



Agile Response. Custom solutions.
We Accelerate Innovation.

Our Mission

Empower our customers to innovate the next generation of health and technology solution with confidence.



Our Vision

Be the trusted global partner for life sciences and advanced technology companies from concept to commercialization.



Our Core Principles

- Deep commitment to safety
- Best-in-class product and process quality
- Agile and accountable
- Trusted relationship
- Innovation-driven growth



Certificate of Registration

Intertek

This is to certify that the quality management system of

Avantor Performance Materials India Limited

H.O.: 501, 5th Floor, Tiffany Building, Hiranandani Estate, Off. Ghodbunder Road, Thane (West) - 400607, Maharashtra, India

Manufacturing locations:

M/s. Reshma Organics Pvt. Ltd.: D-61, T.T.C. Industrial Area, Turbhe M.I.D.C., Navi-Mumbai - 400705, Maharashtra, India

M/s. Gajanan Enterprises: A-300, T.T.C. Industrial Area, M.I.D.C., Mahape, Navi-Mumbai - 400701, Maharashtra, India

has been assessed and registered by Intertek as conforming to the requirements of:

ISO 9001:2008

The quality management system is applicable to

H.O.: Marketing and Supply of Accessories for Laboratory Solutions.

Manufacturing Locations: Manufacturing of Fine Chemicals and Supply of Accessories for Laboratory Solutions.

Certificate Number: 0047099-01
Original Issue Date: 22 April 2016
Issue Date: 14 July 2016
Certificate Expiry Date: 14 September 2018



Authorised Signature: Colin Mollavean – President, Business Assurance
Intertek Certification Limited, 104 Victory Park, Victory Road, Derby DE24 8ZF, United Kingdom

Intertek Certification Limited is a UKAS accredited body under schedule of accreditation no. 014.

In the issuance of this certificate, Intertek assumes no liability to any party other than to the Client, and then only in accordance with the agreed upon Certification Agreement. This certificate's validity is subject to the organisation maintaining their system in accordance with Intertek's requirements for systems certification. Validity may be confirmed via email at certificats.valid@intertek.com or by scanning the code to the right with a smartphone.

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CHSO 9001:2008-UKAS-EN-46-P-20 Jun. 13



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“Avantor is a global supplier of ultra-high-purity life sciences materials with strict regulatory and performance specifications.”





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Foreword

Dear Customer,

With great pleasure, we bring to you the Avantor lab products price list 2017-18.

Since 1904, Avantor has been helping its customers achieve groundbreaking research that has reshaped the world. We know that time is of essence as you work to address today's key challenges, whether it's developing life-saving drugs, managing quality parameters to ensure reliability or creating the next technological advancement.

Avantor's broad portfolio of research chemicals sets the standard for analytical transparency, providing unsurpassed purity and lot-to-lot consistency. Our experts are ready to help you accelerate your research, streamline quality control and work with you to select the right chemistry for your applications.

Regardless of the product you need, our high-purity chemicals and reagents deliver accurate, reproducible results that you can count on, every time.

Within the Avantor Lab products portfolio, we combine the extensive list of products from our over a century old J.T.Baker brand and over 40 yr old Rankem brand. These products are manufactured and tested in state-of-the-art quality control laboratories to ensure reliability in your challenging analytical applications.

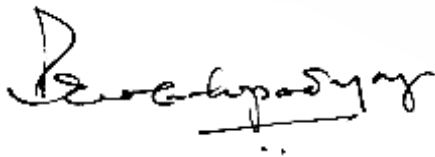
This year, we have incorporated our Labware range of products in this catalogue. In this section, we bring to you our high quality Glassware, Syringe filters and Filter papers. These products meet highest quality control measures by our experts to ensure enhanced performance standards in your laboratory.

Our new catalogue features 195 new products from Rankem and J.T.Baker portfolio. These products are aimed to fill up the portfolio gap and provide one stop solution to the toughest analytical applications in research and quality control.

Through our efficient supply chain team and extensive distribution network, we serve our customers to the remotest part of the country. Our products are stocked at a place near you to serve your requirement quickly and consistently. Our team of key account managers, product managers and technical support team are committed to work and support you to make your analysis successful.

We thank you for your continued patronage to Avantor and look forward to build a winning relationship.

With best regards,

A handwritten signature in black ink, appearing to read "Prantik Mukhopadhyay". The signature is written in a cursive style with a horizontal line underneath the name.

Prantik Mukhopadhyay
Vice President – Lab Products, Avantor India

About Avantor

Avantor™ is a global supplier of ultra-high-purity life sciences materials with strict regulatory and performance specifications.

Avantor™ products are manufactured and marketed around the world under several respected brand names including J.T.Baker®, NuSil™, Macron Fine Chemicals™, Rankem®, BeneSphera™, CareSil and POCH™ brands.

Avantor's products are used in academic, industry and quality control laboratories for research. They are also used in the manufacturing of pharmaceuticals, medical diagnostic processes and electronics, including semiconductors and LED units.

Avantor was formed in August 2010 when New Mountain Capital purchased it from Covidien Inc.; however, the company has been in existence for more than 100 years.

Today, Avantor employs more than 1,500 individuals in locations throughout the world, including The USA, Netherlands, Poland, India, Malaysia, Taiwan and Mexico.

Avantor operates four business units worldwide:

Pharmaceutical Products:

Avantor provides high-quality performance materials and chemistries that are used in the manufacture of pharmaceuticals.

Diagnostics:

Avantor provides chemistries that are used in medical diagnostic processes, including blood and tissue testing.

Laboratory Products:

Avantor provides chemicals and reagents that are used in research, academic and quality control laboratories.

Electronic Materials:

Avantor's process solutions enable the continued evolution of smaller, lighter, faster and more efficient electronics. Our product innovation process focuses on semiconductors, LED and flat-panel displays.

In India, Avantor headquarters is based at DLF Cyber city, Gurgaon and the organization presently employs about 500+ employees and growing. We have 5 offices across India, 2 R&D facilities, 2 manufacturing facilities at Panoli (Gujarat) and Dehradun (Uttarakhand) respectively.

Avantor products are used by over 7000 customers in various segments including pharmaceuticals, healthcare, food & beverage, chemicals, academia, automobiles, FMCG, space & defence, semiconductors etc.

Global Manufacturing Capabilities



As a leader in performance materials and chemistries, we are committed to building and enhancing our global capabilities, to better serve our customers' needs in every part of the world.

We operate manufacturing facilities, customer service centers, applications development laboratories and supply chain resources in multiple locations around the world. Avantor's proven quality systems, such as our cGMP manufacturing and Management of Change programs, meet stringent global regulatory and industry "best practices" standards to assure the integrity and flexibility of our global manufacturing platform.

When it comes to world-class capabilities, Avantor delivers:

- cGMP manufacturing in three regions: U.S., Europe, India
- 10 global manufacturing locations
- Research & applications facilities in the U.S., India and Taiwan
- Wide variety of integrated packaging options
- Global sales and support
- Distribution network covers 80+ countries

India Manufacturing Capabilities

PANOLI

Capability:

- cGMP, ISO 9001:2008, Halal certified state-of-the-art manufacturing facility
- Products Manufactured: Pharma Excipients - Multi Compendial Solvents and Solids, HPLE Sugars etc.



DEHRADUN

Capability:

- GMP certified state-of the art manufacturing facility
- Products Manufactured: Clinical Chemistry, Hematology, ELISA, CLIA, Rapid Cards, Serology

Quality & Technical Support



We work to support our customers through technical services at a dedicated state-of-the-art laboratory, equipped with latest analytical instruments like HPLC, LCMS, UV-visible spectrophotometer, FTIR, atomic absorption spectrophotometer, polarimeter, gas chromatography (combined with ECD, TCD, FID and HS) and HPLCs (coupled with PDA and fluorescence's detectors) etc. We have a highly qualified, committed team of scientists working on:

- Development of new, cost effective and eco-friendly processes for production of high purity fine chemicals
- Development of HPLC and GC grade solvents, Ion-Paring reagents and other high value products required by the pharmaceutical industry and research institute
- Improvement in quality parameters and specifications of existing products including performance tests to suit end application
- Process to regularly review and upgrade analytical methods and techniques to ensure quality
- Resolution of customer complaints and implement corrective actions at respective departments

INDIA HEADQUARTERS

Avantor Performance Materials India Limited
17th Floor, Building No. 5, Tower C
DLF Cyber City Phase - III,
Gurgaon - 122002, Haryana
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E-mail : help@avantoric.com
Website : www.avantorinc.com

BRANCH OFFICES

Hyderabad

Avantor Performance Materials India Limited
Door No. - 2-167, Survey No - 71, 72 And 73
Near Suchitra Centre, Jeedimetla Village
Hyderabad, Andhra Pradesh - 500015

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Avantor Performance Materials India Limited
501, 5th Floor, Tiffany Building, Hiranandani Estate
Off Ghorbunder Road, Patalipada
Thane, Maharashtra - 400601
Phone: 022-41288100/137

Kolkata

Avantor Performance Materials India Limited
Regus Arcadia Centre
Room No - 320 & 321
31, Dr. Ambedkar Sarani
Kolkata-700046.

PLANT ADDRESSES

Dehradun

Avantor Performance Materials India Limited
Plot No. - 37, Pharma City, Selaqui
Dehradun, Uttarakhand - 248197
Phone: +91-135-2698534/35

Panoli

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Plot No. 1, GIDC, Panoli
Ankleshwar, Gujarat - 394116
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Emergency No. +91-2646-619934

WAREHOUSES

Kolkata

Avantor Performance Materials India Limited.
Gate no:17
Agarpara Jute Mill Complex
28 No. B.T.Road
Kamarhati
Kolkata-700058, India
Phone: 033-2523-5863

Mumbai

Avantor Performance Materials India Limited
Survey no. 177, Dhanlaxmi compound
Inside dalmill compound, opp. J.K. Petrol Pump
Purna Village, Taluka Bhiwandi, Dist- Thane,
Maharashtra-421302 .India
Phone: Office - 09223434042

Avantor Performance Materials India Limited
B5 & B6, Arham Logipark
Nashik Mumbai by Pass Road, Village – Valshind
Bhiwandi - 421 302. India
Phone: +91-9272233871 / 73 / 74

Hyderabad

Avantor Performance Materials India Limited
DOOR NO. 2-166, 2-166/1 & 2-167,
S.V NO.71, 72 & 73, Jeedimetla Village,
Suchitra Circle,nagpur Highway,
Dist. Ranga Reddy, Hyderabad 500067
Phone: 040-60024445/46/47

Ghaziabad

Avantor Performance Materials India Limited
KHASRA NO. 2542 & 2543 ,
Near Sunder Deep college
NH -24, Delhi Lucknow Road Dasna,
Ghaziabad - 201001
Phone: 07291896016

Terms & Conditions

- **Price:** The prices in this price list are the maximum prices applicable at the time of issue of this price list and are effective from May 1, 2017. These prices are non-binding and subject to alteration without notice by Avantor. We reserve the right to invoice goods at prices prevailing on the date of dispatch.
- **Taxes and Duties:** Prices indicated in our price list are inclusive of excise duty. Please note that VAT / sales tax, octroi and all other government levies and charges, whether existing or in the future, will be charged additionally as per the laws in force from time to time.
- **Compliances:** The distributors / customers / end user should comply with all applicable statutory requirements, including the extant statutory requirements of national, state and local governmental and judicial bodies, including obtaining the required licenses, permits, no-objections, consents, statutory orders and notifications etc., while placing the orders for the goods as well as when the goods are promoted, purchased, stored, transported, handled and/or used.
- **Restricted Packs:** Orders for mineral acids (e.g. Hydrochloric acid, Hydrobromic acid, Hydrofluoric acid, Nitric acid & Sulphuric acid) will be accepted in multiples of 16 for 500 ml pack, multiples of 4 for 2.5 litre pack and multiples of 2 for 5 litre pack. Order for the products other than mentioned above will be accepted on mutually agreed basis.
- **Freight:** All orders for range of RANKEM laboratory reagents exceeding Rs.10000/- in value, shall be sent FOR destination by road transport. However for the products other than RANKEM laboratory reagent, the minimum invoice value will be decided on mutually agreed basis.
- **Delivery:** While every reasonable effort will be made to adhere to delivery date specified by the customer, Avantor will not be responsible for any delay due to circumstances, which are in its opinion, beyond its control. Road permits (e.g. Form 31, way bills etc.) wherever applicable in the opinion of Avantor, should accompany the order, failing which the order will not be executed till such time the same is not received. Avantor reserves the right to discontinue any product without notice.
- **Insurance:** Avantor will insure the goods as per the existing insurance policy for the material which are sent on FOR destination. Avantor will not insure any goods which are supplied on to pay basis.
- **Passage of Title and Risk:** The title and risk shall pass to the customer on receipt of goods by them or their agents or their nominated transporters. However the same is subject to the condition of the purchase order accepted by Avantor India from time to time. In case customer does not pay the outstanding, Avantor has a right to recall the goods and have complete lien of the goods till the customer pays the outstanding.
- **Amendments/Cancellation:** All orders are subject to a written acknowledgment from Avantor. No amendment or cancellation of orders will be accepted once the goods have been packed or after the expiry of 7 calendar days from the date of acknowledgment of order by Avantor, whichever is earlier.
- **Payment of Invoice:** The payment of invoice shall be made by the customer within the time period and in accordance with the manner as agreed with between Avantor and the customer. Avantor reserves the right to discontinue/recall delivery and do all such actions against the customer as are permitted to it under the laws of India for recovery of fully or partly-unpaid invoices.
- **Intellectual Property Rights:** Avantor makes no representation that the goods supplied by it do not violate any third-party industrial or intellectual property rights. The customer agrees to notify us without delay if it receives complaints about any such violations. If the goods supplied were manufactured according to the specification or instructions of the customer based on the intellectual property provided by the customer, the customer agrees to waive its right to challenge the same and shall indemnify Avantor India against all claims relating to the intellectual property of the same.

- Bulk Requirements: All bulk enquiries from actual users / dealers can be considered at special prices for the specific needs of the user based on mutual agreements between users/dealers and Avantor. The delivery period in such cases will be confirmed at the time of submitting of the offer letter from Avantor.
- Uses of Products: All chemicals listed in the price list are meant for laboratory and industrial use. Avantor does not accept any responsibility if they are used for medicinal or for pharmaceutical applications or for any other purposes, which may be prohibited under the extant drugs and cosmetics laws. These chemicals are prohibited from use as drugs, cosmetics, food additives, household chemicals, agricultural or pesticides products or any other purpose which is not specified. The customers/users/dealers shall indemnify Avantor with respect to the same.
- Conflict: In the event of any conflict between this General Terms and Condition of Sale and specific agreement, if any, entered into between Avantor and a customer, the terms of such specific agreement shall prevail.
- Arbitration, Governing Law and Jurisdiction: Any dispute arising out of this General Terms and Condition of Sale shall be settled through arbitration under the Arbitration and Conciliations Act, 1996 by a sole arbitrator appointed by Avantor. The venue of such arbitration shall be at New Delhi.



Rankem® HPLC



- 79 SKUs especially for HPLC instruments
- Chemically treated for removal of UV-absorbing, fluorescence-sensitive, aromatic impurities
- Have controlled acidity, alkalinity and moisture content
- Processed with stringent quality checks for batch-to-batch reproducibility
- Filtered through 0.2-micron filters

Rankem® Ion Pairing Reagents

Rankem offers an extensive range of typically used alkylsulfonate IPC reagent with outstanding quality. Each product is tested against strict specification to ensure the reproducibility, reliability and accuracy of the analysis.

- Lowest UV absorption even at high concentrations
- Very low content of insoluble matter
- Best performance in gradient HPLC
- Improves Reproducibility
- Available in Large Pack Sizes



Rankem® Gas Chromatography Solvents



A reliable solution for GC Applications

- Manufactured and bottled under nitrogen blanket and sealed with PTFE plug to prevent product contamination and degradation
- Narrow solvent front: Helps to return to a flat base line quickly providing a good base for analysis
- Absence of extraneous peaks
- No repeat analysis because of high batch to batch consistency
- Lowest impurity concentration
- DMF, DMA, DMSO – majorly used in GC–HS application

Rankem® Karl Fischer Reagent

- Ultimate Reagent for Moisture Estimation
- Sharp and stable end point
- Increased safety
- High titration speed
- Long storage stability
- Accurate and reproducible results
- No crystallization
- Appropriate viscosity for use in the automatic / manual titration
- No unpleasant odour

SINGLE SOLUTION KARL FISCHER REAGENT

Five +

Pyridine Free



J.T.Baker® Solvents and Reagents for HPLC



J.T.Baker® HPLC products are designed to provide rapid, reproducible performance and separation

- Manufactured using multistep purification, chemical treatment or distillation processes to eliminate extraneous peaks, remove impurities & control UV absorbance and fluorescence, improving performance reliability
- Tight Manufacturing controls to prevent contaminants & residues. Our residue after evaporation specs are mentioned on every bottle.
- Tightly controlled Water content
- Solvents have high lot to lot consistency due to stringent quality & process controls, eliminating needs of frequent recalibration

J.T.Baker® LC/MS & Ultra LC/MS Solvents

- Filtered through 0.1 um filters to remove particulates which can clog column
- Processed to remove impurities & packaged under nitrogen to prevent introduction of contaminants
- Packaged in borosilicate bottles to minimise leaching of trace metals over time
- The lower metal ion content reduces adduct formation which minimises interference & simplifies interpretation
- Purity ensures smooth baseline & excellent signal to noise ratio



J.T.Baker® LC/MS solvents are ideal for more routine applications



J.T.Baker® ULTRA LC/MS solvents are designed to meet the needs of the most demanding applications

J.T.Baker® High Purity Acids



J.T.Baker® line of high purity acids meets customer needs - even for detection of trace metals at ultra-low, parts-per-trillion levels.

- Analysis for up to 65 trace elements to parts-per-trillion (ppt) levels by ICP-MS
- Specifications of less than 10 parts per trillion (ppt) for 50 elements
- Total element impurities that typically do not exceed 500 ppt
- The purest acids with the lowest metal content of any acids available
- Guaranteed lot-to-lot consistency for exceptional results
- Packaging in per-leached, fluoropolymer bottles under Class 100 environment to eliminate cross contamination

J.T.Baker® Hydra-Point KFR

- Complete Range of Volumetric and Coloumetric reagents
- Available in both Factor 5 & Factor 2
- Formulated to reach end point quickly, Accurately & with Reproducibility
- Better Detection Limits
- Trouble-free Determinations
- Ideal for greater efficiency & speed of analysis



J.T.Baker® High Purity ACS Salts



Salts for Analytical & Molecular
Biology Applications. Meets or exceeds
ACS specifications.

- Salts are tested to the standards of the American Chemical Society
- J.T. Baker offers sizes from 500g up to 50 Kg in different packaging types
- Assay over 98% for entire product line
98-99.9% is the range
- Product tested to ensure no detectable DNase, RNase and Protease – where applicable

J.T.Baker® Solvents for Gas Chromatography

- J.T.Baker® ULTRA RESI-ANALYZED™ solvents offer unique stabilizer systems that provide unmatched product stability and interference-free results.
- Optimally distilled to remove reactive impurities
- Performance tested to purity levels below the Lower Limits of Quantification (LLQ) for trace analyte detection by standard EPA methods



J.T.Baker® ULTRA RESI-ANALYZED™ solvents help customers meet the rigorous demands of EPA extraction/ concentration protocols

J.T.Baker® GC-HC Reagents



Function tested to ensure optimization for headspace applications

- Exclusively designed for analyses of residual solvents described in the EP
- Elimination of any major interference peaks in the elution range of target analytes
- Solvent matrixes with highest achievable purity and extremely low or negligible levels of residual solvent impurities. COA include exactly marked impurities
- Excellent batch-to-batch consistency

J.T.Baker® Ultrapure Bioreagents

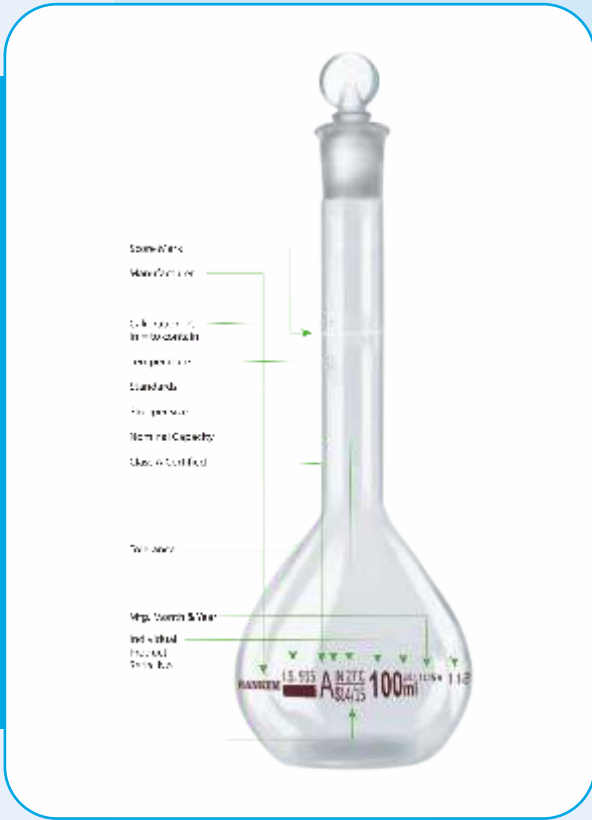
Optimize your workflow and reduce variables in your applications with proven, versatile bioreagents from Avantor Performance Materials. Produced especially for applications in drug discovery and molecular biology, these products deliver unsurpassed assay purity and performance that's relied upon laboratories worldwide.

- Assay purity, 98% to above 99%
- No detectable Dnase
- No detectable Rnase
- No detectable Protease
- Low insolubles
- Low heavy metal content



J.T.Baker® Ultrapure Bioreagents for Molecular Biology Applications

RANKEM® Volumetric Flask Class “A”



Calibration:

- Every Volumetric Flask is calibrated on fully automatic computer controlled calibration machine, eliminating the manual error in reading the meniscus, there by giving more accurate volume
- Each Volumetric Flask is Provided with unique code, month & year of manufacturing and supplied with individual certificate

Printing:

- All Volumetric Flasks are printed with silk screen in permanent amber
- The amber Volumetric Flasks are printed with white ceramic enamel

RANKEM® Membrane filters

Range of RANKEM Membrane filters include

- Nylon
- Cellulose Nitrate

Features

- Absolute Retention
- High flow Rates
- Narrow pore size distribution
- Low extractable levels



RanDisc™ Syringe Filters



Range of RanDisc Syringe Filters include

- Nylon
- Polytetrafluoroethylene (PTFE)
- Polyvinylidene Fluoride (PVDF)

Benefits

- Fast Preparation of Samples
- No Contamination
- No leaching effect

RANKEM® Glass Micro Fibre Filters (GMF)

Application

- Air pollution monitoring and estimation of the suspended particles in air
- Clarification of reagents and solutions in spectrophotometry
- Removal of precipitates in ion-pair reagents
- Determination of sediment in petroleum products
- As a prefilter in highly coarse sample in HPLC analysis. Ideal for prefiltration to enhance sample volume of syringe filters.

Features

- Made up of 100% borosilicate glass
- Highly pure and extremely white
- Fast flow rates with high load capacity and high retention of fine particles
- Can with stand temperature up to 500c
- Completely binder free, hence no leaching and no contamination of filtrate
- Biologically inert, non hygroscopic



Product Code	Grade	Pack Size	Unit Price (₹)
Acacia gum			
A2010	LR	500 gm	570
A2015	LR	5 Kg	5100
A2017	LR	25 Kg	***
Acetamide			
A2050	LR	500 gm	790
Acetanilide			
A0020	LR	500 gm	1050
Acetic acid			
A0042	HPLC	1 Lit	935
A0030	AR	500 ml	395
A0040	AR	2.5 Lit	1450
A0045	AR	25 Lit	***
A0072	DRYSOLV	25 Lit	***
A0060	LR	500 ml	300
A0070	LR	2.5 Lit	1110
A0073	LR	5 Lit	1950
A0710	LR	25 Lit	***
A0715	LR	200 Lit	***
Acetocarmine stain solution			
A2880	Indicator	125 ml	995
Acetone			
A0740	HPLC	1 Lit	960
A0742	HPLC	2.5 Lit	1995
A2040	DRYSOLV	2.5 Lit	2050
A0110	AR	500 ml	445
A0130	AR	2.5 Lit	1525
A0135	AR	25 Lit	***
A0140	LR	500 ml	396
A0160	LR	2.5 Lit	1353
A0670	LR	25 Lit	***
A0675	LR	200 lit	***
A0165	EL	2.5 Lit	1940
Acetonitrile			
A0783	Gradient Gold HPLC	4 Lit	4500
A2096	Gradient NMR Tested	2.5 Lit	2175
A2089	Gradient HPLC	1 Lit	695
A2094	Gradient HPLC	2.5 Lit	1445
A0749	HPLC	1 Lit	690
A0754	HPLC	2.5 Lit	1295
A2599	Preparative HPLC	1 Lit	1100
A2104	Preparative HPLC	2.5 Lit	2100
A0806	Preparative HPLC	25 Lit	***
A0799	AR	500 ml	635
A0804	AR	2.5 Lit	2300
A0803	AR	25 Lit	***
A0169	LR	500 ml	580
A0171	LR	2.5 Lit	2150
A0174	LR	25 Lit	***
A0004	LR	200 Lit	***
Acrylamide			
A2170	LR	500 gm	555
A2171	LR	25 Kg	***

Product Code	Grade	Pack Size	Unit Price (₹)
Acrylonitrile			
A0190	LR	500 ml	495
Adipic acid			
A2210	LR	500 gm	725
A2215	LR	50 Kg	***
Agar-Agar (Bacteriological grade)			
A0200	LR	250 gm	2600
A0210	LR	500 gm	5100
A0215	LR	5 Kg	44500
A0218	LR	25 Kg	***
A0219	LR	50 Kg	***
Aluminium ammonium sulphate dodecahydrate			
A0220	AR	500 gm	460
A0230	LR	500 gm	320
Aluminium chloride anhydrous			
A0239	AR	500 gm	690
A0241	LR	250 gm	350
A0240	LR	500 gm	650
Aluminium metal			
A2265	LR	500 gm	1100
Aluminium nitrate			
A2280	LR	500 gm	295
Aluminium oxide active acidic			
A2315	LR	500 gm	1150
Aluminium oxide active basic			
A2310	LR	500 gm	1050
Aluminium oxide active neutral			
A2320	LR	500 gm	750
A2325	LR	50 Kg	***
Aluminium potassium sulphate dodecahydrate			
A0250	AR	500 gm	350
A0255	AR	50 Kg	***
A0260	LR	500 gm	235
A0265	LR	5 Kg	2190
A0268	LR	50 Kg	***
Aluminium sulphate hexahydrate			
A2290	AR	500 gm	295
A0270	LR	500 gm	265
A0273	LR	25 Kg	***
A0275	LR	50 Kg	***
Amaranth (Biological stain)			
A2340	Indicator	25 gm	1640
4-Aminoantipyrine			
A2355	AR	100 gm	3470
4-Aminopyridine			
A2550	LR	25 gm	1705

Product Code	Grade	Pack Size	Unit Price (₹)
Ammonia buffer solution			
A0760	LR	500 ml	225
Ammonia solution sp. Gr. 0.91			
A0280	AR	500 ml	235
A0300	AR	2.5 Lit	660
A0305	AR	5 Lit	990
A0685	AR	25 Lit	***
A0686	AR	100 Lit	***
A0310	LR	500 ml	215
A0330	LR	2.5 Lit	595
A0335	LR	5 Lit	890
A0681	LR	25 Lit	***
Ammonium acetate			
A0341	HPLC	500 gm	910
A0340	AR	500 gm	440
A0342	AR	1 Kg	790
A0345	AR	25 Kg	***
A0356	AR	50 Kg	***
A0350	LR	500 gm	386
A0355	LR	50 Kg	***
Ammonium bicarbonate			
A0360	LR	500 gm	265
Ammonium bifluoride			
A2569	AR	500 gm	665
A2570	LR	500 gm	525
A2575	LR	25 Kg	***
Ammonium bromide			
A2595	AR	500 gm	1395
A2600	LR	500 gm	1150
Ammonium carbonate			
A0718	AR	500 gm	535
A0720	LR	500 gm	495
A0725	LR	25 Kg	***
Ammonium ceric nitrate			
A2610	AR	100 gm	3330
A2615	LR	100 gm	2995
Ammonium ceric sulphate			
A2620	AR	100 gm	3200
A2625	LR	100 gm	3025
Ammonium chloride			
A0370	AR	500 gm	450
A0375	AR	5 Kg	3495
A0377	AR	50 Kg	***
A0380	LR	500 gm	345
A0381	LR	1 Kg	545
A0721	LR	5 Kg	2105
A0690	LR	25 Kg	***
A0700	LR	50 Kg	***
Ammonium citrate			
A0368	LR	500 gm	1100

Product Code	Grade	Pack Size	Unit Price (₹)
Ammonium dichromate			
A0390	LR	500 gm	895
Ammonium ferric citrate			
A0440	HI-PURE	500 gm	470
Ammonium ferric sulphate dodecahydrate			
A0450	AR	500 gm	640
A0460	LR	500 gm	350
Ammonium ferrous sulphate hexahydrate			
A0420	AR	500 gm	425
A0421	AR	1 Kg	690
A0430	LR	500 gm	290
A0435	LR	1 Kg	450
A0431	LR	25 Kg	***
Ammonium fluoride			
A0469	AR	250 gm	5125
A0470	LR	500 gm	870
Ammonium formate			
A2655	LR	250 gm	290
Ammonium molybdate tetrahydrate			
A0500	AR	100 gm	2030
A0503	AR	500 gm	8450
A0505	AR	1 Kg	14230
A0510	LR	100 gm	1650
A0512	LR	500 gm	8150
A0515	LR	1 Kg	13100
Ammonium oxalate monohydrate			
A0540	LR	500 gm	445
Ammonium persulphate			
A0550	AR	500 gm	515
A0555	AR	25 Kg	***
A0560	LR	500 gm	480
A0565	LR	5 Kg	4200
A0567	LR	25 Kg	***
Ammonium phosphate monobasic (Ammonium dihydrogen orthophosphate)			
A0419	HPLC	500 gm	1790
A0400	AR	500 gm	590
A0410	LR	500 gm	525
A0416	LR	25 Kg	***
A0417	LR	50 Kg	***
Ammonium phosphate dibasic (di-Ammonium hydrogen orthophosphate)			
A0489	AR	500 gm	620
A0881	AR	50 Kg	***
A0490	LR	500 gm	560
Ammonium purpurate (murexide)-Metal indicator			
A0570	Indicator	5 gm	380

Product Code	Grade	Pack Size	Unit Price (₹)
Ammonium sulphate			
A0580	AR	500 gm	285
A0581	AR	1 Kg	445
A0585	AR	5 Kg	1928
A0586	AR	25 Kg	***
A0590	LR	500 gm	215
A0594	LR	5 Kg	1700
A0595	LR	25 Kg	***
Ammonium thiocyanate			
A0600	AR	500 gm	790
A0610	LR	500 gm	605
iso-Amyl acetate			
A0620	LR	500 ml	550
A0625	LR	2.5 Lit	2400
A0628	LR	25 Lit	***
iso-Amyl alcohol for milk testing			
A0640	LR	500 ml	555
A0641	LR	2.5 Lit	2340
iso-Amyl alcohol			
A0630	LR	500 ml	540
A0632	LR	2.5 Lit	2165
A0631	LR	25 Lit	***
Aniline			
A0649	AR	500 ml	700
A0650	LR	500 ml	660
Aniline blue water soluble			
A0810	Indicator	25 gm	725
A0820	Indicator	100 gm	2050
Anisole			
A2770	LR	500 ml	795
Anthrone			
A2810	AR	10 gm	1390
A2815	LR	25 gm	2695
Antimony trichloride			
A2820	LR	500 gm	3140
Antimony trioxide			
A0780	LR	1 Kg	4460
L-Ascorbic acid			
A2842	AR	5 gm	135
A2843	AR	100 gm	1355
A2847	AR	500 gm	4995
A2840	LR	100 gm	955
A2845	LR	500 gm	4500
A2849	LR	50 Kg	***
Barium acetate			
B0009	AR	500 gm	1050
B0010	LR	500 gm	890

Product Code	Grade	Pack Size	Unit Price (₹)
Barium carbonate			
B0015	LR	500 gm	585
B0017	LR	5 Kg	5250
B0018	LR	25 Kg	***
Barium chloride dihydrate			
B0020	AR	500 gm	380
B0025	AR	1 Kg	690
B0030	LR	500 gm	345
B0037	LR	25 Kg	***
Barium chloride 10% solution			
B0033	Indicator	500 ml	215
Barium diphenylamine sulphonate			
B0510	LR	5 gm	420
B0520	LR	25 gm	1280
Barium hydroxide octahydrate			
B2020	AR	500 gm	2900
B0040	LR	500 gm	295
B0045	LR	5 Kg	2300
B0047	LR	25 Kg	***
B0048	LR	50 Kg	***
Barium nitrate			
B0051	AR	500 gm	1299
B0050	LR	500 gm	395
B0055	LR	5 Kg	3000
B0057	LR	25 Kg	***
B0058	LR	50 Kg	***
Barium sulphate			
B0061	LR	500 gm	310
B0062	LR	2 Kg	1200
B0063	LR	5 Kg	4050
B0077	LR	25 Kg	***
B0078	LR	50 Kg	***
Benedict's solution (qualitative)			
B0090	LR	500 ml	225
B0095	LR	5 Lit	1065
Benzaldehyde			
B0105	AR	500 ml	680
B0100	LR	500 ml	630
B0101	LR	1 Lit	890
B0102	LR	2.5 Lit	2450
Benzalkonium chloride 50% solution			
B2060	HI-PURE	500 ml	790
B2061	HI-PURE	5 Lit	7400
Benzene crystalizable			
B0163	HPLC	1 Lit	1080
B0120	AR	500 ml	458
B0140	AR	2.5 Lit	1745
B0150	LR	500 ml	368
B0170	LR	2.5 Lit	1375
B0460	LR	25 Lit	***

Product Code	Grade	Pack Size	Unit Price (₹)
B0461	HI-PURE	25 Lit	***
Benzoic acid			
B0181	AR	500 gm	2100
B0180	LR	500 gm	505
B0182	LR	25 Kg	***
Benzoyl chloride			
B2185	AR	500 ml	1695
B2186	AR	2.5 Lit	3700
B2180	LR	500 ml	1605
Benzyl alcohol			
B0213	GC	500 ml	2450
B0211	HPLC	1 Lit	3600
B0212	HPLC	2.5 Lit	7600
B0227	AR	500 ml	730
B0228	AR	2.5 Lit	2928
B0190	LR	500 ml	645
B0192	LR	2.5 Lit	2310
B0470	LR	25 Lit	***
Benzyl benzoate			
B2230	LR	500 ml	530
Benzyl chloride			
B0226	AR	500 ml	460
B0220	LR	500 ml	440
B0222	LR	2.5 Lit	1680
Benzyltriethylammonium chloride			
B2310	LR	500 gm	2850
Bismuth oxychloride			
B2400	LR	500 gm	7890
Bismuth nitrate			
B0230	LR	100 gm	705
Borax			
B0241	AR	500 gm	555
B0240	LR	500 gm	550
B0248	LR	5 Kg	4800
B0245	LR	25 Kg	***
B0246	LR	50 Kg	***
Boric acid (granular)			
B0250	AR	500 gm	825
B0253	AR	5 Kg	4150
B0260	LR	500 gm	525
B0263	LR	1 Kg	928
B0275	LR	5 Kg	3600
B0480	LR	25 Kg	***
B0287	LR	50 Kg	***
Boric acid (powder)			
B0255	AR	500 gm	790
B0252	AR	1 Kg	1160
B0262	LR	500 gm	475
B0277	LR	5 Kg	3650

Product Code	Grade	Pack Size	Unit Price (₹)
B0490	LR	50 Kg	***
Brilliant cresyl blue indicator powder			
B0610	Indicator	25 gm	6025
B0620	Indicator	100 gm	15600
Brilliant green indicator powder			
B2450	Indicator	25 gm	245
Bromine			
B0306	LR	5 X 20 ml	1420
Bromobenzene			
B0311	AR	250 ml	535
B0310	LR	250 ml	525
Bromocresol green indicator solution			
B0541	Indicator	125 ml	155
Bromocresol purple indicator powder			
B0320	Indicator	5 gm	280
Bromocresol purple indicator solution			
B0551	Indicator	125 ml	150
Bromoform			
B0330	LR	250 ml	3450
Bromoform (for mineral separation)			
B0331	LR	250 ml	4450
Bromophenol blue indicator powder			
B0340	Indicator	5 gm	265
Bromophenol blue indicator solution			
B0561	Indicator	125 ml	165
Bromothymol blue indicator papers			
B0580	Indicator	12 Bkts	235
B0581	Indicator	100 Bkts	1750
Bromothymol blue indicator powder			
B0350	Indicator	25 gm	1090
Bromothymol blue indicator solution			
B0571	Indicator	125 ml	155
Buffer			
B0391 (pH 4.0)	CVS	3 Amps	800
B0392 (pH 7.0)	CVS	3 Amps	800
B0393 (pH 9.2)	CVS	3 Amps	800
Buffer powder			
B0360 (pH 4.0)		10 Pkts	550
B0370 (pH 7.0)		10 Pkts	550
B0380 (pH 9.2)		10 Pkts	550
Buffer solution			
B0601 (pH 4.0)		500 ml	580
B0603 (pH 7.0)		500 ml	580

Product Code	Grade	Pack Size	Unit Price (₹)
B0605 (pH 9.2)		500 ml	580
B0607 (pH 10)		500 ml	580
Buffer tablets			
B0361 (pH 4.0)		20 Tabs	800
B0383 (pH 6.8)		20 Tab	800
B0371 (pH 7.0)		20 Tabs	800
B0381 (pH 9.2)		20 Tabs	800
1-Butane sulphonic acid sodium salt anhydrous			
B0640	HPLC	25 gm	2230
1-Butane sulphonic acid sodium salt monohydrate			
B0660	HPLC	25 gm	1980
n-Butyl acetate			
B0428	AR	500 ml	650
B0430	LR	500 ml	430
B0440	LR	2.5 Lit	1630
B0445	LR	25 Lit	***
n-Butyl alcohol			
B0403	HPLC	1 Lit	1230
B0404	HPLC	2.5 Lit	2020
B0390	AR	500 ml	460
B0400	LR	500 ml	395
B0405	LR	2.5 Lit	1540
B0407	LR	25 Lit	***
iso-Butyl alcohol			
B0417	HPLC	1 Lit	1240
B0418	HPLC	2.5 Lit	2450
B0411	AR	500 ml	450
B0410	LR	500 ml	395
B0415	LR	25 Lit	***
tert-Butyl alcohol			
B0501	HPLC	1 Lit	2195
B0502	HPLC	2.5 Lit	3810
B0421	AR	500 ml	490
B0420	LR	500 ml	460
B0425	LR	2.5 Lit	1850
2-Butanol (2-butyl alcohol)			
B0530	LR	2.5 Lit	1540
t-Butylamine			
B2645	LR	500 ml	1025
iso-Butyl methyl ketone (MIBK)			
B0448	AR	500 ml	620
B0450	LR	500 ml	495
B0451	LR	2.5 Lit	2150
B0452	LR	25 Lit	***
Butylated hydroxyanisole (BHA)			
B2698	LR	100 gm	1350
B2700	LR	500 gm	3950
B2702	LR	5 Kg	29000

Product Code	Grade	Pack Size	Unit Price (₹)
Butylated hydroxytoluene (BHT)			
B2720	LR	500 gm	1050
B2722	LR	5 Kg	8800
B2725	LR	25 Kg	***
Cadmium acetate dihydrate			
C0015	AR	100 gm	570
C0010	AR	500 gm	2700
C0025	LR	100 gm	540
C0020	LR	500 gm	2500
Cadmium chloride dihydrate			
C2021	AR	100 gm	935
C2020	LR	100 gm	835
Cadmium chloride monohydrate			
C2022	AR	100 gm	645
Cadmium iodide			
C0033	AR	100 gm	3800
C0030	LR	100 gm	3500
Cadmium nitrate tetrahydrate			
C2028	AR	100 gm	880
C2029	LR	100 gm	860
C2030	LR	500 gm	1375
Cadmium oxide			
C0630	LR	100 gm	660
C0640	LR	500 gm	3025
Caffeine			
C2040	LR	100 gm	1950
Calcium acetate			
C2050	AR	500 gm	1200
C2051	AR	25 Kg	***
Calcium carbonate (precipitated)			
C0057	AR	500 gm	425
C0050	LR	500 gm	270
C0055	LR	25 Kg	***
C0052	LR	50 Kg	***
Calcium chloride (fused)			
C0060	LR	500 gm	275
C0065	LR	25 Kg	***
Calcium chloride dihydrate			
C0602	AR	500 gm	1110
C0600	LR	500 gm	300
C0610	LR	5 Kg	1680
C0615	LR	50 Kg	***
Calcium hydride			
C2090	LR	10 gm	1025
C2095	LR	25 gm	2350
Calcium hypochlorite			
C2100	LR	500 gm	190

Product Code	Grade	Pack Size	Unit Price (₹)
C2105	LR	25 Kg	***
Calcium nitrate			
C0480	LR	500 gm	235
Calcium oxide			
C0625	LR	25 KG	***
Calcium phosphate dibasic			
C2128	LR	500 gm	450
Calcium phosphate tribasic			
C2136	LR	500 gm	1795
C2129	LR	50 Kg	***
Calcium sulphate dihydrate			
C0491	AR	500 gm	450
C0492	AR	25 Kg	***
C0490	LR	500 gm	400
C0510	LR	25 Kg	***
Canada balsam			
C0071	LR	100 ml	380
C0070	LR	500 ml	1280
Carbol fuchsin (biological stain)			
C2220	Indicator	25 gm	290
Carbol fuchsin (strong) solution (Ziehl Neelsen)			
C2221	Indicator	125 ml	180
Carboxymethylcellulose sodium salt			
C0146	LR	500 gm	1025
C0147	LR	25 Kg	***
Carmine Stain			
C0650	Indicator	5 gm	760
C0660	Indicator	25 gm	3750
Cealite (filter aid 545 20-45 u)			
C2230	LR	1 Kg	1140
Cesium carbonate			
C3350	LR	25 gm	3900
C3351	LR	100 gm	14500
Cesium chloride			
C2250	LR	25 gm	2185
C2251	LR	100 gm	4125
Cetrimide			
C0701	AR	100 gm	455
C0702	AR	500 gm	1595
C0700	LR	100 gm	425
C0710	LR	500 gm	1490
Cetyl trimethyl ammonium bromide			
C2305	AR	500 gm	2090
C2300	LR	100 gm	1300
C2315	LR	500 gm	2550

Product Code	Grade	Pack Size	Unit Price (₹)
Charcoal activated			
C2326	AR	500 gm	590
C0155	LR	500 gm	485
C0160	LR	5 Kg	3850
C0535	LR	25 Kg	***
Chloroacetic acid			
C0170	LR	500 gm	525
Chlorobenzene			
C0186	AR	500 ml	585
C0187	AR	2.5 Lit	2080
C0180	LR	500 ml	520
C0185	LR	2.5 Lit	1950
Chloroethanol			
C2510	LR	250 ml	2350
Chloroform			
C0580	HPLC	1 Lit	1100
C0582	HPLC	2.5 Lit	2260
C2530	DRYSOLV	2.5 Lit	2000
C0575	CRO	25 Lit	***
Chloroform (ethanol stabilized)			
C0200	AR	500 ml	480
C0210	AR	1 Lit	790
C0220	AR	2.5 Lit	1780
C0222	AR	25 Lit	***
C0240	LR	500 ml	365
C0260	LR	2.5 Lit	1390
C0265	LR	25 Lit	***
Chloroform (amylene stabilized)			
C0245	LR	500 ml	330
C0262	LR	2.5 Lit	1325
C0264	LR	25 Lit	***
Chloroplatinic acid			
C0290	LR	1 gm	9000
n-Chlorosuccinimide			
C2700	LR	250 gm	1550
Chromium (III) acetate			
C0500	LR	500 gm	725
C0505	LR	50 Kg	***
Chromium (VI) oxide (chromium trioxide)			
C2771	AR	500 gm	1025
C2770	LR	500 gm	1045
C2775	LR	25 Kg	***
C0550	LR	50 Kg	***
Chromium metal powder			
C3777	LR	50 Kg	***
Chromium oxide green			
C2766	AR	500 gm	1260
C2769	LR	500 gm	1150

Product Code	Grade	Pack Size	Unit Price (₹)
C2768	LR	50 Kg	***
Chromotropic acid disodium dihydrate			
C0888	LR	10 gm	1260
Cinnamic acid			
C2830	LR	250 gm	925
C2835	LR	500 gm	1450
Citric acid anhydrous			
C2859	LR	250 gm	350
C2857	LR	25 Kg	***
Citric acid monohydrate			
C0338	AR	500 gm	685
C0337	AR	1 Kg	1100*
C0339	AR	25 Kg	***
C0340	HI-PURE	500 gm	365
C0345	HI-PURE	25 Kg	***
Cobaltous acetate tetrahydrate			
C0670	LR	500 gm	3850
Cobaltous chloride hexahydrate			
C0349	LR	100 gm	1050
C0350	LR	500 gm	4350
Cobaltous nitrate hexahydrate			
C0361	AR	100 gm	915
C0359	LR	100 gm	825
C0360	LR	500 gm	3250
Cobaltous oxide			
C0990	LR	500 gm	11200
Cobaltous sulphate heptahydrate			
C0369	LR	100 gm	725
C0370	LR	500 gm	3850
Congo red indicator powder			
C2880	Indicator	5 gm	360
Copper (II) acetate (cupric acetate)			
C2980	LR	250 gm	825
Copper (II) carbonate (cupric carbonate)			
C2990	LR	500 gm	1495
Copper (II) chloride dihydrate (Cupric chloride dihydrate)			
C3029	AR	500 gm	2200
C3000	LR	500 gm	1110
Copper (I) chloride (Cuprous chloride)			
C3022	AR	500 gm	1900
C3020	LR	500 gm	1700
C3024	LR	25 Kg	***
C3025	LR	50 Kg	***
Copper (II) nitrate (cupric nitrate)			
C3010	LR	500 gm	995

Product Code	Grade	Pack Size	Unit Price (₹)
Copper (II) oxide (Cupric oxide)			
C0890	LR	500 gm	1870
C0891	LR	5 Kg	18500
Copper metal			
C0372	LR	500 gm	3350
Copper (II) sulphate pentahydrate (Cupric sulphate pentahydrate)			
C0380	AR	500 gm	825
C0375	AR	25 Kg	***
C0390	LR	500 gm	725
C0395	LR	5 Kg	6280
C0460	LR	25 Kg	***
C0470	LR	50 Kg	***
Cresol red indicator powder			
C0420	Indicator	5 gm	220
C2940	Indicator	25 gm	1050
m-Cresol purple indicator powder			
C2930	Indicator	5 gm	3890
o-Cresol			
C0411	AR	500 ml	725
C0415	AR	1 Lit	1450
C0410	LR	500 ml	680
Crystal violet powder			
C0694	Indicator	25 gm	580
Crystal violet solution (C.I. 42555)			
C0691	Indicator	125 ml	155
Cyclohexane			
C0590	HPLC	1 Lit	1245
C0592	HPLC	2.5 Lit	2340
C3080	DRYSOLV	2.5 Lit	2140
C3070	AR	500 ml	580
C3072	AR	2.5 Lit	2020
C3075	AR	25 Lit	***
C0440	LR	500 ml	440
C0445	LR	2.5 Lit	1710
C0447	LR	25 Lit	***
Cyclohexanone			
C0448	AR	500 ml	630
C0450	LR	500 ml	610
C0451	LR	2.5 Lit	2650
C0454	LR	25 Lit	***
Cyclohexene			
C3100	LR	500 ml	3850
L-Cysteine HCl monohydrate for biochemistry			
C3150	LR	25 gm	640
C3152	LR	25 Kg	***
D.P.X. Mountant			
D0240	LR	250 ml	450

Product Code	Grade	Pack Size	Unit Price (₹)
1-Decane sulphonic acid sodium salt anhydrous			
D2046	HPLC	25 gm	1980
1-Decane sulphonic acid sodium salt monohydrate			
D2048	HPLC	25 gm	1980
Dextrose anhydrous			
D0262	AR	500 gm	405
D2016	AR	50 Kg	***
D0010	LR	500 gm	355
D0260	LR	25 Kg	***
D0270	LR	50 Kg	***
Dextrose monohydrate			
D0030	LR	500 gm	385
D0031	LR	50 Kg	***
Diacetone alcohol			
D2071	LR	2.5 Lit	1850
Dichloro benzene			
D2150	LR	1 Lit	1230
1,4-Dichlorobenzene			
D0310	LR	500 gm	555
Dichloromethane			
D0096	GC	1 Lit	1880
D0320	HPLC	1 Lit	850
D0322	HPLC	2.5 Lit	2195
D0065	AR	500 ml	495
D0066	AR	2.5 Lit	1825
D0069	AR	25 Lit	***
D0093	CRO	2.5 Lit	***
D0094	CRO	25 Lit	***
D2175	DRYSOLV	500 ml	610
D2170	DRYSOLV	2.5 Lit	1930
D0070	LR	500 ml	435
D0080	LR	2.5 Lit	1580
D0250	LR	25 Lit	***
D0089	LR	200 lit	***
Diethanolamine			
D0090	LR	500 ml	510
Diethyl Ether			
D0108	HPLC	1 Lit	5600
D2320	AR	500 ml	585
D2321	AR	2.5 Lit	2225
D2324	DRYSOLV	500 ml	625
D2325	DRYSOLV	2.5 Lit	2450
D0105	LR	500 ml	495
D0106	LR	2.5 Lit	1825
Diethylamine			
D0100	LR	500 ml	585
D0102	LR	25 Lit	***
Diethylene glycol			
D0111	AR	500 ml	495

Product Code	Grade	Pack Size	Unit Price (₹)
D0110	LR	500 ml	455
Diethylenetriaminepentaacetic acid			
D0115	LR	500 gm	3250
di-isopropyl ether			
D0004	AR	500 ml	1250
D0001	LR	500 ml	1025
D0002	LR	2.5 Lit	2350
D0003	LR	25 Lit	***
Dimethyl sulphoxide			
D0176	GC	1 Lit	2150
D0172	HPLC	250 ml	725
D0178	HPLC	500 ml	1250
D0171	HPLC	1 Lit	1800
D0170	LR	500 ml	590
D0175	LR	2.5 Lit	2250
D0177	LR	25 Lit	***
D0179	LR	200 Lit	***
N,N-Dimethyl acetamide			
D0772	GC	1 Lit	1925
D0777	HPLC	1 Lit	1350
D0350	AR	2.5 Lit	2450
D0355	AR	25 Lit	***
N,N-Dimethyl aniline			
D2420	LR	500 ml	650
N,N-Dimethyl formamide			
D0134	GC	1 Lit	1250
D0133	HPLC	1 Lit	825
D0132	DRYSOLV	500 ml	605
D0135	DRYSOLV	2.5 Lit	1950
D2430	AR	500 ml	450
D2435	AR	2.5 Lit	1850
D0130	LR	500 ml	390
D0140	LR	2.5 Lit	1520
D0141	LR	25 Lit	***
D0146	LR	200 lit	***
Dimethylglyoxime			
D0150	AR	100 gm	770
D0160	LR	100 gm	550
di-n-Butyl phthalate			
D0051	AR	500 ml	550
D0050	LR	500 ml	430
D0052	LR	2.5 Lit	1750
D0055	LR	25 Lit	***
2,4-Dinitrophenyl hydrazine			
D0280	LR	25 gm	295
Diocetyl phthalate			
D0180	LR	500 ml	505
D0182	LR	2.5 Lit	2300
D0189	LR	200 lit	***

Product Code	Grade	Pack Size	Unit Price (₹)
1,4-Dioxan			
D0203	HPLC	1 Lit	2100
D2559	DRYSOLV	500 ml	980
D2555	DRYSOLV	2.5 Lit	2825
D0190	AR	500 ml	740
D0192	AR	2.5 Lit	3290
D0200	LR	500 ml	720
D0202	LR	2.5 Lit	2450
D0185	LR	25 Lit	***
Diphenylamine			
D0220	LR	250 gm	940
1,5-Diphenylcarbazide			
D0340	LR	25 gm	1510
Diphenylcarbazone			
D2570	AR	5 gm	1750*
E.D.T.A. Acid			
E0110	LR	100 gm	300
E0113	LR	500 gm	1110
E0114	LR	25 Kg	***
E.D.T.A. dipotassium salt dihydrate			
E2013	AR	100 gm	390
E2014	AR	500 gm	1470
E2010	LR	100 gm	350
E2011	LR	500 gm	1340
E.D.T.A. disodium salt dihydrate			
E0135	ACS	500 gm	2050
E0136	ACS	5 Kg	9300
ACE0003	ACS	25 Kg	***
E0120	AR	100 gm	310
E0122	AR	500 gm	1290
E0127	AR	5 Kg	7800
E0130	LR	100 gm	250
E0132	LR	500 gm	860
E0137	LR	5 Kg	6780
E0138	LR	25 Kg	***
E.D.T.A. M/10 solution			
E0211		500 ml	250
E.D.T.A. 0.1N solution			
E0212	CVS	2 Amps	710
E.D.T.A. N/50 solution			
E0210		500 ml	195
E.D.T.A. tetrasodium 40% solution			
E0133	LR	25 Lit	***
E0131	LR	200 Lit	***
E.D.T.A. tripotassium salt dihydrate			
E0086	AR	500 gm	16500
Electrolytic iron powder			
E0010	LR	500 gm	760

Product Code	Grade	Pack Size	Unit Price (₹)
E0015	LR	5 Kg	6150
Eosin stain solution C.I. 45380			
E0231	Indicator	125 ml	195
Eosin yellowish (water soluble) C.I. 45380			
E0020	Indicator	25 gm	305
E0023	Indicator	100 gm	945
E0025	Indicator	25 Kg	***
Ethanolamine			
E0214	AR	500 ml	725
E0219	AR	200 Lit	***
E0215	LR	500 ml	495
E0220	LR	2.5 Lit	2050
E0221	LR	25 Lit	***
2-Ethoxyethanol			
E0030	LR	500 ml	435
E0035	LR	25 Lit	***
Ethyl acetate			
E0200	HPLC	1 Lit	795
E0202	HPLC	2.5 Lit	2010
E0070	AR	500 ml	380
E0075	AR	2.5 Lit	1440
E0078	AR	25 Lit	***
E0080	LR	500 ml	340
E0100	LR	2.5 Lit	1080
E0105	LR	5 Lit	1940
E0160	LR	25 Lit	***
E0165	LR	200 lit	***
Ethyl formate			
E0140	LR	500 ml	3875
Ethyl methyl ketone			
E0158	HPLC	1 Lit	1520
E0159	HPLC	2.5 Lit	3650
E0153	AR	500 ml	910
E0154	AR	2.5 Lit	3500
E0150	LR	500 ml	870
E0152	LR	2.5 Lit	3350
E0155	LR	25 Lit	***
E0157	LR	200 lit	***
Ethyl paraben			
E2180	HI-PURE	250 gm	740
Ethylene dichloride			
E2240	HPLC	1 Lit	5100
E2245	HPLC	2.5 Lit	12900
E2211	AR	500 ml	395
E2222	AR	2.5 Lit	1820
E2210	LR	500 ml	375
E2220	LR	2.5 Lit	1290
E2230	LR	25 Lit	***
Ethylene glycol			
E0053	AR	500 ml	490

Product Code	Grade	Pack Size	Unit Price (₹)
E0054	AR	2.5 Lit	1725
E0055	AR	25 Lit	***
E0040	LR	500 ml	440
E0051	LR	2.5 Lit	1640
E0052	LR	25 Lit	***
E0057	LR	200 lit	***
Fehling's solution A			
F0010	Indicator	500 ml	330
Fehling's solution B			
F0020	Indicator	500 ml	530
Ferric chloride anhydrous			
F0032	AR	500 gm	570
F0030	LR	500 gm	320
F0035	LR	1 Kg	480
F0037	LR	25 Kg	***
Ferric chloride hexahydrate			
F2029	AR	500 gm	840
F2027	AR	50 Kg	***
F2030	LR	500 gm	780
Ferric nitrate			
F2040	LR	500 gm	450
Ferroun indicator solution			
F0036	Indicator	100 ml	970
Ferrous sulphate heptahydrate			
F0044	AR	500 gm	395
F0046	AR	25 Kg	***
F0050	LR	500 gm	240
F0045	LR	25 Kg	***
Ferrous sulphide sticks			
F0060	LR	1 Kg	640
Field's stain A			
F0220	Indicator	25 gm	230
Field's stain A solution			
F0240	Indicator	125 ml	140
F0244	Indicator	500 ml	545
Field's stain B			
F0230	Indicator	25 gm	245
Field's stain B solution			
F0250	Indicator	125 ml	145
F0251	Indicator	500 ml	625
Fluorescein water soluble			
F2070	LR	25 gm	4200
Formaldehyde solution 37-41% w/v			
F0070	AR	500 ml	370
F0075	AR	2.5 Lit	1630
F0080	LR	500 ml	260

Product Code	Grade	Pack Size	Unit Price (₹)
F0081	LR	2.5 Lit	655
F0090	LR	5 Lit	1285
F0100	LR	30 Lit	***
F0107	LR	100 Lit	***
Formamide			
F2100	LR	500 ml	725
F2105	LR	2.5 Lit	2310
Formic acid (85%)			
F0130	LR	500 ml	380
F0131	LR	2.5 Lit	1620
Formic acid (90%)			
F0120	AR	500 ml	450
Formic acid (98%-100%)			
F0110	AR	500 ml	780
D-(-)-Fructose			
F0180	LR	100 gm	270
F0190	LR	500 gm	850
F0195	LR	25 Kg	***
Fuchsin acid			
F0200	LR	25 gm	460
F0210	LR	100 gm	1090
Fuchsin basic			
F0150	LR	25 gm	310
F0125	LR	25 Kg	***
Fuller's earth (china clay)			
F2120	LR	500 gm	240
F2125	LR	25 Kg	***
Fumaric acid			
F2130	LR	500 gm	790
F2135	LR	25 Kg	***
Furfuraldehyde			
F0145	LR	500 ml	645
F0149	LR	25 Lit	***
Furfuryl alcohol			
F2150	LR	1 Lit	2090
Fusion mixture			
F0160	LR	500 gm	370
Giemsa's stain powder			
G2040	LR	25 gm	450
Giemsa's stain Solution			
G2043	LR	125 ml	450
G2045	Indicator	500 ml	1250
Gluteraldehyde 2% Solution			
G2059	LR	5 Lit	***

Product Code	Grade	Pack Size	Unit Price (₹)
Glutaraldehyde 25% solution			
G3333	AR	500 ml	740
G3340	LR	25 Lit	***
Glycerol			
G0010	AR	500 ml	450
G0015	AR	2.5 Lit	1940
G0095	AR	5 Lit	3540
G0090	AR	25 Lit	***
G0020	LR	500 ml	430
G0040	LR	2.5 Lit	1850
G0060	LR	25 Lit	***
Glycine			
G0070	LR	250 gm	475
G0080	LR	500 gm	1040
Haemotoxylin powder			
H0012	Indicator	5 gm	2840
Haematoxylin (delafield's) stain solution			
H0015	Indicator	125 ml	1115
Heptane			
H0220	LR	500 ml	490
H0222	LR	2.5 Lit	1850
H0221	LR	25 Lit	***
n-Heptane			
H2043	HPLC	1 Lit	3050
H2050	AR	500 ml	1799
H2051	AR	25 Lit	***
H2040	LR	500 ml	1270
H2045	LR	2.5 Lit	5150
H2048	LR	25 Lit	***
1-Heptane sulphonic acid sodium salt anhydrous			
H2056	HPLC	25 gm	2230
1-Heptane sulphonic acid sodium salt monohydrate			
H2065	HPLC	25 gm	2000
Hexane			
H0200	HPLC	1 Lit	1350
H0202	HPLC	2.5 Lit	2750
H0018	AR	500 ml	500
H0019	AR	2.5 Lit	1800
H0042	SG	2.5 Lit	1670
H0169	SG	25 Lit	***
H0020	LR	500 ml	455
H0040	LR	2.5 Lit	1400
H0170	LR	25 Lit	***
H0172	LR	200 Lit	***
n-Hexane (99% +)			
H0360	HPLC	1 Lit	2300
H0365	HPLC	2.5 Lit	5270
H2100	AR	500 ml	1550
H2105	AR	2.5 Lit	4900

Product Code	Grade	Pack Size	Unit Price (₹)
n-Hexane			
H0317	AR	25 Lit	***
H0319	AR	200 Lit	***
H0310	LR	500 ml	1230
H0315	LR	2.5 Lit	3750
H0318	LR	25 Lit	***
Hexamine			
H2080	LR	500 gm	445
1-Hexane sulphonic acid sodium salt anhydrous			
H2116	HPLC	25 gm	2230
1-Hexane sulphonic acid sodium salt monohydrate			
H2121	HPLC	25 gm	2000
Hydrazine hydrate 80%			
H0054	LR	500 ml	1300
H0055	LR	5 Lit	8240
H0056	LR	25 Lit	***
H0058	LR	200 Lit	***
Hydrazine hydrate 99-100%			
H0050	LR	250 ml	810
H0052	LR	500 ml	1345
H0053	LR	25 Lit	***
Hydrazine sulphate			
H2160	LR	100 gm	1250
Hydrobromic acid			
H0060	LR	500 ml	880
Hydrochloric acid			
H0070	AR	500 ml	310
H0080	AR	2.5 Lit	870
H0250	AR	5 Lit	1180
H0090	LR	500 ml	260
H0100	LR	2.5 Lit	650
H0105	LR	5 Lit	940
H0108	LR	25 Lit	***
Hydrochloric acid (for steel industry)			
H0104	AR	5 Lit	1200
Hydrochloric acid N/1			
H0235	CVS	2 Amps	325
Hydrochloric acid N/10			
H0240	CVS	6 Amps	580
Hydrochloric acid N/10 solution			
H0210		500 ml	195
Hydrochloric acid N/2 solution			
H0211		500 ml	170
Hydrofluoric acid 40%			
H2180	AR	500 ml	1010
H0110	LR	500 ml	540

Product Code	Grade	Pack Size	Unit Price (₹)
H0114	LR	5 Lit	2200*
Hydrofluoric acid 48%			
H2190	AR	500 ml	1080
H2195	AR	25 Lit	***
Hydroiodic acid			
H2245	AR	250 ml	16500
Hydrogen peroxide 6% solution			
H0140	LR	1 Lit	330
H0145	LR	5 Lit	1150
H0148	LR	25 Lit	***
Hydrogen peroxide 30% solution			
H0120	AR	500 ml	430
H0187	AR	5 Lit	1890
H0130	LR	500 ml	410
H0175	LR	5 Lit	1780
H0180	LR	25 Lit	***
Hydrogen peroxide 50% solution			
H2220	LR	500 ml	450
H2225	LR	25 Lit	***
Hydroquinone			
H2250	LR	100 gm	550
H2255	LR	500 gm	2300
H2252	LR	5 kg	18500
Hydroxylamine hydrochloride			
H0153	AR	100 gm	680
H0150	LR	100 gm	550
H0155	LR	500 gm	1950
Imidazole			
I0200	LR	100 gm	780
Indicator paper pH 1.0-14.0			
I0026	Indicator	10 Bkts	280
Indicator paper pH 2.0-10.5			
I0025	Indicator	10 Bkts	300
Indicator paper pH 2.0-4.5			
I0027	Indicator	10 Bkts	300
Indicator paper pH 3.5-6.0			
I0029	Indicator	10 Bkts	300
Indicator paper pH 3.8-5.3			
I0028	Indicator	10 Bkts	300
Indicator paper pH 5.0-7.5			
I0031	Indicator	10 Bkts	300
Indicator paper pH 6.5-9.0			
I0032	Indicator	10 Bkts	300

Product Code	Grade	Pack Size	Unit Price (₹)
Indicator paper pH 8.0-10.5			
I0033	Indicator	10 Bkts	300
Iodine (resublimed)			
I0130	AR	100 gm	2550
I0134	AR	500 gm	12500
I0136	AR	5 Kg	95000
I0140	HI-PURE	100 gm	2500
I0150	HI-PURE	500 gm	13950
I0155	HI-PURE	25 Kg	***
I0133	LR	1 Kg	20500
Iodine monochloride			
I0172	LR	5X25 gm	3250
I0170	LR	5X50 gm	5250
Iodine N/10			
I0160	CVS	6 Amps	3150
Iodine trichloride			
I0180	LR	25 gm	2020
Indole-3-acetic acid			
I2030	LR	5 gm	2850
I2035	LR	25 gm	6150
Indole-3-butyric acid			
I2040	LR	5 gm	3880
I2045	LR	25 gm	8050
Iron fillings (100mesh)			
I0210	LR	500 gm	695
Iron powder			
I0220	LR	5 Kg	3680
JSB Stain I			
J0100	Indicator	125 ml	250
JSB Stain II			
J0200	Indicator	125 ml	250
Karl fischer reagent (Two+)			
K0028	LR	500 ml	3000
Karl fischer reagent (Five+)			
K0025	LR	2 X 250 ml	2325
K0020	LR	500 ml	2310
Lactic acid			
L0014	AR	500 ml	925
L0015	LR	500 ml	745
L0017	LR	25 Lit	***
Lanolin			
L0018	LR	500 gm	2510
Lanolin anhydrous			
L0019	LR	50 Kg	***

Product Code	Grade	Pack Size	Unit Price (₹)
Lead (II) acetate trihydrate			
L0020	LR	500 gm	490
Lead chloride anhydrous			
L2040	LR	500 gm	4645
Lead (II) chromate			
L2055	LR	500 gm	980
Lead monoxide			
L0030	LR	500 gm	825
Lead nitrate			
L0055	AR	500 gm	605
L0050	LR	500 gm	530
Lead oxide			
L0040	LR	500 gm	870
Lead subacetate			
L2205	LR	5 Kg	5650
Leishman stain powder			
L0070	Indicator	25 gm	495
Leishman stain solution			
L0060	Indicator	250 ml	240
Liquid paraffin heavy			
L2105	LR	500 ml	550
L2110	LR	2.5 Lit	2240
Liquid paraffin light			
L2129	LR	500 ml	380
L2130	LR	2.5 Lit	1340
L2131	LR	25 Lit	***
L2136	LR	200 lit	***
Litmus blue solution			
L2183	Indicator	500 ml	385
Litmus paper-Blue			
L2181	Indicator	10 Bkts	310
Litmus paper-Red			
L2182	Indicator	10 Bkts	290
Magnesium chloride hexahydrate			
M0010	AR	500 gm	310
M0011	AR	1 Kg	545
M0015	AR	5 Kg	1950
M0017	AR	25 Kg	***
M0018	AR	50 Kg	***
M0020	LR	500 gm	240
M0025	LR	25 Kg	***
M0027	LR	50 Kg	***
Magnesium metal powder			
M2020	LR	100 gm	650
M2025	LR	25 Kg	***

Product Code	Grade	Pack Size	Unit Price (₹)
Magnesium metal turning			
M2040	LR	500 gm	1725
M2045	LR	25 Kg	***
Magnesium nitrate hexahydrate			
M0029	AR	250 gm	290
M0031	LR	250 gm	145
M0030	LR	500 gm	235
M0033	LR	50 Kg	***
Magnesium sulphate heptahydrate			
M0038	AR	500 gm	320
M0040	LR	500 gm	215
M0045	LR	25 Kg	***
M0047	LR	50 Kg	***
Malachite green			
M0050	Indicator	25 gm	210
M0052	Indicator	100 gm	375
Maleic anhydride			
M2070	LR	500 gm	3400
Maltose			
M2106	LR	100 gm	330
M2105	LR	250 gm	625
Manganese dioxide			
M0060	LR	500 gm	400
M0062	LR	25 Kg	***
Manganese dioxide (active)			
M0063	LR	25 Kg	***
Manganese metal powder			
M2016	LR	25 Kg	***
Manganous acetate tetrahydrate			
M0066	AR	500 gm	3200
M0065	LR	500 gm	450
M0067	LR	25 Kg	***
Manganous sulphate monohydrate			
M0071	AR	500 gm	960
M0070	LR	500 gm	460
M0072	LR	25 Kg	***
D-Mannitol monohydrate			
M0294	AR	500 gm	1060
M0280	LR	500 gm	1000
M0295	LR	25 Kg	***
Menthol			
M2170	LR	100 gm	1910
Mercury (metal)			
M0085	AR	100 gm	3700
M0087	AR	250 gm	8500
M0088	AR	500 gm	17000
M0080	LR	100 gm	3390

Product Code	Grade	Pack Size	Unit Price (₹)
M0075	LR	500 gm	16900
Mercury (II) acetate (Mercuric acetate)			
M2214	AR	100 gm	4445
M2210	LR	100 gm	4100
M2215	LR	500 gm	13000
Mercury (II) chloride (Mercuric chloride)			
M0090	AR	100 gm	3310
M0091	AR	250 gm	7600
M0092	AR	1 Kg	26500
M0094	LR	250 gm	7540
M0096	LR	1 Kg	25190
Mercury (II) iodide red (Mercuric iodide red)			
M0083	LR	100 gm	3610
Mercury (II) oxide red (Mercuric oxide red)			
M2260	LR	100 gm	3660
Mercury (II) oxide yellow (Mercuric oxide yellow)			
M0081	LR	100 gm	3660
Mercuric nitrate			
M2700	LR	100 gm	4560
Mercury (II) sulphate (Mercuric sulphate)			
M0086	AR	100 gm	4000
M2220	AR	250 gm	8985
M2230	LR	250 gm	8000
Methanol			
M0351	Gradient Gold HPLC	4 Lit	2700
M0278	Gradient HPLC	1 Lit	530
M0279	Gradient HPLC	2.5 Lit	910
M0270	HPLC	1 Lit	350
M0275	HPLC	2.5 Lit	690
M2310	DRYSOLV	500 ml	470
M0120	AR	500 ml	310
M0140	AR	2.5 Lit	810
M0145	AR	25 Lit	***
M0150	LR	500 ml	240
M0170	LR	2.5 Lit	650
M0173	LR	5 Lit	1050*
M0250	LR	25 Lit	***
M0255	LR	200 lit	***
M0151	SR	2.5 Lit	695
M0252	SR	25 Lit	***
Methanol (specially dried for KF)			
M0100	LR	500 ml	470
2-Methoxyethanol			
M0180	LR	500 ml	470
M0185	LR	25 Lit	***
n-Methyl-2-pyrrolidinone			
M0021	GC	1 Lit	5190
M2333	AR	500 ml	1650
M2330	LR	500 ml	1525

Product Code	Grade	Pack Size	Unit Price (₹)
M2335	LR	2.5 Lit	6130
M2336	LR	25 Lit	***
Methyl orange indicator powder			
M0200	Indicator	25 gm	210
Methyl orange indicator solution			
M0301	Indicator	125 ml	140
Methyl paraben			
M2460	HI-PURE	500 gm	1330
Methyl red indicator powder			
M0220	Indicator	25 gm	280
Methyl red indicator solution			
M0311	Indicator	125 ml	145
Methyl salicylate			
M2495	LR	500 ml	780
Methyl tert-Butyl ether			
M2500	HPLC	1 Lit	2730
M2505	HPLC	2.5 Lit	4980
M2510	AR	500 ml	1460
M2515	AR	2.5 Lit	3050
M2520	LR	500 ml	820
M2525	LR	2.5 Lit	2925
M2527	LR	25 Lit	***
M2528	LR	200 lit	***
Methyl violet indicator powder			
M0210	Indicator	25 gm	195
Methyl violet indicator solution			
M0215	Indicator	125 ml	140
Methylamine solution			
M0190	LR	500 ml	240
Methylene blue stain powder			
M0230	Indicator	25 gm	360
Methylene blue stain solution alkaline			
M0235	Indicator	125 ml	160
Methylene blue stain solution aqueous			
M0236	Indicator	125 ml	150
Molecular sieve 3A x 1.5 mm			
M2590	LR	250 gm	710
Molecular sieve 4A x 1.5 mm			
M2600	LR	250 gm	630
Molecular sieve 4A x 3mm			
M2603	LR	250 gm	510
M2604	LR	500 gm	890

Product Code	Grade	Pack Size	Unit Price (₹)
Molecular sieve 5A x 1.5 mm			
M2610	LR	250 gm	610
Molecular sieve 13X x 1.5 mm			
M2580	LR	250 gm	780
Molecular sieve 13X x 3mm			
M2585	LR	25 Kg	***
Molybdic acid			
M0242	AR	100 gm	1820
M0240	LR	100 gm	1520
Morpholine			
M2630	LR	500 ml	780
M2635	LR	30 Lit	***
M2639	LR	200 Lit	***
1-Naphthol			
N0010	LR	100 gm	460
2-Naphthol			
N0020	LR	500 gm	680
Nessler's reagent (ammonia)			
N0040	LR	100 ml	250
Neutral red indicator			
N0030	Indicator	25 gm	970
Nickel aluminium alloy			
N2090	AR	500 gm	3745
Nickel carbonate basic tetrahydrate			
N2100	LR	500 gm	3636
N2105	LR	25 Kg	***
Nickel (II) chloride			
N0051	LR	500 gm	2410
N0053	LR	5 Kg	20100
N0058	LR	25 Kg	***
Nickel (II) nitrate hexahydrate			
N0052	LR	500 gm	2450
Nickel (II) oxide			
N2370	LR	500 gm	8500
Nickel (II) sulphate			
N0050	LR	500 gm	2100
N0057	LR	25 Kg	***
Nicotinamide			
N2110	HI-PURE	100 gm	2100
Nicotinic acid			
N2120	HI-PURE	100 gm	295
Nigrosine stain powder			
N2130	Indicator	25 gm	1290

Product Code	Grade	Pack Size	Unit Price (₹)
Ninhydrin			
N2140	AR	10 gm	910
N2145	AR	25 gm	2350
Nitric acid			
N0060	AR	500 ml	380
N0070	AR	2.5 Lit	1090
N0080	LR	500 ml	320
N0090	LR	2.5 Lit	995
N0092	LR	5 Lit	1595
Nitrobenzene			
N0101	AR	500 ml	620
N0100	LR	500 ml	580
N0105	LR	2.5 Lit	2650
iso-Octane			
O0109	HPLC	500 ml	1390
O0110	HPLC	1 Lit	2600
O0115	HPLC	2.5 Lit	5500
O0015	AR	500 ml	1140
O0017	AR	2.5 Lit	5225
O0010	LR	500 ml	960
1-Octane sulphonic acid sodium salt anhydrous			
O2006	HPLC	25 gm	2230
1-Octane sulphonic acid sodium salt monohydrate			
O2015	HPLC	25 gm	2000
1-Octanol			
O2035	LR	500 ml	1190
Oleic acid			
O2049	AR	500 ml	665
O2050	LR	500 ml	570
O2055	LR	2.5 Lit	2150
O2058	LR	25 Lit	***
Orange G (Biological stain)			
O0030	Indicator	25 gm	260
ortho-Phosphoric acid			
O0052	HPLC	500 ml	2050
O0051	HPLC	1 Lit	4025
O0040	AR	500 ml	695
O0045	AR	2.5 Lit	3550
O0059	AR	5 Lit	5950
O0049	AR	25 Lit	***
O0050	LR	500 ml	620
O0055	LR	2.5 Lit	2725
O0056	LR	5 Lit	5050
O0063	LR	25 Lit	***
ortho-Phosphoric acid for steel industry			
O0060	LR	500 ml	895
ortho-Phosphoric acid 85%			
O0053	LR	25 Lit	***

Product Code	Grade	Pack Size	Unit Price (₹)
Oxalic acid N/10 solution			
O0106	CVS	6 Amps	685
Oxalic acid dihydrate			
O0080	AR	500 gm	405
O0081	AR	1 Kg	765
O0085	AR	25 Kg	***
O0087	AR	50 Kg	***
O0090	LR	500 gm	360
O0092	LR	1 Kg	645
O0105	LR	50 Kg	***
Palladium on calcium carbonate			
P2060	LR	5 gm	3350
Palladium (II) chloride			
P0015	AR	1 gm	5850
P0010	LR	1 gm	5050
Paraffin wax 58°C-60°C			
P0030	LR	500 gm	695
P0029	LR	2 Kg	2190
Paraffin wax 60°C with cerasin			
P0037	LR	500 gm	775
P0039	LR	2 Kg	2350
Paraffin wax 60°C-62°C			
P0040	LR	500 gm	695
P0045	LR	2 Kg	2150
Paraformaldehyde			
P0020	LR	500 gm	395
P0121	LR	50 Kg	***
n-Pentane			
P2101	HPLC	1 Lit	2750
P2102	HPLC	2.5 Lit	5650
P2104	AR	500 ml	905
P2105	AR	2.5 Lit	3650
P2100	LR	500 ml	765
P2103	LR	2.5 Lit	3450
P2106	LR	200 lit	***
1-Pentane sulphonic acid sodium salt anhydrous			
P2109	HPLC	25 gm	2230
1-Pentane sulphonic acid sodium salt monohydrate			
P2115	HPLC	25 gm	2000
Peptone granular (Bacteriological grade)			
P2133	LR	500 gm	3250
P2137	LR	5 Kg	22500
P2138	LR	25 Kg	***
Peptone powder (Bacteriological grade)			
P2132	LR	500 gm	2700
P2135	LR	5 Kg	21500

Product Code	Grade	Pack Size	Unit Price (₹)
Perchloric acid 0.1 N solution			
P0049		500 ml	1350
P0048		2.5 Lit	6200
Perchloric acid 60-62%			
P0050	AR	500 ml	1500
Perchloric acid 71-73% (for diamond industry)			
P0066	AR	500 ml	1900
Perchloric acid 70%			
P0065	AR	500 ml	1500
P0067	AR	2.5 Lit	6500
Periodic Acid			
P2142	LR	25 gm	4500
Petroleum ether 40°C-60°C			
P0095	HPLC	1 Lit	1750
P0081	AR	500 ml	630
P0082	AR	2.5 Lit	2450
P0070	LR	500 ml	560
P0080	LR	2.5 Lit	2290
P0085	LR	25 Lit	***
Petroleum ether 60°C-80°C			
P0090	AR	500 ml	410
P0092	AR	2.5 Lit	1500
P0084	AR	25 Lit	***
P0100	LR	500 ml	355
P0110	LR	2.5 Lit	1395
P0720	LR	25 Lit	***
P0115	LR	200 lit	***
Petroleum ether 80°C-100°C			
P0120	LR	500 ml	405
1,10-Phenanthroline			
P0860	AR	5 gm	725
P0865	AR	100 gm	7900
Phenol			
P0130	AR	500 gm	660
P0133	AR	1 Kg	1350*
P0135	LR	500 gm	630
P0137	SG	500 gm	575*
Phenol red indicator powder			
P0160	Indicator	25 gm	495
Phenol red indicator solution			
P0881	Indicator	125 ml	140
Phenolphthalein indicator powder			
P0150	Indicator	100 gm	625
Phenolphthalein indicator solution			
P0871	Indicator	125 ml	155

Product Code	Grade	Pack Size	Unit Price (₹)
Phenyl hydrazine hydrochloride			
P0888	LR	100 gm	765
Phenyl mercuric nitrate			
P2261	LR	100 gm	98500
Phosphomolybdic acid			
P2330	LR	25 gm	6400
Phosphotungstic acid			
P2380	AR	25 gm	2850
di-Phosphorous pentoxide (phosphoric anhydride)			
P0186	AR	250 gm	710
P0170	LR	250 gm	625
P0180	LR	500 gm	1150
P0185	LR	25 Kg	***
Phosphorous red			
P0191	LR	100 gm	495
P0190	LR	500 gm	2450
P0192	LR	1 Kg	4450
Platinum on activated charcoal 10%			
P2485	LR	5 gm	4250
Polyethylene glycol 200			
P0204	LR	500 ml	505
P0205	LR	25 Lit	***
Polyethylene glycol 400			
P0210	LR	500 ml	525
P0215	LR	25 Lit	***
Polyethylene glycol 1500			
P2492	LR	500 gm	465
P2495	LR	25 Kg	***
Polyethylene glycol 4000			
P2505	LR	500 gm	545
P2507	LR	25 Kg	***
Polyethylene glycol 6000			
P0810	LR	500 gm	625
P0825	LR	25 Kg	***
Potassium acetate			
P0930	LR	500 gm	590
Potassium bromide Infrared Spectroscopy			
P2566	IR	100 gm	5450
Potassium bromide			
P2560	AR	500 gm	950
P0220	LR	500 gm	845
P0225	LR	25 Kg	***
Potassium carbonate anhydrous			
P0233	AR	500 gm	475
P0230	LR	500 gm	405

Product Code	Grade	Pack Size	Unit Price (₹)
P0235	LR	25 Kg	***
Potassium chlorate			
P0240	ACS	500 gm	16500
Potassium chloride			
P0240	AR	500 gm	290
P0246	AR	1 Kg	495
P0245	AR	5 Kg	2525
P0247	AR	25 Kg	***
P0250	LR	500 gm	215
P0255	LR	25 Kg	***
P0256	LR	50 Kg	***
P0257	SG	500 gm	185
Potassium chloroplatinate			
P0800	LR	1 gm	7550
Potassium chromate			
P0260	AR	500 gm	1070
P0270	LR	500 gm	1040
tri-Potassium citrate monohydrate			
P0280	AR	500 gm	495
P0290	LR	500 gm	430
Potassium dichromate			
P0300	AR	500 gm	1080
P0305	AR	1 Kg	1650
P0310	LR	500 gm	1025
P0316	LR	50 Kg	***
Potassium dichromate N/10 solution			
P0830	CVS	6 Amps	775
Potassium ferricyanide			
P0340	LR	500 gm	1770
P0341	LR	5 Kg	17500
Potassium ferrocyanide trihydrate			
P0350	AR	500 gm	1095
P0360	LR	500 gm	825
Potassium fluoride			
P2601	AR	500 gm	2050
P2600	LR	500 gm	1050
Potassium hydrogen carbonate			
P2618	LR	500 gm	515
P2619	LR	25 Kg	***
Potassium hydrogen phthalate			
P0370	AR	500 gm	725
P0380	LR	500 gm	645
Potassium hydrogen sulphate			
P2620	LR	500 gm	325

Product Code	Grade	Pack Size	Unit Price (₹)
Potassium hydroxide flakes			
P0440	HI-PURE	500 gm	390
P0444	HI-PURE	5 Kg	2790
P0447	HI-PURE	50 Kg	***
P0446	HI-PURE	25 Kg	***
Potassium hydroxide pellets			
P0390	AR	500 gm	590
P0395	AR	5 Kg	4150
P0750	AR	50 Kg	***
P0400	LR	500 gm	485
P0420	LR	5 Kg	3550
P0760	LR	25 Kg	***
P0770	LR	50 Kg	***
Potassium iodate			
P0450	AR	100 gm	1690
P0460	LR	100 gm	1465
Potassium iodide			
P0469	AR	100 gm	1885
P0470	AR	250 gm	4315
P0472	AR	500 gm	8335
P0478	AR	50 Kg	***
P0479	HI-PURE	100 gm	1850
P0480	HI-PURE	250 gm	3995
P0490	HI-PURE	500 gm	7685
P0496	HI-PURE	25 Kg	***
Potassium metabisulphite			
P0504	AR	500 gm	525
P0500	LR	500 gm	485
P0505	LR	25 Kg	***
P0507	LR	50 Kg	***
Potassium nitrate			
P0513	AR	500 gm	505
P0510	LR	500 gm	485
P0511	LR	5 Kg	3350
P0512	LR	25 Kg	***
P0515	LR	50 Kg	***
P0516	Hi Pure	50 Kg	***
Potassium oxalate monohydrate			
P0520	AR	500 gm	685
P0530	LR	500 gm	635
Potassium permanganate			
P2660	AR	500 gm	695
P2665	AR	50 Kg	***
P0550	LR	500 gm	695
P0555	LR	5 Kg	5365
P0556	LR	25 Kg	***
P0557	LR	50 Kg	***
Potassium permanganate N/10 solution			
P0840	CVS	6 Amps	1150
Potassium persulphate			
P2690	AR	500 gm	865

Product Code	Grade	Pack Size	Unit Price (₹)
P2680	LR	500 gm	695
Potassium tetraoxalate dihydrate			
P0540	AR	100 gm	4700
Potassium phosphate dibasic anhydrous (Dipotassium hydrogen orthophosphate anhydrous)			
P2607	AR	500 gm	855
P2608	AR	25 Kg	***
P2610	LR	500 gm	645
P2615	LR	25 Kg	***
P2611	LR	50 Kg	***
Potassium phosphate monobasic anhydrous (Potassium dihydrogen orthophosphate anhydrous)			
P0332	HPLC	500 gm	1890
P0320	AR	500 gm	750
P0321	AR	1 Kg	1250
P0325	AR	25 Kg	***
P0330	LR	500 gm	625
P0331	LR	5 Kg	4600
P0335	LR	25 Kg	***
Potassium sodium tartrate tetrahydrate			
P0560	AR	500 gm	1250
P0570	LR	500 gm	1090
Potassium sorbate			
P2921	LR	1 Kg	2650
P2920	LR	25 Kg	***
Potassium sulphate			
P0590	LR	500 gm	380
P0580	LR	1 Kg	675
P0595	LR	25 Kg	***
Potassium thiocyanate			
P0611	AR	500 gm	1190
P0610	LR	500 gm	1020
P0615	LR	25 Kg	***
L-proline			
P0652	LR	25 Kg	***
Propan-1-ol (n-Propanol)			
P0646	HPLC	1 Lit	3650
P0643	AR	500 ml	550
P0644	AR	25 Lit	***
P0640	LR	500 ml	490
P0642	LR	2.5 Lit	1980
P0645	LR	25 Lit	***
Propan-2-ol (iso-Propyl alcohol)			
P0790	HPLC	1 Lit	800
P0792	HPLC	2.5 Lit	1780
P0660	AR	500 ml	430
P0661	AR	2.5 Lit	1525
P0665	AR	25 Lit	***
P2710	DRYSOLV	2.5 Lit	1900
P0670	LR	500 ml	355

Product Code	Grade	Pack Size	Unit Price (₹)
P0690	LR	2.5 Lit	1260
P0693	LR	5 Lit	2390
P0730	LR	25 Lit	***
P0735	LR	200 lit	***
P2765	EL	2.5 Lit	1900
P2768	EL	25 Lit	***
P0733	PG	200 Lit	***
Propionic acid			
P0017	LR	500 ml	495
P0016	LR	25 Lit	***
Propyl paraben			
P2930	HI-PURE	500 ml	1670
Propylene glycol			
P0618	AR	500 ml	535
P0620	LR	500 ml	505
P0636	LR	2.5 Lit	2050
P0637	LR	25 Lit	***
Pyridine			
P0700	AR	500 ml	1140
P0705	AR	2.5 Lit	5250
P0710	LR	500 ml	1030
P0715	LR	2.5 Lit	4550
P0717	LR	25 Lit	***
P0719	LR	200 Lit	***
Pyrogallol			
P2880	AR	100 gm	2450
P2885	AR	500 gm	8100
Quinoline			
Q2016	LR	200 Lit	***
Rankleen - Alkaline			
R0050	Cleaning solution	500 ml	345
R0055	Cleaning solution	5 Lit	1750
Rankleen - Hi-Power			
R0070	Cleaning solution	500 ml	335
R0075	Cleaning solution	5 Lit	1705
Rankleen - Neutral			
R0010	Cleaning solution	500 ml	295
R0020	Cleaning solution	5 Lit	1680
Rankleen - Phosphate free			
R0060	Cleaning solution	500 ml	515
R0065	Cleaning solution	5 Lit	1945
Ranocide - M			
R6100	Biocides	50 Kg	***
Ranocide - SR			
R6110	Biocides	50 Kg	***
Resorcinol			
R0030	LR	250 gm	1365

Product Code	Grade	Pack Size	Unit Price (₹)
Safranin O (Biological Stain) powder			
S2020	Indicator	25 gm	615
Safranin O (Biological Stain) solution			
S2023	Indicator	125 ml	275
Salicylic acid			
S2042	AR	500 gm	790
S2040	LR	500 gm	765
Selenium dioxide			
S2050	LR	100 gm	5530
S2051	LR	500 gm	16105
Selenium powder			
S2060	AR	25 gm	1065
S2065	AR	100 gm	3750
Silica gel (Non-indicating coarse)			
S0048	LR	1 Kg	630
Silica gel self-indicating (6-20 mesh)			
S0050	LR	500 gm	395
S0055	LR	1 Kg	765
Silica gel self-indicating-Coarse			
S0040	LR	500 gm	435
S0045	LR	1 Kg	765
Silica gel 60-120 mesh for column chromatography			
S2090	LR	500 gm	595
S0057	LR	25 Kg	***
Silica gel 100-200 mesh for column chromatography			
S2091	LR	500 gm	675
S0058	LR	25 Kg	***
Silica gel 230-400 mesh for column chromatography			
S2092	LR	500 gm	880
S0065	LR	5 Kg	6350
S0059	LR	25 Kg	***
Silica gel (400-700 mesh size)			
S0062	LR	500 gm	755
S0061	LR	25 Kg	***
Silica gel 'G' for TLC			
S0020	LR	500 gm	665
Silica gel GF 254 for TLC containing CaSO4			
S2100	LR	500 gm	3740
Silica gel 'H' for TLC			
S0030	LR	500 gm	665
Silicon high vacuum grease			
S2110	LR	50 gm	295

Product Code	Grade	Pack Size	Unit Price (₹)
Silicon oil (For oil bath 250 C)			
S2120	LR	250 ml	570
S2121	LR	2.5 Lit	4650
Silicon oil (Dimethyl polysiloxane 5 cst)			
S2123	LR	1 Lit	13600
Silicon oil (Dimethyl polysiloxane 20 cst)			
S2124	LR	1 Lit	12200
Silicon oil (Dimethyl polysiloxane 1000 cst)			
S2122	LR	25 Lit	***
Silver nitrate			
S0060	AR	25 gm	5700
S0070	AR	100 gm	21850
S0075	AR	500 gm	124900
S0080	LR	25 gm	5550
S0090	LR	100 gm	21425
S0095	LR	500 gm	123500
Silver nitrate N/10 solution			
S0830	CVS	6 Amps	14700
Silver nitrate N/10 solution			
S0765		500 ml	2100
Silver nitrate N/50 solution			
S0760		500 ml	750
Silver oxide			
S0653	AR	25 gm	10200
S0654	AR	500 gm	176000
S0650	LR	25 gm	9680
S0655	LR	500 gm	173000
Silver sulphate			
S0659	AR	25 gm	6300
S0662	AR	100 GM	24750
S0660	LR	25 gm	6180
Sodium acetate anhydrous			
S0100	AR	250 gm	425
S0104	AR	500 gm	470
S0105	AR	25 Kg	***
S0106	AR	50 Kg	***
S0110	LR	250 gm	380
S0115	LR	25 Kg	***
S0117	LR	50 Kg	***
Sodium acetate trihydrate			
S0108	HPLC	500 gm	1855
S0670	AR	500 gm	295
S0675	AR	5 Kg	2600
S0677	AR	25 Kg	***
S0678	AR	50 Kg	***
S0120	LR	500 gm	265
S0125	LR	25 Kg	***
S0127	LR	50 Kg	***

Product Code	Grade	Pack Size	Unit Price (₹)
Sodium benzoate			
S0134	AR	500 gm	665
S0130	LR	500 gm	495
S0135	LR	25 Kg	***
Sodium bicarbonate			
S0680	AR	500 gm	305
S0682	AR	5 Kg	2560
S0685	AR	25 Kg	***
S0140	LR	500 gm	245
S0145	LR	25 Kg	***
S0147	LR	50 Kg	***
Sodium borohydride			
S2210	LR	100 gm	1980
S2215	LR	500 gm	9550
Sodium bromide			
S2219	AR	500 gm	795
S2220	LR	500 gm	665
Sodium carbonate anhydrous			
S0156	AR	500 gm	360
S0165	AR	1 Kg	585
S0157	LR	250 gm	225
S0150	LR	500 gm	305
S0152	LR	5 Kg	1960
S0155	LR	50 Kg	***
Sodium carbonate N/10 solution			
S0149	CVS	6 Amps	585
Sodium chloride			
S0189	ACS	500 gm	210
S0191	ACS	25 Kg	***
S0160	AR	500 gm	199
S0161	AR	1 Kg	325*
S0170	AR	5 Kg	895
S0710	AR	25 Kg	***
S0720	AR	50 Kg	***
S0180	HI-PURE	500 gm	185
S0190	HI-PURE	5 Kg	825
S0570	HI-PURE	25 Kg	***
S0581	HI-PURE	50 Kg	***
Sodium chromate			
S2238	LR	500 gm	665
tri-Sodium citrate dihydrate			
S0220	AR	500 gm	595
S0227	AR	50 Kg	***
S0230	LR	500 gm	395
S0234	LR	5 Kg	2865
S0231	LR	25 Kg	***
Sodium citrate 3.8% solution			
S0228		500 ml	140

Product Code	Grade	Pack Size	Unit Price (₹)
Sodium dichromate dihydrate			
S2259	AR	500 gm	955
S2266	AR	25 Kg	***
S2260	LR	500 gm	895
S2265	LR	25 Kg	***
Sodium fluoride			
S2310	AR	500 gm	995
S0850	LR	500 gm	625
S0855	LR	50 Kg	***
Sodium formate			
S2330	LR	500 gm	445
S2331	LR	5 Kg	3280
Sodium hexametaphosphate			
S0695	AR	500 gm	510
S0690	LR	500 gm	480
S0696	LR	50 Kg	***
Sodium hydroxide flakes			
S0250	LR	500 gm	275
S0260	LR	5 Kg	1545
S0640	LR	50 Kg	***
Sodium hydroxide N/1 solution			
S0811	CVS	2 Amps	270
Sodium hydroxide N/10 solution			
S0820	CVS	6 Amps	580
Sodium hydroxide N/10 solution			
S0770		500 ml	220
Sodium hydroxide 30% solution			
S0825	LR	5 Lit	5210
Sodium hydroxide pellets			
S0270	AR	500 gm	355
S0280	AR	1 Kg	580
S0285	AR	5 Kg	2490
S0590	AR	25 Kg	***
S0600	AR	50 Kg	***
S0290	LR	500 gm	335
S0310	LR	5 Kg	2050
S0620	LR	50 Kg	***
Sodium hypochlorite 4% - 6% solution			
S0861	LR	500 ml	190
S0860	LR	1 Lit	360
S0865	LR	5 Lit	720
S0864	LR	25 Lit	***
Sodium hypochlorite 12% solution			
S0868	LR	25 Lit	***
Sodium iodide			
S2350	LR	250 gm	4500

Product Code	Grade	Pack Size	Unit Price (₹)
Sodium lauryl sulphate (Sodium dodecyl sulphate)			
S2362	AR	100 gm	1720
S2365	LR	500 gm	750
S2367	LR	20 Kg	***
Sodium metabisulphite			
S0330	LR	500 gm	270
S0335	LR	25 Kg	***
S0337	LR	50 Kg	***
Sodium metaperiodate			
S2390	AR	100 gm	1750
S2395	AR	500 gm	7950
S2394	LR	100 gm	1450
Sodium metasilicate			
S0345	LR	500 gm	480
S0346	LR	1 Kg	905
S0347	LR	25 Kg	***
Sodium molybdate			
S2420	AR	250 gm	3495
S2410	LR	100 gm	1260
S2415	LR	250 gm	3190
Sodium nitrate			
S0351	AR	500 gm	305
S0350	LR	500 gm	335
S0352	LR	25 Kg	***
S0355	LR	50 Kg	***
Sodium nitrite			
S0363	AR	500 gm	430
S0365	AR	50 Kg	***
S0360	LR	500 gm	395
S0366	LR	50 Kg	***
Sodium nitroprusside dihydrate			
S0370	LR	100 gm	640
Sodium oxalate			
S0380	LR	500 gm	455
Sodium peroxide			
S0891	AR	100 gm	2895
S0901	AR	500 gm	12995
S0902	AR	1 Kg	21200
Sodium persulphate			
S0438	LR	500 gm	605
Sodium orthophosphate dodecahydrate (Trisodium phosphate)			
S0396	AR	500 gm	425
S0397	AR	25 Kg	***
S0392	AR	50 Kg	***
S0390	LR	500 gm	395
S0395	LR	25 Kg	***
S0393	LR	50 Kg	***

Product Code	Grade	Pack Size	Unit Price (₹)
Sodium phosphate dibasic anhydrous (Disodium hydrogen orthophosphate anhydrous)			
S0247	HPLC	500 gm	1080
S0246	AR	500 gm	720
S0249	AR	1 Kg	1070
S0248	AR	25 Kg	***
S0406	LR	500 gm	665
S0408	LR	25 Kg	***
S0409	LR	50 Kg	***
Sodium phosphate dibasic dihydrate (Disodium hydrogen orthophosphate dihydrate)			
S0400	LR	500 gm	485
S0405	LR	25 Kg	***
Sodium phosphate monobasic dihydrate (Sodium dihydrogen orthophosphate dihydrate)			
S0241	HPLC	500 gm	1010
S0240	LR	500 gm	485
S0245	LR	25 Kg	***
tetra-Sodium pyrophosphate			
S2830	LR	500 gm	1180
Sodium pyruvate			
S2430	LR	25 gm	2385
Sodium sulphate anhydrous			
S0407	ACS	500 gm	295
S0419	ACS	50 Kg	***
S0415	AR	500 gm	285
S0422	AR	1 Kg	520
S0417	AR	50 Kg	***
S0410	LR	500 gm	220
S0411	LR	1 Kg	430
S0412	LR	5 Kg	1530
S0416	LR	50 Kg	***
Sodium sulphide flakes			
S2451	AR	50 Kg	***
S2450	LR	500 gm	340
S2453	LR	25 Kg	***
Sodium sulphite anhydrous			
S0421	AR	500 gm	280
S0420	LR	500 gm	270
S0426	LR	25 Kg	***
di-Sodium tartarate dihydrate			
S2455	LR	500 gm	1145
S2457	LR	5 Kg	10070
S2458	LR	50 Kg	***
Sodium thiosulphate N/10 solution			
S0840	CVS	6 Amps	595
Sodium thiosulphate pentahydrate			
S0436	AR	500 gm	360
S0439	AR	1 Kg	650
S0430	LR	500 gm	185

Product Code	Grade	Pack Size	Unit Price (₹)
S0435	LR	25 Kg	***
S0437	LR	50 Kg	***
Sodium tungstate dihydrate			
S0450	LR	100 gm	1085
S0448	LR	25 Kg	***
Solochrome black T-metal indicator			
S0560	Indicator	25 gm	360
SPADNS			
S2520	AR	5 gm	2330
Stannic chloride pentahydrate			
S2530	AR	500 gm	2240
Stannous chloride dihydrate			
S0460	AR	100 gm	970
S0476	AR	25 Kg	***
S0470	LR	250 gm	1840
S0472	LR	1 Kg	6890
S0475	LR	25 Kg	***
Starch iodide papers			
S0800	LR	5 Bkts	195
Starch soluble (potato)			
S2550	AR	500 gm	1495
S2551	AR	5 Kg	13205
S2555	LR	500 gm	1350
Strontium carbonate			
S2801	AR	250 gm	850
S2800	LR	250 gm	810
Strontium chloride			
S0489	AR	500 gm	585
S0490	LR	500 gm	485
Strontium nitrate			
S2820	LR	500 gm	530
Succinic acid			
S2564	AR	100 gm	680
S2560	LR	500 gm	1050
S2565	LR	25 Kg	***
Succinimide			
S2580	LR	100 gm	385
Sucrose			
S2590	AR	500 gm	690
S2596	AR	50 Kg	***
S2610	LR	500 gm	385
S2615	LR	25 Kg	***
S2616	LR	50 Kg	***
Sulphamic Acid			
S2652	AR	500 gm	565
S2650	LR	500 gm	405

Product Code	Grade	Pack Size	Unit Price (₹)
Sulphanillic acid			
S2670	AR	100 gm	595
Sulphur powder			
S2700	LR	500 gm	315
S2701	LR	50 Kg	***
Sulphuric acid			
S0520	AR	500 ml	365
S0530	AR	2.5 Lit	1120
S0531	AR	5 Lit	1640
S0558	EL	2.5 Lit	1750
S0540	LR	500 ml	335
S0550	LR	2.5 Lit	1005
S0552	LR	5 Lit	1270
S0555	LR	20 Lit	***
Sulphuric acid N/10 solution			
S0790	CVS	6 Amps	655
Sulphuric acid N/50 solution			
S0780	CVS	500 ml	210
Sulphuric acid 50%			
S0554	AR	5 Lit	1275
Tannic acid			
T0300	LR	100 gm	585
T0310	LR	250 gm	1380
T0305	LR	1 Kg	4140
Tartaric acid			
T2010	AR	500 gm	1540
T0010	LR	500 gm	1430
T0015	LR	25 Kg	***
Tetrabutylammonium bromide			
T2100	LR	500 gm	1590
T2105	LR	25 Kg	***
Tetrabutylammonium hydroxide 0.1 N solution in water			
T6662	AR	100 ml	580
T6661	AR	500 ml	1745
Tetrabutylammonium hydroxide 10% solution in water			
T6663	AR	100 ml	2210
T6664	AR	500 ml	6050
Tetrabutylammonium hydroxide 20% solution in water			
T6665	AR	100 ml	3060
T6666	AR	500 ml	7950
Tetrabutylammonium hydroxide 25% solution in water			
T6667	AR	100 ml	3060
T6668	AR	500 ml	11350
Tetrabutylammonium hydroxide 40% solution in water			
T6669	AR	100 ml	4990
T6670	AR	500 ml	19600

Product Code	Grade	Pack Size	Unit Price (₹)
Tetrabutylammonium hydroxide 0.1N solution in methanol			
T7771	AR	500 ml	3820
Tetrabutylammonium hydroxide 10% solution in methanol			
T7772	AR	100 ml	2295
T7773	AR	500 ml	6890
Tetrabutylammonium hydroxide 20% solution in methanol			
T7774	AR	100 ml	2550
T7775	AR	500 ml	9750
Tetrabutylammonium hydroxide 25% solution in methanol			
T7776	AR	100 ml	3620
T7777	AR	500 ml	9750
Tetrabutylammonium hydroxide 40% solution in methanol			
T7778	AR	100 ml	6360
T7779	AR	500 ml	19100
Tetramethylammonium hydroxide 10% solution in water			
T6682	AR	100 ml	1750
T6683	AR	500 ml	5410
Tetramethylammonium hydroxide 25% solution in water			
T6680	AR	100 ml	5140
T6681	AR	500 ml	9970
Tetrapropylammonium hydroxide 10% solution in water			
T6686	AR	100 ml	1590
Tetrapropylammonium hydroxide 20% solution in water			
T6684	AR	100 ml	1995
Tetrapropylammonium hydroxide 40% solution in water			
T6688	AR	100 ml	3820
1,1,2,2- Tetrachloroethane			
T0335	AR	500 ml	1330
T0330	LR	500 ml	1290
Tetraethylammonium bromide			
T2170	LR	100 gm	425
Tetrahydrofuran			
T0278	HPLC	250 ml	495
T0279	HPLC	500 ml	975
T0280	HPLC	1 Lit	1795
T0281	HPLC	2.5 Lit	4805
T2215	DRYSOLV	500 ml	1005
T2210	DRYSOLV	2.5 Lit	3170
T0028	AR	500 ml	695
T0026	AR	2.5 Lit	3105
T0029	AR	25 Lit	***
T0020	LR	500 ml	685
T0025	LR	2.5 Lit	2890
T0027	LR	25 Lit	***
T0007	LR	200 lit	***

Product Code	Grade	Pack Size	Unit Price (₹)
Thioglycolic acid			
T2310	AR	500 ml	6095
T2311	AR	25 Lit	***
Thiourea			
T0056	AR	500 gm	945
T0050	LR	500 gm	775
T0058	LR	50 Kg	***
T0053	Hi Pure	50 Kg	***
Thymol blue indicator powder			
T0060	Indicator	25 gm	845
Thymolphthalein indicator powder			
T0030	Indicator	5 gm	695
Thymolphthalein indicator solution			
T0361	Indicator	125 ml	165
Tin metal granulated			
T0260	LR	100 gm	1530
T0262	LR	500 gm	5880
Titanium (IV) dioxide			
T0070	LR	500 gm	495
T0071	LR	1 Kg	950
T0076	LR	25 Kg	***
T0078	LR	50 Kg	***
o-Tolidine reagent			
T0080	LR	500 ml	295
Toluene			
T0093	HPLC	1 Lit	875
T0094	HPLC	2.5 Lit	2210
T0090	AR	500 ml	425
T0095	AR	2.5 Lit	1495
T0092	DRYSOLV	1 Lit	875
Toluene (sulphur free)			
T0130	LR	500 ml	365
T0150	LR	2.5 Lit	1310
T0240	LR	25 Lit	***
T0245	LR	200 lit	***
Toluene (rectified)			
T0100	LR	500 ml	405
T0120	LR	2.5 Lit	1420
T0230	LR	25 Lit	***
p-Toluenesulphonic acid			
T2410	LR	500 gm	690
T2415	LR	25 Kg	***
Total hardness indicator tablets			
T0290	LR	100 Tabs	830
Trichloroacetic acid			
T0160	LR	100 gm	205

Product Code	Grade	Pack Size	Unit Price (₹)
Trichloroethylene			
T0170	AR	500 ml	780
T0172	AR	2.5 Lit	2350
T0208	EL	2.5 Lit	2250
T0180	LR	500 ml	585
T0200	LR	2.5 Lit	2440
T0250	LR	25 Lit	***
T0205	LR	200 lit	***
Triethanolamine			
T0228	AR	500 ml	725
T0229	AR	2.5 Lit	2940
T0220	LR	500 ml	670
T0222	LR	2.5 Lit	3010
T0225	LR	25 Lit	***
Triethylamine			
T0212	HPLC	250 ml	1430
T0213	HPLC	500 ml	3180
T0216	AR	500 ml	550
T0218	AR	2.5 Lit	2440
T0217	AR	25 Lit	***
T0210	LR	500 ml	485
T0215	LR	25 Lit	***
Triple 100			
T0430	Disinfectant	500 ml	780
T0440	Disinfectant	5 Lit	4980
Triple 256			
T0410	Disinfectant	500 ml	1270
T0420	Disinfectant	5 Lit	9120
Tris buffer			
T0340	AR	100 gm	1230
T0350	AR	500 gm	3585
T0355	AR	25 Kg	***
T0370	LR	100 gm	1060
Tween 80			
T2621	AR	25 Lit	***
T2610	LR	500 ml	1270
T2613	LR	25 Lit	***
Universal indicator solution			
U0010	Indicator	100 ml	160
U0020	Indicator	500 ml	290
Urea			
U0030	AR	500 gm	480
U0035	AR	25 Kg	***
U0040	LR	500 gm	355
U0045	LR	25 Kg	***
U0046	LR	50 Kg	***
Vanillin			
V0010	LR	100 gm	900
Water			
W0020	HPLC	1 Lit	460

Product Code	Grade	Pack Size	Unit Price (₹)
Water (Distilled)			
W0030	LR	5 Lit	495
Wright's stain powder			
W2010	Indicator	25 gm	480
Wright's stain solution			
W2015	Indicator	125 ml	245
Xylene			
X0090	AR	500 ml	430
X0095	AR	2.5 Lit	1436
X0089	AR	25 Lit	***
Xylene (rectified)			
X0010	LR	500 ml	390
X0030	LR	2.5 Lit	1390
X0070	LR	25 Lit	***
Xylene (sulphur free)			
X0040	LR	500 ml	440
X0060	LR	2.5 Lit	1495
X0080	LR	25 Lit	***
X0085	LR	200 lit	***
o-xylene			
X0096	AR	500 ml	1160
X0097	LR	500 ml	1120
X0098	LR	2.5 Lit	3200
X0099	LR	25 Lit	***
Xylenol orange water soluble (biological stain)			
X2020	Indicator	5 gm	595
Zinc acetate			
Z0010	LR	500 gm	565
Z0015	LR	25 Kg	***
Zinc chloride (anhydrous)			
Z0023	AR	500 gm	890
Z0020	LR	500 gm	515
Z0022	LR	1 Kg	795
Z0021	LR	5 Kg	3390
Zinc dust			
Z0040	LR	500 gm	865
Z0045	LR	25 Kg	***
Zinc metal granulated			
Z0025	LR	250 gm	560
Z0030	LR	500 gm	1095
Zinc oxide			
Z0049	AR	500 gm	755
Z0050	LR	500 gm	625
Z0062	LR	5 Kg	5150
Z0080	LR	25 Kg	***
Z0090	LR	50 Kg	***

Product Code	Grade	Pack Size	Unit Price (₹)
Zinc nitrate			
Z2100	LR	500 gm	1375
Zinc oxide (electroplating grade)			
Z0064	LR	20 Kg	***
Zinc sulphate heptahydrate			
Z0072	AR	500 gm	520
Z0070	HI-PURE	500 gm	370
Z0075	HI-PURE	50 Kg	***
Z0077	SG	50 Kg	***

Product Code	Grade	Pack Size	Unit Price (₹)
Acetanilide			
CAS No. 103-84-4			
A068-03	Baker Analyzed	25 GM	5500
A069-06	Baker	250 GM	12800
Acetic Acid, Glacial			
CAS No. 64-19-7			
6903-05	ULTREX II Ultrapure	500 ML	62500
9524-00	Baker Instra-Analyzed	500 ML	24500
9524-33	Baker Instra-Analyzed	2.5 L	95500
9515-03	HPLC	2.5 L	10500
9508-00	Baker Analyzed ACS	500 ML	4500
9508-03	Baker Analyzed ACS	2.5 L	10200
9503-03	CMOS	500 ML	15500
Acetone			
CAS No. 67-64-1			
9254-02	Ultra-Resi Analyzed for Organic Residue Analysis	1 L	7500
9254-03	Ultra-Resi Analyzed for Organic Residue Analysis	4 L	17500
9002-02	HPLC	1 L	9500
9002-03	HPLC	4 L	22500
9006-01	Baker Analyzed ACS	500 ML	5500
9006-03	Baker Analyzed ACS	4 L	16500
9010-01	Photrex	500 ML	5250
9010-03	Photrex	4 L	24500
9005-03	CMOS	4 L	9500
9005-05	CMOS	4 L	5500
5356-05	VLSI	8 PT	8000
Acetone Low Water			
CAS No. 67-64-1			
9003-03	HPLC	4 L	18000
Acetonitrile			
CAS No. 75-05-8			
9255-02	Ultra-Resi Analyzed for Organic Residue Analysis	1 L	5950
9255-03	Ultra-Resi Analyzed for Organic Residue Analysis	4 L	19500
9853-01	Ultra LC/MS	1L	21500
9829-02	LCMS	1 L	13500
9829-03	LCMS	4 L	8950
9017-03	HPLC Ultra Gradient Grade	4 L	22500
9012-03	HPLC Gradient Grade	4 L	13500
9011-01	Baker Analyzed ACS	500 ML	4700
9011-03	Baker Analyzed ACS	4 L	14500
0043-06	AR® (ACS)	1 L	1950
Acetonitrile Low Water			
CAS No. 75-05-8			
9018-03	Baker Bio-Analyzed	4 L	35500
Acetonitrile, Ultra Low Water			
CAS No. 75-05-8			
9035-12	BakerDRY	1 L	9250
Acid Fuchsin			
CAS No. 3244-88-0			
A355-03	Baker Analyzed , Certified Stain	25 GM	9500
Acrylamide			
CAS No. 79-06-1			
4081-01	Ultrapure Bio	500 GM	16500
Agar Agar			
CAS No. 9002-18-0			
A434-05	Baker	100 GM	18500

Product Code	Grade	Pack Size	Unit Price (₹)
Agarose, Low Melting			
CAS No. 39346-81-1			
4090-05	Ultrapure Bio	100 GM	85500
Agarose, PFGE			
CAS No. 9012-36-6			
4063-03	Ultrapure Bio	25 GM	12500
4063-05	Ultrapure Bio	100 GM	23500
Agarose, Standard, Low Electroendosmosis (EEO)			
CAS No. 9012-36-6			
A426-05	Ultrapure Bio	100 GM	23500
A426-07	Ultrapure Bio	500 GM	95000
Albumin, Bovine, Fraction V			
CAS No. 9048-46-8			
A464-02	Baker	10 GM	23500
Albumin, Egg, Powder			
CAS No. 9006-50-2			
0440-04	Purified Grade	125 GM	10500
Aluminum 1,000 µg/mL (0.10% w/v)			
6440-04	Baker Instra-Analyzed	150 ML	15500
Aluminum Ammonium Sulfate 12-Hydrate, Crystal			
CAS No. 7784-26-1			
0484-01	Baker Analyzed ACS	500 GM	8500
Aluminum Oxide, Acid Powder			
CAS No. 1344-28-1			
0538-01	Baker Analyzed	500 GM	32000
Aluminum Oxide, Basic, Powder			
CAS No. 1344-28-1			
0539-01	Baker Analyzed	500 GM	28000
Aluminum Oxide, Neutral, Powder			
CAS No. 1344-28-1			
0540-01	Baker Analyzed	500 GM	24000
Aluminum Oxide, Powder (for Chromatographic use)			
CAS No. 1344-28-1			
0537-01	Baker Analyzed	500 GM	22500
Aluminum Potassium Sulfate 12-Hydrate, Crystal			
CAS No. 7784-24-9			
0546-01	Baker Analyzed ACS	500 GM	11200
Aluminum Sulfate, 18-Hydrate Crystal			
CAS No. 7784-31-8			
0564-01	Baker Analyzed ACS	500 GM	11500
Aluminum, 10,000 µg/mL (1.00% w/v) (Plasma Std.)			
5716-04	Baker Instra-Analyzed	100 ML	32500
Aluminum, 1000 µg/mL (0.10% w/v)			
5701-04	Baker Instra-Analyzed	100 ML	16500
Ammonia, T.S.			
5905-02	Baker Analyzed	1 L	4200
Ammonia-Ammonium Chloride Buffer, T.S.			
5904-02	Baker Analyzed	1 L	9500
Ammonium 1-Pyrrolidine carbodithioate			
CAS No. 5108-96-3			
B337-02	Baker Analyzed	10 GM	12700

Product Code	Grade	Pack Size	Unit Price (₹)
Ammonium Acetate 0599-08	HPLC	CAS No. 631-61-8 1 KG	9800
Ammonium Acetate, Crystal 0596-01	Baker Analyzed ACS	CAS No. 631-61-8 500 GM	5900
Ammonium Bicarbonate, Powder 3003-01	Baker Analyzed	CAS No. 1066-33-7 500 GM	4500
Ammonium Carbonate 0642-01	Baker Analyzed ACS	CAS No. 506-87-6 500 GM	7000
Ammonium Citrate, Dibasic, Crystal 0682-01	Baker Analyzed ACS	CAS No. 3012-65-5 500 GM	14500
Ammonium Dichromate, Crystal 0688-01	Baker Analyzed ACS	CAS No. 7789-09-5 500 GM	9500
Ammonium Fluoride, 40% 0702-05	Baker	CAS No. 12125-01-8 7 LB	5500
Ammonium Hydroxide, 20% 4807-05	ULTREX II Ultrapure	CAS No. 1336-21-6 490 ML	65500
Ammonium Hydroxide, 28.0-30.0% 9721-00	Baker Analyzed ACS	CAS No. 1336-21-6 500 ML	6500
9721-33	Baker Analyzed ACS	2.5 L	22500
9721-06	Baker Analyzed ACS	4 L	32500
5358-03	VLSI	8 PT	3000
Ammonium Hydroxide, 29% 9731-03	CMOS	CAS No. 1336-21-6 8 PT	10500
Ammonium Hydroxide, 30% 9733-01	Baker Instra-Analyzed	CAS No. 1336-21-6 500 ML	2800
9733-03	Baker Instra-Analyzed	4 L	15500
Ammonium Hydroxide, 5N Volumetric Solution 5604-02	Baker Analyzed	1 L	17500
Ammonium Molybdate 4-Hydrate, Crystal CAS No. 12054-85-2 0716-01	Baker Analyzed ACS	500 GM	29500
Ammonium Nitrate 0729-01	Baker Analyzed ACS	CAS No. 6484-52-2 500 GM	9100
Ammonium Oxalate, 4% 5884-02	Baker	CAS No. 6009-70-7 1 L	16500
Ammonium Oxalate, T.S. 5906-02	Baker Analyzed	1 L	11000
Ammonium Persulfate, Crystal 0762-01	Baker Analyzed ACS	CAS No. 7727-54-0 500 GM	3450
Ammonium Phosphate, Dibasic, Crystal CAS No. 7783-28-0 0784-01	Baker Analyzed ACS	500 GM	15000

Product Code	Grade	Pack Size	Unit Price (₹)
Ammonium Phosphate, 0777-08	HPLC	CAS No. 7722-76-1 1 KG	18500
0776-01	Baker Analyzed ACS	500 GM	12000
Ammonium Sulfate 4027-02	Ultrapure Bio	CAS No. 7783-20-2 1 KG	19000
Ammonium Sulfate, Granular 0792-01	Baker Analyzed ACS	CAS No. 7783-20-2 500 GM	9340*
Ammonium Thiocyanate, 0.1N Volumetric Solution CAS No. 1762-95-4			
5627-02	Baker Analyzed	1L	6550
Ammonium Thiocyanate, Crystal 0818-01	Baker Analyzed ACS	CAS No. 1762-95-4 500 GM	7800
Amyl Acetate (Mixed Isomers) 9094-01	Purified Grade	CAS No. 628-63-7 500 ML	7500
9032-01	Baker Analyzed	500 ML	8200
ANHYDRONE CAS No. 10034-81-8			
0828-01	Baker Analyzed ACS	500 GM	24500
Aniline 9110-01	Baker Analyzed	CAS No. 62-53-3 500 ML	9000
Aniline Blue WS B362-03	Baker Analyzed, Certified Stain	CAS No. 8004-91-9 25 GM	7500
Anthracene B490-05	Baker	CAS No. 120-12-7 100 GM	7400
Antifoam B® Silicone Emulsion B531-05	Baker	125 ML	9500
Antimony Trioxide, Powder 0886-01	Baker Analyzed	CAS No. 1309-64-4 500 GM	37500
Arsenic, 10,000 µg/mL (1.00% w/v) (Plasma Std.) 5718-04	Baker Instra-Analyzed	100 ML	10500
Arsenic, 1000 µg/mL 6442-04	Baker Instra-Analyzed	150 ML	13200
Arsenic, 1000 µg/mL (0.10% w/v) (Plasma Std.) 5704-04	Baker Instra-Analyzed	100 ML	22000
Auramine O B604-03	Baker Analyzed, Certified Stain	CAS No. 2465-27-2 25 GM	22500
"BAKER TESTRIPS' For Peroxide (H2O2)" 4416-01			
Baker	1 PK	13500	
Barbituric Acid B654-05	Baker	CAS No. 67-52-7 100 GM	20000
Barium Acetate, Crystal 0942-01	Baker Analyzed ACS	CAS No. 543-80-6 500 GM	20000

Product Code	Grade	Pack Size	Unit Price (₹)
Barium Carbonate, Powder CAS No. 513-77-9			
0950-01	Baker Analyzed ACS	500 GM	16500
Barium Chloride, Anhydrous Powder CAS No. 10361-37-2			
0980-01	Purified Grade	500 GM	8500
Barium Chloride, Dihydrate, Crystal CAS No. 10326-27-9			
0970-04	Baker Analyzed ACS	125 GM	18500
Barium Chloride, Dihydrate, Crystal (For Sulfate by Turbidimetric Method) CAS No. 10326-27-9			
0974-04	Baker Analyzed ACS	125 GM	10500
Barium Chloride, T.S.			
5907-01	Baker Analyzed	500 ML	8500
Barium Diphenylaminesulfonate CAS No. 6211-24-1			
B652-01	Baker Analyzed	5 GM	18500
Barium Sulfate, Powder CAS No. 7727-43-7			
1030-01	Baker Analyzed	500 GM	10500
Barium, 1000 µg/mL			
6443-04	Baker Instra-Analyzed	150 ML	13500
Barium, 1000 µg/mL (0.10% w/v)			
5705-04	Baker Instra-Analyzed	100 ML	15500
Basic Fuchsin Hydrochloride CAS No. 632-99-5			
B660-03	Baker Analyzed, Certified Stain	25 GM	9500
Benzyl Alcohol CAS No. 100-51-6			
9050-01	Baker Analyzed	500 ML	4500
9050-03	Baker Analyzed	4 L	22000
Biebrich Scarlet, Water Soluble CAS No. 4196-99-0			
C242-03	Baker	25 GM	15500
Bis(2-ethylhexyl) Hydrogen Phosphate CAS No. 298-07-7			
C533-07	Baker	500 ML	60500
Bismarck Brown Y CAS No. 10114-58-6			
C548-03	Baker Analyzed, Certified Stain	25 GM	15500
Bismuth Nitrate, 5-Hydrate, Crystal CAS No. 10035-06-0			
1092-04	Baker Analyzed ACS	125 GM	9500
1092-01	Baker Analyzed ACS	500 GM	36500
Bismuth Trioxide, Powder CAS No. 1304-76-3			
1158-01	Baker Analyzed	500 GM	22000
Bismuth, 1000 µg/mL			
6445-04	Baker Instra-Analyzed	150 ML	15500
Boric Acid CAS No. 10043-35-3			
5168-05	ULTREX II Ultrapure	100 GM	35000
Boric Acid, Granular CAS No. 10043-35-3			
0084-01	Baker Analyzed ACS	500 GM	9500

Product Code	Grade	Pack Size	Unit Price (₹)
Boric Acid, Granular CAS No. 10043-35-3			
4035-01	ULTRAPURE BIO	500 GM	10500
Boron Trifluoride (12% w/v in Methanol) CAS No. 7637-07-2			
C701-07	Baker	500 GM	85000
Boron, 10,000 µg/mL (1.00% w/v) (Plasma Std.)			
5722-04	Baker Instra-Analyzed	100 ML	10500
Boron, 1000 µg/mL (0.10% w/v)			
5708-04	Baker Instra-Analyzed	100 ML	19500
Boron, 1000 µg/mL			
6446-04	Baker Instra-Analyzed	150 ML	16500
Brilliant Green CAS No. 633-03-4			
C710-02	Baker Analyzed	10 GM	6500
Bromine (Bromide-Bromate) 0.1N Volumetric Solution CAS No. 7758-01-2			
5625-02	Baker Analyzed	1 L	16500
1-Bromonaphthalene CAS No. 90-11-9			
D184-05	Baker	150 ML	19500
Bromocresol Green CAS No. 76-60-8			
C946-01	Baker Analyzed ACS	5 GM	16500
C946-03	Baker Analyzed ACS	25 GM	34500
Bromocresol Green, Sodium Salt CAS No. 62625-32-5			
C948-03	Baker Analyzed ACS	25 GM	32000
Bromocresol Green, T.S.			
5908-02	Baker Analyzed	1 L	10500
Bromocresol Purple CAS No. 115-40-2			
C949-01	Baker	5 GM	5400
C949-02	Baker	10 GM	9500
Bromophenol Blue CAS No. 115-39-9			
D293-03	Baker Analyzed ACS	25 GM	13900
Bromothymol Blue CAS No. 76-59-5			
D470-01	Baker Analyzed ACS	5 GM	5900
D470-03	Baker Analyzed ACS	25 GM	15500
Bromothymol Blue Solution CAS No. 34722-90-2			
D472-07	Baker	500 ML	9500
1-Butanol CAS No. 71-36-3			
9054-01	Baker Analyzed ACS	500 ML	6500
9054-03	Baker Analyzed ACS	4 L	22500
9189-01	Photrex	500 ML	8500
2-(2-Butoxyethoxy)ethanol CAS No. 112-34-5			
D654-09	Baker	4 L	14500
2-(2-Butoxyethoxy)ethyl Acetate CAS No. 124-17-4			
D660-09	Baker	4 L	19500

Product Code	Grade	Pack Size	Unit Price (₹)
2-Butoxyethanol			
D648-07	Baker	CAS No. 111-76-2 500 ML	9500
1,4-Butanediol			
D570-07	Baker	CAS No. 110-63-4 500 ML	9500
2-Butoxyethanol			
D648-09	Baker	CAS No. 111-76-2 4 L	18500
Buffer Solution (Biphthalate), pH 4, Color coded red			
5657-01	Baker Analyzed	500 ML	9500
Buffer Solution (Biphthalate), pH 4			
5606-01	Baker Analyzed	500 ML	9500
Buffer Solution (Phosphate), pH 7			
5608-01	Baker Analyzed	500 ML	9500
1-Butanesulfonic Acid, Sodium Salt			
D600-03	Baker	CAS No. 2386-54-1 25 GM	21500
Butyric Acid, Sodium Salt			
E186-05	Baker	CAS No. 156-54-7 100 GM	12000
Cadmium Acetate, Dihydrate, Crystal			
5743-04-4		1190-04 Baker	
	Analyzed	125 GM	10500
1190-01	Baker Analyzed	500 GM	17000
Cadmium Chloride, 2.5-Hydrate, Crystal			
1208-01	Baker Analyzed ACS	CAS No. 7790-78-5 500 GM	28000
Cadmium Chloride, Anhydrous, Powder			
1212-01	Baker Analyzed ACS	CAS No. 10108-64-2 500 GM	72000
Cadmium Sulfate, Hydrate, Crystal			
1243-04	Baker Analyzed ACS	CAS No. 7790-84-3 125 GM	8500
1243-01	Baker Analyzed ACS	500 GM	32500
Cadmium, 10,000 µg/mL (1.00% w/v) (Plasma Std.)			
5723-04	Baker Instra-Analyzed	100 ML	9500
Cadmium, 1000 µg/mL (0.10% w/v)			
5709-04	BAKER INSTRA-ANALYZED	100 ML	19500
Caffeine			
E268-07	Baker	CAS No. 58-08-2 500 GM	16500
Calcium, 1000 µg/mL (0.10% w/v)			
5710-04	Baker Instra-Analyzed	100 ML	19500
6448-04	Baker Instra-Analyzed	150 ML	24500
Calcium, 10,000 µg/mL (1.00% w/v)			
5724-04	Baker Instra-Analyzed	100 ML	42000
Calcium Acetate			
1266-01	Baker Analyzed ACS	CAS No. 5743-26-0 500 GM	9500

Product Code	Grade	Pack Size	Unit Price (₹)
Calcium Carbonate, Powder			
1288-01	Baker Analyzed ACS	CAS No. 471-34-1 500 GM	7500
Calcium Carbonate, Powder (Low in Alkalies)			
1294-01	Baker Analyzed ACS	CAS No. 471-34-1 500 GM	12500
Calcium Carbonate (Powder), Chelometric Standard			
4071-02	AR® (ACS)	125 GM	5200
4071-12	AR® (ACS)	500 GM	8500
Calcium Chloride, Anhydrous			
1311-01	Baker Analyzed ACS	CAS No. 10043-52-4 500 GM	12500
Calcium Chloride, Dihydrate, Granular			
1332-01	Baker Analyzed ACS	CAS No. 10035-04-8 500 GM	5400
1332-05	Baker Analyzed ACS	2.5 KG	15500
Calcium Chloride, Pellets			
1313-01	Purified Grade	CAS No. 10043-52-4 500 GM	7500
1313-05	Purified Grade	2.5 KG	18500
1313-07	Purified Grade	12 KG	***
Calcium Fluoride, Powder			
1354-01	Baker Analyzed	CAS No. 7789-75-5 500 GM	15500
Calcium Hydroxide, Powder			
1372-01	Baker Analyzed ACS	CAS No. 1305-62-0 500 GM	10500
Calcium Nitrate, 4-Hydrate, Crystal			
4236-04	AR® ACS	CAS No. 10124-37-5 500 GM	4000
Calcium Oxide, Powder			
1410-01	Baker Analyzed	CAS No. 1305-78-8 500 GM	4200
Calcium Phosphate, Monobasic, Monohydrate, Crystal			
1426-01	Baker Analyzed	CAS No. 7758-23-8 500 GM	6500
Calcium Sulfate, Dihydrate, Powder			
1452-01	Baker Analyzed ACS	CAS No. 10101-41-4 500 GM	9500
Calcon, Powder			
E278-03	Baker Analyzed	CAS No. 2538-85-4 25 GM	24000
Calmagite			
E280-03	Baker	CAS No. 3147-14-6 25 GM	38000
CAPS			
64118-00	Ultrapure Bio	CAS No. 1135-40- 25 GM	12500
Carbon Disulfide			
E350-01	Ultra-Resi Analyzed for Organic Residue Analysis	CAS No. 75-15-0 500 ML	27500
Celite® 545			
3371-01	Baker Analyzed	CAS No. 68855-54-9 500 GM	15500

Product Code	Grade	Pack Size	Unit Price (₹)
Ceric Sulfate, 0.1N Volumetric Solution			
CAS No. 13590-82-4			
5626-02	Baker Analyzed	1 L	10050
Cesium Chloride			
CAS No. 7647-17-8			
4042-04	Ultrapure Bio	100 GM	28000
4042-02	Ultrapure Bio	1 KG	112000
CHES			
CAS No. 103-47-9			
4146-01	Ultrapure Bio	100 GM	29000
Chloramine-T, Trihydrate			
CAS No. 7080-50-4			
E494-06	Baker	250 GM 1	15500
Chlorobenzene			
CAS No. 108-90-7			
9179-01	Baker Analyzed ACS	500 ML	4500
9179-03	Baker Analyzed ACS	4 L	11500
5153-05	CMOS	4 L	14500
Chloroform			
CAS No. 67-66-3			
9257-02	Ultra-Resi Analyzed for Organic Residue Analysis	1 L	13500
9257-03	Ultra-Resi Analyzed for Organic Residue Analysis	4 L	35500
9175-02	HPLC	1 L	12500
9175-03	HPLC	4 L	34000
9183-01	Photrex	500 ML	4336*
9183-03	Photrex	4 L	51500
9180-01	Baker Analyzed ACS	500 ML	5200
9180-03	Baker Analyzed ACS	4 L	29000
4440-08	AR® (ACS)	4 L	7000
Chloroform, Hydrocarbon Stabilized			
CAS No. 67-66-3			
9174-03	HPLC	4 L	19500
Chloroplatinic Acid, 6-Hydrate, Crystal			
CAS No. 18497-13-7			
Analyzed ACS		2890-03 1 GM	Baker 38000
Choline Chloride			
CAS No. 67-48-1			
1582-01	Baker Analyzed	500 GM	32000
Chromium Chloride, X-Hydrate			
CAS No. 10060-12-5			
1588-01	Baker Analyzed	500 GM	25000
Chromium Oxide, Powder			
CAS No. 1308-38-9			
1616-01	Baker	500 GM	16500
Chromium Trioxide, Crystal			
CAS No. 1333-82-0			
1638-04	Baker Analyzed ACS	125 GM	12500
1638-01	Baker Analyzed ACS	500 GM	24500
Chromium, 10,000 µg/mL (1.00% w/v) (Plasma Std.)			
5727-04	Baker Instra-Analyzed	100 ML	34500
Chromium, 1000 µg/ml			
6449-04	Baker Instra-Analyzed	150 ML	13500

Product Code	Grade	Pack Size	Unit Price (₹)
Chromium, 1000 µg/mL (0.10% w/v)			
5711-04	BAKER INSTRA-ANALYZED	100 ML	19500
Chromotropic Acid, Disodium Salt, Dihydrate			
CAS No. 5808-22-0			
J166-03	Baker Analyzed ACS	25 GM	8000
Citric Acid, Monohydrate, Granular			
CAS No. 5949-29-1			
0110-01	Baker Analyzed ACS	500 GM	6500
Citric Acid, Monohydrate, Powder			
CAS No. 5949-29-1			
0117-01	Baker Analyzed ACS	500 GM	5500
Cobalt Chloride, 6-Hydrate, Crystal			
CAS No. 7791-13-1			
1670-04	Baker Analyzed ACS	125 GM	30400
1670-01	Baker Analyzed ACS	500 GM	85000
Cobalt Nitrate, 6-Hydrate			
CAS No. 10026-22-9			
1680-01	Baker Analyzed ACS	500 GM	65000
Cobalt Sulfate, 7-Hydrate, Crystal			
CAS No. 10026-24-1			
1696-04	Baker Analyzed	125 GM	17500
1696-01	Baker Analyzed	500 GM	44000
Cobalt, 1000 µg/mL			
6450-04	Baker Instra-Analyzed	150 ML	24500
COOMASSIE Brilliant Blue R-250			
CAS No. 6104-59-2			
F792-01	Baker	5 GM	9500
Copper, 10,000 µg/mL (1.00% w/v) (Plasma Std.)			
5729-04	BAKER INSTRA-ANALYZED	100 ML	35000
Copper, 1000 µg/mL			
6451-04	Baker Instra-Analyzed	150 ML	32000
Copper, 1000 µg/mL (0.10% w/v)			
5713-04	Baker Instra-Analyzed	100 ML	19500
Copper, Granular, (20-30 Mesh)			
CAS No. 7440-50-8			
1720-01	Baker Analyzed	500 GM	19500
Copper, Wire, (0.020")			
CAS No. 7440-50-8			
1736-01	Baker Analyzed ACS	454 GM	13500
Cresol Red, T.S.			
5916-04	Baker Analyzed	100 ML	2500
Crystal Violet			
CAS No. 548-62-9			
F907-03	Baker Analyzed , Certified Stain	25 GM	6500
Cupric Acetate, Monohydrate, Crystal			
CAS No. 6046-93-1			
Analyzed ACS		1766-01 500 GM	Baker 9500
Cupric Carbonate, Powder			
CAS No. 12069-69-1			
1786-01	Baker Analyzed	500 GM	9500

Product Code	Grade	Pack Size	Unit Price (₹)
Cupric Chloride, Dihydrate, Crystal CAS No. 10125-13-0			
1792-04	Baker Analyzed ACS	125 GM	9500
1792-01	Baker Analyzed ACS	500 GM	24000
Cupric Nitrate, 2.5-Hydrate CAS No. 19004-19-4			
1800-01	Baker Analyzed ACS	500 GM	12099*
Cupric Oxide, Powder CAS No. 1317-38-0			
1814-01	Baker Analyzed ACS	500 GM	24500
Cupric Oxide, Wire CAS No. 1317-38-0			
1820-01	Baker Analyzed ACS	500 GM	65000
Cupric Sulfate, 0.1M Solution			
5601-02	Baker	1 L	14500
Cupric Sulfate, 5-Hydrate, Fine Crystal CAS No. 7758-99-8			
1843-01	Baker Analyzed ACS	500 GM	12500
Cupric Sulfate, Anhydrous, Powder CAS No. 7758-98-7			
1850-01	Baker Analyzed	500 GM	65000
Cuprous Chloride, Powder CAS No. 7758-89-6			
1862-01	Baker Analyzed ACS	500 GM	29000
Cuprous Oxide, Powder CAS No. 1317-39-1			
1878-01	Baker Analyzed	500 GM	15500
Cyclohexane CAS No. 110-82-7			
9258-03	Ultra-Resi Analyzed for Organic Residue Analysis	4 L	20500
9292-03	HPLC	4 L	24000
9206-01	Baker Analyzed ACS	500 ML	4200
Cyclohexanone CAS No. 108-94-1			
9210-01	Baker Analyzed	500 ML	15500
9210-03	Baker Analyzed	4 L	30500
D-(-)-Fructose CAS No. 57-48-7			
M556-05	Baker Analyzed Biochemical	100 GM	6500
D-(+)-Lactose, Monohydrate, Powder CAS No. 64044-51-5			
2248-01	Baker Analyzed ACS	500 GM	12000
D-(+)-Xylose CAS No. 58-86-6			
X666-05	Baker Analyzed Biochemical	100 GM	15500
D-Biotin CAS No. 58-85-5			
C272-00	Baker	1 GM	15500
Decane CAS No. 124-18-5			
G143-07	Baker	500 ML	22500
Devarda's Alloy, Granular CAS No. 8049-11-4			
2680-01	Baker Analyzed	500 GM	14500
Dextran (Low Fraction) CAS No. 9004-54-0			
G200-05	Baker	100 GM	52000

Product Code	Grade	Pack Size	Unit Price (₹)
Dextrose, Anhydrous CAS No. 50-99-7			
4893-05	ULTREX II Ultrapure	100 GM	16500
Dextrose, Monohydrate, Powder CAS No. 5996-10-1			
1910-01	Baker Analyzed	500 GM	8000
5-[p-(Dimethylamino)benzylidene] rhodanine CAS No. 536-17-4			
J431-02	Baker Analyzed	10 GM	21208*
2,6-Dichloroindophenol, Sodium Derivative CAS No. 620-45-1			
H116-01	Baker Analyzed ACS	5 GM	21500
2',7'-Dichlorofluorescein CAS No. 76-54-0			
H098-01	Baker Analyzed ACS	5 GM	10500
1,4-Dithiothreitol (DTT, Cleland's) CAS No. 3483-12-3			
F780-01	Ultrapure Bio	5 GM	14500
F780-02	Ultrapure Bio	25 GM	45500
Diacetyl Monoxime CAS No. 57-71-6			
G218-05	Baker Analyzed	100 GM	19500
Dibutylamine CAS No. 111-92-2			
G680-07	Baker Analyzed	500 ML	9000
G680-09	Baker Analyzed	4 L	13500
Dichlorodimethylsilane CAS No. 75-78-5			
H061-05	Baker	100 ML	16500
1,2-Dichloroethane CAS No. 107-06-2			
9302-01	Photrex	500 ML	9500
1,2-Dimethoxyethane CAS No. 110-71-4			
J331-07	Baker Analyzed	500 ML	27500
Diethanolamine CAS No. 111-42-2			
9227-01	Baker Analyzed ACS	500 ML	9000
9227-03	Baker Analyzed ACS	4 L	16500
Diethylenetriamine CAS No. 111-40-0			
H768-07	Baker Analyzed	500 ML	5500
Dimethyl Sulfoxide CAS No. 67-68-5			
9754.1	GC-Headspace Grade	1 L	17500
9194-03	Photrex	4 L	21500
9224-01	Baker Analyzed ACS	500 ML	6500
9224-03	Baker Analyzed ACS	4 L	31000
Dimethylamine (26% w/v in H2O) CAS No. 124-40-3			
J407-08	Baker	1 KG	17500
Dimethylformamide CAS No. 68-12-2			
9753.1000	GC-Headspace Grade	1 L	14500
9222-01	Photrex	500 ML	12500
9222-03	Photrex	4 L	55000
9213-10	BakerDRY	100 ML	44000
9213-12	BakerDRY	1 L	75000
9221-01	Baker Analyzed ACS	500 ML	7000

Product Code	Grade	Pack Size	Unit Price (₹)
9221-03	Baker Analyzed ACS	4 L	38000
Diphenylamine, Crystal CAS No. 122-39-4			
1944-04	Baker Analyzed ACS	125 GM	21500
1944-01	Baker Analyzed ACS	500 GM	65500
1,5-Diphenylcarbohydrazide, Powder CAS No. 140-22-7			
K620-03	Baker Analyzed ACS	25 GM	15500
d-Tartaric Acid, Crystal CAS No. 87-69-4			
0386-01	Baker Analyzed ACS	500 GM	11500
D-Xylose CAS No. 58-86-6			
X667-05	Baker	100 GM	32500
EDTA Standard Solution (1 mL = 1 mg CaCO₃) CAS No. 6381-92-6			
5648-02	Baker Analyzed	1 L	8000
5648-03	Baker Analyzed	4 L	15500
EDTA, Disodium Salt, Dihydrate, 0.1M Volumetric Solution CAS No. 6381-92-6			
5632-02	Baker Analyzed	1 L	9500
EDTA, Disodium Salt, Dihydrate, Crystal CAS No. 6381-92-6			
4040-00	Ultrapure Bioreagent	100 GM	10500
4040-03	Ultrapure Bioreagent	250 GM	19500
4040-01	Ultrapure Bioreagent	500 GM	32500
4040-04	Ultrapure Bioreagent	1 KG	52500
8993-01	Baker Analyzed ACS	500 GM	24500
EDTA, Magnesium Derivative, Disodium Salt CAS No. 4402-88-1			
L704-05	Baker	100 GM	65000
EDTA, Powder CAS No. 60-00-4			
8991-01	Baker Analyzed ACS	500 GM	11500
EDTA, Tetrasodium Salt, Dihydrate CAS No. 10378-23-1			
L693-07	Baker Analyzed	500 GM	14500
Eosin Y CAS No. 17372-87-1			
L088-03	Baker Analyzed , Certified Stain	25 GM	6800
Eriochrome Black, T.S.			
5920-04	Baker Analyzed	100 ML	3500
Erythrosin B CAS No. 16423-68-0			
L146-03	Baker Analyzed , Certified Stain	25 GM	9500
Ether CAS No. 60-29-7			
9259-02	Ultra-Resi Analyzed for Organic Residue Analysis	1 L	8400
9259-03	Ultra-Resi Analyzed for Organic Residue Analysis	4 L	28500
9240-03	Baker Analyzed ACS	4 L	19500

Product Code	Grade	Pack Size	Unit Price (₹)
Ether, Anhydrous CAS No. 60-29-7			
9237-03	HPLC	4 L	22500
9244-06	Baker Analyzed ACS	500 ML	4800
9244-02	Baker Analyzed ACS	1 L	7800
9244-03	Baker Analyzed ACS	4 L	14500
Ether, Ultra Low Water CAS No. 60-29-7			
9250-12	BakerDRY	1 L	65000
2-(2-Ethoxyethoxy)ethanol CAS No. 111-90-0			
L216-07	Baker	500 ML	9500
Ethyl Acetate CAS No. 141-78-6			
9828-03	LCMS	4 L 2	23500
9260-02	Ultra-Resi Analyzed for Organic Residue Analysis	1 L	10400
9260-03	Ultra-Resi Analyzed for Organic Residue Analysis	4 L	27500
9282-02	HPLC	1 L	12500
9282-03	HPLC	4 L	35000
9280-01	Baker Analyzed ACS	500 ML	4500
9280-03	Baker Analyzed ACS	4 L	9500
Ethylene Glycol CAS No. 107-21-1			
9300-01	Baker Analyzed	500 ML	7500
9300-03	Baker Analyzed	4 L	32000
Ethylenediamine CAS No. 107-15-3			
9299-01	Baker Analyzed	500 ML	9500
9299-03	Baker Analyzed	4 L	25500
Fast Green FCF CAS No. 2353-45-9			
M377-03	Baker Analyzed , Certified Stain	25 GM	18500
Ferric Ammonium Sulfate, 12-Hydrate, Crystal CAS No. 7783-83-7			
1988-01	Baker Analyzed ACS	500 GM	13500
Ferric Chloride, T.S.			
5921-04	Baker Analyzed	100 ML	4500
Ferric Citrate, n-Hydrate CAS No. 2338-05-8			
M376-07	Baker	500 GM	20500
Ferric Nitrate, 9-Hydrate, Crystal CAS No. 7782-61-8			
2018-01	Baker Analyzed ACS	500 GM	8000
Ferric Oxide, Powder CAS No. 1309-37-1			
2024-01	Baker Analyzed	500 GM	32500
Ferric Sulfate, n-Hydrate CAS No. 15244-10-7			
2046-01	Baker Analyzed	500 GM	15500
Ferrous Ammonium Sulfate, 6-Hydrate, Fine Crystal CAS No. 7783-85-9			
2054-01	Baker Analyzed ACS	500 GM	42500
Ferrous Chloride, 4-Hydrate, Crystal CAS No. 13478-10-9			
2064-01	Baker Analyzed	500 GM	9500

Product Code	Grade	Pack Size	Unit Price (₹)
Ferrous Sulfate, 7-Hydrate, Granular CAS No. 7782-63-0			
2070-01	Baker Analyzed ACS	500 GM	4200
FerroZine® Iron , Monohydrate CAS No. 69898-45-9			
M370-01	Baker Analyzed	5 GM	12500
Florisil® (60-100 Mesh), Activated at 675°C CAS No. 1343-88-0			
3372-07	Baker Analyzed	500 GM	45500
Fluorescein, Sodium Derivative, Sodium Salt CAS No. 518-47-8			
M430-07	Baker	500 GM	35500
Formaldehyde, 37% Solution CAS No. 50-00-0			
2106-04	Baker Analyzed ACS	150 ML	4000
2106-01	Baker Analyzed ACS	500 ML	5300
2106-03	Baker Analyzed ACS	4 L	13500
Formalin, 10% w/v Solution CAS No. 50-00-0			
M518-03	Baker	4 L	22500
Formamide CAS No. 75-12-7			
4028-00	Ultrapure Bioreagent	100 ML	25500
4028-01	Ultrapure Bioreagent	500 ML	50000
M520-07	Baker	500 ML	8000
Formic Acid, 88% CAS No. 64-18-6			
0128-01	Baker Analyzed ACS	500 ML	9500
0128-05	Baker Analyzed ACS	2.5 L	19500
Formic Acid, 90% CAS No. 64-18-6			
0129-01	Baker Analyzed	500 ML	12500
0129-05	Baker Analyzed	2.5 L	25500
Formic Acid, Ammonium Salt CAS No. 540-69-2			
M530-08	Baker	1 KG	34901*
Germanium, 10,000 µg/mL (1.00% w/v)			
5759-04	Baker Instra-Analyzed	100 ML	17000
Germanium, 1000 µg/mL (0.10% w/v)			
5762-04	Baker Instra-Analyzed	100 ML	30000
Giemsa Stain CAS No. 51811-82-6			
M702-03	Baker Analyzed , Certified Stain 25 GM		9000
Glutaraldehyde, 25% Aqueous Solution CAS No. 111-30-8			
2127-01	Baker Analyzed	500 ML	6500
2127-03	Baker Analyzed	4 L	#REF!
Glutathione Reduced CAS No. 70-18-8			
M770-01	Baker	5 GM	35000
Glycerol, Anhydrous CAS No. 56-81-5			
2136-01	Baker Analyzed ACS	500 ML	4000
2136-03	Baker Analyzed ACS	4 L	19500
4043-00	Ultrapure Bioreagent	500 ML	8000

Product Code	Grade	Pack Size	Unit Price (₹)
Glycine CAS No. 56-40-6			
4059-00	Ultrapure Bioreagent	250 GM	24500
4059-02	Ultrapure Bioreagent	1 KG	70000
4057-02	Baker Analyzed Biochemical	1 KG	19500
Glycogen (from Oysters) CAS No. 9005-79-2			
M816-01	Baker	5 GM	35500
Glycolic Acid CAS No. 79-14-1			
M821-05	Baker	100 GM	14000
Gold Chloride, Trihydrate, Crystal CAS No. 16961-25-4			
2146-03	Baker Analyzed ACS	1 GM	63500
Gold, 10,000 µg/mL (1.00% w/v)			
5730-04	Baker Instra-Analyzed	100 ML	93500
Gold, 1000 µg/mL (0.1% w/v) (Au metal in 20% HCl)			
6452-04	Baker Instra-Analyzed	150 ML	30000
Gold, 1000 µg/mL (0.10% w/v) Plasma Standard			
5763-04	Baker Instra-Analyzed	100 ML	23500
Guanidine Hydrochloride CAS No. 50-01-1			
4077-07	Baker Analyzed Biochemical	12KG	***
4-Hydroxy-4-methyl-2-pentanone CAS No. 123-422			
N679-09	Baker	4 L	26500
1-Heptanesulfonic Acid, Sodium Salt CAS No. 22767-50-6			
2173-05	HPLC	25 GM	20500
2173-01	HPLC	500 GM	225500
1-Hexanesulfonic Acid, Sodium Salt CAS No. 2832-45-3			
2175-05	HPLC	25 GM	22500
2175-01	HPLC	500 GM	255500
1,1,1,3,3,3-Hexamethyldisilazane CAS No. 999-97-3			
N152-05	Baker Analyzed	100 ML	17500
9352-03	CMOS	8 PT	25500
Hematoxylin CAS No. 517-28-2			
M906-03	Baker Analyzed , Certified Stain 25 GM		20500
Heparin Sodium CAS No. 9041-08-1			
M916-00	Baker	1 GM	
HEPES, Free Acid CAS No. 7365-45-9			
4018-01	Ultrapure Bioreagent	100 GM	21500
4018-04	Ultrapure Bioreagent	500 GM	44000
4808-02	Purified Grade	1 KG	33500
HEPES, Sodium Salt CAS No. 75277-39-3			
4809-02	Purified Grade	1 KG	60000
4153-01	Ultrapure Bioreagent	100 GM	14500
Hexadecyltrimethylammonium Bromide CAS No. 57-09-0			
N121-07	Baker Analyzed	500 GM	65000

Product Code	Grade	Pack Size	Unit Price (₹)
Hexafluoro-2-propanol			
N151-05	Baker Analyzed	100 ML	90000
Hexamethylenetetramine			
N145-07	Baker Analyzed ACS	500 GM	22524*
Hexanes			
9309-01	Baker Analyzed ACS	500 ML	7500
9309-03	Baker Analyzed ACS	4 L	28000
3032-06	AR® (ACS)	1 L	4800
Hexanes (95% n-hexane)			
9262-02	Ultra-Resi Analyzed for Organic Residue Analysis	1 L	10200
9262-03	Ultra-Resi Analyzed for Organic Residue Analysis	4 L	34500
9304-02	HPLC	1 L	13500
9304-03	HPLC	4 L	21500
Hexanes (99% n-hexane)			
N168-02	Ultra-Resi Analyzed for Organic Residue Analysis	1 L	27500
N168-08	Ultra-Resi Analyzed for Organic Residue Analysis	4 L	55000
Hydra-Point™ Buffer Solution			
6282-01	Baker Analyzed	500 ML	22500
Hydra-Point™ Coulometric Generator Solution			
6281-00	Baker Analyzed	125 ML	29000
Hydra-Point™ Coulometric Generator Solution, Universal			
6286-05	Baker Analyzed	10 X 5 ML	6500
6286-00	Baker Analyzed	125 ML	31000
Hydra-Point™ Coulometric Vessel Solution			
6280-01	Baker Analyzed	500 ML	31000
Hydra-Point™ Coulometric Vessel Solution, CFC Free			
6284-01	Baker Analyzed	500 ML	45500
HYDRA-POINT™ Karl Fischer Coulometric Oven			
6287-01	Baker Analyzed	500 ML	28000
Hydra-Point™ Karl Fischer Coulometric Vessel Solution, For Diaphragmless Cell, Chloroform-Free			
6285-01	Baker Analyzed	500 ML	23500
Hydra-Point™ Karl Fischer Coulometric Vessel Solution, For Ketones And Aldehydes			
6283-01	Baker Analyzed	500 ML	45500
Hydra-Point™ Single Solution 5 Mg/MI			
6271-02	Baker Analyzed	1 L	23500
Hydra-Point™ Single Solution, 2 Mg/MI			
6272-02	Baker Analyzed	1 L	22500

Product Code	Grade	Pack Size	Unit Price (₹)
Hydra-Point™ Solvent, General Purpose			
6276-02	Baker Analyzed	1 L	16500
Hydra-Point™ Solvent, Methanol-Free			
6275-02	Baker Analyzed	1 L	29500
Hydra-Point™ Titrant, 2 Mg/MI			
6273-02	Baker Analyzed	1 L	22500
Hydra-Point™ Titrant, 5 Mg/MI			
6274-02	Baker Analyzed	1 L	22500
Hydrazine Sulfate, Crystal			
2177-01	Baker Analyzed ACS	500 GM	12000
Hydrobromic Acid, 47-49%			
0160-01	Baker Analyzed ACS	500 ML	11000
0160-03	Baker Analyzed ACS	4 L	65000
Hydrochloric Acid			
CAS No. 7647-01-0			
6900-05	ULTREX II Ultrapure	500 ML	75000
6900-02	ULTREX II Ultrapure	2 L	280000
9385-01	Baker Instra-Analyzed Plus	500 ML	55000
9539-01	CMOS	500 ML	9500
9539-03	CMOS	6 LB	19500
9539-05	CMOS	10 LB	24500
Hydrochloric Acid, 0.01N Volumetric Solution			
CAS No. 7647-01-0			
5611-02	Baker Analyzed	1 L	9500
5611-03	Baker Analyzed	4 L	16500
Hydrochloric Acid, 0.02N Volumetric Solution			
CAS No. 7647-01-0			
5614-02	Baker Analyzed	1 L	11500
5614-03	Baker Analyzed	4 L	16500
Hydrochloric Acid, 0.1N Volumetric Solution			
CAS No. 7647-01-0			
5621-02	Baker Analyzed	1 L	10500
5621-03	Baker Analyzed	4 L	11500
Hydrochloric Acid, 0.2N Volumetric Solution			
CAS No. 7647-01-0			
5612-02	Baker Analyzed	1 L	10500
5612-03	Baker Analyzed	4 L	19500
Hydrochloric Acid, 0.5N Volumetric Solution			
CAS No. 7647-01-0			
5622-02	Baker Analyzed	1 L	11500
5622-03	Baker Analyzed	4 L	12800
Hydrochloric Acid, 1N Volumetric Solution			
CAS No. 7647-01-0			
5620-02	Baker Analyzed	1 L	9500
5620-03	Baker Analyzed	4 L	13000
Hydrochloric Acid, 2N Volumetric Solution			
CAS No. 7647-01-0			
5616-02	Baker Analyzed	1 L	9500

Product Code	Grade	Pack Size	Unit Price (₹)
Hydrochloric Acid, 36.5-38.0%			
CAS No. 7647-01-0			
9530-00	Baker Instra-Analyzed	500 ML	9500
9530-33	Baker Instra-Analyzed	2.5 L	21000
9535-01	Baker Analyzed ACS	500 ML	9500
9535-33	Baker Analyzed ACS	2.5 L	11500
Hydrochloric Acid, 5N Volumetric Solution			
CAS No. 7647-01-0			
5618-02	Baker Analyzed	1 L	9500
5618-03	Baker Analyzed	4 L	18000
Hydrochloric Acid, 6N Volumetric Solution			
CAS No. 7647-01-0			
5619-02	Baker Analyzed	1 L	11500
5619-03	Baker Analyzed	4 L	19000
Hydrofluoric Acid			
CAS No. 7664-39-3			
6904-05	ULTREX II Ultrapure	500 ML	90000
9387-01	Baker Instra-Analyzed Plus	500 ML	15500
9563-01	Baker Instra-Analyzed	500 ML	11500
Hydrofluoric Acid, 49%			
CAS No. 7664-39-3			
5824-06	Finyte®	10 LB	24500
9564-06	CMOS	10 LB	25500
Hydrogen Peroxide, 3%			
CAS No. 7722-84-1			
2180-01	Baker Analyzed	500 ML	9500
2180-03	Baker Analyzed	4 L	21500
Hydrogen Peroxide, 30%			
CAS No. 7722-84-1			
5155-01	ULTREX II Ultrapure	450 ML	40000
2186-01	Baker Analyzed ACS	500 ML	4000
2186-03	Baker Analyzed ACS	4 L	27500
2189-01	Baker	500 ML	3000
2190-03	CMOS	8 PT	16500
Hydrogen Peroxide, 30%			
CAS No. 7722-84-1			
5846-03	Finyte®	8 PT	45000
Hydroxy Naphthol Blue			
CAS No. 63451-35-4			
N720-03	Baker Analyzed ACS	25 GM	28500
Hydroxylamine Hydrochloride, Crystal			
CAS No. 5470-11-			
12195-04	Baker Analyzed ACS	125 GM	12500
Hydroxylamine Hydrochloride, Crystal (for Mercury Determination)			
CAS No. 5470-11-1			
2196-01	Baker Analyzed ACS	500 GM	16000
Hydroxylamine Sulfate			
CAS No. 10039-54-0			
N646-07	Baker	500 GM	8500
Imidazole			
CAS No. 288-32-4			
N811-05	Baker Analyzed ACS	100 GM	10500
N811-06	Baker Analyzed ACS	1 KG	21500
5,5'-Indigodisulfonic Acid, Disodium Salt			
CAS No. 860-22-0			
N877-05	Baker	100 GM	24500

Product Code	Grade	Pack Size	Unit Price (₹)
Indium Trichloride Anhydrous			
CAS No. 10025-82-8			
N887-01	Baker Analyzed	10 GM	14500
Indium Trichloride, Anhydrous			
CAS No. 10025-82-8			
N886-03	Baker	25 GM	42500
Iodine (Iodine-Iodide), 0.01N Volumetric Solution			
5689-02	Baker Analyzed	1 L	14500
Iodine (Iodine-Iodide), 0.1N Volumetric Solution			
5623-02	Baker Analyzed	1 L	7300
Iodochloride, T.S.			
5924-02	Baker Analyzed	1 L	15500
Iron, 10,000 µg/mL (1.00% w/v) (Plasma Std.)			
5731-04	Baker Instra-Analyzed	100 ML	35000
Iron, 1000 µg/mL			
6453-04	Baker Instra-Analyzed	150 ML	30500
Iron, 1000 µg/mL (0.10% w/v)			
5764-04	Baker Instra-Analyzed	100 ML	21500
Iron, Powder			
CAS No. 7439-89-			
62226-01	Baker Analyzed	500 GM	13500
iso-Amyl Alcohol			
CAS No. 123-51-3			
9038-01	Baker Analyzed ACS	500 ML	8500
9038-03	Baker Analyzed ACS	4 L	18500
Isobutyl Alcohol			
CAS No. 78-83-1			
9044-01	Baker Analyzed ACS	500 ML	15500
9044-03	Baker Analyzed ACS	4 L	20000
iso-Propyl Acetate			
CAS No. 108-21-4			
U385-03	Baker Analyzed	4 L	20500
Isopropyl Alcohol			
CAS No. 67-63-0			
U298-09	Baker	4 L	10500
iso-Propyl Ether			
CAS No. 108-20-3			
9243-03	Baker Analyzed ACS	4 L	19500
Kerosene, (Low Odor)			
CAS No. 8008-20-6			
P339-00	Baker	4 L	19500
L(-)-Cystine			
CAS No. 56-89-3			
G123-05	Baker Analyzed Biochemical	100 GM	12500
L(-)-Tyrosine			
CAS No. 60-18-4			
X260-05	Baker Analyzed Biochemical	100 GM	14500
L(+)-Arginine Monohydrochloride			
CAS No. 1119-34-2			
B577-05	Baker Analyzed Biochemical	100 GM	10500
B577-06	Baker Analyzed Biochemical	1 KG	19500
L(+)-Ascorbic Acid, Powder			
CAS No. 50-81-7			
B581-05	Baker Analyzed Biochemical	100 GM	5150

Product Code	Grade	Pack Size	Unit Price (₹)
L-(+)-Cysteine Hydrochloride, Monohydrate			
CAS No. 7048-04-6			
G121-03	Baker Analyzed Biochemical	25 GM	8500
G121-05	Baker Analyzed Biochemical	100 GM	12500
L-(+)-Glutamic Acid			
CAS No. 56-86-0			
M756-07	Baker Analyzed Biochemical	500 GM	6500
L-(+)-Glutamic Acid, Monosodium Salt, Monohydrate			
CAS No. 6106-04-3			
M746-07	Baker	500 GM	11500
L-(+)-Histidine			
CAS No. 71-00-1			
N327-05	Baker Analyzed Biochemical	100 GM	12500
Lactic Acid, 85%			
CAS No. 50-21-5			
0194-01	Baker Analyzed ACS	500 ML	13500
0194-03	Baker Analyzed ACS	4 L	26500
Lanthanum Chloride, 7-Hydrate			
CAS No. 10099-58-8			
2255-05	Baker Analyzed ACS	100 GM	14500
Lanthanum Nitrate, 6-Hydrate			
CAS No. 10277-43-7			
P354-07	Baker	500 GM	25500
Lanthanum Oxide			
CAS No. 1312-81-8			
P351-05	Baker Analyzed	100 GM	19500
P351-06	Baker Analyzed	250 GM	32500
Lauric Acid			
CAS No. 143-07-7			
P353-07	Baker Analyzed	500 GM	10500
Lead Acetate, Trihydrate, Granular			
CAS No. 6080-56-4			
2271-01	Baker Analyzed ACS	500 GM	19500
Lead Nitrate, Crystal			
CAS No. 10099-74-8			
2322-04	Baker Analyzed ACS	125 GM	6500
Lead Oxide (Litharge), Powder			
CAS No. 1317-36-8			
2338-04	Baker Analyzed ACS	125 GM	10500
Lead Tetraacetate			
CAS No. 546-67-8			
P368-05	Baker	100 GM	125000
Lead, 10,000 µg/mL (1.00% w/v) (Plasma Std.)			
5732-04	Baker Intra-Analyzed	100 ML	34500
Lead, 1000 µg/mL (0.10% w/v)			
5765-04	Baker Intra-Analyzed	100 ML	15500
6455-04	Baker Intra-Analyzed	150 ML	19500
Light Green SF Yellowish			
CAS No. 5141-20-8			
P399-03	Baker Analyzed , Certified Stain	25 GM	20000
Lithium Carbonate, Powder			
CAS No. 554-13-2			
2362-01	Baker Analyzed ACS	500 GM	17000
Lithium Chloride, Granular			
CAS No. 7447-41-8			
4002-01	Ultrapure Bioreagent	500 GM	100000
2370-01	Baker Analyzed ACS	500 GM	22500

Product Code	Grade	Pack Size	Unit Price (₹)
Lithium Hydroxide, Monohydrate			
CAS No. 1310-66-3			
P406-04	Baker Analyzed ACS	125 GM	14500
Lithium Nitrate, Crystal			
CAS No. 7790-69-			
42384-01	Baker Analyzed	500 GM	28500
Lithium Sulfate, Monohydrate, Granular			
CAS No. 10102-25-7			
2388-01	Baker Analyzed ACS	500 GM	15500
Lithium Tetraborate, Flux Grade			
CAS No. 12007-60-2			
4503-01	Baker Intra-Analyzed	500 GM	45000
Lithium, 1000 µg/mL (0.10% w/v)			
6456-04	Baker Intra-Analyzed	150 ML	17500
L-Tyrosine Disodium Salt, Dihydrate			
CAS No. 69847-45-6			
2094-05	Baker Analyzed Biochemical	100 GM	16500
Magnesium Acetate, 4-Hydrate, Crystal			
CAS No. 16674-78-5			
2424-01	Baker Analyzed ACS	500 GM	18500
Magnesium Chloride, 6-Hydrate, Crystal			
CAS No. 7791-18-6			
4003-01	Ultrapure Bioreagent	500 GM	18000
2444-01	Baker Analyzed ACS	500 GM	10500
Magnesium Nitrate, 6-Hydrate, Flake			
CAS No. 13446-18-9			
2468-01	Baker Analyzed ACS	500 GM	12500
Magnesium Oxide, Powder			
CAS No. 1309-48-4			
2476-01	Baker Analyzed ACS	500 GM	85000
Magnesium Sulfate, 7-Hydrate, Crystal			
CAS No. 10034-99-8			
2500-01	Baker Analyzed ACS	500 GM	10500
Magnesium Sulfate, Anhydrous, Powder			
CAS No. 7487-88-9			
2506-01	Baker Analyzed	500 GM	10500
Magnesium, 10,000 µg/mL (1.00% w/v) (Plasma Std.)			
5734-04	Baker Intra-Analyzed	100 ML	29000
Magnesium, 1000 µg/mL (0.10% w/v)			
5767-04	Baker Intra-Analyzed	100 ML	16500
6457-04	Baker Intra-Analyzed	150 ML	18500
Magnesium, Ribbon			
CAS No. 7439-95-4			
2418-00	Purified Grade	25 GM	18500
Malachite Green Oxalate			
CAS No. 2437-29-8			
P450-03	Baker Analyzed, Certified Stain	25 GM	7500
Maleic Acid			
CAS No. 110-16-7			
P460-07	Baker	500 GM	10500

Product Code	Grade	Pack Size	Unit Price (₹)
Maleic Anhydride			
P469-05	Baker	CAS No. 108-31-6 100 GM	12500
Manganese, 10,000 µg/mL (1.00% w/v) (Plasma Std.)			
5735-04	Baker Instra-Analyzed	100 ML	28000
Manganese, 1000 µg/mL (0.10% w/v)			
5793-04	Baker Instra-Analyzed	100 ML	18000
6458-04	Baker Instra-Analyzed	150 ML	25500
Manganous Chloride, 4-Hydrate, Crystal			
CAS No. 13446-34-9			
2540-04	Baker Analyzed ACS	125 GM	15004*
2540-01	Baker Analyzed ACS	500 GM	6500
Manganous Sulfate, Monohydrate, Powder			
CAS No. 10034-96-5			
2550-01	Baker Analyzed ACS	500 GM	6200
Mannitol, Powder			
CAS No. 69-65-8			
2554-01	Baker Analyzed ACS	500 GM	12000
m-Cresol Purple, T.S.			
5915-04	Baker Analyzed	100 ML	6500
5915-01	Baker Analyzed	500 ML	19500
Mercuric Acetate, Powder			
CAS No. 1600-27-7			
2584-04	Baker Analyzed ACS	125 GM	45000
Mercuric Chloride			
CAS No. 7487-94-7			
2594-04	Baker Analyzed ACS	125 GM	25500
Mercuric Iodide, Red, Powder			
CAS No. 7774-29-0			
2610-04	Baker Analyzed ACS	125 GM	27000
Mercuric Oxide, Red, Powder			
CAS No. 21908-53-2			
2620-04	Baker Analyzed ACS	125 GM	24000
Mercuric Sulfate			
CAS No. 7783-35-9			
2642-04	Baker Analyzed ACS	125 GM	55000
Mercuric Thiocyanate			
CAS No. 592-85-8			
P651-04	Baker Analyzed	125 GM	42500
Mercury, 1000 µg/mL (0.10% w/v) (Plasma Std.)			
5768-04	Baker Instra-Analyzed	100 ML	21000
6459-04	Baker Instra-Analyzed	150 ML	17500
Mercury, Triple Distilled			
CAS No. 7439-97-6			
2564-01	Baker Analyzed ACS	454 GM	42000
MES, Monohydrate, Free Acid, Crystalline			
CAS No. 145224-94-8			
4014-02	Ultrapure Bio	200 GM	16500
4014-01	Ultrapure Bio	500 GM	35500
MES, Sodium Salt			
4813-03	Purified Grade	25 GM	26500

Product Code	Grade	Pack Size	Unit Price (₹)
meta-Phosphoric Acid			
0252-01	Baker Analyzed ACS	CAS No. 37267-86-0 500 GM	60000
Methanesulfonic Acid			
CAS No. 75-75-2			
P684-07	Baker	500 GM	65500
Methanol			
CAS No. 67-56-1			
9263-02	Ultra-Resi Analyzed for Organic Residue Analysis	1 L	8500
9263-03	Ultra-Resi Analyzed for Organic Residue Analysis	4 L	10500
9830-02	LCMS	1 L	7200
9830-03	LCMS	4 L	18500
9093-02	HPLC	1 L	6500
9093-68	HPLC	4 L	9500
2955-68	HPLC	4 L	7600*
9070-01	Baker Analyzed ACS	500 ML	3000
9070-03	Baker Analyzed ACS	4 L	7000
9073-05	Microelectronic Grade	4 L	7000
9073-68	CMOS	4 L	7000
3017-08	AR® (ACS)	4 L	6500
Methanol (for Purge & Trap analysis) CAS No. 67-56-1			
9077-02	Ultra-Resi Analyzed for Organic Residue Analysis	1 L	29000
Methanol, Anhydrous			
CAS No. 67-56-1			
9049-02	Baker Analyzed ACS	1 L	19000
Methanol, Low Water			
CAS No. 67-56-1			
9097-12	BakerDRY	1 L	22500
2-Methoxyethanol			
CAS No. 109-86-4			
P784-07	Baker Analyzed ACS	500 ML	16500
P784-08	Baker Analyzed ACS	4 L	18500
2-Methylbutane			
CAS No. 78-78-4			
Q223-07	Baker	500 ML	17500
Q223-08	Baker	4 L	28500
Methyl Acetate			
CAS No. 79-20-9			
Q007-07	Baker	500 ML	15500
Methyl Benzoate			
CAS No. 93-58-3			
Q139-07	Baker Analyzed	500 ML	9500
Methyl Ethyl Ketone			
CAS No. 78-93-3			
9319-01	Baker Analyzed ACS	500 ML	3500
Methyl iso-Butyl Ketone			
CAS No. 108-10-1			
9322-01	Baker Analyzed ACS	500 ML	6500
9322-03	Baker Analyzed ACS	4 L	21500
Methyl Methacrylate			
CAS No. 80-62-6			
Q690-09	Baker	4 L	19000
Methyl Orange, T.S.			
5925-04	Baker Analyzed	100 ML	10500

Product Code	Grade	Pack Size	Unit Price (₹)
Methyl Red Hydrochloride, Crystal CAS No. 63451-28-5			
696-00	Baker Analyzed ACS	30 GM	9500
Methyl Red, Sodium Salt CAS No. 845-10-3			
R086-02	Baker Analyzed ACS	10 GM	10500
R086-03	Baker Analyzed ACS	25 GM	13500
Methyl tert-Butyl Ether CAS No. 1634-04-4			
9043-02	Ultra-Resi Analyzed for Organic Residue Analysis	1 L	16000
9043-03	Ultra-Resi Analyzed for Organic Residue Analysis	4 L	24000
9042-03	HPLC	4 L	29000
9034-03	Baker Analyzed ACS	4 L	15500
Methylene Blue CAS No. 7220-79-3			
Q473-03	Baker Analyzed	25 GM	15500
Q473-05	Baker Analyzed	100 GM	30500
Q475-03	Baker Analyzed, Certified Stain	25 GM	6800
Methylene Chloride CAS No. 75-09-2			
9264-02	Ultra-Resi Analyzed for Organic Residue Analysis	1 L	7700
9264-03	Ultra-Resi Analyzed for Organic Residue Analysis	4 L	24000
9329-01	Photrex	500 ML	7000
9329-03	Photrex	4 L	21000
9315-02	HPLC	1 L	9800
9315-03	HPLC	4 L	29000
9324-01	Baker Analyzed ACS	500 ML	5500
9324-03	Baker Analyzed ACS	4 L	16500
Methylene Chloride, Low Water CAS No. 75-09-2			
9295-12	Baker DRY	1 L	10000
Methylthymol Blue, Sodium Salt CAS No. 1945-77-3			
R164-01	Baker	5 GM	15500
Molecular Sieve, Activated, (8-12 Mesh)			
2708-01	Baker Analyzed (Type 4A)	500 GM	15500
2710-01	Baker Analyzed (Type 3A)	500 GM	12500
Monoethanolamine CAS No. 141-43-5			
9314-01	Baker Analyzed ACS	500 ML	10500
9314-03	Baker Analyzed ACS	4 L	18000
MOPS CAS No. 1132-61-2			
4004-00	Ultrapure Bioreagent	100 GM	14002*
4004-01	Ultrapure Bioreagent	500 GM	29000
4810-02	Purified Grade	1 KG	28500
MOPS, Sodium Salt CAS No. 71119-22-			
74163-01	Ultrapure Bioreagent	100 GM	29130*
Murexide, Monohydrate, Powder CAS No. 6032-80-0			
R372-01	Baker Analyzed	5 GM	9500
N,N,N',N'-Tetramethyl-p-phenylenediamine Dihydrochloride CAS No. 100-22-1			
V687-01	Baker	5 GM	25500

Product Code	Grade	Pack Size	Unit Price (₹)
N,N-Diethyl-p-phenylenediamine Oxalate CAS No. 62637-92-7			
H916-03	Baker	25 GM	55000
N,N-Dimethylacetamide CAS No. 127-19-5			
9755.1	GC-Headspace Grade	1 L	3999
J372-07	Baker Analyzed	500 ML	9500
J372-09	Baker Analyzed	4 L	29000
N,N-Dimethyl-p-phenylenediamine Oxalate CAS No. 24631-29-6			
K064-05	Baker	100 GM	75000
N,N'-Methylenebisacrylamide CAS No. 110-26-9			
4031-04	Ultrapure Bioreagent	100 GM	28000
N-1-Naphthylethylenediamine Dihydrochloride CAS No. 1465-25-4			
R701-03	Baker Analyzed ACS	25 GM	28000
n-Butyl Acetate CAS No. 123-86-			
49191-03	Photrex	4 L	24500
Neutral Red CAS No. 553-24-			
2R746-03	Baker Analyzed, Certified Stain	25 GM	29000
New Methylene Blue N, Brecher Formula			
R769-01	Baker	500 ML	21500
n-Heptane CAS No. 142-82-5			
9338-02	Ultra-Resi Analyzed for Organic Residue Analysis	1 L	19500
9338-03	Ultra-Resi Analyzed for Organic Residue Analysis	4 L	39500
9177-03	HPLC	4 L	35500
M956-01	Baker Analyzed	500 ML	7000
M956-08	Baker Analyzed	4 L	30000
Nickel, 10,000 µg/mL (1.00% w/v) (Plasma Std.)			
5738-04	Baker Intra-Analyzed	100 ML	34500
Nickel, 1000 µg/mL (0.10% w/v)			
5770-04	Baker Intra-Analyzed	100 ML	18000
6461-04	Baker Intra-Analyzed	150 ML	20000
Nickelous Carbonate, Powder CAS No. 3333-67-3			
2764-01	Baker Analyzed	500 GM	18500
Nickelous Chloride, 6-Hydrate, Crystal CAS No. 7791-20-0			
2768-04	Baker Analyzed	125 GM	7500
2768-01	Baker Analyzed	500 GM	12000
Nickelous Sulfate, 6-Hydrate, Crystal CAS No. 10101-97-0			
		2808-04	Baker
	Analyzed ACS	125 GM	7300
Nicotinic Acid CAS No. 59-67-6			
R763-07	Baker	500 GM	35500

Product Code	Grade	Pack Size	Unit Price (₹)
Ninhydrin, Monohydrate CAS No. 485-47-2			
N862-02	Baker Analyzed ACS	10 GM	5470
N862-03	Baker Analyzed ACS	25 GM	13500
Nitric Acid CAS No. 7697-37-2			
6901-05	ULTREX II Ultrapure	500 ML	97000
6901-01	ULTREX II Ultrapure	1 L	150000
6901-02	ULTREX II Ultrapure	2 L	290000
9368-01	Baker Instra-Analyzed Plus	500 ML	65000
Nitric Acid, 0.1N Volumetric Solution CAS No. 7697-37-2			
5600-02	Baker Analyzed	1 L	4210
Nitric Acid, 69.0-70.0% CAS No. 7697-37-2			
9598-00	Baker Instra-Analyzed	500 ML	6500
9598-51	Baker Instra-Analyzed	500 ML	7500
9598-34	Baker Instra-Analyzed	2.5 L	11500
9601-01	Baker Analyzed ACS	500 ML	4000
9601-34	Baker Analyzed ACS	2.5 L	14500
9606-03	CMOS	7 LB	19500
Nitric Acid, Fuming, 90% CAS No. 7697-37-2			
9624-02	Baker Analyzed ACS	500 ML	30000
9624-05	Baker Analyzed ACS	2.5 L	78000
9597-33	Baker Analyzed	2.5 L	16500
Nitrobenzene CAS No. 98-95-3			
9325-01	Baker Analyzed ACS	500 ML	9500
9325-03	Baker Analyzed ACS	4 L	23500
NMP (1-Methyl-2-pyrrolidinone) CAS No. 872-50-			
4R053-07	Baker Analyzed	500 ML	7500
R053-09	Baker Analyzed	4 L	17500
n-Pentane CAS No. 109-66-			
0T007-07	Baker Analyzed	500 ML	3500
T007-09	Baker Analyzed	4 L	23500
1-Octanesulfonic Acid, Sodium Salt CAS No. 5324-84-5			
2818-05	HPLC	25 GM	19500
Triton X-100			
X198-07	Baker Analyzed	500 ML	9500
o-Dichlorobenzene CAS No. 95-50-1			
9233-03	HPLC	4 L	31500
Orange G CAS No. 1936-15-8			
S752-03	Baker Analyzed , Certified Stain	25 GM	7000
Oxalic Acid, 0.1N Volumetric Solution CAS No. 144-62-7			
5628-02	Baker Analyzed	1 L	11500
Oxalic Acid, Dihydrate, Crystal CAS No. 6153-56-6			
0230-01	Baker Analyzed ACS	500 GM	15500
2,2'-Oxydiethanol CAS No. 111-46-6			
S856-07	Baker Analyzed	500 ML	11663*

Product Code	Grade	Pack Size	Unit Price (₹)
p-(Dimethylamino)benzaldehyde CAS No. 100-10-7			
J418-03	Baker Analyzed ACS	25 GM	14500
J418-05	Baker Analyzed ACS	100 GM	7300
p-(Methylamino)phenol Sulfate CAS No. 55-55-0			
Q067-07	Baker Analyzed ACS	500 GM	30000
Palladium, 1000 µg/mL (0.1% w/v)			
6462-04	Baker Instra-Analyzed	150 ML	25500
PAN CAS No. 85-85-8			
S891-00	Baker Analyzed	1 GM	11500
S891-01	Baker Analyzed	5 GM	34500
Paraffin Oil CAS No. 8012-95-1			
S894-07	Baker	500 ML	11500
S894-00	Baker	4 L	31000
Paraformaldehyde CAS No. 30525-89-4			
S898-07	Baker	500 GM	6500
Pararosanilin Hydrochloride CAS No. 569-61-9			
S903-03	Baker	25 GM	19500
p-Dioxane CAS No. 123-91-1			
9196-02	Photrex	1 L	22500
9196-03	Photrex	4 L	50000
9231-01	Baker Analyzed ACS	500 ML	8500
9231-03	Baker Analyzed ACS	4 L	41500
Pentane CAS No. 109-66-0			
9331-03	HPLC	4 L	75000
9333-02	Ultra-Resi Analyzed for Organic Residue Analysis	1 L	18500
9333-03	Ultra-Resi Analyzed for Organic Residue Analysis	4 L	30500
1-Pentanesulfonic Acid, Sodium Salt CAS No. 22767-49-3			
2841-05	HPLC	25 GM	18500
Pentyl Acetate (Mixed Isomers) CAS No. 123-92-2			
T026-07	Baker	500 ML	18500
Pepsin, Powder CAS No. 9001-75-6			
2844-01	Purified Grade	500 GM	42500
Perchloric Acid, 0.1N in Glacial Acetic Acid Volumetric Solution CAS No. 7601-90-3			
5624-02	Baker Analyzed	1 L	22000
Perchloric Acid, 60-62% CAS No. 7601-90-3			
9656-00	Baker Analyzed ACS	500 ML	15500
9656-33	Baker Analyzed ACS	2.5 L	28000
Perchloric Acid, 69-72% CAS No. 7601-90-3			
9653-00	Baker Instra-Analyzed	500 ML	34500
9653-33	Baker Instra-Analyzed	2.5 L	85500
9652-00	Baker Analyzed ACS	500 ML	22000
9652-33	Baker Analyzed ACS	2.5 L	35000

Product Code	Grade	Pack Size	Unit Price (₹)
Perchloric Acid, 70%			
4806-01	ULTREX II Ultrapure	500 ML	125000
9359-01	Baker Instra-Analyzed Plus	500 ML	85500
Periodic Acid			
		CAS No. 10450-60-9	
T146-03	Baker Analyzed ACS	25 GM	11500
T146-05	Baker Analyzed ACS	100 GM	30500
Petroleum Ether, 20-40°C			
		CAS No. 8032-32-4	
9272-03	Baker Analyzed	4 L	17500
Petroleum Ether, 35-60°C.			
		CAS No. 8032-32-4	
9268-03	Baker Analyzed ACS	4 L	18500
4980-08	AR® (ACS)	4 L	4000
pH 10 Buffer: NH4Cl/NH4OH			
5887-02	Baker	1 L	31500
1,10-Phenanthroline, Monohydrate			
		CAS No. 5144-89-8	
T170-02	Baker Analyzed ACS	10 GM	10000
Phenol Red			
		CAS No. 143-74-8	
T254-01	Baker Analyzed ACS	5 GM	7200
T254-03	Baker Analyzed ACS	25 GM	18500
2-Phenoxyethanol			
		CAS No. 122-99-6	
T319-07	Baker	500 ML	17500
T319-09	Baker	4 L	33000
Phenol Red, Sodium Salt, Powder			
		CAS No. 34487-61-1	
T265-01	Baker Analyzed ACS	5 GM	8100
T265-03	Baker Analyzed ACS	25 GM	40000
Phenol, White Fused Crystal			
		CAS No. 108-95-2	
4056-00	Ultrapure Bioreagent	100 GM	22500
4056-01	Ultrapure Bioreagent	500 GM	50000
4056-02	Ultrapure Bioreagent	1 KG	75000
Phenolphthalein, Powder			
		CAS No. 77-09-8	
2870-04	Baker Analyzed ACS	125 GM	12500
2870-01	Baker Analyzed ACS	500 GM	20000
Phenolphthalein, T.S.			
5927-01	Baker Analyzed	500 ML	8500
Phloroglucinol, Dihydrate			
		CAS No. 6099-90-7	
U024-05	Baker	100 GM	45000
Phloxine B,			
		CAS No. 18472-87-2	
U029-03	Baker Analyzed Certified Stain	25 GM	23000
Phosphomolybdic Acid, x-Hydrate, Crystal			
		CAS No. 51429-74-4	
0246-04	Baker Analyzed ACS	125 GM	28500
Phosphoric Acid			
		CAS No. 7664-38-2	
6908-04	ULTREX II Ultrapure	50 GM	52000
0260-01	Baker Analyzed ACS	500 ML	7500
0260-03	Baker Analyzed ACS	2.5 L	15500

Product Code	Grade	Pack Size	Unit Price (₹)
Phosphorus Pentoxide, Powder			
		CAS No. 1314-56-3	
9374-01	Baker Analyzed ACS	500 GM	9500
Phosphotungstic Acid, n-Hydrate, Crystal			
		CAS No. 12067-99-1	
2891-04	Baker Analyzed	125 GM	42500
Phthalic Anhydride			
		CAS No. 85-44-9	
0272-01	Baker Analyzed ACS	500 GM	15500
Piperidine, 99%			
		CAS No. 110-89-4	
2895-05	Baker	2.5 L	65000
PIPES			
		CAS No. 5625-37-6	
4265-01	Ultrapure Bioreagent	100 GM	28500
PIPES, Sodium Salt			
		CAS No. 100037-69-2	
4266-01	Ultrapure Bioreagent	100 GM	13500
Platinum Chloride Solution			
		CAS No. 16941-12-1	
2896-00	Baker Analyzed	30 GM	90000
Platinum, 1000 µg/mL (0.1% w/v)			
6463-04	Baker Instra-Analyzed	150 ML	24500
p-Naphtholbenzein			
		CAS No. 145-50-6	
R539-03	Baker	25 GM	25000
Poly(ethyleneimine) (50% in H2O)			
		CAS No. 9002-98-6	
U230-08	Baker	1 KG	40000
Polyethylene Glycol 1000, Waxy Soft Solid			
		CAS No. 25322-68-3	
U218-07	Baker	500 ML	5000
Polyethylene Glycol 1450, Waxy Soft Solid			
		CAS No. 25322-68-3	
U220-07	Baker	500 ML	5500
Polyethylene Glycol 200, Liquid			
		CAS No. 25322-68-3	
U214-07	Baker	500 ML	5000
Polyethylene Glycol 400, Liquid			
		CAS No. 25322-68-3	
U216-07	Baker	500 ML	5200
Polyethylene Glycol 8000, Crystalline Powder			
		CAS No. 25322-68-3	
U222-08	Baker	1 KG	25500
Polyoxyethylene (20) Sorbitan Monooleate			
		CAS No. 9005-65-6	
X257-07	Baker	500 ML	25500
Polyoxyethylene 20 Sorbitan Monolaurate			
		CAS No. 9005-64-5	
X251-07	Baker	500 ML	29000
Polyvinyl Alcohol, 87.0-89.0% Partially Hydrolyzed			
		CAS No. 9002-89-5	
U232-08	Baker	1 KG	25500

Product Code	Grade	Pack Size	Unit Price (₹)
Potassium Acetate, Crystal			
CAS No. 127-08-2			
2915-01	Ultrapure Bioreagent	500 GM	11000
2912-01	Baker Analyzed ACS	500 GM	10908*
Potassium Biphthalate			
CAS No. 877-24-7			
4889-03	ULTREX II Ultrapure	25 GM	11500
Potassium Biphthalate, Crystal			
CAS No. 877-24-7			
2958-00	Baker Analyzed ACS	100 GM	10000
2958-01	Baker Analyzed ACS	500 GM	14500
Potassium Bisulfate, Crystal			
CAS No. 7646-93-7			
2960-01	Baker Analyzed	500 GM	8500
Potassium Bromate			
CAS No. 7758-01-2			
2992-01	Baker Analyzed ACS	500 GM	33500
Potassium Bromate, 0.1N Volumetric Solution			
CAS No. 7758-01-2			
5629-02	Baker Analyzed	1 L	6500
Potassium Bromide			
CAS No. 7758-02-3			
2961-05	Baker Instra-Analyzed	100 GM	21500
Potassium Bromide, Crystal			
CAS No. 7758-02-3			
2997-01	Baker Analyzed ACS	500 GM	5500
Potassium Carbonate, 1.5-Hydrate, Crystal			
CAS No. 6381-79-9			
3010-01	Baker Analyzed ACS	500 GM	6500
Potassium Carbonate, Anhydrous, Granular			
CAS No. 584-08-7			
3012-01	Baker Analyzed ACS	500 GM	19000
Potassium Chloride, Crystal			
CAS No. 7447-40-7			
4001-01	Ultrapure Bio	500 GM	18500
3040-01	Baker Analyzed ACS	500 GM	9900
Potassium Chromate, Crystal			
CAS No. 7789-00-6			
3058-04	Baker Analyzed ACS	125 GM	10500
3058-01	Baker Analyzed ACS	500 GM	10000
Potassium Citrate, Monohydrate, Granular			
CAS No. 6100-05-6			
3066-01	Baker Analyzed	500 GM	12500
Potassium Dichromate, Crystal			
CAS No. 7778-50-9			
3090-01	Baker Analyzed ACS	500 GM	10000
Potassium Ferricyanide, Crystal			
CAS No. 13746-66-2			
3104-01	Baker Analyzed ACS	500 GM	16500
Potassium Ferrocyanide, Trihydrate, Crystal			
CAS No. 14459-95-1			
3114-01	Baker Analyzed ACS	500 GM	22500
Potassium Hydroxide			
CAS No. 1310-58-3			
0.1N in Ethanol Volumetric Solution			
5645-02	Baker Analyzed	1 L	10500

Product Code	Grade	Pack Size	Unit Price (₹)
Potassium Hydroxide			
CAS No. 1310-58-3			
0.1N in Methanol Volumetric Solution			
5650-02	Baker Analyzed	1 L	11500
5650-03	Baker Analyzed	4 L	18500
Potassium Hydroxide, 0.1N Volumetric Solution			
CAS No. 1310-58-3			
5603-02	Baker Analyzed	1 L	14500
5603-03	Baker Analyzed	4 L	13100
Potassium Hydroxide, 0.5N in Ethanol Volumetric Solution			
CAS No. 1310-58-3			
5644-02	Baker Analyzed	1 L	10500
Potassium Hydroxide			
CAS No. 1310-58-3			
0.5N in Methanol Volumetric Solution			
5631-02	Baker Analyzed	1 L	12500
Potassium Hydroxide, 1N Volumetric Solution			
CAS No. 1310-58-3			
5602-02	Baker Analyzed	1 L	310
Potassium Hydroxide, 45%(w/w) Solution			
CAS No. 1310-58-3			
3143-01	Baker Analyzed	500 ML	7000
3143-03	Baker Analyzed	4 L	20500
Potassium Iodate			
CAS No. 7758-05-6			
3156-04	Baker Analyzed ACS	125 GM	8500
Potassium Iodide, Granular			
CAS No. 7681-11-0			
3162-01	Baker Analyzed ACS	500 GM	26000
Potassium Iodide, T.S.			
5931-04	Baker Analyzed	100 ML	5000
Potassium meta-Bisulfite, Crystal			
CAS No. 16731-55-8			
2976-01	Baker Analyzed	500 GM	6500
Potassium meta-Periodate, Crystal			
CAS No. 7790-21-8			
3224-04	Baker Analyzed ACS	125 GM	22500
3224-01	Baker Analyzed ACS	500 GM	27000
Potassium Nitrate, Crystal			
CAS No. 7757-79-1			
3190-01	Baker Analyzed ACS	500 GM	40000
Potassium Nitrite, Crystal			
CAS No. 7758-09-0			
3202-01	Baker Analyzed ACS	500 GM	17500
Potassium Oxalate, Monohydrate, Crystal			
CAS No. 6487-48-5			
3212-01	Baker Analyzed ACS	500 GM	8000
Potassium Perchlorate, Crystal			
CAS No. 7778-74-7			
3220-01	Baker Analyzed ACS	500 GM	25000
Potassium Permanganate			
CAS No. 7722-64-7			
3227-01	Baker Analyzed ACS	500 GM 2	9500

Product Code	Grade	Pack Size	Unit Price (₹)
Potassium Permanganate, 0.1N Volumetric Solution			
CAS No. 7722-64-7			
5651-02	Baker Analyzed	1 L	5200
5651-03	Baker Analyzed	2.5 L	10500
Potassium Persulfate			
CAS No. 7727-21-1			
3239-01	Baker Intra-Analyzed	500 GM	17500
3238-01	Baker Analyzed	500 GM	7500
Potassium Phosphate, Dibasic, Powder			
CAS No. 7758-11-4			
4012-01	Ultrapure Bioreagent	500 GM	12500
3252-01	Baker Analyzed ACS	500 GM	12500
Potassium Phosphate, Monobasic			
CAS No. 7778-77-0			
4921-04	ULTREX II Ultrapure	100 GM	33500
Potassium Phosphate, Monobasic, Crystal			
CAS No. 7778-77-0			
4008-01	Ultrapure Bioreagent	500 GM	21000
3246-01	Baker Analyzed ACS	500 GM	20000
Potassium Phosphate, Tribasic, n-Hydrate, Powder			
CAS No. 7778-53-2			
3259-01	Baker Analyzed	500 GM	12000
Potassium Sodium Tartrate, 4-Hydrate, Crystal			
CAS No. 6381-59-5			
3262-01	Baker Analyzed ACS	500 GM	6000
Potassium Sulfate, Fine Crystal			
CAS No. 7778-80-5			
3278-01	Baker Analyzed ACS	500 GM	8500
Potassium Sulfate, Powder			
CAS No. 7778-80-5			
3282-01	Baker Analyzed ACS	500 GM	15000
Potassium Thiocyanate, Crystal			
CAS No. 333-20-0			
3326-01	Baker Analyzed ACS	500 GM	12500
Potassium, 1000 µg/mL (0.10% w/v)			
5774-04	Baker Intra-Analyzed	100 ML	16500
Potassium, 1000 µg/mL (0.10% w/v)			
6464-04	Baker Intra-Analyzed	150 ML	22500
1-Propanol			
CAS No. 71-23-8			
9086-01	Baker Analyzed	500 ML	14500
2-Propanol			
CAS No. 67-63-0			
9334-03	Ultra-Resi Analyzed for Organic Residue Analysis	4 L	16500
9827-02	LCMS	1 L	10500
9827-03	LCMS	4 L	22500
9095-02	HPLC	1 L	7500
9095-03	HPLC	4 L	22500
9083-01	Photrex	500 ML	4500
9083-03	Photrex	4 L	27500
9084-01	Baker Analyzed ACS	500 ML	2100
9084-03	Baker Analyzed ACS	4 L	11500
9084-07	Baker Analyzed ACS	20 L	***

Product Code	Grade	Pack Size	Unit Price (₹)
9079-05	CMOS	4 L	9500
3032-06	AR® (ACS)	1 L	2200
Propionic Acid			
CAS No. 79-09-4			
U330-07	Baker	500 ML	7500
Proprietary Solvent III-1, Anhydrous			
9287-03	Baker Analyzed	4 L	12500
Propylene Carbonate			
CAS No. 108-32-7			
U497-09	Baker	4 L	30500
Propylene Glycol			
CAS No. 57-55-6			
U510-07	Baker Analyzed ACS	500 ML	14500
U510-09	Baker Analyzed ACS	4 L	32500
Pyridine			
CAS No. 110-86-1			
3348-01	Baker Analyzed ACS	500 ML	16000
3348-03	Baker Analyzed ACS	4 L	42000
Pyridine, Low Water			
CAS No. 110-86-1			
9393-02	HPLC	1 L	17500
Pyrocatechol			
CAS No. 120-80-9			
U672-07	Baker	500 GM	16500
Pyrogalllic Acid			
CAS No. 87-66-1			
0289-04	Baker Analyzed ACS	125 GM	24000
Raffinose, 5-Hydrate			
CAS No. 17629-30-0			
U826-05	Baker Analyzed Biochemical	100 GM	47000
Rhodamine B (or O)			
CAS No. 81-88-9			
U872-03	Baker	25 GM	10500
Rosolic Acid			
CAS No. 603-45-2			
U919-05	Baker	100 GM	55000
Safranin O,			
CAS No. 477-73-6			
U926-03	Baker Analyzed Certified Stain	25 GM	11000
U926-05	Baker Analyzed Certified Stain	100 GM	32000
Salicylaldehyde			
CAS No. 90-02-8			
U935-07	Baker	500 ML	65000
Salicylic Acid, Crystal			
CAS No. 69-72-7			
0300-01	Baker Analyzed ACS	500 GM	18500
Sand			
CAS No. 14808-60-7			
3382-01	Purified Grade	500 GM	6500
Schiff, Hotchkiss and McManus			
U973-01	Baker	500 ML	30000
Selenium, 10,000 µg/mL (1.00% w/v)			
5743-04	Baker Intra-Analyzed	100 ML	10500
Selenium, 1000 µg/mL (0.10% w/v)			
6465-04	Baker Intra-Analyzed	150 ML	14500

Product Code	Grade	Pack Size	Unit Price (₹)
Silica Gel (60-200 Mesh)			
3414-01	Baker Analyzed	CAS No. 63231-67-4 500 GM	34500
Silica Gel (80-200 Mesh)			
3404-01	Baker Analyzed	CAS No. 63231-67-4 500 GM	40000
Silica Gel Desiccant, Indicating (4-10 Mesh)			
CAS No. 1343-98-2			
3402-01	Baker Analyzed	500 GM	12500
Silica Gel Desiccant, Indicating (6-18 Mesh)			
CAS No. 1343-98-2			
3401-01	Baker Analyzed ACS	500 GM	19500
Silicic Acid, n-Hydrate, Powder			
0324-01	Baker Analyzed	CAS No. 63231-67-4 500 GM	16500
Silicon, 1,000 µg/mL (0.10% w/v)			
6466-04	Baker Instra-Analyzed	150 ML	16500
Silver Diethyldithiocarbamate			
H739-02	Baker Analyzed ACS	CAS No. 1470-61-7 10 GM	29500
Silver Nitrate Standard Solution (1 mL = 1 mg Chloride)			
CAS No. 7761-88-8			
5652-02	Baker Analyzed	1 L	12000
5652-03	Baker Analyzed	4 L	35500
Silver Nitrate, 0.1 N Volumetric Solution			
CAS No. 7761-88-8			
5630-02	Baker Analyzed	1 L	19500
5630-03	Baker Analyzed	4 L	56500
Silver Nitrate, Crystal			
3426-00	Baker Analyzed ACS	CAS No. 7761-88-8 30 GM	58500
Silver, 1,000 µg/mL (0.10% w/v)			
6467-04	Baker Instra-Analyzed	150 ML	7500
Silver, 1000 µg/mL (0.10% w/v)			
5779-04	Baker Instra-Analyzed	100 ML	15500
Soda Lime, Indicating Type (4-8 Mesh)			
3447-01	Baker Analyzed ACS	500 GM	11000
Sodium Acetate, Anhydrous			
3470-01	Baker Analyzed ACS	CAS No. 127-09-3 500 GM	7500
Sodium Acetate, Trihydrate, Crystal			
CAS No. 6131-90-4			
4009-02	Ultrapure Bioreagent	250 GM	18500
4009-04	Ultrapure Bioreagent	1 KG	65000
4009-06	Ultrapure Bioreagent	5 KG	190000
3460-01	Baker Analyzed ACS	500 GM	13500
Sodium Bicarbonate, Powder			
3506-01	Baker Analyzed ACS	CAS No. 144-55-8 500 GM	15500
Sodium Bisulfate, Monohydrate, Crystal			
CAS No. 10034-88-5			
3534-01	Baker Analyzed	500 GM	12500

Product Code	Grade	Pack Size	Unit Price (₹)
Sodium Bisulfite, Dried			
3557-01	Purified Grade	CAS No. 7631-90-5 500 GM	8500
Sodium Borate, 10-Hydrate, Crystal			
3568-01	Baker Analyzed ACS	CAS No. 1303-96-4 500 GM	10912*
Sodium Borohydride (98%)			
V023-03	Baker	CAS No. 16940-66-2 25 GM	14500
Sodium Bromide, Crystal			
3588-01	Baker Analyzed ACS	CAS No. 7647-15-6 500 GM	12500
Sodium Carbonate, 1N Volumetric Solution			
CAS No. 5968-11-6			
5646-02	Baker Analyzed	1 L	16500
Sodium Carbonate, Anhydrous			
CAS No. 497-19-8			
4923-03	ULTREX II Ultrapure	25 GM	42500
4923-04	ULTREX II Ultrapure	100 GM	170000
Sodium Carbonate, Anhydrous, Granular			
CAS No. 497-19-8			
3604-01	Baker Analyzed ACS	500 GM	5500
Sodium Carbonate, Anhydrous, Powder			
CAS No. 497-19-8			
3602-01	Baker Analyzed ACS	500 GM	10500
Sodium Chloride			
CAS No. 7647-14-5			
4924-05	ULTREX II Ultrapure	100 GM	25500
Sodium Chloride, Crystal			
CAS No. 7647-14-5			
4058-01	Ultrapure Bioreagent	500 GM	9500
4058-02	Ultrapure Bioreagent	1 KG	12000
3624-01	Baker Analyzed ACS	500 GM	8500
Sodium Chlorite, Anhydrous, Flakes			
CAS No. 7758-19-2			
V044-07	Baker	500 GM	12000
Sodium Chromate, 4-Hydrate, Crystal			
CAS No. 10034-82-9			
3640-04	Baker Analyzed	125 GM	7500
3640-01	Baker Analyzed	500 GM	25500
Sodium Citrate, Dihydrate, Granular			
CAS No. 6132-04-3			
4093-01	Ultrapure Bio	500 GM	21345*
3646-01	Baker Analyzed ACS	500 GM	12500
Sodium Cobaltinitrite, Powder			
CAS No. 13600-98-1			
3656-04	Baker Analyzed ACS	125 GM	32500
Sodium Cyanoborohydride			
CAS No. 25895-60-7			
V037-01	Baker	5 GM	24500
Sodium Dichromate, Dihydrate, Crystal			
CAS No. 7789-12-0			
3672-04	Baker Analyzed ACS	125 GM	9500
3672-01	Baker Analyzed ACS	500 GM	11500
Sodium Diethyldithiocarbamate, Trihydrate			
CAS No. 20624-25-3			
8624-04	Baker Analyzed ACS	125 GM	12500

Product Code	Grade	Pack Size	Unit Price (₹)
Sodium Diphenylaminesulfonate, Powder			
CAS No. 6152-67-6			
V026-01	Baker Analyzed ACS	5 GM	20500
Sodium Dodecyl Sulfate			
CAS No. 151-21-3			
2811.1000	Baker	1 KG	6500
Sodium Dodecyl Sulfate (95%)			
CAS No. 151-21-3			
L050-02	Baker	1 KG	15500
Sodium Dodecyl Sulfate (SDS)			
CAS No. 151-21-3			
4095-04	Ultrapure Bioreagent	100 GM	15000
4095-02	Ultrapure Bioreagent	1 KG	27500
Sodium Fluoride, Powder			
CAS No. 7681-49-4			
3688-04	Baker Analyzed ACS	125 GM	6500
Sodium Formate, Crystal			
CAS No. 141-53-7			
3700-01	Baker Analyzed ACS	500 GM	18713*
Sodium Hydroxide, Pellets			
CAS No. 1310-73-2			
7708-10	AR® (ACS)	500 GM	3500
Sodium Hydroxide, 0.01N Volumetric Solution			
CAS No. 1310-73-2			
5663-02	Baker Analyzed	1 L	6500
5663-03	Baker Analyzed	4 L	13500
Sodium Hydroxide, 0.02N Volumetric Solution			
CAS No. 1310-73-2			
5653-02	Baker Analyzed	1 L	3500
5653-03	Baker Analyzed	4 L	11500
Sodium Hydroxide, 0.05N Volumetric Solution			
CAS No. 1310-73-2			
5664-02	Baker Analyzed	1 L	3800
5664-03	Baker Analyzed	4 L	12500
Sodium Hydroxide, 0.1N Volumetric Solution			
CAS No. 1310-73-2			
5636-02	Baker Analyzed	1 L	8500
5636-03	Baker Analyzed	4 L	13000
Sodium Hydroxide, 0.25N Volumetric Solution			
CAS No. 1310-73-2			
5638-02	Baker Analyzed	1 L	8500
5638-03	Baker Analyzed	4 L	14500
Sodium Hydroxide, 0.2N Volumetric Solution			
CAS No. 1310-73-2			
5665-02	Baker Analyzed	1 L	3700
5665-03	Baker Analyzed	4 L	12000
Sodium Hydroxide, 10N Volumetric Solution			
CAS No. 1310-73-2			
5674-02	Baker Analyzed	1 L	8500
5674-03	Baker Analyzed	4 L	22000

Product Code	Grade	Pack Size	Unit Price (₹)
Sodium Hydroxide, 1N Volumetric Solution			
CAS No. 1310-73-2			
5635-02	Baker Analyzed	1 L	5500
5635-03	Baker Analyzed	4 L	13900
Sodium Hydroxide, 2.5N Volumetric Solution			
CAS No. 1310-73-2			
5666-02	Baker Analyzed	1 L	9000
Sodium Hydroxide, 25% (w/w) Solution			
CAS No. 1310-73-2			
5661-02	Baker Analyzed	1 L	9000
5661-03	Baker Analyzed	4 L	12500
Sodium Hydroxide, 2N Volumetric Solution			
CAS No. 1310-73-2			
5633-02	Baker Analyzed	1 L	4600
5633-03	Baker Analyzed	4 L	14000
Sodium Hydroxide, 4N Volumetric Solution			
CAS No. 1310-73-2			
5669-02	Baker Analyzed	1 L	6500
5669-03	Baker Analyzed	4 L	21500
Sodium Hydroxide, 50%(w/w) Solution			
CAS No. 1310-73-2			
3727-01	Baker Analyzed	500 ML	4500
3727-03	Baker Analyzed	4 L	22000
3719-03	CMOS	8 PT	3000
Sodium Hydroxide, 5N Volumetric Solution			
CAS No. 1310-73-2			
5671-02	Baker Analyzed	1 L	8500
5671-03	Baker Analyzed	4 L	22500
Sodium Hydroxide, 6N Volumetric Solution			
CAS No. 1310-73-2			
5672-02	Baker Analyzed	1 L	9000
5672-03	Baker Analyzed	4 L	24500
Sodium Hypochlorite Solution (5% Available Chlorine)			
CAS No. 7681-52-9			
9416-01	Baker Analyzed	500 ML	5500
9416-03	Baker Analyzed	4 L	30000
Sodium Hypophosphite, Monohydrate, Crystal			
CAS No. 10039-56-2			
3741-01	Baker Analyzed	500 GM	12500
Sodium Iodide, Crystal			
CAS No. 7681-82-5			
3748-01	Baker Analyzed ACS	500 GM	20000
Sodium meta-Bisulfite, Granular			
CAS No. 7681-57-4			
3552-01	Baker Analyzed ACS	500 GM	11500
Sodium meta-Periodate			
CAS No. 7790-28-5			
3756-04	Baker Analyzed ACS	125 GM	8500
3756-01	Baker Analyzed ACS	500 GM	19500

Product Code	Grade	Pack Size	Unit Price (₹)
Sodium Meta-Silicate 9 Hydrate			
3868-01	Baker Analyzed	CAS No. 13517-24-3 500 GM	10000
Sodium Molybdate, Dihydrate			
3764-01	Baker Analyzed ACS	CAS No. 10102-40-6 500 GM	28500
Sodium Nitrate, Crystal			
3770-01	Baker Analyzed ACS	CAS No. 7631-99-4 500 GM	14500
Sodium Nitroferricyanide, Dihydrate, Crystal			
CAS No. 13755-38-9			
3792-04	Baker Analyzed ACS	125 GM	15500
3792-01	Baker Analyzed ACS	500 GM	32500
Sodium Oxalate, Powder			
3801-04	Baker Analyzed ACS	CAS No. 62-76-0 125 GM	12500
Sodium Perchlorate Monohydrate			
2815-01	Baker Analyzed	CAS No. 7791-07-3 100 GM	5500
Sodium Persulfate			
V035-07	Baker	CAS No. 7775-27-1 500 GM	4500
Sodium Phosphate, Dibasic, 12-Hydrate, Crystal			
CAS No. 10039-32-4			
3822-01	Baker Analyzed	500 GM	10500
Sodium Phosphate, Dibasic, 7-Hydrate, Crystal			
CAS No. 7782-85-6			
3824-01	Baker Analyzed ACS	500 GM	11500
Sodium Phosphate, Dibasic, Anhydrous			
CAS No. 7558-79-4			
3828-01	Baker Analyzed ACS	500 GM	9500
Sodium Phosphate, Dibasic, Anhydrous, Powder			
CAS No. 7558-79-4			
4062-01	Ultrapure Bioreagent	500 GM	18000
Sodium Phosphate, Monobasic, Dihydrate			
CAS No. 13472-35-0			
3819-01	Baker Analyzed	500 GM	11000
Sodium Phosphate, Monobasic, Monohydrate, Crystal			
CAS No. 10049-21-5			
4011-01	Ultrapure Bioreagent	500 GM	19500
3818-01	Baker Analyzed ACS	500 GM	11500
Sodium Phosphate, Tribasic, 12-Hydrate, Crystal			
CAS No. 10101-89-0			
3836-01	Baker Analyzed ACS	500 GM	12500
Sodium Pyrophosphate, 10-Hydrate, Crystal			
CAS No. 13472-36-1			
3850-01	Baker Analyzed ACS	500 GM	8000
Sodium Pyruvate			
CAS No. 113-24-6			
3354-04	Baker Analyzed	100 GM	14000
3354-02	Baker Analyzed	1 KG	80000

Product Code	Grade	Pack Size	Unit Price (₹)
Sodium Sulfate, Anhydrous, Granular Powder			
CAS No. 7757-82-6			
3891-01	Baker Analyzed ACS	500 GM	12000
Sodium Sulfate, Anhydrous, Powder			
CAS No. 7757-82-6			
3898-01	Baker Analyzed ACS	500 GM	5600
3898-05	Baker Analyzed ACS	2.5 KG	15500
Sodium Sulfide, 9-Hydrate, Crystal			
CAS No. 1313-84-4			
3910-01	Baker Analyzed ACS	500 GM	65000
Sodium Sulfite, Anhydrous			
CAS No. 7757-83-7			
3922-01	Baker Analyzed ACS	500 GM	8500
Sodium Sulfite, Exsiccated			
CAS No. 7757-83-7			
3888-01	Purified Grade	500 GM	8500
Sodium Tartrate, Dihydrate, Crystal			
CAS No. 6106-24-7			
3931-01	Baker Analyzed ACS	500 GM	11500
Sodium Thiocyanate, Crystal			
CAS No. 540-72-7			
3938-01	Baker Analyzed ACS	500 GM	10500
Sodium Thiosulfate, 0.1N Volumetric Solution			
CAS No. 7772-98-7			
5637-02	Baker Analyzed	1 L	5000
5637-03	Baker Analyzed	4 L	11500
Sodium Thiosulfate, 1N Volumetric Solution			
CAS No. 7772-98-7			
5654-02	Baker Analyzed	1 L	6000
5654-03	Baker Analyzed	4 L	12500
Sodium Thiosulfate, 5-Hydrate, Crystal			
CAS No. 10102-17-7			
3946-01	Baker Analyzed ACS	500 GM	12500
Sodium Thiosulfate, Anhydrous, Granular			
CAS No. 7772-98-7			
3953-01	Baker Analyzed	500 GM	20000
Sodium, 1,000 µg/mL (0.10% w/v)			
6468-04	Baker Instra-Analyzed	150 ML	17500
Sodium, 10,000 µg/mL (1.00% w/v) (Plasma Std.)			
5746-04	Baker Instra-Analyzed	100 ML	29000
Sodium, 1000 µg/mL (0.10% w/v)			
5780-04	Baker Instra-Analyzed	100 ML	14500
Sorbic Acid			
CAS No. 110-44-1			
V040-05	Baker Analyzed Biochemical	100 GM	15500
SPADNS			
CAS No. 23647-14-5			
J189-02	Baker Analyzed	10 GM	20000
β-Glycerophosphoric Acid, Disodium Salt, 5-Hydrate			
CAS No. 819-83-0			
M781-05	Baker Analyzed	100 GM	28500

Product Code	Grade	Pack Size	Unit Price (₹)
Stannic Chloride, 5-Hydrate, Lump CAS No. 10026-06-9			
3971-01	Baker Analyzed	500 GM	18500
Stannous Chloride, Dihydrate, Crystal CAS No. 10025-69-1			
3980-01	Baker Analyzed ACS	500 GM	18500
Starch, Soluble Potato, Powder CAS No. 9005-84-9			
4006-04	Baker Analyzed ACS	125 GM	14500
4006-01	Baker Analyzed ACS	500 GM	45000
Strontium Chloride, 6-Hydrate Crystal CAS No. 10025-70-4			
4036-04	Baker Analyzed ACS	125 GM	6500
Succinic Acid, Disodium Salt, 6-Hydrate CAS No. 6106-21-4			
V103-06	Baker Analyzed	250 GM	28500
Succinic Acid, Powder CAS No. 110-15-6			
0346-01	Baker Analyzed ACS	500 GM	12500
Sudan IV CAS No. 85-83-6			
V141-03	Baker Analyzed , Certified Stain	25 GM	12500
Sulfamic Acid CAS No. 5329-14-6			
V145-05	Baker Analyzed ACS	100 GM	12000
V147-08	Baker	1 KG	14500
Sulfanilamide CAS No. 63-74-1			
V153-05	Baker	100 GM	18000
4079-01	Purified Grade	500 GM	40000
Sulfanilic Acid, Anhydrous, Powder CAS No. 121-57-3			
0354-04	Baker Analyzed ACS	125 GM	16792*
0354-01	Baker Analyzed ACS	500 GM	20000
Sulfosalicylic Acid, Dihydrate, Crystal CAS No. 5965-83-3			
0364-01	Baker Analyzed ACS	500 GM	14500
Sulfuric Acid CAS No. 7664-93-9			
6902-05	ULTREX II Ultrapure	500 ML	55500
9390-01	Baker Instra-Analyzed Plus	500 ML	14500
9673-00	Baker Instra-Analyzed	500 ML	35500
9673-33	Baker Instra-Analyzed	2.5 L	65000
9681-01	Baker Analyzed ACS	500 ML	8500
9681-03	Baker Analyzed ACS	2.5 L	24500
Sulfuric Acid 96% CAS No. 7664-93-9			
5802-15	Finyte®	15 LB	35500
9684-03	CMOS	9 LB	24500
Sulfuric Acid, 0.02N Volumetric Solution CAS No. 7664-93-9			
5693-02	Baker Analyzed	1 L	7500
5693-03	Baker Analyzed	4 L	18000
Sulfuric Acid, 0.125N Volumetric Solution CAS No. 7664-93-9			
5692-03	Baker Analyzed	4 L	20000
Sulfuric Acid, 0.1N Volumetric Solution CAS No. 7664-93-9			
5641-02	Baker Analyzed	1 L	3400
5641-03	Baker Analyzed	4 L	12000

Product Code	Grade	Pack Size	Unit Price (₹)
Sulfuric Acid, 0.2N Volumetric Solution CAS No. 7664-93-9			
5690-02	Baker Analyzed	1 L	3500
5690-03	Baker Analyzed	4 L	12500
Sulfuric Acid, 0.5N Volumetric Solution CAS No. 7664-93-9			
5640-02	Baker Analyzed	1 L	3500
Sulfuric Acid, 1N Volumetric Solution CAS No. 7664-93-9			
5642-02	Baker Analyzed	1 L	3700
5642-03	Baker Analyzed	4 L	13500
Sulfuric Acid, 5N Volumetric Solution CAS No. 7664-93-9			
5696-02	Baker Analyzed	1 L	11200
5696-03	Baker Analyzed	4 L	22000
sym-Diphenylcarbazone			
K617-02	Baker Analyzed ACS	10 GM	16500
2,3,5-Triphenyl-2H-tetrazolium Chloride CAS No. 298-96-4			
X135-01	Baker	5 GM	11500
2,2,4-Trimethylpentane CAS No. 540-84-1			
9335-02	Ultra-Resi Analyzed for	1 L	14500
Organic Residue Analysis			
9335-03	Ultra-Resi Analyzed for Organic Residue Analysis	4 L	32000
9479-03	Photrex	4 L	20500
9480-03	HPLC	4 L	21500
9478-01	Baker Analyzed ACS	500 ML	8500
9478-03	Baker Analyzed ACS	4 L	18000
1,2,4-Trichlorobenzene CAS No. 120-82-1			
9444-05	HPLC	3.8 L	62000
1,1,2,2-Tetrachloroethane CAS No. 79-34-5			
V398-08	Baker	1 KG	20500
1,1,3,3-Tetramethylguanidine CAS No. 80-70-6			
V682-07	Baker	500 ML	38000
Tannic Acid, Powder CAS No. 1401-55-4			
0377-01	Baker Analyzed	500 GM	32000
TEMED CAS No. 110-18-9			
4098-04	Ultrapure Bioreagent	100 ML	39000
tert-Amyl Alcohol CAS No. 75-85-4			
9046-01	Baker Analyzed	500 ML	12500
9056-01	Baker Analyzed ACS	500 ML	10000
Tetrabutylammonium Bromide CAS No. 1643-19-2			
V356-05	Baker	100 GM	12500
Tetrabutylammonium Hydrogen Sulfate (98%) CAS No. 32503-27-8			
V360-07	HPLC	500 GM	55000

Product Code	Grade	Pack Size	Unit Price (₹)
Tetrabutylammonium Hydroxide, 1M in Methanol			
CAS No. 2052-49-5			
V362-05	Baker Analyzed	100 ML	38500
Tetrabutylammonium Hydroxide, 40% in H2O			
CAS No. 2052-49-5			
E224-80	Baker Analyzed	100 ML	16500
Tetrabutylammonium Hydroxide, Titrant (0.4M in H2O)			
CAS No. 2052-49-5			
V365-07	HPLC	500 GM	75000
Tetrabutylammonium Phosphate			
CAS No. 5574-97-0			
V375-03	HPLC	25 GM	45500
Tetrachloroethylene			
CAS No. 127-18-4			
9360-03	Ultra-Resi Analyzed for Organic Residue Analysis	4 L	22500
9465-01	Baker Analyzed	500 ML	8500
9465-03	Baker Analyzed	4 L	13000
Tetraethyl Orthosilicate			
CAS No. 78-10-4			
V492-09	Baker	4 L	65000
Tetraethylammonium Bromide			
CAS No. 71-91-0			
V468-07	Baker	500 GM	15000
Tetraethylammonium Chloride			
CAS No. 56-34-8			
V470-05	Baker	100 GM	
Tetrahydrofuran			
CAS No. 109-99-9			
9441-02	HPLC	1 L	15000
9441-03	HPLC	4 L	26500
9450-01	Baker Analyzed ACS	500 ML	4500
9450-03	Baker Analyzed ACS	4 L	18500
Tetrahydrofuran (Stabilized)			
CAS No. 109-99-9			
9440-03	HPLC	4 L	22500
Tetrahydrofuran, Low Water			
CAS No. 109-99-9			
9439-12	HPLC	1 L	12000
9439-03	HPLC	4 L	32000
Tetrahydrofuran, Ultra Low Water			
CAS No. 109-99-9			
9447-12	BakerDRY	1 L	38500
Tetramethylammonium Chloride			
CAS No. 75-57-0			
V636-04	Baker	125 GM	38500
Tetramethylammonium Hydroxide (10% in H2O)			
CAS No. 75-59-2			
V643-07	Baker Analyzed	500 ML	18000
Tetramethylammonium Hydroxide (25% in H2O)			
CAS No. 75-59-2			
V649-05	Baker Analyzed	100 GM	45000
5879-03	Finyte®	8.5 LB	10500
Tetramethylammonium Hydroxide, 5-Hydrate			
CAS No. 10424-65-4			
V642-03	Baker	25 GM	18500

Product Code	Grade	Pack Size	Unit Price (₹)
V642-07	Baker	1 KG	150000
Thallium, 10,000 µg/mL (1.00% w/v) (Plasma Std.)			
5761-04	Baker Instra-Analyzed	100 ML	12000
Thallium, 1000 µg/mL (0.10% w/v)			
5784-04	Baker Instra-Analyzed	100 ML	15000
2-Thiobarbituric Acid			
CAS No. 504-17-6			
V774-05	Baker Analyzed	100 GM	25500
Thioacetamide, Crystal			
CAS No. 62-55-5			
8984-04	Baker Analyzed	125 GM	23500
8984-01	Baker Analyzed	500 GM	70000
Thorium, 1000 µg/mL (0.10% w/v)			
5785-04	Baker Instra-Analyzed	100 ML	10500
Thymol Blue			
CAS No. 76-61-9			
V856-01	Baker Analyzed ACS	5 GM	6500
Thymol Blue, Sodium Salt			
CAS No. 62625-21-2			
V859-02	Baker Analyzed ACS	10 GM	7500
Thymol Blue, T.S.			
5929-01	Baker Analyzed	500 ML	8500
Thymolphthalein			
CAS No. 125-20-2			
V857-02	Baker Analyzed ACS	10 GM	8000
Thymolphthalein, T.S.			
5932-01	Baker Analyzed	500 ML	9500
Tin, 1000 µg/mL (0.10% w/v)			
6471-04	Baker Instra-Analyzed	150 ML	9500
Tin, Granular			
CAS No. 7440-31-5			
4150-01	Baker Analyzed ACS	500 GM	28000
Tiron, Powder			
CAS No. 149-45-1			
V874-03	Baker Analyzed	25 GM	10500
Titanium Dioxide			
CAS No. 13463-67-7			
4162-01	Baker Analyzed	500 GM	13777*
Titanium, 1000 µg/mL (0.10% w/v)			
5787-04	Baker Instra-Analyzed	100 ML	12500
Toluene			
CAS No. 108-88-3			
9336-02	Ultra-Resi Analyzed for Organic Residue Analysis	1 L	9500
9336-03	Ultra-Resi Analyzed for Organic Residue Analysis	4 L	25500
9456-01	Photrex	500 ML	8000
9351-02	HPLC	1 L	11500
9351-03	HPLC	4 L	19500
9460-01	Baker Analyzed ACS	500 ML	4000
9460-03	Baker Analyzed ACS	4 L	18000
9466-03	CMOS	4 L	12500

Product Code	Grade	Pack Size	Unit Price (₹)
Toluene, Low Water			
9364-12	BakerDRY	CAS No. 108-88-3 1 L	45000
Toluidine Blue O			
W143-03	Baker	CAS No. 92-31-9 25 GM	42500
trans-(1,2-Cyclohexylenedinitrilo) tetraacetic Acid, Monohydrate			
G083-05	Baker	CAS No. 13291-61-7 100 GM	35000
Triacetin			
W307-07	Baker	CAS No. 102-76-1 500 GM	24500
Tributyl Phosphate			
W432-07	Baker	CAS No. 126-73-8 500 ML	6500
Trichloroacetic Acid, Crystal			
0414-04	Baker Analyzed ACS	CAS No. 76-03-9 125 GM	7000
0414-01	Baker Analyzed ACS	500 GM	9500
Trichloroethylene, Stabilized			
9458-01	Baker Analyzed ACS	CAS No. 79-01-6 500 ML	5500
9458-03	Baker Analyzed ACS	4 L	19500
9468-01	Baker Analyzed	500 ML	8500
Trichloroethylene			
9454-03	CMOS	CAS No. 79-01-6 4 L	10500
Triethanolamine			
9468-03	Baker Analyzed	CAS No. 102-71-6 4 L	18500
Triethylamine			
9111-07	Baker Bioanalyzed	CAS No. 121-44-8 500 ML	15500
W635-07	Baker Analyzed	500 ML	4600
W639-09	Baker	4 L	12500
Trifluoroacetic Acid			
W729-05	Baker Analyzed	CAS No. 76-05-1 100 ML	38000
W729-07	Baker Analyzed	500 ML	45500
Trifluoroacetic Acid (Gradient Tested for HPLC Peptide and Protein Analysis)			
9470-00	HPLC	CAS No. 76-05-1 10 X1 ML	38000
9470-01	HPLC	70 ML	55000
9470-07	HPLC	500 ML	85000
TRIS (Base)			
4109-01	Ultrapure Bio	CAS No. 77-86-1 500 GM	28500
4109-02	Ultrapure Bio	1 KG	55000
X171-05	Baker Analyzed ACS	100 GM	12500
X171-07	Baker Analyzed ACS	500 GM	35000
TRIS Hydrochloride			
4103-04	Ultrapure Bio	CAS No. 1185-53-1 250 GM	15500
4103-01	Ultrapure Bio	500 GM	24000
4103-02	Ultrapure Bio	1 KG	37000
Trypan Blue			
X242-03	Baker	CAS No. 72-57-1 25 GM	24000

Product Code	Grade	Pack Size	Unit Price (₹)
Uranium, 1000 µg/mL (0.10% w/v)			
5788-04	Baker Intra-Analyzed	100 ML	10500
Vanadium Pentoxide			
4207-01	Baker Analyzed	CAS No. 1314-62-1 500 GM	28000
Vanadium, 1000 µg/mL (0.10% w/v)			
5789-04	Baker Intra-Analyzed	100 ML	15000
Vanillin			
X449-07	Baker	CAS No. 121-33-5 500 GM	18000
Water			
6906-02	ULTREX II Ultrapure	CAS No. 7732-18-5 1 L	40000
4219-03	Ultra-Resi Analyzed for Organic Residue Analysis	4 L	25000
9823-01	Ultra LC/MS	1 L	15000
9831-02	LCMS	1 L	8500
9831-03	LCMS	4 L	12500
4218-02	HPLC	1 L	1500
4218-03	HPLC	4 L	5500
Water, Sterile			
4221-02	Ultrapure Bio	CAS No. 7732-18-5 1 L	15500
Wright's Stain			
X492-03	Baker Analyzed , Certified Stain	CAS No. 68988-92-1 25 GM	9000
Xylenes			
9490-01	Baker Analyzed ACS	CAS No. 1330-20-7 500 ML	3500
9490-03	Baker Analyzed ACS	4 L	12500
p-Xylene			
X528-07	Baker	CAS No. 106-42-3 500 ML	7500
Xylenol Orange			
X584-01	Baker	CAS No. 3618-43-7 5 GM	20500
Yttrium, 10,000 µg/mL (1.00% w/v) (Plasma Std.)			
5755-04	Baker Intra-Analyzed	100 ML	12500
Yttrium, 1000 µg/mL (0.10%)			
5790-04	Baker Intra-Analyzed	100 ML	15000
Zinc Acetate, Dihydrate, Crystal			
4296-01	Baker Analyzed ACS	CAS No. 5970-45-6 500 GM	6000
Zinc Chloride, Granular			
4322-01	Baker Analyzed ACS	CAS No. 7646-85-7 500 GM	14500
Zinc Nitrate, 6-Hydrate Crystal			
4344-01	Baker Analyzed	CAS No. 10196-18-6 500 GM	12000
Zinc Oxide, Powder			
4358-01	Baker Analyzed ACS	CAS No. 1314-13-2 500 GM	16500
Zinc Sulfate, 7-Hydrate, Crystal			
4382-01	Baker Analyzed ACS	CAS No. 7446-20-0 500 GM	8500

Product Code	Grade	Pack Size	Unit Price (₹)
Zinc, 1000 µg/mL (0.10% w/v) (Plasma Std.)			
5791-04	Baker Instra-Analyzed	100 ML	18000
Zinc, 1000 µg/mL (0.10% w/v) (Plasma Std.)			
6474-04	Baker Instra-Analyzed	150 ML	25500
Zinc, Granular (20 Mesh)		CAS No. 7440-66-6	
4244-01	Baker Analyzed ACS	500 GM	12200
Zinc, Granular (30 Mesh)		CAS No. 7440-66-6	
4248-01	Baker Analyzed ACS	500 GM	14500
Zinc, Granular (40 Mesh)		CAS No. 7440-66-6	
4252-01	Baker Analyzed ACS	500 GM	12200
Zinc, Mossy		CAS No. 7440-66-6	
4260-01	Baker Analyzed ACS	500 GM	14500
Zinc, Sticks		CAS No. 7440-66-6	
4274-01	Baker Analyzed ACS	500 GM	14300
Zirconium, 10,000 µg/mL (1.00% w/v) (Plasma Std.)			
5757-04	Baker Instra-Analyzed	100 ML	15500
Zirconium, 1000 µg/mL (0.10% w/v)			
5792-04	Baker Instra-Analyzed	100 ML	12500

Product Code	Grade	Pack Size	Unit Price (₹)
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LABWARE PRODUCT RANGE

Labware

Glassware



Filter Papers



RanDisc Syringe Filters



Membrane Filters



GL 45 Screw Caps



Silica Crucibles





Screw Cap, with Pouring ring for Screw Cap Bottles

Caps and pouring ring are made of PP (Polypropylene) and are autoclavable upto 140°C

Product Code	Product Description	Thread Specification	Case Lot	Price/Pc (₹)	Price/Case (₹)
GL-45-OR-10	ORANGE	GL 45	10	85	850
GL-45-YL-10	YELLOW	GL 45	10	85	850
GL-45-GR-10	GREEN	GL 45	10	85	850
GL-45-BL-10	RING BLUE	GL 45	10	85	850



Tall Form Silica Crucibles

Product Code	Product Description	Capacity ml	Case Lot	Price/Pc (₹)	Price/Case (₹)
SCLID-15	Tall Form Silica Crucibles	15	1	300	300
SCLID-25	Tall Form Silica Crucibles	25	1	525	525
SCLID-50	Tall Form Silica Crucibles	50	1	1050	1050
SCLID-100	Tall Form Silica Crucibles	100	1	1500	1500
SCLID-150	Tall Form Silica Crucibles	150	1	1800	1800



Bottles Specific, Gravity Bottle with thermometer (Pycnometer)

Suitable for determining the density with built in thermometer.

Product Code	Product Description	Capacity ml	Case Lot	Price/Pc (₹)	Price/Case (₹)
BSG-PST-0025-A	Specific Gravity Bottle 25 ml Pycnometer with ground in thermometer and side capillary Class A	25	5	1500	7500
BSG-PST-0050-A	Specific Gravity Bottle 50 ml Pycnometer with ground in thermometer and side capillary Class A	50	5	1800	9000

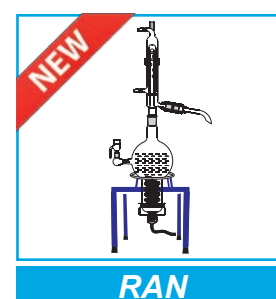
All Glass single distillation unit

Product Code	Product Description	Capacity ml	Case Lot	Price/Pc (₹)	Price/Case (₹)
WS-SSTG-2	Water Still, Single Stage output 2 lt/Hr.	2 lit	1	30000	30000
WS-SSTG-2-CT	Water Still, Single Stage With cut off output 2 lt/Hr.	2 lit	1	42500	42500



All Glass Double distillation unit

Product Code	Product Description	Capacity Lt.	Case Lot	Price/Pc (₹)	Price/Case (₹)
RAN425-12	Double Distillation thermal sensor cutoff-100000 ML	1	1	71143	71143
RAN425-10	Double Distillation thermal sensor cutoff-5000 ML	5	1	59109	59109



All Quartz Double Distillation still

Product Code	Product Description	Capacity Lt.	Case Lot	Price/Pc (₹)	Price/Case (₹)
QDDWS-15000	1.5 Quartz Double Distillation still Safety Cut Off Device-1	1.5	1	195714	195714
QDDWS-25000	2.5 Quartz Double Distillation still Safety Cut Off Device-1	2.5	1	257143	257143



Silicon Bulb for Pipettes

Product Code	Product Description	Capacity Lt.	Case Lot	Price/Pc (₹)	Price/Case (₹)
SBPS-4	Silicon Bulb for Pipettes-Small-10	5	10	49	490
SBPM-4	Silicon Bulb for Pipettes-Medium-10	10	10	60	600
SBPL-4	Silicon Bulb for Pipettes-Large-10	15	10	69	690
SBPXL-10	Silicon Bulb for Pipettes-Extra Large-10	25	10	86	860
SB-SML-221	Silicon Bulb Pkt S2,M2,L1		1		286

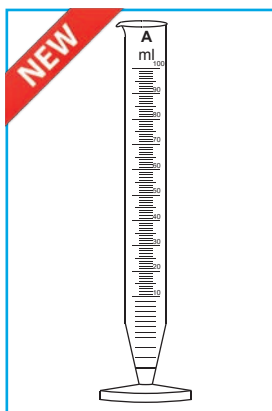




BE-LF

Quartz, Beaker low form

Product Code	Product Description	Capacity (ml)	Case Lot	Price/Pc (₹)	Price/Case (₹)
BE-LF-00100-Q	Beaker Quartz,100ml-1	100 ml	1	2043	2043



CR-IC

Crow receiver

Product Code	Product Description	Capacity (ml)	Case Lot	Price/Pc (₹)	Price/Case (₹)
CR-IC-00100-A	Crow Receiver,I/C Stopper,Class'A'	100ml	2	1186	2372

Flask, Volumetric, with Interchangeable Stopper, Accuracy as per Class 'A' (with Certificate). (with amber markings)

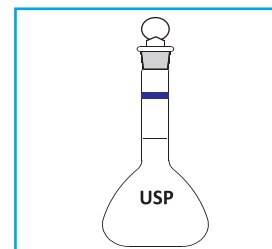


FV-ND

Product Code	Capacity (ml)	Tolerance (±ml)	Stopper Size	Qty./case (Nos.)	Price/Pc (₹)	Price/Case (₹)
FV-ND-001-A	1 ml	0.01	10/15	1	785	785
FV-ND-002-A	2 ml	0.015	10/15	1	785	785
FV-ND-004-A	4 ML	0.025	10/15	1	720	720
FV-ND-005-A	5 ml	0.025	10/15	1	705	705
FV-ND-010-A	10 ml	0.025	10/15	1	610	610
FV-ND-020-A	20 ml	0.04	10/15	1	610	610
FV-ND-025-A	25 ml	0.04	10/15	1	565	565
FV-ND-040-A	40 ML	0.04	10/15	1	610	610
FV-ND-050-A	50 ml	0.04	10/15	1	555	555
FV-ND-075-A	75 ML	0.04	10/15	1	950	950
FV-ND-0100-A	100 ml	0.04	14/15	1	535	535
FV-ND-0150-A	150 ml	0.04	14/15	1	1135	1135
FV-ND-0200-A	200 ml	0.15	14/15	1	750	750
FV-ND-0250-A	250 ml	0.15	14/15	1	745	745
FV-ND-0500-A	500 ml	0.25	19/20	1	980	980
FV-ND-1000-A	1000 ml	0.4	19/20	1	1430	1430
FV-ND-2000-A	2000 ml	0.6	24/25	1	2360	2360

Flask, Volumetric, with Interchangeable Stopper, Wide Neck, Accuracy as per USP (calibrated at 20°C), (with amber markings)

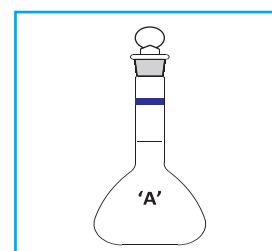
Product Code	Capacity	Qty./case (Nos.)	Price/Pc (₹)	Price/Case (₹)
FV-WN-0025-USP	25ML	1	400	400
FV-WN-0050-USP	50 ML	1	500	500
FV-WN-0100-USP	100 ML	1	643	643
FV-WN-0200-USP	200 ML	1	800	800



FV-WN

Flask, Volumetric, with Interchangeable Stopper, Wide Neck, Accuracy as per Class 'A' (calibrated at 27°C), (with coloured markings)

Product Code	Capacity	Qty./case (Nos.)	Price/Pc (₹)	Price/Case (₹)	
FV-WN-0020-A	20 ML	1	371	371	
FV-WN-0200-A	200 ML	1	700	700	
FVA-ND-20-A	20ML	1	686	686	(Amber)
FVA-ND-200-A	200ML	1	1343	1343	(Amber)

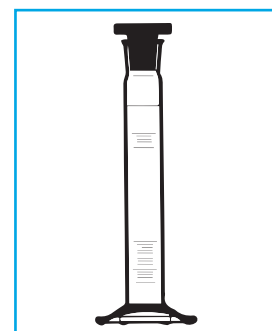


FV-WN

NABL ACCREDITED LABORATORY GLASSWARE

NABL Accredited Laboratory Glassware Measuring Cylinder

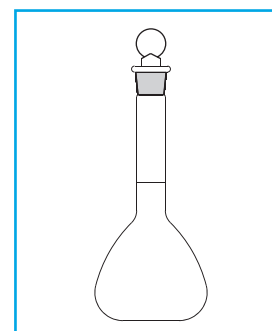
Product Code	Capacity (ml)	Case Lot	Price/Pc (₹)	Price/Case (₹)
CG-IG-005-A-NABL	5 ml	1	1454	1454
CG-IG-010-A-NABL	10 ml	1	1494	1494
CG-IG-0100-A-NABL	100 ml	1	1720	1720
CG-IG-0500-A-NABL	500 ml	1	2546	2546



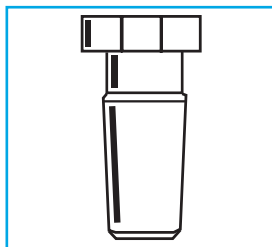
CG-IG-NABL

NABL Accredited Laboratory Glassware Volumetric Flask

Product Code	Capacity (ml)	Case Lot	Price/Pc (₹)	Price/Case (₹)
FV-ND-005-A-NABL	5 ml	1	1217	1217
FV-ND-010-A-NABL	10 ml	1	1220	1220
FV-ND-025-A-NABL	25 ml	1	1097	1097
FV-ND-050-A-NABL	50 ml	1	1146	1146
FV-ND-0100-A-NABL	100 ml	1	1211	1211



FV-ND-NABL



PP

PP Stoppers for Volumetric flasks

Product Code	Interchangeable ml	Case Lot	Price/Pc (₹)	Price/Case (₹)
ST-ICJ-1015	10/15	50	60	3000
ST-ICJ-1415	14/15	50	85	4250
ST-ICJ-1920	19/20	50	87	4350



TLC

TLC Jar, clear glass

Specially blown to give sturdiness and long life

Product Code	Approx H X L X B (mm)	Case Lot	Price/Pc (₹)	Price/Case (₹)
JAR-225225125-TLC	225X225X150 MM	2	3600	7200
JAR-250250150-TLC	250X250X150 MM	2	4857	9714

Porcelain Buchner Funnel

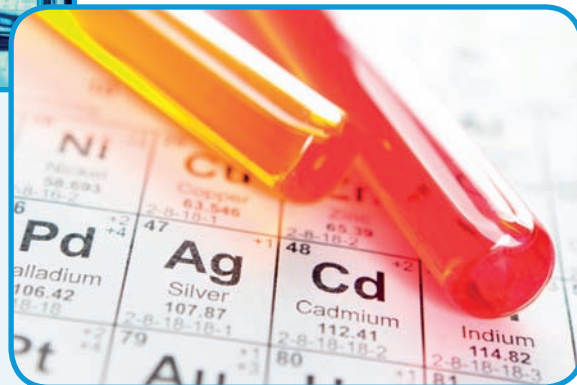


FB

Product Code	Capacity ml	Size OD (mm)	Filter paper size (mm)	Case Lot	Price/Pc (₹)	Price/Case (₹)
FB-35-12	35	50	40mm	12	243	2916
FB-60-6	60	60	50mm	6	163	978
FB-100-6	100	75	70mm	6	271	1626
FB-325-4	325	100	90mm	1	224	224
FB-575-4	575	125	110mm	4	440	1760
FB-850-2	850	150	130mm	1	522	522
FB-1950-2	1950	200	175mm	1	1402	1402
FB-4000-2	4000	250	230mm	2	3117	6234
FB-4800-1	4800	275	240mm	1	4206	4206

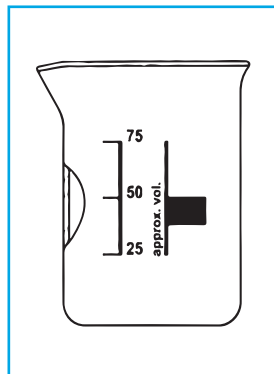


GLASSWARE



BEAKER

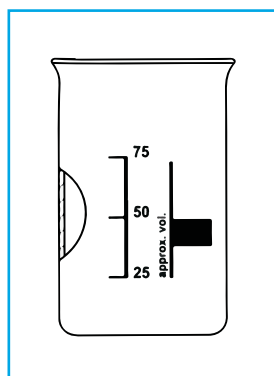
Beaker, Low form, with Spout and Graduation.



BE-LF

Product Code	Capacity (ml)	Appx. O.D. x Ht. (mm)	Qty./Case (Nos.)	Price/Pc (₹)	Price/Case (₹)
BE-LF-0005	5	20x25	20	69	1380
BE-LF-0010	10	25x32	20	70	1400
BE-LF-0025	25	34x45	20	79	1580
BE-LF-0050	50	42x60	20	64	1280
BE-LF-0100	100	50x73	20	68	1360
BE-LF-0150	150	56x83	20	85	1700
BE-LF-0250	250	68x95	12	125	1500
BE-LF-0500	500	83x115	12	175	2100
BE-LF-1000	1000	105x150	12	300	3600
BE-LF-2000	2000	131x185	4	1125	4500
BE-LF-3000	3000	***	2	1714	3428
BE-LF-5000	5000	170x2270	2	4800	4800
BE-LF-10000	10000	220x350	1	10500	10500

Note: 50 to 10000 ml Beakers are Graduated.



BE-TF

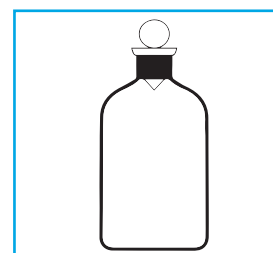
Beaker, Tall form, without Spout and Graduation.

Product Code	Capacity (ml)	Appx. O.D. x Ht. (mm)	Qty./Case (Nos.)	Price/Pc (₹)	Price/Case (₹)
BE-TF-0050	50	36x70	20	110	2200
BE-TF-0100	100	50x85	20	110	2200
BE-TF-0250	250	65x130	20	115	2300
BE-TF-0500	500	78x150	20	210	4200
BE-TF-1000	1000	100x195	20	320	6400

BOTTLES

Bottle, B.O.D, with Interchangeable Stopper.

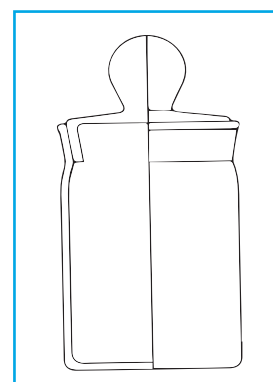
Product Code	Capacity (ml)	Appx. O.D. x Ht. (mm)	Qty./Case (Nos.)	Price/Pc (₹)	Price/Case (₹)
BBOD-IC-125	125	24	20	465	9300
BBOD-IC-300	300	24	20	563	11260



FB

Bottle, Weighing, with Interchangeable Stopper.

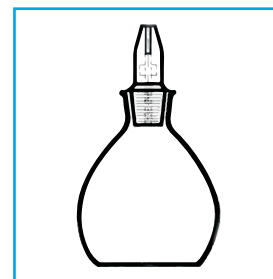
Product Code	Capacity (ml)	Appx. O.D. x Ht. (mm)	Qty./Case (Nos.)	Price/Pc (₹)	Price/Case (₹)
BW-IC-05	5	20x40	24	240	5760
BW-IC-15	15	25x60	12	260	3120
BW-IC-20	20	50x40	12	535	6240
BW-IC-25	25	30x60	12	308	3696
BW-IC-40	40	60x40	12	750	9000
BW-IC-60	60	40x90	12	480	5760



BW-IC

Bottles, Specific Gravity with Capillary Bore, Interchangeable PTFE Stopper, accuracy as per Class "A" (with Certificate).

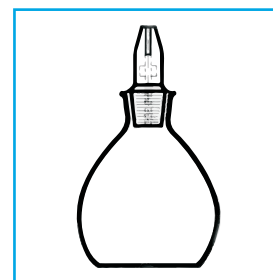
Product Code	Capacity (ml)	CAP Tolerance (+ml)	Stopper Size	Qty./Case (Nos.)	Price/Pc (₹)	Price/Case (₹)
BSG-PS-0010-A	10	0.3	10/15	4	845	3380
BSG-PS-0025-A	25	0.8	10/15	4	960	3840
BSG-PS-0050-A	50	1.0	10/15	4	928	3713



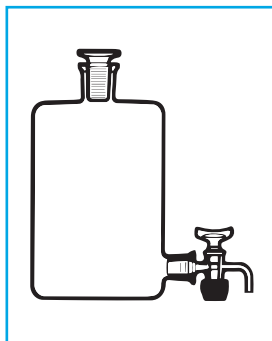
BSG-PS (A)

Bottle, Specific Gravity with Capillary Bore Interchangeable PTFE stopper, accuracy as per Class "B".

Product Code	Capacity (ml)	CAP Tolerance (+ml)	Stopper Size	Qty./Case (Nos.)	Price/Pc (₹)	Price/Case (₹)
BSG-PS-0010-B	10	1	10/15	6	390	2340
BSG-PS-0025-B	25	2	10/15	6	425	2550
BSG-PS-0050-B	50	3	10/15	6	750	4500



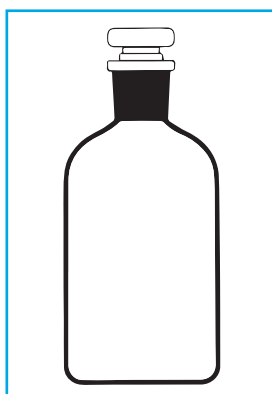
BSG-PS (B)



BA-IC

Bottle, Aspirator with Interchangeable Stopper and Stopcock.

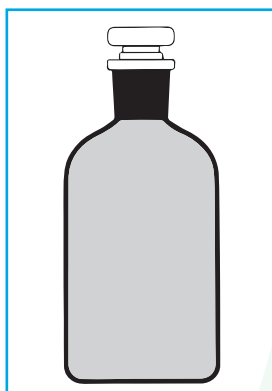
Product Code	Capacity (ml)	Approx O.D. x Ht. mm	Stopper Size	Qty./Case (Nos.)	Price/Pc (₹)	Price/Case (₹)
BA-IC-1000	1000	109x215	29/32	2	2072	4144
BA-IC-2000	2000	137x265	34/35	2	2450	4900
BA-IC-5000	5000	185 x 350	45/40	1	6500	6500
BA-IC-10000	10000	225 x 450	55/44	1	12200	12200
BA-IC-20000	20000	280 x 580	55/44	1	14700	14700



BR-NMIC

Bottle, Reagent, Plain, Narrow mouth, with Interchangeable Stopper.

Product Code	Capacity (ml)	Approx O.D. x Ht. mm	Stopper Size	Qty./Case (Nos.)	Price/Pc (₹)	Price/Case (₹)
BR-NMIC-0060	60	45x90	14/23	12	289	3468
BR-NMIC-0125	125	55x120	19/26	12	375	4500
BR-NMIC-0250	250	64x148	19/26	12	375	4500
BR-NMIC-0500	500	80x182	24/29	12	542	6500
BR-NMIC-1000	1000	105x215	29/32	6	917	5500
BR-NMIC-2000	2000	130x265	34/35	6	1417	8500



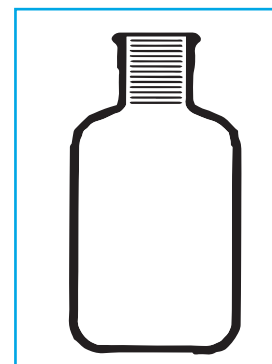
BR-NMA

Bottle, Reagent, Amber, Narrow Mouth with Interchangeable Flat Head Stopper.

Product Code	Capacity (ml)	Approx O.D. x Ht. mm	Stopper Size	Qty./Case (Nos.)	Price/Pc (₹)	Price/Case (₹)
BR-NMA-0060	60	45x90	14/23	12	440	5280
BR-NMA-0125	125	55x120	19/26	12	475	5700
BR-NMA-0250	250	64x148	19/26	12	555	6660
BR-NMA-0500	500	80x182	24/29	12	680	8160
BR-NMA-1000	1000	105x215	29/32	6	1083	6500
BR-NMA-2000	2000	130x265	34/35	6	1750	10500

Bottle, Solution, Plain, Tooled Neck.

Product Code	Capacity (ml)	Qty./Case (Nos.)	Price/Pc (₹)	Price/Case (₹)
BS-PTN-00250	250	12	416	4992
BS-PTN-00500	500	12	299	3588
BS-PTN-01000	1000	8	480	3840
BS-PTN-02000	2000	4	650	2600
BS-PTN-03000	3000	4	2000	8000
BS-PTN-05000	5000	1	7500	7500
BS-PTN-10000	10000	1	9100	9100
BS-PTN-20000	20000	1	14200	14200

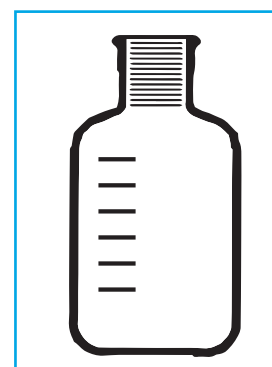


BS-PTN

Labware

Bottle, Solution, Plain, Graduated, Tooled Neck.

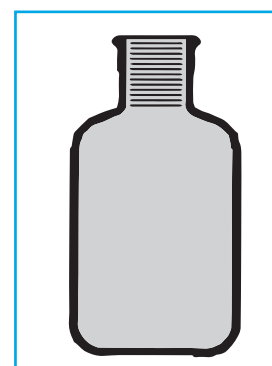
Product Code	Capacity (ml)	Qty./Case (Nos.)	Price/Pc (₹)	Price/Case (₹)
BS-G-PTN-10000	10000	1	11030	11030
BS-G-PTN-20000	20000	1	17450	17450



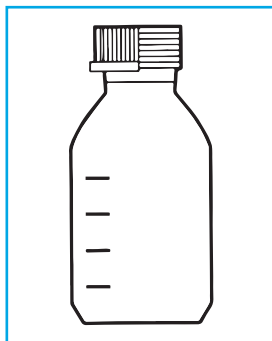
BS-G-PTN

Bottle, Solution, Amber, Tooled Neck.

Product Code	Capacity (ml)	Qty./Case (Nos.)	Price/Pc (₹)	Price/Case (₹)
BS-ATN-0250	250	12	520	6240
BS-ATN-0500	500	8	540	4320
BS-ATN-1000	1000	4	760	3040
BS-ATN-2000	2000	2	1380	2760



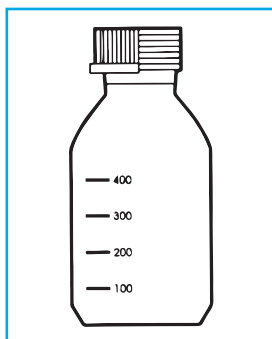
BS-ATN



BR-WMSC

Bottle, Reagent with Screw Cap, Graduated.

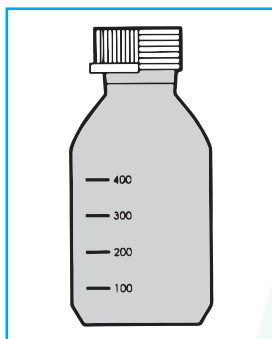
Product Code	Capacity (ml)	Qty./Case (Nos.)	Price/Pc (₹)	Price/Case (₹)
BR-WMSC-00030	30	20	235	4700
BR-WMSC-00060	60	20	260	5200
BR-A-WMSC-0060 (amber)	60	20	280	5600



BR-WMSC

Bottle, Reagent, Wide Mouth with Screw Cap, Pouring Ring and Graduated.

Product Code	Capacity (ml)	Qty./Case (Nos.)	Price/Pc (₹)	Price/Case (₹)
BR-WMSC-00100	100	20	395	7900
BR-WMSC-00250	250	20	575	11500
BR-WMSC-00500	500	20	450	9000
BR-WMSC-01000	1000	20	925	18500
BR-WMSC-02000	2000	2	1600	3200
BR-WMSC-03000	3000	1	5143	5143
BR-WMSC-05000	5000	1	12000	12000
BR-WMSC-10000	10000	1	19000	19000
BR-WMSC-20000	20000	1	25000	25000



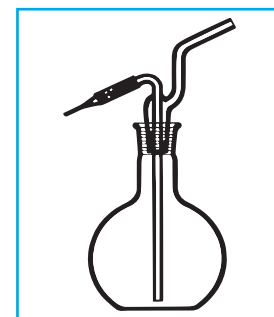
BR-A-WMSC

Bottle, Reagent, Amber, Wide Mouth with Screw Cap, Pouring Ring and Graduated.

Product Code	Capacity (ml)	Qty./Case (Nos.)	Price/Pc (₹)	Price/Case (₹)
BR-A-WMSC-00100	100	20	525	10500
BR-A-WMSC-00250	250	20	675	13500
BR-A-WMSC-00500	500	20	900	18000
BR-A-WMSC-01000	1000	20	1750	35000
BR-A-WMSC-02000	2000	2	4000	8000
BR-A-WMSC-05000	5000	1	15000	15000
BR-A-WMSC-10000	10000	1	23000	23000
BR-A-WMSC-20000	20000	1	35000	35000

Bottle, Wash, Complete with Interchangeable Stopper.

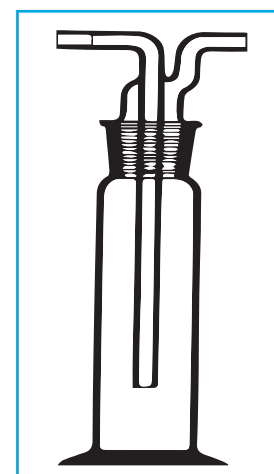
Product Code	Capacity (ml)	Size of I/C Stopper	Qty./Case (Nos.)	Price/Pc (₹)	Price/Case (₹)
BW-IC-0250	250	24/29	6	500	3000
BW-IC-0500	500	24/29	6	540	3240
BW-IC-1000	1000	29/32	6	780	4680



BR-IC

Bottle, Gas Washing, Complete with Interchangeable Stopper.

Product Code	Capacity (ml)	Size of I/C Stopper	Qty./Case (Nos.)	Price/Pc (₹)	Price/Case (₹)
BGW-IC-125	125	29/32	6	740	4440
BGW-IC-250	250	29/32	6	917	5500
BGW-IC-500	500	29/32	6	1190	6540



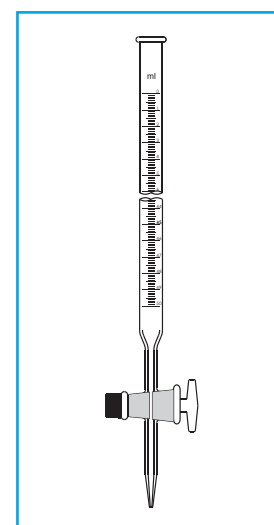
BGW-IC

BURETTE

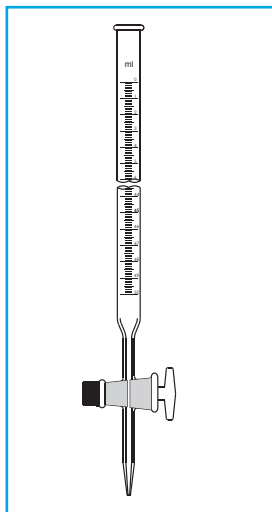
Burette, Straight Bore, Glasskey Stopcock, Accuracy as per Class 'A' (with Certificate).

Product Code	Capacity (ml)	Graduation Interval (ml)	Tolerance (±ml)	Qty./Case (Nos.)	Price/Pc (₹)	Price/Case (₹)
BU-SG-010-A	*10	0.05	0.02	4	1580	6320
BU-SG-025-A	25	0.10	0.05	4	1620	6480
BU-SG-050-A	50	0.10	0.05	4	2000	8000
BU-SG-100-A	100	0.20	0.10	4	2600	10400

* with Cup Top



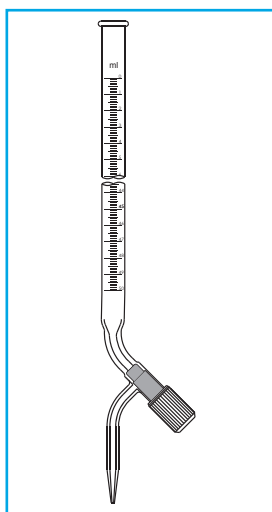
BU-SG (A)



BU-SG (B)

Burette, Straight Bore, Glaskey Stopcock, Accuracy as per Class 'B'.

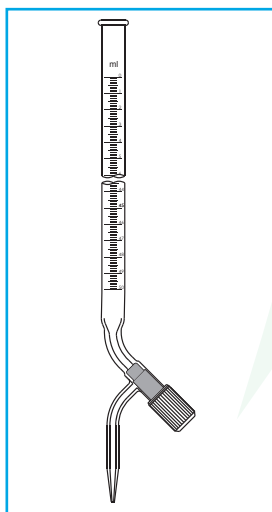
Product Code	Capacity (ml)	Graduation Interval (ml)	Tolerance (\pm ml)	Qty./Case (Nos.)	Price/Pc (₹)	Price/Case (₹)
BU-SG-010-B	10	0.05	0.05	4	575	2300
BU-SG-025-B	25	0.1	0.1	4	565	2260
BU-SG-050-B	50	0.1	0.1	4	625	2500
BU-SG-100-B	100	0.2	0.2	4	860	3400



BU-RP (A)

Burette, Rotaflow, fitted with Rotaflow general purpose Screw Thread Stopcock with PTFE key. Accuracy as per class 'A' (with Certificate).

Product Code	Capacity (ml)	Graduation Interval (ml)	Tolerance (\pm ml)	Qty./Case (Nos.)	Price/Pc (₹)	Price/Case (₹)
BU-RP-010-A	10	0.05	0.02	4	1535	6140
BU-RP-025-A	25	0.10	0.05	4	1590	6360
BU-RP-050-A	50	0.10	0.05	4	1720	6880
BU-RP-100-A	100	0.20	0.10	4	2520	10080



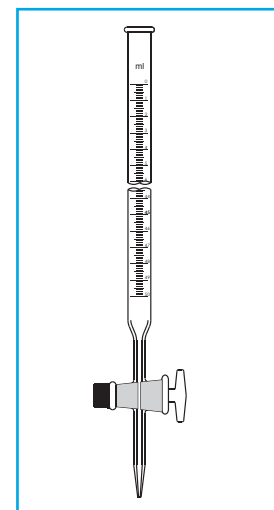
BU-RP (B)

Burette, Rotaflow, fitted with Rotaflow general purpose, Screw Thread, Stopcock with PTFE key, Accuracy as per class 'B'.

Product Code	Capacity (ml)	Graduation Interval (ml)	Tolerance (\pm ml)	Qty./Case (Nos.)	Price/Pc (₹)	Price/Case (₹)
BU-RP-010-B	10	0.05	0.05	10	530	5300
BU-RP-025-B	25	0.10	0.10	10	500	5000
BU-RP-050-B	50	0.10	0.10	10	550	5500
BU-RP-100-B	100	0.20	0.20	4	770	3080

Burette, Straight Bore PTFE Key Stopcock, Accuracy as per Class 'A' (with Certificate).

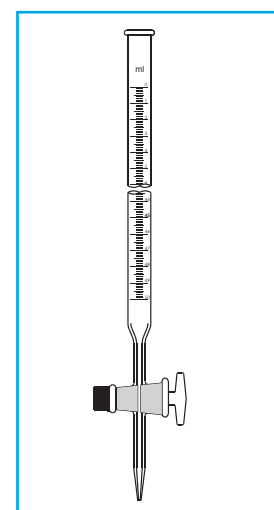
Product Code	Capacity (ml)	Graduation Interval (ml)	Tolerance (\pm ml)	Qty./Case (Nos.)	Price/Pc (₹)	Price/Case (₹)
BU-SP-010-A	10	0.05	0.02	4	1390	5560
BU-SP-025-A	25	0.10	0.05	4	1500	6000
BU-SP-050-A	50	0.10	0.05	4	1880	7520
BU-SP-100-A	100	0.20	0.10	4	2400	9600



BU-SP (A)

Burette, Straight Bore, PTFE Key Stopcock, Accuracy as per Class 'B'.

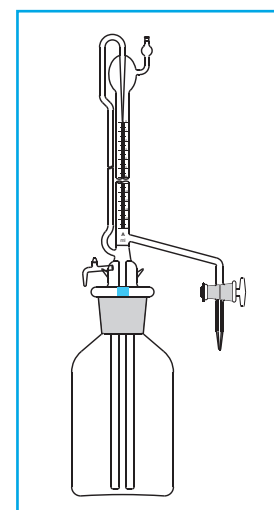
Product Code	Capacity (ml)	Graduation Interval (ml)	Tolerance (\pm ml)	Qty./Case (Nos.)	Price/Pc (₹)	Price/Case (₹)
BU-SP-010-B	10	0.05	0.05	10	700	7000
BU-SP-025-B	25	0.1	0.1	10	730	7300
BU-SP-050-B	50	0.1	0.1	10	390	3900
BU-SP-100-B	100	0.2	0.2	4	960	3840



BU-SP (B)

Burette, Automatic Zero, Mounted on Reservoir, with Rubber Bellows, Class 'A' (with certificate).

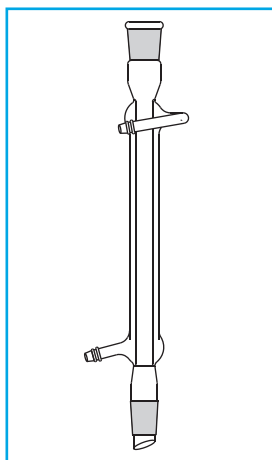
Product Code	Capacity (ml)	Qty./Case (Nos.)	Price/Pc (₹)	Price/Case (₹)
BU-AU-010-A	10	1	6200	6200
BU-AU-025-A	25	1	5800	5800
BU-AU-050-A	50	1	11500	11500
BU-AU-100-A	100	1	7500	7500



BU-AU (A)

Labware

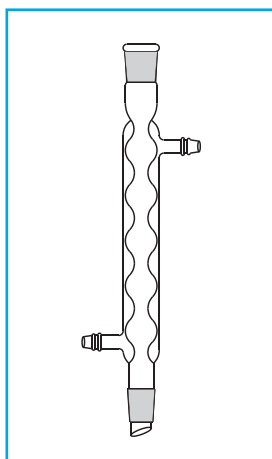
CONDENSER



CN-LB

Condenser, Liebig, Drip Tip, Interchangeable Inner Joint and Interchangeable Outer Joint.

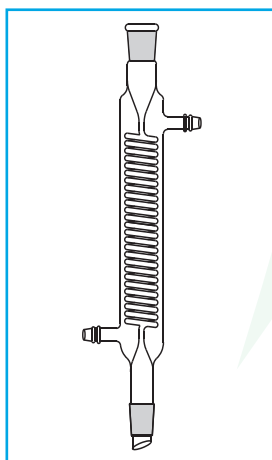
Product Code	Appx. Length of Jacket (mm)	Appx. Overall Ht. (mm)	Interchangeable Inner	Joints Outer	Qty. /Case (Nos.)	Price/ Pc (₹)	Price /Case (₹)
CN-LB-200	200	320	19/26	19/26	4	370	1480
CN-LB-300	300	440	24/29	24/19	4	460	1840
CN-LB-400	400	540	24/29	24/19	4	725	2900



CN-AL

Condenser, Allihn, Drip Tip, Interchangeable Inner joint and Interchangeable Outer Joint.

Product Code	Appx. Length of Jacket (mm)	Appx. Overall Ht. (mm)	Interchangeable Inner	Joints Outer	Qty. /Case (Nos.)	Price/ Pc (₹)	Price /Case (₹)
CN-AL-200	200	320	19/26	19/26	4	525	2100
CN-AL-300	300	440	24/29	24/29	4	580	2320
CN-AL-400	400	540	24/29	24/29	4	650	2600
CN-AL-600	600	740	29/32	29/32	4	925	3700



CN-GR

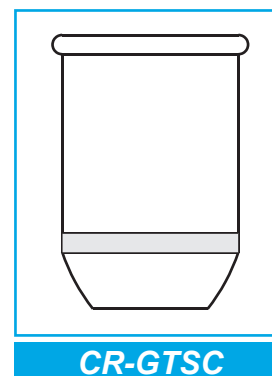
Condenser, Graham, Coiled Distillate type, Drip Tip Interchangeable Inner Joint & Interchangeable Outer Joint.

Product Code	Appx. Length of Jacket (mm)	Appx. Overall Ht. (mm)	Interchangeable Inner	Joints Outer	Qty. /Case (Nos.)	Price/ Pc (₹)	Price /Case (₹)
CN-GR-300	300	440	24/29	24/29	4	640	2560
CN-GR-400	400	540	24/29	24/29	4	685	2740
CN-GR-500	500	640	24/29	24/29	4	1050	4200

CRUCIBLE

Crucible, Gooch Type, Low Form, with Sintered Disc.

Product Code	Capacity (ml)	Qty./Case (Nos.)	Price/Pc (₹)	Price/Case (₹)
CR-GTSC-15-G1	15	20	310	6200
CR-GTSC-15-G2	15	20	310	6200
CR-GTSC-15-G3	15	20	310	6200
CR-GTSC-15-G4	15	20	310	6200
CR-GTSC-30-G1	30	20	420	8400
CR-GTSC-30-G2	30	20	420	8400
CR-GTSC-30-G3	30	20	420	8400
CR-GTSC-30-G4	30	20	420	8400
CR-GTSC-30-G1	50	10	313	3130
CR-GTSC-30-G2	50	10	313	3130
CR-GTSC-30-G3	50	10	313	3130
CR-GTSC-30-G4	50	10	313	3130



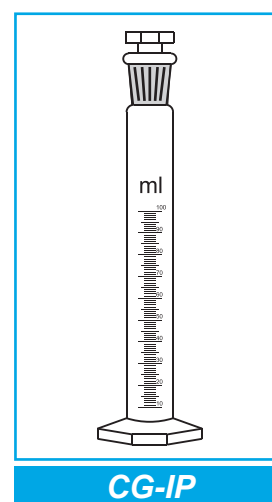
CR-GTSC

Labware

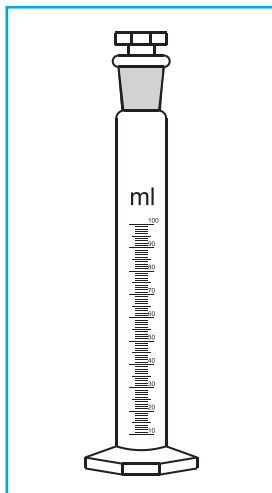
CYLINDER

Cylinder, Measuring, with Interchangeable LDPE Stopper, Hexagonal Base, Class 'A' (with Certificate).

Product Code	Appx. Length of Jacket (mm)	Appx. Overall Ht. (mm)	Interchangeable Inner	Joints Outer	Qty. /Case (Nos.)	Price/ Pc (₹)	Price /Case (₹)
CG-IP-005-A	5	0.1	0.05	10/15	2	630	1260
CG-IP-010-A	10	0.2	0.10	10/15	2	720	1440
CG-IP-025-A	25	0.5	0.25	14/15	2	820	1640
CG-IP-050-A	50	1	0.50	14/15	2	920	1840
CG-IP-100-A	100	1	0.50	19/20	2	1060	2120
CG-IP-250-A	250	2	1	24/25	2	1650	3300



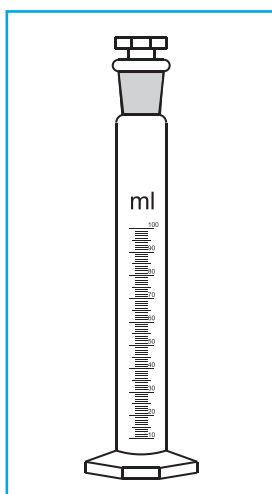
CG-IP



CG-IG (A)

Cylinder, Measuring, with Interchangeable Glass Stopper, Hexagonal Base, Class 'A' (with Certificate).

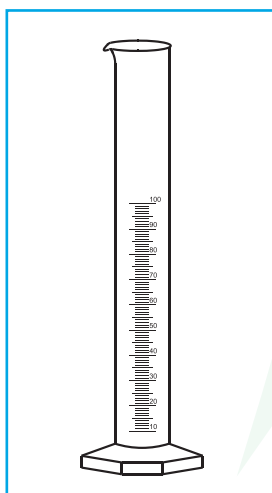
Product Code	Capacity ml	Graduation Interval (ml)	Tolerance (\pm ml)	Stopper Size	Appx. Height (mm)	Qty/ Case (Nos.)	Price/ Pc (₹)	Price /Case (₹)
CG-IG-010-A	10	0.20	0.10	10/15	160	2	725	1450
CG-IG-025-A	25	0.50	0.25	14/15	186	2	825	1650
CG-IG-050-A	50	1.00	0.50	14/15	206	2	950	1900
CG-IG-0100-A	100	1.00	0.50	19/20	285	2	1100	2200
CG-IG-0250-A	250	2.00	1.00	24/25	370	2	1750	3500
CG-IG-0500-A	500	5.00	2.50	24/25	430	1	2230	2230
CG-IG-1000-A	1000	10.00	5.00	34/25	500	1	2600	2600
CG-IG-2000-A	2000	20.00	10.00	34/25	620	1	4300	4300



CG-IG (B)

Cylinder, Measuring, with Interchangeable Glass Stopper, Hexagonal Base, Class "B".

Product Code	Capacity ml	Graduation Interval (ml)	Tolerance (\pm ml)	Stopper Size	Appx. Height (mm)	Qty/ Case (Nos.)	Price/ Pc (₹)	Price /Case (₹)
CG-IG-005-B	5	0.1	0.1	10/15	130	2	350	700
CG-IG-010-B	10	0.20	0.2	10/15	160	2	380	760
CG-IG-025-B	25	0.50	0.5	14/15	186	2	415	830
CG-IG-050-B	50	1.00	1.0	14/15	206	2	470	940
CG-IG-0100-B	100	1.00	1.0	19/20	285	2	575	1150
CG-IG-0250-B	250	2.00	2.0	24/25	370	2	955	1910
CG-IG-0500-B	500	5.00	5.0	24/25	430	1	1310	1310
CG-IG-1000-B	1000	10.00	10.0	34/25	500	1	1930	1930
CG-IG-2000-B	2000	20.00	20.0	34/25	620	1	3325	3325



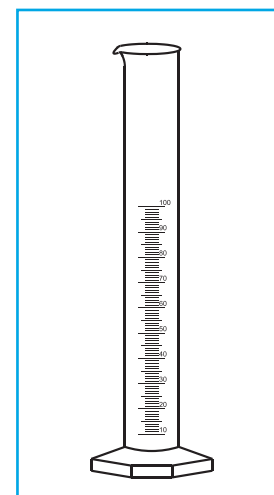
CG-PO (A)

Cylinder, Measuring, with pour out, Hexagonal Base, Class 'A', (with Certificate).

Product Code	Capacity ml	Graduation Interval (ml)	Tolerance (\pm ml)	Appx. Height (mm)	Qty/ Case (Nos.)	Price/ Pc (₹)	Price /Case (₹)
CG-PO-0005-A	5	0.1	0.05	125	2	400	800
CG-PO-0010-A	10	0.2	0.10	140	2	450	900
CG-PO-0025-A	25	0.5	0.25	175	2	525	1050
CG-PO-0050-A	50	1	0.50	200	2	630	1260
CG-PO-0100-A	100	1	0.50	255	2	710	1420
CG-PO-0250-A	250	2	1.00	310	2	1060	2120
CG-PO-0500-A	500	5	2.50	385	1	1440	1440
CG-PO-0900-A	900	*	**	**	1	1351	1351
CG-PO-1000-A	1000	10	5.00	445	1	1770	1770
CG-PO-2000-A	2000	20	10	570	1	3420	3420

Cylinder, Graduated, Single Metric scale, with pour out, Hexagonal Base, Class 'B'.

Product Code	Capacity ml	Graduation Interval (ml)	Tolerance (\pm ml)	Appx. Height (mm)	Qty/Case (Nos.)	Price/ Pc (₹)	Price /Case (₹)
CG-PO-0005-B	5	0.1	0.1	125	2	215	430
CG-PO-0010-B	10	0.2	0.2	140	2	246	492
CG-PO-0025-B	25	0.5	0.5	175	2	295	590
CG-PO-0050-B	50	1	1	200	2	325	650
CG-PO-0100-B	100	1	1	255	2	370	740
CG-PO-0250-B	250	2	2	310	2	370	1340
CG-PO-0500-B	500	5	5	385	1	880	880
CG-PO-1000-B	1000	10	10	445	1	1370	1370
CG-PO-2000-B	2000	20	20	570	1	2640	2640

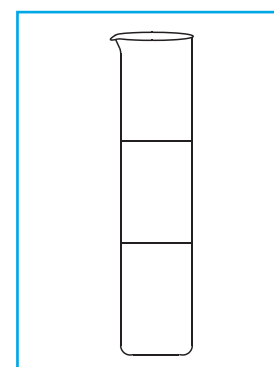


CG-PO (B)

Labware

Cylinder, Colour Comparison, Nessler, Flat Bottom Graduated.

Product Code	Capacity (ml)	Appx. OD xHt. (mm)	Qty./Case (Nos.)	Price/Pc (₹)	Price/Case (₹)
CC-NF-050	50	28 x 150	12	155	1860
CC-NF-100	100	34 x 180	12	230	2760

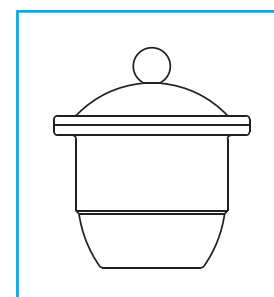


CC-NF

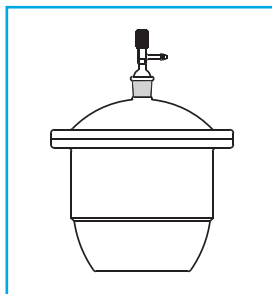
DESICCATOR

Desiccator with Cover, Knob Top.

Product Code	Diameter (mm)	Qty./Case (Nos.)	Price/Pc (₹)	Price/Case (₹)
DS-KT-100	100	1	5000	5000
DS-KT-150	150	1	5500	5500
DS-KT-200	200	1	6700	6700
DS-KT-250	250	1	10200	10200
DS-KT-300	300	1	12500	12500



DS-KT

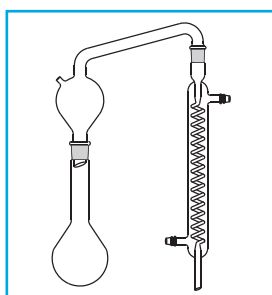


DS-TC

Desiccator Vacuum, with Tubulated Cover, Stopper with PTFE Spindle.

Product Code	Diameter (mm)	Qty./Case (Nos.)	Price/Pc (₹)	Price/Case (₹)
DS-TC-150-PE	150	1	11500	11500
DS-TC-200-PE	200	1	12500	12500
DS-TC-250-PE	250	1	17500	17500
DS-TC-300-PE	300	1	25000	25000

DISTILLING APPARATUS

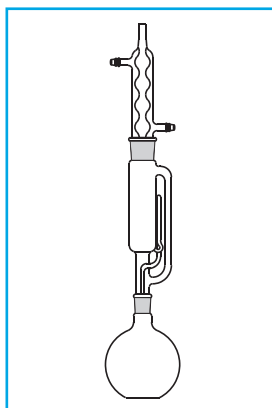


DA-AGC

Distilling Apparatus, Ammonia, with Graham Condenser, Interchangeable Joint.

Product Code	Diameter (mm)	Qty./Case (Nos.)	Price/Pc (₹)	Price/Case (₹)
DA-AGC-500	500	2	2600	5200

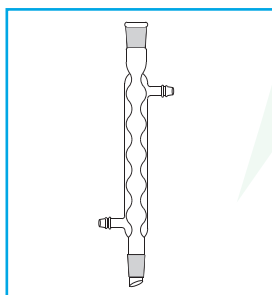
EXTRACTION APPARATUS



EA-SEAC

Extraction Apparatus, Soxhlet Complete with Allihn Condenser, Interchangeable Joint.

Product Code	Type	Capacity (ml)	Flask Size (ml)	Qty./Case (Nos.)	Price/Pc (₹)	Price/Case (₹)
EA-SEAC-060	Small	60	150	2	1355	2710
EA-SEAC-100	Medium	100	250	2	1585	3170
EA-SEAC-200	Large	200	500	2	2500	5000



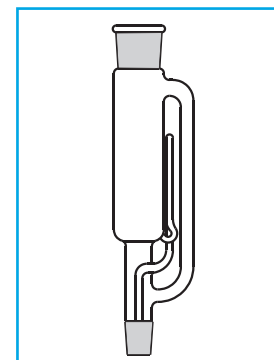
CN-AL

Condenser for Extraction Apparatus, Allihn.

Product Code	Type	Interchangeable Joint Bottom Size	Qty./Case (Nos.)	Price/Pc (₹)	Price/Case (₹)
CN-ALSM-3435	Small	34/35	2	570	1140
CN-ALME-4038	Medium	40/38	2	685	1370
CN-ALLA-5042	Large	50/42	2	935	1870

Extractor, Soxhlet, Interchangeable Joint.

Product Code	Capacity (ml)	Interchangeable Joint		Qty./Case (Nos.)	Price/Pc (₹)	Price/Case (₹)
		Top	Bottom			
EX-SX-060	60	34/35	24/29	2	655	1310
EX-SX-100	100	40/38	24/29	2	835	1670
EX-SX-200	200	50/42	24/29	2	975	1950

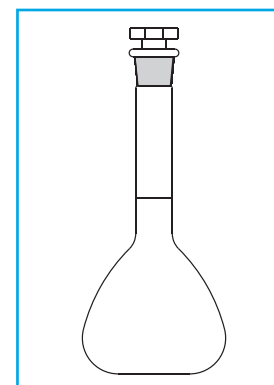


EX-SX

FLASK

Flask, Volumetric, with Interchangeable Stopper, Accuracy as per USP at 20°C (with Certificate).

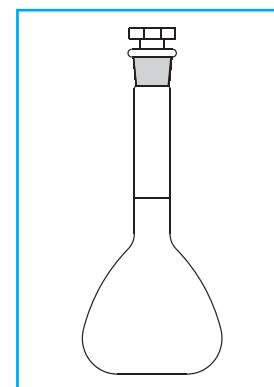
Product Code	Capacity (ml)	Tolerance (±ml)	Stopper Size	Qty./case (Nos.)	Price/Pc (₹)	Price/Case (₹)
FV-IC-0005-USP	5	0.02	10/15	2	760	1520
FV-IC-0010-USP	10	0.02	10/15	2	655	1310
FV-IC-0025-USP	25	0.03	10/15	2	625	1250
FV-IC-0050-USP	50	0.05	10/15	2	625	1250
FV-IC-0100-USP	100	0.08	14/15	2	600	1200
FV-IC-0250-USP	250	0.12	14/15	2	820	1640
FV-IC-0500-USP	500	0.15	19/20	2	1090	2180
FV-IC-1000-USP	1000	0.30	19/20	2	1550	3100



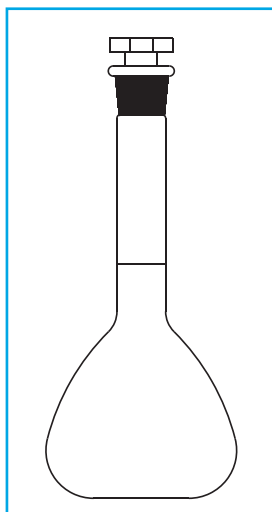
FV-IC

Flask, Volumetric, with Interchangeable LDPE Stopper, Accuracy as per Class 'B'

Product Code	Capacity (ml)	Tolerance (±ml)	Stopper Size	Qty./case (Nos.)	Price/Pc (₹)	Price/Case (₹)
FV-ICP-0025-B	25	0.08	10/15	2	200	400
FV-ICP-0050-B	50	0.12	10/15	2	215	430
FV-ICP-0100-B	100	0.20	14/15	2	245	490
FV-ICP-0200-B	200	0.30	14/15	2	576	1152
FV-ICP-0250-B	250	0.30	14/15	2	310	620
FV-ICP-0500-B	500	0.50	19/20	2	525	1050
FV-ICP-1000-B	1000	0.80	19/20	2	570	1140



FV-ICP



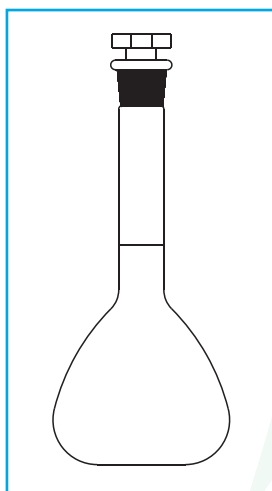
FV-ND

Flask, Volumetric, with Interchangeable Stopper, Accuracy as per Class 'A' (with Certificate).

Product Code	Capacity (ml)	Tolerance (±ml)	Stopper Size	Qty./case (Nos.)	Price/Pc (₹)	Price/Case (₹)
FV-ND-001-A	1 ml	0.01	10/15	1	785	785
FV-ND-002-A	2 ml	0.015	10/15	1	785	785
FV-ND-004-A	4 ML	0.025	10/15	1	720	720
FV-ND-005-A	5 ml	0.025	10/15	1	705	705
FV-ND-010-A	10 ml	0.025	10/15	1	610	610
FV-ND-020-A	20 ml	0.04	10/15	1	610	610
FV-ND-025-A	25 ml	0.04	10/15	1	565	565
FV-ND-040-A	40 ML	0.04	10/15	1	610	610
FV-ND-050-A	50 ml	0.04	10/15	1	555	555
FV-ND-075-A	75 ML	0.04	10/15	1	950	950
FV-ND-0100-A	100 ml	0.04	14/15	1	535	535
FV-ND-0150-A	150 ml	0.04	14/15	1	1135	1135
FV-ND-0200-A	200 ml	0.15	14/15	1	750	750
FV-ND-0250-A	250 ml	0.15	14/15	1	745	745
FV-ND-0500-A	500 ml	0.25	19/20	1	980	980
FV-ND-1000-A	1000 ml	0.4	19/20	1	1430	1430
FV-ND-2000-A	2000 ml	0.6	24/25	1	2360	2360

* 1 ml and 2 ml Volumetric Flasks are of Test Tube Shape.

Flask, Volumetric, with Interchangeable Stopper, Accuracy as per Class 'B'.



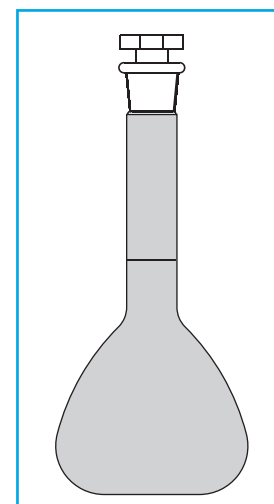
FV-IC

Product Code	Capacity (ml)	Tolerance (±ml)	Stopper Size	Qty./case (Nos.)	Price/Pc (₹)	Price/Case (₹)
FV-IC-0001-B	*1	0.02	10/15	2	250	500
FV-IC-0002-B	*2	0.03	10/15	2	250	500
FV-IC-0005-B	5	0.05	10/15	2	217	434
FV-IC-0010-B	10	0.05	10/15	2	205	410
FV-IC-0020-B	20	0.08	10/15	2	206	412
FV-IC-0025-B	25	0.08	10/15	2	201	402
FV-IC-0050-B	50	0.12	10/15	2	222	444
FV-IC-0100-B	100	0.20	14/15	2	260	520
FV-IC-0200-B	200	0.30	14/15	2	288	575
FV-IC-0250-B	250	0.30	14/15	2	298	596
FV-IC-0500-B	500	0.50	19/20	2	399	798
FV-IC-1000-B	1000	0.80	19/20	2	596	1192
FV-IC-2000-B	2000	1.20	24/25	2	1155	2310

* 1 ml and 2 ml Volumetric Flasks are of Test Tube Shape.

Flask, Volumetric, with Interchangeable Stopper, Amber, Accuracy as per Class 'A' (with Certificate).

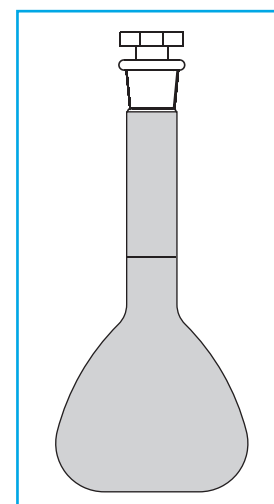
Product Code	Capacity (ml)	Tolerance (\pm ml)	Stopper Size	Qty./case (Nos.)	Price/Pc (₹)	Price/Case (₹)
FVA-IC-005-A	5	**	**	2	357	714
FVA-IC-010-A	10	**	**	2	343	686
FVA-IC-0025-A	25	0.04	10/15	2	660	1320
FVA-IC-0050-A	50	0.06	10/15	2	662	1324
FVA-IC-0100-A	100	0.10	14/15	2	650	1300
FV-A-00150-A	150	**	**	1	1071	1071
FVA-IC-0200-A	200	0.15	14/15	2	910	1820
FVA-IC-0250-A	250	0.15	14/15	2	846	1692
FVA-IC-0500-A	500	0.25	19/20	2	1140	2280
FV-A-00750-A	750	**	**	1	1700	1700
FVA-IC-1000-A	1000	0.40	19/20	2	1750	3500
FVA-IC-2000-A	2000	0.60	24/25	2	2800	5600



FVA-IC (A)

Flask, Volumetric, with Interchangeable Stopper, Amber, Accuracy as per Class 'B'.

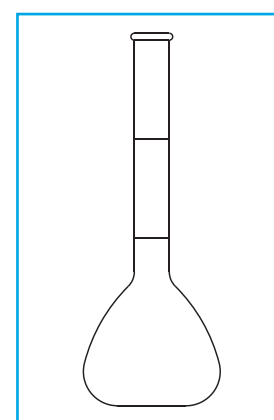
Product Code	Capacity (ml)	Tolerance (\pm ml)	Stopper Size	Qty./case (Nos.)	Price/Pc (₹)	Price/Case (₹)
FVA-IC-0025-B	25	0.08	10/15	2	575	1150
FVA-IC-0050-B	50	0.12	10/15	2	575	1150
FVA-IC-0100-B	100	0.20	14/15	2	475	950
FVA-IC-0250-B	250	0.30	14/15	2	750	1500
FVA-IC-0500-B	500	0.50	19/20	2	1100	2200
FVA-IC-1000-B	1000	0.80	19/20	2	1400	2800
FVA-IC-2000-B	2000	1.20	24/25	2	2350	4700



FVA-IC (B)

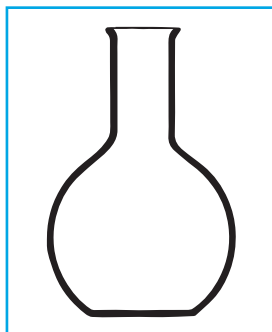
Flask, Volumetric, Sugar Estimation, with two marks without Stopper.

Product Code	Capacity (ml)	Qty./case (Nos.)	Price/Pc (₹)	Price/Case (₹)
FV-SE-110-A	Lines marked at 100 ml and 110 ml	12	290	3480



FV-SE

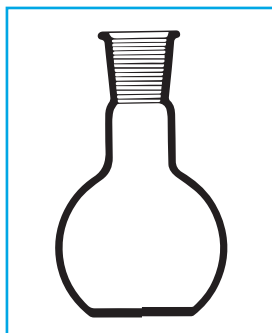
Labware



FB-FB

Flask, Boiling, Flat Bottom.

Product Code	Capacity (ml)	Approx.ODX Height (mm)	Approx. Neck OD	Qty./case (Nos.)	Price/Pc (₹)	Price/Case (₹)
FB-FB-00025	25	42 x 90	20	12	82	984
FB-FB-00050	50	51 x 90	26	12	87	1044
FB-FB-00100	100	64 x 105	26	12	101	1212
FB-FB-00150	150	75 x 132	28	12	99	1188
FB-FB-00250	250	85 x 140	34	12	119	1428
FB-FB-00300	300	87 x 160	24	12	174	2090
FB-FB-00500	500	105 x 170	33	12	190	2280
FB-FB-01000	1000	130 x 200	42	4	437	1748
FB-FB-02000	2000	165 x 250	50	4	550	2200
FB-FB-03000	3000	187 x 310	50	4	1420	5680
FB-FB-05000	5000	219 x 340	60	12	2490	4980
FB-FB-10000	10000	297 x 420	60	1	4980	4980

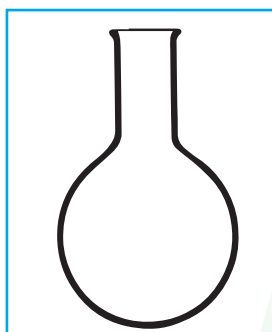


FB-FBIJ

Flask, Boiling, Flat Bottom, Short Neck with Interchangeable joint.

Product Code	Capacity (ml)	Approx.ODX Height (mm)	Approx. Neck OD	Qty./case (Nos.)	Price/Pc (₹)	Price/Case (₹)
FB-FBIJ-00250	250	85X140	24/29	12	160	1920
FB-FBIJ-00500	500	105X170	24/29	12	247	2959

Flask, Boiling, Round Bottom.

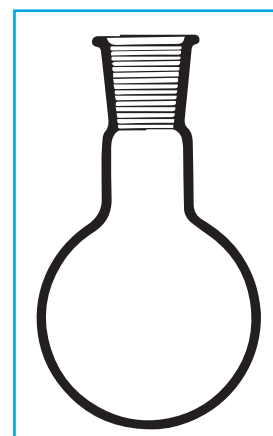


FB-RB

Product Code	Capacity (ml)	Approx.ODX Height (mm)	Approx. Neck OD	Qty./case (Nos.)	Price/Pc (₹)	Price/Case (₹)
FB-RB-00025	25	42x90	20	12	74	890
FB-RB-00050	50	51x95	26	12	86	1026
FB-RB-00100	100	64x110	26	12	94	1130
FB-RB-00150	150	75x137	28	12	106	1270
FB-RB-00250	250	85x145	34	12	148	1779
FB-RB-00500	500	105x178	34	12	133	1600
FB-RB-01000	1000	130x200	42	12	325	3900
FB-RB-02000	2000	166x265	51	4	1375	5500
FB-RB-03000	3000	182x310	50	4	1490	5960
FB-RB-05000	5000	226x360	52	2	2460	4920
FB-RB-10000	10000	297x400	70	1	4600	4600
FB-RB-20000	20000	360X550	85	1	8500	8500

Flask, Boiling, Round Bottom, Short Neck, with interchangeable Joint.

Product Code	Capacity (ml)	Height (mm)	Interchangeable Joint	Qty./Case (Nos.)	Price/Pc (₹)	Price/Case (₹)
FB-RBS-00050	50	95	19/26	6	150	900
FB-RBS-00100	100	110	24/29	12	143	1710
FB-RBS-00250	250	140	24/29	12	219	2626
FB-RBS-00500	500	160	24/29	12	302	3621
FB-RBS-01000	1000	190	24/29	12	370	4440
FB-RBS-02000	2000	230	24/29	4	1375	5500
FB-RBS-03000	3000	255	24/29	4	1900	7600
FB-RBS-05000	5000	300	45/40	2	4750	9500
FB-RBS-10000	10000	385	55/44	1	9500	9500
FB-RBS-20000	20000	450	55/44	1	10458	10458

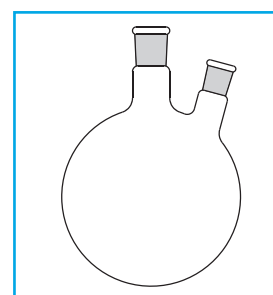


FB-RBS

Labware

Flask, Boiling, Round Bottom, Two Neck, Centre Neck and One Angled, Side Neck with Interchangeable Joint.

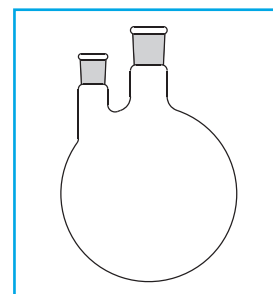
Product Code	Capacity (ml)	Interchangeable (Centre Neck)	Joint (Side Neck)	Qty./Case (Nos.)	Price/Pc (₹)	Price/Case (₹)
FB-RB2N-0100-AS	100	24/29	19/26	4	200	800
FB-RB2N-0250-AS	250	24/29	19/26	4	284	1136
FB-RB2N-0500-AS	500	24/29	19/26	4	409	1636
FB-RB2N-1000-AS	1000	24/29	19/26	4	508	2032



FB-RB2N

Flask, Boiling, Round Bottom, Two Neck, Centre Neck and One Parallel Side Neck with Interchangeable Joint.

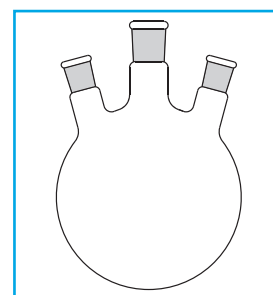
Product Code	Capacity (ml)	Interchangeable (Centre Neck)	Joint (Side Neck)	Qty./Case (Nos.)	Price/Pc (₹)	Price/Case (₹)
FB-RB2N-0100-PS	100	24/29	19/26	4	200	800
FB-RB2N-0250-PS	250	24/29	19/26	4	284	1136
FB-RB2N-0500-PS	500	24/29	19/26	4	409	1636



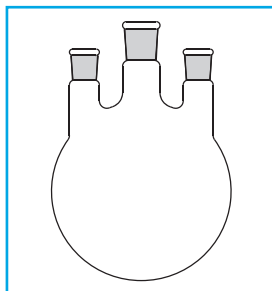
FB-RB2N

Flask, Round Bottom, Three Neck, Centre Neck and Two Angled, Side Neck with Interchangeable Joint.

Product Code	Capacity (ml)	Interchangeable (Centre Neck)			Qty./Case (Nos.)	Price/Pc (₹)	Price/Case (₹)
FB-RB3N-0100-2A	100	19/26	14/23	14/23	4	388	1550
FB-RB3N-0250-2A	250	24/29	19/26	19/26	4	376	1504
FB-RB3N-0500-2A	500	24/29	19/26	19/26	4	561	2245
FB-RB3N-1000-2A	1000	34/35	24/29	24/29	4	725	2900



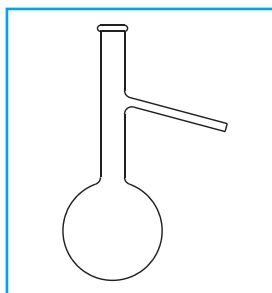
FB-RB3N



FB-RB3N

Flask, Round Bottom, Three Neck, Centre Neck and Two Parallel, Side Neck with Interchangeable Joint.

Product Code	Capacity (ml)	Interchangeable (Centre Neck)			Qty./Case (Nos.)	Price/Pc (₹)	Price/Case (₹)
FB-RB3N-0100-2P	100	19/26	14/23	14/23	4	285	1140
FB-RB3N-0250-2P	250	24/29	19/26	19/26	4	380	1520
FB-RB3N-0500-2P	500	24/29	19/26	19/26	4	585	2340
FB-RB3N-1000-2P	1000	34/35	24/29	24/29	4	732	2928

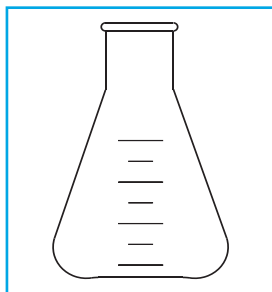


FD-SA

Flask, Distilling with Side Arm.

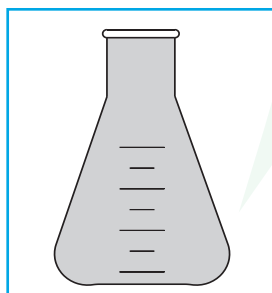
Product Code	Capacity (ml)	Approx. ODX Height (mm)	Approx. Neck OD	Qty./case (Nos.)	Price/Pc (₹)	Price/Case (₹)
FD-SA-100	100	64x210	20	10	215	2150
FD-SA-125	125	68x214	20	10	228	2280
FD-SA-250	250	85x226	26	10	260	2600
FD-SA-500	500	110x250	28	10	340	3400

Flask, Erlenmeyer, Graduated, Conical, Narrow Mouth.



FE-GNM

Product Code	Capacity (ml)	Approx. ODX Height (mm)	Approx. Neck OD	Qty./case (Nos.)	Price/Pc (₹)	Price/Case (₹)
FE-GNM-0010	10	32x50	16	24	75	1800
FE-GNM-0025	25	42x68	20	48	80	3840
FE-GNM-0050	50	50x89	22	48	115	5500
FE-GNM-0100	100	64x110	24	48	156	7500
FE-GNM-0150	150	74x128	28	48	198	9500
FE-GNM-0250	250	85x140	34	48	122	5856
FE-GNM-0500	500	109x180	34	24	313	7500
FE-GNM-1000	1000	131x228	42	12	708	8500
FE-GNM-2000	2000	168x290	53	12	505	6060
FE-GNM-3000	3000	185x315	50	4	2375	9500
FE-GNM-5000	5000	220x367	50	2	4100	8200



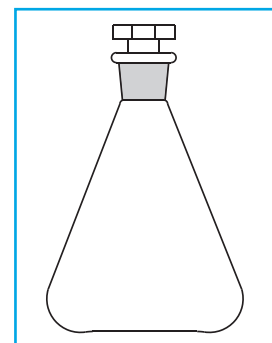
FEA-GNM

Flask, Erlenmeyer, Graduated, Conical, Amber, Narrow Mouth.

Product Code	Capacity (ml)	Approx. ODX Height (mm)	Approx. Neck OD	Qty./case (Nos.)	Price/Pc (₹)	Price/Case (₹)
FEA-GNM-0100	100	64 x 110	26	12	308	3700
FEA-GNM-0150	150	72 x 128	28	12	170	2040
FEA-GNM-0250	250	85 x 140	34	12	202	2424
FEA-GNM-0500	500	109 x 180	34	12	340	4080
FEA-GNM-1000	1000	131 x 228	42	4	585	2340

Flask, Erlenmeyer, Conical, Narrow Mouth, Interchangeable Hexagonal Stopper.

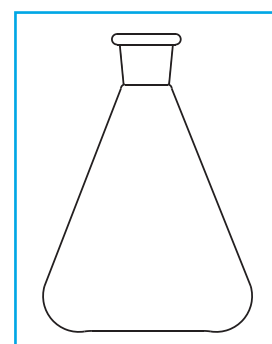
Product Code	Capacity (ml)	Height (mm)	Interchangeable Joint	Qty./Case (Nos.)	Price/Pc (₹)	Price/Case (₹)
FE-NMIC-0025	25	70	14/23	12	178	2136
FE-NMIC-0050	50	85	19/26	12	202	2424
FE-NMIC-0100	100	100	24/29	12	225	2700
FE-NMIC-0250	250	140	24/29	12	255	3060
FE-NMIC-0500	500	185	24/29	12	542	6500



FE-NMIC

Flask, Erlenmeyer, Narrow Mouth, Interchangeable Joint.

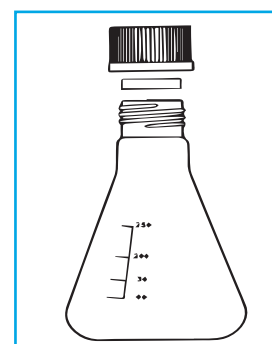
Product Code	Capacity (ml)	Approx. Height (mm)	Interchangeable Joint Size	Qty./Case (Nos.)	Price/Pc (₹)	Price/Case (₹)
FE-NMIJ-0250	250	140	24/29	12	195	2340
FE-NMIJ-0500	500	185	24/29	12	280	3360



FE-NMIJ

Flask, Conical with Screw Cap.

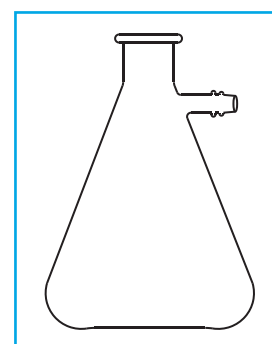
Product Code	Capacity (ml)	Approx. Height (mm)	Qty./case (Nos.)	Price/Pc (₹)	Price/Case (₹)
FC-SC-0100	100	100	12	220	2640
FC-SC-0150	150	125	12	254	3048
FC-SC-0250	250	145	12	300	3600
FC-SC-0500	500	180	12	365	4380
FC-SC-1000	1000	228	12	705	8460



FC-SC

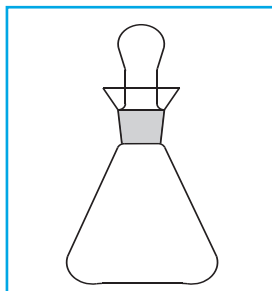
Flask, Filtering, Heavy Wall, Bolt Neck, with Tubulation.

Product Code	Capacity (ml)	Approx. OD Height (mm)	Qty./case (Nos.)	Price/Pc (₹)	Price/Case (₹)
FF-BNT-0250	250	85 x 165	6	1250	7500
FF-BNT-0500	500	105 x 184	6	1250	7500
FF-BNT-1000	1000	136 x 260	10	797	7970
FF-BNT-2000	2000	170 x 295	4	1543	6172
FF-BNT-5000	5000	237 x 450	1	8654	8654
FF-BNT-10000	*10000	215 x 500	1	12000	12000
FF-BNT-20000	*20000	285 x 560	1	14833	14833



FF-BNT

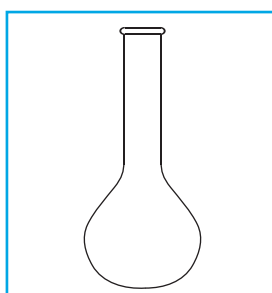
* These flasks are bottle shaped



FI-IC

Flask, Iodine Determination with Interchangeable Stopper.

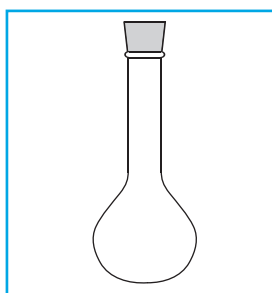
Product Code	Capacity (ml)	Interchangeable Joint Size	Qty./case (Nos.)	Price/Pc (₹)	Price/Case (₹)
FI-IC-250	250	24/29	12	325	3900
FI-IC-500	500	24/29	12	428	5136



FK-RB

Flask, Kjeldahl, Round Bottom, Long Neck.

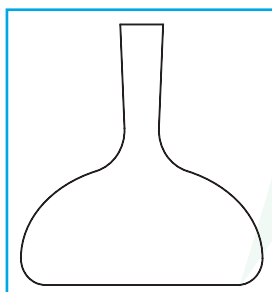
Product Code	Capacity (ml)	Approx. OD x Height (mm)	Qty./case (Nos.)	Price/Pc (₹)	Price/Case (₹)
FK-RB-100	100	65x230	6	480	2880
FK-RB-300	300	85x290	6	750	4500
FK-RB-500	500	100x325	6	1420	8520
FK-RB-800	800	118x375	6	1570	9420



FK-RBIC

Flask, Kjeldahl, Round Bottom with Interchangeable Joint.

Product Code	Capacity (ml)	Approx.OD x Height (mm)	Interchangeable Joint Size	Qty./case (Nos.)	Price/Pc (₹)	Price/Case (₹)
FK-RBIC-500	500	100 x 320	24/29	6	1585	9510
FK-RBIC-800	800	100 x 370	24/29	6	1750	10500



FC-HF

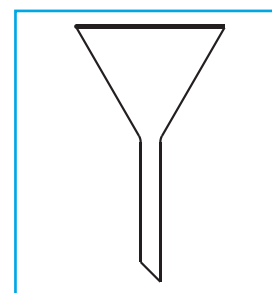
Flask, Culture, Haffkine.

Product Code	Capacity (ml)	Qty./case (Nos.)	Price/Pc (₹)	Price/Case (₹)
FC-HF-3000	3000	2	2387	4774
FC-HF-4000	4000	2	2808	5616

FUNNEL

Funnel, Plain, 60° Angle with Stem.

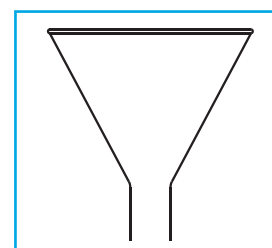
Product Code	Diameter (mm)	Qty./case (Nos.)	Price/Pc (₹)	Price/Case (₹)
FN-PL-050	50	12	89	1065
FN-PL-065	65	12	70	840
FN-PL-075	75	12	75	900
FN-PL-100	100	12	165	1980



FN-PL

Funnel, Powder, Plain with Stem.

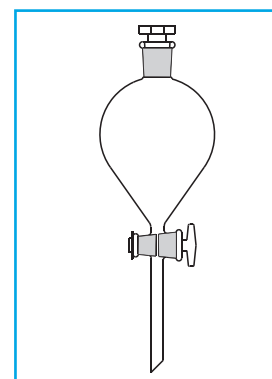
Product Code	Diameter (mm)	Qty./case (Nos.)	Price/Pc (₹)	Price/Case (₹)
FN-PW-100	100	6	310	1860
FN-PW-125	125	4	333	1332



FN-PW

Funnel, Separating, Globe Shape with Stopcock and Interchangeable LDPE Plastic Stopper.

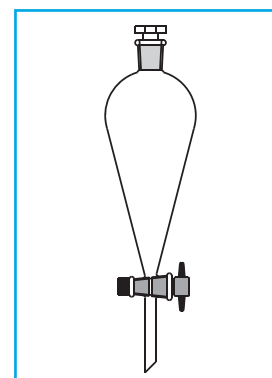
Product Code	Capacity (ml)	Stopper Size	Qty./case (Nos.)	Price/Pc (₹)	Price/Case (₹)
FNS-GSPS-0125	125	19/26	4	2125	8500
FNS-GSPS-0250	250	19/26	4	2125	8500
FNS-GSPS-0500	500	24/29	4	2475	9900
FNS-GSPS-1000	1000	24/29	4	1209	4836
FNS-GSPS-2000	2000	29/32	4	2840	11360
FNS-GSPS-5000	5000	34/35	4	6500	26000



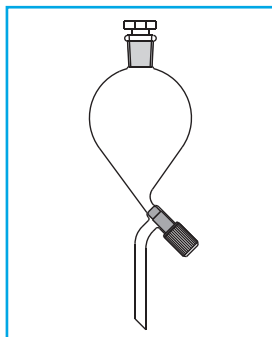
FNS-GSPS

Funnel, Separating, Pear Shape with Stopcock and Interchangeable LDPE Plastic Stopper.

Product Code	Capacity (ml)	Stopper Size	Qty./case (Nos.)	Price/Pc (₹)	Price/Case (₹)
FNS-PSPS-0060	60	14/23	4	1625	6500
FNS-PSPS-0125	125	19/26	4	1850	7400
FNS-PSPS-0250	250	19/26	4	2125	8500
FNS-PSPS-0500	500	24/29	4	1280	5120
FNS-PSPS-1000	1000	24/29	4	1690	6760
FNS-PSPS-2000	2000	29/32	4	2467	9867



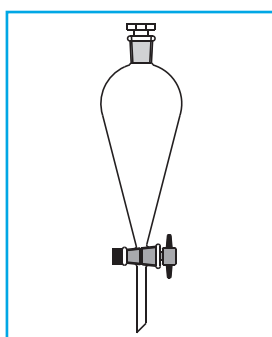
FNS-PSPS



FNS-PSRF

Funnel, Separating, Pear Shape, Fitted with Rotaflow Stopcock with PTFE Key & Stopper.

Product Code	Capacity (ml)	Stopper Size	Qty./case (Nos.)	Price/Pc (₹)	Price/Case (₹)
FNS-PSRF-0060	60	14/23	4	1400	5600
FNS-PSRF-0125	125	19/26	4	1500	6000
FNS-PSRF-0250	250	19/26	4	1875	7500
FNS-PSRF-0500	500	24/29	4	1200	4800
FNS-PSRF-1000	1000	24/29	4	1520	6080

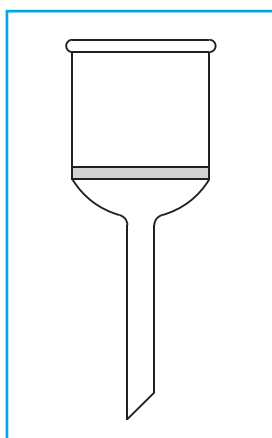


FNS-PSPE

Funnel, Separating, Pear Shape, with PTFE Key, Stop Cock & Interchangeable Stopper.

Product Code	Capacity (ml)	Stopper Size	Qty./case (Nos.)	Price/Pc (₹)	Price/Case (₹)
FNS-PSPE-0060	60	14/23	4	800	3200
FNS-PSPE-0125	125	19/26	4	2125	8500
FNS-PSPE-0250	250	19/26	4	2125	8500
FNS-PSPE-0500	500	24/29	4	1450	5800
FNS-PSPE-1000	1000	24/29	4	1745	6980

Funnel, Buchner Type, with Sintered Disc.



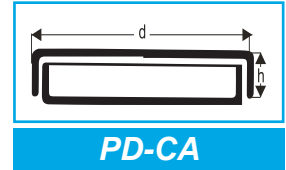
FN-BSTSC

Product Code	Capacity (ml)	Qty./case (Nos.)	Price/Pc (₹)	Price/Case (₹)
FN-BSTSC-35-G1	35	5	276	1380
FN-BSTSC-35-G2	35	5	276	1380
FN-BSTSC-35-G3	35	5	276	1380
FN-BSTSC-35-G4	35	5	276	1380
FN-BSTSC-80-G1	80	5	534	2670
FN-BSTSC-80-G2	80	5	534	2670
FN-BSTSC-80-G3	80	5	534	2670
FN-BSTSC-80-G4	80	5	534	2670
FN-BSTSC-200-G1	200	5	848	4240
FN-BSTSC-200-G2	200	5	848	4240
FN-BSTSC-200-G3	200	5	848	4240
FN-BSTSC-200-G4	200	5	848	4240
FN-BSTSC-500-G1	500	2	1997	3994
FN-BSTSC-500-G2	500	2	1997	3994
FN-BSTSC-500-G3	500	2	1997	3994
FN-BSTSC-500-G4	500	2	1997	3994

PETRIDISH

Petridish, Culture, Autoclavable.

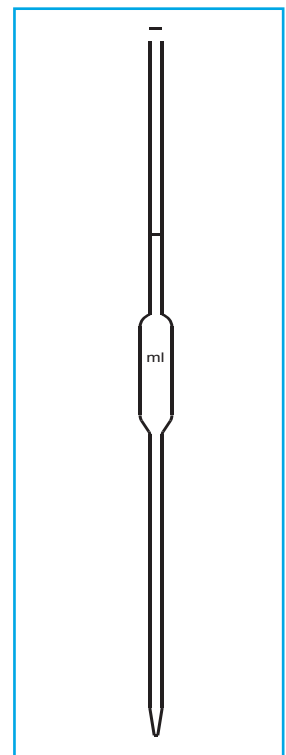
Product Code	Diameter (d) (mm)	Height (h) (mm)	Qty./case (Nos.)	Price/Pc (₹)	Price/Case (₹)
PD-CA-9015	90	15	72	175	12600
PD-CA-10015	100	15	72	218	15696



PIPETTE

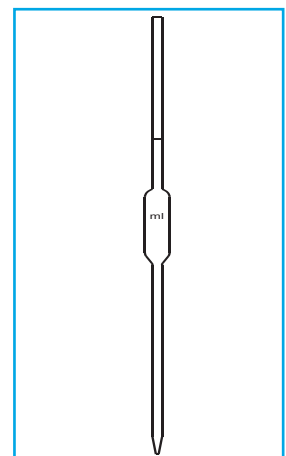
Pipette, Transfer, Volumetric, One Mark, Accuracy as per Class 'A' (with Certificate).

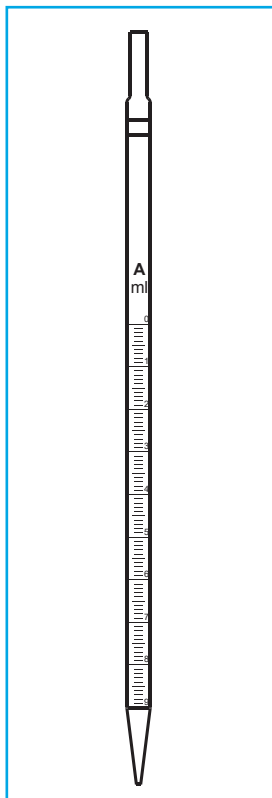
Product Code	Capacity (ml)	Tolerance (± ml)	Qty./case (Nos.)	Price/Pc (₹)	Price/Case (₹)
PT-V-001-A	1	0.007	10	235	2350
PT-V-002-A	2	0.01	10	250	2500
PT-V-003-A	3	0.01	10	270	2700
PT-V-004-A	4	0.01	10	270	2700
PT-V-005-A	5	0.015	10	275	2750
PT-V-006-A	6	**	10	214	2140
PT-V-007-A	7	**	10	214	2140
PT-V-008-A	8	**	10	214	2140
PT-V-009-A	9	**	10	214	2140
PT-V-010-A	10	0.02	10	320	3200
PT-V-012-A	12	**	10	271	2710
PT-V-020-A	20	0.03	10	420	4200
PT-V-025-A	25	0.03	10	450	4500
PT-V-050-A	50	0.05	10	495	4950
PT-V-100-A	100	0.08	10	720	7200



Pipette, Transfer, Volumetric, One Mark, Accuracy as per Class 'B'.

Product Code	Capacity (ml)	Tolerance (± ml)	Qty./case (Nos.)	Price/Pc (₹)	Price/Case (₹)
PT-V-001-B	1	0.015	10	112	1120
PT-V-002-B	2	0.020	10	112	1120
PT-V-005-B	5	0.030	10	115	1150
PT-V-010-B	10	0.040	10	130	1300
PT-V-020-B	20	0.060	10	165	1650
PT-V-025-B	25	0.060	10	175	1750
PT-V-050-B	50	0.100	10	210	2100
PT-V-100-B	100	0.160	10	310	3100

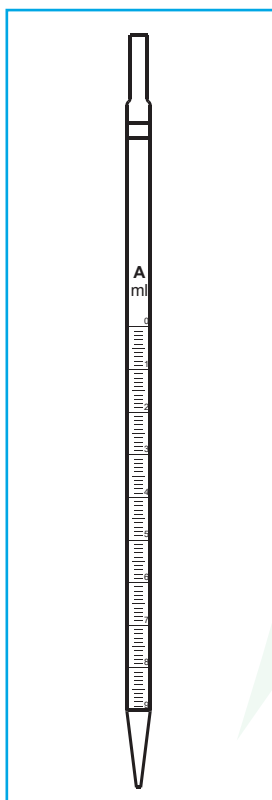




PM-S (A)

Pipette, Measuring, Graduated, Serological, Accuracy as per Class 'A', with Certificate. (These pipettes are graduated upto tip and calibrated to deliver their total capacity) Colour Coded.

Product Code	Capacity (ml)	Graduation Interval (ml)	Tolerance (\pm ml)	Qty./case (Nos.)	Price/Pc (₹)	Price/Case (₹)
PM-S-0001-01-A	0.1	0.01	0.006	10	355	3550
PM-S-0002-01-A	0.2	0.01	0.006	10	355	3550
PM-S-001-01-A	1.0	0.01	0.006	10	315	3150
PM-S-001-10-A	1.0	0.10	0.006	10	290	2900
PM-S-002-02-A	2.0	0.02	0.010	10	330	3300
PM-S-002-10-A	2.0	0.10	0.010	10	300	3000
PM-S-005-05-A	5.0	0.05	0.030	10	385	3850
PM-S-005-10-A	5.0	0.10	0.050	10	430	4300
PM-S-010-10-A	10.0	0.10	0.050	10	435	4350
PM-S-025-20-A	25.0	0.20	0.100	10	510	5100



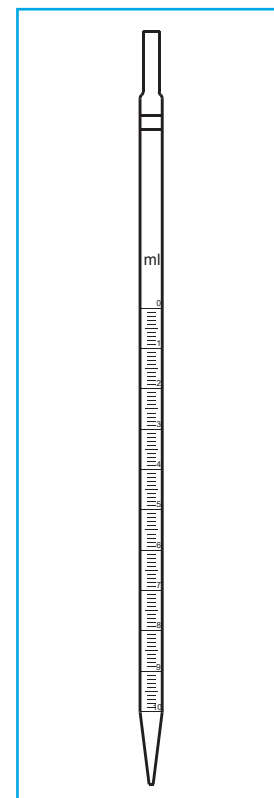
PM-S (B)

Pipette, Measuring, Graduated, Serological, Accuracy as per class 'B'. (These pipettes are graduated upto the tip and calibrated to deliver their total capacity) Colour Coded.

Product Code	Capacity (ml)	Graduation Interval (ml)	Tolerance (\pm ml)	Qty./case (Nos.)	Price/Pc (₹)	Price/Case (₹)
PM-S-0001-01-B	0.1	0.01	0.01	10	115	1150
PM-S-0002-01-B	0.2	0.01	0.01	10	110	1100
PM-S-001-01-B	1.0	0.01	0.01	10	115	1150
PM-S-001-10-B	1.0	0.1	0.01	10	100	1000
PM-S-002-02-B	2.0	0.02	0.02	10	125	1250
PM-S-002-10-B	2.0	0.1	0.02	10	125	1250
PM-S-005-05-B	5.0	0.05	0.05	10	135	1350
PM-S-005-10-B	5.0	0.1	0.1	10	135	135
PM-S-010-10-B	10.0	0.1	0.1	10	140	1400
PM-S-025-20-B	25.0	0.2	0.2	10	215	2150

Pipette, Measuring Graduated (Mohr Type) Accuracy as per class 'A', with Certificate. (These pipettes are graduated for delivery from zero mark upto the graduation mark). Colour Coded.

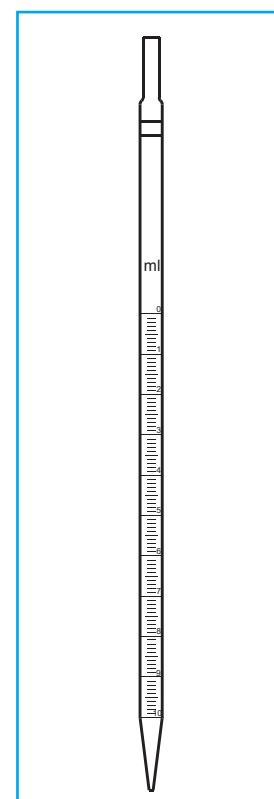
Product Code	Capacity (ml)	Graduation Interval (ml)	Tolerance (\pm ml)	Qty./case (Nos.)	Price/Pc (₹)	Price/Case (₹)
PM-M-0001-01-A	0.1	0.01	0.006	10	355	3550
PM-M-0002-01-A	0.2	0.01	0.006	10	355	3550
PM-M-001-01-A	1.0	0.01	0.006	10	335	3350
PM-M-001-10-A	1.0	0.10	0.006	10	290	2900
PM-M-002-02-A	2.0	0.02	0.010	10	330	3300
PM-M-002-10-A	2.0	0.10	0.010	10	300	3000
PM-M-005-05-A	5.0	0.05	0.030	10	405	4050
PM-M-005-10-A	5.0	0.10	0.050	10	405	4050
PM-M-010-10-A	10.0	0.10	0.050	10	440	4400
PM-M-025-20-A	25.0	0.20	0.100	10	510	5100



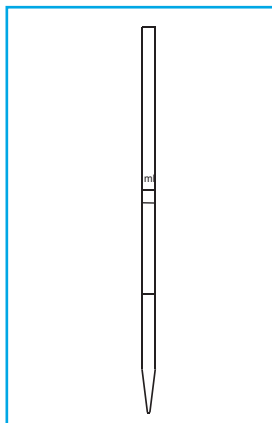
PM-M (A)

Pipette, Measuring Graduated (Mohr Type) Accuracy as per class 'B'. (These pipettes are graduated for delivery from zero mark upto the graduation mark). Colour Coded.

Product Code	Capacity (ml)	Graduation Interval (ml)	Tolerance (\pm ml)	Qty./case (Nos.)	Price/Pc (₹)	Price/Case (₹)
PM-M-0001-01-B	0.1	0.01	0.01	10	115	1150
PM-M-0002-01-B	0.2	0.01	0.01	10	115	1150
PM-M-001-01-B	1.0	0.01	0.01	10	120	1200
PM-M-001-10-B	1.0	0.10	0.01	10	120	1200
PM-M-002-02-B	2.0	0.02	0.02	10	120	1200
PM-M-002-10-B	2.0	0.10	0.02	10	120	1200
PM-M-005-05-B	5.0	0.05	0.05	10	135	1350
PM-M-005-10-B	5.0	0.10	0.10	10	120	1200
PM-M-010-10-B	10.0	0.10	0.10	10	140	1400
PM-M-025-20-B	25.0	0.20	0.20	10	215	2150



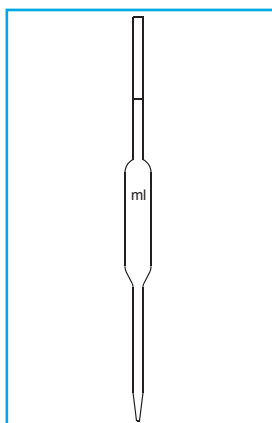
PM-M (B)



PG-B

Pipette, Bacteriological, Graduated.

Product Code	Capacity (ml)	Tolerance (± ml)	Qty./case (Nos.)	Price/Pc (₹)	Price/Case (₹)
PG-B-11	1.1	0.025	10	135	1350
PG-B-22	2.2	0.040	10	145	1450

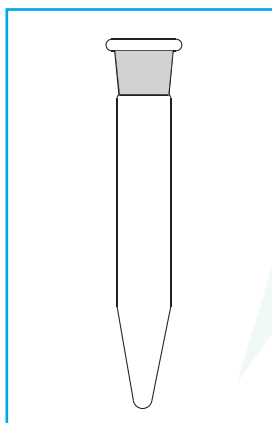


PG-G

Pipette, Gerber, Milk Testing.

Product Code	Capacity (ml)	Tolerance (± ml)	Qty./case (Nos.)	Price/Pc (₹)	Price/Case (₹)
PG-G-1075	10.75	0.03	10	135	1350

TUBE



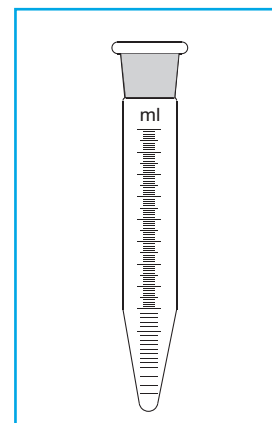
PG-G

Tube, Centrifuge, Conical Bottom, Plain.

Product Code	Capacity (ml)	Approx OD x Length. (mm)	Qty./case (Nos.)	Price/Pc (₹)	Price/Case (₹)
TC-CP-15	15	17 x 120	25	50	1250

Tube, Centrifuge, Conical Bottom, Graduated.

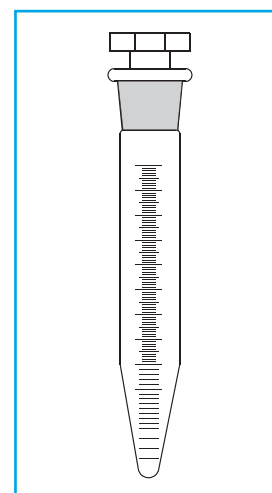
Product Code	Capacity (ml)	Approx OD x Length. (mm)	Qty./case (Nos.)	Price/Pc (₹)	Price/Case (₹)
TC-CG-15	15	17x120	25	110	2750
TC-CG-50	50	29x135	12	375	4500



TC-CG

Tube, Centrifuge, Conical Bottom, Graduated with Stopper.

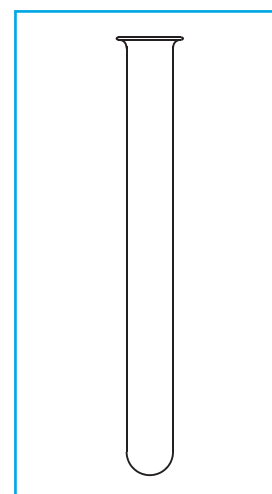
Product Code	Capacity (ml)	Approx OD x Length. (mm)	Qty./case (Nos.)	Price/Pc (₹)	Price/Case (₹)
TC-CGS-15	15	17X139	25	155	3875
TC-CGS-50	50	29X151	12	708	8496



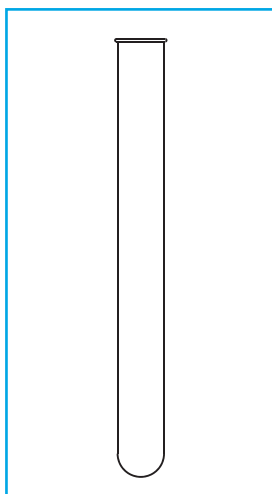
TC-CGS

Test Tube with Rim.

Product Code	Approx. OD x Length (mm)	Qty./case (Nos.)	Price/Pc (₹)	Price/Case (₹)
TT-WR-1075	10 x 75	100	8	800
TT-WR-1275	12 x 75	100	7	7700
TT-WR-12100	12 x 100	100	10	1000
TT-WR-15125	15 x 125	100	13	1300
TT-WR-15150	15 x 150	100	14	1400
TT-WR-18150	18 x 150	100	18	1800
TT-WR-25100	25 x 100	100	20	2000
TT-WR-25150	25 x 150	100	23	2300
TT-WR-25200	25 x 200	100	33	3300
TT-WR-32200	32 x 200	50	48	2400
TT-WR-38200	38 x 200	50	58	2900



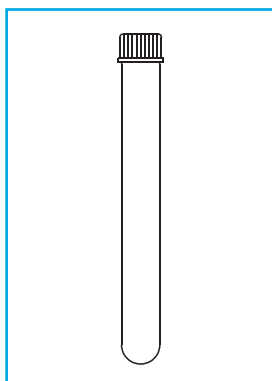
TT-WR



TT-NR

Test Tube without Rim.

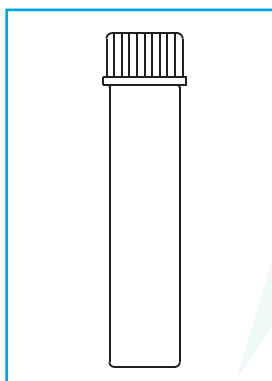
Product Code	Approx. OD x Length (mm)	Qty./case (Nos.)	Price/Pc (₹)	Price/Case (₹)
TT-NR-1075	10 x 75	100	8	714
TT-NR-1275	12 x 75	100	8	714
TT-NR-12100	12 x 100	100	10	1020
TT-NR-15125	15 x 125	100	12	1200
TT-NR-15150	15 x 150	100	15	1428
TT-NR-16100	16 x 100	100	20	2000
TT-NR-18150	18 x 150	100	16	1600
TT-NR-25100	25 x 100	100	20	1938
TT-NR-25150	25 x 150	100	23	2244
TT-NR-25200	25 x 200	100	33	3264
TT-NR-32200	32 x 200	50	66	3300
TT-NR-38200	38 X 200	50	68	3400



TC-RB

Tube, Culture media, Round Bottom.

Product Code	Capacity (ml)	Qty./case (Nos.)	Price/Pc (₹)	Price/Case (₹)
TC-RB-05	5	100	58	5800
TC-RB-10	10	100	58	5800
TC-RB-30	30	100	62	6200
TC-RB-60	60	100	47	4700



TC-FB

Tube, Culture media, Flat Bottom with Screw Cap and Rubber Liner.

Product Code	Capacity (ml)	Qty./case (Nos.)	Price/Pc (₹)	Price/Case (₹)
TC-FB-05-SC	5	100	37	3700
TC-FB-15-SC	15	100	45	4500
TC-FB-30-SC	30	100	65	6500

RANKEM GLASS FILTER HOLDER ASSEMBLY UNIT

Design :

Vacuum filter corrosive liquids for analysis of particulate contamination. All parts that are in contact with liquid are borosilicate glass with ground glass sealing surfaces. Vacuum connection to integral base and flask cap is above filtrate exit level, avoiding risk of drawing filtrate droplets into vacuum tubing.

Specifications :

Borosilicate glass with fritted glass filter support, anodised alluminum spring clamp.

Holder funnel, 1000 ml Buchner Flask.

Filter Size : 47 mm Diameter

Capacities : Funnel 300 ml, Flask 1000 ml / 2000 ml

2 Filter Area : Approximately 9.6 cm

Pressure : Vacuum only

Dimensions : 140 mm Flask diameter (for 1000 ml)

76 mm funnel diameter

6 mm side arm to vacuum



Product Code	Description (Nos.)	Price/Pc (₹)	Price/Case (₹)
FA471000	Filter Assembly Unit 47mm Set 1000 ml	12011	12011
FA472000	Filter Assembly Unit 47mm Set 2000 ml	15453	15453
FA905000	Filter Assembly Unit 90 mm Set 5000 ml	67143	67143

TECHNICAL INFORMATION-GLASSWARE

Composition

Our glassware is fabricated from Low alkali borosilicate type 3.3 glass. Its typical composition is given under.

Material	3.3 Borosilicate Glass
SiO ₂	81%
B ₂ O ₃	13 %
Na ₂ O/K ₂ O	4 %
Al ₂ O ₃	2 %

Thermal Properties

As the Coefficient of thermal expansion of Borosilicate glass is low, it can withstand higher temperature gradients and also sudden temperature changes. Minute scratching of glass surface can however reduce its thermal resistance.

Coefficient of Linear Expansion	32.5 x 10 °C
Annealing Point	565°C
Strain Point	515°C
Softening Point	820°C
Specific Heat	0.2 cal / gm°C
Thermal Conductivity	0.0027 cal / cm ³ / °C / sec

Chemical Durability

Our products are chemically stable, practically inert, characterized with high resistance to effect of water, water vapour, acids, salt solutions and relatively good resistance to alkalies.

However, glass is corroded due to action of hydrogen acid and the concentrated trihydrogenphosphoric acid as well as concentrated hot alkaline solutions. Corrosion is intensified with constant alteration of acid and alkaline medium.

Rankem glassware is transparent and clear. It does not show substantial absorption in visible spectra.

CARE & MAINTENANCE

RANKEM Glass Filter Holder Assembly Unit

When treated with proper care **RANKEM** laboratory glassware will give long and satisfactory service. To obtain the maximum life and performance from glassware, proper handling is essential.

General Care

- Do wear appropriate clothing, e.g. lab coats, face masks, gloves etc. when conducting any laboratory activity.
- Always examine glassware prior to use. Do not use if the glassware is scratched, chipped, cracked or etched. Such defects weaken the glass and make it prone to breakage.
- When stirring solutions in glass vessels avoid the use of unprotected stirring rods which may cause scratches.
- Wash or soak glassware promptly after use to avoid hard, dried residues.
- Do not lift or carry glass vessels by the neck, rim or side arm. Support from the base.
- Never force hoses into glass side arms. Lubricate and ease on gently.
- Wear protective gloves.
- Never force bungs and stoppers into the necks of glass vessels. Take care to select the correct size.
- Whilst borosilicate glass is highly resistant to chemical attack the use of hydrofluoric acid, hot phosphoric acid or hot alkalis is to be avoided.
- Do not mix sulphuric acid and water in measuring cylinders. The heat of reaction can cause base failure.

Heating & Cooling

- If using electrical heating equipment ensure it is in good condition and follow the manufacturer's instructions.
- If using a Bunsen burner for heating, employ a soft flame and use a gauze to prevent localized heating.
- Heat vessels containing liquids slowly to avoid bumping and splattering of the solution. Always cool glassware slowly and avoid draughts to prevent thermal shock and possible failure.
- Never heat glassware that is scratched, chipped, cracked or etched. Such defects reduce the thermal strength making the glassware more prone to breakage.
- When autoclaving bottles with screwcaps, always slacken off the caps. Autoclaving with tightly fitted caps can result in breakage of the bottle.
- Do not put hot glassware on a cold damp surface. Although borosilicate 3.3 can withstand extreme temperature, sudden temperature changes may cause the vessel to break. Similarly, do not put cold glassware onto hot surfaces. Warm up gently.

Preparation of Media

- Take great care when heating liquids which have a HIGH VISCOSITY. Viscous liquids can act as thermal insulators and can cause 'hot spots' or even thermal breakage of the glassware. This is particularly important with MEDIA SOLUTIONS as the viscosity usually increases considerably during preparation.
 - Do regularly stir the solution to assist even distribution of heat.
 - If using a magnetic stirrer set the speed to ensure adequate agitation of the whole liquid.
 - Check the stirring action regularly to ensure that it remains adequate viscosity of the solution increases.
 - Heat vessels gradually and avoid very rapid boil-up rates.
 - Do not use glass vessels with thick walls or standard beakers or flasks which have capacities of 5 liters or greater.
- For personal safety, consider sitting the hotplate in a tray. This will help contain any spillages in the event of a breakage.

Vacuum and Pressure Use

- Because working conditions can vary enormously, RANKEM cannot guarantee any glassware against breakage when used under vacuum or pressure.
- The use of positive pressures with glassware is particularly hazardous and should be avoided if at all possible. Safety precautions should always be taken to protect personnel and a number of these are listed below.
- Always use adequate safety screens and/or a protective cage.
- Avoid stresses, caused by over tightening clamps. Support glassware gently where possible.
- Under no circumstances use glassware which is scratched, chipped or etched. Its strength will be seriously impaired.
- Never subject glassware to sudden pressure changes. Always apply and release pressure gradients and vacuums gradually.
- Do not use flat bottomed vessels, such as Erlenmeyer flasks under vacuum, as they are likely to implode. Exceptions are vessels with specially thickened walls such as Buchner filter flasks and desiccators.

Ground Joints / Stuck Glassware

- Lubricate joints with a laboratory grease to prevent seizure. Alternatively use PTFE joint sleeves.
- If joints do seize then the following procedures can be considered.
- Always wear protective gloves and a face mask.
- Carefully rock the cone in its socket.
- Consider the use of penetrating oil.
- If the use of high temperature is permissible, eg no volatile liquids are contained, then warm the socket, not the cone, under a running stream of hot water from the tap. Failing all take the glassware to your friendly Glassblower.

Sintered ware

- Never subject sintered ware to differential pressures exceeding 100 kN/m² (15 psi).
- Avoid subjecting sintered ware to sudden temperature changes or to direct flames.
- Always heat very gradually. Similarly, cooling should be achieved gently.

Volumetric ware

- Ensure that all volumetric is kept scrupulously clean and grease free. Dirt and especially grease can affect the shape of the meniscus and so impair accuracy.
- Items with chipped or damaged jets should be discarded. Not only do they pose a safety hazard but delivery times may be affected and impair accuracy.
- Many volumetric items have narrow necks e.g. flasks and burettes. When filling these items always use a funnel to avoid spillage.
- All items should be held in a vertical position when reading the meniscus. The meniscus should be at eye level to avoid parallax errors.
- As with all glassware, scratched or chipped items should not be used.
- Never pipette by mouth. Always use a purpose designed pipette filler.
- Never apply direct heat to any item of volumetric glassware.

PRODUCT CODE IDENTIFICATION

Product Code: AA-BB-00000 / AA-BB-00000-XX / AA-BB-00000-XX-Z

Step - 1 (AA)

Product Group / Name (Digit AA) is coded to the following:

BA	Bottles, Aspirator
BBOD	Bottles, BOD
BE	Beaker
BGW	Bottle, Gas Washing
BR	Bottles, Reagent
BS	Bottles, Solution
BU	Burette
BW	Bottle, Wash/Weighing
CC	Cylinder, Color Comparison
CG	Cylinder, Graduated
CN	Condenser
CR	Crucibles
DA	Distilling, Apparatus
DS	Desiccator
EA	Extraction Apparatus
EIJ	Enlarging, Interchangeable Joints
RIJ	Reducing, Interchangeable Joints
FB	Flask, Boiling
FC	Flask, Conical
FD	Flask, Distilling
FE	Flask, Erlenmeyer
FEA	Flask, Erlenmeyer, Amber
FF	Flask, Filtering
FI	Flask, Iodine
FK	Flask, Kjeldahl
FN	Funnel
FNS	Funnel, Separating
FV	Flask, Volumetric
FVA	Flask, Volumetric, Amber
IJ	Interchangeable Joints
MDA	Moisture Determination Apparatus.
PG	Pipette, Graduated
PM	Pipette, Measuring.
PT	Pipette, Transfer
SC	Stopcock
ST	Stopper
TC	Tube, Centrifuge/Culture
TT	Test Tube

Step -2 (BB)

Product Variant (Digit BB) is coded to the following :

AL	Allihn
ALLA	Allihn, Large
ALME	Allihn, Medium
ALSM	Allihn, Small
ATN	Amber, Tooled Neck
BL	Bacteriological
BNT	Bolt Neck, Tabulation
BTSC	Buchner Type, Sintered Disc
CP	Conical Bottom, Plain
FB	Flat Bottom
G	Gerber
GNM	Graduated, Narrow Mouth
GR	Graham
GSPS	Globe Shape, Ldpe Stopper
GTSC	Gooch Type, Sintered Disc
HF	Haffkine
IC	Interchangeable Joint/Stopper
ICJ	Interchangeable Joint, Hollow, Hexagonal Head
IP	Interchangeable, LDPE Stopper
KT	Knob Top
LB	LIEBIG
LF	Low Form
M	Mohr
NF	Nessler, Flat Bottom
NMA	Narrow Mouth, Amber
NMIC	Narrow Mouth, Interchangeable Joint/Stopper
NR	Without Rim
PL	Plain
PO	Pour Out
PS	Pear Shape
PSPS	Pear Shape, LDPE Stopper
PSRF	Pear Shape, Rotaflow
PTN	Plain Tooled Neck
RB	Round Bottom
RB2N	Round Bottom, 2 Neck
RB3N	Round Bottom, 3 Neck

RBS	Round Bottom, Short Neck
RPSB	Rota Flow, PTFE Key, SCHELLBACH
S	Serological
SA	Side Arm
SB	Straight Bore
SC	Screw Cap
SE	Sugar, Estimation
SEAC	Soxhlet Extractor and Allihn Condenser
SGSB	Straight Bore, Glasskey, SCHELLBACH
SP	Straight Bore, PTFE Key
SX	Soxhlet
TC	Tabulated Cover
TF	Tall Form
V	Volumetric
WMSC	Wide Mouth, Screw Cap
WR	With Rim
00000	Dimensions/Capacity /Joint Size

Step - 3 (00000)

Capacity / Length / Diameter (Digits 00000) are coded from 0.01 -20000

Step -4 (XX)

Product Variant (Digits XX) is coded to the following:

2A	2 Angled Side Neck
2P	2 Parallel Side Neck
A	Class 'A'
AS	Angled Side Neck
B	Class 'B'
GX	Grade, X (X=1,2,3,4)
PE	PTFE Spindle
PS	Parallel Side Neck
SC	Screw Cap
SNIC	Shortneck, Interchangeable Joint
00	Graduation Interval / Joint Size

Step - 5 (Z)

Product Sub Classification / Variant (Digit 'Z') is coded to the following:

A	Class 'A'
B	Class 'B'

AA-BB-00000-XX -Z

Example : PM-S-001-01-B

PM : Pipette, Mohr

S : Serological

001 : 1 ml Capacity

01 : 0.01 Graduation interval (ml)

B : Class 'B'

AA-BB-00000-XX

Example : PT-V-001-A

PT : Pipette, Transfer

V : Volumetric

001 : 1 ml Capacity

A : Class 'A'

SEPARATIONS

Avantor offers a unique gamut of separations capabilities including the range of filter papers, GMF, membrane filters & syringe filters.

RANKEM offers a comprehensive range of indigenous GMF Filters and Membranes. The product basket is further complemented by the Sartorius Filter Paper range, brought through the strategic tie-up with Sartorius Stedim India Pvt. Ltd., a subsidiary of Sartorius Stedim Biotech, world leaders in the field of Separation Technology.



RanDisc™
SYRINGE FILTERS

RANKEM
Membrane Filters

RANKEM
Glass Microfibre Filters

PRODUCT RANGE FROM SARTORIUS

Avantor markets and distributes the range of filter papers and liquid handling systems by Sartorius Weighing India Pvt. Ltd. Sartorius is one of the world's leading providers of laboratory and process technologies and equipments and is strongly rooted in the scientific and research communities.

This alliance provides value-addition in the form of a comprehensive range to offer to our customers spread across R&Ds, Institutes & Universities, Analytical laboratories, Pharmaceuticals, Chemicals & Biotechnology and other industries such as breweries, sugar, metals, fertilizers, cement.

Sartorius Range includes:

- Filter Papers
- Liquid Handling Products



Sartorius India Pvt.Ltd, Bangalore, 562123

Dated : 03.02.2017

To Whom It May Concern

Sub: Authorization letter for 2017

We, M/s Sartorius India Pvt. Ltd, who are established and reputable manufacturers of Sartorius Laboratory products having factories at Gottingen, Germany and Bangalore, do hereby confirm that

M/s Avantor Performance Materials India Limited
 17th Floor, Building No.5
 Tower C, DLF Cyber City, Phase-III
 Gurgaon-122002

is our authorized Channel partner to promote and sell the complete range of Sartorius Paper Filters Product on Exclusive basis .

This authorization letter is valid till end of December 2017 and till further notice.

Thanking you and assuring you of our best and sincere attention at all the times.

Yours truly,

For Sartorius India Pvt. Ltd.,

Abhijit Ghosh
 Director | Sales | India & SAARC
 Sartorius India Pvt.Ltd

Registered Office:
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 No.69/2 & 69/3
 Jakkasandra, Nelamangala
 Bangalore-562123
 Tel.+91.80.43505250-52
 Fax.+91.80.43505254
www.sartorius.com
 CIN: U29100KA2011FTC058928

RANGE OF FILTER PAPERS



- Ashless Filter Papers for Quantitative Analysis
- Qualitative & Technical Filter Papers
- Glass & Micro Fibre Filters
- Extraction Thimbles
- Phase Separator Papers
- Qualitative Filter Papers
- Absorptive Filter Papers & Boards
- Blotting & Chromatography Papers
- Polyethylene Coated Papers (PEN)

GE Healthcare Whatman – Schleicher & Schuell	Sartorius Stedim Biotech
0856	1602/N
0858	41 b
0859	3 m/N
0860	100/N
0903	3 m/N
0905	5 H/N
1	292
113	6 S/N
114	6, 41 b
1505	388
1506	389, 392
1507	391
1573	1288
1574	1289
1575	1291
182	BF 3
2	292 a
2048	6 S/N
2049	37/N
3 Chr	FN 7 a

GE Healthcare Whatman – Schleicher & Schuell	Sartorius Stedim Biotech
3 MM Chr	FN 100
3000	3 w
3002	3 hw
31 ET Chr	FN 30
3469	FN 100
4	1288
40	390
41	389
42	393
43	392
44	391
5	293
50	391
512	131
52	392
520 A	5 H/N
520 B	39/N
520 BII	37/N
54	388
540	392

GE Healthcare Whatman – Schleicher & Schuell	Sartorius Stedim Biotech
541	388
542	391
5703	A 250
589/1	388
589/2	389
589/3	391
589/4	389 F
589/5	392
589/6	390
591	C140
593	292
594	1290
595	3 hw
597	1289
598	C 140
6	1290
602 eh	293
602 h	1291
603 EXH	30
604	1288

GE Healthcare Whatman – Schleicher & Schuell	Sartorius Stedim Biotech
903	TFN
91	601/N
93	3 m/N
CA 251/1	C 251
GF 10	MGG, MG 227
GF 50	MGA
GF 51	MGB
GF 52	MGC
GF 53	MGD
GF 55	MGF
GF 92	1387/1
GF/A	MGA
GF/B	MGB
GF/C	MGC
GF/D	MGD
GF/F	MGF
Polytrap	LabSorb
QF20	T 293
QM-A	T 293
Student grade	3 hw

PRODUCT RANGE FROM SARTORIUS

These filter papers are used for quantitative and gravimetric analyses as well as for pressure or vacuum filtration. They are made out of 100% cotton linters with an α -cellulose content of > 98% and are washed out with acid to make the papers ashless and achieve high purity.

In gravimetric applications, the cake layer is calcined and the residue quantified. For quantitative analysis of the filtrate, the filter paper must not give off any foreign substances. This guarantees that no test results are falsified. That is why it is important that the filters are ash-free.

For some quantitative analyses, the cake layer has to be mechanically removed from the filter (for example, with a water jet or a spatula).

The filter must be wet-strengthened so that it doesn't break when the cake layer is removed.

Made of 100% cotton linters

- Ash-free (Ash content $\leq 0.01\%$ according to DIN 54370)
- Wet-strengthened
- Color-coded box for easy selection
- Supplied in rolls, sheets, discs and folded filters

Application Examples

Application	Grade
Determination of ash content	388
Gravimetric analysis of metals	388
Testing of coarse-flocculent and voluminous precipitates	388
Analysis of alkaline earth carbonates	389
Determining the fat content in natural raw materials	389 F
Gravimetric analyses in power plants	392
Filtration of fine precipitates	390
Filtration of fine-grained precipitates	391, 393

Technical Specifications

Grade	Weight (g/m ²)*	Thickness (mm)*	Particle retention (μ m)	Filtration (s)*	Precipitates	Properties
388	84	0.21	12–15	10	Coarse crystalline	Wide-pore, loose structure, fast filtering
389	84	0.19	8–12	20	Medium-fine crystalline	Medium- to wide-pore, medium fast filtering
389 F	84	0.19	8–12	20	Medium-fine crystalline	Medium- to wide-pore, medium fast filtering
392	84	0.17	5–8	50	Fine crystalline	Medium dense, medium fast filtering
390	84	0.16	3–5	100	Fine crystalline	Narrow-pore, dense, slow filtering
391	84	0.15	2–3	180	Very fine crystalline	Fine-pore, very dense very slow filtering
393	100	0.18	1–2	300	Very fine crystalline	Very fine-pore, very dense, very slow filtering



Cellulosic Fibres Bound in a Filter Paper under a Microscope



Loose Cellulosic Fibres under a Microscope



Surface of a Filter Paper under a Microscope



Surface of a Filter Paper under a Microscope

HIGH-PURITY FILTER PAPERS FOR QUALITATIVE ANALYSES

These paper grades are used for analytical purposes that require a low ash content. Grades 292 and 292a are especially suitable for soil analyses because they are low in nitrogen. For phosphate or sodium determination, we recommend grades 131 and 132.

- **Pure cotton linters or cotton linters with refined pulp**
- **No additives, such as wetstrengthening agents**
- **applied in rolls, sheets, discs and folded filters**

Application Examples

Application	Grade
Malt filtration according to EBC standards	292
Soil tests (determination of nitrogen)	292, 292a
Soil test (determination of phosphate and sodium)	131, 132

Technical Specifications

Grade	Weight (g/m ²)*	Thickness (mm)*	Particle retention (µm)	Filtration (s)*	Material Properties
292	87	0.18	5-8	45	Cotton linters, low-nitrogen and nitrates, ash content ≤0.06% according to DIN 54370
292a	97	0.19	4-7	60	Cotton linters, low-nitrogen and nitrates, ash content ≤0.06% according to DIN 54370
131	80	0.16	3-5	100	Cotton linters and refined pulp, low-phosphate and low sodium, ash content ≤0,02% according to DIN 54370
132	80	0.17	5-7	55	Cotton linters and refined pulp, low-phosphate and low sodium. ash content ≤0.02% according to DIN 54370

SEPARATIONS : FILTER PAPERS

Product Code	Product	Price Per Pack (₹)
GRADE 388	Equivalent to 541 Packing 100 Circles	
Very High rate of filtration, wide pored, soft, spongy structure & ash free.		
Ash content <0.01% according to DIN 54370.		
Flow rate: 10 sec		Wt: 80 g/m ²
FT-3-101-055	388 FT-3-101-055	2000
FT-3-101-070	388 FT-3-101-070	2100
FT-3-101-090	388 FT-3-101-090	2600
FT-3-101-110	388 FT-3-101-110	3700
FT-3-101-125	388 FT-3-101-125	4600
FT-3-101-150	388 FT-3-101-150	6818
FT-3-101-185	388 FT-3-101-185	9900
FT-3-101-240	388 FT-3-101-240	15000
FT-2-101-460570	388 FT-2-101-460570	65000

Product Code	Product	Price Per Pack (₹)
GRADE 389	Equivalent to 41 Packing 100 Circles	
Medium wide pored, high rate of filtration.		
Ash content <0.01% according to DIN 54370.		
Flow rate: 20 sec.		Wt: 80 g/m ²
FT-3-102-070	389 FT-3-102-070	1790
FT-3-102-090	389 FT-3-102-090	2300
FT-3-102-110	389 FT-3-102-110	3600
FT-3-102-125	389 FT-3-102-125	4200
FT-3-102-150	389 FT-3-102-150	6500
FT-3-102-185	389 FT-3-102-185	6800
FT-3-102-240	389 FT-3-102-240	13300
FT-2-102-460570	389 FT-2-102-460570	41300
FT-2-102-580580H	389 FT-2-102-580580H	48300

Product Code	Product	Price Per Pack (₹)
GRADE 390	Equivalent to 40 Packing 100 Circles	
Narrow pored, dense, low rate of filtration.		
Ash content <0.01% according to DIN 54370.		
Flow rate: 100 sec.		Wt: 80 g/m ²
FT-3-103-070	390 FT-3-103-070	1790
FT-3-103-090	390 FT-3-103-090	2200
FT-3-103-110	390 FT-3-103-110	5500
FT-3-103-125	390 FT-3-103-125	3900
FT-3-103-150	390 FT-3-103-150	4300
FT-3-103-185	390 FT-3-103-185	7100
FT-3-103-240	390 FT-3-103-240	14200
FT-2-103-460570	390 FT-2-103-460570	43700
FT-2-103-580580H	390 FT-2-103-580580H	57000

Product Code	Product	Price Per Pack (₹)
GRADE 391	Equivalent to 44 Packing 100 Circles	
Fine-pored, very dense, very low rate of filtration. A shade faster than 393 and therefore little less efficient.		
Ash content <0.01% according to DIN 54370.		
Flow rate: 180 sec.		Wt: 80 g/m ²
FT-3-104-055	391 FT-3-104-055	2636
FT-3-104-070	391 FT-3-104-070	2100
FT-3-104-090	391 FT-3-104-090	2510
FT-3-104-110	391 FT-3-104-110	2920
FT-3-104-125	391 FT-3-104-125	3310
FT-3-104-150	391 FT-3-104-150	5700
FT-3-104-185	391 FT-3-104-185	8300
FT-2-104-460570	391 FT-2-104-460570	46115
FT-2-104-580580H	391 FT-2-104-580580H	58535

Product Code	Product	Price Per Pack (₹)
GRADE 392	Equivalent to 43 Packing 100 Circles	
Medium-pored & dense, moderate rate of filtration.		
Ash content <0.01% according to DIN 54370.		
Flow rate: 50 sec.		Wt: 80 g/m ²
FT-3-105-090	392 FT-3-105-090	2610
FT-3-105-110	392 FT-3-105-110	3550
FT-3-105-125	392 FT-3-105-125	3230
FT-3-105-150	392 FT-3-105-150	5620
FT-3-105-185	392 FT-3-105-185	8300
FT-2-105-460570	392 FT-2-105-460570	42435
FT-2-105-580580H	392 FT-2-105-580580H	56695

Product Code	Product	Price Per Pack (₹)
GRADE 393	Equivalent to 42 Packing 100 Circles	
Lowest rate of filtration amongst the quantitative filter papers, efficient filtration of smallest particles.		
Ash content <0.01% accord. to DIN 54370		
Flow rate: 250 sec		Wt: 100 g/m ²
FT-3-127-070	393 FT-3-127-070	1790
FT-3-127-090	393 FT-3-127-090	2210
FT-3-127-110	393 FT-3-127-110	7500
FT-3-127-125	393 FT-3-127-125	4000
FT-3-127-150	393 FT-3-127-150	4325
FT-3-127-185	393 FT-3-127-185	6880
FT-3-127-240	393 FT-3-127-240	10710
FT-2-127-460570	393 FT-2-127-460570	41870

HIGH-PURITY FILTER PAPERS FOR QUALITATIVE ANALYSES

Product Code	Product	Price Per Pack (€)
GRADE 292	Equivalent to 1	Packing 100 Circles
Medium density, moderate rate of filtration		
Flow rate: 45 Sec		Wt: 87 g/m ²
FT-3-205-055	292 FT-3-205-055	1000
FT-3-205-070	292 FT-3-205-070	1000
FT-3-205-090	292 FT-3-205-090	2400
FT-3-205-110	292 FT-3-205-110	2400
FT-3-205-125	292 FT-3-205-125	2250
FT-3-205-150	292 FT-3-205-150	2400
FT-3-205-185	292 FT-3-205-185	7500
FT-3-205-240	292 FT-3-205-240	3900
FT-2-205-460570H	292 FT-2-205-460570H	16100
FT-2-205-580580H	292 FT-2-205-580580H	20500

Product Code	Product	Price Per Pack (€)
GRADE 292A	Equivalent to 2	Packing 100 Circles
Slightly denser and thicker than 292 and therefore a little more retentive, medium to narrow-pored, moderate rate of filtration		
Flow rate: 60 Sec		Wt: 97 g/m ²
FT-3-215-055	292a FT-3-215-055	1300
FT-3-215-090	292a FT-3-215-090	1600
FT-3-215-110	292a FT-3-215-110	1800
FT-3-215-125	292a FT-3-215-125	2200
FT-3-215-150	292a FT-3-215-150	4500
FT-3-215-185	292a FT-3-215-185	2500
FT-2-215-460570H	292a FT-2-215-460570H	16400
FT-2-215-580580H	292a FT-2-215-580580H	26500

Product Code	Product	Price Per Pack (€)
GRADE 293	Equivalent to 5	Packing 100 Circles
Lowest rate of filtration amongst the qualitative filter papers, extra fine-pored and dense, most efficient filtration of smallest particles		
Flow rate: 300 Sec		Wt: 80 g/m ²
FT-3-211-070	293 FT-3-211-070	1020
FT-3-211-090	293 FT-3-211-090	1110
FT-3-211-110	293 FT-3-211-110	1200
FT-3-211-125	293 FT-3-211-125	3200
FT-3-211-150	293 FT-3-211-150	2500
FT-3-211-185	293 FT-3-211-185	3900
FT-2-211-460570H	293 FT-2-211-460570H	13800
FT-2-211-580580H	293 FT-2-211-580580H	20125

Product Code	Product	Price Per Pack (€)
GRADE 1288	Equivalent to 4	Packing 100 Circles
Wide-pored, spongy structure, soft, very high rate of filtration, wetstrength		
Flow rate: 10 Sec		Wt: 84 g/m ²
FT-3-206-125	1288 FT-3-206-125	3500
GRADE 1289	Equivalent to 1574	Packing 100 Circles
Medium wide-pored, high rate of filtration wet-strength		
Flow rate: 20 Sec		Wt: 84 g/m ²
FT-3-207-110	1289 FT-3-207-110	2182
FT-3-207-125	1289 FT-3-207-125	2182
FT-3-207-150	1289 FT-3-207-150	2818
FT-3-207-185	1289 FT-3-207-185	3409
FT-2-207-460570	1289 FT-2-207-460570	27025
FT-2-207-580580H	1289 FT-2-207-580580H	29900

Product Code	Product	Price Per Pack (€)
GRADE 1290	Equivalent to 6	Packing 100 Circles
Narrow-pored, dense, low rate of filtration, wet-strength		
Flow rate: 100 Sec		Wt: 84 g/m ²
FT-3-208-110	1290 FT-3-208-110	1450
FT-3-208-125	1290 FT-3-208-125	1900
FT-3-208-150	1290 FT-3-208-150	2410
FT-3-208-185	1290 FT-3-208-185	4310
FT-2-208-460570	1290 FT-2-208-460570	26105
FT-2-208-580580H	1290 FT-2-208-580580H	29095

Product Code	Product	Price Per Pack (€)
GRADE 1291	Equivalent to 602h	Packing 100 Circles
Fine-pored, very dense, very low rate of filtration, wet-strength		
Flow rate: 180 Sec		Wt: 84 g/m ²
FT-3-209-110	1291 FT-3-209-110	2182
FT-3-209-125	1291 FT-3-209-125	2318
FT-3-209-150	1291 FT-3-209-150	3000
FT-3-209-185	1291 FT-3-209-185	4591
FT-2-209-460570	1291 FT-2-209-460570	24725
FT-2-209-580580H	1291 FT-2-209-580580H	27485

Product Code	Product	Price Per Pack (€)
GRADE 3 hw		Packing 100 Circles
Medium to low rate of filtration, thin, smooth		
Flow rate: 20 Sec		Wt: 65 g/m ²
FT-3-303-090	3hw FT-3-303-090	1818
FT-3-303-125	3hw FT-3-303-125	2591
FT-3-303-150	3hw FT-3-303-150	2818

SEPARATIONS : FILTER PAPERS

Product Code	Product	Price Per Pack (₹)
FT-3-303-185	3hw FT-3-303-185	3455
FT-2-303-580580	3hw FT-2-303-580580	13682

GRADE 3 S / h Equivalent to 3 Packing 50 Circles

Medium to low rate of filtration, thick, narrow pored, fine particle retention, plain

Flow rate: 55 Sec Wt: 200 g/m²

FT-3-307-090	3s/h FT-3-307-090	1790
FT-3-307-110	3s/h FT-3-307-110	2500
FT-3-307-125	3s/h FT-3-307-125	2210
FT-3-307-150	3s/h FT-3-307-150	2300
FT-2-307-580580	3s/h FT-2-307-580580	34182

Poly Ethylene Coated Papers PEN Reels

FT-1-601-400-050	PEN FT-1-601-400-050	14375
FT-1-601-400-100	PEN FT-1-601-400-100	25645
FT-2-601-480-600	PEN FT-2-601-480-600	10695

GRADE MGC1 Equivalent to GF/A 25 Pieces per Pack

FT-1204-1990	GM FT-1204-1990	23833
FT-1204-2280	GM FT-1204-2280	23230
FT-1204-4323	GM FT-1204-4323	33996

GRADE MGC1 Equivalent to GF/A Packing 100 Circles

Glass Micro Fibre Discs

FT-3-1101-025	GM FT-3-1101-025	2200
FT-3-1101-047	GM FT-3-1101-047	3200
FT-3-1101-055	GM FT-3-1101-055	5500
FT-3-1101-090	GM FT-3-1101-090	6100
FT-3-1101-110	GM FT-3-1101-110	7200
FT-3-1101-125	GM FT-3-1101-125	10250
FT-3-1101-150	GM FT-3-1101-150	13400

GRADE MGC1 Equivalent to GF/A Packing 100 Units

Glass Micro Fiber GMF sheets 203 x 254 mm (8x10 inches)

FT-2-1101-203X254N	FT-2-1101-203 X 254 N	22403
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GRADE MGC2 Equivalent to GF/B Packing 100 Circles

FT-3-1102-025	GM FT-3-1102-025	2700
FT-3-1102-047	GM FT-3-1102-047	4900
FT-3-1102-055	GM FT-3-1102-055	7600
FT-3-1102-090	GM FT-3-1102-090	9000

Product Code	Product	Price Per Pack (₹)
FT-3-1102-110	GM FT-3-1102-110	4500
FT-3-1102-125	GM FT-3-1102-125	5600
FT-3-1102-150	GM FT-3-1102-150	9100

GRADE MGC3 Equivalent to GF/C Packing 100 Circles

FT-3-1103-025	GM FT-3-1103-025	2200
FT-3-1103-047	GM FT-3-1103-047	3300
FT-3-1103-055	GM FT-3-1103-055	5100
FT-3-1103-090	GM FT-3-1103-090	15200
FT-3-1103-110	GM FT-3-1103-110	9500
FT-3-1103-125	GM FT-3-1103-125	11600
FT-3-1103-150	GM FT-3-1103-150	17000

GRADE MGC4 Equivalent to GF/D Packing 100 Circles

FT-3-1104-025	GM FT-3-1104-025	2700
FT-3-1104-047	GM FT-3-1104-047	5600
FT-3-1104-055	GM FT-3-1104-055	7000
FT3-1104-090	GM FT3-1104-090	3900
FT3-1104-125	GM FT3-1104-125	6800
FT3-1104-150	GM FT3-1104-150	12000

SEPARATIONS : NOMENCLATURE OF ARTICLE NUMBERS FOR FILTER PAPERS

Given the wide variety of paper grades, formats and dimensions, the list of order numbers is very extensive. Below you will find a guide that explains to you how to decipher the order numbers for standard products. In the case of customer-specific cuts, e.g. filter discs with center hole or printed paper, please ask us for the exact order number.



▼ =
 1 Rolls
 2 Sheets
 3 Filter discs
 4 Folded filters
 Not applicable for extraction thimbles

◆ =
 1-- Quantitative filter papers
 2-- Qualitative filter papers
 3--, 4-- Qualitative-technical filter papers
 5-- Chromatography, blotting papers
 1101-1109, 011-- Glass and quartz microfiber filters
 1201 Thimbles, cellulose
 1204 Thimbles, glass
 01208 Thimbles, quartz

● =
 Rolls Width in mm+ length in m
 Sheets Width in mm+ length in mm
 Filter discs Diameter in mm
 Folded filters Diameter in mm
 Extraction thimbles Inner diameter in mm+ outer length in mm

* The middle number is determined by the paper grade – See Index of Grades, page

Examples



Rolls
 FT-1-328-2401000
 FT-1 = Rolls
 328 = Grade 100/N
 2401000 = 240 mm width+ 1000 m length

Sheets
 FT-2-303-580580
 FT-2 = Sheets
 303 = Grade 3 hw
 580580 = 580 mm + 580 mm

Filter discs
 FT-3-101-055
 FT-3 = Filter discs
 101 = Grade 388
 055 = 55 mm diameter

Folded filters
 FT-4-207-150
 FT-4 = Folded filters
 207 = Grade 1289
 150 = 150 mm diameter

Thimbles
 FT-1204-022080
 FT- = Thimbles
 1204 = Glass microfiber
 022080 = 22 mm inner diameter+ 80 mm length

RANDISC SYRINGE FILTERS

Varied Filtration Needs...? We have the solution....



RanDisc™ SYRINGE FILTERS

Labware

A wide range of syringe filters is available with pore sizes and dimensions to suite your specific application.

Features

- Simple, rapid and reliable ultra cleaning of small volume samples for HPLC/GC Analysis.
- For rapid small volume sterilization
- For particle removal, ultra cleaning and purification

RANDISC NYLON SYRINGE FILTERS

RanDisc Syringe Filter with Nylon membrane are ready to use syringe filters which offer high flow rates at low inlet pressures. High flow rates also ensures high total throughputs i.e. filtration requirements with volumes upto 10 to 15 ml to be clarified or ultracleaned

Product Code	Product Name (µm)	Pore Size	Diameter	Pack	Price/Pack (₹)
NY0225SF	RanDisc Syringe Filter Nylon 50/pk	0.22	25 mm	50	4000
NY4525SF	RanDisc Syringe Filter Nylon 50/pk	0.45	25 mm	50	3750
NY0213SF	RanDisc Syringe Filter Nylon 50/pk	0.22	13 mm	50	3700
NY4513SF	RanDisc Syringe Filter Nylon 50/pk	0.45	13 mm	50	3400

RanDisc PTFE Syringe Filters

These are ready to use units for, rapid and reliable ultracleaning of small volume samples for HPLC or GC analysis, which require an even more chemical resistant unit for solvents such as Acetone Dimethylformamide and DMSO or for aggressive aqueous liquids.

Product Code	Product Name (µm)	Pore Size	Diameter	Pack	Price/Pack (₹)
PT0213SF	RanDisc Syringe Filter PTFE Hydrophobic50/pk	0.22	13 mm	50	4500
PT0225SF	RanDisc Syringe Filter PTFE Hydrophobic50/pk	0.22	25 mm	50	5500
PT4513SF	RanDisc Syringe Filter PTFE Hydrophobic50/pk	0.45	13 mm	50	3900
PT4525SF	RanDisc Syringe Filter PTFE Hydrophobic50/pk	0.45	25 mm	50	6500

RanDisc PVDF Syringe Filters

These PVDF membrane filters are with very low protein binding capacity, making it ideal choice for biological sample solutions filtration for HPLC analysis. They have broad chemical compatibility syringe filters can also be used to clean aqueous HPLC samples.

Product Code	Product Name (µm)	Pore Size	Diameter	Pack	Price/Pack (₹)
PV0213SF	RanDisc Syringe Filter PVDF Hydrophilic 50/pk	0.22	13 mm	50	3250
PV0225SF	RanDisc Syringe Filter PVDF Hydrophilic 50/pk	0.22	25 mm	50	4500
PV4513SF	RanDisc Syringe Filter PVDF Hydrophilic 50/pk	0.45	13 mm	50	4250
PV4525SF	RanDisc Syringe Filter PVDF Hydrophilic 50/pk	0.45	25 mm	50	4150

RANKEM MEMBRANE FILTERS

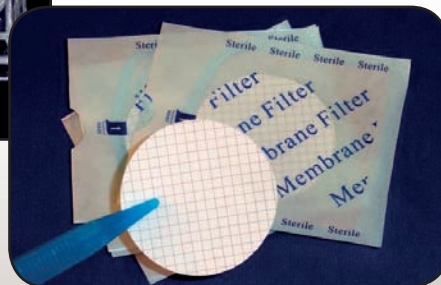
We at Avantor constantly innovate and strive for perfection to provide world class solutions with accurate, reliable and reproducible results. Filtration and purification of the sample is an important part of many applications. Rankem has a wide range of membrane and syringe filters for applications in pharmaceutical, biotechnology and research institutes.

Applications

- Pressure filtration devices
- Filtration of biological, pharmaceutical and environmental solutions
- Particle removal from solvents
- Filtration of air, gases or chemicals
- Microbiological Quality Control

Range of Rankem Membrane Filters

- Cellulose nitrate
- Nylon



CELLULOSE NITRATE MEMBRANE

Cellulose Nitrate has the advantage of providing uniform pore structure over the wide range of pore sizes. The high non-specific adsorption of this membrane type makes it indispensable for many blotting procedures and diagnostic kits. Cellulose Nitrate assures effective retention with high flow rate. The printed grid eases the counting of bacterial colonies, micro colonies etc.

Product Code	Product Name	Pore Size (µm)	Diameter	Pack	Price/Pack (₹)
CN0247	Cellulose Nitrate	0.22	47 mm	100	2350
CN4525	Cellulose Nitrate	0.45	25 mm	100	1800
CN4547	Cellulose Nitrate	0.45	47 mm	100	2500
CN4547S	Cellulose Nitrate (Individually Sterile)	0.45	47 mm	100	2900
CN0847S	Cellulose Nitrate (Individually Sterile)	0.8	47 mm	100	3500
CN3025	Cellulose Nitrate	3	25 mm	100	3400
CN5047*	Cellulose Nitrate	5	47 mm	100	4200
CN8025*	Cellulose Nitrate	8	25 mm	100	3800
CN4547GS	Cellulose Nitrate Gridded (Individually Sterile)	0.45	47 mm	100	3200
CN4547G	Cellulose Nitrate Gridded	0.45	47 mm	100	2600
CN4547GWG	Cellulose Nitrate Gridded-white with green grids	0.45	47 mm	100	3900

NYLON

Hydrophilic Nylon membranes for filtration of alkaline solutions and organic solvents. Nylon membranes are chemically resistant to alkaline solutions and organic solvents. They are recommended for particle removing filtration of water, aqueous solutions and solvents for analytical determination and filtration of mobile phase solvents for HPLC analysis.

Product Code	Product Name	Pore Size (µm)	Diameter	Pack	Price/Pack (₹)
NY0213	NYLON	0.22	13 mm	100	1600
NY4513	NYLON	0.45	13 mm	100	1600
NY0225	NYLON	0.22	25 mm	100	1650
NY0247	NYLON	0.22	47 mm	100	2500
NY4525	NYLON	0.45	25 mm	100	2000
NY4547	NYLON	0.45	47 mm	100	2450
NY02293*	NYLON	0.22	293 mm	25	10000
Ny45142*	NYLON	0.45	142 mm	25	4725

* Till Stock Last

APPLICATION NOTES

Cellulose Nitrate Membrane Disc Filters are hydrophilic, non-media migrating, biologically inert, available in wide range of pore sizes from 0.22 μm to 0.45 μm . These Membranes have the absolute retention, narrow pore distribution, low extractable levels & also have high flow rates.

Nylon Membrane Disc Filters are hydrophilic, non media migrating, biologically inert, flexible, durable, plain white absolute membrane filter offering wide chemical compatibility. These Membranes are available in 0.22, 0.45, Micron. In addition to the properties of Cellulose Nitrate Membranes, Nylon Membranes also have no extractables, are high heat resistance & have better base of handling. Nylon Membranes are used for HPLC also & assures that filter will not add artifacts to the sample.

- Both these Membranes are autoclavable at 121°C.





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