, cultivation & identification of Pseudomonas aeruginosa	44.7	500 g	61933505001730	2430
	44.7	2.5 Kg	61933525001730	On app.
Cetrimide Broth	25.3	500 g	61941405001730	2530
For the cultivation of Pseudomonas aeruginosa				
Chloramphenicol Yeast Glucose Agar	40.0	100 g	61933601001730	580
Selective agar for isolating and counting yeasts and moulds in milk and milk products	40.0	500 g	61933605001730	2750

Product	Gm/Lt.	Pack	Cat. No.	Unit Price (₹)
CLED Agar with Bromothymol Blue	36.18	100 g	61941301001730	650
For the isolation, enumeration and presumptive identification of bacterial flora from urine samples	36.18	500 g	61941305001730	2750
Coli-Dtect	NA	10 tests	61874700011730	990
Chromogenic & Fluorogenic rapid test method for detection of Coliforms & E.coli in drinking water (sensitivity - 1 CFU/100 ml water sample)				
Columbia Agar, Base	42	100 g	61933701001730	700
Acc. harmonised USP/EP/JP & IP. For the cultivation of fastidious microorganisms	42	500 g	61933705001730	2950
Czapek Dox Agar	49.01	500 g	61949905001730	2680
A semisynthetic medium for general cultivation of fungi				
D-Mannitol	NA	500 g	61955005001730	950
Gamma irradiated sterile mannitol for microbiological validation of aseptic filling (Media Fill Test)				
Deoxycholate Agar	45.03	100 g	61933801001730	650
A differential medium for the direct counts of coliforms from dairy products and for the isolation of enteric microorganisms from clinical and non-clinical specimens	45.03	500 g	61933805001730	2400
Deoxycholate Citrate Agar	70.52	100 g	61933901001730	650
Selective medium for the isolation of enteric pathogens especially Salmonella and Shigella species	70.52	500 g	61933905001730	3150
Dey Engley Neutralizing Agar	54.02	500 g	61950105001730	3450
Medium for detection & enumeration of microorganisms present on sanitized environmental surfaces				
Dey Engley's Neutralizing Broth	39.02	500 g	61950205001730	3480
For neutralizing and testing antiseptics and disinfectants				
EC (Escherichia coli) Broth	37	100 g	61934001001730	680
For the selective enrichment, enumeration & confirmation of Coliform bacteria from food	37	500 g	61934005001730	2750
EE Broth, Mossel	45.01	100 g	61942001001730	650
Acc. harmonised USP/EP/JP & IP. For the selective enrichment of Bile tolerant gram negative bacteria	45.01	500 g	61942005001730	3250
	45.01	2.5 Kg	61942025001730	On app.
EE Broth, Mossel (ISO)	45	100 g	61953201001730	650
For the selective enrichment of Enterobacteriaceae	45	500 g	61953205001730	3250
EMB Agar (Eosin Methylene Blue Agar)	36	100 g	61934101001730	600
For the isolation, cultivation and differentiation of Gram-negative enteric bacteria based on lactose fermentation	36	500 g	61934105001730	2400
EMB Agar, Levine	36	100 g	61934201001730	580
For the isolation and differentiation of members of Enterobacteriaceae and for rapid identification of Candida albicans	36	500 g	61934205001730	2450



Product	Gm/Lt.	Pack	Cat. No.	Unit Price (₹)
ENDO Agar	38.6	100 g	61934301001730	630
For the detection and isolation of coliforms and other enteric bacteria in various materials	38.6	500 g	61934305001730	2550
Fluid Thioglycollate Medium	29.75	100 g	61934401001730	400
Acc. harmonised USP/EP/JP & IP. Medium for the cultivation of aerobic, anaerobic and microaerophilic organisms and also for sterility testing	29.75	500 g	61934405001730	1230
	29.75	5 kg	61934450001730	On app.
Fraser Broth Base				
For the primary & secondary selective enrichment of NEW Listeria spp. from food	57.35	500 g	61942105001730	3050
Glucose Yeast Extract Agar	28.4	100 g	61934601001730	780
For the enumeration and cultivation of Lactobacilli in pharmaceutical preparations	28.4	500 g	61934605001730	3100
GN Broth, Hajna	39	100 g	61934501001730	580
For the selective cultivation of Gram-negative intestinal bacteria (especially Shigella) from all types of materials	39	500 g	61934505001730	2280
H₂S Bacteriological Test Kit	NA	10 tests	61869400011730	400
Ready to use kit for detection of H ₂ S producing bacteria in drinking water				
Half Fraser (Demi-Fraser) Broth with Antibiotics	27.5	100 g	61951001001730	650
For the primary selective enrichment of Listeria spp. from food	27.5	500 g	61951005001730	3280
Heart Infusion Agar	40	100 g	61934701001730	730
For the isolation and cultivation of a wide variety of fastidious organisms	40	500 g	61934705001730	3180
Hektoen Enteric Agar	75.13	100 g	61934801001730	680
A differential and selective medium for isolation of Salmonella and Shigella species from various materials such as feces, foodstuffs etc.	75.13	500 g	61934805001730	2800
Kgligler Iron Agar	55	100 g	61934901001730	600
ISO recommended differential medium for identification of Gram-negative enteric organisms on the basis of fermentation of glucose, lactose and production of H ₂ S	55	500 g	61934905001730	2400
Lactobacillus MRS Broth	55.2	500 g	61942405001730	2880
For enrichment, cultivation and isolation of Lactobacilli from a variety of specimens				
Lactose Broth	13	100 g	61935101001730	400
For detection of the coliform organisms and as a pre-enrichment broth for Salmonella	13	500 g	61935105001730	1900
Lauryl Sulfate Broth (Lauryl Tryptose Broth)	35.6	100 g	61935201001730	550
For the selection enrichment & presumptive detection of coliform bacteria from food	35.6	500 g	61935205001730	2250
LB Agar, Miller (Luria Bertani Agar)	37	500 g	61942205001730	2880
For the cultivation of Escherichia coli in fermentation and molecular genetic studies. Also for routine cultivation of not particularly fastidious microorganisms				

Product	Gm/Lt.	Pack	Cat. No.	Unit Price (₹)
L.B Broth, Miller (Luria Bertani Broth) For the cultivation of Escherichia coli in fermentation and molecular genetic studies. Also for routine cultivation of not particularly fastidious microorganisms	25	500 g	61942305001730	2850
Leifson's Deoxycholate Agar, Modified For selective isolation and differentiation of Salmonella and Shigella species	47	500 g	61942505001730	4000
Lethen Agar, Modified For screening cosmetic products for microbial contamination. Also for determination of bacterial activity of quaternary ammonium compounds	54.1	500 g	61942605001730	3850
Lethen Broth For screening cosmetic products contamination	42.8	500 g	61942705001730	3650
Linden Grain Medium Medium for cultivation of environmental microorganisms using media fill in beverage bottling	29.50	5 kg	61954950001730	On app.
Listeria Identification Agar, Base (PALCAM) Selective & differential medium for detection and isolation of Listeria monocytogenes from food	71.88	100 g	61942801001730	1430
	71.88	500 g	61942805001730	6500
M - FC Agar, Base For detection and enumeration of fecal coliforms by the membrane filter technique at higher temperature (44.5° C)	52.1	500 g	61942905001730	3380
MacConkey Agar (BIS) BIS recommended medium for isolation & differentiation of enteric bacteria based on lactose fermentation	55.07	100 g	61935601001730	500
	55.07	500 g	61935605001730	2350
MacConkey Agar Acc. harmonised USP/EP/JP & IP. Medium for isolation and differentiation of coliforms & enteric pathogens based on Lactose fermentation	50	100 g	61935501001730	500
	50	500 g	61935505001730	2300
	50	2.5 Kg	61935525001730	On app.
MacConkey Agar with Sodium Taurocholate For cultivation and differentiation of enteric pathogens, restricting swarming of Proteus species from specimens with mixed flora	55.04	100 g	61941601001730	600
	55.04	500 g	61941605001730	2580
MacConkey Agar without C.V., with 015 For the selective isolation and differentiation of members of Enterobacteriaceae on the basis of lactose fermentation	51.53	100 g	61935701001730	500
	51.53	250 g	61935702501730	1180
	51.53	500 g	61935705001730	2300
MacConkey Broth (BIS) BIS recommended medium for selective enrichment and enumeration of coliforms	40.07	100 g	61935901001730	480
	40.07	500 g	61935905001730	2050
MacConkey Broth Acc. harmonised USP/EP/JP & IP. Medium for the presumptive identification of coliforms	35.01	100 g	61936001001730	480
	35.01	500 g	61936005001730	2050
	35.01	2.5 Kg	61936025001730	On app.
MacConkey Broth, Double Strength with Neutral Red For primary isolation of coliforms from large samples of water or waste water	80.14	500 g	61949005001730	2050



Product	Gm/Lt.	Pack	Cat. No.	Unit Price (₹)
MacConkey Broth, Purple	40	100 g	61936101001730	480
For presumptive identification of coliforms from water, milk and food specimens	40	500 g	61936105001730	2050
Malt Extract Agar	50	500 g	61943505001730	3850
For the detection, isolation and enumeration of fungi especially yeasts and moulds from a variety of specimens. Also used for the cultivation of test strains for vitamin assays				
Malt Extract Broth, Modified	15	500 g	61943605001730	3850
For cultivation and enumeration of yeasts and moulds. Also used in sterility checking in detecting yeasts and moulds presence				
Mannitol Salt Agar	111	100 g	61936201001730	580
Acc. harmonised USP/EP/JP & IP. Selective medium for detection of pathogenic Staphylococci from clinical & non clinical specimens	111	500 g	61936205001730	2280
	111	2.5 Kg	61936225001730	On app.
Maximum Recovery Diluent	9.5	500 g	61943705001730	2600
An isotonic diluent for maximum recovery of organisms from milk and meat testings				
MR-VP Medium (Methyl Red Voges-Proskauer Broth)	17	100 g	61935401001730	480
ISO recommended medium for performance of Methyl Red (acid production) and Voges Proskauer (acetoin production) tests in biochemical differentiation of coli- aerogenes group	17	500 g	61935405001730	2000
MRS Agar (Lactobacillus Agar)	68.2	100 g	61935001001730	680
For enrichment, isolation and cultivation of Lactobacilli from a variety of specimens	68.2	500 g	61935005001730	2880
Mueller Hinton Agar	38	100 g	61936301001730	650
For the cultivation of Neisseria and for determination of antibiotic susceptibility of microorganisms to antimicrobial agents	38	500 g	61936305001730	2600
Mueller Hinton Broth	22	500 g	61943805001730	3030
For determining the susceptibility of sulphonamides by the tube dilution method				
MYP Agar, Base	43	500 g	61943405001730	3350
For enumeration, detection and isolation of Bacillus cereus in food specimens				
Nutrient Agar	28	100 g	61936401001730	500
For cultivation and maintenance of a wide variety of microorganisms. Also can be enriched with blood for growth of fastidious microorganisms	28	250 g	61936402501730	1070
	28	500 g	61936405001730	2230
Nutrient Agar, pH 7.0	23	100 g	61936501001730	680
Medium for cultivation and maintenance of a wide variety of microorganisms	23	500 g	61936505001730	2750

Product	Gm/Lt.	Pack	Cat. No.	Unit Price (₹)
Nutrient Agar	37	100 g	61936601001730	530
A general medium for cultivation and maintenance of wide variety of microorganisms	37	500 g	61936605001730	2350
Nutrient Broth	25	100 g	61943901001730	450
For cultivating a wide variety of microorganisms	25	500 g	61943905001730	1980
Nutrient Broth	8	100 g	61951301001730	380
Universal cultural medium for cultivating less fastidious microorganisms	8	500 g	61951305001730	1580
OF Basal Medium	9.38	500 g	61944005001730	2750
For the differentiation of Gram-negative bacteria on the basis of oxidative and fermentative metabolism of carbohydrates				
OGYE Agar (Oxytetracycline Glucose Yeast Extract), Base	37	500 g	61944305001730	2800
For isolation and enumeration of yeasts and molds from milk, milk products and food specimens				
Orange Serum Agar	45.5	500 g	61944105001730	3380
For cultivation of Lactobacilli, other aciduric organisms and pathogenic fungi				
Oxford Listeria Selective Agar, Base	58.5	500 g	61944205001730	3930
Selective agar for isolation and detection of Listeria monocytogenes				
Peptone Water	15	100 g	61936701001730	530
An all purpose growth medium carbohydrate fermentation studies	15	250 g	61936702501730	1020
	15	500 g	61936705001730	2150
Phenol Red Agar, Base	31	100 g	61936801001730	700
With added carbohydrates, used for studying fermentation reactions	31	500 g	61936805001730	2900
Phenol Red Broth, Base	16.01	500 g	61944405001730	2730
A basal medium to which carbohydrates are added for determination of fermentation reactions of microorganisms				
Pikovskaya's Agar	31.3	500 g	61944505001730	3430
For detection of phosphate solubilizing microorganisms				
Plate Count Agar	17.5	100 g	61937001001730	680
For determination of plate counts of microorganisms by pour plate technique	17.5	500 g	61937005001730	2650
Plate Count Agar (Standard Methods Agar) (ISO)	22.5	100 g	61936901001730	630
For the determination of the total microbial contents from food	22.5	500 g	61936905001730	2650
Potato Dextrose Agar	39	100 g	61937201001730	580
Acc. harmonised USP/EP/JP. For cultivation and enumeration of yeasts and molds	39	500 g	61937205001730	2450
Potato Dextrose Broth	24	500 g	61954405001730	2530
For cultivation of yeasts and molds				



Product	Gm/Lt.	Pack	Cat. No.	Unit Price (₹)
Pseudomonas Agar - F, Base Medium for detection of fluorescein production by Pseudomonas species	38	500 g	61944605001730	2700
Pseudomonas Agar - P, Base For isolation and differentiation of Pseudomonas on the basis of pyocyanin production	46.4	500 g	61944705001730	2550
Pseudomonas CFC/CN Agar, Base For the detection & enumeration of Pseudomonas species	48.4	100 g	61937301001730	600
	48.4	500 g	61937305001730	2800
R2A Agar Acc. EP. Medium for the determination of heterotrophic plates counts of drinking water under longer incubation periods	18.12	500 g	61944805001730	3180
Rappaport - Vassiliadis Medium with Soya (ISO) NEW For selective enrichment of Salmonella in food & other material	26.58	100 g	61950701001730	620
	26.58	500 g	61950705001730	3100
Rappaport - Vassiliadis Salmonella Enrichment Broth Acc. harmonised USP/EP/JP & IP. Medium for selective enrichment of Salmonella	42.53	100 g	61944901001730	680
	42.53	500 g	61944905001730	3400
	42.53	2.5 kg	61944925001730	On app.
Reinforced Clostridial Agar For the cultivation and enumeration of Clostridia, other anaerobes and facultative microorganisms from foodstuffs, clinical specimens and other materials	51	500 g	61945005001730	3000
Reinforced Medium for Clostridia Acc. harmonised USP/EP/JP & IP. Medium for the cultivation and enumeration of Clostridia, other anaerobes and facultative microorganisms	38	100 g	61945101001730	460
	38	500 g	61945105001730	2950
Ringer Salt Solution, Powder An isotonic diluent for preparing suspensions in bacteriological studies, especially in milk, dairy products and food products	8.91	100 g	61937401001730	1250
	8.91	500 g	61937405001730	6000
Rose Bengal Chloramphenicol Agar (RBC Agar) For selective isolation and enumeration of Lactobacilli in the oral and intestinal microflora, meat, milk and other specimens	32.15	100 g	61937501001730	750
	32.15	500 g	61937505001730	3180
Sabouraud Chloramphenicol Agar For selective cultivation of yeasts and moulds	65	100 g	61937701001730	800
	65	500 g	61937705001730	3230
Sabouraud Dextrose Agar Acc. harmonised USP/EP/JP & IP. Medium for cultivation of yeast, filamentous fungi	65	100 g	61937801001730	580
	65	500 g	61937805001730	2450
	65	5 kg	61937850001730	On app.
Sabouraud Dextrose Broth Acc. harmonised USP/EP/JP & IP. Medium for cultivation of dermatophytes, yeast	30	100 g	61945501001730	330
	30	500 g	61945505001730	1650
Selenite Cystine Broth Medium for selective enrichment of Salmonella	23.01	100 g	61950501001730	690
	23.01	500 g	61950505001730	3070

Product	Gm/Lt.	Pack	Cat. No.	Unit Price (₹)
Selenite F Broth	23	100 g	61945701001730	680
For the isolation of Salmonella species from faeces, urine or other specimens	23	500 g	61945705001730	2850
SIM Medium	30	500 g	61945305001730	2530
For differentiation of enteric bacilli on the basis of sulfide production, indole formation and motility				
Simmons Citrate Agar	24.28	100 g	61937901001730	630
For the differentiation of members of Enterobacteriaceae on the basis of utilization of citrate, being the sole carbohydrate	24.28	500 g	61937905001730	2650
Soyabean Casein Digest Agar (Tryptic Soy Agar)	40	100 g	61938001001730	630
Acc. harmonised USP/EP/JP & IP. Universal medium for cultivation of a wide variety of microorganism	40	500 g	61938005001730	2650
	40	5 kg	61938050001730	On app.
Soyabean Casein Digest Agar with Polysorbate 80 & Lecithin	45.7	100 g	61945801001730	680
	45.7	500 g	61945805001730	3380
Medium to determine efficiency for sanitization of container, equipment and cosmetics	45.7	5 kg	61945850001730	On app.
Soyabean Casein Digest Medium (Tryptic Soy Broth)	30	100 g	61938101001730	350
Acc. harmonised USP/EP/JP & IP. A general purpose medium for cultivation of a wide variety of microorganism and for sterility testing	30	500 g	61938105001730	1350
	30	5 kg	61938150001730	On app.
Soyabean Casein Digest Medium, Irradiated	30	500 g	61948905001730	1750
Gamma irradiated sterile powder for microbiological validation of aseptic filling (Media Fill Test)	30	5 kg	61948950001730	On app.
SS Agar (Salmonella Shigella Agar)	63	100 g	61937601001730	600
For selective and differential isolation of Salmonella and Shigella species from pathological and food specimens	63	500 g	61937605001730	2550
Standard Nutrient Broth (H S Vaccine Medium)	25	500 g	61949105001730	1280
Medium recommended for large scale cultivation of bacteria for vaccine production	25	5 kg	61949150001730	On app.
TCBS Agar	89	100 g	61938201001730	750
For selective isolation of Vibrio enteropathogenic Vibrios	89	500 g	61938205001730	3180
Tergitol - 7 Agar, Base	33.13	500 g	61946105001730	3280
For selective enumeration and identification of coliform organisms				
TGB Agar (Tryptone Glucose Beef Extract Agar)	24	500 g	61945905001730	3250
For the enumeration of total aerobic microbial counts in water, air, milk and dairy products				
Triple Sugar Agar (TSI Agar)	64.63	100 g	61938301001730	580
Medium for identification of Enterobacteriaceae on the basis of fermentation of lactose, glucose, sucrose and H ₂ S production	64.63	500 g	61938305001730	2650



Product	Gm/Lt.	Pack	Cat. No.	Unit Price (₹)
Tryptone Water (Tryptone Broth) For the detection of indole production by coliforms when identifying microorganisms by biochemical methods	15	500 g	61946305001730	2250
Tryptose Phosphate Broth For the cultivation of fastidious organisms and also as an adjuvant to tissue culture media	29.5 29.5	100 g 500 g	61938401001730 61938405001730	630 2550
Violet Red Bile Agar (VRB Agar) For the detection and colony counting of Coliform bacteria from food	39.5 39.5	100 g 500 g	61938501001730 61938505001730	580 2450
Violet Red Bile Glucose Agar Acc. harmonised USP/EP/JP & IP. Selective medium for isolation and enumeration of Enterobacteriaceae	39.53 39.53 39.53	100 g 500 g 2.5 Kg	61946601001730 61946605001730 61946625001730	530 2630 On app.
WL Differential agar For selective isolation and enumeration of bacteria encountered in breweries and industrial fermentations	80.26	500 g	61949705001730	2850
WL Nutrient Agar Medium For cultivation and isolation of microorganisms encountered in brewing and industrial fermentation processes	80.25	500 g	61949305001730	3000
WL Nutrient Broth For cultivation of yeasts, moulds and bacteria encountered in brewing and industrial fermentation processes	60.25	500 g	61946705001730	2850
Wort Agar For cultivation and enumeration of yeasts	48.28	500 g	61946805001730	3350
Wort Broth For cultivation and enumeration of yeasts	33.28	500 g	61946905001730	3180
XLD Agar (Xylose Lysine Deoxycholate Agar) Acc. harmonised USP/EP/JP & IP. Medium for isolation & differentiation of Salmonella & Shigella spp.	55.18 55.18 55.18	100 g 500 g 2.5 Kg	61938701001730 61938705001730 61938725001730	650 2650 On app.
XLD Agar (ISO) For the isolation and differentiation of Salmonella from food	54 54	100 g 500 g	61953101001730 61953105001730	500 2500
Yeast Extract Agar For determination of the total microbial content from water and other materials	24 24	100 g 500 g	61938801001730 61938805001730	580 2600
Yeast Malt Agar For the isolation and cultivation of yeasts, moulds and other aciduric microorganisms	41	500 g	61949605001730	3450
Yeast Malt Broth For the isolation and cultivation of yeasts, moulds and other aciduric microorganisms	21	500 g	61949805001730	2800
Yeast Mannitol Agar For the isolation and enumeration of soil microorganisms like Rhizobium species	27.8 27.8	100 g 500 g	61938901001730 61938905001730	780 3180

Notes

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Notes

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Milli-Q® Integral Water Purification Systems : Integrated pure and ultrapure water at your fingertips. The Milli-Q® Integral is the most advanced ultrapure water purification system in the Merck portfolio. Producing from a few liters to a few hundred liters per day, this “2-in-1” system covers the needs of both pure and ultrapure water from tap water. Milli-Q® Integral is a unique product combining the most advanced technologies, such as RO, patented Elix® EDI technology, UV, TOC monitoring, polishing cartridges and more.

Milli - Q® Direct



Milli-Q® Direct Water Purification Systems : Pure and ultrapure water directly from tap water The Milli-Q® Direct system is designed for ultrapure (Type 1) water needs up to 200 l/day and pure (Type 3) water needs up to 350 l/day. From pure water, the Milli-Q® Direct system produces ultrapure water adapted to your specific applications and exceeding the requirements of the most demanding norms. Users benefit from manual and volumetric water dispense at low and high flow rate.

Direct - Q®



Direct-Q® Water Purification Systems : Tap to pure and ultrapure water – with easy and convenient dispense! Direct-Q® systems deliver both pure and ultrapure water directly from tap for use with a wide variety of applications in the lab. System is designed for under bench-, bench- or wall-mounting. Systems are available with either a remote or integrated water dispenser. A built-in 185/254 nm UV lamp reduces the levels of organics for critical applications, and also destroys bacteria. With the appropriate Application Pak, specific contaminants such as bacteria, particulates, pyrogens, nucleases, endocrine disruptors or volatile organic compounds are removed.



Super - Q®

Super-Q® Water Purification System : Reagent-grade water purification system producing up to 12 l/min of Type 1 ultrapure water. The Super-Q® System is a high-flow water system designed to provide the "final polish" to water that has been pretreated by reverse osmosis, distillation or deionization. Super-Q® systems consistently produce ultrapure water quality that exceeds Type 1 ASTM®/CAP/CLSI® specifications.



Milli - Q® Advantage

Milli-Q® Advantage A10® Water Purification System was designed to deliver ultrapure water adapted to every user's needs. Using an existing source of pure water as feed, the Milli-Q® Advantage A10® system delivers high-quality ultrapure water (resistivity: 18.2 MΩ·cm @ 25 °C; TOC 5 ppb). Two separate components – the Milli-Q water production unit and the Q-POD® ultrapure water delivery unit – provide an ultrapure water solution adapted to today's laboratory environments.



Milli - Q® Reference

Milli-Q® Reference Water Purification Systems : The reference for ultrapure water systems. The Milli-Q® Reference system delivers ultrapure (Type 1) water customized to fit a broad range of research areas, making ultrapure water conveniently available in any laboratory, regardless of space limitations or the stringency of regulatory norms. Water is purified in a first step to reach a resistivity of 18.2 MΩcm at 25 °C and a TOC value below 5 ppb. This water is sent through a small recirculation loop to the Application Pak, where a final purification step removes contaminants critical for specific experiments, just before water leaves the system.



Synergy®

Synergy® Water Purification Systems : Ultrapure water at the point of use – with easy and convenient dispense! The Synergy® systems are designed for ultrapure (Type 1) water needs up to 100 l/day for laboratories that already have access to purified water and need a point-of-use system to supply high quality ultrapure water at more than 1.5 l/minute. The systems' compact design, along with the versatile remote dispenser, ensures easy installation anywhere in your laboratory, either on the bench or wall-mounted.



Simplicity®

Simplicity® Water Purification Systems : Ultrapure water on demand wherever you need it! The Simplicity® system is designed to produce ultrapure (Type 1) water from pure water for users who need up to 5 l/day, thus economically replacing ultrapure bottled water. A portable, personal ultrapure water purification system, the Simplicity® can be located anywhere in your laboratory. It requires no special installation, no feed water connection and produces ultrapure water on demand from pretreated water. An intuitive color graphic display shows key system parameters at a glance, enabling easy water quality and maintenance warning monitoring.

pure water - Type 2

From tap to pure water



Elix® Large

Merck has developed Elix® systems for users requiring a few 100 l per day up to several thousand liters per day of analytical-grade water. The system can be connected to additional components and accessories in order to build a comprehensive water purification system, designed and tailored to specific customer needs. Analytical-grade water meets the specifications for Type II water defined by CAP, ISO® 3696 / BS 3997 and CLSI® and for Purified Water defined by the European and U.S. Pharmacopoeia.



Elix® Advantage

Elix® Advantage Water Purification Systems : The Elix® Advantage system is the first choice of scientists around the world for producing Type 2 pure water in both validated and non-validated environments. Equipped with the second generation of patented Elix® EDI technology, the Elix® Advantage system produces consistently high-quality pure water at low and predictable running costs.



Elix® Essential

Elix® Essential Water Purification Systems : The Elix® Essential system is ideal for laboratories needing an economical and user-friendly Type 2 pure water solution. Patented Elix® EDI technology is combined with complementary water purification techniques, including Progard® pretreatment and reverse osmosis, to produce consistently pure and reliable quality water.



RiOs - DI®

RiOs-DI® Water Purification Systems : RiOs-DI® systems provide users with a compact solution ideal for low-volume pure water laboratory applications. The unique, simple "plug-and-use" purification pack enables the production of high quality ($> 10 \text{ M}\Omega\cdot\text{cm}$ and $< 30 \text{ ppb TOC}$) water from tap water. The systems have a compact and user-friendly design to make the most efficient use of lab space.



Milli - DI®

Milli-DI® Water Purification Systems : The Milli-DI® system is a compact and easy-to-use water purification system that instantly provides deionized water (resistivity $> 1 \text{ M}\Omega\cdot\text{cm}$) directly from tap water. Suitable for users requiring low volumes of purified water (3 to 5 l/day), this battery-powered system comes with everything needed for easy installation in the lab (includes tubing for $\frac{1}{2}$ " tap fitting).

pure water - Type 3

From tap to pure water

RiOs™ Large

Laboratory-grade water is frequently used in laboratories, mainly for applications such as general rinsing, feedwater to washing machines and autoclaves or feed to Milli-Q® and Super-Q® ultrapure water systems. Merck has developed RiOs™ systems for users requiring a few hundred liters up to several thousand liters per day of laboratory-grade water. RiOs™ systems provide total control of all water purification system functions, operating parameters and standard accessory components



RiOs™ Essential

RiOs™ Essential Water Purification Systems : RiOs™ Essential systems are ideal for laboratories needing constant production of Type 3 pure water up to 480 l/day. The RiOs™ Essential solution integrates pretreatment and high-performance reverse osmosis (RO) membranes. Robust RiOs™ Essential systems require very little maintenance thanks to established RO technology and automatic RO selfmaintenance functions.

RiOs™

RiOs™ Water Purification Systems : RiOs™ systems are suitable for general, non-critical laboratory applications and provide an ideal solution for Type 3 laboratory grade water needs. The systems have a compact and user-friendly design to make the most efficient use of lab space.



Launching NEW product - AFS[®]

AFS[®] water purification system wins the R&D Magazine's 2015 honors in the process and prototyping category



Pure Water for Biomedical Laboratories.

AFS[®] 40 E/ 80 E/ 120 E/ 150 E

High Performance water purification systems with 24/7 real time monitoring & remote control incorporating Elix Electrodeionization technology

- Economical and reliable high – performance water purification systems for analyzers with pure water needs up to 3000 L daily
- Compatible with any analyzer system.
- A water purification system that helps fulfil accreditation requirements (eg. CAP 15189SM)



point of use paks to Meet your applications

Merck water purification system users can choose from a whole range of Application Pak point-of-use polishers designed to ensure that their Water quality is optimally suited to their applications. When attached to the outlet of a POD unit, an application Pak will remove specific contaminants that might interfere with applications - just before water is dispensed, which minimizes the risk of recontamination. Contaminants removed by the different Application Paks include bacteria, particulates, nucleases, pyrogens, trace organics, endocrine disrupters and volatile organic compounds.

Millipak® polisher

- Bacteria-free and particulate-free water
- Millipak® disposable filter units are stacked disc filters ideally suited for high value-added applications and designed for the removal of particles and microorganisms

Bio-Pak® polisher

- Nuclease-free and pyrogen-free water
- The BioPak® polisher is a disposable ultrafiltration cartridge typically used in molecular biology, cell culture or biochemistry applications

EDS-Pak® Polisher

- Ultrapure water free of endocrine disrupters
- The EDS-Pak® contains a specific activated carbon validated by challenge tests using common endocrine disrupters

VOC-Pak® polisher

- Volatile organic compound free ultrapure water
- The VOC-Pak® contains a synthetic activated carbon validated by challenge tests using a range of 25 different VOCs
- Can be used in applications like Gas Chromatography

LC-Pak® polishers

- Ultrapure water for analysis of trace organic compounds by LC-MS and UHPLC-MS
- The LC-Pak® polisher uses reversed phase C18 granular silica to remove trace organic contaminants from ultrapure water



specialized Lab water products

Millitrack® Software for E-data management

Key benefits

- Native Web graphical user interface
- Real-time and remote Dashboard of Milli-Q® and Elix® systems
- XML data format available for print or download to any spreadsheet database
- Compatible with any lab data management system such as LIMS, ELN, SDMS/ECM
- Network connection through standard Ethernet card



Millitrack® Compliance

Millitrack® Compliance, the first, fully-embedded e-Solution for your water purification system to comply with Title **21 CFR Part 11**.

Key benefits

- Full System Control
- Electronic Signature
- Audit Trail
- Account Management



Q-Gard® B1 Boron Specific Ion Exchange Resin cartridge



This type of boron-specific resin in combination with advanced water purification system, enable the production of boron-free ultrapure water suitable for ultratrace- elemental analyses. The MilliQ water system attached with QPOD Element.

Q-POD® Element Unit Ultrapure water for trace elemental analysis



The Q-POD Element unit provides ultrapure water with extremely low levels of elemental contamination (single ppt or sub-ppt level) A footswitch allows water delivery, reducing the risks of external contamination, as scientists do not need to remove their hands from a laminar flow hood

Lab water service offerings

Qualification

Qualification is defined as documented evidence that ensures with a high degree of certainty that Product Design, Manufacturing Process, Test Methods or Laboratory/ Production equipment perform consistently within pre-determined specifications. To ensure quality, safety efficiency and to decrease the risks of processing problems by a deep understanding of the complete process which includes IQ, OQ, PQ & MQ.

Requalification

Requalification is essential to ensure that changes in the process and/in the process environment, whether intentional or unintentional, do not adversely affect process characteristics and product quality.

Maintenance services

Calibration : Calibration of the measuring devices to ensure accuracy

Verification : Verifying the instruments onsite to ensure smooth performance

Annual Maintenance contracts

- Service Essential
- Service Advanced
- Service Total
- Service Total Pharma

Notes

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Notes

This image shows a single page from a notebook or ledger. It features approximately 20 evenly spaced horizontal grey lines across its entire width, providing space for writing. The margins are uniform on all sides. There are no titles, logos, or other markings present on the page.

Notes

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51-44-5	8.41788.0025	97
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57-55-6	8.22324.1000	166
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67-43-6	1.08390.0250	100
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68-12-2	1.10983.1000	109
69-65-8	1.05983.0250	137
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71-23-8	1.01024.1000	166
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74-88-4	8.45045.0050	130
74-94-2	8.20496.0010	72
74-95-3	8.10278.0100	96
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75-15-0	1.02211.1000	82
75-15-0	1.02214.1000	82
75-18-3	8.20833.0005	104
75-25-2	1.01944.0250	75
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75-52-5	8.20894.0250	151
75-56-9	8.07027.0100	167
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111-61-5	8.14352.0050	112	112-72-1	8.08146.0100	180	119-61-9	8.01801.0005	68	122-07-6	8.14289.0050	143
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111-65-9	8.06910.0100	153	112-82-3	8.04306.0100	75	119-65-3	8.02406.0100	132	122-28-1	8.14647.0025	150
111-66-0	8.20928.0005	154	112-88-9	8.22112.0100	153	119-67-5	8.21028.0100	160	122-31-6	8.05797.0005	136
111-69-3	8.00092.0250	58	112-89-0	8.14432.0100	75	119-68-6	8.41325.0100	143	122-39-4	8.20528.0100	108
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111-71-7	8.06918.0100	119	112-95-8	8.20547.0050	109	119-91-5	1.02955.0005	70	122-57-6	8.01516.0250	69
111-75-1	8.14843.0100	80	114-83-0	8.20561.0010	157	120-07-0	8.03257.0100	157	122-59-8	8.00667.0100	157
111-76-2	8.01554.1000	113	115-18-4	8.41089.0250	141	120-12-7	8.20109.010	64	122-60-1	8.20553.0250	110
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111-81-9	8.40019.0025	143	115-20-8	8.08610.0100	186	120-20-7	8.18438.0050	103	122-63-4	8.43784.0100	68
111-83-1	8.01969.0250	75	115-21-9	8.21667.0025	186	120-21-8	8.42985.0010	100	122-72-5	8.14440.0100	159
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54897-59-5	8.41673.0001	95
54947-74-9	8.16104.0025	145
54970-72-8	8.41262.0005	96
55751-54-7	8.14005.0010	170
56426-15-4	8.00405.0100	61
56553-60-7	8.43705.0025	176
56621-48-8	8.43929.0025	124
56816-01-4	8.18653.0001	110
56959-20-7	8.20771.0250	138
56961-75-2	8.41271.0001	186
57233-86-0	8.24467.0500	146
57260-67-0	8.41886.0010	98
57310-75-5	8.11689.0005	134
57455-06-8	8.41458.0001	130
57500-00-2	8.43860.0005	142
57988-58-6	8.14666.0001	75
58383-35-0	8.14156.0001	69
58479-61-1	8.14047.0025	179
58632-95-4	8.41266.0005	178
58878-37-8	8.14738.0010	86
59016-93-2	8.43926.0005	124
59983-39-0	8.18271.0001	60
60176-77-4	8.43918.0250	57
60177-39-1	1.05242.0250	129
60410-16-4	8.43917.0250	57
60705-62-6	8.14707.0001	179
60742-60-1	8.24438.0500	91
60835-69-0	8.14543.0001	91
60886-80-8	8.14372.0010	82
61478-28-2	8.24428.0250	72
61702-44-1	8.20325.0100	84
61790-53-2	1.02051.0500	83
61916-40-3	1.08415.0250	114
62625-32-5	1.01541.0010	74
62708-56-9	8.02927.0100	68
62778-11-4	8.18068.0100	122

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62942-43-2	8.18177.0025	117
62961-64-2	8.18719.0025	102
62965-37-1	8.24471.0500	69
63038-27-7	8.24464.0500	147
63074-07-7	8.43920.0005	181
63139-21-9	8.14957.0005	114
63182-01-4	1.04768.0500	129
63393-96-4	8.18079.0005	146
63451-35-4	1.04593.0025	124
63975-59-7	8.24460.0500	120
64010-42-0	1.05873.0500	136
64010-42-0	1.05874.0100	136
64010-42-0	1.05875.0500	136
64090-19-3	8.43931.0005	116
64742-49-0	1.01771.1000	115
65501-24-8	1.08445.0250	114
65853-65-8	8.40049.0010	86
65997-17-3	1.04086.0250	118
65997-17-3	1.04086.1000	118
66255-85-4	8.14490.0005	97
66472-86-4	8.41597.0001	61
66605-57-0	8.14644.0001	72
66750-10-5	8.13885.0005	91
67166-70-5	1.15127.0500	129
67634-11-1	8.14694.0025	179
68083-14-7	1.07742.0100	171
68611-47-2	1.09182.0050	115
68837-59-2	8.41486.0005	73
68837-61-6	8.18138.0001	170
68855-54-9	1.01568.1000	83
69011-20-7	1.05221.0250	129
69011-20-7	1.05238.0250	129
69304-37-6	8.18360.0001	96
69365-72-6	1.12171.0005	117
69385-30-4	8.14919.0001	101
69739-34-0	8.18313.0025	179
70187-32-5	8.18170.0025	145
70384-51-9	8.18373.0025	190
70693-62-8	8.18401.0100	164
70807-22-6	8.40036.0005	92
71597-85-8	8.43854.0001	124
71888-89-6	8.14177.0100	102
72447-81-5	8.14137.0001	103
72657-23-9	8.18429.0001	142
72824-04-5	8.14395.0001	59
73346-74-4	8.18636.0001	132
73602-61-6	8.14371.0002	187
74124-79-1	8.14971.0005	177
74163-81-8	8.16148.0001	181
74927-72-3	8.14248.0001	107
75006-64-3	1.03061.0100	106
76189-55-4	8.24410.0250	71
76189-56-5	8.24409.0250	71
77377-52-7	8.14219.0001	179
77791-00-5	8.14278.0001	179
77794-93-5	8.41564.0010	69
78092-53-2	8.14708.0001	179
78342-42-4	8.18317.0001	101
78902-09-7	8.43662.0025	160

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79099-07-3	8.41512.0005	179
79495-97-9	8.11963.0001	134
80657-57-4	8.18428.0001	142
82105-88-2	8.18578.0010	110
82113-65-3	8.43822.0005	71
82380-18-5	8.14962.0005	115
82717-96-2	8.40113.0005	149
82891-99-4	8.14136.0001	150
82911-69-1	8.14307.0005	115
85068-28-6	8.14697.0001	101
85316-98-9	8.14921.0001	154
85409-22-9	8.14363.0100	58
87199-17-5	8.43933.0001	117
87749-50-6	8.18164.0005	180
89673-71-2	8.20752.0100	134
90076-65-6	8.43873.0010	135
90551-76-1	8.00589.0100	138
90719-32-7	8.14643.0001	69
90761-62-9	8.14401.0005	107
92112-69-1	1.04333.1000	131
92112-69-1	1.04335.2500	131
92112-69-1	1.04340.2500	131
92571-59-0	8.18263.0005	117
92571-61-4	8.18264.0005	117
93247-78-0	8.43864.0001	145
94442-22-5	8.43844.0001	189
94594-90-8	8.14397.0001	82
95061-47-5	8.14193.0001	122
95061-51-1	8.14192.0001	122
95530-58-8	8.24505.0250	132
96293-17-3	8.14473.0001	69
98104-30-4	8.24509.0500	179
99306-87-3	8.14766.0025	94
99627-05-1	8.14969.0001	188
101055-57-6	8.14167.0001	68
102029-44-7	8.14642.0001	69
102429-07-2	8.43856.0005	72
104170-16-3	1.08150.0005	182
104789-79-9	8.24493.0250	132
105529-58-6	8.43874.0010	73
106246-33-7	8.14676.0025	144
107572-07-6	8.41881.0001	87
107833-76-1	8.14169.0001	151
109371-33-7	8.14143.0001	68
109838-85-9	8.18315.8500	101
111109-77-4	8.43825.0250	108
112068-01-6	8.41173.0001	108
113193-60-5	1.02402.0080	130, 193
113826-06-5	8.14365.0001	110
114460-21-8	1.09325.0500	81
115309-58-5	8.43921.0005	179
115724-27-1	8.14693.0025	179
116907-51-8	8.18316.0001	101
119106-38-6	8.14388.0001	154
119532-26-2	8.43925.0005	98
121325-67-5	8.04789.0100	128
121325-67-5	8.45040.0100	128
122049-54-1	8.41780.0005	159
125572-95-4	1.08424.0025	184

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125572-95-4	8.41032.0005	125
125572-95-4	8.41032.0025	95
125700-67-6	8.40048.0010	68
125700-73-4	8.40046.0010	152
127411-75-0	8.14564.0001	82
128345-57-3	8.14887.0001	62
129492-58-6	8.24490.0500	69
132123-54-7	8.14968.0005	187
132873-57-5	8.24466.0500	146
132980-99-5	8.41131.0001	101
138526-69-9	8.14966.0010	76
139628-16-3	8.14672.0001	97
143418-49-9	8.14939.0005	188
156150-40-2	8.20873.0100	175
168267-41-2	8.14938.0005	101
176644-45-4	8.14899.0005	146
202869-92-9	8.18188.0250	83
206752-36-5	8.20122.0002	67
206752-36-5	8.45091.0025	67
207226-25-3	8.14702.0005	95
207300-70-7	8.14723.0010	118
276687-59-3	8.26001.0010	57
303136-82-5	1.02964.0001	148
330641-16-2	8.16123.0025	85
330645-87-9	8.16122.0025	85
364064-17-5	8.43818.0005	116
433941-16-3	8.14995.0025	180
761446-44-0	8.43919.0001	145

Products which require “End User Declaration”

Product Name	Product Name	Product Name
(-)-Quinine Hydrochloride	Di-Ammonium Hydrogen Phosphate	Pentanal
(9-Fluorenylmethyl) Chloroformate	Dichloromethane	Phenol
(R)-(-)-Mandelic Acid	Diethylene Glycol	Phenol Red
(S)-(-)-Phenylalanine	Di-Potassium Hydr. Phosph. Trihydr.	Phenol Test
(S)-(+)-Lysine Monohydrochloride For Syn	Di-Potassium Oxalate	Phenol-4-Sulfonic Acid (65% Solution In
1-(Dimethylamino)-2-Propanol For Synthes	Di-Sodium DI-Malate	Phenolphthalein Indicator
1,2-Propylene Oxide	Di-Sodium Hydrogen Phosph. Anhydrous	Phenyl Acetate
1-Methoxy-2-Propanol	Di-Sodium Succinate	Phenylacetylene For Synthesis
1-Methyl-2-Pyrrolidone	Ethylene Glycol	Phenylpyruvic Acid
1-Octanol	Ethylene Glycol Dimethyl Ether (Stabilised)	Potassium Chloride
1-Propanol	Glucose	Potassium Dihydr. Phosphosphate
2,6-Di-Tert-Butyl-4-Methylphenol	Glycerol	Potassium Hydrogen Phosphate
2-Amino-2-Methyl-1-Propanol	Glycine	Potassium Hydroxide
2-Aminophenol	Glycolic Acid	Potassium Permanganate
2-Chloropropane	Hydrazin Hydrate	Quinoline
2-Mercaptoethanol	Hydrogen Peroxide	Resorcinol Gr
2-Phenylethanol	Hydrogen Peroxide 30%	Rink Amide Mbha Resin LI
2-Propanol	Iodine Monochloride	Silver Chloride
3-Amino-1-Propanol	Isoamyl Alcohol	Sodium Azide
3-Aminophenol	L-(-)-Lactamide	Sodium Borohydride
3-Methoxy-1-Propanol	L-(+)-Lithium Lactate	Sodium Carbonate
3-Methyl-1-Phenyl-2-Pyrazolin-5-One	L(+)-Tartaric Acid	Sodium Chloride
4-Aminophenol	Lactic Acid	Sodium Dihydr. Phosph. Monohydrate
4-Bromophenol	Lactose	Sodium Dihydrogen Phosphate Dihydrate
4-Nitrophenol	L-Bornyl Acetate	Sodium Hydrogen Carbonate
Acetone	Lithium Carbonate	Sodium Hydroxide
Aluminium Hydroxide Powder	Lithium Chloride	Sodium Perchlorate
Ammonium Dihydrogen Phosphate	Lithium Hydride	Sodium Salicylate For Analysis
Ascorbic Acid For Analysis Emsure	Lithium Hydroxide	Stearic Acid
Azelaic Acid	L-Methionine	Stearyl Alcohol
Benzophenone	Magnesium Chloride	Triethylamine
Benzoyl Chloride	Magnesium Oxide	Triphenylmethanol
Benzyl Alcohol	Magnesium Sulfate	Tri-Sodium Citrate
Biphenyl	Manganese(IV) Oxide	Tri-Sodium Phosphate
Calcium Carbonate	M-Cresol	Zinc
Calcium Chloride	Menthol	Zinc Chloride
Calcium Oxide	Mesityl Oxide	Zinc Oxide
Cesium Chloride	Methenamine	Zinc Sulfate
Citric Acid	P-Aminophenol	
D(-)-Mannitol	P-Anisidine	
Di-Ammonium Hydrogen Citrate	P-Cresol	



Product Obsolescence - Product Available till Stock lasts

Product Order No.	Product	Part No.
1.02445.0250	CHLOROFORM FOR ANALYSIS EMSURE®	Part 1
1.00307.0500	HYDROBROMIC ACID 47% FOR ANALYSIS EMSURE	Part 1
1.07407.0250	LEAD(IV) OXIDE FOR ANALYSIS 250 G	Part 1
1.07407.1000	LEAD(IV) OXIDE FOR ANALYSIS 1 KG	Part 1
1.04864.5000	POTASSIUM DICHROMATE FOR ANALYSIS EMSURE	Part 1
1.08661.1000	Xylene for analysis EMSURE® 1 L	Part 1
1.08661.2500	Xylene for analysis EMSURE® 2,5 L	Part 1
1.08661.2511	Xylene for analysis EMSURE® 2,5 L	Part 1
1.00011.0005	ACETANILIDE TEST SUBSTANCE FOR ELEMENTAR	Part 2
8.41052.0005	1-ACETOXY-1,3-BUTADIENE (MIXTURE OF CIS	Part 2
8.41061.0005	4-ACETYLBENZONITRILE FOR SYNTHESIS	Part 2
8.14518.0005	ACETYLFERROCENE FOR SYNTHESIS	Part 2
8.18235.0001	(+)-DI-O-ACETYL-L-RHAMNAL FOR SYNTHESIS	Part 2
8.41598.0001	1-ADAMANTANEMETHANOL FOR SYNTHESIS	Part 2
8.00087.0100	ADIPAMIDE FOR SYNTHESIS 100 G	Part 2
1.01063.5000	ALUMINIUM NITRATE NONAHYDRATE FOR ANALYS	Part 2
8.40103.0100	2-AMINO-4-CHLORO-DIPHENYL ETHER FOR SYNT	Part 2
8.41104.0001	4-AMINO-2-CHLOROBENZOIC ACID FOR SYNTHES	Part 2
8.41739.0100	2-AMINO-4,6-DIMETHYLPYRIMIDINE FOR SYNTH	Part 2
8.14583.0050	5-AMINO-2-METHOXYPHENOL FOR SYNTHESIS	Part 2
8.14099.1000	2-AMINO-2-METHYL-1-PROPANOL HYDROCHLORID	Part 2
8.45129.0250	p-Aminophenol Msynth plus 250 G	Part 2
8.45129.1000	p-Aminophenol Msynth plus 1 KG	Part 2
8.41495.0005	5-AMINOVALERIC ACID FOR SYNTHESIS	Part 2
8.41495.0025	5-AMINOVALERIC ACID FOR SYNTHESIS	Part 2
8.41074.0050	3-AMINO-1-PHENYL-BUTANE FOR SYNTHESIS	Part 2
1.16103.0250	AMMONIUM ACETATE FRAC TOPUR 250 G	Part 2
1.01208.1000	AMMONIUM THIOSULFATE 1 KG	Part 2
1.07832.0025	ANTIMONY POWDER FOR ANALYSIS Part ICLE	Part 2
1.00115.0025	ARSENIC LUMPS FOR ANALYSIS (PROTECTIV	Part 2
8.41156.0025	6-AZAUACIL FOR SYNTHESIS 25 G	Part 2
8.14410.0005	AZETIDINE FOR SYNTHESIS 5 ML	Part 2
8.20131.0010	BENZENEBORONIC ACID FOR SYNTHESIS	Part 2
8.20131.0050	BENZENEBORONIC ACID FOR SYNTHESIS	Part 2
8.20131.8500	BENZENEBORONIC ACID FOR SYNTHESIS	Part 2
8.18233.0001	(2R,6S)-(+)-4-BENZOYLOXY-2-BENZOYLOXYMET	Part 2
8.40016.0100	2-BENZYL-4-CHLOROPHENOL FOR SYNTHESIS	Part 2
8.21030.0100	BENZYL BUTYL PHTHALATE FOR SYNTHESIS	Part 2
8.21030.1000	BENZYL BUTYL PHTHALATE FOR SYNTHESIS	Part 2
8.41576.0010	4-BENZYLOXY-BENZYL ALCOHOL FOR SYNTHESIS	Part 2
8.14642.0001	(R)-(+)-4-BENZYL-2-OXAZOLIDINONE FOR SYN	Part 2
8.18660.0005	N-BENZYL-TERT-BUTYLAMINE FOR SYNTHESIS	Part 2
8.41816.0100	BIPHENYL-4-CARBOXYLIC ACID FOR SYNTHESIS	Part 2
8.21874.0100	BIS(2-ETHYLHEXYL) PHTHALATE FOR SYNTHESI	Part 2
8.21874.1000	BIS(2-ETHYLHEXYL) PHTHALATE FOR SYNTHESI	Part 2
8.21874.2500	BIS(2-ETHYLHEXYL) PHTHALATE FOR SYNTHESI	Part 2
8.40054.0010	BIS-(4-FLUOROPHENYL)-METHANOL FOR SYNTH	Part 2
8.18179.0050	2,4-BIS(4-METHOXYPHENYL)-2,4-DITHIOXO-1,	Part 2
8.18179.0250	2,4-BIS(4-METHOXYPHENYL)-2,4-DITHIOXO-1,	Part 2
8.41684.0010	BIS(METHYLTHIO)-METHANE FOR SYNTHESIS	Part 2
8.18850.0050	BIS(TRIMETHYLSILYL)ACETYLENE FOR SYNTHES	Part 2
8.14069.0001	BIS(TRIPHENYLPHOSPHINE)CARBONYLRHODIUM(I	Part 2

Product Order No.	Product	Part No.
8.41871.0001	2,2'-BITHIOPHENE FOR SYNTHESIS	Part 2
8.24428.0250	(2S,4S)-(-)-N-BOC-4-DIPHENYLPHOSPHINO-2-	Part 2
8.14997.0500	L-BORNYL ACETATE FOR SYNTHESIS	Part 2
8.01630.0025	BORON TRIBROMIDE FOR SYNTHESIS	Part 2
8.01630.0100	BORON TRIBROMIDE FOR SYNTHESIS	Part 2
8.14775.1000	BORON TRIFLUORIDE-ACETIC ACID-COMPLEX FO	Part 2
8.14813.0005	1-BROMO-3,4-DIFLUOROBENZENE FOR SYNTHESI	Part 2
8.14963.0010	4-BROMO-2-FLUOROBIPHENYL FOR SYNTHESIS	Part 2
8.41140.0025	3-BROMOBENZYL ALCOHOL FOR SYNTHESIS	Part 2
8.41669.0010	2-BROMOBENZYL BROMIDE FOR SYNTHESIS	Part 2
8.41669.0050	2-BROMOBENZYL BROMIDE FOR SYNTHESIS	Part 2
8.41516.0005	3-BROMOBENZYL BROMIDE FOR SYNTHESIS	Part 2
8.18462.0025	BROMOCYCLOHEPTANE FOR SYNTHESIS	Part 2
8.14667.0100	2-ETHOXYETHYL BROMIDE FOR SYNTHESIS	Part 2
8.14668.0001	7-BROMOHEPTANONITRILE FOR SYNTHESIS	Part 2
8.41671.0005	2-BROMOISOBUTYRIC ACID FOR SYNTHESIS	Part 2
8.41483.0005	BROMOMETHYL-CYCLOPROPANE FOR SYNTHESIS	Part 2
8.14783.0005	2-BROMOPENTAN 5 ML	Part 2
1.11746.0005	BROMOPHENOL BLUE SODIUM SALT WATER-SOLUB	Part 2
8.14666.0001	4-(4-BROMOPHENYL)-4-HYDROXYPIPERIDINE FO	Part 2
8.41467.0005	2-BROMOTEREPTHALIC ACID FOR SYNTHESIS	Part 2
8.41605.0100	4-BROMOTHIOPHENOL FOR SYNTHESIS	Part 2
8.14670.0025	5-BROMOVALERONITRILE FOR SYNTHESIS	Part 2
8.41256.0005	2-BROMO-4'-PHENYLACETOPHENONE FOR SYNTH	Part 2
8.14966.0050	1-BROMO-3,4,5-TRIFLUOROBENZENE FOR SYNTH	Part 2
8.14964.0010	1-BROMO-4-(TRIFLUOROMETHOXY)BENZENE FOR	Part 2
1.04182.1000	BTS CATALYST (ABOUT 5 X 3 MM) FOR GAS PU	Part 2
8.01529.0100	CIS-2-BUTENE-1,4-DIOL FOR SYNTHESIS	Part 2
8.01529.0500	CIS-2-BUTENE-1,4-DIOL FOR SYNTHESIS	Part 2
8.40099.0005	N-BUTYL ISOCYANATE FOR SYNTHESIS	Part 2
8.42861.0005	4,4'-DI-TERT-BUTYLBIPHENYL 5 G	Part 2
8.42861.0025	4,4'-DI-TERT-BUTYLBIPHENYL 25 G	Part 2
8.14843.0500	2-BUTYLAMINO-ETHANOL FOR SYNTHESIS	Part 2
8.40126.0010	BUTYL TIN HYDROXIDE-OXIDE FOR SYNTHESIS	Part 2
1.02053.0100	CALCIUM GRANULAR 100 G	Part 2
8.14564.0001	(1S)-(+)-CAMPHORLACTONE-SULFONYLOXAZIRID	Part 2
8.14065.0001	(1S)-(+)-CAMPHORQUINONE FOR SYNTHESIS	Part 2
8.14372.0010	D-(-)-CAMPHORSULFONYL IMINE FOR SYNTHESI	Part 2
8.14397.0001	(1S,2R)-(-)-2,10-CAMPHORSULTAME FOR SYNT	Part 2
8.14728.0005	N-CBZ-GLYCINE FOR SYNTHESIS 5 G	Part 2
8.41200.0025	2-CHLORO-6-FLUOROBENZOIC ACID FOR SYNTH	Part 2
8.41708.0050	2-CHLORO-6-FLUOROTOLUENE FOR SYNTHESIS	Part 2
8.14877.0010	6-CHLORO-3,4-METHYLENEDIOXYBENZYL CHLORI	Part 2
8.18355.0010	5-CHLORO-2-NITROANILINE FOR SYNTHESIS	Part 2
8.18664.1000	1-CHLORO-3-NITROBENZENE FOR SYNTHESIS	Part 2
8.41578.0025	4-CHLORO-3-NITROTOLUENE FOR SYNTHESIS	Part 2
8.41795.0005	3'-CHLOROACETOPHENONE FOR SYNTHESIS	Part 2
8.20286.0100	4-CHLOROBENZHYDRYL CHLORIDE FOR SYNTHESI	Part 2
8.40095.0025	3-CHLOROBENZYL ALCOHOL FOR SYNTHESIS	Part 2
8.40049.0010	O-(2-CHLOROBENZYLOXYCARBONYL)-N-HYDROXY	Part 2
8.14501.0010	2-CHLOROETHANESULFONIC ACID SODIUM SALT	Part 2
8.14738.0050	2-(2-CHLOROETHYL)-1-METHYLPYPERIDINE HYD	Part 2

Product Obsolescence - Product Available till Stock lasts

Product Order No.	Product	Part No.	Product Order No.	Product	Part No.
1.02445.0250	CHLOROFORM FOR ANALYSIS EMSURE®	Part 2	8.02932.2500	DIETHYLENE GLYCOL DIETHYL ETHER FOR SYNT	Part 2
8.41454.0010	N-CHLOROMETHYL PHTHALIMIDE FOR SYNTHESIS	Part 2	8.18382.0100	DIETHYLENE GLYCOL MONO-N-HEXYL ETHER FOR	Part 2
8.18557.0100	(CHLOROMETHYL)TRIMETHYLSILANE FOR SYNTH	Part 2	8.41641.0005	DIFLUOROACETIC ACID FOR SYNTHESIS	Part 2
8.14654.0005	N-CHLOROMETHYLEN-N,N-DIMETHYL AMMONIUM C	Part 2	8.41166.0001	2',4'-DIFLUOROACETOPHENONE FOR SYNTHESIS	Part 2
8.20318.0100	1-CHLORONONANE FOR SYNTHESIS 100 ML	Part 2	8.41212.0001	2,6-DIFLUOROBENZALDEHYDE FOR SYNTHESIS	Part 2
8.14889.0005	4-CHLOROPHENYL-2-HYDROXYETHYL SULFIDE FO	Part 2	8.14965.0010	3,4-DIFLUOROBENZALDEHYDE FOR SYNTHESIS	Part 2
8.14498.0001	(R)-(+)-2-CHLOROPROPIONIC ACID FOR SYNTH	Part 2	8.14717.0005	3,4-DIFLUOROBENZOIC ACID FOR SYNTHESIS	Part 2
8.18268.0100	CHLOROTRIISOPROPYL ORTHOTITANATE (SOLUTI	Part 2	8.14919.0001	2,6-DIFLUOROBENZYLAMINE FOR SYNTHESIS	Part 2
8.41499.0025	CHOLESTERYL CHLOROFORMATE FOR SYNTHESIS	Part 2	8.40056.0010	4,4'-DIFLUORODIPHENYLMETHANE FOR SYNTHES	Part 2
1.00227.2500	CHROMIUM(VI) OXIDE EXTRA PURE	Part 2	8.14697.0005	2,6-DIFLUOROPHENYLACETIC ACID FOR SYNTH	Part 2
1.02722.1000	COPPER(II) HYDROXIDE CARBONATE EXTRA PUR	Part 2	8.14938.0005	3,4-DIFLUOROPHENYLBORONIC ACID FOR SYNTH	Part 2
8.40036.0005	CYANOACETONE SODIUM SALT FOR SYNTHESIS	Part 2	8.41445.0005	2,6-DIFLUOROPYRIDINE FOR SYNTHESIS	Part 2
8.40036.0050	CYANOACETONE SODIUM SALT FOR SYNTHESIS	Part 2	8.18316.0005	(2S,5SR)-(+)-2,5-DIHYDRO-3,6-DIMETHOXY-2	Part 2
8.18511.0005	4-CYANOBENZYLTRIPHENYLPHOSPHONIUM CHLORI	Part 2	8.18317.0001	(2S)-(+)-2,5-DIHYDRO-3,6-DIMETHOXY-2-ISO	Part 2
8.24450.0250	(1S,2S)-(+)-1,2-CYCLOHEXANEDICARBOXYLIC	Part 2	8.14157.0100	DIISOBUTYL PHTHALATE FOR SYNTHESIS	Part 2
8.14958.0010	1,4-CYCLOHEXANEDIONE BISETHYLENE KETAL F	Part 2	8.14157.1000	DIISOBUTYL PHTHALATE FOR SYNTHESIS	Part 2
8.41824.0001	1,2-CYCLOHEXANEDIONE FOR SYNTHESIS	Part 2	8.18276.0250	3,4-DIMETHOXYACETOPHENONE FOR SYNTHESIS	Part 2
8.20372.1000	CYCLOHEXYL ISOCYANATE FOR SYNTHESIS	Part 2	8.41127.0005	3-(3,4-DIMETHOXYPHENYL)-PROPIONIC ACID F	Part 2
8.18241.0005	(-)-4,5-O-CYCLOHEXYLDENEQUINIC ACID LAC	Part 2	8.18266.0005	4,4-DIMETHOXY-TETRAHYDRO-4H-PYRAN FOR SY	Part 2
8.18768.0005	1,3-CYCLOOCTADIENE FOR SYNTHESIS	Part 2	8.41649.0050	2,6-DIMETHYL-4H-PYRAN-4-ONE FOR SYNTHESI	Part 2
8.41170.0002	CYCLOPENTANECARBOXYLIC ACID CHLORIDE FOR	Part 2	8.14499.2500	DIMETHYL ADIPATE/DIMETHYL GLUTARATE/DIME	Part 2
8.41657.0100	CYCLOPROPANECARBOXYLIC ACID CHLORIDE FOR	Part 2	8.14616.0025	DIMETHYL AMMONIUM DIMETHYLCARBAMATE FOR	Part 2
8.41716.0025	CYCLOPROPANEMETHYLAMINE FOR SYNTHESIS	Part 2	8.18267.0005	(S)-(-)-DIMETHYL MALATE FOR SYNTHESIS	Part 2
8.18123.0010	CYCLOPROPYLMETHANOL S 10 ML	Part 2	8.03071.0500	DIMETHYL SULFATE FOR SYNTHESIS	Part 2
8.41830.0005	1-DECYNE FOR SYNTHESIS 5 ML	Part 2	8.22038.0100	N,N-DIMETHYL-1,4-PHENYLENEDIAMINE FOR SY	Part 2
8.41789.0050	2,4-DIAMINO-6-HYDROXYPYRIMIDINE FOR SYNT	Part 2	8.22038.0250	N,N-DIMETHYL-1,4-PHENYLENEDIAMINE FOR SY	Part 2
8.41183.0005	2,3-DIAMINOPYRIDINE FOR SYNTHESIS	Part 2	8.41828.0025	3-(DIMETHYLAMINO)-PROPIOPHENONE HYDROCHL	Part 2
8.41622.0010	1,3-DIBROMOBUTANE FOR SYNTHESIS	Part 2	1.03055.0010	4-DIMETHYLAMINOAZOBENZENE (C.I. 11020) I	Part 2
8.41441.0025	2,3-DIBROMOMALEALDEHYDIC ACID FOR SYNTH	Part 2	8.14282.0010	DIMETHYLAMINOTRIMETHYLSILANE FOR SYNTHES	Part 2
8.14420.0025	DI-N-BUTYL CARBONATE FOR SYNTHESIS	Part 2	8.21223.1000	2,4-DIMETHYLANILINE FOR SYNTHESIS	Part 2
8.18560.0500	1,4-DICHLORO-2-NITROBENZENE FOR SYNTHESI	Part 2	8.14972.0100	2,5-DIMETHYLANISOLE FOR SYNTHESIS	Part 2
8.18360.0001	1,3-DICHLORO-1,1,3,3-TETRAISOPROPYLDISIL	Part 2	8.41281.0005	3,5-DIMETHYLBENZALDEHYDE FOR SYNTHESIS	Part 2
8.41758.0001	3,5-DICHLOROBENZALDEHYDE FOR SYNTHESIS	Part 2	8.41278.0100	5,6-DIMETHYLBENZIMIDAZOLE FOR SYNTHESIS	Part 2
8.41167.0010	3,4-DICHLOROBENZOTRIFLUORIDE FOR SYNTHES	Part 2	8.41363.0001	2,6-DIMETHYLBENZOIC ACID FOR SYNTHESIS	Part 2
8.41172.0050	2,6-DICHLOROBENZOYL CHLORIDE FOR SYNTHES	Part 2	8.41363.0005	2,6-DIMETHYLBENZOIC ACID FOR SYNTHESIS	Part 2
8.41231.0005	3,5-DICHLOROBENZOYL CHLORIDE FOR SYNTHES	Part 2	8.41223.0100	2,6-DIMETHYLCYCLOHEXANONE (MIXTURE OF CI	Part 2
8.41151.0025	3,4-DICHLOROBENZYL CYANIDE FOR SYNTHESIS	Part 2	8.21221.0005	3,5-DIMETHYLPHENOL FOR SYNTHESIS	Part 2
8.14490.0005	2,2-DICHLOROBUTYROPHENONE FOR SYNTHESIS	Part 2	8.21221.0250	3,5-DIMETHYLPHENOL FOR SYNTHESIS	Part 2
8.14672.0001	(-)-[(8,8-DICHLOROCAMPHORYL)-SULFONYL]-O	Part 2	8.41055.0001	4,6-DIMETHYLPYRIMIDINE FOR SYNTHESIS	Part 2
8.14115.0005	DICHLORODIETHYLSILANE FOR SYNTHESIS	Part 2	8.14204.0001	5,5-DIMETHYL-2-NITROMETHYL-1,3-DIOXANE F	Part 2
8.14044.0100	DICHLOROMETHYLPHENYLSILANE FOR SYNTHESIS	Part 2	8.14248.0005	(R)-(-)-N-(3,5-DINITROBENZOYL) PHENYLGly	Part 2
8.41239.0025	2,6-DICHLOROPHENYLACETONITRILE FOR SYNTH	Part 2	8.14401.0005	(S)-(+)-N-(3,5-DINITROBENZOYL) PHENYLGly	Part 2
8.18248.0025	DICHLOROPHENYLPHOSPHINE OXIDE FOR SYNTH	Part 2	8.03515.0100	2,4-DINITROTOLUOL S 100 G	Part 2
8.41407.0010	2,3-DICHLOROPYRIDINE FOR SYNTHESIS	Part 2	8.41858.0010	1,4-DIOXA-8-AZASPIRO[4.5]DECANE FOR SYNT	Part 2
8.41118.0100	DIETHYL ALLYLMALONATE FOR SYNTHESIS	Part 2	8.18088.0005	4,5-DIPHENYL-1,3-DIOXOL-2-ONE FOR SYNTH	Part 2
8.18258.0025	DIETHYL CHLOROMALONATE FOR SYNTHESIS	Part 2	8.41717.0001	2,5-DIPHENYL-1,3,4-OXADIAZOLE FOR SYNTH	Part 2
8.41509.0005	DIETHYL 2,2-DIETHOXY-ETHANEPHOSPHONATE F	Part 2	8.14023.0005	DIPHENYLSILANE FOR SYNTHESIS 5 ML	Part 2
1.00929.0500	DIETHYL ETHER DRIED (MAX. 0,0075% H2O)	Part 2	8.18598.0500	2,3-EPOXYPROPYL ISOPROPYL ETHER FOR SYNT	Part 2
8.41466.0050	DIETHYL METHYLMALONATE FOR SYNTHESIS	Part 2	8.14652.0025	1-ETHOXYCARBONYL PIPERAZINE FOR SYNTHESI	Part 2
8.18140.0010	DIETHYL PYRROLIDINOMETHANEPHOSPHONATE FO	Part 2	8.18289.0001	(+)-ETHYL-4,6-DI-O-ACETYL-2,3-DIDEOXYA-D	Part 2
8.03105.0100	DIETHYL SULFATE FOR SYNTHESIS	Part 2	8.18653.0001	(S)-ETHYL-3-HYDROXYBUTYRATE FOR SYNTHESI	Part 2
8.03105.1000	DIETHYL SULFATE FOR SYNTHESIS	Part 2	1.02396.1001	ETHYLACETAT 1 L	Part 2



Product Obsolescence - Product Available till Stock lasts

Product Order No.	Product	Part No.
8.41688.0025	L-ETHYL ALANATE HYDROCHLORIDE FOR SYNTHESIS	Part 2
8.20733.0025	ETHYL IODOACETATE FOR SYNTHESIS	Part 2
8.18615.0100	ETHYL 4-PIPERIDINECARBOXYLATE FOR SYNTHESIS	Part 2
8.41048.0010	ETHYL P-TOLYLACETATE FOR SYNTHESIS	Part 2
8.41411.0001	ETHYL 2,4,6-TRIMETHYLPHENYL-ACETATE FOR SYNTHESIS	Part 2
8.00900.0100	ETHYLENE CARBONATE FOR SYNTHESIS	Part 2
8.00900.1000	ETHYLENE CARBONATE FOR SYNTHESIS	Part 2
8.14985.0500	ETHYLENE GLYCOL TERT-BUTYLETHYL ETHER FOR SYNTHESIS	Part 2
8.18117.0010	2,2'-ETHYLENEBIS(1,3-DITHIANE) FOR SYNTHESIS	Part 2
1.08415.0250	ETHYLENEDIAMINE TETRAACETIC ACID COPPER	Part 2
8.40112.0250	2-ETHYLHEXYL THIOGLYCOLATE FOR SYNTHESIS	Part 2
8.00230.0500	2-ETHYLPYRIDINE FOR SYNTHESIS	Part 2
8.14895.0005	9-FLUORENYLMETHANOL FOR SYNTHESIS	Part 2
8.14307.0005	9-FLUORENYLMETHYL-SUCCINIMIDYL-CARBONATE	Part 2
1.03990.0025	FLUORESCCEIN (C.I.45350) 25 G	Part 2
1.03990.0100	FLUORESCCEIN (C.I.45350) 100 G	Part 2
8.14962.0005	2-FLUORO-4-HYDROXYBENZONITRILE FOR SYNTHESIS	Part 2
8.41204.0010	5-FLUORO-2-NITROPHENOL FOR SYNTHESIS	Part 2
8.41162.0100	2-FLUOROANISOLE FOR SYNTHESIS	Part 2
8.14959.0025	3-FLUOROANISOLE FOR SYNTHESIS	Part 2
8.14743.0005	2-FLUOROBENZYL ALCOHOL FOR SYNTHESIS	Part 2
8.18419.0050	3-FLUOROBENZYL CHLORIDE FOR SYNTHESIS	Part 2
8.14875.0005	6-FLUOROINDOLE FOR SYNTHESIS 5 G	Part 2
1.10539.0010	4-FLUOROPHENOL GR FOR ANALYSIS	Part 2
8.18264.0005	(-)-N-FORMYL-L-TERT-LEUCINE FOR SYNTHESIS	Part 2
8.41864.0500	D-(+)-GLUCURONOLACTONE FOR SYNTHESIS	Part 2
8.14632.1000	L-GLUTAMIC ACID HYDROCHLORIDE FOR SYNTHESIS	Part 2
8.04192.0500	GLYOXAL HYDRATE (TRIMER) FOR SYNTHESIS	Part 2
8.14120.0001	4-GUANIDINOBENZOIC ACID HYDROCHLORIDE FOR SYNTHESIS	Part 2
8.41609.0025	GUANOSINE FOR SYNTHESIS 25 G	Part 2
8.41753.0100	1-HEPTANETHIOL FOR SYNTHESIS 100 ML	Part 2
8.20631.0050	HEXACHLOROPROPENE FOR SYNTHESIS	Part 2
8.20648.0025	HIPPURIC ACID SODIUM SALT FOR SYNTHESIS	Part 2
8.20648.0100	HIPPURIC ACID SODIUM SALT FOR SYNTHESIS	Part 2
1.12058.0250	HYAMINE 1622 FOR SURFACTANT TESTS	Part 2
1.00344.0050	HYDRIODIC ACID 57% FOR ANALYSIS EMSURE	Part 2
1.00307.0500	HYDROBROMIC ACID 47% FOR ANALYSIS EMSURE	Part 2
1.00329.1000	HYDROFLUORIC ACID 38-40% 1 L	Part 2
1.00329.2500	HYDROFLUORIC ACID 38-40% 2,5 L	Part 2
1.06097.1001	HYDROGEN PEROXIDE SOLUTION 31% ULTRAPUR	Part 2
8.14729.0050	HYDROQUINONE MONOSULFONIC ACID POTASSIUM	Part 2
8.40013.0500	5-HYDROXYISOPHTHALIC ACID FOR SYNTHESIS	Part 2
8.41493.0025	2-HYDROXY-5-METHOXYBENZALDEHYDE FOR SYNTHESIS	Part 2
8.18381.0025	2-HYDROXY-5-METHOXYBENZOIC ACID FOR SYNTHESIS	Part 2
8.18345.0001	(S)-(-)-2-HYDROXYMETHYL-1-METHYLPYRROLIDINE	Part 2
8.14577.0025	(3-HYDROXYPHENYL)-ACETIC ACID FOR SYNTHESIS	Part 2
8.14776.0025	1-(2-HYDROXYPHENYL)-3-PHENYL-2-PROPENONE	Part 2
8.14591.0005	4-HYDROXYQUINOLINE-2-CARBOXYLIC ACID FOR SYNTHESIS	Part 2
1.04633.0100	HYPHOPHOSPHOROUS ACID 50% FOR ANALYSIS	Part 2
8.41784.0100	IMINODIACETIC ACID DISODIUM SALT HYDRATE	Part 2
8.41667.0050	2-INDANON S 50 G	Part 2
1.04768.0500	ION EXCHANGER II (WEAKLY BASIC ANION EXCHANGE)	Part 2

Product Order No.	Product	Part No.
1.04768.5000	ION EXCHANGER II (WEAKLY BASIC ANION EXCHANGE)	Part 2
1.04836.5000	ION EXCHANGER V (MIXED BED EXCHANGER) GR	Part 2
8.41402.0005	2-iodo-5-NITROTOLUENE FOR SYNTHESIS	Part 2
8.41458.0001	3-iodobenzyl ALCOHOL FOR SYNTHESIS	Part 2
1.03935.0100	IRON(III) PHOSPHATE FOR ANALYSIS EMSURE	Part 2
1.01245.0050	ISOPENTYL NITRITE EXTRA PURE STABILIZED	Part 2
8.41355.0500	ISOPHTHALONITRILE FOR SYNTHESIS	Part 2
8.18237.0001	(+)-2,3,5,6-DI-O-ISOPROPYLIDENE-A-D-MANN	Part 2
8.18636.0001	(-)-2,3-O-ISOPROPYLIDENE-D-THREITOL FOR SYNTHESIS	Part 2
8.18636.0005	(-)-2,3-O-ISOPROPYLIDENE-D-THREITOL FOR SYNTHESIS	Part 2
8.18637.0001	(R)-(-)-1,2-O-ISOPROPYLIDENEGLYCEROL FOR SYNTHESIS	Part 2
8.41663.0005	ISOQUINOLINE-1-CARBOXYLIC ACID FOR SYNTHESIS	Part 2
8.10645.0001	KRYPTOFIX 211 FOR SYNTHESIS 1 ML	Part 2
8.40175.0001	KRYPTOFIX 22 POLYMER (SILICA GEL) FOR SYNTHESIS	Part 2
1.05658.1000	Lead(II) oxide EMPLURA® 1 KG	Part 2
1.07407.0250	LEAD(IV) OXIDE FOR ANALYSIS 250 G	Part 2
1.07407.1000	LEAD(IV) OXIDE FOR ANALYSIS 1 KG	Part 2
8.14986.0250	DL-LEUCINE FOR SYNTHESIS 250 G	Part 2
8.43873.0010	LI-NTF2 10 G	Part 2
8.43873.0050	LI-NTF2 50 G	Part 2
1.05670.1000	Lithium carbonate EMPLURA® 1 KG	Part 2
1.05827.1000	MAGNESIUM HYDROXIDE CARBONATE P.A. EMSURE	Part 2
1.05940.5000	MANGANESE(II) NITRATE TETRAHYDRATE FOR SYNTHESIS	Part 2
8.41594.0010	2-MERCAPTOPYRIMIDINE FOR SYNTHESIS	Part 2
1.04425.0050	MERCURY(I) CHLORIDE FOR ANALYSIS	Part 2
1.04425.0250	MERCURY(I) CHLORIDE FOR ANALYSIS	Part 2
1.04437.0050	MERCURY(I) NITRATE DIHYDRATE FOR ANALYSIS	Part 2
1.04437.0250	MERCURY(I) NITRATE DIHYDRATE FOR ANALYSIS	Part 2
1.04417.1000	Mercury(II) chloride 1 KG	Part 2
1.04465.0100	MERCURY(II) OXIDE RED EXTRA PURE DAC	Part 2
1.04476.1000	MERCURY(II) SULFATE 80 G/L IN POTASSIUM	Part 2
8.40086.0025	(2-METHOXYETHYL) ACRYLATE (STABILISED WITH INHIBITOR)	Part 2
8.14582.0005	2-METHOXY-5-NITROPHENOL FOR SYNTHESIS	Part 2
8.14636.0025	(3-METHOXYPHENYL)ACETONITRILE FOR SYNTHESIS	Part 2
8.41504.0010	2-(4-METHOXYPHENYL)ETHANOL FOR SYNTHESIS	Part 2
8.14823.0025	METHYL-(3-INDOLCARBOXYLATE) FOR SYNTHESIS	Part 2
8.41712.0025	METHYL ACETYLENEDICARBOXYLATE FOR SYNTHESIS	Part 2
8.41453.0050	METHYL ISOTHIOCYANATE FOR SYNTHESIS	Part 2
8.14360.0025	METHYL 3-METHYLTHIOPROPIONATE FOR SYNTHESIS	Part 2
8.41724.0500	2-METHYLANTHRAQUINONE FOR SYNTHESIS	Part 2
8.18596.0025	2-METHYLBENZIMIDAZOLE FOR SYNTHESIS	Part 2
8.18879.0100	2-METHYLBUTYRALDEHYDE S 100 ML	Part 2
8.20790.0100	N-METHYLDIOCTYLAMINE FOR SYNTHESIS	Part 2
8.41298.0025	1-METHYLINDOLE FOR SYNTHESIS 25 ML	Part 2
8.18170.0100	4-METHYLMORPHOLINE -4-OXIDE MONOHYDRATE	Part 2
8.18393.0001	4-METHYLPYRIMIDINE FOR SYNTHESIS	Part 2
8.20835.0025	N-METHYLAURINE FOR SYNTHESIS	Part 2
8.14976.0025	2-METHYLTHIOPHENOL FOR SYNTHESIS	Part 2
8.41549.0500	4-METHYL-2-NITROANILINE FOR SYNTHESIS	Part 2
8.14175.0010	3-METHYL-3-OXETHANEMETHANOL FOR SYNTHESIS	Part 2
8.14144.0001	(4S,5R)-(-)-4-METHYL-5-PHENYLOXAZOLIDIN-2-ONE	Part 2
8.14232.0010	2-METHYL-2-THIAZOLINE FOR SYNTHESIS	Part 2

Product Obsolescence - Product Available till Stock lasts

Product Order No.	Product	Part No.	Product Order No.	Product	Part No.
1.05706.0250	MOLECULAR SIEVE 0.3 NM POWDER	Part 2	8.14624.0010	2-PYRAZINECARBONITRIL FOR SYNTHESIS	Part 2
1.00401.0250	MOLYBDENUM(VI) OXIDE EXTRA PURE	Part 2	8.00214.0100	2,3-PYRIDINEDICARBOXYLIC ACID FOR SYNTHESIS	Part 2
8.41706.0001	MONOMETHYL SEBACATE FOR SYNTHESIS	Part 2	8.18189.0025	PYRIDINIUMCHLCHROMAT S 25 G	Part 2
8.41447.0005	B-NAPHTHOFALVONE FOR SYNTHESIS	Part 2	8.18851.0005	RHODIUM/ACTIVATED CHARCOAL (5% RH) HYDRO	Part 2
1.06234.0100	2-NAPHTHOL GR FOR ANALYSIS 100 G	Part 2	1.06260.1000	SODIUM ROD DIAMETER 2.5 CM (PROTECTIVE L	Part 2
1.06234.0500	2-NAPHTHOL GR FOR ANALYSIS 500 G	Part 2	1.04318.0250	STOPCOCK GREASE 250 G	Part 2
8.14180.0001	(R)-(-)-(1-NAPHTHYL)ETHYL ISOCYANATE F	Part 2	8.14971.0025	DI-(N,N'-SUCCINIMIDYL) CARBONATE FOR SYN	Part 2
1.02342.0100	N-CETYL-N,N,N-TRIMETHYLAMMONIUM BROMIDE	Part 2	8.41145.0025	N-TERT-BOC-HYDROXYLAMINE FOR SYNTHESIS	Part 2
1.02342.1000	N-CETYL-N,N,N-TRIMETHYLAMMONIUM BROMIDE	Part 2	8.14278.0001	TERT-BUTYL 2-NITROETHYL ETHER FOR SYNTHESIS	Part 2
1.06868.0100	NI0BIUM(V) OXIDE 99+ 100 G	Part 2	8.14086.0250	4-TERT-BUTYLCYCLOHEXANOL (MIXTURE OF CIS	Part 2
8.41141.0001	3-NITRO-BENZENE0BORONIC ACID FOR SYNTHESIS	Part 2	8.18620.0100	2-TERT-BUTYL-4-METHYLPHENOL FOR SYNTHESIS	Part 2
8.40107.0025	4-NITRO-1,3-PHENYLENEDIAMINE (MOIST) FOR	Part 2	8.18367.0001	L-(+)-TERT-LEUCINE FOR SYNTHESIS	Part 2
8.06227.0250	2-NITROANISOLE FOR SYNTHESIS 250 ML	Part 2	8.14995.0025	TETRA-N-BUTYLPHOSPHONIUM BIS(0XALATO-(2)	Part 2
8.18312.0001	3-NITRO-1H-1,2,4-TRIAZOLE FOR SYNTHESIS	Part 2	8.41076.0025	1,2,3,4-TETRAHYDRO-6,7-DIMETHOXY-ISOQUIN	Part 2
8.41510.0001	2-NITRO-4-(TRIFLUOROMETHYL)BENZONITRILE	Part 2	8.14638.0025	1,2,3,4-TETRAHYDRO-6,6-DIMETHOXYQUINAZOL	Part 2
8.40046.0010	O-(5-NORBORNEN-2,3-DICARBOXIMIDO)-N,N,N'	Part 2	8.14634.0005	2,3,6,7-TETRAHYDRO-1H,5H-BENZO[1,1']-QUIN	Part 2
8.18321.0001	(R)-(-)-2-OCTANOL FOR SYNTHESIS	Part 2	8.21098.0005	TETRAMETHYL-P-BENZOQUINONE FOR SYNTHESIS	Part 2
8.14921.0001	OCTANOYL-N-METHYLGLUCAMIDE FOR SYNTHESIS	Part 2	8.18260.0010	(-)-TETRA-O-BENZOYL-2-HYDROXY-D-GLUCAL F	Part 2
8.14921.0010	OCTANOYL-N-METHYLGLUCAMIDE FOR SYNTHESIS	Part 2	8.41237.0001	THIAZOLE FOR SYNTHESIS 1 ML	Part 2
8.20930.0010	4-OCTYNE FOR SYNTHESIS 10 ML	Part 2	8.14687.0005	THIOBENZOYLMECAPTOACETIC ACID FOR SYNTH	Part 2
1.01487.0005	ORACET BLUE 2R (C.I. 61110) INDICATOR FO	Part 2	8.41865.0025	THIOPHENE-2-ACETYL CHLORIDE FOR SYNTHESIS	Part 2
8.14388.0001	(1S)-(-)-3-0XOCAMPHORSULFONYLIMINE FOR S	Part 2	8.14308.0100	THIOPHENE-2-CARBOXYLIC ACID CHLORIDE FOR	Part 2
8.14388.0005	(1S)-(-)-3-0XOCAMPHORSULFONYLIMINE FOR S	Part 2	8.41525.0010	THIOPHENE-3-CARBOXYLIC ACID FOR SYNTHESIS	Part 2
8.40022.0005	1,2,3,4,6-PENTA-O-ACETYL-A-D-GLYCOPYRANO	Part 2	8.14879.0010	THIOPHENE-2-SULFONYL CHLORIDE FOR SYNTHESIS	Part 2
8.41508.0005	PENTAFLUOROBENZONITRILE FOR SYNTHESIS	Part 2	1.08156.0010	THIOSEMICARBAZIDE GR FOR ANALYSIS	Part 2
1.07201.0100	PERHYDRIT TABLETS 1 G (HYDROGEN PEROXIDE	Part 2	1.07807.1000	Tin fine powder 1 KG	Part 2
1.09177.0100	PH INDICATOR SOLUTION PH 0-5 WITH COLOUR	Part 2	1.07818.1000	Tin(IV) oxide EMPLURA® 1 KG	Part 2
8.40167.0005	PHENACYLTRIPHENYLPHOSPHONIUM BROMIDE FOR	Part 2	1.07818.5000	Tin(IV) oxide EMPLURA® 5 KG	Part 2
1.11748.0500	PHENOL RED SODIUM SALT INDICATOR ACS	Part 2	8.08312.0100	O-TOLUIDINE FOR SYNTHESIS 100 ML	Part 2
8.41489.0025	PHENOXYACETYL CHLORIDE FOR SYNTHESIS	Part 2	8.08312.0500	O-TOLUIDINE FOR SYNTHESIS 500 ML	Part 2
8.14846.0005	4-PHENYL-2-BUTANOL FOR SYNTHESIS	Part 2	8.08312.1000	O-TOLUIDINE FOR SYNTHESIS 1 L	Part 2
8.18625.0500	2-PHENYLETHYL ACETATE FOR SYNTHESIS	Part 2	8.08312.2500	O-TOLUIDINE FOR SYNTHESIS 2,5 L	Part 2
8.41270.0005	1-(2-PHENYLETHYL)-4-PIPERIDONONE FOR SYN	Part 2	1.08388.2500	TOLUOL UNISOLV 2,5 L	Part 2
8.18457.0100	(S)-(+)-A-AMINOPHENYLACETIC ACID FOR RES	Part 2	8.08607.0005	TRICHLOROISOCYANURIC ACID FOR SYNTHESIS	Part 2
8.07588.0050	PHENYLMERCURY ACETATE FOR SYNTHESIS	Part 2	8.14968.0005	3,4,5-TRIFLUOROBENZALDEHYDE FOR SYNTHESIS	Part 2
8.41195.0005	PHENYLSULFONYLACETONE FOR SYNTHESIS	Part 2	8.41343.0001	3-(TRIFLUOROMETHOXY)-ANILINE FOR SYNTHESIS	Part 2
1.09177.0100	PH INDICATOR SOLUTION PH 0-5 WITH COLOUR	Part 2	8.41343.0005	3-(TRIFLUOROMETHOXY)-ANILINE FOR SYNTHESIS	Part 2
8.18802.0050	PIMELONITRILE FOR SYNTHESIS 50 ML	Part 2	8.14967.0001	4-TRIFLUOROMETHOXYPHENOL FOR SYNTHESIS	Part 2
8.14657.1000	PINANE FOR SYNTHESIS 1 L	Part 2	8.41487.0025	4'-(TRIFLUOROMETHYL)-ACETOPHENONE FOR SY	Part 2
1.19232.0001	PLATINUM POWDER 99+ 1 G	Part 2	8.18588.0025	3-(TRIFLUOROMETHYL)-BENZONITRILE FOR SYN	Part 2
8.43865.0100	PVA VOLLHYDR.(M 15000) 100 G	Part 2	8.41805.0001	4-(TRIFLUOROMETHYL)-BENZOYL CHLORIDE FOR	Part 2
8.43865.1000	PVA VOLLHYDR.(M 15000) 1 KG	Part 2	8.14969.0010	3,4,5-TRIFLUOROPHENOL FOR SYNTHESIS	Part 2
1.04864.5000	POTASSIUM DICHROMATE FOR ANALYSIS EMSURE	Part 2	8.14939.0025	3,4,5-TRIFLUOROPHENYLBORONIC ACID FOR SY	Part 2
8.14208.0100	KALIUMETHANOLAT Z.S. 100 G	Part 2	8.14027.0050	2,3,4-TRIMETHOXYBENZALDEHYDE FOR SYNTHESIS	Part 2
8.14208.0500	KALIUMETHANOLAT Z.S. 500 G	Part 2	8.41341.0025	TRIMETHYLSILYL BROMOACETATE FOR SYNTHESIS	Part 2
8.18890.0025	POTASSIUM HYDRIDE (SUSPENSION 35% IN PAR	Part 2	1.00582.1000	Tungsto phosphoric acid hyd 1 KG	Part 2
1.09114.2500	POTASSIUM HYDROXIDE SOLUTION IN ETHANOL	Part 2	1.00659.0025	TUNGSTOSILICIC ACID HYDRATE FOR ANALYSIS	Part 2
1.05067.1000	POTASSIUM NITRITE CRYST. FOR ANALYSIS	Part 2	8.18575.0010	2-UNDECANOL FOR SYNTHESIS 10 ML	Part 2
8.18662.0050	POTASSIUM NONAFLUORO-1-BUTANESULFONATE F	Part 2	8.18122.0010	1,2-VINYLENEBIS(TRIPHENYLPHOSPHONIUM) DI	Part 2
8.41009.0005	2-PROPANE SULFONYL CHLORIDE FOR SYNTHESIS	Part 2	1.01051.5000	WATER FOR ON-LINE ANALYSIS 5 L	Part 2
8.14584.0025	4-PROPYLCYCLOHEXANONE FOR SYNTHESIS	Part 2	8.18888.0005	XENON DIFLUORIDE FOR SYNTHESIS	Part 2
8.18659.0001	(S)-(-)-1,2-PROPYLENE OXIDE FOR SYNTHESIS	Part 2	1.08661.1000	Xylene for analysis EMSURE® 1 L	Part 2



Product Obsolescence - Product Available till Stock lasts

Product Order No.	Product	Part No.
1.08661.2500	Xylene for analysis EMSURE® 2,5 L	Part 2
1.08661.2511	Xylene for analysis EMSURE® 2,5 L	Part 2
1.08755.1000	ZINC GRANULAR EXTRA PURE Part ICLE SIZE A	Part 2
1.08828.0025	ZINC IODIDE FOR ANALYSIS EMSURE	Part 2
1.00929.0500	DIETHYL ETHER DRIED (MAX. 0,0075% H2O)	Part 2
1.02396.1001	ETHYLACETAT 1 L	Part 2
1.08388.2500	TOLUOL UNISOLV 2,5 L	Part 2
1.07573.2500	EXTRAN AP 14 LIQUID MILDLY ALKALINE	Part 2
1.07575.2500	EXTRAN AP 15 LIQUID ALKALINE 2,5 L	Part 2
1.40001.2500	EXTRAN AP16 LIQUID, MILD ALKALINE CONCEN	Part 2
8.54149.0001	AC-ALA-OH 1 G	Part 3
8.54149.0005	AC-ALA-OH 5 G	Part 3
8.54149.0025	AC-ALA-OH 25 G	Part 3
8.55143.8500	Azido-NovaTag resin 500 MG	Part 3
8.55143.0001	Azido-NovaTag resin 1 G	Part 3
8.51080.0001	BIS-BOC-THIOUREA 1 G	Part 3
8.53058.0001	BOC-ABU-OH 1 G	Part 3
8.53058.0005	BOC-ABU-OH 5 G	Part 3
8.53077.0005	BOC-AIB-OH 5 G	Part 3
8.53001.0005	BOC-ALA-OH 5 G	Part 3
8.53013.0005	BOC-ARG(TOS)-OH 5 G	Part 3
8.53074.0005	BOC-ASN(TRT)-OH 5 G	Part 3
8.53039.0005	BOC-ASN-OH 5 G	Part 3
8.53007.0005	BOC-ASN(XAN)-OH 5 G	Part 3
8.53070.0005	BOC-ASP-OH 5 G	Part 3
8.53014.0005	BOC-ASP-OBZL 5 G	Part 3
8.53045.0005	BOC-ASP(OBZL)-OH 5 G	Part 3
8.53030.0005	BOC-ASP(OCHX)-OH 5 G	Part 3
8.53048.0005	BOC-ASP(OTBU)-OH MIDDOT DCHA 5 G	Part 3
8.53068.0001	BOC-L-ALPHA-T-BUTYLGLYCINE 1 G	Part 3
8.53072.0001	BOC-CHA-OH MIDDOT DCHA 1 G	Part 3
8.53031.0001	BOC-CYS-OH (CRYST) 1 G	Part 3
8.53049.0005	BOC-CYS(ACM)-OH 5 G	Part 3
8.53046.0005	BOC-CYS(BZL)-OH 5 G	Part 3
8.53033.0005	BOC-CYS(4-MEBZL)-OH 5 G	Part 3
8.53050.0005	BOC-CYS(4-MEOBZL)-OH 5 G	Part 3
8.53005.0005	BOC-CYS(TRT)-OH 5 G	Part 3
8.53064.0005	BOC-GAMMA-ABU-OH 5 G	Part 3
8.53040.0005	BOC-GLN-OH 5 G	Part 3
8.53075.0005	BOC-GLN(TRT)-OH 5 G	Part 3
8.53016.0005	BOC-GLN(XAN)-OH 5 G	Part 3
8.53066.0005	BOC-GLU-OH 5 G	Part 3
8.53015.0005	BOC-GLU-OBZL (CRYST) 5 G	Part 3
8.53010.0005	BOC-GLU(OBZL)-OH (CRYST) 5 G	Part 3
8.53029.0005	BOC-GLU(OCHX)-OH 5 G	Part 3
8.53028.0001	BOC-GLU-OTBU 1 G	Part 3
8.53028.0005	BOC-GLU-OTBU 5 G	Part 3
8.53052.0005	BOC-GLU(OTBU)-OH 5 G	Part 3
8.53000.0005	BOC-GLY-OH 5 G	Part 3
8.53044.0005	BOC-HIS-OH 5 G	Part 3
8.53067.0005	BOC-HIS(BOC)-OH MIDDOT DCHA 5 G	Part 3
8.53041.0005	BOC-HIS(TOS)-OH 5 G	Part 3

Product Order No.	Product	Part No.
8.53034.0001	BOC-HIS(TRT)-OH 1 G	Part 3
8.53034.0005	BOC-HIS(TRT)-OH 5 G	Part 3
8.53026.0005	BOC-HYP-OH (CRYST) 5 G	Part 3
8.53047.0005	BOC-ILE-OH MIDDOT 05 H2O 5 G	Part 3
8.53002.0005	BOC-LEU-OH MIDDOT H2O 5 G	Part 3
8.53017.0005	BOC-LYS-OH 5 G	Part 3
8.53076.0001	BOC-LYS(AC)-OH 1 G	Part 3
8.53053.0005	BOC-LYS(BOC)-OH MIDDOT DCHA 5 G	Part 3
8.53018.0005	BOC-LYS(2-CL-Z)-OH (CRYST) 5 G	Part 3
8.53019.0001	BOC-LYS(FMOC)-OH 1 G	Part 3
8.53081.0001	BOC-LYS(ME)2-OH 1 G	Part 3
8.53012.0005	BOC-LYS(Z)-OH (CRYST) 5 G	Part 3
8.53054.0005	BOC-MET-OH 5 G	Part 3
8.53082.0001	Boc-N-Me-Ala-OH 1 G	Part 3
8.53083.0001	Boc-N-Me-Leu-OH 1 G	Part 3
8.53084.0001	Boc-N-Me-Phe-OH . DCHA 1 G	Part 3
8.53060.0001	BOC-NLE-OH MIDDOT DCHA 1 G	Part 3
8.53060.0005	BOC-NLE-OH MIDDOT DCHA 5 G	Part 3
8.53027.0001	BOC-NVA-OH 1 G	Part 3
8.53025.0005	BOC-ORN(Z)-OH 5 G	Part 3
8.53006.0005	BOC-PHE-OH 5 G	Part 3
8.53061.0001	BOC-PHG-OH 1 G	Part 3
8.53061.0005	BOC-PHG-OH 5 G	Part 3
8.53003.0005	BOC-PRO-OH 5 G	Part 3
8.53020.0005	BOC-SER-OH 5 G	Part 3
8.53009.0005	BOC-SER(BZL)-OH 5 G	Part 3
8.53073.0001	BOC-SER(ME)-OH 1 G	Part 3
8.53021.0001	BOC-SER(TBU)-OH MIDDOT DCHA 1 G	Part 3
8.52174.0001	BOC-SER(FMOC-ALA)-OH 1 G	Part 3
8.52174.0005	BOC-SER(FMOC-ALA)-OH 5 G	Part 3
8.52249.0001	BOC-SER(FMOC-ARG(PBF))OH 1 G	Part 3
8.52249.0005	BOC-SER(FMOC-ARG(PBF))OH 5 G	Part 3
8.52257.0001	BOC-SER(FMOC-ASN(TRT))-OH 1 G	Part 3
8.52257.0005	BOC-SER(FMOC-ASN(TRT))-OH 5 G	Part 3
8.52298.0001	Boc-Ser(Fmoc-Asp(OtBu))-OH 1 G	Part 3
8.52298.0005	Boc-Ser(Fmoc-Asp(OtBu))-OH 5 G	Part 3
8.52168.0001	BOC-SER(FMOC-GLY)-OH 1 G	Part 3
8.52256.0001	BOC-SER(FMOC-GLN(TRT))-OH 1 G	Part 3
8.52256.0005	BOC-SER(FMOC-GLN(TRT))-OH 5 G	Part 3
8.52295.0001	Boc-Ser(Fmoc-Glu(otBu))-OH 1 G	Part 3
8.52295.0005	Boc-Ser(Fmoc-Glu(otBu))-OH 5 G	Part 3
8.52250.0001	BOC-SER(FMOC-ILE)-OH 1 G	Part 3
8.52262.0001	Boc-Ser(Fmoc-Leu)-OH 1 G	Part 3
8.52262.0005	Boc-Ser(Fmoc-Leu)-OH 5 G	Part 3
8.52293.0001	Boc-Ser(Fmoc-Met)-OH 1 G	Part 3
8.52293.0005	Boc-Ser(Fmoc-Met)-OH 5 G	Part 3
8.52169.0001	BOC-SER(FMOC-PHE)-OH 1 G	Part 3
8.52169.0005	BOC-SER(FMOC-PHE)-OH 5 G	Part 3
8.52172.0001	BOC-SER(FMOC-SER(TBU))-OH 1 G	Part 3
8.52172.0005	BOC-SER(FMOC-SER(TBU))-OH 5 G	Part 3
8.52173.0001	BOC-SER(FMOC-THR(TBU))-OH 1 G	Part 3
8.52173.0005	BOC-SER(FMOC-THR(TBU))-OH 5 G	Part 3

Product Obsolescence

Product Obsolescence - Product Available till Stock lasts

Product Order No.	Product	Part No.	Product Order No.	Product	Part No.
8.52290.0001	Boc-Ser(Fmoc-Val)-OH 1 G	Part 3	8.53090.0001	BOC-D-HIS-OH 1 G	Part 3
8.52290.0005	Boc-Ser(Fmoc-Val)-OH 5 G	Part 3	8.53092.0005	BOC-D-LEU-OH MIDDOT H2O 5 G	Part 3
8.53065.0005	BOC-THR(OH) 5 G	Part 3	8.53103.0001	BOC-D-LYS(2-CL-Z)-OH (CRYST) 1 G	Part 3
8.53004.0005	BOC-THR(BZL)-OH 5 G	Part 3	8.53103.0005	BOC-D-LYS(2-CL-Z)-OH (CRYST) 5 G	Part 3
8.52170.0001	BOC-THR(FMOC-ALA)-OH 1 G	Part 3	8.53093.0005	BOC-D-MET-OH 5 G	Part 3
8.52170.0005	BOC-THR(FMOC-ALA)-OH 5 G	Part 3	8.53094.0005	BOC-D-PHE-OH 5 G	Part 3
8.52294.0001	Boc-Thr(Fmoc-Arg(Pbf))-OH 1 G	Part 3	8.53101.0001	BOC-D-PHG-OH 1 G	Part 3
8.52294.0005	Boc-Thr(Fmoc-Arg(Pbf))-OH 5 G	Part 3	8.53095.0001	BOC-D-PRO-OH 1 G	Part 3
8.52297.0001	Boc-Thr(Fmoc-Asp(OtBu))-OH 1 G	Part 3	8.53095.0005	BOC-D-PRO-OH 5 G	Part 3
8.52297.0005	Boc-Thr(Fmoc-Asp(OtBu))-OH 5 G	Part 3	8.53111.0001	BOC-D-SER(BZL)-OH 1 G	Part 3
8.52171.0001	BOC-THR(FMOC-GLY)-OH 1 G	Part 3	8.53111.0005	BOC-D-SER(BZL)-OH 5 G	Part 3
8.52171.0005	BOC-THR(FMOC-GLY)-OH 5 G	Part 3	8.53096.0001	BOC-D-SER-OH 1 G	Part 3
8.52296.0001	Boc-Thr(Fmoc-Glu(OtBu))-OH 1 G	Part 3	8.53096.0005	BOC-D-SER-OH 5 G	Part 3
8.52296.0005	Boc-Thr(Fmoc-Glu(OtBu))-OH 5 G	Part 3	8.53112.0001	BOC-D-THR(BZL)-OH 1 G	Part 3
8.52252.0001	BOC-THR(FMOC-ILE)-OH 1 G	Part 3	8.53102.0001	BOC-D-THR-OH 1 G	Part 3
8.52252.0005	BOC-THR(FMOC-ILE)-OH 5 G	Part 3	8.53108.0001	BOC-D-TRP(FOR)-OH 1 G	Part 3
8.52263.0001	Boc-Thr(Fmoc-Leu)-OH 1 G	Part 3	8.53108.0005	BOC-D-TRP(FOR)-OH 5 G	Part 3
8.52263.0005	Boc-Thr(Fmoc-Leu)-OH 5 G	Part 3	8.53086.0005	BOC-D-TRP-OH 5 G	Part 3
8.52292.0001	Boc-Thr(Fmoc-Met)-OH 1 G	Part 3	8.53099.0001	BOC-D-TYR-OH 1 G	Part 3
8.52292.0005	Boc-Thr(Fmoc-Met)-OH 5 G	Part 3	8.53104.0001	BOC-D-TYR(2-BR-Z)-OH 1 G	Part 3
8.52299.0001	Boc-Thr(Fmoc-Thr(tBu))-OH 1 G	Part 3	8.53097.0001	BOC-D-TYR(BZL)-OH 1X1G	Part 3
8.52299.0005	Boc-Thr(Fmoc-Thr(tBu))-OH 5 G	Part 3	8.53098.0005	BOC-D-VAL-OH 5 G	Part 3
8.53055.0001	BOC-THR(TBU)-OH 1 G	Part 3	8.53057.0005	BOC-BETA-ALA-OH 5 G	Part 3
8.53055.0005	BOC-THR(TBU)-OH 5 G	Part 3	8.53059.0005	BOC-EPSILON-AHX-OH 5 G	Part 3
8.52253.0001	BOC-THR(FMOC-VAL)-OH 1 G	Part 3	8.51091.0005	DEPBT 5 G	Part 3
8.52253.0005	BOC-THR(FMOC-VAL)-OH 5 G	Part 3	8.56081.8500	FMOC-ARG(BIS-BOC-RESIN)-AMC 500 MG	Part 3
8.53079.0001	BOC-TIC-OH 1 G	Part 3	8.56003.0001	FMOC-ARG(PMC)-WANG RESIN (100-200 MESH)	Part 3
8.53079.0005	BOC-TIC-OH 5 G	Part 3	8.56003.0005	FMOC-ARG(PMC)-WANG RESIN (100-200 MESH)	Part 3
8.53038.0005	BOC-TRP-OH 5 G	Part 3	8.56191.0001	Fmoc-Ala-4-Sulfamylbutyryl Rink Amide AM	Part 3
8.53078.0005	BOC-TRP(BOC)-OH 5 G	Part 3	8.56191.0005	Fmoc-Ala-4-Sulfamylbutyryl Rink Amide AM	Part 3
8.53022.0005	BOC-TRP(FOR)-OH 5 G	Part 3	8.56192.0001	Fmoc-Gly-4-Sulfamylbutyryl Rink Amide AM	Part 3
8.53043.0005	BOC-TYR-OH 5 G	Part 3	8.56192.0005	Fmoc-Gly-4-Sulfamylbutyryl Rink Amide AM	Part 3
8.53024.0005	BOC-TYR(2-BR-Z)-OH 5 G	Part 3	8.52326.8250	Fmoc-Lys(N3)-OH 250 MG	Part 3
8.53056.0005	BOC-TYR(BZL)-OH 5 G	Part 3	8.52007.0005	FMOC-CYS(TBU)-OH 5 G	Part 3
8.53071.0001	BOC-TYR(ME)-OH 1 G	Part 3	8.52022.0005	FMOC-CYS(TBUTHIO)-OH 5 G	Part 3
8.53023.0001	BOC-TYR(TBU)-OH 1 G	Part 3	8.52128.0001	FMOC-GLY-OPFP 1 G	Part 3
8.53011.0005	BOC-VAL-OH 5 G	Part 3	8.51014.0005	FMOC-OSU 5 G	Part 3
8.53087.0005	BOC-D-ALA-OH 5 G	Part 3	8.52227.0001	FMOC-PRO-OPFP 1 G	Part 3
8.53037.0001	BOC-D-ARG(TOS)-OH 1 G	Part 3	8.52103.0001	FMOC-TYR(SO3 MIDDOT NNBU4)-OH	Part 3
8.53088.0001	BOC-D-ASN-OH 1 G	Part 3	8.52103.0005	FMOC-TYR(SO3 MIDDOT NNBU4)-OH	Part 3
8.53088.0005	BOC-D-ASN-OH 5 G	Part 3	8.52159.0001	FMOC-D-ASN(TRT)-OH 1 G	Part 3
8.53105.0001	BOC-D-ASP(OBZL)-OH 1 G	Part 3	8.52154.0001	FMOC-D-ASP(OTBU)-OH 1 G	Part 3
8.53110.0005	BOC-D-CHA-OH MIDDOT DCHA 5 G	Part 3	8.52162.0001	FMOC-D-CHA-OH 1 G	Part 3
8.53109.0001	BOC-D-CYS(ACM)-OH 1 G	Part 3	8.52158.0001	FMOC-D-CYS(ACM)-OH 1 G	Part 3
8.53109.0005	BOC-D-CYS(ACM)-OH 5 G	Part 3	8.52143.0001	FMOC-D-CYS(TRT)-OH 1 G	Part 3
8.53115.0001	BOC-D-CYS(TRT)-OH 1 G	Part 3	8.52167.0001	FMOC-D-DAB(IVDDE)-OH 1 G	Part 3
8.53115.0005	BOC-D-CYS(TRT)-OH 5 G	Part 3	8.52237.0001	FMOC-D-GLN-OH 1 G	Part 3
8.53100.0005	BOC-D-GLN-OH 5 G	Part 3	8.52160.0001	FMOC-D-GLN(TRT)-OH 1 G	Part 3
8.53089.0005	BOC-D-GLU(OBZL)-OH 5 G	Part 3	8.52155.0001	FMOC-D-GLU(OTBU)-OH 1 G	Part 3
8.53114.0005	BOC-D-GLU(OTBU)-OH 5 G	Part 3	8.52161.0001	FMOC-D-HIS(TRT)-OH 1 G	Part 3
8.53113.0001	BOC-D-GLU-OBZL 1 G	Part 3	8.52146.0001	FMOC-D-LYS(BOC)-OH 1 G	Part 3
8.53113.0005	BOC-D-GLU-OBZL 5 G	Part 3	8.52232.0001	FMOC-D-PHG-OH 1 G	Part 3



Product Obsolescence - Product Available till Stock lasts

Product Order No.	Product	Part No.
8.52149.0001	FMOC-D-PRO-OH 1 G	Part 3
8.52233.0001	FMOC-D-SER-OH 1 G	Part 3
8.52156.0001	FMOC-D-SER(TBU)-OH 1 G	Part 3
8.52166.0001	FMOC-D-SER(TRT)-OH 1 G	Part 3
8.52238.0001	FMOC-D-THI-OH 1 G	Part 3
8.52234.0001	FMOC-D-THR-OH 1 G	Part 3
8.52157.0001	FMOC-D-THR(TBU)-OH 1 G	Part 3
8.52241.0001	FMOC-D-THR(TRT)-OH 1 G	Part 3
8.52240.0001	FMOC-D-TIC-OH 1 G	Part 3
8.52164.0001	FMOC-D-TRP(BOC)-OH 1 G	Part 3
8.52151.0001	FMOC-D-TYR(TBU)-OH 1 G	Part 3
8.54084.0001	H-ALA-NH2 MIDDOT HCL 1 G	Part 3
8.54084.0005	H-ALA-NH2 MIDDOT HCL 5 G	Part 3
8.54084.0025	H-ALA-NH2 MIDDOT HCL 25 G	Part 3
8.54086.0005	H-ALA-OBZL MIDDOT P-TOSYLATE 5 G	Part 3
8.54086.0025	H-ALA-OBZL MIDDOT P-TOSYLATE 25 G	Part 3
8.54080.0005	H-ALA-OME MIDDOT HCL 5 G	Part 3
8.54080.0025	H-ALA-OME MIDDOT HCL 25 G	Part 3
8.54072.0005	H-ALA-OTBU MIDDOT HCL 5 G	Part 3
8.54072.0025	H-ALA-OTBU MIDDOT HCL 25 G	Part 3
8.54088.0005	H-ARG-OME MIDDOT 2HCL 5 G	Part 3
8.54088.0025	H-ARG-OME MIDDOT 2HCL 25 G	Part 3
8.54143.0005	H-ASN(TRT)-OH 5 G	Part 3
8.54143.0025	H-ASN(TRT)-OH 25 G	Part 3
8.54103.0001	H-ASN-OTBU MIDDOT HCL 1 G	Part 3
8.54103.0005	H-ASN-OTBU MIDDOT HCL 5 G	Part 3
8.54132.0001	H-ASP(OBZL)-NH2 MIDDOT HCL 1 G	Part 3
8.54132.0005	H-ASP(OBZL)-NH2 MIDDOT HCL 5 G	Part 3
8.54090.0005	H-ASP(OBZL)-OH 5 G	Part 3
8.54090.0025	H-ASP(OBZL)-OH 25 G	Part 3
8.54061.0005	H-ASP(OTBU)-OH 5 G	Part 3
8.54061.0025	H-ASP(OTBU)-OH 25 G	Part 3
8.54092.0001	H-ASP(OTBU)-OME MIDDOT HCL 1 G	Part 3
8.54092.0005	H-ASP(OTBU)-OME MIDDOT HCL 5 G	Part 3
8.54091.0005	H-ASP(OTBU)-OTBU MIDDOT HCL 5 G	Part 3
8.54091.0025	H-ASP(OTBU)-OTBU MIDDOT HCL 25 G	Part 3
8.54089.0005	H-ASP-OBZL 5 G	Part 3
8.54089.0025	H-ASP-OBZL 25 G	Part 3
8.54126.0001	H-ASP-OTBU 1 G	Part 3
8.54126.0005	H-ASP-OTBU 5 G	Part 3
8.54126.0025	H-ASP-OTBU 25 G	Part 3
8.54127.0005	H-BETA-ALA-OBZL MIDDOT P-TOSYLATE	Part 3
8.54127.0025	H-BETA-ALA-OBZL MIDDOT P-TOSYLATE	Part 3
8.54087.0005	H-BETA-ALA-OME MIDDOT HCL 5 G	Part 3
8.54087.0025	H-BETA-ALA-OME MIDDOT HCL 25 G	Part 3
8.54128.0005	H-BETA-ALA-OTBU MIDDOT HCL 5 G	Part 3
8.54128.0025	H-BETA-ALA-OTBU MIDDOT HCL 25 G	Part 3
8.54016.0001	H-CHA-OH MIDDOT HCL 1 G	Part 3
8.54016.0005	H-CHA-OH MIDDOT HCL 5 G	Part 3
8.54016.0025	H-CHA-OH MIDDOT HCL 25 G	Part 3
8.54137.0001	H-CHA-OME MIDDOT HCL 1 G	Part 3
8.54137.0005	H-CHA-OME MIDDOT HCL 5 G	Part 3

Product Order No.	Product	Part No.
8.54094.0005	H-CYS(BZL)-OME MIDDOT HCL 5 G	Part 3
8.54094.0025	H-CYS(BZL)-OME MIDDOT HCL 25 G	Part 3
8.54125.0005	H-CYS(TBUTHIO)-OH 5 G	Part 3
8.54125.0025	H-CYS(TBUTHIO)-OH 25 G	Part 3
8.54093.0005	H-CYS(TRT)-OH 5 G	Part 3
8.54093.0025	H-CYS(TRT)-OH 25 G	Part 3
8.54144.0005	H-GLN(TRT)-OH 5 G	Part 3
8.54144.0025	H-GLN(TRT)-OH 25 G	Part 3
8.54082.0005	H-GLU(OBZL)-OH 5 G	Part 3
8.54082.0025	H-GLU(OBZL)-OH 25 G	Part 3
8.54062.0005	H-GLU(OTBU)-OH 5 G	Part 3
8.54062.0025	H-GLU(OTBU)-OH 25 G	Part 3
8.54097.0001	H-GLU(OTBU)-OME MIDDOT HCL 1 G	Part 3
8.54097.0005	H-GLU(OTBU)-OME MIDDOT HCL 5 G	Part 3
8.54096.0005	H-GLU(OTBU)-OTBU MIDDOT HCL 5 G	Part 3
8.54096.0025	H-GLU(OTBU)-OTBU MIDDOT HCL 25 G	Part 3
8.54098.0001	H-GLY-NHME MIDDOT HCL 1 G	Part 3
8.54098.0005	H-GLY-NHME MIDDOT HCL 5 G	Part 3
8.54099.0005	H-GLY-OBZL MIDDOT P-TOSYLATE 5 G	Part 3
8.54099.0025	H-GLY-OBZL MIDDOT P-TOSYLATE 25 G	Part 3
8.54066.0025	H-GLY-OME MIDDOT HCL 25 G	Part 3
8.54066.0100	H-GLY-OME MIDDOT HCL 100 G	Part 3
8.54129.0005	H-GLY-OTBU MIDDOT ACOH 5 G	Part 3
8.54129.0025	H-GLY-OTBU MIDDOT ACOH 25 G	Part 3
8.54135.0005	H-HIS(TRT)-OH 5 G	Part 3
8.54135.0025	H-HIS(TRT)-OH 25 G	Part 3
8.54001.0025	H-HYP-OH 25 G	Part 3
8.54001.0100	H-HYP-OH 100 G	Part 3
8.54100.0005	H-HYP-OME MIDDOT HCL 5 G	Part 3
8.54100.0025	H-HYP-OME MIDDOT HCL 25 G	Part 3
8.54079.0005	H-ILE-OME MIDDOT HCL 5 G	Part 3
8.54079.0025	H-ILE-OME MIDDOT HCL 25 G	Part 3
8.54142.0005	H-ILE-OTBU MIDDOT HCL 5 G	Part 3
8.54142.0025	H-ILE-OTBU MIDDOT HCL 25 G	Part 3
8.54101.0005	H-LEU-OBZL MIDDOT P-TOSYLATE 5 G	Part 3
8.54101.0025	H-LEU-OBZL MIDDOT P-TOSYLATE 25 G	Part 3
8.54071.0005	H-LEU-OME MIDDOT HCL 5 G	Part 3
8.54071.0025	H-LEU-OME MIDDOT HCL 25 G	Part 3
8.54102.0005	H-LEU-OTBU MIDDOT HCL 5 G	Part 3
8.54102.0025	H-LEU-OTBU MIDDOT HCL 25 G	Part 3
8.54140.0005	H-LYS(AC)-OH 5 G	Part 3
8.54140.0025	H-LYS(AC)-OH 25 G	Part 3
8.54104.0005	H-LYS(BOC)-OH 5 G	Part 3
8.54104.0025	H-LYS(BOC)-OH 25 G	Part 3
8.54106.0001	H-LYS(BOC)-OME MIDDOT HCL 1 G	Part 3
8.54106.0005	H-LYS(BOC)-OME MIDDOT HCL 5 G	Part 3
8.54106.0025	H-LYS(BOC)-OME MIDDOT HCL 25 G	Part 3
8.54105.0001	H-LYS(BOC)-OTBU MIDDOT HCL 1 G	Part 3
8.54105.0005	H-LYS(BOC)-OTBU MIDDOT HCL 5 G	Part 3
8.54105.0025	H-LYS(BOC)-OTBU MIDDOT HCL 25 G	Part 3
8.54121.0001	H-LYS(FMOC)-OME MIDDOT HCL 1 G	Part 3
8.54121.0005	H-LYS(FMOC)-OME MIDDOT HCL 5 G	Part 3

Product Obsolescence - Product Available till Stock lasts

Product Order No.	Product	Part No.	Product Order No.	Product	Part No.
8.54136.0005	H-LYS(TFA)-OH 5 G	Part 3	8.54116.0005	H-PRO-OBZL MIDDOT HCL 5 G	Part 3
8.54136.0025	H-LYS(TFA)-OH 25 G	Part 3	8.54116.0025	H-PRO-OBZL MIDDOT HCL 25 G	Part 3
8.54133.0001	H-LYS(Z)-NH2 MIDDOT HCL 1 G	Part 3	8.54065.0005	H-PRO-OME . HCL (CRYST) 5 G	Part 3
8.54133.0005	H-LYS(Z)-NH2 MIDDOT HCL 5 G	Part 3	8.54065.0025	H-PRO-OME . HCL (CRYST) 25 G	Part 3
8.54107.0005	H-LYS(Z)-OBZL MIDDOT HCL 5 G	Part 3	8.54117.0005	H-PRO-OTBU MIDDOT HCL 5 G	Part 3
8.54107.0025	H-LYS(Z)-OBZL MIDDOT HCL 25 G	Part 3	8.54117.0025	H-PRO-OTBU MIDDOT HCL 25 G	Part 3
8.54075.0005	H-LYS(Z)-OH 5 G	Part 3	8.54070.0005	H-SER(BZL)-OH 5 G	Part 3
8.54075.0025	H-LYS(Z)-OH 25 G	Part 3	8.54070.0025	H-SER(BZL)-OH 25 G	Part 3
8.54077.0005	H-LYS(Z)-OME MIDDOT HCL 5 G	Part 3	8.54063.0005	H-SER(TBU)-OH 5 G	Part 3
8.54077.0025	H-LYS(Z)-OME MIDDOT HCL 25 G	Part 3	8.54063.0025	H-SER(TBU)-OH 25 G	Part 3
8.54108.0025	H-LYS(Z)-OTBU MIDDOT HCL 25 G	Part 3	8.54073.0005	H-SER(TBU)-OME MIDDOT HCL 5 G	Part 3
8.54165.0001	H-D-ALA-NH2 MIDDOT HCL 1 G	Part 3	8.54073.0025	H-SER(TBU)-OME MIDDOT HCL 25 G	Part 3
8.54165.0005	H-D-ALA-NH2 MIDDOT HCL 5 G	Part 3	8.54109.0005	H-SER-OBZL MIDDOT HCL 5 G	Part 3
8.54165.0025	H-D-ALA-NH2 MIDDOT HCL 25 G	Part 3	8.54109.0025	H-SER-OBZL MIDDOT HCL 25 G	Part 3
8.54168.0005	H-D-ALA-OME MIDDOT HCL 5 G	Part 3	8.54067.0005	H-SER-OME MIDDOT HCL 5 G	Part 3
8.54168.0025	H-D-ALA-OME MIDDOT HCL 25 G	Part 3	8.54067.0025	H-SER-OME MIDDOT HCL 25 G	Part 3
8.54003.0005	H-D-CYS-OH MIDDOT HCL MIDDOT H2O	Part 3	8.54141.0005	H-THR(BZL)-OH 5 G	Part 3
8.54003.0025	H-D-CYS-OH MIDDOT HCL MIDDOT H2O	Part 3	8.54141.0025	H-THR(BZL)-OH 25 G	Part 3
8.54003.0100	H-D-CYS-OH MIDDOT HCL MIDDOT H2O	Part 3	8.54119.0005	H-THR(TBU)-OME MIDDOT HCL 5 G	Part 3
8.54172.0005	H-D-MET-OME MIDDOT HCL 5 G	Part 3	8.54119.0025	H-THR(TBU)-OME MIDDOT HCL 25 G	Part 3
8.54172.0025	H-D-MET-OME MIDDOT HCL 25 G	Part 3	8.54120.0005	H-THR(TBU)-OTBU MIDDOT HCL 5 G	Part 3
8.54175.0025	H-D-PHE-OME MIDDOT HCL 25 G	Part 3	8.54074.0005	H-THR-OME MIDDOT HCL 5 G	Part 3
8.54174.0005	H-D-PHE-OTBU MIDDOT HCL 5 G	Part 3	8.54074.0025	H-THR-OME MIDDOT HCL 25 G	Part 3
8.54174.0025	H-D-PHE-OTBU MIDDOT HCL 25 G	Part 3	8.54081.0005	H-TRP-OME MIDDOT HCL 5 G	Part 3
8.54178.0001	H-D-PRO-OME MIDDOT HCL 1 G	Part 3	8.54081.0025	H-TRP-OME MIDDOT HCL 25 G	Part 3
8.54178.0005	H-D-PRO-OME MIDDOT HCL 5 G	Part 3	8.54069.0005	H-TYR(BZL)-OH 5 G	Part 3
8.54177.0001	H-D-PRO-OTBU MIDDOT HCL 1 G	Part 3	8.54069.0025	H-TYR(BZL)-OH 25 G	Part 3
8.54177.0005	H-D-PRO-OTBU MIDDOT HCL 5 G	Part 3	8.54122.0005	H-TYR(BZL)-OME MIDDOT HCL 5 G	Part 3
8.54182.0001	H-D-SER(TBU)-OME MIDDOT HCL 1 G	Part 3	8.54122.0025	H-TYR(BZL)-OME MIDDOT HCL 25 G	Part 3
8.54182.0005	H-D-SER(TBU)-OME MIDDOT HCL 5 G	Part 3	8.54123.0001	H-TYR(TBU)-OTBU MIDDOT HCL 1 G	Part 3
8.54181.0001	H-D-SER(TBU)-OTBU MIDDOT HCL 1 G	Part 3	8.54123.0005	H-TYR(TBU)-OTBU MIDDOT HCL 5 G	Part 3
8.54181.0005	H-D-SER(TBU)-OTBU MIDDOT HCL 5 G	Part 3	8.54123.0025	H-TYR(TBU)-OTBU MIDDOT HCL 25 G	Part 3
8.54179.0005	H-D-SER-OME MIDDOT HCL 5 G	Part 3	8.54078.0005	H-TYR-OTBU 5 G	Part 3
8.54179.0025	H-D-SER-OME MIDDOT HCL 25 G	Part 3	8.54078.0025	H-TYR-OTBU 25 G	Part 3
8.54076.0005	H-MET-OME MIDDOT HCL 5 G	Part 3	8.54068.0005	H-TYR(TBU)-OH 5 G	Part 3
8.54076.0025	H-MET-OME MIDDOT HCL 25 G	Part 3	8.54068.0025	H-TYR(TBU)-OH 25 G	Part 3
8.54145.0005	H-ORN(BOC)-OH 5 G	Part 3	8.54124.0005	H-TYR(TBU)-OME MIDDOT HCL 5 G	Part 3
8.54145.0025	H-ORN(BOC)-OH 25 G	Part 3	8.54124.0025	H-TYR(TBU)-OME MIDDOT HCL 25 G	Part 3
8.54110.0005	H-PHE-NH2 MIDDOT HCL 5 G	Part 3	8.54118.0005	H-VAL-OME MIDDOT HCL 5 G	Part 3
8.54110.0025	H-PHE-NH2 MIDDOT HCL 25 G	Part 3	8.54118.0025	H-VAL-OME MIDDOT HCL 25 G	Part 3
8.54111.0005	H-PHE-OBZL MIDDOT HCL 5 G	Part 3	8.54134.0005	H-VAL-OTBU MIDDOT HCL 5 G	Part 3
8.54111.0025	H-PHE-OBZL MIDDOT HCL 25 G	Part 3	8.54134.0025	H-VAL-OTBU MIDDOT HCL 25 G	Part 3
8.54064.0005	H-PHE-OME MIDDOT HCL 5 G	Part 3	8.55150.0001	HMPA SpheriTide resin 1 G	Part 3
8.54064.0025	H-PHE-OME MIDDOT HCL 25 G	Part 3	8.55150.0005	HMPA SpheriTide resin 5 G	Part 3
8.54112.0005	H-PHE-OTBU MIDDOT HCL 5 G	Part 3	8.55150.0025	HMPA SpheriTide resin 25 G	Part 3
8.54112.0025	H-PHE-OTBU MIDDOT HCL 25 G	Part 3	8.55144.0001	Hydroxylamine PEG NovaTag™ resin	Part 3
8.54114.0001	H-PHG-OME MIDDOT HCL 1 G	Part 3	8.55144.8500	Hydroxylamine PEG NovaTag™ resin	Part 3
8.54114.0005	H-PHG-OME MIDDOT HCL 5 G	Part 3	8.51046.0001	HMPB 1 G	Part 3
8.54113.0001	H-PHG-OTBU MIDDOT HCL 1 G	Part 3	8.55108.0005	MP-ANHYDRIDE RESIN EHL 5 G	Part 3
8.54113.0005	H-PHG-OTBU MIDDOT HCL 5 G	Part 3	8.55108.0025	MP-ANHYDRIDE RESIN EHL 25 G	Part 3
8.54115.0005	H-PRO-NH2 5 G	Part 3	8.55108.0100	MP-ANHYDRIDE RESIN EHL 100 G	Part 3
8.54115.0025	H-PRO-NH2 25 G	Part 3	8.51092.8250	4Nitrophe-2(18sulfonyl)ethylcarbonate	Part 3



Product Obsolescence - Product Available till Stock lasts

Product Order No.	Product	Part No.
8.51092.0001	4Nitrophe-2(18sulfonyl)ethylcarboboate	Part 3
8.55149.0001	Rink Amide SpheriTide resin 1 G	Part 3
8.55149.0005	Rink Amide SpheriTide resin 5 G	Part 3
8.55149.0025	Rink Amide SpheriTide resin 25 G	Part 3
8.55147.0001	4-Sulfamylbutyryl Rink Amide AM resin	Part 3
8.55147.0005	4-Sulfamylbutyryl Rink Amide AM resin	Part 3
8.51206.0005	TSTU 5 G	Part 3
8.51090.0001	TFFH 1 G	Part 3
8.54146.0001	TRT-DPR(FMOC)-OH 1 G	Part 3
8.54146.0005	TRT-DPR(FMOC)-OH 5 G	Part 3
8.54025.0025	Z-ALA-OH 25 G	Part 3
8.54025.0100	Z-ALA-OH 100 G	Part 3
8.54022.0025	Z-ARG-OH 25 G	Part 3
8.54022.0100	Z-ARG-OH 100 G	Part 3
8.54029.0025	Z-ASN-OH 25 G	Part 3
8.54029.0100	Z-ASN-OH 100 G	Part 3
8.54058.0001	Z-ASN(TRT)-OH 1 G	Part 3
8.54058.0005	Z-ASN(TRT)-OH 5 G	Part 3
8.54058.0025	Z-ASN(TRT)-OH 25 G	Part 3
8.54037.0005	Z-ASP(OBZL)-OH 5 G	Part 3
8.54037.0025	Z-ASP(OBZL)-OH 25 G	Part 3
8.54032.0005	Z-ASP(OTBU)-OH MIDDOT H2O 5 G	Part 3
8.54032.0025	Z-ASP(OTBU)-OH MIDDOT H2O 25 G	Part 3
8.54032.0100	Z-ASP(OTBU)-OH MIDDOT H2O 100 G	Part 3
8.54053.0005	Z-ASP(OBZL) 5 G	Part 3
8.54053.0025	Z-ASP(OBZL) 25 G	Part 3
8.54036.0025	Z-ASP-OH 25 G	Part 3
8.54036.0100	Z-ASP-OH 100 G	Part 3
8.54057.0001	Z-GLN(TRT)-OH 1 G	Part 3
8.54057.0005	Z-GLN(TRT)-OH 5 G	Part 3
8.54057.0025	Z-GLN(TRT)-OH 25 G	Part 3
8.54054.0001	Z-GLU(OBZL)-OH 1 G	Part 3
8.54054.0005	Z-GLU(OBZL)-OH 5 G	Part 3
8.54054.0025	Z-GLU(OBZL)-OH 25 G	Part 3
8.54039.0005	Z-GLU(OTBU)-OH 5 G	Part 3
8.54039.0025	Z-GLU(OTBU)-OH 25 G	Part 3
8.54039.0100	Z-GLU(OTBU)-OH 100 G	Part 3
8.54059.0005	Z-GLU(OBZL) 5 G	Part 3
8.54059.0025	Z-GLU(OBZL) 25 G	Part 3
8.54038.0005	Z-GLU-OTBU MIDDOT DCHA 5 G	Part 3
8.54038.0025	Z-GLU-OTBU MIDDOT DCHA 25 G	Part 3
8.54024.0025	Z-GLY-OH 25 G	Part 3
8.54024.0100	Z-GLY-OH 100 G	Part 3
8.54040.0005	Z-HIS(Z)-OH 5 G	Part 3
8.54040.0025	Z-HIS(Z)-OH 25 G	Part 3
8.54040.0100	Z-HIS(Z)-OH 100 G	Part 3
8.54041.0005	Z-HYP-OH 5 G	Part 3
8.54041.0025	Z-HYP-OH 25 G	Part 3
8.54041.0100	Z-HYP-OH 100 G	Part 3
8.54056.0001	Z-HYP(TBU)-OH 1 G	Part 3
8.54056.0005	Z-HYP(TBU)-OH 5 G	Part 3
8.54056.0025	Z-HYP(TBU)-OH 25 G	Part 3

Product Order No.	Product	Part No.
8.54030.0025	Z-ILE-OH (OIL) 25 G	Part 3
8.54030.0100	Z-ILE-OH (OIL) 100 G	Part 3
8.54019.0025	Z-LEU-OH (OIL) 25 G	Part 3
8.54019.0100	Z-LEU-OH (OIL) 100 G	Part 3
8.54042.0005	Z-LYS-OH 5 G	Part 3
8.54042.0025	Z-LYS-OH 25 G	Part 3
8.54042.0100	Z-LYS-OH 100 G	Part 3
8.54031.0005	Z-LYS(BOC)-OH (CRYST) 5 G	Part 3
8.54031.0025	Z-LYS(BOC)-OH (CRYST) 25 G	Part 3
8.54031.0100	Z-LYS(BOC)-OH (CRYST) 100 G	Part 3
8.54052.0001	Z-LYS-OME MIDDOT HCL 1 G	Part 3
8.54052.0005	Z-LYS-OME MIDDOT HCL 5 G	Part 3
8.54043.0025	Z-LYS(Z)-OH 25 G	Part 3
8.54043.0100	Z-LYS(Z)-OH 100 G	Part 3
8.54044.0025	Z-MET-OH 25 G	Part 3
8.54044.0100	Z-MET-OH 100 G	Part 3
8.54045.0005	Z-NLE-OH 5 G	Part 3
8.54045.0025	Z-NLE-OH 25 G	Part 3
8.54051.0005	Z-ORN(BOC)-OH (CRYST) 5 G	Part 3
8.54051.0025	Z-ORN(BOC)-OH (CRYST) 25 G	Part 3
8.54027.0005	Z-ORN-OH 5 G	Part 3
8.54027.0025	Z-ORN-OH 25 G	Part 3
8.51057.0005	Z(2-CL)-OSU 5 G	Part 3
8.54018.0025	Z-PHE-OH 25 G	Part 3
8.54018.0100	Z-PHE-OH 100 G	Part 3
8.54046.0001	Z-PHG-OH 1 G	Part 3
8.54046.0005	Z-PHG-OH 5 G	Part 3
8.54046.0025	Z-PHG-OH 25 G	Part 3
8.54026.0025	Z-PRO-OH 25 G	Part 3
8.54026.0100	Z-PRO-OH 100 G	Part 3
8.54047.0025	Z-SER-OH 25 G	Part 3
8.54047.0100	Z-SER-OH 100 G	Part 3
8.54048.0005	Z-SER(BZL)-OH 5 G	Part 3
8.54048.0025	Z-SER(BZL)-OH 25 G	Part 3
8.54033.0005	Z-SER(TBU)-OH 5 G	Part 3
8.54033.0025	Z-SER(TBU)-OH 25 G	Part 3
8.54033.0100	Z-SER(TBU)-OH 100 G	Part 3
8.54049.0025	Z-THR-OH 25 G	Part 3
8.54049.0100	Z-THR-OH 100 G	Part 3
8.54020.0005	Z-THR(TBU)-OH MIDDOT DCHA 5 G	Part 3
8.54020.0025	Z-THR(TBU)-OH MIDDOT DCHA 25 G	Part 3
8.54020.0100	Z-THR(TBU)-OH MIDDOT DCHA 100 G	Part 3
8.54050.0025	Z-TRP-OH 25 G	Part 3
8.54050.0100	Z-TRP-OH 100 G	Part 3
8.54021.0025	Z-TYR-OH 25 G	Part 3
8.54021.0100	Z-TYR-OH 100 G	Part 3
8.54023.0025	Z-VAL-OH 25 G	Part 3
8.54023.0100	Z-VAL-OH 100 G	Part 3
8.54034.0025	Z-BETA-ALA-OH 25 G	Part 3
8.54034.0100	Z-BETA-ALA-OH 100 G	Part 3
8.54152.0005	Z-D-ALA-OH 5 G	Part 3
8.54152.0025	Z-D-ALA-OH 25 G	Part 3

Product Obsolescence - Product Available till Stock lasts

Product Order No.	Product	Part No.	Product Order No.	Product	Part No.
8.54152.0100	Z-D-ALA-OH 100 G	Part 3	1.50483.0001	ZIC®-HILIC (5µm) 5 × 1mm 1 UNIT	Part 4
8.54154.0005	Z-D-ASN-OH 5 G	Part 3	G11800S0546DM	Reprosil Gold Si 50 x 4.6 mm, 1.8 #m ^{'''}	Part 4
8.54154.0025	Z-D-ASN-OH 25 G	Part 3	FL03PFPS1546DM	Reprosil Fluosil 60 PFP 150 x 4.6 mm, 3	Part 4
8.54164.0001	Z-D-ASP(OTBU)-OH MIDDOT H2O 1 G	Part 3	BDSC18125405FR	Oyster BDS Premium C18, 125-4mm, 5µm	Part 4
8.54164.0005	Z-D-ASP(OTBU)-OH MIDDOT H2O 5 G	Part 3	BDSC08100465FR	Oyster BDS C8 Premium, 100-4.6mm, 5µm	Part 4
8.54161.0001	Z-D-LYS(BOC)-OH (CRYST) 1 G	Part 3	BDSC08125465FR	Oyster BDS C8 Premium, 125-4.6mm, 5µm	Part 4
8.54161.0005	Z-D-LYS(BOC)-OH (CRYST) 5 G	Part 3	BDSC18250405FR	Oyster BDS Premium C18, 250-4mm, 5µm	Part 4
8.54156.0005	Z-D-MET-OH 5 G	Part 3	BDSC18300405FR	Oyster BDS Premium C18, 300-4mm, 5µm	Part 4
8.54156.0025	Z-D-MET-OH 25 G	Part 3	BDSC18200465FR	Oyster BDS Premium C18, 200-4.6mm, 5µm	Part 4
8.54156.0100	Z-D-MET-OH 100 G	Part 3	BDSC18100403FR	Oyster BDS Premium C18, 100-4mm, 3µm	Part 4
8.54157.0005	Z-D-PHE-OH 5 G	Part 3	BDSC18150403FR	Oyster BDS Premium C18, 150-4mm, 3µm	Part 4
8.54157.0025	Z-D-PHE-OH 25 G	Part 3	1.09662.0005	CYCLOPENTANE REFERENCE SUBSTANCE FOR GAS	Part 4
8.54158.0001	Z-D-PRO-OH 1 G	Part 3	1.09606.0005	N-OCTADECANE REFERENCE SUBSTANCE FOR GAS	Part 4
8.54158.0005	Z-D-PRO-OH 5 G	Part 3	1.09607.0005	N-PENTADECANE REFERENCE SUBSTANCE FOR GA	Part 4
8.54158.0025	Z-D-PRO-OH 25 G	Part 3	1.09633.0005	METHYL OCTANOATE REFERENCE SUBSTANCE FOR	Part 4
8.54159.0005	Z-D-SER-OH 5 G	Part 3	1.09656.0005	D-CAMPOR REFERENCE SUBSTANCE FOR GAS CH	Part 4
8.54159.0025	Z-D-SER-OH 25 G	Part 3	1.09624.0100	CHARCOAL ACTIVATED FOR GAS CHROMATOGRAPH	Part 4
8.54159.0100	Z-D-SER-OH 100 G	Part 3	1.09669.0100	DINONYL PHTHALATE FOR GAS CHROMATOGRAPHY	Part 4
8.54160.0005	Z-D-VAL-OH 5 G	Part 3	1.09726.0100	POLYETHYLENE GLYCOL 400 FOR GASCHROMATOG	Part 4
8.54160.0025	Z-D-VAL-OH 25 G	Part 3	1.09649.0010	N,O-BIS(TRIMETHYLSILYL)ACETAMIDE FOR GAS	Part 4
8.54035.0005	Z-EPSILON-AHX-OH 5 G	Part 3	1.04836.5000	ION EXCHANGER V (MIXED BED EXCHANGER) GR	Part 4
8.54035.0025	Z-EPSILON-AHX-OH 25 G	Part 3	1.11102.0001	COMPACT LABORATORY FOR AQUARISTICS AQUAM	Part 5
8.54035.0100	Z-EPSILON-AHX-OH 100 G	Part 3	1.14602.0001	AGROQUANT SOIL LABORATORY 1 SET	Part 5
1.05551.0001	ALUMINIUM OXIDE 150 F254, NEUTRAL 25 TLC	Part 4	1.16137.0001	FREE SULFUROUS ACID 1.0 - 50.0 MG/L	Part 5
1.50850.0001	LISPHER Si60 10MYM CART250-10	Part 4	1.16135.0001	TOTAL ACIDITY TEST PH 7.0 2.0 - 14.0 G/L	Part 5
1.50853.0001	LISPHER100 RP18 10MYM CART250-10	Part 4	1.09759.0001	PRINTER CABLE FOR PRINTER 1.09753.0001 (	Part 5
1.50140.0001	LISPHERWP300 RP18 5MYM CART4-4	Part 4	1.14677.0001	COMBICHECK 30 SPECTROQUANT 1 SET	Part 5
1.50137.0001	LISPHERWP300 RP18 5MYM CART250-4	Part 4	1.14692.0001	COMBICHECK 40 SPECTROQUANT 1 SET	Part 5
1.50237.0001	PuroSTAR RP18E 3MYM CARTSet30-2	Part 4	1.18340.0001	TURBIQUANT 1500/3000 FLOW CELL	Part 5
1.50238.0001	PuroSTAR RP18E 3MYM CART30-2 3 UNITS	Part 4	1.18339.0001	TURBIQUANT 1500/3000 CELL RACK	Part 5
1.50273.0001	PuroSTAR RP8E 5MYM CART250-3 1 UNIT	Part 4	1.01167.1000	AMIDO BLACK 10 B (C.I. 20470) FOR ELECTR	Part 6
1.51311.0001	ALUSPHER RPselB 5MYM CART4-4 10 UNITS	Part 4	1.01979.0500	DPX NON-AQUEOUS MOUNTING MEDIUM FOR MICR	Part 6
1.51471.0001	Chromolith® RP-18e 10-4.6 guard kit	Part 4	1.07961.1000	ENTELLAN NEW RAPID MOUNTING MEDIUM FOR M	Part 6
1.51470.0001	Chromolith® RP-18e 5-4.6 guard kit	Part 4	1.11487.0025	HEMATEIN (C.I. 75290) FOR MICROSCOPY	Part 6
1.52012.0001	Chromolith® RP-8e 5-4.6 guard kit	Part 4	1.15577.0100	IMMERSION OIL ACC. TO DIN 58884 FOR MICR	Part 6
1.52029.0001	Chromolith® NH2 5-4.6 guard kit	Part 4	1.01324.0010	JANUS GREEN (C.I. 11050) FOR MICROSCOPY	Part 6
1.52010.0001	Chromolith® Si 5-4.6 guard kit	Part 4	1.16305.0001	LEUCOGNOST® BASIC KIT 1 SET	Part 6
1.50491.0001	ZIC®-HILIC (5µm,200Å) 30 × 0.3 mm	Part 4	1.15929.0025	THIONINE (ACETATE) (C.I. 52000) FOR MICR	Part 6
1.50484.0001	ZIC®-HILIC (5µm) 5 × 0.3 mm 1 UNIT	Part 4	ECFC7960201BEU	General Purpose Plastic-body Double Junc	Part 8



Annex to IQNet Certificate Number: 005356 QM08

Merck KGaA

Frankfurter Straße 250
64293 Darmstadt
Germany

Location	Scope
510831 Merck Specialities Private Ltd. Dr. Annie Besant Road Mumbai, Worli 400018 India	Development, Manufacturing and Marketing of Microbiology Products. Manufacturing and Marketing of Laboratory Reagent. Marketing of Laboratory Products.
450286 P.T. Merck Tbk. Jl. TB. Simatupang no. 8 Pasar Rebo Jakarta Timur 13760 Indonesia	Development, production and distribution of pharmaceuticals and chemical products.
505619 Merck Millipore Ltd. Tullagreen Carrigtwohill County Cork Ireland	Manufacture of filtration products for the pharmaceutical, food, beverage, electronic and analytical industries. Manufacture of controlled pore glass.

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