

PRODUCT PRICE LIST PPL-45 (2015)



Avantor™ Performance Materials India Limited

Avantor™ Performance Materials India Limited, formerly RFCL Limited, is a subsidiary of Avantor™ Performance Materials, Inc. (U.S.A.), a company owned by New Mountain Capital.

Avantor offers global quality systems and production expertise with unmatched knowledge of the India region's dynamic and expanding markets – all backed by our shared commitment to helping our customers innovate with confidence and perform without compromise.

Avantor's India customers can count on application-optimized laboratory and diagnostics products that help deliver results you can trust, every time, and high-quality multicompendial pharmaceutical ingredients (IP, USP, EP, BP, JP), backed by a secure supply chain, for every stage of drug development, from discovery to production.

About Avantor™ Performance Materials, Inc.

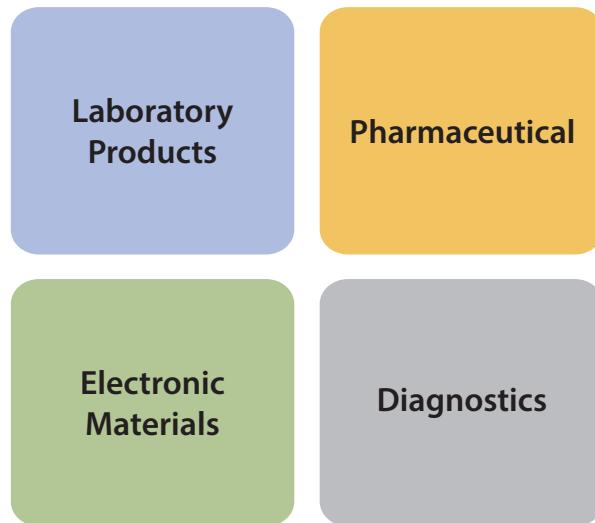
Avantor™ is a global leader in performance materials and chemistries, manufactured and marketed around the world under several respected brand names, including the J.T.Baker®, Macron Fine Chemicals™, Rankem™, BeneSphera™ and POCH™ brands. We offer products that are engineered to help you improve your performance, increase speed to market and lower the cost of ownership.

Our performance materials enable advances in research and laboratory processes, and provide an unmatched foundation of chemical quality, purity and consistency to support innovation and creation of next generation products and processes.

RANKEM
"Total Scientific Laboratory Solutions Provider"

Part of
AVANTOR
PERFORMANCE MATERIALS

Avantor's Businesses:



Global 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:

- Manufacturing and distribution network covering 80+ countries
- Research and applications specialists available worldwide to help create integrated solutions
- Contingency plans developed between production facilities to sustain on-time production and supply chain integrity
- Wide variety of integrated packaging options available
- Supply chain security initiatives



RANKEM™



POCH™

Laboratory Products

Avantor India provides chemistries that help laboratories perform better, bringing consistent quality and purity to every application, every test and every process. Our products are marketed under two proven brands:

J.T.Baker®: J.T.Baker® brand chemicals deliver quality, performance and purity that meet a wide variety of customer needs. For more than a century, the J.T.Baker® brand has stood for excellence every step of the way and reliable results that maximize productivity and efficiency.

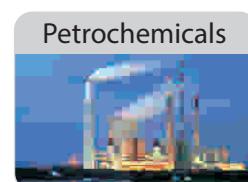
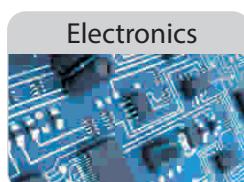
Rankem™ provides laboratory customers with chemical reliability and a broad product offering, featuring:

- Laboratory Chemicals
- Filtration & Chromatography consumables
- Laboratory Glassware

Avantor India's expanded portfolio of laboratory solutions is well supported through international alliances with Sartorius.



We work to build trust everyday in every measure, action and initiative we undertake. We strive hard to match customer's specifications with quality products across various segments.





State-of-the-art Production Facilities

Avantor strives to serve its customers with the highest level of quality and service. Some Rankem™ brand chemicals are manufactured at our state-of-the-art production location in Panoli, Gujarat. This manufacturing location matches world class standards and delivers products of exceptional quality.

- ISO 9001:2008 and ISO 14001:2004 certified
- Indian FDA & GMP approved manufacturing facility for Pharmaceuticals excipients
- Products manufactured according to IPEC guidelines
- Environment friendly manufacturing facility - Zero discharge facility meeting GPCB requirement
- Stringent quality management system

About Plant

- Area: 82207 sq. meters
- Production provisions carried out in controlled conditions with minimal exposure to manual handling
- Universal guidelines followed for EHS & S (Environmental, Health, Safety and Security) norms. In 2012, TRIR (Total Recordable Incidence Rate) for this facility was less than 0.5
- Manufacturing subdivision processes are validated as per Good Manufacturing Practices(GMP)
- Dedicated solvent reactors to minimize cross contamination
- Semi-automated packing lines and warehouse following FIFO system. SAP system in place for digital and physical material movement in line with the Quality Management System
- Effective documentation in Master Control System for latest version of SOPs (Standard Operating Procedure) and other documentation

Technical Team – The Backbone of all Operations



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



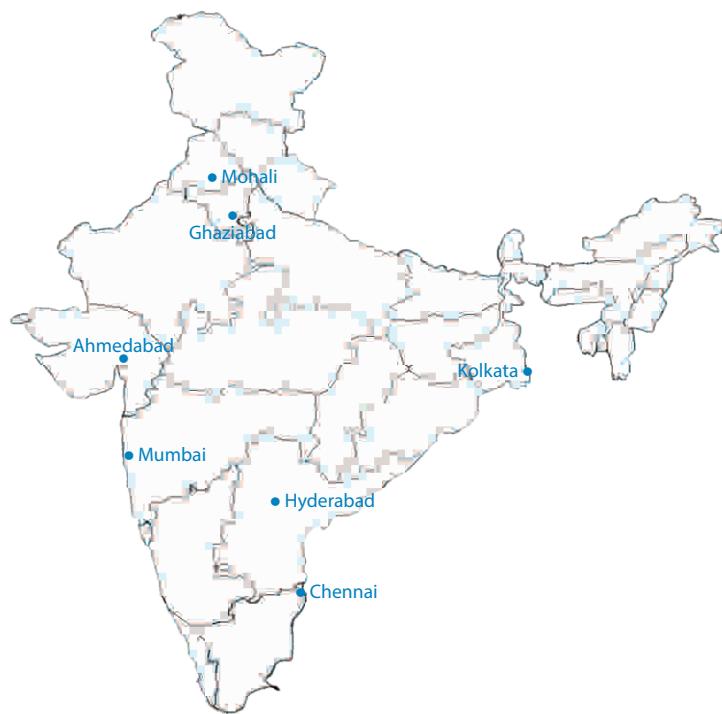
Distribution and Customer Support



Avantor India has deployed a SAP compliant system that maintains computerized records and integrates all the functions from purchase to end user. This system enables Avantor, India to plan production more efficiently and improve availability of finished goods across the country.

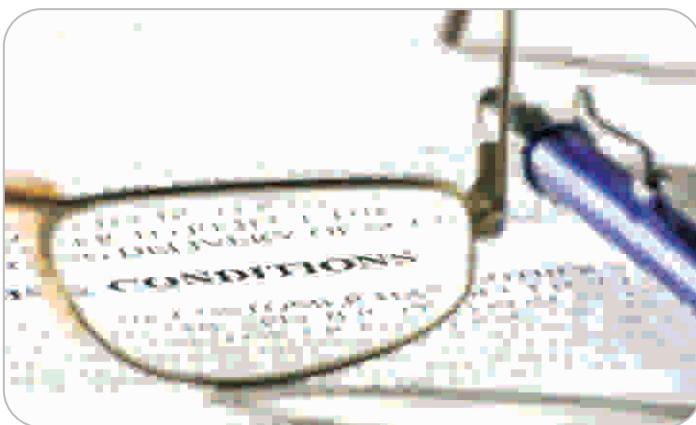
Our products are stored at strategically placed regional warehouses, and reach the channel partners or direct customers through C&F agents located at 7 strategic points.

This enables Avantor India to supply products within a maximum span of one week to the customers throughout India:



*Please refer the back inside cover page to know the locations of our corporate and regional offices.

General Terms & Conditions of Sale



- **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 Jun 1, 2015. 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. This General Terms and Condition of Sale shall be governed in accordance with Indian Laws and shall be subject to the exclusive jurisdiction of the courts in New Delhi.

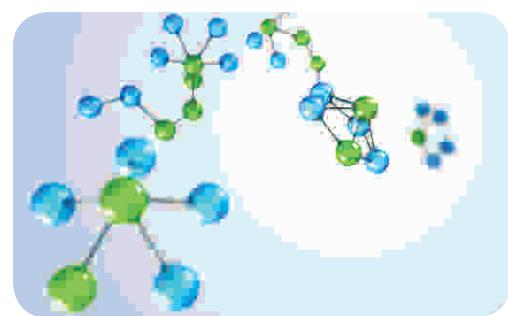
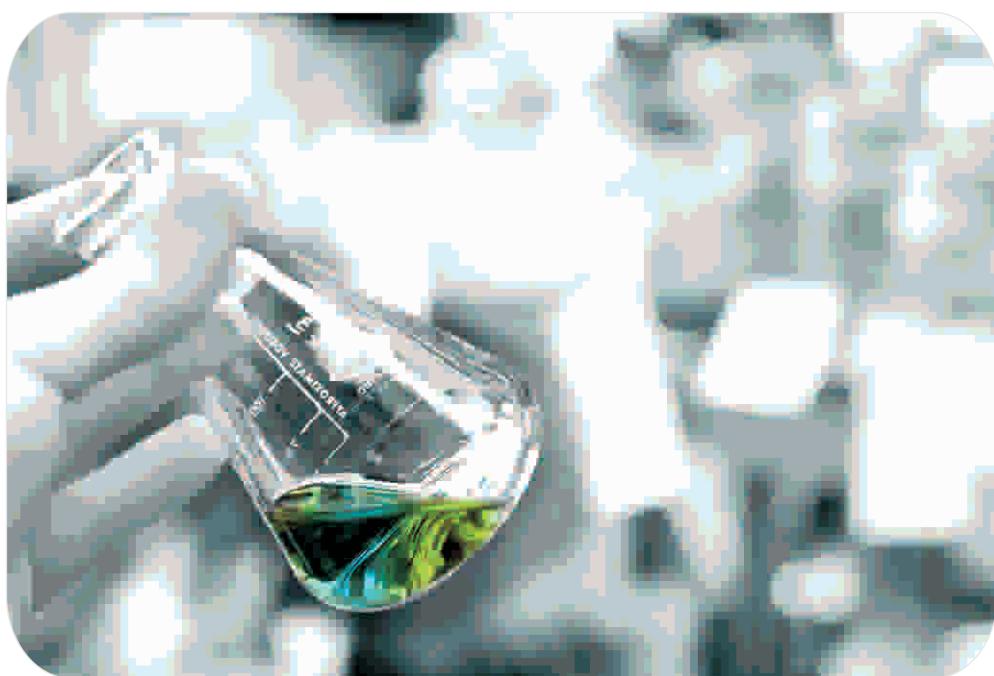
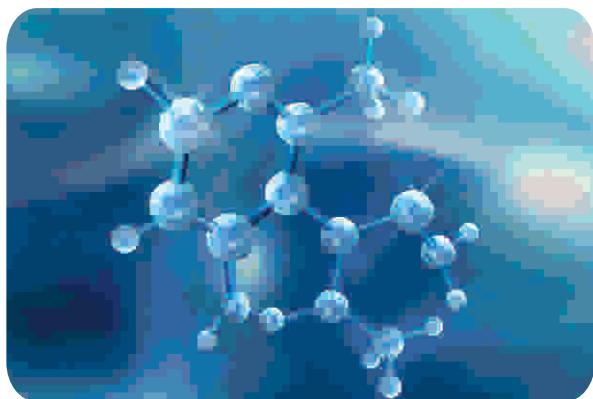


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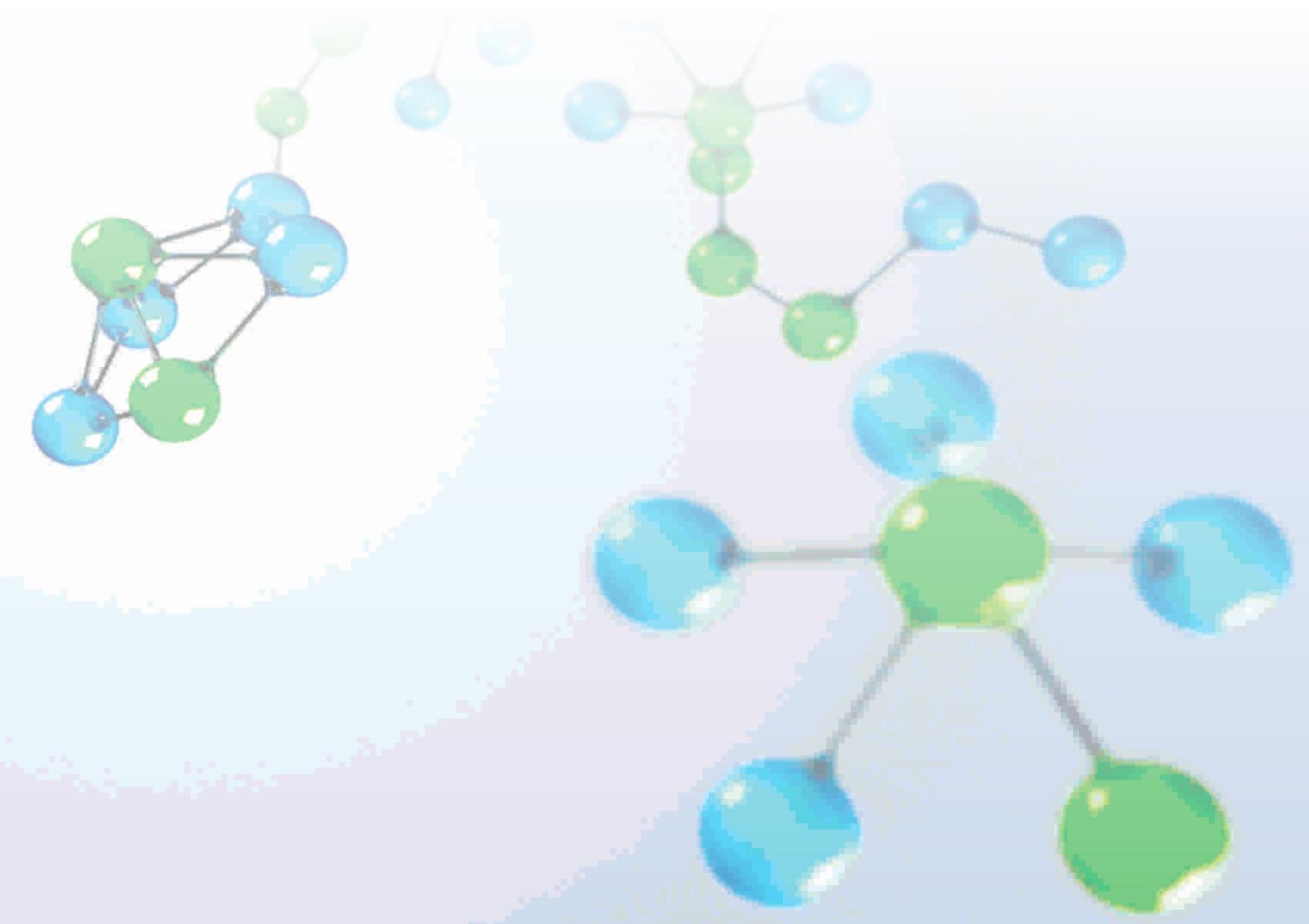


Product grade Abbreviations

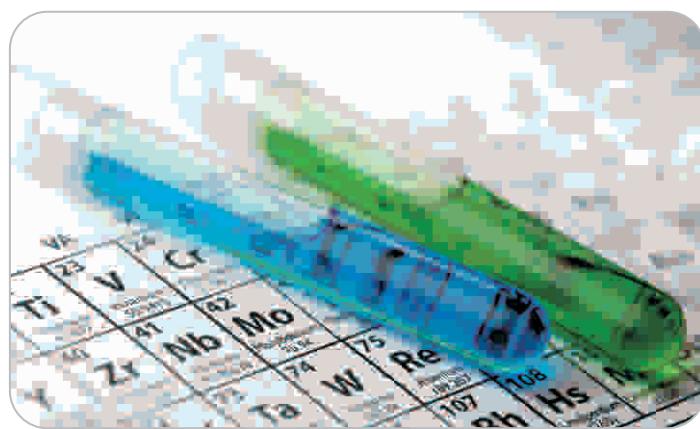
| | |
|---------|---|
| AR | Analytical Reagent |
| CVS | Concentrated Volumetric Solutions |
| DRYSOLV | Solvent (≥ 200 ppm water) |
| EL | Electronic grade |
| GC | Gas Chromatography |
| HPLC | High Performance Liquid Chromatography |
| HP | High Pure |
| LC/MS | Liquid Chromatography – Mass Spectrometry |
| LR | Laboratory Reagent |
| SR | Synthesis reagent |

RANKEM™

REAGENTS



Rankem Product Range



- Analytical & Laboratory reagents
- HPLC Solvents
- Ion Pairing Reagents
- LC/MS & GC Solvents
- Dry Solvents
- Stains & Indicators
- Concentrated Volumetric Solutions
- Cleaning Solutions & Disinfectants
- Glassware
- GMF, Membrane Filters & Syringe Filters

| Product Code | Grade | Pack Size | Unit Price (₹) | Product Code | Grade | Pack Size | Unit Price (₹) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
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| Acacia gum | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| A2010 | LR | 500 gm | 540 | A0783 | Gradient Gold HPLC | 4 Lit | 4500 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| A2015 | LR | 5 Kg | 4800 | A2089 | Gradient HPLC | 1 Lit | 1000 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| A2017 | LR | 25 Kg | *** | A2094 | Gradient HPLC | 2.5 Lit | 2175 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Acetaldehyde | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| A2058 | LR | 500 ml | 3000 | A0749 | HPLC | 1 Lit | 870 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Acetamide | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| A2050 | LR | 500 gm | 685 | A0754 | HPLC | 2.5 Lit | 1920 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Acetanilide | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| A0020 | LR | 500 gm | 700 | A2599 | Preparative HPLC | 1 Lit | 805 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Acetic acid | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| A0042 | HPLC | 1 Lit | 900 | A2104 | Preparative HPLC | 2.5 Lit | 1800 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| A0030 | AR | 500 ml | 365 | A0806 | Preparative HPLC | 25 Lit | *** | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| A0040 | AR | 2.5 Lit | 1330 | A0799 | AR | 500 ml | 600 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| A0045 | AR | 25 Lit | *** | A0804 | AR | 2.5 Lit | 1790 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| A0072 | DRYSOLV | 25 Lit | *** | A0803 | AR | 25 Lit | *** | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| A0060 | LR | 500 ml | 275 | A0169 | LR | 500 ml | 560 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| A0070 | LR | 2.5 Lit | 1038 | A0171 | LR | 2.5 Lit | 1760 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| A0073 | LR | 5 Lit | 1810 | A0174 | LR | 25 Lit | *** | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| A00710 | LR | 25 Lit | *** | A0004 | LR | 200 Lit | *** | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| A00715 | LR | 200 Lit | *** | Acrylamide | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Acetocarmine stain solution | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| A2880 | Indicator | 125 ml | 860 | A2170 | LR | 500 gm | 500 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Acetone | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| A0740 | HPLC | 1 Lit | 910 | A2171 | LR | 25 Kg | *** | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| A0742 | HPLC | 2.5 Lit | 1930 | Acrylonitrile | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| A2040 | DRYSOLV | 2.5 Lit | 1890 | A0110 | AR | 500 ml | 430 | A0190 | LR | 500 ml | 450 | A0130 | AR | 2.5 Lit | 1470 | Adipic acid | | | | | | | | A0135 | AR | 25 Lit | *** | A2210 | LR | 500 gm | 580 | A0140 | LR | 500 ml | 375 | A2215 | LR | 50 Kg | *** | A0160 | LR | 2.5 Lit | 1200 | Agar-Agar (Bacteriological grade) | | | | | | | | A0670 | LR | 25 Lit | *** | A0200 | LR | 250 gm | 2400 | A0675 | LR | 200 lit | *** | A0210 | LR | 500 gm | 4590 | A0165 | EL | 2.5 Lit | 1790 | A0215 | LR | 5 Kg | 40000 | | | | | A0218 | LR | 25 Kg | *** | | | | | A0219 | LR | 50 Kg | *** | Aluminium ammonium sulphate dodecahydrate | | | | | | | | | | | | A0220 | AR | 500 gm | 380 | | | | | A0230 | LR | 500 gm | 240 | Aluminium chloride anhydrous | | | | | | | | | | | | A0239 | AR | 500 gm | 620 | | | | | A0241 | LR | 250 gm | 350 | | | | | A0240 | LR | 500 gm | 605 |
| A0110 | AR | 500 ml | 430 | A0190 | LR | 500 ml | 450 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| A0130 | AR | 2.5 Lit | 1470 | Adipic acid | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| A0135 | AR | 25 Lit | *** | A2210 | LR | 500 gm | 580 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| A0140 | LR | 500 ml | 375 | A2215 | LR | 50 Kg | *** | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| A0160 | LR | 2.5 Lit | 1200 | Agar-Agar (Bacteriological grade) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| A0670 | LR | 25 Lit | *** | A0200 | LR | 250 gm | 2400 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| A0675 | LR | 200 lit | *** | A0210 | LR | 500 gm | 4590 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| A0165 | EL | 2.5 Lit | 1790 | A0215 | LR | 5 Kg | 40000 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | A0218 | LR | 25 Kg | *** | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | A0219 | LR | 50 Kg | *** | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Aluminium ammonium sulphate dodecahydrate | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | A0220 | AR | 500 gm | 380 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | A0230 | LR | 500 gm | 240 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Aluminium chloride anhydrous | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | A0239 | AR | 500 gm | 620 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | A0241 | LR | 250 gm | 350 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | A0240 | LR | 500 gm | 605 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |

| Product Code | Grade | Pack Size | Unit Price (₹) |
|---|-----------|-----------|----------------|
| Aluminium metal | | | |
| A2265 | LR | 500 gm | 1000 |
| Aluminium nitrate | | | |
| A2280 | LR | 500 gm | 270 |
| Aluminium oxide active acidic | | | |
| A2315 | LR | 500 gm | 415 |
| Aluminium oxide active basic | | | |
| A2310 | LR | 500 gm | 360 |
| Aluminium oxide active neutral | | | |
| A2320 | LR | 500 gm | 450 |
| A2325 | LR | 50 Kg | *** |
| Aluminium potassium sulphate dodecahydrate | | | |
| A0250 | AR | 500 gm | 325 |
| A0255 | AR | 50 Kg | *** |
| A0260 | LR | 500 gm | 210 |
| A0265 | LR | 5 Kg | 2000 |
| A0268 | LR | 50 Kg | *** |
| Aluminium sulphate hexahydrate | | | |
| A2290 | AR | 500 gm | 245 |
| A0270 | LR | 500 gm | 220 |
| A0273 | LR | 25 Kg | |
| A0275 | LR | 50 Kg | *** |
| Amaranth (Biological stain) | | | |
| A2340 | Indicator | 25 gm | 1500 |
| 4-Aminoantipyrine | | | |
| A2355 | AR | 100 gm | 3200 |
| 2-Aminopyridine | | | |
| A2560 | LR | 100 gm | 600 |
| 4-Aminopyridine | | | |
| A2550 | LR | 25 gm | 1600 |
| Ammonia buffer solution | | | |
| A0760 | LR | 500 ml | 200 |

| Product Code | Grade | Pack Size | Unit Price (₹) |
|--------------------------------------|-------|-----------|----------------|
| Ammonia solution sp. Gr. 0.91 | | | |
| A0280 | AR | 500 ml | 210 |
| A0300 | AR | 2.5 Lit | 590 |
| A0305 | AR | 5 Lit | 890 |
| A0685 | AR | 25 Lit | *** |
| A0686 | AR | 100 Lit | *** |
| A0310 | LR | 500 ml | 185 |
| A0330 | LR | 2.5 Lit | 540 |
| A0335 | LR | 5 Lit | 800 |
| A0681 | LR | 25 Lit | *** |
| Ammonium acetate | | | |
| A0341 | HPLC | 500 gm | 860 |
| A0340 | AR | 500 gm | 395 |
| A0342 | AR | 1 Kg | 720 |
| A0345 | AR | 25 Kg | *** |
| A0356 | AR | 50 Kg | *** |
| A0350 | LR | 500 gm | 345 |
| A0355 | LR | 50 Kg | *** |
| Ammonium bicarbonate | | | |
| A0360 | LR | 500 gm | 235 |
| Ammonium bifluoride | | | |
| A2569 | AR | 500 gm | 600 |
| A2570 | LR | 500 gm | 485 |
| A2575 | LR | 25 Kg | *** |
| Ammonium bromide | | | |
| A2595 | AR | 500 gm | 1350 |
| A2600 | LR | 500 gm | 1085 |
| Ammonium carbonate | | | |
| A0718 | AR | 500 gm | 450 |
| A0720 | LR | 500 gm | 400 |
| A0725 | LR | 25 Kg | *** |
| Ammonium ceric nitrate | | | |
| A2610 | AR | 100 gm | 3330 |
| A2615 | LR | 100 gm | 2990 |
| Ammonium ceric sulphate | | | |
| A2620 | AR | 100 gm | 3200 |
| A2625 | LR | 100 gm | 3020 |

| Product Code | Grade | Pack Size | Unit Price (₹) | Product Code | Grade | Pack Size | Unit Price (₹) | | | | |
|---|---------|-----------|----------------|--|-----------|-----------|----------------|--|--|--|--|
| Ammonium chloride | | | | | | | | | | | |
| A0370 | AR | 500 gm | 375 | A0540 | LR | 500 gm | 370 | | | | |
| A0375 | AR | 5 Kg | 3150 | | | | | | | | |
| A0377 | AR | 50 Kg | *** | Ammonium persulphate | | | | | | | |
| A0380 | LR | 500 gm | 320 | A0550 | AR | 500 gm | 430 | | | | |
| A0381 | LR | 1 Kg | 470 | A0555 | AR | 25 Kg | *** | | | | |
| A0721 | LR | 5 Kg | 2000 | A0560 | LR | 500 gm | 420 | | | | |
| A0690 | LR | 25 Kg | *** | A0565 | LR | 5 Kg | 3600 | | | | |
| A0700 | LR | 50 Kg | *** | A0567 | LR | 25 Kg | *** | | | | |
| Ammonium citrate | | | | | | | | | | | |
| A0368 | LR | 500 gm | 1050 | Ammonium phosphate monobasic (Ammonium dihydrogen orthophosphate) | | | | | | | |
| Ammonium dichromate | | | | | | | | | | | |
| A0390 | LR | 500 gm | 840 | A0419 | HPLC | 500 gm | 1725 | | | | |
| Ammonium ferric citrate | | | | A0400 | AR | 500 gm | 485 | | | | |
| A0440 | HI-PURE | 500 gm | 450 | A0410 | LR | 500 gm | 445 | | | | |
| Ammonium ferric sulphate dodecahydrate | | | | A0416 | LR | 25 Kg | *** | | | | |
| A0450 | AR | 500 gm | 395 | A0417 | LR | 50 Kg | *** | | | | |
| A0460 | LR | 500 gm | 290 | Ammonium phosphate dibasic (di-Ammonium hydrogen orthophosphate) | | | | | | | |
| Ammonium ferrous sulphate hexahydrate | | | | | | | | | | | |
| A0420 | AR | 500 gm | 345 | A0489 | AR | 500 gm | 565 | | | | |
| A0421 | AR | 1 Kg | 660 | A0881 | AR | 50 Kg | *** | | | | |
| A0430 | LR | 500 gm | 290 | A0490 | LR | 500 gm | 510 | | | | |
| A0435 | LR | 1 Kg | 420 | Ammonium purpure (murexide)-Metal indicator | | | | | | | |
| A0431 | LR | 25 Kg | *** | A0570 | Indicator | 5 gm | 365 | | | | |
| Ammonium fluoride | | | | | | | | | | | |
| A0469 | AR | 250 gm | 5125 | Ammonium sulphate | | | | | | | |
| A0470 | LR | 500 gm | 740 | A0580 | AR | 500 gm | 260 | | | | |
| Ammonium formate | | | | A0581 | AR | 1 Kg | 420 | | | | |
| A2655 | LR | 250 gm | 275 | A0585 | AR | 5 Kg | 1800 | | | | |
| Ammonium molybdate tetrahydrate | | | | A0586 | AR | 25 Kg | *** | | | | |
| A0500 | AR | 100 gm | 1910 | A0590 | LR | 500 gm | 195 | | | | |
| A0503 | AR | 500 gm | 7800 | A0594 | LR | 5 Kg | 1700 | | | | |
| A0505 | AR | 1 Kg | 13550 | A0595 | LR | 25 Kg | *** | | | | |
| A0510 | LR | 100 gm | 1575 | Ammonium thiocyanate | | | | | | | |
| A0512 | LR | 500 gm | 7500 | A0600 | AR | 500 gm | 700 | | | | |
| A0515 | LR | 1 Kg | 12665 | A0610 | LR | 500 gm | 540 | | | | |
| iso-Amyl acetate | | | | | | | | | | | |
| | | | | A0620 | LR | 500 ml | 500 | | | | |
| | | | | A0625 | LR | 2.5 Lit | 2200 | | | | |
| | | | | A0628 | LR | 25 Lit | *** | | | | |

| Product Code | Grade | Pack Size | Unit Price (₹) |
|--|-----------|-----------|----------------|
| iso-Amyl alcohol for milk testing | | | |
| A0640 | LR | 500 ml | 510 |
| A0641 | LR | 2.5 Lit | 2200 |
| iso-Amyl alcohol | | | |
| A0630 | LR | 500 ml | 445 |
| A0632 | LR | 2.5 Lit | 2165 |
| A0631 | LR | 25 Lit | *** |
| Aniline | | | |
| A0649 | AR | 500 ml | 680 |
| A0650 | LR | 500 ml | 600 |
| Aniline blue water soluble | | | |
| A0810 | Indicator | 25 gm | 665 |
| A0820 | Indicator | 100 gm | 1950 |
| Anisole | | | |
| A2770 | LR | 500 ml | 750 |
| Anthrone | | | |
| A2810 | AR | 10 gm | 1375 |
| A2815 | LR | 25 gm | 2680 |
| Antimony trichloride | | | |
| A2820 | LR | 500 gm | 3140 |
| Antimony trioxide | | | |
| A0780 | LR | 1 Kg | 4460 |
| L-Ascorbic acid | | | |
| A2842 | AR | 5 gm | 110 |
| A2843 | AR | 100 gm | 1250 |
| A2847 | AR | 500 gm | 4600 |
| A2840 | LR | 100 gm | 855 |
| A2845 | LR | 500 gm | 4200 |
| A2849 | LR | 50 Kg | *** |
| Barium acetate | | | |
| B0009 | AR | 500 gm | 900 |
| B0010 | LR | 500 gm | 839 |
| Barium carbonate | | | |
| B0015 | LR | 500 gm | 520 |
| B0017 | LR | 5 Kg | 4600 |
| B0018 | LR | 25 Kg | *** |

| Product Code | Grade | Pack Size | Unit Price (₹) |
|--|-----------|-----------|----------------|
| Barium chloride dihydrate | | | |
| B0020 | AR | 500 gm | 340 |
| B0025 | AR | 1 Kg | 530 |
| B0030 | LR | 500 gm | 310 |
| B0037 | LR | 25 Kg | *** |
| Barium chloride 10% solution | | | |
| B0033 | Indicator | 500 ml | 200 |
| Barium diphenylamine sulphonate | | | |
| B0510 | LR | 5 gm | 400 |
| B0520 | LR | 25 gm | 1260 |
| Barium hydroxide octahydrate | | | |
| B2020 | AR | 500 gm | 2690 |
| B0040 | LR | 500 gm | 265 |
| B0045 | LR | 5 Kg | 2075 |
| B0047 | LR | 25 Kg | *** |
| B0048 | LR | 50 Kg | *** |
| Barium nitrate | | | |
| B0051 | AR | 500 gm | 445 |
| B0050 | LR | 500 gm | 390 |
| B0055 | LR | 5 Kg | 3000 |
| B0057 | LR | 25 Kg | *** |
| B0058 | LR | 50 Kg | *** |
| Barium sulphate | | | |
| B0061 | LR | 500 gm | 280 |
| B0062 | LR | 2 Kg | 1000 |
| B0063 | LR | 5 Kg | 1800 |
| B0077 | LR | 25 Kg | *** |
| B0078 | LR | 50 Kg | *** |
| Benedict's solution (qualitative) | | | |
| B0090 | LR | 500 ml | 205 |
| B0095 | LR | 5 Lit | 1020 |
| Benzaldehyde | | | |
| B0105 | AR | 500 ml | 570 |
| B0100 | LR | 500 ml | 560 |
| B0101 | LR | 1 Lit | 800 |
| B0102 | LR | 2.5 Lit | 2000 |

| Product Code | Grade | Pack Size | Unit Price (₹) | Product Code | Grade | Pack Size | Unit Price (₹) |
|---|---------|-----------|----------------|---|-----------|-----------|----------------|
| Benzalkonium chloride 50% solution | | | | | | | |
| B2060 | HI-PURE | 500 ml | 450 | B2400 | LR | 500 gm | 7800 |
| Benzene crystalizable | | | | | | | |
| B0163 | HPLC | 1 Lit | 1000 | B0230 | LR | 100 gm | 615 |
| B0120 | AR | 500 ml | 410 | Bismuth nitrate | | | |
| B0140 | AR | 2.5 Lit | 1690 | B0241 | AR | 500 gm | 475 |
| B0150 | LR | 500 ml | 345 | B0240 | LR | 500 gm | 440 |
| B0170 | LR | 2.5 Lit | 1420 | B0248 | LR | 5 Kg | 3000 |
| B0460 | LR | 25 Lit | *** | B0245 | LR | 25 Kg | *** |
| B0461 | LR | 25 Lit | *** | B0246 | LR | 50 Kg | *** |
| Benzoic acid | | | | | | | |
| B0181 | AR | 500 gm | 1710 | Boric acid (granular) | | | |
| B0180 | LR | 500 gm | 469 | B0250 | AR | 500 gm | 695 |
| B0182 | LR | 25 Kg | *** | B0253 | AR | 5 Kg | 3900 |
| Benzoyl chloride | | | | B0260 | LR | 500 gm | 430 |
| B2185 | AR | 500 ml | 1600 | B0263 | LR | 1 Kg | 840 |
| B2186 | AR | 2.5 Lit | 3200 | B0275 | LR | 5 Kg | 3200 |
| B2180 | LR | 500 ml | 1550 | B0480 | LR | 25 Kg | *** |
| Benzyl alcohol | | | | B0287 | LR | 50 Kg | *** |
| B0213 | GC | 500 ml | 2300 | Boric acid (powder) | | | |
| B0211 | HPLC | 1 Lit | 3450 | B0255 | AR | 500 gm | 700 |
| B0212 | HPLC | 2.5 Lit | 7300 | B0252 | AR | 1 Kg | 1100 |
| B0227 | AR | 500 ml | 670 | B0262 | LR | 500 gm | 425 |
| B0228 | AR | 2.5 Lit | 2600 | B0277 | LR | 5 Kg | 3260 |
| B0190 | LR | 500 ml | 585 | B0490 | LR | 50 Kg | *** |
| B0192 | LR | 2.5 Lit | 2180 | Brilliant cresyl blue indicator powder | | | |
| B0470 | LR | 25 Lit | *** | B0610 | Indicator | 25 gm | 5780 |
| Benzyl benzoate | | | | B0620 | Indicator | 100 gm | 14500 |
| B2230 | LR | 500 ml | 500 | Brilliant green indicator powder | | | |
| Benzyl chloride | | | | B2450 | Indicator | 25 gm | 210 |
| B0226 | AR | 500 ml | 440 | Bromine | | | |
| B0220 | LR | 500 ml | 410 | B0306 | LR | 5 X 20 ml | 1250 |
| B0222 | LR | 2.5 Lit | 1600 | Bromobenzene | | | |
| Benzyltriethylammonium chloride | | | | B0311 | AR | 250 ml | 510 |
| B2310 | LR | 500 gm | 2750 | B0310 | LR | 250 ml | 490 |

| Product Code | Grade | Pack Size | Unit Price (₹) |
|--|-----------|-----------|----------------|
| Bromocresol green indicator solution | | | |
| B0541 | Indicator | 125 ml | 140 |
| Bromocresol purple indicator powder | | | |
| B0320 | Indicator | 5 gm | 245 |
| Bromocresol purple indicator solution | | | |
| B0551 | Indicator | 125 ml | 132 |
| Bromoform | | | |
| B0330 | LR | 250 ml | 3290 |
| Bromoform (for mineral separation) | | | |
| B0331 | LR | 250 ml | 4000 |
| Bromophenol blue indicator powder | | | |
| B0340 | Indicator | 5 gm | 230 |
| Bromophenol blue indicator solution | | | |
| B0561 | Indicator | 125 ml | 150 |
| Bromothymol blue indicator papers | | | |
| B0580 | Indicator | 12 Bkts | 220 |
| B0581 | Indicator | 100 Bkts | 1600 |
| Bromothymol blue indicator powder | | | |
| B0350 | Indicator | 25 gm | 935 |
| Bromothymol blue indicator solution | | | |
| B0571 | Indicator | 125 ml | 125 |
| Buffer | | | |
| B0391 (pH 4.0) | CVS | 3 Amps | 700 |
| B0392 (pH 7.0) | CVS | 3 Amps | 700 |
| B0393 (pH 9.2) | CVS | 3 Amps | 700 |
| Buffer powder | | | |
| B0360 (pH 4.0) | | 10 Pkts | 220 |
| B0370 (pH 7.0) | | 10 Pkts | 220 |
| B0380 (pH 9.2) | | 10 Pkts | 220 |
| Buffer solution | | | |
| B0601 (pH 4.0) | | 500 ml | 560 |
| B0603 (pH 7.0) | | 500 ml | 560 |
| B0605 (pH 9.2) | | 500 ml | 560 |
| B0607 (pH 10) | | 500 ml | 560 |

| Product Code | Grade | Pack Size | Unit Price (₹) |
|--|-------|-----------|----------------|
| Buffer tablets | | | |
| B0361 (pH 4.0) | | 20 Tabs | 375 |
| B0383 (pH 6.8) | | 20 Tab | 375 |
| B0371 (pH 7.0) | | 20 Tabs | 375 |
| B0381 (pH 9.2) | | 20 Tabs | 375 |
| 1-Butane sulphonic acid sodium salt anhydrous | | | |
| B0640 | HPLC | 25 gm | 1980 |
| 1-Butane sulphonic acid sodium salt monohydrate | | | |
| B0660 | HPLC | 25 gm | 1980 |
| n-Butyl acetate | | | |
| B0428 | AR | 500 ml | 625 |
| B0430 | LR | 500 ml | 400 |
| B0440 | LR | 2.5 Lit | 1500 |
| B0445 | LR | 25 Lit | *** |
| n-Butyl alcohol | | | |
| B0403 | HPLC | 1 Lit | 1130 |
| B0404 | HPLC | 2.5 Lit | 2000 |
| B0390 | AR | 500 ml | 415 |
| B0400 | LR | 500 ml | 355 |
| B0405 | LR | 2.5 Lit | 1490 |
| B0407 | LR | 25 Lit | *** |
| iso-Butyl alcohol | | | |
| B0417 | HPLC | 1 Lit | 1200 |
| B0418 | HPLC | 2.5 Lit | 2400 |
| B0411 | AR | 500 ml | 430 |
| B0410 | LR | 500 ml | 380 |
| B0415 | LR | 25 Lit | *** |
| tert-Butyl alcohol | | | |
| B0501 | HPLC | 1 Lit | 2120 |
| B0502 | HPLC | 2.5 Lit | 3700 |
| B0421 | AR | 500 ml | 450 |
| B0420 | LR | 500 ml | 400 |
| B0425 | LR | 2.5 Lit | 1600 |

| Product Code | Grade | Pack Size | Unit Price (₹) | Product Code | Grade | Pack Size | Unit Price (₹) | | | | |
|---------------------------------------|-------|-----------|----------------|-----------------------------------|-------|-----------|----------------|--|--|--|--|
| 2-Butanol (2-butyl alcohol) | | | | | | | | | | | |
| B0530 | LR | 2.5 Lit | 1510 | C0630 | LR | 100 gm | 650 | | | | |
| t-Butylamine | | | | | | | | | | | |
| B2645 | LR | 500 ml | 975 | C0640 | LR | 500 gm | 2960 | | | | |
| iso-Butyl methyl ketone (MIBK) | | | | | | | | | | | |
| B0448 | AR | 500 ml | 590 | C2040 | LR | 100 gm | 1875 | | | | |
| B0450 | LR | 500 ml | 495 | Calcium acetate | | | | | | | |
| B0451 | LR | 2.5 Lit | 2150 | C2050 | AR | 500 gm | 1150 | | | | |
| B0452 | LR | 25 Lit | *** | C2051 | AR | 25 Kg | *** | | | | |
| Butylated hydroxyanisole (BHA) | | | | | | | | | | | |
| B2698 | LR | 100 gm | 1180 | C0057 | AR | 500 gm | 400 | | | | |
| B2700 | LR | 500 gm | 3430 | C0050 | LR | 500 gm | 250 | | | | |
| B2702 | LR | 5 Kg | 27600 | C0055 | LR | 25 Kg | *** | | | | |
| Butylated hydroxytoluene (BHT) | | | | | | | | | | | |
| B2720 | LR | 500 gm | 890 | C0052 | LR | 50 Kg | *** | | | | |
| B2722 | LR | 5 Kg | 8100 | Calcium chloride (fused) | | | | | | | |
| B2725 | LR | 25 Kg | *** | C0060 | LR | 500 gm | 250 | | | | |
| Cadmium acetate dihydrate | | | | C0065 | LR | 25 Kg | *** | | | | |
| C0015 | AR | 100 gm | 550 | Calcium chloride dihydrate | | | | | | | |
| C0010 | AR | 500 gm | 2600 | C0602 | AR | 500 gm | 980 | | | | |
| C0025 | LR | 100 gm | 500 | C0600 | LR | 500 gm | 260 | | | | |
| C0020 | LR | 500 gm | 2400 | C0610 | LR | 5 Kg | 1600 | | | | |
| Cadmium chloride dihydrate | | | | C0615 | LR | 50 Kg | *** | | | | |
| C2021 | AR | 100 gm | 900 | Calcium hydride | | | | | | | |
| C2020 | LR | 100 gm | 715 | C2090 | LR | 10 gm | 945 | | | | |
| Cadmium chloride monohydrate | | | | C2095 | LR | 25 gm | 2245 | | | | |
| C2022 | AR | 100 gm | 620 | Calcium hypochlorite | | | | | | | |
| Cadmium iodide | | | | C2100 | LR | 500 gm | 180 | | | | |
| C0033 | AR | 100 gm | 2750 | C2105 | LR | 25 Kg | *** | | | | |
| C0030 | LR | 100 gm | 2660 | Calcium nitrate | | | | | | | |
| Cadmium nitrate tetrahydrate | | | | C0480 | LR | 500 gm | 220 | | | | |
| C2028 | AR | 100 gm | 850 | Calcium oxide | | | | | | | |
| C2029 | LR | 100 gm | 830 | C0625 | LR | 25 KG | *** | | | | |
| C2030 | LR | 500 gm | 1250 | Calcium phosphate dibasic | | | | | | | |
| Calcium phosphate tribasic | | | | C2128 | LR | 500 gm | 350 | | | | |
| C2136 | LR | 500 gm | 1750 | Calcium phosphate tribasic | | | | | | | |
| C2129 | LR | 50 Kg | *** | C2136 | LR | 500 gm | 1750 | | | | |

| Product Code | Grade | Pack Size | Unit Price (₹) |
|---|-----------|-----------|----------------|
| Calcium sulphate dihydrate | | | |
| C0491 | AR | 500 gm | 415 |
| C0490 | LR | 500 gm | 400 |
| C0510 | LR | 25 Kg | *** |
| Canada balsam | | | |
| C0071 | LR | 100 ml | 330 |
| C0070 | LR | 500 ml | 1160 |
| Carbol fuchsin (biological stain) | | | |
| C2220 | Indicator | 25 gm | 275 |
| Carbol fuchsin strong solution | | | |
| C2221 | Indicator | 125 ml | 150 |
| Carboxymethylcellulose sodium salt | | | |
| C0146 | LR | 500 gm | 950 |
| C0147 | LR | 25 Kg | *** |
| Carmine Stain | | | |
| C0650 | Indicator | 5 gm | 710 |
| C0660 | Indicator | 25 gm | 3600 |
| Cealite (filter aid 545 20-45 u) | | | |
| C2230 | LR | 1 Kg | 1000 |
| Cesium carbonate | | | |
| C3350 | LR | 25 gm | 3000 |
| C3351 | LR | 100 gm | 10000 |
| Cesium chloride | | | |
| C2240 | AR | 25 gm | 3500 |
| C2250 | LR | 25 gm | 2000 |
| C2251 | LR | 100 gm | 4000 |
| Cetrimide | | | |
| C0701 | AR | 100 gm | 410 |
| C0702 | AR | 500 gm | 1550 |
| C0700 | LR | 100 gm | 400 |
| C0710 | LR | 500 gm | 1450 |
| Cetyl trimethyl ammonium bromide | | | |
| C2305 | AR | 500 gm | 2000 |
| C2300 | LR | 100 gm | 1300 |
| C2315 | LR | 500 gm | 1310 |

| Product Code | Grade | Pack Size | Unit Price (₹) |
|--|---------|-----------|----------------|
| Charcoal activated | | | |
| C2326 | AR | 500 gm | 550 |
| C0155 | LR | 500 gm | 450 |
| C0160 | LR | 5 Kg | 3850 |
| C0535 | LR | 25 Kg | *** |
| Chloroacetic acid | | | |
| C0170 | LR | 500 gm | 500 |
| Chlorobenzene | | | |
| C0186 | AR | 500 ml | 470 |
| C0187 | AR | 2.5 Lit | 1500 |
| C0180 | LR | 500 ml | 430 |
| C0185 | LR | 2.5 Lit | 1525 |
| Chloroethanol | | | |
| C2510 | LR | 250 ml | 2250 |
| Chloroform | | | |
| C0580 | HPLC | 1 Lit | 1070 |
| C0582 | HPLC | 2.5 Lit | 2000 |
| C0581 | HPLC | 4 Lit | 3500 |
| C2530 | DRYSOLV | 2.5 Lit | 1700 |
| C0575 | CRO | 25 Lit | *** |
| Chloroform (ethanol stabilized) | | | |
| C0200 | AR | 500 ml | 450 |
| C0210 | AR | 1 Lit | 749 |
| C0220 | AR | 2.5 Lit | 1625 |
| C0222 | AR | 25 Lit | *** |
| C0240 | LR | 500 ml | 330 |
| C0260 | LR | 2.5 Lit | 1300 |
| C0265 | LR | 25 Lit | *** |
| Chloroform (amylene stabilized) | | | |
| C0245 | LR | 500 ml | 310 |
| C0262 | LR | 2.5 Lit | 1200 |
| C0264 | LR | 25 Lit | *** |
| Chloroplatinic acid | | | |
| C0290 | LR | 1 gm | 7700 |
| n-Chlorosuccinimide | | | |
| C2700 | LR | 250 gm | 1350 |

| Product Code | Grade | Pack Size | Unit Price (₹) | Product Code | Grade | Pack Size | Unit Price (₹) | | | | |
|--|---------|-----------|----------------|---|-----------|-----------|----------------|--|--|--|--|
| Chromium (III) acetate | | | | | | | | | | | |
| C0500 | LR | 500 gm | 690 | C0990 | LR | 500 gm | 10400 | | | | |
| C0505 | LR | 50 Kg | *** | Cobaltous oxide | | | | | | | |
| Chromium (VI) oxide (chromium trioxide) | | | | | | | | | | | |
| C2771 | AR | 500 gm | 950 | C0369 | LR | 100 gm | 700 | | | | |
| C0550 | AR | 50 Kg | *** | C0370 | LR | 500 gm | 3350 | | | | |
| C2770 | LR | 500 gm | 945 | Congo red indicator powder | | | | | | | |
| C2775 | LR | 25 Kg | *** | C2880 | Indicator | 5 gm | 330 | | | | |
| Chromium metal powder | | | | | | | | | | | |
| C3777 | LR | 50 Kg | *** | Copper (II) acetate (cupric acetate) | | | | | | | |
| Chromium oxide green | | | | | | | | | | | |
| C2766 | AR | 500 gm | 1200 | C2980 | LR | 250 gm | 740 | | | | |
| C2769 | LR | 500 gm | 1100 | Copper (II) carbonate (cupric carbonate) | | | | | | | |
| C2768 | LR | 50 Kg | *** | C2990 | LR | 500 gm | 1450 | | | | |
| Chromotropic acid disodium dihydrate | | | | | | | | | | | |
| C0888 | LR | 10 gm | 1050 | Copper (II) chloride dihydrate (Cupric chloride dihydrate) | | | | | | | |
| Cinnamic acid | | | | | | | | | | | |
| C2830 | LR | 250 gm | 795 | C3029 | AR | 500 gm | 1750 | | | | |
| C2835 | LR | 500 gm | 1350 | C3000 | LR | 500 gm | 1010 | | | | |
| Citric acid anhydrous | | | | | | | | | | | |
| C2857 | LR | 25 Kg | *** | Copper (I) chloride (Cuprous chloride) | | | | | | | |
| Citric acid monohydrate | | | | | | | | | | | |
| C0338 | AR | 500 gm | 625 | C3022 | AR | 500 gm | 1350 | | | | |
| C0337 | AR | 1 Kg | 1100 | C3020 | LR | 500 gm | 1210 | | | | |
| C0339 | AR | 25 Kg | *** | C3024 | LR | 25 Kg | *** | | | | |
| C0340 | HI-PURE | 500 gm | 310 | C3025 | LR | 50 Kg | *** | | | | |
| C0345 | HI-PURE | 25 Kg | *** | Copper (II) nitrate (cupric nitrate) | | | | | | | |
| Cobaltous acetate tetrahydrate | | | | | | | | | | | |
| C0670 | LR | 500 gm | 3475 | C3010 | LR | 500 gm | 790 | | | | |
| Cobaltous chloride hexahydrate | | | | | | | | | | | |
| C0349 | LR | 100 gm | 955 | Copper (II) oxide (Cupric oxide) | | | | | | | |
| C0350 | LR | 500 gm | 3920 | C0890 | LR | 500 gm | 1570 | | | | |
| Cobaltous nitrate hexahydrate | | | | C0891 | LR | 5 Kg | 16000 | | | | |
| C0361 | AR | 100 gm | 900 | Copper metal | | | | | | | |
| C0359 | LR | 100 gm | 775 | C0372 | LR | 500 gm | 2600 | | | | |
| C0360 | LR | 500 gm | 3100 | Copper (II) sulphate pentahydrate (Cupric sulphate pentahydrate) | | | | | | | |
| C0380 | AR | 500 gm | 695 | C0380 | AR | 500 gm | 695 | | | | |
| C0375 | AR | 25 Kg | *** | C0375 | AR | 25 Kg | *** | | | | |
| C0390 | LR | 500 gm | 655 | C0390 | LR | 500 gm | 655 | | | | |
| C0395 | LR | 5 Kg | 5720 | C0395 | LR | 5 Kg | 5720 | | | | |
| C0460 | LR | 25 Kg | *** | C0460 | LR | 25 Kg | *** | | | | |
| C0470 | LR | 50 Kg | *** | C0470 | LR | 50 Kg | *** | | | | |

| Product Code | Grade | Pack Size | Unit Price (₹) | Product Code | Grade | Pack Size | Unit Price (₹) | | | | |
|--|-----------|-----------|----------------|--|---------|-----------|----------------|--|--|--|--|
| Cresol red indicator powder | | | | | | | | | | | |
| C0420 | Indicator | 5 gm | 200 | D2046 | HPLC | 25 gm | 1980 | | | | |
| C2940 | Indicator | 25 gm | 980 | 1-Decane sulphonic acid sodium salt anhydrous | | | | | | | |
| m-Cresol purple indicator powder | | | | | | | | | | | |
| C2930 | Indicator | 5 gm | 3750 | D2048 | HPLC | 25 gm | 1980 | | | | |
| o-Cresol | | | | | | | | | | | |
| C0411 | AR | 500 ml | 690 | D0262 | AR | 500 gm | 350 | | | | |
| C0415 | AR | 1 Lit | 1360 | D0010 | LR | 500 gm | 280 | | | | |
| C0410 | LR | 500 ml | 650 | D0260 | LR | 25 Kg | *** | | | | |
| Crystal violet powder | | | | | | | | | | | |
| C0694 | Indicator | 25 gm | 540 | D0270 | LR | 50 Kg | *** | | | | |
| Crystal violet solution C.I. 42555 | | | | | | | | | | | |
| C0691 | Indicator | 125 ml | 135 | Dextrose anhydrous | | | | | | | |
| Cyclohexane | | | | | | | | | | | |
| C0590 | HPLC | 1 Lit | 1035 | D0030 | LR | 500 gm | 330 | | | | |
| C0592 | HPLC | 2.5 Lit | 2300 | D0031 | LR | 50 Kg | *** | | | | |
| C3080 | DRYSOLV | 2.5 Lit | 2000 | Dextrose monohydrate | | | | | | | |
| C3070 | AR | 500 ml | 490 | Diacetone alcohol | | | | | | | |
| C3072 | AR | 2.5 Lit | 1915 | D2071 | LR | 2.5 Lit | 1800 | | | | |
| C3075 | AR | 25 Lit | *** | Dichloro benzene | | | | | | | |
| C0440 | LR | 500 ml | 410 | D2150 | LR | 1 Lit | 1100 | | | | |
| C0445 | LR | 2.5 Lit | 1500 | 1,4-Dichlorobenzene | | | | | | | |
| C0447 | LR | 25 Lit | *** | D0310 | LR | 500 gm | 485 | | | | |
| Cyclohexanone | | | | | | | | | | | |
| C0448 | AR | 500 ml | 600 | Dichloromethane | | | | | | | |
| C0450 | LR | 500 ml | 570 | D0096 | GC | 1 Lit | 1800 | | | | |
| C0451 | LR | 2.5 Lit | 2380 | D0320 | HPLC | 1 Lit | 815 | | | | |
| C0454 | LR | 25 Lit | *** | D0322 | HPLC | 2.5 Lit | 2000 | | | | |
| Cyclohexene | | | | D0065 | AR | 500 ml | 450 | | | | |
| C3100 | LR | 500 ml | 3750 | D0066 | AR | 2.5 Lit | 1700 | | | | |
| L-Cysteine HCl monohydrate for biochemistry | | | | D0069 | AR | 25 Lit | *** | | | | |
| C3150 | LR | 25 gm | 610 | D0093 | CRO | 2.5 Lit | *** | | | | |
| C3152 | LR | 25 Kg | *** | D0094 | CRO | 25 Lit | *** | | | | |
| D.P.X. Mountant | | | | D2175 | DRYSOLV | 500 ml | 550 | | | | |
| D0240 | LR | 250 ml | 369 | D2170 | DRYSOLV | 2.5 Lit | 1800 | | | | |
| Diethanolamine | | | | D0070 | LR | 500 ml | 395 | | | | |
| | | | | D0080 | LR | 2.5 Lit | 1450 | | | | |
| | | | | D0250 | LR | 25 Lit | *** | | | | |
| | | | | D0089 | LR | 200 lit | *** | | | | |

| Product Code | Grade | Pack Size | Unit Price (₹) | Product Code | Grade | Pack Size | Unit Price (₹) | | | | |
|---|---------|-----------|----------------|------------------------------------|---------|-----------|----------------|--|--|--|--|
| Diethyl Ether | | | | | | | | | | | |
| D0108 | HPLC | 1 Lit | 4790 | D0134 | GC | 1 Lit | 1200 | | | | |
| D2320 | AR | 500 ml | 520 | D0133 | HPLC | 1 Lit | 775 | | | | |
| D2321 | AR | 2.5 Lit | 1900 | D0132 | DRYSOLV | 500 ml | 550 | | | | |
| D2324 | DRYSOLV | 500 ml | 510 | D0135 | DRYSOLV | 2.5 Lit | 1800 | | | | |
| D2325 | DRYSOLV | 2.5 Lit | 1800 | D2430 | AR | 500 ml | 415 | | | | |
| D0105 | LR | 500 ml | 440 | D2435 | AR | 2.5 Lit | 1715 | | | | |
| D0106 | LR | 2.5 Lit | 1720 | D0130 | LR | 500 ml | 358 | | | | |
| Diethylamine | | | | | | | | | | | |
| D0100 | LR | 500 ml | 545 | D0140 | LR | 2.5 Lit | 1390 | | | | |
| D0102 | LR | 25 Lit | *** | D0141 | LR | 25 Lit | *** | | | | |
| Diethylene glycol | | | | | | | | | | | |
| D0111 | AR | 500 ml | 420 | D0146 | LR | 200 lit | *** | | | | |
| D0110 | LR | 500 ml | 410 | Dimethylglyoxime | | | | | | | |
| Diethylenetriaminepentaacetic acid | | | | | | | | | | | |
| D0115 | LR | 500 gm | 1900 | D0150 | AR | 100 gm | 685 | | | | |
| di-isopropyl ether | | | | | | | | | | | |
| D0004 | AR | 500 ml | 1175 | D0160 | LR | 100 gm | 455 | | | | |
| D0001 | LR | 500 ml | 930 | di-n-Butyl phthalate | | | | | | | |
| D0002 | LR | 2.5 Lit | 2280 | D0051 | AR | 500 ml | 485 | | | | |
| D0003 | LR | 25 Lit | *** | D0050 | LR | 500 ml | 400 | | | | |
| Dimethyl sulphoxide | | | | | | | | | | | |
| D0176 | GC | 1 Lit | 2000 | D0052 | LR | 2.5 Lit | 1615 | | | | |
| D0172 | HPLC | 250 ml | 600 | D0055 | LR | 25 Lit | *** | | | | |
| D0178 | HPLC | 500 ml | 1100 | 2,4-Dinitrophenyl hydrazine | | | | | | | |
| D0171 | HPLC | 1 Lit | 1600 | D0280 | LR | 25 gm | 265 | | | | |
| D0170 | LR | 500 ml | 485 | Dioctyl phthalate | | | | | | | |
| D0175 | LR | 2.5 Lit | 1950 | D0180 | LR | 500 ml | 480 | | | | |
| D0177 | LR | 25 Lit | *** | D0182 | LR | 2.5 Lit | 2000 | | | | |
| N,N-Dimethyl acetamide | | | | D0189 | LR | 200 lit | *** | | | | |
| D0772 | GC | 1 Lit | 1800 | 1,4-Dioxan | | | | | | | |
| D0777 | HPLC | 1 Lit | 1290 | D0203 | HPLC | 1 Lit | 1680 | | | | |
| D0350 | AR | 2.5 Lit | 2100 | D2559 | DRYSOLV | 500 ml | 900 | | | | |
| D0355 | AR | 25 Lit | *** | D2555 | DRYSOLV | 2.5 Lit | 2600 | | | | |
| N,N-Dimethyl aniline | | | | D0190 | AR | 500 ml | 665 | | | | |
| D2420 | LR | 500 ml | 590 | D0192 | AR | 2.5 Lit | 3100 | | | | |
| Diphenylamine | | | | D0200 | LR | 500 ml | 600 | | | | |
| | | | | D0202 | LR | 2.5 Lit | 2400 | | | | |
| | | | | D0185 | LR | 25 Lit | *** | | | | |
| | | | | | | | | | | | |

| Product Code | Grade | Pack Size | Unit Price (₹) |
|---|-------|-----------|----------------|
| 1,5-Diphenylcarbazide | | | |
| D0340 | LR | 25 gm | 1350 |
| Diphenylcarbazone | | | |
| D2570 | AR | 5 gm | 1750 |
| E.D.T.A. Acid | | | |
| E0110 | LR | 100 gm | 275 |
| E0113 | LR | 500 gm | 900 |
| E0114 | LR | 25 Kg | *** |
| E.D.T.A. dipotassium salt dihydrate | | | |
| E2013 | AR | 100 gm | 370 |
| E2014 | AR | 500 gm | 1350 |
| E2010 | LR | 100 gm | 330 |
| E2011 | LR | 500 gm | 1200 |
| E.D.T.A. disodium salt dihydrate | | | |
| E0135 | ACS | 500 gm | 1900 |
| E0136 | ACS | 5 Kg | 9000 |
| ACE0003 | ACS | 25 Kg | *** |
| E0120 | AR | 100 gm | 280 |
| E0122 | AR | 500 gm | 1200 |
| E0127 | AR | 5 Kg | 6990 |
| E0130 | LR | 100 gm | 230 |
| E0132 | LR | 500 gm | 830 |
| E0137 | LR | 5 Kg | 6520 |
| E0138 | LR | 25 Kg | *** |
| E.D.T.A. M/10 solution | | | |
| E0211 | | 500 ml | 230 |
| E.D.T.A. 0.1N solution | | | |
| E0212 | CVS | 2 Amps | 680 |
| E.D.T.A. N/50 solution | | | |
| E0210 | | 500 ml | 180 |
| 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 | 15500 |

| Product Code | Grade | Pack Size | Unit Price (₹) |
|---|-----------|-----------|----------------|
| Electrolytic iron powder | | | |
| E0010 | LR | 500 gm | 700 |
| E0015 | LR | 5 Kg | 6000 |
| Eosin stain solution C.I. 45380 | | | |
| E0231 | Indicator | 125 ml | 180 |
| Eosin yellowish (water soluble) C.I. 45380 | | | |
| E0020 | Indicator | 25 gm | 270 |
| E0023 | Indicator | 100 gm | 900 |
| E0025 | Indicator | 25 Kg | *** |
| Ethanolamine | | | |
| E0214 | AR | 500 ml | 650 |
| E0215 | LR | 500 ml | 460 |
| E0220 | LR | 2.5 Lit | 1830 |
| E0221 | LR | 25 Lit | *** |
| 2-Ethoxyethanol | | | |
| E0030 | LR | 500 ml | 400 |
| E0035 | LR | 25 Lit | *** |
| Ethyl acetate | | | |
| E0200 | HPLC | 1 Lit | 775 |
| E0202 | HPLC | 2.5 Lit | 1800 |
| E0070 | AR | 500 ml | 355 |
| E0075 | AR | 2.5 Lit | 1390 |
| E0078 | AR | 25 Lit | *** |
| E0080 | LR | 500 ml | 315 |
| E0100 | LR | 2.5 Lit | 1050 |
| E0105 | LR | 5 Lit | 1840 |
| E0160 | LR | 25 Lit | *** |
| E0165 | LR | 200 lit | *** |
| Ethyl formate | | | |
| E0140 | LR | 500 ml | 3875 |
| Ethyl methyl ketone | | | |
| E0158 | HPLC | 1 Lit | 1450 |
| E0159 | HPLC | 2.5 Lit | 3480 |
| E0153 | AR | 500 ml | 825 |
| E0154 | AR | 2.5 Lit | 3400 |
| E0150 | LR | 500 ml | 780 |
| E0152 | LR | 2.5 Lit | 3140 |
| E0155 | LR | 25 Lit | *** |
| E0157 | LR | 200 lit | *** |

| Product Code | Grade | Pack Size | Unit Price (₹) | Product Code | Grade | Pack Size | Unit Price (₹) | | | | | | | | | | | | | | | | | | | | | | | | |
|---|-----------|-----------|----------------|------------------------|-----------|-----------|----------------|---|-----------|---------|------|---|----|---------|------|------------------------------------|----|---------|------|--------------------------------------|-----------|---------|------|---|--|--|--|--|--|--|--|
| Ethyl paraben | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| E2180 | HI-PURE | 250 gm | 710 | F2050 | LR | 500 gm | 1250 | | | | | | | | | | | | | | | | | | | | | | | | |
| Ethylene diamine | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| E2100 | LR | 500 ml | 2500 | F0036 | Indicator | 100 ml | 850 | | | | | | | | | | | | | | | | | | | | | | | | |
| Ethylene dichloride | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| E2240 | HPLC | 1 Lit | 4800 | F0044 | AR | 500 gm | 375 | | | | | | | | | | | | | | | | | | | | | | | | |
| E2245 | HPLC | 2.5 Lit | 12000 | F0046 | AR | 25 Kg | *** | | | | | | | | | | | | | | | | | | | | | | | | |
| E2211 | AR | 500 ml | 370 | F0050 | LR | 500 gm | 220 | | | | | | | | | | | | | | | | | | | | | | | | |
| E2222 | AR | 2.5 Lit | 1750 | F0045 | LR | 25 Kg | *** | | | | | | | | | | | | | | | | | | | | | | | | |
| E2210 | LR | 500 ml | 350 | F0060 | LR | 1 Kg | 630 | | | | | | | | | | | | | | | | | | | | | | | | |
| E2220 | LR | 2.5 Lit | 1230 | Field's stain A | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| E2230 | LR | 25 Lit | *** | F0220 | Indicator | 25 gm | 200 | Field's stain A solution | | | | | | | | | | | | | | | | | | | | | | | |
| Ethylene glycol | | | | | | | | F0240 | Indicator | 125 ml | 125 | Field's stain B | | | | | | | | | | | | | | | | | | | |
| E0053 | AR | 500 ml | 435 | F0244 | Indicator | 500 ml | 515 | F0230 | Indicator | 25 gm | 200 | Field's stain B solution | | | | | | | | | | | | | | | | | | | |
| E0054 | AR | 2.5 Lit | 1550 | F0250 | Indicator | 125 ml | 125 | F0251 | Indicator | 500 ml | 565 | Fluorescein water soluble | | | | | | | | | | | | | | | | | | | |
| E0055 | AR | 25 Lit | *** | F2070 | LR | 25 gm | 4000 | Formaldehyde solution 37-41% w/v | | | | | | | | | | | | | | | | | | | | | | | |
| E0040 | LR | 500 ml | 410 | F0070 | AR | 500 ml | 330 | F0075 | AR | 2.5 Lit | 1350 | Formamide | | | | | | | | | | | | | | | | | | | |
| E0051 | LR | 2.5 Lit | 1480 | F0080 | LR | 500 ml | 225 | F0081 | LR | 2.5 Lit | 625 | F2100 | LR | 500 ml | 660 | Ferric chloride anhydrous | | | | | | | | | | | | | | | |
| E0052 | LR | 25 Lit | *** | F0090 | LR | 5 Lit | 1155 | F0100 | LR | 30 Lit | *** | F2105 | LR | 2.5 Lit | 2160 | Ferric chloride hexahydrate | | | | | | | | | | | | | | | |
| E0057 | LR | 200 lit | | F0107 | LR | 100 Lit | | Ferric nitrate | | | | | | | | | | | | | | | | | | | | | | | |
| Fehling's solution A | | | | | | | | F2029 | AR | 500 gm | 800 | F2027 | AR | 50 Kg | *** | Ferric oxide | | | | | | | | | | | | | | | |
| F0010 | Indicator | 500 ml | 300 | F2030 | LR | 500 gm | 750 | Ferroin indicator solution | | | | | | | | F2050 | LR | 500 gm | 1250 | Ferrous sulphate heptahydrate | | | | | | | | | | | |
| Fehling's solution B | | | | | | | | F0020 | Indicator | 500 ml | 485 | Ferrous sulphide sticks | | | | | | | | F0044 | AR | 500 gm | 375 | Fluorescein water soluble | | | | | | | |
| Ferric chloride anhydrous | | | | | | | | F0032 | AR | 500 gm | 545 | F0030 | LR | 500 gm | 285 | F0050 | AR | 2.5 Lit | 1350 | F0080 | LR | 500 ml | 225 | Formaldehyde solution 37-41% w/v | | | | | | | |
| Ferric chloride hexahydrate | | | | | | | | F0035 | LR | 1 Kg | 460 | F0037 | LR | 25 Kg | *** | F0090 | LR | 2.5 Lit | 625 | F0081 | LR | 5 Lit | 1155 | Formamide | | | | | | | |
| Ferric nitrate | | | | | | | | F2029 | AR | 500 gm | 800 | F2027 | AR | 50 Kg | *** | F0100 | LR | 30 Lit | *** | F0107 | LR | 100 Lit | | Ferric oxide | | | | | | | |
| F2040 | LR | 500 gm | 260 | Ferric oxide | | | | | | | | Ferroin indicator solution | | | | | | | | F2050 | LR | 500 gm | 1250 | Ferrous sulphate heptahydrate | | | | | | | |
| Ferric nitrate | | | | | | | | F2040 | LR | 500 gm | 260 | Ferrous sulphide sticks | | | | | | | | F0044 | AR | 500 gm | 375 | Fluorescein water soluble | | | | | | | |
| Ferric oxide | | | | | | | | F2050 | LR | 500 gm | 1250 | Formaldehyde solution 37-41% w/v | | | | | | | | F0046 | AR | 25 Kg | *** | Formamide | | | | | | | |
| Ferroin indicator solution | | | | | | | | F0036 | Indicator | 100 ml | 850 | Ferrous sulphate heptahydrate | | | | | | | | F0044 | AR | 500 gm | 375 | Formamide | | | | | | | |
| Ferrous sulphide sticks | | | | | | | | F0060 | LR | 1 Kg | 630 | Formamide | | | | | | | | F0046 | AR | 25 Kg | *** | Fluorescein water soluble | | | | | | | |
| Field's stain A | | | | | | | | F0220 | Indicator | 25 gm | 200 | Formamide | | | | | | | | F0240 | Indicator | 125 ml | 125 | Fluorescein water soluble | | | | | | | |
| Field's stain A solution | | | | | | | | F0244 | Indicator | 500 ml | 515 | Formamide | | | | | | | | F0250 | Indicator | 125 ml | 125 | Formamide | | | | | | | |
| Field's stain B | | | | | | | | F0230 | Indicator | 25 gm | 200 | Formamide | | | | | | | | F0251 | Indicator | 500 ml | 565 | Fluorescein water soluble | | | | | | | |
| Field's stain B solution | | | | | | | | F0250 | Indicator | 125 ml | 125 | Formamide | | | | | | | | F2070 | LR | 25 gm | 4000 | Formamide | | | | | | | |
| Formaldehyde solution 37-41% w/v | | | | | | | | F0070 | AR | 500 ml | 330 | Formamide | | | | | | | | F0075 | AR | 2.5 Lit | 1350 | Formamide | | | | | | | |
| Formamide | | | | | | | | F0080 | LR | 500 ml | 225 | Formamide | | | | | | | | F0081 | LR | 2.5 Lit | 625 | Formamide | | | | | | | |
| Formamide | | | | | | | | F0090 | LR | 5 Lit | 1155 | Formamide | | | | | | | | F0100 | LR | 30 Lit | *** | Formamide | | | | | | | |
| Formamide | | | | | | | | F0107 | LR | 100 Lit | | Formamide | | | | | | | | F2070 | LR | 25 gm | 4000 | Formamide | | | | | | | |
| Fluorescein water soluble | | | | | | | | F0250 | Indicator | 125 ml | 125 | Formamide | | | | | | | | F0251 | Indicator | 500 ml | 565 | Formamide | | | | | | | |
| Fluorescein water soluble | | | | | | | | F2070 | LR | 25 gm | 4000 | Formamide | | | | | | | | F0070 | AR | 500 ml | 330 | Formamide | | | | | | | |
| Formamide | | | | | | | | F0075 | AR | 2.5 Lit | 1350 | Formamide | | | | | | | | F0080 | LR | 500 ml | 225 | Formamide | | | | | | | |
| Formamide | | | | | | | | F0081 | LR | 2.5 Lit | 625 | Formamide | | | | | | | | F0090 | LR | 5 Lit | 1155 | Formamide | | | | | | | |
| Formamide | | | | | | | | F0100 | LR | 30 Lit | | Formamide | | | | | | | | F0107 | LR | 100 Lit | | Formamide | | | | | | | |
| Formamide | | | | | | | | F2070 | LR | 25 gm | 4000 | Formamide | | | | | | | | F0070 | AR | 500 ml | 330 | Formamide | | | | | | | |
| Formamide | | | | | | | | F0075 | AR | 2.5 Lit | 1350 | Formamide | | | | | | | | F0080 | LR | 500 ml | 225 | Formamide | | | | | | | |
| Formamide | | | | | | | | F0081 | LR | 2.5 Lit | 625 | Formamide | | | | | | | | F0090 | LR | 5 Lit | 1155 | Formamide | | | | | | | |
| Formamide | | | | | | | | F0100 | LR | 30 Lit | | Formamide | | | | | | | | F0107 | LR | 100 Lit | | Formamide | | | | | | | |
| Formamide | | | | | | | | F2070 | LR | 25 gm | 4000 | Formamide | | | | | | | | F0070 | AR | 500 ml | 330 | Formamide | | | | | | | |

| Product Code | Grade | Pack Size | Unit Price (₹) |
|------------------------------------|-------|-----------|----------------|
| Formic acid (85%) | | | |
| F0130 | LR | 500 ml | 330 |
| F0131 | LR | 2.5 Lit | 1050 |
| Formic acid (90%) | | | |
| F0120 | AR | 500 ml | 440 |
| Formic acid (98%-100%) | | | |
| F0110 | AR | 500 ml | 650 |
| D-(+)-Fructose | | | |
| F0180 | LR | 100 gm | 225 |
| F0190 | LR | 500 gm | 700 |
| F0195 | LR | 25 Kg | *** |
| Fuchsin acid | | | |
| F0200 | LR | 25 gm | 290 |
| F0210 | LR | 100 gm | 1000 |
| Fuchsin basic | | | |
| F0150 | LR | 25 gm | 275 |
| F0125 | LR | 25 Kg | *** |
| Fuller's earth (china clay) | | | |
| F2120 | LR | 500 gm | 200 |
| F2125 | LR | 25 Kg | *** |
| Fumaric acid | | | |
| F2130 | LR | 500 gm | 660 |
| F2135 | LR | 25 Kg | *** |
| Furfural | | | |
| F2140 | LR | 500 ml | 725 |
| Furfuraldehyde | | | |
| F0145 | LR | 500 ml | 600 |
| F0149 | LR | 25 Lit | *** |
| Furfuryl alcohol | | | |
| F2150 | LR | 1 Lit | 2000 |
| Fusion mixture | | | |
| F0160 | LR | 500 gm | 325 |
| Giems'a stain powder | | | |
| G2040 | LR | 25 gm | 405 |

| Product Code | Grade | Pack Size | Unit Price (₹) |
|--|-----------|-----------|----------------|
| Giems'a stain Solution | | | |
| G2043 | LR | 125 ml | 290 |
| G2045 | Indicator | 500 ml | 1000 |
| L-Glutamic acid | | | |
| G2050 | LR | 500 gm | 4500 |
| Gluteraldehyde 2% Solution | | | |
| G2059 | LR | 5 Lit | *** |
| Glutaraldehyde 25% solution | | | |
| G3333 | AR | 500 ml | 660 |
| G3340 | LR | 25 Lit | *** |
| Glycerol | | | |
| G0010 | AR | 500 ml | 420 |
| G0015 | AR | 2.5 Lit | 1770 |
| G0095 | AR | 5 Lit | 3400 |
| G0090 | AR | 25 Lit | *** |
| G0020 | LR | 500 ml | 375 |
| G0040 | LR | 2.5 Lit | 1650 |
| G0060 | LR | 25 Lit | *** |
| Glycine | | | |
| G0070 | LR | 250 gm | 450 |
| G0080 | LR | 500 gm | 850 |
| Haematoxylin powder | | | |
| H0012 | Indicator | 5 gm | 2750 |
| Haematoxylin (delafield's) stain solution | | | |
| H0015 | Indicator | 125 ml | 740 |
| Heptane | | | |
| H0220 | LR | 500 ml | 400 |
| H0222 | LR | 2.5 Lit | 1535 |
| n-Heptane | | | |
| H2043 | HPLC | 1 Lit | 2385 |
| H2050 | AR | 500 ml | 1460 |
| H2051 | AR | 25 Lit | *** |
| H2040 | LR | 500 ml | 1035 |
| H2045 | LR | 2.5 Lit | 4245 |
| H2048 | LR | 25 Lit | *** |

| Product Code | Grade | Pack Size | Unit Price (₹) | Product Code | Grade | Pack Size | Unit Price (₹) | | | | |
|---|-------|-----------|----------------|---|-------|-----------|----------------|--|--|--|--|
| 1-Heptane sulphonic acid sodium salt anhydrous | | | | | | | | | | | |
| H2056 | HPLC | 25 gm | 1980 | H0050 | LR | 250 ml | 700 | | | | |
| 1-Heptane sulphonic acid sodium salt monohydrate | | | | | | | | | | | |
| H2065 | HPLC | 25 gm | 1980 | H0052 | LR | 500 ml | 1175 | | | | |
| Hexane | | | | | | | | | | | |
| H0200 | HPLC | 1 Lit | 1180 | H0053 | LR | 25 Lit | *** | | | | |
| H0202 | HPLC | 2.5 Lit | 2600 | Hydrazine hydrate 99-100% | | | | | | | |
| H0018 | AR | 500 ml | 500 | H2160 | LR | 100 gm | 1250 | | | | |
| H0019 | AR | 2.5 Lit | 1800 | Hydrazine sulphate | | | | | | | |
| H0042 | SG | 2.5 Lit | 1600 | H0060 | LR | 500 ml | 810 | | | | |
| H0169 | SG | 25 Lit | *** | Hydrobromic acid | | | | | | | |
| H0020 | LR | 500 ml | 450 | H0070 | AR | 500 ml | 275 | | | | |
| H0040 | LR | 2.5 Lit | 1400 | H0071 | AR | 1 Lit | 480 | | | | |
| H0170 | LR | 25 Lit | *** | H0080 | AR | 2.5 Lit | 790 | | | | |
| H0172 | LR | 200 Lit | *** | H0250 | AR | 5 Lit | 1085 | | | | |
| n-Hexane (99% +) | | | | | | | | | | | |
| H0360 | HPLC | 1 Lit | 2300 | H0090 | LR | 500 ml | 240 | | | | |
| H0365 | HPLC | 2.5 Lit | 5270 | H0100 | LR | 2.5 Lit | 585 | | | | |
| H2100 | AR | 500 ml | 1500 | H0105 | LR | 5 Lit | 860 | | | | |
| H2105 | AR | 2.5 Lit | 4900 | H0108 | LR | 25 Lit | *** | | | | |
| n-Hexane | | | | | | | | | | | |
| H0317 | AR | 25 Lit | *** | Hydrochloric acid (for steel industry) | | | | | | | |
| H0310 | LR | 500 ml | 1040 | H0104 | AR | 5 Lit | 1100 | | | | |
| H0315 | LR | 2.5 Lit | 3550 | Hydrochloric acid N/1 | | | | | | | |
| H0318 | LR | 25 Lit | *** | H0235 | CVS | 2 Amps | 295 | | | | |
| Hexamine | | | | | | | | | | | |
| H2080 | LR | 500 gm | 425 | Hydrochloric acid N/10 | | | | | | | |
| 1-Hexane sulphonic acid sodium salt anhydrous | | | | | | | | | | | |
| H2116 | HPLC | 25 gm | 1980 | H0240 | CVS | 6 Amps | 500 | | | | |
| 1-Hexane sulphonic acid sodium salt monohydrate | | | | | | | | | | | |
| H2121 | HPLC | 25 gm | 1980 | Hydrochloric acid N/10 solution | | | | | | | |
| Hydrazine hydrate 80% | | | | | | | | | | | |
| H0054 | LR | 500 ml | 1300 | H0210 | | 500 ml | 160 | | | | |
| H0055 | LR | 5 Lit | 8000 | Hydrochloric acid N/2 solution | | | | | | | |
| H0056 | LR | 25 Lit | *** | H0211 | | 500 ml | 150 | | | | |
| H0058 | LR | 200 Lit | *** | Hydrofluoric acid 40% | | | | | | | |
| Hydrazine sulphate | | | | | | | | | | | |
| H2180 | AR | 500 ml | 920 | H2180 | AR | 500 ml | 920 | | | | |
| H2184 | AR | 5 Lit | 6300 | H2184 | AR | 5 Lit | 6300 | | | | |
| H0110 | LR | 500 ml | 505 | H0110 | LR | 500 ml | 505 | | | | |
| H0114 | LR | 5 Lit | 2200 | H0114 | LR | 5 Lit | 2200 | | | | |
| Hydrofluoric acid 48% | | | | | | | | | | | |
| H2190 | AR | 500 ml | 960 | H2190 | AR | 500 ml | 960 | | | | |
| H2195 | AR | 25 Lit | *** | H2195 | AR | 25 Lit | *** | | | | |

| Product Code | Grade | Pack Size | Unit Price (₹) |
|---------------------------------------|-----------|-----------|----------------|
| Hydroiodic acid | | | |
| H2245 | AR | 250 ml | 15000 |
| Hydrogen peroxide 6% solution | | | |
| H0140 | LR | 1 Lit | 300 |
| H0145 | LR | 5 Lit | 1100 |
| H0148 | LR | 25 Lit | *** |
| Hydrogen peroxide 30% solution | | | |
| H0120 | AR | 500 ml | 400 |
| H0187 | AR | 5 Lit | 1760 |
| H0130 | LR | 500 ml | 370 |
| H0175 | LR | 5 Lit | 1620 |
| H0180 | LR | 25 Lit | *** |
| Hydrogen peroxide 50% solution | | | |
| H2220 | LR | 500 ml | 410 |
| H2225 | LR | 25 Lit | *** |
| Hydroquinone | | | |
| H2250 | LR | 100 gm | 500 |
| H2255 | LR | 500 gm | 1945 |
| H2252 | LR | 5 kg | 17500 |
| Hydroxylamine hydrochloride | | | |
| H0153 | AR | 100 gm | 500 |
| H0150 | LR | 100 gm | 400 |
| H0155 | LR | 500 gm | 1730 |
| Hydroxylamine sulphate | | | |
| H2385 | LR | 500 gm | 5500 |
| Imidazole | | | |
| I0200 | LR | 100 gm | 780 |
| Indicator paper pH 1.0-14.0 | | | |
| I0026 | Indicator | 10 Bkts | 250 |
| Indicator paper pH 2.0-10.5 | | | |
| I0025 | Indicator | 10 Bkts | 270 |
| Indicator paper pH 2.0-4.5 | | | |
| I0027 | Indicator | 10 Bkts | 270 |
| Indicator paper pH 3.5-6.0 | | | |
| I0029 | Indicator | 10 Bkts | 270 |

| Product Code | Grade | Pack Size | Unit Price (₹) |
|------------------------------------|-----------|-----------|----------------|
| Indicator paper pH 3.8-5.3 | | | |
| I0028 | Indicator | 10 Bkts | 270 |
| Indicator paper pH 5.0-7.5 | | | |
| I0031 | Indicator | 10 Bkts | 270 |
| Indicator paper pH 6.5-9.0 | | | |
| I0032 | Indicator | 10 Bkts | 270 |
| I0032C | Indicator | 100 bkt | 700 |
| Indicator paper pH 8.0-10.5 | | | |
| I0033 | Indicator | 10 Bkts | 270 |
| Iodine (resublimed) | | | |
| I0130 | AR | 100 gm | 2450 |
| I0134 | AR | 500 gm | 11335 |
| I0136 | AR | 5 Kg | 92000 |
| I0140 | HI-PURE | 100 gm | 2500 |
| I0150 | HI-PURE | 500 gm | 13950 |
| I0155 | HI-PURE | 25 Kg | *** |
| I0133 | LR | 1 Kg | 19000 |
| Iodine monochloride | | | |
| I0172 | LR | 5X25 gm | 3000 |
| I0170 | LR | 5X50 gm | 4810 |
| Iodine N/10 | | | |
| I0160 | CVS | 6 Amps | 3000 |
| Iodine trichloride | | | |
| I0180 | LR | 25 gm | 1670 |
| Indole-3-acetic acid | | | |
| I2030 | LR | 5 gm | 2750 |
| I2035 | LR | 25 gm | 6000 |
| Indole-3-butyric acid | | | |
| I2040 | LR | 5 gm | 3750 |
| I2045 | LR | 25 gm | 7900 |
| Iron fillings (100mesh) | | | |
| I0210 | LR | 500 gm | 670 |
| Iron powder | | | |
| I0220 | LR | 5 Kg | 3600 |
| JSB Stain I | | | |
| J0100 | Indicator | 125 ml | 200 |

| Product Code | Grade | Pack Size | Unit Price (₹) |
|-------------------------------------|-----------|------------|----------------|
| JSB Stain II | | | |
| J0200 | Indicator | 125 ml | 200 |
| Karl fischer reagent (Five+) | | | |
| K0025 | LR | 2 X 250 ml | 2275 |
| K0020 | LR | 500 ml | 2250 |
| K0022 | LR | 1 Lit | 4200 |
| Lactic acid | | | |
| L0014 | AR | 500 ml | 810 |
| L0015 | LR | 500 ml | 710 |
| L0017 | LR | 25 Lit | *** |
| Lanolin | | | |
| L0018 | LR | 500 gm | 2470 |
| Lanolin anhydrous | | | |
| L0019 | LR | 50 Kg | *** |
| Lead (II) acetate trihydrate | | | |
| L0020 | LR | 500 gm | 460 |
| Lead chloride anhydrous | | | |
| L2040 | LR | 500 gm | 4500 |
| Lead (II) chromate | | | |
| L2055 | LR | 500 gm | 920 |
| Lead monoxide | | | |
| L0030 | LR | 500 gm | 675 |
| Lead nitrate | | | |
| L0055 | AR | 500 gm | 480 |
| L0050 | LR | 500 gm | 500 |
| Lead oxide | | | |
| L0040 | LR | 500 gm | 770 |
| Lead subacetate | | | |
| L2205 | LR | 5 Kg | 5500 |
| Leishman stain powder | | | |
| L0070 | Indicator | 25 gm | 480 |
| Leishman stain solution | | | |
| L0060 | Indicator | 250 ml | 200 |
| Liquid paraffin heavy | | | |
| L2105 | LR | 500 ml | 475 |
| L2110 | LR | 2.5 Lit | 1980 |

| Product Code | Grade | Pack Size | Unit Price (₹) |
|--|-----------|-----------|----------------|
| Liquid paraffin light | | | |
| L2129 | LR | 500 ml | 340 |
| L2130 | LR | 2.5 Lit | 1225 |
| L2131 | LR | 25 Lit | *** |
| L2136 | LR | 200 lit | *** |
| Litmus blue solution | | | |
| L2183 | Indicator | 500 ml | 360 |
| Litmus paper-Blue | | | |
| L2181 | Indicator | 10 Bkts | 250 |
| Litmus paper-Red | | | |
| L2182 | Indicator | 10 Bkts | 250 |
| Magnesium chloride hexahydrate | | | |
| M0010 | AR | 500 gm | 265 |
| M0011 | AR | 1 Kg | 525 |
| M0015 | AR | 5 Kg | 1900 |
| M0017 | AR | 25 Kg | *** |
| M0018 | AR | 50 Kg | *** |
| M0020 | LR | 500 gm | 226 |
| M0025 | LR | 25 Kg | *** |
| M0027 | LR | 50 Kg | *** |
| Magnesium metal powder | | | |
| M2020 | LR | 100 gm | 600 |
| M2025 | LR | 25 Kg | *** |
| Magnesium metal turning | | | |
| M2040 | LR | 500 gm | 1655 |
| M2045 | LR | 25 Kg | *** |
| Magnesium nitrate hexahydrate | | | |
| M0029 | AR | 250 gm | 265 |
| M0031 | LR | 250 gm | 136 |
| M0030 | LR | 500 gm | 220 |
| M0033 | LR | 50 Kg | *** |
| Magnesium sulphate heptahydrate | | | |
| M0038 | AR | 500 gm | 280 |
| M0040 | LR | 500 gm | 205 |
| M0045 | LR | 25 Kg | *** |
| M0047 | LR | 50 Kg | *** |

| Product Code | Grade | Pack Size | Unit Price (₹) |
|---------------------------------------|-----------|-----------|----------------|
| Malachite green | | | |
| M0050 | Indicator | 25 gm | 175 |
| M0052 | Indicator | 100 gm | 315 |
| Maleic acid | | | |
| M2060 | LR | 100 gm | 1190 |
| Maleic anhydride | | | |
| M2070 | LR | 500 gm | 3400 |
| Maltose | | | |
| M2106 | LR | 100 gm | 300 |
| M2105 | LR | 250 gm | 560 |
| Manganese dioxide | | | |
| M0060 | LR | 500 gm | 400 |
| M0062 | LR | 25 Kg | *** |
| Manganese dioxide (active) | | | |
| M0063 | LR | 25 Kg | *** |
| Manganous acetate tetrahydrate | | | |
| M0066 | AR | 500 gm | 635 |
| M0065 | LR | 500 gm | 400 |
| M0067 | LR | 25 Kg | *** |
| Manganous sulphate monohydrate | | | |
| M0071 | AR | 500 gm | 885 |
| M0070 | LR | 500 gm | 415 |
| M0072 | LR | 25 Kg | *** |
| D-Mannitol monohydrate | | | |
| M0294 | AR | 500 gm | 980 |
| M0280 | LR | 500 gm | 900 |
| M0295 | LR | 25 Kg | *** |
| Menthol | | | |
| M2170 | LR | 100 gm | 1840 |
| Mercury (metal) | | | |
| M0085 | AR | 100 gm | 3500 |
| M0087 | AR | 250 gm | 8500 |
| M0088 | AR | 500 gm | 16900 |
| M0080 | LR | 100 gm | 3390 |
| M0075 | LR | 500 gm | 16800 |

| Product Code | Grade | Pack Size | Unit Price (₹) |
|--|--------------------|-----------|----------------|
| Mercury (II) acetate (Mercuric acetate) | | | |
| M2214 | AR | 100 gm | 3990 |
| M2210 | LR | 100 gm | 3790 |
| 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 | 3570 |
| Mercury (II) oxide red (Mercuric oxide red) | | | |
| M2260 | LR | 100 gm | 3570 |
| 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 | 2500 |
| M0278 | Gradient HPLC | 1 Lit | 530 |
| M0279 | Gradient HPLC | 2.5 Lit | 1050 |
| M0270 | HPLC | 1 Lit | 490 |
| M0275 | HPLC | 2.5 Lit | 810 |
| M2310 | DRYSOLV | 500 ml | 450 |
| M0120 | AR | 500 ml | 280 |
| M0140 | AR | 2.5 Lit | 778 |
| M0145 | AR | 25 Lit | *** |
| M0150 | LR | 500 ml | 230 |
| M0170 | LR | 2.5 Lit | 615 |
| M0173 | LR | 5 Lit | 1050 |
| M0250 | LR | 25 Lit | *** |
| M0255 | LR | 200 lit | *** |
| M0151 | SR | 2.5 Lit | 500 |
| M0252 | SR | 25 Lit | *** |

| Product Code | Grade | Pack Size | Unit Price (₹) | Product Code | Grade | Pack Size | Unit Price (₹) | | | | |
|--|-----------|-----------|----------------|---|-----------|-----------|----------------|--|--|--|--|
| Methanol (specially dried for KF) | | | | | | | | | | | |
| M0100 | LR | 500 ml | 440 | M0190 | LR | 500 ml | 215 | | | | |
| 2-Methoxyethanol | | | | | | | | | | | |
| M0180 | LR | 500 ml | 400 | M0230 | Indicator | 25 gm | 290 | | | | |
| M0185 | LR | 25 Lit | *** | Methylene blue stain powder | | | | | | | |
| n-Methyl-2-pyrrolidinone | | | | | | | | | | | |
| M0021 | GC | 1 Lit | 5190 | M0235 | Indicator | 125 ml | 145 | | | | |
| M2333 | AR | 500 ml | 1360 | Methylene blue stain solution alkaline | | | | | | | |
| M2330 | LR | 500 ml | 1350 | M0236 | Indicator | 125 ml | 140 | | | | |
| M2335 | LR | 2.5 Lit | 5900 | Methylene blue stain solution aqueous | | | | | | | |
| M2336 | LR | 25 Lit | *** | Molecular sieve 3A x 1.5 mm | | | | | | | |
| Methyl orange indicator powder | | | | | | | | | | | |
| M0200 | Indicator | 25 gm | 190 | M2590 | LR | 250 gm | 650 | | | | |
| Methyl orange indicator solution | | | | | | | | | | | |
| M0301 | Indicator | 125 ml | 130 | M2600 | LR | 250 gm | 585 | | | | |
| Methyl paraben | | | | | | | | | | | |
| M2460 | HI-PURE | 500 gm | 1260 | M2603 | LR | 250 gm | 475 | | | | |
| Methyl red indicator powder | | | | | | | | | | | |
| M0220 | Indicator | 25 gm | 250 | M2604 | LR | 500 gm | 855 | | | | |
| Methyl red indicator solution | | | | | | | | | | | |
| M0311 | Indicator | 125 ml | 130 | Molecular sieve 5A x 1.5 mm | | | | | | | |
| Methyl salicylate | | | | | | | | | | | |
| M2495 | LR | 500 ml | 740 | M2610 | LR | 250 gm | 580 | | | | |
| Methyl tert-Butyl ether | | | | | | | | | | | |
| M2500 | HPLC | 1 Lit | 2630 | M2580 | LR | 250 gm | 710 | | | | |
| M2505 | HPLC | 2.5 Lit | 4500 | Molecular sieve 13X x 1.5 mm | | | | | | | |
| M2510 | AR | 500 ml | 1000 | M2585 | LR | 25 Kg | *** | | | | |
| M2515 | AR | 2.5 Lit | 2950 | Molecular sieve 13X x 3mm | | | | | | | |
| M2520 | LR | 500 ml | 720 | Molybdic acid | | | | | | | |
| M2525 | LR | 2.5 Lit | 2800 | M0242 | AR | 100 gm | 1675 | | | | |
| M2527 | LR | 25 Lit | *** | M0240 | LR | 100 gm | 1480 | | | | |
| M2528 | LR | 200 lit | *** | Morpholine | | | | | | | |
| Methyl violet indicator powder | | | | | | | | | | | |
| M0210 | Indicator | 25 gm | 185 | M2630 | LR | 500 ml | 680 | | | | |
| Methyl violet indicator solution | | | | | | | | | | | |
| M0215 | Indicator | 125 ml | 125 | M2635 | LR | 30 Lit | *** | | | | |
| Nessler's reagent (ammonia) | | | | | | | | | | | |
| N0040 | LR | 100 ml | 230 | M2639 | LR | 200 Lit | *** | | | | |

| Product Code | Grade | Pack Size | Unit Price (₹) | Product Code | Grade | Pack Size | Unit Price (₹) | | | | |
|--|-----------|-----------|----------------|--|-----------|-----------|----------------|--|--|--|--|
| Neutral red indicator | | | | | | | | | | | |
| N0030 | Indicator | 25 gm | 900 | N0101 | AR | 500 ml | 545 | | | | |
| Nickel aluminium alloy | | | | | | | | | | | |
| N2090 | AR | 500 gm | 3070 | N0100 | LR | 500 ml | 400 | | | | |
| Nickel carbonate basic tetrahydrate | | | | | | | | | | | |
| N2100 | LR | 500 gm | 3535 | N0105 | LR | 2.5 Lit | 2410 | | | | |
| N2105 | LR | 25 Kg | *** | Nitrobenzene | | | | | | | |
| Nickel (II) chloride | | | | | | | | | | | |
| N0051 | LR | 500 gm | 2200 | O0109 | HPLC | 500 ml | 1350 | | | | |
| N0053 | LR | 5 Kg | 20000 | O0110 | HPLC | 1 Lit | 2600 | | | | |
| N0058 | LR | 25 Kg | *** | O0115 | HPLC | 2.5 Lit | 5180 | | | | |
| Nickel (II) nitrate hexahydrate | | | | | | | | | | | |
| N0052 | LR | 500 gm | 2245 | O0015 | AR | 500 ml | 990 | | | | |
| Nickel (II) oxide | | | | | | | | | | | |
| N2370 | LR | 500 gm | 7200 | O0017 | AR | 2.5 Lit | 4490 | | | | |
| Nickel (II) sulphate | | | | | | | | | | | |
| N0050 | LR | 500 gm | 1890 | O0010 | LR | 500 ml | 930 | | | | |
| N0057 | LR | 25 Kg | *** | 1-Octane sulphonic acid sodium salt anhydrous | | | | | | | |
| Nicotinamide | | | | | | | | | | | |
| N2110 | HI-PURE | 100 gm | 1970 | O2006 | HPLC | 25 gm | 1980 | | | | |
| Nicotinic acid | | | | | | | | | | | |
| N2120 | HI-PURE | 100 gm | 260 | O2015 | HPLC | 25 gm | 1980 | | | | |
| Nigrosine stain powder | | | | | | | | | | | |
| N2130 | Indicator | 25 gm | 1190 | 1-Octanol | | | | | | | |
| Ninhydrin | | | | | | | | | | | |
| N2140 | AR | 10 gm | 790 | O2035 | LR | 500 ml | 1100 | | | | |
| N2145 | AR | 25 gm | 1940 | Oleic acid | | | | | | | |
| Nitric acid | | | | | | | | | | | |
| N0060 | AR | 500 ml | 339 | O2049 | AR | 500 ml | 600 | | | | |
| N0070 | AR | 2.5 Lit | 920 | O2050 | LR | 500 ml | 500 | | | | |
| N0080 | LR | 500 ml | 290 | O2055 | LR | 2.5 Lit | 1920 | | | | |
| N0090 | LR | 2.5 Lit | 865 | O2058 | LR | 25 Lit | *** | | | | |
| N0092 | LR | 5 Lit | 1550 | Orange G (Biological stain) | | | | | | | |
| ortho-Phosphoric acid | | | | | | | | | | | |
| O0052 | | | | O0030 | Indicator | 25 gm | 240 | | | | |
| O0051 | | | | Ortho-Phosphoric acid | | | | | | | |
| O0040 | | | | O0052 | HPLC | 500 ml | 1800 | | | | |
| O0045 | | | | O0051 | HPLC | 1 Lit | 3590 | | | | |
| O0059 | | | | O0040 | AR | 500 ml | 640 | | | | |
| O0049 | | | | O0045 | AR | 2.5 Lit | 3195 | | | | |
| O0050 | | | | O0059 | AR | 5 Lit | 5400 | | | | |
| O0055 | | | | O0049 | AR | 25 Lit | *** | | | | |
| O0056 | | | | O0050 | LR | 500 ml | 575 | | | | |
| O0063 | | | | O0055 | LR | 2.5 Lit | 2535 | | | | |
| | | | | O0056 | LR | 5 Lit | 4660 | | | | |
| | | | | O0063 | LR | 25 Lit | *** | | | | |

| Product Code | Grade | Pack Size | Unit Price (₹) | Product Code | Grade | Pack Size | Unit Price (₹) | | | | |
|---|-------|-----------|----------------|---|-------|-----------|----------------|--|--|--|--|
| ortho-Phosphoric acid for steel industry | | | | | | | | | | | |
| O0060 | LR | 500 ml | 850 | P2101 | HPLC | 1 Lit | 2580 | | | | |
| ortho-Phosphoric acid 85% | | | | | | | | | | | |
| O0053 | LR | 25 Lit | *** | P2102 | HPLC | 2.5 Lit | 5100 | | | | |
| Oxalic acid N/10 solution | | | | | | | | | | | |
| O0106 | CVS | 6 Amps | 650 | P2104 | AR | 500 ml | 830 | | | | |
| Oxalic acid dihydrate | | | | | | | | | | | |
| O0080 | AR | 500 gm | 370 | P2105 | AR | 2.5 Lit | 3500 | | | | |
| O0081 | AR | 1 Kg | 735 | P2100 | LR | 500 ml | 720 | | | | |
| O0085 | AR | 25 Kg | *** | P2103 | LR | 2.5 Lit | 3300 | | | | |
| O0087 | AR | 50 Kg | *** | P2106 | LR | 200 lit | *** | | | | |
| O0090 | LR | 500 gm | 325 | 1-Pentane sulphonic acid sodium salt anhydrous | | | | | | | |
| O0092 | LR | 1 Kg | 610 | P2109 | HPLC | 25 gm | 1980 | | | | |
| O0105 | LR | 50 Kg | *** | 1-Pentane sulphonic acid sodium salt monohydrate | | | | | | | |
| Palladium on activated charcoal | | | | | | | | | | | |
| P2030 | LR | 10 gm | 7500 | P2115 | HPLC | 25 gm | 1980 | | | | |
| Palladium on calcium carbonate | | | | | | | | | | | |
| P2060 | LR | 5 gm | 3000 | Peptone granular (Bacteriological grade) | | | | | | | |
| Palladium (II) chloride | | | | | | | | | | | |
| P0015 | AR | 1 gm | 5150 | P2133 | LR | 500 gm | 1350 | | | | |
| P0010 | LR | 1 gm | 4800 | P2137 | LR | 5 Kg | 12000 | | | | |
| Paraffin wax 58°C-60°C | | | | | | | | | | | |
| P0030 | LR | 500 gm | 630 | P2138 | LR | 25 Kg | *** | | | | |
| P0029 | LR | 2 Kg | 1990 | Peptone powder (Bacteriological grade) | | | | | | | |
| Paraffin wax 60°C with cerasin | | | | | | | | | | | |
| P0037 | LR | 500 gm | 700 | P2132 | LR | 500 gm | 1740 | | | | |
| P0039 | LR | 2 Kg | 2190 | P2135 | LR | 5 Kg | 13000 | | | | |
| Paraffin wax 60°C-62°C | | | | | | | | | | | |
| P0040 | LR | 500 gm | 639 | Perchloric acid 0.1 N solution | | | | | | | |
| P0045 | LR | 2 Kg | 2000 | P0049 | | 500 ml | 1000 | | | | |
| Paraformaldehyde | | | | | | | | | | | |
| P0020 | LR | 500 gm | 350 | P0048 | | 2.5 Lit | 4200 | | | | |
| P0121 | LR | 50 Kg | *** | P0050 | AR | 500 ml | 1190 | | | | |
| Periodic Acid | | | | | | | | | | | |
| P2140 | AR | 25 gm | 4500 | Perchloric acid 71-73% (for diamond industry) | | | | | | | |
| P2142 | LR | 25 gm | 4190 | P0066 | AR | 500 ml | 1610 | | | | |

| Product Code | Grade | Pack Size | Unit Price (₹) |
|---|-----------|-----------|----------------|
| Petroleum ether 40°C-60°C | | | |
| P0095 | HPLC | 1 Lit | 1640 |
| P0081 | AR | 500 ml | 585 |
| P0082 | AR | 2.5 Lit | 2200 |
| P0070 | LR | 500 ml | 515 |
| P0080 | LR | 2.5 Lit | 2000 |
| P0085 | LR | 25 Lit | *** |
| Petroleum ether 60°C-80°C | | | |
| P0090 | AR | 500 ml | 375 |
| P0092 | AR | 2.5 Lit | 1385 |
| P0084 | AR | 25 Lit | *** |
| P0100 | LR | 500 ml | 325 |
| P0110 | LR | 2.5 Lit | 1290 |
| P0720 | LR | 25 Lit | *** |
| P0115 | LR | 200 lit | *** |
| Petroleum ether 80°C-100°C | | | |
| P0120 | LR | 500 ml | 380 |
| 1,10-Phenanthroline | | | |
| P0860 | AR | 5 gm | 640 |
| P0865 | AR | 100 gm | 7500 |
| Phenol | | | |
| P0130 | AR | 500 gm | 620 |
| P0133 | AR | 1 Kg | 1200 |
| P0135 | LR | 500 gm | 580 |
| P0137 | SG | 500 gm | 570 |
| Phenol red indicator powder | | | |
| P0160 | Indicator | 25 gm | 470 |
| Phenol red indicator solution | | | |
| P0881 | Indicator | 125 ml | 125 |
| Phenolphthalein indicator powder | | | |
| P0150 | Indicator | 100 gm | 590 |
| Phenolphthalein indicator solution | | | |
| P0871 | Indicator | 125 ml | 135 |
| Phenyl hydrazine hydrochloride | | | |
| P0888 | LR | 100 gm | 725 |
| Phenyl mercuric nitrate | | | |
| P2261 | LR | 100 gm | 95000 |

| Product Code | Grade | Pack Size | Unit Price (₹) |
|--|-------|-----------|----------------|
| Phosphomolybdic acid | | | |
| P2330 | LR | 25 gm | 6300 |
| Phosphotungstic acid | | | |
| P2380 | AR | 25 gm | 2750 |
| di-Phosphorous pentoxide (phosphoric anhydride) | | | |
| P0186 | AR | 250 gm | 710 |
| P0170 | LR | 250 gm | 500 |
| P0180 | LR | 500 gm | 995 |
| P0185 | LR | 25 Kg | *** |
| Phosphorous red | | | |
| P0191 | LR | 100 gm | 465 |
| P0190 | LR | 500 gm | 2175 |
| P0192 | LR | 1 Kg | 3800 |
| Platinum on activated charcoal 10% | | | |
| P2485 | LR | 5 gm | 4000 |
| Polyethylene glycol 200 | | | |
| P0204 | LR | 500 ml | 450 |
| P0205 | LR | 25 Lit | *** |
| Polyethylene glycol 400 | | | |
| P0210 | LR | 500 ml | 435 |
| P0215 | LR | 25 Lit | *** |
| Polyethylene glycol 1500 | | | |
| P2492 | LR | 500 gm | 420 |
| P2495 | LR | 25 Kg | *** |
| Polyethylene glycol 4000 | | | |
| P2505 | LR | 500 gm | 500 |
| P2507 | LR | 25 Kg | *** |
| Polyethylene glycol 6000 | | | |
| P0810 | LR | 500 gm | 535 |
| P0825 | LR | 25 Kg | *** |
| Potassium acetate | | | |
| P0930 | LR | 500 gm | 590 |
| Potassium bromide Infrared Spectroscopy | | | |
| P2566 | IR | 100 gm | 5400 |

| Product Code | Grade | Pack Size | Unit Price (₹) | Product Code | Grade | Pack Size | Unit Price (₹) | | | | |
|---|-------|-----------|----------------|-------------------------------------|---------|-----------|----------------|--|--|--|--|
| Potassium bromide | | | | | | | | | | | |
| P2560 | AR | 500 gm | 865 | P0340 | LR | 500 gm | 1695 | | | | |
| P0220 | LR | 500 gm | 750 | P0341 | LR | 5 Kg | 16800 | | | | |
| P0225 | LR | 25 Kg | *** | | | | | | | | |
| Potassium carbonate anhydrous | | | | | | | | | | | |
| P0233 | AR | 500 gm | 450 | P0350 | AR | 500 gm | 1000 | | | | |
| P0230 | LR | 500 gm | 355 | P0360 | LR | 500 gm | 760 | | | | |
| P0235 | LR | 25 Kg | *** | | | | | | | | |
| Potassium chloride | | | | | | | | | | | |
| P0240 | AR | 500 gm | 266 | P2601 | AR | 500 gm | 1870 | | | | |
| P0246 | AR | 1 Kg | 470 | P2600 | LR | 500 gm | 910 | | | | |
| P0245 | AR | 5 Kg | 2300 | | | | | | | | |
| P0247 | AR | 25 Kg | *** | Potassium hydrogen carbonate | | | | | | | |
| P0250 | LR | 500 gm | 200 | P2618 | LR | 500 gm | 485 | | | | |
| P0255 | LR | 25 Kg | *** | P2619 | LR | 25 Kg | *** | | | | |
| P0256 | LR | 50 Kg | *** | | | | | | | | |
| P0257 | SG | 500 gm | 170 | Potassium hydrogen phthalate | | | | | | | |
| Potassium chloroplatinate | | | | | | | | | | | |
| P0800 | LR | 1 gm | 7400 | P0370 | AR | 500 gm | 685 | | | | |
| Potassium chromate | | | | | | | | | | | |
| P0260 | AR | 500 gm | 980 | P0380 | LR | 500 gm | 590 | | | | |
| P0270 | LR | 500 gm | 950 | | | | | | | | |
| tri-Potassium citrate monohydrate | | | | | | | | | | | |
| P0280 | AR | 500 gm | 435 | Potassium hydrogen sulphate | | | | | | | |
| P0290 | LR | 500 gm | 390 | P2620 | LR | 500 gm | 305 | | | | |
| Potassium bromate | | | | | | | | | | | |
| P2550 | AR | 500 gm | 3375 | Potassium hydroxide flakes | | | | | | | |
| P2553 | LR | 500 gm | 3100 | P0440 | HI-PURE | 500 gm | 360 | | | | |
| Potassium dichromate | | | | P0444 | HI-PURE | 5 Kg | 2570 | | | | |
| P0300 | AR | 500 gm | 1010 | P0447 | HI-PURE | 50 Kg | *** | | | | |
| P0305 | AR | 1 Kg | 1500 | P0446 | LR | 25 Kg | *** | | | | |
| P0310 | LR | 500 gm | 920 | | | | | | | | |
| P0316 | LR | 50 Kg | *** | Potassium hydroxide pellets | | | | | | | |
| Potassium dichromate N/10 solution | | | | | | | | | | | |
| P0830 | CVS | 6 Amps | 750 | P0390 | AR | 500 gm | 540 | | | | |
| | | | | P0395 | AR | 5 Kg | 3830 | | | | |
| | | | | P0740 | AR | 25 Kg | | | | | |
| | | | | P0750 | AR | 50 Kg | *** | | | | |
| | | | | P0400 | LR | 500 gm | 450 | | | | |
| | | | | P0420 | LR | 5 Kg | 3300 | | | | |
| | | | | P0760 | LR | 25 Kg | *** | | | | |
| | | | | P0770 | LR | 50 Kg | *** | | | | |
| | | | | | | | | | | | |
| Potassium iodate | | | | | | | | | | | |
| | | | | P0450 | AR | 100 gm | 1570 | | | | |
| | | | | P0460 | LR | 100 gm | 1400 | | | | |

| Product Code | Grade | Pack Size | Unit Price (₹) | Product Code | Grade | Pack Size | Unit Price (₹) |
|--|---------|-----------|----------------|--------------|-------|-----------|----------------|
| Potassium iodide | | | | | | | |
| P0469 | AR | 100 gm | 2400 | P0540 | AR | 100 gm | 4400 |
| P0470 | AR | 250 gm | 4600 | | | | |
| P0472 | AR | 500 gm | 9000 | | | | |
| P0478 | AR | 50 Kg | *** | | | | |
| P0479 | HI-PURE | 100 gm | 1780 | | | | |
| P0480 | HI-PURE | 250 gm | 4150 | | | | |
| P0490 | HI-PURE | 500 gm | 7900 | | | | |
| P0496 | HI-PURE | 25 Kg | *** | | | | |
| Potassium metabisulphite | | | | | | | |
| P0504 | AR | 500 gm | 450 | | | | |
| P0500 | LR | 500 gm | 440 | | | | |
| P0505 | LR | 25 Kg | *** | | | | |
| P0507 | LR | 50 Kg | *** | | | | |
| Potassium nitrate | | | | | | | |
| P0513 | AR | 500 gm | 450 | | | | |
| P0510 | LR | 500 gm | 425 | | | | |
| P0511 | LR | 5 Kg | 3100 | | | | |
| P0512 | LR | 25 Kg | *** | | | | |
| P0515 | LR | 50 Kg | *** | | | | |
| P0516 | Hi Pure | 50 Kg | *** | | | | |
| Potassium oxalate monohydrate | | | | | | | |
| P0520 | AR | 500 gm | 625 | | | | |
| P0530 | LR | 500 gm | 590 | | | | |
| Potassium permanganate | | | | | | | |
| P2660 | AR | 500 gm | 675 | | | | |
| P2665 | AR | 50 Kg | *** | | | | |
| P0550 | LR | 500 gm | 600 | | | | |
| P0555 | LR | 5 Kg | 5260 | | | | |
| P0556 | LR | 25 Kg | *** | | | | |
| P0557 | LR | 50 Kg | *** | | | | |
| Potassium permanganate N/10 solution | | | | | | | |
| P0840 | CVS | 6 Amps | 990 | | | | |
| Potassium persulphate | | | | | | | |
| P2690 | AR | 500 gm | 690 | | | | |
| P2680 | LR | 500 gm | 620 | | | | |
| Potassium tetraoxalate dihydrate | | | | | | | |
| | | | | | | | |
| Potassium phosphate dibasic anhydrous (Dipotassium hydrogen orthophosphate anhydrous) | | | | | | | |
| P2607 | AR | 500 gm | 790 | | | | |
| P2608 | AR | 25 Kg | *** | | | | |
| P2610 | LR | 500 gm | 600 | | | | |
| P2615 | LR | 25 Lit | *** | | | | |
| P2611 | LR | 50 Kg | *** | | | | |
| Potassium phosphate monobasic anhydrous (Potassium dihydrogen orthophosphate anhydrous) | | | | | | | |
| P0332 | HPLC | 500 gm | 1890 | | | | |
| P0320 | AR | 500 gm | 740 | | | | |
| P0321 | AR | 1 Kg | 1150 | | | | |
| P0325 | AR | 25 Kg | *** | | | | |
| P0330 | LR | 500 gm | 600 | | | | |
| P0331 | LR | 5 Kg | 4300 | | | | |
| P0335 | LR | 25 Kg | *** | | | | |
| Potassium sodium tartrate tetrahydrate | | | | | | | |
| P0560 | AR | 500 gm | 1120 | | | | |
| P0570 | LR | 500 gm | 960 | | | | |
| Potassium sorbate | | | | | | | |
| P2921 | LR | 1 Kg | 2465 | | | | |
| P2920 | LR | 25 Kg | *** | | | | |
| Potassium sulphate | | | | | | | |
| P0590 | LR | 500 gm | 320 | | | | |
| P0580 | LR | 1 Kg | 600 | | | | |
| P0595 | LR | 25 Kg | *** | | | | |
| Potassium thiocyanate | | | | | | | |
| P0611 | AR | 500 gm | 1100 | | | | |
| P0610 | LR | 500 gm | 870 | | | | |
| P0615 | LR | 25 Kg | *** | | | | |
| L-proline | | | | | | | |
| P0652 | LR | 25 Kg | *** | | | | |

| Product Code | Grade | Pack Size | Unit Price (₹) | Product Code | Grade | Pack Size | Unit Price (₹) | | | | |
|---|---------|-----------|----------------|--|-------------------|-----------|----------------|--|--|--|--|
| Propan-1-ol (n-Propanol) | | | | | | | | | | | |
| P0646 | HPLC | 1 Lit | 3500 | P2880 | AR | 100 gm | 2100 | | | | |
| P0643 | AR | 500 ml | 480 | P2885 | AR | 500 gm | 7800 | | | | |
| P0644 | AR | 25 Lit | *** | Rankleen-Alkaline | | | | | | | |
| P0640 | LR | 500 ml | 450 | R0050 | Cleaning solution | 500 ml | 300 | | | | |
| P0642 | LR | 2.5 Lit | 1860 | R0055 | | 5 Lit | 1650 | | | | |
| P0645 | LR | 25 Lit | *** | Rankleen-Hi-Power | | | | | | | |
| Propan-2-ol (iso-Propyl alcohol) | | | | | | | | | | | |
| P0790 | HPLC | 1 Lit | 800 | R0070 | Cleaning solution | 500 ml | 280 | | | | |
| P0792 | HPLC | 2.5 Lit | 1710 | R0075 | Cleaning solution | 5 Lit | 1600 | | | | |
| P0660 | AR | 500 ml | 395 | Rankleen-Neutral | | | | | | | |
| P0661 | AR | 2.5 Lit | 1435 | R0010 | Cleaning solution | 500 ml | 280 | | | | |
| P0665 | AR | 25 Lit | *** | R0020 | Cleaning solution | 5 Lit | 1600 | | | | |
| P2710 | DRYSOLV | 2.5 Lit | 1600 | Rankleen-Phosphate free | | | | | | | |
| P0670 | LR | 500 ml | 330 | R0060 | Cleaning solution | 500 ml | 325 | | | | |
| P0690 | LR | 2.5 Lit | 1220 | R0065 | Cleaning solution | 5 Lit | 1700 | | | | |
| P0693 | LR | 5 Lit | 2315 | Rankleen Special | | | | | | | |
| P0730 | LR | 25 Lit | *** | R0080 | Cleaning solution | 5 Lit | 1700 | | | | |
| P0735 | LR | 200 lit | *** | Ranocid-1416 | | | | | | | |
| P2765 | EL | 2.5 Lit | 1700 | I6020 | Biocides | 5 Lit | 2200 | | | | |
| P2768 | EL | 25 Lit | *** | Ranocide-M | | | | | | | |
| P0733 | PG | 200 Lit | *** | R6100 | Biocides | 50 Kg | *** | | | | |
| Propionic acid | | | | | | | | | | | |
| P0017 | LR | 500 ml | 455 | Ranocide-SR | | | | | | | |
| P0016 | LR | 25 Lit | *** | R6110 | Biocides | 50 Kg | *** | | | | |
| Propyl paraben | | | | | | | | | | | |
| P2930 | HI-PURE | 500 ml | 1470 | Resorcinol | | | | | | | |
| Propylene glycol | | | | | | | | | | | |
| P0618 | AR | 500 ml | 500 | R0030 | LR | 250 gm | 1150 | | | | |
| P0620 | LR | 500 ml | 485 | Safranine O (Biological Stain) powder | | | | | | | |
| P0636 | LR | 2.5 Lit | 1960 | S2020 | Indicator | 25 gm | 570 | | | | |
| P0637 | LR | 25 Lit | *** | Safranine O (Biological Stain) solution | | | | | | | |
| Pyridine | | | | | | | | | | | |
| P0700 | AR | 500 ml | 1100 | S2023 | Indicator | 125 ml | 245 | | | | |
| P0705 | AR | 2.5 Lit | 4825 | Salicylic acid | | | | | | | |
| P0710 | LR | 500 ml | 935 | S2042 | AR | 500 gm | 790 | | | | |
| P0715 | LR | 2.5 Lit | 4180 | S2040 | LR | 500 gm | 745 | | | | |
| P0717 | LR | 25 Lit | *** | Selenium dioxide | | | | | | | |
| P0719 | LR | 200 Lit | *** | S2050 | LR | 100 gm | 5250 | | | | |
| | | | | S2051 | LR | 500 gm | 15110 | | | | |

| Product Code | Grade | Pack Size | Unit Price (₹) |
|--|-------|-----------|----------------|
| Selenium powder | | | |
| S2060 | AR | 25 gm | 1000 |
| S2065 | AR | 100 gm | 3600 |
| Silica gel (Non-indicating coarse) | | | |
| S0048 | LR | 1 Kg | 540 |
| Silica gel self indicating (6-20 mesh) | | | |
| S0050 | LR | 500 gm | 370 |
| S0055 | LR | 1 Kg | 720 |
| Silica gel self indicating-Coarse | | | |
| S0040 | LR | 500 gm | 400 |
| S0045 | LR | 1 Kg | 715 |
| Silica gel 60-120 mesh for column chromatography | | | |
| S2090 | LR | 500 gm | 505 |
| S0057 | LR | 25 Kg | *** |
| Silica gel 100-200 mesh for column chromatography | | | |
| S2091 | LR | 500 gm | 590 |
| S0058 | LR | 25 Kg | *** |
| Silica gel 230-400 mesh for column chromatography | | | |
| S2092 | LR | 500 gm | 760 |
| S0065 | LR | 5 Kg | 6000 |
| S0059 | LR | 25 Kg | *** |
| Silica gel (400-700 mesh size) | | | |
| S0062 | LR | 500 gm | 700 |
| S0061 | LR | 25 Kg | *** |
| Silica gel 'G' for TLC | | | |
| S0020 | LR | 500 gm | 570 |
| Silica gel GF 254 for TLC containing CaSO₄ | | | |
| S2100 | LR | 500 gm | 3390 |
| Silica gel 'H' for TLC | | | |
| S0030 | LR | 500 gm | 550 |
| Silicon high vacuum grease | | | |
| S2110 | LR | 50 gm | 225 |
| Silicon oil (For oil bath 250°C) | | | |
| S2120 | LR | 250 ml | 515 |
| S2121 | LR | 2.5 Lit | 4200 |

| Product Code | Grade | Pack Size | Unit Price (₹) |
|---|-------|-----------|----------------|
| Silicon oil (Dimethyl polysiloxane 5 cst) | | | |
| S2123 | LR | 1 Lit | 12800 |
| Silicon oil (Dimethyl polysiloxane 20 cst) | | | |
| S2124 | LR | 1 Lit | 11600 |
| Silicon oil (Dimethyl polysiloxane 1000 cst) | | | |
| S2122 | LR | 25 Lit | *** |
| Silver nitrate | | | |
| S0060 | AR | 25 gm | 6830 |
| S0070 | AR | 100 gm | 25455 |
| S0075 | AR | 500 gm | 120970 |
| S0080 | LR | 25 gm | 6240 |
| S0090 | LR | 100 gm | 23995 |
| S0095 | LR | 500 gm | 120835 |
| Silver nitrate N/10 solution | | | |
| S0830 | CVS | 6 Amps | 14600 |
| 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 | 7600 |
| S0662 | AR | 100 GM | 28000 |
| S0661 | AR | 1 Kg | 270750 |
| S0660 | LR | 25 gm | 7400 |
| Sodium acetate anhydrous | | | |
| S0100 | AR | 250 gm | 320 |
| S0104 | AR | 500 gm | 450 |
| S0105 | AR | 25 Kg | *** |
| S0106 | AR | 50 Kg | *** |
| S0110 | LR | 250 gm | 310 |
| S0115 | LR | 25 Kg | *** |
| S0117 | LR | 50 Kg | *** |

| Product Code | Grade | Pack Size | Unit Price (₹) | Product Code | Grade | Pack Size | Unit Price (₹) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|---------------------------------------|-------|-----------|----------------|-------------------------------------|---------|-----------|----------------|-------|----|--------|-----|-------|----|--------|-----|-------|----|-------|-----|-------|----|-------|-----|-------|----|--------|-----|-------|----|-------|-----|-------|----|------|------|---------------------------|--|--|--|-------|----|-------|-----|-------|----|--------|------|-------------------------------------|--|--|--|--|--|--|--|-------|----|--------|------|-------|--|--------|-----|-----------------------|--|--|--|------------------------------------|--|--|--|--|--|--|--|-------|----|--------|-----|-------|----|--------|-----|-------|----|--------|-----|-------|----|-------|-----|-----------------------------------|--|--|--|-------|----|--------|-----|-------|----|--------|-----|-------|----|-------|-----|-------|----|------|-----|------------------------|--|--|--|--|--|--|--|-------|----|--------|-----|-------|----|--------|-----|-------|----|--------|-----|-------|----|--------|-----|-------|----|------|------|-------|----|-------|-----|-------|----|-------|-----|-----------------------|--|--|--|--|--|--|--|---------------------------------------|--|--|--|--|--|--|--|-------|----|--------|-----|-------|-----|--------|-----|-------|----|------|------|---------------------------------|--|--|--|--|--|--|--|-------|----|--------|-----|--|--|--|--|--|--|--|--|-------|----|--------|-----|--|--|--|--|--|--|--|--|-------|----|-------|-----|
| Sodium acetate trihydrate | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| S0108 | HPLC | 500 gm | 1750 | S0189 | ACS | 500 gm | 190 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| S0670 | AR | 500 gm | 279 | S0191 | ACS | 25 Kg | *** | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| S0675 | AR | 5 Kg | 2600 | S0160 | AR | 500 gm | 170 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| S0677 | AR | 25 Kg | *** | S0161 | AR | 1 Kg | 325 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| S0678 | AR | 50 Kg | *** | S0170 | AR | 5 Kg | 800 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| S0120 | LR | 500 gm | 249 | S0710 | AR | 25 Kg | *** | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| S0125 | LR | 25 Kg | *** | S0720 | AR | 50 Kg | *** | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| S0127 | LR | 50 Kg | *** | S0180 | HI-PURE | 500 gm | 160 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Sodium benzoate | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| S0134 | AR | 500 gm | 550 | S0190 | HI-PURE | 5 Kg | 770 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| S0130 | LR | 500 gm | 480 | S0570 | HI-PURE | 25 Kg | *** | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| S0135 | LR | 25 Kg | *** | S0581 | HI-PURE | 50 Kg | *** | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Sodium bicarbonate | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| S0680 | AR | 500 gm | 260 | S2238 | LR | 500 gm | 620 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| S0682 | AR | 5 Kg | 2200 | tri-Sodium citrate dihydrate | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| S0685 | AR | 25 Kg | *** | S0686 | AR | 50 Kg | | S0220 | AR | 500 gm | 545 | S0140 | LR | 500 gm | 225 | S0227 | AR | 50 Kg | *** | S0145 | LR | 25 Kg | *** | S0230 | LR | 500 gm | 350 | S0147 | LR | 50 Kg | *** | S0234 | LR | 5 Kg | 2555 | Sodium borohydride | | | | S0231 | LR | 25 Kg | *** | S2210 | LR | 100 gm | 1745 | Sodium citrate 3.8% solution | | | | | | | | S2215 | LR | 500 gm | 8455 | S0228 | | 500 ml | 115 | Sodium bromide | | | | Sodium dichromate dihydrate | | | | | | | | S2219 | AR | 500 gm | 750 | S2259 | AR | 500 gm | 830 | S2220 | LR | 500 gm | 625 | S2266 | AR | 25 Kg | *** | Sodium carbonate anhydrous | | | | S2260 | LR | 500 gm | 775 | S0156 | AR | 500 gm | 310 | S2265 | LR | 25 Kg | *** | S0165 | AR | 1 Kg | 525 | Sodium fluoride | | | | | | | | S0157 | LR | 250 gm | 200 | S2310 | AR | 500 gm | 920 | S0150 | LR | 500 gm | 285 | S0850 | LR | 500 gm | 625 | S0152 | LR | 5 Kg | 1790 | S0855 | LR | 50 Kg | *** | S0155 | LR | 50 Kg | *** | Sodium formate | | | | | | | | Sodium carbonate N/10 solution | | | | | | | | S2330 | LR | 500 gm | 420 | S0149 | CVS | 6 Amps | 530 | S2331 | LR | 5 Kg | 3100 | Sodium hexametaphosphate | | | | | | | | S0695 | AR | 500 gm | 425 | | | | | | | | | S0690 | LR | 500 gm | 415 | | | | | | | | | S0696 | LR | 50 Kg | *** |
| S0686 | AR | 50 Kg | | S0220 | AR | 500 gm | 545 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| S0140 | LR | 500 gm | 225 | S0227 | AR | 50 Kg | *** | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| S0145 | LR | 25 Kg | *** | S0230 | LR | 500 gm | 350 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| S0147 | LR | 50 Kg | *** | S0234 | LR | 5 Kg | 2555 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Sodium borohydride | | | | S0231 | LR | 25 Kg | *** | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| S2210 | LR | 100 gm | 1745 | Sodium citrate 3.8% solution | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| S2215 | LR | 500 gm | 8455 | S0228 | | 500 ml | 115 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Sodium bromide | | | | Sodium dichromate dihydrate | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| S2219 | AR | 500 gm | 750 | S2259 | AR | 500 gm | 830 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| S2220 | LR | 500 gm | 625 | S2266 | AR | 25 Kg | *** | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Sodium carbonate anhydrous | | | | S2260 | LR | 500 gm | 775 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| S0156 | AR | 500 gm | 310 | S2265 | LR | 25 Kg | *** | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| S0165 | AR | 1 Kg | 525 | Sodium fluoride | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| S0157 | LR | 250 gm | 200 | S2310 | AR | 500 gm | 920 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| S0150 | LR | 500 gm | 285 | S0850 | LR | 500 gm | 625 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| S0152 | LR | 5 Kg | 1790 | S0855 | LR | 50 Kg | *** | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| S0155 | LR | 50 Kg | *** | Sodium formate | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Sodium carbonate N/10 solution | | | | | | | | S2330 | LR | 500 gm | 420 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| S0149 | CVS | 6 Amps | 530 | S2331 | LR | 5 Kg | 3100 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Sodium hexametaphosphate | | | | | | | | S0695 | AR | 500 gm | 425 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | S0690 | LR | 500 gm | 415 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | S0696 | LR | 50 Kg | *** | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |

| Product Code | Grade | Pack Size | Unit Price (₹) | Product Code | Grade | Pack Size | Unit Price (₹) | | | | |
|---|-------|-----------|----------------|---------------------------------------|-------|-----------|----------------|--|--|--|--|
| Sodium hydroxide flakes | | | | | | | | | | | |
| S0250 | LR | 500 gm | 248 | S0330 | LR | 500 gm | 400 | | | | |
| S0260 | LR | 5 Kg | 1380 | S0335 | LR | 25 Kg | *** | | | | |
| S0640 | LR | 50 Kg | *** | S0337 | LR | 50 Kg | *** | | | | |
| Sodium hydroxide N/1 solution | | | | | | | | | | | |
| S0811 | CVS | 2 Amps | 250 | S2390 | AR | 100 gm | 1550 | | | | |
| Sodium hydroxide N/10 solution | | | | | | | | | | | |
| S0820 | CVS | 6 Amps | 535 | S2395 | AR | 500 gm | 7400 | | | | |
| Sodium hydroxide N/10 solution | | | | | | | | | | | |
| S0770 | | 500 ml | 180 | S2394 | LR | 100 gm | 1365 | | | | |
| Sodium hydroxide 30% solution | | | | | | | | | | | |
| S0825 | LR | 5 Lit | 4900 | S0345 | LR | 500 gm | 450 | | | | |
| Sodium hydroxide pellets | | | | | | | | | | | |
| S0270 | AR | 500 gm | 300 | S0346 | LR | 1 Kg | 850 | | | | |
| S0280 | AR | 1 Kg | 460 | S0347 | LR | 25 Kg | *** | | | | |
| S0285 | AR | 5 Kg | 2180 | Sodium molybdate | | | | | | | |
| S0590 | AR | 25 Kg | *** | S2420 | AR | 250 gm | 3350 | | | | |
| S0600 | AR | 50 Kg | *** | S2410 | LR | 100 gm | 1190 | | | | |
| S0290 | LR | 500 gm | 285 | S2415 | LR | 250 gm | 3000 | | | | |
| S0310 | LR | 5 Kg | 1840 | Sodium nitrate | | | | | | | |
| S0620 | LR | 50 Kg | *** | S0351 | AR | 500 gm | 280 | | | | |
| Sodium hypochlorite 4% - 6% solution | | | | | | | | | | | |
| S0861 | LR | 500 ml | 170 | S0350 | LR | 500 gm | 275 | | | | |
| S0860 | LR | 1 Lit | 290 | S0352 | LR | 25 Kg | | | | | |
| S0865 | LR | 5 Lit | 645 | S0355 | LR | 50 Kg | *** | | | | |
| S0864 | LR | 25 Lit | *** | Sodium nitrite | | | | | | | |
| Sodium hypochlorite 12% solution | | | | | | | | | | | |
| S0868 | LR | 25 Lit | *** | S0363 | AR | 500 gm | 385 | | | | |
| Sodium iodide | | | | | | | | | | | |
| S2350 | LR | 250 gm | 4500 | S0365 | AR | 50 Kg | *** | | | | |
| Sodium lauryl sulphate (Sodium dodecyl sulphate) | | | | | | | | | | | |
| S2362 | AR | 100 gm | 1600 | S0360 | LR | 500 gm | 350 | | | | |
| S2365 | LR | 500 gm | 700 | S0366 | LR | 50 Kg | *** | | | | |
| S2367 | LR | 20 Kg | *** | Sodium nitroprusside dihydrate | | | | | | | |
| | | | | | | | | | | | |
| S0891 | AR | 100 gm | 2650 | S0370 | LR | 100 gm | 575 | | | | |
| S0901 | AR | 500 gm | 13200 | Sodium oxalate | | | | | | | |
| S0902 | AR | 1 Kg | 20000 | S0380 | LR | 500 gm | 420 | | | | |
| Sodium peroxide | | | | | | | | | | | |
| | | | | | | | | | | | |
| S0438 | LR | 500 gm | 570 | Sodium persulphate | | | | | | | |
| | | | | | | | | | | | |

| Product Code | Grade | Pack Size | Unit Price (₹) | Product Code | Grade | Pack Size | Unit Price (₹) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|--|-------|-----------|----------------|---|-----------|-----------|----------------|-------|----|-------|-----|---|----|-------|-----|-------|----|-------|-----|---|----|--------|-----|-------|-----------|-------|-----|-------|----|--------|-----|---------------|-----------|-------|-----|-------|----|------|-----|---------------|----|------|------|-------|----|------|------|-------|----|-------|------|--------------------------------------|----|------|------|-------|----|-------|-----|--------------------------------------|----|--------|-----|-------|----|-------|-----|-------|----|--------|------|-------|----|-------|------|-------|----|--------|------|-------|----|------|------|-------|----|-------|-----|
| Sodium orthophosphate dodecahydrate (Trisodium phosphate) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| S0396 | AR | 500 gm | 380 | S2451 | AR | 50 Kg | *** | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| S0397 | AR | 25 Kg | *** | S2450 | LR | 500 gm | 320 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| S0392 | AR | 50 Kg | *** | S2452 | LR | 5 Kg | 2600 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| S0390 | LR | 500 gm | 345 | S2453 | LR | 25 Kg | *** | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| S0395 | LR | 25 Kg | *** | Sodium sulphide flakes | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Sodium phosphate dibasic anhydrous (Disodium hydrogen orthophosphate anhydrous) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| S0247 | HPLC | 500 gm | 1030 | S0421 | AR | 500 gm | 255 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| S0246 | AR | 500 gm | 665 | S0420 | LR | 500 gm | 240 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| S0249 | AR | 1 Kg | 1000 | S0426 | LR | 25 Kg | *** | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| S0248 | AR | 25 Kg | *** | di-Sodium tartarate dihydrate | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| S0406 | LR | 500 gm | 530 | S2455 | LR | 500 gm | 1070 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| S0408 | LR | 25 Kg | *** | S2457 | LR | 5 Kg | 9500 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| S0409 | LR | 50 Kg | *** | S2458 | LR | 50 Kg | *** | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Sodium phosphate dibasic dihydrate (Disodium hydrogen orthophosphate dihydrate) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| S0400 | LR | 500 gm | 450 | Sodium thiosulphate N/10 solution | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| S0405 | LR | 25 Kg | *** | S0840 | CVS | 6 Amps | 550 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Sodium phosphate monobasic dihydrate (Sodium dihydrogen orthophosphate dihydrate) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| S0241 | HPLC | 500 gm | 965 | Sodium thiosulphate pentahydrate | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| S0240 | LR | 500 gm | 425 | S0436 | AR | 500 gm | 320 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| S0245 | LR | 25 Kg | *** | S0439 | AR | 1 Kg | 575 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| tetra-Sodium pyrophosphate | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| S2830 | LR | 500 gm | 1050 | S0430 | LR | 500 gm | 168 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Sodium pyruvate | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| S2430 | LR | 25 gm | 2250 | S0435 | LR | 25 Kg | *** | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Sodium sulphate anhydrous | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| S0407 | ACS | 500 gm | 280 | S0437 | LR | 50 Kg | *** | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| S0419 | ACS | 50 Kg | *** | Sodium tungstate dihydrate | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| S0415 | AR | 500 gm | 250 | S0450 | LR | 100 gm | 1020 | S0422 | AR | 1 Kg | 450 | S0448 | LR | 25 Kg | *** | S0417 | AR | 50 Kg | *** | Solochrome black T-metal indicator | | | | | | | | S0410 | LR | 500 gm | 205 | S0560 | Indicator | 25 gm | 300 | S0411 | LR | 1 Kg | 355 | SPADNS | | | | | | | | S0412 | LR | 5 Kg | 1400 | S2520 | AR | 5 gm | 2080 | S0416 | LR | 50 Kg | *** | Stannic chloride pentahydrate | | | | | | | | S0460 | AR | 100 gm | 885 | S0476 | AR | 25 Kg | *** | S0470 | LR | 250 gm | 1660 | S0472 | LR | 1 Kg | 6500 | S0475 | LR | 25 Kg | *** |
| S0450 | LR | 100 gm | 1020 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| S0422 | AR | 1 Kg | 450 | S0448 | LR | 25 Kg | *** | S0417 | AR | 50 Kg | *** | Solochrome black T-metal indicator | | | | | | | | S0410 | LR | 500 gm | 205 | S0560 | Indicator | 25 gm | 300 | S0411 | LR | 1 Kg | 355 | SPADNS | | | | | | | | S0412 | LR | 5 Kg | 1400 | S2520 | AR | 5 gm | 2080 | S0416 | LR | 50 Kg | *** | Stannic chloride pentahydrate | | | | | | | | S0460 | AR | 100 gm | 885 | S0476 | AR | 25 Kg | *** | S0470 | LR | 250 gm | 1660 | S0472 | LR | 1 Kg | 6500 | S0475 | LR | 25 Kg | *** | | | | | | | | |
| S0448 | LR | 25 Kg | *** | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| S0417 | AR | 50 Kg | *** | Solochrome black T-metal indicator | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| S0410 | LR | 500 gm | 205 | S0560 | Indicator | 25 gm | 300 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| S0411 | LR | 1 Kg | 355 | SPADNS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| S0412 | LR | 5 Kg | 1400 | S2520 | AR | 5 gm | 2080 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| S0416 | LR | 50 Kg | *** | Stannic chloride pentahydrate | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| S0460 | AR | 100 gm | 885 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| S0476 | AR | 25 Kg | *** | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| S0470 | LR | 250 gm | 1660 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| S0472 | LR | 1 Kg | 6500 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| S0475 | LR | 25 Kg | *** | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |

| Product Code | Grade | Pack Size | Unit Price (₹) | Product Code | Grade | Pack Size | Unit Price (₹) | | | | |
|---|-------|-----------|----------------|---|-------|-----------|----------------|--|--|--|--|
| Starch iodide papers | | | | | | | | | | | |
| S0800 | LR | 5 Bkts | 170 | S0520 | AR | 500 ml | 310 | | | | |
| Starch soluble (potato) | | | | | | | | | | | |
| S2550 | AR | 500 gm | 1345 | S0530 | AR | 2.5 Lit | 950 | | | | |
| S2551 | AR | 5 Kg | 12000 | S0531 | AR | 5 Lit | 1540 | | | | |
| S2555 | LR | 500 gm | 1000 | S0558 | EL | 2.5 Lit | 1250 | | | | |
| Strontium carbonate | | | | | | | | | | | |
| S2801 | AR | 250 gm | 800 | S0540 | LR | 500 ml | 290 | | | | |
| S2800 | LR | 250 gm | 760 | S0550 | LR | 2.5 Lit | 870 | | | | |
| Strontium chloride | | | | | | | | | | | |
| S0489 | AR | 500 gm | 550 | S0552 | LR | 5 Lit | 1220 | | | | |
| S0490 | LR | 500 gm | 455 | S0555 | LR | 20 Lit | *** | | | | |
| Strontium nitrate | | | | | | | | | | | |
| S2820 | LR | 500 gm | 485 | Sulphuric acid N/10 solution | | | | | | | |
| Succinic acid | | | | | | | | | | | |
| S2564 | AR | 100 gm | 575 | S0790 | CVS | 6 Amps | 565 | | | | |
| S2560 | LR | 500 gm | 950 | Sulphuric acid N/50 solution | | | | | | | |
| S2565 | LR | 25 Kg | *** | S0780 | CVS | 500 ml | 170 | | | | |
| Succinimide | | | | | | | | | | | |
| S2580 | LR | 100 gm | 360 | Sulphuric acid 50% | | | | | | | |
| Sucrose | | | | | | | | | | | |
| S2590 | AR | 500 gm | 560 | S0554 | AR | 5 Lit | 1200 | | | | |
| S2596 | AR | 50 Kg | *** | Tannic acid | | | | | | | |
| S2610 | LR | 500 gm | 300 | T0300 | LR | 100 gm | 525 | | | | |
| S2615 | LR | 25 Kg | *** | T0310 | LR | 250 gm | 1265 | | | | |
| S2616 | LR | 50 Kg | *** | T0305 | LR | 1 Kg | 3800 | | | | |
| Sulphamic Acid | | | | | | | | | | | |
| S2652 | AR | 500 gm | 500 | Tartaric acid | | | | | | | |
| S2650 | LR | 500 gm | 365 | T2010 | AR | 500 gm | 1370 | | | | |
| Sulphanillic acid | | | | T0010 | LR | 500 gm | 1235 | | | | |
| S2670 | AR | 100 gm | 520 | T0015 | LR | 25 Kg | *** | | | | |
| Sulphur powder | | | | Tetrabutylammonium bromide | | | | | | | |
| S2700 | LR | 500 gm | 295 | T2100 | LR | 500 gm | 1500 | | | | |
| S2701 | LR | 50 Kg | *** | T2105 | LR | 25 Kg | *** | | | | |
| Tetrabutylammonium hydroxide 0.1 N solution in water | | | | | | | | | | | |
| T6662 | AR | 100 ml | 550 | Tetrabutylammonium hydroxide 10% solution in water | | | | | | | |
| T6661 | AR | 500 ml | 1645 | T6663 | AR | 100 ml | 1900 | | | | |
| Tetrabutylammonium hydroxide 20% solution in water | | | | T6664 | AR | 500 ml | 5700 | | | | |
| T6665 | AR | 100 ml | 2700 | | | | | | | | |
| T6666 | AR | 500 ml | 7500 | | | | | | | | |

| Product Code | Grade | Pack Size | Unit Price (₹) | Product Code | Grade | Pack Size | Unit Price (₹) | | | | |
|---|-------|-----------|----------------|---|-----------|-----------|----------------|--|--|--|--|
| Tetrabutylammonium hydroxide 25% solution in water | | | | | | | | | | | |
| T6667 | AR | 100 ml | 2600 | T2170 | LR | 100 gm | 400 | | | | |
| T6668 | AR | 500 ml | 10700 | Tetraethylammonium bromide | | | | | | | |
| Tetrabutylammonium hydroxide 40% solution in water | | | | | | | | | | | |
| T6669 | AR | 100 ml | 4705 | T0278 | HPLC | 250 ml | 460 | | | | |
| T6670 | AR | 500 ml | 18500 | T0279 | HPLC | 500 ml | 900 | | | | |
| Tetrabutylammonium hydroxide 0.1N solution in methanol | | | | | | | | | | | |
| T7771 | AR | 500 ml | 3600 | T0280 | HPLC | 1 Lit | 1795 | | | | |
| Tetrabutylammonium hydroxide 10% solution in methanol | | | | | | | | | | | |
| T7772 | AR | 100 ml | 2050 | T0281 | HPLC | 2.5 Lit | 4400 | | | | |
| T7773 | AR | 500 ml | 6500 | T2215 | DRYSOLV | 500 ml | 900 | | | | |
| Tetrabutylammonium hydroxide 20% solution in methanol | | | | | | | | | | | |
| T7774 | AR | 100 ml | 2400 | T2210 | DRYSOLV | 2.5 Lit | 2850 | | | | |
| T7775 | AR | 500 ml | 9200 | T0028 | AR | 500 ml | 635 | | | | |
| Tetrabutylammonium hydroxide 25% solution in methanol | | | | | | | | | | | |
| T7776 | AR | 100 ml | 3220 | T0026 | AR | 2.5 Lit | 2825 | | | | |
| T7777 | AR | 500 ml | 9200 | T0029 | AR | 25 Lit | *** | | | | |
| Tetrabutylammonium hydroxide 40% solution in methanol | | | | | | | | | | | |
| T7778 | AR | 100 ml | 5660 | T0020 | LR | 500 ml | 600 | | | | |
| T7779 | AR | 500 ml | 18000 | T0025 | LR | 2.5 Lit | 2690 | | | | |
| Tetramethylammonium hydroxide 10% solution in water | | | | | | | | | | | |
| T6682 | AR | 100 ml | 1650 | T0027 | LR | 25 Lit | *** | | | | |
| T6683 | AR | 500 ml | 5100 | T0007 | LR | 200 lit | *** | | | | |
| Tetramethylammonium hydroxide 25% solution in water | | | | | | | | | | | |
| T6680 | AR | 100 ml | 4845 | Thioglycolic acid | | | | | | | |
| T6681 | AR | 500 ml | 9400 | T2310 | AR | 500 ml | 5750 | | | | |
| Tetrapropylammonium hydroxide 10% solution in water | | | | | | | | | | | |
| T6686 | AR | 100 ml | 1500 | Thiourea | | | | | | | |
| Tetrapropylammonium hydroxide 20% solution in water | | | | | | | | | | | |
| T6684 | AR | 100 ml | 1890 | T0056 | AR | 500 gm | 870 | | | | |
| Tetrapropylammonium hydroxide 40% solution in water | | | | T0050 | LR | 500 gm | 690 | | | | |
| T6688 | AR | 100 ml | 3600 | T0058 | LR | 50 Kg | *** | | | | |
| 1,1,2,2- Tetrachloroethane | | | | T0053 | Hi Pure | 50 Kg | *** | | | | |
| T0335 | AR | 500 ml | 850 | Thymol blue indicator powder | | | | | | | |
| T0330 | LR | 500 ml | 825 | T0060 | Indicator | 25 gm | 755 | | | | |
| Titanium (IV) dioxide | | | | Thymolphthalein indicator powder | | | | | | | |
| T0070 | LR | 500 gm | 455 | T0030 | Indicator | 5 gm | 225 | | | | |
| T0071 | LR | 1 Kg | 900 | Thymolphthalein indicator solution | | | | | | | |
| T0076 | LR | 25 Kg | *** | T0361 | Indicator | 125 ml | 145 | | | | |
| T0078 | LR | 50 Kg | *** | Tin metal granulated | | | | | | | |
| T0260 | LR | 100 gm | 1380 | T0262 | LR | 500 gm | 5550 | | | | |

| Product Code | Grade | Pack Size | Unit Price (₹) | Product Code | Grade | Pack Size | Unit Price (₹) | | | | |
|---|---------|-----------|----------------|-------------------------------------|--------------|-----------|----------------|--|--|--|--|
| o-Tolidine reagent | | | | | | | | | | | |
| T0080 | LR | 500 ml | 274 | T0201 | GC | 250 ml | 2200 | | | | |
| Toluene | | | | | | | | | | | |
| T0093 | HPLC | 1 Lit | 835 | T0212 | HPLC | 250 ml | 1325 | | | | |
| T0094 | HPLC | 2.5 Lit | 2050 | T0213 | HPLC | 500 ml | 2250 | | | | |
| T0090 | AR | 500 ml | 410 | T0216 | AR | 500 ml | 485 | | | | |
| T0095 | AR | 2.5 Lit | 1390 | T0218 | AR | 2.5 Lit | 2190 | | | | |
| T0092 | DRYSOLV | 1 Lit | 800 | T0217 | AR | 25 Lit | *** | | | | |
| Toluene (sulphur free) | | | | | | | | | | | |
| T0130 | LR | 500 ml | 345 | T0210 | LR | 500 ml | 425 | | | | |
| T0150 | LR | 2.5 Lit | 1255 | T0215 | LR | 25 Lit | *** | | | | |
| T0240 | LR | 25 Lit | *** | Trifluoroacetic anhydride | | | | | | | |
| T0245 | LR | 200 lit | *** | T2535 | AR | 100 ml | 8000 | | | | |
| Toluene (rectified) | | | | | | | | | | | |
| T0100 | LR | 500 ml | 370 | Triple 100 | | | | | | | |
| T0120 | LR | 2.5 Lit | 1340 | T0430 | Disinfectant | 500 ml | 700 | | | | |
| T0230 | LR | 25 Lit | *** | T0440 | Disinfectant | 5 Lit | 4500 | | | | |
| p-Toluenesulphonic acid | | | | | | | | | | | |
| T2410 | LR | 500 gm | 620 | Triple 256 | | | | | | | |
| T2415 | LR | 25 Kg | *** | T0410 | Disinfectant | 500 ml | 1100 | | | | |
| Total hardness indicator tablets | | | | | | | | | | | |
| T0290 | LR | 100 Tabs | 790 | T0420 | Disinfectant | 5 Lit | 8500 | | | | |
| Trichloroacetic acid | | | | | | | | | | | |
| T0160 | LR | 100 gm | 180 | Tris buffer | | | | | | | |
| Trichloroethylene | | | | | | | | | | | |
| T0170 | AR | 500 ml | 725 | T0340 | AR | 100 gm | 1160 | | | | |
| T0172 | AR | 2.5 Lit | 2200 | T0350 | AR | 500 gm | 3365 | | | | |
| T0208 | EL | 2.5 Lit | 2100 | T0370 | LR | 100 gm | 1000 | | | | |
| T0180 | LR | 500 ml | 500 | T0355 | AR | 25 Kg | *** | | | | |
| T0200 | LR | 2.5 Lit | 2165 | Tween 80 | | | | | | | |
| T0250 | LR | 25 Lit | *** | T2610 | LR | 500 ml | 1110 | | | | |
| T0205 | LR | 200 lit | *** | T2613 | LR | 25 Lit | *** | | | | |
| Triethanolamine | | | | Universal indicator solution | | | | | | | |
| T0228 | AR | 500 ml | 695 | U0010 | Indicator | 100 ml | 145 | | | | |
| T0229 | AR | 2.5 Lit | 2900 | U0020 | Indicator | 500 ml | 265 | | | | |
| T0220 | LR | 500 ml | 645 | Urea | | | | | | | |
| T0222 | LR | 2.5 Lit | 2800 | U0030 | AR | 500 gm | 390 | | | | |
| T0225 | LR | 25 Lit | *** | U0035 | AR | 25 Kg | *** | | | | |
| Vanillin | | | | | | | | | | | |
| V0010 | LR | 100 gm | 675 | U0040 | LR | 500 gm | 335 | | | | |
| | | | | U0045 | LR | 25 Kg | *** | | | | |
| | | | | U0046 | LR | 50 Kg | *** | | | | |

| Product Code | Grade | Pack Size | Unit Price (₹) |
|--|-----------|-----------|----------------|
| Water | | | |
| W0020 | HPLC | 1 Lit | 505 |
| W0021 | HPLC | 2.5 Lit | 1025 |
| Water (Distilled) | | | |
| W0030 | LR | 5 Lit | 465 |
| Wright's stain powder | | | |
| W2010 | Indicator | 25 gm | 450 |
| Wright's stain solution | | | |
| W2015 | Indicator | 125 ml | 200 |
| Xylene | | | |
| X0090 | AR | 500 ml | 390 |
| X0095 | AR | 2.5 Lit | 1305 |
| X0089 | AR | 25 Lit | *** |
| Xylene (rectified) | | | |
| X0010 | LR | 500 ml | 370 |
| X0030 | LR | 2.5 Lit | 1310 |
| X0070 | LR | 25 Lit | *** |
| Xylene (sulphur free) | | | |
| X0040 | LR | 500 ml | 385 |
| X0060 | LR | 2.5 Lit | 1410 |
| X0080 | LR | 25 Lit | *** |
| X0085 | LR | 200 lit | *** |
| o-xylene | | | |
| X0096 | AR | 500 ml | 400 |
| X0097 | LR | 500 ml | 380 |
| X0098 | LR | 2.5 Lit | 1575 |
| X0099 | LR | 25 Lit | *** |
| Xylenol orange water soluble (biological stain) | | | |
| X2020 | Indicator | 5 gm | 530 |

| Product Code | Grade | Pack Size | Unit Price (₹) |
|--|---------|-----------|----------------|
| Zinc acetate | | | |
| Z0010 | LR | 500 gm | 450 |
| Z0015 | LR | 25 Kg | *** |
| Zinc chloride (anhydrous) | | | |
| Z0023 | AR | 500 gm | 840 |
| Z0020 | LR | 500 gm | 455 |
| Z0022 | LR | 1 Kg | 750 |
| Z0021 | LR | 5 Kg | 3200 |
| Zinc dust | | | |
| Z0040 | LR | 500 gm | 790 |
| Z0045 | LR | 25 Kg | *** |
| Zinc metal granulated | | | |
| Z0025 | LR | 250 gm | 500 |
| Z0030 | LR | 500 gm | 970 |
| Zinc oxide | | | |
| Z0049 | AR | 500 gm | 580 |
| Z0050 | LR | 500 gm | 562 |
| Z0062 | LR | 5 Kg | 4740 |
| Z0080 | LR | 25 Kg | *** |
| Z0090 | LR | 50 Kg | *** |
| Zinc nitrate | | | |
| Z2100 | LR | 500 gm | 1375 |
| Zinc oxide (electroplating grade) | | | |
| Z0064 | LR | 20 Kg | *** |
| Zinc sulphate heptahydrate | | | |
| Z0072 | AR | 500 gm | 455 |
| Z0070 | HI-PURE | 500 gm | 315 |
| Z0074 | HI-PURE | 25 Kg | |
| Z0075 | HI-PURE | 50 Kg | *** |
| Z0077 | SG | 50 Kg | *** |

Rankem Reagents

W

X

Z

Rankleen

Ultimate Cleaning Solution

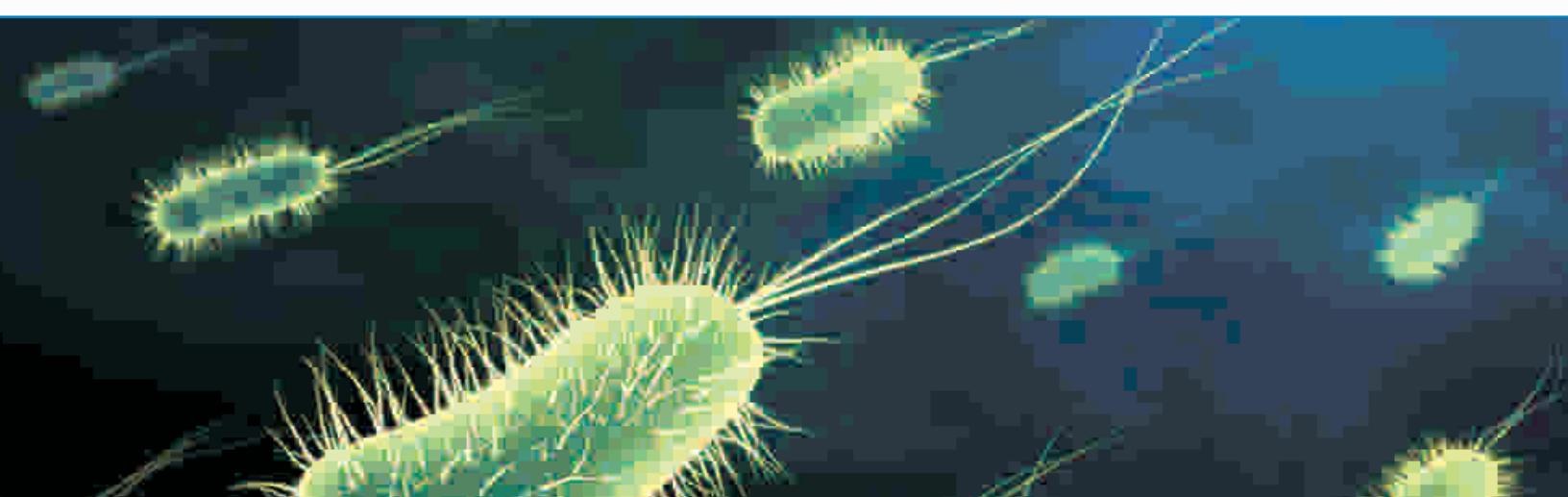


Rankleen cleaning solutions are safe and effective alternatives to hazardous solvents and dangerous chromic acid cleaners for cleaning bench tops, plastic and glassware. It is a Microemulsion based solution designed for removing silicon and hydrocarbon grease, paraffin oil and dirt.

All Grades are Available in 500 ml & 5 lit Pack



| Product | Contents | Cleaning Application | Advantage |
|---|---|---|---|
| Rankleen - Alkaline Dilution: 2-5% pH: 11.6-12.0 | It is a blend of premium non- ionic and ionic surfactant in phosphatic medium. The broad spectrum of composition is: 1. Phosphate < 5% 2. Non-ionic surfactant < 30% 3. Sulphonate < 30% | Universal cleaning agent for heavy contamination. For hard water even up to 40d. For cleaning tables, tiles and floor in laboratory. Tested for radioactive decontamination. Suitable for ultrasonic cleaning, Biodegradable. | <ul style="list-style-type: none"> Optimally alkaline detergent working on Microemulsion technique. It penetrates and emulsifies the stubborn grease, oil and dirt marks away from the polymer and metal surface. Biodegradable, eco-friendly and totally rinsable detergent |
| RankleenN - Neutral Dilution: 2-5% pH: 6.0-8.0 | Is a high quality detergent based anionic surfactant with total solid content over 17%. | Special cleaner for precious instrument of glass, (Neutral) quartz and sensitive metals. Suitable for ultrasonic cleaning, Biodegradable. | <ul style="list-style-type: none"> General application detergent which can be used for regular cleaning of stains from all forms of surfaces. Very economical as it cleans at a dilution of 2-5%. Neutral pH, making it absolutely safe for hands and surfaces. |
| Rankleen - Phosphate free Dilution: 2-5% pH: 11.6-12.0 | Is an alkaline detergent made up of premium anionic and non-ionic surfactants with total solid content over 10%. | Universal cleaning agent for heavy contamination. With (Phosphate-free) very hard water add demineralized water. Environmentally acceptable as it contains no phosphate. Suitable for ultrasonic cleaning. Biodegradable. | <ul style="list-style-type: none"> Useful in all types of cleaning biotechnological laboratories where phosphate free cleaning is required. |
| Rankleen - Hi-Power Dilution: 2-5% pH: | Is a blend of non-ionic & anionic surfactant in non-phosphatic medium. The broad spectrum of composition is 1. Non-ionic surfactant about 40% 2. Ether sulphate about 40% | | <ul style="list-style-type: none"> Highly powerful & economical as it cleans almost any type of stain in even 2% dilution. Biodegradable, eco-friendly and totally rinsable detergent even in hard water |



Triple®

Broad spectrum phenolic disinfectant with Powerful
Bactericidal & Fungicidal Action

- Provides broad spectrum efficacy of gram positive and gram negative micro-organisms and viruses.
- Highly concentrated phenolic formula provides excellent, cost effective cleaning and disinfection (1:256).

Triple 256

Phenolic Disinfectant

What Is It?

A disinfectant with power of Triple phenolic compounds.

What Do I Use It on?

For use on hard, non-porous surfaces such as floors, walls, painted surfaces, exterior bowl surfaces, empty basins, showers, conductive flooring and lavatory fixtures. For use in hospitals, nursing homes, schools, colleges, medical and dental offices, farms, hog farms, equine farms, poultry and turkey farms, meat and poultry plants, kennels, pet shops, veterinary clinics, and animal life science laboratories.

How Do I Use It?

Triple 256 is extremely versatile and can be applied with a mop, sponge, or cloth as well as soaking. Thoroughly wet surfaces with the solution for 10 minutes. Rinsing is not necessary on floor surfaces unless floors are to be waxed or polished.

Available in two
concentration Triple
256 & Triple 100



Available Pack Size in 500 ml & 5 lit

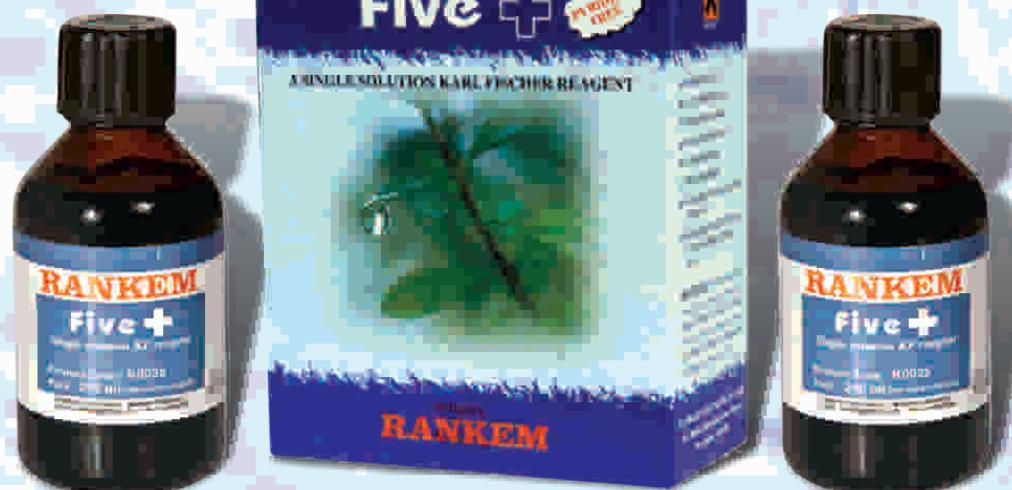
Ultimate reagent for Moisture Estimation

Karl Fischer Reagent

Five +

from **RANKEMTM**

For more information
Kindly contact:
rankem@avantormaterials.com



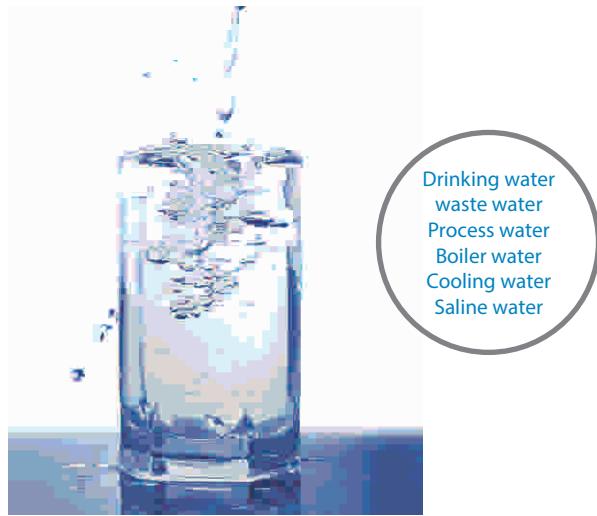
RANKEM
Total Scientific Laboratory Solutions Provider

Part of
AVANTORTM
PERFORMANCE MATERIALS



A Range of International Quality Water Testing Kits

Monitor water quality of different water resources like.



Kit available for testing
18 parameters



Simplest, Fastest & Reliable method for determining the extent of water quality problem.

Product Application

To monitor quality of water on various parameters as desired for end applications.

Segment

- Aqua culture
- Boiler/Cooling water testing
- Bottle/Mineral water testing
- Effluent water analysis
- Soil analysis
- Environment testing
- Thermal power station
- Semi conductor manufacturer
- Recreational water
- Steel plant
- Printing industries

Light weight kit, easy to carry thus being the most effective tool for field water testing

Aquacheck water testing kits

Water testing is usually the first approach to dealing with water quality problems. An analysis of your water not only will confirm what you may already know—that your water has an odour, deposits scale, stains plumbing, coloured or frothy, or corrodes—but also will help you determine the extent of your problem and the best way to solve it.

The common contaminations of water and source of contamination are listed below

| Contaminant | Source of Contamination | Indications | Test Recommended |
|--------------------------|---|---|--|
| Chloride | Natural minerals, seawater, road salt, fertilizers, industrial wastes and sewage. | Salty tastes, corroded pipes, fixtures and appliances, blackening and pitting of stainless steel. | Test for chloride |
| Fluorides | Natural minerals and industrial wastes. | Brownish discolouration of teeth. | Test for fluoride |
| Iron | Natural deposits in rocks and soil, leaching of cast iron pipes in water distribution system. | Brackish colour, rusty sediment, bitter metallic taste, brown-orange stains, iron bacteria and discolored beverages. | Test for iron (total) |
| Hardness of water | Naturally dissolved calcium and magnesium from soil and lime | Soap deposits, scaly deposits in plumbing and appliances, and decreased cleaning action of soaps and detergents. | Test for hardness |
| pH related contamination | Dissolved acid and alkaline materials | Pitting of pipes and fixtures, bitter or metallic taste (low pH), slippery feel, soda taste, scaly deposits (high pH) | Test for acidity Test for alkalinity |
| Corrosivity | Depends on temperature, acidity, hardness, and oxygen content of water. | Pitted or leaking pipes, metallic taste, staining due to lead, copper, iron, or zinc dissolved from plumbing. | Test for hardness Test for acidity Test for dissolved oxygen |

Aquacheck Water Testing Kits

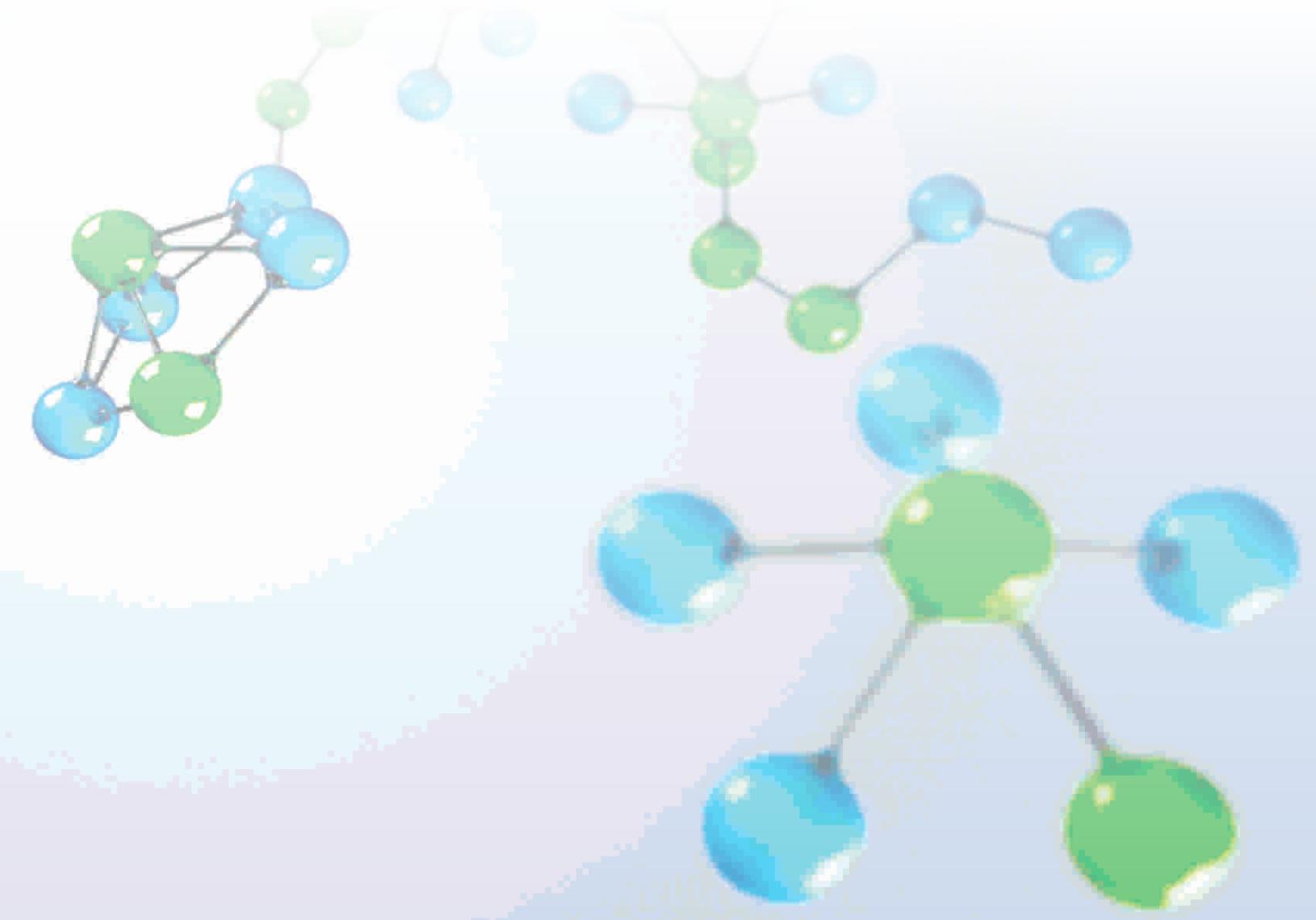
Specifications for Test Packs

| Code | Test Pack | Range & LC (PPM) | No. of Tests/ Pack | Price Per Pack (₹) |
|-------|-------------------|-------------------------|--------------------|--------------------|
| W5010 | HARDNESS | 0 TO 1000 (LC - 5 & 1) | 200 | 2000 |
| W5020 | ALKALINITY | 0 TO 1000 (LC - 5 & 10) | 100 | 2000 |
| W5030 | CHORIDE | 0 TO 1000 (LC - 5 & 25) | 100 | 2000 |
| W5040 | DISSOLVED OXYGEN | 0 TO 9.0 (LC - 0.2) | 60 | 4000 |
| W5050 | Nitrites | 0-1000 ppm (LC-50) | 100 | 3000 |
| W5060 | SULPHITES | 0 TO 200 (LC - 5) | 100 | 2500 |
| W5070 | CARBON DIXOIDE | 0 TO 500 (LC 5&10) | 100 | 5500 |
| W5080 | SULPHATES | 0 TO 150 (LC-5) | 100 | 3000 |
| W5090 | ACIDITY | 0 TO 500 (LC-5&10) | 100 | 2000 |
| W5100 | CALCIUM | 0 TO 500 (LC - 5 & 10) | 100 | 2500 |
| W5110 | CHROMATES (VI) | 0 TO 1000 (LC-10) | 100 | 2700 |
| W6510 | SILICA | 0 TO 20 | 100 | 2700 |
| W6511 | SILICA | 0 TO 50 | 100 | 2700 |
| W6520 | IRON (TOTAL) | 0.1 TO 1.0 | 100 | 2700 |
| W6521 | IRON (TOTAL) | 0.3 TO 3.0 | 100 | 2700 |
| W6522 | IRON (TOTAL) | 0.5 TO 5.0 | 100 | 2700 |
| W6530 | PHOSPHATES | 0 TO 20 | 60 | 2700 |
| W6531 | PHOSPHATES | 0 TO 50 | 60 | 2700 |
| W6540 | RESIDUAL CHLORINE | 0.1 TO 1.0 | 200 | 2500 |
| W6541 | RESIDUAL CHLORINE | 0.2 TO 2.0 | 200 | 2500 |
| W6542 | RESIDUAL CHLORINE | 0.5 TO 5.0 | 200 | 2500 |
| W6550 | HYDRAZINE | 0.1 TO 1.0 | 100 | 3000 |
| W6560 | MOLYBDATE | 0 TO 500 | 75 | 3500 |
| W6561 | MOLYBDATE | 1.0 TO 10.0 | 60 | 4000 |
| W6570 | NITRATES | 10 TO 100 | 40 | 3500 |
| W6580 | FLUORIDES | 0.2 TO 2.0 | 100 | 3000 |
| W6590 | AMMONIA | 0.5 TO 5.0 | 100 | 3000 |
| W6600 | ZINC | 0 TO 1.0 | 100 | 4000 |



J.T.Baker® Chemicals

Purity in your laboratory



J.T.Baker® Product Range

BAKER ANALYZED™ Reagents

A grade of high quality chemicals for laboratory and specialized industrial use. Analytical methods used for these determinations are based on standard test procedures described in technical publications. Frequently, improvements developed by Avantor™ Performance Materials are employed to achieve a higher degree of reliability. The quality of many BAKER ANALYZED™ Reagents meets or exceeds the requirements set forth by the American Chemical Society (ACS). These products are designated as BAKER ANALYZED™ ACS Reagents.

When J.T.Baker® product specifications surpass those listed in the ACS, either in tighter purity levels or additional parameters, the statement "exceeds ACS specifications" will be found in the product listings in the catalog, on our Certificates of Analysis, and on our product labels. These tighter limits and additional specifications provide you with improved consistency and characterization of your reagents.

ULTREX/ULTREX® II

Acids and salts of extremely high purity with low levels of metallic impurities especially for use in ppt trace element analysis. These products are manufactured using state-of-the-art processing and are packaged under clean room conditions. Post-packaging characterization is performed using advanced analytical instrumental methods. A Certificate of Actual Lot Analysis is provided with every bottle. Analyzed for up to 65 metals in the low ppt range.



BAKER INSTRA-ANALYZED™ Acids

Acids and standards that are purified and characterized for use in trace element analysis. You receive an Actual Lot Analysis with every BAKER INSTRA-ANALYZED™ Reagent as your guarantee of purity and consistency and as a reference for your analytical blank values. Analyzed for up to 35 metals in the low ppb range.



BAKER ANALYZED™ ACS Reagent Acids

Reagent acids meet or exceed ACS specifications to provide the ultimate performance at this grade level. Recommended for research and quality control applications in the Pharmaceutical and Biotech industries. Analyzed for up to 18 metals in the low ppm range.

UHPLC Solvents

ULTRA LC/MS solvents is designed to meet the needs of the most demanding ultra-high pressure liquid chromatography (UHPLC) and mass spectrometry research and analytical testing applications, such as proteomics, drug discovery, pharmacokinetics, and clinical research. This new grade of solvents can extend the useful life of UHPLC columns by significantly reducing particles and minimizing the occurrence of erroneous peaks caused by the formation of metal adducts or the presence of organic impurities, such as phthalates and polyethylene glycol (PEG).

LC/MS Solvents

The J.T.Baker® brand LC/MS solvents product line has been expanded to meet your growing needs. New straight solvents, new solvent blend concentrations, and innovative packaging options will ensure optimal performance time and time again. For over three decades, Avantor has manufactured high purity solvents that set a standard for accurate, reproducible, high-resolution analytical separations. We've combined our expertise in distillation, solvent blending, purification, quality control, analytic testing, and packaging to produce solvents which are application optimized and function tested for LC/UV and LC/MS applications.



BAKER ANALYZED™ Gradient HPLC Solvents

A group of high purity solvents, buffer salts, and mobile phase modifiers for use in analytical and preparative separations. BAKER ANALYZED™ HPLC Solvents are optimized for all of your Liquid Chromatography applications, including high performance liquid chromatography, gel permeation chromatography and UV-spectrophotometric analysis. These highly characterized reagents are manufactured and tested to assure interference-free separations and have unmatched lot-to-lot consistency. Recalibration or instrument adjustments due to solvent lot changes are minimized. Solvents are controlled for high assay and low UV absorption, fluorescence, residue and water.

HPLC Acids, Buffers & Ion Pairing Reagents

J.T.Baker® brand acids, bases and ion pair reagents are available in HPLC grade. These products enhance the usefulness of HPLC as an analytical technique. Products are controlled for solubility in aqueous and organic solutions, UV transparency and metallic impurities.

Pre-packed Analytical HPLC Columns

In addition to high-performance solvents, Avantor™ manufactures pre-packed analytical columns which meet your sample size, application and separation performance requirements in reverse phase, normal phase, ion exchange and chiral chromatography.

J.T.Baker® SPE Products

| Format | Description |
|---------------------------|---|
| BAKERBOND SPE Columns | Standard BAKERBOND SPE 1, 3, and 6 mL columns, round-rimmed and ear shaped in ultraclean polypropylene and glass. |
| Speedisk Columns | Speedisk 1, 3 and 6 mL columns are configured to run 9 times faster than traditional SPE columns, operating with smaller solvent volumes and having higher capacity per milligram sorbent than conventional SPE columns. |
| Speedisk 96 Columns | Rimless 20 mg Speedisk columns made for insertion in a Speedisk 96 column holder for use on a microplate processor. |
| Speedisk 96 Well Plate | A one-piece molded 96 well plate that is pre-assembled with the silica or polymer sorbent of your choice. The plate was designed with standard geometries to adapt to most popular automated liquid handling systems. |
| Speedisk Extraction Disks | 50 mm disks that are the correct choice for samples from 200 mL to 2 L. They are neither cartridge nor membrane. A thin bed of BAKERBOND sorbent microparticles is supported in a laminar structure to maintain speed and capacity and enhance reproducibility of adsorption. |

Thin-layer Chromatography

For efficient, economical separation with excellent results, thin-layer chromatography (TLC) allows effective testing with simple apparatus for applications such as preliminary characterization of HPLC samples, process development, organic synthesis, monitoring and sample component separations. J.T.Baker® thin-layer chromatography media are configured with and without fluorescent indicators and feature a variety of sorbents and layer thicknesses. We offer TLC media in two formats:

- TLC Glass Plate Media**-For routine applications, a broad range of glass plate media configured with and without fluorescent indicators.
- TLC Polyester Plates Media**-J.T.Baker® Baker-flex polyester plates provide greater convenience and handling in TLC applications.

ULTRA RESI-ANALYZED® Solvents for Gas Chromatography

A group of ultra high purity solvents and salts developed for organic residue extraction/concentration procedures. These solvents are fully characterized and lot controlled by ECD, FID, or other method-specific detectors to deliver the highest level of purity and lot-to-lot consistency. Advanced stabilizer systems are incorporated in BAKER ULTRA RESI-ANALYZED® solvents to ensure solvent stability and superior performance that is guaranteed through the expiration period stated on the label. BAKER ULTRA RESI-ANALYZED® Reagents are suitable for exacting EPA sample cleanup protocols.

PHOTREX® Solvents

High purity solvents recommended for use in UV, visible and IR spectrophotometry applications.

ULTRAPURE BIOREAGENTS for Molecular Biology

A line of high purity reagents tested for use in biotechnology applications, such as electrophoresis and liquid chromatography. Where applicable, tests include DNase, RNase, Protease, heavy metals and insoluble matter.



BakerDRY™ Anhydrous Solvents

A group of anhydrous solvents specifically manufactured and tested for use in organic, organometallic and oligonucleotide synthesis. BakerDRY™ solvents meet ACS specifications and are ready to use, eliminating the need for any further purification.

HYDRA-POINT™ for Karl Fischer Water Determination

The J.T.Baker® HYDRA-POINT™ product line was developed with a pyridine-free formulation specifically for use in Karl Fischer volumetric and coulometric titrations. In comparison studies with other brands of Karl Fischer Reagents, HYDRA-POINT titers have been shown to be more stable and have less drift, helping to save time and reduce reagent usage.

J.T.Baker® HYDRA-POINT™ Karl Fischer reagents make water determination easy and trouble-free. HYDRA-POINT™ products reach endpoint quickly, accurately and with excellent reproducibility, allowing you to perform more titrations in less time.

Volumetric Solutions

Volumetric solutions from Avantor are ready-to-use solutions manufactured in large lots that will save your time and expense of preparation and standardization. We offer a full range of quality sodium hydroxide grades and hydrochloric acid solutions. Avantor ready-to-use analytical solutions are manufactured to stringent specifications and utilize quality control procedures to reduce lot-to-lot variability. Customer can eliminate the time and expense of preparation and standardization of solutions, which helps streamline high-volume analytical work in applications such as quality control.

pH Measurement Papers & Indicator Sticks

If you need fast, easy, accurate measurement of pH ranges in your laboratory, J.T.Baker® BAKER-pHIX pH test strips, BAKER-pHIX indicator sticks and DUAL-TINT pH papers are the answer. Each type of indicator has different performance and convenience features. So your productivity in applications such as quality control and environmental testing is maximized.

BAKER-pHIX pH Paper with Color Scale: BAKER-pHIX pH papers feature convenient indicators with a color scale printed on the paper for quick, accurate readings without referring to a separate scale - useful where pH papers are shared. Both the indicator and color scale are wetted at the same time and are side-by-side, making comparison easier and more accurate when testing color solutions. Each box contains 200 strips.

BAKER-pHIX pH Indicator Sticks: J.T.Baker® brand pH indicator sticks feature up to four color-fixed test zones on a durable plastic strip. Made with color-fixed, non-bleeding dyes that won't contaminate your samples, these indicator sticks contain a larger scale and well-separated dyes for easy readability. Solutions do not need to be buffered before testing.

DUAL-TINT pH Papers: J.T.Baker® brand DUAL-TINT pH papers offer easy-to-read, precise pH indication in a rolled 17-foot strip, 3/8" wide in a refillable dispenser with color scale. Two indicator zones are on one strip, separated by a white center division to give you clear color gradations and reliable pH values. You can also obtain refills for the dispenser in packs of three rolls.

pH Buffer Solutions: Avantor offers ready-to-use pH buffers which are manufactured to stringent specifications and utilize quality control procedures to reduce lot-to-lot variability. You can eliminate the time and expense of preparation and standardization of solutions, helping streamline high-volume analytical work in applications such as quality control.

Spill Cleanup Products

In spite of the best efforts to protect chemicals during transit and use, accidents will happen. Chemical spills can happen in laboratory, warehouse, storage, or transportation environments. When a spill occurs it is important not just to clean up the spilled chemical, but to also neutralize any hazards associated with the spill. Some widely accepted methods can actually increase the hazard of a spill (for example, vermiculite used to absorb a flammable solvent spill can actually create more hazardous flammable vapors than the spill itself). Avantor™ offers proprietary formulations to effectively counteract the hazards associated with acid, caustic, mercury, and solvent spills. J.T.Baker® spill cleanup products are available as convenient kits for use in the lab and in bulk sizes for larger spills.



For J.T.Baker® Related Query please contact
e-mail: info.aime@avantormaterials.com
www.avantormaterials.com

28 September 2011

Expiration Assignment

Normally our products do not require expiration or retest dates on the label or Certificate of Analysis due to their inherent stability. These products can generally be considered stable for at least five (5) years from the date of release in their original, unopened container.

Expiration or retest dates are assigned in the following situations:

- 1) It is an FDA regulated product and stability data indicates it will NOT maintain its stability profile for at least two (2) years.

Note: If an FDA regulated product is determined to be stable for two or more years, it will typically NOT carry an expiration date or retest date. However, we continue to conduct stability studies on these products for up to five years. It is the policy of Avantor Performance Materials, Inc. to enclose a "Use-Before" date on both the product label and Certificate of Analysis for all GMP products that exhibit an inherent instability of less than two years. If the stability of the product surpasses two years or more, the product is considered stable and typically no expiration date is assigned.

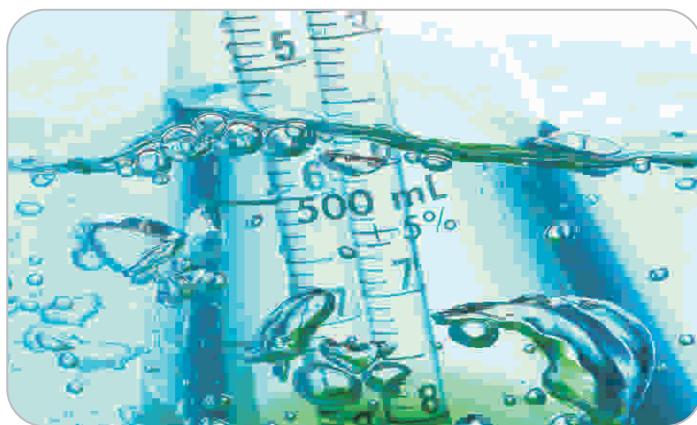
- 2) It is not an FDA regulated product and we have experience or data indicating a limited shelf-life, or at the request of marketing.

Expiration and retest dates are valid only under the storage and handling conditions noted on the label and/or Certificate of Analysis. Generally, products should be stored and handled under the conditions noted on the label and should not be exposed to temperature or humidity extremes. Once the product container is opened, the shelf-life of the product is dependent on how the product is stored and handled.

If you question the quality of a product that carries no expiration date, a product that exceeds its retest date, or a product where the container has been previously opened, we recommend testing the product for fitness for use in your particular application against key parameters.

Prepared by: Technical Service Department
 3477 Corporate Parkway, Suite #200
 Center Valley, PA 18034
 1-800-669-8230

Avantor Performance Materials, Inc. provides the information contained herein in good faith but makes no representations or warranties, either expressed or implied, including without limitation any warranties of merchantability or fitness for a particular purpose with respect to the information set forth herein or the product(s) to which the information refers. Accordingly, Avantor Performance Materials, Inc. will not be responsible for damages resulting from the use of or reliance upon this information.

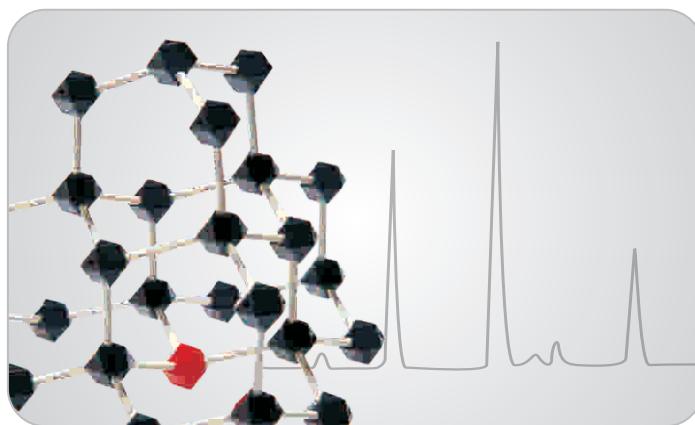


J.T.Baker® Product Range

- High Purity Solvents ULTRA LC/MS™, LC/MS
- Gradient HPLC Solvents, HPLC Grade Acids, Buffers & Ion Pairing Reagents
- ACS Grade Products Solvents, Salts, Acids
- High Purity Acids ULTREX II™, INSTRA-ANALYSED™, ACS
- NIST Traceable Volumetric Solutions
- ULTRAPURE BIOREAGENTS for Molecular Biology
- ULTRA RESI-ANALYSED™ Solvents for GC Analysis
- GC-Headspace Reagents
- HYDRA-POINT™ Karl Fischer Reagents

J.T.Baker® Chemicals

High Purity Solvents



For UHPLC & LC/MS Analysis

ULTRA LC/MS™ Grade Solvents:

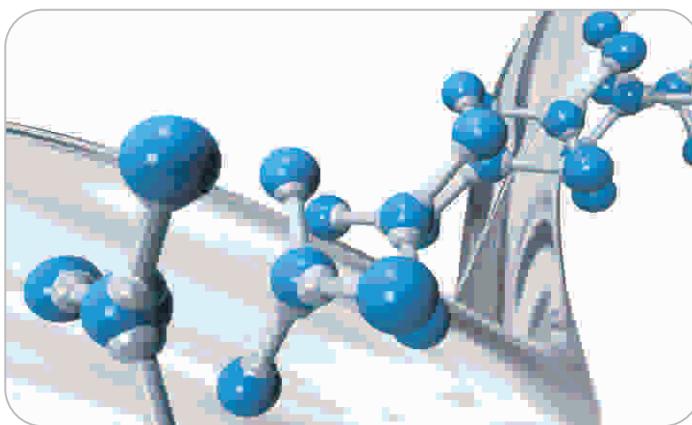
- Filtered through 0.1µm
- Advanced Suitability Testing
 - Minimal baseline noise
 - Reduced ionization suppression
 - Improved sensitivity
- Reduced Trace Metal Impurities
 - Reduced metal adduct formation
 - Improved analyte identification
 - Reliable, consistent, reproducible results



LC/MS Grade Solvents:

- Consistent, Reproducible Performance
 - Lot-to-lot consistency
 - Stringent UV specifications
 - Function testing for LC/UV and LC/MS use
 - Filtered through 0.2µm filter
 - Convenient packaging options
- Reduced Contaminants
 - Minimal residue after evaporation
 - Minimal metal adduct formation
 - Minimal organic contamination
 - Minimal ionization suppression





High Purity Solvents

For Gradient HPLC Analysis

Application Optimized

- Multi-step purification processes, combination of distillation and other proprietary purification technologies, provide reliable, low backgrounds free of extraneous peaks.
- Advanced packaging technologies minimize cross contamination.
- Innovative packaging enables HPLC solvent quality to be maintained throughout the supply chain, from manufacturing to the point-of-use.

Function Tested

- Testing for assay, water, and residue after evaporation ensures industry leading performance.
- Low UV absorbance in critical ranges is assured through UV absorbance testing at a variety of points and through gradient elution testing.
- Fluorescence testing for trace impurities ensures interference-free results.

Purity Assured

- Lot-to-lot consistency
- Low residue after evaporation
- Filtered through 0.2 µm filters.

Also available - HPLC Grade Acids, Buffers and Ion Pairing Reagents



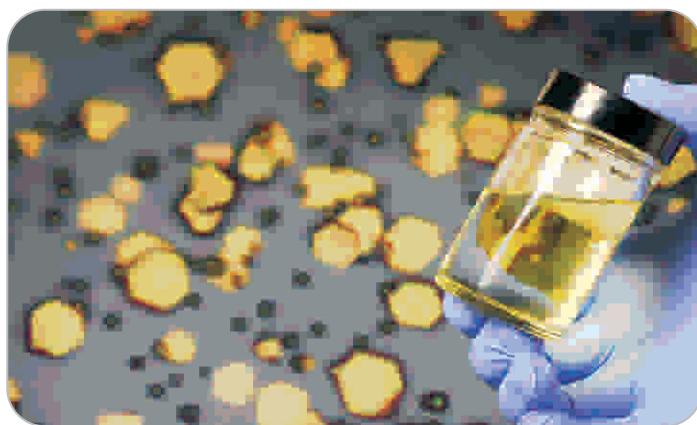
ACS Reagent Solvents & Salts



Avantor Performance Materials brings you J.T.Baker® brand ACS reagent solvents and salts. Our high purity reagents are intended for use in a wide variety of areas such as research, general laboratory applications and manufacturing.

These products:

- Meet or exceed all the requirements outlined by the American Chemical Society (ACS)
- Offers lot to lot consistency & ensure consistent results
- Provide reproducible results time after time
- Available in various convenient and functional packaging
- Quality from a name you trust



High Purity Acids

For Trace Metal Analysis

J.T.Baker® brand acid product line includes acids in three distinct levels of purity.

- BAKER ANALYZED™ ACS reagent grade acids that meet or exceed ACS specifications and provide exceptional quality and value.
- BAKER INSTRA-ANALYZED™ acids for elemental analysis, tested in the very low ppb range for up to 35 metals.
- ULTREX II™ acids for critical elemental analysis with less than 10 parts-per-trillion (ppt) levels of up to 65 elements.

Acid Selection Guide

| Application | Detection Limit | Instrumentation | J.T.Baker® Acid Grade |
|---|---|---|----------------------------|
| Qualitative metal analysis | Parts per million (ppm) | Flame Atomic Absorption (AA) | BAKER ANALYZED ACS Reagent |
| Routine trace metal analysis, EPA Protocols | Parts per billion (ppb) | Inductively Coupled Plasma (ICP-OES) | BAKER INSTRA-ANALYZED |
| Critical analysis, ultra-low detection | Parts per trillion (ppt) Parts per billion (ppt) | Inductively Coupled Plasma (ICP-OES), Graphite Furnace (GFAA) | ULTREX II |

NIST Traceable Volumetric Solutions



J.T.Baker® brand NIST traceable volumetric solutions from Avantor™ Performance Materials are ready to-use solutions.

Quality Assured

- Labeled with a listing of the specific NIST Reference Materials used in the standardization
- Controlled and tested for key trace impurities
- Labeled with expiration dates

Customer Advantages

- Reliable, consistent results
- Traceable to NIST Standards
- Reduce chemical handling by staff
- Reduce time spent on non-value added tasks by staff



ULTRAPURE BIOREAGENTS

For Molecular Biology Applications

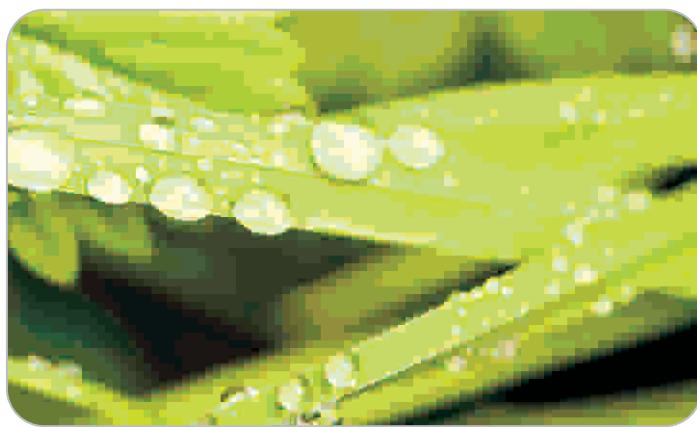
Optimize your workflow and reduce variables in your applications with proven, versatile bioreagents from Avantor Performance Materials.

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 99.9%
- No detectable Dnase
- No detectable Rnase
- No detectable Protease
- Low insolubles
- Low heavy metal content



Products for Gas Chromatography Analysis



J.T.Baker® ULTRA RESI-ANALYZED™ Solvents

■ Application Optimized:

- Unique stabilizer systems provide unmatched product stability and interference-free results.
- Optimized distillation processes target removal of reactive solvent impurities, production of higher assays, and narrow solvent fronts.
- Processes and packaging are blanketed with inert gas to prevent contamination.

■ Function Tested:

- Extensively characterized by high resolution capillary GC.
- Proven suitable by use-tests to the ppt/ppb level. Includes tests on both ECD and FID detectors.
- Tested to meet EPA requirements for extraction/ concentration procedures and AOAC requirements for pesticide residue analysis.
- Performance tested to purity levels below the Lower Limits of Quantitation (LLQ) for trace analyte detection by standard EPA methods.
- Meet or exceed ACS specifications.

■ Purity Assured:

- Lot-to-lot consistency
- Interference-free backgrounds
- Multiple-step distillation and purification process
- Filtered through 0.2µm filters



Baker Analyzed™ GC-HS Reagents

Developed specially for Gas Chromatography Headspace Analysis

Features and Benefits

- Function tested to ensure optimization for headspace applications.
- Exclusively designed for analyses of residual solvents described in the European Pharmacopoeia (Ph. Eur.), United States Pharmacopoeia (USP) and Q3C guidelines of International Conference on Harmonization (ICH).
- 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. Certificates of analysis include exactly marked impurities.
- Produced in ISO-certified facilities to provide excellent batch-to-batch consistency saving you valuable time and money by avoiding the need for repeat analysis.

J.T.Baker® HYDRA-POINT™ Karl Fischer Reagents



The J.T.Baker® brand HYDRA-POINT™ product line is developed with a pyridine-free formulation specifically for use in Karl Fischer volumetric and coulometric titrations.

The Product is suited for applications in many industries.

- Pharmaceutical
- Petrochemical
- Industrial
- Chemical
- Food & Beverage
- Analytical Testing
- Agriculture
- Biotechnology
- Academic/Institutes

J.T.Baker® HYDRA-POINT Karl Fischer reagents make water determination easy and trouble-free. Products are formulated to give you consistent and reliable results for all types of samples. HYDRA-POINT products reach endpoint quickly, accurately and with excellent reproducibility, allowing you to perform more titrations in less time.

| Product Code | Grade | Pack Size | Unit Price (₹) | Product Code | Grade | Pack Size | Unit Price (₹) |
|--------------------------------------|--|--------------------------|----------------|---|-------------------------------|---------------------------|----------------|
| Acetanilide | | CAS No. 103-84-4 | | Acrylamide | | CAS No. 79-06-1 | |
| A068-03 | BAKER ANALYZED Reagent | 25 GM | 8216 | 4081-00 | ULTRAPURE BIOREAGENT | 100 GM | 14234 |
| A069-06 | Baker | 250 GM | 31903 | 4081-01 | ULTRAPURE BIOREAGENT | 500 GM | 27845 |
| Acetic Acid, Glacial | | CAS No. 64-19-7 | | Acrylic Acid | | CAS No. 79-10-7 | |
| 6903-05 | ULTREX II Ultrapure Reagent | 500 ML | 98282 | A397-07 | Baker | 500 ML | 7300 |
| 9524-00 | BAKER INSTRA-ANALYZED Reagent | 500 ML | 17478 | Agar Agar | | CAS No. 9002-18-0 | |
| 9524-33 | BAKER INSTRA-ANALYZED Reagent | 2.5 L | 35889 | A434-05 | Baker | 100 GM | 21367 |
| 9515-03 | HPLC | 2.5 L | 14395 | Agarose, Low Melting | | CAS No. 39346-81-1 | |
| 9508-00 | Baker Analyzed ACS Reagent | 500 ML | 3709 | 4090-05 | ULTRAPURE BIOREAGENT | 100 GM | 110203 |
| 9508-03 | Baker Analyzed ACS Reagent | 2.5 L | 15677 | Agarose, PFGE | | CAS No. 9012-36-6 | |
| Acetone | | CAS No. 67-64-1 | | 4063-03 | ULTRAPURE BIOREAGENT | 25 GM | 16405 |
| 9254-02 | ULTRA-RESI ANALYZED for Organic Residue Analysis | 1 L | 12950 | 4063-05 | ULTRAPURE BIOREAGENT | 100 GM | 54909 |
| 9254-03 | ULTRA-RESI ANALYZED for Organic Residue Analysis | 4 L | 25386 | Agarose, Standard, Low Electroendosmosis (EEO) | | CAS No. 9012-36-6 | |
| 9002-02 | HPLC | 1 L | 13395 | A426-05 | ULTRAPURE BIOREAGENT | 100 GM | 31095 |
| 9002-03 | HPLC | 4 L | 17889 | A426-07 | ULTRAPURE BIOREAGENT | 500 GM | 121094 |
| 9006-01 | Baker Analyzed ACS Reagent | 500 ML | 4913 | Albumin, Bovine, Fraction V | | CAS No. 9048-46-8 | |
| 9006-03 | Baker Analyzed ACS Reagent | 4 L | 19184 | A464-02 | Baker | 10 GM | 24394 |
| 9010-01 | PHOTREX Reagent | 500 ML | 3929 | Albumin, Egg, Powder | | CAS No. 9006-50-2 | |
| 9010-03 | PHOTREX Reagent | 4 L | 14506 | 0440-04 | Purified Grade | 125 GM | 11304 |
| Acetone, Low Water | | CAS No. 67-64-1 | | Alizarin Red S | | CAS No. 130-22-3 | |
| 9003-03 | HPLC | 4 L | 15386 | A475-03 | BAKER ANALYZED Reagent | 25 GM | 13575 |
| Acetonitrile | | CAS No. 75-05-8 | | Aluminum 1,000 µg/mL (0.10% w/v) | | CAS No. 7784-26-1 | |
| 9255-02 | ULTRA-RESI ANALYZED for Organic Residue Analysis | 1 L | 15685 | 6440-04 | BAKER INSTRA-ANALYZED Reagent | 150 ML | 5878 |
| 9255-03 | ULTRA-RESI ANALYZED for Organic Residue Analysis | 4 L | 27900 | Aluminum Ammonium Sulfate, 12-Hydrate, Crystal | | CAS No. 21645-51-2 | |
| 9853-01 | Ultra LC/MS | 1L | 23940 | 0484-01 | Baker Analyzed ACS Reagent | 500 GM | 9345 |
| 9829-02 | LCMS | 1 L | 14505 | Aluminum Hydroxide, Powder | | CAS No. 7784-27-2 | |
| 9829-03 | LCMS | 4 L | 17905 | 0518-01 | BAKER ANALYZED Reagent | 500 GM | 11614 |
| 9017-03 | HPLC Ultra Gradient Grade | 4 L | 12705 | Aluminum Nitrate, 9-Hydrate, Crystal | | CAS No. 1344-28-1 | |
| 9012-03 | HPLC Gradient Grade | 4 L | 9116 | 0528-01 | Baker Analyzed ACS Reagent | 500 GM | 10923 |
| 9011-01 | Baker Analyzed ACS Reagent | 500 ML | 7811 | Aluminum Oxide, Acid, Powder | | CAS No. 1344-28-1 | |
| 9011-03 | Baker Analyzed ACS Reagent | 4 L | 9943 | 0538-01 | BAKER ANALYZED Reagent | 500 GM | 45888 |
| Acetonitrile, Low Water | | CAS No. 75-05-8 | | Aluminum Oxide, Basic, Powder | | CAS No. 1344-28-1 | |
| 9018-03 | BAKER BIO-ANALYZED Reagent | 4 L | 39012 | 0539-01 | BAKER ANALYZED Reagent | 500 GM | 33388 |
| Acetonitrile, Ultra Low Water | | CAS No. 75-05-8 | | | | | |
| 9035-12 | BakerDRY | 1 L | 19200 | | | | |
| Acid Fuchsin | | CAS No. 3244-88-0 | | | | | |
| A355-03 | BAKER ANALYZED Reagent, Certified Stain | 25 GM | 9274 | | | | |

| Product Code | Grade | Pack Size | Unit Price (₹) | Product Code | Grade | Pack Size | Unit Price (₹) |
|--------------|---|-----------|--------------------------|--------------|---|-----------|---------------------------|
| | Aluminum Oxide, Neutral, Powder | | CAS No. 1344-28-1 | | Ammonium Bifluoride, Flake | | CAS No. 1341-49-7 |
| 0540-01 | BAKER ANALYZED Reagent | 500 GM | 27157 | 0619-04 | BAKER ANALYZED Reagent | 125 GM | 7733 |
| | Aluminum Oxide, Powder | | CAS No. 1344-28-1 | | Ammonium Bromide | | CAS No. 12124-97-9 |
| 0536-01 | BAKER ANALYZED Reagent | 500 GM | 12884 | 0636-01 | Baker Analyzed ACS Reagent | 500 GM | 11301 |
| | Aluminum Oxide, Powder (for Chromatographic use) | | CAS No. 1344-28-1 | | Ammonium Carbonate | | CAS No. 506-87-6 |
| 0537-01 | BAKER ANALYZED Reagent | 500 GM | 24478 | 0642-01 | Baker Analyzed ACS Reagent | 500 GM | 12542 |
| | Aluminum Potassium Sulfate, 12-Hydrate, Crystal | | CAS No. 7784-24-9 | | Ammonium Citrate, Dibasic, Crystal | | CAS No. 3012-65-5 |
| 0546-01 | Baker Analyzed ACS Reagent | 500 GM | 9861 | 0682-01 | Baker Analyzed ACS Reagent | 500 GM | 14617 |
| | Aluminum Sulfate, 18-Hydrate, Crystal | | CAS No. 7784-31-8 | | Ammonium Dichromate, Crystal | | CAS No. 7789-09-5 |
| 0564-01 | Baker Analyzed ACS Reagent | 500 GM | 13380 | 0688-01 | Baker Analyzed ACS Reagent | 500 GM | 10727 |
| | Aluminum, 10,000 µg/mL (1.00% w/v) (Plasma Std.) | | | | Ammonium Fluoride, Crystal | | CAS No. 12125-01-8 |
| 5716-04 | BAKER INSTRA-ANALYZED Reagent | 100 ML | 11288 | 0698-04 | Baker Analyzed ACS Reagent | 125 GM | 15448 |
| | Aluminum, 1000 µg/mL (0.10% w/v) | | | | Ammonium Hydroxide, 20% | | CAS No. 1336-21-6 |
| 5701-04 | BAKER INSTRA-ANALYZED Reagent | 100 ML | 11349 | 4807-05 | ULTREX II Ultrapure Reagent | 490 ML | 78099 |
| | 4-Aminoantipyrine | | CAS No. 83-07-8 | | Ammonium Hydroxide, 28.0-30.0% | | CAS No. 1336-21-6 |
| A630-03 | Baker | 25 GM | 19091 | 9721-00 | Baker Analyzed ACS Reagent | 500 ML | 6578 |
| | Aluminum, Foil | | CAS No. 7429-90-5 | 9721-06 | Baker Analyzed ACS Reagent | 4 L | 16708 |
| 0449-01 | Purified Grade | 1PK | 9991 | | Ammonium Hydroxide, 30% | | CAS No. 1336-21-6 |
| | Ammonia, T.S. | | | 9733-01 | BAKER INSTRA-ANALYZED Reagent | 500 ML | 3276 |
| 5905-02 | BAKER ANALYZED Reagent | 1 L | 7789 | 9733-03 | BAKER INSTRA-ANALYZED Reagent | 4 L | 17688 |
| | Ammonia-Ammonium Chloride Buffer, T.S. | | | | Ammonium Hydroxide, 5N Volumetric Solution | | |
| 5904-02 | BAKER ANALYZED Reagent | 1 L | 8779 | 5604-02 | BAKER ANALYZED Reagent | 1 L | 9111 |
| | Ammonium 1-Pyrrolidinecarboxithioate | | CAS No. 5108-96-3 | 5604-03 | BAKER ANALYZED Reagent | 4 L | 18529 |
| B337-02 | BAKER ANALYZED Reagent | 10 GM | 12691 | | Ammonium meta-Vanadate | | CAS No. 7803-55-6 |
| | Ammonium Acetate | | CAS No. 631-61-8 | 0715-04 | Baker Analyzed ACS Reagent | 125 GM | 19780 |
| 0599-08 | HPLC | 1 KG | 17779 | | Ammonium Molybdate, 4-Hydrate, Crystal | | CAS No. 12054-85-2 |
| | Ammonium Acetate, Crystal | | CAS No. 631-61-8 | 0716-01 | Baker Analyzed ACS Reagent | 500 GM | 31567 |
| 0596-01 | Baker Analyzed ACS Reagent | 500 GM | 13384 | | Ammonium Nitrate | | CAS No. 6484-52-2 |
| 0596-19 | Baker Analyzed ACS Reagent | 1 KG | 19114 | 0729-01 | Baker Analyzed ACS Reagent | 500 GM | 9110 |
| | Ammonium Bicarbonate, Powder | | CAS No. 1066-33-7 | | Ammonium Oxalate, 4% | | CAS No. 6009-70-7 |
| 3003-01 | BAKER ANALYZED Reagent | 500 GM | 6068 | 5884-02 | Baker | 1 L | 19870 |
| | | | | | Ammonium Oxalate, Monohydrate, Crystal | | CAS No. 6009-70-7 |
| | | | | 0746-04 | Baker Analyzed ACS Reagent | 125 GM | 11234 |

| Product Code | Grade | Pack Size | Unit Price (₹) |
|--|---|-----------|----------------|
| Ammonium Oxalate, T.S. | | | |
| 5906-02 | BAKER ANALYZED Reagent | 1 L | 11079 |
| Ammonium Persulfate CAS No. 7727-54-0 | | | |
| 4030-00 | ULTRAPURE BIOREAGENT | 25 GM | 9870 |
| 4030-04 | ULTRAPURE BIOREAGENT | 100 GM | 27095 |
| Ammonium Persulfate, Crystal CAS No. 7727-54-0 | | | |
| 0762-01 | Baker Analyzed ACS Reagent | 500 GM | 11909 |
| Ammonium Phosphate, Dibasic, Crystal CAS No. 7783-28-0 | | | |
| 0784-01 | Baker Analyzed ACS Reagent | 500 GM | 16221 |
| Ammonium Phosphate, Monobasic, Crystal CAS No. 7722-76-1 | | | |
| 0777-08 | HPLC | 1 KG | 22098 |
| 0776-01 | Baker Analyzed ACS Reagent | 500 GM | 13220 |
| Ammonium Sulfate CAS No. 7783-20-2 | | | |
| 4027-02 | ULTRAPURE BIOREAGENT | 1 KG | 25473 |
| Ammonium Sulfate, Granular CAS No. 7783-20-2 | | | |
| 0792-01 | Baker Analyzed ACS Reagent | 500 GM | 9340 |
| Ammonium Thiocyanate, 0.1N Volumetric Solution CAS No. 1762-95-4 | | | |
| 5627-02 | BAKER ANALYZED Reagent | 1 L | 26313 |
| Ammonium Thiocyanate, Crystal CAS No. 1762-95-4 | | | |
| 0818-01 | Baker Analyzed ACS Reagent | 500 GM | 17098 |
| Amyl Acetate (Mixed Isomers) CAS No. 628-63-7 | | | |
| 9094-01 | Purified Grade | 500 ML | 8709 |
| 9032-01 | BAKER ANALYZED Reagent | 500 ML | 9097 |
| ANHYDRONE CAS No. 10034-81-8 | | | |
| 0828-01 | Baker Analyzed ACS Reagent | 500 GM | 29334 |
| Aniline CAS No. 62-53-3 | | | |
| 9110-01 | BAKER ANALYZED Reagent | 500 ML | 9316 |
| Aniline Blue WS CAS No. 8004-91-9 | | | |
| B362-03 | BAKER ANALYZED Reagent, Certified Stain | 25 GM | 10087 |
| Anthracene CAS No. 120-12-7 | | | |
| B490-05 | Baker | 100 GM | 18092 |
| Antifoam B® Silicone Emulsion | | | |
| B531-05 | Baker | 125 ML | 12987 |

| Product Code | Grade | Pack Size | Unit Price (₹) |
|--|---|-----------|----------------|
| Antimony Trichloride, Crystal CAS No. 10025-91-9 | | | |
| 0878-04 | Baker Analyzed ACS Reagent | 125 GM | 21257 |
| Antimony Trioxide, Powder CAS No. 1309-64-4 | | | |
| 0886-01 | BAKER ANALYZED Reagent | 500 GM | 37696 |
| Antimony, 10,000 µg/mL (1.00% w/v) (Plasma Std.) | | | |
| 5717-04 | BAKER INSTRA-ANALYZED Reagent | 100 ML | 12275 |
| Antimony, 1000 µg/ml | | | |
| 6441-04 | BAKER INSTRA-ANALYZED Reagent | 150 ML | 9575 |
| Antimony, 1000 µg/mL (0.10% w/v) | | | |
| 5703-04 | BAKER INSTRA-ANALYZED Reagent | 100 ML | 11055 |
| Arsenic, 10,000 µg/mL (1.00% w/v) (Plasma Std.) | | | |
| 5718-04 | BAKER INSTRA-ANALYZED Reagent | 100 ML | 10721 |
| Arsenic, 1000 µg/mL | | | |
| 6442-04 | BAKER INSTRA-ANALYZED Reagent | 150 ML | 9989 |
| Arsenic, 1000 µg/mL (0.10% w/v) (Plasma Std.) | | | |
| 5704-04 | BAKER INSTRA-ANALYZED Reagent | 100 ML | 11349 |
| Auramine O CAS No. 2465-27-2 | | | |
| B604-03 | BAKER ANALYZED Reagent, Certified Stain | 25 GM | 33852 |
| Barbituric Acid CAS No. 67-52-7 | | | |
| B654-05 | Baker | 100 GM | 23097 |
| Barium Acetate, Crystal CAS No. 543-80-6 | | | |
| 0942-01 | Baker Analyzed ACS Reagent | 500 GM | 22841 |
| Barium Carbonate, Powder CAS No. 513-77-9 | | | |
| 0950-01 | Baker Analyzed ACS Reagent | 500 GM | 16024 |
| Barium Chloride, Anhydrous, Powder CAS No. 10361-37-2 | | | |
| 0980-01 | Purified Grade | 500 GM | 9901 |
| Barium Chloride, Dihydrate, Crystal CAS No. 10326-27-9 | | | |
| 0970-04 | Baker Analyzed ACS Reagent | 125 GM | 9333 |
| Barium Chloride, Dihydrate, Crystal CAS No. 10326-27-9 (For Sulfate by Turbidimetric Method) | | | |
| 0974-04 | Baker Analyzed ACS Reagent | 125 GM | 10933 |
| Barium Chloride, T.S. | | | |
| 5907-01 | BAKER ANALYZED Reagent | 500 ML | 9773 |

| Product Code | Grade | Pack Size | Unit Price (₹) | Product Code | Grade | Pack Size | Unit Price (₹) |
|--|---------------------------|-----------|----------------|--|---------------------------|-----------|----------------|
| Barium Diphenylaminesulfonate | CAS No. 6211-24-1 | | | Bismarck Brown Y | CAS No. 10114-58-6 | | |
| B652-01 BAKER ANALYZED Reagent | | 5 GM | 20927 | C548-03 BAKER ANALYZED Reagent, Certified Stain | | 25 GM | 17724 |
| Barium Hydroxide, 8-Hydrate, Crystal | CAS No. 12230-71-6 | | | Bismuth Nitrate, 5-Hydrate, Crystal | CAS No. 10035-06-0 | | |
| 1006-04 Baker Analyzed ACS Reagent | | 125 GM | 11988 | 1092-04 Baker Analyzed ACS Reagent | | 125 GM | 13011 |
| 1006-01 Baker Analyzed ACS Reagent | | 500 GM | 18208 | 1092-01 Baker Analyzed ACS Reagent | | 500 GM | 18952 |
| Barium Sulfate, Powder | CAS No. 7727-43-7 | | | 2,2'-Bipyridine | CAS No. 366-18-7 | | |
| 1030-01 BAKER ANALYZED Reagent | | 500 GM | 11886 | C323-03 BAKER ANALYZED Reagent | | 25 GM | 22920 |
| Barium, 10,000 µg/mL (1.00% w/v) (Plasma Std.) | | | | C323-02 BAKER ANALYZED Reagent | | 10 GM | 12707 |
| 5719-04 BAKER INSTRA-ANALYZED Reagent | | 100 ML | 10317 | Bismuth Trioxide, Powder | CAS No. 1304-76-3 | | |
| Barium, 1000 µg/mL | | | | 1158-01 BAKER ANALYZED Reagent | | 500 GM | 10483 |
| 6443-04 BAKER INSTRA-ANALYZED Reagent | | 150 ML | 9830 | Bismuth, 1000 µg/mL | | | |
| Barium, 1000 µg/mL (0.10% w/v) | | | | 6445-04 BAKER INSTRA-ANALYZED Reagent | | 150 ML | 9040 |
| 5705-04 BAKER INSTRA-ANALYZED Reagent | | 100 ML | 11385 | Bismuth, 1000 µg/mL (0.10% w/v) | | | |
| Basic Fuchsin Hydrochloride | CAS No. 632-99-5 | | | 5707-04 BAKER INSTRA-ANALYZED Reagent | | 100 ML | 11295 |
| B660-03 BAKER ANALYZED Reagent, Certified Stain | | 25 GM | 10931 | Boric Anhydride | CAS No. 1303-86-2 | | |
| Benzoic Acid, Crystal | CAS No. 65-85-0 | | | 1176-01 Purified Grade | | 500 GM | 5212 |
| 0076-01 Baker Analyzed ACS Reagent | | 500 GM | 13398 | Boron Trifluoride (12% w/v in Methanol) | CAS No. 7637-07-2 | | |
| Benzyl Alcohol | CAS No. 100-51-6 | | | C701-07 Baker | | 500 GM | 97123 |
| 9050-01 BAKER ANALYZED Reagent | | 500 ML | 6924 | Boron, 10,000 µg/mL (1.00% w/v) (Plasma Std.) | | | |
| 9050-03 BAKER ANALYZED Reagent | | 4 L | 16734 | 5722-04 BAKER INSTRA-ANALYZED Reagent | | 100 ML | 11288 |
| Benzyl Chloride | CAS No. 100-44-7 | | | Boron, 1000 µg/mL (0.10% w/v) | | | |
| 1076-01 BAKER ANALYZED Reagent | | 500 ML | 29691 | 5708-04 BAKER INSTRA-ANALYZED Reagent | | 100 ML | 11246 |
| Beryllium, 10,000 µg/mL (1.00% w/v) (Plasma Std.) | | | | Boron, 1000 µg/mL | | | |
| 5720-04 BAKER INSTRA-ANALYZED Reagent | | 100 ML | 15885 | 6446-04 BAKER INSTRA-ANALYZED Reagent | | 150 ML | 9878 |
| Beryllium, 1000 µg/mL | | | | Brilliant Green | CAS No. 633-03-4 | | |
| 6444-04 BAKER INSTRA-ANALYZED Reagent | | 150 ML | 9322 | C710-02 BAKER ANALYZED Reagent | | 10 GM | 7281 |
| Beryllium, 1000 µg/mL (0.10% w/v) | | | | Bromine (Bromide-Bromate), 0.1N Volumetric Solution | CAS No. 7758-01-2 | | |
| 5706-04 BAKER INSTRA-ANALYZED Reagent | | 100 ML | 11678 | 5625-02 BAKER ANALYZED Reagent | | 1 L | 17582 |
| Biebrich Scarlet, Water Soluble | CAS No. 4196-99-0 | | | 1-Bromonaphthalene | CAS No. 90-11-9 | | |
| C242-03 Baker | | 25 GM | 17789 | D184-05 Baker | | 150 ML | 23771 |
| Bis(2-ethylhexyl) Hydrogen Phosphate | CAS No. 298-07-7 | | | Bromocresol Green | CAS No. 76-60-8 | | |
| C533-07 Baker | | 500 ML | On Request | C946-01 Baker Analyzed ACS Reagent | | 5 GM | 13112 |
| Bis(2-methoxyethyl) Ether | CAS No. 111-96-6 | | | C946-03 Baker Analyzed ACS Reagent | | 25 GM | 25822 |
| C571-07 BAKER ANALYZED Reagent | | 500 ML | 11912 | | | | |

| Product Code | Grade | Pack Size | Unit Price (₹) |
|--|----------------------------|---------------------------|-------------------------|
| Bromocresol Green, Sodium Salt | | CAS No. 62625-32-5 | |
| C948-03 | Baker Analyzed ACS Reagent | 25 GM | 25233 |
| Bromocresol Green, T.S. | | | |
| 5908-02 | BAKER ANALYZED Reagent | 1 L | 10158 |
| Bromocresol Purple | | CAS No. 115-40-2 | |
| C949-01 | Baker | 5 GM | 7725 |
| C949-02 | Baker | 10 GM | 12340 |
| Bromocresol Purple, T.S. | | | |
| 5909-02 | BAKER ANALYZED Reagent | 1 L | 9706 |
| Bromophenol Blue | | CAS No. 115-39-9 | |
| D293-01 | Baker Analyzed ACS Reagent | 5 GM | 10455 |
| D293-03 | Baker Analyzed ACS Reagent | 25 GM | 19455 |
| Bromophenol Blue, Sodium Salt | | CAS No. 62625-28-9 | |
| D294-03 | Baker Analyzed ACS Reagent | 25 GM | 21093 |
| Bromophenol Blue, T.S. | | | |
| 5910-04 | BAKER ANALYZED Reagent | 100 ML | 7768 |
| Bromo-thymol Blue | | CAS No. 76-59-5 | |
| D470-01 | Baker Analyzed ACS Reagent | 5 GM | 9780 |
| D470-03 | Baker Analyzed ACS Reagent | 25 GM | 17711 |
| Bromo-thymol Blue Solution | | CAS No. 34722-90-2 | |
| D472-07 | Baker | 500 ML | 13409 |
| 1-Butanol | | | CAS No. 71-36-3 |
| 9054-01 | Baker Analyzed ACS Reagent | 500 ML | 11092 |
| 9054-03 | Baker Analyzed ACS Reagent | 4 L | 17819 |
| 9189-01 | PHOTREX Reagent | 500 ML | 9171 |
| 2-(2-Butoxyethoxy)ethanol | | CAS No. 112-34-5 | |
| D654-09 | Baker | 4 L | 16084 |
| 2-(2-Butoxyethoxy)ethyl Acetate | | CAS No. 124-17-4 | |
| D660-09 | Baker | 4 L | 16790 |
| 2-Butoxyethanol | | | CAS No. 111-76-2 |
| D648-07 | Baker | 500 ML | 11300 |
| 1,4-Butanediol | | CAS No. 110-63-4 | |
| D570-07 | Baker | 500 ML | 11024 |
| 2-Butoxyethanol | | CAS No. 111-76-2 | |
| D648-09 | Baker | 4 L | 19075 |

| Product Code | Grade | Pack Size | Unit Price (₹) |
|--|-------------------------------|---------------------------|----------------|
| Buffer Solution (Biphthalate), pH 4 | | | |
| 5606-01 | BAKER ANALYZED Reagent | 500 ML | 10992 |
| Buffer Solution (Phosphate), pH 7 | | | |
| 5608-01 | BAKER ANALYZED Reagent | 500 ML | 11784 |
| Buffer Solution (Borate), pH 10 | | | |
| 5609-01 | BAKER ANALYZED Reagent | 500 ML | 12120 |
| 1-Butanesulfonic Acid, Sodium Salt | | CAS No. 2386-54-1 | |
| D600-03 | Baker | 25 GM | 24390 |
| Butyl Acetate | | CAS No. 123-86-4 | |
| D683-08 | Baker Analyzed ACS Reagent | 4 L | 16892 |
| Butyric Acid, Sodium Salt | | CAS No. 156-54-7 | |
| E186-05 | Baker | 100 GM | 14093 |
| Cadmium Acetate, Dihydrate, Crystal | | CAS No. 5743-04-4 | |
| 1190-04 | BAKER ANALYZED Reagent | 125 GM | 16664 |
| 1190-01 | BAKER ANALYZED Reagent | 500 GM | 34124 |
| Cadmium Chloride, 2.5-Hydrate, Crystal | | CAS No. 7790-78-5 | |
| 1208-01 | Baker Analyzed ACS Reagent | 500 GM | 31028 |
| Cadmium Chloride, Anhydrous, Powder | | CAS No. 10108-64-2 | |
| 1212-04 | Baker Analyzed ACS Reagent | 125 GM | 26819 |
| 1212-01 | Baker Analyzed ACS Reagent | 500 GM | 83490 |
| Cadmium Nitrate, 4-Hydrate | | CAS No. 10022-68-1 | |
| 1226-04 | BAKER ANALYZED Reagent | 125 GM | 19492 |
| 1226-01 | BAKER ANALYZED Reagent | 500 GM | 46345 |
| Cadmium Sulfate, Hydrate, Crystal | | CAS No. 7790-84-3 | |
| 1243-04 | Baker Analyzed ACS Reagent | 125 GM | 19127 |
| 1243-01 | Baker Analyzed ACS Reagent | 500 GM | 36062 |
| Cadmium, 10,000 µg/mL (1.00% w/v) (Plasma Std.) | | | |
| 5723-04 | BAKER INSTRA-ANALYZED Reagent | 100 ML | 10626 |
| Cadmium, 1000 µg/mL (0.10% w/v) | | | |
| 5709-04 | BAKER INSTRA-ANALYZED Reagent | 100 ML | 11150 |
| Caffeine | | CAS No. 58-08-2 | |
| E268-07 | Baker | 500 GM | 19504 |
| Calcium 1,000 µg/ml | | | |
| 6448-04 | BAKER INSTRA-ANALYZED Reagent | 150 ML | 6120 |

| Product Code | Grade | Pack Size | Unit Price (₹) |
|---|-----------------------------|---------------------------|----------------|
| Calcium Acetate, | | CAS No. 5743-26-0 | |
| 1266-01 | Baker Analyzed ACS Reagent | 500 GM | 17634 |
| Calcium Carbonate Monohydrate, Powder | | CAS No. 471-34-1 | |
| 4918-03 | ULTREX II Ultrapure Reagent | 25 GM | 24744 |
| Calcium Carbonate, Powder | | CAS No. 471-34-1 | |
| 1288-01 | Baker Analyzed ACS Reagent | 500 GM | 13009 |
| Calcium Carbonate, Powder (Low in Alkalies) | | CAS No. 471-34-1 | |
| 1294-01 | Baker Analyzed ACS Reagent | 500 GM | 13495 |
| Calcium Chloride, Anhydrous | | CAS No. 10043-52-4 | |
| 1311-01 | Baker Analyzed ACS Reagent | 500 GM | 11506 |
| Calcium Chloride, Dihydrate, Granular | | CAS No. 10035-04-8 | |
| 1332-01 | Baker Analyzed ACS Reagent | 500 GM | 9008 |
| Calcium Chloride, Pellets | | CAS No. 10043-52-4 | |
| 1313-01 | Purified Grade | 500 GM | 17607 |
| Calcium Chloride, T.S. | | | |
| 5912-01 | BAKER ANALYZED Reagent | 500 ML | 6657 |
| Calcium Fluoride, Powder | | CAS No. 7789-75-5 | |
| 1354-01 | BAKER ANALYZED Reagent | 500 GM | 16982 |
| Calcium Hydroxide, Powder | | CAS No. 1305-62-0 | |
| 1372-01 | Baker Analyzed ACS Reagent | 500 GM | 10933 |
| Calcium Hypochlorite, Granular, Purified | | CAS No. 7778-54-3 | |
| 1378-01 | Purified Grade | 500 GM | 13240 |
| Calcium Oxide, Powder | | CAS No. 1305-78-8 | |
| 1410-01 | BAKER ANALYZED Reagent | 500 GM | 6393 |
| Calcium Phosphate, Dibasic, Anhydrous, Powder | | CAS No. 7757-93-9 | |
| 1430-01 | BAKER ANALYZED Reagent | 500 GM | 6460 |
| Calcium Phosphate, Monobasic, Monohydrate, Crystal | | CAS No. 7758-23-8 | |
| 1426-01 | BAKER ANALYZED Reagent | 500 GM | 8597 |
| Calcium Sulfate, Dihydrate, Powder | | CAS No. 10101-41-4 | |
| 1452-01 | Baker Analyzed ACS Reagent | 500 GM | 16089 |

| Product Code | Grade | Pack Size | Unit Price (₹) |
|--|--|---------------------------|----------------|
| Calcium, 10,000 µg/mL (1.00% w/v) (Plasma Std.) | | | |
| 5724-04 | BAKER INSTRA-ANALYZED Reagent | 100 ML | 10721 |
| Calcium, 1000 µg/mL (0.10% w/v) | | | |
| 5710-04 | BAKER INSTRA-ANALYZED Reagent | 100 ML | 11349 |
| Calcon, Powder | | CAS No. 2538-85-4 | |
| E278-03 | BAKER ANALYZED Reagent | 25 GM | 9492 |
| Calmagite | | CAS No. 3147-14-6 | |
| E280-03 | Baker | 25 GM | 43499 |
| CAPS | | CAS No. 1135-40-6 | |
| 4118-00 | ULTRAPURE BIOREAGENT | 25 GM | 12344 |
| 4118-01 | ULTRAPURE BIOREAGENT | 100 GM | 37099 |
| Carbon Disulfide | | CAS No. 75-15-0 | |
| E350-01 | ULTRA-RESI ANALYZED for Organic Residue Analysis | 500 ML | 34125 |
| Celite® 545 | | CAS No. 68855-54-9 | |
| 3371-01 | BAKER ANALYZED Reagent | 500 GM | 17645 |
| Ceric Ammonium Nitrate, Crystal | | CAS No. 16774-21-3 | |
| 1534-01 | Baker Analyzed ACS Reagent | 500 GM | 22432 |
| Ceric Sulfate, 0.1N Volumetric Solution | | CAS No. 13590-82-4 | |
| 5626-02 | BAKER ANALYZED Reagent | 1 L | 9779 |
| Cesium Chloride | | CAS No. 7647-17-8 | |
| 4042-04 | ULTRAPURE BIOREAGENT | 100 GM | 31005 |
| 4042-02 | ULTRAPURE BIOREAGENT | 1 KG On Request | |
| CHAPS | | CAS No. 75621-03-3 | |
| 4145-00 | ULTRAPURE BIOREAGENT | 5 GM | 32548 |
| 4145-01 | ULTRAPURE BIOREAGENT | 25 GM | 67091 |
| 4145-02 | ULTRAPURE BIOREAGENT | 100 GM On Request | |
| CHES | | CAS No. 103-47-9 | |
| 4146-00 | ULTRAPURE BIOREAGENT | 25 GM | 14459 |
| 4146-01 | ULTRAPURE BIOREAGENT | 100 GM | 37891 |
| Chloramine-T, Trihydrate | | CAS No. 7080-50-4 | |
| E494-06 | Baker | 250 GM | 13490 |
| Chlorobenzene | | CAS No. 108-90-7 | |
| 9179-01 | Baker Analyzed ACS Reagent | 500 ML | 7775 |
| 9179-03 | Baker Analyzed ACS Reagent | 4 L | 11950 |

| Product Code | Grade | Pack Size | Unit Price (₹) | Product Code | Grade | Pack Size | Unit Price (₹) |
|---|--|---------------------------|----------------|---|---|---------------------------|----------------|
| Chloroform | | CAS No. 67-66-3 | | Cobalt Chloride, 6-Hydrate, Crystal | | CAS No. 7791-13-1 | |
| 9257-02 | ULTRA-RESI ANALYZED for Organic Residue Analysis | 1 L | 17855 | 1670-04 | Baker Analyzed ACS Reagent | 125 GM | 29012 |
| 9257-03 | ULTRA-RESI ANALYZED for Organic Residue Analysis | 4 L | 39876 | 1670-01 | Baker Analyzed ACS Reagent | 500 GM | 81976 |
| 9175-02 | HPLC | 1 L | 11045 | Cobalt Nitrate, 6-Hydrate | | CAS No. 10026-22-9 | |
| 9175-03 | HPLC | 4 L | 21009 | 1680-01 | Baker Analyzed ACS Reagent | 500 GM | 18172 |
| 9183-01 | PHOTREX Reagent | 500 ML | 4336 | Cobalt Oxide, Powder | | CAS No. 1308-06-1 | |
| 9183-03 | PHOTREX Reagent | 4 L | 21095 | 1688-01 | BAKER ANALYZED Reagent | 500 GM | 48607 |
| 9180-01 | Baker Analyzed ACS Reagent | 500 ML | 5531 | Cobalt Sulfate, 7-Hydrate, Crystal | | CAS No. 10026-24-1 | |
| 9180-03 | Baker Analyzed ACS Reagent | 4 L | 14772 | 1696-04 | BAKER ANALYZED Reagent | 125 GM | 11099 |
| Chloroform, Hydrocarbon Stabilized | | CAS No. 67-66-3 | | 1696-01 | BAKER ANALYZED Reagent | 500 GM | 21095 |
| 9174-03 | HPLC | 4 L | 23199 | Cobalt, 10,000 µg/mL (1.00% w/v) (Plasma Std.) | | | |
| Chloroplatinic Acid, 6-Hydrate, Crystal | | CAS No. 18497-13-7 | | 5728-04 | BAKER INSTRA-ANALYZED Reagent | 100 ML | 14027 |
| 2890-03 | Baker Analyzed ACS Reagent | 1 GM | 41158 | Cobalt, 1000 µg/mL | | | |
| Choline Chloride | | CAS No. 67-48-1 | | 6450-04 | BAKER INSTRA-ANALYZED Reagent | 150 ML | 9357 |
| 1582-01 | BAKER ANALYZED Reagent | 500 GM | 34684 | Congo Red, T.S. | | | |
| Chromium Chloride, X-Hydrate | | CAS No. 10060-12-5 | | 5914-01 | BAKER ANALYZED Reagent | 500 ML | 7237 |
| 1588-01 | BAKER ANALYZED Reagent | 500 GM | 23166 | COOMASSIE Brilliant Blue R-250 | | | |
| Chromium Oxide, Powder | | CAS No. 1308-38-9 | | F792-01 | Baker | 5 GM | 10985 |
| 1616-01 | Baker | 500 GM | 17634 | Copper, 10,000 µg/mL (1.00% w/v) (Plasma Std.) | | | |
| Chromium Trioxide, Crystal | | CAS No. 1333-82-0 | | 5729-04 | BAKER INSTRA-ANALYZED Reagent | 100 ML | 10317 |
| 1638-04 | Baker Analyzed ACS Reagent | 125 GM | 14332 | Copper, 1000 µg/mL | | | |
| 1638-01 | Baker Analyzed ACS Reagent | 500 GM | 26789 | 6451-04 | BAKER INSTRA-ANALYZED Reagent | 150 ML | 9375 |
| Chromium, 10,000 µg/mL (1.00% w/v) (Plasma Std.) | | | | Copper, 1000 µg/mL (0.10% w/v) | | | |
| 5727-04 | BAKER INSTRA-ANALYZED Reagent | 100 ML | 11993 | 5713-04 | BAKER INSTRA-ANALYZED Reagent | 100 ML | 11211 |
| Chromium, 1000 µg/ml | | | | Copper, Granular, (20-30 Mesh) | | | |
| 6449-04 | BAKER INSTRA-ANALYZED Reagent | 150 ML | 9040 | 1720-01 | BAKER ANALYZED Reagent | 500 GM | 19880 |
| Chromium, 1000 µg/mL (0.10% w/v) | | | | Copper, Wire, (0.020") | | | |
| 5711-04 | BAKER INSTRA-ANALYZED Reagent | 100 ML | 11349 | 1736-01 | Baker Analyzed ACS Reagent | 454 GM | 14203 |
| Chromotropic Acid, Disodium Salt, Dihydrate | | CAS No. 5808-22-0 | | Creatine, Monohydrate | | | |
| J166-03 | Baker Analyzed ACS Reagent | 25 GM | 18113 | F812-03 | Baker | 25 GM | 23115 |
| Citric Acid, Monohydrate, Granular | | CAS No. 5949-29-1 | | Cresol Red, T.S. | | | |
| 0110-01 | Baker Analyzed ACS Reagent | 500 GM | 13145 | 5916-04 | BAKER ANALYZED Reagent | 100 ML | 2291 |
| Citric Acid, Monohydrate, Powder | | CAS No. 5949-29-1 | | Crystal Violet | | | |
| 0117-01 | Baker Analyzed ACS Reagent | 500 GM | 6068 | F906-03 | BAKER ANALYZED Reagent | 25 GM | 9667 |
| | | | | F907-03 | BAKER ANALYZED Reagent, Certified Stain | 25 GM | 11904 |

| Product Code | Grade | Pack Size | Unit Price (₹) | Product Code | Grade | Pack Size | Unit Price (₹) |
|---|--|-----------|----------------|--|------------------------------------|-----------|---------------------------|
| Crystal Violet, T.S. | | | | D-(+)-Fructose | | | |
| 5917-04 | BAKER ANALYZED Reagent | 100 ML | 3464 | | | | CAS No. 57-48-7 |
| Cupric Acetate, Monohydrate, Crystal | | | | D-(+)-Galactose | | | |
| 1766-01 | Baker Analyzed ACS Reagent | 500 GM | 15525 | | | | CAS No. 59-23-4 |
| Cupric Carbonate, Powder | | | | D-(+)-Lactose, Monohydrate, Powder | | | |
| 1786-01 | BAKER ANALYZED Reagent | 500 GM | 14791 | | | | CAS No. 64044-51-5 |
| Cupric Chloride, Dihydrate, Crystal | | | | D-(+)-Xylose | | | |
| 1792-04 | Baker Analyzed ACS Reagent | 125 GM | 15987 | | | | CAS No. 58-86-6 |
| 1792-01 | Baker Analyzed ACS Reagent | 500 GM | 27019 | X666-05 | BAKER ANALYZED Biochemical Reagent | 100 GM | 17709 |
| Cupric Nitrate, 2.5-Hydrate | | | | D-Biotin | | | |
| 1800-01 | Baker Analyzed ACS Reagent | 500 GM | 12099 | | | | CAS No. 58-85-5 |
| Cupric Oxide, Powder | | | | Decane | | | |
| 1814-01 | Baker Analyzed ACS Reagent | 500 GM | 38521 | | | | CAS No. 124-18-5 |
| Cupric Oxide, Wire | | | | Devarda's Alloy, Granular | | | |
| 1820-01 | Baker Analyzed ACS Reagent | 500 GM | 85878 | | | | CAS No. 8049-11-4 |
| Cupric Sulfate, 0.1M Solution | | | | Dextran (Low Fraction) | | | |
| 5601-02 | Baker | 1 L | 18184 | | | | CAS No. 9004-54-0 |
| Cupric Sulfate, 5-Hydrate, Fine Crystal | | | | Dextrose, Anhydrous | | | |
| 1843-01 | Baker Analyzed ACS Reagent | 500 GM | 13461 | | | | CAS No. 50-99-7 |
| Cupric Sulfate, 5-Hydrate, Large Crystal | | | | Dextrose, Anhydrous, Powder | | | |
| 1841-01 | Baker Analyzed ACS Reagent | 500 GM | 17321 | | | | CAS No. 50-99-7 |
| Cupric Sulfate, Anhydrous, Powder | | | | Dextrose, Monohydrate, Powder | | | |
| 1850-01 | BAKER ANALYZED Reagent | 500 GM | 72348 | | | | CAS No. 5996-10-1 |
| Cuprous Chloride, Powder | | | | 5-[p-(Dimethylamino)benzylidene] rhodanine | | | |
| 1862-01 | Baker Analyzed ACS Reagent | 500 GM | 79078 | J431-02 | BAKER ANALYZED Reagent | 10 GM | 21208 |
| Cuprous Oxide, Powder | | | | 2,6-Dichloroindophenol, Sodium Derivative | | | |
| 1878-01 | BAKER ANALYZED Reagent | 500 GM | 16707 | H116-01 | Baker Analyzed ACS Reagent | 5 GM | 24009 |
| Cyclohexane | | | | 2',7'-Dichlorofluorescein | | | |
| 9258-03 | ULTRA-RESI ANALYZED for Organic Residue Analysis | 4 L | 24188 | | | | CAS No. 76-54-0 |
| 9292-03 | HPLC | 4 L | 19712 | H098-01 | Baker Analyzed ACS Reagent | 5 GM | 10427 |
| 9206-01 | Baker Analyzed ACS Reagent | 500 ML | 9278 | 1,4-Dithiothreitol (DTT, Cleland's Reagent) | | | |
| Cyclohexanone | | | | F780-01 | ULTRAPURE BIOREAGENT | 5 GM | 15079 |
| 9210-01 | BAKER ANALYZED Reagent | 500 ML | 9051 | F780-02 | ULTRAPURE BIOREAGENT | 25 GM | 43839 |
| 9210-03 | BAKER ANALYZED Reagent | 4 L | 17803 | | | | |

| Product Code | Grade | Pack Size | Unit Price (₹) | Product Code | Grade | Pack Size | Unit Price (₹) |
|--|----------------------------|-----------|-------------------------|---|----------------------------|-----------|---|
| Diacetyl Monoxime | | | CAS No. 57-71-6 | Dimethylglyoxime, Powder | | | CAS No. 95-45-4 |
| G218-05 | BAKER ANALYZED Reagent | 100 GM | 22817 | 1938-04 | Baker Analyzed ACS Reagent | 125 GM | 19194 |
| Dibutyl Phthalate | | | CAS No. 84-74-2 | Diphenylamine, Crystal | | | CAS No. 122-39-4 |
| G811-09 | BAKER ANALYZED Reagent | 4 L | 17445 | 1944-04 | Baker Analyzed ACS Reagent | 125 GM | 24182 |
| Dibutylamine | | | CAS No. 111-92-2 | 1944-01 | Baker Analyzed ACS Reagent | 500 GM | 73402 |
| G680-07 | BAKER ANALYZED Reagent | 500 ML | 13003 | 1,5-Diphenylcarbohydrazide, Powder | CAS No. 140-22-7 | K620-03 | Baker Analyzed ACS Reagent |
| G680-09 | BAKER ANALYZED Reagent | 4 L | 19401 | 25 GM | 16381 | | |
| Dichloroacetic Acid | | | CAS No. 79-43-6 | DL-Lysine Monohydrochloride | | | CAS No. 70-53-1 |
| G897-07 | Baker | 500 ML | 18192 | P448-03 | Baker | 25 GM | 17225 |
| Dichlorodimethylsilane | | | CAS No. 75-78-5 | d-Tartaric Acid, Crystal | | | CAS No. 87-69-4 |
| H061-05 | Baker | 100 ML | 17102 | 0386-01 | Baker Analyzed ACS Reagent | 500 GM | 11196 |
| 1,2-Dichloroethane | | | CAS No. 107-06-2 | D-Xylose | | | CAS No. 58-86-6 |
| 9302-01 | PHOTREX Reagent | 500 ML | 13443 | X667-05 | Baker | 100 GM | 43901 |
| 9302-03 | PHOTREX Reagent | 4 L | 23039 | | | | |
| 1,2-Dimethoxyethane | | | CAS No. 110-71-4 | EDTA Standard Solution (1 mL = 1 mg CaCO₃) | | | CAS No. 6381-92-6 |
| J331-07 | BAKER ANALYZED Reagent | 500 ML | 9765 | 5648-02 | BAKER ANALYZED Reagent | 1 L | 8170 |
| Diethanolamine | | | CAS No. 111-42-2 | 5648-03 | BAKER ANALYZED Reagent | 4 L | 17909 |
| 9227-01 | Baker Analyzed ACS Reagent | 500 ML | 9287 | | | | |
| 9227-03 | Baker Analyzed ACS Reagent | 4 L | 13115 | EDTA, Disodium Salt, Dihydrate, 0.1M Volumetric Solution | CAS No. 6381-92-6 | 5632-02 | BAKER ANALYZED Reagent |
| Diethylamine | | | CAS No. 109-89-7 | 1 L | 9766 | | |
| 9216-01 | BAKER ANALYZED Reagent | 500 ML | 10372 | EDTA, Disodium Salt, Dihydrate, Crystal | CAS No. 6381-92-6 | 4040-00 | ULTRAPURE BIOREAGENT |
| Diethylenetriamine | | | CAS No. 111-40-0 | 100 GM | 11991 | | |
| H768-07 | BAKER ANALYZED Reagent | 500 ML | 9596 | 4040-01 | ULTRAPURE BIOREAGENT | 500 GM | 30309 |
| Dimethyl Sulfoxide | | | CAS No. 67-68-5 | 4040-04 | ULTRAPURE BIOREAGENT | 1 KG | 54145 |
| 9754.1000GC-Headspace Grade | | 1 L | 14801 | 8993-01 | Baker Analyzed ACS Reagent | 500 GM | 26238 |
| 9194-03 | PHOTREX Reagent | 4 L | 24276 | | | | |
| 9224-01 | Baker Analyzed ACS Reagent | 500 ML | 7027 | EDTA, Magnesium Derivative, Disodium Salt | CAS No. 14402-88-1 | L704-05 | Baker |
| 9224-03 | Baker Analyzed ACS Reagent | 4 L | 13166 | 100 GM | 73458 | | |
| Dimethylamine (26% w/v in H₂O) | | | CAS No. 124-40-3 | | | | |
| J407-08 | Baker | 1 KG | 16789 | EDTA, Magnesium Derivative, Magnesium Salt | | L701-05 | Baker |
| Dimethylformamide | | | CAS No. 68-12-2 | 100 GM | 24668 | | |
| 9753.1000GC-Headspace Grade | | 1 L | 13457 | EDTA, Powder | CAS No. 60-00-4 | 8991-01 | Baker Analyzed ACS Reagent |
| 9222-01 | PHOTREX Reagent | 500 ML | 5905 | 500 GM | 12312 | | |
| 9222-03 | PHOTREX Reagent | 4 L | 24995 | EDTA, Tetrasodium Salt, Dihydrate | CAS No. 10378-23-1 | L693-07 | BAKER ANALYZED Reagent |
| 9213-10 | BakerDRY | 100 ML | 52785 | 500 GM | 9987 | | |
| 9213-12 | BakerDRY | 1 L | 95526 | | | | |
| 9221-01 | Baker Analyzed ACS Reagent | 500 ML | 4905 | Eosin B | CAS No. 548-24-3 | L083-03 | BAKER ANALYZED Reagent, Certified Stain |
| 9221-03 | Baker Analyzed ACS Reagent | 4 L | 9067 | 25 GM | 15033 | | |

| Product Code | Grade | Pack Size | Unit Price (₹) |
|-----------------------------------|--|---------------------------|----------------|
| Eosin Y | | CAS No. 17372-87-1 | |
| L088-03 | BAKER ANALYZED Reagent, Certified Stain | 25 GM | 12449 |
| Eriochrome Black T, Powder | | CAS No. 1787-61-7 | |
| L126-03 | Baker Analyzed ACS Reagent | 25 GM | 14760 |
| Eriochrome Black, T.S. | | | |
| 5920-04 | BAKER ANALYZED Reagent | 100 ML | 3464 |
| Erythrosin B | | CAS No. 16423-68-0 | |
| L146-03 | BAKER ANALYZED Reagent, Certified Stain | 25 GM | 10016 |
| Ether | | CAS No. 60-29-7 | |
| 9259-02 | ULTRA-RESI ANALYZED for Organic Residue Analysis | 1 L | 14305 |
| 9259-03 | ULTRA-RESI ANALYZED for Organic Residue Analysis | 4 L | 31221 |
| 9240-03 | Baker Analyzed ACS Reagent | 4 L | 14673 |
| Ether, Anhydrous | | CAS No. 60-29-7 | |
| 9237-03 | HPLC | 4 L | 28790 |
| 9244-06 | Baker Analyzed ACS Reagent | 500 ML | 5600 |
| 9244-02 | Baker Analyzed ACS Reagent | 1 L | 9969 |
| 9244-03 | Baker Analyzed ACS Reagent | 4 L | 14934 |
| Ether, Ultra Low Water | | CAS No. 60-29-7 | |
| 9250-12 | BakerDRY | 1 L | 90061 |
| Ethidium Bromide | | CAS No. 1239-45-8 | |
| 4007-00 | ULTRAPURE BIOREAGENT | 1 GM | 12455 |
| 4007-01 | ULTRAPURE BIOREAGENT | 5 GM | 33211 |
| 2-(2-Ethoxyethoxy)ethanol | | CAS No. 111-90-0 | |
| L216-07 | Baker | 500 ML | 11902 |
| Ethyl Acetate | | CAS No. 141-78-6 | |
| 9828-03 | LCMS | 4 L | 24169 |
| 9260-02 | ULTRA-RESI ANALYZED for Organic Residue Analysis | 1 L | 14215 |
| 9260-03 | ULTRA-RESI ANALYZED for Organic Residue Analysis | 4 L | 36995 |
| 9282-02 | HPLC | 1 L | 8790 |
| 9282-03 | HPLC | 4 L | 14506 |
| 9280-01 | Baker Analyzed ACS Reagent | 500 ML | 3871 |
| 9280-03 | Baker Analyzed ACS Reagent | 4 L | 7654 |
| Ethylene Glycol | | CAS No. 107-21-1 | |
| 9300-01 | BAKER ANALYZED Reagent | 500 ML | 12303 |
| 9300-03 | BAKER ANALYZED Reagent | 4 L | 26214 |

| Product Code | Grade | Pack Size | Unit Price (₹) |
|--|---|---------------------------|----------------|
| Ethylene Glycol Monomethyl Ether | | CAS No. 109-86-4 | |
| L718-07 | Baker | 500 ML | 19874 |
| Ethylenediamine | | CAS No. 107-15-3 | |
| 9299-01 | BAKER ANALYZED Reagent | 500 ML | 11991 |
| 9299-03 | BAKER ANALYZED Reagent | 4 L | 28346 |
| Fast Green FCF | | CAS No. 2353-45-9 | |
| M377-03 | BAKER ANALYZED Reagent, Certified Stain | 25 GM | 10967 |
| Fehling's Solution (A), T.S. | | | |
| 5918-01 | BAKER ANALYZED Reagent | 500 ML | 6330 |
| Fehling's Solution (B), T.S. | | | |
| 5919-02 | BAKER ANALYZED Reagent | 1 L | 14120 |
| Ferric Ammonium Sulfate, 12-Hydrate, Crystal | | CAS No. 7783-83-7 | |
| 1988-01 | Baker Analyzed ACS Reagent | 500 GM | 13190 |
| Ferric Ammonium Sulfate, T.S. | | | |
| 5930-04 | BAKER ANALYZED Reagent | 100 ML | 7706 |
| Ferric Chloride, T.S. | | | |
| 5921-04 | BAKER ANALYZED Reagent | 100 ML | 4407 |
| 5921-01 | BAKER ANALYZED Reagent | 500 ML | 14097 |
| Ferric Citrate, n-Hydrate | | CAS No. 2338-05-8 | |
| M376-07 | Baker | 500 GM | 21356 |
| Ferric Nitrate, 9-Hydrate, Crystal | | CAS No. 7782-61-8 | |
| 2018-01 | Baker Analyzed ACS Reagent | 500 GM | 12919 |
| Ferric Oxide, Powder | | CAS No. 1309-37-1 | |
| 2024-01 | BAKER ANALYZED Reagent | 500 GM | 12040 |
| Ferric Sulfate, n-Hydrate | | CAS No. 15244-10-7 | |
| 2046-01 | BAKER ANALYZED Reagent | 500 GM | 14669 |
| Ferrous Ammonium Sulfate, 6-Hydrate, Fine Crystal | | CAS No. 7783-85-9 | |
| 2054-01 | Baker Analyzed ACS Reagent | 500 GM | 14022 |
| Ferrous Chloride, 4-Hydrate, Crystal | | CAS No. 13478-10-9 | |
| 2064-01 | BAKER ANALYZED Reagent | 500 GM | 10087 |
| Ferrous Sulfate, 7-Hydrate, Granular | | CAS No. 7782-63-0 | |
| 2070-01 | Baker Analyzed ACS Reagent | 500 GM | 9310 |

| Product Code | Grade | Pack Size | Unit Price (₹) |
|--|-------------------------------|---------------------------|----------------|
| FerroZine® Iron Reagent, Monohydrate | | CAS No. 69898-45-9 | |
| M370-01 | BAKER ANALYZED Reagent | 5 GM | 12413 |
| Florisil® (60-100 Mesh), Activated at 675°C | | CAS No. 1343-88-0 | |
| 3372-07 | BAKER ANALYZED Reagent | 500 GM | 45362 |
| Fluorescein | | CAS No. 2321-07-5 | |
| M422-05 | BAKER ANALYZED Reagent | 100 GM | 14005 |
| Fluorescein, Sodium Derivative, Sodium Salt | | CAS No. 518-47-8 | |
| M430-07 | Baker | 500 GM | 43550 |
| Formaldehyde, 37% Solution | | CAS No. 50-00-0 | |
| 2106-01 | Baker Analyzed ACS Reagent | 500 ML | 3139 |
| 2106-03 | Baker Analyzed ACS Reagent | 4 L | 9878 |
| Formalin, 10% w/v Solution | | CAS No. 50-00-0 | |
| M518-03 | Baker | 4 L | 23119 |
| Formamide | | CAS No. 75-12-7 | |
| 4028-00 | ULTRAPURE BIOREAGENT | 100 ML | 9299 |
| 4028-01 | ULTRAPURE BIOREAGENT | 500 ML | 33197 |
| M520-07 | Baker | 500 ML | 18704 |
| Formic Acid, 88% | | CAS No. 64-18-6 | |
| 0128-01 | Baker Analyzed ACS Reagent | 500 ML | 8993 |
| 0128-05 | Baker Analyzed ACS Reagent | 2.5 L | 16789 |
| Formic Acid, 90% | | CAS No. 64-18-6 | |
| 0129-01 | BAKER ANALYZED Reagent | 500 ML | 8382 |
| 0129-05 | BAKER ANALYZED Reagent | 2.5 L | 23010 |
| Formic Acid, Ammonium Salt | | CAS No. 540-69-2 | |
| M530-08 | Baker | 1 KG | 34901 |
| Furfural | | CAS No. 98-01-1 | |
| 2118-01 | Baker Analyzed ACS Reagent | 500 ML | 9093 |
| Gallium, 10,000 µg/mL (1.00% w/v) (Plasma Std.) | | | |
| 5758-04 | BAKER INSTRA-ANALYZED Reagent | 100 ML | 17201 |
| Gallium, 1000 µg/mL (0.10% w/v) | | | |
| 5714-04 | BAKER INSTRA-ANALYZED Reagent | 100 ML | 11618 |

| Product Code | Grade | Pack Size | Unit Price (₹) |
|--|---|---------------------------|----------------|
| Germanium, 10,000 µg/mL (1.00% w/v) (Plasma Std.) | | | |
| 5759-04 | BAKER INSTRA-ANALYZED Reagent | 100 ML | 17074 |
| Germanium, 1000 µg/mL (0.10% w/v) | | | |
| 5762-04 | BAKER INSTRA-ANALYZED Reagent | 100 ML | 11903 |
| Giemsa Stain | | CAS No. 51811-82-6 | |
| M702-03 | BAKER ANALYZED Reagent, Certified Stain | 25 GM | 10975 |
| Glutaraldehyde, 25% Aqueous Solution | | CAS No. 111-30-8 | |
| 2127-01 | BAKER ANALYZED Reagent | 500 ML | 21700 |
| 2127-03 | BAKER ANALYZED Reagent | 4 L | 39714 |
| Glutathione Reduced | | CAS No. 70-18-8 | |
| M770-01 | Baker | 5 GM | 34909 |
| Glycerol | | CAS No. 56-81-5 | |
| M778-07 | Baker | 500 ML | 23981 |
| Glycerol, Anhydrous | | CAS No. 56-81-5 | |
| 2136-01 | Baker Analyzed ACS Reagent | 500 ML | 5551 |
| 2136-03 | Baker Analyzed ACS Reagent | 4 L | 14994 |
| 4043-00 | ULTRAPURE BIOREAGENT | 500 ML | 7785 |
| 4043-02 | ULTRAPURE BIOREAGENT | 1 L | 12405 |
| Glycine | | CAS No. 56-40-6 | |
| 4059-00 | ULTRAPURE BIOREAGENT | 250 GM | 23469 |
| 4059-01 | ULTRAPURE BIOREAGENT | 500 GM | 37689 |
| 4059-02 | ULTRAPURE BIOREAGENT | 1 KG | 71978 |
| 4057-02 | BAKER ANALYZED Biochemical Reagent | 1 KG | 19333 |
| Glycogen (from Oysters) | | CAS No. 9005-79-2 | |
| M816-01 | Baker | 5 GM | 36507 |
| Glycolic Acid | | CAS No. 79-14-1 | |
| M821-05 | Baker | 100 GM | 19197 |
| Glycylglycine | | CAS No. 556-50-3 | |
| 2079-06 | BAKER ANALYZED Biochemical Reagent | 1 KG | 92209 |
| Glyoxal (40% in H2O) | | CAS No. 107-22-2 | |
| M834-09 | Baker | 4 L | 36345 |
| Gold Chloride, Trihydrate, Crystal | | CAS No. 16961-25-4 | |
| 2146-03 | Baker Analyzed ACS Reagent | 1 GM | 63119 |

| Product Code | Grade | Pack Size | Unit Price (₹) | Product Code | Grade | Pack Size | Unit Price (₹) |
|--|---|-----------|----------------|---|--|-----------|----------------|
| Gold, 10,000 µg/mL (1.00% w/v) (Plasma Std.) | | | | Hexafluoro-2-propanol CAS No. 920-66-1 | | | |
| 5730-04 | BAKER INSTRA-ANALYZED Reagent | 100 ML | 93568 | N151-05 | BAKER ANALYZED Reagent | 100 ML | 102415 |
| Gold, 1000 µg/mL (0.1% w/v) (Au metal in 20% HCl) | | | | Hexamethylenetetramine CAS No. 100-97-0 | | | |
| 6452-04 | BAKER INSTRA-ANALYZED Reagent | 150 ML | 29117 | N145-07 | Baker Analyzed ACS Reagent | 500 GM | 22524 |
| Gold, 1000 µg/mL (0.10% w/v) Plasma Standard | | | | Hexanes CAS No. 110-54-3 | | | |
| 5763-04 | BAKER INSTRA-ANALYZED Reagent | 100 ML | 23019 | 9309-01 | Baker Analyzed ACS Reagent | 500 ML | 7488 |
| Guanidine Thiocyanate CAS No. 593-84-0 | | | | 9309-03 | Baker Analyzed ACS Reagent | 4 L | 16156 |
| 4083-06 | BAKER ANALYZED Biochemical Reagent | 125 GM | 10309 | Hexanes (95% n-hexane) CAS No. 110-54-3 | | | |
| 4-Hydroxy-4-methyl-2-pentanone CAS No. 123-42-2 | | | | 9262-02 | ULTRA-RESI ANALYZED for Organic Residue Analysis | 1 L | 18285 |
| N679-09 | Baker | 4 L | 27892 | 9262-03 | ULTRA-RESI ANALYZED for Organic Residue Analysis | 4 L | 37145 |
| 2-Hexanone CAS No. 591-78-6 | | | | 9304-02 | HPLC | 1 L | 13095 |
| N230-03 | Baker | 25 GM | 18779 | 9304-03 | HPLC | 4 L | 29023 |
| 1-Heptanesulfonic Acid, Sodium Salt CAS No. 22767-50-6 | | | | Hexanes (99% n-hexane) CAS No. 110-54-3 | | | |
| 2173-05 | HPLC | 25 GM | 20487 | N168-02 | ULTRA-RESI ANALYZED for Organic Residue Analysis | 1 L | 31005 |
| 1-Hexanesulfonic Acid, Sodium Salt CAS No. 2832-45-3 | | | | N168-08 | ULTRA-RESI ANALYZED for Organic Residue Analysis | 4 L | 72115 |
| 2175-05 | HPLC | 25 GM | 22076 | Hydra-Point™ Buffer Solution | | | |
| 1,1,1,3,3,3-Hexamethyldisilazane CAS No. 999-97-3 | | | | 6282-01 | BAKER ANALYZED Reagent | 500 ML | 29234 |
| N152-05 | BAKER ANALYZED Reagent | 100 ML | 17495 | Hydra-Point™ Coulometric Generator Solution | | | |
| Hematoxylin CAS No. 517-28-2 | | | | 6281-00 | BAKER ANALYZED Reagent | 125 ML | 33409 |
| M906-03 | BAKER ANALYZED Reagent, Certified Stain | 25 GM | 15481 | Hydra-Point™ Coulometric Generator Solution, Universal | | | |
| Heparin Sodium CAS No. 9041-08-1 | | | | 6286-05 | BAKER ANALYZED Reagent | 10 X 5 ML | 6709 |
| M916-00 | Baker | 1 GM | 26110 | 6286-00 | BAKER ANALYZED Reagent | 125 ML | 36784 |
| HEPES, Free Acid CAS No. 7365-45-9 | | | | Hydra-Point™ Coulometric Vessel Solution | | | |
| 4018-01 | ULTRAPURE BIOREAGENT | 100 GM | 21156 | 6280-01 | BAKER ANALYZED Reagent | 500 ML | 34112 |
| 4018-04 | ULTRAPURE BIOREAGENT | 500 GM | 43123 | Hydra-Point™ Coulometric Vessel Solution, CFC Free | | | |
| 4808-02 | Purified Grade | 1 KG | 43109 | 6284-01 | BAKER ANALYZED Reagent | 500 ML | 63119 |
| HEPES, Sodium Salt CAS No. 75277-39-3 | | | | HYDRA-POINT™ Karl Fischer Coulometric Oven Reagent | | | |
| 4809-02 | Purified Grade | 1 KG | 59012 | 6287-01 | BAKER ANALYZED Reagent | 500 ML | 32119 |
| 4153-00 | ULTRAPURE BIOREAGENT | 25 GM | 11789 | Hydra-Point™ Karl Fischer Coulometric Vessel Solution, For Diaphragmless Cell, Chloroform-Free | | | |
| 4153-01 | ULTRAPURE BIOREAGENT | 100 GM | 23459 | 6285-01 | BAKER ANALYZED Reagent | 500 ML | 38012 |
| Hexadecyltrimethylammonium Bromide CAS No. 57-09-0 | | | | Hydra-Point™ Karl Fischer Coulometric Vessel Solution, For Ketones And Aldehydes | | | |
| N121-07 | BAKER ANALYZED Reagent | 500 GM | 65007 | 6283-01 | BAKER ANALYZED Reagent | 500 ML | 73763 |
| Hydra-Point™ Single Solution 5 Mg/ML | | | | 6271-02 | BAKER ANALYZED Reagent | 1 L | 23117 |

| Product Code | Grade | Pack Size | Unit Price (₹) | Product Code | Grade | Pack Size | Unit Price (₹) |
|---|-----------------------------|---------------------------|----------------|--|-----------------------------|-----------|----------------|
| Hydra-Point™ Single Solution, 2 Mg/ML | | | | Hydrochloric Acid, 0.5N Volumetric Solution | | | |
| 6272-02 | BAKER ANALYZED Reagent | 1 L | 24034 | 5622-02 | BAKER ANALYZED Reagent | 1 L | 12675 |
| Hydra-Point™ Solvent, General Purpose | | | | Hydrochloric Acid, 1N Volumetric Solution | | | |
| 6276-02 | BAKER ANALYZED Reagent | 1 L | 19168 | 5622-03 | BAKER ANALYZED Reagent | 4 L | 19881 |
| Hydra-Point™ Solvent, Methanol-Free | | | | Hydrochloric Acid, 2N Volumetric Solution | | | |
| 6275-02 | BAKER ANALYZED Reagent | 1 L | 32452 | 5620-02 | BAKER ANALYZED Reagent | 1 L | 12379 |
| Hydra-Point™ Titrant, 2 Mg/ML | | | | Hydrochloric Acid, 36.5-38.0% | | | |
| 6273-02 | BAKER ANALYZED Reagent | 1 L | 31009 | 5616-02 | BAKER ANALYZED Reagent | 1 L | 13112 |
| Hydra-Point™ Titrant, 5 Mg/ML | | | | Hydrochloric Acid, 5N Volumetric Solution | | | |
| 6274-02 | BAKER ANALYZED Reagent | 1 L | 31754 | 5618-02 | BAKER ANALYZED Reagent | 1 L | 18119 |
| Hydrazine Sulfate, Crystal | | CAS No. 10034-93-2 | | 5618-03 | BAKER ANALYZED Reagent | 4 L | 23197 |
| 2177-04 | Baker Analyzed ACS Reagent | 125 GM | 12097 | | | | |
| 2177-01 | Baker Analyzed ACS Reagent | 500 GM | 23456 | | | | |
| Hydrobromic Acid, 47-49% | | CAS No. 10035-10-6 | | Hydrochloric Acid, 6N Volumetric Solution | | | |
| 0160-01 | Baker Analyzed ACS Reagent | 500 ML | 20112 | 5619-02 | BAKER ANALYZED Reagent | 1 L | 12857 |
| 0160-03 | Baker Analyzed ACS Reagent | 4 L | 65045 | 5619-03 | BAKER ANALYZED Reagent | 4 L | 21331 |
| Hydrochloric Acid | | CAS No. 7647-01-0 | | Hydrofluoric Acid | | | |
| 6900-05 | ULTREX II Ultrapure Reagent | 500 ML | 79310 | 6904-05 | ULTREX II Ultrapure Reagent | 500 ML | 90338 |
| Hydrochloric Acid, 0.01N Volumetric Solution | | CAS No. 7647-01-0 | | 6904-01 | ULTREX II Ultrapure Reagent | 1 L | 153852 |
| 5611-02 | BAKER ANALYZED Reagent | 1 L | 10547 | | | | |
| 5611-03 | BAKER ANALYZED Reagent | 4 L | 19034 | | | | |
| Hydrochloric Acid, 0.02N Volumetric Solution | | CAS No. 7647-01-0 | | Hydrogen Peroxide, 3% | | | |
| 5614-02 | BAKER ANALYZED Reagent | 1 L | 12009 | 2180-01 | BAKER ANALYZED Reagent | 500 ML | 8881 |
| 5614-03 | BAKER ANALYZED Reagent | 4 L | 19082 | 2180-03 | BAKER ANALYZED Reagent | 4 L | 23499 |
| Hydrochloric Acid, 0.1N Volumetric Solution | | CAS No. 7647-01-0 | | Hydrogen Peroxide, 30% | | | |
| 5621-02 | BAKER ANALYZED Reagent | 1 L | 11903 | 5155-01 | ULTREX II Ultrapure Reagent | 450 ML | 19885 |
| 5621-03 | BAKER ANALYZED Reagent | 4 L | 18999 | 2186-01 | Baker Analyzed ACS Reagent | 500 ML | 4095 |
| Hydrochloric Acid, 0.2N Volumetric Solution | | CAS No. 7647-01-0 | | 2186-03 | Baker Analyzed ACS Reagent | 4 L | 11453 |
| 5612-02 | BAKER ANALYZED Reagent | 1 L | 12001 | 2189-01 | Baker | 500 ML | 6978 |
| 5612-03 | BAKER ANALYZED Reagent | 4 L | 21213 | | | | |
| Hydroxy Naphthol Blue | | CAS No. 63451-35-4 | | | | | |
| N720-03 | Baker Analyzed ACS Reagent | 25 GM | 16298 | | | | |

| Product Code | Grade | Pack Size | Unit Price (₹) | Product Code | Grade | Pack Size | Unit Price (₹) |
|---|-------|-----------|----------------|--|-------|-----------------|----------------|
| Hydroxylamine Hydrochloride, Crystal | | | | iso-Amyl Alcohol | | | |
| 2195-04 Baker Analyzed ACS Reagent | | 125 GM | 13996 | 9038-01 Baker Analyzed ACS Reagent | | 500 ML | 9090 |
| Hydroxylamine Hydrochloride, Crystal (for Mercury Determination) | | | | 9038-03 Baker Analyzed ACS Reagent | | 4 L | 17645 |
| 2196-01 Baker Analyzed ACS Reagent | | 500 GM | 18178 | Isobutyl Alcohol | | | |
| Hydroxylamine Sulfate | | | | 9048-03 HPLC | | 4 L | 30399 |
| N646-07 Baker | | 500 GM | 16789 | 9044-01 Baker Analyzed ACS Reagent | | 500 ML | 11621 |
| Imidazole | | | | 9044-03 Baker Analyzed ACS Reagent | | 4 L | 19193 |
| N811-05 Baker Analyzed ACS Reagent | | 100 GM | 21078 | iso-Propyl Acetate | | | |
| 5,5'-Indigodisulfonic Acid, Disodium Salt | | | | U385-03 BAKER ANALYZED Reagent | | 4 L | 18723 |
| N877-05 Baker | | 100 GM | 29295 | Isopropyl Alcohol | | | |
| Indium Trichloride Anhydrous | | | | U298-09 Baker | | 4 L | 6998 |
| N887-01 BAKER ANALYZED Reagent | | 10 GM | 16583 | iso-Propyl Ether | | | |
| Indium Trichloride, Anhydrous | | | | 9243-03 Baker Analyzed ACS Reagent | | 4 L | 19183 |
| N886-03 Baker | | 25 GM | 47407 | Kerosene, (Low Odor) | | | |
| Iodine (Iodine-Iodide), 0.01N Volumetric Solution | | | | P339-00 Baker | | 4 L | 19019 |
| 5689-02 BAKER ANALYZED Reagent | | 1 L | 16097 | L-()-Cystine | | | |
| Iodine (Iodine-Iodide), 0.1N Volumetric Solution | | | | G123-05 BAKER ANALYZED Biochemical Reagent | | 100 GM | 18949 |
| 5623-02 BAKER ANALYZED Reagent | | 1 L | 21093 | L-()-Tyrosine | | | |
| Iodine (Iodine-Iodide), 1N Volumetric Solution | | | | X260-05 BAKER ANALYZED Biochemical Reagent | | 100 GM | 16187 |
| 5688-02 BAKER ANALYZED Reagent | | 1 L | 31596 | L-(+)-Arginine Monohydrochloride | | | |
| Iodine Monochloride, T.S. | | | | B577-05 BAKER ANALYZED Biochemical Reagent | | 100 GM | 10634 |
| 5922-01 BAKER ANALYZED Reagent | | 500 ML | 11601 | B577-06 BAKER ANALYZED Biochemical Reagent | | 1 KG On Request | |
| Iodochloride, T.S. | | | | L-(+)-Ascorbic Acid, Powder | | | |
| 5924-02 BAKER ANALYZED Reagent | | 1 L | 17130 | B581-05 BAKER ANALYZED Biochemical Reagent | | 100 GM | 11596 |
| Iron, 10,000 µg/mL (1.00% w/v) (Plasma Std.) | | | | L-(+)-Cysteine Hydrochloride, Monohydrate | | | |
| 5731-04 BAKER INSTRA-ANALYZED Reagent | | 100 ML | 11002 | G121-03 BAKER ANALYZED Biochemical Reagent | | 25 GM | 19679 |
| Iron, 1000 µg/mL | | | | G121-05 BAKER ANALYZED Biochemical Reagent | | 100 GM | 36097 |
| 6453-04 BAKER INSTRA-ANALYZED Reagent | | 150 ML | 9846 | G121-08 BAKER ANALYZED Biochemical Reagent | | 1 KG On Request | |
| Iron, 1000 µg/mL (0.10% w/v) | | | | L-(+)-Glutamic Acid | | | |
| 5764-04 BAKER INSTRA-ANALYZED Reagent | | 100 ML | 11234 | M756-07 BAKER ANALYZED Biochemical Reagent | | 500 GM | 21437 |
| Iron, Powder | | | | L-(+)-Glutamic Acid, Monosodium Salt, Monohydrate | | | |
| 2226-01 BAKER ANALYZED Reagent | | 500 GM | 13092 | M746-07 Baker | | 500 GM | 12009 |

| Product Code | Grade | Pack Size | Unit Price (₹) | Product Code | Grade | Pack Size | Unit Price (₹) |
|---|---|-----------|--|---|------------------------------------|---------------------------|--------------------------|
| L-(+)-Histidine | | | CAS No. 71-00-1 | Lithium Chloride, Granular | | | CAS No. 7447-41-8 |
| N327-05 | BAKER ANALYZED Biochemical Reagent | 100 GM | 17003 | 4002-01 | ULTRAPURE BIOREAGENT | 500 GM | 46649 |
| Lactic Acid, 85% | | | CAS No. 50-21-5 | 2370-01 | Baker Analyzed ACS Reagent | 500 GM | 23702 |
| 0194-01 | Baker Analyzed ACS Reagent | 500 ML | 10833 | Lithium Hydroxide, Monohydrate | | CAS No. 1310-66-3 | |
| 0194-03 | Baker Analyzed ACS Reagent | 4 L | 21640 | P406-04 | Baker Analyzed ACS Reagent | 125 GM | 16099 |
| Lanthanum Chloride, 7-Hydrate | | | CAS No. 10099-58-8 | Lithium meta-Borate | | CAS No. 13453-69-5 | |
| 2255-05 | Baker Analyzed ACS Reagent | 100 GM | 26789 | 2382-05 | Baker Analyzed ACS Reagent | 100 GM | 54053 |
| Lanthanum Nitrate, 6-Hydrate | | | CAS No. 10277-43-7 | Lithium Nitrate, Crystal | | CAS No. 7790-69-4 | |
| P354-05 | Baker | 100 GM | 21012 | 2384-01 | BAKER ANALYZED Reagent | 500 GM | 16336 |
| P354-07 | Baker | 500 GM | 47179 | Lithium Sulfate, Monohydrate, Granular | | CAS No. 10102-25-7 | |
| Lanthanum Oxide | | | CAS No. 1312-81-8 | 2388-01 | Baker Analyzed ACS Reagent | 500 GM | 32045 |
| P351-05 | BAKER ANALYZED Reagent | 100 GM | 16789 | Lithium Tetraborate, Flux Grade | | CAS No. 12007-60-2 | |
| P351-06 | BAKER ANALYZED Reagent | 250 GM | 29117 | 4503-01 | BAKER INSTRA-ANALYZED Reagent | 500 GM | 42413 |
| Lanthanum, 1000 µg/ml (0.10% w/v) | | | Lithium, 10,000 µg/mL (1.00% w/v) (Plasma Std.) | | | | |
| 6454-04 | BAKER INSTRA-ANALYZED Reagent | 150 ML | 9096 | 5733-04 | BAKER INSTRA-ANALYZED Reagent | 100 ML | 10705 |
| Lauric Acid | | | Lithium, 1000 µg/mL (0.10% w/v) | | | | |
| P353-07 | BAKER ANALYZED Reagent | 500 GM | 16223 | 5766-04 | BAKER INSTRA-ANALYZED Reagent | 100 ML | 11911 |
| Lead Acetate, Trihydrate, Granular | | | Lead Acetate, Trihydrate, Granular | | | | |
| 2271-01 | Baker Analyzed ACS Reagent | 500 GM | 14123 | 6456-04 | BAKER INSTRA-ANALYZED Reagent | 150 ML | 9997 |
| Lead Nitrate, Crystal | | | CAS No. 10099-74-8 | L-Tyrosine Disodium Salt, Dihydrate | | CAS No. 69847-45-6 | |
| 2322-04 | Baker Analyzed ACS Reagent | 125 GM | 12001 | 2094-05 | BAKER ANALYZED Biochemical Reagent | 100 GM | 18791 |
| Lead Oxide (Litharge), Powder | | | CAS No. 1317-36-8 | Magnesium Acetate, 4-Hydrate, Crystal | | CAS No. 16674-78-5 | |
| 2338-04 | Baker Analyzed ACS Reagent | 125 GM | 13345 | 2424-01 | Baker Analyzed ACS Reagent | 500 GM | 79061 |
| Lead Tetraacetate | | | CAS No. 546-67-8 | Magnesium Chloride, 6-Hydrate, Crystal | | CAS No. 7791-18-6 | |
| P368-05 | Baker | 100 GM | 163716 | 4003-01 | ULTRAPURE BIOREAGENT | 500 GM | 19978 |
| Lead, 10,000 µg/mL (1.00% w/v) (Plasma Std.) | | | CAS No. 546-67-8 | 2444-01 | Baker Analyzed ACS Reagent | 500 GM | 12088 |
| 5732-04 | BAKER INSTRA-ANALYZED Reagent | 100 ML | 10721 | Magnesium Nitrate, 6-Hydrate, Flake | | CAS No. 13446-18-9 | |
| Lead, 1000 µg/mL (0.10% w/v) | | | CAS No. 546-67-8 | 2468-01 | Baker Analyzed ACS Reagent | 500 GM | 15411 |
| 5765-04 | BAKER INSTRA-ANALYZED Reagent | 100 ML | 11123 | Magnesium Oxide, Powder | | CAS No. 1309-48-4 | |
| 6455-04 | BAKER INSTRA-ANALYZED Reagent | 150 ML | 9806 | 2476-01 | Baker Analyzed ACS Reagent | 500 GM | 112450 |
| Light Green SF Yellowish | | | CAS No. 5141-20-8 | Magnesium Sulfate, 7-Hydrate, Crystal | | CAS No. 10034-99-8 | |
| P399-03 | BAKER ANALYZED Reagent, Certified Stain | 25 GM | 14030 | 2500-01 | Baker Analyzed ACS Reagent | 500 GM | 12908 |
| Lithium Carbonate, Powder | | | CAS No. 554-13-2 | | | | |
| 2362-01 | Baker Analyzed ACS Reagent | 500 GM | 26113 | | | | |

| Product Code | Grade | Pack Size | Unit Price (₹) |
|--|---|-----------|---------------------------|
| Magnesium Sulfate, Anhydrous, Powder | | | CAS No. 7487-88-9 |
| 2506-01 | BAKER ANALYZED Reagent | 500 GM | 11091 |
| Magnesium, 10,000 µg/mL (1.00% w/v) (Plasma Std.) | | | |
| 5734-04 | BAKER INSTRA-ANALYZED Reagent | 100 ML | 11851 |
| Magnesium, 1000 µg/mL (0.10% w/v) | | | |
| 5767-04 | BAKER INSTRA-ANALYZED Reagent | 100 ML | 11466 |
| 6457-04 | BAKER INSTRA-ANALYZED Reagent | 150 ML | 9080 |
| Magnesium, Ribbon | | | CAS No. 7439-95-4 |
| 2418-00 | Purified Grade | 25 GM | 19333 |
| Malachite Green Oxalate | | | CAS No. 2437-29-8 |
| P450-03 | BAKER ANALYZED Reagent, Certified Stain | 25 GM | 9524 |
| Maleic Acid | | | CAS No. 110-16-7 |
| P460-07 | Baker | 500 GM | 16119 |
| Maleic Anhydride | | | CAS No. 108-31-6 |
| P469-05 | Baker | 100 GM | 13091 |
| Manganese, 10,000 µg/mL (1.00% w/v) (Plasma Std.) | | | |
| 5735-04 | BAKER INSTRA-ANALYZED Reagent | 100 ML | 10721 |
| Manganese, 1000 µg/mL (0.10% w/v) | | | |
| 5793-04 | BAKER INSTRA-ANALYZED Reagent | 100 ML | 11488 |
| 6458-04 | BAKER INSTRA-ANALYZED Reagent | 150 ML | 9987 |
| Manganous Chloride, 4-Hydrate, Crystal | | | CAS No. 13446-34-9 |
| 2540-04 | Baker Analyzed ACS Reagent | 125 GM | 15004 |
| Manganous Nitrate, 50-52% Solution | | | CAS No. 10377-66-9 |
| 2544-01 | BAKER ANALYZED Reagent | 500 ML | 8240 |
| 2544-05 | BAKER ANALYZED Reagent | 2.5 L | 23619 |
| Manganous Sulfate, Monohydrate, Powder | | | CAS No. 10034-96-5 |
| 2550-01 | Baker Analyzed ACS Reagent | 500 GM | 23990 |
| Mannitol, Powder | | | CAS No. 69-65-8 |
| 2554-01 | Baker Analyzed ACS Reagent | 500 GM | 11046 |
| m-Cresol Purple, T.S. | | | |
| 5915-04 | BAKER ANALYZED Reagent | 100 ML | 6385 |
| 5915-01 | BAKER ANALYZED Reagent | 500 ML | 21376 |

| Product Code | Grade | Pack Size | Unit Price (₹) |
|--|-------------------------------|-----------|----------------------------|
| Mercaptoacetic Acid | | | CAS No. 68-11-1 |
| P601-07 | Baker | 500 GM | 14421 |
| Mercuric Acetate, Powder | | | CAS No. 1600-27-7 |
| 2584-04 | Baker Analyzed ACS Reagent | 125 GM | 94509 |
| Mercuric Chloride | | | CAS No. 7487-94-7 |
| 2594-04 | Baker Analyzed ACS Reagent | 125 GM | 54309 |
| Mercuric Iodide, Red, Powder | | | CAS No. 7774-29-0 |
| 2610-04 | Baker Analyzed ACS Reagent | 125 GM | 98907 |
| Mercuric Oxide, Red, Powder | | | CAS No. 21908-53-2 |
| 2620-04 | Baker Analyzed ACS Reagent | 125 GM | 79112 |
| Mercuric Sulfate | | | CAS No. 7783-35-9 |
| 2642-04 | Baker Analyzed ACS Reagent | 125 GM | 52143 |
| Mercuric Thiocyanate | | | CAS No. 592-85-8 |
| P651-04 | BAKER ANALYZED Reagent | 125 GM | 35113 |
| Mercury, 1000 µg/mL (0.10% w/v) (Plasma Std.) | | | |
| 5768-04 | BAKER INSTRA-ANALYZED Reagent | 100 ML | 11321 |
| 6459-04 | BAKER INSTRA-ANALYZED Reagent | 150 ML | 9664 |
| Mercury, Triple Distilled | | | CAS No. 7439-97-6 |
| 2564-01 | Baker Analyzed ACS Reagent | 454 GM | 105235 |
| MES, Monohydrate, Free Acid, Crystalline | | | CAS No. 145224-94-8 |
| 4014-02 | ULTRAPURE BIOREAGENT | 200 GM | 17546 |
| 4014-01 | ULTRAPURE BIOREAGENT | 500 GM | 43567 |
| MES, Sodium Salt | | | |
| 4813-03 | Purified Grade | 25 GM | 7562 |
| 4813-01 | Purified Grade | 500 GM | 27043 |
| Mesitylene | | | CAS No. 108-67-8 |
| P649-07 | Baker | 500 ML | 89107 |
| meta-Phosphoric Acid | | | CAS No. 37267-86-0 |
| 0252-01 | Baker Analyzed ACS Reagent | 500 GM | 95190 |
| Methanesulfonic Acid | | | CAS No. 75-75-2 |
| P684-07 | Baker | 500 GM | 70141 |

| Product Code | Grade | Pack Size | Unit Price (₹) | Product Code | Grade | Pack Size | Unit Price (₹) |
|---|--|-------------------------|----------------|---|--|---------------------------|----------------|
| Methanol | | CAS No. 67-56-1 | | Methyl Methacrylate | | CAS No. 80-62-6 | |
| 9263-02 | ULTRA-RESI ANALYZED for Organic Residue Analysis | 1 L | 13450 | Q690-09 | Baker | 4 L | 17369 |
| 9263-03 | ULTRA-RESI ANALYZED for Organic Residue Analysis | 4 L | 20978 | Methyl Orange, Sodium Salt, Powder | | CAS No. 547-58-0 | |
| 9863-01 | Ultra LC/MS | 1L | 20872 | 2694-00 | Baker Analyzed ACS Reagent | 30 GM | 14092 |
| 9830-02 | LCMS | 1 L | 11908 | Methyl Orange, T.S. | | CAS No. 80-62-6 | |
| 9830-03 | LCMS | 4 L | 13993 | 5925-04 | BAKER ANALYZED Reagent | 100 ML | 3422 |
| 9093-68 | HPLC | 4 L | 9550 | Methyl Red Hydrochloride, Crystal | | CAS No. 63451-28-5 | |
| 2955-68 | HPLC | 4 L | 7600 | 2696-00 | Baker Analyzed ACS Reagent | 30 GM | 11147 |
| 9070-01 | Baker Analyzed ACS Reagent | 500 ML | 2998 | Methyl Red, Sodium Salt | | CAS No. 845-10-3 | |
| 9070-03 | Baker Analyzed ACS Reagent | 4 L | 5214 | R086-02 | Baker Analyzed ACS Reagent | 10 GM | 11119 |
| 9076-01 | Baker | 500 ML | 2590 | R086-03 | Baker Analyzed ACS Reagent | 25 GM | 18098 |
| 9076-03 | Baker | 4 L | 6190 | Methyl Red, T.S. | | CAS No. 80-62-6 | |
| 2-Mercaptoethanol | | CAS No. 60-24-2 | | 5926-04 | BAKER ANALYZED Reagent | 100 ML | 3714 |
| 4049-00 | ULTRAPURE BIOREAGENT | 100 GM | 13955 | Methyl tert-Butyl Ether | | CAS No. 1634-04-4 | |
| 4049-01 | ULTRAPURE BIOREAGENT | 500 GM | 36345 | 9043-02 | ULTRA-RESI ANALYZED for Organic Residue Analysis | 1 L | 34995 |
| 2-Methoxyethanol | | CAS No. 109-86-4 | | 9043-03 | ULTRA-RESI ANALYZED for Organic Residue Analysis | 4 L | 78109 |
| P784-07 | Baker Analyzed ACS Reagent | 500 ML | 10924 | 9042-03 | HPLC | 4 L | 27505 |
| P784-08 | Baker Analyzed ACS Reagent | 4 L | 19768 | 9034-03 | Baker Analyzed ACS Reagent | 4 L | 16543 |
| 2-Methylbutane | | CAS No. 78-78-4 | | Methyl Violet 2B, Powder | | CAS No. 8004-87-3 | |
| Q223-07 | Baker | 500 ML | 17980 | R275-03 | BAKER ANALYZED Reagent | 25 GM | 7499 |
| Q223-08 | Baker | 4 L | 34098 | Methylcyclohexane | | CAS No. 108-87-2 | |
| Methanol (for Purge & Trap analysis) | | CAS No. 67-56-1 | | 9317-01 | BAKER ANALYZED Reagent | 500 ML | 32797 |
| 9077-02 | ULTRA-RESI ANALYZED for Organic Residue Analysis | 1 L | 33450 | Methylene Blue | | CAS No. 7220-79-3 | |
| Methanol, Absolute | | CAS No. 67-56-1 | | Q473-03 | BAKER ANALYZED Reagent | 25 GM | 5458 |
| 9069-01 | PHOTREX Reagent | 500 ML | 3200 | Q473-05 | BAKER ANALYZED Reagent | 100 GM | 17221 |
| 9069-03 | PHOTREX Reagent | 4 L | 14142 | Q475-03 | BAKER ANALYZED Reagent, Certified Stain | 25 GM | 9705 |
| Methanol, Anhydrous | | CAS No. 67-56-1 | | Methylene Chloride | | CAS No. 75-09-2 | |
| 9049-02 | Baker Analyzed ACS Reagent | 1 L | 34834 | 9264-02 | ULTRA-RESI ANALYZED for Organic Residue Analysis | 1 L | 14202 |
| Methanol, Low Water | | CAS No. 67-56-1 | | 9264-03 | ULTRA-RESI ANALYZED for Organic Residue Analysis | 4 L | 31225 |
| 9097-12 | BakerDRY | 1 L | 29040 | 9329-01 | PHOTREX Reagent | 500 ML | 4981 |
| Methyl Acetate | | CAS No. 79-20-9 | | 9329-03 | PHOTREX Reagent | 4 L | 19455 |
| Q007-07 | Baker | 500 ML | 17891 | 9315-02 | HPLC | 1 L | 13099 |
| Methyl Benzoate | | CAS No. 93-58-3 | | 9315-03 | HPLC | 4 L | 24091 |
| Q139-07 | BAKER ANALYZED Reagent | 500 ML | 10687 | Q480-09 | Baker | 4 L | 24190 |
| Methyl Ethyl Ketone | | CAS No. 78-93-3 | | 9324-01 | Baker Analyzed ACS Reagent | 500 ML | 3677 |
| 9319-01 | Baker Analyzed ACS Reagent | 500 ML | 3245 | 9324-03 | Baker Analyzed ACS Reagent | 4 L | 9887 |
| Methyl iso-Butyl Ketone | | CAS No. 108-10-1 | | | | | |
| 9322-01 | Baker Analyzed ACS Reagent | 500 ML | 9011 | | | | |
| 9322-03 | Baker Analyzed ACS Reagent | 4 L | 17114 | | | | |

| Product Code | Grade | Pack Size | Unit Price (₹) | Product Code | Grade | Pack Size | Unit Price (₹) |
|---|-------|-----------|----------------|--|-------|-----------|-------------------|
| Methylene Chloride, Low Water | | | | N,N-Diethyl-p-phenylenediamine Oxalate | | | |
| 9295-12 BakerDRY | | 1 L | 19117 | H916-03 Baker | | 25 GM | 178193 |
| Methylthymol Blue, Sodium Salt | | | | N,N-Dimethylacetamide | | | |
| R164-01 Baker | | 5 GM | 29129 | 9755.1000 GC-Headspace Grade | | 1 L | 12908 |
| Molecular Sieve, Activated, (8-12 Mesh) | | | | J372-07 BAKER ANALYZED Reagent | | 500 ML | 12905 |
| 2709-03 BAKER ANALYZED Reagent (Type 5A) | | 250 GM | 7789 | J372-09 BAKER ANALYZED Reagent | | 4 L | 29297 |
| 2709-01 BAKER ANALYZED Reagent (Type 5A) | | 500 GM | 12231 | N,N-Dimethyl-p-phenylenediamine Oxalate | | | |
| 2708-01 BAKER ANALYZED Reagent (Type 4A) | | 500 GM | 16789 | K064-05 Baker | | | 100 GM On Request |
| 2710-01 BAKER ANALYZED Reagent (Type 3A) | | 500 GM | 23528 | N,N'-Methylenebisacrylamide | | | |
| Molybdenum Trioxide, Powder | | | | 4031-00 ULTRAPURE BIOREAGENT | | 25 GM | 15678 |
| 0208-01 Baker Analyzed ACS Reagent | | 500 GM | 63471 | 4031-04 ULTRAPURE BIOREAGENT | | 100 GM | 32112 |
| Molybdenum, 10,000 µg/mL (1.00% w/v) (Plasma Std.) | | | | N-1-Naphthylethylenediamine Dihydrochloride | | | |
| 5737-04 BAKER INSTRA-ANALYZED Reagent | | 100 ML | 11113 | R701-03 Baker Analyzed ACS Reagent | | 25 GM | 18302 |
| Molybdenum, 1000 µg/ml | | | | n-Butyl Acetate | | | |
| 6460-04 BAKER INSTRA-ANALYZED Reagent | | 150 ML | 9120 | 9191-03 PHOTREX Reagent | | 4 L | 27179 |
| Molybdenum, 1000 µg/mL (0.10% w/v) | | | | Neutral Red | | | |
| 5769-04 BAKER INSTRA-ANALYZED Reagent | | 100 ML | 11313 | R746-03 BAKER ANALYZED Reagent, Certified Stain | | 25 GM | 10784 |
| Molybdic Acid, 85% Powder | | | | New Methylene Blue N, Brecher Formula | | | |
| 0206-01 Baker Analyzed ACS Reagent | | 500 GM | 52043 | R769-01 Baker | | 500 ML | 22123 |
| Monoethanolamine | | | | n-Heptane | | | |
| 9314-01 Baker Analyzed ACS Reagent | | 500 ML | 14946 | 9338-02 ULTRA-RESI ANALYZED for Organic Residue Analysis | | 1 L | 17915 |
| 9314-03 Baker Analyzed ACS Reagent | | 4 L | 49005 | 9338-03 ULTRA-RESI ANALYZED for Organic Residue Analysis | | 4 L | 36005 |
| MOPS | | | | 9177-03 HPLC | | 4 L | 25291 |
| 4004-00 ULTRAPURE BIOREAGENT | | 100 GM | 14002 | M956-01 BAKER ANALYZED Reagent | | 500 ML | 8814 |
| 4004-01 ULTRAPURE BIOREAGENT | | 500 GM | 39145 | M956-08 BAKER ANALYZED Reagent | | 4 L | 30127 |
| 4810-02 Purified Grade | | 1 KG | 37994 | Nickel, 10,000 µg/mL (1.00% w/v) (Plasma Std.) | | | |
| MOPS, Sodium Salt | | | | 5738-04 BAKER INSTRA-ANALYZED Reagent | | 100 ML | 10721 |
| 4163-00 ULTRAPURE BIOREAGENT | | 25 GM | 13130 | Nickel, 1000 µg/mL (0.10% w/v) | | | |
| 4163-01 ULTRAPURE BIOREAGENT | | 100 GM | 29130 | 5770-04 BAKER INSTRA-ANALYZED Reagent | | 100 ML | 11919 |
| 4811-02 Purified Grade | | 1 KG | 36812 | 6461-04 BAKER INSTRA-ANALYZED Reagent | | 150 ML | 9020 |
| Murexide, Monohydrate, Powder | | | | Nickelous Carbonate, Powder | | | |
| R372-01 BAKER ANALYZED Reagent | | 5 GM | 9215 | 2764-01 BAKER ANALYZED Reagent | | 500 GM | 18661 |
| N,N,N',N'-Tetramethyl-p-phenylenediamine Dihydrochloride | | | | | | | |
| V687-01 Baker | | 5 GM | 49910 | | | | |

| Product Code | Grade | Pack Size | Unit Price (₹) | Product Code | Grade | Pack Size | Unit Price (₹) |
|--|-------------------------------|---------------------------|----------------|--|---|--------------------------|----------------|
| Nickelous Chloride, 6-Hydrate, Crystal | | CAS No. 7791-20-0 | | NMP (1-Methyl-2-pyrrolidinone) | | CAS No. 872-50-4 | |
| 2768-04 | BAKER ANALYZED Reagent | 125 GM | 11870 | R053-07 | BAKER ANALYZED Reagent | 500 ML | 11099 |
| 2768-01 | BAKER ANALYZED Reagent | 500 GM | 24120 | R053-09 | BAKER ANALYZED Reagent | 4 L | 27012 |
| Nickelous Sulfate, 6-Hydrate, Crystal | | CAS No. 10101-97-0 | | n-Pentane | | CAS No. 109-66-0 | |
| 2808-04 | Baker Analyzed ACS Reagent | 125 GM | 15609 | T007-07 | BAKER ANALYZED Reagent | 500 ML | 10987 |
| Nicotinic Acid | | CAS No. 59-67-6 | | T007-09 | BAKER ANALYZED Reagent | 4 L | 23098 |
| R763-07 | Baker | 500 GM | 59019 | Nuclear Fast Red | | CAS No. 6409-77-4 | |
| Ninhydrin, Monohydrate | | CAS No. 485-47-2 | | S635-01 | Baker | 5 GM | 29107 |
| N862-02 | Baker Analyzed ACS Reagent | 10 GM | 15123 | 1-Octanesulfonic Acid, Sodium Salt | | CAS No. 5324-84-5 | |
| N862-03 | Baker Analyzed ACS Reagent | 25 GM | 23973 | 2818-05 | HPLC | 25 GM | 19605 |
| Niobium, 10,000 µg/mL (1.00% w/v) (Plasma Std.) | | | | | | | |
| 5760-04 | BAKER INSTRA-ANALYZED Reagent | 100 ML | 19520 | 1-Octanol | | CAS No. 111-87-5 | |
| Niobium, 1000 µg/mL (0.10% w/v) | | | | | | | |
| 5771-04 | BAKER INSTRA-ANALYZED Reagent | 100 ML | 10911 | 9085-01 | BAKER ANALYZED Reagent | 500 ML | 13143 |
| Nitric Acid | | CAS No. 7697-37-2 | | Octanoic Acid | | CAS No. 124-07-2 | |
| 6901-05 | ULTREX II Ultrapure Reagent | 500 ML | 97605 | S705-08 | Baker | 1 KG | 76012 |
| 6901-01 | ULTREX II Ultrapure Reagent | 1 L | 149009 | Triton X-100 | | | |
| Nitric Acid, 0.1N Volumetric Solution | | CAS No. 7697-37-2 | | X198-07 | BAKER ANALYZED Reagent | 500 ML | 9713 |
| 5600-02 | BAKER ANALYZED Reagent | 1 L | 7809 | o-Dichlorobenzene | | CAS No. 95-50-1 | |
| Nitric Acid, 2N Volumetric Solution | | CAS No. 7697-37-2 | | 9233-03 | HPLC | 4 L | 32131 |
| 5639-02 | BAKER ANALYZED Reagent | 1 L | 9912 | Orange G | | CAS No. 1936-15-8 | |
| Nitric Acid, 69.0-70.0% | | CAS No. 7697-37-2 | | S752-03 | BAKER ANALYZED Reagent, Certified Stain | 25 GM | 8895 |
| 9598-00 | BAKER INSTRA-ANALYZED Reagent | 500 ML | 12912 | Oxalic Acid, 0.1N Volumetric Solution | | CAS No. 144-62-7 | |
| 9598-34 | BAKER INSTRA-ANALYZED Reagent | 2.5 L | 38907 | 5628-02 | BAKER ANALYZED Reagent | 1 L | 12098 |
| 9601-01 | Baker Analyzed ACS Reagent | 500 ML | 4138 | Oxalic Acid, Dihydrate, Crystal | | CAS No. 6153-56-6 | |
| 9601-34 | Baker Analyzed ACS Reagent | 2.5 L | 14552 | 0230-01 | Baker Analyzed ACS Reagent | 500 GM | 10901 |
| Nitric Acid, Fuming, 90% | | CAS No. 7697-37-2 | | 2,2'-Oxydiethanol | | CAS No. 111-46-6 | |
| 9624-02 | Baker Analyzed ACS Reagent | 500 ML | 29760 | S856-07 | BAKER ANALYZED Reagent | 500 ML | 11663 |
| 9624-05 | Baker Analyzed ACS Reagent | 2.5 L | 78009 | p-(Dimethylamino)benzaldehyde | | CAS No. 100-10-7 | |
| 9597-33 | BAKER ANALYZED Reagent | 2.5 L | 16092 | J418-03 | Baker Analyzed ACS Reagent | 25 GM | 14507 |
| Nitrobenzene | | CAS No. 98-95-3 | | J418-05 | Baker Analyzed ACS Reagent | 100 GM | 29171 |
| 9325-01 | Baker Analyzed ACS Reagent | 500 ML | 9055 | p-(Methylamino)phenol Sulfate | | CAS No. 55-55-0 | |
| 9325-03 | Baker Analyzed ACS Reagent | 4 L | 23450 | Q067-07 | Baker Analyzed ACS Reagent | 500 GM | 31019 |
| Palladium, 10,000 µg/mL (1.00% w/v) (Plasma Std.) | | | | | | | |
| 5739-04 | BAKER INSTRA-ANALYZED Reagent | 100 ML | 51913 | | | | |

| Product Code | Grade | Pack Size | Unit Price (₹) | Product Code | Grade | Pack Size | Unit Price (₹) |
|--|--|-----------|----------------|---|-------------------------------|-----------|----------------|
| Palladium, 1000 µg/mL (0.1% w/v) | | | | Perchloric Acid, 0.1N in Glacial Acetic Acid Volumetric Solution | | | |
| 6462-04 | BAKER INSTRA-ANALYZED Reagent | 150 ML | 14827 | 5624-02 | BAKER ANALYZED Reagent | 1 L | 23010 |
| Palladium, 1000 µg/mL (0.10% w/v) | | | | Perchloric Acid, 60-62% | | | |
| 5772-04 | BAKER INSTRA-ANALYZED Reagent | 100 ML | 12623 | 9656-00 | Baker Analyzed ACS Reagent | 500 ML | 10642 |
| Palmitic Acid | | | | Perchloric Acid, 69-72% | | | |
| S874-05 | Baker | 100 GM | 26179 | 9656-33 | Baker Analyzed ACS Reagent | 2.5 L | 28220 |
| PAN | | | | CAS No. 7601-90-3 | | | |
| S891-00 | BAKER ANALYZED Reagent | 1 GM | 11300 | 9653-00 | BAKER INSTRA-ANALYZED Reagent | 500 ML | 35033 |
| S891-01 | BAKER ANALYZED Reagent | 5 GM | 35915 | 9653-33 | BAKER INSTRA-ANALYZED Reagent | 2.5 L | 81912 |
| Paraffin Oil | | | | CAS No. 7601-90-3 | | | |
| S894-07 | Baker | 500 ML | 12035 | 9652-00 | Baker Analyzed ACS Reagent | 500 ML | 21332 |
| S894-00 | Baker | 4 L | 39709 | 9652-33 | Baker Analyzed ACS Reagent | 2.5 L | 37981 |
| 9388-01 | PHOTREX Reagent | 500 ML | 7795 | Perchloric Acid, 70% | | | |
| Paraffin, Prills | | | | CAS No. 7601-90-3 | | | |
| 4227-01 | Purified Grade | 500 GM | 21091 | 4806-01 | ULTREX II Ultrapure Reagent | 500 ML | 149993 |
| Paraformaldehyde | | | | Periodic Acid | | | |
| S898-07 | Baker | 500 GM | 13092 | T146-03 | Baker Analyzed ACS Reagent | 25 GM | 18709 |
| Pararosanilin Hydrochloride | | | | CAS No. 10450-60-9 | | | |
| S903-03 | Baker | 25 GM | 15091 | T146-05 | Baker Analyzed ACS Reagent | 100 GM | 34110 |
| p-Dioxane | | | | Petroleum Ether, 20-40°C | | | |
| 9196-02 | PHOTREX Reagent | 1 L | 23990 | 9272-03 | BAKER ANALYZED Reagent | 4 L | 17229 |
| 9196-03 | PHOTREX Reagent | 4 L | 53122 | Petroleum Ether, 35-60°C. | | | |
| 9231-01 | Baker Analyzed ACS Reagent | 500 ML | 8827 | 9268-03 | Baker Analyzed ACS Reagent | 4 L | 18522 |
| 9231-03 | Baker Analyzed ACS Reagent | 4 L | 42331 | Petroleum Ether, 50-110°C. | | | |
| Pentane | | | | CAS No. 8032-32-4 | | | |
| 9331-03 | HPLC | 4 L | 90746 | 9273-03 | BAKER ANALYZED Reagent | 4 L | 32651 |
| 9333-02 | ULTRA-RESI ANALYZED for Organic Residue Analysis | 1 L | 24924 | pH 10 Buffer: NH4Cl/NH4OH | | | |
| 9333-03 | ULTRA-RESI ANALYZED for Organic Residue Analysis | 4 L | 34551 | 5887-02 | Baker | 1 L | 32078 |
| 1-Pentanesulfonic Acid, Sodium Salt | | | | 1,10-Phenanthroline, Monohydrate | | | |
| 2841-05 | HPLC | 25 GM | 19087 | T170-02 | Baker Analyzed ACS Reagent | 10 GM | 14411 |
| Pentyl Acetate (Mixed Isomers) | | | | CAS No. 143-74-8 | | | |
| T026-07 | Baker | 500 ML | 19567 | T254-01 | Baker Analyzed ACS Reagent | 5 GM | 19857 |
| Pepsin, Powder | | | | T254-03 | | | |
| 2844-01 | Purified Grade | 500 GM | 44724 | Baker Analyzed ACS Reagent | 25 GM | 31233 | |
| 2-Phenoxyethanol | | | | CAS No. 122-99-6 | | | |
| T319-07 | Baker | 500 ML | 18904 | T319-09 | Baker | 4 L | 33405 |
| Phenol Red, Sodium Salt, Powder | | | | CAS No. 34487-61-1 | | | |
| T265-01 | Baker Analyzed ACS Reagent | 5 GM | 15887 | T265-03 | Baker Analyzed ACS Reagent | 25 GM | 44295 |

| Product Code | Grade | Pack Size | Unit Price (₹) | Product Code | Grade | Pack Size | Unit Price (₹) |
|---|---|---------------------------|----------------|---|-------------------------------|----------------------------|----------------|
| Phenol, Liquefied | | CAS No. 108-95-2 | | Piperidine, 99% | | CAS No. 110-89-4 | |
| 2859-04 | BAKER ANALYZED Reagent | 150 ML | 8878 | 2895-05 | Baker | 2.5 L | 132507 |
| 2859-01 | BAKER ANALYZED Reagent | 500 ML | 19645 | PIPES | | CAS No. 5625-37-6 | |
| Phenol, White Fused Crystal | | CAS No. 108-95-2 | | 4814-02 | Purified Grade | 1 KG | 44391 |
| 4056-00 | ULTRAPURE BIOREAGENT | 100 GM | 19975 | 4265-00 | ULTRAPURE BIOREAGENT | 25 GM | 11233 |
| 4056-01 | ULTRAPURE BIOREAGENT | 500 GM | 49751 | 4265-01 | ULTRAPURE BIOREAGENT | 100 GM | 29771 |
| 4056-02 | ULTRAPURE BIOREAGENT | 1 KG | 73456 | PIPES, Sodium Salt | | CAS No. 100037-69-2 | |
| Phenolphthalein, Powder | | CAS No. 77-09-8 | | 4815-02 | Purified Grade | 1 KG | 37095 |
| 2870-04 | Baker Analyzed ACS Reagent | 125 GM | 16719 | 4266-01 | ULTRAPURE BIOREAGENT | 100 GM | 12988 |
| 2870-01 | Baker Analyzed ACS Reagent | 500 GM | 27970 | Platinum Chloride Solution | | CAS No. 16941-12-1 | |
| Phenolphthalein, T.S. | | | | 2896-00 | BAKER ANALYZED Reagent | 30 GМОn Request | |
| 5927-04 | BAKER ANALYZED Reagent | 100 ML | 2358 | Platinum, 10,000 µg/mL (1.00% w/v) (Plasma Std.) | | | |
| 5927-01 | BAKER ANALYZED Reagent | 500 ML | 7697 | 5740-04 | BAKER INSTRA-ANALYZED Reagent | 100 ML | 81456 |
| Phenylhydrazine Hydrochloride | | CAS No. 59-88-1 | | Platinum, 1000 µg/mL (0.1% w/v) | | | |
| T740-05 | Baker | 100 GM | 43761 | 6463-04 | BAKER INSTRA-ANALYZED Reagent | 150 ML | 19793 |
| Phloroglucinol, Dihydrate | | CAS No. 6099-90-7 | | Platinum, 1000 µg/mL (0.10% w/v) | | | |
| U024-05 | Baker | 100 GM | 45115 | 5773-04 | BAKER INSTRA-ANALYZED Reagent | 100 ML | 18327 |
| Phloxine B | | CAS No. 18472-87-2 | | p-Naphtholbenzein | | CAS No. 145-50-6 | |
| U029-03 | BAKER ANALYZED Reagent, Certified Stain | 25 GM | 9710 | R539-03 | Baker | 25 GM | 122901 |
| Phosphomolybdic Acid, x-Hydrate, Crystal | | CAS No. 51429-74-4 | | p-Nitrophenol | | CAS No. 100-02-7 | |
| 0246-04 | Baker Analyzed ACS Reagent | 125 GM | 33451 | S229-05 | Baker | 100 GM | 26053 |
| Phosphoric Acid | | CAS No. 7664-38-2 | | Poly(ethyleneimine) (50% in H2O) | | CAS No. 9002-98-6 | |
| 6908-04 | ULTREX II Ultrapure Reagent | 50 GM | 52222 | U230-08 | Baker | 1 KG | 113210 |
| 0260-01 | Baker Analyzed ACS Reagent | 500 ML | 7300 | Polyethylene Glycol 1000, Waxy Soft Solid | | CAS No. 25322-68-3 | |
| 0260-03 | Baker Analyzed ACS Reagent | 2.5 L | 16571 | U218-07 | Baker | 500 ML | 17092 |
| Phosphoric Acid 85% | | CAS No. 7664-38-2 | | Polyethylene Glycol 1450, Waxy Soft Solid | | CAS No. 25322-68-3 | |
| 0269-68 | Baker Analyzed ACS Reagent | 2.5 L | 13212 | U220-07 | Baker | 500 ML | 19019 |
| Phosphorus Pentoxide, Powder | | CAS No. 1314-56-3 | | Polyethylene Glycol 20,000, Flake | | CAS No. 25322-68-3 | |
| 9374-04 | Baker Analyzed ACS Reagent | 125 GM | 16789 | U204-07 | Baker | 500 GM | 19631 |
| 9374-01 | Baker Analyzed ACS Reagent | 500 GM | 39113 | Polyethylene Glycol 200, Liquid | | CAS No. 25322-68-3 | |
| Phosphotungstic Acid, n-Hydrate, Crystal | | CAS No. 12067-99-1 | | U214-07 | Baker | 500 ML | 18190 |
| 2891-04 | BAKER ANALYZED Reagent | 125 GM | 43225 | Polyethylene Glycol 3350, Powder | | CAS No. 25322-68-3 | |
| Phthalic Anhydride | | CAS No. 85-44-9 | | U221-08 | Baker | 1 KG | 39396 |
| 0272-01 | Baker Analyzed ACS Reagent | 500 GM | 7800 | | | | |

| Product Code | Grade | Pack Size | Unit Price (₹) | Product Code | Grade | Pack Size | Unit Price (₹) |
|---|---------------------------|-----------|----------------|--|---------------------------|-----------|----------------|
| Polyethylene Glycol 400, Liquid | CAS No. 25322-68-3 | | | Potassium Bromide, Crystal | CAS No. 7758-02-3 | | |
| U216-07 Baker | | 500 ML | 21199 | 2997-01 Baker Analyzed ACS Reagent | | 500 GM | 9964 |
| Polyethylene Glycol 8000, Crystalline Powder | CAS No. 25322-68-3 | | | Potassium Carbonate, 1.5-Hydrate, Crystal | CAS No. 6381-79-9 | | |
| U222-08 Baker | | 1 KG | 36619 | 3010-01 Baker Analyzed ACS Reagent | | 500 GM | 8651 |
| Polyoxyethylene (20) Sorbitan Monooleate | CAS No. 9005-65-6 | | | Potassium Carbonate, Anhydrous, Granular | CAS No. 584-08-7 | | |
| X257-07 Baker | | 500 ML | 57560 | 3012-01 Baker Analyzed ACS Reagent | | 500 GM | 19179 |
| Polyoxyethylene 20 Sorbitan Monolaurate | CAS No. 9005-64-5 | | | Potassium Chlorate, Crystal | CAS No. 3811-04-9 | | |
| X251-07 Baker | | 500 ML | 47006 | 3024-01 Baker Analyzed ACS Reagent | | 500 GM | 24994 |
| Polyvinyl Alcohol, 87.0-89.0% Partially Hydrolyzed | CAS No. 9002-89-5 | | | Potassium Chloride, Crystal | CAS No. 7447-40-7 | | |
| U232-08 Baker | | 1 KG | 49193 | 4001-01 ULTRAPURE BIOREAGENT | | 500 GM | 29008 |
| Polyvinyl Alcohol, 99.0-99.8% Fully Hydrolyzed | CAS No. 9002-89-5 | | | 4001-02 ULTRAPURE BIOREAGENT | | 1 KG | 46975 |
| U228-08 Baker | | 1 KG | 56756 | 3040-01 Baker Analyzed ACS Reagent | | 500 GM | 11009 |
| Potassium Acetate, Crystal | CAS No. 127-08-2 | | | Potassium Chromate, Crystal | CAS No. 7789-00-6 | | |
| 2915-01 ULTRAPURE BIOREAGENT | | 500 GM | 12042 | 3058-04 Baker Analyzed ACS Reagent | | 125 GM | 13022 |
| 2912-01 Baker Analyzed ACS Reagent | | 500 GM | 10908 | 3058-01 Baker Analyzed ACS Reagent | | 500 GM | 19008 |
| Potassium Bicarbonate, Granular | CAS No. 298-14-6 | | | 3066-01 BAKER ANALYZED Reagent | | 500 GM | 6147 |
| 2940-01 Baker Analyzed ACS Reagent | | 500 GM | 10956 | Potassium Dichromate, Crystal | CAS No. 7778-50-9 | | |
| Potassium Biphthalate | CAS No. 877-24-7 | | | 3090-04 Baker Analyzed ACS Reagent | | 125 GM | 12994 |
| 4889-03 ULTREX II Ultrapure Reagent | | 25 GM | 21309 | 3090-01 Baker Analyzed ACS Reagent | | 500 GM | 19087 |
| Potassium Biphthalate, Crystal | CAS No. 877-24-7 | | | Potassium Ferricyanide, Crystal | CAS No. 13746-66-2 | | |
| 2958-00 Baker Analyzed ACS Reagent | | 100 GM | 10757 | 3104-01 Baker Analyzed ACS Reagent | | 500 GM | 23114 |
| 2958-01 Baker Analyzed ACS Reagent | | 500 GM | 24567 | Potassium Ferrocyanide, Trihydrate, Crystal | CAS No. 14459-95-1 | | |
| Potassium Bisulfate, Crystal | CAS No. 7646-93-7 | | | 3114-01 Baker Analyzed ACS Reagent | | 500 GM | 27299 |
| 2960-01 BAKER ANALYZED Reagent | | 500 GM | 9679 | Potassium Fluoride, Anhydrous | CAS No. 7789-23-3 | | |
| Potassium Bromate | CAS No. 7758-01-2 | | | 3123-04 Baker Analyzed ACS Reagent | | 125 GM | 11010 |
| 2992-01 Baker Analyzed ACS Reagent | | 500 GM | 29966 | Potassium Hydroxide, 0.1N in Ethanol Volumetric Solution | CAS No. 1310-58-3 | | |
| Potassium Bromate, 0.1N Volumetric Solution | CAS No. 7758-01-2 | | | 5645-02 BAKER ANALYZED Reagent | | 1 L | 10952 |
| 5629-02 BAKER ANALYZED Reagent | | 1 L | 11458 | Potassium Hydroxide, 0.1N in Methanol Volumetric Solution | CAS No. 1310-58-3 | | |
| Potassium Bromide | CAS No. 7758-02-3 | | | 5650-02 BAKER ANALYZED Reagent | | 1 L | 11278 |
| 2961-05 BAKER INSTRANALYZED Reagent | | 100 GM | 42908 | 5650-03 BAKER ANALYZED Reagent | | 4 L | 21884 |

| Product Code | Grade | Pack Size | Unit Price (₹) | Product Code | Grade | Pack Size | Unit Price (₹) |
|--|-------|--------------------|----------------|---|-------|-------------------|----------------|
| Potassium Hydroxide, 0.1N Volumetric Solution | | CAS No. 1310-58-3 | | Potassium Perchlorate, Crystal | | CAS No. 7778-74-7 | |
| 5603-02 BAKER ANALYZED Reagent | | 1 L | 17890 | 3220-01 Baker Analyzed ACS Reagent | | 500 GM | 39901 |
| 5603-03 BAKER ANALYZED Reagent | | 4 L | 21336 | Potassium Permanganate | | CAS No. 7722-64-7 | |
| Potassium Hydroxide, 0.5N in Ethanol Volumetric Solution | | CAS No. 1310-58-3 | | 3227-01 Baker Analyzed ACS Reagent | | 500 GM | 23703 |
| 5644-02 BAKER ANALYZED Reagent | | 1 L | 10789 | Potassium Permanganate, 0.1N Volumetric Solution | | CAS No. 7722-64-7 | |
| Potassium Hydroxide, 0.5N in Methanol Volumetric Solution | | CAS No. 1310-58-3 | | 5651-02 BAKER ANALYZED Reagent | | 1 L | 9550 |
| 5631-02 BAKER ANALYZED Reagent | | 1 L | 13990 | 5651-03 BAKER ANALYZED Reagent | | 2.5 L | 19550 |
| Potassium Hydroxide, 1N Volumetric Solution | | CAS No. 1310-58-3 | | Potassium Persulfate | | CAS No. 7727-21-1 | |
| 5602-02 BAKER ANALYZED Reagent | | 1 L | 11599 | 3239-01 BAKER INSTRA-ANALYZED Reagent | | 500 GM | 19110 |
| Potassium Hydroxide, 45%(w/w) Solution | | CAS No. 1310-58-3 | | 3238-01 BAKER ANALYZED Reagent | | 500 GM | 11288 |
| 3143-01 BAKER ANALYZED Reagent | | 500 ML | 7091 | Potassium Phosphate, Dibasic, Powder | | CAS No. 7758-11-4 | |
| 3143-03 BAKER ANALYZED Reagent | | 4 L | 20991 | 4012-01 ULTRAPURE BIOREAGENT | | 500 GM | 15731 |
| Potassium Iodate | | CAS No. 7758-05-6 | | 3252-01 Baker Analyzed ACS Reagent | | 500 GM | 13451 |
| 3156-04 Baker Analyzed ACS Reagent | | 125 GM | 14123 | Potassium Phosphate, Monobasic | | CAS No. 7778-77-0 | |
| Potassium Iodide, Granular | | CAS No. 7681-11-0 | | 4921-04 ULTREX II Ultrapure Reagent | | 100 GM | 33880 |
| 3162-01 Baker Analyzed ACS Reagent | | 500 GM | 65099 | Potassium Phosphate, Monobasic, Crystal | | CAS No. 7778-77-0 | |
| Potassium Iodide, T.S. | | | | 4008-01 ULTRAPURE BIOREAGENT | | 500 GM | 21232 |
| 5931-04 BAKER ANALYZED Reagent | | 100 ML | 4820 | 3246-01 Baker Analyzed ACS Reagent | | 500 GM | 20467 |
| Potassium meta-Bisulfite, Crystal | | CAS No. 16731-55-8 | | Potassium Phosphate, Tribasic, n-Hydrate, Powder | | CAS No. 7778-53-2 | |
| 2976-01 BAKER ANALYZED Reagent | | 500 GM | 6246 | 3259-01 BAKER ANALYZED Reagent | | 500 GM | 12782 |
| Potassium meta-Periodate, Crystal | | CAS No. 7790-21-8 | | Potassium Pyrosulfate | | CAS No. 7790-62-7 | |
| 3224-04 Baker Analyzed ACS Reagent | | 125 GM | 17991 | 2964-01 BAKER ANALYZED Reagent | | 500 GM | 29817 |
| 3224-01 Baker Analyzed ACS Reagent | | 500 GM | 33785 | Potassium Sodium Tartrate, 4-Hydrate, Crystal | | CAS No. 6381-59-5 | |
| Potassium Nitrate, Crystal | | CAS No. 7757-79-1 | | 3262-01 Baker Analyzed ACS Reagent | | 500 GM | 13889 |
| 3190-01 Baker Analyzed ACS Reagent | | 500 GM | 13098 | Potassium Sulfate, Fine Crystal | | CAS No. 7778-80-5 | |
| Potassium Nitrite, Crystal | | CAS No. 7758-09-0 | | 3278-01 Baker Analyzed ACS Reagent | | 500 GM | 14112 |
| 3202-01 Baker Analyzed ACS Reagent | | 500 GM | 32992 | Potassium Sulfate, Powder | | CAS No. 7778-80-5 | |
| Potassium Oxalate, Monohydrate, Crystal | | CAS No. 6487-48-5 | | 3282-01 Baker Analyzed ACS Reagent | | 500 GM | 21760 |
| 3212-01 Baker Analyzed ACS Reagent | | 500 GM | 16037 | Potassium Thiocyanate, Crystal | | CAS No. 333-20-0 | |

| Product Code | Grade | Pack Size | Unit Price (₹) | Product Code | Grade | Pack Size | Unit Price (₹) |
|---|--|-----------|----------------|--|---|-----------|----------------|
| Potassium, 10,000 µg/mL (1.00% w/v) (Plasma Std.) | | | | Pyridine CAS No. 110-86-1 | | | |
| 5741-04 | BAKER INSTRA-ANALYZED Reagent | 100 ML | 10721 | 3348-01 | Baker Analyzed ACS Reagent | 500 ML | 9835 |
| Potassium, 1000 µg/mL (0.10% w/v) | | | | 3348-03 | Baker Analyzed ACS Reagent | 4 L | 36097 |
| 5774-04 | BAKER INSTRA-ANALYZED Reagent | 100 ML | 11119 | Pyridine, Low Water CAS No. 110-86-1 | | | |
| 6464-04 | BAKER INSTRA-ANALYZED Reagent | 150 ML | 9505 | 9393-02 | HPLC | 1 L | 27554 |
| 1-Propanol CAS No. 71-23-8 | | | | Pyrocatechol CAS No. 120-80-9 | | | |
| 9086-01 | BAKER ANALYZED Reagent | 500 ML | 14272 | U672-07 | Baker | 500 GM | 20206 |
| 2-Propanol CAS No. 67-63-0 | | | | Pyrogallic Acid CAS No. 87-66-1 | | | |
| 9334-03 | ULTRA-RESI ANALYZED for Organic Residue Analysis | 4 L | 27463 | 0289-04 | Baker Analyzed ACS Reagent | 125 GM | 27684 |
| 9827-02 | LCMS | 1 L | 13277 | Raffinose, 5-Hydrate CAS No. 17629-30-0 | | | |
| 9827-03 | LCMS | 4 L | 22405 | U826-05 | BAKER ANALYZED Biochemical Reagent | 100 GM | 47180 |
| 9095-02 | HPLC | 1 L | 10990 | Rhodamine B (or O) CAS No. 81-88-9 | | | |
| 9095-03 | HPLC | 4 L | 15243 | U872-03 | Baker | 25 GM | 17890 |
| 9083-01 | PHOTREX Reagent | 500 ML | 4600 | Rosolic Acid CAS No. 603-45-2 | | | |
| 9083-03 | PHOTREX Reagent | 4 L | 12407 | U919-05 | Baker | 100 GM | 59909 |
| 9084-01 | Baker Analyzed ACS Reagent | 500 ML | 5608 | Safranine O CAS No. 477-73-6 | | | |
| 9084-03 | Baker Analyzed ACS Reagent | 4 L | 16214 | U926-03 | BAKER ANALYZED Reagent, Certified Stain | 25 GM | 10099 |
| Propionaldehyde CAS No. 123-38-6 | | | | U926-05 | BAKER ANALYZED Reagent, Certified Stain | 100 GM | 30381 |
| U307-07 | Baker | 500 ML | 74419 | Salicylaldehyde CAS No. 90-02-8 | | | |
| Propionic Acid CAS No. 79-09-4 | | | | U935-07 | Baker | 500 ML | 89008 |
| U330-07 | Baker | 500 ML | 19120 | Salicylic Acid, Crystal CAS No. 69-72-7 | | | |
| Proprietary Solvent III-1, Anhydrous | | | | 0300-01 | Baker Analyzed ACS Reagent | 500 GM | 17451 |
| 9287-03 | BAKER ANALYZED Reagent | 4 L | 14987 | Sand CAS No. 14808-60-7 | | | |
| Propylene Carbonate CAS No. 108-32-7 | | | | 3382-01 | Purified Grade | 500 GM | 6570 |
| U497-09 | Baker | 4 L | 38238 | Saponin CAS No. 8047-15-2 | | | |
| Propylene Glycol CAS No. 57-55-6 | | | | 3388-04 | BAKER ANALYZED Reagent | 125 GM | 36994 |
| U510-07 | Baker Analyzed ACS Reagent | 500 ML | 16005 | Scandium, 10,000 µg/mL (1.00% w/v) (Plasma Std.) | | | |
| U510-09 | Baker Analyzed ACS Reagent | 4 L | 33221 | 5742-04 | BAKER INSTRA-ANALYZED Reagent | 100 ML | 48532 |
| p-Toluenesulfonic Acid, Monohydrate CAS No. 6192-52-5 | | | | Scandium, 1000 µg/mL (0.10% w/v) | | | |
| W034-07 | Baker | 500 GM | 33019 | 5776-04 | BAKER INSTRA-ANALYZED Reagent | 100 ML | 12980 |
| p-Toluenesulfonic Acid, Monohydrate, Crystal CAS No. 6192-52-5 | | | | Schiff Reagent, Hotchkiss and McManus | | | |
| W031-05 | BAKER ANALYZED Reagent | 100 GM | 12451 | U973-01 | Baker | 500 ML | 37993 |
| Selenium Dioxide (99%) CAS No. 7446-08-4 | | | | U995-05 | Baker | 100 GM | 90123 |

| Product Code | Grade | Pack Size | Unit Price (₹) |
|--|-------------------------------|-----------|----------------|
| Selenium, 10,000 µg/mL (1.00% w/v) (Plasma Std.) | | | |
| 5743-04 | BAKER INSTRA-ANALYZED Reagent | 100 ML | 10574 |
| Selenium, 1000 µg/mL (0.10% w/v) | | | |
| 5777-04 | BAKER INSTRA-ANALYZED Reagent | 100 ML | 11091 |
| 6465-04 | BAKER INSTRA-ANALYZED Reagent | 150 ML | 9874 |
| Silica Gel (60-200 Mesh) | CAS No. 63231-67-4 | | |
| 3414-01 | BAKER ANALYZED Reagent | 500 GM | 43114 |
| Silica Gel (80-200 Mesh) | CAS No. 63231-67-4 | | |
| 3404-01 | BAKER ANALYZED Reagent | 500 GM | 67890 |
| Silica Gel Desiccant, Indicating (4-10 Mesh) | CAS No. 1343-98-2 | | |
| 3402-01 | BAKER ANALYZED Reagent | 500 GM | 14112 |
| Silica Gel Desiccant, Indicating (6-18 Mesh) | CAS No. 1343-98-2 | | |
| 3401-01 | Baker Analyzed ACS Reagent | 500 GM | 26554 |
| Silicic Acid, n-Hydrate, Powder | CAS No. 63231-67-4 | | |
| 0324-01 | BAKER ANALYZED Reagent | 500 GM | 42722 |
| Silicon, 1,000 µg/mL (0.10% w/v) | | | |
| 6466-04 | BAKER INSTRA-ANALYZED Reagent | 150 ML | 6460 |
| Silicon, 10,000 µg/mL (1.00% w/v) (Plasma Std.) | | | |
| 5744-04 | BAKER INSTRA-ANALYZED Reagent | 100 ML | 10721 |
| Silicon, 1000 µg/mL (0.10% w/v) | | | |
| 5778-04 | BAKER INSTRA-ANALYZED Reagent | 100 ML | 11751 |
| Silver Diethyldithiocarbamate | CAS No. 1470-61-7 | | |
| H739-02 | Baker Analyzed ACS Reagent | 10 GM | 49912 |
| Silver Nitrate Standard Solution (1 mL = 1 mg Chloride) | CAS No. 7761-88-8 | | |
| 5652-02 | BAKER ANALYZED Reagent | 1 L | 12009 |
| 5652-03 | BAKER ANALYZED Reagent | 4 L | 34564 |
| Silver Nitrate, 0.1 N Volumetric Solution | CAS No. 7761-88-8 | | |
| 5630-02 | BAKER ANALYZED Reagent | 1 L | 25314 |
| 5630-03 | BAKER ANALYZED Reagent | 4 L | 66500 |
| Silver Nitrate, Crystal | CAS No. 7761-88-8 | | |
| 3426-00 | Baker Analyzed ACS Reagent | 30 GM | 39768 |

| Product Code | Grade | Pack Size | Unit Price (₹) |
|---|-------------------------------|-----------|----------------|
| Silver, 1,000 µg/mL (0.10% w/v) | | | |
| 6467-04 | BAKER INSTRA-ANALYZED Reagent | 150 ML | 6659 |
| Silver, 10,000 µg/mL (1.00% w/v) (Plasma Std.) | | | |
| 5745-04 | BAKER INSTRA-ANALYZED Reagent | 100 ML | 12627 |
| Silver, 1000 µg/mL (0.10% w/v) | | | |
| 5779-04 | BAKER INSTRA-ANALYZED Reagent | 100 ML | 11773 |
| Soda Lime, Indicating Type (4-8 Mesh) | | | |
| 3447-01 | Baker Analyzed ACS Reagent | 500 GM | 11089 |
| Sodium Acetate, Anhydrous | CAS No. 127-09-3 | | |
| 3470-01 | Baker Analyzed ACS Reagent | 500 GM | 10991 |
| 3472-01 | Purified Grade | 500 GM | 11098 |
| Sodium Acetate, Trihydrate, Crystal | CAS No. 6131-90-4 | | |
| 4009-02 | ULTRAPURE BIOREAGENT | 250 GM | 24123 |
| 4009-04 | ULTRAPURE BIOREAGENT | 1 KG | 72796 |
| 3460-01 | Baker Analyzed ACS Reagent | 500 GM | 13190 |
| Sodium Ammonium Phosphate, 4-Hydrate, Crystal | CAS No. 7783-13-3 | | |
| 3477-01 | BAKER ANALYZED Reagent | 500 GM | 9078 |
| Sodium Bicarbonate, Powder | CAS No. 144-55-8 | | |
| 3506-01 | Baker Analyzed ACS Reagent | 500 GM | 19322 |
| Sodium Bisulfate, Monohydrate, Crystal | CAS No. 10034-88-5 | | |
| 3534-01 | BAKER ANALYZED Reagent | 500 GM | 12505 |
| Sodium Bisulfite, Dried | CAS No. 7631-90-5 | | |
| 3557-01 | Purified Grade | 500 GM | 8233 |
| Sodium Borate, 10-Hydrate, Crystal | CAS No. 1303-96-4 | | |
| 3568-01 | Baker Analyzed ACS Reagent | 500 GM | 10912 |
| Sodium Borate, 10-Hydrate, Powder | CAS No. 1303-96-4 | | |
| 3570-01 | Baker Analyzed ACS Reagent | 500 GM | 11902 |
| Sodium Borohydride (98%) | CAS No. 16940-66-2 | | |
| V023-03 | Baker | 25 GM | 18414 |
| Sodium Bromide, Crystal | CAS No. 7647-15-6 | | |
| 3588-01 | Baker Analyzed ACS Reagent | 500 GM | 13872 |
| Sodium Carbonate, 1N Volumetric Solution | CAS No. 5968-11-6 | | |
| 5646-02 | BAKER ANALYZED Reagent | 1 L | 16777 |

| Product Code | Grade | Pack Size | Unit Price (₹) | Product Code | Grade | Pack Size | Unit Price (₹) |
|--------------|---|-----------|---------------------------|--------------|--|-----------|---------------------------|
| | Sodium Carbonate, Anhydrous | | CAS No. 497-19-8 | | Sodium Cyanoborohydride | | CAS No. 25895-60-7 |
| 4923-03 | ULTREX II Ultrapure Reagent | 25 GM | 22009 | V037-01 | Baker | 5 GM | 28193 |
| 4923-04 | ULTREX II Ultrapure Reagent | 100 GM | 62646 | V037-04 | Baker | 50 GM | On Request |
| | Sodium Carbonate, Anhydrous, Granular | | CAS No. 497-19-8 | | Sodium Dichromate, Dihydrate, Crystal | | CAS No. 7789-12-0 |
| 3604-01 | Baker Analyzed ACS Reagent | 500 GM | 13245 | 3672-04 | Baker Analyzed ACS Reagent | 125 GM | 13456 |
| | Sodium Carbonate, Anhydrous, Powder | | CAS No. 497-19-8 | 3672-01 | Baker Analyzed ACS Reagent | 500 GM | 27562 |
| 3602-01 | Baker Analyzed ACS Reagent | 500 GM | 14562 | | Sodium Diethyldithiocarbamate, Trihydrate | | CAS No. 20624-25-3 |
| | Sodium Carbonate, Monohydrate, Crystal | | CAS No. 5968-11-6 | 8624-04 | Baker Analyzed ACS Reagent | 125 GM | 22663 |
| 3598-01 | Baker Analyzed ACS Reagent | 500 GM | 14345 | | Sodium Diphenylaminesulfonate, Powder | | CAS No. 6152-67-6 |
| | Sodium Chlorate, Crystal | | CAS No. 7775-09-9 | V026-01 | Baker Analyzed ACS Reagent | 5 GM | 26719 |
| 3615-01 | Baker Analyzed ACS Reagent | 500 GM | 16757 | | Sodium Dithionite, Powder | | CAS No. 7775-14-6 |
| | Sodium Chloride | | CAS No. 7647-14-5 | 3712-01 | Purified Grade | 500 GM | 14142 |
| 4924-05 | ULTREX II Ultrapure Reagent | 100 GM | 35092 | | Sodium Dodecyl Sulfate (95%) | | CAS No. 151-21-3 |
| | Sodium Chloride, Crystal | | CAS No. 7647-14-5 | L050-02 | Baker | 1 KG | 16795 |
| 4058-01 | ULTRAPURE BIOREAGENT | 500 GM | 11226 | | Sodium Dodecyl Sulfate (SDS) | | CAS No. 151-21-3 |
| 4058-02 | ULTRAPURE BIOREAGENT | 1 KG | 16790 | 4095-04 | ULTRAPURE BIOREAGENT | 100 GM | 16399 |
| 3624-01 | Baker Analyzed ACS Reagent | 500 GM | 10725 | 4095-02 | ULTRAPURE BIOREAGENT | 1 KG | 33118 |
| | Sodium Chlorite, Anhydrous, Flakes | | CAS No. 7758-19-2 | | Sodium Fluoride, Powder | | CAS No. 7681-49-4 |
| V044-07 | Baker | 500 GM | 18009 | 3688-04 | Baker Analyzed ACS Reagent | 125 GM | 15324 |
| | Sodium Chromate, 4-Hydrate, Crystal | | CAS No. 10034-82-9 | | Sodium Formate, Crystal | | CAS No. 141-53-7 |
| 3640-04 | BAKER ANALYZED Reagent | 125 GM | 9037 | 3700-01 | Baker Analyzed ACS Reagent | 500 GM | 18713 |
| 3640-01 | BAKER ANALYZED Reagent | 500 GM | 28913 | | Sodium Hydroxide, 0.01N Volumetric Solution | | CAS No. 1310-73-2 |
| | Sodium Citrate, Dihydrate, Granular | | CAS No. 6132-04-3 | 5663-02 | BAKER ANALYZED Reagent | 1 L | 9912 |
| 4093-00 | ULTRAPURE BIOREAGENT | 100 GM | 9979 | 5663-03 | BAKER ANALYZED Reagent | 4 L | 19087 |
| 4093-01 | ULTRAPURE BIOREAGENT | 500 GM | 21345 | | Sodium Hydroxide, 0.02N Volumetric Solution | | CAS No. 1310-73-2 |
| 4093-04 | ULTRAPURE BIOREAGENT | 1 KG | 37606 | 5653-02 | BAKER ANALYZED Reagent | 1 L | 9901 |
| 3646-01 | Baker Analyzed ACS Reagent | 500 GM | 10109 | 5653-03 | BAKER ANALYZED Reagent | 4 L | 19009 |
| | Sodium Cobaltinitrite, Powder | | CAS No. 13600-98-1 | | Sodium Hydroxide, 0.05N Volumetric Solution | | CAS No. 1310-73-2 |
| 3656-04 | Baker Analyzed ACS Reagent | 125 GM | 39017 | 5664-02 | BAKER ANALYZED Reagent | 1 L | 9112 |
| | Sodium Cyanide, Granular | | CAS No. 143-33-9 | 5664-03 | BAKER ANALYZED Reagent | 4 L | 18990 |
| 3662-04 | Baker Analyzed ACS Reagent | 125 GM | 14123 | | | | |

| Product Code | Grade | Pack Size | Unit Price (₹) | Product Code | Grade | Pack Size | Unit Price (₹) |
|--|-------|-------------------|----------------|---|-------|--------------------|----------------|
| Sodium Hydroxide, 0.1N Volumetric Solution | | CAS No. 1310-73-2 | | Sodium Hydroxide, 50%(w/w) Solution | | CAS No. 1310-73-2 | |
| 5636-02 BAKER ANALYZED Reagent | | 1 L | 10992 | 3727-01 BAKER ANALYZED Reagent | | 500 ML | 11771 |
| 5636-03 BAKER ANALYZED Reagent | | 4 L | 19197 | 3727-03 BAKER ANALYZED Reagent | | 4 L | 22234 |
| Sodium Hydroxide, 0.25N Volumetric Solution | | CAS No. 1310-73-2 | | Sodium Hydroxide, 5N Volumetric Solution | | CAS No. 1310-73-2 | |
| 5638-02 BAKER ANALYZED Reagent | | 1 L | 11980 | 5671-02 BAKER ANALYZED Reagent | | 1 L | 11230 |
| 5638-03 BAKER ANALYZED Reagent | | 4 L | 19970 | 5671-03 BAKER ANALYZED Reagent | | 4 L | 19645 |
| Sodium Hydroxide, 0.2N Volumetric Solution | | CAS No. 1310-73-2 | | Sodium Hydroxide, 6N Volumetric Solution | | CAS No. 1310-73-2 | |
| 5665-02 BAKER ANALYZED Reagent | | 1 L | 9101 | 5672-02 BAKER ANALYZED Reagent | | 1 L | 12120 |
| 5665-03 BAKER ANALYZED Reagent | | 4 L | 18909 | 5672-03 BAKER ANALYZED Reagent | | 4 L | 21998 |
| Sodium Hydroxide, 0.6N Volumetric Solution | | CAS No. 1310-73-2 | | Sodium Hypochlorite Solution (5% Available Chlorine) | | CAS No. 7681-52-9 | |
| 5667-02 BAKER ANALYZED Reagent | | 1 L | 12127 | 9416-01 BAKER ANALYZED Reagent | | 500 ML | 13247 |
| Sodium Hydroxide, 10N Volumetric Solution | | CAS No. 1310-73-2 | | 9416-03 BAKER ANALYZED Reagent | | 4 L | 23145 |
| 5674-02 BAKER ANALYZED Reagent | | 1 L | 11010 | Sodium Hypophosphite, Monohydrate, Crystal | | CAS No. 10039-56-2 | |
| 5674-03 BAKER ANALYZED Reagent | | 4 L | 21356 | 3741-01 BAKER ANALYZED Reagent | | 500 GM | 14413 |
| Sodium Hydroxide, 1N Volumetric Solution | | CAS No. 1310-73-2 | | Sodium Iodide, Crystal | | CAS No. 7681-82-5 | |
| 5635-02 BAKER ANALYZED Reagent | | 1 L | 10990 | 3748-01 Baker Analyzed ACS Reagent | | 500 GM | 53901 |
| 5635-03 BAKER ANALYZED Reagent | | 4 L | 20090 | Sodium meta-Bisulfite, Granular | | CAS No. 7681-57-4 | |
| Sodium Hydroxide, 2.5N Volumetric Solution | | CAS No. 1310-73-2 | | 3552-01 Baker Analyzed ACS Reagent | | 500 GM | 12397 |
| 5666-02 BAKER ANALYZED Reagent | | 1 L | 12367 | Sodium meta-Periodate | | CAS No. 7790-28-5 | |
| 5666-03 BAKER ANALYZED Reagent | | 4 L | 20197 | 3756-04 Baker Analyzed ACS Reagent | | 125 GM | 17993 |
| Sodium Hydroxide, 25% (w/w) Solution | | CAS No. 1310-73-2 | | 3756-01 Baker Analyzed ACS Reagent | | 500 GM | 38901 |
| 5661-02 BAKER ANALYZED Reagent | | 1 L | 10994 | Sodium Meta-Silicate 9 Hydrate | | CAS No. 13517-24-3 | |
| 5661-03 BAKER ANALYZED Reagent | | 4 L | 19015 | 3868-01 BAKER ANALYZED Reagent | | 500 GM | 13117 |
| Sodium Hydroxide, 2N Volumetric Solution | | CAS No. 1310-73-2 | | Sodium Molybdate, Dihydrate | | CAS No. 10102-40-6 | |
| 5633-02 BAKER ANALYZED Reagent | | 1 L | 10128 | 3764-01 Baker Analyzed ACS Reagent | | 500 GM | 36809 |
| 5633-03 BAKER ANALYZED Reagent | | 4 L | 20023 | Sodium Nitrate, Crystal | | CAS No. 7631-99-4 | |
| Sodium Hydroxide, 4N Volumetric Solution | | CAS No. 1310-73-2 | | 3770-01 Baker Analyzed ACS Reagent | | 500 GM | 16543 |
| 5669-02 BAKER ANALYZED Reagent | | 1 L | 11789 | Sodium Nitroferricyanide, Dihydrate, Crystal | | CAS No. 13755-38-9 | |
| 5669-03 BAKER ANALYZED Reagent | | 4 L | 21360 | 3792-04 Baker Analyzed ACS Reagent | | 125 GM | 19234 |
| | | | | 3792-01 Baker Analyzed ACS Reagent | | 500 GM | 47612 |

| Product Code | Grade | Pack Size | Unit Price (₹) | Product Code | Grade | Pack Size | Unit Price (₹) |
|---------------------------------|--|-----------------|---------------------------|--------------|---|-----------|---------------------------|
| | Sodium Oxalate, Powder | | CAS No. 62-76-0 | | Sodium Sulfate, Anhydrous, Granular Powder | | CAS No. 7757-82-6 |
| 3801-04 | Baker Analyzed ACS Reagent | 125 GM | 16115 | 3891-01 | Baker Analyzed ACS Reagent | 500 GM | 14225 |
| | Sodium Perchlorate Monohydrate | | CAS No. 7791-07-3 | | Sodium Sulfate, Anhydrous, Powder | | CAS No. 7757-82-6 |
| 2815.0100BAKER ANALYZED Reagent | | 100 GM | 3615 | 3898-01 | Baker Analyzed ACS Reagent | 500 GM | 15608 |
| | Sodium Persulfate | | CAS No. 7775-27-1 | | Sodium Sulfide, 9-Hydrate, Crystal | | CAS No. 1313-84-4 |
| V035-07 | Baker | 500 GM | 16226 | 3910-01 | Baker Analyzed ACS Reagent | 500 GM | 86790 |
| | Sodium Phosphate, Dibasic, 12-Hydrate, Crystal | | CAS No. 10039-32-4 | | Sodium Sulfite, Anhydrous | | CAS No. 7757-83-7 |
| 3822-01 | BAKER ANALYZED Reagent | 500 GM | 10082 | 3922-01 | Baker Analyzed ACS Reagent | 500 GM | 10772 |
| | Sodium Phosphate, Dibasic, 7-Hydrate, Crystal | | CAS No. 7782-85-6 | | Sodium Sulfite, Exsiccated | | CAS No. 7757-83-7 |
| 3824-01 | Baker Analyzed ACS Reagent | 500 GM | 14568 | 3888-01 | Purified Grade | 500 GM | 9802 |
| | Sodium Phosphate, Dibasic, Anhydrous | | CAS No. 7558-79-4 | | Sodium Tartrate, Dihydrate, Crystal | | CAS No. 6106-24-7 |
| 3828-01 | Baker Analyzed ACS Reagent | 500 GM | 11165 | 3931-01 | Baker Analyzed ACS Reagent | 500 GM | 17452 |
| | Sodium Phosphate, Dibasic, Anhydrous, Powder | | CAS No. 7558-79-4 | | Sodium Thiocyanate, Crystal | | CAS No. 540-72-7 |
| 4062-01 | ULTRAPURE BIOREAGENT | 500 GM | 22893 | 3938-01 | Baker Analyzed ACS Reagent | 500 GM | 17641 |
| 4062-02 | ULTRAPURE BIOREAGENT | 1 KG | 35477 | | Sodium Thiosulfate, 0.1N Volumetric Solution | | CAS No. 7772-98-7 |
| | Sodium Phosphate, Monobasic, Dihydrate | | CAS No. 13472-35-0 | 5637-02 | BAKER ANALYZED Reagent | 1 L | 11209 |
| 3819-01 | BAKER ANALYZED Reagent | 500 GM | 12474 | 5637-03 | BAKER ANALYZED Reagent | 4 L | 23119 |
| | Sodium Phosphate, Monobasic, Monohydrate, Crystal | | CAS No. 10049-21-5 | | Sodium Thiosulfate, 1N Volumetric Solution | | CAS No. 7772-98-7 |
| 4011-01 | ULTRAPURE BIOREAGENT | 500 GM | 13214 | 5654-02 | BAKER ANALYZED Reagent | 1 L | 11787 |
| 3818-01 | Baker Analyzed ACS Reagent | 500 GM | 12520 | 5654-03 | BAKER ANALYZED Reagent | 4 L | 20090 |
| | Sodium Phosphate, Tribasic, 12-Hydrate, Crystal | | CAS No. 10101-89-0 | | Sodium Thiosulfate, 5-Hydrate, Crystal | | CAS No. 10102-17-7 |
| 3836-01 | Baker Analyzed ACS Reagent | 500 GM | 14320 | 3946-01 | Baker Analyzed ACS Reagent | 500 GM | 11096 |
| | Sodium Pyrophosphate, 10-Hydrate, Crystal | | CAS No. 13472-36-1 | | Sodium Thiosulfate, Anhydrous, Granular | | CAS No. 7772-98-7 |
| 3850-01 | Baker Analyzed ACS Reagent | 500 GM | 12030 | 3953-01 | BAKER ANALYZED Reagent | 500 GM | 11620 |
| | Sodium Pyruvate | | CAS No. 113-24-6 | | Sodium, 1,000 µg/mL (0.10% w/v) | | |
| 3354-04 | BAKER ANALYZED Reagent | 100 GM | 16117 | 6468-04 | BAKER INSTRA-ANALYZED Reagent | 150 ML | 6120 |
| 3354-02 | BAKER ANALYZED Reagent | 1 KG On Request | | | Sodium, 10,000 µg/mL (1.00% w/v) (Plasma Std.) | | |
| | Sodium Sulfate, 10-Hydrate, Crystal | | CAS No. 7727-73-3 | 5746-04 | BAKER INSTRA-ANALYZED Reagent | 100 ML | 11006 |
| 3890-01 | Baker Analyzed ACS Reagent | 500 GM | 33412 | 5746-01 | BAKER INSTRA-ANALYZED Reagent | 500 ML | 31434 |
| | Sodium, 1000 µg/mL (0.10% w/v) | | | | Sodium, 1000 µg/mL (0.10% w/v) | | |
| | | | | 5780-04 | BAKER INSTRA-ANALYZED Reagent | 100 ML | 11669 |

| Product Code | Grade | Pack Size | Unit Price (₹) |
|---|------------------------------------|--------------------|----------------|
| Sorbic Acid | | CAS No. 110-44-1 | |
| V040-05 | BAKER ANALYZED Biochemical Reagent | 100 GM | 17789 |
| SPADNS | | CAS No. 23647-14-5 | |
| J189-02 | BAKER ANALYZED Reagent | 10 GM | 22492 |
| β-Glycerophosphoric Acid, Disodium Salt, 5-Hydrate | | CAS No. 819-83-0 | |
| M781-05 | BAKER ANALYZED Reagent | 100 GM | 42175 |
| Stannic Chloride, 5-Hydrate, Lump | | CAS No. 10026-06-9 | |
| 3971-01 | BAKER ANALYZED Reagent | 500 GM | 19665 |
| Stannous Chloride, Dihydrate, Crystal | | CAS No. 10025-69-1 | |
| 3980-01 | Baker Analyzed ACS Reagent | 500 GM | 18180 |
| Starch, Soluble Potato, Powder | | CAS No. 9005-84-9 | |
| 4006-04 | Baker Analyzed ACS Reagent | 125 GM | 16778 |
| 4006-01 | Baker Analyzed ACS Reagent | 500 GM | 31907 |
| Strontium Chloride, 6-Hydrate Crystal | | CAS No. 10025-70-4 | |
| 4036-04 | Baker Analyzed ACS Reagent | 125 GM | 17447 |
| Strontium, 10,000 µg/mL (1.00% w/v) (Plasma Std.) | | | |
| 5747-04 | BAKER INSTRA-ANALYZED Reagent | 100 ML | 12544 |
| Strontium, 1000 µg/mL (0.10% w/v) | | | |
| 5781-04 | BAKER INSTRA-ANALYZED Reagent | 100 ML | 11773 |
| Strontium, 1000 µg/mL (0.10% w/v) | | | |
| 6469-04 | BAKER INSTRA-ANALYZED Reagent | 150 ML | 9228 |
| Succinic Acid, Disodium Salt, 6-Hydrate | | CAS No. 6106-21-4 | |
| V103-06 | BAKER ANALYZED Reagent | 250 GM | 17899 |
| Succinic Acid, Powder | | CAS No. 110-15-6 | |
| 0346-01 | Baker Analyzed ACS Reagent | 500 GM | 11207 |
| Sucrose | | CAS No. 57-50-1 | |
| 4097-01 | ULTRAPURE BIOREAGENT | 500 GM | 13478 |
| 4097-04 | ULTRAPURE BIOREAGENT | 1 KG | 23512 |
| Sucrose, Crystal | | CAS No. 57-50-1 | |
| 4072-01 | Baker Analyzed ACS Reagent | 500 GM | 12120 |

| Product Code | Grade | Pack Size | Unit Price (₹) |
|--|---|-------------------|----------------|
| Sudan IV | | CAS No. 85-83-6 | |
| V141-03 | BAKER ANALYZED Reagent, Certified Stain | 25 GM | 9627 |
| Sulfamic Acid | | CAS No. 5329-14-6 | |
| V145-05 | Baker Analyzed ACS Reagent | 100 GM | 13110 |
| V147-08 | Baker | 1 KG | 17405 |
| Sulfanilamide | | CAS No. 63-74-1 | |
| V153-05 | Baker | 100 GM | 16785 |
| 4079-01 | Purified Grade | 500 GM | 22441 |
| Sulfanilic Acid, Anhydrous, Powder | | CAS No. 121-57-3 | |
| 0354-04 | Baker Analyzed ACS Reagent | 125 GM | 16792 |
| 0354-01 | Baker Analyzed ACS Reagent | 500 GM | 29117 |
| Sulfosalicylic Acid, Dihydrate, Crystal | | CAS No. 5965-83-3 | |
| 0364-01 | Baker Analyzed ACS Reagent | 500 GM | 27140 |
| Sulfuric Acid | | CAS No. 7664-93-9 | |
| 6902-05 | ULTREX II Ultrapure Reagent | 500 ML | 88284 |
| 9673-00 | BAKER INSTRA-ANALYZED Reagent | 500 ML | 11887 |
| 9673-33 | BAKER INSTRA-ANALYZED Reagent | 2.5 L | 29045 |
| 9681-01 | Baker Analyzed ACS Reagent | 500 ML | 5512 |
| 9681-03 | Baker Analyzed ACS Reagent | 2.5 L | 19113 |
| Sulfuric Acid, 0.02N Volumetric Solution | | CAS No. 7664-93-9 | |
| 5693-02 | BAKER ANALYZED Reagent | 1 L | 8009 |
| 5693-03 | BAKER ANALYZED Reagent | 4 L | 17098 |
| Sulfuric Acid, 0.125N Volumetric Solution | | CAS No. 7664-93-9 | |
| 5692-03 | BAKER ANALYZED Reagent | 4 L | 20213 |
| Sulfuric Acid, 0.1N Volumetric Solution | | CAS No. 7664-93-9 | |
| 5641-02 | BAKER ANALYZED Reagent | 1 L | 6678 |
| 5641-03 | BAKER ANALYZED Reagent | 4 L | 17670 |
| Sulfuric Acid, 0.2N Volumetric Solution | | CAS No. 7664-93-9 | |
| 5690-02 | BAKER ANALYZED Reagent | 1 L | 10547 |
| 5690-03 | BAKER ANALYZED Reagent | 4 L | 21345 |
| Sulfuric Acid, 0.5N Volumetric Solution | | CAS No. 7664-93-9 | |
| 5640-02 | BAKER ANALYZED Reagent | 1 L | 11209 |

| Product Code | Grade | Pack Size | Unit Price (₹) | Product Code | Grade | Pack Size | Unit Price (₹) |
|--|--|--------------------------|----------------|---|-------------------------------|---|----------------|
| Sulfuric Acid, 1N Volumetric Solution | | CAS No. 7664-93-9 | | | | Tantalum, 1000 µg/mL (0.10% w/v) | |
| 5642-02 | BAKER ANALYZED Reagent | 1 L | 10097 | 5782-04 | BAKER INSTRA-ANALYZED Reagent | 100 ML | 10879 |
| 5642-03 | BAKER ANALYZED Reagent | 4 L | 21971 | 5783-04 | BAKER INSTRA-ANALYZED Reagent | 100 ML | 11770 |
| Sulfuric Acid, 5N Volumetric Solution | | | | TEMED | | | |
| 5696-02 | BAKER ANALYZED Reagent | 1 L | 11668 | 4098-01 | ULTRAPURE BIOREAGENT | 25 ML | 24123 |
| 5696-03 | BAKER ANALYZED Reagent | 4 L | 21789 | 4098-04 | ULTRAPURE BIOREAGENT | 100 ML | 39005 |
| sym-Diphenylcarbazone | | | | Tergitol® NP-10 (Nonionic) | | CAS No. 26027-38-3 | |
| K617-02 | Baker Analyzed ACS Reagent | 10 GM | 23400 | V312-07 | Baker | 500 ML | 19019 |
| 2,3,5-Triphenyl-2H-tetrazolium Chloride | | CAS No. 298-96-4 | | tert-Amyl Alcohol | | CAS No. 75-85-4 | |
| X135-01 | Baker | 5 GM | 11807 | 9046-01 | BAKER ANALYZED Reagent | 500 ML | 12378 |
| 2,2,4-Trimethylpentane | | CAS No. 540-84-1 | | 9046-03 | BAKER ANALYZED Reagent | 4 L | 39902 |
| 9335-02 | ULTRA-RESI ANALYZED for Organic Residue Analysis | 1 L | 14599 | 9056-01 | Baker Analyzed ACS Reagent | 500 ML | 5929 |
| 9335-03 | ULTRA-RESI ANALYZED for Organic Residue Analysis | 4 L | 31909 | Tetrabutylammonium Bromide | | | |
| 9479-03 | PHOTREX Reagent | 4 L | 19782 | V356-05 | Baker | 100 GM | 37190 |
| 9480-03 | HPLC | 4 L | 16892 | Tetrabutylammonium Hydrogen Sulfate (98%) | | | |
| 9478-01 | Baker Analyzed ACS Reagent | 500 ML | 10023 | V360-07 | HPLC | 500 GM | 31457 |
| 9478-03 | Baker Analyzed ACS Reagent | 4 L | 18027 | Tetrabutylammonium Hydroxide, 1M in Methanol | | | |
| 1,2,4-Trichlorobenzene | | CAS No. 120-82-1 | | V362-05 | BAKER ANALYZED Reagent | 100 ML | 39527 |
| 9444-05 | HPLC | 3.8 L | 47323 | Tetrabutylammonium Hydroxide, Titrant (0.4M in H₂O) | | | |
| 1,1,2,2-Tetrachloroethane | | CAS No. 79-34-5 | | V365-07 | HPLC | 500 GM | 76535 |
| V398-08 | Baker | 1 KG | 76113 | Tetrabutylammonium Iodide | | | |
| 1,1,3,3-Tetramethylguanidine | | CAS No. 80-70-6 | | V369-05 | Baker | 100 GM | 67116 |
| V682-07 | Baker | 500 ML | 97605 | Tetrabutylammonium Phosphate | | | |
| Tannic Acid, Powder | | CAS No. 1401-55-4 | | V375-03 | HPLC | 25 GM | 48945 |
| 0377-04 | BAKER ANALYZED Reagent | 125 GM | 15694 | | | | |
| 0377-01 | BAKER ANALYZED Reagent | 500 GM | 35679 | | | | |

| Product Code | Grade | Pack Size | Unit Price (₹) | Product Code | Grade | Pack Size | Unit Price (₹) | |
|--------------|--|-----------|-------------------------|--------------|--|----------------------------|---------------------------|-------|
| | Tetrachloroethylene | | CAS No. 127-18-4 | | Tetramethylammonium Hydroxide (10% in H₂O) | | CAS No. 75-59-2 | |
| 9465-01 | BAKER ANALYZED Reagent | 500 ML | 11091 | V643-07 | BAKER ANALYZED Reagent | 500 ML | 24167 | |
| 9465-03 | BAKER ANALYZED Reagent | 4 L | 20132 | | Tetramethylammonium Hydroxide (25% in H₂O) | | CAS No. 75-59-2 | |
| 9360-03 | ULTRA-RESI ANALYZED for Organic Residue Analysis | 4 L | 23720 | V649-05 | BAKER ANALYZED Reagent | 100 GM | 10917 | |
| | Tetraethyl Orthosilicate | | CAS No. 78-10-4 | | Tetramethylammonium Hydroxide, 5-Hydrate | | CAS No. 10424-65-4 | |
| V492-09 | Baker | 4 L | 59115 | V642-03 | Baker | 25 GM | 19714 | |
| | Tetraethylammonium Bromide | | CAS No. 71-91-0 | V642-07 | Baker | | 1 KG On Request | |
| V468-07 | Baker | 500 GM | 79113 | | Thallium, 10,000 µg/mL (1.00% w/v) (Plasma Std.) | | | |
| | Tetraethylammonium Chloride | | CAS No. 56-34-8 | 5761-04 | BAKER INSTRA-ANALYZED Reagent | 100 ML | 13036 | |
| V470-05 | Baker | 100 GM | 69568 | | Thallium, 1000 µg/mL (0.10% w/v) | | | |
| | Tetrahydrofuran | | CAS No. 109-99-9 | 5784-04 | BAKER INSTRA-ANALYZED Reagent | 100 ML | 11663 | |
| 9441-02 | HPLC | 1 L | 14235 | | 2-Thiobarbituric Acid | | CAS No. 504-17-6 | |
| 9441-03 | HPLC | 4 L | 26405 | V774-05 | BAKER ANALYZED Reagent | 100 GM | 34042 | |
| 9450-01 | Baker Analyzed ACS Reagent | 500 ML | 3665 | | Thioacetamide, Crystal | | CAS No. 62-55-5 | |
| 9450-03 | Baker Analyzed ACS Reagent | 4 L | 14500 | 8984-04 | BAKER ANALYZED Reagent | 125 GM | 23114 | |
| | Tetrahydrofuran (Stabilized) | | CAS No. 109-99-9 | 8984-01 | BAKER ANALYZED Reagent | 500 GM | 61595 | |
| 9440-03 | HPLC | 4 L | 24565 | | Thorium, 10,000 µg/mL (1.00% w/v) (Plasma Std.) | | | |
| | Tetrahydrofuran, Low Water | | CAS No. 109-99-9 | 5750-04 | BAKER INSTRA-ANALYZED Reagent | 100 ML | 19643 | |
| 9439-12 | HPLC | 1 L | 16705 | | Thorium, 1000 µg/mL (0.10% w/v) | | | |
| 9439-03 | HPLC | 4 L | 24059 | 5785-04 | BAKER INSTRA-ANALYZED Reagent | 100 ML | 10999 | |
| | Tetrahydrofuran, Ultra Low Water | | CAS No. 109-99-9 | | Thorium, 1000 µg/mL (0.10% w/v) | | | |
| 9447-12 | BakerDRY | 1 L | 81072 | 6470-04 | BAKER INSTRA-ANALYZED Reagent | 150 ML | 9822 | |
| | Tetrahydrofuran, Ultra Low Water (Contains No Preservative) | | CAS No. 109-99-9 | | Thymol Blue | | CAS No. 76-61-9 | |
| 9446-12 | BakerDRY | 1 L | 96668 | | V856-01 | Baker Analyzed ACS Reagent | 5 GM | 14143 |
| | Tetramethylammonium Chloride | | CAS No. 75-57-0 | | | | | |
| V636-04 | Baker | 125 GM | 26186 | | | | | |

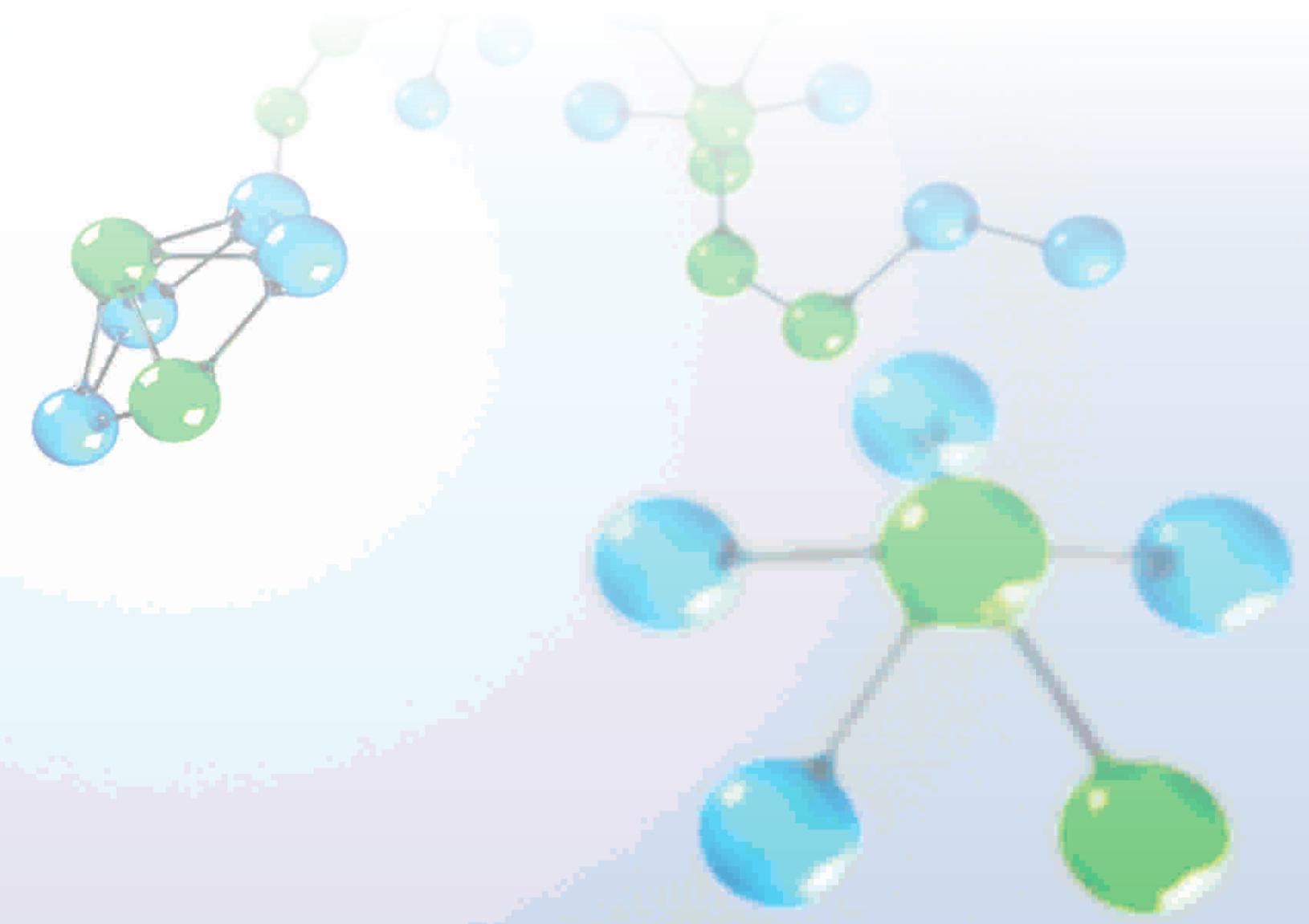
| Product Code | Grade | Pack Size | Unit Price (₹) | Product Code | Grade | Pack Size | Unit Price (₹) |
|---|-------------------------------|---------------------------|----------------|---|--|---------------------------|----------------|
| Thymol Blue, Sodium Salt | | CAS No. 62625-21-2 | | Toluene | | CAS No. 108-88-3 | |
| V859-02 | Baker Analyzed ACS Reagent | 10 GM | 17897 | 9336-02 | ULTRA-RESI ANALYZED for Organic Residue Analysis | 1 L | 14809 |
| Thymol Blue, T.S. | | | | 9336-03 | ULTRA-RESI ANALYZED for Organic Residue Analysis | 4 L | 23500 |
| 5929-01 | BAKER ANALYZED Reagent | 500 ML | 9087 | 9456-01 | PHOTREX Reagent | 500 ML | 4312 |
| Thymolphthalein | | CAS No. 125-20-2 | | 9351-02 | HPLC | 1 L | 11835 |
| V857-02 | Baker Analyzed ACS Reagent | 10 GM | 14336 | 9351-03 | HPLC | 4 L | 17605 |
| Thymolphthalein, T.S. | | | | 9460-01 | Baker Analyzed ACS Reagent | 500 ML | 5991 |
| 5932-01 | BAKER ANALYZED Reagent | 500 ML | 9771 | 9460-03 | Baker Analyzed ACS Reagent | 4 L | 7405 |
| Tin, 10,000 µg/mL (1.00% w/v) (Plasma Std.) | | | | Toluene, Low Water | | CAS No. 108-88-3 | |
| 5751-04 | BAKER INSTRA-ANALYZED Reagent | 100 ML | 12699 | 9364-12 | BakerDRY | 1 L | 92003 |
| Tin, 1000 µg/mL (0.10% w/v) | | | | Toluidine Blue O | | CAS No. 92-31-9 | |
| 5786-04 | BAKER INSTRA-ANALYZED Reagent | 100 ML | 11336 | W143-03 | Baker | 25 GM | 38193 |
| 6471-04 | BAKER INSTRA-ANALYZED Reagent | 150 ML | 9466 | trans-(1,2-Cyclohexylenedinitrilo) tetraacetic Acid, Monohydrate | | CAS No. 13291-61-7 | |
| Tin, Granular | | CAS No. 7440-31-5 | | G083-05 | Baker | 100 GM | 103478 |
| 4150-01 | Baker Analyzed ACS Reagent | 500 GM | 31002 | Triacetin | | CAS No. 102-76-1 | |
| Tin, Shot | | CAS No. 7440-31-5 | | W307-07 | Baker | 500 GM | 28128 |
| 4144-01 | Baker Analyzed ACS Reagent | 500 GM | 30991 | Tributyl Phosphate | | CAS No. 126-73-8 | |
| Tiron, Powder | | CAS No. 149-45-1 | | W432-07 | Baker | 500 ML | 18215 |
| V874-03 | BAKER ANALYZED Reagent | 25 GM | 10765 | Trichloroacetic Acid, Crystal | | CAS No. 76-03-9 | |
| Titanium Dioxide | | CAS No. 13463-67-7 | | 0414-04 | Baker Analyzed ACS Reagent | 125 GM | 14569 |
| 4162-01 | BAKER ANALYZED Reagent | 500 GM | 13777 | 0414-01 | Baker Analyzed ACS Reagent | 500 GM | 26079 |
| Titanium, 10,000 µg/mL (1.00% w/v) (Plasma Std.) | | | | Trichloroethylene, Stabilized | | CAS No. 79-01-6 | |
| 5752-04 | BAKER INSTRA-ANALYZED Reagent | 100 ML | 10428 | 9458-01 | Baker Analyzed ACS Reagent | 500 ML | 5908 |
| Titanium, 1000 µg/mL (0.10% w/v) | | | | 9458-03 | Baker Analyzed ACS Reagent | 4 L | 17676 |
| 5787-04 | BAKER INSTRA-ANALYZED Reagent | 100 ML | 11331 | 9468-01 | BAKER ANALYZED Reagent | 500 ML | 11201 |
| 6472-04 | BAKER INSTRA-ANALYZED Reagent | 150 ML | 9171 | Triethanolamine | | CAS No. 102-71-6 | |
| | | | | 9468-03 | BAKER ANALYZED Reagent | 4 L | 19998 |

| Product Code | Grade | Pack Size | Unit Price (₹) | Product Code | Grade | Pack Size | Unit Price (₹) |
|---|-------|-----------|------------------|--|-------|-----------|----------------|
| | | | | | | | |
| Triethylamine | | | | Uranium, 1000 µg/mL (0.10% w/v) | | | |
| W635-07 BAKER ANALYZED Reagent | | 500 ML | 17277 | 5788-04 BAKER INSTRA-ANALYZED Reagent | | 100 ML | 11669 |
| W639-09 Baker | | 4 L | 34684 | | | | |
| Trifluoroacetic Acid | | | | Vanadium Pentoxide | | | |
| | | | | CAS No. 1314-62-1 | | | |
| W729-05 BAKER ANALYZED Reagent | | 100 ML | 20217 | 4207-01 BAKER ANALYZED Reagent | | 500 GM | 35080 |
| W729-07 BAKER ANALYZED Reagent | | 500 ML | 49995 | | | | |
| Trifluoroacetic Acid (Gradient Tested for HPLC Peptide and Protein Analysis) | | | | Vanadium, 10,000 µg/mL (1.00% w/v) (Plasma Std.) | | | |
| 9470-00 HPLC | | 10 X1 ML | 23115 | 5754-04 BAKER INSTRA-ANALYZED Reagent | | 100 ML | 14637 |
| 9470-01 HPLC | | 70 ML | 41695 | | | | |
| 9470-07 HPLC | | 500 ML | 83405 | Vanadium, 1000 µg/mL (0.10% w/v) | | | |
| Trioctylphosphine Oxide | | | | 6473-04 BAKER INSTRA-ANALYZED Reagent | | 150 ML | 20840 |
| X005-05 Baker | | | 100 GMOn Request | | | | |
| TRIS (Base) | | | | Vanillin | | | |
| | | | | CAS No. 121-33-5 | | | |
| 4109-04 ULTRAPURE BIOREAGENT | | 250 GM | 17189 | X449-07 Baker | | 500 GM | 63111 |
| 4109-01 ULTRAPURE BIOREAGENT | | 500 GM | 31478 | | | | |
| 4109-02 ULTRAPURE BIOREAGENT | | 1 KG | 53645 | Water | | | |
| 4099-02 BAKER ANALYZED Biochemical Reagent | | 1 KG | 61615 | CAS No. 7732-18-5 | | | |
| X171-05 Baker Analyzed ACS Reagent | | 100 GM | 13124 | 6906-02 ULTREX II Ultrapure Reagent | | 1 L | 34365 |
| X171-07 Baker Analyzed ACS Reagent | | 500 GM | 36776 | 4219-03 ULTRA-RESI ANALYZED for Organic Residue Analysis | | 4 L | 23645 |
| TRIS Hydrochloride | | | | 9823-01 Ultra LC/MS | | 1L | 19107 |
| 4103-01 ULTRAPURE BIOREAGENT | | 500 GM | 28912 | 9831-02 LCMS | | 1 L | 8355 |
| 4103-02 ULTRAPURE BIOREAGENT | | 1 KG | 42009 | 9831-03 LCMS | | 4 L | 9405 |
| Trypan Blue | | | | 4218-03 HPLC | | 4 L | 5234 |
| X242-03 Baker | | 25 GM | 18775 | | | | |
| Uranium, 10,000 µg/mL (1.00% w/v) (Plasma Std.) | | | | Water, Sterile | | | |
| 5753-04 BAKER INSTRA-ANALYZED Reagent | | 100 ML | 15802 | CAS No. 7732-18-5 | | | |
| | | | | 4221-00 ULTRAPURE BIOREAGENT | | 500 ML | 11092 |
| | | | | 4221-02 ULTRAPURE BIOREAGENT | | 1 L | 18440 |
| | | | | | | | |
| | | | | Wood's Alloy, Sticks | | | |
| | | | | 2684-01 BAKER ANALYZED Reagent | | 500 GM | 14653 |
| | | | | | | | |
| | | | | Wright's Stain | | | |
| | | | | CAS No. 68988-92-1 | | | |
| | | | | X492-03 BAKER ANALYZED Reagent, Certified Stain | | 25 GM | 9001 |
| | | | | | | | |
| | | | | Xylenes | | | |
| | | | | CAS No. 1330-20-7 | | | |
| | | | | 9490-01 Baker Analyzed ACS Reagent | | 500 ML | 2985 |
| | | | | 9490-03 Baker Analyzed ACS Reagent | | 4 L | 11877 |
| | | | | 9516-01 PHOTREX Reagent | | 500 ML | 4002 |

| Product Code | Grade | Pack Size | Unit Price (₹) | Product Code | Grade | Pack Size | Unit Price (₹) |
|--|-------|-----------|----------------|--|-------|-----------|----------------|
| p-Xylene | | | | Zinc, 10,000 µg/mL (1.00% w/v) (Plasma Std.) | | | |
| X528-07 Baker | | 500 ML | 18156 | 5756-04 BAKER INSTRA-ANALYZED Reagent | | 100 ML | 10721 |
| Xylenol Orange | | | | Zinc, 1000 µg/mL (0.10% w/v) (Plasma Std.) | | | |
| X584-01 Baker | | 5 GM | 19195 | 5791-04 BAKER INSTRA-ANALYZED Reagent | | 100 ML | 11112 |
| Yttrium, 10,000 µg/mL (1.00% w/v) (Plasma Std.) | | | | Zinc, 1000 µg/mL (0.10% w/v) (Plasma Std.) | | | |
| 5755-04 BAKER INSTRA-ANALYZED Reagent | | 100 ML | 13440 | 6474-04 BAKER INSTRA-ANALYZED Reagent | | 150 ML | 9811 |
| Yttrium, 1000 µg/mL (0.10%) | | | | Zinc, Granular (20 Mesh) | | | |
| 5790-04 BAKER INSTRA-ANALYZED Reagent | | 100 ML | 11492 | 4244-01 Baker Analyzed ACS Reagent | | 500 GM | 18990 |
| Zinc Acetate, Dihydrate, Crystal | | | | Zinc, Granular (30 Mesh) | | | |
| 4296-01 Baker Analyzed ACS Reagent | | 500 GM | 14146 | 4248-01 Baker Analyzed ACS Reagent | | 500 GM | 19082 |
| Zinc Bromide, Granular | | | | Zinc, Granular (40 Mesh) | | | |
| 4308-01 BAKER ANALYZED Reagent | | 500 GM | 16923 | 4252-01 Baker Analyzed ACS Reagent | | 500 GM | 18513 |
| Zinc Carbonate, Powder | | | | Zinc, Mossy | | | |
| 4312-01 BAKER ANALYZED Reagent | | 500 GM | 11652 | 4260-01 Baker Analyzed ACS Reagent | | 500 GM | 19900 |
| Zinc Chloride, Granular | | | | Zinc, Shot | | | |
| 4322-01 Baker Analyzed ACS Reagent | | 500 GM | 21970 | 4270-01 Baker Analyzed ACS Reagent | | 500 GM | 18918 |
| Zinc Nitrate, 6-Hydrate Crystal | | | | Zinc, Sticks | | | |
| 4344-01 BAKER ANALYZED Reagent | | 500 GM | 12239 | 4274-01 Baker Analyzed ACS Reagent | | 500 GM | 19780 |
| Zinc Oxide, Powder | | | | Zirconium, 10,000 µg/mL (1.00% w/v) (Plasma Std.) | | | |
| 4358-01 Baker Analyzed ACS Reagent | | 500 GM | 13456 | 5757-04 BAKER INSTRA-ANALYZED Reagent | | 100 ML | 14795 |
| Zinc Sulfate, 7-Hydrate, Crystal | | | | Zirconium, 1000 µg/mL (0.10% w/v) | | | |
| 4382-04 Baker Analyzed ACS Reagent | | 125 GM | 16123 | 5792-04 BAKER INSTRA-ANALYZED Reagent | | 100 ML | 11330 |
| 4382-01 Baker Analyzed ACS Reagent | | 500 GM | 37435 | | | | |

RANKEM™

GLASSWARE



Rankem Glassware



We offer scientific glassware with product offering of more than 400 products. It has always been our earnest effort to enhance our services to the Indian scientific fraternity. Quality is the pivot for any chemical analysis, Rankem Class 'A' Glassware products meet stringent specifications of accuracy and precision to deliver the best to our customers.

We are committed to keep the customer at the core of all product offerings, thus providing excellent value for money. We keep our efforts going to enrich our product portfolio with quality products to meet the needs of our customers.

- Volumetric glassware
- Laboratory glassware
- Interchangeable glassware
- Condensers/Assemblies

Volumetric Glassware Class "A"

For Accuracy and Precision

Product Range

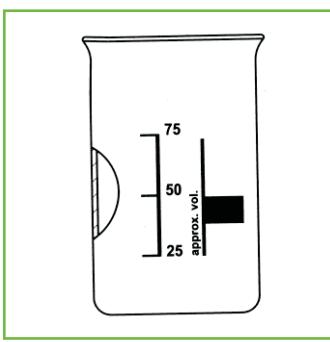
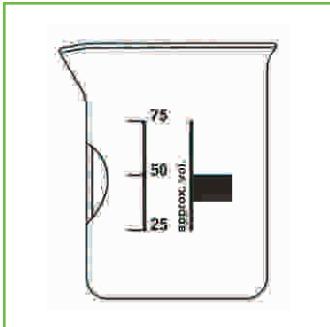
- Volumetric Flask
- Pipette
- Burette
- Measuring Cylinder

Feature

- Calibrated as per Indian standard specification at 27°C.
- Individual certificate of Accuracy.



Glassware



Beaker

Beaker, Low form, with Spout and Graduation.

| SAP Code | Product Code | Capacity (ml) | Appx. O.D. x Ht. (mm) | Quantity Per Case (Nos.) | Price/Case (Rs.) |
|----------|--------------|---------------|-----------------------|--------------------------|------------------|
| 14054772 | BE-LF-0005 | 5 | 20x25 | 20 | 1244 |
| 14054600 | BE-LF-0010 | 10 | 25x32 | 20 | 1224 |
| 14054619 | BE-LF-0025 | 25 | 34x45 | 20 | 1428 |
| 14054593 | BE-LF-0050 | 50 | 42x60 | 20 | 1224 |
| 14054585 | BE-LF-0100 | 100 | 50x73 | 20 | 1346 |
| 14054605 | BE-LF-0150 | 150 | 56x83 | 20 | 1346 |
| 14054587 | BE-LF-0250 | 250 | 68x95 | 12 | 1540 |
| 14054601 | BE-LF-0500 | 500 | 83x115 | 12 | 2000 |
| 14054689 | BE-LF-1000 | 1000 | 105x150 | 12 | 2724 |
| 14054960 | BE-LF-2000 | 2000 | 131x185 | 4 | 1796 |
| 14054946 | BE-LF-5000 | 5000 | 170x270 | 2 | 3230 |
| 14054884 | BE-LF-10000 | 10000 | 220x350 | 1 | 5345 |

Note : 50 to 10000 ml Beakers are Graduated.

Beaker, Tall form, without Spout and Graduation.

| SAP Code | Product Code | Capacity (ml) | Appx. O.D. x Ht. (mm) | Quantity Per Case (Nos.) | Price/Case (Rs.) |
|----------|--------------|---------------|-----------------------|--------------------------|------------------|
| 14054687 | BE-TF-0050 | 50 | 36x70 | 20 | 1979 |
| 14054984 | BE-TF-0100 | 100 | 50x85 | 20 | 2060 |
| 14054764 | BE-TF-0250 | 250 | 65x130 | 20 | 2220 |
| 14054847 | BE-TF-0500 | 500 | 78x150 | 20 | 3080 |
| 14054849 | BE-TF-1000 | 1000 | 100x195 | 20 | 6140 |

Bottle

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

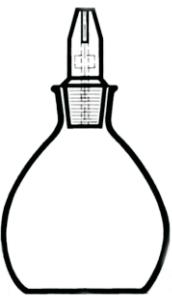
| SAP Code | Product Code | Capacity (ml) | Quantity Per Case (Nos.) | Price/Case (Rs.) |
|----------|--------------|---------------|--------------------------|------------------|
| 14054624 | BBOD-IC-125 | 125 | 24 | 9300 |
| 14054620 | BBOD-IC-300 | 300 | 24 | 11261 |

Bottle, Weighing, with Interchangeable Stopper.

| SAP Code | Product Code | Capacity (ml) | Appx. O.D. x Ht. (mm) | Quantity Per Case (Nos.) | Price/Case (Rs.) |
|----------|--------------|---------------|-----------------------|--------------------------|------------------|
| 14054709 | BW-IC-05 | 5 | 20x40 | 24 | 5386 |
| 14054895 | BW-IC-15 | 15 | 25x60 | 12 | 2938 |
| 14054730 | BW-IC-20 | 20 | 50x40 | 12 | 5998 |
| 14054621 | BW-IC-25 | 25 | 30x60 | 12 | 3488 |
| 14054597 | BW-IC-40 | 40 | 60x40 | 12 | 8323 |
| 14054830 | BW-IC-60 | 60 | 40x90 | 12 | 5386 |

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

| SAP Code | Product Code | Capacity (ml) | Cap Tolerance (\pm ml) | Stopper Size | Qty/Case (Nos.) | Price/Case (Rs.) |
|----------|---------------|---------------|---------------------------|--------------|-----------------|------------------|
| 14054872 | BSG-PS-0010-A | 10 | 0.3 | 10/15 | 4 | 2978 |
| 14054985 | BSG-PS-0025-A | 25 | 0.8 | 10/15 | 4 | 3550 |
| 14054961 | BSG-PS-0050-A | 50 | 1.0 | 10/15 | 4 | 3713 |



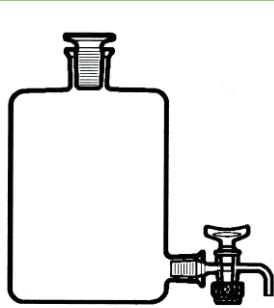
Bottle, Specific Gravity with Capillary Bore Interchangeable PTFE stopper, accuracy as per Class "B".

| SAP Code | Product Code | Capacity (ml) | Cap Tolerance (\pm ml) | Stopper Size | Qty/Case (Nos.) | Price/Case (Rs.) |
|----------|---------------|---------------|---------------------------|--------------|-----------------|------------------|
| 14054986 | BSG-PS-0010-B | 10 | 1 | 10/15 | 6 | 2142 |
| 14054810 | BSG-PS-0025-B | 25 | 2 | 10/15 | 6 | 2356 |
| 14054987 | BSG-PS-0050-B | 50 | 3 | 10/15 | 6 | 2540 |



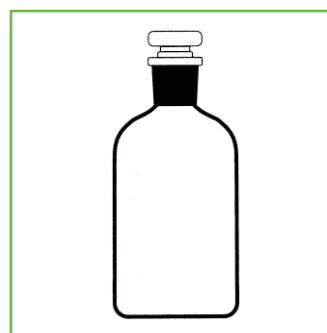
Bottle, Aspirator with Interchangeable Stopper and Stopcock.

| SAP Code | Product Code | Capacity (ml) | Appx. O.D. x Ht. (mm) | Stopper Size | Qty/Case (Nos.) | Price/Case (Rs.) |
|----------|--------------|---------------|-----------------------|--------------|-----------------|------------------|
| 14054896 | BA-IC-1000 | 1000 | 109x215 | 29/32 | 2 | 3947 |
| 14054956 | BA-IC-2000 | 2000 | 137x265 | 34/35 | 2 | 4672 |
| 14054975 | BA-IC-5000 | 5000 | 185 x 350 | 45/40 | 1 | 7676 |
| 14054926 | BA-IC-10000 | 10000 | 225 x 450 | 55/44 | 1 | 11679 |
| 14054976 | BA-IC-20000 | 20000 | 280 x 580 | 55/44 | 1 | 14025 |



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

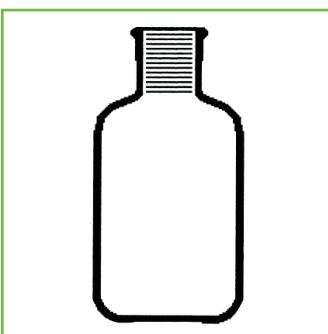
| SAP Code | Product Code | Capacity (ml) | Appx. O.D. x Ht. (mm) | Size of I/C Stopper | Quantity Per Case (Nos.) | Price/Case (Rs.) |
|----------|--------------|---------------|-----------------------|---------------------|--------------------------|------------------|
| 14054625 | BR-NMIC-0060 | 60 | 45x90 | 14/23 | 12 | 3305 |
| 14054645 | BR-NMIC-0125 | 125 | 55x120 | 19/26 | 12 | 3660 |
| 14054602 | BR-NMIC-0250 | 250 | 64x148 | 19/26 | 12 | 3800 |
| 14054607 | BR-NMIC-0500 | 500 | 80x182 | 24/29 | 12 | 4300 |
| 14054758 | BR-NMIC-1000 | 1000 | 105x215 | 29/32 | 6 | 3500 |
| 14054862 | BR-NMIC-2000 | 2000 | 130x265 | 34/35 | 6 | 5000 |





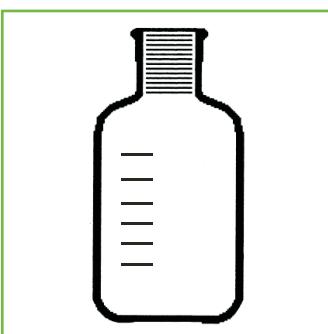
Bottle, Reagent, Amber, Narrow Mouth with Interchangeable Flat Head Stopper.

| SAP Code | Product Code | Capacity (ml) | Appx. O.D. x Ht. (mm) | Size of I/C Stopper | Quantity Per Case (Nos.) | Price/Case (Rs.) |
|----------|--------------|---------------|-----------------------|---------------------|--------------------------|------------------|
| 14054831 | BR-NMA-0060 | 60 | 45x90 | 14/23 | 12 | 5018 |
| 14054897 | BR-NMA-0125 | 125 | 55x120 | 19/26 | 12 | 5508 |
| 14054710 | BR-NMA-0250 | 250 | 64x148 | 19/26 | 12 | 6353 |
| 14054898 | BR-NMA-0500 | 500 | 80x182 | 24/29 | 12 | 7772 |
| 14054863 | BR-NMA-1000 | 1000 | 105x215 | 29/32 | 6 | 4950 |
| 14054988 | BR-NMA-2000 | 2000 | 130x265 | 34/35 | 6 | 8748 |



Bottle, Solution, Plain, Tooled Neck.

| SAP Code | Product Code | Capacity (ml) | Qty. / case (Nos.) | Price/Case (Rs.) |
|----------|--------------|---------------|--------------------|------------------|
| 14054592 | BS-PTN-00250 | 250 | 12 | 2815 |
| 14054588 | BS-PTN-00500 | 500 | 12 | 3420 |
| 14054612 | BS-PTN-01000 | 1000 | 8 | 3720 |
| 14054885 | BS-PTN-02000 | 2000 | 2 | 1604 |
| 14054773 | BS-PTN-03000 | 3000 | 4 | 7140 |
| 14054892 | BS-PTN-05000 | 5000 | 1 | 4590 |
| 14054927 | BS-PTN-10000 | 10000 | 1 | 8670 |
| 14054850 | BS-PTN-20000 | 20000 | 1 | 13005 |



Bottle, Solution, Plain, Graduated, Tooled Neck.

| SAP Code | Product Code | Capacity (ml) | Qty. / case (Nos.) | Price/Case (Rs.) |
|----------|----------------|---------------|--------------------|------------------|
| 14054991 | BS-G-PTN-10000 | 10000 | 1 | 10506 |
| 14054980 | BS-G-PTN-20000 | 20000 | 1 | 16626 |

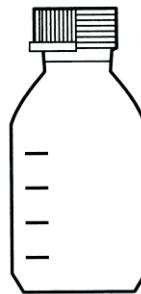


Bottle, Solution, Amber, Tooled Neck.

| SAP Code | Product Code | Capacity (ml) | Qty. / case (Nos.) | Price/Case (Rs.) |
|----------|--------------|---------------|--------------------|------------------|
| 14054610 | BS-ATN-0250 | 250 | 12 | 5814 |
| 14054668 | BS-ATN-0500 | 500 | 8 | 4080 |
| 14054678 | BS-ATN-1000 | 1000 | 4 | 2897 |
| 14054770 | BS-ATN-2000 | 2000 | 2 | 2640 |

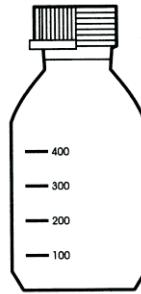
Bottle, Reagent with Screw Cap, Graduated.

| SAP Code | Product Code | Capacity (ml) | Qty. /Case (Nos.) | Price/Case (Rs.) |
|----------|---------------|---------------|-------------------|------------------|
| 14054774 | BR-WMSC-00030 | 30 | 20 | 4488 |
| 14054631 | BR-WMSC-00060 | 60 | 20 | 4896 |



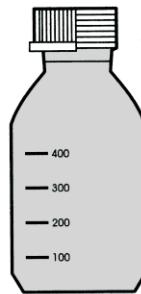
Bottle, Reagent, Wide Mouth with Screw Cap, Pouring Ring and Graduated.

| SAP Code | Product Code | Capacity (ml) | Qty. /Case (Nos.) | Price/Case (Rs.) |
|----------|---------------|---------------|-------------------|------------------|
| 14054583 | BR-WMSC-00100 | 100 | 20 | 5508 |
| 14054576 | BR-WMSC-00250 | 250 | 20 | 5814 |
| 14054589 | BR-WMSC-00500 | 500 | 20 | 6263 |
| 14054577 | BR-WMSC-01000 | 1000 | 20 | 9200 |
| 14054582 | BR-WMSC-02000 | 2000 | 2 | 1646 |
| 14054811 | BR-WMSC-05000 | 5000 | 1 | 5215 |
| 14054945 | BR-WMSC-10000 | 10000 | 1 | 9690 |
| 14054822 | BR-WMSC-20000 | 20000 | 1 | 16626 |



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

| SAP Code | Product Code | Capacity (ml) | Qty. / case (Nos.) | Price/Case (Rs.) |
|----------|-----------------|---------------|--------------------|------------------|
| 14054615 | BR-A-WMSC-00100 | 100 | 20 | 8752 |
| 14054649 | BR-A-WMSC-00250 | 250 | 20 | 9323 |
| 14054606 | BR-A-WMSC-00500 | 500 | 20 | 10812 |
| 14054616 | BR-A-WMSC-01000 | 1000 | 20 | 16116 |
| 14054743 | BR-A-WMSC-02000 | 2000 | 2 | 2958 |
| 14054725 | BR-A-WMSC-05000 | 5000 | 1 | 7548 |
| 14054928 | BR-A-WMSC-10000 | 10000 | 1 | 11934 |
| 14054981 | BR-A-WMSC-20000 | 20000 | 1 | 23416 |



Bottle, Wash, Complete with Interchangeable Stopper.

| SAP Code | Product Code | Capacity (ml) | Size of I/C Stopper | Quantity Per case (Nos.) | Price/Case (Rs.) |
|----------|--------------|---------------|---------------------|--------------------------|------------------|
| 14054771 | BW-IC-0250 | 250 | 24/29 | 6 | 3182 |
| 14054787 | BW-IC-0500 | 500 | 24/29 | 6 | 4155 |
| 14054832 | BW-IC-1000 | 1000 | 29/32 | 6 | 5190 |





Bottle, Gas Washing, Complete with Interchangeable Stopper.

| SAP Code | Product Code | Capacity (ml) | Size of I/C Stopper | Quantity Per case (Nos.) | Price/Case (Rs.) |
|----------|--------------|---------------|---------------------|--------------------------|------------------|
| 14054844 | BGW-IC-125 | 125 | 29/32 | 6 | 5202 |
| 14054864 | BGW-IC-250 | 250 | 29/32 | 6 | 5557 |
| 14054865 | BGW-IC-500 | 500 | 29/32 | 6 | 6671 |



Burette

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

| SAP Code | Product Code | Capacity (ml) | Graduation Interval (ml) | Tolerance (\pm ml) | Qty./case (Nos.) | Price/Case (Rs.) |
|----------|--------------|---------------|--------------------------|-----------------------|------------------|------------------|
| 14054868 | BU-SG-010-A | *10 | 0.05 | 0.02 | 4 | 6079 |
| 14054661 | BU-SG-025-A | 25 | 0.10 | 0.05 | 4 | 6100 |
| 14054869 | BU-SG-050-A | 50 | 0.10 | 0.05 | 4 | 7662 |
| 14054694 | BU-SG-100-A | 100 | 0.20 | 0.10 | 4 | 10118 |

* with Cup Top



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

| SAP Code | Product Code | Capacity (ml) | Graduation Interval (ml) | Tolerance (\pm ml) | Qty./case (Nos.) | Price/Case (Rs.) |
|----------|--------------|---------------|--------------------------|-----------------------|------------------|------------------|
| 14054993 | BU-SG-010-B | 10 | 0.05 | 0.05 | 4 | 2195 |
| 14054899 | BU-SG-025-B | 25 | 0.1 | 0.1 | 4 | 2154 |
| 14054711 | BU-SG-050-B | 50 | 0.1 | 0.1 | 4 | 2362 |
| 14054962 | BU-SG-100-B | 100 | 0.2 | 0.2 | 4 | 3260 |



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

| SAP Code | Product Code | Capacity (ml) | Graduation Interval (ml) | Tolerance (\pm ml) | Qty./case (Nos.) | Price/Case (Rs.) |
|----------|--------------|---------------|--------------------------|-----------------------|------------------|------------------|
| 14054929 | BU-RP-010-A | 10 | 0.05 | 0.02 | 4 | 5814 |
| 14054900 | BU-RP-025-A | 25 | 0.10 | 0.05 | 4 | 6038 |
| 14054901 | BU-RP-050-A | 50 | 0.10 | 0.05 | 4 | 6548 |
| 14054784 | BU-RP-100-A | 100 | 0.20 | 0.10 | 4 | 9588 |

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

| SAP Code | Product Code | Capacity (ml) | Graduation Interval (ml) | Tolerance (\pm ml) | Qty./case (Nos.) | Price/Case (Rs.) |
|----------|--------------|---------------|--------------------------|-----------------------|------------------|------------------|
| 14054994 | BU-RP-010-B | 10 | 0.05 | 0.05 | 10 | 4998 |
| 14054851 | BU-RP-025-B | 25 | 0.10 | 0.10 | 10 | 4692 |
| 14054748 | BU-RP-050-B | 50 | 0.10 | 0.10 | 10 | 5131 |
| 14054804 | BU-RP-100-B | 100 | 0.20 | 0.20 | 4 | 2929 |



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

| SAP Code | Product Code | Capacity (ml) | Graduation Interval (ml) | Tolerance (\pm ml) | Qty./case (Nos.) | Price/Case (Rs.) |
|----------|--------------|---------------|--------------------------|-----------------------|------------------|------------------|
| 14054798 | BU-SP-010-A | 10 | 0.05 | 0.02 | 4 | 5296 |
| 14054765 | BU-SP-025-A | 25 | 0.10 | 0.05 | 4 | 5704 |
| 14054644 | BU-SP-050-A | 50 | 0.10 | 0.05 | 4 | 7132 |
| 14054746 | BU-SP-100-A | 100 | 0.20 | 0.10 | 4 | 8964 |



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

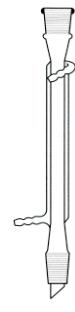
| SAP Code | Product Code | Capacity (ml) | Graduation Interval (ml) | Tolerance (\pm ml) | Qty./case (Nos.) | Price/Case (Rs.) |
|----------|--------------|---------------|--------------------------|-----------------------|------------------|------------------|
| 14054749 | BU-SP-010-B | 10 | 0.05 | 0.05 | 10 | 6620 |
| 14054663 | BU-SP-025-B | 25 | 0.1 | 0.1 | 10 | 6885 |
| 14054812 | BU-SP-050-B | 50 | 0.1 | 0.1 | 10 | 7324 |
| 14054873 | BU-SP-100-B | 100 | 0.2 | 0.2 | 4 | 3672 |



Condenser

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

| SAP Code | Product Code | Appx. Length of Jacket (mm) | Appx. Overall Ht. (mm) | Interchangeable Inner | Joints Outer | Qty. /Case (Nos.) | Price/ Case (Rs.) |
|----------|--------------|-----------------------------|------------------------|-----------------------|--------------|-------------------|-------------------|
| 14054874 | CN-LB-200 | 200 | 320 | 19/26 | 19/26 | 4 | 1367 |
| 14054662 | CN-LB-300 | 300 | 440 | 24/29 | 24/19 | 4 | 1603 |
| 14054963 | CN-LB-400 | 400 | 540 | 24/29 | 24/19 | 4 | 2600 |





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

| SAP Code | Product Code | Appx. Length of Jacket (mm) | Appx. Overall Ht. (mm) | Interchangeable Inner | Joints Outer | Qty. /Case (Nos.) | Price/ Case (Rs.) |
|----------|--------------|-----------------------------|------------------------|-----------------------|--------------|-------------------|-------------------|
| 14054964 | CN-AL-200 | 200 | 320 | 19/26 | 19/26 | 4 | 1824 |
| 14054995 | CN-AL-300 | 300 | 440 | 24/29 | 24/29 | 4 | 2224 |
| 14054902 | CN-AL-400 | 400 | 540 | 24/29 | 24/29 | 4 | 2489 |
| 14054965 | CN-AL-600 | 600 | 740 | 29/32 | 29/32 | 4 | 3509 |



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

| SAP Code | Product Code | Appx. Length of Jacket (mm) | Appx. Overall Ht. (mm) | Interchangeable Inner | Joints Outer | Qty. /Case (Nos.) | Price/ Case (Rs.) |
|----------|--------------|-----------------------------|------------------------|-----------------------|--------------|-------------------|-------------------|
| 14054996 | CN-GR-300 | 300 | 440 | 24/29 | 24/29 | 4 | 2407 |
| 14054966 | CN-GR-400 | 400 | 540 | 24/29 | 24/29 | 4 | 2640 |
| 14054997 | CN-GR-500 | 500 | 640 | 24/29 | 24/29 | 4 | 3346 |

Cylinder

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



| SAP Code | Product Code | Capacity (ml) | Graduation Interval (ml) | Tolerance (\pm ml) | Stopper Size | Qty. /Case (Nos.) | Price/ Case (Rs.) |
|----------|--------------|---------------|--------------------------|-----------------------|--------------|-------------------|-------------------|
| 14054706 | CG-IP-005-A | 5 | 0.1 | 0.05 | 10/15 | 2 | 1193 |
| 14054799 | CG-IP-010-A | 10 | 0.2 | 0.10 | 10/15 | 2 | 1332 |
| 14054712 | CG-IP-025-A | 25 | 0.5 | 0.25 | 14/15 | 2 | 1520 |
| 14054767 | CG-IP-050-A | 50 | 1 | 0.50 | 14/15 | 2 | 1728 |
| 14054704 | CG-IP-100-A | 100 | 1 | 0.50 | 19/20 | 2 | 2020 |
| 14054740 | CG-IP-250-A | 250 | 2 | 1 | 24/25 | 2 | 3131 |

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



| SAP Code | Product Code | Capacity (ml) | Graduation Interval (ml) | Tolerance (\pm ml) | Stopper Size | Appx. Height (mm) | Qty. /Case (Nos.) | Price/ Case (Rs.) |
|----------|--------------|---------------|--------------------------|-----------------------|--------------|-------------------|-------------------|-------------------|
| 14054947 | CG-IG-010-A | 10 | 0.20 | 0.10 | 10/15 | 160 | 2 | 1383 |
| 14054903 | CG-IG-025-A | 25 | 0.50 | 0.25 | 14/15 | 186 | 2 | 1571 |
| 14054998 | CG-IG-050-A | 50 | 1.00 | 0.50 | 14/15 | 206 | 2 | 1805 |
| 14054682 | CG-IG-0100-A | 100 | 1.00 | 0.50 | 19/20 | 285 | 2 | 2101 |
| 14054932 | CG-IG-0250-A | 250 | 2.00 | 1.00 | 24/25 | 370 | 2 | 3325 |
| 14054904 | CG-IG-0500-A | 500 | 5.00 | 2.50 | 24/25 | 430 | 1 | 2122 |
| 14054967 | CG-IG-1000-A | 1000 | 10.00 | 5.00 | 34/25 | 500 | 1 | 2601 |
| 14054820 | CG-IG-2000-A | 2000 | 20.00 | 10.00 | 34/25 | 620 | 1 | 4004 |

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

| SAP Code | Product Code | Capacity (ml) | Graduation Interval (ml) | Tolerance (\pm ml) | Stopper Size | Appx. Height (mm) | Qty/ Case (Nos.) | Price/ Case (Rs.) |
|----------|--------------|---------------|--------------------------|-----------------------|--------------|-------------------|------------------|-------------------|
| 14054920 | CG-IG-005-B | 5 | 0.1 | 0.1 | 10/15 | 130 | 2 | 649 |
| 14054833 | CG-IG-010-B | 10 | 0.20 | 0.2 | 10/15 | 160 | 2 | 710 |
| 14054933 | CG-IG-025-B | 25 | 0.50 | 0.5 | 14/15 | 186 | 2 | 785 |
| 14054825 | CG-IG-050-B | 50 | 1.00 | 1.0 | 14/15 | 206 | 2 | 894 |
| 14054886 | CG-IG-0100-B | 100 | 1.00 | 1.0 | 19/20 | 285 | 2 | 1091 |
| 14054905 | CG-IG-0250-B | 250 | 2.00 | 2.0 | 24/25 | 370 | 2 | 1816 |
| 14054982 | CG-IG-0500-B | 500 | 5.00 | 5.0 | 24/25 | 430 | 1 | 1224 |
| 14054887 | CG-IG-1000-B | 1000 | 10.00 | 10.0 | 34/25 | 500 | 1 | 1836 |
| 14054999 | CG-IG-2000-B | 2000 | 20.00 | 20.0 | 34/25 | 620 | 1 | 3162 |



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

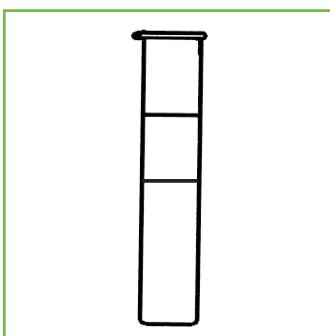
| SAP Code | Product Code | Capacity (ml) | Graduation Interval (ml) | Tolerance (\pm ml) | Appx. Height (mm) | Qty/ Case (Nos.) | Price/ Case (Rs.) |
|----------|--------------|---------------|--------------------------|-----------------------|-------------------|------------------|-------------------|
| 14054598 | CG-PO-0005-A | 5 | 0.1 | 0.05 | 125 | 2 | 755 |
| 14054671 | CG-PO-0010-A | 10 | 0.2 | 0.10 | 140 | 2 | 887 |
| 14054652 | CG-PO-0025-A | 25 | 0.5 | 0.25 | 175 | 2 | 996 |
| 14054618 | CG-PO-0050-A | 50 | 1 | 0.50 | 200 | 2 | 1200 |
| 14054626 | CG-PO-0100-A | 100 | 1 | 0.50 | 255 | 2 | 1383 |
| 14054641 | CG-PO-0250-A | 250 | 2 | 1.00 | 310 | 2 | 2026 |
| 14054672 | CG-PO-0500-A | 500 | 5 | 2.50 | 385 | 1 | 1373 |
| 14054650 | CG-PO-1000-A | 1000 | 10 | 5.00 | 445 | 1 | 1688 |
| 14054888 | CG-PO-2000-A | 2000 | 20 | 10 | 570 | 1 | 3254 |



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

| SAP Code | Product Code | Capacity (ml) | Graduation Interval (ml) | Tolerance (\pm ml) | Appx. Height (mm) | Qty/ Case (Nos.) | Price/ Case (Rs.) |
|----------|--------------|---------------|--------------------------|-----------------------|-------------------|------------------|-------------------|
| 14054906 | CG-PO-0005-B | 5 | 0.1 | 0.1 | 125 | 2 | 406 |
| 14054695 | CG-PO-0010-B | 10 | 0.2 | 0.2 | 140 | 2 | 547 |
| 14054800 | CG-PO-0025-B | 25 | 0.5 | 0.5 | 175 | 2 | 567 |
| 14054731 | CG-PO-0050-B | 50 | 1 | 1 | 200 | 2 | 620 |
| 14054696 | CG-PO-0100-B | 100 | 1 | 1 | 255 | 2 | 694 |
| 14054968 | CG-PO-0250-B | 250 | 2 | 2 | 310 | 2 | 1261 |
| 14054879 | CG-PO-0500-B | 500 | 5 | 5 | 385 | 1 | 834 |
| 14054893 | CG-PO-1000-B | 1000 | 10 | 10 | 445 | 1 | 1301 |
| 14054907 | CG-PO-2000-B | 2000 | 20 | 20 | 570 | 1 | 2499 |





Cylinder, Colour Comparison, Nessler, Flat Bottom Graduated.

| SAP Code | Product Code | Capacity (ml) | Appx. OD xHt. (mm) | Quantity/Case (Nos.) | Price/Case (Rs.) |
|----------|--------------|---------------|--------------------|----------------------|------------------|
| 14054713 | CC-NF-050 | 50 | 28 x 150 | 12 | 1763 |
| 14054675 | CC-NF-100 | 100 | 34 x 180 | 12 | 2619 |



Desiccator

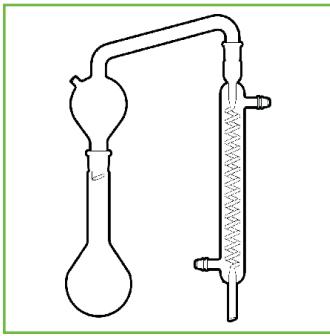
Desiccator with Cover, Knob Top (Soft glass).

| SAP Code | Product Code | Diameter (mm) | Quantity per Case (Nos.) | Price/Case (Rs.) |
|----------|--------------|---------------|--------------------------|------------------|
| 14054866 | DS-KT-100 | 100 | 1 | 4264 |
| 14054957 | DS-KT-150 | 150 | 1 | 4386 |
| 14054974 | DS-KT-200 | 200 | 1 | 4570 |
| 14054948 | DS-KT-250 | 250 | 1 | 7038 |
| 14054930 | DS-KT-300 | 300 | 1 | 8803 |



Desiccator Vacuum, with Tubulated Cover, Stopper with PTFE Spindle (Soft glass).

| SAP Code | Product Code | Diameter (mm) | Quantity per Case (Nos.) | Price/Case (Rs.) |
|----------|--------------|---------------|--------------------------|------------------|
| 14054880 | DS-TC-150-PE | 150 | 1 | 8262 |
| 14054934 | DS-TC-200-PE | 200 | 1 | 8485 |
| 14054958 | DS-TC-250-PE | 250 | 1 | 11730 |
| 14054969 | DS-TC-300-PE | 300 | 1 | 19074 |



Distilling Apparatus

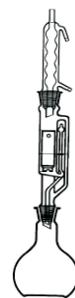
Distilling Apparatus, Ammonia, with Graham Condenser, Interchangeable Joint.

| SAP Code | Product Code | Capacity (ml) | Quantity per Case (Nos.) | Price/Case (Rs.) |
|----------|--------------|---------------|--------------------------|------------------|
| 14050818 | DA-AGC-500 | 500 | 1 | 4814 |

Extraction Apparatus

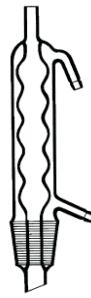
Extraction Apparatus, Soxhlet Complete with Allihn Condenser, Interchangeable Joint.

| SAP Code | Product Code | Type | Capacity (ml) | Flask Size (ml) | Qty./Case (Nos.) | Price/Case (Rs.) |
|----------|--------------|--------|---------------|-----------------|------------------|------------------|
| 14054949 | EA-SEAC-060 | Small | 60 | 150 | 2 | 3040 |
| 14054950 | EA-SEAC-100 | Medium | 100 | 250 | 2 | 3162 |
| 14055000 | EA-SEAC-200 | Large | 200 | 500 | 2 | 4651 |



Condenser for Extraction Apparatus, Allihn.

| SAP Code | Product Code | Type | Interchangeable Joint Bottom Size | Qty./Case (Nos.) | Price/Case (Rs.) |
|----------|--------------|--------|-----------------------------------|------------------|------------------|
| 14054970 | CN-ALSM-3435 | Small | 34/35 | 2 | 1265 |
| 14054977 | CN-ALME-4038 | Medium | 40/38 | 2 | 1408 |
| 14054971 | CN-ALLA-5042 | Large | 50/42 | 2 | 1669 |



Extractor, Soxhlet, Interchangeable Joint.

| SAP Code | Product Code | Capacity (ml) | Interchangeable Joint | | Qty./Case (Nos.) | Price/Case (Rs.) |
|----------|--------------|---------------|-----------------------|--------|------------------|------------------|
| | | | Top | Bottom | | |
| 14054875 | EX-SX-060 | 60 | 34/35 | 24/29 | 2 | 1387 |
| 14055001 | EX-SX-100 | 100 | 40/38 | 24/29 | 2 | 1591 |
| 14055002 | EX-SX-200 | 200 | 50/42 | 24/29 | 2 | 1856 |



Flask

Flask, Volumetric, with Interchangeable Stopper, Accuracy as per ASTM E 288, USP at 20°C (with certificate).



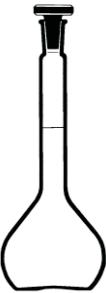
| SAP Code | Product Code | Capacity (ml) | Tolerance (\pm ml) | Stopper Size | Qty./case (Nos.) | Price/Case (Rs.) |
|----------|----------------|---------------|-----------------------|--------------|------------------|------------------|
| 14054826 | FC-IC-0005-USP | 5 | 0.02 | 10/19 | 2 | 1448 |
| 14054845 | FC-IC-0010-USP | 10 | 0.02 | 10/19 | 2 | 1244 |
| 14054834 | FC-IC-0025-USP | 25 | 0.03 | 10/19 | 2 | 1183 |
| 14054821 | FC-IC-0050-USP | 50 | 0.05 | 10/19 | 2 | 1183 |
| 14054921 | FC-IC-0100-USP | 100 | 0.08 | 14/23 | 2 | 1142 |
| 14054827 | FC-IC-0250-USP | 250 | 0.12 | 14/23 | 2 | 1550 |
| 14054852 | FC-IC-0500-USP | 500 | 0.15 | 19/26 | 2 | 2060 |
| 14054867 | FC-IC-1000-USP | 1000 | 0.30 | 24/29 | 2 | 2938 |





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

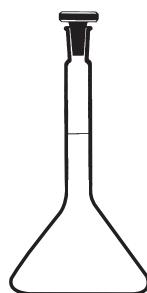
| SAP Code | Product Code | Capacity (ml) | Tolerance (\pm ml) | Stopper Size | Qty./case (Nos.) | Price/Case (Rs.) |
|----------|---------------|---------------|-----------------------|--------------|------------------|------------------|
| 14054726 | FV-ICP-0025-B | 25 | 0.08 | 10/15 | 2 | 367 |
| 14054908 | FV-ICP-0050-B | 50 | 0.12 | 10/15 | 2 | 408 |
| 14054697 | FV-ICP-0100-B | 100 | 0.20 | 14/15 | 2 | 459 |
| 14054759 | FV-ICP-0200-B | 200 | 0.30 | 14/15 | 2 | 561 |
| 14054634 | FV-ICP-0250-B | 250 | 0.30 | 14/15 | 2 | 581 |
| 14054775 | FV-ICP-0500-B | 500 | 0.50 | 19/20 | 2 | 720 |
| 14054728 | FV-ICP-1000-B | 1000 | 0.8 | 19/20 | 2 | 1077 |



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

| SAP Code | Product Code | Capacity (ml) | Tolerance (\pm ml) | Stopper Size | Qty./case (Nos.) | Price/Case (Rs.) |
|----------|--------------|---------------|-----------------------|--------------|------------------|------------------|
| 14054677 | FV-IC-0001-A | *1 | 0.010 | 10/15 | 2 | 1495 |
| 14054638 | FV-IC-0002-A | *2 | 0.015 | 10/15 | 2 | 1497 |
| 14054766 | FV-IC-0005-A | 5 | 0.025 | 10/15 | 2 | 1312 |
| 14054580 | FV-IC-0010-A | 10 | 0.025 | 10/15 | 2 | 1128 |
| 14054723 | FV-IC-0020-A | 20 | 0.040 | 10/15 | 2 | 1130 |
| 14054590 | FV-IC-0025-A | 25 | 0.040 | 10/15 | 2 | 1057 |
| 14054581 | FV-IC-0050-A | 50 | 0.060 | 10/15 | 2 | 1059 |
| 14054578 | FV-IC-0100-A | 100 | 0.100 | 14/15 | 2 | 1034 |
| 14054630 | FV-IC-0200-A | 200 | 0.150 | 14/15 | 2 | 1397 |
| 14054629 | FV-IC-0250-A | 250 | 0.150 | 14/15 | 2 | 1408 |
| 14054609 | FV-IC-0500-A | 500 | 0.250 | 19/20 | 2 | 1867 |
| 14054669 | FV-IC-1000-A | 1000 | 0.400 | 19/20 | 2 | 2713 |
| 14054806 | FV-IC-2000-A | 2000 | 0.600 | 24/25 | 2 | 4406 |

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



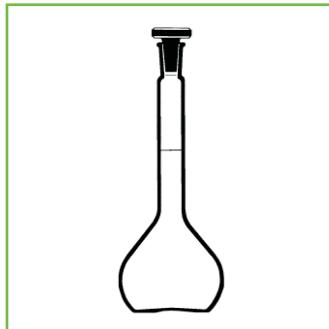
Flask, Volumetric, with Interchangeable Stopper, Trapezoidal Shape, Accuracy as per Class 'A' (with Certificate).

| SAP Code | Product Code | Capacity (ml) | Tolerance (\pm ml) | Stopper Size | Qty./Case (Nos.) | Price/Case (Rs.) |
|----------|-----------------|---------------|-----------------------|--------------|------------------|------------------|
| 14055336 | FV-IC-TZ-0005-A | 5 | 0.025 | 10/15 | 2 | 1386 |
| 14055337 | FV-IC-TZ-0010-A | 10 | 0.025 | 10/15 | 2 | 1206 |
| 14055338 | FV-IC-TZ-0020-A | 20 | 0.04 | 10/15 | 2 | 1208 |
| 14055339 | FV-IC-TZ-0025-A | 25 | 0.04 | 10/15 | 2 | 1136 |

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

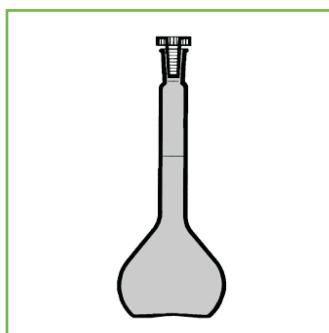
| SAP Code | Product Code | Capacity (ml) | Tolerance (\pm ml) | Stopper Size | Qty./case (Nos.) | Price/Case (Rs.) |
|----------|--------------|---------------|-----------------------|--------------|------------------|------------------|
| 14054670 | FV-IC-0001-B | *1 | 0.02 | 10/15 | 2 | 475 |
| 14054633 | FV-IC-0002-B | *2 | 0.03 | 10/15 | 2 | 477 |
| 14054679 | FV-IC-0005-B | 5 | 0.05 | 10/15 | 2 | 414 |
| 14054639 | FV-IC-0010-B | 10 | 0.05 | 10/15 | 2 | 392 |
| 14054801 | FV-IC-0020-B | 20 | 0.08 | 10/15 | 2 | 394 |
| 14054664 | FV-IC-0025-B | 25 | 0.08 | 10/15 | 2 | 384 |
| 14054889 | FV-IC-0050-B | 50 | 0.12 | 10/15 | 2 | 424 |
| 14054690 | FV-IC-0100-B | 100 | 0.20 | 14/15 | 2 | 496 |
| 14054688 | FV-IC-0200-B | 200 | 0.30 | 14/15 | 2 | 549 |
| 14054742 | FV-IC-0250-B | 250 | 0.30 | 14/15 | 2 | 569 |
| 14054853 | FV-IC-0500-B | 500 | 0.50 | 19/20 | 2 | 761 |
| 14054846 | FV-IC-1000-B | 1000 | 0.80 | 19/20 | 2 | 1136 |
| 14054876 | FV-IC-2000-B | 2000 | 1.20 | 24/25 | 2 | 2183 |

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



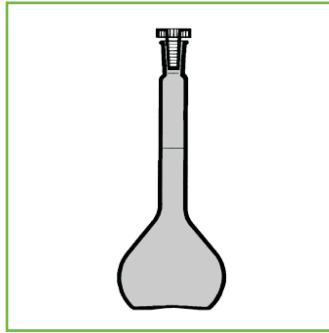
Flask, Volumetric, with Interchangeable Stopper, Amber, Accuracy as per Class 'A' (with Certificate).

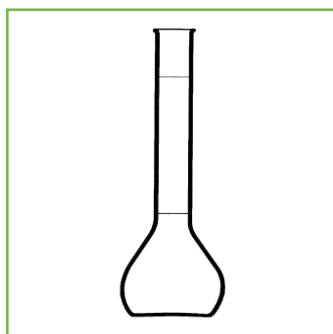
| SAP Code | Product Code | Capacity (ml) | Tolerance (\pm ml) | Stopper Size | Qty./case (Nos.) | Price/Case (Rs.) |
|----------|---------------|---------------|-----------------------|--------------|------------------|------------------|
| 14054835 | FVA-IC-0025-A | 25 | 0.04 | 10/15 | 2 | 1255 |
| 14054788 | FVA-IC-0050-A | 50 | 0.06 | 10/15 | 2 | 1261 |
| 14054890 | FVA-IC-0100-A | 100 | 0.10 | 14/15 | 2 | 1336 |
| 14054828 | FVA-IC-0200-A | 200 | 0.15 | 14/15 | 2 | 1928 |
| 14054727 | FVA-IC-0250-A | 250 | 0.15 | 14/15 | 2 | 1969 |
| 14054656 | FVA-IC-0500-A | 500 | 0.25 | 19/20 | 2 | 2611 |
| 14054648 | FVA-IC-1000-A | 1000 | 0.40 | 19/20 | 2 | 3672 |
| 14054782 | FVA-IC-2000-A | 2000 | 0.60 | 24/25 | 2 | 5306 |



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

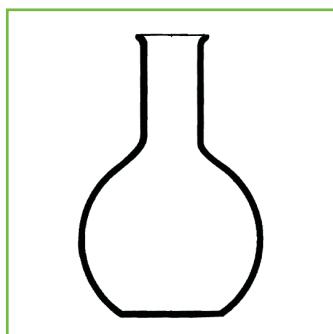
| SAP Code | Product Code | Capacity (ml) | Tolerance (\pm ml) | Stopper Size | Qty./case (Nos.) | Price/Case (Rs.) |
|----------|---------------|---------------|-----------------------|--------------|------------------|------------------|
| 14054651 | FVA-IC-0025-B | 25 | 0.08 | 10/15 | 2 | 612 |
| 14054741 | FVA-IC-0050-B | 50 | 0.12 | 10/15 | 2 | 653 |
| 14054891 | FVA-IC-0100-B | 100 | 0.20 | 14/15 | 2 | 704 |
| 14054909 | FVA-IC-0250-B | 250 | 0.30 | 14/15 | 2 | 806 |
| 14054910 | FVA-IC-0500-B | 500 | 0.50 | 19/20 | 2 | 1183 |
| 14054813 | FVA-IC-1000-B | 1000 | 0.80 | 19/20 | 2 | 1765 |
| 14054911 | FVA-IC-2000-B | 2000 | 1.20 | 24/25 | 2 | 3278 |





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

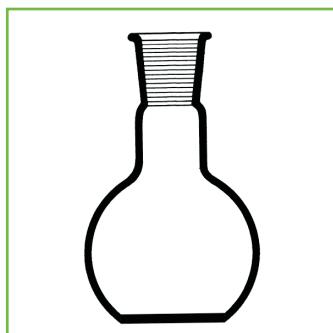
| SAP Code | Product Code | Capacity (ml) | Qty./Case (Nos.) | Price/Case (Rs.) |
|----------|--------------|-----------------------------------|------------------|------------------|
| 14054760 | FV-SE-110-A | Lines marked at 100 ml and 110 ml | 12 | 3305 |



Flask, Boiling, Flat Bottom.

| SAP Code | Product Code | Capacity (ml) | Appx. OD X Height (mm) | Appx Neck OD | Qty./Case (Nos.) | Price/Case (Rs.) |
|----------|--------------|---------------|------------------------|--------------|------------------|------------------|
| 14054732 | FB-FB-00025 | 25 | 42 x 90 | 20 | 12 | 955 |
| 14054698 | FB-FB-00050 | 50 | 51 x 90 | 26 | 12 | 1016 |
| 14054691 | FB-FB-00100 | 100 | 64 x 105 | 26 | 12 | 1212 |
| 14054692 | FB-FB-00150 | 150 | 75 x 132 | 28 | 12 | 1163 |
| 14054912 | FB-FB-00250 | 250 | 85 x 140 | 34 | 12 | 2000 |
| 14054657 | FB-FB-00300 | 300 | 87 x 160 | 24 | 12 | 1922 |
| 14054667 | FB-FB-00500 | 500 | 105 x 170 | 33 | 12 | 2220 |
| 14054789 | FB-FB-01000 | 1000 | 130 x 200 | 42 | 4 | 1100 |
| 14054658 | FB-FB-02000 | 2000 | 165 x 250 | 50 | 4 | 2112 |
| 14054786 | FB-FB-03000 | 3000 | 187 x 310 | 50 | 4 | 5406 |
| 14054870 | FB-FB-05000 | 5000 | 219 x 340 | 60 | 1 | 4750 |
| 14054935 | FB-FB-10000 | 10000 | 297 x 420 | 60 | 1 | 4743 |

Glassware

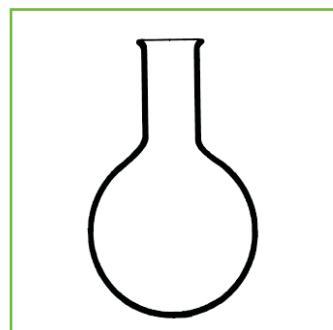


Flask, Boiling, Flat Bottom, Short Neck with Interchangeable Joint.

| SAP Code | Product Code | Capacity (ml) | Appx. OD x Height (mm) | I/C Joint | Qty./Case (Nos.) | Price/Case (Rs.) |
|----------|---------------|---------------|------------------------|-----------|------------------|------------------|
| 14054705 | FB-FBIJ-00250 | 250 | 85x140 | 24/29 | 12 | 2020 |
| 14054635 | FB-FBIJ-00500 | 500 | 1051x170 | 24/29 | 12 | 2901 |

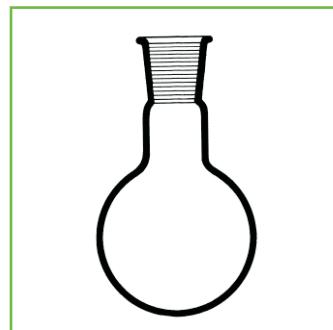
Flask, Boiling, Round Bottom.

| SAP Code | Product Code | Capacity (ml) | Appx. OD x Height (mm) | Appx Neck OD | Qty./Case (Nos.) | Price/Case (Rs.) |
|----------|--------------|---------------|------------------------|--------------|------------------|------------------|
| 14054591 | FB-RB-00025 | 25 | 42x90 | 20 | 12 | 967 |
| 14054596 | FB-RB-00050 | 50 | 51x95 | 26 | 12 | 1089 |
| 14054737 | FB-RB-00100 | 100 | 64x110 | 26 | 12 | 1212 |
| 14054733 | FB-RB-00150 | 150 | 75x137 | 28 | 12 | 1408 |
| 14054666 | FB-RB-00250 | 250 | 85x145 | 34 | 12 | 2440 |
| 14054655 | FB-RB-00500 | 500 | 105x178 | 34 | 12 | 1272 |
| 14054614 | FB-RB-01000 | 1000 | 130x200 | 42 | 12 | 2160 |
| 14054627 | FB-RB-02000 | 2000 | 166x265 | 51 | 4 | 3048 |
| 14055003 | FB-RB-03000 | 3000 | 182x310 | 50 | 4 | 2220 |
| 14054951 | FB-RB-05000 | 5000 | 226x360 | 52 | 2 | 5365 |
| 14054881 | FB-RB-10000 | 10000 | 297x400 | 70 | 1 | 4335 |
| 14055004 | FB-RB-20000 | 20000 | 360X550 | 85 | 1 | 4743 |



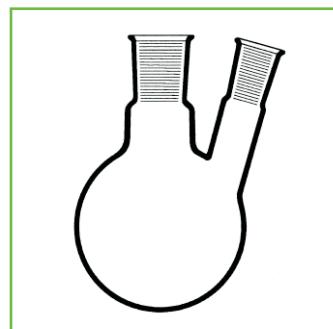
Flask, Boiling, Round Bottom, Short Neck, with interchangeable Joint.

| SAP Code | Product Code | Capacity (ml) | Height (mm) | Interchangeable Joints | Qty./Case (Nos.) | Price/Case (Rs.) |
|----------|--------------|---------------|-------------|------------------------|------------------|------------------|
| 14054761 | FB-RBS-00050 | 50 | 95 | 19/26 | 6 | 838 |
| 14054790 | FB-RBS-00100 | 100 | 110 | 24/29 | 12 | 1897 |
| 14054714 | FB-RBS-00250 | 250 | 140 | 24/29 | 12 | 2411 |
| 14054882 | FB-RBS-00500 | 500 | 160 | 24/29 | 12 | 3342 |
| 14054660 | FB-RBS-01000 | 1000 | 190 | 24/29 | 12 | 6160 |
| 14054936 | FB-RBS-02000 | 2000 | 230 | 24/29 | 4 | 5547 |
| 14054836 | FB-RBS-03000 | 3000 | 255 | 24/29 | 4 | 7454 |
| 14054952 | FB-RBS-05000 | 5000 | 300 | 45/40 | 2 | 5667 |
| 14054983 | FB-RBS-10000 | 10000 | 385 | 55/44 | 1 | 5651 |
| 14055005 | FB-RBS-20000 | 20000 | 450 | 55/44 | 1 | 9960 |



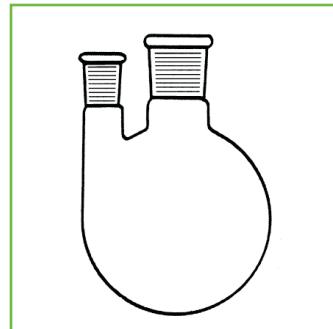
Flask, Boiling, Round Bottom, Two Neck, Centre Neck and One Angled, Side Neck with Interchangeable Joint.

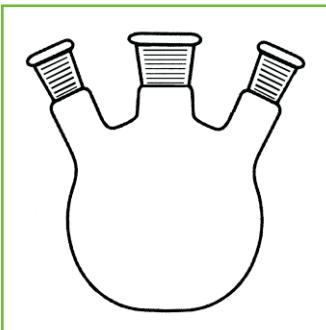
| SAP Code | Product Code | Capacity (ml) | Interchangeable (Center Neck) | Joint Size (Side Neck) | Qty./Case (Nos.) | Price/Case (Rs.) |
|----------|-----------------|---------------|-------------------------------|------------------------|------------------|------------------|
| 14054937 | FB-RB2N-0100-AS | 100 | 24/29 | 19/26 | 4 | 1000 |
| 14054877 | FB-RB2N-0250-AS | 250 | 24/29 | 19/26 | 4 | 1500 |
| 14054972 | FB-RB2N-0500-AS | 500 | 24/29 | 19/26 | 4 | 1900 |
| 14054938 | FB-RB2N-1000-AS | 1000 | 24/29 | 19/26 | 4 | 2500 |



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

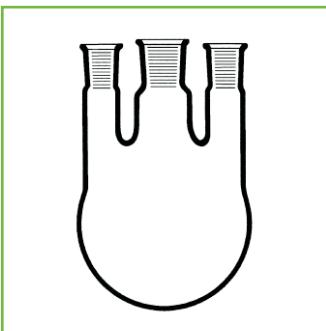
| SAP Code | Product Code | Capacity (ml) | Interchangeable (Center Neck) | Joint Size (Side Neck) | Qty./Case (Nos.) | Price/Case (Rs.) |
|----------|-----------------|---------------|-------------------------------|------------------------|------------------|------------------|
| 14054939 | FB-RB2N-0100-PS | 100 | 24/29 | 19/26 | 4 | 918 |
| 14054837 | FB-RB2N-0250-PS | 250 | 24/29 | 19/26 | 4 | 1973 |
| 14054791 | FB-RB2N-0500-PS | 500 | 24/29 | 19/26 | 4 | 2640 |





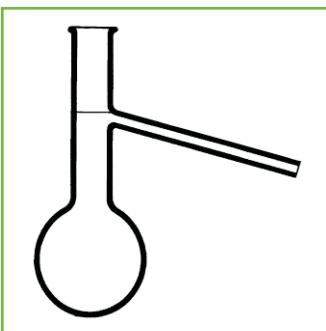
Flask, Round Bottom, Three Neck, Centre Neck and Two Angled, Side Neck with Interchangeable Joint.

| SAP Code | Product Code | Capacity (ml) | Interchangeable Joint size | | | Qty./Case (Nos.) | Price/Case (Rs.) |
|----------|-----------------|---------------|----------------------------|-------|-------|------------------|------------------|
| 14054913 | FB-RB3N-0100-2A | 100 | 19/26 | 14/23 | 14/23 | 4 | 1293 |
| 14054744 | FB-RB3N-0250-2A | 250 | 24/29 | 19/26 | 19/26 | 4 | 2533 |
| 14054707 | FB-RB3N-0500-2A | 500 | 24/29 | 19/26 | 19/26 | 4 | 2550 |
| 14054745 | FB-RB3N-1000-2A | 1000 | 34/35 | 24/29 | 24/29 | 4 | 4347 |



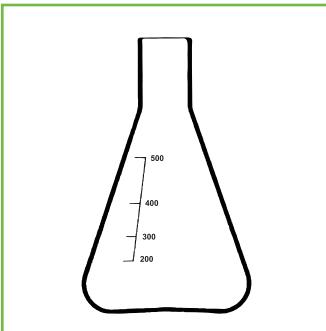
Flask, Round Bottom, Three Neck, Centre Neck and Two Parallel, Side Neck with Interchangeable Joint.

| SAP Code | Product Code | Capacity (ml) | Interchangeable Joint size | | | Qty./Case (Nos.) | Price/Case (Rs.) |
|----------|-----------------|---------------|----------------------------|-------|-------|------------------|------------------|
| 14054940 | FB-RB3N-0100-2P | 100 | 19/26 | 14/23 | 14/23 | 4 | 1827 |
| 14054953 | FB-RB3N-0250-2P | 250 | 24/29 | 19/26 | 19/26 | 4 | 1734 |
| 14054860 | FB-RB3N-0500-2P | 500 | 24/29 | 19/26 | 19/26 | 4 | 2526 |
| 14054954 | FB-RB3N-1000-2P | 1000 | 34/35 | 24/29 | 24/29 | 4 | 2999 |



Flask, Distilling with Side Arm.

| SAP Code | Product Code | Capacity (ml) | Appx. OD x Height (mm) | Appx. Neck OD | Qty./Case (Nos.) | Price/Case (Rs.) |
|----------|--------------|---------------|------------------------|---------------|------------------|------------------|
| 14054807 | FD-SA-100 | 100 | 64x210 | 20 | 12 | 2375 |
| 14054642 | FD-SA-125 | 125 | 68x214 | 20 | 12 | 2497 |
| 14055006 | FD-SA-250 | 250 | 85x226 | 26 | 12 | 3415 |
| 14054978 | FD-SA-500 | 500 | 110x250 | 28 | 12 | 4492 |



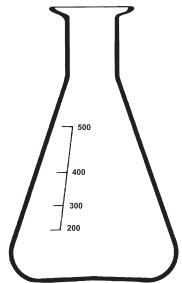
Flask, Erlenmeyer, Graduated, Conical, Narrow Mouth.

| SAP Code | Product Code | Capacity (ml) | Appx. OD x Height (mm) | Appx. Neck OD | Qty./Case (Nos.) | Price/Case (Rs.) |
|----------|--------------|---------------|------------------------|---------------|------------------|------------------|
| 14054622 | FE-GNM-0010 | 10* | 32x50 | 16 | 24 | 1567 |
| 14054617 | FE-GNM-0025 | 25* | 42x68 | 20 | 48 | 3525 |
| 14054603 | FE-GNM-0050 | 50 | 50x89 | 22 | 48 | 3574 |
| 14054599 | FE-GNM-0100 | 100 | 64x110 | 24 | 48 | 3650 |
| 14054623 | FE-GNM-0150 | 150 | 74x128 | 28 | 48 | 4749 |
| 14054722 | FE-GNM-0250 | 250 | 85x140 | 34 | 12 | 1469 |
| 14054647 | FE-GNM-0500 | 500 | 109x180 | 34 | 24 | 3850 |
| 14054762 | FE-GNM-1000 | 1000 | 131x228 | 42 | 12 | 3300 |
| 14054838 | FE-GNM-2000 | 2000 | 168x290 | 53 | 4 | 1900 |
| 14054941 | FE-GNM-3000 | 3000 | 185x315 | 50 | 4 | 4974 |
| 14054819 | FE-GNM-5000 | 5000 | 220x367 | 50 | 2 | 4121 |

* Not Graduated

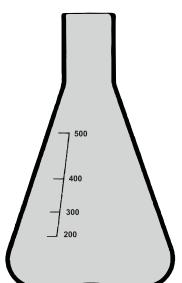
Flask, Erlenmeyer, Graduated, Conical, Narrow Mouth with Collar

| SAP Code | Product Code | Capacity (ml) | Appx. OD x Height (mm) | Appx. Neck OD | Qty./Case (Nos.) | Price/Case (Rs.) |
|----------|----------------|---------------|------------------------|---------------|------------------|------------------|
| 14055350 | FE-GNM-0250-CL | 250 | 85x140 | 34 | 12 | 1440 |
| 14055351 | FE-GNM-0500-CL | 500 | 109x180 | 34 | 24 | 3816 |



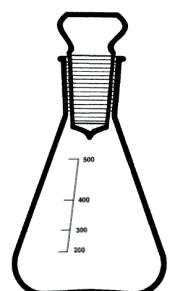
Flask, Erlenmeyer, Graduated, Conical, Amber, Narrow Mouth.

| SAP Code | Product Code | Capacity (ml) | Appx. OD x Height (mm) | Appx. Neck OD | Qty./Case (Nos.) | Price/Case (Rs.) |
|----------|--------------|---------------|------------------------|---------------|------------------|------------------|
| 14054792 | FEA-GNM-0100 | 100 | 64 x 110 | 26 | 12 | 1848 |
| 14054839 | FEA-GNM-0150 | 150 | 72 x 128 | 28 | 12 | 2326 |
| 14054785 | FEA-GNM-0250 | 250 | 85 x 140 | 34 | 12 | 2760 |
| 14054676 | FEA-GNM-0500 | 500 | 109 x 180 | 34 | 12 | 3917 |
| 14054843 | FEA-GNM-1000 | 1000 | 131 x 228 | 42 | 4 | 2305 |



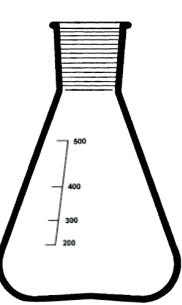
Flask, Erlenmeyer, Conical, Narrow Mouth, Interchangeable Hexagonal Stopper.

| SAP Code | Product Code | Capacity (ml) | Appx. Height (mm) | Interchangeable Joints Size | Qty./Case (Nos.) | Price/Case (Rs.) |
|----------|--------------|---------------|-------------------|-----------------------------|------------------|------------------|
| 14054840 | FE-NMIC-0025 | 25 | 70 | 14/23 | 12 | 2044 |
| 14054793 | FE-NMIC-0050 | 50 | 85 | 19/26 | 12 | 2313 |
| 14054715 | FE-NMIC-0100 | 100 | 100 | 24/29 | 12 | 2570 |
| 14055007 | FE-NMIC-0250 | 250 | 140 | 24/29 | 12 | 2938 |
| 14054914 | FE-NMIC-0500 | 500 | 185 | 24/29 | 12 | 4406 |



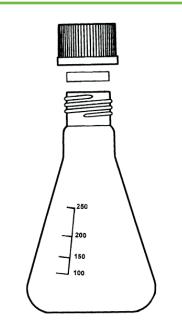
Flask, Erlenmeyer, Narrow Mouth, Interchangeable Joint.

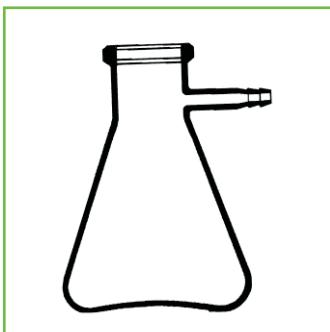
| SAP Code | Product Code | Capacity (ml) | Appx. Height (mm) | Interchangeable Joints Size | Qty./Case (Nos.) | Price/Case (Rs.) |
|----------|--------------|---------------|-------------------|-----------------------------|------------------|------------------|
| 14054769 | FE-NMIJ-0250 | 250 | 140 | 24/29 | 12 | 2570 |
| 14054632 | FE-NMIJ-0500 | 500 | 185 | 24/29 | 12 | 3672 |



Flask, Conical with Screw Cap.

| SAP Code | Product Code | Capacity (ml) | Appx. Height (mm) | Qty./Case (Nos.) | Price/Case (Rs.) |
|----------|--------------|---------------|-------------------|------------------|------------------|
| 14054915 | FC-SC-0100 | 100 | 100 | 12 | 2436 |
| 14054734 | FC-SC-0150 | 150 | 125 | 12 | 2803 |
| 14054659 | FC-SC-0250 | 250 | 145 | 12 | 3550 |
| 14054922 | FC-SC-0500 | 500 | 180 | 12 | 4149 |
| 14054916 | FC-SC-1000 | 1000 | 228 | 12 | 7821 |

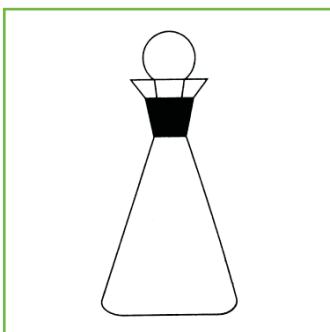




Flask, Filtering, Heavy Wall, Bolt Neck, with Tubulation.

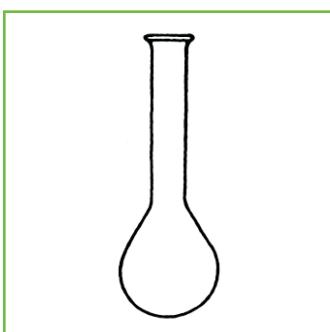
| SAP Code | Product Code | Capacity (ml) | Appx. O.D. x Ht. (mm) | Qty./Case (Nos.) | Price/Case (Rs.) |
|----------|--------------|---------------|-----------------------|------------------|------------------|
| 14054794 | FF-BNT-0250 | 250 | 85 x165 | 6 | 2234 |
| 14054795 | FF-BNT-0500 | 500 | 105 x 184 | 6 | 2674 |
| 14054750 | FF-BNT-1000 | 1000 | 136 x 260 | 10 | 7200 |
| 14054680 | FF-BNT-2000 | 2000 | 170 x 295 | 4 | 5804 |
| 14054738 | FF-BNT-5000 | 5000 | 237 x 450 | 2 | 10190 |
| 14055008 | FF-BNT-10000 | *10000 | 215 x 500 | 1 | 12000 |
| 14054808 | FF-BNT-20000 | *20000 | 285 x 560 | 1 | 14127 |

* These flasks are bottle shaped



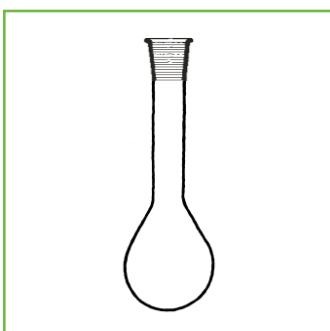
Flask, Iodine Determination with Interchangeable Stopper.

| SAP Code | Product Code | Capacity (ml) | Interchangeable Joint Size | Qty./Case (Nos.) | Price/Case (Rs.) |
|----------|--------------|---------------|----------------------------|------------------|------------------|
| 14054646 | FI-IC-250 | 250 | 24/29 | 12 | 3360 |
| 14054796 | FI-IC-500 | 500 | 24/29 | 12 | 4000 |



Flask, Kjeldahl, Round Bottom, Long Neck.

| SAP Code | Product Code | Capacity (ml) | Appx. O.D. x Ht. (mm) | Qty./Case (Nos.) | Price/Case (Rs.) |
|----------|--------------|---------------|-----------------------|------------------|------------------|
| 14054721 | FK-RB-100 | 100 | 65x230 | 6 | 1010 |
| 14054708 | FK-RB-300 | 300 | 85x290 | 6 | 1744 |
| 14054654 | FK-RB-500 | 500 | 100x325 | 6 | 3152 |
| 14054716 | FK-RB-800 | 800 | 118x375 | 6 | 3703 |

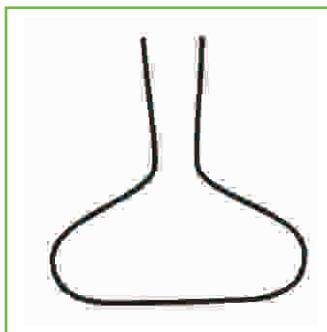


Flask, Kjeldahl, Round Bottom with Interchangeable Joint.

| SAP Code | Product Code | Capacity (ml) | Appx. OD x Height (mm) | Interchangeable Joint Size | Qty./Case (Nos.) | Price/Case (Rs.) |
|----------|--------------|---------------|------------------------|----------------------------|------------------|------------------|
| 14055009 | FK-RBIC-500 | 500 | 100 x 320 | 24/29 | 6 | 3794 |
| 14054681 | FK-RBIC-800 | 800 | 100 x 370 | 24/29 | 6 | 4223 |

Flask, Culture, Haffkine.

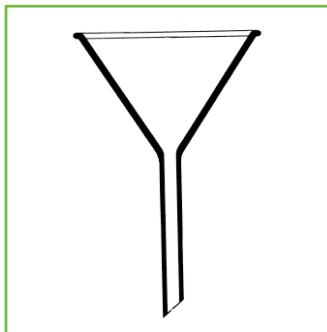
| SAP Code | Product Code | Capacity (ml) | Qty./Case (Nos.) | Price/Case (Rs.) |
|----------|--------------|---------------|------------------|------------------|
| 14054814 | FC-HF-3000 | 3000 | 2 | 5304 |
| 14054955 | FC-HF-4000 | 4000 | 2 | 6018 |



Funnel

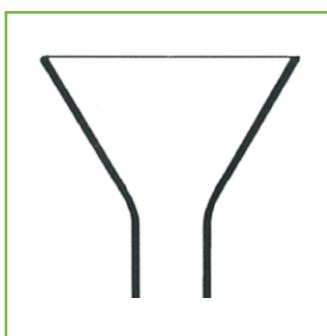
Funnel, Plain, 60° Angle with Stem.

| SAP Code | Product Code | Diameter (mm) | Qty./Case (Nos.) | Price/Case (Rs.) |
|----------|--------------|---------------|------------------|------------------|
| 14054797 | FN-PL-050 | 50 | 12 | 1065 |
| 14054841 | FN-PL-065 | 65 | 12 | 1285 |
| 14054842 | FN-PL-075 | 75 | 12 | 1346 |
| 14055010 | FN-PL-100 | 100 | 12 | 1824 |



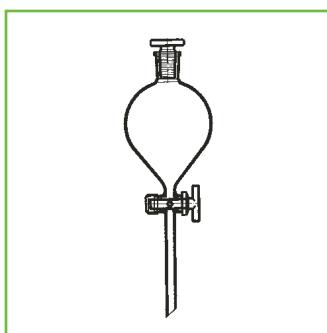
Funnel, Powder, Plain with Stem.

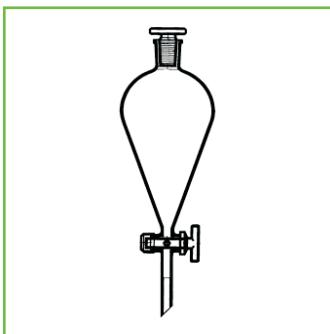
| SAP Code | Product Code | Diameter (mm) | Qty./Case (Nos.) | Price/Case (Rs.) |
|----------|--------------|---------------|------------------|------------------|
| 14054861 | FN-PW-100 | 100 | 6 | 1775 |
| 14054809 | FN-PW-125 | 125 | 4 | 1269 |



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

| SAP Code | Product Code | Capacity (ml) | Stopper Size | Qty./Case (Nos.) | Price/Case (Rs.) |
|----------|---------------|---------------|--------------|------------------|------------------|
| 14054729 | FNS-GSPS-0125 | 125 | 19/26 | 4 | 3672 |
| 14054871 | FNS-GSPS-0250 | 250 | 19/26 | 4 | 4019 |
| 14054894 | FNS-GSPS-0500 | 500 | 24/29 | 4 | 5080 |
| 14054973 | FNS-GSPS-1000 | 1000 | 24/29 | 4 | 6406 |
| 14054959 | FNS-GSPS-2000 | 2000 | 29/32 | 4 | 10812 |
| 14054942 | FNS-GSPS-5000 | 5000 | 34/35 | 4 | 24480 |





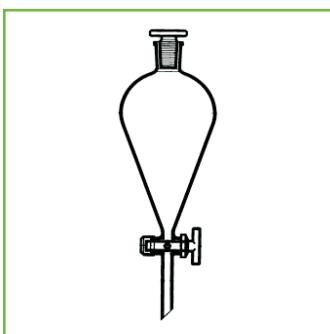
Funnel, Separating, Pear Shape with Stopcock and Interchangeable LDPE Plastic Stopper.

| SAP Code | Product Code | Capacity (ml) | Stopper Size | Qty./Case (Nos.) | Price/Case (Rs.) |
|----------|---------------|---------------|--------------|------------------|------------------|
| 14054802 | FNS-PSPS-0060 | 60 | 14/23 | 4 | 4000 |
| 14054768 | FNS-PSPS-0125 | 125 | 19/26 | 4 | 4500 |
| 14054739 | FNS-PSPS-0250 | 250 | 19/26 | 4 | 4800 |
| 14054803 | FNS-PSPS-0500 | 500 | 24/29 | 4 | 4855 |
| 14054931 | FNS-PSPS-1000 | 1000 | 24/29 | 4 | 6406 |
| 14054878 | FNS-PSPS-2000 | 2000 | 29/32 | 4 | 11750 |



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

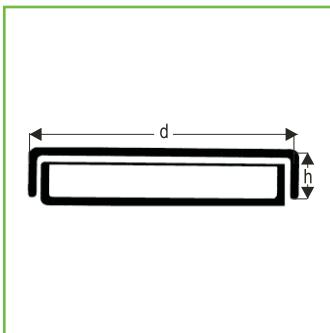
| SAP Code | Product Code | Capacity (ml) | Stopper Size | Qty./Case (Nos.) | Price/Case (Rs.) |
|----------|---------------|---------------|--------------|------------------|------------------|
| 14054943 | FNS-PSRF-0060 | 60 | 14/23 | 4 | 3000 |
| 14054854 | FNS-PSRF-0125 | 125 | 19/26 | 4 | 3200 |
| 14055011 | FNS-PSRF-0250 | 250 | 19/26 | 4 | 3800 |
| 14054944 | FNS-PSRF-0500 | 500 | 24/29 | 4 | 4590 |
| 14054918 | FNS-PSRF-1000 | 1000 | 24/29 | 4 | 5814 |



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

| SAP Code | Product Code | Capacity (ml) | Stopper Size | Qty./Case (Nos.) | Price/Case (Rs.) |
|----------|---------------|---------------|--------------|------------------|------------------|
| 14054805 | FNS-PSPE-0060 | 60 | 14/23 | 4 | 3040 |
| 14054848 | FNS-PSPE-0125 | 125 | 19/26 | 4 | 3631 |
| 14054855 | FNS-PSPE-0250 | 250 | 19/26 | 4 | 4406 |
| 14054917 | FNS-PSPE-0500 | 500 | 24/29 | 4 | 5508 |
| 14055012 | FNS-PSPE-1000 | 1000 | 24/29 | 4 | 6650 |

Glassware



Petri dish

Petri dish, Culture, Autoclavable.

| SAP Code | Product Code | Diameter (d) (mm) | Height (h) (mm) | Qty./Case (Nos.) | Price/Case (Rs.) |
|----------|--------------|-------------------|-----------------|------------------|------------------|
| 14055013 | PD-CA-9015 | 90 | 15 | 72 | 12118 |
| 14054586 | PD-CA-10015 | 100 | 15 | 72 | 14908 |

Pipette

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

| SAP Code | Product Code | Capacity (ml) | Tolerance (\pm ml) | Qty./Case (Nos.) | Price/Case (Rs.) |
|----------|--------------|---------------|-----------------------|------------------|------------------|
| 14054653 | PT-V-001-A | 1 | 0.007 | 10 | 2264 |
| 14054699 | PT-V-002-A | 2 | 0.01 | 10 | 2377 |
| 14054700 | PT-V-003-A | 3 | 0.01 | 10 | 2601 |
| 14054919 | PT-V-004-A | 4 | 0.01 | 10 | 2581 |
| 14054751 | PT-V-005-A | 5 | 0.015 | 10 | 2621 |
| 14054636 | PT-V-010-A | 10 | 0.02 | 10 | 3019 |
| 14054923 | PT-V-020-A | 20 | 0.03 | 10 | 3917 |
| 14054717 | PT-V-025-A | 25 | 0.03 | 10 | 4223 |
| 14054735 | PT-V-050-A | 50 | 0.05 | 10 | 4682 |
| 14054686 | PT-V-100-A | 100 | 0.08 | 10 | 6824 |



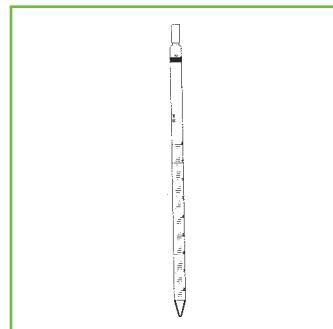
Pipette, Transfer, Volumetric, One Mark, Accuracy as per Class 'B'.

| SAP Code | Product Code | Capacity (ml) | Tolerance (\pm ml) | Qty./Case (Nos.) | Price/Case (Rs.) |
|----------|--------------|---------------|-----------------------|------------------|------------------|
| 14054683 | PT-V-001-B | 1 | 0.015 | 10 | 1061 |
| 14054776 | PT-V-002-B | 2 | 0.020 | 10 | 1061 |
| 14054777 | PT-V-005-B | 5 | 0.030 | 10 | 1112 |
| 14054718 | PT-V-010-B | 10 | 0.040 | 10 | 1183 |
| 14054604 | PT-V-020-B | 20 | 0.060 | 10 | 1571 |
| 14054693 | PT-V-025-B | 25 | 0.060 | 10 | 1622 |
| 14054752 | PT-V-050-B | 50 | 0.100 | 10 | 1928 |
| 14054856 | PT-V-100-B | 100 | 0.160 | 10 | 2948 |



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.

| SAP Code | Product Code | Capacity (ml) | Graduation Interval (ml) | Tolerance (\pm ml) | Qty./Case Case (Nos.) | Price/Case (Rs.) |
|----------|----------------|---------------|--------------------------|-----------------------|-----------------------|------------------|
| 14054753 | PM-S-0001-01-A | 0.1 | 0.01 | 0.006 | 10 | 3335 |
| 14054883 | PM-S-0002-01-A | 0.2 | 0.01 | 0.006 | 10 | 3335 |
| 14054815 | PM-S-001-01-A | 1.0 | 0.01 | 0.006 | 10 | 2948 |
| 14054857 | PM-S-001-10-A | 1.0 | 0.10 | 0.006 | 10 | 2744 |
| 14055014 | PM-S-002-02-A | 2.0 | 0.02 | 0.010 | 10 | 3111 |
| 14054924 | PM-S-002-10-A | 2.0 | 0.10 | 0.010 | 10 | 2846 |
| 14055015 | PM-S-005-05-A | 5.0 | 0.05 | 0.030 | 10 | 3662 |
| 14054823 | PM-S-005-10-A | 5.0 | 0.10 | 0.050 | 10 | 4080 |
| 14054858 | PM-S-010-10-A | 10.0 | 0.10 | 0.050 | 10 | 4111 |
| 14054684 | PM-S-025-20-A | 25.0 | 0.20 | 0.100 | 10 | 4825 |



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.

| SAP Code | Product Code | Capacity (ml) | Graduation Interval (ml) | Tolerance (\pm ml) | Qty./Case (Nos.) | Price/Case (Rs.) |
|----------|----------------|---------------|--------------------------|-----------------------|------------------|------------------|
| 14054665 | PM-S-0001-01-B | 0.1 | 0.01 | 0.01 | 10 | 1071 |
| 14054640 | PM-S-0002-01-B | 0.2 | 0.01 | 0.01 | 10 | 1020 |
| 14054754 | PM-S-001-01-B | 1.0 | 0.01 | 0.01 | 10 | 1061 |
| 14054701 | PM-S-001-10-B | 1.0 | 0.1 | 0.01 | 10 | 918 |
| 14054783 | PM-S-002-02-B | 2.0 | 0.02 | 0.02 | 10 | 1163 |
| 14054719 | PM-S-002-10-B | 2.0 | 0.1 | 0.02 | 10 | 1163 |
| 14054747 | PM-S-005-05-B | 5.0 | 0.05 | 0.05 | 10 | 1275 |
| 14054925 | PM-S-005-10-B | 5.0 | 0.1 | 0.1 | 10 | 1275 |
| 14054816 | PM-S-010-10-B | 10.0 | 0.1 | 0.1 | 10 | 1316 |
| 14054724 | PM-S-025-20-B | 25.0 | 0.2 | 0.2 | 10 | 2030 |



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.

| SAP Code | Product Code | Capacity (ml) | Graduation Interval (ml) | Tolerance (\pm ml) | Qty./Case (Nos.) | Price/Case (Rs.) |
|----------|----------------|---------------|--------------------------|-----------------------|------------------|------------------|
| 14054763 | PM-M-0001-01-A | 0.1 | 0.01 | 0.006 | 10 | 3356 |
| 14058755 | PM-M-0002-01-A | 0.2 | 0.01 | 0.006 | 10 | 3356 |
| 14054628 | PM-M-001-01-A | 1.0 | 0.01 | 0.006 | 10 | 3152 |
| 14054817 | PM-M-001-10-A | 1.0 | 0.10 | 0.006 | 10 | 2744 |
| 14054756 | PM-M-002-02-A | 2.0 | 0.02 | 0.010 | 10 | 3101 |
| 14054778 | PM-M-002-10-A | 2.0 | 0.10 | 0.010 | 10 | 2846 |
| 14054702 | PM-M-005-05-A | 5.0 | 0.05 | 0.030 | 10 | 3825 |
| 14054637 | PM-M-005-10-A | 5.0 | 0.10 | 0.050 | 10 | 3825 |
| 14054779 | PM-M-010-10-A | 10.0 | 0.10 | 0.050 | 10 | 4111 |
| 14054780 | PM-M-025-20-A | 25.0 | 0.20 | 0.100 | 10 | 4794 |



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.

| SAP Code | Product Code | Capacity (ml) | Graduation Interval (ml) | Tolerance (\pm ml) | Qty./Case (Nos.) | Price/Case (Rs.) |
|----------|----------------|---------------|--------------------------|-----------------------|------------------|------------------|
| 14054781 | PM-M-0001-01-B | 0.1 | 0.01 | 0.01 | 10 | 1061 |
| 14054736 | PM-M-0002-01-B | 0.2 | 0.01 | 0.01 | 10 | 1061 |
| 14054611 | PM-M-001-01-B | 1.0 | 0.01 | 0.01 | 10 | 1071 |
| 14054673 | PM-M-001-10-B | 1.0 | 0.10 | 0.01 | 10 | 1071 |
| 14054818 | PM-M-002-02-B | 2.0 | 0.02 | 0.02 | 10 | 1163 |
| 14054757 | PM-M-002-10-B | 2.0 | 0.10 | 0.02 | 10 | 1163 |
| 14054720 | PM-M-005-05-B | 5.0 | 0.05 | 0.05 | 10 | 1265 |
| 14054703 | PM-M-005-10-B | 5.0 | 0.10 | 0.10 | 10 | 1102 |
| 14054643 | PM-M-010-10-B | 10.0 | 0.10 | 0.10 | 10 | 1316 |
| 14054859 | PM-M-025-20-B | 25.0 | 0.20 | 0.20 | 10 | 2030 |



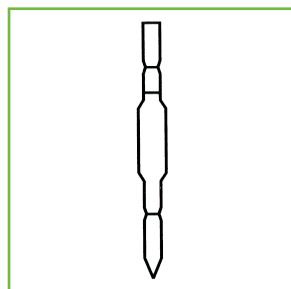
Pipette,Bacteriological, Graduated.

| SAP Code | Product Code | Capacity (ml) | Tolerance (\pm ml) | Qty./Case (Nos.) | Price/Case (Rs.) |
|----------|--------------|---------------|-----------------------|------------------|------------------|
| 14054685 | PG-B-11 | 1.1 | 0.025 | 10 | 1265 |
| 14054829 | PG-B-22 | 2.2 | 0.040 | 10 | 1367 |



Pipette, Gerber, Milk Testing.

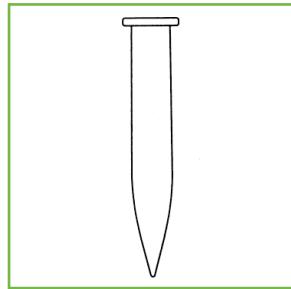
| SAP Code | Product Code | Capacity (ml) | Tolerance (\pm ml) | Qty./Case (Nos.) | Price/Case (Rs.) |
|----------|--------------|---------------|-----------------------|------------------|------------------|
| 14054594 | PG-G-1075 | 10.75 | 0.03 | 10 | 1265 |



Tube

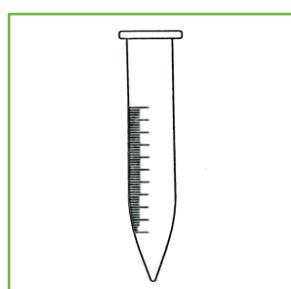
Tube, Centrifuge, Conical Bottom, Plain.

| SAP Code | Product Code | Capacity (ml) | Appx. OD x Length. (mm) | Qty./Case (Nos.) | Price/Case (Rs.) |
|----------|--------------|---------------|-------------------------|------------------|------------------|
| 14054572 | TC-CP-15 | 15 | 17 x 120 | 25 | 1148 |



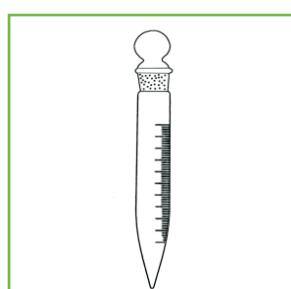
Tube, Centrifuge, Conical Bottom, Graduated.

| SAP Code | Product Code | Capacity (ml) | Appx. OD x Length. (mm) | Qty./Case (Nos.) | Price/Case (Rs.) |
|----------|--------------|---------------|-------------------------|------------------|------------------|
| 14054824 | TC-CG-15 | 15 | 17x 120 | 25 | 2474 |
| 14055016 | TC-CG-50 | 50 | 29x135 | 12 | 2362 |



Tube, Centrifuge, Conical Bottom, Graduated with Stopper.

| SAP Code | Product Code | Capacity (ml) | Appx. OD x Length. (mm) | Qty./Case (Nos.) | Price/Case (Rs.) |
|----------|--------------|---------------|-------------------------|------------------|------------------|
| 14054979 | TC-CGS-15 | 15 | 17X 139 | 25 | 7319 |
| 14054613 | TC-CGS-50 | 50 | 29X151 | 12 | 4345 |



Glassware



Test Tube with Rim.

| SAP Code | Product Code | Appx. OD x Length. (mm) | Qty./Case (Nos.) | Price/Case (Rs.) |
|----------|--------------|----------------------------|---------------------|---------------------|
| 14054556 | TT-WR-1075 | 10 x 75 | 100 | 714 |
| 14054560 | TT-WR-1275 | 12 x 75 | 100 | 714 |
| 14054559 | TT-WR-12100 | 12 x 100 | 100 | 1020 |
| 14054561 | TT-WR-15125 | 15 x 125 | 100 | 1200 |
| 14054570 | TT-WR-15150 | 15 x 150 | 100 | 1428 |
| 14054579 | TT-WR-18150 | 18 x 150 | 100 | 1550 |
| 14054552 | TT-WR-25100 | 25 x 100 | 100 | 1938 |
| 14054568 | TT-WR-25150 | 25 x 150 | 100 | 2244 |
| 14054554 | TT-WR-25200 | 25 x 200 | 100 | 3264 |
| 14054565 | TT-WR-32200 | 32 x 200 | 50 | 3500 |
| 14054551 | TT-WR-38200 | 38 x 200 | 50 | 3060 |



Test Tube without Rim.

| SAP Code | Product Code | Appx. OD x Length. (mm) | Qty./Case (Nos.) | Price/Case (Rs.) |
|----------|--------------|----------------------------|---------------------|---------------------|
| 14054564 | TT-NR-1075 | 10 x 75 | 100 | 714 |
| 14054569 | TT-NR-1275 | 12 x 75 | 100 | 714 |
| 14054558 | TT-NR-12100 | 12 x 100 | 100 | 1020 |
| 14054674 | TT-NR-15125 | 15 x 125 | 100 | 1200 |
| 14054575 | TT-NR-15150 | 15 x 150 | 100 | 1428 |
| 14054571 | TT-NR-16100 | 16 x 100 | 100 | 2000 |
| 14054595 | TT-NR-18150 | 18 x 150 | 100 | 1600 |
| 14054566 | TT-NR-25100 | 25 x 100 | 100 | 1938 |
| 14054608 | TT-NR-25150 | 25 x 150 | 100 | 2244 |
| 14054573 | TT-NR-25200 | 25 x 200 | 100 | 3264 |
| 14054562 | TT-NR-32200 | 32 x 200 | 50 | 3300 |
| 14054567 | TT-NR-38200 | 38 X 200 | 50 | 3060 |



Tube, Culture media, Round Bottom.

| SAP CODE | Product Code | Capacity (ml) | Qty./Case (Nos.) | Price/Case (Rs.) |
|----------|--------------|------------------|---------------------|---------------------|
| 14054574 | TC-RB-05 | 5 | 100 | 3774 |
| 14054563 | TC-RB-10 | 10 | 100 | 4080 |
| 14055017 | TC-RB-30 | 30 | 100 | 5712 |
| 14054584 | TC-RB-60 | 60 | 100 | 6324 |



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

| SAP CODE | Product Code | Capacity (ml) | Qty./Case (Nos.) | Price/Case (Rs.) |
|----------|--------------|------------------|---------------------|---------------------|
| 14054553 | TC-FB-05-SC | 5 | 100 | 4182 |
| 14054557 | TC-FB-15-SC | 15 | 100 | 4386 |
| 14054555 | TC-FB-30-SC | 30 | 100 | 5814 |

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

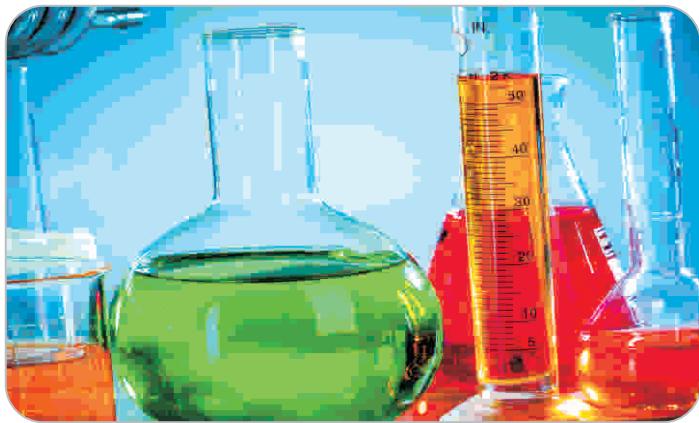
Borosilicate glass with fritted glass filter support, anodised alluminum spring clamp. Holder funnel, 1000 ml Buchner Flask.

| | |
|-------------|---|
| Filter Size | : 47 mm Diameter |
| Capacities | : Funnel 300 ml, Flask 1000 ml / 2000 ml |
| Filter Area | : Approximately 9.6 cm ² |
| Pressure | : Vacuum only |
| Dimensions | : 140 mm Flask diameter (for 1000 ml) 76 mm funnel diameter 6 mm side arm to vacuum |

Product Range

| Sap Code | Product Code | Product Description | Price (Rs.) |
|----------|--------------|---------------------------------------|-------------|
| 14051090 | FA471000 | Filter Assembly Unit 47mm Set 1000 ml | 12011 |
| 14051091 | FA472000 | Filter Assembly Unit 47mm Set 2000 ml | 15453 |

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 ⁻⁷ °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.

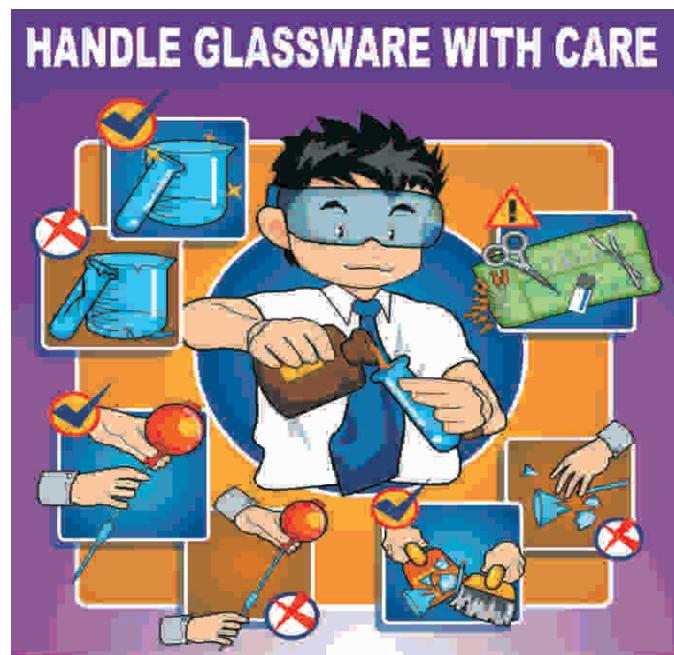
Rankem glassware is transparent and clear. It does not show substantial absorption in visible spectra.

Care & Maintenance

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 glassware 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, Toolled 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 Toolled 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

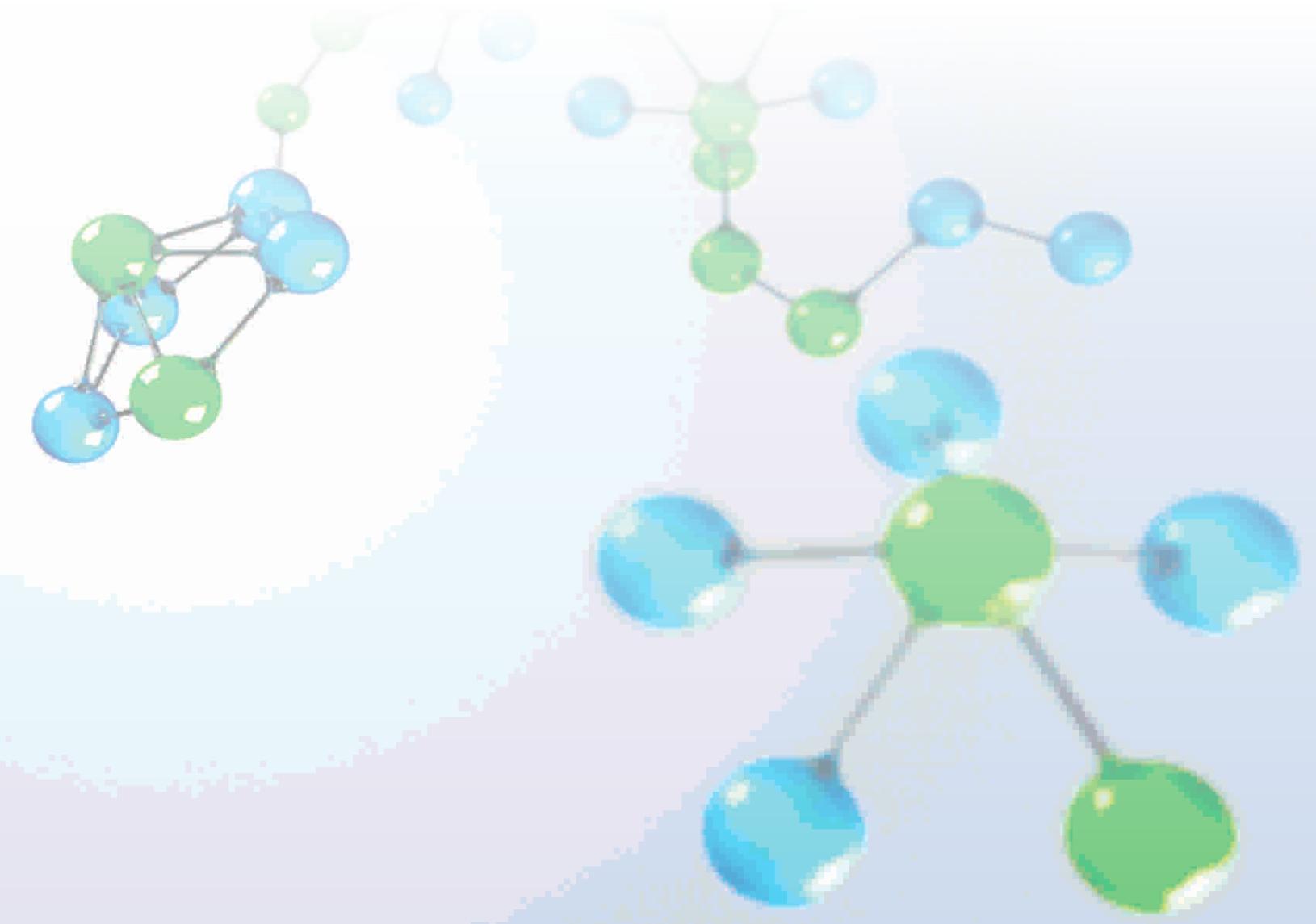
| | |
|-----|---------------------------------|
| PM | : Pipette, Mohr |
| S | : Serological |
| 001 | : 1 ml Capacity |
| 01 | : 0.01 Graduation interval (ml) |
| B | : Class 'B' |

AA-BB-00000-XX

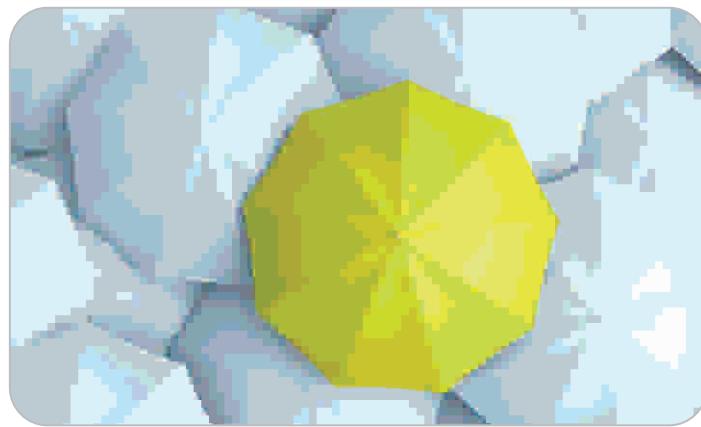
Example : PT-V-001-A

| | |
|-----|---------------------|
| PT | : Pipette, Transfer |
| V | : Volumetric |
| 001 | : 1 ml Capacity |
| A | : Class 'A' |

SEPARATIONS



Separations



We offer a gamut of product range including separations and liquid handling products to meet the quality standards of our customers. The segment comprises of a comprehensive range of indigenous GMF Filters and Membranes. The product basket is further complemented by our alliance with Sartorius Weighing India Pvt. Ltd.

Product Range

- RanDisc™ Syringe Filters
- Membrane Filters
- Glass Microfibre Filters
- Sartorius range
 - Filter papers
 - Liquid handling products



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 Weighing India Pvt. Ltd., Bangalore, 562 123

Dated: 13th August, 2013

Sartorius Weighing India Pvt. Ltd.
No. 69/2 & 69/3,
Jakkasandra, Nelamangala
Bangalore - 562123
Tel. +91.80.43505250 - 52
Fax +91.80.43505254
www.sartorius.com

To Whom It May Concern

Sub: Authorization letter for 2014

We, Sartorius Weighing India Pvt. Ltd, who are established and reputable manufacturers of Sartorius Laboratory products having factories at Göttingen, Germany and Kajaani-Finland, do hereby confirm that

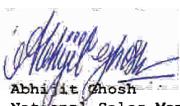
Avantor Performance Materials India Limited
1201-1206, 12th Floor, Pinnacle Business Tower,
Shooting Range Road, Surajkund, Faridabad-121009, India
Ph: +91-129-4267000, Fax: +91-129-4267199
Email: rankem@avantormaterials.com

having offices all over India is our exclusive Channel partner who are authorized to quote and conclude the contract on behalf of Sartorius for complete range of **Sartorius Liquid handling products , Sartorius Filter papers and associated services** as per agreement and annexure signed for All India.

We hereby extend our full guarantee and warranty for the instruments and accessories offered by the above mentioned firm as per our standard clause of warranty.

This authorization letter is valid till the end of December 2014 and might be renewed subsequently.

For Sartorius Weighing India Pvt. Ltd.,


Abhijit Ghosh
 National Sales Manager
 Lab Products & Services

The Range of Filter Papers



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

Ashless Filter Papers

These filter papers are used for quantitative analyses. They are made of refined pulp and linters with over 95% alpha-cellulose content. These filter papers are guaranteed free of possible residual acids used in some production methods. Another advantage is the extremely low percentage of ash content, so that these filters can be called ash-free. Sartorius offers you two groups of ash-free filter papers for quantitative analyses. Group 1 with the special grade numbers 388, 389, 390, 391, 392, and 393 are filter papers of standard strength and high purity classified with regard to the separating capacity.

Group 2 with the special grade numbers 1389, 1390, 1391 and 1392, have an essentially higher wet strength obtained by a product modification. They are suitable for Buchner funnels and for filtration under pressure. These filters are available as rolls, sheets, discs and folded filters. In order to make it easier for you to select the right product, the boxes are marked with the following colored dots:

- 388**
- 389 and 1389**
- 389F**
- 390 and 1390**
- 391 and 1391**
- 392 and 1392**
- 393**



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

In the list you will find information on the most important filtration properties of our filter paper for quantitative analyses and application examples in order to help you with the correct selection.

Qualitative Filter Papers

These filter papers are also made of refined pulp and linters with more than 95% alpha-cellulose content, which gives them a number of diverse filtration properties.



The ash content of this filter paper is not reduced by post-treatment. They are used for qualitative analyses.

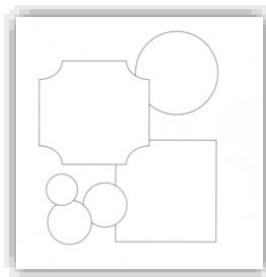
We also distinguish between filter paper of standard strength and varying grades of wet strength. These filter papers are available as rolls, sheets, discs and folded filters.

- 1288**
- 1289**
- 1290**
- 1291**
- 292 and 1292**
- 292a**
- 293**

Qualitative and Technical Filter Papers

Here we find a selection of filter papers which are used for analytical and technical purposes like-

292, 292A, 3 S/h



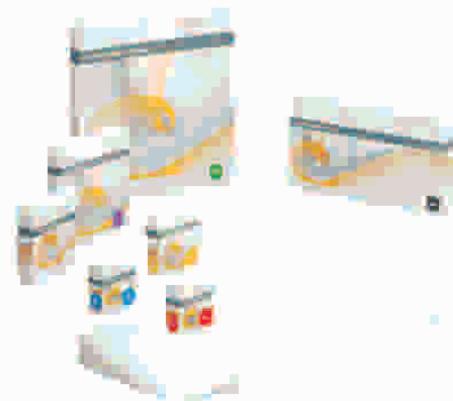
Absorptive Filter Papers and Boards

These papers are used for filtration of cooking and transformer oils, galvanic baths as absorptives of human serum, of water for germination test, as base paper for further impregnation with certain reagents or to protect laboratory surfaces. They are available as reels sheets or discs, also of large diameters with a centre hole, special cuts and shapes, e.g. for use in filter presses.

of buffer and reagent solutions, especially when spectrophotometry is involved. They are available as discs, sheets, or thimbles.

Different density and thickness of the material define certain filtration characteristics for each of the following grades:

GMF 1, GMF 2, GMF 3, GMF 4



Glass Micro Fibre Filters

Glass micro fibre filters are made from 100% borosilicate. No binder is used in their production which makes them extremely valuable for critical analyses when no impurities are allowed to be washed out the filter. They continue to perform for a longer period of time compared to cellulosic filters whose rate of filtration falls off rapidly when they become particle loaded. They are temperature resistant up to 500-550°C.



Quartz micro fibre filters have similar properties as glass micro fibre filters but are resistant to even higher temperatures up to 900-950°C, have only a minimum of metal trace impurities, excellent weight and dimensional stability and can be used for analysis of hot, acid gases (except HF) especially in emission/immission test routines.

Glass and quartz microfibre filters can be used in the measurement and analysis of environmental air and water pollution, as general purpose membrane pre-filters, clarification

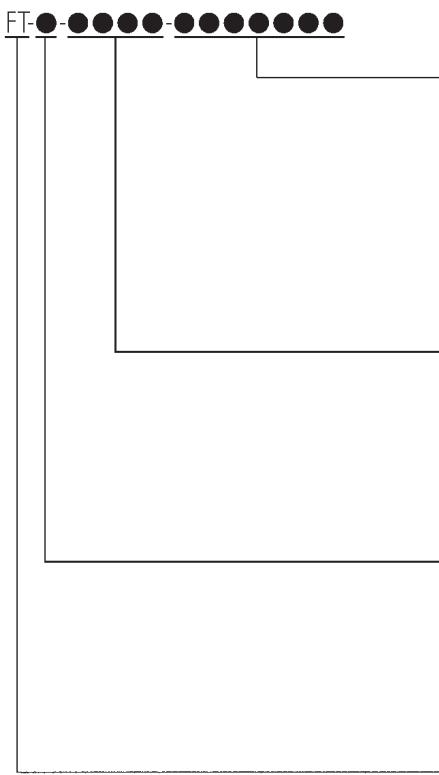


| Product Code | Product | Price Per Pack (₹) | Product Code | Product | Price Per Pack (₹) |
|--------------|--|-------------------------|--------------|---|--------------------------|
| GRADE 388 | Equivalent to 541 | Packing 100 Circles | GRADE 391 | Equivalent to 44 | Packing 100 Circles |
| | Very High rate of filtration, wide pored, soft, spongy structure & ash free. | | | 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. | | | Ash content <0.01% according to DIN 54370. | |
| | Flow rate: 10 sec | Wt: 80 g/m ² | | Flow rate: 180 sec. | Wt: 80 g/m ² |
| FT-3-101-055 | 388 FT-3-101-055 | 2591 | FT-3-104-055 | 391 FT-3-104-055 | 2636 |
| FT-3-101-070 | 388 FT-3-101-070 | 2909 | FT-3-104-070 | 391 FT-3-104-070 | 2864 |
| FT-3-101-090 | 388 FT-3-101-090 | 3182 | FT-3-104-090 | 391 FT-3-104-090 | 3273 |
| FT-3-101-110 | 388 FT-3-101-110 | 4045 | FT-3-104-110 | 391 FT-3-104-110 | 4136 |
| FT-3-101-125 | 388 FT-3-101-125 | 3290 | FT-3-104-125 | 391 FT-3-104-125 | 4591 |
| FT-3-101-150 | 388 FT-3-101-150 | 6818 | FT-3-104-150 | 391 FT-3-104-150 | 6636 |
| FT-3-101-185 | 388 FT-3-101-185 | 8700 | FT-3-104-185 | 391 FT-3-104-185 | 12591 |
| FT-3-101-240 | 388 FT-3-101-240 | 14182 | | | |
| GRADE 389 | Equivalent to 41 | Packing 100 Circles | GRADE 392 | Equivalent to 43 | Packing 100 Circles |
| | Medium wide pored, high rate of filtration. | | | Medium-pored & dense, moderate rate of filtration. | |
| | Ash content <0.01% according to DIN 54370. | | | Ash content <0.01% according to DIN 54370. | |
| | Flow rate: 20 sec. | Wt: 80 g/m ² | | Flow rate: 50 sec. | Wt: 80 g/m ² |
| FT-3-102-070 | 389 FT-3-102-070 | 2909 | FT-3-105-090 | 392 FT-3-105-090 | 3227 |
| FT-3-102-090 | 389 FT-3-102-090 | 3227 | FT-3-105-110 | 392 FT-3-105-110 | 4091 |
| FT-3-102-110 | 389 FT-3-102-110 | 2540 | FT-3-105-125 | 392 FT-3-105-125 | 5182 |
| FT-3-102-125 | 389 FT-3-102-125 | 2940 | FT-3-105-150 | 392 FT-3-105-150 | 6636 |
| FT-3-102-150 | 389 FT-3-102-150 | 3830 | FT-3-105-185 | 392 FT-3-105-185 | 9136 |
| FT-3-102-185 | 389 FT-3-102-185 | 8545 | | | |
| FT-3-102-240 | 389 FT-3-102-240 | 13727 | | | |
| GRADE 390 | Equivalent to 40 | Packing 100 Circles | GRADE 393 | Equivalent to 42 | Packing 100 Circles |
| | Narrow pored, dense, low rate of filtration. | | | Lowest rate of filtration amongst the quantitative filter papers, efficient filtration of smallest particles. | |
| | Ash content <0.01% according to DIN 54370. | | | Ash content <0.01% accord. to DIN 54370 | |
| | Flow rate: 100 sec. | Wt: 80 g/m ² | | Flow rate: 250 sec | Wt: 100 g/m ² |
| FT-3-103-070 | 390 FT-3-103-070 | 2909 | FT-3-127-070 | 393 FT-3-127-070 | 3455 |
| FT-3-103-090 | 390 FT-3-103-090 | 3227 | FT-3-127-090 | 393 FT-3-127-090 | 3909 |
| FT-3-103-110 | 390 FT-3-103-110 | 4227 | FT-3-127-110 | 393 FT-3-127-110 | 4955 |
| FT-3-103-125 | 390 FT-3-103-125 | 2740 | FT-3-127-125 | 393 FT-3-127-125 | 2750 |
| FT-3-103-150 | 390 FT-3-103-150 | 6318 | FT-3-127-150 | 393 FT-3-127-150 | 3640 |
| FT-3-103-185 | 390 FT-3-103-185 | 9136 | FT-3-127-185 | 393 FT-3-127-185 | 10318 |
| FT-3-103-240 | 390 FT-3-103-240 | 14318 | FT-3-127-240 | 393 FT-3-127-240 | 16909 |

| Product Code | Product | Price Per Pack (₹) | Product Code | Product | Price Per Pack (₹) |
|--|-------------------------|--|---|-------------------------|----------------------------|
| GRADE 292 | Equivalent to 1 | Packing 100 Circles | GRADE 1288 | Equivalent to 4 | Packing 100 Circles |
| Medium density, moderate rate of filtration | | Wide-pored, spongy structure, soft, very high rate of filtration, wet-strength | | Wt: 87 g/m ² | |
| Flow rate: 45 Sec | Wt: 87 g/m ² | Flow rate: 10 Sec | | Wt: 84 g/m ² | |
| FT-3-205-055 | 292 FT-3-205-055 | 1182 | FT-3-206-125 | 1288 FT-3-206-125 | 2050 |
| FT-3-205-070 | 292 FT-3-205-070 | 1227 | GRADE 1289 | | Packing 100 Circles |
| FT-3-205-090 | 292 FT-3-205-090 | 1591 | Medium wide-pored, high rate of filtration wet-strength | | |
| FT-3-205-110 | 292 FT-3-205-110 | 1591 | Flow rate: 20 Sec | | Wt: 84 g/m ² |
| FT-3-205-125 | 292 FT-3-205-125 | 1500 | FT-3-207-110 | 1289 FT-3-207-110 | 2182 |
| FT-3-205-185 | 292 FT-3-205-185 | 3273 | FT-3-207-125 | 1289 FT-3-207-125 | 2182 |
| FT-3-205-240 | 292 FT-3-205-240 | 5091 | FT-3-207-150 | 1289 FT-3-207-150 | 2818 |
| FT-2-205-460570H | 292 FT-2-205-460570H | 11500 | FT-3-207-185 | 1289 FT-3-207-185 | 3409 |
| GRADE 292A | Equivalent to 2 | Packing 100 Circles | GRADE 1290 | Equivalent to 6 | Packing 100 Circles |
| Slightly denser and thicker than 292 and therefore a little more retentive, medium to narrow-pored, moderate rate of filtration | | Narrow-pored, dense, low rate of filtration, wet-strength | | Wt: 84 g/m ² | |
| Flow rate: 60 Sec | Wt: 97 g/m ² | Flow rate: 100 Sec | | Wt: 84 g/m ² | |
| FT-3-215-055 | 292a FT-3-215-055 | 1227 | FT-3-208-110 | 1290 FT-3-208-110 | 2182 |
| FT-3-215-090 | 292a FT-3-215-090 | 1545 | FT-3-208-125 | 1290 FT-3-208-125 | 2227 |
| FT-3-215-110 | 292a FT-3-215-110 | 1636 | FT-3-208-150 | 1290 FT-3-208-150 | 2864 |
| FT-3-215-125 | 292a FT-3-215-125 | 2045 | FT-3-208-185 | 1290 FT-3-208-185 | 4364 |
| FT-3-215-150 | 292a FT-3-215-150 | 2727 | GRADE 1291 | | Packing 100 Circles |
| FT-3-215-185 | 292a FT-3-215-185 | 3545 | Fine-pored, very dense, very low rate of filtration, wet-strength | | |
| GRADE 293 | Equivalent to 5 | Packing 100 Circles | Flow rate: 180 Sec | | Wt: 84 g/m ² |
| Lowest rate of filtration amongst the qualitative filter papers, extra fine-pored and dense, most efficient filtration of smallest particles | | Flow rate: 180 Sec | | Wt: 84 g/m ² | |
| Flow rate: 300 Sec | Wt: 80 g/m ² | FT-3-209-110 | | Wt: 84 g/m ² | |
| FT-3-211-070 | 293 FT-3-211-070 | 1591 | FT-3-209-125 | 1291 FT-3-209-125 | 2318 |
| FT-3-211-090 | 293 FT-3-211-090 | 1864 | FT-3-209-150 | 1291 FT-3-209-150 | 3000 |
| FT-3-211-110 | 293 FT-3-211-110 | 2273 | FT-3-209-185 | 1291 FT-3-209-185 | 4591 |
| FT-3-211-125 | 293 FT-3-211-125 | 2409 | GRADE 3 hw | | Packing 100 Circles |
| FT-3-211-150 | 293 FT-3-211-150 | 3273 | Medium to low rate of filtration, thin, smooth | | |
| FT-3-211-185 | 293 FT-3-211-185 | 4500 | Flow rate: 20 Sec | | Wt: 65 g/m ² |
| Flow rate: 300 Sec | | FT-3-303-090 | | Wt: 65 g/m ² | |
| FT-3-211-070 | 293 FT-3-211-070 | 1591 | FT-3-303-125 | 3hw FT-3-303-125 | 2591 |
| FT-3-211-090 | 293 FT-3-211-090 | 1864 | FT-3-303-150 | 3hw FT-3-303-150 | 2818 |
| FT-3-211-110 | 293 FT-3-211-110 | 2273 | FT-3-303-185 | 3hw FT-3-303-185 | 3455 |
| FT-3-211-125 | 293 FT-3-211-125 | 2409 | FT-2-303-580580 | 3hw FT-2-303-580580 | 13682 |
| FT-3-211-150 | 293 FT-3-211-150 | 3273 | | | |
| FT-3-211-185 | 293 FT-3-211-185 | 4500 | | | |

| Product Code | Product | Price Per Pack (₹) | Product Code | Product | Price Per Pack (₹) |
|---|----------------------|--------------------------|-------------------|---------------------------------------|---------------------|
| GRADE 3 S / h | Equivalent to 3 | Packing 50 Circles | GRADE MGC1 | Equivalent to GF/A | Packing 100 Units |
| Medium to low rate of filtration, thick, narrow pored, fine particle retention, plain | | | | | |
| Flow rate: 55 Sec | | Wt: 200 g/m ² | Glass Micro Fiber | GMF sheets 203 x 254 mm (8x10 inches) | |
| FT-3-307-090 | 3s/h FT-3-307-090 | 2091 | 14042442 | FT-2-1101-203 X 254N | 20350 |
| FT-3-307-110 | 3s/h FT-3-307-110 | 2318 | GRADE MGC2 | Equivalent to GF/B | Packing 100 Circles |
| FT-3-307-125 | 3s/h FT-3-307-125 | 2136 | FT-3-1102-025 | GM FT-3-1102-025 | 2955 |
| FT-3-307-150 | 3s/h FT-3-307-150 | 3682 | FT-3-1102-047 | GM FT-3-1102-047 | 4409 |
| FT-2-307-580580 | 3s/h FT-2-307-580580 | 34182 | FT-3-1102-055 | GM FT-3-1102-055 | 6955 |
| Poly Ethylene Coated Papers PEN Reels | | | | | |
| 14042452 | FT-1-601-400-050 | 12500 | FT-3-1102-090 | GM FT-3-1102-090 | 13318 |
| 14042454 | FT-1-601-400-100 | 22300 | FT-3-1102-110 | GM FT-3-1102-110 | 13500 |
| 14042455 | FT-2-601-480-600 | 9300 | FT-3-1102-125 | GM FT-3-1102-125 | 19409 |
| GRADE MGC1 | Equivalent to GF/A | 25 Pieces per Pack | FT-3-1102-150 | GM FT-3-1102-150 | 30500 |
| Glass Micro Fiber Thimbles MGC | | | | | |
| 14042403 | FT-1204-1990 | 20724 | GRADE MGC3 | Equivalent to GF/C | Packing 100 Circles |
| 14042404 | FT-1204-2280 | 21200 | FT-3-1103-025 | GM FT-3-1103-025 | 3955 |
| 14042405 | FT-1204-4323 | 29562 | FT-3-1103-047 | GM FT-3-1103-047 | 5136 |
| GRADE MGC1 | Equivalent to GF/A | Packing 100 Circles | FT-3-1103-055 | GM FT-3-1103-055 | 5591 |
| Glass Micro Fibre Discs | | | | | |
| FT-3-1101-025 | GM FT-3-1101-025 | 3864 | FT-3-1103-090 | GM FT-3-1103-090 | 10591 |
| FT-3-1101-047 | GM FT-3-1101-047 | 4818 | FT-3-1103-110 | GM FT-3-1103-110 | 16045 |
| FT-3-1101-055 | GM FT-3-1101-055 | 5136 | FT-3-1103-125 | GM FT-3-1103-125 | 19864 |
| FT-3-1101-090 | GM FT-3-1101-090 | 9636 | FT-3-1103-150 | GM FT-3-1103-150 | 23955 |
| FT-3-1101-110 | GM FT-3-1101-110 | 14727 | GRADE MGC4 | Equivalent to GF/D | Packing 100 Circles |
| FT-3-1101-125 | GM FT-3-1101-125 | 17955 | FT-3-1104-025 | GM FT-3-1104-025 | 3227 |
| FT-3-1101-150 | GM FT-3-1101-150 | 211360 | FT-3-1104-047 | GM FT-3-1104-047 | 4500 |

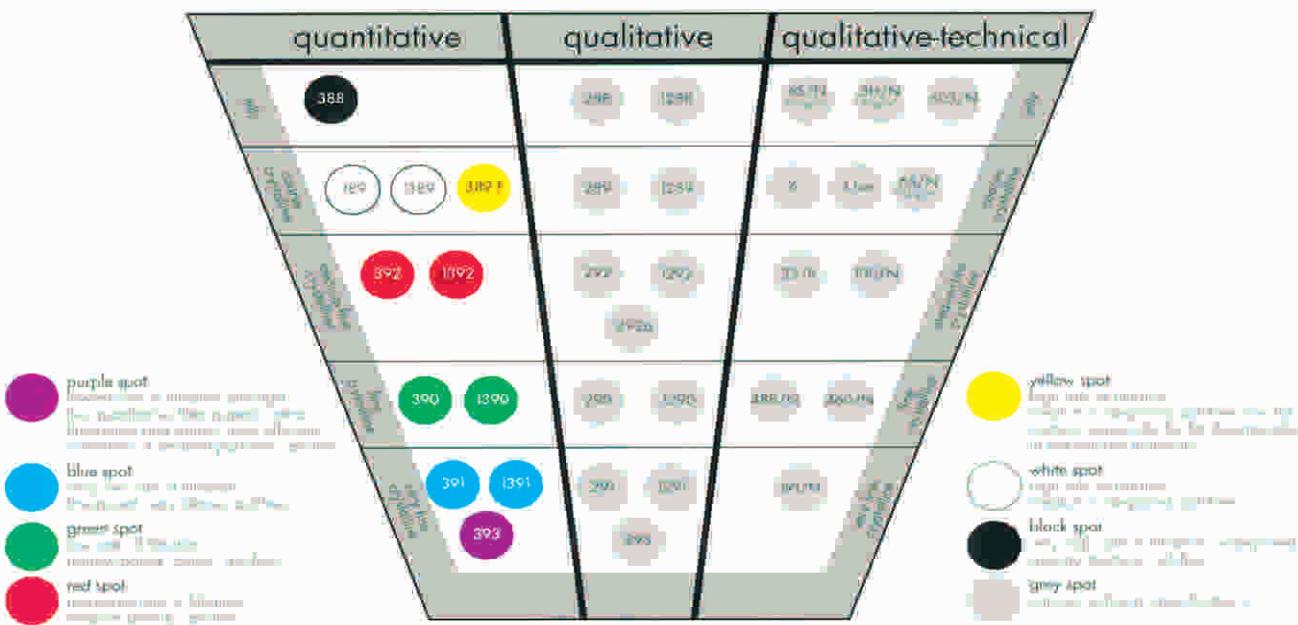
Nomenclature of Article Numbers for Filter Papers



FT = Filter Paper

Example: FT-3-101-125 (discs, ashless, serial no. 101 = grade 388, 125 mm diameter)
 (conversion from serial no. to grade name: see last page in our product catalogue)

Product Overview of Frequently Used Analytical Filter Papers



Quality Assurance & Control

Quality Assurance and Control

Particular attention is paid to continuous in-process quality control; additionally, regular checks and exact analyses of raw material and of each individual finished product assure constant high quality and product uniformity.

Basis Weight according to DIN EN ISO 536

The surface weight according to DIN ISO 536 is determined by weighing a paper sheet of 100x100mm or with a diameter of 113mm on special paper balances. The balance is calibrated to show weight per square meter with an error margin of $\pm 0.5\%$.

Specification in grams per square meter.

Thickness According to DIN EN ISO 20534

Thickness is determined using pressurized calipers.

Specification in millimeters.

Braking Weight According to DIN EN ISO 1924-2

A continually increased weight is vertically applied to a paper strip of 15mm width and 180mm length. The breaking weight is determined as the expenditure of energy at the moment of bursting. It is measured in machine direction and cross-machine direction.

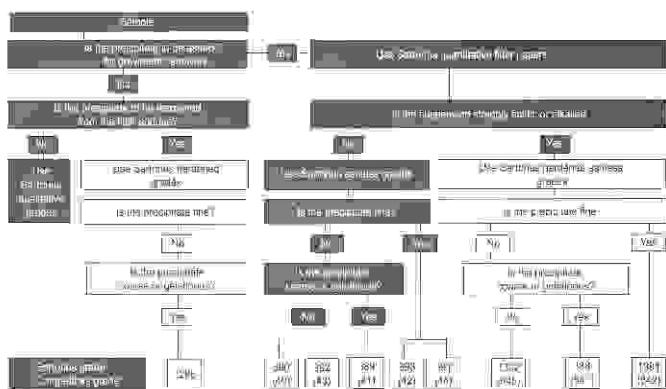
Specification in N per 15mm

Bursting Strength According to DIN ISO 2758

Determined by fixing a 10sq. cm paper over a rubber membrane to which a uniformly increased pressure is applied. The pressure indicated at the moment at which the paper bursts is measured and determined as the bursting strength.

Specification: in kilopascal

How To Select Quantitative Filter Papers



Filtration Time

The time required for 10ml of distilled water at 20 degrees Centigrade to pass through a round filter folded to a quarter, completely wetted and hanging free in the testing device is measured.

Specification: in seconds

Air Resistance

Air resistance represents a pressure drop developed after filtering a defined volume stream of air through a filter paper.

Specification: in mbar

Absorptive Height According to DIN ISO 8787

A test strip of 15mm width is suspended vertically in a testing device with the narrow lower edge of the strip dipping into prefiltered water (20 degrees C) so that the water rises through the capillaries of the strip. After 10 and 30 minutes test time, the wetted part of the strip is measured (according to the Klemm Method).

Specification: in mm 10 min and 30 min

Ash Content According to DIN 54370

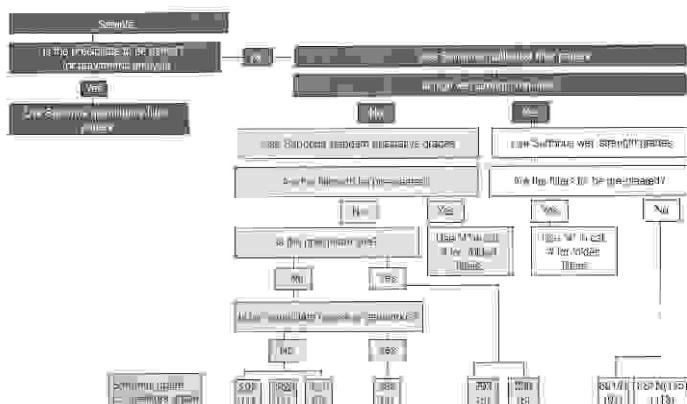
The residue is measured following ashing to 10g. of filter paper at 800 degrees C. in a platinum crucible.

Specification: in percent

Separation Capacity

The retention capacity of the paper filter for precipitates of ferric hydroxide, lead sulfate barium sulfate and calcium oxalate is

How To Select Qualitative Filter Papers



Rankem Glass Microfibre Filters

Product Range

GMF Sheet

| SAP Code | Product Code | Description | Dimension | Packing | Price (Rs.) |
|----------|--------------|---------------------------------|------------|---------|-------------|
| 12001926 | GMF-S -10 | GMF Sheets Grade A, 203 X 254mm | 203x254 mm | 100 | 11300 |

Features

- Manufactured from 100% borosilicate glass, are highly pure and extremely white.
- Combine fast flow rates with high load capacity and the retention of very fine particles in the sub micron range.
- Are completely binder free without any leaching of the fibres.
- Can withstand the temperatures up to 500°C.
- Are biologically inert, non-hygroscopic, and resistant to most of the reagents and the solvents except acids of higher concentrations.
- Go through stringent quality control checks to perform as per your satisfaction.

Applications

- Air pollution monitoring and estimation of the suspended particles in air.
- Clarification of buffer and reagent solutions in the process involving Spectrophotometry.
- Removal of precipitates in ion-pair reagents.
- Determination of sediment in petroleum products.
- Quantification of the oil and fat in the foodstuff.
- As a control test for industrial filters during the downstream samples.
- Assessment of cleanliness of machine parts by washing in hydrocarbon solvent, filtering and viewing stains on filter paper.



RanDisc™ SYRINGE FILTERS

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

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

| SAP Code | Product Code | Product Name | Pore Size (µm) | Diameter | Pack | Price / Pack (Rs.) |
|----------|--------------|------------------------------------|----------------|----------|------|--------------------|
| 14053897 | NY0225SF | RanDisc Syringe Filter Nylon 50/pk | 0.22 | 25 mm | 50 | 3300 |
| 14053898 | NY4525SF | RanDisc Syringe Filter Nylon 50/pk | 0.45 | 25 mm | 50 | 3300 |
| 14053990 | NY0213SF | RanDisc Syringe Filter Nylon 50/pk | 0.22 | 13 mm | 50 | 2750 |
| 12002040 | NY4513SF | RanDisc Syringe Filter Nylon 50/pk | 0.45 | 13 mm | 50 | 2750 |

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 Aceotne Dimethylformamide and DMSO or for aggressive aqueous liquids.

| SAP Code | Product Code | Product Name | Pore Size (µm) | Diameter | Pack | Price / Pack (Rs.) |
|----------|--------------|--|----------------|----------|------|--------------------|
| 12002048 | PT0213SF | RanDisc Syringe Filter PTFE Hydrophobic50/pk | 0.22 | 13 mm | 50 | 3350 |
| 12002050 | PT0225SF | RanDisc Syringe Filter PTFE Hydrophobic50/pk | 0.22 | 25 mm | 50 | 3950 |
| 12002049 | PT4513SF | RanDisc Syringe Filter PTFE Hydrophobic50/pk | 0.45 | 13 mm | 50 | 3300 |
| 12002051 | PT4525SF | RanDisc Syringe Filter PTFE Hydrophobic50/pk | 0.45 | 25 mm | 50 | 3950 |

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.

| SAP Code | Product Code | Product Name | Pore Size (µm) | Diameter | Pack | Price / Pack (Rs.) |
|----------|--------------|---|----------------|----------|------|--------------------|
| 12002044 | PV0213SF | RanDisc Syringe Filter PVDF Hydrophilic 50/pk | 0.22 | 13 mm | 50 | 2900 |
| 12002046 | PV0225SF | RanDisc Syringe Filter PVDF Hydrophilic 50/pk | 0.22 | 25 mm | 50 | 3400 |
| 12002045 | PV4513SF | RanDisc Syringe Filter PVDF Hydrophilic 50/pk | 0.45 | 13 mm | 50 | 2900 |
| 12002047 | PV4525SF | RanDisc Syringe Filter PVDF Hydrophilic 50/pk | 0.45 | 25 mm | 50 | 3400 |



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

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.

| SAP Code | Product Code | Product Name | Pore Size (µm) | Diameter | Pack | Price / Pack (Rs.) |
|----------|--------------|--|----------------|----------|------|--------------------|
| 12002739 | CN0247 | Cellulose Nitrate | 0.22 | 47 mm | 100 | 2350 |
| 12002838 | CN4525 | Cellulose Nitrate | 0.45 | 25 mm | 100 | 1650 |
| 12002722 | CN4547 | Cellulose Nitrate | 0.45 | 47 mm | 100 | 2350 |
| 12002724 | CN4547S | Cellulose Nitrate (Individually Sterile) | 0.45 | 47 mm | 100 | 2700 |
| 12002723 | CN0847S | Cellulose Nitrate (Individually Sterile) | 0.8 | 47 mm | 100 | 7950 |
| 14042534 | CN3025 | Cellulose Nitrate | 3 | 25 mm | 100 | 3150 |
| 12002721 | CN5047* | Cellulose Nitrate | 5 | 47 mm | 100 | 3950 |
| 14042536 | CN8025* | Cellulose Nitrate | 8 | 25 mm | 100 | 3400 |
| 14042544 | CN4547GS | Cellulose Nitrate Gridded (Individually Sterile) | 0.45 | 47 mm | 100 | 2800 |
| 12002223 | CN4547G | Cellulose Nitrate Gridded | 0.45 | 47 mm | 100 | 2400 |
| 14042546 | CN4547GWG | Cellulose Nitrate Gridded-white with green grids | 0.45 | 47 mm | 100 | 3750 |

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.

| SAP Code | Product Code | Product Name | Pore Size (µm) | Diameter | Pack | Price / Pack (Rs.) |
|----------|--------------|--------------|----------------|----------|------|--------------------|
| 12001985 | NY0213 | NYLON | 0.22 | 13 mm | 100 | 1150 |
| 12001986 | NY4513 | NYLON | 0.45 | 13 mm | 100 | 1150 |
| 12001987 | NY0225 | NYLON | 0.22 | 25 mm | 100 | 1850 |
| 12001826 | NY0247 | NYLON | 0.22 | 47 mm | 100 | 2450 |
| 12001860 | NY4525 | NYLON | 0.45 | 25 mm | 100 | 1900 |
| 12001827 | NY4547 | NYLON | 0.45 | 47 mm | 100 | 2450 |
| 12002135 | NY02293* | NYLON | 0.22 | 293 mm | 25 | 9950 |
| 12002253 | NY45142* | NYLON | 0.45 | 142 mm | 25 | 4600 |

* 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.

Chemical Compatibility Guide for Membranes

Acids

| | Nylon | PTFE | PVDF | PES | CA | RC | CN | GMF | PP |
|----------------------------|-------|------|------|-----|----|----|----|-----|----|
| Acetic, Glacial | ✓ | ✓ | ✓ | ✓ | ✗ | ✓ | – | ✓ | ✓ |
| Acetic, 25% | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| Hydrochloric, Concentrated | ✗ | ✓ | ✓ | ✓ | ✗ | ✗ | – | ✓ | ✓ |
| Hydrochloric, 25% | ✗ | ✓ | ✓ | ✓ | ✗ | ✗ | ✓ | ✓ | ✓ |
| Sulphuric, Concentrated | ✗ | ✓ | ✗ | ✗ | ✗ | ✗ | – | ✓ | ✓ |
| Sulphuric, 25% | ✗ | ✓ | ✓ | ✓ | ✗ | ✓ | ✓ | ✓ | ✓ |
| Nitric, Concentrated | ✗ | ✓ | ✓ | ✗ | ✗ | ✗ | – | ✓ | ✓ |
| Nitric, 25% | ✗ | ✓ | ✓ | ✓ | ✗ | ✗ | ✓ | ✓ | ✓ |
| Phosphoric, 25% | ✗ | ✓ | – | – | ✓ | ✓ | ✓ | – | ✓ |
| Formic, 25% | ✗ | ✓ | – | – | ✓ | ✓ | – | ✓ | ✓ |
| Trichloroacetic, 25% | ✗ | ✓ | – | – | ✓ | ✓ | ✓ | – | ✓ |

Alkalies

| | Nylon | PTFE | PVDF | PES | CA | RC | CN | GMF | PP |
|-------------------------|-------|------|------|-----|----|----|----|-----|----|
| Ammonium Hydroxide, 25% | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | – | ✓ | ✓ |
| Sodium Hydroxide, 25% | ✓ | ✓ | ✓ | ✓ | ✗ | ✓ | – | – | ✓ |

Alcohols

| | Nylon | PTFE | PVDF | PES | CA | RC | CN | GMF | PP |
|-----------------------|-------|------|------|-----|----|----|----|-----|----|
| Methanol, 98% | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | – | ✓ | ✓ |
| Ethanol, 98% | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| Ethanol, 70% | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| Isopropanol | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | – |
| n-Propanol | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | – | ✓ | – |
| Amyl Alcohol, Butanol | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| Benzyl Alcohol | ✓ | ✓ | ✓ | – | ✓ | ✓ | ✓ | ✗ | – |
| Ethylene Glycol | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| Propylene Glycol | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | – | ✓ | – |
| Glycerol | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | – |

Hydrocarbons

| | Nylon | PTFE | PVDF | PES | CA | RC | CN | GMF | PP |
|--------------------|-------|------|------|-----|----|----|----|-----|----|
| Hexane, Xylene | ✓ | ✓ | ✓ | ✗ | ✓ | ✓ | ✓ | ✓ | ✓ |
| Toluene, Benzene | ✓ | ✓ | ✓ | ✗ | ✓ | ✓ | ✓ | ✓ | ✓ |
| Kerosene, Gasoline | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | – | ✓ |
| Tetralin, Decalin | – | ✓ | ✓ | – | ✓ | ✓ | – | – | ✓ |

Halogenated Hydrocarbons

| | Nylon | PTFE | PVDF | PES | CA | RC | CN | GMF | PP |
|----------------------|-------|------|------|-----|----|----|----|-----|----|
| Methylene Chloride | ✓ | ✓ | ✓ | ✗ | ✗ | ✓ | ✓ | ✓ | – |
| Chloroform | ✓ | ✓ | ✓ | ✗ | ✗ | ✓ | ✓ | ✓ | ✗ |
| Trichloroethylene | ✓ | ✓ | ✓ | ✗ | ✓ | ✓ | ✓ | ✓ | ✓ |
| Monochlorobenzene | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| Freon | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | – | ✓ | – |
| Carbon Tetrachloride | ✓ | ✓ | ✓ | ✗ | ✓ | ✓ | ✓ | ✓ | ✓ |

Ketones

| | Nylon | PTFE | PVDF | PES | CA | RC | CN | GMF | PP |
|------------------------|-------|------|------|-----|----|----|----|-----|----|
| Acetone | ✓ | ✓ | ✗ | ✗ | ✗ | ✓ | – | ✓ | ✓ |
| Cyclohexanone | ✓ | ✓ | ✗ | ✗ | ✗ | ✓ | – | ✓ | ✓ |
| Methyl Ethyl Ketone | ✓ | ✓ | ✓ | ✗ | ✓ | ✓ | – | ✓ | ✓ |
| Isopropylacetone | ✓ | ✓ | ✗ | ✗ | ✓ | ✓ | – | ✓ | ✓ |
| Methyl Isobutyl Ketone | – | ✓ | ✓ | ✗ | – | ✓ | – | ✓ | ✓ |

Esters

| | Nylon | PTFE | PVDF | PES | CA | RC | CN | GMF | PP |
|---------------------------|-------|------|------|-----|----|----|----|-----|----|
| Ethyl & Methyl Acetate | ✓ | ✓ | ✓ | ✗ | ✗ | ✓ | – | ✓ | ✓ |
| Amyl & Butyl Acetate | ✓ | ✓ | ✗ | ✗ | ✓ | ✓ | – | ✓ | ✓ |
| Propyl Acetate | ✓ | ✓ | ✗ | ✗ | ✓ | ✓ | – | – | ✓ |
| Propylene Glycol Acetate | – | ✓ | – | ✗ | ✗ | ✓ | – | – | ✓ |
| 2-Ethoxyethyl Acetate | – | ✓ | – | ✗ | ✓ | ✓ | – | – | ✓ |
| Methyl Cellosolve Acetate | – | ✓ | – | ✗ | ✗ | ✓ | – | ✓ | ✓ |
| Benzyl Benzoate | ✓ | ✓ | – | ✗ | ✓ | ✓ | – | – | ✓ |
| Isopropyl Myristate | ✓ | ✓ | – | ✗ | ✓ | ✓ | – | – | ✓ |
| Tricresyl Phosphate | – | ✓ | – | ✗ | ✓ | ✓ | – | – | ✓ |

Oxides - Ethers

| | Nylon | PTFE | PVDF | PES | CA | RC | CN | GMF | PP |
|--------------------------|-------|------|------|-----|----|----|----|-----|----|
| Ethyl Ether | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | – | – | ✓ |
| Dioxane | ✓ | ✓ | ✓ | ✗ | ✗ | ✓ | – | ✓ | ✓ |
| Tetrahydrofuran | ✓ | ✓ | ✓ | ✗ | ✗ | ✓ | – | ✓ | ✓ |
| Triethanolamine | ✓ | ✓ | – | – | ✓ | ✓ | – | – | – |
| Dimethylsulfoxide (DMSO) | ✓ | ✓ | ✗ | ✗ | ✗ | ✓ | – | ✓ | – |
| Isopropyl Ether | – | ✓ | ✓ | ✓ | ✓ | ✓ | – | – | – |

Solvents with Nitrogen (AMIDES)

| | Nylon | PTFE | PVDF | PES | CA | RC | CN | GMF | PP |
|--------------------|-------|------|------|-----|----|----|----|-----|----|
| Dimethyl Formamide | ✓ | ✓ | ✗ | ✗ | ✗ | ✓ | – | ✓ | ✓ |
| Diethylacetamide | ✓ | ✓ | – | – | ✗ | ✓ | – | ✓ | ✓ |
| Triethanolamine | ✓ | ✓ | – | – | ✓ | ✓ | – | – | ✓ |
| Aniline | – | ✓ | – | – | ✗ | ✓ | – | – | ✓ |
| Pyridine | ✓ | ✓ | ✓ | ✗ | ✗ | ✓ | – | ✓ | ✓ |
| Acetonitrile | ✓ | ✓ | ✓ | ✓ | ✗ | ✓ | – | ✓ | ✓ |

Miscellaneous

| | Nylon | PTFE | PVDF | PES | CA | RC | CN | GMF | PP |
|----------------------------|-------|------|------|-----|----|----|----|-----|----|
| Phenol, Aqueous, 10% | – | ✓ | ✓ | ✗ | ✗ | ✗ | – | ✓ | ✓ |
| Formaldehyde Solution, 30% | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| Hydrogen Peroxide, 30% | ✓ | ✓ | – | – | ✓ | ✓ | ✓ | – | ✓ |
| Silicone Oil & Mineral Oil | – | ✓ | ✓ | ✓ | ✓ | ✓ | – | ✓ | – |

Glossary

| | |
|------|-------------------------|
| PTFE | PolyTetraFluoroEthylene |
| PVDF | Polyvinylidene Fluoride |
| PES | PolyEtherSulphone |
| PP | PolyPropylene |
| CA | Cellulose Acetate |
| RC | Regenerated Cellulose |
| CN | Cellulose Nitrate |
| GMF | Glass Microfibre Filter |

Key to Tables

- ✓ Compatible
- ✗ Limited Compatibility
- ✗ Not Compatible
- No data Available

Application Notes

Syringe filters are used for various laboratory filtration applications. These filters are validated for retention efficiency, protein binding, chemical compatibility & extractable.

Features

Nylon Syringe Filters

- Wide Chemical Compatibility
- Low Extractable
- Low Hold-up Volume
- High Retention of Colloidal Particles

These Syringe filters are available in 0.22, 0.45 micron pore sizes & 25mm dia, they are autoclavable at 121°C for 20 minutes.

PERIODIC TABLE OF ELEMENTS

| GROUP | 1st period | 2nd period | 3rd period | 4th period | 5th period | 6th period | 7th period | period n=7 |
|-------|------------|------------|------------|------------|------------|------------|------------|------------|
| 1 | H | Li | Na | K | Rb | Cs | Fr | Rf |
| 2 | Mg | Be | Mg | Ca | Sr | Ba | Ra | |
| 3 | Al | Be | Al | Sc | Ti | V | Cr | |
| 4 | Si | Ge | Si | Sc | Ti | V | Cr | |
| 5 | P | As | P | Sc | Ti | Cr | Mn | |
| 6 | S | Se | S | Sc | Ti | Cr | Mn | |
| 7 | Cl | Br | Cl | Sc | Ti | Cr | Mn | |
| n=3 | | | | | | | | |

| KEY | ATOMIC WEIGHT | OXIDATION STATES | SYMBOL | ELECTRONIC CONFIGURATION | NAME |
|-----|---------------|------------------|--------|--------------------------------------|------|
| 30 | 65.39 | 2 | Zn | [Ar]3d ¹⁰ 4s ² | Zinc |

| | | |
|------------|----|------------------------|
| 1st period | He | Inert Gases |
| 2nd period | Li | Alkali metals |
| 3rd period | Na | Alkaline earth metals |
| 4th period | Mg | Transition metals |
| 5th period | Al | Post-transition metals |
| 6th period | Si | Noble gases |
| 7th period | Cl | Actinides |
| n=1 | | Poor metals |
| n=2 | | Nonmetals |
| n=3 | | Lanthanide series |
| n=4 | | Alkali metals |
| n=5 | | Alkaline earth metals |
| n=6 | | Transition metals |
| n=7 | | Post-transition metals |

| | | |
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| n=5 | | Alkaline earth metals |
| n=6 | | Transition metals |
| n=7 | | Post-transition metals |

* LANTHANIDES

Pr, Nd, Sm, Eu, Tb, Dy, Ho, Er, Tm, Yb, Lu

** ACTINIDES

Ce, Th, Pa, U, Np, Pu, Am, Bk, Cf, Es, Fm, Md, No, Lr

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