

2025 CATALOGUE 26



- General Laboratory Chemicals & Solvents
- Bioreagents, Biochemicals & Speciality Fine Chemicals
- Animal Cell Culture
- Nanopowders & Carbon Nanotubes (CNTs)
- Dehydrated Culture Media Products
- BioLit® DNA & Protein Tools and Kits
- Laboratory Accessories
- Bio-Indenta®



www.srlchem.com

endless **PROCESS** of science...



Quality Policy

We, at Sisco Research Laboratories Pvt. Ltd., shall always strive to provide the best quality Laboratory Reagents and Biochemicals, Microbiological Culture Media, Supplements & Kits, and BioLit™ range of protein and DNA tools required for teaching, research, analysis and manufacture of high quality products for better quality of life.

We shall always maintain and upgrade our products and services to meet the highest International Quality Standards.

It is our constant endeavor to achieve maximum customer satisfaction by implementing an efficient customer relationship management system to meet the requirements and expectations of our valued customers.

To achieve our goals, we have instituted a quality management system conforming to ISO 9001:2015, ISO 17025:2017, CE Certification for our Microbiology range of products and an FDA Approval for select range of Pharmacopoeial products; and are firmly committed to continually improving its effectiveness through technological advancement, enhancement of skills, cultivation of a suitable work environment and dedicated team work



An ISO 9001:2015 Company

From the desk of the

Chairman



Dear Scientists, Researchers and Valued Partners

It is my privilege to present our latest product catalogue — a curated portfolio of **over 10,000 laboratory chemicals, biochemicals, culture media, and molecular biology tools**, with a continued focus on precision, innovation, and the evolving demands of science.

As we commemorate **50 years since our founding in 1974**, we reaffirm our core **Vision**:

‘To be the gold standard and preferred choice in every scientific laboratory.’

In an era shaped by global volatility and rapid scientific advancement, the need for dependable partners in research has never been greater. The **global laboratory chemicals market is expected to reach USD 5.37 billion by 2030**, while the **microbiology sector is projected to surpass USD 11 billion by 2028**. SRL is proud to grow alongside this momentum — **expanding our global footprint and earning recognition from scientists worldwide** for our reliability, quality, and breadth of offerings.

Scientific progress is often built on persistence — as shown in the recent development of **metal-organic frameworks (MOFs)**, a breakthrough in chemical materials science. Once viewed as fragile curiosities, MOFs are now solving critical challenges in **gas storage, drug delivery, and carbon capture**, thanks to years of careful refinement. These modern milestones remind us: even the most ambitious goals are within reach when innovation is matched with dedication.

May this catalogue serve as more than a reference — may it be your toolkit for discovery, a companion to your research, and a symbol of our commitment to your work.

With warm regards and enduring gratitude,

S. K. Agarwal

Chairman

12th May 2025



Quality Control

Quality control facilities in our manufacturing plants

- Anaerobic Culture Jars
- Analytical Balances
- Antibiotic Zone Reader
- Atomic Absorption Spectrophotometer (AAS)
- Autoclaves
- Bacteriological Incubator
- B.O.D. Incubator
- Calorimeter
- Conductivity Meters
- Colony Counter
- Cyclomixer
- Electrophoresis Equipments
- FTIR Spectrophotometer
- Gas Chromatograph (w/Head space)
- Gel-Strength Indicator
- High Speed Centrifuges
- HPLC Instrument
- Hot Air Ovens
- IR Spectrophotometer
- Karl-Fischer Apparatus
- Kjedhal's Apparatus
- Lab Furnace
- Laminar Air Flow Bench
- Melting Point Apparatus
- Micro-Ovens
- Microscopes
- pH Meters
- Polarograph
- Potentiometric Titrator
- Refractive Index Apparatus
- Rotary Flask Shaker
- TLC Equipments
- Transilluminator
- Turbidometer
- UV Cabinet
- UV Spectrophotometers
- Viscometer
- other support instruments



It is the precise instrumental, chemical, biochemical and microbiological analysis which enables **SRL** to guarantee that its products shall always meet the highest international standards.



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Bio-Indenta™

Global searching station for Unlisted Compounds

International Business

You will find the **SRL** brand in 6 different regions around the world and in more than 100 countries. Our main motive has always been to provide our products to customers in different corners of the world, wherever there is an industry or an institution that is working on improving the quality of our lives through research, innovation, quality control and manufacturing. Having more than 40 authorized agents and distributors and more than 100 trade partners, **SRL** is always on the lookout to make brighter and long lasting partnerships with companies that have a similar goal in mind, i.e. to be the best in their business. Before we appoint trade partners, we make it a point to conduct systematic checks to ensure that our partners are in a position to offer better sales support and post-sales services to their valued customers who choose an **SRL** product. We welcome new partnerships for growth and prosperity.

Our global reach

Europe & Eurasia

- Austria
- Azerbaijan
- Belgium
- Bulgaria
- Cyprus
- Czech Republic
- Denmark
- Finland
- France
- Germany
- Greece
- Hungary
- Ireland
- Italy
- Malta
- Moldova
- Netherlands
- Norway
- Poland
- Portugal
- Russia
- Spain
- Sweden
- Switzerland
- Turkey
- Turkmenistan
- United Kingdom
- Uzbekistan

Africa

- Benin
- Botswana
- Chad
- Cameroon
- Djibouti
- Ethiopia
- Ghana
- Kenya
- Madagascar
- Malawi
- Mali
- Mauritius
- Mozambique
- Namibia
- Nigeria
- Rwanda
- Seychelles
- South Africa
- Tanzania
- Uganda
- Zambia
- Zimbabwe

Middle East

- Bahrain
- Egypt
- Jordan
- Kuwait
- Lebanon
- Morocco
- Oman
- Qatar
- Saudi Arabia
- Tunisia
- United Arab Emirates

Central Asia

- Bangladesh
- Bhutan
- Kazakhstan
- Maldives
- Nepal
- Sri Lanka
- Tajikistan

North & South America

- Argentina
- Brazil
- Canada
- Chile
- Costa Rica
- Ecuador
- Guatemala
- Jamaica
- Mexico
- Peru
- Trinidad & Tobago
- Venezuela
- United States of America

East Asia & Pacific

- Australia
- Brunei
- Burma
- Cambodia
- China
- Fiji
- Indonesia
- Japan
- Laos
- Malaysia
- Mongolia
- New Zealand
- Philippines
- Singapore
- South Korea
- Thailand
- Vietnam



overseas customers can reach us at
export@srlchem.com

Depots

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Keeelkattalai, Kovilambakkam,
Chennai 600 117,
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Telephone: +91-9962005587 /
+91-44-22682215
Email: chennai@srlchem.com

Delhi

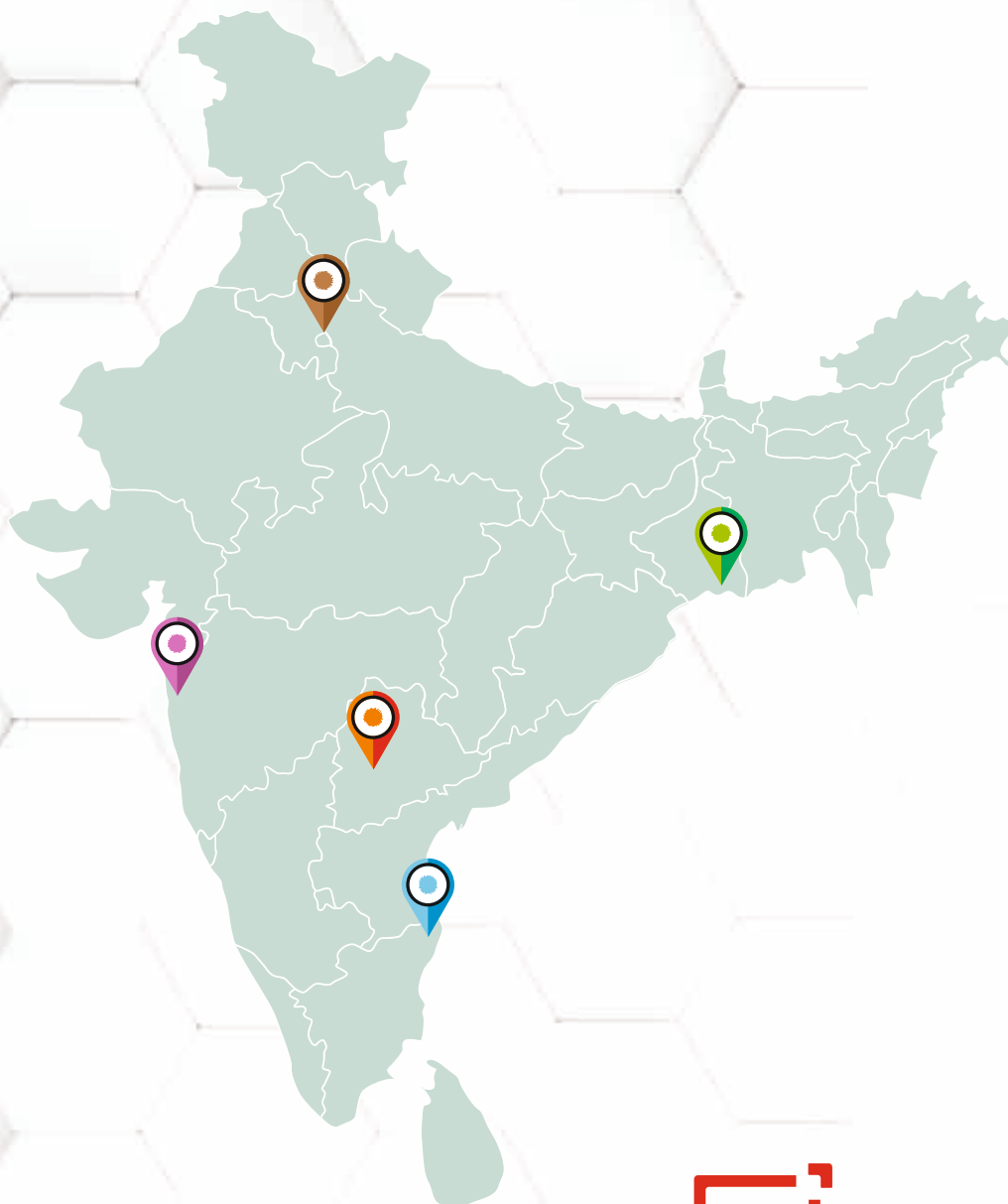
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Chakala, Andheri (East), Mumbai 400 099. India
Tel.: +91-22-4268 5800
E-mail: marketing@srlchem.com

Website: www.srlchem.com



Maximum Limits of Impurities	
Chloride (Cl)	0.005%
Sulphate (SO ₄)	0.003%
Iron (Fe)	0.001%
Phosphate (PO ₄)	0.0005%
Heavy Metals (Pb)	0.001%
Carbonate (K ₂ CO ₃)	2.0%
Aluminium (Al)	0.00002%
Sodium (Na)	1.0%

Opened on: _____
Use by: _____



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For laboratories, industrial, academic, and research use only. No liability is accepted for accidents, injuries or damages.

REF 63971 – 500 Gms

Nutrient Agar

For the cultivation and maintenance of a wide variety of microorganisms.

Composition

Agar	gm/lit
Peptone	15.00
Sodium chloride	5.00
Yeast extract	2.00
Beef extract (ex. Buffalo)	1.00

Sisco Research Laboratories Pvt. Ltd.
 803-S, Swasthi Garden, Chaurat, Anchari (E), Mumbai - 400099.
 Maharashtra, India. +91-22-42055500. Email: customerservice@siscochem.com

Mfg. Date: _____

Best Before: _____

Batch No.: _____

Not for Retail Sale.
Industrial/Institutional Pack.

Opened on: _____

Use by: _____

Final pH at 25°C : 7.4 ± 0.2

Formula standardized/ adjusted to meet performance criteria.

For laboratory, industrial, institution and research use only. Not suitable for diagnostic purposes. Not for storage for long periods. Store in cool, dry place. Avoid exposure to moisture. Avoid exposure to light. Avoid exposure to heat. Avoid exposure to fumes. Avoid exposure to dust. Avoid exposure to other contaminants.



Composition	gm/lit.
Agar	15.00
Peptone	5.00
Sodium chloride	5.00
Yeast extract	2.00
Beef extract (ex. Buffalo)	1.00

Directions :

- Add 28.00 gm powder to 1.0 litre purified water and mix thoroughly.
- Gently heat and bring to boiling.
- Autoclave at 15 psi pressure at 121°C for 15 minutes.
- Cool to 45-50°C.
- If desired, aseptically add sterile 5-10% defibrinated blood.

Opened on: _____
Use by: _____

Final pH at 25°C : 7.4 ± 0.2
Formula standardised/ adjusted to meet performance

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92972 – 50 µg

ProxiO 100bp DNA Ladder

Mfg. Date: _____
Exp./Re-test Date: _____
Batch No.: _____
Not for Retail Sale.
Industrial/Institutional Pack.

Opened on: _____
Used by: _____

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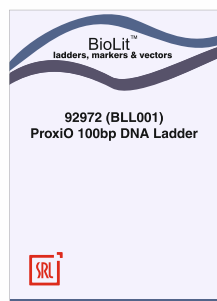
For literature, literature, assistance, and research
use only. No liability is accepted for accuracy.
Diagrams and contents according to
book layout or e-mailing requirements.

BioLit™

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Use by: _____

SRL **Sisco Research Laboratories Pvt. Ltd.**
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Recommended Loading: 2-5 µL/line

Concentration:
Typical Bands: 100 ng/5 µL
Other Bands: 40 ng/5 µL

Advised Electrophoresis Condition:
8 cm, 1.7% Agarose Gel, 0.5 TBE, SV100, 1 h

Contents (µg):
100, 200, 300, 400, 500, 600, 700, 800, 900
1,000, 1,500

Mix Concentration: 10 ng/µL

Storage: 1 year at room temperature, for long
time preservation, please store at -20°C

Recommended Loading: 2-5 µL/line

Concentration:
Typical Bands: 100 ng/5 µL
Other Bands: 40 ng/5 µL

Advised Electrophoresis Condition:
8 cm, 1.7% Agarose Gel, 0.5 TBE, SV100, 1 h

Contents (µg):
100, 200, 300, 400, 500, 600, 700, 800, 900
1,000, 1,500

Mix Concentration: 10 ng/µL

Storage: 1 year at room temperature, for long
time preservation, please store at -20°C

Website



Consistently we follow in all aspects of our products and services continues even more comprehensively on our website. Some of the most revolutionary information we offer,

1. Interactive Product Pages

- Technical product specifications & print-ready Product Data sheets
 - (containing technical & application for each product)
- LIVE Stock Checks
 - Check the stocks of your desired product packing in real time at each of our
 - Manufacturing Sites
 - Distribution Depots
- Avail prices in more than 17 Global Currencies
- Access to H.S. Codes & MSDS of all products

2. Quick Links for viewing and downloads

- Product search by keywords, CAS, application, grade
- Certificate of Analysis (COA)
- Material Safety Data Sheet (MSDS)
- Latest Catalog Download
- Technical Product Brochures
- Picture gallery for product packaging

3. Online Transactions

- Get quotations
- Place Orders
- Ask us a Technical Query
- Apply for a position with us

4. Locate your nearest SRL Stockists & Distributor

- Indian Stockist network provided City-wise & State-wise
- Global Distributors provided country-wise

5. Multi-Lingual Display

- Read content in more than 80 Global languages of your preference

6. News and Information

- Follow our developments and road shows
- Path-breaking research developments in the Bioscience industry
- Latest SRL product offerings and highlights

7. Regulatory Certifications, now available online.

- Click and Download our
- ISO 9001-2015 Quality Management Certificate
 - FDA (Food & Drug Association) Certificate
 - CE (European Conformity) Certificate
 - GMP (Good Manufacturing Practices) Certificate

www.srlchem.com

is ideal for researchers, scientists and customers who are always looking for new molecules, product information and availabilities at the click of a button!

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Registered Trademarks

**SRL[®] Bio-Indenta[®] BioLit[®] ChroMed[®] ExiPlus[®] FluroBronze[®]
PrimeDx[™] SafeDye[™] Serabeads[®] Seralite[®] Seralose[®]**

"All trademarks mentioned in the catalogue other than those mentioned here, are not property/owned by Sisco Research Laboratories Pvt. Ltd. (SRL)"

Grades of Purity

SRL products adhere to highest grades of quality. However, we understand that our multiple grades may tend to overlap and disorient users. The explanations below give an approximate representation of the **SRL** grades and most closely suited applications of our products.

AAS	Products for Atomic Absorption Spectroscopy specially suited for AAS instrumentation.
ACS/AR/Reagent Grade	Complying with the specifications of American Chemical Society (ACS) reference manuals/ANALAR specifications, for critical laboratory analysis and quality production applications.
Dried/Specially Dried	Containing highly reduced water content for 'anhydrous' reactions, synthesis and assay studies.
Cell Culture	Low endotoxin products specially suited for cell culture DNA, RNA, Genetics applications.
Electronic Grade	Very low ionic impurities and suited for electronics and high-end applications.
ExiPlus[™]	Complying with the compendial specifications of USP (United States Pharmacopoeia) or BP (British Pharmacopoeia) or Ph.Eur (European Pharmacopoeia) or all. For production, quality control and laboratory applications.
Extrapure	Purified grade suited for general laboratory or synthesis.
GC-HS	For Gas Chromatography assay. Suited for use in GC instrumentation with Head Space.
High Purity/Ultrapur	Having very high levels of assay/purity (typically 3N (99.9%), 4N (99.99%), 5N (99.999%) or more) as compared to similar products in their class/category. Specially synthesized and purified for critical applications with low elemental impurities.
HPCL/UV	For High Pressure Liquid Chromatography or Ultra Violet Spectroscopy. Suited for use in HPLC or UV instrumentation.
Microbiology/Bacteriology	For microbiological application and bacteriological studies.
Microscopy	Typically dyes, stains and indicators (powders and solutions) used for microscopy and histological applications.
Molecular Biology	For molecular biology, cell culture, tissue culture, genetics, and all such applications, tested 'non-detected' for DNase, RNase and Protease.
NMR Spectroscopy	Solvents for NMR studies suited to most advanced NMR instrumentation.
OAS	Organic Analytical Standard for reference studies.
PrimeDx[™]	Refers to high-quality reagents optimized for precision and reliability in diagnostic applications.
Pure/Technical/Practical/Grade	General, commercial grade for synthesis and routine applications.
OAS/CHR/Reference Standard Grade	Organic Analytical Standard/Chromatographically Harmonized Reagent to be used as in reference studies as an analytically pure standard.
Scintillation	Ideal for scintillation studies.
Tissue Culture	Ideal for plant tissue culture application & studied.

For Pharmaceutical Grade Labelled Products

IP	Indian Pharmacopoeia.
BP	British Pharmacopoeia.
USP-NF	United States Pharmacopoeia & The National Formulary.

For Dehydrated Culture Media

Harmonized	Dehydrated media prepared as mentioned in ICH Guidelines.
Bacteriology	For microbiological application and bacteriological studies.
BactoBio/Bacto	For microbiological preparation and cell culture media.
(I/P)	Dehydrated media prepared as mentioned in IP (Indian Pharmacopoeia).
(U/P)	Dehydrated media prepared as mentioned in USP (United States Pharmacopoeia).
(B/S)	Dehydrated media prepared as mentioned in BIS (Bureau Of Indian Standards).
(I)	Dehydrated media prepared as mentioned in ISO (International Standards Organization) Guidelines.



Production Capabilities

We invite you to tour and audit our plant and discuss any queries with our technical team

Our Bulk Manufacturing facilities follow cutting edge bio-techniques for producing many of our specialized products in bulk volumes. Multi-purpose process vessels and unit operations ensure consistent high quality batch-after-batch in a timely manner.

Our production facilities include –

- SS & Glass-lined Reactors with distillation columns
- All Glass Reactors
- SS Centrifuges
- SS Nutsche Filters
- SS Sparkler Filters
- SS Pulverizers, Sifters and Blenders
- Vacuum Tray Dryers
- SS Rotocone Vacuum Dryers, etc.

To support these unit operations, our utilities include –

- Chilled Brine Plant
- Cooling Water and Chilled Water Plant
- Boiler and Oil Heating System
- High Pressure Vacuum System
- Micron-filter Air Purification System
- DM Water Plant, Nitrogen Plant, Scrubbers, etc.



Contact info@srchem.com for more info.

Keeping strong the  quality promise.

Bulk Manufacturing & Custom Synthesis (BMCS) Business

Developing bulk specialty chemicals and customized new molecules in compliance with your in-house specifications supported by complete tech-packs.

Today, **SRL** is not only known for its high quality laboratory chemicals, but it is also been recognized as an important supplier of various fine chemicals as raw materials. Our company is manufacturing reagents and powders in bulk scale to meet the critical requirements of several industries that we serve. As a supplier of key technologies, we want to grow along with our customers in the pharmaceutical and biopharmaceutical industries. This expansion of capacity and modernization is our response to the growing global demand for and high requirements placed on quality and product safety for final pharmaceutical and biopharmaceutical formulations. SRL has an extensive product range and supports its customers in all phases of the drug manufacturing process, from research, quality control and commercial production, through to providing service in concrete safety and regulatory issues.

SRL's Bulk Manufacturing and Custom Synthesis (BMCS) business has broadened its production at our Talaja MIDC site to include existing and new bulk fine chemicals which are being manufactured at commercial scales. Production of the raw materials have been on since 2011 at this site and complements the existing offering of highly regulated active and non-active pharmaceutical ingredients manufactured here. Most of the products manufactured at the Talaja MIDC bulk plant facility meet and exceed IP, BP, USP & Ph. Eur regulation; follow Current Good Manufacturing Practices (cGMPs) for biopharmaceutical production; and comply with International Consortium for Innovation and Quality in Pharmaceutical Development.

Target Audience:

- Active Pharmaceutical Ingredients (API) (Human & Veterinary)
- Antibodies
- Biosimilars
- Biocides, Insecticides & Crop Sciences
- Bio-Fermentation (Upstream & Downstream)
- Blood Plasma
- Diagnostic Kit
- Excipients & Intermediates (Organic & Inorganic)
- Formulations (New & Generic)
- Home Care & Sanitation
- Hormones
- Injectables
- Neutraceuticals
- Peptides
- Personal Care Products
- Protein Purification
- Vaccines (Human & Veterinary)

Reaction Capabilities:

- Acid Chloride Preparations
- Aldol & Crossed Aldol Reaction
- Assymetric Reduction
- Bromination

- Carboxylation
- Cryogenic Reaction
- Cyclization
- Cyclo Addition (4 + 2, 4 + 3) Reaction
- Dehydration
- Esterification
- Formylation
- Friedel – Craft
- Grignard Reaction
- Heck Reaction
- Hydrochloride preparation
- Iodination
- Ion exchange Reactions
- Jones Oxidation
- Lithiation Chemistry
- Mignonac Reaction
- Mitosonobu Esterification
- Nitration
- Nitrosation
- Oximation
- Pachmann Condensation
- Perkin Reaction
- Sandmeyer Reaction
- Sonogashira Coupling
- Sulfonation
- Suzuki Coupling
- Swern Oxidation
- Williamson's Ether Synthesis
- Writing-Homer Reaction





* Document support:

- Aflatoxin free statement
- Allergen free certificate
- Brief description of manufacturing locations, capabilities
- Certificate of analysis (COA) / Method of analysis (MOA)
- Company Organogram
- Dioxan free certificate
- GC, HPLC, NMR graphs
- Gluten free certificate
- Kosher & Halal certificate
- Latex free statement
- List of equipment and instrumentation
- Material safety data sheet (MSDS)
- Melamine free certificate
- Metal catalyst statement
- Microbial contamination certificate
- Quality management certificate (QMS)
- Residual solvent & impurity profiling
- Route of synthesis (ROS) / Process flow chart
- Stability data
- TSE/BSE Declaration
- Vendor Questionnaire (VQ)

We offer:

The BMCS division at the MIDC Taloja facility include difficult-to-source materials available from research to commercial-scale volumes. The program takes advantage of **SRL**'s purification, re-crystallization and distillation competencies to manufacture a short list of catalog products in the commercial product segment.

You will find our ExiPlus grade of products that are complying to the compendia specifications of Indian Pharmacopoeia (IP), British Pharmacopoeia (BP), United States Pharmacopoeia (USP), National Formulatory (NF) and European Pharmacopoeia (Ph. Eur). We are well versed in providing these products for production requirements. Alternately, our highly researched ACS and AR grades are anyway much better and stringent in their impurity limits and are also being used as raw materials in various industries. We also are highly skilled in providing additional value through quality documentation packages, readily-available inventory and multiple batches to support customer qualification activities

Tech-packs:

SRL not only provides the raw materials through its BMCS program, but we also cater to the strict documentation requirements which our customers ask. Since the last decade, India has become a hub for the regulated as well as the non-regulated pharmaceutical markets, and to serve them we offer complete vendor questionnaire documents with all the technical, commercial and ethical information that we can provide.

Post Sales Support:

We at **SRL** take special care to value our customers with utmost seriousness post-sales. Customers requiring additional services of more document support, pre-shipment sampling for repeat orders, production planning for scale-up and addressing non-conformity issues are some of the areas which we address. In times of product rejections due to storage or any other issues, we provide a complete CAPA (Corrective And Preventive Action) analysis document and such documents are recorded for future product improvements.

Today we provide a helping hand to the world's top 100 pharmaceutical companies to file successful ANDA (Abbreviated New Drug Application) filings in both regulated and non-regulated markets. We are ready to partner with you, so do get in touch with us on marketing@srlichem.com



* Document support provided depends on individual product and its chemistry.
Not all documents are available for all BMCS products.

ExiPlus

Range

(Products confirming to the reagent specifications of USP, BP & Ph. EUR)

ExiPlus range of products has been carefully designed to meet the requirements of scientists working in the manufacture of drugs, active pharmaceutical ingredients, bio-pharmaceutical & nutraceutical products in semi-bulk or bulk scale. ExiPlus products are the safest and most reliable products to meet the needs of students, researchers working in quality control, research and development laboratories in premier institutions all over the world.

Offering more than 300 ExiPlus World-class reagents and biochemicals, that are manufactured in compliance with the reagent specifications of various pharmacopeia such as United States Pharmacopeia (USP), British Pharmacopeia (BP), European Pharmacopeia (Ph.Eur).

Take the ExiPlus advantage, why loose a good chance:

- ExiPlus for use as an excipient
- ExiPlus for use as an active pharmaceutical ingredient
- ExiPlus for use in biopharmaceutical production
- ExiPlus for use in nutraceutical production
- ExiPlus for use in critical research and development

The quality of our raw materials and our extensive documentation support enable you to do your work quickly and cost-effectively. With ExiPlus SRL provides its customers with a high level of safety in QC, R&D and production activities. We provide you with all necessary technical documents such as Product Data Sheets, CoA, MoA and other documentary support can be made available upon request.

**ExiPlus will simplify your life
so let's make life simple.**



ACS Grade

Reagents

(Products confirming to the reagent specifications set by the American Chemical Society Committee)

Our ACS grade of reagents and chemicals are manufactured and tested to meet the specifications set by the American Chemical Society (ACS) Committee on Analytical Reagents. The specifications listed in this catalog are based on the ACS Reagent Chemicals Tenth Edition.

SRL offers more than 200 reagents and chemicals complying with ACS grade reagent specifications of very high quality for use in laboratory for both quality control in academics and industries. They are superior grade reagents that are contaminant-free that are being preferred world-wide because of the stringent specifications set by the American Chemical Society (ACS) committee. Many customers of SRL want to purchase an ACS grade product instead of an AR grade product, however both grades of products are considered to be superior for routine analytical testing applications.

Some common Application of ACS grade products:

- ACS reagents for industrial cleaning purposes
- ACS reagents for routine quality control
- ACS reagents for chemical process development
- ACS reagents for commercial scale-up of manufacture
- ACS reagents for analytical applications wherein UV absorption is not critical
- ACS reagents for the metal & steel industry

We provide you with all necessary technical documents such as Product Data Sheets, CoA, MoA and other documentary support can be made available upon request. We provide many products in various pack sizes and also at affordable prices so that students and scientists can benefit from the ultrapure purity of the ACS grade reagent manufactured, tested and packed for the most stress-free and reliable experience.

Come and try our ACS grade, because it's worth it!

Part A - General Laboratory Chemicals & Solvents

Acetic Acid-d4 for NMR spectroscopy,
Acetonitrile (ACN) for LC-MS & HPLC
Acetonitrile (ACN) Ultra Gradient for
HPLC, UHPLC
Acetonitrile-d3 for NMR spectroscopy
L-Alanine PrimeDx
Ammonium Sulphate Monobasic
4-Aminoantipyrine (Ampyrone)
PrimeDx
Ammonium Molybdate Tetrahydrate
PrimeDx
Ammonium Sulphamate ACS
L-Arginine (free base) PrimeDx
L-Aspartic Acid PrimeDx
L-Aspartic Acid Potassium Salt
Dibasic Calcium Phosphate
Dihydrate, ExiPlus
Carnoy's Solution (Fixative)
Cinnamaldehyde
Cyclohexane-d12 for NMR
spectroscopy
N,N-Dimethylacetamide-d9 (DMA-d9)
for NMR spectroscopy
N,N-Dimethylformamide-d7 (DMF-d7)
for NMR spectroscopy
Dimethyl Sulphoxide-d6 (DMSO-d6)
for NMR spectroscopy
EDTA Disodium Salt Dihydrate
PrimeDx

Formic Acid-d for NMR spectroscopy
L-Glutamic Acid Monosodium Salt
Monohydrate (MSG) PrimeDx
n-Heptane Dried
Hexadecane (Cetane)
8-Hydroxyquinoline (8-Quinololinol)
PrimeDx
Ichthammol ExiPlus, Multi-
Compendial
Isopropanol (IPA)-d8 for NMR
spectroscopy
Magnesium Hydroxide
Magnesium Hydroxide ExiPlus, Multi-
Compendial
Magnesium Oxide Heavy ACS
Magnesium Oxide Heavy Exiplus,
Multi-Compendial
Magnesium Oxide Light ACS, 95%
Magnesium Oxide Light Exiplus,
Multi-Compendial
Mercuric Thiocyanate PrimeDx
N-Methyl-2-Pyrrolidone (NMP) Dried
Naphthol Green B (C.I. 10020)
Nitromethane
Periodic Acid ACS
Phenolphthalein Indicator
Picric Acid moistened PrimeDx
PEG (1000, 3350, 4000, 6000, 8000
9000, 20000)
Polysorbate 20 (Tween 20) PrimeDx

Polysorbate 80 (Tween 80) PrimeDx
Potassium Nitrite ACS
Potassium Phosphate Dibasic
Trihydrate
R.B.C. Diluting Fluid (Hayem's
Solution)
SeraPreserve 10X Tissue Fixative
Concentrate (Formalin Free)
SeraPreserve 25X Tissue Fixative
Concentrate (Formalin Free)
SeraPreserve 50X Tissue Fixative
Concentrate (Formalin Free)
Sodium Azide PrimeDx
Sodium Ethoxide
Sodium Nitrite ACS
Sodium Sulphate Anhydrous
PrimeDx%
5-Sulphosalicylic Acid Dihydrate ACS
Tetrabutylammonium Hydroxide 1M in
Methanol solution
1,1,2,2-Tetrachloroethane-d2 (TCE-d2)
for NMR spectroscopy
1,1,2,2-Tetrachloroethane-d2 (TCE-d2)
for NMR spectroscopy
D-Trehalose Dihydrate ExiPlus Multi-
Compendial
Tris Buffer PrimeDx
Tris Hydrochloride (Tris HCl) PrimeDx
Triton X-100 PrimeDx
Winkler's Solution 1

Part B - Bioreagents, Biochemicals & Specialty Fine Chemicals

Acarbose ExiPlus, Multi-Compendial
8-Anilino-1-Naphthalenesulfonic Acid
Hemimagnesium Salt Hydrate
Arabinogalactan ex. Larch Wood
Atropine Sulfate Monohydrate
BAPTA AM
BAPTA Free Acid
6-Benzyladenine (6-BAP) for tissue
culture
1,8-Bis(dimethylamino) Naphthalene
Bovine Immunoglobulin G (Bovine
IgG) Reagent Grade,
Brucine Anhydrous Reagent Grade
Casein acc. to Hammarsten, PrimeDx
Ceftriaxone Disodium Salt
Hemiheptahydrate (CFTZ) ExiPlus,
Multi-Compendial
Cerium Metal Ultrapure

Chloranilic Acid
Chloramphenicol (CFP) ExiPlus, Multi-
Compendial
p-Chlorophenol PrimeDx
4-Chlororesorcinol
Cholesterol Oxidase ex.
Microorganism
L-Citrulline ExiPlus, Multi-Compendial
Conalbumin (Ovotransferrin) ex.
Chicken Egg White
p-Dimethylaminocinnamaldehyde
(DMACA) Solution
2,4-Dimethylbenzoic Acid
1,5-Diphenylcarbazine ACS
Dodecyltrimethylammonium Bromide
(DOTAB) PrimeDx
Dodecyltrimethylammonium Chloride
(DOTAC) PrimeDx

Ethyl Methyl Carbonate (EMC)
Ferrozine Monosodium PrimeDx
Fibrinogen ex. Bovine Plasma
5-Fluorouracil (5-FU) Exiplus, Multi-
Compendial
D-Galactose ExiPlus, Multi-
Compendial
L-Gamma-Glutamyl-3-Carboxy-4-
Nitroanilide (Glupa)
Glucosamine Hydrochloride Exiplus,
Multi-Compendial
D-Glucose-6-Phosphate Disodium
Salt Dihydrate PrimeDx
L-Glutamine ExiPlus, Multi-
Compendial
Glutardialdehyde 25% Aq. Solution
Glutardialdehyde 50% Aq. Solution

p-Hydroxybenzoic Acid Sodium Salt
 4-Hydroxydiphenylamine
 Lanthanum Metal Ultrapure
 Lithium Acetate Dihydrate PrimeDx,
 2-Mercaptopyridine
 2-Methyl-4-Isothiazolin-3-One (MIT)
 Molybdenum Hexacarbonyl
 MOPS Buffer PrimeDx
 Moxalactam Sodium Salt (LTX)
 Neodymium Metal Ultrapure
 β-Nicotinamide Adenine Dinucleotide
 (Oxidized) (β-NAD, DPN) PrimeDx
 β-Nicotinamide Adenine Dinucleotide
 Disodium Salt (Reduced) PrimeDx
 β-Nicotinamide Mononucleotide
 Disodium Salt (Reduced)
 Nicotinamide Riboside
 ChlorideNicotinamide Riboside
 Malate

o-Nitrobenzoic acid
 2,4-Dinitrophenol (2,4-DNP)
 moistened
 p-Nitrophenylphosphate Disodium
 Salt Hexahydrate (pNPP) PrimeDx
 p-Nitrophenylphosphate Ditriss Salt
 crystalline (PNPP-d) PrimeDx
 2,4-Dinitrotoluene
 L-Norleucine
 N-Octylamine
 Palladium(II) Trifluoroacetate
 Phosphoenolpyruvate
 Monocyclohexylammonium Salt
 (PEP MCHA Salt) PrimeDx
 Phosphoenolpyruvate
 Tricyclohexylammonium Salt (PEP
 TCHA Salt) PrimeDx
 PIPES Buffer PrimeDx

Potassium Stannate
 Pyrroloquinoline Quinone (PQQ)
 Pyrroloquinoline Quinone Disodium Salt
 (PQQ Disodium)
 Sodium Dichloroisocyanurate Dihydrate
 Sodium 2-Ethylhexyl Sulfate 40% aq.
 Solution
 Sucrose Octasulphate Potassium Salt
 Thiamine Hydrochloride ExiPlus, Multi-
 Compendial
 Tiotropium Bromide Monohydrate
 (TioBr)
 Trypsin Inhibitor (Ovomucoid) ex.
 Chicken Egg White
 TSTU
 Vitamin B12a (B12 Analog) ExiPlus,
 Multi-Compendial
 Yttrium Metal Ultrapure

Part B1 - Animal Cell Culture

Chloramphenicol cell culture

Part D - Dehydrated Culture Media

ASLA Enrichment Supplement
 Brilliant Green Agar w/ 1.2% Agar
 Campylobacter Supplement-I
 (Blaser-Wang)
 Campylobacter Supplement-II
 (Skirrow)
 ChroMed Candida Agar Base
 ChroMed Listeria Ottaviani -Agosti
 Agar Base (ISO basis)

ChroMed VRE Agar Base
 Chromogenic Listeria Lipase-C
 Supplement (ISO basis)
 Cholera Medium Base
 Cholera Medium Base BioVeg
 Cystine Tellurite Agar Base
 Ottaviani-Agosti Selective
 Supplement (ISO basis)

0.1% Peptone Salt Solution
 Dehydrated
 SDS Agar Base (ISO basis)
 Tellurite Blood Agar Base
 TPEY Agar Base
 Tryptose Sulfite Cycloserine Agar
 (TSC Agar) (ISO basis)
 Water Plate Count Agar (ISO basis)

Part E - BioLit (DNA & Protein Tools)

One Step RT-qPCR Master Mix (2X)
 Cas9 Nuclease (5mg/ml)
 Cas9 Nickase (50pmol)

DNA Quick Extraction Reagent
 DNA Methylation Reagent
 RIPA Protein Extraction Reagent

Uracil DNA Glycosylase (5KU/ml)
 Quick Restriction Digestion Kit



Part A

General Laboratory Chemicals & Solvents

Sodium Lauryl Sulphate

A highly versatile product for Drug Dissolution Testing, Quality Control, Research and Electrophoresis applications.

For Drug Dissolution Testing Studies

Sodium Lauryl Sulphate (Sodium Dodecyl Sulphate, SLS, SDS) is a strong component of the media used for Dissolution Testing in In Vitro methods for water-soluble and slightly-water-soluble drugs. It's importance as a simulated gastric/intestinal media ingredient makes it's quality a critical factor in the accuracy of results.

Principally used as a QC Test, Dissolution Testing, SDS of AR & High Purity grades are the most prevalent reagents in use due to constant production improvements, testing and stability studies. SRL is one of the first developers of the High Purity SLS (99.5%) which is fast-becoming the industry standard across the Pharma QC Testing, with many scientists now adopting the newer improved grade as a Protocol standard.

Our Premier Product, Sodium Lauryl Sulphate High Purity (99.5%) (35825) can,

- Eliminate further purification by the customer by foaming & other processes, demonstrate exceptionally lower lauryl alcohol (LA) impurities
- Improve testing accuracy and confirm lot-to-lot bioequivalence
- Ensure consistent and reliable results in In Vitro Testing and Intrinsic Dissolution Rate (IDR) studies
- Secure accurate Dissolution profiles (suitable to fast-release and slow-release drugs)
- Assist in detection of relevant product changes so as to ensure the quality and consistent performance of final products

For SDS Polyacrylamide Gel Electrophoresis (SDS-PAGE) Studies

Primarily used in the denaturing of proteins, Sodium Lauryl Sulphate of high purity and molecular biology grades play a critical role in PAGE electrophoresis techniques as well as SDS Gradient Gel Electrophoresis to,

- Unfold normally buried polypeptide chains while retaining their normal (native) structure
- Bind to difficult regions (hydrophobic regions) within the protein chains
- Induce a predominant negative charge for the subsequent electrophoresis
- Ensure a electrophoretic separation for a large number (and types) of proteins

Types of Sodium Lauryl Sulphate we offer:

Product code	Product Name	Assay	Pack Size
54468	Sodium Lauryl Sulphate extrapure AR, ACS	(C12) min. 99% (GC)	100g, 250g, 500g, 1kg
99671	Sodium Lauryl Sulphate for HPLC	(C12) min. 99% (GC)	10g, 25g, 100g, 1kg
32096	Sodium Lauryl Sulphate for molecular biology	(C12) min. 99.5% (GC)	25g, 100g, 500g
35825	Sodium Lauryl Sulphate High Purity	(C12) min. 99.5% (GC)	25g, 100g, 500g
85369	Sodium Lauryl Sulphate (10%) solution	10%	100ml
87545	Sodium Lauryl Sulphate (20%) solution	20%	250ml
34378	Sodium Lauryl Sulphate BP	min. 85%	1kg
93117	Sodium Lauryl Sulphate IP	min. 85%	1kg
14374	Sodium Lauryl Sulphate pure	min. 85% (dry basis)	500g, 5kg

Larger pack sizes 1kg, 5kg, 25kg available on request



Code	Name	Packing	Price	Code	Name	Packing	Price
95237 [60-35-5]	Acetamide pure, 98%	500 Gms	850	55245 ① [67-64-1]	Acetone VLSI Semiconductor Grade, 99.5%	1000 ml 2500 ml	12000 26000
81658 [103-84-4]	Acetanilide extrapure, 99%	500 Gms	950	27498 ① [67-64-1]	Acetone for molecular biology, 99.8%	500 ml 2500 ml	550 2200
68175 [103-84-4]	Acetanilide ExiPlus, Multi-Compndial, 99% meets compendial specs of USP	500 Gms	1350	12972 ② [666-52-4]	Acetone-d6 for NMR spectroscopy, 99.5 Atom %D	10 ml 25 ml	14000 35000
18439 [64-19-7]	Acetic Acid 1N Aq. Solution	1000 ml	610	75185 ② [666-52-4]	Acetone-d6 (with 1% TMS) for NMR spectroscopy, 99.5 Atom %D	10 ml	15500
72690 [64-19-7]	Acetic Acid 2.5M Aq. Solution	1000 ml	650	49967 [75-05-8]	Acetonitrile (ACN) extrapure, 99%	500 ml 2500 ml 25 Ltr	800 3200 28900
90868 [64-19-7]	Acetic Acid Glacial extrapure, 99.5%	500 ml 2500 ml 25 Ltr	240 1100 9000	84578 [75-05-8]	Acetonitrile (ACN) ACS, 99.5%	500 ml 2500 ml	800 3300
85801 [64-19-7]	Acetic Acid Glacial ACS, 99.9%	500 ml 2500 ml	260 1250	82745 [75-05-8]	Acetonitrile (ACN) ACS, ExiPlus, Multi-Compndial, 99.5% meets compendial specs of USP, BP, Ph.Eur	500 ml 2500 ml	900 3500
93602 [64-19-7]	Acetic Acid Glacial ACS, ExiPlus, Multi-Compndial, 99.9% meets compendial specs of USP, BP, Ph.Eur	500 ml 2500 ml	290 1350	90135 [75-05-8]	Acetonitrile (ACN) GC-HS, 99.9%	250 ml 500 ml 1000 ml	800 1100 2100
73215 [64-19-7]	Acetic Acid Dried, 99.9%, water 0.05%	500 ml 1000 ml	380 740	58209 [75-05-8]	Acetonitrile (ACN) for HPLC & UV Spectroscopy, 99.9%	500 ml 2500 ml 2.5 Ltr (Wide-Mouth) 4 Ltr (Wide-Mouth)	1000 4000 5800 8400
32532 [64-19-7]	Acetic Acid for HPLC, 99.9%	500 ml 1000 ml 2500 ml	520 980 2100	24899 [75-05-8]	Acetonitrile (ACN) Gradient grade for HPLC, 99.9%	1000 ml 2500 ml 2.5 Ltr (Wide-Mouth) 4 Ltr (Wide-Mouth)	2100 4500 6900 10500
59788 [64-19-7]	Acetic Acid Glacial for molecular biology, 99.9%	100 ml 500 ml	520 1600	34396 [75-05-8]	Acetonitrile (ACN) for LC-MS & HPLC, 99.9%	1 Ltr (Wide-Mouth) 2.5 Ltr (Wide-Mouth) 4 Ltr (Wide-Mouth)	12000 24000 37000
15868 [1186-52-3]	Acetic Acid-d4 for NMR spectroscopy, 99.5 Atom %D (Acetic-d3 Acid-d, Tetradeuteroacetic Acid)	5 ml	14000	81506 [75-05-8]	Acetonitrile (ACN) Ultra Gradient for HPLC, UHPLC, 99.9%	1 Ltr (Wide-Mouth) 2.5 Ltr (Wide-Mouth) 4 Ltr (Wide-Mouth)	9000 20000 31000
31566 ① [67-64-1]	Acetone pure, 99%	500 ml 2500 ml 25 Ltr	270 1100 10000	62006 [75-05-8]	Acetonitrile (ACN) for molecular biology, 99.9%	250 ml 500 ml	800 1200
66951 ① [67-64-1]	Acetone extrapure, 99%	500 ml 2500 ml 25 Ltr	285 1150 10800				
15168 ① [67-64-1]	Acetone ACS, 99.5%	500 ml 2500 ml	310 1250				
27648 ① [67-64-1]	Acetone ACS, ExiPlus, Multi-Compndial, 99.5% meets compendial specs of USP, BP	500 ml 2500 ml	340 1350				
35007 ① [67-64-1]	Acetone Dried, 99%, water 0.005%	500 ml 2500 ml	380 1500				
89140 ① [67-64-1]	Acetone GC-HS, 99.9%	250 ml 500 ml 1000 ml	450 700 1050				
11340 ① [67-64-1]	Acetone for HPLC & UV Spectroscopy, 99.9%	500 ml 1000 ml 2500 ml	500 800 1550				
12312 ① [67-64-1]	Acetone electronic grade, 99.9%	1000 ml 2500 ml	850 1900				

Code	Name	Packing	Price	Code	Name	Packing	Price
62076 [75-05-8]	Acetonitrile (ACN) for DNA synthesis, 99.9%	1000 ml 2500 ml	2400 5600	41666 [107-13-1]	Acrylonitrile (Stabilized) pure, 99%	500 ml 2500 ml	700 2800
26483 [2206-26-0]	Acetonitrile-d3 for NMR spectroscopy, 99.8 Atom %D (Methyl-d3 Cyanide, Trideuteroacetonitrile)	10 Gms	18000	60064 [124-04-9]	Adipic Acid pure, 99%	500 Gms	700
35845 [2206-26-0]	Acetonitrile-d3 for NMR spectroscopy, 99.8 Atom %D (Methyl-d3 Cyanide, Trideuteroacetonitrile)	10 ml	16000	38573 [124-04-9]	Adipic Acid ExiPlus, Multi-Compendial, 99% meets compendial specs of USP, BP, Ph.Eur	500 Gms	800
67418	Aceto Orcein, 1% in Dil Acetic Acid	100 ml	500	19661 [9002-18-0]	Agar powder regular grade for bacteriology	100 Gms 250 Gms 500 Gms 1 Kg 5 Kg	1030 2220 4260 8400 40830
15873 [98-86-2]	Acetophenone extrapure, 99%	500 ml 2500 ml	800 3200	85473 [9002-18-0]	Agar powder for tissue culture	100 Gms 250 Gms 500 Gms 5 Kg	1400 2450 4670 44330
22506 [98-86-2]	Acetophenone extrapure AR, 99.5%	500 ml 2500 ml	900 3800	24970 [9002-18-0]	Agar powder Bacto grade	100 Gms 500 Gms	1640 6540
96169 [123-54-6]	Acetylacetone pure, 99%	500 ml 2500 ml	1000 4200	26741 [8001-99-8]	Ajowan Seed Oil extrapure (Ajwain Oil)	100 ml 500 ml	1290 5330
24212 [123-54-6]	Acetylacetone extrapure, 99.5%	250 ml 1000 ml	700 1900	48863 [107-95-9]	β-Alanine extrapure CHR, 99%	25 Gms 100 Gms 1 Kg	300 1010 8630
39522 [3244-88-0]	Acid Fuchsin (C.I. No. 42685, Acid Violet 19, Fuchsin S, Fuchsin Acid, Rubine S)	25 Gms 100 Gms 500 Gms	700 2300 11400	71178 [56-41-7]	L-Alanine extrapure CHR, 99%	100 Gms 500 Gms 1 Kg 5 Kg	540 1800 3300 14500
50190 [123334-10-1]	Acid Fuchsin Calcium Salt (Acid Rubin), 60% (C.I. No. 42685) (Acid Magenta, Rubin S)	25 Gms 100 Gms	3800 13900	71777 [56-41-7]	L-Alanine for tissue culture, 99%	100 Gms 500 Gms	650 2200
22794 [79-06-1]	Acrylamide extrapure, 99%	500 Gms 5 Kg 25 Kg	500 3700 15800	50683 [56-41-7]	L-Alanine ExiPlus, Multi-Compendial, 99% meets compendial specs of USP, BP	100 Gms 500 Gms 5 Kg	740 2400 17500
15657 [79-06-1]	Acrylamide 3x cryst. extrapure AR, 99.9%	100 Gms 500 Gms 1 Kg 5 Kg	800 2400 4000 13700	54479 [56-41-7]	L-Alanine PrimeDx, 99%	1 Kg 5 Kg	5000 22000
61346 [79-06-1]	Acrylamide 3x cryst. for molecular biology, 99.9%	100 Gms 500 Gms 1 Kg	900 3200 4800	87279	Alberts Stain A Solution	125 ml 500 ml	160 410
29787 [79-06-1]	Acrylamide 40% Aq. Solution for molecular biology	250 ml 500 ml	3200 5700	35652	Alberts Stain B Solution	125 ml 500 ml	160 410
24263	Acrylamide / Bis-acrylamide Premix Powder, Ratio 19:1	30 Gms 200 Gms	1200 6300	17996 [63393-96-4]	Aliquat 336, 88% (Tricaprylmethylammonium chloride)	250 ml 1000 ml 2500 ml 25 Ltr	1300 5500 13000 120000
10762	Acrylamide / Bis-acrylamide Premix Powder, Ratio 29:1	30 Gms 200 Gms	1200 6300	43805 [97-59-6]	Allantoin ExiPlus, 98.5% (5-Ureidohydantoin, Glyoxylic Acid Diureide)	100 Gms 500 Gms 5 Kg	500 2000 18500
74379	Acrylamide / Bis-acrylamide Premix Powder, Ratio 37.5:1	30 Gms 200 Gms	1200 6300	99564 [2244-11-3]	Alloxan Monohydrate extrapure, 98% (2,4,5,6-Tetraoxypyrimidine, 5,6-Dioxyuracil)	10 Gms 25 Gms 100 Gms	370 810 3000
67394	30% Acrylamide / Bis-acrylamide Mix Solution (Ratio 29:1)	100 ml 500 ml	1200 4500				
92035	40% Acrylamide / Bis-acrylamide Mix Solution (Ratio: 37.5:1)	100 ml 500 ml	1200 4500				
60452 [79-10-7]	Acrylic Acid (Stabilized) pure, 99%	500 ml 2500 ml	900 4000				

Code	Name	Packing	Price	Code	Name	Packing	Price
19093 [107-18-6]	Allyl Alcohol extrapure, 99%	500 ml	700	58095 [24304-00-5]	Aluminium Nitride (AlN) pure, 98%, ~635 mesh	5 Gms	3000
		2500 ml	3000			50 Gms	4080
						250 Gms	19200
69098 [107-11-9]	① Allylamine pure, 99% (2-Propen-1-Ylamine, 3-Amino-1-Propene)	25 ml	600	66289 [1344-28-1]	Aluminium Oxide Activated (Acidic) (Alumina)	500 Gms	540
		100 ml	1000			5 Kg	5150
		250 ml	2000			25 Kg	24720
45953 [124-02-7]	① Diallylamine extrapure, 99%	100 ml	1200	71461 [1344-28-1]	Aluminium Oxide Activated (Acidic) (Alumina) ExiPlus, Multi-Compendial meets compendial specs of USP, BP	500 Gms	560
		500 ml	4400			5 Kg	5460
73056 [106-95-6]	Allyl Bromide pure, 98% (3-Bromo-1-Propene)	250 ml	2500	34321 [1344-28-1]	Aluminium Oxide Activated (Basic) (Alumina)	500 Gms	430
		500 ml	4800			5 Kg	4010
92459 [107-05-1]	① Allyl Chloride pure, 98% (3-Chloro-1-Propene)	500 ml	400			25 Kg	18920
		2500 ml	1500	61492 [1344-28-1]	Aluminium Oxide Activated (Basic) (Alumina) ExiPlus, Multi-Compendial meets compendial specs of BP, Ph.Eur	500 Gms	460
45262 [8007-69-0]	Almond Oil pure	500 ml	6810			5 Kg	4150
54568 [142-03-0]	Aluminium Acetate Basic Hydrate (Aluminium Subacetate) extrapure, 98% (Aluminum Hydroxide Acetate Hydrate)	100 Gms	1180	39882 [1344-28-1]	Aluminium Oxide activated (Neutral) (Alumina)	500 Gms	450
		500 Gms	2880			5 Kg	4230
64132 [7784-26-1]	Aluminium Ammonium Sulphate Dodecahydrate pure, 99% (Ammonium Alum, Alum Ammonia, Ammonium Aluminium Sulphate)	500 Gms	260			25 Kg	20170
83147 [7784-26-1]	Aluminium Ammonium Sulphate Dodecahydrate extrapure AR, 99.5% (Ammonium Alum, Alum Ammonia, Ammonium Aluminium Sulphate)	500 Gms	370	62690 [1344-28-1]	Aluminium Oxide G (Neutral) (Alumina G)	500 Gms	600
						5 Kg	5670
61315 [7784-26-1]	Aluminium Ammonium Sulphate Dodecahydrate extrapure AR, ACS, ExiPlus, Multi-Compendial, 99.5% (Ammonium Alum, Alum Ammonia, Ammonium Aluminium Sulphate) meets compendial specs of USP	500 Gms	400	34641 [7784-24-9]	Aluminium Potassium Sulphate Dodecahydrate extrapure, 99% (Potash Alum, Potassium Aluminium Sulphate)	500 Gms	240
		5 Kg	3900			2.5 Kg	1020
47689 [7803-63-6]	Ammonium Sulphate Monobasic extrapure, 98% (Ammonium Bisulphate, Ammonium Hydrogen Sulphate, Monoammonium Sulfate)	500 Gms	1200	42889 [7784-24-9]	Aluminium Potassium Sulphate Dodecahydrate ACS, 99.5% (Potash Alum, Potassium Aluminium Sulphate)	500 Gms	280
						2.5 Kg	1320
93606	Aluminium AAS Standard Solution in 1N HCl (Traceable to NIST)	100 ml	1800	42550 [7784-24-9]	Aluminium Potassium Sulphate Dodecahydrate ACS, ExiPlus, Multi-Compendial, 99.5% (Potash Alum, Potassium Aluminium Sulphate) meets compendial specs of USP, BP	500 Gms	325
		250 ml	2900			2.5 Kg	1600
90015 [7784-13-6]	Aluminium Chloride Hexahydrate pure, 97%	500 Gms	580	53016 [7784-31-8]	Aluminium Sulphate Octadecahydrate extrapure, 98%	500 Gms	220
		5 Kg	5500			10 Gms	420
23700 [7784-13-6]	Aluminium Chloride Hexahydrate extrapure AR, 99%	500 Gms	650			25 Gms	960
		5 Kg	6200	55745 [915-67-3]	Amaranth (Acid Red 27) (C.I. 16185), 85-95%	25 Gms	180
35543 [21645-51-2]	Aluminium Hydroxide Gel extrapure AR, ExiPlus, Multi-Compendial meets compendial specs of IP	500 Gms	450			100 Gms	630
		5 Kg	4200			1 Kg	5500
12283 [555-31-7]	Aluminium Isopropoxide (powder) extrapure, 98% (AIP, Aluminum Isopropylate, Aluminum Triisopropoxide, 2-Propanol Aluminium Salt)	500 Gms	850	57432 [83-07-8]	4-Aminoantipyrine (Ampyrone) extrapure AR, 99% (4-Amino-2,3-Dimethyl-1-Phenyl-3-Pyrazolin-5-One)	25 Gms	1190
		5 Kg	8200			100 Gms	4300
57395 [7429-90-5]	Aluminium Metal powder, 99%, -325 mesh	500 Gms	850			250 Gms	10500
92309 [7784-27-2]	Aluminium Nitrate Nonahydrate extrapure, 98%	500 Gms	380	69657 [83-07-8]	4-Aminoantipyrine (Ampyrone) PrimeDx, 99%	1 Kg	48000
		5 Kg	3200			5 Kg	225000
19302 [7784-27-2]	Aluminium Nitrate Nonahydrate ACS, 98.5%	500 Gms	800	82623 [60-32-2]	6-Aminocaproic Acid extrapure, 99% (6-Aminohexanoic Acid)	25 Gms	1190
						100 Gms	3780
						500 Gms	18360
				85996 [60-32-2]	Aminocaproic Acid IP (6-Aminohexanoic Acid, 6-Aminocaproic Acid IP)	1 Kg	32000
						5 Kg	150000

Code	Name	Packing	Price	Code	Name	Packing	Price
99093 [60-32-2]	Aminocaproic Acid BP, 98.5-101% (6-Aminohexanoic Acid, 6-Aminocaproic Acid BP)	1 Kg 5 Kg	32000 150000	96452 [12125-02-9]	Ammonium Chloride ACS, ExiPlus, Multi-Compndial, 99.5% meets compendial specs of USP, BP	500 Gms	340
50445 [60-32-2]	Aminocaproic Acid USP, 98.5-101% (6-Aminohexanoic Acid, 6-Aminocaproic Acid USP)	1 Kg 5 Kg	36000 160000	16992 [12125-02-9]	Ammonium Chloride for molecular biology, 99.5%	500 Gms	660
78719 [1336-21-6]	Ammonia Solution extrapure AR, 25% (Ammonium Hydroxide 25%)	500 ml 2500 ml 25 Ltr	210 640 6000	35309 [12125-02-9]	Ammonium Chloride for tissue culture, 99.5%	500 Gms 5 Kg	320 3000
14388 [1336-21-6]	Ammonia Solution extrapure AR, 30% (Ammonium Hydroxide 30%)	500 ml 2500 ml 25 Ltr	250 710 6500	11505 [3458-72-8]	Ammonium Citrate Tribasic (Triammonium Hydrogen Citrate) extrapure AR, 98.5%	500 Gms 5 Kg	750 7000
44683 [631-61-8]	Ammonium Acetate extrapure AR, 98%	500 Gms 5 Kg	310 2900	35442 [1185-57-5]	Ammonium Ferric Citrate pure, 16.5-22.5% (Ammonium Iron (III) Citrate)	500 Gms 5 Kg	600 5750
62778 [631-61-8]	Ammonium Acetate ACS, ExiPlus, Multi-Compndial, 98% meets compendial specs of USP, BP, Ph.Eur	500 Gms 5 Kg	340 3100	63571 [7783-83-7]	Ammonium Ferric Sulphate Dodecahydrate extrapure, 98% (Ammonium Iron (III) Sulphate Dodecahydrate, Ferric Alum)	500 Gms 5 Kg 25 Kg	310 2900 13000
78844 [631-61-8]	Ammonium Acetate for HPLC, 99%	500 Gms	700	29168 [7783-83-7]	Ammonium Ferric Sulphate Dodecahydrate extrapure AR, ACS, 99% (Ammonium Iron (III) Sulphate Dodecahydrate, Ferric Alum)	500 Gms 5 Kg 25 Kg	370 3200 14500
37829 [631-61-8]	Ammonium Acetate for molecular biology, 98%	100 Gms 500 Gms	310 870	89944 [7783-85-9]	Ammonium Ferrous Sulphate Hexahydrate extrapure, 98% (Diammonium Iron (II) Sulphate Hexahydrate)	500 Gms 1 Kg 5 Kg 25 Kg	220 390 1700 7000
26757 [1066-33-7]	Ammonium Bicarbonate extrapure AR (Ammonium Hydrogen Carbonate), 99%	500 Gms 5 Kg	280 2700	61732 [7783-85-9]	Ammonium Ferrous Sulphate Hexahydrate ACS, 99% (Diammonium Iron (II) Sulphate Hexahydrate)	500 Gms 5 Kg 25 Kg	300 2200 8000
38586 [7789-09-5]	Ammonium Dichromate pure, 98% (Ammonium Bichromate)	500 Gms 5 Kg	880 8500	11605 [13826-83-0]	Ammonium Fluoroborate pure, 98% (Ammonium fluoroborate, Ammonium tetrafluoroborate)	100 Gms 500 Gms 5 Kg	500 1400 12000
67077 [7789-09-5]	Ammonium Dichromate extrapure AR, ACS, 99.5% (Ammonium Bichromate)	500 Gms 5 Kg	960 9250	49813 [12125-01-8]	Ammonium Fluoride pure, 98%	500 Gms	950
13664 [1341-49-7]	Ammonium Bifluoride pure, 98%	500 Gms 5 Kg	800 7200	38431 [12125-01-8]	Ammonium Fluoride ACS, 98%	500 Gms	1100
95407 [31886-41-6]	Ammonium Bismuth Citrate extrapure AR, 43-46% Bi	100 Gms 500 Gms	700 3400	25142 [540-69-2]	Ammonium Formate pure, 98% (Formic Acid Ammonium Salt)	500 Gms 5 Kg	345 3000
46813 [12124-97-9]	Ammonium Bromide pure, 99%	500 Gms 5 Kg	1100 10500	27858 [540-69-2]	Ammonium Formate extrapure AR, 98% (Formic Acid Ammonium Salt)	500 Gms 5 Kg	370 3200
40553 [16774-21-3]	Ammonium Ceric Nitrate extrapure AR, 99% (Ammonium Cerium (IV) Nitrate, Ceric Ammonium Nitrate)	100 Gms 250 Gms	900 2000	50504 [540-69-2]	Ammonium Formate extrapure AR, ExiPlus, Multi-Compndial, 98% (Formic Acid Ammonium Salt) meets compendial specs of BP, Ph.Eur	500 Gms 5 Kg	410 3500
42077 [16774-21-3]	Ammonium Ceric Nitrate extrapure AR, ACS, ExiPlus, Multi-Compndial, 99% (Ammonium Cerium (IV) Nitrate, Ceric Ammonium Nitrate) meets compendial specs of BP	100 Gms 250 Gms	1200 2500	14969 [16941-11-0]	Ammonium Hexafluorophosphate extrapure, 95% (Ammonium Hexafluorophosphate V, Ammonium Phosphorus Hexafluoride)	5 Gms 25 Gms 100 Gms	1900 6300 15600
42725 [16774-21-3]	Ammonium Ceric Nitrate 0.05N Solution	500 ml	300	51775 [12027-06-4]	Ammonium Iodide extrapure, 99%	50 Gms 100 Gms 250 Gms	2400 4400 10100
23757 [10378-47-9]	Ammonium Ceric Sulphate Dihydrate ACS, 94% (Ammonium Cerium (IV) Sulphate Dihydrate)	100 Gms 500 Gms	1200 3800	23185 [7803-55-6]	Ammonium Metavanadate extrapure, 98%	100 Gms 500 Gms	900 3300
25103 [12125-02-9]	Ammonium Chloride ACS, 99.5%	500 Gms 5 Kg 25 Kg	290 2700 12980	15068 [7803-55-6]	Ammonium Metavanadate extrapure AR, 99%	100 Gms 500 Gms	1050 3500

Code	Name	Packing	Price	Code	Name	Packing	Price
94314 [7803-55-6]	Ammonium Metavanadate extrapure AR, ACS, ExiPlus, Multi-Compendial, 99% meets compendial specs of USP	100 Gms 500 Gms	1160 3700	65984 [7783-28-0]	Ammonium Phosphate Dibasic extrapure AR, ACS, ExiPlus, Multi-Compendial, 98% (Diammonium Hydrogen Orthophosphate) meets compendial specs of USP, Ph.Eur	500 Gms 5 Kg	590 5700
69429 [12054-85-2]	Ammonium Molybdate Tetrahydrate pure, 98% (Ammonium Heptamolybdate)	100 Gms 250 Gms 500 Gms	1600 3950 7000	61563 [7722-76-1]	Ammonium Phosphate Monobasic extrapure AR, 99% (Ammonium Dihydrogen Orthophosphate)	500 Gms 5 Kg	500 4850
10299 [12054-85-2]	Ammonium Molybdate Tetrahydrate extrapure AR, 99% (Ammonium Heptamolybdate)	100 Gms 250 Gms 500 Gms	1800 4300 7500	58611 [7722-76-1]	Ammonium Phosphate Monobasic extrapure AR, ACS, ExiPlus, Multi-Compendial, 99% (Ammonium Dihydrogen Orthophosphate) meets compendial specs of USP	500 Gms 5 Kg	570 5500
82615 [12054-85-2]	Ammonium Molybdate Tetrahydrate extrapure AR, ACS, ExiPlus, Multi-Compendial, 99% (Ammonium Heptamolybdate) meets compendial specs of USP, BP, Ph.Eur	100 Gms 250 Gms 500 Gms	1900 4400 8000	24678 [7722-76-1]	Ammonium Phosphate Monobasic for HPLC, 99%	500 Gms	1200
92887 [12054-85-2]	Ammonium Molybdate Tetrahydrate PrimeDx, 99% (Ammonium Heptamolybdate)	1 Kg 25 Kg	9000 42000	96648 [5108-96-3]	Ammonium Pyrrolidine Dithiocarbamate (APDC) extrapure, 98.5% (1-Pyrrolidinecarbodithioic Acid Ammonium Salt, Ammonium pyrrolidinecarbodithioate, PDC)	10 Gms 25 Gms	2600 5700
32910 [27546-07-2]	Ammonium Dimolybdate extrapure, 99%, 56.5% Mo	100 Gms 250 Gms	1700 3700	86689 [7773-06-0]	Ammonium Sulphamate ACS, 98%	100 Gms 500 Gms	300 1200
85044 [7785-20-8]	Ammonium Nickel Sulphate Hexahydrate pure, 98% (Diammonium Nickel (II) Sulphate Hexahydrate)	500 Gms	1600	62419 [7773-06-0]	Ammonium Sulphamate Ultrapure, 99.5%	100 Gms 500 Gms	2000 6600
55517 [7785-20-8]	Ammonium Nickel Sulphate Hexahydrate extrapure AR, 98% (di-Ammonium nickel (II) sulphate hexahydrate)	500 Gms	2400	50012 [7773-06-0]	Ammonium Sulphamate Ultrapure, ExiPlus, Multi-Compendial, 99.5% meets compendial specs of USP, BP, Ph.Eur	100 Gms 500 Gms	2500 7500
85084 [6009-70-7]	Ammonium Oxalate Monohydrate extrapure, 98%	500 Gms	350	88064 [7783-20-2]	Ammonium Sulphate ACS, 99.5% (Ammonium Sulfate)	500 Gms 5 Kg 25 Kg	250 1950 9500
72913 [6009-70-7]	Ammonium Oxalate Monohydrate extrapure AR, 99%	500 Gms	380	88004 [7783-20-2]	Ammonium Sulphate for tissue culture, 99.5%	500 Gms 5 Kg	280 2100
53621 [6009-70-7]	Ammonium Oxalate Monohydrate extrapure AR, ACS, ExiPlus, Multi-Compendial, 99% meets compendial specs of USP, BP, Ph.Eur	500 Gms	440	26339 [7783-20-2]	Ammonium Sulphate ACS, ExiPlus, Multi-Compendial, 99.5% (Ammonium Sulfate) meets compendial specs of USP,BP	500 Gms 5 Kg	300 2200
82381 [7727-54-0]	Ammonium Persulphate (APS) pure, 98% (Ammonium Peroxodisulphate)	500 Gms 5 Kg	380 3470	82126 [7783-20-2]	Ammonium Sulphate for molecular biology, 99.5% (Ammonium Sulfate)	500 Gms 5 Kg	1200 10000
84569 [7727-54-0]	Ammonium Persulphate (APS) extrapure AR, 99% (Ammonium Peroxodisulphate)	500 Gms 5 Kg	420 3570	95876 [3164-29-2]	Ammonium Tartrate Dibasic pure, 99%	500 Gms	2400
29534 [7727-54-0]	Ammonium Persulphate (APS) extrapure AR, ACS, ExiPlus, Multi-Compendial, 99% (Ammonium Peroxodisulphate) meets compendial specs of BP, Ph.Eur	500 Gms 5 Kg	450 4350	56357 [3164-29-2]	Ammonium Tartrate Dibasic extrapure AR, 99%	250 Gms 500 Gms	1700 3000
28575 [7727-54-0]	Ammonium Persulphate (APS) for electrophoresis, 99% (Ammonium Peroxodisulphate)	25 Gms 100 Gms	220 680	81016 [1762-95-4]	Ammonium Thiocyanate ACS, 99%	500 Gms	600
65553 [7727-54-0]	Ammonium Persulphate (APS) for molecular biology, 99% (Ammonium peroxodisulphate)	25 Gms 100 Gms 500 Gms	240 600 1950	70158 [1762-95-4]	Ammonium Thiocyanate ACS, ExiPlus, Multi-Compendial, 99% meets compendial specs of USP, BP, Ph.Eur	500 Gms	680
30468 [7783-28-0]	Ammonium Phosphate Dibasic extrapure ACS, 98% (Diammonium Hydrogen Orthophosphate)	500 Gms 5 Kg	520 5000	67550 [123-92-2]	Isoamyl Acetate pure, 98%	500 ml 2500 ml	700 3400

Code	Name	Packing	Price	Code	Name	Packing	Price
28605 [71-41-0]	n-Amyl Alcohol (1-Pentanol) pure, 98%	500 ml 2500 ml	850 3800	82829 [1345-04-6]	Antimony Trisulfide pure, 98%	100 Gms 500 Gms	1500 6600
31906 [71-41-0]	n-Amyl Alcohol (1-Pentanol) ACS, 98%	500 ml 2500 ml	1100 4300	24766 [68425-36-5]	Arachis Oil (Peanut Oil)	250 ml 500 ml	950 1500
83344 [28983-56-4]	Aniline Blue (water soluble) (Methyl Blue) (Acid Blue 93)	25 Gms 100 Gms	700 2430	66637 [74-79-3]	L-Arginine (free base) extrapure CHR, 99%	100 Gms 1 Kg 5 Kg	600 5000 23500
22285 [62-53-3]	Aniline ACS, 99.5%	500 ml 2500 ml	560 2560	16178 [74-79-3]	L-Arginine for tissue culture, 99%	100 Gms 1 Kg	720 5330
46774 [142-04-1]	Aniline Hydrochloride pure, 99%	250 Gms 500 Gms	710 1260	17863 [74-79-3]	L-Arginine (free base) ExiPlus, Multi-Compendial, 99%	25 Gms 100 Gms 1 Kg 5 Kg	300 880 6000 27500
69980 ✓ [542-16-5]	Aniline Sulphate pure, 98% (Aminobenzene, Phenylamine, Benzenamine)	250 Gms 500 Gms	780 1450		meets compendial specs of BP		
36381 [104-94-9]	p-Anisidine pure, 98% (4-Aminoanisole, 4-Methoxyaniline)	100 Gms 500 Gms	250 900	40495 [74-79-3]	L-Arginine (free base) PrimeDx, 99%	1 Kg 5 Kg	6500 30000
41010 [120-12-7]	Anthracene extrapure, 99%	25 Gms 100 Gms 500 Gms	400 1200 4000	55453 [1119-34-2]	L-Arginine Hydrochloride extrapure CHR, 99%	100 Gms 1 Kg 5 Kg	600 4800 21000
61273 [120-12-7]	Anthracene (High Purity) scintillation grade, 99.7% (Anthracene extrapure scintillation grade)	25 Gms 100 Gms 250 Gms	1550 5800 14210	23006 [50-81-7]	L-Ascorbic Acid extrapure AR, 99.7% (Vitamin C)	100 Gms 500 Gms 5 Kg	300 800 6800
78531 [84-65-1]	Anthraquinone pure, 98% (9,10-Anthraquinone, Anthradione)	25 Gms 500 Gms	340 1000	40704 [50-81-7]	L-Ascorbic Acid extrapure AR, ACS, ExiPlus, Multi-Compendial, 99.7% (Vitamin C)	100 Gms 500 Gms 5 Kg	300 900 8000
97400	Antimony AAS Standard Solution in 2N HCl (Traceable to NIST)	100 ml 250 ml	2720 4420		meets compendial specs of BP		
66105 [7440-36-0]	Antimony Metal Lumps, 98%	100 Gms 500 Gms	2200 9800	14116 [50-81-7]	L-Ascorbic Acid for molecular biology, 99.7% (Vitamin C)	25 Gms 100 Gms 500 Gms	300 600 1100
12042 [7440-36-0]	Antimony Metal Powder extrapure, 99%, -200 mesh	100 Gms 250 Gms	2600 6000	32488 [50-81-7]	L-Ascorbic Acid for tissue culture, 99.7% (Vitamin C)	100 Gms 500 Gms	600 1500
67577 [7440-36-0]	Antimony Metal Ingots ultrapure, 99.999%	10 Gms 25 Gms	1400 3000	12535 [5743-28-2]	L-Ascorbic Acid Calcium Salt Dihydrate extrapure, 99% (Calcium-L-Ascorbate Dihydrate)	100 Gms 500 Gms	900 3500
47448 [28300-74-5]	Antimony Potassium Tartrate Hemihydrate pure, 98%	250 Gms 500 Gms	2500 4800	65265 [134-03-2]	L-Ascorbic Acid Sodium Salt extrapure, 99% (Sodium-L-Ascorbate, Vitamin C Sodium Salt)	100 Gms 500 Gms	380 1850
83896 [28300-74-5]	Antimony Potassium Tartrate Hemihydrate extrapure AR, 99.5%	100 Gms 500 Gms	1150 6700	64848 [617-45-8]	DL-Aspartic Acid extrapure CHR, 99%	100 Gms 500 Gms 1 Kg	560 2600 4500
60274 [10025-91-9]	Antimony Trichloride pure, 98%	100 Gms 500 Gms	2500 11500	84025 [56-84-8]	L-Aspartic Acid extrapure CHR, 99%	100 Gms 500 Gms 1 Kg 5 Kg	400 1200 2100 9500
63365 [10025-91-9]	Antimony Trichloride extrapure AR, 99%	100 Gms 500 Gms	2800 12000	81245 [56-84-8]	L-Aspartic Acid ExiPlus, Multi-Compendial, 99%	100 Gms 1 Kg	460 2500
97628 [10025-91-9]	Antimony Trichloride extrapure AR, ACS, ExiPlus, Multi-Compendial, 99% meets compendial specs of USP, BP, Ph.Eur	100 Gms 500 Gms	3000 12500		meets compendial specs of BP		
37157 [1309-64-4]	Antimony Trioxide extrapure, 99%	100 Gms 500 Gms	1800 8000	86229 [56-84-8]	L-Aspartic Acid PrimeDx, 99%	1 Kg 5 Kg	2300 11000
98063 [1309-64-4]	Antimony Trioxide extrapure AR, 99%	100 Gms 500 Gms	2000 8600				

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61560 [1115-63-5]	☐ L-Aspartic Acid Potassium Salt extrapure, 98% (L-Asparaginic Acid Potassium Salt, Potassium L-Aspartate, Potassium Aspartate)	100 Gms 500 Gms 5 Kg	1800 6000 25000	10290 [10022-31-8]	Barium Nitrate extrapure, 98%	500 Gms 5 Kg	600 5600
78087 [2465-27-2]	Auramine O (C.I. No. 41000, Basic Yellow 2)	25 Gms 100 Gms 500 Gms	170 440 1620	88030 [10022-31-8]	Barium Nitrate ACS, 99%	500 Gms	850
41574 [25641-18-3]	Azocarmine G (C.I. 50085) for histology (Acid Red 101, Rosinduline)	5 Gms 25 Gms	600 1700	80355 [7727-43-7]	Barium Sulphate extrapure, 97%	500 Gms 5 Kg	270 2400
16411 [67-52-7]	Barbituric Acid extrapure, 99% (2,4,6-Trihydroxypyrimidine, Malonylurea)	100 Gms 500 Gms	800 3000	90115 [7727-43-7]	Barium Sulphate extrapure AR, 98%	500 Gms 5 Kg	410 3900
21154 [67-52-7]	Barbituric Acid extrapure AR, 99% (2,4,6-Trihydroxypyrimidine, Malonylurea)	25 Gms 100 Gms	340 1350	40251 [7727-43-7]	Barium Sulphate extrapure AR, ExiPlus, Multi-Compendial, 98% meets compendial specs of Ph.Eur	500 Gms 5 Kg	480 4500
10013 [543-80-6]	Barium Acetate extrapure, 98%	500 Gms 5 Kg	600 5500	24031 [8012-89-3]	Bees Wax pure	500 Gms	800
16985 [543-80-6]	Barium Acetate ACS, 99%	500 Gms 5 Kg	650 5750	82949	Benedict's Reagent Quantitative	500 ml 2500 ml	380 1750
45569 [543-80-6]	Barium Acetate extrapure AR, ACS, ExiPlus, Multi-Compendial, 99% meets compendial specs of BP, Ph.Eur	500 Gms	750	35003	Benedict's Reagent Qualitative	500 ml 2500 ml	280 750
56009	Barium AAS Standard Solution in 0.5N HNO3 (Traceable to NIST)	100 ml 250 ml	1800 2900	92118 [1302-78-9]	Bentonite pure (Aluminium Silicate Hydrate)	500 Gms 5 Kg	220 2080
32005 [7791-28-8]	Barium Bromide Dihydrate extrapure, 98%	500 Gms	1600	37278 [100-52-7]	Benzaldehyde pure, 99%	500 ml 2500 ml 25 Ltr	500 2200 18000
35145 [513-77-9]	Barium Carbonate pure, 98.5%	500 Gms 5 Kg	790 7620	34087 [100-52-7]	Benzaldehyde extrapure AR, 99%	500 ml 2500 ml	620 2500
58434 [513-77-9]	Barium Carbonate ACS, 99%	500 Gms	950	82149 [100-52-7]	Benzaldehyde extrapure AR, ExiPlus, Multi-Compendial, 99% meets compendial specs of BP, Ph.Eur	500 ml 2500 ml	750 2800
66323 [513-77-9]	Barium Carbonate ACS, ExiPlus, Multi-Compendial, 99% meets compendial specs of BP, Ph.Eur	500 Gms	1110	43648 [68391-01-5]	Benzalkonium Chloride (BKC), 50% soln in water	500 ml 5 Ltr	420 3200
78118 [10326-27-9]	Barium Chloride Dihydrate pure, 99%	500 Gms 5 Kg	320 2730	87688 [55-21-0]	Benzamide pure, 98%	100 Gms 500 Gms	300 1200
68554 [10326-27-9]	Barium Chloride Dihydrate ACS, 99%	500 Gms 5 Kg	400 3780	99515 [71-43-2]	Benzene extrapure (Sulphur free), 99%	500 ml 2500 ml 25 Ltr	210 850 8200
92996 [10326-27-9]	Barium Chloride Dihydrate ACS, Exiplus, Multi-Compendial, 99% meets compendial specs of USP, BP, Ph.Eur	500 Gms 5 Kg	450 4100	16410 [71-43-2]	Benzene ACS, 99.5%	500 ml 2500 ml	250 1020
49669 [10294-40-3]	Barium Chromate extrapure, 98%	500 Gms	750	58857 [71-43-2]	Benzene ACS, ExiPlus, Multi-Compendial, 99.5% meets compendial specs of USP, BP, Ph.Eur	500 ml 2500 ml	280 1180
86732 [7787-32-8]	Barium Fluoride pure, 97%	500 Gms	900	95582 [71-43-2]	Benzene GC-HS, 99.9%	500 ml 1000 ml	500 950
85499 [12230-71-6]	Barium Hydroxide Octahydrate pure, 98%	500 Gms 5 Kg	300 2800	36823 [71-43-2]	Benzene for HPLC & UV Spectroscopy, 99.8%	500 ml 1000 ml	380 700
43469 [12230-71-6]	Barium Hydroxide Octahydrate extrapure AR, 98%	500 Gms	430	69981 [71-43-2]	Benzene Dried, 99.7%, water 0.005%	1000 ml	770
84482 [12230-71-6]	Barium Hydroxide Octahydrate extrapure AR, ACS, ExiPlus, Multi-Compendial, 98% meets compendial specs of USP, BP, Ph.Eur	500 Gms	580	31332 [1076-43-3]	Benzene-d6 for NMR spectroscopy, 99.5 Atom %D	10 ml 25 ml	12000 28000

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27094 [121-54-0]	Benzenethonium Chloride extrapure, 98% (Hyamine 1622, (Diisobutylphenoxyethoxyethyl)dimethyl benzylammonium Chloride, Phemerol Chloride)	25 Gms 100 Gms 250 Gms	800 2400 5000	24008 [7440-69-9]	Bismuth Metal Granular ultrapure, 99.99%	10 Gms 50 Gms 250 Gms	950 3000 5500
36805 [65-85-0]	Benzoic Acid pure, 99%	500 Gms 5 Kg	440 3500	72217 [7440-69-9]	Bismuth Metal Powder extrapure, 99%, -325 mesh	100 Gms 500 Gms	1600 6000
64239 [65-85-0]	Benzoic Acid ACS, 99.5%	500 Gms 5 Kg	720 6800	29444	Bismuth AAS Standard Solution in 0.5N HNO₃ (Traceable to NIST)	100 ml 250 ml	1800 2900
10105 [65-85-0]	Benzoic Acid ACS, ExiPlus, Multi-Compendial, 99.5% meets compendial specs of BP	500 Gms 5 Kg	1400 12000	72918 [10035-06-0]	Bismuth (III) Nitrate Pentahydrate extrapure, 98% (Bismuth Trinitrate Pentahydrate)	100 Gms 500 Gms	530 2300
56626 ✓ [93-97-0]	Benzoic Anhydride pure, 98%	100 Gms 500 Gms	1800 6300	19737 [10035-06-0]	Bismuth (III) Nitrate Pentahydrate extrapure AR, 98.5% (Bismuth Trinitrate Pentahydrate)	100 Gms 500 Gms	650 2900
56518 [119-53-9]	Benzoin extrapure, 99%	100 Gms 250 Gms	500 770	84869 [10035-06-0]	Bismuth (III) Nitrate Pentahydrate extrapure AR, ACS, ExiPlus, Multi-Compendial, 98.5% (Bismuth Trinitrate Pentahydrate) meets compendial specs of BP, Ph.Eur	100 Gms 500 Gms	720 3200
51448 [119-61-9]	Benzophenone extrapure, 99% (Diphenylketone)	500 Gms 5 Kg	600 5800	89049 [1304-76-3]	Bismuth (III) Oxide extrapure, 99% (Dibismuth Trioxide)	100 Gms 500 Gms	800 3800
42810 [119-61-9]	Benzophenone ExiPlus, Multi-Compendial, 99% (Diphenylketone) meets compendial specs of USP, BP, Ph.Eur	500 Gms	700	32915 [1304-85-4]	Bismuth (III) Nitrate Basic extrapure AR, 79% Bi₂O₃ (Bismuth (III) Subnitrate, Bismuth (III) Oxynitrate)	100 Gms 500 Gms	1050 4200
98101 [95-14-7]	Benzotriazole pure, 97%	250 Gms 1 Kg	600 2200	18473 [7787-68-0]	Bismuth (III) Sulphate pure, 90% (Bismuth Trisulphate)	100 Gms 500 Gms	750 3200
92300 [100-51-6]	Benzyl Alcohol extrapure, 99%	500 ml 1000 ml 2500 ml 25 Ltr	500 900 2000 19000	17798 [108-19-0]	Biuret extrapure AR, 97% (Allophanic Acid Amide, Carbamoylurea)	25 Gms 100 Gms	1150 4100
97005 [100-51-6]	Benzyl Alcohol ACS, 99%	500 ml 1000 ml 2500 ml	620 1050 2200	18952 [10043-35-3]	Boric Acid extrapure, 99.5%	500 Gms 5 Kg	370 3470
84758 △ [100-51-6]	Benzyl Alcohol ExiPlus, Multi-Compendial, 99%, aldehyde 500ppm meets compendial specs of BP, USP, Ph.Eur	500 ml 2500 ml	1040 4000	80266 [10043-35-3]	Boric Acid ACS, 99.5%	500 Gms 5 Kg	530 4650
84199 [120-51-4]	Benzyl Benzoate pure, 99%	500 ml 2500 ml	700 3200	61871 [10043-35-3]	Boric Acid ACS, ExiPlus, Multi-Compendial, 99.5% meets compendial specs of USP, BP & Ph Eur	500 Gms 5 Kg	580 5250
28482 [100-44-7]	Benzyl Chloride extrapure, 99%	500 ml 2500 ml	470 1890	22311 [10043-35-3]	Boric Acid for molecular biology, 99.5%	250 Gms 500 Gms 1 Kg	620 1030 1920
41322 [5892-10-4]	Bismuth (III) Carbonate Basic pure, 80% (Bismuth Subcarbonate)	100 Gms 500 Gms	1130 4000	64765	Boron AAS Standard Solution in H₂O (Traceable to NIST)	100 ml 250 ml	1800 2900
51451 [7787-60-2]	Bismuth (III) Chloride extrapure, 98% (Bismuth Trichloride)	100 Gms 500 Gms	3400 16000	52519 ⚠ [109-63-7]	Boron Trifluoride Diethyl Etherate pure, 45-50% BF₃ (Boron Trifluoride Ethyl Etherate)	250 ml 500 ml 2500 ml	1100 1800 8500
82797 [99-26-3]	Bismuth (III) Gallate Basic ExiPlus, Multi-Compendial, 52-57% (Bismuth Subgallate, Gallic Acid Bismuth Basic Salt) meets compendial specs of USP	100 Gms 500 Gms	1400 6000	25529 [1303-86-2]	Boron Trioxide Anhydrous (Boric Anhydride) extrapure AR, 98.5% (di-Boron Trioxide, Boric Oxide)	100 Gms 250 Gms 1 Kg	1800 3500 12000
80053 [7440-69-9]	Bismuth Metal Lumps, 99.5%	100 Gms 500 Gms	800 3500	24167 [1303-86-2]	Boron Trioxide Anhydrous Granular (Boric Anhydride) extrapure, 97%, -60 mesh (di-Boron Trioxide, Boric Oxide)	100 Gms 250 Gms 500 Gms	1550 2800 5200
				82076 ✓	Bouins Picro Formal Fixing Solution (Bouins Fluid & Reagent)	100 ml 500 ml	240 620

Code	Name	Packing	Price	Code	Name	Packing	Price
98188 [3844-45-9]	Brilliant Blue FCF (Erioglaucine Disodium Salt) (C.I. No. 42090, Acid Blue 9, Alphazurine FG)	25 Gms 100 Gms 500 Gms	500 1800 6000	42888 [16574-43-9]	Bromopyrogallol Red extrapure AR (Dibromopyrogallolsulfonphthaleine)	1 Gms 5 Gms 10 Gms	820 3200 6130
49617 [633-03-4]	Brilliant Green (CI No. 42040)	25 Gms 100 Gms 1 Kg	240 700 5990	48214 [76-59-5]	Bromothymol Blue	5 Gms 25 Gms 100 Gms 500 Gms	350 1150 4100 19000
93883 [9002-92-0]	Brij-30® (Polyethylene Glycol Dodecyl Ether, Brij-L4)	500 ml 1000 ml	1250 2300	72752 [76-59-5]	Bromothymol Blue ACS, ExiPlus, Multi-Compendial meets compendial specs of BP, Ph.Eur	5 Gms 25 Gms 100 Gms	400 1250 4400
89429 [9002-92-0]	Brij-35® (Main Component) (Polyoxyethylene Lauryl Ether, Brij-L23)	250 Gms 500 Gms 5 Kg	750 1300 12000	44798 [76-59-5]	Bromothymol Blue 0.04% Aq. Solution	100 ml 500 ml	160 470
97698 [9002-92-0]	Brij-35® (30% Aq. solution) (Polyoxyethylene Lauryl Ether, Brij-L23)	100 ml 500 ml	610 970	45899	Buffer solution pH 4	500 ml	390
43808 ✓ [9004-95-9]	Brij-58® (Polyethylene Glycol Cetyl Ether, Cetomacrogol 1000, C16H20)	500 Gms 5 Kg	1200 10750	97409	Buffer solution pH 7	500 ml	390
64062 [76-60-8]	Bromocresol Green (BCG) extrapure AR	5 Gms 25 Gms 100 Gms 500 Gms	760 3000 10000 45000	52031	Buffer solution pH 9.2	500 ml	390
52512 [76-60-8]	Bromocresol Green (BCG) ACS, ExiPlus, Multi-Compendial meets compendial specs of BP, Ph.Eur	5 Gms 25 Gms 100 Gms 500 Gms	820 3300 11000 48000	74887 [2386-54-1]	Butane Sulphonic Acid Sodium Salt Anhydrous for HPLC, 99%	25 Gms 100 Gms 250 Gms	1300 4600 11300
11456 [62625-32-5]	Bromocresol Green Sodium Salt (water soluble) ACS (3',3'',5',5''-Tetrabromo-m-Cresolsulfonphthalein Sodium Salt)	5 Gms 25 Gms	700 2940	99919 [2386-54-1]	Butane Sulphonic Acid Sodium Salt Monohydrate for HPLC, 99%	25 Gms 100 Gms 250 Gms	1300 4600 11300
17375 [115-40-2]	Bromocresol Purple	5 Gms 25 Gms	300 1020	28118 [123-86-4]	Butyl Acetate pure, 99%	500 ml 2500 ml 25 Ltr	350 1400 13000
24836 [62625-30-3]	Bromocresol Purple Sodium Salt for molecular biology (5,5-Dibromo-o-Cresolsulfonphthalein Sodium Salt)	5 Gms 25 Gms	300 750	80870 [123-86-4]	Butyl Acetate ACS, 99.5%	500 ml 2500 ml	450 1700
55551 [115-40-2]	Bromocresol Purple ACS, ExiPlus, Multi-Compendial meets compendial specs of BP, Ph.Eur	5 Gms 25 Gms	390 1150	30389 [123-86-4]	Butyl Acetate ACS, ExiPlus, Multi-Compendial, 99.5% meets compendial specs of BP, Ph.Eur	500 ml 2500 ml	520 1950
77644 [75-25-2]	Bromoform extrapure, 98% (Tribromomethane)	250 ml	7000	78487 [123-86-4]	Butyl Acetate GC-HS, 99.9%	250 ml 500 ml 1000 ml	700 1250 2200
44669 [75-25-2]	Bromoform Specially Purified extrapure, 99% (Tribromomethane)	250 ml	7500	47364 [141-32-2]	n-Butyl Acrylate pure, 99%	500 ml 2500 ml	550 2500
11458 [115-39-9]	Bromophenol Blue extrapure AR	5 Gms 25 Gms 100 Gms 500 Gms	220 810 2400 11000	90527 [540-88-5]	tert-Butyl Acetate (TBAC) extrapure, 99%	500 ml 2500 ml	1200 4950
93676 [115-39-9]	Bromophenol Blue ACS, ExiPlus, Multi-Compendial meets compendial specs of BP, Ph.Eur	5 Gms 25 Gms 100 Gms	280 980 2600	19147 [71-36-3]	n-Butyl Alcohol (1-butanol, n-butanol) pure, 99%	500 ml 2500 ml 25 Ltr	220 1100 9000
				72768 [71-36-3]	n-Butyl Alcohol (1-Butanol, n-Butanol) ACS, 99.5%	500 ml 2500 ml	280 1300
				15612 [71-36-3]	n-Butyl Alcohol (1-Butanol, n-Butanol) ACS, ExiPlus, Multi-Compendial, 99.5% meets compendial specs of BP, Ph.Eur	500 ml 2500 ml	330 1550
				83903 [71-36-3]	n-Butyl Alcohol (1-butanol, n-butanol) GC-HS, 99.9%	250 ml 1000 ml	400 1100

Code	Name	Packing	Price	Code	Name	Packing	Price
43706 [71-36-3]	n-Butyl Alcohol (1-butanol, n-butanol) for HPLC & UV Spectroscopy, 99.9%	500 ml 1000 ml	500 950	79927 [1634-04-4]	tert-Butyl Methyl Ether pure, 98%	500 ml 2500 ml 25 Ltr	340 1400 12000
95725 [78-92-2]	sec-Butyl Alcohol extrapure, 99% (2-Butanol, sec-Butanol)	500 ml 2500 ml 25 Ltr	450 1750 16350	19465 [1634-04-4]	tert-Butyl Methyl Ether ACS, 99%	500 ml 2500 ml	400 1700
58308 [78-92-2]	sec-Butyl Alcohol extrapure AR, 99.5% (2-Butanol, sec-Butanol)	500 ml 2500 ml	500 1970	65701 [1634-04-4]	tert-Butyl Methyl Ether ExiPlus, Multi-Compendial, 99.5% meets compendial specs of BP, Ph. Eur	500 ml 2500 ml	480 2050
99336 [78-92-2]	Sec-Butyl Alcohol extrapure AR, ExiPlus, Multi-Compendial, 99.5% (2-Butanol, sec-Butanol) meets compendial specs of BP, Ph. Eur	500 ml 2500 ml	550 2180	91087 [1634-04-4]	tert-Butyl Methyl Ether for HPLC, 99.5%	1000 ml 2500 ml	1050 2400
21835 [75-65-0]	tert-Butyl Alcohol extrapure, 99% (2-Methyl-2-Propanol Trimethyl Carbinol)	500 ml 2500 ml 25 Ltr	290 1210 11000	63952 [590-01-2]	Butyl Propionate extrapure, 99% (Propionic Acid Butyl Ester)	500 ml 2500 ml	1500 7200
70816 [75-65-0]	tert-Butyl Alcohol ACS, 99% (2-Methyl-2-Propanol Trimethyl Carbinol)	500 ml 2500 ml	330 1320	81503 [107-92-6]	n-Butyric Acid extrapure, C4-99% (GC)	500 ml 2500 ml	530 2150
41609 [75-65-0]	Tert-Butyl Alcohol ExiPlus, Multi-Compendial, 99% (2-Methyl-2-Propanol Trimethyl Carbinol) meets compendial specs of BP, Ph. Eur	500 ml 2500 ml	380 1540	55964 [107-92-6]	n-Butyric Acid extrapure AR, C4-99.5% (GC)	250 ml 1000 ml	320 990
90248 [75-65-0]	tert-Butyl Alcohol for HPLC, 99.7%	250 ml 1000 ml	610 1210	82749 [5743-04-4]	Cadmium Acetate Dihydrate pure, 98%	100 Gms 500 Gms	450 1700
76035 [109-73-9]	n-Butylamine pure, 99%	500 ml 2500 ml	450 2000	84627 [5743-04-4]	Cadmium Acetate Dihydrate extrapure AR, 99%	100 Gms 500 Gms	530 1980
54997 [109-73-9]	n-Butylamine extrapure AR, 99%	500 ml 2500 ml	580 2500	98469	Cadmium AAS Standard Solution in 0.5N HNO₃ (Traceable to NIST)	100 ml 250 ml	1800 2900
12302 [75-64-9]	tert-Butylamine pure, 99%	500 ml 2500 ml 25 Ltr	600 2700 25000	25442 [513-78-0]	Cadmium Carbonate pure, 97%	100 Gms 500 Gms	600 2400
55005 [75-64-9]	tert-Butylamine extrapure AR, 99.5%	500 ml 2500 ml	700 3200	15411 [10108-64-2]	Cadmium Chloride Dried Anhydrous pure, 97%	100 Gms 500 Gms	1800 7500
60004 ✓ [25013-16-5]	Butylated Hydroxyanisole (BHA) ExiPlus, Multi-Compendial, 98% (2-tert-Butyl-4-Methoxyphenol) meets compendial specs of USP, BP	100 Gms 500 Gms	850 2620	99643 [10108-64-2]	Cadmium Chloride Dried Anhydrous ACS, 99%	100 Gms 500 Gms	2200 8800
32227 [109-69-3]	n-Butyl Chloride (1-Chlorobutane) extrapure, 99%	500 ml 2500 ml	800 3900	48076 [35658-65-2]	Cadmium Chloride Monohydrate extrapure, 99%	100 Gms 500 Gms	510 2280
95594 [109-69-3]	n-Butyl Chloride (1-Chlorobutane) for HPLC & UV Spectroscopy, 99.5%	500 ml 2500 ml	2800 5200	87355 [7790-80-9]	Cadmium Iodide pure, 99%	25 Gms 100 Gms 500 Gms	1500 5200 24800
38033 [128-37-0]	Butylated Hydroxytoluene (BHT) pure, 99% (2,6-di-tert-Butyl-p-Cresol)	500 Gms 5 Kg	930 8940	48392 [7440-43-9]	Cadmium Metal Rods, 99%	100 Gms	550
82010 [128-37-0]	Butylated Hydroxytoluene (BHT) ExiPlus, Multi-Compendial, 99% (2,6-di-tert-Butyl-p-Cresol) meets compendial specs of BP	500 Gms 5 Kg	1010 9810	85545 [7440-43-9]	Cadmium Metal Powder extrapure, 99.5%, -200 mesh	25 Gms 100 Gms	1200 4000
32701 [1948-33-0]	tert-Butyl Hydroquinone (TBHQ) extrapure AR, 98%	250 Gms 2.5 Kg	1370 13080	70434 [10022-68-1]	Cadmium Nitrate Tetrahydrate ACS, 99%	500 Gms	1300
				29996 [1306-19-0]	Cadmium Oxide pure, 99%	100 Gms 250 Gms 500 Gms	430 900 1400
				39818 [1306-19-0]	Cadmium Oxide extrapure AR, 99.7%	100 Gms 250 Gms	600 1100
				15806 [7790-84-3]	Cadmium Sulphate 8/3Hydrate pure, 98%	100 Gms 500 Gms	400 1500
				43019 [7790-84-3]	Cadmium Sulphate 8/3Hydrate ACS, 98%	100 Gms 500 Gms	500 1800

Code	Name	Packing	Price	Code	Name	Packing	Price
98002 [1306-23-6]	Cadmium Sulphide Orange extrapure, 99%	100 Gms 500 Gms	500 1600	56949 [10035-04-8]	Calcium Chloride Dihydrate for tissue culture, 99.5%	500 Gms 5 Kg	460 4200
22905 [1306-23-6]	Cadmium Sulphide Orange ultrapure, 99.995%	5 Gms 25 Gms	4000 9000	84336 [10043-52-4]	Calcium Chloride Fused pure, 90-95%	500 Gms 5 Kg	210 1500
19267 [58-08-2]	Caffeine anhydrous pure, 98%	100 Gms 250 Gms 500 Gms 5 Kg	780 1500 2500 23000	77838 [5785-44-4]	Calcium Citrate Tribasic Tetrahydrate pure, 98%	500 Gms	400
47633 [58-08-2]	Caffeine Anhydrous ExiPlus, Multi-Compendial, 98.5%	100 Gms 250 Gms 2.5 Kg	900 1600 12500	97388 [5785-44-4]	Calcium Citrate Tribasic Tetrahydrate ExiPlus, Multi-Compendial, 98% meets compendial specs of USP	500 Gms	500
	meets compendial specs of BP, Ph.Eur, USP			57055 [7789-75-5]	Calcium Fluoride extrapure, 97% (Fluorite, Fluorospär)	100 Gms 500 Gms	310 1140
44509 [8011-96-9]	Calamine pure, 98%	500 Gms 1 Kg	650 1230	52434 [544-17-2]	Calcium Formate pure, 98% (Formic Acid Calcium Salt)	500 Gms	570
28162 [8011-96-9]	Calamine ExiPlus, Multi-Compendial, 98% meets compendial specs of BP, USP	500 Gms	910	85610 [1305-62-0]	Calcium Hydroxide extrapure AR, 96%	500 Gms 5 Kg	530 4150
70214 [5743-26-0]	Calcium Acetate Monohydrate ACS, 99%	500 Gms	1200	74471 [1305-62-0]	Calcium Hydroxide extrapure AR, ACS, ExiPlus, Multi-Compendial, 96% meets compendial specs of USP, BP, Ph.Eur	500 Gms 5 Kg	750 5560
21606 [5743-26-0]	Calcium Acetate Monohydrate ACS, ExiPlus, Multi-Compendial, 99% meets compendial specs of USP	500 Gms	1300	31549 [7789-80-2]	Calcium Iodate Anhydrous (Lautarite) pure, 98%	100 Gms 250 Gms	2800 5700
58056 [114460-21-8]	Calcium Acetate Hydrate extrapure AR, 99%	500 Gms 5 Kg	420 4000	96342 [7440-70-2]	Calcium Metal Granular extrapure, 98%, 10-20 mesh	100 Gms 500 Gms 5 Kg	350 1200 8000
60934 [114460-21-8]	Calcium Acetate Hydrate ultrapure, 99.9965%	5 Gms	5000	94212 [10102-68-8]	Calcium Iodide Tetrahydrate pure, 98%	10 Gms 25 Gms	3600 4800
96493 [9005-35-0]	Calcium Alginate ex. Brown Algae pure, 15% moisture (Alginic Acid Calcium Salt)	100 Gms 500 Gms 5 Kg	350 1300 11000	56571 [71626-98-7]	Calcium Iodide Hydrate pure, 98%	25 Gms 100 Gms	3800 9800
36920	Calcium AAS Standard Solution in 0.5N HNO3 (Traceable to NIST)	100 ml 250 ml	1800 2900	79225 [13477-34-4]	Calcium Nitrate Tetrahydrate extrapure AR, ACS, 99%	500 Gms 5 Kg	330 2400
67162 [471-34-1]	Calcium Carbonate extrapure, 98%	500 Gms 5 Kg 25 Kg	200 1460 7000	16807 [1305-78-8]	Calcium Oxide Powder pure, 95%	500 Gms 5 Kg	260 1780
87293 [471-34-1]	Calcium Carbonate extrapure AR, 99.5%	500 Gms 5 Kg 25 Kg	250 1690 7020	51007 [10031-30-8]	Calcium Phosphate Monobasic Monohydrate extrapure, 95% (Calcium Tetrahydrogen Diorthophosphate Monohydrate)	500 Gms 5 Kg	530 4730
37683 [471-34-1]	Calcium Carbonate extrapure AR, ACS, ExiPlus, Multi-Compendial, 99.5% meets compendial specs of USP, BP	500 Gms 5 Kg	500 3930	93239 [7757-93-9]	Calcium Phosphate Dibasic Anhydrous extrapure, 98% (Calcium Hydrogen Phosphate Anhydrous, di-Calcium Phosphate Anhydrous)	500 Gms 5 Kg	370 2630
70650 [10035-04-8]	Calcium Chloride Dihydrate ACS, 99%	500 Gms 5 Kg 25 Kg	360 2800 12500	77793 [7789-77-7]	Calcium Phosphate Dibasic Dihydrate extrapure, 98% (Calcium Hydrogen Phosphate Dihydrate, di-Calcium Phosphate Dihydrate)	500 Gms 5 Kg	450 4200
31944 [10035-04-8]	Calcium Chloride Dihydrate ACS, ExiPlus, Multi-Compendial, 99% meets compendial specs of USP, BP & Eur.Ph	500 Gms 5 Kg	560 4400	57744 [7789-77-7]	Dibasic Calcium Phosphate Dihydrate, ExiPlus, Multi-Compendial, 98% meets compendial specs of BP, USP	500 Gms 5 Kg	690 6300
97080 [10035-04-8]	Calcium Chloride Dihydrate for molecular biology, 99.5%	100 Gms 500 Gms	310 1420	34878 [7758-87-4]	Calcium Phosphate Tribasic (TCP) pure, 90% (Tricalcium Phosphate)	500 Gms 5 Kg	560 5200

Code	Name	Packing	Price	Code	Name	Packing	Price
59781 [4075-81-4]	Calcium Propionate pure, 97%	500 Gms	520	59938 [9004-32-4]	Carboxymethyl Cellulose Sodium Salt (CMC Sodium MV), Medium Viscosity 400-800 CPS (Carmellose Sodium)	500 Gms 5 Kg	800 7500
94044 [10101-41-4]	Calcium Sulphate Dihydrate pure, 98%	500 Gms 5 Kg	330 2940	35298 [9004-32-4]	Carboxymethyl Cellulose Sodium Salt (CMC Sodium HV), High Viscosity 1100-1900 CPS (Carmellose Sodium)	500 Gms 5 Kg	980 9200
69095 [10101-41-4]	Calcium Sulphate Dihydrate extrapure AR, ACS, 99%	500 Gms 5 Kg	470 4310	97048 [1390-65-4]	Carmine (C.I. No. 75470)	5 Gms 25 Gms 100 Gms	550 1300 3500
64813 [76-22-2]	Camphor pure, 95%	100 Gms 500 Gms	560 2730	66993 Δ	Carnoy's Solution (Fixative) (Carnoy's Fluid (Fixative), Carnoy Fluid (Fixative))	100 ml 500 ml	370 1700
23764 [334-48-5]	Capric Acid (n-Decanoic Acid) pure, C10-99% (n-Capric Acid, n-Decoic Acid)	250 ml 500 ml 2500 ml	700 1300 6000	32385 [11114-20-8]	Carrageenan (Kappa) Refined ex. Eucheuma Cottonii (k-Carrageenan, Irish Moss)	25 Gms 100 Gms 500 Gms	1300 2600 8100
51840 $\dagger$ [1110-42-9]	Capric Acid Methyl Ester (Methyl Decanoate) extrapure, 99% (Methyl Caprate)	250 ml 1000 ml	1820 5830	16145 [8001-79-4]	Castor Oil	500 ml 2500 ml	680 3200
89028 [142-62-1]	Caproic Acid extrapure, C6-99% (n-Hexanoic Acid)	100 ml 500 ml 2500 ml	300 950 4000	26080 [120-80-9]	Catechol (Pyrocatechol) extrapure, 99%	100 Gms 500 Gms	450 900
88889 [124-07-2]	Caprylic Acid pure, C8-99% (GC)	500 ml 2500 ml	1300 5500	31018 [8000-27-9]	Cedarwood Oil Natural for microscopy (Immersion Oil)	30 ml 125 ml 500 ml	730 1980 3950
15343 [67-56-1]	Carbinol pure, 99%	500 ml 2500 ml 25 Ltr	250 670 5750	60705 [1562-90-9]	Celestine Blue B, 98%-102% (Mordant Blue 14, C.I. 51050)	5 Gms 25 Gms	4300 20500
82911 [67-56-1]	Carbinol extrapure AR, 99.8%	500 ml 1000 ml 2500 ml	270 520 730	82523 [91053-39-3]	Celite 545, size 20-40 micrometer	500 Gms 1 Kg 5 Kg	450 800 3700
85902 [67-56-1]	Carbinol GC-HS, 99.9%	500 ml 1000 ml	730 1400	61767 $\blacksquare$ [477243-06-4]	Ceramide ex. Chicken Egg 99% (C16 Ceramide, N-(Hexadecanoyl)-Sphing-4-Enine), n-Hexadecanoyl-d-Erythro-Sphingosine	5 Mg 25 Mg	5600 28000
63713 [67-56-1]	Carbinol for HPLC & UV Spectroscopy, 99.8%	500 ml 1000 ml 2500 ml	370 500 970	23505 [1306-38-3]	Ceric Oxide extrapure AR, 99.9% (Cerium (IV) Oxide)	100 Gms 500 Gms	1240 4400
68990 [67-56-1]	Carbinol electronic grade, 99.8%	2500 ml	1190	92425 [10294-42-5]	Ceric Sulphate Tetrahydrate extrapure AR, 80% (Ceric (IV) Sulfate Tetrahydrate, Cerium Disulfate Tetrahydrate)	25 Gms 100 Gms 500 Gms	550 1300 4200
12903 [67-56-1]	Carbinol Dried extrapure AR, 99.8%	500 ml 1000 ml	360 500	10731 [10294-42-5]	Ceric Sulphate Tetrahydrate specially purified, 98% (Ceric (IV) Sulfate Tetrahydrate, Cerium Disulfate Tetrahydrate)	25 Gms 100 Gms	7800 24000
34883 [67-56-1]	Carbinol for molecular biology, 99.5%	500 ml 1000 ml 2500 ml	910 1640 3510	61414 [13590-82-4]	Ceric Sulphate 0.1N Solution	500 ml	620
39058 [4197-24-4]	Carbol Fuchsin	25 Gms 100 Gms 500 Gms	380 1200 5400	66676 [18618-55-8]	Cerous Chloride Heptahydrate extrapure AR, 99% (Cerium (III) Chloride Heptahydrate)	25 Gms 100 Gms 500 Gms	690 1700 6000
93049 [9003-01-4]	Carbopol 934 (Carboxy Vinyl Polymer 934) extrapure	500 Gms 1 Kg 5 Kg	1250 2400 11000	57320 [10294-41-4]	Cerous Nitrate Hexahydrate extrapure AR, 99.9% (Cerium (III) Nitrate Hexahydrate, Cerium Trinitrate Hexahydrate)	100 Gms 500 Gms	1020 4000
51159 [9003-01-4]	Carbopol 940 (Carboxy Vinyl Polymer 940) extrapure	500 Gms 1 Kg 5 Kg	1250 2400 11000				
93797 [9004-32-4]	Carboxymethyl Cellulose Sodium Salt (CMC Sodium LV), Low Viscosity 250-350CPS (Carmellose Sodium)	500 Gms 5 Kg	750 6500				

Code	Name	Packing	Price	Code	Name	Packing	Price
81586 [1119-97-7]	Cetrimide extrapure AR (Tetradecyltrimethyl ammonium bromide), 99% (Tetradecyltrimethyl Ammonium Bromide)	100 Gms 500 Gms 5 Kg	640 1800 17000	14423 [67-66-3]	Chloroform GC-HS, 99.9%	250 ml 500 ml 1000 ml	550 900 1500
33001 [8005-44-5]	Cetostearyl Alcohol pure	500 Gms 5 Kg	820 8000	51126 [67-66-3]	Chloroform Dried, 99.5%, water 0.005%	500 ml 1000 ml 2500 ml	500 970 2180
40629 ✓ [36653-82-4]	Cetyl Alcohol pure, 98% (1-Hexadecanol)	500 Gms 5 Kg	650 5800	90603 ⚠ [865-49-6]	Chloroform-d (CDCl₃) (w/o TMS, Stab w/ Ag) for NMR spectroscopy, 99.8 Atom %D	100 ml	10200
83438 [7440-44-0]	Charcoal Activated (280) extrapure AR, ACS, ExiPlus, Multi-Compendial (Activated Carbon) meets compendial specs of USP, BP & Ph.Eur	100 Gms 500 Gms 5 Kg	240 510 4360	20996 ⚠ [865-49-6]	Chloroform-d (CDCl₃) (with 1% TMS, Stab w/ Ag) for NMR spectroscopy, 99.8 Atom %D	100 ml	10900
48088 [7440-44-0]	Charcoal Activated (950) Granular extrapure (Activated Carbon)	500 Gms 5 Kg	550 4910	57034 ⚠ [865-49-6]	Chloroform-d (CDCl₃) (with 0.03% TMS, Stab w/ Ag) for NMR spectroscopy, 99.8 Atom %D	100 ml	10500
64905 [7080-50-4]	Chloramine-T Trihydrate extrapure AR, 98% (N-Chloro-p-Toluenesulphonamide Sodium Salt)	100 Gms 250 Gms 500 Gms 2.5 Kg	450 900 1750 8000	22288 ⚠ [865-49-6]	Chloroform-d (CDCl₃) (w/o TMS, Stab w/ Ag) for NMR spectroscopy, 99.8 Atom %D	100 Gms	8700
29611 [95-51-2]	o-Chloroaniline extrapure, 99% (2-Chloroaniline)	500 ml 2500 ml	710 3400	98718 ⚠ [865-49-6]	Chloroform-d (CDCl₃) (with 0.03% TMS, Stab w/ Ag) for NMR spectroscopy, 99.8 Atom %D	100 Gms	9200
89370 [108-90-7]	Chlorobenzene (MCB) extrapure, 99% (Monochlorobenzene)	500 ml 2500 ml 25 Ltr	300 1300 12000	72017 ⚠ [865-49-6]	Chloroform-d (CDCl₃) (with 1% TMS, Stab w/ Ag) for NMR spectroscopy, 99.8 Atom %D	100 Gms	9700
46364 [108-90-7]	Chlorobenzene (MCB) ACS, 99.5% (Monochlorobenzene)	500 ml 2500 ml	400 1500	39657 [937-14-4]	3-Chloroperoxybenzoic Acid (mCPBA) pure, 55-75%	25 Gms 100 Gms 500 Gms	425 1300 6250
10124 [108-90-7]	Chlorobenzene (MCB) ExiPlus, Multi-Compendial, 99.5% (Monochlorobenzene) meets compendial specs of BP	500 ml 2500 ml	500 1800	59271 [128-09-6]	N-Chlorosuccinimide extrapure, 98%	250 Gms 1 Kg	650 2500
35680 [3114-55-4]	Chlorobenzene-d₅ for NMR spectroscopy, 99 Atom %D	1 ml 5 ml	8000 24000	47048 [1667-99-8]	Chromeazurol S (Chromazurol S) (Mordant Blue 29)	10 Gms 25 Gms	1100 2000
33023 [59-50-7]	p-Chloro-m-Cresol (PCMC) pure, 98%	250 Gms 500 Gms	1090 1820	86183	Chromium AAS Standard Solution in 0.5N HNO₃ (Traceable to NIST)	100 ml 250 ml	1800 2900
80908 [88-04-0]	4-Chloro-3,5-Dimethylphenol (PCMX) extrapure, 99% (4-Chloro-3,5-Xylenol, Chloroxylenol, p-Chloro-m-Xylenol)	100 Gms 500 Gms	880 3060	72232 [10060-12-5]	Chromium (III) Chloride Hexahydrate extrapure AR, 98% (Chromic Chloride, Chromium Trichloride)	500 Gms 5 Kg	700 6500
96712 [67-66-3]	Chloroform extrapure, 99%	500 ml 2500 ml 25 Ltr	300 980 7500	74767 [7789-02-8]	Chromium (III) Nitrate Nonahydrate pure, 96% (Chromic Nitrate Nonahydrate)	500 Gms 5 Kg	1200 11000
84155 [67-66-3]	Chloroform ACS, 99.8%	500 ml 2500 ml	340 1100	21295 [39380-78-4]	Chromium (III) Sulphate Basic extrapure, 22.5% Cr (Chromosal B, Basic Chromic Sulphate)	500 Gms 2.5 Kg	380 1750
32022 [67-66-3]	Chloroform ExiPlus, Multi-Compendial, 99.8% meets compendial specs of BP, Ph.Eur	500 ml 2500 ml	400 1200	57555 [7440-47-3]	Chromium Powder, 99% -100 mesh	100 Gms 500 Gms	900 3500
96764 [67-66-3]	Chloroform for molecular biology, 99.8%	100 ml 500 ml	450 1800	21817 [1333-82-0]	Chromium (VI) Oxide (Chromium Trioxide) pure, 99% (Chromic Acid, Chromic Anhydride)	500 Gms 1 Kg	850 1600
30792 [67-66-3]	Chloroform for HPLC & UV Spectroscopy, 99.8%	500 ml 1000 ml 2500 ml	450 650 1400	61365 [1333-82-0]	Chromium (VI) Oxide (Chromium Trioxide) ACS, ExiPlus, Multi-Compendial, 99% (Chromic Acid, Chromic Anhydride) meets compendial specs of USP, Ph.Eur	500 Gms 1 Kg	900 1750
				36505 [4438-16-8]	Chrysoidine R (Basic Orange 1, Methylchrysoidine) (C.I. No. 11320)	25 Gms 100 Gms	210 590

Code	Name	Packing	Price	Code	Name	Packing	Price
31126 [532-82-1]	Chrysoidine Y (4-Phenylazo-m-Phenylenediamine Monohydrochloride, Basic Orange 2, Chrysoidine G)(C.I. No. 11270)	25 Gms 100 Gms	210 590	88282 [7791-13-1]	Cobalt (II) Chloride Hexahydrate extrapure AR, ACS, ExiPlus, Multi-Compendial, 99% (Cobaltous Chloride Hexahydrate) meets compendial specs of USP, BP, Ph.Eur	100 Gms 500 Gms	1400 6100
55990 [104-55-2]	① Cinnamaldehyde pure, 98% (Cinnamic Aldehyde, Cinnamal)	500 ml 2500 ml	1000 5500	14386 [7440-48-4]	Cobalt Metal Powder, 99.5%, -325mesh	100 Gms 250 Gms	3100 6600
29955 [140-10-3]	Cinnamic Acid extrapure, 99%	250 Gms 1 Kg	870 3150	14941 [10026-22-9]	Cobalt (II) Nitrate Hexahydrate extrapure, 97% (Cobaltous Nitrate Hexahydrate)	100 Gms 500 Gms	900 3300
23277 [140-10-3]	Cinnamic Acid extrapure AR, ExiPlus, Multi-Compendial, 99% meets compendial specs of BP, Ph.Eur	250 Gms 1 Kg	1400 3500	85942 [10026-22-9]	Cobalt (II) Nitrate Hexahydrate extrapure AR, ACS, 99% (Cobaltous Nitrate Hexahydrate)	100 Gms 250 Gms 500 Gms	1100 2500 4100
78213 [77-92-9]	Citric Acid Anhydrous extrapure, 99%	500 Gms 5 Kg 25 Kg	260 1700 7500	21722 [1308-06-1]	Cobalt (II,III) Oxide pure, 99% (Tricobalt Tetraoxide)	100 Gms 250 Gms 500 Gms	2800 4000 7000
36890 [77-92-9]	Citric Acid Anhydrous for tissue culture, 99%	500 Gms 5 Kg	320 2100	25710 [10026-24-1]	Cobalt (II) Sulphate Heptahydrate pure, 98% (Cobaltous Sulphate Heptahydrate)	100 Gms 500 Gms	800 3300
16842 [77-92-9]	Citric Acid Anhydrous extrapure AR, ACS, ExiPlus, Multi-Compendial, 99.5% meets compendial specs of BP, Ph.Eur, USP	500 Gms 5 Kg	290 1900	42752 [10026-24-1]	Cobalt (II) Sulphate Heptahydrate extrapure AR, 99% (Cobaltous Sulphate Heptahydrate)	100 Gms 250 Gms 500 Gms	900 2100 4100
49897 [5949-29-1]	Citric Acid Monohydrate extrapure, 99.5%	500 Gms 5 Kg 25 Kg	240 1600 7000	36672	Collodion Flexible pure	500 ml	2020
43667 [5949-29-1]	Citric Acid Monohydrate ACS, 99.7%	500 Gms 5 Kg 25 Kg	260 1750 8000	57380	Copper AAS Standard Solution in 1N HNO₃ (Traceable to NIST)	100 ml 250 ml	1800 2900
53884 [5949-29-1]	Citric Acid Monohydrate ACS, ExiPlus, Multi-Compendial, 99.7% meets compendial specs of BP, Ph.Eur, USP	500 Gms 5 Kg	300 2000	72033 [7440-50-8]	Copper Metal powder extrapure, 99.5%, -200 mesh	500 Gms	2400
49393 [6147-53-1]	Cobalt (II) Acetate Tetrahydrate extrapure AR, 99% (Cobaltous Acetate Tetrahydrate)	100 Gms 250 Gms 500 Gms	1100 2400 4000	42577 [7440-50-8]	Copper Metal Turnings, 99.5%, 40-100 mesh	100 Gms 500 Gms	600 2200
75141 [6147-53-1]	Cobalt (II) Acetate Tetrahydrate extrapure AR, ACS, ExiPlus, Multi-Compendial, 99% (Cobaltous Acetate Tetrahydrate) meets compendial specs of BP	100 Gms 250 Gms 500 Gms	1200 2700 4600	28007 [95-48-7]	o-Cresol pure, 98%	500 ml 2500 ml	700 2800
66112	Cobalt AAS Standard Solution in 0.5N HCl (Traceable to NIST)	100 ml 250 ml	2400 4100	77744 [108-39-4]	m-Cresol pure, 98% (3-Methylphenol)	500 ml 2500 ml	1600 7000
37917 [12602-23-2]	Cobalt (II) Carbonate Basic pure, 45-50% Co (Cobaltous Carbonate)	100 Gms 250 Gms 500 Gms	1600 3600 6600	48620 [108-39-4]	m-Cresol extrapure AR, 99% (3-Methylphenol)	500 ml	2000
99412 [7791-13-1]	Cobalt (II) Chloride Hexahydrate pure, 99% (Cobaltous Chloride Hexahydrate)	100 Gms 500 Gms	1200 5600	63997 [106-44-5]	p-Cresol pure, 98.5%	500 ml 2500 ml	1100 4900
36018 [7791-13-1]	Cobalt (II) Chloride Hexahydrate extrapure AR, 99% (Cobaltous Chloride Hexahydrate)	100 Gms 500 Gms	1300 5900	89599 [1733-12-6]	Cresol Red	5 Gms 25 Gms 100 Gms	300 700 2500
				21442 [10510-54-0]	Cresyl Violet Acetate, 70%	1 Gms 5 Gms	800 3300
				28376 [548-62-9]	Crystal Violet (Gentian Violet) (Methyl Violet 10B, C.I. No. 42555)	25 Gms 100 Gms 500 Gms	800 2800 13200
				17610 [548-62-9]	Crystal Violet (Gentian Violet) ACS, ExiPlus, Multi-Compendial (Methyl Violet 10B, C.I. No. 42555) meets compendial specs of BP, Ph.Eur	25 Gms 100 Gms 500 Gms	900 3200 15000

Code	Name	Packing	Price	Code	Name	Packing	Price
94666 [17455-13-9]	✓ 18-Crown-6-Ether pure, 98%	25 Gms 100 Gms 500 Gms	900 2800 12100	71244 [7758-99-8]	Cupric Sulphate Pentahydrate ACS, ExiPlus, Multi-Compendial, 99.5% (Copper (II) Sulphate Pentahydrate) meets compendial specs of BP, USP & Ph.Eur	500 Gms 5 Kg	800 7600
74472 [8014-13-9]	Cumin Seed Oil extrapure, aldehyde 28%	100 ml 500 ml	1800 6600	90445 [7758-99-8]	Cupric Sulphate 0.1M Solution	1000 ml	530
87431 [6046-93-1]	Cupric Acetate Monohydrate pure, 98% (Copper (II) Acetate Monohydrate)	100 Gms 500 Gms	400 1800	29497 [7787-70-4]	Cuprous Bromide pure, 98.5% (Copper (I) Bromide)	100 Gms 500 Gms	800 3600
67912 [6046-93-1]	Cupric Acetate Monohydrate ACS, 98% (Copper (II) Acetate Monohydrate)	250 Gms	1600	26375 [7758-89-6]	Cuprous Chloride pure, 97% (Copper (I) Chloride, Copper Monochloride)	500 Gms 5 Kg	1350 12500
57060 [6046-93-1]	Cupric Acetate Monohydrate extrapure AR, ACS, ExiPlus, Multi-Compendial, 99% (Copper (II) Acetate Monohydrate) meets compendial specs of BP, Ph.Eur	250 Gms	2100	21136 [7758-89-6]	Cuprous Chloride ACS, 97% (Copper (I) Chloride, Copper Monochloride)	250 Gms	1400
11204 [7789-45-9]	Cupric Bromide pure, 99% (Copper (II) Bromide)	100 Gms 500 Gms	1600 6500	93095 [7681-65-4]	Cuprous Iodide extrapure AR, 99% (Copper (I) Iodide)	25 Gms 100 Gms 500 Gms	900 3000 14200
13945 [12069-69-1]	Cupric Carbonate Basic pure, 95% (Copper (II) Carbonate Basic, Copper (II) Hydroxide Carbonate)	500 Gms 5 Kg	1800 15900	83086 [1317-39-1]	Cuprous Oxide pure, 86% Cu (Copper (I) Oxide)	100 Gms 500 Gms	660 2520
92315 [7447-39-4]	Cupric Chloride pure, 98% (Copper (II) Chloride)	500 Gms 1 Kg	1100 2100	97461 [458-37-7]	Curcumin (Turmeric Yellow)	5 Gms 25 Gms 100 Gms	350 980 3250
89797 [10125-13-0]	Cupric Chloride Dihydrate ACS, ExiPlus, Multi-Compendial, 99% (Copper (II) Chloride Dihydrate) meets compendial specs of USP	500 Gms 1 Kg	980 1950	20259 [110-82-7]	Cyclohexane extrapure, 99%	500 ml 2500 ml 25 Ltr	260 980 9200
92272 [10125-13-0]	Cupric Chloride 0.3M Solution	500 ml 1000 ml	700 1250	46616 [110-82-7]	Cyclohexane ACS, 99.5%	500 ml 2500 ml	300 1080
87367 [10031-43-3]	Cupric Nitrate Trihydrate extrapure, 98% (Copper (II) Nitrate Trihydrate)	250 Gms 500 Gms	550 980	23292 [110-82-7]	Cyclohexane GC-HS, 99.9%	250 ml 1000 ml	500 900
46704 [10031-43-3]	Cupric Nitrate Trihydrate ACS, 99.5% (Copper (II) Nitrate Trihydrate)	500 Gms	1150	46300 [110-82-7]	Cyclohexane for HPLC & UV Spectroscopy, 99.9%	500 ml 1000 ml 2500 ml	450 700 1500
51120 [1317-38-0]	Cupric Oxide pure, 79% Cu (Copper (II) Oxide)	100 Gms 500 Gms 5 Kg	420 1700 16000	92604 [110-82-7]	Cyclohexane Dried, 99.5%, water 0.005%	500 ml 1000 ml	400 750
35119 [7758-98-7]	Cupric Sulphate Anhydrous extrapure, 99% (Copper (II) Sulphate Anhydrous)	100 Gms 500 Gms	550 2100	34781 [110-82-7]	Cyclohexane ACS, ExiPlus, Multi-Compendial, 99.5% meets compendial specs of USP, BP, Ph.Eur	500 ml 2500 ml	340 1150
61103 [7758-98-7]	Cupric Sulphate Anhydrous extrapure AR, 99% (Copper (II) Sulphate Anhydrous)	100 Gms 500 Gms	700 2300	76191 [1735-17-7]	Cyclohexane-d12 for NMR spectroscopy, 99.5 Atom %D (Dodecadeuterocyclohexane)	5 ml	17000
58352 [7758-98-7]	Cupric Sulphate Anhydrous ExiPlus, Multi-Compendial, 99% (Copper (II) Sulphate Anhydrous) meets compendial specs of USP, Eu Ph	100 Gms 500 Gms	1200 2600	31726 [108-94-1]	Cyclohexanone extrapure, 99%	500 ml 2500 ml	350 1600
38869 [7758-99-8]	Cupric Sulphate Pentahydrate pure, 99% (Copper (II) Sulphate Pentahydrate)	500 Gms 5 Kg	700 6500	89635 [108-94-1]	Cyclohexanone ACS, 99%	500 ml 2500 ml	420 2000
61298 [7758-99-8]	Cupric Sulphate Pentahydrate ACS, 99.5% (Copper (II) Sulphate Pentahydrate)	500 Gms 5 Kg	760 7300	12183 [108-91-8]	Cyclohexylamine pure, 99% (Aminocyclohexane)	500 ml 2500 ml	400 1800
				45658 [108-91-8]	Cyclohexylamine extrapure AR, 99.5% (Aminocyclohexane)	500 ml 2500 ml	430 2100

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85606 [91771-62-9]	Cypriol Oil extrapure, 99% (Cyperus Root Oil (Cyperus Scariosus), Nagarmotha Oil)	100 ml	8000	16191 [14431-43-7]	Dextrose Monohydrate extrapure AR, ACS, ExiPlus, Multi-Compendial, 99.5% (D-Glucose Monohydrate) meets compendial specs of USP, BP	500 Gms 5 Kg 25 Kg	270 2490 10890
95322 [52-90-4]	L-Cysteine extrapure CHR, 99%	25 Gms 100 Gms 500 Gms 5 Kg	410 1360 5800 54000	40799 [3012-65-5]	Diammonium Hydrogen Citrate Anhydrous (Ammonium Citrate Dibasic) ACS, 98%	500 Gms 25 Kg	750 34560
25961 [52-90-4]	L-Cysteine for tissue culture, 99%	25 Gms 100 Gms 500 Gms	600 1400 6500	81434 [84-74-2]	Dibutyl Phthalate pure, 98%	500 ml 2500 ml	500 2000
69029 [7048-04-6]	L-Cysteine Hydrochloride Monohydrate ExiPlus, Multi-Compendial, 99% meets compendial specs of USP	100 Gms 500 Gms 1 Kg 5 Kg	950 3570 6250 30000	12088 [79-43-6]	Dichloroacetic Acid pure, 99%	100 ml 500 ml 2500 ml	2360 8500 40000
35751 [56-89-3]	L-Cystine extrapure CHR, 99%	25 Gms 100 Gms 1 Kg 5 Kg	450 1100 8500 40000	52153 [95-50-1]	1,2-Dichlorobenzene pure, 99% (o-Dichlorobenzene)	500 ml 1000 ml 2500 ml	400 750 1750
83172 [56-89-3]	L-Cystine for tissue culture, 99%	25 Gms 100 Gms 500 Gms	520 1190 5340	61012 [95-50-1]	1,2-Dichlorobenzene extrapure AR, 99% (o-Dichlorobenzene)	250 ml 2500 ml	320 2000
38779 [56-89-3]	L-Cystine ExiPlus, Multi-Compendial, 99% Meets compendial specs of USP, BP & Ph.Eur	250 Gms 1 Kg 5 Kg	3000 10200 48000	79510 [107-06-2]	1,2-Dichloroethane extrapure, 99% (Ethylene Dichloride)	500 ml 2500 ml	300 900
10323 [71-30-7]	Cytosine ExiPlus, Multi-Compendial, 99% meets compendial specs of BP, Ph.Eur	25 Gms 100 Gms 500 Gms	700 2500 8000	69566 [107-06-2]	1,2-Dichloroethane ACS, 99% (Ethylene Dichloride)	500 ml 2500 ml	330 1020
56096 [13419-61-9]	Decane Sulphonic Acid Sodium Salt Anhydrous for HPLC, 99%	25 Gms 100 Gms 250 Gms	1300 4600 11300	87988 [107-06-2]	1,2-Dichloroethane for HPLC & UV Spectroscopy, 99.9% (Ethylene Dichloride)	500 ml 1000 ml	620 1100
71801 [13419-61-9]	Decane Sulphonic Acid Sodium Salt Monohydrate for HPLC, 99%	25 Gms 100 Gms 250 Gms	1300 4600 11300	63462 [107-06-2]	1,2-Dichloroethane Dried, 99.5%, water 0.005% (Ethylene Dichloride)	1000 ml	950
93995 [8049-11-4]	Devardas Alloy (45% Al, 50% Cu, 5% Zn) extrapure	100 Gms 500 Gms	590 2360	79126 [76-54-0]	2,7-Dichlorofluorescein (DCF) extrapure AR, ACS, 90%	5 Gms 25 Gms	600 2500
37163 [8049-11-4]	Devardas Alloy (45% Al, 50% Cu, 5% Zn) extrapure AR, ACS	100 Gms 250 Gms	790 1690	56825 ⓘ [75-09-2]	Dichloromethane (MDC) pure, 99% (Methylene Chloride, DCM)	500 ml 2500 ml 25 Ltr	240 900 6500
61500 [9004-53-9]	Dextrin (White) practical	500 Gms 5 Kg 25 Kg	300 2800 9000	24532 ⓘ [75-09-2]	Dichloromethane (MDC) ACS, 99.5% (Methylene Chloride)	500 ml 2500 ml 25 Ltr	270 1020 7200
42738 [50-99-7]	Dextrose extrapure (D-Glucose)	500 Gms 5 Kg 25 Kg	250 2000 8800	45368 ⓘ [75-09-2]	Dichloromethane (DCM) ExiPlus, Multi-Compendial, 99% (Methylene Chloride) meets compendial specs of USP, BP, Ph. Eur	500 ml 2500 ml	300 1150
51758 [50-99-7]	Dextrose ACS (D-Glucose)	500 Gms 5 Kg 25 Kg	310 2850 12370	29103 ⓘ [75-09-2]	Dichloromethane (MDC) GC-HS, 99.9% (Methylene Chloride)	250 ml 500 ml 1000 ml	430 700 1100
				58628 ⓘ [75-09-2]	Dichloromethane (MDC) for HPLC & UV Spectroscopy, 99.9%	500 ml 1000 ml 2500 ml	410 600 1300
				43551 ⓘ [75-09-2]	Dichloromethane (DCM) Dried, 99.5%, water 0.005% (Methylene Chloride)	500 ml 1000 ml	340 680
				41512 ⓘ [75-09-2]	Dichloromethane (MDC) for molecular biology, 99.9% (Methylene Chloride)	250 ml 500 ml	470 800

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93075 [1665-00-5]	Dichloromethane-d2 (MDC-d2) for NMR spectroscopy, 99.5 Atom %D (Methylene Chloride)	10 ml	21000	44284 [111-96-6]	Diethylene Glycol Dimethyl Ether (Diglyme, DEGDME) pure, 99% (2-Methoxy Ethyl Ether)	500 ml 2500 ml 25 Ltr	900 4000 38000
55287 [620-45-1]	2,6-Dichlorophenol Indophenol Sodium Salt extrapure AR, 98%	1 Gms 5 Gms 25 Gms	310 1200 4910	20882 [111-90-0]	Diethylene Glycol Monoethyl Ether (DGME) pure, 98% (Carbitol, Ethyldiglycol)	500 ml 2500 ml	440 1900
35551 [620-45-1]	2,6-Dichlorophenol Indophenol Sodium Salt ExiPlus, Multi-Compndial, 98% meets compendial specs of BP & Ph.Eur	1 Gms 5 Gms 25 Gms	330 1340 5240	53422 [96-22-0]	Diethyl Ketone (3-Pentanone) extrapure, 99%	500 ml	1200
31499 [94-75-7]	2,4-Dichlorophenoxyacetic Acid (2,4-D) for tissue culture, 98%	25 Gms 100 Gms 500 Gms	680 1250 5060	98389 [105-53-3]	Diethyl Malonate extrapure, 99%	500 ml 2500 ml	520 2400
77833 [461-58-5]	Dicyandiamide pure, 98% (1-Cyanoguanidine, Dicyanodiamide)	500 Gms	750	39378 [105-53-3]	Diethyl Malonate Reagent Grade, 99.5%	500 ml 2500 ml	600 2800
61335 ① [77-73-6]	Dicyclopentadiene extrapure (Stabilized with BHT), 93%	100 ml 500 ml 2500 ml	240 900 3800	61252 [95-92-1]	Diethyl Oxalate pure, 99%	500 ml 2500 ml	600 2700
71164 [111-42-2]	Diethanolamine pure, 98%	500 ml 2500 ml	350 1400	75995 [6283-63-2]	N,N-Diethyl-p-Phenylenediamine Sulphate Salt (DEPPDA Sulphate) extrapure, 98% (4-Amino-N,N-Diethylaniline Sulfate Salt)	25 Gms 100 Gms	2200 8400
47001 [111-42-2]	Diethanolamine ACS, ExiPlus, Multi-Compndial, 98.5% meets compendial specs of BP, Ph.Eur, USP	500 ml 2500 ml	450 1800	16150 [84-66-2]	Diethyl Phthalate pure, 99%	500 ml 2500 ml	360 1700
59161	5M Diethanolamine Substrate Buffer(5M DEA w/ 2.5mM MgCl2) for phosphatase	100 ml	2250	78652 [64-67-5]	Diethyl Sulphate extrapure, 99%	500 ml 2500 ml	400 1800
31255 [109-89-7]	Diethylamine pure, 99%	500 ml 2500 ml 25 Ltr	350 1500 13500	15979 △ [75-11-6]	Diiodomethane extrapure (Stabilized with copper wire), 98% (Methylene iodide) For Separation of minerals	25 Gms 100 Gms 250 Gms	2500 5400 12000
64912 [109-89-7]	Diethylamine ACS, 99%	500 ml 2500 ml	380 1800	77205 [108-18-9]	Diisopropylamine pure, 98%	500 ml 2500 ml 25 Ltr	900 4200 40000
28298 [109-89-7]	Diethylamine for HPLC, 99.5%	1000 ml	1600	24465 ① [110-97-4]	Diisopropanolamine (DIPOA) extrapure AR, 98% (Bis(2-hydroxypropyl)amine, 1,1'-Iminod i-2-propanol, Iminodipropanol)	500 Gms 1 Kg	800 1380
77141 [100-37-8]	2-Diethylaminoethanol (DEAE) extrapure, 99%	500 ml 2500 ml	580 2800	67519 [108-20-3]	Diisopropylether pure, 98%	500 ml 2500 ml 25 Ltr	420 1800 16500
59351 [91-66-7]	N,N-Diethylaniline pure, 98%	500 ml 2500 ml	800 3700	63282 [108-20-3]	Diisopropylether ACS, 99%	500 ml 2500 ml	460 2100
44369 [91-66-7]	N,N-Diethylaniline extrapure AR, 99%	500 ml 2500 ml	1000 4600	89299 [108-20-3]	Diisopropylether Dried, 99%, water 0.0025%	500 ml 1000 ml	800 1500
36303 [105-58-8]	Diethyl Carbonate extrapure, 99%	500 ml 2500 ml	500 2300	91837 [7087-68-5]	N,N-Diisopropylethylamine (DIPEA) extrapure, 98% (Ethylene Diisopropylamine, N,N-Ethyldiisopropylamine, DIEA)	100 ml 250 ml 1000 ml	350 800 3060
83040 [111-46-6]	Diethylene Glycol (Digol) pure, 98%	500 ml 2500 ml 25 Ltr	260 900 8200	61125 [110-71-4]	1,2-Dimethoxyethane (Monoglyme, EGDME) extrapure, 99% (Ethylene Glycol Dimethyl Ether)	500 ml 2500 ml 25 Ltr	720 3350 32000
68811 [111-46-6]	Diethylene Glycol (Digol) extrapure AR, 99%	500 ml 2500 ml	320 1000	94378 [110-71-4]	1,2-Dimethoxyethane (Monoglyme, EGDME) extrapure AR , 99.5% (Ethylene Glycol Dimethyl Ether)	500 ml 2500 ml	820 3700
93616 [112-36-7]	Diethylene Glycol Diethyl Ether (Ethyl Diglyme, DEGDDE) pure, 99% (2-Ethoxy Ethyl Ether)	100 ml 500 ml	750 3200	80675 [127-19-5]	N,N-Dimethylacetamide (DMA) extrapure, 99%	500 ml 2500 ml 25 Ltr	400 1650 15000

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60991 [127-19-5]	N,N-Dimethylacetamide (DMA) extrapure AR, 99.5%	500 ml 2500 ml	490 1900	52794 [4637-24-5]	N,N-Dimethylformamide Dimethylacetal extrapure, 95% (1,1-Dimethoxy-N,N-Dimethylmethylaniline)	100 ml 500 ml	560 2500
79220 [127-19-5]	N,N-Dimethylacetamide (DMA) extrapure AR, ExiPlus, Multi-Compendial, 99.5% meets compendial specs of USP, BP	500 ml 2500 ml	550 2100	81890 [95-45-4]	Dimethylglyoxime extrapure AR, 99% (2,3-Butanedione Dioxime)	100 Gms 500 Gms	580 2500
70926 [127-19-5]	N,N-Dimethylacetamide (DMA) GC-HS, 99.9%	250 ml 500 ml 1000 ml	500 850 1500	19711 [95-45-4]	Dimethylglyoxime extrapure AR, ACS, ExiPlus, Multi-Compendial, 99% (2,3-Butanedione Dioxime) meets compendial specs of BP, Ph.Eur	100 Gms 500 Gms	700 2800
98189 [127-19-5]	N,N-Dimethylacetamide (DMA) for HPLC, 99.8%	500 ml 1000 ml	700 1200	92574 [75006-64-3]	Dimethylglyoxime Disodium Salt Octahydrate extrapure AR, 99%	250 Gms	1060
73469 [116057-81-9]	N,N-Dimethylacetamide-d9 (DMA-d9) for NMR spectroscopy, 99 Atom %D	5 ml	70000	33158 [80-73-9]	1,3-Dimethyl-2-Imidazolidinone (DMI) pure, 99%	100 ml 500 ml 2500 ml	1190 5030 24670
10652 [124-40-3]	Dimethylamine 40% Aq. Solution	500 ml 2500 ml	260 1000	35161 [80-73-9]	1,3-Dimethyl-2-Imidazolidinone (DMI) GC-HS, 99.9%	100 ml 500 ml	1390 5300
14003 [100-10-7]	p-Dimethylaminobenzaldehyde (DMAB) extrapure AR, 99% (Ehrlich's reagent)	100 Gms 1 Kg	1590 14830	60496 [80-73-9]	1,3-Dimethyl-2-Imidazolidinone (DMI) ExiPlus, Multi-Compendial, 99% meets compendial specs of BP, Ph.Eur	100 ml 500 ml	1580 5450
77086 [100-10-7]	p-Dimethylaminobenzaldehyde (DMAB) extrapure AR, ACS, ExiPlus, Multi-Compendial, 99% (Ehrlich's reagent) meets compendial specs of USP, BP, Ph.Eur	100 Gms 1 Kg	1750 15810	43404 [67-68-5]	Dimethyl Sulphoxide (DMSO) extrapure, 99%	500 ml 2500 ml 25 Ltr	1050 4800 45000
12566 [121-69-7]	N,N-Dimethylaniline pure, 98%	500 ml 2500 ml	530 2500	28580 [67-68-5]	Dimethyl Sulphoxide (DMSO) ACS, 99.9%	500 ml 2500 ml 25 Ltr	1150 5000 47000
20364 [121-69-7]	N,N-Dimethylaniline extrapure AR, 99.5%	500 ml 2500 ml	580 2700	66444 [67-68-5]	Dimethyl Sulphoxide (DMSO) ACS, ExiPlus, Multi-Compendial, 99.9% meets compendial specs of Ph.Eur, USP	500 ml 2500 ml	1300 5400
16616 [68-12-2]	N,N-Dimethylformamide (DMF) extrapure, 99%	500 ml 2500 ml 25 Ltr	280 1050 9500	12767 [67-68-5]	Dimethyl Sulphoxide (DMSO) GC-HS, 99.9%	250 ml 500 ml 1000 ml	950 1800 3200
21974 [68-12-2]	N,N-Dimethylformamide (DMF) ACS, 99.8%	500 ml 2500 ml	320 1200	30239 [67-68-5]	Dimethyl Sulphoxide (DMSO) for HPLC & UV Spectroscopy, 99.8%	500 ml 1000 ml 2.5 Ltr (Wide-Mouth)	1700 3000 9000
79121 [68-12-2]	N,N-Dimethylformamide (DMF) ExiPlus, Multi-Compendial, 99.8% meets compendial specs of BP, Ph.Eur	500 ml 2500 ml	350 1350	71545 [67-68-5]	Dimethyl Sulphoxide (DMSO) ULSI Semiconductor Grade, 99.9%	1000 ml 2500 ml	9000 18000
50591 [68-12-2]	N,N-Dimethylformamide (DMF) for HPLC & UV Spectroscopy, 99.9%	500 ml 1000 ml 2.5 Ltr (Wide-Mouth)	440 750 4200	66120 [67-68-5]	Dimethyl Sulphoxide (DMSO) Dried, 99.5%, water 0.005%	500 ml	1860
46165 [68-12-2]	N,N-Dimethylformamide (DMF) GC-HS, 99.9%	250 ml 500 ml 1000 ml	350 550 980	24075 [67-68-5]	Dimethyl Sulphoxide (DMSO) for molecular biology, 99.8%	100 ml 250 ml 500 ml	650 1300 2300
93186 [68-12-2]	N,N-Dimethylformamide (DMF) Dried, 99.5%, water 0.005%	500 ml 1000 ml	500 900	47809 [2206-27-1]	Dimethyl Sulphoxide-d6 (DMSO-d6) for NMR spectroscopy, 99.8 Atom %D (Methyl Sulfoxide-d6; Hexadeuterodimethyl Sulfoxide)	10 Gms 25 Gms	6300 12000
24017 [68-12-2]	N,N-Dimethylformamide (DMF) for molecular biology, 99.9%	100 ml 500 ml	450 850				
14238 [4472-41-7]	N,N-Dimethylformamide-d7 (DMF-d7) for NMR spectroscopy, 99.5 Atom %D (Heptadeutero-N,N-Dimethylformamide, DMF-d)	1 ml 5 ml	16000 60000				

Code	Name	Packing	Price	Code	Name	Packing	Price
69545 [2206-27-1]	Dimethyl Sulphoxide-d6 (with 0.03% TMS) (DMSO-d6 w/ 0.03% TMS) for NMR spectroscopy, 99.8 Atom %D (Methyl Sulfoxide-d6; Hexadeuterodimethyl Sulfoxide)	10 Gms 25 Gms	6700 13200	94777 [108-65-6]	Propylene Glycol Monomethyl Ether 2-Acetate (MPA) extrapure, 98% (1-Methoxy-2-Propyl Acetate, PGMEA, 2-Acetoxy-1-Methoxypropane 1,2-Propanediol 1-Monomethyl Ether 2-	500 ml 2500 ml	1200 5800
36007 [2206-27-1]	Dimethyl Sulphoxide-d6 (DMSO-d6) for NMR spectroscopy, 99.8 Atom %D (Methyl Sulfoxide-d6, Hexadeuterodimethyl Sulfoxide)	10 ml 25 ml	7000 13000	43478 [34590-94-8]	Dipropylene Glycol Monomethyl Ether (Mixture of Isomers) extrapure, 99% (DPM, Dowanol)	500 ml 2500 ml	450 2000
42009 [96-31-1]	N,N-Dimethylurea (1,3-Dimethylurea) extrapure, 99%	500 Gms 5 Kg 25 Kg	500 4500 20000	88738 [6106-24-7]	Disodium Tartrate Dihydrate extrapure, 99%	500 Gms 5 Kg	800 7600
43981 [117-81-7]	Diethyl Phthalate pure, 98%	500 ml 2500 ml	460 2000	16261 [6106-24-7]	Disodium Tartrate Dihydrate extrapure AR, ACS, ExiPlus, Multi-Compndial, 99% meets compendial specs of USP, BP, Ph.Eur	250 Gms 500 Gms	600 1000
56353 [577-11-7]	Diethyl Sodium Sulfosuccinate (DOSS) ExiPlus, Multi-Compndial, 98% (Aerosol OT, Ducusate Sodium) meets compendial specs of USP, BP	500 Gms 5 Kg	1900 18000	12852 [6106-24-7]	Disodium Tartrate Dihydrate Calibration Standard (For Karl Fischer Titration), 99.5%	100 Gms 250 Gms	5790 11000
43324 [123-91-1]	1,4-Dioxane pure, 99%	500 ml 2500 ml 25 Ltr	420 1800 17000	88283 ✓ [112-40-3]	Dodecane extrapure, 99% (n-Dodecane)	100 ml 500 ml	1300 5500
88797 [123-91-1]	1,4-Dioxane ACS, 99%	500 ml 2500 ml	500 2000	25821 [2386-53-0]	Dodecane Sulphonic Acid Sodium Salt Anhydrous for HPLC, 99% (Sodium 1-Dodecanesulfonate)	5 Gms 25 Gms 100 Gms	900 2200 7500
95536 [123-91-1]	1,4-Dioxane ExiPlus, Multi-Compndial, 99% meets compendial specs of BP, Ph.Eur	500 ml 2500 ml	600 2400	56085 [112-53-8]	1-Dodecanol (Dodecyl Alcohol, Lauryl Alcohol) pure, 98%	500 ml 2500 ml	670 3060
29469 [123-91-1]	1,4-Dioxane Dried, 99.5%, water 0.005%	500 ml	630	93498 [112-53-8]	1-Dodecanol (Dodecyl Alcohol, Lauryl Alcohol) ACS, ExiPlus, Multi-Compndial, 98% (Lauryl Alcohol) meets compendial specs of USP, BP	500 ml	830
79218 [123-91-1]	1,4-Dioxane GC-HS, 99.9%	250 ml 1000 ml	610 2190	88147	DPX Mountant for histology	250 ml 500 ml 1000 ml	380 720 1240
43294 [123-91-1]	1,4-Dioxane for HPLC & UV Spectroscopy, 99.9%	500 ml 1000 ml	1100 1680	85675	Dragendorff's Reagent	125 ml	1700
82736 [646-06-0]	1,3-Dioxolane extrapure AR, 99%	500 ml 2500 ml	700 3000	71867 [67762-27-0]	Emulsifying Wax pure	500 Gms 5 Kg	450 4200
98342 [122-39-4]	Diphenylamine extrapure AR, 99%	100 Gms 500 Gms	260 800	56605 [548-24-3]	Eosin Blue (C.I. No. 45400), 85%	25 Gms 100 Gms	800 2950
41149 [122-39-4]	Diphenylamine extrapure AR, ACS, ExiPlus, Multi-Compndial, 99% meets compendial specs of USP, BP, Ph.Eur	100 Gms 500 Gms	320 900	29391 [17372-87-1]	Eosin Yellow (water soluble)	25 Gms 100 Gms 500 Gms	300 860 4190
62567 [538-62-5]	1,5-Diphenylcarbazone (mixture with Diphenylcarbazide) extrapure AR, ACS (Phenylazoformic Acid-2-Phenylhydrazide)	5 Gms 25 Gms 100 Gms	550 2420 8770	22115 [106-89-8]	Epichlorohydrin pure, 98% (1-Chloro-2,3-Epoxypropane)	500 ml 2500 ml 25 Ltr	450 2000 18000
75522 [92-71-7]	2,5-Diphenyloxazole scintillation grade (PPO), 99%	25 Gms 100 Gms 500 Gms	1700 6200 26000	73317 [106-89-8]	Epichlorohydrin extrapure AR, 99% (1-Chloro-2,3-Epoxypropane)	500 ml 2500 ml	520 2300
				40876 [1787-61-7]	Eriochrome Black T extrapure AR	25 Gms 100 Gms 500 Gms	350 1040 4000

Code	Name	Packing	Price	Code	Name	Packing	Price
76512 [3564-18-9]	Eriochrome Cyanine R	10 Gms 25 Gms 100 Gms	650 1450 5200	65428 [107-15-3]	Ethylene Diamine pure, 99% (1,2-Diaminoethane)	500 ml 2500 ml 25 Ltr	360 1550 14000
69059 [16423-68-0]	Erythrosin B, 90%	25 Gms 100 Gms	900 3380	70790 [107-15-3]	Ethylene Diamine extrapure AR, 99.5% (1,2-Diaminoethane)	500 ml 2500 ml	420 1700
73961 [8007-09-8]	Eschka's Mixture extrapure AR, 38%	250 Gms 1 Kg	6070 23040	40648 [60-00-4]	EDTA Free Acid extrapure, 99% (Ethylenediaminetetraacetic Acid Free Acid)	500 Gms 5 Kg	550 5000
40942 [141-43-5]	Ethanolamine (MEA, Monoethanolamine, 2-Aminoethanol) extrapure, 99%	500 ml 2500 ml	350 1600	18240 [60-00-4]	EDTA Free Acid extrapure AR, 99.4% (Ethylenediaminetetraacetic Acid Free Acid)	100 Gms 500 Gms 5 Kg	250 580 5400
57100 [141-43-5]	Ethanolamine (MEA, Monoethanolamine, 2-Aminoethanol) extrapure AR, 99%	500 ml 2500 ml	400 1800	73816 [60-00-4]	EDTA Free Acid extrapure AR, ACS, ExiPlus, Multi-Compendial, 99.4% (Ethylenediaminetetraacetic Acid Free Acid) meets compendial specs of BP, USP, Ph.	500 Gms 5 Kg	650 5800
74683 [141-43-5]	Ethanolamine (MEA, Monoethanolamine, 2-Aminoethanol) extrapure AR, ACS, ExiPlus, Multi-Compendial, 99% meets compendial specs of BP, USP	500 ml 2500 ml	480 2100	44478 [25102-12-9]	EDTA Dipotassium Salt pure, 98% (Ethylenediaminetetraacetic Acid Dipotassium Salt)	100 Gms 500 Gms 5 Kg	220 580 5400
17220 [1239-45-8]	Ethidium Bromide extrapure, 95% (Homidium Bromide)	1 Gms 5 Gms	620 2690	62196 [25102-12-9]	EDTA Dipotassium Salt extrapure AR, 99% (Ethylenediaminetetraacetic Acid Dipotassium Salt)	100 Gms 500 Gms 5 Kg	245 650 5800
93079 [1239-45-8]	Ethidium Bromide for molecular biology, 95% (Homidium Bromide)	1 Gms 5 Gms	670 2940	12070 [6381-92-6]	EDTA Disodium Salt Dihydrate pure, 98% (Ethylenediaminetetraacetic Acid Disodium Salt Dihydrate)	500 Gms 5 Kg 25 Kg	520 4500 20000
16201	Ethidium Bromide Solution (10mg/ml)	10 ml 50 ml	800 2000	40088 [6381-92-6]	EDTA Disodium Salt Dihydrate extrapure AR, 99.5% (Ethylenediaminetetraacetic Acid Disodium Salt Dihydrate)	100 Gms 500 Gms 5 Kg	245 560 5300
89362 [141-78-6]	Ethyl Acetate pure, 99%	500 ml 2500 ml 25 Ltr	280 1250 11000	50027 [6381-92-6]	EDTA Disodium Salt Dihydrate extrapure AR, ACS, ExiPlus, Multi-Compendial, 99.5% (Ethylenediaminetetraacetic Acid Disodium Salt Dihydrate) meets compendial specs of USP	100 Gms 500 Gms 5 Kg	270 620 5800
66183 [141-78-6]	Ethyl Acetate ACS, 99.5%	500 ml 2500 ml	340 1400	43272 [6381-92-6]	EDTA Disodium Salt Dihydrate for molecular biology, 99.5% (Ethylenediaminetetraacetic Acid Disodium Salt Dihydrate)	100 Gms 500 Gms 1 Kg 5 Kg	330 1150 2100 9800
62952 [141-78-6]	Ethyl Acetate ExiPlus, Multi-Compendial, 98% meets compendial specs of USP, BP, Ph.Eur	500 ml 2500 ml	380 1600	64762 [6381-92-6]	EDTA Disodium Salt Dihydrate PrimeDx, 98%	1 Kg 5 Kg 25 Kg	1400 5800 26000
72598 [141-78-6]	Ethyl Acetate Dried, 99.5%, water 0.005%	500 ml 1000 ml	400 770	35108 [6381-92-6]	EDTA Disodium Salt Dihydrate for tissue culture, 99.5% (Ethylenediaminetetraacetic Acid Disodium Salt Dihydrate)	100 Gms 500 Gms	310 1100
73106 [141-78-6]	Ethyl Acetate GC-HS, 99.9%	500 ml 1000 ml	520 900	96540 [6381-92-6]	EDTA Disodium Salt 0.1M Solution	500 ml 1000 ml	370 670
26614 [141-78-6]	Ethyl Acetate for HPLC & UV Spectroscopy, 99.9%	500 ml 1000 ml 2500 ml	440 650 1500	48960 [6381-92-6]	EDTA Disodium Salt 0.01M Solution	500 ml 1000 ml	350 640
22636 [141-97-9]	Ethyl Acetoacetate pure, 99%	500 ml 2500 ml	450 2100	35888 [6381-92-6]	EDTA Disodium Salt 0.5M Solution	500 ml 1000 ml	500 950
33123 [75-04-7]	Ethylamine Solution 70% in water pure	500 ml 2500 ml	500 2200				
37810 ① [74-96-4]	Ethyl Bromide extrapure, 99%	250 ml 500 ml	1150 2200				
87095 [110-80-5]	Ethyl Cellosolve pure, 99% (Ethylene Glycol Monoethyl Ether)	500 ml 2500 ml	380 1500				
30166 [1678-91-7]	Ethylcyclohexane extrapure, 99%	500 ml 2500 ml	420 2000				

Code	Name	Packing	Price	Code	Name	Packing	Price
73557 [6381-92-6]	EDTA Disodium Salt 0.05M Solution	500 ml 1000 ml	250 450	36979 ① [109-94-4]	Ethyl Formate pure, 98%	500 ml 2500 ml 25 Ltr	500 2200 20000
59389 [15708-41-5]	EDTA Ferric Monosodium Salt extrapure, 12-14% Fe (Ethylenediaminetetraacetic Acid Ferric Monosodium Salt)	500 Gms	600	50371 [2390-59-2]	Ethyl Violet (C.I. No. 42600) for microscopy	25 Gms	880
41000 [14402-88-1]	EDTA Magnesium Disodium Complex (EDTA Mg) pure (Ethylenediaminetetraacetic Acid Magnesium Disodium Complex)	100 Gms 500 Gms	300 700	89474	Fehling`s solution A	500 ml	400
15078 [10378-23-1]	EDTA Tetrasodium Salt Dihydrate extrapure, 98% (Ethylenediaminetetraacetic Acid Tetrasodium Salt Dihydrate)	100 Gms 500 Gms	300 700	12603	Fehling`s solution B	500 ml	600
78036 [10378-23-1]	EDTA Tetrasodium Salt Dihydrate extrapure AR, 99% (Ethylenediaminetetraacetic Acid Tetrasodium Salt Dihydrate)	100 Gms 500 Gms	400 1600	25106 [13268-42-3]	Ferric Ammonium Oxalate Trihydrate pure, 98% (Ammonium Iron Oxalate Trihydrate, Ammonium Iron (III) Oxalate Trihydrate)	100 Gms 500 Gms	900 3000
45247 [10378-23-1]	EDTA Tetrasodium Salt Dihydrate for molecular biology, 99.5% (Ethylenediaminetetraacetic Acid Tetrasodium Salt Dihydrate)	100 Gms 500 Gms	600 2300	72287 [7705-08-0]	Ferric Chloride Anhydrous pure, 98% (Iron (III) Chloride)	500 Gms 5 Kg 25 Kg	280 2330 8750
24377 [13235-36-4]	EDTA Tetrasodium Salt Tetrahydrate extrapure, 99% (Ethylenediaminetetraacetic Acid Tetrasodium Salt Tetrahydrate)	100 Gms 500 Gms	400 900	66492 [7705-08-0]	Ferric Chloride Anhydrous ExiPlus, Multi-Compendial, 98% (Iron (III) Chloride) Meets compendial specs of BP	500 Gms 5 Kg	410 3500
19950 [85715-60-2]	EDTA Trisodium Salt Hydrate extrapure, 95% (Ethylenediaminetetraacetic Acid Trisodium Hydrate)	100 Gms 500 Gms 5 Kg	600 1900 17900	18831 [3522-50-7]	Ferric Citrate Trihydrate pure, 18-20% Fe (Iron (III) Citrate Trihydrate)	500 Gms	980
47471 [107-21-1]	Ethylene Glycol (MEG, Monoethylene Glycol) pure, 98% (Ethanediol)	500 ml 2500 ml 25 Ltr	300 1100 9000	92273 [3522-50-7]	Ferric Citrate Trihydrate for tissue culture, 18-20% Fe (Iron (III) Citrate Trihydrate)	500 Gms	1030
95361 [107-21-1]	Ethylene Glycol (MEG, Monoethylene Glycol) extrapure AR, 99%	500 ml 2500 ml	300 1200	72655 [10025-77-1]	Ferric Chloride Hexahydrate ACS, 97% (Iron (III) chloride Hexahydrate)	500 Gms 5 Kg	680 6300
27466 [122-99-6]	Ethylene Glycol Monophenylether pure, 99% (Phenyl cellosolve, 2-Phenoxyethanol)	500 ml 2500 ml	500 2500	87144 [7782-61-8]	Ferric Nitrate Nonahydrate ACS, 98% (Iron (III) Nitrate Nonahydrate)	500 Gms	500
82832 [2807-30-9]	Propyl Cellosolve (Ethylene Glycol Monopropyl Ether) extrapure, 99% (2-Propoxyethanol, Propyl glycol)	500 ml 2500 ml	1200 4800	28454 ✓ [10045-86-0]	Ferric Phosphate pure, 97% (Iron(III) Phosphate)	500 Gms	1100
25049 ✓ [60-29-7]	Ethyl Ether pure, 98% (Diethyl ether)	500 ml 2500 ml 25 Ltr	440 1760 14900	69325 [1309-37-1]	Ferric Oxide Red extrapure, 95% (Iron (III) Oxide Red)	500 Gms	440
64665 ✓ [60-29-7]	Ethyl Ether ACS, 98% (Diethyl ether)	500 ml 2500 ml	500 2050	39102 [15244-10-7]	Ferric Sulphate Hydrate pure, 19-21% Fe (Iron (III) Sulphate Hydrate)	500 Gms 5 Kg	280 2700
83416 ✓ [60-29-7]	Ethyl Ether ExiPlus, Multi-Compendial, 98% (Diethyl ether) meets compendial specs of BP, USP, EP	500 ml 2500 ml	550 2120	14621 [15244-10-7]	Ferric Sulphate Hydrate extrapure AR, 19-21% Fe (Iron (III) Sulphate Hydrate)	500 Gms 5 Kg	320 3000
83131 ✓ [60-29-7]	Ethyl Ether Dried, 99.5%, water 0.005% (Diethyl Ether)	500 ml 1000 ml 2500 ml	540 1030 2250	74871 [15244-10-7]	Ferric Sulphate Hydrate for tissue culture, 19-21% Fe (Iron (III) Sulphate Hydrate)	500 Gms 5 Kg	420 4000
68329 ✓ [60-29-7]	Ethyl Ether for HPLC & UV Spectroscopy, 99.9%	500 ml 1000 ml	2300 4120	57888 [14634-91-4]	Ferriin solution AR	100 ml	940
87796 ✓ [60-29-7]	Ethyl Ether GC-HS, 99.9%	500 ml 1000 ml	2310 4360	37323 [14634-91-4]	Ferriin Solution AR, ExiPlus, Multi-Compendial meets compendial specs of BP, Ph.Eur	100 ml	970
				82984 [13478-10-9]	Ferrous Chloride Tetrahydrate extrapure, 98% (Iron (II) Chloride Tetrahydrate)	500 Gms 5 Kg	550 5000
				94185 [1317-37-9]	Ferrous Sulphide Fused Sticks, 23-27% S (Iron(II) Sulfide, Ferrous Sulfide)	1 Kg 5 Kg	800 3850
				93668 [7782-63-0]	Ferrous Sulphate Heptahydrate for tissue culture, 99.5% (Iron (II) Sulphate Heptahydrate)	500 Gms	410

Code	Name	Packing	Price	Code	Name	Packing	Price
31929 [7782-63-0]	Ferrous Sulphate Heptahydrate pure, 98% (Iron (II) Sulphate Heptahydrate)	500 Gms 5 Kg 25 Kg	230 1400 6000	83740 [9000-70-8]	Gelatin Powder ex. Porcine (Type B), 120g Bloom	500 Gms 5 Kg	1500 13000
97868 [7782-63-0]	Ferrous Sulphate Heptahydrate extrapure ACS, 99% (Iron (II) Sulphate Heptahydrate)	500 Gms 5 Kg	290 2620	95110 [77-06-5]	Gibberellic Acid (GA3), 90%	1 Gms 10 Gms 100 Gms	200 1500 11600
53072 [75-12-7]	Formamide pure, 98.5% (Methanamide)	500 ml 2500 ml 25 Ltr	440 2100 19000	24367 [468-44-0, 510-75-8]	Gibberellic Acid (GA4+7), 90%	1 Gms 5 Gms 25 Gms	900 2900 12100
71714 [75-12-7]	Formamide ACS, 99.5% (Methanamide)	500 ml 2500 ml	580 2500	94857 [77-06-5]	Gibberellic Acid (GA3) for tissue culture, 90%	1 Gms 10 Gms 100 Gms	200 1700 12500
74841 [75-12-7]	Formamide ExiPlus, Multi-Compendial, 99.5% meets compendial specs of BP, Ph.Eur	500 ml 2500 ml	650 2800	45881 [51811-82-6]	Giemsa Stain	25 Gms 100 Gms 500 Gms	600 2290 11000
30349 [75-12-7]	Formamide for molecular biology, 99.5% (Methanamide)	500 ml 1000 ml	850 1400	72402 ✓ [56-86-0]	Giemsa Stain Solution (Giemsa Azur-Eosin-Methylene Blue Solution)	100 ml 250 ml 500 ml	310 610 1100
83256 [75-12-7]	Formamide for UV Spectroscopy, 99% (Methanamide)	500 ml 1000 ml	1200 2100	20149 [56-86-0]	L-Glutamic Acid extrapure CHR, 99%	250 Gms 1 Kg 5 Kg	650 2100 9000
62673 [64-18-6]	Formic Acid extrapure AR, 98%	500 ml	500	50277 [56-86-0]	L-Glutamic Acid for tissue culture, 99%	100 Gms 500 Gms	450 1500
21547 △ [925-94-0]	Formic Acid-d for NMR spectroscopy, 98 Atom%D, 95%w in D2O (Formic-d Acid-d, Perdeuterioformic Acid)	5 ml	26000	18376 [56-86-0]	L-Glutamic Acid ExiPlus, Multi-Compendial, 99% meets compendial specs of BP	100 Gms 250 Gms 1 Kg	380 750 2800
42868 [57-48-7]	D-Fructose extrapure (D Fructose, D (-) Fructose)	500 Gms 5 Kg 25 Kg	550 5200 25000	23229 [6106-04-3]	L-Glutamic Acid Monosodium Salt Monohydrate (MSG) extrapure, 99% (Monosodium Glutamate, Monosodium L-Glutamate)	500 Gms 5 Kg 25 Kg	470 4360 19620
68823 [57-48-7]	D-Fructose for tissue culture (D Fructose, D (-) Fructose)	500 Gms	950	69382 [6106-04-3]	L-Glutamic Acid Monosodium Salt Monohydrate (MSG) PrimeDx, 99%	5 Kg 25 Kg	6000 25000
86364 [110-17-8]	Fumaric Acid pure, 99%	500 Gms 5 Kg 25 Kg	400 3800 15000	42595 [56-81-5]	Glycerol (Glycerine) Anhydrous pure, 99%	500 ml 2500 ml 25 Ltr	330 1380 12500
79503 [110-17-8]	Fumaric Acid extrapure AR, 99%	500 Gms 5 Kg	600 5700	77453 [56-81-5]	Glycerol (Glycerine) Anhydrous ACS, 99.5%	500 ml 2500 ml	370 1500
97328 [110-17-8]	Fumaric Acid extrapure AR, ExiPlus, Multi-Compendial, 99% meets compendial specs of BP, Ph.Eur	500 Gms 5 Kg	800 7500	59991 [56-81-5]	Glycerol (Glycerine) Anhydrous ACS, ExiPlus, Multi-Compendial, 99.5% meets compendial specs of USP, BP.& Ph Eur.	500 ml 2500 ml	420 1690
14277 [632-99-5]	Fuchsin Basic (Basic Fuchsin) (C.I. No. 42510)	25 Gms 100 Gms 500 Gms	280 770 3400	62417 [56-81-5]	Glycerol (Glycerine) for molecular biology, 99.5%	100 ml 500 ml	380 1320
62967	Fusion Mixture extrapure	500 Gms	430	85916 [60-01-5]	Glycerol Tributyratrate (Tributyrin) pure, 97%	100 ml 500 ml	1200 5000
24016	Fusion Mixture extrapure AR	500 Gms	540	25853 [56-40-6]	Glycine pure, 99%	500 Gms 5 Kg 25 Kg	610 5780 27830
13142 [5995-86-8]	Gallic Acid pure, 98% (3,4,5-Trihydroxy Benzoic Acid)	100 Gms 500 Gms	850 3000				
42306 [5995-86-8]	Gallic Acid ACS, ExiPlus, Multi-Compendial, 98% (3,4,5-Trihydroxy Benzoic Acid) meets compendial specs of BP	100 Gms 500 Gms	1100 3400				

Code	Name	Packing	Price	Code	Name	Packing	Price
66327 [56-40-6]	Glycine ACS, 99.5%	500 Gms 5 Kg 25 Kg	690 6510 30450	26870 [7782-42-5]	Graphite Synthetic (Type 3) pure, 96% C, 325mesh	500 Gms 2.5 Kg	450 1800
64072 [56-40-6]	Glycine for molecular biology, 99.5%	100 Gms 500 Gms 1 Kg 5 Kg	260 1160 2100 8610	86601 [593-85-1]	Guanidine Carbonate extrapure, 99%	100 Gms 500 Gms 5 Kg	420 1250 11000
72938 [56-40-6]	Glycine for tissue culture, 99.5%	500 Gms 5 Kg	840 7770	54542 [50-01-1]	Guanidine Hydrochloride (GHC) pure, 99%	100 Gms 500 Gms 1 Kg 5 Kg	440 1420 2730 13080
52574 [56-40-6]	Glycine for electrophoresis, 99.5%	100 Gms 500 Gms	1470 6300	45539 [50-01-1]	Guanidine Hydrochloride (GHC) for molecular biology, 99.5%	100 Gms 500 Gms 1 Kg 5 Kg	700 2800 4600 22000
69422 [56-40-6]	Glycine ACS, ExiPlus, Multi-Compendial, 99.5% meets compendial specs of BP, USP & Ph Eur	500 Gms 5 Kg	760 7140	80272 [593-84-0]	Guanidine Thiocyanate (GTC) for molecular biology, 99%	100 Gms 500 Gms 1 Kg 5 Kg	800 3200 5400 26000
40682 [56-40-6]	Glycine IP	1 Kg 5 Kg 25 Kg	1260 5250 23630	68413 [50-01-1]	Guanidine Hydrochloride (GHC) ExiPlus, Multi-Compendial, 99% Meets compendial specs of BP, USP	250 Gms 1 Kg 5 Kg	1500 4300 20000
74072 [56-40-6]	Glycine BP	1 Kg 5 Kg 25 Kg	1260 5250 23630	20222 [9000-30-0]	Guar Gum extrapure	500 Gms 5 Kg	420 3500
37449 [56-40-6]	Glycine USP	1 Kg 5 Kg 25 Kg	1470 6570 31500	90970 [9000-01-5]	Acacia (Gum Acacia) extrapure (Gum Arabic)	500 Gms 5 Kg 25 Kg	560 4830 23580
38063 [79-14-1]	Glycolic Acid extrapure, 70% soln in water	500 ml 2500 ml	1000 4520	90938 [9000-01-5]	Acacia (Gum Acacia) (enzyme free) extrapure AR (Gum Arabic)	500 Gms	850
27194	Gold AAS Standard Solution in 0.5N HCl (Traceable to NIST)	100 ml 250 ml	7600 14300	39758	Hematoxylin solution (Delafield`s) for microscopy	125 ml	490
59611 ⓘ [16961-25-4]	Gold Chloride Hydrate (Tetrachloroauric Acid) ultrapure, 99.99%, ~49% Au	500 Mg 1 Gms 5 Gms	14600 25100 112000	78631	Hematoxylin solution (Ehrlich) for microscopy	125 ml	490
12023 ⓘ [16961-25-4]	Gold Chloride Trihydrate (Tetrachloroauric Acid) pure, ~49% Au	500 Mg 1 Gms 5 Gms	11900 22400 98000	40362	Hematoxylin solution (Harris) for microscopy	125 ml	650
81173 ⓘ [13874-02-7]	Gold Chloride Sodium, 49% Au (Sodium tetrachloroaurate(III) dihydrate)	1 Gms 5 Gms	19600 86800	48441	Hematoxylin solution (Mayer`s) for microscopy	100 ml	270
84763 ⓘ [16903-35-8]	Gold Chloride Solution 30% in HCl, 17% Au	5 ml 10 ml	32200 56000	19241 [142-82-5]	n-Heptane extrapure, 99%	500 ml 2500 ml 25 Ltr	360 1500 14000
93281 △ [13682-61-6]	Gold Potassium Chloride (Potassium Tetrachloroaurate (III)) extrapure, 99.99% (Gold Potassium Chloride)	500 Mg 1 Gms	10500 20000	94979 [142-82-5]	n-Heptane extrapure AR, 99%	500 ml 1000 ml 2500 ml 25 Ltr	430 860 1800 17000
10436	Gram`s Iodine, 33% I	5 Gms 25 Gms 100 Gms 500 Gms	500 1200 4500 21200	96979 [142-82-5]	n-Heptane extrapure AR, ExiPlus, Multi-Compendial, 99% meets compendial specs of USP, BP, Ph.Eur	500 ml 2500 ml	460 2100
59538 [7782-42-5]	Graphite Synthetic (Type 1) pure, 98% C, 50mesh	500 Gms 2.5 Kg	350 1500	90731 [142-82-5]	n-Heptane for HPLC & UV Spectroscopy, 99.5%	500 ml 1000 ml	600 1100
19123 [7782-42-5]	Graphite Synthetic (Type 2) pure, 97% C, 100mesh	500 Gms 2.5 Kg	400 1600	99295 [142-82-5]	n-Heptane Dried, 99%, water 0.005%	500 ml	580

Code	Name	Packing	Price	Code	Name	Packing	Price
94373 [22767-50-6]	Heptane Sulphonic Acid Sodium Salt Anhydrous for HPLC, 99%	25 Gms 100 Gms 250 Gms	1300 4600 11300	29114 [110-54-3]	n-Hexane Dried, 99%, water 0.005%	500 ml 1000 ml	1050 2000
55272 [207300-90-1]	Heptane Sulphonic Acid Sodium Salt Monohydrate for HPLC, 99%	25 Gms 100 Gms 250 Gms	1300 4600 11300	49346 [2832-45-3]	Hexane Sulphonic Acid Sodium Salt Anhydrous for HPLC, 99%	25 Gms 100 Gms 250 Gms	1300 4600 11300
55120 [111-70-6]	1-Heptanol extrapure, 98% (n-Heptanol, n-Heptyl Alcohol)	500 ml 2500 ml	1400 6500	78597 [207300-91-2]	Hexane Sulphonic Acid Sodium Salt Monohydrate for HPLC, 99%	25 Gms 100 Gms 250 Gms	1300 4600 11300
60805 [67-72-1]	Hexachloroethane pure, 99%	500 Gms 5 Kg	650 6000	70389 [107-41-5]	Hexylene Glycol pure, 99%	500 ml 2500 ml 25 Ltr	600 2600 24000
36027 [18497-13-7]	Hexachloroplatinic Acid Hexahydrate (Platinum Chloride Hexahydrate) ACS, 38-40% Pt (Platinic Chloride Hexahydrate)	250 Mg 1 Gms 5 Gms 25 Gms	2800 6400 28600 132000	38885 [351-50-8]	D-Histidine extrapure, 99%	5 Gms 25 Gms	3030 8000
37465 ✓ [629-73-2]	1-Hexadecene (Cetene) extrapure, 95%	250 ml 500 ml	2850 4500	94495 [71-00-1]	L-Histidine (base) extrapure CHR, 99%	25 Gms 100 Gms 500 Gms 1 Kg 5 Kg	800 2800 13000 24500 116000
63539 ⓘ [544-76-3]	Hexadecane (Cetane) extrapure, 98% (n-Hexadecane)	100 ml 500 ml	1850 6000	42437 [71-00-1]	L-Histidine ExiPlus, Multi-Compendial, 99%	25 Gms 100 Gms 1 Kg	1000 3390 26000
81451 [100-97-0]	Hexamine pure, 99% (Hexamethylenetetramine, HMTA)	500 Gms 5 Kg 25 Kg	300 2600 11000		meets compendial specs of USP, BP, Ph.Eur		
92391 [100-97-0]	Hexamine extrapure AR, 99.5%	500 Gms 5 Kg	350 3000	28061 [5934-29-2]	L-Histidine Hydrochloride Monohydrate extrapure CHR, 99%	25 Gms 100 Gms 500 Gms 1 Kg 5 Kg	710 2200 8000 14200 68000
91454 [110-54-3]	n-Hexane pure, 95%	500 ml 2500 ml 25 Ltr	500 2300 19000	51565 [4998-57-6]	DL-Histidine extrapure, 99%	5 Gms 25 Gms 100 Gms	2000 8000 30000
65764 [110-54-3]	n-Hexane for HPLC, 95%	500 ml 1000 ml 2500 ml	620 1200 2800	40599 [12055-62-8]	Holmium (III) Oxide ultrapure, 99.9%	5 Gms 10 Gms 25 Gms	2000 3500 7500
77045 [110-54-3]	n-Hexane pure, 99%	500 ml 2500 ml 25 Ltr	600 2600 24000	59764 [68514-28-3]	Humic Acid Potassium Salt (Potassium Humate) pure, 70% Humic, 15% Fulvic	500 Gms 5 Kg	380 3500
12534 [110-54-3]	n-Hexane extrapure AR, 99%	500 ml 2500 ml	680 2800	53931 [7803-57-8]	Hydrazine Hydrate extrapure, 80% (Hydrazinium Hydroxide)	500 ml 2500 ml 25 Ltr	700 2800 25000
27226 [110-54-3]	n-Hexane extrapure AR, ACS, ExiPlus, Multi-Compendial, 99% meets compendial specs of USP, BP, Ph.Eur	500 ml 2500 ml	740 3000	99313 [10034-93-2]	Hydrazine Sulphate extrapure, 99%	100 Gms 500 Gms	440 1950
33823 [110-54-3]	n-Hexane for HPLC, 99%	500 ml 1000 ml 2500 ml 2.5 Ltr (Wide-Mouth) 4 Ltr (Wide-Mouth)	800 1500 3500 6400 9000	33243 [10034-93-2]	Hydrazine Sulphate extrapure AR, 99.5%	100 Gms 500 Gms	550 2300
40501 [110-54-3]	n-Hexane GC-HS, 99.9%	250 ml 1000 ml	820 2700	78110 [10034-93-2]	Hydrazine Sulphate extrapure AR, ACS, ExiPlus, Multi-Compendial, 99.5% meets compendial specs of USP, BP, Ph.Eur	100 Gms 500 Gms	710 2610
				21435 [10035-10-6]	Hydrobromic Acid pure, 48-49% in water	500 ml 2500 ml	950 4400

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30106 [10035-10-6]	Hydrobromic Acid, 31-34% in Glacial Acetic Acid	500 ml 2500 ml	1050 5200	23264 [148-24-3]	8-Hydroxyquinoline (8-Quinolinol) extrapure AR, ACS, 99.5%	100 Gms 500 Gms	980 4000
99790 [7647-01-0]	Hydrochloric Acid 0.1N Aq. Solution	500 ml 1000 ml	170 310	46528  [148-24-3]	8-Hydroxyquinoline (8-Quinolinol) PrimeDx, 99.5%	25 Gms 100 Gms	13000 48000
62889 [7647-01-0]	Hydrochloric Acid 1N Aq. Solution	500 ml 1000 ml	320 580	26356 [6303-21-5]	Hypophosphorous Acid pure, 30-32% in water (Phosphinic Acid)	500 ml	1200
30988 [7647-01-0]	Hydrochloric Acid 0.5N Aq. Solution	500 ml 1000 ml	190 350	92379 [6303-21-5]	Hypophosphorous Acid extrapure AR, 50% in water (Phosphinic Acid)	500 ml	1400
87039 [7647-01-0]	Hydrochloric Acid 2N Aq. Solution	500 ml 1000 ml	350 660	64556 [8029-68-3]	Ichthammol pure, 50%	500 Gms 1 Kg	5000 9000
80096 [7647-01-0]	Hydrochloric Acid 3N Aq. Solution	500 ml 1000 ml	380 700	87537 [8029-68-3]	Ichthammol ExiPlus, Multi-Compendial, 50% (Ammonium Ichthosulfonate, Sulfonated Bitumen, Ictiol, Ichthyol, Bituminol) Meets compendial specs of USP, BP, Ph.Eur	500 Gms 1 Kg	7800 15000
65955 [7647-01-0]	Hydrochloric Acid 4N Aq. Solution	500 ml 1000 ml	410 770	65712 [288-32-4]	Imidazole pure, 99%	100 Gms 500 Gms 5 Kg 25 Kg	400 1100 9500 42000
72775 [7647-01-0]	Hydrochloric Acid 4M Solution in Dioxane	1000 ml 2500 ml	1470 3640	32822 [288-32-4]	Imidazole extrapure AR, 99%	100 Gms 500 Gms 5 Kg 25 Kg	1000 3600 32700 146000
34472 [7647-01-0]	Hydrochloric Acid 5N Aq. Solution	500 ml 1000 ml	450 810	78496 [288-32-4]	Imidazole extrapure AR, ACS, ExiPlus, Multi-Compendial, 99% meets compendial specs of USP, BP, Ph.Eur	100 Gms 500 Gms	1100 3600
17560 [7647-01-0]	Hydrochloric Acid 6N Aq. Solution	500 ml 1000 ml	470 860	61510 [288-32-4]	Imidazole for molecular biology, 99.5%	25 Gms 100 Gms 500 Gms	900 2800 12000
79661 [7647-01-0]	Hydrochloric Acid 0.05N Aq. Solution	500 ml 1000 ml	210 380	10722 [288-32-4]	Imidazole for tissue culture, 99.5%	100 Gms	800
40918 [7647-01-0]	Hydrochloric Acid 0.01M Aq. Solution	500 ml 1000 ml	210 380	73017 [8000-27-9]	Immersion Oil Synthetic for microscopy (Cedarwood Oil Synthetic, Immersion Oil Thickened)	30 ml 125 ml 500 ml 5 Ltr	320 730 2000 18500
56059 [5470-11-1]	Hydroxylamine Hydrochloride pure, 98%	100 Gms 500 Gms 5 Kg	220 650 6000	63214	Indium AAS Standard Solution in 1N HCl (Traceable to NIST)	100 ml 250 ml	1800 2900
66164 [5470-11-1]	Hydroxylamine Hydrochloride extrapure AR, 99%	100 Gms 500 Gms 5 Kg	270 800 7000	88318 [87-51-4]	Indole-3-Acetic Acid (IAA) pure, 98%	5 Gms 25 Gms 100 Gms	430 1390 4900
65508 [5470-11-1]	Hydroxylamine Hydrochloride extrapure AR, ACS, ExiPlus, Multi-Compendial, 99% meets compendial specs of BP, Ph.Eur, USP	100 Gms 500 Gms 5 Kg	300 900 8000	96788 [87-51-4]	Indole-3-Acetic Acid (IAA) for tissue culture, 98%	5 Gms 25 Gms 100 Gms	500 2000 6000
47748  [7803-49-8]	Hydroxylamine 50% Soln. in Water	50 ml 100 ml 500 ml	2000 3200 11000	18676  [771-51-7]	Indole-3-Acetonitrile pure, 98%	5 Gms 25 Gms	1700 6300
13877 [10039-54-0]	Hydroxylamine Sulphate pure, 99%	100 Gms 500 Gms	210 550				
83032 [10039-54-0]	Hydroxylamine Sulphate extrapure AR, ACS, 99%	100 Gms 500 Gms	240 650				
44439  [622-40-2]	4-(2-Hydroxyethyl)morpholine (4-HEM) extrapure, 99% (2-Morpholinoethanol, 4-Morpholineethanol)	100 ml 500 ml	390 1420				
91113 [148-24-3]	8-Hydroxyquinoline (8-Quinolinol) extrapure, 99.5%	100 Gms 500 Gms	900 3500				

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40407 [133-32-4]	Indole-3-Butyric Acid (IBA) pure, 98%	5 Gms 25 Gms 100 Gms	400 1200 4200	90354 [91-56-5]	Isatin extrapure AR, 99% (2,3-Indolinedione)	25 Gms 100 Gms	900 3000
60289 [133-32-4]	Indole-3-Butyric Acid (IBA) for tissue culture, 98%	5 Gms 25 Gms 100 Gms	500 1500 5200	57020 [123-51-3]	Isoamyl Alcohol (Isopentyl Alcohol) pure, 98.5%	500 ml 2500 ml 25 Ltr	340 1600 14500
35095 [771-50-6]	Indole-3-Carboxylic Acid pure, 99%	5 Gms 25 Gms	1260 5030	69931 [123-51-3]	Isoamyl Alcohol (Isopentyl Alcohol) ACS, 98.5%	500 ml 2500 ml	380 1750
67892 [7790-99-0]	Iodine Monochloride extrapure, 98%	25 Gms 100 Gms 250 Gms	1200 3600 8400	88719 [123-51-3]	Isoamyl Alcohol (Isopentyl Alcohol) ExiPlus, Multi-Compendial, 99% meets compendial specs of BP, Ph. Eur	500 ml 2500 ml	440 2000
66098 [7790-99-0]	Iodine Monochloride Solution (1M in Acetic Acid) (Wij's Solution) extrapure (Chloriodide Solution)	250 ml 500 ml	2100 3900	69412 [78-83-1]	Isobutanol pure, 99%	500 ml 2500 ml 25 Ltr	360 1460 12320
40415 [12029-98-0]	Iodine Pentoxide (Iodopentoxide) extrapure AR, 99%	25 Gms 100 Gms	1800 5900	98646 [78-83-1]	Isobutanol extrapure AR, 99.5%	500 ml 2500 ml	450 1760
52539 [7553-56-2]	Iodine Resublimed AR, 99.8%	100 Gms 500 Gms	4000 18000	34159 [78-83-1]	Isobutanol GC-HS, 99.9%	250 ml 500 ml 1000 ml	560 1010 1770
37524 [7553-56-2]	Iodine Resublimed AR, ACS, ExiPlus, Multi-Compendial, 99.8% meets compendial specs of USP, BP, Ph.Eur	100 Gms 500 Gms	4500 19000	52497 [110-19-0]	Isobutyl Acetate extrapure, 98% (Acetic Acid Isobutyl Ester)	500 ml 2500 ml 25 Ltr	550 2500 24000
68017 [7553-56-2]	Iodine 0.01N Solution	500 ml 1000 ml	550 1030	41867 [78-84-2]	Isobutyraldehyde extrapure, 99% (2-Methylpropionaldehyde)	500 ml 2500 ml	440 1950
59802 [7553-56-2]	Iodine 1N Solution	100 ml 500 ml	5000 20000	53502 [540-84-1]	Isooctane extrapure, 99%	500 ml 2500 ml 25 Ltr	870 4120 37060
12445 [7553-56-2]	Iodine 0.1N Solution	500 ml	2500	57075 [540-84-1]	Isooctane extrapure AR, 99.5%	500 ml 2500 ml 25 Ltr	1080 4720 40880
84644 [865-44-1]	Iodine Trichloride extrapure, 97%	25 Gms	3500	81399 [540-84-1]	Isooctane extrapure AR, ACS, ExiPlus, Multi-Compendial, 99.5% meets compendial specs of BP	500 ml 2500 ml	1130 5090
36388 [75-47-8]	Iodoform pure, 99%	25 Gms 100 Gms 250 Gms	1800 6100 14600	68930 [540-84-1]	Isooctane for HPLC & UV Spectroscopy, 99.5%	500 ml 1000 ml 2500 ml	1370 2420 5300
58593	Iodophor, 1.60% I	1000 ml 5 Ltr	1400 6200	67959 [540-84-1]	Isooctane Fuel Grade for HPLC & UV Spectroscopy, 99.9% (2,2,4 -Trimethylpentane)	500 ml 2500 ml	2100 8800
70031 [516-12-1]	N-Iodosuccinimide extrapure, 99% (1-Iodo-2,5-Pyrrolidinedione)	5 Gms 25 Gms 100 Gms	500 1500 5600	15485 [540-84-1]	Isooctane GC-HS, 99.9% (2,2,4 -Trimethylpentane)	500 ml	3800
22157 [7439-88-5]	Iridium Metal Powder extrapure, 99.9%	100 Mg 500 Mg 1 Gms	7500 34000 65000	98605 [540-84-1]	Isooctane Dried, 99.5%, water 0.005% (2,2,4 -Trimethylpentane)	1000 ml	2060
50716 [14996-61-3]	Iridium Trichloride Hydrate extrapure, 99%	250 Mg 1 Gms 5 Gms	9500 40000 180000	67800 [67-63-0]	Isopropanol (IPA) pure, 99% (Isopropyl alcohol, 2-Propanol)	500 ml 2500 ml 25 Ltr	280 1300 12000
84425	Iron AAS Standard Solution in 0.5N HNO₃ (Traceable to NIST)	100 ml 250 ml	1800 2900	62986 [67-63-0]	Isopropanol (IPA) ACS, 99.5% (Isopropyl alcohol, 2-Propanol)	500 ml 2500 ml	300 1450
64857 [7439-89-6]	Iron Metal Powder (Electrolytic), 99.5%, mesh ~200	500 Gms 1 Kg 5 Kg	710 1100 4800				

Code	Name	Packing	Price	Code	Name	Packing	Price
11768 [67-63-0]	Isopropanol (IPA) ACS, ExiPlus, Multi-Compendial, 99.5% (Isopropyl alcohol, 2-Propanol) meets compendial specs of USP, BP, Ph. Eur	500 ml 2500 ml	330 1600	34469	Karl Fischer Reagent (Pyridine free, Single Solution)	500 ml 2 x 250 ml	3240 3240
38445 [67-63-0]	Isopropanol (IPA) for molecular biology, 99.8% (Isopropyl alcohol, 2-Propanol)	100 ml 500 ml 1000 ml	250 700 1350	62878 [79-33-4]	L-Lactic Acid for tissue culture, 88% (L-(+)-Lactic Acid)	100 ml	600
10140 [67-63-0]	Isopropanol (IPA) GC-HS, 99.9% (Isopropyl alcohol, 2-Propanol)	250 ml 500 ml 1000 ml	320 580 1100	93762 [79-33-4]	L-Lactic Acid pure, 88% (L-(+)-Lactic Acid)	500 ml 2500 ml	660 2800
16666 [67-63-0]	Isopropanol (IPA) Dried, 99.5%, water 0.005% (Isopropyl alcohol, 2-Propanol)	500 ml 1000 ml	650 1200	41242 [79-33-4]	L-Lactic Acid extrapure AR, 88% (L-(+)-Lactic Acid)	500 ml 2500 ml	700 3000
44036 [67-63-0]	Isopropanol (IPA) for HPLC & UV Spectroscopy, 99.8% (Isopropyl alcohol, 2-Propanol)	500 ml 1000 ml 2.5 Ltr (Wide-Mouth) 2500 ml 4 Ltr (Wide-Mouth)	480 850 3250 1800 5000	21206 [79-33-4]	L-Lactic Acid extrapure AR, ACS, ExiPlus, Multi-Compendial, 88% (L-(+)-Lactic Acid) meets compendial specs of BP, Ph. Eur	500 ml 2500 ml	750 3300
48906 [67-63-0]	Isopropanol (IPA) electronic grade, 99.8% (Isopropyl alcohol, 2-Propanol)	2500 ml	2400	54492 [79-33-4]	L-Lactic Acid 0.1N Solution	500 ml 1000 ml	250 470
62616 [67-63-0]	Isopropanol (IPA) VLSI Semiconductor Grade, 99.8% (Isopropyl alcohol, 2-Propanol)	1000 ml 2500 ml	9500 20000	41158 [79-33-4]	L-Lactic Acid 1N Solution	500 ml 1000 ml	420 780
88773 [22739-76-0]	Isopropanol (IPA)-d8 for NMR spectroscopy, 99.5 Atom %D (Isopropanol-d8, Octadeuteroisopropanol, 2-Propanol-d8)	5 ml	23000	97513	Lacto Fuchsin Staining Solution	100 ml	440
13627 [108-22-5]	Isopropenyl Acetate extrapure, 99%	100 ml 500 ml	800 3300	92598	Lactophenol Cotton Blue Solution	500 ml	300
35858 [75-31-0]	Isopropylamine (MIPA) extrapure, 99% (Monoisopropylamine)	500 ml 2500 ml	430 1800	20863	Lactophenol Mountant Solution	500 ml	330
73716 [110-27-0]	Isopropyl Myristate pure, 90%	500 ml 2500 ml	750 3600	25957 [10039-26-6, 64044-51-5]	Lactose Monohydrate ACS	500 Gms 5 Kg	650 6100
32009 [110-27-0]	Isopropyl Myristate ExiPlus, Multi-Compendial, 90% meets compendial specs of USP, Ph. Eur	500 ml 2500 ml	850 3900	33525 [10039-26-6, 64044-51-5]	Lactose Monohydrate for tissue culture	500 Gms 5 Kg	700 6330
42822 [110-27-0]	Isopropyl Myristate extrapure AR (0.2um filtered), 98%	500 ml 2500 ml	1300 6000	67091 [10039-26-6, 64044-51-5]	Lactose Monohydrate ACS, ExiPlus, Multi-Compendial meets compendial specs of USP, BP & Ph Eur	500 Gms 5 Kg	750 6700
36494 [9002-13-5]	Jack Bean Meal ex. Urease extrapure (Crude Urease)	100 Gms 500 Gms	270 1220	19459	Lanthanum AAS Standard Solution in 2N HNO3 (Traceable to NIST)	100 ml 250 ml	2100 3200
20489 [2869-83-2]	Janus Green B (JG-B), 65% (Diazin Green, Union Green B)	5 Gms 25 Gms	760 3040	70514 [143-07-7]	Lauric Acid pure, C12-99% (Dodecanoic Acid)	500 Gms 5 Kg	450 4200
86543 [62851-42-7]	Jenners Stain (Eosin-methylene blue)	25 Gms 100 Gms	630 2390	90346 [1335-32-6]	Lead Subacetate extrapure, Pb content 33% (Lead (II) Acetate Basic, Lead Hydroxide Acetate, Horne's Compound)	500 Gms 2.5 Kg 5 Kg	930 4530 8720
57080 [1332-58-7]	Kaolin Light extrapure	500 Gms 5 Kg	200 750	72518 [6080-56-4]	Lead (II) Acetate Trihydrate pure, 99% (Plumbous Acetate Trihydrate, Lead Diacetate)	500 Gms 5 Kg	580 5400
				69586 [10099-74-8]	Lead AAS Standard Solution in 0.5N HNO3 (Traceable to NIST)	100 ml 250 ml	1800 2900
				69789 [7758-95-4]	Lead (II) Chloride Anhydrous extrapure, 98%	500 Gms	700
				87373 [1309-60-0]	Lead Dioxide (Lead Peroxide) extrapure, 95%	100 Gms 500 Gms	490 2000
				60843 [7783-46-2]	Lead (II) Fluoride pure, 98% (Plumbous Fluoride)	500 Gms	1200

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64972 [10099-74-8]	Lead (II) Nitrate extrapure, 99% (Plumbous Nitrate, Lead Dinitrate)	500 Gms 5 Kg	600 5500	20003 [7447-41-8]	Lithium Chloride 1M Solution in Ethanol	250 ml	1500
68030 [10099-74-8]	Lead (II) Nitrate ACS, 99% (Plumbous nitrate, lead dinitrate)	500 Gms 5 Kg	750 7200	81034 [7789-24-4]	Lithium Fluoride pure, 98.5%	25 Gms 100 Gms 500 Gms	800 2600 11100
50314 [1317-36-8]	Lead (II) Oxide (Lead Monoxide, Litharge) pure, 99%	500 Gms 1 Kg 5 Kg 25 Kg	600 1100 5000 23000	44318 [1310-65-2]	Lithium Hydroxide Anhydrous extrapure, 98%	25 Gms 100 Gms 500 Gms	1000 2500 9500
60795 [7446-14-2]	Lead (II) Sulphate extrapure, 98% (Anglesite)	500 Gms	800	52019 [1310-66-3]	Lithium Hydroxide Monohydrate pure, 99%	100 Gms 500 Gms 5 Kg	900 3500 32000
18279 [1317-36-8]	Lead (II) Oxide (Lead Monoxide, Litharge) extrapure AR, ACS, 99%	100 Gms 250 Gms	450 950	48204 [1310-66-3]	Lithium Hydroxide Monohydrate ACS, 99%	100 Gms 500 Gms 5 Kg	1200 4000 38000
68015	Leishman Staining Solution	250 ml	300	89966 [1310-66-3]	Lithium Hydroxide Monohydrate ACS, ExiPlus, Multi-Compndial, 99% meets compendial specs of USP,	100 Gms 500 Gms	1400 4800
82184 [12627-53-1]	Leishman Stain	25 Gms 100 Gms 500 Gms	660 2200 9800	82712 [7790-69-4]	Lithium Nitrate (High Purity) extrapure AR, 99.5%	100 Gms 500 Gms	2800 13100
63007 [61-90-5]	L-Leucine extrapure CHR, 99%	100 Gms 500 Gms 1 Kg 5 Kg	650 3000 5500 25000	17864 [7790-69-4]	Lithium Nitrate (High Purity) extrapure AR, ExiPlus, Multi-Compndial, 99.5% meets compendial specs of USP	100 Gms 500 Gms	3100 14400
59178 [61-90-5]	L-Leucine extrapure, ExiPlus, Multi-Compndial, 99% meets compendial specs of EP & USP	500 Gms 1 Kg 5 Kg	3800 7000 31000	88181 [10102-25-7]	Lithium Sulphate Monohydrate ACS, 99%	100 Gms 250 Gms 500 Gms	1300 2300 4000
75333 [1305-62-0]	Lime Water Saturated Solution	500 ml	280	39478 [10102-25-7]	Lithium Sulphate Monohydrate ACS, ExiPlus, Multi-Compndial, 99% meets compendial specs of USP, BP, Ph.Eur	100 Gms 250 Gms 500 Gms	1500 2800 4800
75105	Lithium AAS Standard Solution in 0.5N HNO₃ (Traceable to NIST)	100 ml 250 ml	1800 2900	11373 [12007-60-2]	Lithium Tetraborate extrapure AR, 98% (di-Lithium Tetraborate)	25 Gms 100 Gms 500 Gms	1300 4500 20000
31665 [7550-35-8]	Lithium Bromide Anhydrous extrapure, 99%	100 Gms 500 Gms	800 3000	78724	Lugols Iodine 1% Solution (Conc) (Iodine-Potassium iodide Solution)	125 ml 500 ml	500 1500
33662 [7550-35-8]	Lithium Bromide Anhydrous ultrapure, 99.999%, -10mesh	5 Gms 25 Gms	5760 19200	42603	Lugols Iodine 5% Solution (Conc)	125 ml 500 ml	1800 5400
73154 [554-13-2]	Lithium Carbonate pure, 98%	100 Gms 250 Gms 500 Gms 5 Kg	1400 2700 5000 36000	72349 [7274-88-6]	D-Lysine Monohydrochloride extrapure, 99%	5 Gms 25 Gms	3400 13000
19558 [554-13-2]	Lithium Carbonate extrapure AR, 99%	100 Gms 250 Gms 1 Kg	1600 3200 6000	30163 ⓘ [56-87-1]	L-Lysine (free base) Anhydrous extrapure, 98%	10 Gms 25 Gms 100 Gms 500 Gms	1360 3200 9000 35000
74884 [554-13-2]	Lithium Carbonate extrapure AR, ACS, ExiPlus, Multi-Compndial, 99% meets compendial specs of BP, Ph.Eur	250 Gms	3600	22527 ⓘ [56-87-1]	L-Lysine (free base) Anhydrous for tissue culture, 98%	10 Gms 25 Gms	1590 3500
39692 [7447-41-8]	Lithium Chloride Anhydrous pure, 99%	100 Gms 250 Gms 500 Gms	1000 2200 4000	15942 ⓘ [56-87-1]	L-Lysine (free base) Anhydrous ExiPlus, Multi-Compndial, 98%	10 Gms 100 Gms	1600 10500
76359 [7447-41-8]	Lithium Chloride Anhydrous ACS, 99%	100 Gms 250 Gms	1300 2600				
26341 [7447-41-8]	Lithium Chloride 1M Solution in Acetic Acid	250 ml	1300				

Code	Name	Packing	Price	Code	Name	Packing	Price
85187 [39665-12-8]	L-Lysine Monohydrate extrapure, 99%	25 Gms 100 Gms 500 Gms	1970 7030 32000	23772 [7791-18-6]	Magnesium Chloride 1M Solution	500 ml 1000 ml	220 420
76199 [39665-12-8]	L-Lysine Monohydrate ExiPlus, Multi-Compendial, 99%	25 Gms 100 Gms 500 Gms	2110 7790 34000	58742 [153531-96-5]	Magnesium Citrate Nonahydrate pure, 97%	500 Gms	700
	meets compendial specs of USP			25349 [7783-40-6]	Magnesium Fluoride Hydrate pure, 80%	500 Gms	810
45976 [39665-12-8]	L-Lysine Monohydrate for molecular biology, 99%	25 Gms	5500	93838 [1309-42-8]	Magnesium Hydroxide extrapure, 95%	500 Gms 5 Kg	350 3250
89361 [657-27-2]	L-Lysine Monohydrochloride extrapure CHR, 99%	100 Gms 500 Gms 5 Kg	250 1070 9000	16626 [1309-42-8]	Magnesium Hydroxide extrapure, ExiPlus, Multi-Compendial, 95%	500 Gms 5 Kg	550 5250
77872 [657-27-2]	L-Lysine Monohydrochloride ExiPlus, Multi-Compendial, 99%	100 Gms 500 Gms 5 Kg	380 1310 11000	45149 [7439-95-4]	Magnesium Metal coarse powder, 99.8%, -36 mesh	100 Gms 500 Gms	350 1200
	meets compendial specs of USP, BP, Ph.Eur			19684 [7439-95-4]	Magnesium Metal Ribbon extrapure AR, 99.5%	25 Gms	340
35443 [16674-78-5]	Magnesium Acetate Tetrahydrate extrapure, 98%	500 Gms 5 Kg	740 6380	94410 [7439-95-4]	Magnesium Metal Turnings, 99.8%	250 Gms 500 Gms 2.5 Kg	925 1450 7100
53888 [16674-78-5]	Magnesium Acetate Tetrahydrate extrapure AR, 99%	500 Gms 5 Kg	880 7700	77697 [13446-18-9]	Magnesium Nitrate Hexahydrate ACS, 98%	500 Gms	420
64328 [16674-78-5]	Magnesium Acetate Tetrahydrate extrapure AR, ACS, ExiPlus, Multi-Compendial, 99%	500 Gms	990	50014 [7487-88-9]	Magnesium Sulphate Dried extrapure AR, 62-70% MgSO₄, 99%	500 Gms 2.5 Kg	520 2400
	meets compendial specs of USP, BP, Ph.Eur			64187 [7487-88-9]	Magnesium Sulphate Dried extrapure AR, ExiPlus, Multi-Compendial, 62-70% MgSO₄, 99%	500 Gms 2.5 Kg	560 2600
50488 [16674-78-5]	Magnesium Acetate Tetrahydrate for molecular biology, 99%	100 Gms 500 Gms	440 1320		meets compendial specs of USP, BP, Ph.Eur		
52917	Magnesium AAS Standard Solution in 0.5N HNO₃ (Traceable to NIST)	100 ml 250 ml	1800 2900	85611 [10034-99-8]	Magnesium Sulphate Heptahydrate extrapure AR, 99%	500 Gms 1 Kg 5 Kg	260 470 2300
28935 [13446-53-2]	Magnesium Bromide Hexahydrate pure, 98%	500 Gms	2100	26129 [10034-99-8]	Magnesium Sulphate Heptahydrate extrapure AR, ACS, ExiPlus, Multi-Compendial, 99%	500 Gms 5 Kg	280 2500
63818 [39409-82-0]	Magnesium Carbonate Basic Light, 40-45% MgO (Magnesium Carbonate Light)	500 Gms 5 Kg	430 4100		meets compendial specs of USP, BP		
31196 [7786-30-3]	Magnesium Chloride Anhydrous extrapure, 98%	100 Gms 500 Gms 5 Kg	840 1320 8940	74440 [10034-99-8]	Magnesium Sulphate Heptahydrate for molecular biology, 99.5%	500 Gms 1 Kg	900 1600
39750 [7786-30-3]	Magnesium Chloride Anhydrous for tissue culture, 98%	100 Gms 500 Gms	1220 2920	83890 [10034-99-8]	Magnesium Sulphate Heptahydrate for tissue culture, 99.5%	500 Gms 5 Kg	450 4300
69396 [7791-18-6]	Magnesium Chloride Hexahydrate ACS, 99%	500 Gms 5 Kg	270 2090	90046 [10034-99-8]	Magnesium Sulphate 0.1M Solution	500 ml 1000 ml	270 490
54269 [7791-18-6]	Magnesium Chloride Hexahydrate ExiPlus, Multi-Compendial, 99%	500 Gms 5 Kg	320 2420	10301 [10034-99-8]	Magnesium Sulphate 0.5M Solution	500 ml 1000 ml	290 530
	meets compendial specs of USP, BP			29811 [10034-99-8]	Magnesium Sulphate 1M Solution	500 ml 1000 ml	310 560
91417 [7791-18-6]	Magnesium Chloride Hexahydrate for molecular biology, 99.5%	250 Gms 500 Gms 5 Kg	720 990 8800	78222 [557-04-0]	Magnesium Stearate ExiPlus, Multi-Compendial (Stearic Acid Magnesium Salt)	500 Gms 1 Kg	450 750
16203 [7791-18-6]	Magnesium Chloride Hexahydrate for tissue culture, 99.5%	500 Gms 5 Kg	800 7150		meets compendial specs of USP, BP, Ph.Eur		
28577 [7791-18-6]	Magnesium Chloride 0.5M Solution	500 ml 1000 ml	200 390	69428 [1309-48-4]	Magnesium Oxide Heavy ACS, 95%	500 Gms 5 Kg	1050 9250

Code	Name	Packing	Price	Code	Name	Packing	Price
57499 [1309-48-4]	Magnesium Oxide Heavy Exiplus, Multi-Compendial, 98% meets compendial specs of USP, BP& Ph.Eur	500 Gms 5 Kg	1150 10500	45757 [598-62-9]	Manganese (II) Carbonate pure, Mn content 42-46% (Manganous Carbonate)	500 Gms	520
85850 [1309-48-4]	Magnesium Oxide Heavy extrapure, 98%	500 Gms 5 Kg	850 8000	75113 [13446-34-9]	Manganese (II) Chloride Tetrahydrate extrapure, 97% (Manganous Chloride Tetrahydrate)	500 Gms 5 Kg	590 5400
90234 [1309-48-4]	Magnesium Oxide Light ACS, 95%	500 Gms 5 Kg	1450 13500	12551 [13446-34-9]	Manganese (II) Chloride Tetrahydrate extrapure ACS, 98% (Manganous Chloride Tetrahydrate)	500 Gms 5 Kg	720 6600
78382 [1309-48-4]	Magnesium Oxide Light Exiplus, Multi-Compendial, 98% meets compendial specs of BP, USP meets compendial specs of USP, BP& Ph.Eur	500 Gms 5 Kg	1560 14250	73970 [7439-96-5]	Manganese Metal Powder pure, 99%, ~325 mesh	250 Gms	600
15547 [1309-48-4]	Magnesium Oxide Light extrapure, 98%	500 Gms 5 Kg	1380 12650	58011 [10034-96-5]	Manganese (II) Sulphate Monohydrate pure, 98% (Manganous Sulphate Monohydrate)	500 Gms 5 Kg	300 2800
64741 [2437-29-8]	Malachite Green Oxalate	100 Gms 500 Gms	530 2200	12386 [10034-96-5]	Manganese (II) Sulphate Monohydrate extrapure AR, 99% (Manganous Sulphate Monohydrate)	500 Gms 5 Kg	700 6400
97890 [110-16-7]	Maleic Acid extrapure AR, 99.5%	100 Gms 500 Gms 2.5 Kg	230 550 2400	78822 [10034-96-5]	Manganese (II) Sulphate Monohydrate extrapure AR, ACS, ExiPlus, Multi-Compendial, 99% (Manganous Sulphate Monohydrate) meets compendial specs of USP, BP, Ph.Eur	500 Gms 5 Kg	840 7550
68589 [110-16-7]	Maleic Acid extrapure AR, ExiPlus, Multi-Compendial, 99.5% meets compendial specs of USP, BP IP,EP	100 Gms 500 Gms	250 680	38593 [1313-13-9]	Manganese (IV) Oxide pure, 80% (Manganese Dioxide)	500 Gms 5 Kg	400 3500
17289 [123-33-1]	Maleic Hydrazide extrapure, 98% (1,2-Dihydro-3,6-pyridazinedione, 3,6-Dihydroxypyridazine, Maleic Acid Hydrazide, 3,6-Pyridazinediol)	100 Gms 1 Kg	1050 9000	24248 [69-65-8]	D-Mannitol extrapure, 98.5%	500 Gms 1 Kg 5 Kg 25 Kg	940 1800 8700 42500
24226 [6915-15-7]	DL-Malic Acid pure, 99%	500 Gms 5 Kg	520 4800	79887 [69-65-8]	D-Mannitol ACS, 99%	250 Gms 500 Gms 5 Kg	520 1020 9100
73638 ✓ [9050-36-6]	Maltodextrin ExiPlus, Multi-Compendial, 20% De meets compendial specs of BP	500 Gms 5 Kg 25 Kg	310 2500 11000	21304 [69-65-8]	D-Mannitol ACS, ExiPlus, Multi-Compendial, 99% meets compendial specs of BP, USP and EP	500 Gms 5 Kg	1160 10920
90827 ✓ [9050-36-6]	Maltodextrin for tissue culture, 16.5-19.5% De	500 Gms 5 Kg	220 2000	23495 [108-78-1]	Melamine extrapure, 98% (2,4,6-Triamino-1,3,5-Triazine Monomer, sym-Triaminotriazine)	500 Gms	900
59338 [6363-53-7]	D-Maltose Monohydrate for bacteriology and biochemistry, 92%	100 Gms 500 Gms 5 Kg	270 1080 10500	64370 ✓ [2216-51-5]	Menthol Synthetic pure	100 Gms 250 Gms 1 Kg	950 2000 7500
42844 [6363-53-7]	D-Maltose Monohydrate for tissue culture, 92%	100 Gms 500 Gms 5 Kg	330 1350 12500	69892 [60-24-2]	2-Mercaptoethanol pure, 99%	100 ml 500 ml	400 1400
17451 [6363-53-7]	D-Maltose Monohydrate ExiPlus, Multi-Compendial, 92% Meets compendial specs of USP	500 Gms 5 Kg	1300 12000	83759 [60-24-2]	2-Mercaptoethanol for molecular biology, 99%	100 ml 250 ml 500 ml	700 1300 1800
97526 [6156-78-1]	Manganese (II) Acetate Tetrahydrate pure, 97% (Manganous Acetate Tetrahydrate)	500 Gms	430	79306 [1600-27-7]	Mercuric Acetate pure, 98% (Mercury (II) Acetate)	25 Gms 100 Gms 250 Gms	2150 8250 20000
78017 [6156-78-1]	Manganese (II) Acetate Tetrahydrate extrapure AR, 99% (Manganous Acetate Tetrahydrate)	500 Gms	500	80243 [1600-27-7]	Mercuric Acetate ACS, ExiPlus, Multi-Compendial, 98% (Mercury (II) Acetate) meets compendial specs of Ph.Eur	25 Gms 100 Gms 250 Gms	2350 8800 21500
94486	Manganese AAS Standard Solution in 0.5N HCl (Traceable to NIST)	100 ml 250 ml	1800 2900				

Code	Name	Packing	Price	Code	Name	Packing	Price
58263 [7789-47-1]	Mercuric Bromide extrapure AR, ACS, 99% (Mercury (II) Bromide)	25 Gms 100 Gms 250 Gms	2700 9700 23000	43302 [7783-35-9]	Mercuric Sulphate ACS, ExiPlus, Multi-Compendial, 99% (Mercury (II) Sulphate)	25 Gms 100 Gms 250 Gms	3500 13000 29000
					meets compendial specs of USP, Ph.Eur		
25699 [7487-94-7]	Mercuric Chloride extrapure, 98% (Mercury (II) Chloride)	25 Gms 100 Gms 250 Gms 500 Gms	2100 7600 18200 35000	48274 [592-85-8]	Mercuric Thiocyanate extrapure, 98% (Mercury (II) Thiocyanate)	25 Gms 100 Gms 250 Gms	2500 8800 21000
29828 [7487-94-7]	Mercuric Chloride extrapure AR, ACS, ExiPlus, Multi-Compendial, 98% (Mercury (II) Chloride)	25 Gms 100 Gms 250 Gms 500 Gms	2300 8100 19500 37000	93119 [592-85-8]	Mercuric Thiocyanate extrapure AR, ExiPlus, Multi-Compendial, 98% (Mercury (II) Thiocyanate)	25 Gms 100 Gms 250 Gms	2700 9100 23000
	meets compendial specs of USP				meets compendial specs of Ph.Eur		
98926 [7774-29-0]	Mercuric Iodide Red pure, 99% (Mercury (II) Iodide)	25 Gms 100 Gms 250 Gms	3200 12000 26000	79301 [592-85-8]	Mercuric Thiocyanate PrimeDx, 98%	500 Gms 1 Kg	48000 90000
36881 [7774-29-0]	Mercuric Iodide Red extrapure AR, 99% (Mercury (II) Iodide)	25 Gms 100 Gms 250 Gms	3400 13000 28000	47184 [10112-91-1]	Mercurous Chloride pure, 98% (Mercury (I) Chloride, Calomel)	25 Gms 100 Gms 250 Gms 500 Gms	2000 7200 17500 33000
93383 [7774-29-0]	Mercuric Iodide Red extrapure AR, ACS, ExiPlus, Multi-Compendial, 99% (Mercury (II) Iodide)	25 Gms 100 Gms 250 Gms	3700 14000 30000	37921 [10112-91-1]	Mercurous Chloride extrapure AR, ACS, 99.5% (Mercury (I) Chloride, Calomel)	25 Gms 100 Gms 250 Gms 500 Gms	2200 7700 18500 35000
	meets compendial specs of USP, Ph.Eur						
68434 [7783-34-8]	Mercuric Nitrate Monohydrate extrapure, 98% (Mercury (II) Nitrate Monohydrate)	25 Gms 100 Gms 250 Gms	2800 10500 24000	36004 [14836-60-3]	Mercurous Nitrate Dihydrate extrapure, 97% (Mercury (I) Nitrate Dihydrate)	25 Gms 100 Gms 250 Gms	2700 10000 23500
89168 [7783-34-8]	Mercuric Nitrate Monohydrate ACS, 98.5% (Mercury (II) Nitrate Monohydrate)	25 Gms 100 Gms 250 Gms	3200 11500 26000	44682 [14836-60-3]	Mercurous Nitrate Dihydrate extrapure AR, ACS, 98% (Mercury (I) Nitrate Dihydrate)	25 Gms 100 Gms 250 Gms	3000 11000 25500
62847 [21908-53-2]	Mercuric Oxide Red extrapure, 99% (Mercury (II) Oxide)	25 Gms 100 Gms 250 Gms	3400 12200 27000	84229	Mercury AAS Standard Solution in 0.5N HNO₃ (Traceable to NIST)	100 ml 250 ml	4900 7200
60178 [21908-53-2]	Mercuric Oxide Red ACS, ExiPlus, Multi-Compendial, 99% (Mercury (II) Oxide)	25 Gms 100 Gms 250 Gms	3600 12900 31100	83568 [10124-48-8]	Mercury (II) Amidochloride extrapure, 98% (Ammoniated Mercury)	25 Gms 100 Gms 500 Gms	3400 12000 47000
	meets compendial specs of Ph.Eur			43665 ①	Mesitylene extrapure, 98% (1,3,5-Trimethyl Benzene)	500 ml 1000 ml 2500 ml	1100 1900 4200
86666 [21908-53-2]	Mercuric Oxide Yellow extrapure, 99% (Mercury (II) Oxide)	25 Gms 100 Gms 250 Gms 500 Gms	3000 10800 25700 50000	53383 ✓	Mercury Metal extrapure, 99%	250 Gms 500 Gms	38000 70000
37053 [21908-53-2]	Mercuric Oxide Yellow extrapure AR, ACS, 99.3% (Mercury (II) Oxide)	25 Gms 100 Gms 250 Gms 500 Gms	3300 11800 28400 52700	86556 [79-41-4]	Methacrylic Acid extrapure, 99%	500 ml 2500 ml	700 3000
32543 [7783-35-9]	Mercuric Sulphate pure, 99% (Mercury (II) Sulphate)	25 Gms 100 Gms 250 Gms 500 Gms	2900 11000 25000 48000	87726 [75-75-2]	Methanesulphonic Acid (MSA) pure, 99%	500 ml 2500 ml 25 Ltr	770 3300 31000
20846 [7783-35-9]	Mercuric Sulphate ACS, 99% (Mercury (II) Sulphate)	25 Gms 100 Gms 250 Gms	3100 12000 27000	46989 [124-63-0]	Methanesulphonyl Chloride (MSCl) pure, 98%	500 ml 2500 ml 25 Ltr	700 3000 27000
				46644 [124-63-0]	Methanesulphonyl Chloride (MSCl) extrapure, 99%	500 ml 2500 ml 25 Ltr	750 3100 29000

Code	Name	Packing	Price	Code	Name	Packing	Price
59029 [67-56-1]	Methanol pure, 99%	500 ml 2500 ml 25 Ltr	250 670 5750	67320 ⓘ [110-26-9]	N,N-Methylene Bisacrylamide 3x cryst. for molecular biology, 99.5% (Bis-Acrylamide)	25 Gms 100 Gms 250 Gms 500 Gms	580 1820 4480 8590
65524 [67-56-1]	Methanol extrapure AR, 99.8%	500 ml 1000 ml 2500 ml	270 520 730	58779 ⓘ [110-26-9]	N,N'-Methylene Bisacrylamide 2% Aq. Solution for molecular biology	25 ml 100 ml	1800 5250
37152 [67-56-1]	Methanol extrapure AR, ACS, ExiPlus, Multi-Compdial, 99.8%	500 ml 1000 ml 2500 ml	320 540 820	60363 [7220-79-3]	Methylene Blue Trihydrate	25 Gms 100 Gms 500 Gms	440 1640 8000
	meets compendial specs of USP, BP, Ph.Eur			97866	Methylene Blue 1% Aq. Solution	125 ml 250 ml	150 250
87655 [67-56-1]	Methanol GC-HS, 99.9%	500 ml 1000 ml	700 1230	77248 ⓘ [74-88-4]	Methyl Iodide (Iodomethane) extrapure, 99%	100 ml 250 ml	6670 16000
79345 [67-56-1]	Methanol for HPLC & UV Spectroscopy, 99.8%	500 ml 2500 ml 2.5 Ltr (Wide-Mouth) 4 Ltr (Wide-Mouth)	370 970 3250 5000	64889 [108-11-2]	Methyl Isobutyl Carbinol extrapure, 98%	500 ml	1100
10036 [67-56-1]	Methanol electronic grade, 99.8%	2500 ml	1190	15926 [108-10-1]	Methyl Isobutyl Ketone (MIBK) pure, 98%	500 ml 2500 ml 25 Ltr	330 1400 13000
62456 [67-56-1]	Methanol Dried extrapure AR, 99.8%, water 0.02%	500 ml 1000 ml 2500 ml	360 500 1100	61929 [108-10-1]	Methyl Isobutyl Ketone (MIBK) ACS, 98.5%	500 ml 2500 ml 25 Ltr	390 1700 15000
96446 [67-56-1]	Methanol for molecular biology, 99.5%	500 ml 1000 ml 2500 ml	910 1640 3510	10416 [108-10-1]	Methyl Isobutyl Ketone (MIBK) for UV spectroscopy, 99.5%	500 ml	1220
21944 ⓘ [811-98-3]	Methanol-d4 for NMR spectroscopy, 99.8 atom%D	10 Gms 50 Gms	12000 53000	13077 [563-80-4]	Methyl Isopropyl Ketone (MIPK) pure, 98% (3-Methyl-2-Butanone, Isopropyl Methyl Ketone, Methyl Isopropyl Ketone)	250 ml 1000 ml	1400 4800
19305 [63-68-3]	L-Methionine extrapure CHR, 99%	25 Gms 100 Gms 1 Kg 5 Kg	330 700 5800 27000	72387 [109-02-4]	4-Methyl Morpholine pure, 99% (N-Methyl Morpholine)	250 ml 500 ml	600 1000
65167 [109-86-4]	Methyl Cellosolve extrapure, 99%	500 ml 2500 ml 25 Ltr	380 1800 16500	70280 [547-58-0]	Methyl Orange	25 Gms 100 Gms 1 Kg	210 570 4800
38200 [109-86-4]	Methyl Cellosolve ACS, 99.5%	500 ml 2500 ml	420 2000	51369 [872-50-4]	N-Methyl-2-Pyrrolidone (NMP) extrapure, 99.5%	500 ml 2500 ml 25 Ltr	550 2500 23000
60451 [108-87-2]	Methyl Cyclohexane extrapure, 99%	500 ml 2500 ml	550 2080	86263 [872-50-4]	N-Methyl-2-Pyrrolidone (NMP) extrapure AR, 99.5%	500 ml 2500 ml	650 2700
46985 [845-10-3]	Methyl Red Sodium Salt (water soluble) ACS, 95% (C.I. No. 13020) (Acid Red 2)	25 Gms 500 Gms	300 5100	11118 [872-50-4]	N-Methyl-2-Pyrrolidone (NMP) extrapure AR, ACS, ExiPlus, Multi-Compdial, 99.5% meets compendial specs of USP, BP	500 ml 2500 ml	750 3000
38862 [110-26-9]	N,N-Methylene Bisacrylamide (bis-Acrylamide) pure, 98%	100 Gms 500 Gms 5 Kg	1040 2910 22000	96644 [872-50-4]	N-Methyl-2-Pyrrolidone (NMP) Dried, 99%, water 0.005%	500 ml	900
38516 ⓘ [110-26-9]	N,N-Methylene Bisacrylamide (bis-Acrylamide) 3x cryst. extrapure AR, 99.5%	25 Gms 100 Gms 500 Gms	540 1700 7020	25903 [872-50-4]	N-Methyl-2-Pyrrolidone (NMP) GC-HS, 99.9%	250 ml 500 ml 1000 ml	900 1200 2200
				10331 [872-50-4]	N-Methyl-2-Pyrrolidone (NMP) for HPLC, 99.5%	1000 ml	2000
				90214 [872-50-4]	N-Methyl-2-Pyrrolidone (NMP) VLSI Semiconductor Grade, 99.5%	1000 ml 2500 ml	13000 28000
				89975 [872-50-4]	N-Methyl-2-Pyrrolidone (NMP) for molecular biology, 99.5%	250 ml	760

Code	Name	Packing	Price	Code	Name	Packing	Price
44055 [99-76-3]	Methyl-4-Hydroxybenzoate (Methyl Paraben) ExiPlus, Multi-Compendial, 98-102% meets compendial specs of USP, BP	500 Gms 5 Kg	1400 12600	98466 [7782-91-4]	Molybdic Acid extrapure AR, 85%	100 Gms 250 Gms 500 Gms	1900 4600 8700
60905 [5026-62-0]	Methyl-4-Hydroxybenzoate Sodium Salt (Methyl Paraben Sodium) ExiPlus, Multi-Compendial, 95-102% meets compendial specs of USP, BP	500 Gms 5 Kg	1300 12100	71772 [7782-91-4]	Molybdic Acid extrapure AR, ACS, ExiPlus, Multi-Compendial, 85% meets compendial specs of USP	100 Gms 250 Gms 500 Gms	2200 4700 9200
49449 [493-52-7]	Methyl Red extrapure AR	25 Gms 100 Gms 1 Kg	250 950 7500	44630 [110-91-8]	Morpholine extrapure, 99%	500 ml 2500 ml 25 Ltr	620 2910 22070
40431 [493-52-7]	Methyl Red ACS, ExiPlus, Multi-Compendial meets compendial specs of BP, Ph.Eur	25 Gms 100 Gms 1 Kg	460 1090 8300	96740 [110-91-8]	Morpholine ACS, 99%	250 ml 500 ml	370 710
99983 [96-47-9]	2-Methyl Tetrahydrofuran pure, 98%	100 ml 500 ml 2500 ml 25 Ltr	300 900 3600 34000	11287 [110-91-8]	Morpholine ACS, ExiPlus, Multi-Compendial, 99.5% meets compendial specs of BP, Ph.Eur	500 ml	1090
37689 [8004-87-3]	Methyl Violet	25 Gms 100 Gms	300 600	98293 [3051-09-0]	Murexide (Ammonium Purpurate) extrapure AR, 98%	5 Gms 25 Gms 100 Gms 500 Gms	260 980 3730 16490
90121 [55-55-0]	Metol extrapure, 99% (4-Methylaminophenol Sulphate)	100 Gms 500 Gms	980 4200	99571 [3051-09-0]	Murexide (Ammonium Purpurate) extrapure AR, ACS, ExiPlus, Multi-Compendial, 98% meets compendial specs of Ph.Eur	5 Gms 25 Gms 100 Gms 500 Gms	310 1090 3910 18070
32198 [1319-77-3]	Mixed Cresol pure, 85% (Mixture of Ortho, Meta & Para Cresol)	500 ml 2500 ml	750 3500	13280 [91-20-3]	Naphthalene extrapure AR, ExiPlus, Multi-Compendial, 99.5% meets compendial specs of USP, BP, Ph.Eur	500 Gms 1 Kg 5 Kg	420 700 3200
98254 [308080-99-1]	Molecular Sieve 3A (0.3nm) (1.6-3mm Beads)	250 Gms 1 Kg 5 Kg	550 1530 6110	26320 [91-20-3]	Naphthalene scintillation grade, 99%	500 Gms 1 Kg	550 900
72866 [70955-01-0]	Molecular Sieve 4A (0.4nm) (1.6-3mm Beads)	250 Gms 1 Kg 5 Kg	550 1530 6110	89740 [86-87-3]	Naphthalene-1-Acetic Acid (NAA) extrapure, 99% (1-Naphthylacetic Acid)	25 Gms 100 Gms 500 Gms	210 640 2830
75690 [70955-01-0]	Molecular Sieve 5A (0.5nm) (1.6-3mm Beads)	250 Gms 1 Kg 5 Kg	600 1640 6540	75928 [86-87-3]	Naphthalene-1-Acetic Acid (NAA) for tissue culture, 99% (1-Naphthylacetic Acid)	25 Gms 100 Gms 500 Gms	260 700 3270
27764 [63231-69-6]	Molecular Sieve 13X (2-4mm Beads)	250 Gms 1 Kg 5 Kg	550 1530 6110	84226 [90-15-3]	a-Naphthol pure, 99%	100 Gms 500 Gms	300 1100
38717	Molybdenum AAS Standard Solution in 0.5N H2SO4 (Traceable to NIST)	100 ml 250 ml	1800 2900	36309 [90-15-3]	a-Naphthol Reagent Grade, 99.5%	25 Gms 100 Gms 500 Gms	210 520 2000
31444 [1313-27-5]	Molybdenum Trioxide extrapure, 99.5%	100 Gms 250 Gms 500 Gms	2300 5300 10300	30585 [90-15-3]	a-Naphthol ExiPlus, Multi-Compendial, 99.5% meets compendial specs of USP, BP, Ph.Eur	100 Gms 500 Gms	620 2200
72615 [1313-27-5]	Molybdenum Trioxide extrapure AR, ACS, 99.5%	100 Gms 250 Gms 500 Gms	2500 5600 10900	76018 [135-19-3]	b-Naphthol pure, 99%	500 Gms	500
49664 [7782-91-4]	Molybdic Acid pure, 85%	100 Gms 250 Gms 500 Gms	1800 4300 8100	74770 [135-19-3]	β-Naphthol extrapure AR, 99%	100 Gms 500 Gms	320 1200

Code	Name	Packing	Price	Code	Name	Packing	Price
19261 [135-19-3]	b-Naphthol extrapure AR, ExiPlus, Multi-Compendial, 99% meets compendial specs of USP, BP, Ph.Eur	100 Gms 500 Gms	370 1400	57709 [13478-00-7]	Nickel (II) Nitrate Hexahydrate pure, 98% (Nickelous Nitrate Hexahydrate)	500 Gms	1800
62718 ① [19381-50-1]	Naphthol Green B (C.I. 10020) (water soluble) for microscopy (Green Acid 1, Naphthol Green B (W.S.) (M.S.), Acid Green 1)	25 Gms 100 Gms 500 Gms	250 780 3500	30795 [13478-00-7]	Nickel (II) Nitrate Hexahydrate extrapure AR, 99% (Nickelous Nitrate Hexahydrate)	250 Gms 500 Gms	1200 2000
77807 [145-50-6]	1-Naphtholbenzein extrapure (a-Naphtholbenzein, p-naphtholbenzein, 4,4'-(a-Hydroxybenzylidene)di-1-naphthol)	5 Gms 25 Gms	850 3800	33568 [13478-00-7]	Nickel (II) Nitrate Hexahydrate extrapure AR, ACS, ExiPlus, Multi-Compendial, 99% (Nickelous Nitrate Hexahydrate) meets compendial specs of Ph. Eur	250 Gms 500 Gms	1300 2200
86079	Neissers Stain A (Methylene Blue)	125 ml	200	49487 [1313-99-1]	Nickel (II) Oxide pure, 77% Ni (Nickel Monoxide)	100 Gms 500 Gms	2100 9100
20379	Neissers Stain B (Crystal Violet)	125 ml	210	12125 [10101-98-1]	Nickel (II) Sulphate Heptahydrate pure, 98% (Nickelous Sulphate Heptahydrate)	500 Gms 5 Kg	1150 11000
23058	Neissers Stain C (Chrysoidine)	125 ml	200	93377 [10101-98-1]	Nickel (II) Sulphate Heptahydrate extrapure AR, 99% (Nickelous Sulphate Heptahydrate)	500 Gms 5 Kg	1250 12000
36248 [553-24-2]	Neutral Red (High Purity), 85%	10 Gms 25 Gms 100 Gms	950 2150 8200	48105 [10101-98-1]	Nickel (II) Sulphate Heptahydrate extrapure AR, ACS, ExiPlus, Multi-Compendial, 99% (Nickelous Sulphate Heptahydrate) meets compendial specs of USP, BP, Ph.Eur	100 Gms 500 Gms	780 1350
90691 [553-24-2]	Neutral Red extrapure AR, 60% (C.I. No. 50040)	10 Gms 25 Gms 100 Gms 500 Gms	450 820 3000 12000	61397 [10101-97-0]	Nickel (II) Sulphate Hexahydrate ACS, 99% (Nickelous Sulphate Heptahydrate)	100 Gms 500 Gms 5 Kg	900 3900 37400
18559 [553-24-2]	Neutral Red (High Purity) ACS, ExiPlus, Multi-Compendial, 85% meets compendial specs of BP	10 Gms 25 Gms	1000 2300	86097 [59-67-6]	Nicotinic Acid (Pyridine-3-Carboxylic Acid) pure, 99% (3-Picolinic Acid, Niacin, Vitamin B3)	100 Gms 500 Gms	420 1250
73342 [12635-27-7]	Nickel Aluminium Alloy powder, 50% Ni, 50% Al	100 Gms 500 Gms	750 3000	67066 [8005-03-6]	Nigrosin (water soluble)	100 Gms 500 Gms	520 2400
48615	Nickel AAS Standard Solution in 0.5N HNO₃ (Traceable to NIST)	100 ml 250 ml	1800 2900	75529 [11099-03-9]	Nigrosin (alcohol soluble)	100 Gms 500 Gms	530 2500
42591 [6018-89-9]	Nickel (II) Acetate Tetrahydrate pure, 98% (Nickelous Acetate Tetrahydrate)	100 Gms 500 Gms	800 3300	71131	Nigrosin 10% w/v Solution	100 ml	200
66489 [958638-02-3]	Nickel (II) Carbonate Basic Hydrate extrapure, 44-47% Ni (Nickelous Carbonate Hydroxide Hydrate, Nickel Hydroxide Carbonate Hydrate)	500 Gms	5400	36317 [2381-85-3]	Nile Blue Chloride	25 Gms 100 Gms	1100 5000
58481 [12607-70-4, 39430-27-8]	Nickel (II) Carbonate Basic Tetrahydrate extrapure, 44-47% Ni (Nickelous Carbonate Hydroxide Tetrahydrate, Nickel Hydroxide Carbonate Tetrahydrate)	500 Gms 5 Kg	3200 28900	62887 [3625-57-8]	Nile Blue Sulphate	10 Gms 25 Gms 100 Gms	810 1640 6000
84421 [7791-20-0]	Nickel (II) Chloride Hexahydrate pure, 98% (Nickelous Chloride Hexahydrate)	500 Gms 5 Kg	2300 21500	47353 [7385-67-3]	Nile Red (Nile Blue A Oxazone)	100 Mg 1 Gms 5 Gms	3000 16000 30000
27303 [7791-20-0]	Nickel (II) Chloride Hexahydrate ACS, 98% (Nickelous Chloride Hexahydrate)	100 Gms 500 Gms	600 2400	55058 [485-47-2]	Ninhydrin ACS	10 Gms 25 Gms 100 Gms	700 1600 6200
10081 [7791-20-0]	Nickel (II) Chloride Hexahydrate ExiPlus, Multi-Compendial, 98% (Nickelous Chloride Hexahydrate) meets compendial specs of BP	100 Gms 500 Gms	700 2700	93940 [485-47-2]	Ninhydrin ExiPlus, Multi-Compendial meets compendial specs of USP, BP & Ph.Eur	10 Gms 25 Gms 100 Gms	740 1700 6500
75546 [7440-02-0]	Nickel Metal powder extrapure, 99.5%, ~100 mesh	100 Gms 500 Gms	1400 5100				

Code	Name	Packing	Price	Code	Name	Packing	Price
48081 [139-13-9]	Nitrilotriacetic Acid (NTA) extrapure AR, ACS, 98% (N,N-Bis(carboxymethyl)glycine, Tris(carboxymethyl)amine)	100 Gms 500 Gms	300 1100	87572 [112-80-1]	Oleic Acid pure, 65% (cis-9-Octadecenoic acid, Elainic acid)	500 ml 2500 ml	490 1990
15319 [88-74-4]	o-Nitroaniline extrapure, 99%	250 Gms	740	28460 ■ Oleic Acid Reference Standard, 99%(GC) [112-80-1]		1 Gms 5 Gms 25 Gms	1200 3000 11000
34003 [99-09-2]	m-Nitroaniline extrapure, 99%	250 Gms	1750	55081 [112-80-1]	Oleic Acid extrapure, 98% (cis-9-Octadecenoic acid, Elainic acid)	25 ml 100 ml	3000 5500
99409 [100-01-6]	p-Nitroaniline extrapure, 98%	250 Gms	670	87519 [112-90-3]	Oleylamine pure, 95% (cis-9-Octadecenylamine)	250 ml 1000 ml 2500 ml	390 1450 3300
69114 [100-01-6]	p-Nitroaniline (High Purity) extrapure AR, 99.5%	25 Gms 100 Gms	340 880	79576 [8001-25-0]	Olive Oil	100 ml 250 ml 500 ml	500 900 1500
55410 [98-95-3]	Nitrobenzene pure, 98%	500 ml 2500 ml	340 1500	13756 [1936-15-8]	Orange G	25 Gms 100 Gms	260 810
75010 [98-95-3]	Nitrobenzene ACS, 99%	500 ml 2500 ml	380 1700	66366 [504-15-4]	Orcinol Anhydrous extrapure (3,5-dihydroxytoluene), 99%	5 Gms 25 Gms 100 Gms	2000 4900 12100
40208 [98-95-3]	Nitrobenzene ExiPlus, Multi-Compendial, 99% meets compendial specs of BP, Ph.Eur	500 ml 2500 ml	440 1900	49330 [6153-39-5]	Orcinol Monohydrate extrapure (3,5- dihydroxytoluene monohydrate), 99%	10 Gms 25 Gms 100 Gms	1200 2700 8400
79007 [75-52-5]	Nitromethane pure, 97% (Nitrocarbol, Nitroparaffin)	500 ml 2500 ml 25 Ltr	750 3300 30000	36916 [6153-39-5]	Orcinol Monohydrate ExiPlus, Multi-Compendial (3,5-dihydroxytoluene monohydrate), 99% meets compendial specs of USP, BP	10 Gms 25 Gms 100 Gms	1400 3200 9000
20509 [75-52-5]	Nitromethane ACS, 98% (Nitrocarbol, Nitroparaffin)	500 ml 1000 ml 2500 ml	1060 1870 4360	36678 [7664-38-2]	Orthophosphoric Acid extrapure, 85% (Phosphoric Acid)	500 ml 2500 ml 20 Ltr	600 2200 15900
50337 [100-02-7]	p-Nitrophenol pure, 98% (4-Nitrophenol)	100 Gms 500 Gms	290 950	50056 [7664-38-2]	Orthophosphoric Acid extrapure AR, ACS, 85% (Phosphoric Acid)	500 ml 2500 ml	700 2500
25170 [100-02-7]	p-Nitrophenol (High Purity) extrapure AR, 99.5%	25 Gms 100 Gms 500 Gms	420 1190 5240	38048 [7664-38-2]	Orthophosphoric Acid for HPLC & UV Spectroscopy, 85%	250 ml 500 ml 1000 ml	1500 2600 4700
59687 [100-02-7]	p-Nitrophenol (High Purity) extrapure AR, ExiPlus, Multi-Compendial, 99.5% meets compendial specs of BP, Ph.Eur	25 Gms 100 Gms	480 1310	83577 ⚠ Osmic Acid extrapure, 99% [20816-12-0]		1 Gms	7000
49301 [100-02-7]	p-Nitrophenol for Spectrophotometry, 99.5% (4-Nitrophenol)	5 Gms 25 Gms	1870 4740	40510 [6153-56-6]	Oxalic Acid extrapure AR, 99.5%	500 Gms 5 Kg	380 3500
54373 [35192-74-6]	Nonane Sulphonic Acid Sodium Salt Anhydrous for HPLC, 98% (Sodium 1-Nonanesulfonate)	5 Gms 25 Gms	2700 11600	72425 [6153-56-6]	Oxalic Acid Dihydrate extrapure AR, ACS, ExiPlus, Multi-Compendial, 99.5% meets compendial specs of USP, BP, Ph.Eur	500 Gms 5 Kg	430 4000
67956 [5324-84-5]	Octane Sulphonic Acid Sodium Salt Anhydrous for HPLC, 99%	25 Gms 100 Gms 250 Gms	1300 4600 11300	64056 [3375-31-3]	Palladium (II) Acetate (Palladium Diacetate) extrapure, 99%, 47% Pd	250 Mg 1 Gms 5 Gms 25 Gms	3000 8000 38000 180000
72554 [207596-29-0]	Octane Sulphonic Acid Sodium Salt Monohydrate for HPLC, 99%	25 Gms 100 Gms 250 Gms	1300 4600 11300	59548 ✓ Palladium (II) Acetylacetonate (Pd(acac)₂) extrapure, 34.7% Pd [14024-61-4] (Bis(2,4-Pentanedionato) Palladium(II), Bis(Acetylacetonato) Palladium(II))		250 Mg 1 Gms 5 Gms	2500 8000 30000
38732 [111-87-5]	1-Octanol (1-Octyl Alcohol) pure, 99% (n-Octanol, n-Octyl Alcohol)	500 ml 2500 ml	750 3500				
40334 [111-87-5]	1-Octanol (1-Octyl Alcohol) for HPLC & UV Spectroscopy, 99% (n-Octanol, n-Octyl Alcohol)	500 ml 1000 ml	2000 3800				
52761 [142-31-4]	Octyl Sulphate Sodium Salt for HPLC, 99% (Sodium Octyl Sulphate, SOS)	5 Gms 25 Gms	2330 9880				

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69263	Palladium AAS Standard Solution in 0.5N HCl (Traceable to NIST)	100 ml 250 ml	3600 5900	74193	Paraffin Wax White Soft pure [8002-74-2] (Petroleum Jelly White)	100 Gms 500 Gms	180 440
33080 [7647-10-1]	Palladium (II) Chloride pure, 99%, 59-60% Pd (Palladium Dichloride)	250 Mg 1 Gms 5 Gms 25 Gms	3500 8500 40000 190000	66400 [8002-74-2]	Paraffin Wax w/ Ceresin Blocks, 58-60°C	500 Gms 1 Kg 2 Kg	800 1400 2700
96917 [7647-10-1]	Palladium (II) Chloride ACS, ExiPlus, Multi-Compdial, 99%, 59-60% Pd (Palladium Dichloride)	250 Mg 1 Gms 5 Gms 25 Gms	3800 9400 46000 220000	60536 [8002-74-2]	Paraffin Yellow pure	500 Gms	620
	meets compendial specs of USP, BP			45057 [9000-69-5]	Pectin pure (Poly-D-Galacturonic Acid Methyl Ester)	100 Gms 500 Gms 1 Kg 5 Kg	820 3300 5600 25000
19694 [32916-07-7]	Palladium (II) Nitrate Dihydrate extrapure, 99%, 40% Pd (Palladium Dinitrate Dihydrate)	250 Mg 1 Gms 5 Gms	2300 7500 34000	96096 ✓ [109-66-0]	n-Pentane extrapure, 99%	500 ml 2500 ml 25 Ltr	700 3200 29000
92345 [7440-05-3]	Palladium 5% On Asbestos	1 Gms 10 Gms	1800 10000	41730 ✓ [109-66-0]	n-Pentane extrapure AR, 99%	500 ml 2500 ml	800 3500
57033 [7440-05-3]	Palladium 10% On Asbestos	1 Gms 10 Gms	2400 18000	94510 ✓ [109-66-0]	n-Pentane extrapure AR, ExiPlus, Multi-Compdial, 99% meets compendial specs of USP, BP, Ph.Eur	500 ml 2500 ml	900 3700
44002 [7440-05-3]	Palladium 5% On Activated Carbon	1 Gms 10 Gms 50 Gms	2000 9500 38000	49135 ✓ [109-66-0]	n-Pentane for HPLC & UV Spectroscopy, 99%	500 ml 1000 ml	1200 2200
45685 [7440-05-3]	Palladium 5% On Activated Carbon (50% wet)	1 Gms 10 Gms 50 Gms	1100 4750 19000	47040 [5343-92-0]	1,2-Pentanediol pure, 98% (1,2-Dihydroxypentane)	25 ml 250 ml	1400 7900
52944 [7440-05-3]	Palladium 10% On Activated Carbon	1 Gms 10 Gms 50 Gms	2500 18000 75000	18486 [22767-49-3]	Pentane Sulphonic Acid Sodium Salt Anhydrous for HPLC, 99%	25 Gms 100 Gms 250 Gms	1300 4600 11300
46494 [7440-05-3]	Palladium 10% On Activated Carbon (50% wet)	1 Gms 10 Gms 50 Gms	1450 9000 37500	90760 [207605-40-1]	Pentane Sulphonic Acid Sodium Salt Monohydrate for HPLC, 99%	25 Gms 100 Gms 250 Gms	1300 4600 11300
40822 [7440-05-3]	Palladium 10% on Calcium Carbonate	1 Gms 5 Gms	2400 8000	23283 [7601-90-3]	Perchloric Acid ACS, for Diamond Industry, 70% Suitable fo Diamond Industry	500 ml	2200
32049 [1314-08-5]	Palladium (II) Oxide pure, 85% Pd (Palladium Monoxide)	250 Mg 1 Gms	4500 14000	26312 [10450-60-9]	Periodic Acid extrapure, 99%	25 Gms 100 Gms 500 Gms	1100 3500 16000
81249 [13566-03-5]	Palladium (II) Sulphate extrapure, 99%	250 Mg 1 Gms	3000 9800	11639 [10450-60-9]	Periodic Acid ACS, 99%	25 Gms 100 Gms	1250 4500
18211 [8012-95-1, 8042-47-5]	Paraffin Liquid Light (Mineral Oil Light) extrapure, 25-80mPas	500 ml 2500 ml 25 Ltr	270 1150 10500	11778 [8032-32-4]	Petroleum Ether 40-60 extrapure	500 ml 2500 ml	400 1600
79167 [8012-95-1, 8042-47-5]	Paraffin Liquid Heavy (Mineral Oil Heavy) extrapure, 110-230mPas	500 ml 2500 ml 25 Ltr	300 1300 12500	26440 [8032-32-4]	Petroleum Ether 40-60 extrapure AR	500 ml 2500 ml	500 1900
86715 [8002-74-2]	Paraffin Wax Cubes (Type 1 - 56-58) extrapure	500 Gms 1 Kg	430 790	58415 [8032-32-4]	Petroleum Ether 60-80 pure	500 ml 2500 ml 25 Ltr	280 950 9000
47994 [8002-74-2]	Paraffin Wax Pellets (Type 2 - 58-60) extrapure	500 Gms 1 Kg	430 790	36651 [8032-32-4]	Petroleum Ether 60-80 extrapure AR	500 ml 2500 ml	300 1050
84381 [8002-74-2]	Paraffin Wax Pellets (Type 3 - 60-62) extrapure	500 Gms 1 Kg	430 790	15340 [8032-32-4]	Petroleum Ether 60-80 for HPLC & UV Spectroscopy	500 ml 1000 ml 2500 ml	640 1150 2300

Code	Name	Packing	Price	Code	Name	Packing	Price
15590 [8032-32-4]	Petroleum Ether 80-100 pure	500 ml 2500 ml 25 Ltr	420 1690 15500	90817 [143-74-8]	Phenol Red	25 Gms 100 Gms 500 Gms	670 2600 11880
52226 [8032-32-4]	Petroleum Ether 100-120 extrapure	500 ml 2500 ml	440 1600	68313 [143-74-8]	Phenol Red ACS, ExiPlus, Multi-Compendial	25 Gms 100 Gms 500 Gms	760 2810 12960
69031 [136112-00-0]	Phenol:Chloroform:Isoamyl Alcohol (25:24:1) pH 8.0 for molecular biology	100 ml 250 ml 500 ml	1400 3200 4300		meets compendial specs of BP, Ph.Eur		
17080	Phenol:Chloroform:Isoamyl Alcohol (125:24:1) pH 4.5 for molecular biology	100 ml 500 ml	2600 8700	59462 [34487-61-1]	Phenol Red Sodium Salt ACS (water soluble), 95% (Phenolsulfonephthalein Sodium Salt)	5 Gms 25 Gms 100 Gms	250 710 2680
79030	Phenol:Chloroform:Isoamyl Alcohol (49.5:49.5:1) pH 6.7 for molecular biology	100 ml 500 ml	2700 9100	40919 [673-06-3]	D-Phenylalanine extrapure CHR, 99%	5 Gms 25 Gms 100 Gms	440 1750 6540
36976	Phenol:Chloroform: Isoamyl Alcohol (49.5:49.5:1) pH 8.0 for molecular biology	100 ml 500 ml	2800 9800	67602 [150-30-1]	DL-Phenylalanine extrapure CHR, 99%	25 Gms 100 Gms	710 2410
28104 [108-95-2]	Phenol Crystalline pure, 99% (Hydroxybenzene, Carboic Acid)	500 Gms 2.5 Kg 25 Kg	630 2870 23480	85081 [63-91-2]	L-Phenylalanine extrapure CHR, 99%	100 Gms 500 Gms 1 Kg 5 Kg	500 2200 3800 16000
14892 [108-95-2]	Phenol Crystalline extrapure AR, 99.5% (Hydroxybenzene, Carboic Acid)	500 Gms 2.5 Kg	710 3120	40170 [63-91-2]	L-Phenylalanine ExiPlus, Multi-Compendial, 99%	100 Gms 500 Gms 1 Kg	650 2500 4600
97745 [108-95-2]	Phenol Crystalline extrapure AR, ACS, ExiPlus, Multi-Compendial, 99.5% (Hydroxybenzene, Carboic Acid) meets compendial specs of USP, BP	500 Gms 2.5 Kg	780 3360		meets compendial specs of BP		
17286 [108-95-2]	Phenol Crystalline for molecular biology, 99.5% (Hydroxybenzene, Carboic Acid)	100 Gms 500 Gms	500 1870	64975 [100-63-0]	Phenylhydrazine pure, 98%	100 ml 500 ml 2500 ml	700 2800 14200
47484 [108-95-2]	Phenol Equilibrated with 0.1M Citrate Buffer pH 4.5 for molecular biology w/ Stabilizer	100 ml 500 ml	1170 4700	31804 [100-63-0]	Phenylhydrazine extrapure AR, 99%	100 ml 500 ml	1200 5500
12692 [108-95-2]	Phenol Tris Equilibrated for molecular biology w/ Stabilizer (Hydroxybenzene, Carboic Acid)	60 ml 100 ml 500 ml	1520 2060 5400	40555 [59-88-1]	Phenylhydrazine Hydrochloride pure, 99%	100 Gms 250 Gms	800 1800
78348 [108-95-2]	Phenol Tris Equilibrated for molecular biology w/o Stabilizer	100 ml 500 ml	2060 5400	12109 [59-88-1]	Phenylhydrazine Hydrochloride extrapure AR, 99%	100 Gms 250 Gms	1100 2600
83275 [108-95-2]	Phenol Saturated w/ 10% water for molecular biology (Phenol Liquid w/ 10% water), 90%	100 ml 500 ml	980 3140	26892 [59-88-1]	Phenylhydrazine Hydrochloride extrapure AR, ExiPlus, Multi-Compendial, 99% meets compendial specs of USP, BP, Ph.Eur	100 Gms 250 Gms	1400 3300
90179 [77-09-8]	Phenolphthalein extrapure AR, 99%	50 Gms 100 Gms 500 Gms	430 640 3060	64732 [59-88-1]	Phenylhydrazine Hydrochloride Superior extrapure AR, 99%	5 Gms 100 Gms	1000 2500
74785 [77-09-8]	Phenolphthalein extrapure AR, ACS, ExiPlus, Multi-Compendial, 99% meets compendial specs of BP, Ph.Eur	100 Gms 500 Gms	770 3260	28022 [138-24-9]	Phenyltrimethyl Ammonium Chloride (PTMAC) pure, 97%	100 Gms 500 Gms	700 3000
22757 [77-09-8]	Phenolphthalein Indicator 0.5% Soln in Ethanol (Phthalin;3,3-bis(4-Hydroxyphenyl)-2-Benzofuran-1-one)	125 ml 500 ml	180 460	82322 [51429-74-4]	Phosphomolybdic Acid extrapure AR, ACS, 99%	25 Gms 100 Gms 500 Gms	1300 4100 16800
79563 [77-09-8]	Phenolphthalein Indicator 1% Soln in Ethanol	125 ml 500 ml	220 520	78861 [13598-36-2]	Phosphorous Acid Crystals (Phosphonic Acid) extrapure, 98% (Orthophosphorous Acid)	500 Gms 2.5 Kg	700 3000
				72656 [7723-14-0]	Phosphorus Red pure 97%	500 Gms	2500

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80653 [12501-23-4]	Phosphotungstic Acid Hydrate extrapure (Tungstophosphoric Acid)	25 Gms 100 Gms 500 Gms	800 2700 11300	35207 [25322-68-3]	Polyethylene Glycol 4000 Powder (PEG 4000) (Carbowax 4000)	500 Gms 5 Kg	575 5400
57855 [12501-23-4]	Phosphotungstic Acid Hydrate extrapure AR	25 Gms 100 Gms 500 Gms	1000 3400 12900	67429 [25322-68-3]	Polyethylene Glycol 6000 Flakes (PEG 6000) (Carbowax 6000)	500 Gms 5 Kg	550 4800
67397 [88-99-3]	Phthalic Acid pure, 99%	500 Gms	800	26029 [25322-68-3]	Polyethylene Glycol 6000 Flakes (PEG 6000) ExiPlus, Multi-Compendial (Carbowax 6000) meets compendial specs of USP	500 Gms 5 Kg	650 6100
32624 [85-44-9]	Phthalic Anhydride pure, 97%	500 Gms 5 Kg	400 3000	49194 [25322-68-3]	Polyethylene Glycol 6000 Powder (PEG 6000) (Carbowax 6000)	500 Gms 5 Kg	600 5500
93665 [85-44-9]	Phthalic Anhydride ACS, 99%	500 Gms 5 Kg	800 6900	54866 [25322-68-3]	Polyethylene Glycol 8000 Flakes (PEG 8000) for molecular biology (Carbowax 8000)	500 Gms 5 Kg	1750 15810
44745 [17211-15-3]	Phytic Acid Sodium Salt Hydrate (InsP6) extrapure, 70% (Inositol hexaphosphoric acid dodecasodium salt, myo-Inositol hexakis(dihydrogen phosphate) dodecaso)	5 Gms 25 Gms	3800 16700	94701 [25322-68-3]	Polyethylene Glycol 8000 Flakes (PEG 8000) ExiPlus, Multi-Compendial (Carbowax 8000)	500 Gms 5 Kg	760 7130
94847 [88-89-1]	Picric Acid moistened with ~30% water extrapure, 99%	100 Gms 500 Gms	400 1000	44766 [25322-68-3]	Polyethylene Glycol 8000 Powder (PEG 8000) for molecular biology (Carbowax 8000)	500 Gms 5 Kg	920 8950
47998 [88-89-1]	Picric Acid moistened with ~30% water extrapure AR, 99.8%	100 Gms 500 Gms	500 1200	64651 [25322-68-3]	Polyethylene Glycol 9000 Flakes (PEG 9000) (Carbowax 9000)	500 Gms 5 Kg	750 6750
45808 [88-89-1]	Picric Acid moistened with ~30% water PrimeDx, 99.8%	5 Kg 25 Kg	9500 45000	46505 [25322-68-3]	Polyethylene Glycol 9000 Flakes (PEG 9000) ExiPlus, Multi-Compendial (Carbowax 9000)	500 Gms 5 Kg	950 9000
16462 [52785-06-5]	Platinum (IV) Oxide Hydrate extrapure, 76-80% Pt Platinum Dioxide Hydrate, Adam's Catalyst	250 Mg 1 Gms	3800 12700	22531 [25322-68-3]	Polyethylene Glycol 9000 Powder (PEG 9000) (Carbowax 9000)	500 Gms 5 Kg	800 7250
41175 [9000-55-9]	Podophyllum Resin pure, 50%	25 Gms 100 Gms	4900 16800	39569 [25322-68-3]	Polyethylene Glycol 10000 (PEG 10000) (Polyethylene oxide, Polyoxy ethylene, Carbowax 10000)	500 Gms 5 Kg	2400 22000
79133 [25322-68-3]	Polyethylene Glycol 400 (PEG 400) (Carbowax 400)	500 Gms 5 Kg	450 4000	75727 [25322-68-3]	Polyethylene Glycol 20000 Flakes (PEG 20000) (Carbowax 20000)	100 Gms 500 Gms 1 Kg 5 Kg	800 3500 6000 18000
87919 [25322-68-3]	Polyethylene Glycol 400 (PEG 400) ExiPlus, Multi-Compendial (Carbowax 400) meets compendial specs of BP	500 Gms 5 Kg	550 5000	42248 [25322-68-3]	Polyethylene Glycol 20000 Powder (PEG 20000) (Carbowax 20000)	500 Gms 1 Kg	3800 6500
16053 [25322-68-3]	Polyethylene Glycol 1000 (PEG 1000) (Poly(ethylene glycol), Polyethylene glycol 1000, Polyglycol, Polyethylene oxide, Polyoxyethylene)	500 Gms 5 Kg	575 5250	33817 [25322-68-3]	Polyethylene Glycol 20000 Flakes (PEG 20000) ExiPlus, Multi-Compendial (Carbowax 20000) meets compendial specs of USP, BP	100 Gms 500 Gms 1 Kg	1200 4000 7000
61213 [25322-68-3]	Polyethylene Glycol 3350 Flakes (PEG 3350) ExiPlus, Multi-Compendial (Carbowax 3350)	500 Gms 5 Kg	820 7600	41098 [8017-16-1]	Poliphosphoric Acid extrapure, 83-87% P2O5	500 ml 2500 ml	1590 7420
48759 [25322-68-3]	Polyethylene Glycol 3350 Powder (PEG 3350) (Carbowax 3350)	500 Gms 5 Kg	720 6600	28599 [9005-64-5]	Polysorbate 20 (Tween 20) extrapure	500 Gms 2.5 Kg 5 Kg 25 Kg	850 3710 7000 33350
30970 [25322-68-3]	Polyethylene Glycol 4000 Flakes (PEG 4000) Flakes (Carbowax 4000)	500 Gms 5 Kg 25 Kg	500 4860 23040	33712 [9005-64-5]	Polysorbate 20 (Tween 20) for tissue culture	500 Gms	1160
76937 [25322-68-3]	Polyethylene Glycol 4000 Flakes (PEG 4000) Flakes ExiPlus, Multi-Compendial (Carbowax 4000) meets compendial specs of USP	500 Gms 5 Kg	600 5620				

Code	Name	Packing	Price	Code	Name	Packing	Price
23610 [9005-64-5]	Polysorbate 20 (Tween 20) ExiPlus, Multi-Compendial meets compendial specs of BP	500 Gms	1040	96248 [127-08-2]	Potassium Acetate for molecular biology, 99.5%	100 Gms 500 Gms	400 1200
65296 [9005-64-5]	Polysorbate 20 (Tween 20) for molecular biology	100 Gms 500 Gms	1580 2550	81955 [127-08-2]	Potassium Acetate for tissue culture, 99.5%	100 Gms 500 Gms	300 900
54077 [9005-64-5]	Polysorbate 20 (Tween 20) PrimeDx	1 Kg 5 Kg	7000 31000	99644 [7758-01-2]	Potassium Bromate pure, 99.5%	500 Gms 5 Kg	1050 10200
31453 [9005-66-7]	Polysorbate 40 (Tween 40) extrapure	250 Gms 5 Kg	610 9500	80823 [7758-02-3]	Potassium Bromide pure, 98.5%	500 Gms 5 Kg	1100 10200
62539 [9005-66-7]	Polysorbate 40 (Tween 40) ExiPlus, Multi-Compendial meets compendial specs of USP, BP, Ph.Eur	250 Gms 5 Kg	1090 12500	66453 [7758-02-3]	Potassium Bromide extrapure AR, 99.5%	500 Gms 5 Kg	1600 15000
12502 [9005-67-8]	Polysorbate 60 (Tween 60) extrapure	100 Gms 500 Gms 5 Kg	480 1060 8000	25707 [7758-02-3]	Potassium Bromide extrapure AR, ACS, ExiPlus, Multi-Compendial, 99.5% meets compendial specs of USP, BP	500 Gms 5 Kg	1800 17000
86878 [9005-67-8]	Polysorbate 60 (Tween 60) ExiPlus, Multi-Compendial meets compendial specs of USP, BP, Ph.Eur	500 Gms 5 Kg	1210 9000	13873 [7758-02-3]	Potassium Bromide Powder for IR & FTIR spectroscopy, 99.5%	25 Gms 100 Gms 500 Gms	1200 4270 18000
28940 [9005-65-6]	Polysorbate 80 (Tween 80) extrapure	500 Gms 5 Kg 25 Kg	910 6670 30320	87005	Potassium AAS Standard Solution in 0.5N HCl (Traceable to NIST)	100 ml 250 ml	1800 2900
95188 [9005-65-6]	Polysorbate 80 (Tween 80) ExiPlus, Multi-Compendial meets compendial specs of BP	500 Gms 5 Kg 25 Kg	1050 7890 37590	93649 [7758-02-3]	Potassium Bromide 0.1M Solution	500 ml 1000 ml	310 560
40606 [9005-65-6]	Polysorbate 80 (Tween 80) PrimeDx	5 Kg 25 Kg	9000 42000	79982 [7758-02-3]	Potassium Bromide 0.5M Solution	500 ml 1000 ml	330 610
81613 [9003-39-8]	Polyvinylpyrrolidone K25 (Povidone, PVP K-25)	100 Gms 500 Gms 5 Kg	750 2850 24000	29988 [7758-02-3]	Potassium Bromide 1M Solution	500 ml 1000 ml	360 640
41030 [9003-39-8]	Polyvinylpyrrolidone K30 (Povidone, PVP K-30)	100 Gms 500 Gms 5 Kg 25 Kg	650 2300 21000 95000	24794 [298-14-6]	Potassium Bicarbonate extrapure, 99% (Potassium Hydrogen Carbonate)	500 Gms	430
65155 [9003-39-8]	Polyvinylpyrrolidone K30 (Povidone, PVP K-30) ExiPlus, Multi-Compendial meets compendial specs of BP	100 Gms 500 Gms 5 Kg	750 3000 28000	57674 [298-14-6]	Potassium Bicarbonate ACS, ExiPlus, Multi-Compendial, 99.7% (Potassium Hydrogen Carbonate) meets compendial specs of BP, USP	500 Gms	470
24564 [9003-39-8]	Polyvinylpyrrolidone K90 (Povidone, PVP K-90)	100 Gms 500 Gms 5 Kg	1200 3700 28500	87272 [584-08-7]	Potassium Carbonate anhydrous extrapure, 99%	500 Gms 5 Kg	390 3400
44333 [127-08-2]	Potassium Acetate pure, 99%	500 Gms 5 Kg	600 5500	83342 [584-08-7]	Potassium Carbonate anhydrous extrapure AR, ACS, ExiPlus, Multi-Compendial, 99.5% meets compendial specs of USP	500 Gms 5 Kg	450 3890
79156 [127-08-2]	Potassium Acetate extrapure AR, 99%	500 Gms 5 Kg	680 6400	38630 [7447-40-7]	Potassium Chloride ACS, 99.5%	500 Gms 5 Kg 25 Kg	310 2290 10690
40480 [127-08-2]	Potassium Acetate extrapure AR, ACS, ExiPlus, Multi-Compendial, 99% meets compendial specs of USP, BP	500 Gms 5 Kg	730 6900	50016 [7447-40-7]	Potassium Chloride ACS, ExiPlus, Multi-Compendial, 99.5% meets compendial specs of BP, Ph.Eur, USP	500 Gms 5 Kg	340 2620
				84984 [7447-40-7]	Potassium Chloride for molecular biology, 99.5%	500 Gms 1 Kg	900 1370
				71088 [7447-40-7]	Potassium Chloride for tissue culture, 99.5%	250 Gms	770
				84390 [7789-00-6]	Potassium Chromate pure, 99%	500 Gms 5 Kg	920 8400

Code	Name	Packing	Price	Code	Name	Packing	Price
93448 [7789-00-6]	Potassium Chromate extrapure AR, 99.5%	500 Gms 5 Kg	1000 9000	12914 [14459-95-1]	Potassium Ferrocyanide extrapure AR, ACS, ExiPlus, Multi-Compdial, 99% meets compendial specs of USP, Ph.Eur	500 Gms 5 Kg	950 9000
31751 [7789-00-6]	Potassium Chromate extrapure AR, ACS, ExiPlus, Multi-Compdial, 99.5% meets compendial specs of USP, BP, Ph.Eur	500 Gms	1110	97535 [7789-23-3]	Potassium Fluoride Anhydrous pure, 97%	500 Gms	800
49890 [6100-05-6]	Potassium Citrate Tribasic Monohydrate extrapure AR, 99%	500 Gms 5 Kg	550 5250	91489 [16921-30-5]	Potassium Hexachloroplatinate (IV) pure, 40% Pt (Platinum Potassium Chloride, Potassium Chloroplatinate)	250 Mg 1 Gms 5 Gms 25 Gms	3500 8100 34500 161000
74176 [6100-05-6]	Potassium Citrate Tribasic Monohydrate extrapure AR, ExiPlus, Multi-Compdial, 99% meets compendial specs of BP	500 Gms 5 Kg	650 6250	42414 [17084-13-8]	Potassium Hexafluorophosphate extrapure, 99%	25 Gms 100 Gms 500 Gms	700 1700 6000
13250 [7778-50-9]	Potassium Dichromate pure, 99.5%	500 Gms 5 Kg	950 8600	40180 [16919-27-0]	Potassium Hexafluorotitanate pure, 98% (Potassium Fluotitanate, Potassium Titanium Fluoride, Dipotassium hexafluorotitanate, Titanium potas	100 Gms 500 Gms 5 Kg	500 1200 8000
80233 [7778-50-9]	Potassium Dichromate ACS, 99.9%	500 Gms 5 Kg	1050 9100	37466 [16923-95-8]	Potassium Hexafluorozirconate pure, 97%	100 Gms 500 Gms	1070 2500
55353 [7778-50-9]	Potassium Dichromate ACS, ExiPlus, Multi-Compdial, 99.9% meets compendial specs of BP	500 Gms 5 Kg	1200 9800	39535 [16905-14-9]	Potassium Hexaiodoplatinate (IV) pure, 18-19% Pt	250 Mg 1 Gms	3400 8000
52403 [7778-77-0]	Potassium Dihydrogen Orthophosphate pure, 99%	500 Gms 5 Kg 25 Kg	520 4800 22000	80633 [877-24-7]	Potassium Hydrogen Phthalate ACS, 99.95%	500 Gms	720
50451 [7778-77-0]	Potassium Dihydrogen Orthophosphate extrapure AR, 99.5%	500 Gms 1 Kg 5 Kg	640 1200 5300	29467 [877-24-7]	Potassium Hydrogen Phthalate ExiPlus, Multi-Compdial, 99.95% meets compendial specs of BP, Ph.Eur	500 Gms	820
78297 [7778-77-0]	Potassium Dihydrogen Orthophosphate extrapure AR, ACS, ExiPlus, Multi-Compdial, 99.5% meets compendial specs of BP	500 Gms 1 Kg 5 Kg	700 1350 5700	49017 [877-24-7]	Potassium Hydrogen Phthalate for HPLC & UV Spectroscopy, 99.9%	500 Gms	980
54358 [7778-77-0]	Potassium Dihydrogen Orthophosphate for molecular biology, 99.5% (Potassium Phosphate Monobasic)	250 Gms 500 Gms 5 Kg	600 1150 11000	65031 [7646-93-7]	Potassium Hydrogen Sulphate (Potassium Bisulphate) pure, 99%	500 Gms 5 Kg	600 5800
30955 [7778-77-0]	Potassium Dihydrogen Orthophosphate for HPLC & UV Spectroscopy, 99.5%	500 Gms 5 Kg	980 9500	10942 [7646-93-7]	Potassium Hydrogen Sulphate extrapure AR, ACS, ExiPlus, Multi-Compdial, 99% (Potassium Bisulphate) meets compendial specs of BP, Ph.Eur	500 Gms	720
32360 [7778-77-0]	Potassium Dihydrogen Orthophosphate for tissue culture, 99.5% (Potassium Phosphate Monobasic)	500 Gms 1 Kg 5 Kg	750 1450 6000	76131 [868-14-4]	Potassium Hydrogen Tartrate (Potassium Bitartrate) pure, 99% (Potassium L-Tartrate Monobasic)	500 Gms 5 Kg	850 7900
77012 [140-89-6]	Potassium Ethyl Xanthate (PEX) extrapure, 98% (O-Ethyl Xanthic Acid Potassium Salt)	100 Gms 500 Gms	1400 5800	84749 [1310-58-3]	Potassium Hydroxide pellets extrapure, 85%	500 Gms 1 Kg 5 Kg 25 Kg	480 850 4100 16000
15766 [13746-66-2]	Potassium Ferricyanide extrapure, 98%	100 Gms 500 Gms 5 Kg	450 1950 18000	78269 [1310-58-3]	Potassium Hydroxide Pellets Reagent Grade, 85%	500 Gms 1 Kg 5 Kg	520 1000 4400
59558 [13746-66-2]	Potassium Ferricyanide ACS, ExiPlus, Multi-Compdial, 98% meets compendial specs of USP, Ph.Eur	250 Gms 500 Gms 5 Kg	1150 2130 19840	18543 [1310-58-3]	Potassium Hydroxide Pellets ExiPlus, Multi-Compdial, 85% meets compendial specs of USP, BP, & Ph.Eur	500 Gms 5 Kg	560 4800
32294 [14459-95-1]	Potassium Ferrocyanide extrapure AR, 99%	500 Gms 5 Kg	900 8500	26035 [1310-58-3]	Potassium Hydroxide Powder extrapure, 85%, 80-100 mesh	500 Gms 1 Kg 5 Kg	500 950 4200

Code	Name	Packing	Price	Code	Name	Packing	Price
67864 [7758-05-6]	Potassium Iodate pure, 99.5%	100 Gms 250 Gms 500 Gms	2100 5000 9600	26500 [7722-64-7]	Potassium Permanganate extrapure AR, ACS, ExiPlus, Multi-Compendial, 99.5% meets compendial specs of USP, BP	500 Gms 5 Kg	650 5000
11041 [7758-05-6]	Potassium Iodate extrapure AR, 99.9%	100 Gms 250 Gms 500 Gms	2200 5200 9900	10322 ⓘ [7727-21-1]	Potassium Persulphate extrapure, 97%	500 Gms	520
10809 [7758-05-6]	Potassium Iodate extrapure AR, ACS, ExiPlus, Multi-Compendial, 99.9% meets compendial specs of USP, BP, Ph.Eur	100 Gms 250 Gms 500 Gms	2400 5600 10600	52254 ⓘ [7727-21-1]	Potassium Persulphate extrapure AR, 98%	500 Gms	600
78240 [7681-11-0]	Potassium Iodide pure, 99%	25 Gms 100 Gms 250 Gms 500 Gms	800 3100 7200 14000	48319 ⓘ [7727-21-1]	Potassium Persulphate extrapure AR, ACS, ExiPlus, Multi-Compendial, 99% meets compendial specs of USP, BP, Ph.Eur	500 Gms	660
27874 [7681-11-0]	Potassium Iodide ACS, 99.8%	25 Gms 100 Gms 250 Gms 500 Gms	850 3250 7500 14750	90654 [7758-11-4]	Potassium Phosphate Dibasic Anhydrous pure, 99%	500 Gms 5 Kg 25 Kg	600 5000 24000
97028 [7681-11-0]	Potassium Iodide ExiPlus, Multi-Compendial, 99.8% meets compendial specs of USP, BP	25 Gms 100 Gms 250 Gms 500 Gms	920 3400 8000 15500	27387 [7758-11-4]	Potassium Phosphate Dibasic Anhydrous extrapure AR, 99.5%	500 Gms 5 Kg	650 5500
11677 [7681-11-0]	Potassium Iodide 0.1M Solution	500 ml 1000 ml	400 600	31964 [7758-11-4]	Potassium Phosphate Dibasic Anhydrous extrapure AR, ACS, ExiPlus, Multi-Compendial, 99.5% meets compendial specs of USP	500 Gms 5 Kg	700 6000
74567 [7681-11-0]	Potassium Iodide 1M Solution	500 ml 1000 ml	2100 4100	41295 [7758-11-4]	Potassium Phosphate Dibasic Anhydrous for HPLC, 99.5%	500 Gms	1200
26645 [7681-11-0]	Potassium Iodide 3M Solution	500 ml 1000 ml	6300 12100	57419 [7758-11-4]	Potassium Phosphate Dibasic Anhydrous for tissue culture, 99%	500 Gms 5 Kg	670 5700
93842 [4429-42-9]	Potassium Metabisulphite pure, 95%	500 Gms 5 Kg	500 4700	37859 [16788-57-1]	Potassium Phosphate Dibasic Trihydrate extrapure, 99%	500 Gms 5 Kg	900 8500
29078 △ [7758-09-0]	Potassium Nitrite ACS, 96%	100 Gms 500 Gms	700 2100	15914 [7778-53-2]	Potassium Phosphate Tribasic Anhydrous extrapure AR, ACS, 98% (Tripotassium Phosphate)	500 Gms	1200
13413 [7790-21-8]	Potassium Periodate ACS, 99.8%	100 Gms 500 Gms	2700 12700	37423 [12208-13-8]	Potassium Pyroantimonate extrapure, 98% (Potassium Hexahydroxoantimonate(V), Potassium Antimonate Trihydrate)	100 Gms 500 Gms	1600 7000
86742 [7790-21-8]	Potassium Periodate ExiPlus, Multi-Compendial, 99.8% meets compendial specs of BP, Ph.Eur	100 Gms 500 Gms	3000 14000	94527 [12208-13-8]	Potassium Pyroantimonate extrapure AR, 99% (Potassium Hexahydroxoantimonate(V), Potassium Antimonate Trihydrate)	100 Gms 500 Gms	1800 7400
77407 [6487-48-5]	Potassium Oxalate Monohydrate pure, 99%	500 Gms 5 Kg	640 6000	50862 [7320-34-5]	Potassium Pyrophosphate extrapure, 98% Tetra Potassium Pyrophosphate, Potassium diphosphate tetrabasic, Tetrapotassium diphosphate, Potassi	500 Gms	950
40707 [6487-48-5]	Potassium Oxalate Monohydrate extrapure AR, ACS, 99.5%	500 Gms 5 Kg	740 7000	53158 [7790-62-7]	Potassium Pyrosulphate (Potassium Disulfate) extrapure, 97.5%	100 Gms 500 Gms	1800 6500
36903 [7722-64-7]	Potassium Permanganate extrapure, 99%	500 Gms 5 Kg	550 4000	86344 [7492-30-0]	Potassium Ricinoleate extrapure (Ricinoleic Acid Potassium Salt, Potassium Ricinolate)	500 Gms 5 Kg	950 9000
51470 [7722-64-7]	Potassium Permanganate extrapure AR, 99.5%	500 Gms 5 Kg	600 4400	44277 [7778-80-5]	Potassium Sulphate extrapure, 99%	500 Gms 5 Kg	420 3400
				52182 [7778-80-5]	Potassium Sulphate for tissue culture, 99%	500 Gms	550
				26253 [7778-80-5]	Potassium Sulphate extrapure AR, 99.5%	500 Gms 5 Kg	460 4200

Code	Name	Packing	Price	Code	Name	Packing	Price
73900 [7778-80-5]	Potassium Sulphate extrapure AR, ACS, ExiPlus, Multi-Compendial, 99.5% meets compendial specs of USP, BP	500 Gms 5 Kg	500 4500	53790 [71-23-8]	n-Propanol extrapure AR, ACS, ExiPlus, Multi-Compendial, 99.5% meets compendial specs of BP, Ph.Eur	500 ml 2500 ml	360 1500
66691 [7790-58-1]	Potassium Tellurite Anhydrous extrapure, 98% (Dipotassium Tellurite, Potassium Tellurate, Potassium Tellurium Oxide)	10 Gms 25 Gms 100 Gms	1800 3600 14500	42328 [71-23-8]	n-Propanol GC-HS (1-propanol), 99.9%	250 ml 1000 ml	420 1400
35889 [123333-66-4]	Potassium Tellurite Monohydrate extrapure, 90% (Potassium Tellurate (IV) Hydrate, Dipotassium Tellurite Monohydrate)	10 Gms 25 Gms 100 Gms	1400 2600 9000	45909 [71-23-8]	n-Propanol for HPLC, 99.8%	1000 ml	1600
16273 [10025-99-7]	Potassium Tetrachloroplatinate (II) pure, 47% Pt (Potassium Platinum (II) Chloride)	250 Mg 1 Gms 5 Gms	3120 9600 45600	85994 [71-23-8]	n-Propanol Dried, 99.5%, 0.005% water (1-Propanol)	1000 ml	1200
34570 [14484-69-6]	Potassium Tetrafluoroaluminate pure, 98% (Potassium Aluminium Fluoride, PAF)	500 Gms 5 Kg	900 7200	52111 [123-38-6]	Propionaldehyde (Propanal) pure, 97%	500 ml 2500 ml	390 2000
99928 [14075-53-7]	Potassium Tetrafluoroborate pure, 98% (Potassium Fluoroborate, Potassium Fluoborate, Potassium Borofluoride)	250 Gms 1 Kg	250 900	12931 [79-09-4]	Propionic Acid extrapure, C3-99% (GC)	500 ml 2500 ml	340 1600
48218 [333-20-0]	Potassium Thiocyanate pure, 97%	500 Gms	780	43883 [79-09-4]	Propionic Acid extrapure AR, C3-99.5% (GC)	500 ml 2500 ml	380 1800
41027 [333-20-0]	Potassium Thiocyanate extrapure AR, 99%	500 Gms	920	42263 [79-09-4]	Propionic Acid extrapure AR, ACS, ExiPlus, Multi-Compendial, C3-99.5% (GC) meets compendial specs of USP, BP, Ph.Eur	500 ml 2500 ml	410 2000
59115 [333-20-0]	Potassium Thiocyanate extrapure AR, ACS, ExiPlus, Multi-Compendial, 99% meets compendial specs of USP, Ph.Eur	500 Gms	1150	52810 [123-62-6]	Propionic Anhydride extrapure, 98%	500 ml 2500 ml	900 4250
69285 [9005-25-8]	Potato Starch pure	500 Gms 5 Kg	360 3150	21587 [79-03-8]	Propionyl Chloride extrapure, 99%	100 ml 500 ml	280 820
95365 [344-25-2]	D-Proline extrapure CHR, 99%	5 Gms 25 Gms	1500 4840	85159 [79-03-8]	Propionyl Chloride extrapure AR (Specially purified), 99.5%	500 ml	1200
35139 [147-85-3]	L-Proline extrapure CHR, 99%	25 Gms 100 Gms 1 Kg 5 Kg	300 750 6500 30000	28849 [107-10-8]	n-Propylamine pure, 99%	500 ml	550
56073 [147-85-3]	L-Proline for tissue culture, 99%	25 Gms 100 Gms 500 Gms	350 900 3600	30754 [57-55-6]	Propylene Glycol (1,2-Propanediol) pure, 99%	500 ml 2500 ml 25 Ltr	400 1850 17000
96877 [147-85-3]	L-Proline ExiPlus, Multi-Compendial, 99% meets compendial specs of BP, Ph.Eur	100 Gms 1 Kg 5 Kg	1260 8000 36420	53054 [57-55-6]	Propylene Glycol (1,2-Propanediol) extrapure AR, 99.5%	500 ml 2500 ml	460 2100
61988 [147-85-3]	Proline BP (L-Proline BP)	1 Kg 5 Kg 25 Kg	8000 37500 175000	95961 [57-55-6]	Propylene Glycol (1,2-Propanediol) extrapure AR, ACS, ExiPlus, Multi-Compendial, 99.5% meets compendial specs of USP, BP, Ph.Eur	500 ml 2500 ml	500 2400
68128 [147-85-3]	L-Proline USP	1 Kg 5 Kg 25 Kg	9200 42500 200000	40011 [121-79-9]	Propyl Gallate extrapure, 98%	100 Gms 500 Gms	1090 4260
39236 [71-23-8]	n-Propanol pure, 99%	500 ml 2500 ml	300 1200	47638 [121-79-9]	Propyl Gallate IP	1 Kg 5 Kg 25 Kg	8000 37500 175000
24501 [71-23-8]	n-Propanol extrapure AR, 99.5%	500 ml 2500 ml	330 1300	14086 [121-79-9]	Propyl Gallate BP	1 Kg 5 Kg 25 Kg	8000 37500 175000
				16067 [121-79-9]	Propyl Gallate NF	1 Kg 5 Kg 25 Kg	9200 42500 200000

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53898 [94-13-3]	Propyl-4-Hydroxybenzoate (Propyl Paraben) ExiPlus, Multi-Compendial, 98-102% meets compendial specs of USP, BP	500 Gms 5 Kg	1340 11890	24922 [90-02-8]	Salicylaldehyde extrapure AR, 99.5% (2-Hydroxybenzaldehyde, o-Hydroxybenzaldehyde)	100 ml 500 ml	700 2500
52950 [35285-69-9]	Propyl-4-Hydroxybenzoate Sodium Salt (Propyl Paraben Sodium) ExiPlus, Multi-Compendial, 94-102% meets compendial specs of USP, BP	500 Gms 5 Kg	1400 12500	63504 [90-02-8]	Salicylaldehyde extrapure AR, ExiPlus, Multi-Compendial, 99.5% (2-Hydroxybenzaldehyde, o-Hydroxybenzaldehyde) meets compendial specs of Ph.Eur	100 ml 250 ml 500 ml	750 1600 2800
61808 [110-86-1]	Pyridine extrapure, 99%	250 ml 500 ml 2500 ml	450 850 4000	11453 [69-72-7]	Salicylic Acid pure, 99%	500 Gms 5 Kg 25 Kg	650 6200 30000
51952 [110-86-1]	Pyridine Dried, 99.5%, water 0.01%	500 ml	1300	62657 [69-72-7]	Salicylic Acid ACS, 99.9%	500 Gms 2.5 Kg	850 4100
83329 [110-86-1]	Pyridine for HPLC & UV Spectroscopy, 99.5%	500 ml 1000 ml	1200 2180	16448 [69-72-7]	Salicylic Acid ACS, ExiPlus, Multi-Compendial, 99.9% meets compendial specs of BP, USP & EU	500 Gms 5 Kg	900 4500
75453 [110-86-1]	Pyridine (For Karl Fischer Titration), 99.5%	500 ml	1050	27769	Selenium AAS Standard Solution in 0.5N HNO3 (Traceable to NIST)	100 ml 250 ml	1800 2900
92665 [110-86-1]	Pyridine AR, ACS, ExiPlus, Multi-Compendial, 99.5% meets compendial specs of USP, BP, Ph.Eur	250 ml 500 ml 2500 ml	520 970 4300	52228	Seralite SRA-400, Strong Basic Anion Exchange Resin (equivalent to Amberlite IRA-400, Indion FFIP Anion Resin)	500 Gms 5 Kg	850 7800
48918 [26299-14-9]	Pyridinium Chlorochromate (PCC) extrapure, 98%	25 Gms 100 Gms 500 Gms	500 1350 5990	14891	Seralite SRC-120, Strong Acid Cation Exchange Resin (equivalent to Amberlite IRC-120, Indion 225H Cation Resin)	500 Gms 5 Kg	550 5000
13584 [20039-37-6]	Pyridinium Dichromate (Cornforth Reagent, PDC) extrapure, 98%	25 Gms 100 Gms 500 Gms	740 2020 8860	89830	Seralite Resin WRC-50, Weak Acid Cation Exchange Resin (equivalent to Amberlite IRC-50, Indion 236 Resin)	500 Gms 5 Kg	700 6500
71646 [87-66-1]	Pyrogallol ACS, 99%	100 Gms 500 Gms	1500 6500	15776	SeraPreserve 10X Tissue Fixative Concentrate (Formalin Free)	5 Ltr	5800
30205 [87-66-1]	Pyrogallol ExiPlus, Multi-Compendial, 99% meets compendial specs of BP	100 Gms 500 Gms	1650 6800	40148	SeraPreserve 25X Tissue Fixative Concentrate (Formalin Free)	5 Ltr	8760
87445	△ R.B.C. Diluting Fluid (Hayem's Solution) (RBC Diluting Reagent, Hayems Reagent)	500 ml	400	21569	SeraPreserve 50X Tissue Fixative Concentrate (Formalin Free)	5 Ltr	12500
58050 [81-88-9]	Rhodamine B (Tetraethylrhodamine, Violet 10)	25 Gms 100 Gms 500 Gms	240 870 3800	53457 [312-84-5]	D-Serine extrapure, 99%	25 Gms 100 Gms 500 Gms	800 3000 10000
20707 [7791-11-9]	Rubidium (I) Chloride ultrapure, 99.5%	5 Gms 25 Gms	3600 17000	24425 [302-84-1]	DL-Serine extrapure CHR, 99%	25 Gms 100 Gms 500 Gms	600 2000 9000
75420 [7440-18-8]	Ruthenium Metal Powder, 99.9%	1 Gms	9530	84131 [56-45-1]	L-Serine extrapure CHR, 99%	25 Gms 100 Gms 500 Gms	500 1500 6500
60633 [11103-72-3]	Ruthenium Red Tetrahydrate	1 Gms 5 Gms	5760 27600	63503 [56-45-1]	L-Serine for tissue culture, 99%	25 Gms 100 Gms 500 Gms	600 1600 7200
75268 [14898-67-0]	Ruthenium (III) Trichloride Hydrate pure, 38-40% Ru	1 Gms 5 Gms	4500 20000	84494 [56-45-1]	L-Serine ExiPlus, Multi-Compendial, 99% meets compendial specs of BP	25 Gms 100 Gms 1 Kg	820 2400 16000
77862 [90-02-8]	Salicylaldehyde pure, 99% (2-Hydroxybenzaldehyde, o-Hydroxybenzaldehyde)	100 ml 250 ml 1000 ml	540 1100 4200	85148 [112926-00-8]	Silica Gel Blue (Self Indicating) (Coarse), 5-8 mesh	500 Gms 5 Kg	560 5240

Code	Name	Packing	Price	Code	Name	Packing	Price
84210 [112945-52-5]	Silica Gel Fumed 200 (Hydrophilic) (Silicon Dioxide amorphous, Aerosil 200)	100 Gms 250 Gms 2.5 Kg	400 750 6930	90097 [534-16-7]	Silver Carbonate pure, 99%	10 Gms 25 Gms 100 Gms	5000 10000 38700
71548 [112926-00-8]	Silica Gel Orange (Self Indicating), 2-5mm	500 Gms 5 Kg	630 6090	80647 [7783-90-6]	Silver Chloride extrapure AR, 99%	10 Gms 25 Gms 100 Gms	5000 10000 38700
65856 [112926-00-8]	Silica Gel 60-120 mesh	500 Gms 5 Kg 25 Kg	500 4600 21610	14417  [1470-61-7]	Silver Diethyldithiocarbamate ACS	5 Gms 25 Gms 100 Gms	2200 8500 25200
40449 [112926-00-8]	Silica Gel 60-200 mesh	500 Gms 5 Kg	590 5270	43800 [26042-64-8]	Silver Hexafluoroantimonate(V) extrapure, 98%	1 Gms 5 Gms	4800 21000
95178 [112926-00-8]	Silica Gel 100-200 mesh	500 Gms 5 Kg 25 Kg	500 4600 21610	86633 [7783-97-3]	Silver Iodate extrapure, 99%	10 Gms 25 Gms 100 Gms	2900 6300 23400
63025 [112926-00-8]	Silica Gel 200-400 mesh	500 Gms 5 Kg 25 Kg	590 5500 26290	24607 [7783-96-2]	Silver Iodide extrapure AR, 99%	10 Gms 25 Gms 100 Gms	3300 7700 27300
96671 [112926-00-8]	Silica Gel 230-400 mesh	500 Gms 5 Kg 25 Kg	660 6200 29210	32422 [7440-22-4]	Silver Metal powder, 99.9%, -400 mesh	10 Gms 25 Gms 100 Gms	4700 11100 43400
36834 [112926-00-8]	Silica Gel 400-700 mesh	500 Gms 1 Kg	830 1540	43491 [2386-52-9]	Silver Methanesulfonate (Silver MSA) extrapure, 47.8%-58.4% Ag (Methanesulfonic Acid Silver Salt, Silver Methylsulfonate, Silver Methylsulphonate, Methanesulphonic)	1 Gms 5 Gms 25 Gms	1500 5000 16000
51849 [112926-00-8]	Silica Gel G for TLC, 325mesh, w/ CaSO₄	500 Gms 5 Kg 25 Kg	570 5150 24540	32814 [7761-88-8]	Silver Nitrate extrapure, 99.5%	10 Gms 25 Gms 100 Gms 500 Gms	2800 6600 25900 126000
52797 [112926-00-8]	Silica Gel H for TLC, 325mesh, w/o CaSO₄	500 Gms 5 Kg 25 Kg	570 5150 24540	91233 [7761-88-8]	Silver Nitrate for tissue culture, 99.5%	10 Gms 25 Gms	3400 7900
38062 [112926-00-8]	Silica Gel GF254 for TLC, 325mesh, w/ Fluorescent Indicator w/ CaSO₄	500 Gms 5 Kg	4100 39900	94118 [7761-88-8]	Silver Nitrate ACS, 99.9%	10 Gms 25 Gms 100 Gms 500 Gms	3000 6900 27300 133000
29774 [112926-00-8]	Silica Gel HF254 for TLC, 325mesh, w/ Fluorescent Indicator w/o CaSO₄	500 Gms 5 Kg	4100 39900	96045 [7761-88-8]	Silver Nitrate ExiPlus, Multi-Compendial, 99.9% meets compendial specs of USP, BP	25 Gms 100 Gms 500 Gms	7300 28700 138600
81618	Silicon Antifoaming Agent 30% (Non-ionic)	100 ml 500 ml 1000 ml	370 1000 1790	51535 [7761-88-8]	Silver Nitrate 0.1N Solution	500 ml 1000 ml 2500 ml	4300 7800 16600
72243 [63148-62-9]	Silicone Oil 100 CPS	250 ml 1000 ml 2500 ml	900 3150 7140	54023 [7761-88-8]	Silver Nitrate 0.02N Solution	500 ml 1000 ml	1200 2100
82045 [63148-62-9]	Silicon Oil 330-380 CPS	250 ml 1000 ml 2500 ml	790 2730 6510	47262 [7761-88-8]	Silver Nitrate 0.05N Solution	500 ml 1000 ml	1500 2700
85160 [563-63-3]	Silver Acetate pure, 98%	10 Gms 25 Gms 100 Gms	3700 8400 30600	49430 [7761-88-8]	Silver Nitrate 1N Solution	100 ml 500 ml	6700 38800
32737	Silver AAS Standard Solution in 0.5N HNO₃ (Traceable to NIST)	100 ml 250 ml	3000 6500				
77701 [7785-23-1]	Silver Bromide extrapure, 98%	10 Gms 25 Gms 100 Gms	3700 8400 29000				

Code	Name	Packing	Price	Code	Name	Packing	Price
69668 [20667-12-3]	Silver Oxide pure, 99%	10 Gms	4800	88035 [6131-90-4]	Sodium Acetate Trihydrate for molecular biology, 99.5%	250 Gms	360
		25 Gms	11100			500 Gms	690
		100 Gms	42100	84658 [6131-90-4]	Sodium Acetate Trihydrate for tissue culture, 99.5%	500 Gms	900
76610 [20667-12-3]	Silver Oxide extrapure AR, 99%	10 Gms	5300	56315 [6131-90-4]	Sodium Acetate Trihydrate for HPLC, 99.5%	500 Gms	1580
		25 Gms	12400	21636 [7758-16-9]	Sodium Acid Pyrophosphate (SAPP) extrapure, 95% (Sodium Pyrophosphate Dibasic, Disodium Diphosphate Dibasic, Disodium Dihydrogen Diphosphate)	500 Gms	490
63976 [7784-09-0]	Silver Phosphate extrapure, 98% (Silver Orthophosphate, Trisilver Phosphate)	5 Gms	2400	80726 [9005-38-3]	Sodium Alginate LV extrapure, 4-12cps, 30mesh	500 Gms	2630
		25 Gms	11100			5 Kg	24680
86887 [7784-09-0]	Silver Phosphate extrapure AR, 99% (Silver Orthophosphate, Trisilver Phosphate)	5 Gms	3300	52775 [9005-38-3]	Sodium Alginate HV extrapure, 1000cps, 100mesh (Alginic Acid Sodium Salt)	500 Gms	3570
		25 Gms	11900			5 Kg	33600
46241 ⓘ [9008-42-8]	Silver Proteinate extrapure, 8% Ag	5 Gms	2000	75063	Sodium AAS Standard Solution in 0.5N HCl (Traceable to NIST)	100 ml	1800
		25 Gms	7000			250 ml	2900
60112 [22199-08-2]	Silver Sulfadiazine ExiPlus, Multi-Compdial, 98% (Silver (I) Sulfadiazine, Sulfadiazine Silver) meets compendial specs of USP	5 Gms	1500	84070 [26628-22-8]	Sodium Azide extrapure AR, ACS, 99%	100 Gms	550
		25 Gms	4200			500 Gms	2200
		100 Gms	14200			5 Kg	21000
17929 [10294-26-5]	Silver Sulphate pure, 98.5%	10 Gms	3900			25 Kg	100000
		25 Gms	8400	17782 [26628-22-8]	Sodium Azide for molecular biology, 99%	100 Gms	720
		100 Gms	32200			500 Gms	3100
		500 Gms	72000	11077 [26628-22-8]	Sodium Azide PrimeDx, 99%	5 Kg	30000
59940 [10294-26-5]	Silver Sulphate extrapure AR, ACS, 99%	10 Gms	4100			25 Kg	140000
		25 Gms	8600	65171 [532-32-1]	Sodium Benzoate pure, 99%	500 Gms	470
		100 Gms	33900			5 Kg	4200
		500 Gms	75000	11114 [532-32-1]	Sodium Benzoate Exiplus, Multicompdial, 99% meets compendial specs of USP, BP & Ph.Eur	500 Gms	610
27821 ⓘ [2923-28-6]	Silver Trifluoromethanesulfonate extrapure, 98% (Silver Triflate, Trifluoromethanesulfonic Acid Silver Salt)	1 Gms	1050			5 Kg	5200
		5 Gms	4310	56398 [144-55-8]	Sodium Bicarbonate extrapure, 99%	500 Gms	240
		25 Gms	10500			5 Kg	1900
69717 [13497-94-4]	Silver Vanadate pure	5 Gms	3600			25 Kg	9000
38119 [8006-28-8]	Soda Lime Granules with Indicator extrapure AR, 2-5mm, CO2 abs. capacity 27%	500 Gms	600	45437 [144-55-8]	Sodium Bicarbonate ACS, 99.7%	500 Gms	280
		5 Kg	5700			5 Kg	2200
31378 [127-09-3]	Sodium Acetate Anhydrous pure, 98%	500 Gms	300			25 Kg	9500
		5 Kg	2730	89399 [144-55-8]	Sodium Bicarbonate ACS, ExiPlus, Multi-Compdial, 99.7%	500 Gms	310
		25 Kg	13000			5 Kg	2400
74537 [127-09-3]	Sodium Acetate Anhydrous ACS, 99%	500 Gms	440	36328 [144-55-8]	Sodium Bicarbonate for molecular biology, 99.7%	500 Gms	800
		5 Kg	3470	92957 [144-55-8]	Sodium Bicarbonate for tissue culture, 99.7%	500 Gms	700
51483 [127-09-3]	Sodium Acetate Anhydrous ExiPlus, Multi-Compdial, 99% meets compendial specs of USP, BP, Ph.Eur	500 Gms	530			5 Kg	6000
22342 [127-09-3]	Sodium Acetate Anhydrous for molecular biology, 99%	250 Gms	550	93982 [16940-66-2]	Sodium Borohydride (powder) extrapure AR, ACS, 98% (Sodium Tetrahydridoborate)	25 Gms	450
		500 Gms	950			100 Gms	1050
70509 [127-09-3]	Sodium Acetate Anhydrous for HPLC & UV Spectroscopy, 99%	500 Gms	1380			500 Gms	4800
54966 [6131-90-4]	Sodium Acetate Trihydrate extrapure AR, 99.5%	500 Gms	310			5 Kg	40620
		5 Kg	2730	43471 [16940-66-2]	Sodium Borohydride (crystals) extrapure, 98% (Sodium Tetrahydridoborate)	25 Gms	500
44981 [6131-90-4]	Sodium Acetate Trihydrate extrapure AR, ACS, ExiPlus, Multi-Compdial, 99.5% meets compendial specs of BP	500 Gms	340			100 Gms	1100
		5 Kg	3150			500 Gms	5200
						5 Kg	44000

Code	Name	Packing	Price	Code	Name	Packing	Price
32769 [7789-38-0]	Sodium Bromate extrapure AR, 99%	100 Gms 500 Gms	300 1000	94968 [6132-04-3]	Sodium Citrate Tribasic Dihydrate extrapure AR, ACS, ExiPlus, Multi-Compendial, 99% meets compendial specs of USP, BP, Ph.Eur	500 Gms	450
43327 [7647-15-6]	Sodium Bromide extrapure, 99%	500 Gms 5 Kg	800 7400	67331 [6132-04-3]	Sodium Citrate Tribasic Dihydrate for molecular biology, 99%	250 Gms 1 Kg	550 950
84486 [6131-99-3]	Sodium Cacodylate Trihydrate extrapure, 98% (Dimethyl Arsenic Acid Sodium Salt Trihydrate)	10 Gms 25 Gms 100 Gms	3600 8700 33600	43819 [13600-98-1]	Sodium Cobaltinitrite extrapure AR, ACS (Sodium Hexanitrocobaltate III)	25 Gms 100 Gms 500 Gms	1000 2000 6900
42215 [1984-06-1]	Sodium Caprylate extrapure, 99% (Caprylic Acid Sodium Salt)	100 Gms 500 Gms	700 2000	12680 [25895-60-7]	Sodium Cyanoborohydride pure, 95% (Sodium Cyanotrihydridoborate, Sodium Borocyanohydride)	5 Gms 25 Gms 100 Gms 500 Gms	900 2700 8400 35700
50090 [1984-06-1]	Sodium Caprylate BP, 99-101%	1 Kg 5 Kg	8600 40900	94963 [7789-12-0]	Sodium Dichromate Dihydrate pure, 98%	500 Gms 5 Kg	800 6700
81340 [1984-06-1]	Sodium Caprylate NF, 99-101%	1 Kg 5 Kg	8800 40400	54750 [7789-12-0]	Sodium Dichromate Dihydrate extrapure AR, 99.5%	500 Gms 5 Kg	900 7800
89382 [497-19-8]	Sodium Carbonate Anhydrous pure, 99.5%	500 Gms 5 Kg 25 Kg	240 2100 10000	11996 [7789-12-0]	Sodium Dichromate Dihydrate extrapure AR, ACS, ExiPlus, Multi-Compendial, 99.5% meets compendial specs of USP	500 Gms 5 Kg	1000 9000
51938 [497-19-8]	Sodium Carbonate Anhydrous ACS, 99%, 80-100mesh	500 Gms 5 Kg	330 3000	11226 [20624-25-3]	Sodium Diethyldithiocarbamate Trihydrate ACS, 99 %	100 Gms 500 Gms	610 2530
64079 [497-19-8]	Sodium Carbonate Anhydrous ACS, 99.9%	500 Gms 5 Kg 25 Kg	310 2670 12740	22607 [20624-25-3]	Sodium Diethyldithiocarbamate Trihydrate ACS, ExiPlus, Multi-Compendial, 99% meets compendial specs of BP	100 Gms 500 Gms	700 3100
93857 [497-19-8]	Sodium Carbonate Anhydrous ExiPlus, Multi-Compendial, 99.9% meets compendial specs of USP, BP, Ph.Eur	500 Gms 5 Kg	350 3160	49653 [7775-14-6]	Sodium Dithionite extrapure, 85% (Sodium Hypodisulphite, Sodium Hydrosulfite)	500 Gms	400
41721 [7647-14-5]	Sodium Chloride ACS, 99.9%	500 Gms 1 Kg 5 Kg 25 Kg	210 400 1300 6010	68792 [141-52-6]	Sodium Ethoxide extrapure, 95% (Sodium Ethylate)	500 Gms 1 Kg	1200 2000
76945 [7647-14-5]	Sodium Chloride ExiPlus, Multi-Compendial, 99.9% meets compendial specs of USP, BP	500 Gms 1 Kg 5 Kg 25 Kg	220 430 1350 6200	10961 [14434-22-1]	Sodium Ferrocyanide Decahydrate extrapure AR, 99% (Sodium Hexacyanoferrate(II), Tetrasodium Hexacyanoferrate Decahydrate)	500 Gms 5 Kg	500 4200
33205 [7647-14-5]	Sodium Chloride for molecular biology, 99.9%	500 Gms 1 Kg 5 Kg	660 1200 5560	57010 [7681-49-4]	Sodium Fluoride pure, 98%	500 Gms 5 Kg	1000 8900
26416 [7647-14-5]	Sodium Chloride for tissue culture, 99.9%	500 Gms 1 Kg	700 1200	29821 [7681-49-4]	Sodium Fluoride extrapure AR, 99%	500 Gms 5 Kg	1000 9500
76154 [7647-14-5]	Sodium Chloride for HPLC, 99.9%	500 Gms	480	40544 [7681-49-4]	Sodium Fluoride extrapure AR, ACS, ExiPlus, Multi-Compendial, 99% meets compendial specs of USP, BP	500 Gms 5 Kg	1100 10100
21522 [6132-05-4]	Sodium Citrate Dibasic Sesquihydrate extrapure, 99% (Citric Acid Disodium Salt Sesquihydrate, Disodium Hydrogen Citrate Sesquihydrate)	100 Gms 500 Gms	600 1200	86307 [141-53-7]	Sodium Formate pure, 98%	500 Gms 5 Kg	240 2100
83407 [6132-04-3]	Sodium Citrate Tribasic Dihydrate extrapure, 98% (Trisodium Citrate Dihydrate)	500 Gms 1 Kg 5 Kg	300 550 2400	39728 [141-53-7]	Sodium Formate extrapure AR, ACS	500 Gms	450
85919 [6132-04-3]	Sodium Citrate Tribasic Dihydrate extrapure AR, 99%	500 Gms 5 Kg	320 2600	84439 [149-44-0]	Sodium Formaldehyde Sulfoxylate Hydrate (Rongalite) pure, 95% (Monosodium Hydroxymethanesulfinate)	500 Gms	600

Code	Name	Packing	Price	Code	Name	Packing	Price
11407 ✓ [149-44-0]	Sodium Formaldehyde Sulfoxylate Hydrate (Rongalite) ExiPlus, Multi-Compendial, 95% (Monosodium Hydroxymethanesulfinate) Meets compendial specs of USP	500 Gms	800	77758 [7681-82-5]	Sodium Iodide pure, 99%	25 Gms 100 Gms 250 Gms 1 Kg	720 2750 6250 24000
54762 [16893-85-9]	Sodium Hexafluorosilicate pure, 99% (Sodium Fluorosilicate, Sodium Silicofluoride)	1 Kg 5 Kg	600 2600	21704 ✓	Sodium Iodide 1M Solution	100 ml 500 ml	750 2500
32537 [68915-31-1]	Sodium Hexametaphosphate extrapure AR, 65-70% (SHMP, Calgon, Sodium Polyphosphate)	500 Gms 5 Kg	700 6300	11004 [9004-82-4]	Sodium Lauryl Ether Sulphate (SLES, AES), 28-30% (Sodium Laureth Sulfate)	1000 ml 5 Ltr	730 1950
98060 [10034-88-5]	Sodium Hydrogen Sulphate (Sodium Bisulphate Monohydrate) extrapure AR, 99%	500 Gms	500	46821 [151-21-3]	Sodium Lauryl Sulphate (SLS, SDS) (Needle-shaped) extrapure, 90% (Sodium Dodecyl Sulphate)	500 Gms 5 Kg	610 5370
73082 [1310-73-2]	Sodium Hydroxide Flakes extrapure, 97%	500 Gms 1 Kg 5 Kg 25 Kg	270 490 1750 8250	14374 [151-21-3]	Sodium Lauryl Sulphate (SDS, SLS) ExiPlus, Multi-Compendial, 85% (Sodium Dodecyl Sulphate) meets compendial specs of USP, BP, Ph.Eur	500 Gms 5 Kg	620 5640
96311 [1310-73-2]	Sodium Hydroxide Pellets purified, 97%	500 Gms 5 Kg 25 Kg	290 1820 8670	54468 [151-21-3]	Sodium Lauryl Sulphate (SDS, SLS) extrapure AR, ACS, 99% (Sodium Dodecyl Sulphate)	100 Gms 250 Gms 500 Gms 1 Kg	1340 2920 5340 10310
68151 [1310-73-2]	Sodium Hydroxide Pellets ACS, 97%	500 Gms 5 Kg 25 Kg	310 2240 10500	99671 [151-21-3]	Sodium Lauryl Sulphate (SDS, SLS) for HPLC, 99% (Sodium Dodecyl Sulphate)	25 Gms 100 Gms 250 Gms 1 Kg	1610 4410 9100 22440
13913 [1310-73-2]	Sodium Hydroxide Pellets, ExiPlus, Multi-Compendial, 97% meets compendial specs of USP, BP & Ph .Eur	500 Gms 5 Kg	330 2610	32096 [151-21-3]	Sodium Lauryl Sulphate (SDS, SLS) for molecular biology, 99% (Sodium Dodecyl Sulphate)	25 Gms 100 Gms 500 Gms 1 Kg	590 1820 6010 11400
39700 [1310-73-2]	Sodium Hydroxide Powder extrapure, 96%, 80-100 mesh	500 Gms 1 Kg 5 Kg	310 560 2060	35825 [151-21-3]	Sodium Lauryl Sulphate (SDS, SLS) High Purity, 99.5% (Sodium Dodecyl Sulphate)	25 Gms 100 Gms	810 2100
13994 [1310-73-2]	Sodium Hydroxide 0.1N Solution	500 ml 1000 ml	160 280	85369	Sodium Lauryl Sulphate (SDS, SLS) 10% Solution (10% SDS Solution)	100 ml	400
27382 [1310-73-2]	Sodium Hydroxide 0.2N Solution	500 ml 1000 ml	160 290	87547	Sodium Lauryl Sulphate (SDS, SLS) 20% Solution (20% SDS Solution)	250 ml	550
69978 [1310-73-2]	Sodium Hydroxide 1N Solution	500 ml 1000 ml 2500 ml	170 310 750	34378 [151-21-3]	Sodium Lauryl Sulphate (SDS, SLS) BP, 85% (Sodium Dodecyl Sulphate)	1 Kg 5 Kg 25 Kg	1800 8200 36000
25366 [7681-52-9]	Sodium Hypochlorite Solution, 4-7% Cl (Soda Bleach, Liquid Bleach)	500 ml 1000 ml 5 Ltr	180 320 740	21705 [7681-57-4]	Sodium Metabisulphite extrapure AR, 98%	500 Gms 5 Kg 25 Kg	300 2850 13500
98760 [7681-55-2]	Sodium Iodate extrapure, 99%	25 Gms 100 Gms 500 Gms	1200 4500 21000	52693 [7681-57-4]	Sodium Metabisulphite extrapure AR, ACS, ExiPlus, Multi-Compendial, 98% meets compendial specs of USP, BP	500 Gms 5 Kg	330 3150
71964 [7681-55-2]	Sodium Iodate extrapure AR, 99.5%	25 Gms 100 Gms 500 Gms	1400 4800 23000	51153 [7790-28-5]	Sodium Metaperiodate (Sodium Periodate) pure 99%	100 Gms 500 Gms	2000 9600
				23621 [7790-28-5]	Sodium Metaperiodate (Sodium Periodate) extrapure AR, 99.5%	100 Gms 500 Gms	2300 10000

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30037 [7790-28-5]	Sodium Metaperiodate (Sodium Periodate) extrapure AR, ACS, ExiPlus, Multi-Compendial, 99% meets compendial specs of USP, BP, Ph.Eur	100 Gms 500 Gms	2400 10200	57554 [62-76-0]	Sodium Oxalate ACS, 99.5%	500 Gms 5 Kg	510 4900
94601 [10213-79-3]	Sodium Metasilicate Pentahydrate (Sodium Silicate Hydrated) extrapure	500 Gms 1 Kg 5 Kg	300 500 2200	36984 [62-76-0]	Sodium Oxalate ExiPlus, Multi-Compendial, 99.5% meets compendial specs of BP, Ph.Eur	500 Gms	600
20660 [13517-24-3]	Sodium Metasilicate Nonahydrate (Sodium Silicate Hydrated) extrapure	500 Gms 1 Kg 5 Kg	300 500 2200	39815 [15630-89-4]	Sodium Percarbonate 13% Active Oxygen (Sodium carbonate hydrogen peroxide)	500 Gms 5 Kg	350 3200
41670 ✓ [124-41-4]	Sodium Methoxide Powder pure, 98%	500 Gms	730	57548 [15630-89-4]	Sodium Percarbonate 20-30% Active Oxygen	500 Gms 5 Kg	380 3400
13547 [10102-40-6]	Sodium Molybdate Dihydrate pure, 98%	100 Gms 250 Gms 500 Gms	1250 2500 4800	53388 [1313-60-6]	Sodium Peroxide ACS, 93% (Sodium Superoxide)	100 Gms 250 Gms 500 Gms	4400 10500 22000
18108 [10102-40-6]	Sodium Molybdate Dihydrate extrapure AR, 99%	100 Gms 250 Gms 500 Gms	1400 2950 5200	97295 [7775-27-1]	Sodium Persulphate pure, 98% (Sodium Peroxodisulfate)	500 Gms	490
70851 [10102-40-6]	Sodium Molybdate Dihydrate extrapure AR, ACS, ExiPlus, Multi-Compendial, 99% meets compendial specs of USP, BP, Ph.Eur	100 Gms 250 Gms 500 Gms	1500 3200 5500	53046 [7558-79-4]	Sodium Phosphate Dibasic Anhydrous extrapure, 99%	500 Gms 5 Kg	520 4800
44618 [7631-99-4]	Sodium Nitrate ACS, 99%	500 Gms 5 Kg	450 4000	66273 [7558-79-4]	Sodium Phosphate Dibasic Anhydrous ACS, 99%	500 Gms 1 Kg 5 Kg	600 1100 5300
71910 □ [7632-00-0]	Sodium Nitrite ACS, 99%	500 Gms 5 Kg	500 4750	45932 [7558-79-4]	Sodium Phosphate Dibasic Anhydrous ACS, ExiPlus, Multi-Compendial, 99% meets compendial specs of USP	500 Gms 1 Kg 5 Kg	680 1200 5700
28182 [13755-38-9]	Sodium Nitroprusside Dihydrate pure, 98% (Sodium Nitroferricyanide)	100 Gms 500 Gms	1100 5000	21669 [7558-79-4]	Sodium Phosphate Dibasic Anhydrous for molecular biology, 99.5%	250 Gms 500 Gms 5 Kg	830 1550 14000
71750 [13755-38-9]	Sodium Nitroprusside Dihydrate extrapure AR, 99%	100 Gms 500 Gms	1200 5200	32080 [10028-24-7]	Sodium Phosphate Dibasic Dihydrate extrapure, 99%	500 Gms 5 Kg 25 Kg	500 4000 18500
58403 [13755-38-9]	Sodium Nitroprusside Dihydrate extrapure AR, ACS, ExiPlus, Multi-Compendial, 99% meets compendial specs of BP, Ph.Eur	100 Gms 500 Gms	1300 5500	87258 [10028-24-7]	Sodium Phosphate Dibasic Dihydrate extrapure AR, 99.5%	500 Gms 5 Kg 25 Kg	600 4500 21500
62381 [10101-89-0]	tri-Sodium Orthophosphate Dodecahydrate pure, 98% (Sodium Phosphate Tribasic Dodecahydrate (Trisodium Phosphate Dodecahydrate))	500 Gms 5 Kg	370 3360	52234 [10028-24-7]	Sodium Phosphate Dibasic Dihydrate ExiPlus, Multi-Compendial, 99.5% meets compendial specs of BP, USP & Ph Eur	500 Gms 5 Kg	900 7000
73670 [10101-89-0]	tri-Sodium Orthophosphate Dodecahydrate ACS, 99% (Sodium Phosphate Tribasic Dodecahydrate, Trisodium Phosphate Dodecahydrate)	500 Gms 5 Kg	450 4340	87027 [10028-24-7]	Sodium Phosphate Dibasic Dihydrate for molecular biology, 99.5%	250 Gms 500 Gms 5 Kg	600 1000 8800
69199 [10101-89-0]	tri-Sodium Orthophosphate Dodecahydrate ACS, ExiPlus, Multi-Compendial, 99% (Sodium Phosphate Tribasic Dodecahydrate, Trisodium Phosphate Dodecahydrate) meets compendial specs of USP	500 Gms 5 Kg	540 4970	86858 [10028-24-7]	Sodium Phosphate Dibasic Dihydrate for HPLC, 99.5%	500 Gms	1200
36176 [62-76-0]	Sodium Oxalate pure, 99%	500 Gms 5 Kg	480 4600	57085 [10039-32-4]	Sodium Phosphate Dibasic Dodecahydrate extrapure, 98.5% (Sodium Hydrogen Phosphate Dodecahydrate)	500 Gms 5 Kg	450 3500
				83417 [10039-32-4]	Sodium Phosphate Dibasic Dodecahydrate extrapure AR, 99% (Sodium Hydrogen Phosphate Dodecahydrate)	500 Gms 5 Kg	500 4600
				18134 [7782-85-6]	Sodium Phosphate Dibasic Heptahydrate ACS, 98-102% (Disodium Hydrogen Phosphate Heptahydrate, Disodium Phosphate)	100 Gms 500 Gms 2.5 Kg	800 2200 10200

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22249 [7558-80-7]	Sodium Phosphate Monobasic Anhydrous extrapure AR, 99%	500 Gms 5 Kg	600 5000	36590 [54-21-7]	Sodium Salicylate extrapure AR, 99.5% (Salicylic Acid Sodium Salt, 2-Hydrobenzoic Acid Sodium Salt, Sodium-2-Hydrobenzoate)	250 Gms 500 Gms	800 1400
98336 [7558-80-7]	Sodium Phosphate Monobasic Anhydrous for HPLC, 99% (Sodium Dihydrogen Orthophosphate Anhydrous)	500 Gms	1125	62399 [13410-01-0]	Sodium Selenate Anhydrous extrapure AR, 99%	25 Gms 100 Gms 500 Gms	500 1200 5000
59443 [7558-80-7]	Sodium Phosphate Monobasic Anhydrous for molecular biology, 99%	250 Gms 500 Gms	980 1400	83627 [9063-38-1]	Sodium Starch Glycolate ex. Maize (SSG) ExiPlus, Multi-Compendial meets compendial specs of USP	500 Gms 5 Kg	480 4600
91826 [7558-80-7]	Sodium Phosphate Monobasic Anhydrous for tissue culture, 99%	250 Gms 1 Kg	400 1300	36313 [6106-21-4]	Sodium Succinate Hexahydrate Dibasic extrapure, 99%	100 Gms 500 Gms	190 690
27092 [13472-35-0]	Sodium Phosphate Monobasic Dihydrate extrapure, 99%	500 Gms 5 Kg	435 4000	87578 [6106-21-4]	Sodium Succinate Hexahydrate Dibasic extrapure AR, 99%	100 Gms 500 Gms	240 950
40597 [13472-35-0]	Sodium Phosphate Monobasic Dihydrate extrapure AR, 99%	500 Gms 5 Kg	490 4400	59977 [7757-82-6]	Sodium Sulphate Anhydrous ACS, 99%	500 Gms 1 Kg 5 Kg 25 Kg	230 390 1700 3200
79088 [13472-35-0]	Sodium Phosphate Monobasic Dihydrate extrapure AR, ExiPlus, Multi-Compendial, 99% meets compendial specs of USP	500 Gms 5 Kg	550 4800	74725 [7757-82-6]	Sodium Sulphate Anhydrous ExiPlus, Multi-Compendial, 99% meets compendial specs of USP, BP & Ph.Eur	500 Gms 5 Kg	280 2000
93494 [13472-35-0]	Sodium Phosphate Monobasic Dihydrate for molecular biology, 99% (Sodium Hydrogen Phosphate Dihydrate)	500 Gms 5 Kg	825 7200	86566 [7757-82-6]	Sodium Sulphate Anhydrous PrimeDx, 99%	5 Kg 25 Kg	2800 12500
61707 [10049-21-5]	Sodium Phosphate Monobasic Monohydrate extrapure AR, 99% (Sodium Dihydrogen Orthophosphate Monohydrate, Monosodium phosphate, Sodium dihydrogen phosphate mon)	500 Gms 5 Kg	600 5350	25365 [27610-45-3]	Sodium Sulphide Flakes extrapure, 60%	500 Gms 5 Kg	300 2600
97768 [10049-21-5]	Sodium Phosphate Monobasic Monohydrate for HPLC, 99% (Sodium Dihydrogen Orthophosphate Monohydrate, Monosodium phosphate, Sodium dihydrogen phosphate mon)	500 Gms	980	32246 [7757-83-7]	Sodium Sulphite Anhydrous extrapure AR, 98%	500 Gms 5 Kg	350 2800
78535 [7601-54-9]	Sodium Phosphate Tribasic Anhydrous extrapure, 96% (Sodium Orthophosphate, Trisodium Phosphate)	500 Gms 5 Kg	650 5900	29814 [7757-83-7]	Sodium Sulphite Anhydrous extrapure AR, ACS, ExiPlus, Multi-Compendial, 98% meets compendial specs of USP, BP	500 Gms 5 Kg	400 3300
63059 [6381-59-5]	Sodium Potassium Tartrate Tetrahydrate pure, 99%	500 Gms 5 Kg	620 6000	56580 [1330-43-4]	Sodium Tetraborate (Borax Anhydrous) extrapure AR, 99% (Disodium Tetraborate)	100 Gms 500 Gms 2.5 Kg	850 1800 8300
18241 [6381-59-5]	Sodium Potassium Tartrate Tetrahydrate extrapure AR, 99%	500 Gms 5 Kg	660 6300	38631 [1303-96-4]	Sodium Tetraborate Decahydrate (Borax Decahydrate) extrapure, 99% (Disodium Tetraborate Decahydrate)	500 Gms 5 Kg	320 2600
88662 [6381-59-5]	Sodium Potassium Tartrate Tetrahydrate extrapure AR, ACS, ExiPlus, Multi-Compendial, 99% meets compendial specs of Ph.Eur	500 Gms 5 Kg	710 6600	19486 [1303-96-4]	Sodium Tetraborate Decahydrate (Borax Decahydrate) extrapure AR, 99.5% (Disodium Tetraborate Decahydrate)	500 Gms 5 Kg	510 4250
33650 [137-40-6]	Sodium Propionate pure, 99%	500 Gms 5 Kg	800 7100	77668 [1303-96-4]	Sodium Tetraborate Decahydrate (Borax Decahydrate) extrapure AR, ACS, ExiPlus, Multi-Compendial, 99.5% (Disodium Tetraborate Decahydrate) meets compendial specs of BP, Ph.Eur	500 Gms 5 Kg	550 5000
58568 [5323-95-5]	Sodium Ricinoleate extrapure, 45% solids (Ricinoleic Acid Sodium Salt, Sodium Ricinolate)	500 Gms 1 Kg	340 620	29701 [12179-04-3]	Sodium Tetraborate Pentahydrate (Borax Pentahydrate) extrapure AR, 99.5% (Disodium tetraborate pentahydrate)	500 Gms 5 Kg	420 4000
43874 [54-21-7]	Sodium Salicylate extrapure, 99% (Salicylic Acid Sodium Salt, 2-Hydrobenzoic Acid Sodium Salt, Sodium-2-Hydrobenzoate)	500 Gms	800				

Code	Name	Packing	Price	Code	Name	Packing	Price
58581 [13755-29-8]	Sodium Tetrafluoroborate pure, 98.5% (Sodium Fluoroborate, Sodium Fluoborate)	500 Gms	880	59985 [110-44-1]	Sorbic Acid pure, 98%	500 Gms 1 Kg 5 Kg	800 1400 6500
54285 [143-66-8]	Sodium Tetraphenyl Borate (Kalignost) extrapure AR, 99.5% (Sodium Tetraphenyl Boron)	10 Gms 25 Gms 100 Gms 1 Kg	1100 2400 8700 64800	62016 [1338-39-2]	Sorbitan Monolaurate (SPAN 20®) extrapure	100 ml 500 ml 2500 ml	2000 6000 28000
30888 [143-66-8]	Sodium Tetraphenyl Borate (Kalignost) extrapure AR, ACS, ExiPlus, Multi-Compendial, 99.5% (Sodium Tetraphenyl Boron) meets compendial specs of BP, Ph.Eur	10 Gms 100 Gms 1 Kg	1200 9100 67000	78338 [1338-43-8]	Sorbitan Monooleate (SPAN 80®) extrapure	500 ml 2500 ml	890 4200
94408 [540-72-7]	Sodium Thiocyanate pure, 98%	500 Gms	480	36179 [1338-41-6]	Sorbitan Monostearate (SPAN 60®) extrapure	500 Gms	750
21444 [540-72-7]	Sodium Thiocyanate ACS, 98%	500 Gms	600	14281 [50-70-4]	D-Sorbitol Powder extrapure, 98%	500 Gms 1 Kg 5 Kg	530 1040 5000
89728 [7772-98-7]	Sodium Thiosulphate Anhydrous extrapure, 99%	500 Gms 5 Kg	520 5000	33320 [50-70-4]	D-Sorbitol Powder for tissue culture, 98%	500 Gms 1 Kg	610 1100
52304 [10102-17-7]	Sodium Thiosulphate Pentahydrate extrapure, 99%	500 Gms 5 Kg 25 Kg	220 2000 9000	63443 [50-70-4]	D-Sorbitol Powder ExiPlus, Multi-Compendial, 97% meets compendial specs of BP, USP & Ph.Eur	500 Gms 1 Kg 5 Kg	620 1200 5340
49479 [10102-17-7]	Sodium Thiosulphate Pentahydrate ACS, 99.5%	500 Gms 5 Kg 25 Kg	270 2500 12000	99103 [50-70-4]	D-Sorbitol Powder for molecular biology, 98%	500 Gms 1 Kg 5 Kg	1510 2890 9670
62148 [10102-17-7]	Sodium Thiosulphate Pentahydrate ACS, ExiPlus, Multi-Compendial, 99.5% meets compendial specs of USP, BP & Ph.Eur.	500 Gms 5 Kg	290 2750	47886 [23647-14-5]	SPADNS extrapure AR, ACS	1 Gms 5 Gms 25 Gms	500 1300 4000
33737 [7772-98-7]	Sodium Thiosulphate 0.1N Solution	500 ml 1000 ml	190 330	30467 [7646-78-8]	Stannic Chloride anhydrous extrapure, 99% (Tin (IV) Chloride, Tin Tetrachloride)	100 ml 500 ml	2080 9270
40023 [7785-84-4]	Sodium Trimetaphosphate (STMP) extrapure AR, 95% (Trisodium Trimetaphosphate, Sodium Cyclotriphosphate)	100 Gms 500 Gms	1200 2800	79862 ✓ [7646-78-8]	Stannic Chloride 1M in Dichloromethane (Tin (IV) Chloride/Tin Tetrachloride in 1M MDC)	100 ml 500 ml	1240 4500
85124 [7758-29-4]	Sodium Tripolyphosphate Anhydrous (STPP) extrapure, 57-59% as P₂O₅ (Pentasodium Tripolyphosphate, Sodium Triphosphate Pentabasic)	1 Kg 5 Kg	620 2940	60006 ⚠ [7646-78-8]	Stannic Chloride 1M in Heptane (Tin (IV) Chloride/Tin Tetrachloride in 1M Heptane)	100 ml	2590
81499 [10213-10-2]	Sodium Tungstate Dihydrate extrapure, 98%	100 Gms 250 Gms 2.5 Kg	1140 2640 25300	98017 ✓ [7646-78-8]	Stannic Chloride 1M in Toluene (Tin (IV) Chloride/Tin Tetrachloride in 1M Toluene)	100 ml	2590
49110 [10213-10-2]	Sodium Tungstate Dihydrate extrapure AR, 99%	100 Gms 250 Gms	1200 2940	91068 [10025-69-1]	Stannous Chloride Dihydrate pure, 97% (Tin (II) Chloride Dihydrate)	100 Gms 250 Gms 500 Gms	960 2350 4470
46215 [10213-10-2]	Sodium Tungstate Dihydrate extrapure AR, ACS, ExiPlus, Multi-Compendial, 99% meets compendial specs of USP, BP, Ph.Eur	100 Gms 250 Gms	1310 3200	23329 [10025-69-1]	Stannous Chloride Dihydrate extrapure AR, 99% (Tin (II) Chloride Dihydrate)	100 Gms 250 Gms 500 Gms	1070 2460 4690
85446 [2538-85-4]	Solochrom Dark Blue (Calcon), 50%	5 Gms 25 Gms 100 Gms	340 990 2550	89673 [10025-69-1]	Stannous Chloride Dihydrate extrapure AR, ACS, ExiPlus, Multi-Compendial, 99% (Tin (II) Chloride Dihydrate) meets compendial specs of USP, Ph.Eur	100 Gms 250 Gms 500 Gms	1150 2620 4800
				58254 [9005-25-8]	Starch Corn pure	500 Gms 5 Kg	220 2000
				86106 [9005-84-9]	Starch Hydrolysed extrapure	100 Gms 500 Gms	1030 4860

Code	Name	Packing	Price	Code	Name	Packing	Price
14418 [9005-84-9]	Starch Soluble extrapure	500 Gms 5 Kg	1150 10800	56799 [57-50-1]	Sucrose NF (USP) (Non-Parenteral Use)	1 Kg 5 Kg 25 Kg	1200 5500 25000
64698 [9005-84-9]	Starch Soluble extrapure AR	500 Gms 5 Kg	1250 11800	57335 [85-83-6]	Sudan IV for microscopy (C.I. No. 26105), 95%	25 Gms 100 Gms	300 700
76601 [9005-84-9]	Starch Soluble extrapure AR, ACS, ExiPlus, Multi-Compndial meets compendial specs of USP	500 Gms 5 Kg	1340 12800	47256 [4197-25-5]	Sudan Black	10 Gms 25 Gms 100 Gms	600 1200 4000
91944	Strontium AAS Standard Solution in 0.5N HCl (Traceable to NIST)	100 ml 250 ml	1800 2900	24073 [5329-14-6]	Sulphamic Acid pure, 99% (Amido Sulphonic Acid)	500 Gms 5 Kg	300 2490
66731 [10476-81-0]	Strontium Bromide (Strontium Dibromide) extrapure, 99%	5 Gms 25 Gms 100 Gms	2000 5000 12000	42773 [5329-14-6]	Sulphamic Acid extrapure AR, 99.5% (Amido Sulphonic Acid)	100 Gms 500 Gms	400 1800
67911 [1633-05-2]	Strontium Carbonate extrapure, 98%	500 Gms	650	81645 [5329-14-6]	Sulphamic Acid extrapure AR, ACS, ExiPlus, Multi-Compndial, 99.5% (Amido Sulphonic Acid) meets compendial specs of BP, Ph.Eur	100 Gms 500 Gms	500 2200
61832 [10025-70-4]	Strontium Chloride Hexahydrate extrapure, 98%	250 Gms 500 Gms 5 Kg	390 760 6500	89762 [63-74-1]	Sulphanilamide pure, 99% (p-Aminobenzenesulphonamide)	100 Gms 500 Gms 5 Kg	800 3000 28000
29563 [10042-76-9]	Strontium Nitrate Anhydrous extrapure, 98%	500 Gms	600	65404 [63-74-1]	Sulphanilamide extrapure AR, 99% (p-Aminobenzenesulphonamide)	100 Gms 500 Gms	900 4090
96330 [110-15-6]	Succinic Acid extrapure, 99%	500 Gms 5 Kg	570 5200	19689 [63-74-1]	Sulphanilamide extrapure AR, ExiPlus, Multi-Compndial, 99% (p-Aminobenzenesulphonamide) meets compendial specs of USP, BP, Ph.Eur	100 Gms 500 Gms	1070 4470
85752 [110-15-6]	Succinic Acid ACS, 99%	100 Gms 500 Gms 5 Kg	420 800 7500	15354 [121-57-3]	Sulphanilic Acid pure, 99% (p-Aminobenzenesulphonamide)	100 Gms 500 Gms	200 600
62321 [110-15-6]	Succinic Acid ACS, ExiPlus, Multi-Compndial, 99.5% meets compendial specs of USP, BP, & Ph.Eur	100 Gms 500 Gms	460 950	93360 [121-57-3]	Sulphanilic Acid (High Purity) extrapure AR, 99.5%	100 Gms 500 Gms	330 1100
10917 [123-56-8]	Succinimide (Butanimide) extrapure AR, 99%	100 Gms 500 Gms	480 1750	97979 [121-57-3]	Sulphanilic Acid (High Purity) extrapure AR, ACS, ExiPlus, Multi-Compndial, 99.5% meets compendial specs of BP	100 Gms 500 Gms	470 1400
84973 [57-50-1]	Sucrose pure	500 Gms 5 Kg 25 Kg	290 1860 8720	44445 [5965-83-3]	5-Sulphosalicylic Acid Dihydrate extrapure, 99%	250 Gms 500 Gms 5 Kg	560 950 9000
90701 [57-50-1]	Sucrose extrapure AR, ACS	500 Gms 1 Kg 5 Kg 25 Kg	440 820 3930 17440	13100 [5965-83-3]	5-Sulphosalicylic Acid Dihydrate ACS, 99% (2-Hydroxy-5-Sulfobenzoic Acid Dihydrate)	100 Gms 500 Gms	430 1300
27580 [57-50-1]	Sucrose for molecular biology	500 Gms 1 Kg 5 Kg	600 1190 4520	92635 [14807-96-6]	Talc Powder Fine ExiPlus, Multi-Compndial, -325 mesh (Hydrous Magnesium Silicate, Talcum Powder, Soapstone) meets compendial specs of BP USP & Ph.Eur	500 Gms 5 Kg	170 1310
92696 [57-50-1]	Sucrose for tissue culture	500 Gms 1 Kg 5 Kg	440 770 3270	92101 [1401-55-4]	Tannic Acid extrapure AR, ACS, ExiPlus, Multi-Compndial (Gallotannin, Tannin)	100 Gms 250 Gms 500 Gms 5 Kg	1210 2700 5100 48000
82958 [57-50-1]	Sucrose IP (Non-Parenteral Use)	1 Kg 5 Kg 25 Kg	770 3750 18000		meets compendial specs of BP		
38142 [57-50-1]	Sucrose BP (Non-Parenteral Use)	1 Kg 5 Kg 25 Kg	770 3750 18000				

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52931 [1934-21-0]	Tartrazine, 87%	100 Gms 1 Kg	380 3000	28342 [2052-49-5]	Tetrabutylammonium Hydroxide 0.1N in Isopropanol extrapure AR	500 ml	1900
20428 [100-21-0]	Terephthalic Acid pure, 98%	500 Gms 5 Kg	380 3500	94836 [2052-49-5]	Tetrabutylammonium Hydroxide 1M Aq. Solution	100 ml 500 ml	2300 10500
20669 [1643-19-2]	Tetrabutylammonium Bromide (TBAB) pure, 98%	250 Gms 500 Gms 1 Kg	400 750 1400	31916 [2052-49-5]	Tetrabutylammonium Hydroxide 1M in Methanol solution (N,N,N-Tributyl-1-butanaminium hydroxide, TBAH, Tetra-n-butylammonium hydroxide)	100 ml 500 ml	2500 12000
57594 [1643-19-2]	Tetrabutylammonium Bromide (TBAB) extrapure AR, ACS, 99%	25 Gms 100 Gms 500 Gms	500 1600 7500	41728 [2052-49-5]	Tetrabutylammonium Hydroxide 10% Aq. Solution extrapure	100 ml 500 ml	1250 5200
54423 [1643-19-2]	Tetrabutylammonium Bromide (TBAB) for HPLC, 99.5%	25 Gms 100 Gms	1400 5200	15134 [2052-49-5]	Tetrabutylammonium Hydroxide 10% in methanol extrapure	100 ml	1350
37256 ⓘ [5574-97-0]	Tetrabutylammonium Dihydrogen Phosphate (TBADP) extrapure AR, 98% (Tetrabutylammonium Phosphate Monobasic)	5 Gms 25 Gms	3300 12000	41715 [2052-49-5]	Tetrabutylammonium Hydroxide 20% Aq. Solution extrapure	100 ml 500 ml	1800 7000
78262 ⓘ [5574-97-0]	Tetrabutylammonium Dihydrogen Phosphate (TBADP) for HPLC, 99% (Tetrabutylammonium phosphate monobasic)	5 Gms 25 Gms	4580 15590	54722 [2052-49-5]	Tetrabutylammonium Hydroxide 25% Aq. Solution extrapure	100 ml 500 ml	1900 8200
84444 ✓ [5574-97-0]	Tetrabutylammonium Dihydrogen Phosphate, 0.1M in HPLC Water (Tetrabutylammonium Phosphate Monobasic 0.1M in HPLC Water)	100 ml 500 ml	5200 25000	68032 [2052-49-5]	Tetrabutylammonium Hydroxide 40% aq solution pure	100 ml 250 ml 500 ml 1000 ml	3100 7500 14000 24000
57968 ✓ [5574-97-0]	Tetrabutylammonium Dihydrogen Phosphate, 0.5M in HPLC Water (Tetrabutylammonium Phosphate Monobasic 0.5M in HPLC Water)	10 ml 100 ml 500 ml	2000 8000 30000	30064 [2052-49-5]	Tetrabutylammonium Hydroxide 54-56% Aq. Solution extrapure AR	100 ml 500 ml	7500 30000
53856 ✓ [5574-97-0]	Tetrabutylammonium Dihydrogen Phosphate, 1M in HPLC Water (Tetrabutylammonium Phosphate Monobasic 1M in HPLC Water)	50 ml 100 ml 500 ml	7500 12000 33000	13656 [2052-49-5]	Tetrabutylammonium Hydroxide 25% in Methanol extrapure	100 ml 250 ml 500 ml	1900 4300 8200
50283 [87749-50-6]	Tetrabutylammonium Fluoride Trihydrate extrapure, 98%	25 Gms 100 Gms	1300 3800	74212 [2052-49-5]	Tetrabutylammonium Hydroxide 40% in Methanol extrapure	100 ml 250 ml 500 ml	3100 7500 14000
30315 ⓘ [429-41-4]	Tetrabutylammonium Fluoride (TBAF) 1M Soln. in THF (N,N,N-Tributyl-1-butanaminium Fluoride)	100 ml 500 ml	1450 5000	40878 [2052-49-5]	Tetrabutylammonium Hydroxide 0.1N in Methanol for non-aqueous titration extrapure AR	500 ml	1700
91958 [32503-27-8]	Tetrabutylammonium Hydrogen Sulphate (TBAHS) pure, 98%	100 Gms 250 Gms 500 Gms	620 1190 2100	45205 [2052-49-5]	Tetrabutylammonium Hydroxide 0.1N in Methanol/Toluene extrapure AR	500 ml	1520
83955 [32503-27-8]	Tetrabutylammonium Hydrogen Sulphate (TBAHS) extrapure AR, 99%	25 Gms 100 Gms 500 Gms	570 1640 7630	44991 [2052-49-5]	Tetrabutylammonium Hydroxide 20% in Methanol/Toluene extrapure	100 ml	2000
10778 [32503-27-8]	Tetrabutylammonium Hydrogen Sulphate (TBAHS) extrapure AR, ExiPlus, Multi-Compendial, 99% meets compendial specs of USP, BP, Ph.Eur	100 Gms 250 Gms	1970 4600	28051 [311-28-4]	Tetrabutylammonium Iodide (TBAI) extrapure AR, 99%	25 Gms 100 Gms	1700 6000
88383 [32503-27-8]	Tetrabutylammonium Hydrogen Sulphate (TBAHS) for HPLC, 99.5%	25 Gms 100 Gms 500 Gms	660 1800 8720	62390 [311-28-4]	Tetrabutylammonium Iodide (TBAI) extrapure AR, ExiPlus, Multi-Compendial, 99% meets compendial specs of USP, BP, Ph.Eur	25 Gms 100 Gms	2000 6300
52162 [2052-49-5]	Tetrabutylammonium Hydroxide 0.1N Aq. Solution extrapure AR	500 ml	1760	26158 [5593-70-4]	Tetra-N-Butyl Orthotitanate (TNBT) extrapure, 23-24% TiO₂ (Tetrabutyl Orthotitanate, Titanium(IV) n-Butoxide, Tetrabutyl Titanate, Orthotitanic Acid Tetrabutyl)	100 ml 500 ml 2500 ml	900 2400 7000
				69105 [127-18-4]	Tetrachloroethylene pure, 99% (Perchloroethylene)	500 ml 2500 ml	600 2600
				25058 [127-18-4]	Tetrachloroethylene extrapure AR, 99.5% (Perchloroethylene)	500 ml 2500 ml	760 3300

Code	Name	Packing	Price	Code	Name	Packing	Price
74438 [127-18-4]	Tetrachloroethylene for UV spectroscopy, 99.5% (Perchloroethylene)	500 ml 1000 ml	850 1550	92562 [109-99-9]	Tetrahydrofuran (THF) for molecular biology, 99.8%	250 ml 500 ml	480 860
48448 [127-18-4]	Tetrachloroethylene GC-HS, 99.9%	250 ml 1000 ml	700 1900	22698  [1693-74-9]	Tetrahydrofuran-d8 (THF-d8) for NMR spectroscopy, 99.5 Atom %D	5 ml 10 ml	24000 42000
35793 [33685-54-0]	1,1,2,2-Tetrachloroethane-d2 (TCE-d2) for NMR spectroscopy, 99.5 Atom %D (1,2-Dideutero-1,1,2,2-Tetrachloroethane, TCE-d2)	1 Gms	8500	11088 [119-64-2]	1,2,3,4-Tetrahydronaphthalene (Tetralin) pure, 98%	500 ml 2500 ml	1250 5200
52435 [33685-54-0]	1,1,2,2-Tetrachloroethane-d2 (TCE-d2) for NMR spectroscopy, 99.5 Atom %D (1,2-Dideutero-1,1,2,2-Tetrachloroethane, TCE-d2)	5 ml	18000	91496 [75-59-2]	Tetramethylammonium Hydroxide 10% Aq. Solution pure	50 ml 250 ml	810 3100
70427 [14937-42-9]	Tetradecylammonium Bromide (TDAB) extrapure AR, 99% (Tetrakis(decyl) Ammonium Bromide)	5 Gms 25 Gms 100 Gms	2700 10200 34000	94620 [75-59-2]	Tetramethylammonium Hydroxide 25% aqueous solution pure	100 ml 250 ml 500 ml	2800 5300 9500
59256 [14937-42-9]	Tetradecylammonium Bromide (TDAB) for HPLC, 99% (Tetrakis(decyl) Ammonium Bromide)	5 Gms 25 Gms	3200 12500	21371 [75-59-2]	Tetramethylammonium Hydroxide 25% in methanol pure	100 ml 250 ml 500 ml	3000 5000 8500
67902 [71-91-0]	Tetraethylammonium Bromide (TEAB) pure, 98%	250 Gms 1 Kg 5 Kg	1100 4100 19500	38342 [75-59-2]	Tetramethylammonium Hydroxide 25% aqueous solution, VLSI Semiconductor Grade	1000 ml 2500 ml	21000 38500
64674 [16873-13-5]	Tetraethylammonium Hydrogen Sulphate (TEAHS) for HPLC, 99%	10 Gms 25 Gms 100 Gms	3800 7800 22000	42209 [75-59-2]	Tetramethylammonium Hydroxide 0.1N in isopropanol/ methanol extrapure	100 ml 500 ml	1400 3100
93314 [78-10-4]	Tetraethyl Orthosilicate (TEOS) extrapure, 98%, 28-28.8% SiO2 (Silicon Tetraethoxide, Tetraethoxysilane, Tetraethyl Silicate)	100 ml 500 ml 2500 ml	900 1600 6200	56874 [75-59-2]	Tetramethylammonium Hydroxide 1M Aq. Solution ACS	100 ml 250 ml	1100 2600
21957 [4368-51-8]	Tetraethyl Ammonium Bromide (THAB) extrapure, 99%	5 Gms 25 Gms 100 Gms	2370 8830 31990	29740 [10424-65-4]	Tetramethylammonium Hydroxide Pentahydrate extrapure, 98%	5 Gms 25 Gms 100 Gms	830 1460 4920
46986 [4368-51-8]	Tetraethyl Ammonium Bromide (THAB) for HPLC, 99%	5 Gms 25 Gms 100 Gms	3400 12000 42000	84666 [110-18-9]	N,N,N,N-Tetramethyl Ethylenediamine (TEMED) extrapure AR, 99%	100 ml 250 ml 500 ml	840 1390 2280
82863 [109-99-9]	Tetrahydrofuran (THF) (Stabilized) pure, 99.5%	500 ml 2500 ml 25 Ltr	500 2200 20000	84198 [110-18-9]	N,N,N,N-Tetramethyl Ethylenediamine (TEMED) extrapure AR, ExiPlus, Multi-Compendial, 99% meets compendial specs of Ph.Eur	100 ml 500 ml	960 2520
74497 [109-99-9]	Tetrahydrofuran (THF) (Stabilized) extrapure AR, 99.5%	500 ml 2500 ml	550 2500	52145 [110-18-9]	N,N,N,N-Tetramethyl Ethylenediamine (TEMED) for molecular biology, 99.5%	25 ml 100 ml	550 1110
83642 [109-99-9]	Tetrahydrofuran (THF) (Stabilized) extrapure AR, ACS, ExiPlus, Multi-Compendial, 99.5% meets compendial specs of USP, BP, Ph.Eur	500 ml 2500 ml	600 2750	80909 [5810-42-4]	Tetrapropylammonium Chloride extrapure, 98%	10 Gms 50 Gms	4000 17100
32661 [109-99-9]	Tetrahydrofuran (THF) GC-HS, 99.9%	250 ml 1000 ml	500 1700	70177 [7722-88-5]	Tetrasodium Pyrophosphate Anhydrous (TSPP anhy) extrapure, 98% (Sodium Diphosphate Tetrabasic, Sodium Pyrophosphate Tetrabasic)	500 Gms 5 Kg	750 6800
94842 [109-99-9]	Tetrahydrofuran (THF) for HPLC & UV Spectroscopy, 99.9%	500 ml 1000 ml 2500 ml	880 1500 3400	49473 [13472-36-1]	Tetrasodium Pyrophosphate Decahydrate (TSPP Decahyd) extrapure AR, 99% (Sodium Diphosphate Tetrabasic, Sodium Pyrophosphate Tetrabasic)	500 Gms 2.5 Kg	1800 8200
59167 [109-99-9]	Tetrahydrofuran (THF) Dried, 99.5%, 0.005% water	500 ml 1000 ml	800 1400	56135 [58-55-9]	Theophylline anhydrous pure, 99%	25 Gms 100 Gms 500 Gms	300 900 1700
				17942 [62-55-5]	Thioacetamide extrapure AR, 99%	25 Gms 100 Gms 500 Gms	500 1700 7500

Code	Name	Packing	Price	Code	Name	Packing	Price
48979 [62-55-5]	Thioacetamide extrapure AR, ACS, ExiPlus, Multi-Compendial, 99%	25 Gms	580	24737 [7440-31-5]	Tin Metal Granular extrapure AR, 99.7%	100 Gms	1850
		100 Gms	1900			250 Gms	4300
		500 Gms	8700			500 Gms	8200
	meets compendial specs of USP, BP, Ph.Eur			42780 [7440-31-5]	Tin Metal Powder extrapure AR, 99.9%, ~325 mesh	100 Gms	1550
						250 Gms	3600
42174 [100-68-5]	Thioanisole extrapure, 99% (Methyl Phenyl Sulfide Methylthiobenzene)	25 ml	950	60001 △ [149-45-1]	Tiron Monohydrate extrapure, 98% (Catechol-3,5-Disulfonic Acid Disodium Salt Monohydrate)	5 Gms	600
		100 ml	2500			25 Gms	2200
		500 ml	9100			100 Gms	8000
					Tiron is used as a metal indicator of Iron (Fe), and as a colorimetric reagent of Fe, Al, Ti, and other metal ions.		
75241 [504-17-6]	2-Thiobarbituric Acid (TBA) extrapure AR, 99% (4,6-Dihydroxy-2-Mercaptopyrimidine, 4,6-Dihydroxypyrimidine-2-Thiol)	25 Gms	1100	37139 ⚠ [31011-57-1]	Titanium (IV) Chloride THF Complex (Tetrachlorobis(Tetrahydrofuran) Titanium)	5 Gms	2790
		100 Gms	3800			25 Gms	10800
75493 [2390-54-7]	Thioflavin T for microscopy (C.I. No. 49005), 90% (Basic Yellow 1)	5 Gms	1500	55788 [13463-67-7]	Titanium Dioxide extrapure, 98% (Titanium (IV) Oxide)	500 Gms	540
		25 Gms	3270			1 Kg	1010
35357 [68-11-1]	Thioglycolic Acid pure, 80%	500 ml	1800			5 Kg	4240
		2500 ml	8500	91482 [3087-36-3]	Titanium Ethoxide (ET) extrapure, 33-35% TiO₂ (Tetraethyl Titanate, Titanium (IV) Ethoxide, Tetraethyl Orthotitanate)	100 ml	1600
74118 [68-11-1]	Thioglycolic Acid ExiPlus, Multi-Compendial, 80%	500 ml	2100			250 ml	2200
		2500 ml	9000				
	meets compendial specs of USP			56993 [546-68-9]	Titanium Isopropoxide (TTIP) extrapure, 27.8-28.6% TiO₂ (Tetraisopropyl Orthotitanate, Titanium (IV) Isopropoxide, Titanium Tetraisopropoxide)	100 ml	610
80599 [78338-22-4]	Thionin Acetate, 90%	5 Gms	2390			500 ml	1180
		25 Gms	9940			2500 ml	5510
74681 [79-19-6]	Thiosemicarbazide pure, 98%	25 Gms	330	70472 [1829-00-1]	Titan Yellow, 65%	25 Gms	750
		100 Gms	1000			50 Gms	1400
		500 Gms	4400			250 Gms	6000
58658 [79-19-6]	Thiosemicarbazide extrapure AR, 99%	25 Gms	520	47556 [108-88-3]	Toluene pure, 99%	500 ml	285
		100 Gms	1500			2500 ml	1100
88196 [62-56-6]	Thiourea pure, 98%	500 Gms	600			25 Ltr	9500
		5 Kg	5000	39984 [108-88-3]	Toluene (Sulphur free) extrapure, 99.5%	500 ml	300
16994 [62-56-6]	Thiourea Superior extrapure AR, 99%	100 Gms	610			2500 ml	1200
		250 Gms	1200			25 Ltr	9900
		500 Gms	2300	85577 [108-88-3]	Toluene ACS, 99.5%	500 ml	350
20491 [62-56-6]	Thiourea Superior extrapure AR, ACS, ExiPlus, Multi-Compendial, 99%	500 Gms	2600			2500 ml	1300
		5 Kg	24000			25 Ltr	10800
	meets compendial specs of USP, Ph.Eur			95227 [108-88-3]	Toluene ExiPlus, Multi-Compendial, 99.5%	500 ml	400
27179 [76-61-9]	Thymol Blue	5 Gms	220			2500 ml	1500
		25 Gms	1010				
79617 [76-61-9]	Thymol Blue ACS, ExiPlus, Multi-Compendial	5 Gms	280				
		25 Gms	1210				
	meets compendial specs of BP, Ph.Eur			17213 [108-88-3]	Toluene Dried, 99.5%, 0.005% water	500 ml	390
40817	Thymol Blue Solution (0.1% in methanol)	125 ml	170			1000 ml	740
						2500 ml	1400
24474 [125-20-2]	Thymolphthalein ACS, ExiPlus, Multi-Compendial	5 Gms	240	80156 [108-88-3]	Toluene Dried Special (Low Benzene, 25ppm), 99.5%, 0.005% water	250 ml	450
		25 Gms	1000			1000 ml	1100
		100 Gms	3800	83662 [108-88-3]	Toluene GC-HS, 99.9%	500 ml	750
	meets compendial specs of BP, Ph.Eur					1000 ml	1350
19710	Tin AAS Standard Solution in 2N HCl (Traceable to NIST)	100 ml	1800	29490 [108-88-3]	Toluene for HPLC & UV Spectroscopy, 99.8%	500 ml	470
		250 ml	2900			1000 ml	820
56283 [7440-31-5]	Tin Metal Granular extrapure, 99.5%	100 Gms	1700			2500 ml	1450
		250 Gms	3850				
		500 Gms	7500				

Code	Name	Packing	Price	Code	Name	Packing	Price
85590 [2037-26-5]	Toluene-d8 for NMR spectroscopy, 99.5 Atom %D	10 ml 25 ml	21000 45000	92390 [79-01-6]	Trichloroethylene extrapure AR, 99.5%	500 ml 2500 ml 25 Ltr	390 1650 15500
33635 [108-44-1]	m-Toluidine extrapure, 99% (3-Methylaniline, m-Aminotoluene)	500 ml 2500 ml	570 2250	86976 [79-01-6]	Trichloroethylene extrapure AR, ACS, ExiPlus, Multi-Compendial, 99.5% meets compendial specs of BP, Ph.Eur	500 ml 2500 ml	440 1800
82225 [70-55-3]	p-Toluenesulfonamide (PTSamide) pure, 98% (4-Toluenesulfonamide)	100 Gms 500 Gms	310 1200	76338 [79-01-6]	Trichloroethylene electronic grade, 99.5%	500 ml 2500 ml	750 2800
29423 [6192-52-5]	p-Toluenesulphonic Acid Monohydrate pure, 98% (Toluene-4-Sulphonic Acid, PTSA)	500 Gms 5 Kg	520 3940	97681 [79-01-6]	Trichloroethylene for UV spectroscopy, 99.5%	500 ml 1000 ml	720 1300
77948 [6192-52-5]	p-Toluenesulphonic Acid Monohydrate extrapure AR, ACS, 99% (Toluene-4-Sulphonic Acid, PTSA)	100 Gms 500 Gms	320 1280	42943 [79-01-6]	Trichloroethylene Dried, 99.5%, 0.005% water	500 ml	1000
55580 [6192-52-5]	p-Toluenesulphonic Acid Monohydrate (High Purity) extrapure AR, ACS, ExiPlus, Multi-Compendial, 99.5% (Toluene-4-Sulphonic Acid, PTSA) meets compendial specs of USP, BP, Ph.Eur	100 Gms 500 Gms	620 2240	20779 [102-71-6]	Triethanolamine pure, 98%	500 ml 2500 ml	550 2600
86763 [657-84-1]	p-Toluenesulphonic Acid Sodium Salt pure, 98% (Sodium p-Toluenesulfonate, PTSA Sodium)	500 Gms	1850	29306 [121-44-8]	Triethylamine pure, 98%	500 ml 2500 ml 25 Ltr	380 1650 15000
73222 [102-76-1]	Triacetin pure, 99%	500 ml 2500 ml	810 3930	75198 [121-44-8]	Triethylamine extrapure AR, 99.5%	500 ml 2500 ml	430 1800
21559 [102-82-9]	Tributylamine extrapure, 99%	250 ml 1000 ml	230 800	95205 [121-44-8]	Triethylamine extrapure AR, ExiPlus, Multi-Compendial, 99.5% meets compendial specs of USP, BP, Ph.Eur	1000 ml 2500 ml	1025 1950
74315 [126-73-8]	Tributylphosphate extrapure, 99%	500 ml 2500 ml	1800 8400	67352 [121-44-8]	Triethylamine for HPLC, 99.5%	250 ml 500 ml 1000 ml	460 850 1300
91094 [6138-23-4]	D-Trehalose Dihydrate extrapure CHR	5 Gms 25 Gms 100 Gms 1 Kg	370 1280 4250 12500	55221 [121-44-8]	Triethylamine for molecular biology, 99.5%	500 ml	600
15886 [6138-23-4]	D-Trehalose Dihydrate for tissue culture	5 Gms 25 Gms 100 Gms	550 1950 4730	12475 [77-93-0]	Triethyl Citrate extrapure, 99% (Citric Acid Triethyl Ester, Ethyl Citrate)	250 ml 1000 ml 2500 ml	600 2200 5200
10952 [6138-23-4]	D-Trehalose Dihydrate ExiPlus Multi-Compendial	25 Gms 100 Gms 1 Kg	1500 4800 17000	37817 [112-27-6]	Triethylene Glycol extrapure, 99%	500 ml 2500 ml	400 1700
	Meets compendial specs of USP, BP & Ph.Eur			96475 [112-27-6]	Triethylene Glycol extrapure AR, 99%	500 ml 2500 ml	520 2000
90544 [76-03-9]	✓ Trichloroacetic Acid extrapure, 99%	100 Gms 500 Gms	200 650	86570 [112-24-3]	Triethylenetetramine (mix. of isomers) pure, 97%	500 ml 2500 ml	1800 7500
60677 [76-03-9]	✓ Trichloroacetic Acid extrapure AR, ACS, 99.5%	100 Gms 500 Gms	290 720	81085 [122-51-0]	Triethyl Orthoformate extrapure, 99%	500 ml 2500 ml	600 2900
31445 [76-03-9]	Trichloroacetic Acid 10% solution	100 ml 500 ml	200 430	78984 [76-05-1]	Trifluoroacetic Acid (TFA) pure, 99%	100 ml 500 ml 2500 ml	650 2500 12000
54290 [76-03-9]	Trichloroacetic Acid 20% solution	500 ml	450	65415 [76-05-1]	Trifluoroacetic Acid (TFA) extrapure AR, 99.5%	100 ml 250 ml 500 ml	900 1800 2800
15106 [79-01-6]	Trichloroethylene extrapure, 99%	500 ml 2500 ml 25 Ltr	350 1500 14000	67869 [76-05-1]	Trifluoroacetic Acid (TFA) extrapure AR, ExiPlus, Multi-Compendial, 99.5% meets compendial specs of USP, BP, Ph.Eur	100 ml 500 ml	1050 3200

Code	Name	Packing	Price	Code	Name	Packing	Price
82818 [76-05-1]	Trifluoroacetic Acid (TFA) for HPLC & UV Spectroscopy, 99.9%	25 ml 100 ml 500 ml	840 1400 4200	55219 [9036-19-5]	Triton X-405 (70% solution) extrapure (Octylphenoethoxylate, Polyethyleneglycol t-Octylphenylether, Polyoxyethylene(40)i sooctylphenylether)	500 ml 1000 ml 2500 ml	2200 3600 8000
40801 [76-05-1]	Trifluoroacetic Acid (TFA) for molecular biology, 99.9%	100 ml 500 ml	1700 5000	64315 [547-57-9]	Tropaeolin O Sodium Salt (Acid Orange 6, Chrysoin)	25 Gms 100 Gms	640 2290
23947 [76-05-1]	Trifluoroacetic Acid (TFA) for HPLC & Sequencing, 99.9%	10 x1 ml	18000	10233 [54-12-6]	DL-Tryptophan extrapure CHR, 99%	5 Gms 25 Gms 100 Gms	490 1500 5800
78716 [599-00-8]	Trifluoroacetic Acid-d (TFA-d1) for NMR spectroscopy, 99.5 Atom %D	5 ml 10 ml	6200 9500	10263 [73-22-3]	L-Tryptophan extrapure CHR, 99%	100 Gms 1 Kg 5 Kg	750 6200 30000
82395 [4574-04-3]	Trimethyltetradecylammonium Chloride extrapure, 99%	25 Gms 100 Gms	1500 4200	49102 [73-22-3]	L-Tryptophan for tissue culture, 99%	25 Gms 100 Gms	800 2200
38476 [519-73-3]	Triphenylmethane pure, 98%	100 Gms 500 Gms	1210 4960	48288 [73-22-3]	L-Tryptophan ExiPlus, Multi-Compendial, 99% meets compendial specs of BP, Ph.Eur	100 Gms 1 Kg	900 6700
71033 [77-86-1]	Tris Buffer AR, ACS for molecular biology, 99.9% (Tris (Hydroxymethyl) Aminomethane, Tromethamine)	100 Gms 500 Gms 5 Kg	880 4150 34880	26579 [153-94-6]	D-Tryptophan (base) extrapure, 99%	10 Gms 25 Gms 100 Gms	2800 5800 15000
79420 [77-86-1]	Tris Buffer Superior extrapure AR, ACS, 99.9% (Tris (Hydroxymethyl) Aminomethane, Tromethamine)	100 Gms 500 Gms 5 Kg	1040 4580 39240	10726	Tungsten AAS Standard Solution in H2O (Traceable to NIST)	100 ml 250 ml	1800 2900
37969 [77-86-1]	Tris Buffer Superior for molecular biology, 99.9% (Tris (Hydroxymethyl) Aminomethane, Tromethamine)	100 Gms 500 Gms 5 Kg	1110 5240 44690	71290 [12027-43-9]	Tungstosilicic Acid Hydrate extrapure AR (Silicotungstic Acid Hydrate)	25 Gms 100 Gms	1080 2800
56995 [77-86-1]	Tris Buffer for HPLC, 99.9% (Tris (Hydroxymethyl) Aminomethane, Tromethamine)	100 Gms 500 Gms	1530 6540	67134 [12027-43-9]	Tungstosilicic Acid Hydrate extrapure AR, ExiPlus, Multi-Compendial (Silicotungstic Acid Hydrate) meets compendial specs of BP, Ph.Eur	25 Gms 100 Gms	1200 3200
16622 [77-86-1]	Tris Buffer USP, 99-101% (Non Injectable Use) (Tris (Hydroxymethyl) Aminomethane, Tromethamine)	1 Kg 5 Kg	8000 37500	70600 [556-02-5]	D-Tyrosine extrapure, 98%	5 Gms 25 Gms	2000 7000
56489 [77-86-1]	Tris Buffer PrimeDx, 99.9% (Tris (Hydroxymethyl) Aminomethane, Tromethamine)	1 Kg 5 Kg 25 Kg	10000 42000 180000	10342 [556-03-6]	DL-Tyrosine extrapure CHR, 99%	5 Gms 25 Gms 100 Gms	1500 3240 12000
99438 [1185-53-1]	Tris Hydrochloride (Tris HCl) extrapure AR, 99% (Tris (Hydroxymethyl) Aminomethane Hydrochloride)	100 Gms 500 Gms 5 Kg	1090 5240 49050	16796 [60-18-4]	L-Tyrosine extrapure CHR, 99%	25 Gms 100 Gms 500 Gms 1 Kg	350 850 4000 7000
89781 [1185-53-1]	Tris Hydrochloride (Tris HCl) for molecular biology, 99% (Tris (Hydroxymethyl) Aminomethane Hydrochloride)	100 Gms 500 Gms 1 Kg	1370 6000 9810	18917 [60-18-4]	L-Tyrosine for tissue culture, 99%	25 Gms 100 Gms 500 Gms	500 1400 5000
96922 [1185-53-1]	Tris Hydrochloride (Tris HCl) PrimeDx, 99% (Tris (Hydroxymethyl) Aminomethane Hydrochloride)	1 Kg 5 Kg	13000 55000	91772 [60-18-4]	L-Tyrosine ExiPlus, Multi-Compendial, 99% meets compendial specs of BP, Ph.Eur	25 Gms 100 Gms 500 Gms	400 1050 4300
30190 [9002-93-1]	Triton X-100 extrapure for scintillation	500 ml 2500 ml	660 3170	62762 [57-13-6]	Urea extrapure, 99%	500 Gms 5 Kg	350 3350
64518 [9002-93-1]	Triton X-100 for molecular biology	100 ml 500 ml 2500 ml	880 1310 5500				
39857 [9002-93-1]	Triton X-100 PrimeDx	2500 ml 25 Ltr	8000 72000				

Code	Name	Packing	Price	Code	Name	Packing	Price
69120 [57-13-6]	Urea ACS, 99.5%	500 Gms 5 Kg 25 Kg	620 5800 27000	64236 [11138-66-2]	Xanthan Gum ExiPlus, Multi-Compendial meets compendial specs of USP, BP, Ph.Eur	100 Gms 500 Gms	430 1500
86854 [57-13-6]	Urea ExiPlus, Multi-Compendial, 99.5% meets compendial specs of USP, BP	500 Gms 5 Kg	720 6200	23749 [95-47-6]	o-Xylene pure, 98% (1,2-Dimethylbenzene)	500 ml 2500 ml	420 1580
21113 [57-13-6]	Urea for molecular biology, 99.5%	500 Gms 1 Kg 5 Kg	950 1700 7890	62231 [95-47-6]	o-Xylene extrapure AR, 99% (1,2-Dimethylbenzene)	500 ml 2500 ml	650 3100
44255 [57-13-6]	Urea for tissue culture, 99.5%	500 Gms 1 Kg	800 1500	29280 [108-38-3]	m-Xylene pure, 98% (1,3-Dimethylbenzene)	500 ml	620
12859 [72-18-4]	L-Valine extrapure CHR, 99%	25 Gms 100 Gms 1 Kg	300 700 4300	24923 [106-42-3]	p-Xylene pure, 99% (1,4-Dimethylbenzene)	500 ml 2500 ml	640 2790
55269 [72-18-4]	L-Valine for tissue culture, 99%	5 Gms 100 Gms 500 Gms	410 1250 4980	54717 [1330-20-7]	Xylene pure, 99%	500 ml 2500 ml 25 Ltr	360 1480 10850
42749	Vanadium AAS Standard Solution in 2N H2SO4 (Traceable to NIST)	100 ml 250 ml	1800 2900	63797 [2650-17-1]	Xylene Cyanol FF (Acid Blue 147, C.I. No. 42135)	5 Gms 25 Gms 100 Gms	1300 5200 17690
76132 [1314-62-1]	Vanadium Pentoxide extrapure AR, 99.5%	25 Gms 100 Gms 500 Gms	350 1150 5400	75122 [2650-17-1]	Xylene Cyanol FF extrapure AR, ExiPlus, Multi-Compendial (Acid Blue 147, C.I. No. 42135) meets compendial specs of USP	5 Gms 25 Gms 100 Gms	1500 5600 20410
83822 [1314-62-1]	Vanadium Pentoxide extrapure AR, ExiPlus, Multi-Compendial, 99.5% meets compendial specs of USP	25 Gms 100 Gms 500 Gms	400 1280 5650	49672 [125-31-5]	p-Xylenol Blue extrapure AR, 95% (p-Xylenosulphonaphthalein)	1 Gms 5 Gms	550 2550
83080 [121-34-6]	Vanillic Acid extrapure, 99% (4-Hydroxy-3-Methoxybenzoic Acid)	25 Gms 100 Gms	1280 4370	49992 [3618-43-7]	Xylenol Orange Tetrasodium Salt ACS	5 Gms 10 Gms	520 900
98842 [121-33-5]	Vanillin pure, 99% (4-hydroxy-3-Methoxybenzaldehyde)	25 Gms 100 Gms 500 Gms	250 500 1800	31557 [3618-43-7]	Xylenol Orange Tetrasodium Salt ACS, ExiPlus, Multi-Compendial meets compendial specs of BP, Ph.Eur	10 Gms 25 Gms	1100 2600
20563 [121-33-5]	Vanillin extrapure AR, 99% (4-hydroxy-3-Methoxybenzaldehyde)	25 Gms 100 Gms 500 Gms	300 550 2100	96240 [1330-20-7]	Xylene Sulphur Free extrapure, 99%	500 ml 2500 ml 25 Ltr	380 1520 11210
49456 [121-33-5]	Vanillin extrapure AR, ExiPlus, Multi-Compendial, 99% (4-hydroxy-3-Methoxybenzaldehyde) meets compendial specs of BP	25 Gms 100 Gms 500 Gms	340 650 2400	90998 [1330-20-7]	Xylene extrapure AR, 99.5%	500 ml 2500 ml	450 1640
14553 ✓ [127-47-9]	Vitamin A Acetate (Retinyl Acetate) for tissue culture (Retinol Acetate)	5 Gms 25 Gms 100 Gms	650 2200 6000	89159 [1330-20-7]	Xylene extrapure AR, ACS, ExiPlus, Multi-Compendial, 99.5% meets compendial specs of USP	500 ml 2500 ml	500 1880
76911 ✓ [79-81-2]	Vitamin A Palmitate (Retinyl Palmitate) for tissue culture, 1.615-1.860MIU/g	5 Gms 25 Gms	850 3640	45122 [1330-20-7]	Xylene for molecular biology, 99.5%	250 ml 500 ml 2500 ml	410 730 2180
92605 [7732-18-5]	Water for HPLC	1000 ml 2500 ml	400 900	85471 [1330-20-7]	Xylene Dried, 99.5%, 0.005% water	1000 ml	710
58348 [7732-18-5]	Water Distilled	5 Ltr	500	46561 [1314-36-9]	Yttrium (III) Oxide extrapure AR, 99.9%	10 Gms 25 Gms	530 1240
62104	Winkler's Solution 1	100 ml 500 ml	980 4850	76192 [5970-45-6]	Zinc Acetate Dihydrate extrapure, 98.5%	500 Gms	650
				76205 [5970-45-6]	Zinc Acetate Dihydrate ACS, 99.5%	500 Gms	750
				53174 [5970-45-6]	Zinc Acetate Dihydrate ACS, ExiPlus, Multi-Compendial, 99.5% meets compendial specs of USP, BP, Ph.	500 Gms	850

Code	Name	Packing	Price	Code	Name	Packing	Price
43758	Zinc AAS Standard Solution in 1N HNO₃ (Traceable to NIST)	100 ml 250 ml	1800 2900	75738 [7446-20-0]	Zinc Sulphate Heptahydrate ACS, 99.5%	500 Gms 5 Kg	340 3100
97765 [5263-02-5, 51839-25-9]	Zinc Carbonate Basic pure, 58% Zn (Zinc Hydroxide Carbonate, Carbonic Acid Zinc Salt Basic)	500 Gms	1000	35243 [7446-20-0]	Zinc Sulphate Heptahydrate ExiPlus, Multi-Compendial, 99.5% meets compendial specs of BP	500 Gms 5 Kg	430 3900
99367 [5990-32-9]	Zinc Citrate Dihydrate pure, 98% (Citric Acid Zinc Salt)	500 Gms	900	12077 [13520-92-8]	Zirconium Oxychloride Octahydrate extrapure, 99.5%	100 Gms 250 Gms 500 Gms	500 900 1650
87288 [7646-85-7]	Zinc Chloride pure, 97%	500 Gms 5 Kg	500 4300	22047 [13520-92-8]	Zirconium Oxychloride Octahydrate ACS, 99.5%	100 Gms 250 Gms	1050 1800
80004 [7646-85-7]	Zinc Chloride ACS, 98%	500 Gms 5 Kg	900 8400	38028 [14644-61-2]	Zirconium Sulphate extrapure, 99.5%	100 Gms 500 Gms	1100 2500
67514 [7646-85-7]	Zinc Chloride for tissue culture, 98%	500 Gms 1 Kg	800 1400	47985 [13826-66-9]	Zirconyl Nitrate Hydrate ExiPlus, Multi-Compendial, 99.5% (Zirconium Oxynitrate) meets compendial specs of USP, Ph.Eur	100 Gms 500 Gms	950 3600
86783 [7783-49-5]	Zinc Fluoride pure, 98%	100 Gms 500 Gms	400 900	60979 [1311-10-0]	Strontium Hydroxide Octahydrate pure, 98%	500 Gms 5 Kg	900 8500
46621 [7440-66-6]	Zinc Metal Dust pure, 95%, -325 mesh	500 Gms 2.5 Kg	900 4200				
27008 [7440-66-6]	Zinc Metal Dust pure, 99%, -325 mesh	500 Gms 2.5 Kg	1080 5280				
20050 [7440-66-6]	Zinc Metal Dust extrapure AR, 99.5%, -325 mesh	500 Gms 2.5 Kg	1260 5940				
73932 [7440-66-6]	Zinc Metal Dust extrapure AR, ACS, ExiPlus, Multi-Compendial, 99.5%, -325 mesh meets compendial specs of Ph.Eur	500 Gms 2.5 Kg	1380 6300				
91229 [7440-66-6]	Zinc Metal Granules, 99%, 3-12 mm	500 Gms	1200				
75001 ✓ [10196-18-6]	Zinc Nitrate Hexahydrate extrapure, 98%	500 Gms	600				
24693 ✓ [10196-18-6]	Zinc Nitrate Hexahydrate extrapure AR, 98%	500 Gms	700				
87531 [1314-13-2]	Zinc Oxide extrapure, 99%	500 Gms 5 Kg	620 6000				
67062 [1314-13-2]	Zinc Oxide ACS, 99.5%	500 Gms 5 Kg	700 6500				
51508 [1314-13-2]	Zinc Oxide ACS, ExiPlus, Multi-Compendial, 99.5% meets compendial specs of BP	500 Gms 5 Kg	750 7000				
13439 [557-05-1]	Zinc Stearate extrapure, 10-15% ZnO (Stearic acid zinc salt)	500 Gms 1 Kg	700 1200				
67106 [7446-20-0]	Zinc Sulphate Heptahydrate for tissue culture, 99%	500 Gms 1 Kg	570 1010				
76455 [7446-20-0]	Zinc Sulphate Heptahydrate pure, 99%	500 Gms 1 Kg 5 Kg	290 530 2550				
78494 [13597-44-9]	Zinc Sulphite Anhydrous extrapure, 80%	500 Gms	1380				
62294 [7488-52-0]	Zinc Sulphite Dihydrate extrapure, 98%	500 Gms	1330				
47482 [1314-98-3]	Zinc Sulphide extrapure, 98%	100 Gms 500 Gms	720 2400				



Part B

Bioreagents, Biochemicals &
Speciality Fine Chemicals



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Key Features of PrimeDx™ Grade:

- Ensures high accuracy and reliability in diagnostic applications.
- Minimizes toxicological risks, especially crucial for sensitive diagnostic assays.
- Each batch meets stringent QC standards to maintain uniformity and reproducibility across diagnostic platforms.
- Designed to eliminate environmental and particulate contamination, preserving material integrity from production to use.

Applications:

- Clinical Chemistry
- Molecular Diagnostics
- ELISA & Immunoassays
- Genomic & Proteomic Analysis
- In-vitro Diagnostic Kit Manufacturing

PrimeDx™ Product Portfolio (Selected)

Prdt. Code	Product Name
69657	4-Aminoantipyrine (Ampyrone) PrimeDx, 99%
19575	Casein acc. to Hammarsten, PrimeDx, 95% Protein
53499	Dodecyltrimethylammonium Bromide (DOTAB) PrimeDx, 99%
61936	Dodecyltrimethylammonium Chloride (DOTAC) PrimeDx, 98%
64762	EDTA Disodium Salt Dihydrate PrimeDx, 98%
54479	L-Alanine PrimeDx, 99%
40495	L-Arginine (free base) PrimeDx, 99%
61310	MOPS Buffer PrimeDx, 99%
84868	p-Nitrophenylphosphate Disodium Salt Hexahydrate (pNPP) PrimeDx, 99%
86180	PIPES Buffer PrimeDx, 99%
26511	β-Nicotinamide Adenine Dinucleotide Disodium Salt (Reduced) (β-NADH.Na2, DPNH.Na2) PrimeDx, 98%
56489	Tris Buffer PrimeDx, 99.9%

Note: This is a selected listing. A comprehensive product range is available on request.

Packaging & Quality Assurance

Every PrimeDx™ batch comes with a Certificate of Analysis (CoA) to show it meets strict quality checks. It's made under SRL's high standards and packed in clean containers to keep it safe and pure all the way from the lab to where it's used.



Code	Name	Packing	Price	Code	Name	Packing	Price
66308 ■ [21293-29-8]	(+)-Absciscic Acid Natural (S-ABA) for tissue culture, 98% (Dormin, Abscissin II)	25 Mg 100 Mg 500 Mg	1470 4100 18900	43717 [941-98-0]	1-Acetonaphthone pure, 98% (Acetylnaphthalene, Naphthyl Ketone)	100 ml 250 ml	1370 2660
31240 ■ [14375-45-2]	(+/-)-Absciscic Acid Synthetic (ABA) for tissue culture, 98% (Dormin, Abscissin II)	25 Mg 100 Mg	1680 4310	21009 [93-08-3]	2-Acetonaphthone pure, 98% (Acetylnaphthalene, Methyl-2-Naphthyl Ketone)	100 Gms 250 Gms	1300 3000
40157 ● [30931-67-0]	ABTS extrapure AR (2,2-Azino-bis (3-ethylbenzothiazoline-6-sulfonic acid) Diammonium Salt), 98.5%	100 Mg 500 Mg	2800 8500	24168 ■ [66-23-9]	Acetylcholine Bromide extrapure, 98%	5 Gms 25 Gms	2760 9200
28042 ● [30931-67-0]	ABTS extrapure (2,2-Azino-bis (3-ethylbenzothiazoline-6-sulfonic acid) Diammonium Salt), 98%	500 Mg 1 Gms 5 Gms	4600 7000 26980	17884 ⚗ [97-69-8]	N-Acetyl-L-Alanine extrapure, 99%	5 Gms 25 Gms	1250 5040
83088	ABTS Peroxidase Stop Solution (5% SDS solution) suitable for molecular biology	25 ml 100 ml	1630 4480	70538 ⚗ [997-55-7]	N-Acetyl-L-Aspartic Acid extrapure, 98%	5 Gms 25 Gms	2000 8500
33108 ⚗	ABTS Substrate Solution (Single Solution)	25 ml 100 ml	1630 3470	23157 ⚗ [6974-32-9]	1-O-Acetyl-2,3,5-Tri-O-Benzoyl-b-D-Ribofuranose extrapure, 98% (b-D-Ribofuranose 1-Acetate 2,3,5-Tribenzoate)	5 Gms 25 Gms	2500 8000
65457 [56180-94-0]	Acarbose extrapure, 95%	1 Gms 5 Gms	6000 20000	23598 ⚗ [3080-30-6]	1-O-Acetyl-2,3,5-Tri-O-Benzoyl-b-L-Ribofuranose extrapure, 98% (b-L-Ribofuranose 1-Acetate 2,3,5-Tribenzoate)	1 Gms 5 Gms	12210 39540
17965 [56180-94-0]	Acarbose ExiPlus, Multi-Compendial, 95% Meets compendial specs of USP, BP & Ph. Eur	1 Gms 5 Gms	7500 25000	41439 ⚗ [14215-97-5]	1-O-Acetyl-2,3,5-Tri-O-Benzoyl-D-Ribofuranose extrapure, 98% (D-Ribofuranose 1-Acetate 2,3,5-Tribenzoate)	5 Gms 25 Gms	2450 11050
66822 [7365-82-4]	ACES Buffer extrapure, 99% (2-[(2-Amino-2-Oxoethylamino)Ethane] Sulphonic Acid)	25 Gms 100 Gms 250 Gms	1900 7400 18000	72981 ⚗ [91110-24-6]	1-O-Acetyl-2,3,5-Tri-O-Benzyl-b-D-Ribofuranose extrapure, 95%	50 Mg 200 Mg	22680 50000
27907 [7365-82-4]	ACES Buffer for molecular biology, 99.5%	5 Gms 25 Gms 100 Gms	720 2700 9200	32993 ⚗ [58381-23-0]	1-O-Acetyl-2,3,5-Tri-O-Benzyl-D-Ribofuranose extrapure, 98%	50 Mg 200 Mg	22680 50000
62316 [540-92-1]	Acetone Sodium Bisulfite pure, 98% (2-Hydroxy-2-Propanesulfonic Acid Monosodium Salt)	100 Gms 250 Gms	4200 9500	62929 ⚗ [60-31-1]	Acetylcholine Chloride extrapure, 99%	25 Gms	6000
89561 [127-06-0]	Acetoxime (Acetone Oxime) extrapure, 98%	25 Gms 100 Gms 250 Gms	1400 3000 7200	71332 ⚗ [2260-50-6]	Acetylcholine Iodide extrapure, 98%	5 Gms 25 Gms	2900 10100
89204 ■ [30827-99-7]	AEBSF Hydrochloride extrapure AR, 98% (4-(2-Aminoethyl) benzenesulfonylfluoride Hydrochloride)	25 Mg 100 Mg 500 Mg	2000 3200 12000	26904 ■ [75520-41-1]	Acetyl Coenzyme A Trilithium Salt extrapure, 90%	5 Mg 25 Mg	4500 22100
59750 ■ [132489-69-1]	PUGNAc extrapure, 95% (O-(2-Acetamido-2-Deoxy-D-Glucopyrano sylidenamino) N-Phenylcarbamate)	5 Mg	16230	47866 ⚗ [616-91-1]	N-Acetyl-L-Cysteine ExiPlus, Multi-Compendial, 99% meets compendial specs of BP	25 Gms 100 Gms 500 Gms	600 1600 6000
20140 ● [52574-08-0]	3-(Acetamidomethylthio)propanoic Acid (MPA(Acm)) extrapure, 98%	1 Gms	5260	99328 ⚗ [14215-68-0]	N-Acetyl-D-Galactosamine extrapure, 98%	100 Mg 1 Gms	2520 7550
12052 ⚗ [14691-89-5]	4-Acetamido-2,2,6,6-Tetramethylpiperidine-1-Oxyl (Acetamido TEMPO) pure, 97%	1 Gms 5 Gms 25 Gms 100 Gms	1950 3200 7000 20000	59012 ⚗ [7512-17-6]	N-Acetyl-D-Glucosamine extrapure AR, 99%	10 Gms 50 Gms 100 Gms 500 Gms	940 2620 4600 20940
34437 ■ [572-09-8]	Acetobromo-D-Glucose Stab. 1% CaCO₃ extrapure, 98%	10 Gms 25 Gms	5200 12000	50241 ⚗ [1188-37-0]	N-Acetyl-L-Glutamic Acid extrapure, 99%	10 Gms 100 Gms	500 4280
28590 ■ [3068-32-4]	Acetobromo-D-Galactose w/ 2% Calcium Carbonate extrapure, 98%	5 Gms	6500	68761 ⚗ [2490-97-3]	N-Acetyl-L-Glutamine extrapure, 99%	25 Gms 100 Gms	1550 4880
				56115 ⚗ [543-24-8]	N-Acetylglycine extrapure, 99% (Acetamidacetic Acid, Aceturic Acid)	25 Gms 100 Gms 500 Gms	1030 2800 6600

Code	Name	Packing	Price	Code	Name	Packing	Price
76097 ⓘ [1188-21-2]	N-Acetyl-L-Leucine extrapure, 99%	5 Gms 25 Gms 100 Gms	450 1800 5200	42070 ⓘ [135-49-9]	Acridine Yellow G (Basic Yellow K, 3,6-Diamino-2,7-Dimethylacridine Hydrochloride)	5 Gms 25 Gms	1200 4500
26124 ⓘ [65-82-7]	N-Acetyl-L-Methionine extrapure, 99%	5 Gms 25 Gms 100 Gms	810 3380 11820	42428 ⓘ [8048-52-0]	Acriflavine Neutral for molecular biology, 98% (3,6-Diamino-10-Methylacridinium Chloride, Acriflavine Base)	5 Gms 25 Gms 100 Gms	420 1800 6000
90430 ⓘ [68-95-1]	N-Acetyl-L-Proline extrapure, 98%	5 Gms 25 Gms 100 Gms	1560 5880 15640	35188 ⓘ [8063-24-9]	Acriflavine Hydrochloride for molecular biology, 98.5%-105% (3,6-Diamino-10-Methylacridinium Chloride Hydrochloride, Euflavine)	5 Gms 25 Gms	600 2600
81977 ⓘ [2466-76-4]	N-Acetylimidazole extrapure AR, 98%	25 Gms 100 Gms	1970 6020	39309 ■ [51005-14-2]	Actin extrapure, 99%	1 Mg	34200
32414 ⓘ [1115-47-5]	N-Acetyl-DL-Methionine extrapure, 99%	10 Gms 100 Gms	780 1750	28269 ■ [50-76-0]	Actinomycin D (AMD) ex. Streptomyces Sp., 98% (Actinomycin C1, Actinomycin IV, Dactinomycin)	2 Mg 5 Mg 10 Mg	5000 8250 14500
86419 ⓘ [131-48-6]	N-Acetylneuraminic Acid extrapure (NANA), 98%	100 Mg 1 Gms 5 Gms	1200 3000 5500	44597 ■ [9012-37-7]	Acylase 1 (ACY1) ex. Porcine Kidney, 1000U/mg	50 Mg 250 Mg 1 Gms	2900 10200 31800
10197 ⓘ [1122-62-9]	2-Acetyl Pyridine extrapure, 99%	25 ml 100 ml	1850 6600	37690 ⓘ [26239-55-4]	ADA Buffer extrapure, 98% (N-(2-Acetamido)Iminodiacetic Acid)	25 Gms 100 Gms 500 Gms	1200 3000 7400
14507 ⓘ [350-03-8]	3-Acetyl Pyridine pure, 99%	25 ml 100 ml	1600 4000	83468 ⓘ [7415-22-7]	ADA Monosodium Salt Buffer extrapure, 98%	5 Gms 25 Gms	4660 9310
38998 ⓘ [1866-15-5]	S-Acetylthiocholine Iodide extrapure AR, 99%	1 Gms 5 Gms	2220 8800	35609 ⓘ [41689-31-0]	ADA Disodium Salt Buffer extrapure, 98%	25 Gms	3800
99703 ⓘ [88-15-3]	2-Acetyl Thiophene pure, 99%	100 ml 500 ml	1800 8100	50300 ⓘ [73-24-5]	Adenine extrapure, 98%	5 Gms 25 Gms	320 1290
11644 ⓘ [1218-34-4]	N-Acetyl-L-Tryptophan extrapure, 99%	5 Gms 25 Gms	1420 6120	87583 ⓘ [6509-19-9, 321-30-2]	Adenine Hemisulphate Dihydrate extrapure, 99% (Adenine Sulphate)	10 Gms 25 Gms 100 Gms	550 1320 4940
48861 ⓘ [1218-34-4]	N-Acetyl-L-Tryptophan ExiPlus, Multi-Compendial, 99% meets compendial specs of BP, Ph.Eur	5 Gms 25 Gms	1630 6050	81951 ⓘ [6509-19-9, 321-30-2]	Adenine Hemisulphate Dihydrate for tissue culture, 99% (Adenine Sulphate)	10 Gms 25 Gms 100 Gms	870 2100 7350
51031 ⓘ [87-32-1]	N-Acetyl-DL-Tryptophan extrapure, 99%	25 Gms 100 Gms 1 Kg	2050 7980 75600	56603 ⓘ [321-30-2]	Adenine Hemisulphate Dihydrate ExiPlus, Multi-Compendial, 99% (Adenine Sulphate) meets compendial specs of USP	25 Gms 100 Gms	2520 8400
98070 ⓘ [537-55-3]	N-Acetyl-L-Tyrosine extrapure, 98%	5 Gms 25 Gms	2080 7940	54865 ⓘ [58-61-7]	Adenosine extrapure, 99%	5 Gms 25 Gms	350 1340
16756 ■ [36546-50-6]	N-Acetyl-L-Tyrosine Ethyl Ester (ATEE) extrapure, 99%	5 Gms 10 Gms	5870 10990	94149 ⓘ [58-61-7]	Adenosine ExiPlus, Multi-Compendial, 99% meets compendial specs of USP, BP, Ph.Eur	25 Gms	1870
61942 ■ [96-81-1]	N-Acetyl-L-Valine extrapure, 99%	1 Gms	2700	84910 ■ [37063-35-7]	Adenosine-2',3' Cyclic Monophosphate Sodium Salt extrapure, 98%	25 Mg 100 Mg	3510 10730
97412 ⓘ [10127-02-3]	Acridine Orange hemi (Zinc Chloride) Salt (C.I. No. 46005)	5 Gms 10 Gms 25 Gms	1100 1850 4190	98333 ■ [60-92-4]	Adenosine-3',5'-Cyclic-Monophosp horic Acid extrapure, 98%	100 Mg 500 Mg	2000 6000
37751 ⓘ [10127-02-3]	Acridine Orange hemi(Zinc Chloride) Salt for molecular biology	5 Gms 10 Gms 25 Gms	1650 2800 5500	43801 ■ [16178-48-6]	Adenosine-5-Diphosphate Disodium Salt (ADP-Na2) extrapure, 98%	500 Mg 1 Gms 5 Gms 25 Gms	750 1400 5000 16000
62255 ⓘ [10127-02-3]	Acridine Orange hemi(Zinc Chloride) Salt for tissue culture	5 Gms 25 Gms	1580 4800				
82407 ⓘ [65-61-2]	Acridine Orange Hydrochloride Hydrate for molecular biology, 99% (3,6-Bis(dimethylamino)Acridine Hydrochloride)	1 Gms 5 Gms	1410 5000				

Code	Name	Packing	Price	Code	Name	Packing	Price
99118 ■	Adenosine-5-Diphosphate	500 Mg	1760	32417	Agarose Low Melting for molecular biology	5 Gms	3000
[72696-48-1]	Monopotassium Salt Dihydrate (ADP-K) extrapure, 97%	1 Gms	3000	[9012-36-6]		10 Gms	3500
		5 Gms	9000			25 Gms	8000
90697 ■	Adenosine-5-Monophosphate	5 Gms	840			100 Gms	30000
[4578-31-8]	Disodium Salt (AMP.Na2) extrapure, 95%	25 Gms	2000			250 Gms	70000
		100 Gms	7000	93419	Agarose TAE mix 1.0%	100 Gms	8530
		500 Gms	32000	67900	Agarose TAE mix 2.0%	100 Gms	8530
84878 ■	Adenosine-5'-Triphosphate	5 Gms	900	76171	Agarose TBE mix 1.0%	100 Gms	8530
[34369-07-8]	Disodium Salt (ATP-Na2) extrapure vanadium free, 98%	25 Gms	3200	12375	Agarose TBE mix 2.0%	100 Gms	8530
		100 Gms	12000	19339 ⚠	Ajmalicine (Raubasine) extrapure, 98%	10 Mg	1500
46600 ■	S-(5-Adenosyl)-L-Homocysteine extrapure, 99%	10 Mg	37210	[483-04-5]		50 Mg	6000
[979-92-0]	5'-Deoxy-S-adenosyl-L-homocysteine					1 Gms	11200
85934 ■	(S)Adenosyl-L-Methionine	500 Mg	1840	52821 ⚠	Ajmaline pure, 98%	50 Mg	8000
[97540-22-2]	Disulphate Tosylate, 98%	1 Gms	3470	[4360-12-7]	(Ritmos)	1 Gms	15800
40257 ■	Adipic Acid Dihydrazide (ADH) extrapure, 98%	25 Gms	3000	74590	L-Alaninamide Hydrochloride extrapure, 97%	5 Gms	2400
[1071-93-8]	(Hexanedioic Acid Dihydrazide)	100 Gms	4700	[33208-99-0]	(L-Alanineamide Hydrochloride)	25 Gms	9300
		250 Gms	7200	64422	D-Alanine extrapure CHR, 99%	5 Gms	420
75101	Adonitol (Ribitol) extrapure, 99%	5 Gms	1800	[338-69-2]		25 Gms	1750
[488-81-3]		25 Gms	7550			100 Gms	6000
37575 ⚠	Adrenaline Bitartrate (Epinephrine Bitartrate) extrapure, 98%	1 Gms	2300	96244	DL-Alanine extrapure CHR, 99%	100 Gms	610
[51-42-3]	(L-Adrenaline Hydrogen Bitartrate, L-Epinephrine Hydrogen Bitartrate)	5 Gms	8500	[302-72-7]		500 Gms	1650
59783 ⚠	L-Adrenaline (L-Epinephrine) extrapure, 98%	1 Gms	3000			1 Kg	3000
[51-43-4]		5 Gms	10250	32344 ■	D-Alanine-7-Amido-4-Methylcoumarin in Free Base extrapure, 97%	10 Mg	11420
60645	Agarose High EEO for molecular biology	25 Gms	1840	[77471-41-1]	(D-Alanine-7-Amido-4-Methylcoumarin)	25 Mg	20760
[9012-36-6]		100 Gms	6610	11180 ■	β-Alanine-7-Amido-4-Methylcoumarin in Trifluoroacetate Salt extrapure, 99%	10 Mg	12340
		500 Gms	31820	[201847-54-3]	(β-Alanine-7-Amido-4-Methylcoumarin Trifluoroacetate Salt, β-Alanine-AMC.TFA salt)	25 Mg	25220
36601	Agarose Low EEO for molecular biology	10 Gms	680	28760 ■	D-Alanine-7-Amido-4-Methylcoumarin in Trifluoroacetate Salt extrapure, 99%	10 Mg	8880
[9012-36-6]		25 Gms	1350	[201847-52-1]	(D-Alanine-7-Amido-4-Methylcoumarin Trifluoroacetate Salt, D-Alanine-AMC.TFA salt)	25 Mg	17260
		100 Gms	4290	25696 ■	L-Alanine-7-Amido-4-Methylcoumarin in Trifluoroacetate Salt extrapure, 98%	25 Mg	5910
		500 Gms	19580	[96594-10-4]	(L-Alanine-7-Amido-4-Methylcoumarin Trifluoroacetate Salt, L-Alanine-AMC.TFA salt)	100 Mg	16870
		1 Kg	38550	94518 ■	L-Alanine Benzyl Ester p-Toluene Sulfonate extrapure, 98%	25 Gms	6230
23287	Agarose Low EEO Superior Grade for molecular biology	10 Gms	800	[42854-62-6]		25 Gms	5410
[9012-36-6]		25 Gms	1720	17737 ■	L-Alanine Benzyl Ester Hydrochloride extrapure, 98%	100 Mg	6360
		100 Gms	5020	[5557-83-5]			
		500 Gms	22640	64048 ■	L-Alanine-β-Naphthylamide Hydrobromide extrapure, 98%	100 Mg	4030
		1 Kg	42830	[3513-56-2]		500 Mg	19340
10423	Agarose Medium EEO for molecular biology	10 Gms	900	94349 ⚠	L-Alanyl-L-Alanine extrapure, 99%		
[9012-36-6]		25 Gms	2200	[1948-31-8]			
		100 Gms	5800				
		500 Gms	25700				
27813	Agarose UltraPhor for molecular biology	10 Gms	6200				
[9012-36-6]		25 Gms	11000				
		100 Gms	40000				
		500 Gms	185000				

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31622 	L-Alanyl-L-Glutamine extrapure, 99% [39537-23-0]	1 Gms 5 Gms	840 2520	83428 	r-Albumin Human (rHSA) - Type LE ex. Yeast, 99% (Human Serum Albumin) [70024-90-7]	100 Mg 1 Gms	3000 24000
46620 	L-Alanyl Glycine extrapure, 99% [687-69-4]	1 Gms 5 Gms	6000 24000	48261	Alcian Blue (C.I. No. 74240, Alcian Blue 8 GX) [33864-99-2]	5 Gms 10 Gms	2100 3900
73721 	L-Alanyl-L-Leucine extrapure, 99% [3303-34-2]	500 Mg	9320	46822	Alcian Blue for tissue culture (C.I. No. 74240, Alcian Blue 8 GX) [33864-99-2]	5 Gms 25 Gms	4000 18300
31550 	L-Alanyl-L-Leucine-L-Phenylalanine extrapure	100 Mg	8000	90008 	Alcohol Dehydrogenase (ALD) ex. Saccharomyces Cerevisiae, 300U/mg protein (ex. Bakers Yeast) [9031-72-5]	7500 Units 15 K.Units	5400 10200
97088 	L-Alanyl Methyl Ester Hydrochloride extrapure, 99% [2491-20-5]	5 Gms 25 Gms	1790 6830	67482 	Alexidine Dihydrochloride extrapure, 96% (1,1-Hexamethylene-bis(5-[2-Ethylhexyl]biguanide)) [1715-30-6]	250 Mg	5510
41859 	L-Alanyl-L-Tyrosine extrapure, 99% [3061-88-9]	100 Mg	3180	86220	Alginate Acid ex. Brown Algae, 19-25% [9005-32-7]	100 Gms 250 Gms 500 Gms	400 940 1780
38211 	Alar extrapure AR, 99% [1596-84-5]	5 Gms 25 Gms	1200 4500	84554	N-Allylthiourea extrapure, 98% (1-Allyl-2-thiourea, Thiosinamine) [109-57-9]	25 Gms 100 Gms	1350 4800
97350 	Albumin Bovine (pH 5.2) fraction V (Bovine Serum Albumin, BSA), 98% [9048-46-8]	5 Gms 50 Gms 100 Gms 250 Gms	2000 12100 23700 52500	29186	Alizarin Red S (C.I. No. 58005) [130-22-3]	25 Gms 100 Gms 500 Gms	750 2700 13000
83803 	Albumin Bovine (pH 7) fraction V (Bovine Serum Albumin, BSA), 98% [9048-46-8]	5 Gms 25 Gms 100 Gms 250 Gms 1 Kg	900 4000 15300 35700 120000	60352	Alizarin Red S for tissue culture (C.I. No. 58005) [130-22-3]	25 Gms 100 Gms	950 3200
85171 	Albumin Bovine (pH 7) fraction V for molecular biology (Bovine Serum Albumin, BSA), 98% [9048-46-8]	5 Gms 25 Gms 100 Gms 500 Gms 1 Kg	1000 4200 16600 75600 140000	95786	Alizarin Yellow GG, 90% (Metachrome Yellow, Mordant Yellow 1, Salicyl Yellow) (C.I. No. 14025) [584-42-9]	5 Gms 25 Gms	660 1320
14438 	Albumin Bovine (pH 7) fraction V Lipid Enhanced (Bovine Serum Albumin, BSA), 98% [9048-46-8]	25 Gms 100 Gms	8400 25500	12151 	Alkaline Phosphatase (ALP, AP, CIP) ex. Calf Intestine Mucosa, 20 DEA U/mg powder [9001-78-9]	100 Mg 500 Mg 1 Gms	6490 12000 21000
32257 	Albumin Bovine (pH 7) fraction V for tissue culture (Bovine Serum Albumin, BSA), 98% [9048-46-8]	5 Gms 25 Gms	2500 9300	97534 	Alkalophilic Proteinase ex. Streptomyces Sp., 20U/mg powder	100 Units 200 Units	36050 67440
65186 	Albumin Bovine (pH 7) fraction V Reagent Grade (Bovine Serum Albumin, BSA), 99% [9048-46-8]	10 Gms 25 Gms 100 Gms	5400 9800 21200	58020	Allopurinol extrapure, 98% [315-30-0]	5 Gms 25 Gms	600 2200
93630 	Albumin Bovine (pH 7) fraction V Cohn Analog (Bovine Serum Albumin, BSA), 96% [9048-46-8]	10 Gms 25 Gms 100 Gms	5400 9800 21200	46287 	B-D-Allose extrapure, 98% [7283-09-2]	100 Mg	7740
19007 	Albumin Bovine Solution (20mg/ml) [9048-46-8]	1 ml 5 x1 ml	1300 2600	35401 	L-Allose extrapure, 97% [7635-11-2]	25 Mg 50 Mg	12670 21810
77761 	Albumin Bovine Solution 10% Diluent Solution in PBS (BSA 10% Diluent/Blocking Solution in PBS) [9048-46-8]	10 ml	3500	73583 	L-Alpha Glycerophosphate Oxidase (GPO) ex. Microorganism, 15U/mg powder [9046-28-0]	500 Units	5260
45017 	Albumin Egg Powder extrapure, 78% [9006-59-1]	100 Gms 500 Gms	750 3500	61973	D-Altrose extrapure [1990-29-0]	25 Mg 100 Mg 200 Mg	14710 56280 125470
56587 	Albumin Egg Flakes extrapure, 85% [9006-59-1]	100 Gms 500 Gms	1700 7760	74880 	7-Amino-4-Methylcoumarin (7-AMC) extrapure, 99% [26093-31-2]	1 Gms	3030
21840 	Albumin Human Serum (rHSA) (Lipid Enhanced), 95% [70024-90-7]	100 Mg 1 Gms 5 Gms	2000 5500 14000	81396 	Amikacin (AMK) free base, 98% [37517-28-5]	50 Mg 250 Mg	6000 25000
				18036 	Amikacin Sulphate (AMKS) [39831-55-5]	1 Gms 5 Gms	2310 9890
				98062	p-Aminoacetanilide pure, 98% [122-80-5]	100 Gms 500 Gms	510 1820

Code	Name	Packing	Price	Code	Name	Packing	Price
40182 [99-92-3]	p-Aminoacetophenone extrapure AR, 99%	25 Gms 100 Gms	850 3020	86898 [214139-20-5]	DL-3-Aminoisobutyric Acid Hydrate extrapure, 98%	25 Mg 100 Mg	1160 2630
62360 [7620-28-2]	D-a-Amino Adipic Acid extrapure, 98%	250 Mg 1 Gms	2200 6000	87907 [99-31-0]	5-Aminoisophthalic Acid (5-AIPA) pure, 99% (5-Aminobenzene-1,3-Dicarboxylic acid)	25 Gms 100 Gms	1800 4800
35418 [1118-90-7]	L-a-Amino Adipic Acid extrapure, 98%	250 Mg 1 Gms	2400 7000	50407 [124-68-5]	2-Amino-2-Methyl-1-Propanol (AMP Buffer) pure, 95%	500 ml 2500 ml	2000 9560
46832	Amino Acids Kit	1 Kit	3730	51812 [115-69-5]	2-Amino-2-Methyl-1,3-Propanediol (AMPD Buffer) extrapure, 99% (Ammediol)	25 Gms 100 Gms	3800 13500
86936	L-Amino Acids Kit	1 Kit	4430	91085 [84-89-9]	5-Aminonaphthalene-1-Sulphonic Acid pure, 90% (1-Naphthylamine-5-Sulfonic Acid, Laurents Acid)	25 Gms 100 Gms	2630 9450
68384 ■ [9000-88-8]	D-Amino Acid Oxidase (DAA, DAO, DAMOX) ex. Porcine Kidney, 6000U/g powder	50 Units 100 Units	11260 19700	98372 [119-79-9]	5-Aminonaphthalene-2-Sulphonic Acid pure, 98%	25 Gms 100 Gms	2940 9980
98437 [60-09-3]	p-Aminoazobenzene pure, 98%	100 Gms 500 Gms	620 2400	79911 [116-63-2]	1-Amino-2-Naphthol-4-Sulphonic Acid (1,2,4-Acid) , ACS, 90% (1-Amino-2-Hydroxy-4-Naphthalenesulfonic acid)	25 Gms 100 Gms 500 Gms	520 1740 7200
79793 [99-05-8]	m-Aminobenzoic Acid pure, 98%	100 Gms 500 Gms	700 2600	21407 [1775-95-7]	2-Amino-5-Nitrobenzophenone extrapure, 98%	25 Gms 100 Gms	2940 9670
74004 [99-05-8]	m-Aminobenzoic Acid extrapure AR, 99%	25 Gms 100 Gms	800 2500	58513 [2973-50-4]	2-Aminophenyl-Acetonitrile pure, 97%	250 Mg 1 Gms	5980 15230
99839 [150-13-0]	p-Aminobenzoic Acid pure, 99% (PABA)	100 Gms 250 Gms 500 Gms	600 1250 2400	33993 [919-30-2]	(3-Aminopropyl)triethoxysilane (APTES) extrapure, 98% (3-(Triethoxysilyl)Propylamine)	100 ml 500 ml	1200 3400
19196 [150-13-0]	p-Aminobenzoic Acid ExiPlus, Multi-Compendial, 99% (PABA) meets compendial specs of USP, BP, Ph.Eur	100 Gms 500 Gms	720 2700	17081 ■ [452-06-2]	2-Aminopurine extrapure, 98%	100 Mg 250 Mg 1 Gms	3220 6910 23300
56960 [2835-77-0]	2-Aminobenzophenone pure, 98%	5 Gms 25 Gms	1800 4640	65377 [504-29-0]	2-Aminopyridine pure, 98%	100 Gms 250 Gms 500 Gms	500 1000 1800
26345 [56-12-2]	4-Aminobutyric Acid extrapure CHR, 99%	10 Gms 25 Gms	360 890	29786 [462-08-8]	3-Aminopyridine pure, 98%	25 Gms 100 Gms 500 Gms	900 3000 10500
65081 [2835-81-6]	DL-a-Aminobutyric Acid extrapure, 99% (DL-2-Aminobutyric Acid)	25 Gms 100 Gms	1960 5850	16104 [504-24-5]	4-Aminopyridine pure, 98%	10 Gms 25 Gms 100 Gms	470 850 2800
10498 [719-59-5]	2-Amino-5-Chlorobenzophenone pure, 98%	100 Gms 500 Gms	3760 18350	12920 ⚗ [584-13-4]	4-Amino-1,2,4-Triazole pure, 98%	25 Gms 100 Gms	900 3000
18125 [127946-77-4]	1-Amino-1-Cyclopropanecarbonitrile Hydrochloride extrapure, 98%	1 Gms 5 Gms	2500 8000	40057 [54723-94-3]	Ammonium Phosphomolybdate Hydrate extrapure, 61% Mo (Ammonium-12-Molybdophosphate, Molybdophosphoric Acid Ammonium, Phosphomolybdic Acid Ammonium Hydrate)	25 Gms 100 Gms	1300 3200
68678 [132-32-1]	3-Amino-9-Ethyl Carbazole (AEC) extrapure, 95%	1 Gms 10 Gms 25 Gms	800 3500 8500	31438 [13820-40-1]	Ammonium Tetrachloropalladate (II) extrapure, 98% (Palladium (II) Ammonium Chloride)	250 Mg 1 Gms	2500 6000
44285 [1750-12-5]	4-Amino-3-Hydrazino-5-Mercapto-1,2,4-Triazole (AHMT), 98% (equivalent to Purpald)	1 Gms 5 Gms 25 Gms	2200 5100 15000	32285 [13820-41-2]	Ammonium Tetrachloroplatinate (II) extrapure, 99% (Platinum (II) Ammonium Chloride)	250 Mg 1 Gms	3500 9000
94283 [16867-03-1]	2-Amino-3-Hydroxypyridine pure, 98%	25 Gms 100 Gms	1200 4000				
33864 ■ [5451-09-2]	5-Amino Levulinic Acid Hydrochloride extrapure, 97%	100 Mg 1 Gms 5 Gms	1500 3000 9000				
19902 [144-90-1]	DL-3-Aminoisobutyric Acid extrapure, 98% (2-Amino-2-Methyl-Propionic Acid)	1 Gms 5 Gms	4200 12600				

Code	Name	Packing	Price	Code	Name	Packing	Price
24645 	Amoxicillin Trihydrate (AMOT), 97% [61336-70-7]	1 Gms 5 Gms 10 Gms	300 1290 2330	96476	Anthrone ACS, 98% [90-44-8]	25 Gms 100 Gms	700 2000
54713 	Amphotericin B (AMT) [1397-89-3]	250 Mg 1 Gms 5 Gms	1290 4910 23950	63714	Anthrone ACS, ExiPlus, Multi-Compdial, 98% [90-44-8] meets compendial specs of BP	25 Gms 100 Gms	800 2400
61314 	Ampicillin Sodium Salt (AMP-Na) [69-52-3]	1 Gms 5 Gms 25 Gms	380 1730 6290	44089 	Apple Seed (PyrusMalus) Oil [85251-63-4]	250 ml 500 ml	2000 3750
26647 	Ampicillin Sodium Salt (AMP-Na) for tissue culture [69-52-3]	1 Gms 5 Gms 25 Gms	460 1710 6720	62179 	Aprotinin ex. Bovine Lung, 3-8 TIU/mg powder [9087-70-1] (BPTI, Trypsin Inhibitor)	5 Mg 25 Mg 100 Mg 250 Mg	2000 7100 18900 44100
82904 	Ampicillin Trihydrate (AMP), 99% [7177-48-2]	1 Gms 5 Gms 10 Gms	330 1420 2570	79815	Arabinogalactan ex. Larch Wood, 80% [9036-66-2] ((+)-Arabinogalactan, Polyarabinogalactan)	25 Gms 100 Gms	5200 15000
96459	AMPSO Buffer extrapure, 99% [68399-79-1] (N-(1,1-Dimethyl-2-Hydroxyethyl)-3-Amino-2-Hydroxypropane Sulphonic Acid)	5 Gms 25 Gms 100 Gms	3000 8000 17000	23848	D-Arabinose extrapure [10323-20-3] (D-(-)-Arabinose)	5 Gms 25 Gms 100 Gms	400 1400 5300
85441	D-Amygdalin extrapure, 97% [29883-15-6]	1 Gms 10 Gms 25 Gms	1440 4410 8000	52392	L-Arabinose extrapure [87-72-9, 5328-37-0] (L-(+)-Arabinose)	100 Gms 500 Gms	1000 4700
95114 	a-Amylase ex. Porcine Pancreas, 5U/mg powder [9000-90-2]	1 Gms 5 Gms	1200 5000	52384	L-Arabinose ExiPlus, Multi-Compdial [87-72-9, 5328-37-0] (L-(+)-Arabinose) meets compendial specs of BP, Ph.Eur	25 Gms 500 Gms	900 6300
28588 	a-Amylase ex. Porcine Pancreas, 10-25U/mg powder [9000-90-2]	100 Mg	4200	74926	D-(+)-Arabitol (D-Arabinitol) extrapure 99% [488-82-4]	1 Gms 5 Gms 25 Gms	800 3200 10900
46504 	a-Amylase ex. Malt (Fungal Diastase ex. Aspergillus Oryzae) 1:2000, (2000U/g powder) [9000-92-4]	100 Gms 500 Gms	600 2300	91121	L-(-) Arabitol (L-Arabinitol) extrapure 99% [7643-75-6]	1 Gms 10 Gms	1300 5500
40321	8-Anilino-1-Naphthalene Sulphonic Acid Ammonium Salt Hydrate (ANS Hydrate) extrapure, 98% [206659-00-9] (8-Anilino-1-Naphthalenesulfonic Acid Ammonium Salt Hydrate)	5 Gms 25 Gms 100 Gms	2900 8300 31900	89657 	Arachidic Acid extrapure, 99% [506-30-9] (Eicosanoic Acid, Arachic Acid, Arachidinic Acid)	1 Gms 5 Gms 25 Gms	2700 6300 16800
42275	8-Anilino-1-Naphthalenesulphonic Acid (ANS) extrapure, 98% [82-76-8] (8-Anilino-1-Naphthalenesulfonic Acid, N-Phenyl Peri Acid)	5 Gms 25 Gms 100 Gms	3100 8900 19900	20975 	Arachidonic Acid (non-animal) extrapure, 99% [506-32-1]	10 Mg 25 Mg 100 Mg	2700 4800 11600
99610	8-Anilino-1-Naphthalenesulfonic Acid Hemimagnesium Salt Hydrate extrapure, 98% [18108-68-4] (ANSA Magnesium Salt, Magnesium(II) 8-Anilino-1-Naphthalenesulfonate, 1,8-ANS Magnesium Salt, N-Phen)	5 Gms 25 Gms	3500 12000	13492	p-Arbutin extrapure, 98% [497-76-7] (4-Hydroxyphenyl-B-D-glucopyranoside, Hydroquinone-B-D-glucopyranoside)	10 Gms 25 Gms 100 Gms	3200 6300 12600
89119	Anisaldehyde extrapure, 99% [123-11-5] (p-Methoxybenzaldehyde)	100 ml 250 ml 500 ml	500 1000 2000	89184	D-Arginine (free base) extrapure CHR, 99% [157-06-2] ((R)-2-Amino-5-Guanidinopentanoic Acid)	1 Gms 5 Gms	2500 5300
90820	p-Anisic Acid extrapure, 98% [100-09-4] (p-Methoxybenzoic Acid)	100 Gms 500 Gms	700 2600	34537 	L-Arginine Ethyl Ester Dihydrochloride extrapure, 98% [36589-29-4]	5 Gms 25 Gms 100 Gms	1400 5200 16900
70940	Anisole extrapure, 99% [100-66-3]	500 ml	700	11249 	L-Arginine Methyl Ester Dihydrochloride extrapure, 98% [26340-89-6]	25 Gms 100 Gms	2900 8400
64447	Anisole extrapure AR, 99.5% [100-66-3]	500 ml	1100	47014	Arsenazo III Free Acid (High Purity) extrapure AR, 85% [1668-00-4] (2,7-Bis(2-Arsenophenylazo)-1,8-Dihydroxynaphthalene-3,6-Disulfonic Acid)	1 Gms 5 Gms	7900 36800
59553	Anthrone pure, 95% [90-44-8]	25 Gms 100 Gms	700 1900				

Code	Name	Packing	Price	Code	Name	Packing	Price
57656 ■ [9029-44-1]	L-Ascorbate Oxidase (Type 1) ex. Cucurbita Sp., 150U/mg powder	2500 Units 10000 Units	5800 16300	11029 ⚗ [78-67-1]	2,2-Azobisisobutyronitrile (AIBN) pure, 98% (2,2-Azobis(2-Methylpropionitrile))	100 Gms 500 Gms 5 Kg	600 2100 16800
60402 ■ [9029-44-1]	L-Ascorbate Oxidase (Type 2) ex. Acremonium Sp., 350U/mg powder	1000 Units	7500	95426 ■ [102110-73-6]	Azoalbumin (Bovine) prepared from Bovine fraction V powder extrapure	250 Mg 500 Mg 1 Gms	3600 6900 13100
27999 ● [464-92-6]	Asiatic Acid pure, 97% (2a,23-Dihydroxyursolic Acid, Dammarolic acid, NSC 166063)	50 Mg 200 Mg	4300 15100	21070 ● [102110-74-7]	Azocasein extrapure, 98%	250 Mg 500 Mg 1 Gms	3000 5500 10300
11479 [5794-24-1]	D-Asparagine Monohydrate extrapure, 99%	5 Gms 25 Gms	800 2400	37020 ⚗ [206752-32-1]	Azomethine H Monosodium Salt Hydrate, 97%	1 Gms 5 Gms 25 Gms	700 3100 11000
86883 [5794-13-8]	L-Asparagine Monohydrate extrapure CHR, 99%	100 Gms 1 Kg 5 Kg	800 6100 28400	78130 ⚗ [5941-07-1]	Azomethine H Monosodium Salt, 97%	1 Gms 5 Gms 25 Gms	1100 4500 12000
92468 [5794-13-8]	L-Asparagine Monohydrate for tissue culture, 99%	25 Gms 100 Gms 500 Gms	600 1200 4800	13741 ⚗ [78110-38-0]	Aztreonam (AZN), 96%	100 Mg	4500
44444 [5794-13-8]	L-Asparagine Monohydrate ExiPlus, Multi-Compendial, 99% meets compendial specs of BP, USP & EU Ph	100 Gms 1 Kg	1000 6700	53953 ⚗ [1192-88-7]	1-Cyclohexene-1-Carboxaldehyde extrapure, 97%	1 Gms 5 Gms	6300 28400
90601 [1783-96-6]	D-Aspartic Acid extrapure CHR, 99%	5 Gms 25 Gms	900 2700	76432 [21668-81-5]	3-(Carbamimidoylthio) -1-Propanesulfonic Acid extrapure, 98%	5 Gms 25 Gms 100 Gms	2100 4800 7400
71353 ⚗ [16115-68-7]	L-Aspartic Acid Diethyl Ester Hydrochloride extrapure, 98%	5 Gms 25 Gms	2100 6300	11730 [531-55-5]	Azure B (Azure I) (C.I. No. 52010) (N,N,N-Trimethylthionin, Methylene Azure A)	25 Gms 100 Gms 500 Gms	700 2600 11600
50144 ⚗ [32213-95-9]	L-Aspartic Acid Dimethyl Ester Hydrochloride extrapure, 98%	1 Gms 5 Gms 25 Gms 100 Gms	1200 4200 12800 43200	62151 [37247-10-2]	Azur II (C.I. 52010/52015) (3-Chloro-6-Hydroxy-2-Pyridinecarboxylic Acid, Methylene Azure II)	10 Gms 25 Gms 100 Gms	400 700 2400
57358 △ [5908-99-6]	Atropine Sulfate Monohydrate extrapure, 98% (a-(Hydroxymethyl)Benzenecetic Acid 8-Methyl-8-Azabicyclo[3.2.1]Oct-3-yl Ester, Tropine Tropate)	5 Gms 25 Gms	1600 7200	25003 [531-53-3]	Azure A Chloride (C.I. No. 52005) (3-Amino-7-(Dimethylamino)phenothiazin-5-ium Chloride)	25 Gms 100 Gms 500 Gms	700 2600 11600
21505 ■ [1405-69-2]	Avidin ex. Egg White for molecular biology, 10U/mg Protein	10 Mg 25 Mg 100 Mg	2300 5400 18200	17327 ● [1405-87-4]	Bacitracin (BCT) ex. Bacillus Licheniformis	50000 Units 250000 Units	1600 3900
34476 ■ [320-67-2]	5-Azacytidine extrapure, 98%	100 Mg 1 Gms	1900 3200	33496 ■ [126150-97-8]	BAPTA AM extrapure, 98% Tetrakis (Acetoxymethyl) 1,2-Bis(2-Aminophenoxy)Ethane-N,N,N',N'-Tetraacetate, 1,2-Bis(2-Aminophenoxy	10 Mg 25 Mg	7000 16000
59070 ⚗ [76801-85-9]	Azaerythromycin (AZAE)	1 Gms 5 Gms	2400 5700	34501 ⚗ [85233-19-8]	BAPTA Free Acid extrapure, 98% (1,2-Bis(2-Aminophenoxy) Ethane-N,N,N',N'-Tetraacetic Acid, 2,2'-(Ethylenedioxy)Dianiline-N,N,N',N'-	100 Mg 1 Gms 5 Gms	1900 4000 18000
81947 ⚗ [932-53-6]	6-Azathymine extrapure, 98%	1 Gms	6200	52571	Barfoed's Reagent	250 ml	700
61898 ● [30516-87-1]	3-Azido-3-Deoxythymidine extrapure, 99% (AZT, Azidothymidine, ZDV, Zidovudine)	25 Mg 1 Gms 5 Gms	900 3200 8000	29090 [6211-24-1]	Barium Diphenylamine-4-Sulfonate ACS (4-(Phenylamino)benzenesulfonic Acid Barium Salt, Diphenylamine-4-Sulfonic Acid Barium Salt)	5 Gms 25 Gms 100 Gms	310 960 3400
17156 ⚗ [11772-70-0]	Azithromycin Dihydrate (AZA), 96%	1 Gms 5 Gms 10 Gms	800 3500 6300	27297 [4733-39-5]	Bathocuproine (BCP) ACS, 99%	500 Mg 1 Gms 5 Gms	2500 4500 21000
47138 ⚗ [2997-92-4]	2,2-Azobis(2-Methylpropionamidine) Dihydrochloride (AAPH) extrapure, 98% a,a'-Azodiisobutyramidine dihydrochloride	5 Gms 25 Gms 100 Gms	2700 4500 7200				

Code	Name	Packing	Price	Code	Name	Packing	Price
28242 [52698-84-7]	Bathocuproinedisulphonate	100 Mg	1800	47554 [93-91-4]	1-Benzoylacetone pure, 98%	10 Gms	2400
	Disodium Salt extrapure AR, 98%	250 Mg	4200			50 Gms	8900
		1 Gms	12000	76356 ● [2645-08-1]	N-a-Benzoyl-L-Arginine Ethyl Ester Hydrochloride (BAEE) extrapure AR, 99%	1 Gms	1000
		5 Gms	50000			5 Gms	4700
50221 [1662-01-7]	Bathophenanthroline extrapure AR, 99%	1 Gms	3400			25 Gms	22100
	(4,7-Diphenyl-1,10-Phenanthroline, BPhen)	5 Gms	15800	96249 ● [911-77-3]	N-a-Benzoyl-DL-Arginine-4-Nitroanilide Hydrochloride (BANI, L-BAPNA) extrapure, 98%	100 Mg	1900
98680 [52746-49-3, 98645-86-4, 53744-42-6]	Bathophenanthroline Disulphonate Disodium Salt Hydrate extrapure, 99%	250 Mg	3700			250 Mg	3200
		1 Gms	12100			1 Gms	9300
		5 Gms	52500	51003 ● [913-04-2]	N-a-Benzoyl-DL-Arginine-β-Naphthylamide Hydrochloride (BANA) extrapure, 97%	250 Mg	3100
36333 [21205-91-4]	9-BBN Triflate Solution (0.5M in hexanes) pure	500 ml	8300			1 Gms	9700
	(9-[(9-(Trifluoromethyl)sulfonyl)oxy]9-Borabicyclo(3.3.1)Nonane)	1000 ml	13400	46170 ● [23405-15-4]	N-(Benzoyloxy)Succinimide (Bz-OSu) extrapure, 99%	1 Gms	4200
					(Benzoic Acid N-Succinimidyl Ester, N-Succinimidyl Benzoate)	5 Gms	8700
64733 ✓ [112-85-6]	Behenic Acid pure, 85%	25 Gms	500	46651 ● [1214-39-7]	6-Benzyladenine (6-BAP) extrapure AR, 99%	5 Gms	640
	(Docosanoic acid, 1-Docosanoic acid, n-Docosanoic acid, Docosoic acid)	250 Gms	900		(6-Benzylaminopurine)	25 Gms	940
35591 ✓ [112-85-6]	Behenic Acid extrapure, 99%	5 Gms	4200			100 Gms	3330
	(Docosanoic acid, 1-Docosanoic acid, n-Docosanoic acid, Docosoic acid)	25 Gms	7400			500 Gms	15000
74710 ⚠ [661-19-8]	1-Docosanol (Behenyl Alcohol) extrapure, 98%	25 Gms	800	54395 ● [1214-39-7]	6-Benzyladenine (6-BAP) for tissue culture, 99%	5 Gms	1050
		500 Gms	5800		(6-BAP, BA, N6-Benzyladenine, 6-Benzylaminopurine, N-benzyl-7H-purin-6-amine, 6-Benzyladenine)	25 Gms	5100
82142 [94-41-7]	Benzalacetophenone (Chalcone) pure, 98%	25 Gms	700			100 Gms	8800
	(1,3-Diphenyl-2-Propenone)	100 Gms	1900			500 Gms	20000
		500 Gms	7400	38728 [100-46-9]	Benzylamine pure, 99%	500 ml	800
93014 ⚠ [206752-36-5]	Benzamidine Hydrochloride Hydrate extrapure, 98%	5 Gms	1000			2500 ml	3600
		25 Gms	2600			25 Ltr	33600
		100 Gms	7900	64554 [100-46-9]	Benzylamine extrapure AR, 99.5%	250 ml	600
13740 [93-98-1]	Benzanilide pure, 98%	100 Gms	700			500 ml	1000
		500 Gms	2500	91695 [146631-00-7]	4-Benzyloxy-Phenylboronic Acid extrapure, 97%	1 Gms	1600
42689 [98-09-9]	Benzenesulphonyl Chloride pure, 98%	500 ml	1100			5 Gms	6000
41035 [98-09-9]	Benzenesulphonyl Chloride ExiPlus, Multi-Compendial, 98%	500 ml	1300			25 Gms	17800
	meets compendial specs of USP			47102 [3054-01-0]	S-Benzyl-L-(+)-Cysteine extrapure, 98%	25 Gms	18400
57730 [91-00-9]	Benzhydramine pure, 97%	25 ml	700	26862 [472696-9]	O-Benzyl-L-Serine extrapure, 99%	1 Gms	1800
	(a-Aminodiphenylmethane)	100 ml	1300			5 Gms	6400
		500 ml	5300			10 Gms	12300
17851 ⚠ [495-18-1]	Benzohydroxamic Acid extrapure, 99%	10 Gms	4800			25 Gms	28000
		25 Gms	9300	50562 [2899-66-3]	3-(Benzylthio)-Propionic Acid extrapure, 98%	1 Gms	3800
17192 [134-81-6]	Benzil extrapure, 98%	250 Gms	900			5 Gms	10000
93528 [76-93-7]	Benzilic Acid extrapure, 99%	100 Gms	1400	75036 [21871-47-6]	5-(Benzylthio)-1H-Tetrazole (BTT Activator) extrapure, 99%	5 Gms	2300
	(Diphenylglycolic Acid)	250 Gms	3300			25 Gms	7400
35034 [51-17-2]	Benzimidazole extrapure, 99%	25 Gms	300	29161 [56-37-1]	Benzyltriethylammonium Chloride pure, 98%	500 Gms	600
		100 Gms	800			5 Kg	5400
		500 Gms	3700	98924 [56-39-9]	Benzyltrimethylammonium Chloride pure, 98%	100 Gms	400
31398 [441-38-3]	a-Benzoinoxime extrapure AR, 99%	25 Gms	500			500 Gms	1800
	(Cupron)	100 Gms	1400			5 Kg	16000
44371 ⚠ [5350-57-2]	Benzophenone Hydrazone pure, 99%	100 Gms	3200	60168 [56-39-9]	Benzyltrimethylammonium Chloride ExiPlus, Multi-Compendial, 98%	100 Gms	500
		500 Gms	12700		meets compendial specs of USP, BP, Ph.Eur	500 Gms	2100

Code	Name	Packing	Price	Code	Name	Packing	Price
30307 [100-85-6]	Benzyltrimethyl Ammonium Hydroxide 40% in Methanol extrapure (Triton B)	100 ml 500 ml	1400 4300	11866 ✓ [14220-64-5]	Bis(benzonitrile)palladium(II) Dichloride extrapure, 27.4% Pd	500 Mg 1 Gms 5 Gms	3500 6200 28000
18437 ✓ [8007-75-8]	Bergamot Oil extrapure	500 ml 1000 ml	6000 10700	24637 ⚠ [542-88-1]	Bis(chloromethyl) Ether pure, 96%	25 Gms 100 Gms	5800 16800
34489 [10191-18-1]	BES Buffer extrapure, 99% (N,N-bis(2-Hydroxyethyl)2-Aminoethan esulphonic Acid)	25 Gms 100 Gms 500 Gms 1 Kg	900 3000 12000 22000	96246 [32005-36-0]	Bis(Dibenzylideneacetone) Palladium extrapure, 16.5%-20.5% Pd (Palladium(0) bis(Dibenzylideneacetone), Pd(dba)2)	250 Mg 1 Gms 5 Gms	2500 4200 16000
59299 [66992-27-6]	BES Sodium Salt Buffer extrapure, 99%	25 Gms 100 Gms 250 Gms	3000 7000 14000	52119 ⚠ [140-95-4]	N,N-Bis(hydroxymethyl)urea (DMU) pure, 95% (1,3-Bis(hydroxymethyl)urea, Dimethylolurea)	25 Gms 100 Gms 500 Gms	1400 3500 15800
83710	Bial's Reagent	250 ml	700	98932 [20734-58-1]	1,8-Bis(dimethylamino) Naphthalene (DMAN) extrapure, 99% (N,N,N',N'-Tetramethyl-1,8-Diaminonap htalene)	5 Gms 25 Gms	1800 5500
84867 ⚠ [979-88-4]	Bicinchoninic Acid Disodium Salt (BCA) extrapure, 98% (2,2-Biquinoline-4,4-Dicarboxylic Acid Disodium Salt)	1 Gms 5 Gms	3000 8900	16660 [72287-26-4]	1,1'-Bis(Diphenylphosphino)Ferroc ene Palladium(II) Dichloride extrapure, 14.5% Pd (Dichloro [(1,1-Bis-Diphenylphosphino Ferrocene)] Palladium (II) (14.5% Pd))	250 Mg 1 Gms 5 Gms	3000 5800 24000
39849 [150-25-4]	BICINE Buffer extrapure, 99% (N,N-bis(2-Hydroxyethyl) Glycine)	25 Gms 100 Gms 500 Gms	630 1900 8500	87281 [95464-05-04]	1,1'-Bis(Diphenylphosphino)Ferroc ene-Palladium(II)Dichloride-Dichlor omethane Complex extrapure, 98%	1 Gms 5 Gms 25 Gms	4000 15000 54000
66466 ● [86303-22-2]	Big CHAPS, 95% N,N'-Bis(3-D-gluconamidopropyl) cholamide	500 Mg 1 Gms 5 Gms	10400 18200 58300	49463 ■ [29934-17-6]	Bis(Tricyclohexylphosphine)Palladi um(II) Dichloride extrapure, 98% (Dichlorobis(tricyclohexylphosphine)Pal ladium(II))	250 Mg 1 Gms 5 Gms	1800 4000 17000
64839 ⚠ [635-65-4]	Bilirubin extrapure AR, 99%	100 Mg 1 Gms 5 Gms	1000 6800 27300	26477 ✓ [10416-59-8]	N,O-Bis-(Trimethylsilyl) Acetamide (BSA) extrapure, 95%	25 ml 100 ml 250 ml	900 2500 5300
66915 ■ [80619-01-8]	Bilirubin Oxidase ex. Myrothecium, 1.2U/mg powder	25 Units	5800	57677 ✓ [25561-30-2]	N,O-Bis-(Trimethylsilyl) Trifluoro Acetamide (BSTFA) extrapure, 99%	5 ml 25 ml 100 ml 500 ml	500 1500 5100 23100
18888 ⚠ [58-85-5]	D-Biotin extrapure, 99% (Vitamin H)	1 Gms 10 Gms 25 Gms 100 Gms	600 4600 8500 28000	52353 ⚠ [25561-30-2]	BSA + TMCS(3-5%), 93-97% (N,O-Bis(trimethylsilyl) Acetamide, Trimethylchlorosilane)	10 ml 25 ml	3100 6200
89932 ⚠ [58-85-5]	D-Biotin for tissue culture, 99% (Vitamin H)	1 Gms 10 Gms 25 Gms 100 Gms	660 5500 10000 34000	22555 ✓ [25561-30-2]	BSA + TMCS + TMSI, (3:2:3) N,O-Bis(trimethylsilyl)Acetamide, Trimethylchlorosilane,Trimethylsilylimid azole (GC Derivatization)	10 x1 ml 25 ml	5800 8900
92196 [92-52-4]	Biphenyl extrapure, 99%	100 Gms 1 Kg 5 Kg	470 1500 6000	46976 ● [25561-30-2]	N,O-Bis(trimethylsilyl) trifluoro acetamide, Trimethylchlorosilane (BSTFA + TMCS) (99:1) for GC Derivatization	10 x1 ml 25 ml 100 ml	5800 2600 9000
79363 [366-18-7]	2,2-Bipyridyl ACS, 99.5%	5 Gms 25 Gms 100 Gms	800 3000 8300	31817 [80-05-7]	Bisphenol A pure, 97% (4,4-Isopropylidenediphenol)	500 Gms	500
37025 [14592-56-4]	Bis(Acetonitrile)Dichloropalladium (II) extrapure, 99%, ~41% Pd (Palladium (II) Chloride Diacetonitrile Complex)	500 Mg 1 Gms 5 Gms	5000 8000 35000	25417 [6976-37-0]	BIS-TRIS Buffer extrapure, 99% (bis [2-Hydroxyethyl] Aminotris [Hydroxymethyl] Methane (bis-Tris) (free base)	25 Gms 100 Gms 500 Gms	1310 4790 22360
98369 [10526-07-5]	1,3-Bis(3-Aminophenoxy) Benzene (APB) pure, 98% (Resorcinol bis(3-Aminophenyl) Ether)	5 Gms 25 Gms	5900 21900	15893 [124763-51-5]	BIS-TRIS Hydrochloride Buffer extrapure, 98%	10 Gms 25 Gms 100 Gms	3110 5820 14860
47063 [13080-89-2]	4,4-Bis(4-Aminophenoxy)Diphenyl Sulfone pure, 98%	5 Gms 25 Gms	3600 13500				

Code	Name	Packing	Price	Code	Name	Packing	Price
49084 [64431-96-5]	BIS-TRIS Propane Buffer extrapure, 99%	25 Gms 100 Gms 500 Gms	4000 13000 52500	92584 [34404-28-9]	● BOC-D-Glutamic Acid extrapure, 99%	10 Gms 25 Gms	5420 12190
77031	Biuret Reagent Solution ExiPlus, Multi-Compendial meets compendial specs of BP, Ph.Eur	250 ml	300	69376 [2419-94-5]	● BOC-L-Glutamic acid extrapure, 99%	10 Gms 25 Gms 100 Gms	1070 2380 9020
20899 [9041-93-4]	● Bleomycin Sulfate (BLM-S), 90%	10 Mg 50 Mg	6300 23100	82284 [13574-13-5]	● BOC-L-Glutamic Acid-5-Benzyl Ester extrapure, 98% (BOC-L-Glu(OBzl)-OH)	10 Gms 25 Gms	12330 21560
22649 [1871-22-3]	● Blue Tetrazolium Chloride (BTC, Tetrazolium Blue Chloride) extrapure AR	1 Gms 5 Gms 25 Gms	1200 5500 25000	45737 [61348-28-5]	● BOC-D-Glutamine extrapure, 99%	10 Gms 25 Gms	6500 14620
86204 [7764-95-6]	● BOC-D-Alanine extrapure, 99%	10 Gms 25 Gms	3000 5000	46975 [13726-85-7]	● BOC-L-Glutamine extrapure, 99%	25 Gms 100 Gms	2350 8820
42849 [15761-38-3]	● BOC-L-Alanine extrapure, 99%	10 Gms 25 Gms	750 1780	71943 [4530-20-5]	● BOC-Glycine extrapure, 99%	25 Gms 100 Gms	2080 6260
50483 [28875-17-4]	● BOC-L-Alanine Methyl Ester extrapure, 98%	10 Gms 25 Gms	8340 14590	44986 [31954-27-5]	● BOC-Glycine Methyl Ester extrapure, 98% (BOC-Gly-OMe)	10 ml 25 ml	1900 4500
75597 [4248-19-5]	● BOC Amide pure, 98% (tert-Butyl Carbamate)	5 Gms 25 Gms 100 Gms	880 1980 6600	10733 [17791-52-5]	● BOC-L-Histidine extrapure, 98.5%	10 Gms 25 Gms	4450 8610
23875	● BOC-L-Amino Acids Kit	1 Kit	31620	38544 [13726-69-7]	● BOC-L-Hydroxyproline extrapure, 98% (BOC-Hyp-OH)	5 Gms 25 Gms	5240 11860
50647 [73874-95-0]	● N-BOC-4-Aminopiperidine pure, 97%	5 Gms 25 Gms	3600 13170	74956 [13139-16-7]	● BOC-L-Isoleucine extrapure, 99%	10 Gms 25 Gms 100 Gms	1190 2670 9000
33534 [23680-31-1]	● N-BOC-O-Benzyl-L-Serine extrapure, 98% (BOC-L-Ser(Bzl)-OH)	10 Gms 25 Gms	27350 47850	55665 [84358-13-4]	● BOC-Isonipecotic Acid extrapure, 99% (1-BOC-Piperidine-4-Carboxylic Acid)	10 Gms 25 Gms	6390 11170
12320 [2130-96-3]	● N-BOC-O-Benzyl-L-Tyrosine extrapure, 98% (BOC-L-Tyr(Bzl)-OH)	10 Gms 25 Gms	11490 20100	39190	● BOC-Isonipecotic Acid Methyl Ester extrapure, 98% (N-Boc-Piperidine-4-Carboxylic Acid Methyl Ester)	10 Gms 25 Gms	10230 17890
61900 [35897-34-8]	● BOC-L-Arginine Hydrochloride extrapure, 98.5%	25 Gms 100 Gms	4830 13580	22237 [16937-99-8]	● BOC-D-Leucine extrapure, 98%	10 Gms 25 Gms	3800 8000
12202 [7536-58-5]	● BOC-L-Aspartic Acid-4-Benzylester extrapure, 98%	10 Gms 25 Gms	2600 6500	25833 [13139-15-6]	● BOC-L-Leucine Monohydrate extrapure, 99%	25 Gms 100 Gms	1700 6000
19362 [75647-01-07]	● BOC-D-Asparagine extrapure, 99%	10 Gms 25 Gms	4710 10980	88985 [2389-45-9]	● Na-BOC-Ne-Z-L-Lysine (BOC-Lys(Z)-OH) extrapure, 98% (BOC-Lys(Z)-OH)	5 Gms 25 Gms	4200 11980
67012 [7536-55-2]	● BOC-L-Asparagine extrapure, 99%	10 Gms 25 Gms 100 Gms	1070 2380 9020	57147 [15098-69-8]	● N-α-e-T-BOC-L-Lysine-Dicyclohexyl ammonium Salt extrapure, 99% (BOC-L-Lys(BOC)-OH.DCHA)	10 Gms 25 Gms	5820 10180
38230 [62396-48-9]	● BOC-D-Aspartic Acid extrapure, 99%	10 Gms 25 Gms	3910 8800	69681 [2418-95-3]	● BOC-L-Lysine extrapure, 98%	10 Gms 25 Gms	3500 7000
30394 [13726-67-5]	● BOC-L-Aspartic Acid extrapure, 98%	10 Gms	3000	81350 [2488-15-5]	● BOC-L-Methionine extrapure, 98.5%	25 Gms 100 Gms	2400 5700
35516 [19746-37-3]	● BOC-L-Acetamidomethyl-L-Cysteine extrapure, 98%	10 Gms 25 Gms	17400 30440	91418 [88495-54-9]	● BOC-Nipecotic Acid extrapure, 99%	10 Gms 25 Gms	6390 11170
44054 [5068-28-0]	● BOC-L-Benzyl-L-Cysteine extrapure, 98%	10 Gms 25 Gms	11960 20930	82933 [1487631-41-1]	● BOC-Nipecotic Acid Methyl Ester extrapure, 98%	10 Gms 25 Gms	11240 19660
53340 [132844-48-5]	● BOC-Cyclopropylamine extrapure, 98%	10 Gms 25 Gms	10510 18390	53717 [2188-18-3]	● BOC-Nitro-L-Arginine extrapure, 99% (Boc-Arg(NO ₂)-OH)	10 Gms 25 Gms	5630 10580
14930 [10389-65-8]	● BOC-L-Cystine extrapure, 99%	10 Gms 25 Gms	1060 2350				

Code	Name	Packing	Price	Code	Name	Packing	Price
14910	● BOC-4-Nitro-L-Phenylalanine	10 Gms	6560	77340	● BOC-L-Threonine extrapure, 99%	10 Gms	1190
[33305-77-0]	extrapure, 98%	25 Gms	11480	[2592-18-9]		25 Gms	2670
	(BOC-L-Phe(4 No2)-OH)					100 Gms	9000
76600	● BOC-4-Nitro-L-Phenylalanine Ethyl	10 Gms	11640	61017	● BOC-D-Tryptophan extrapure, 99%	10 Gms	4000
[7535-56-0]	Ester extrapure, 98%	25 Gms	20360	[5241-64-5]	(BOC-D-Trp-OH)	25 Gms	9000
	(BOC-Phe-Onp)			86659	● BOC-L-Tryptophan extrapure, 99%	25 Gms	2150
40474	● BOC-D-Phenylalanine extrapure, 99%	10 Gms	5270	[13139-14-5]	(BOC-L-Trp-PH, BOC-Trp-OH)	100 Gms	8000
[18942-49-9]		25 Gms	11830	61475	● BOC-L-Tyrosine extrapure, 99%	10 Gms	2540
23293	● BOC-L-Phenylalanine extrapure, 99%	10 Gms	1250	[3978-80-1]		25 Gms	5340
[13734-34-4]		25 Gms	2870			100 Gms	16990
		100 Gms	9230	77170	● BOC-L-Tyrosine Methyl Ester	10 Gms	10150
25694	● BOC-D-Phenylalanine Methyl Ester	10 Gms	13050	[4326-36-7]	extrapure, 98%	25 Gms	17760
[35909-92-3]	extrapure, 98%	25 Gms	22830	35049	● BOC-D-Valine extrapure, 99%	25 Gms	3800
60090	● BOC-L-Phenylalanine Methyl Ester	10 Gms	10150	[22838-58-0]			
[51987-73-6]	extrapure, 98%	25 Gms	17760	80577	● BOC-L-Valine extrapure, 99%	10 Gms	690
46437	● BOC-D-Phenylglycine extrapure, 99%	1 Gms	1510	[13734-41-3]		25 Gms	1380
[33125-05-2]						100 Gms	4990
40931	● BOC-L-Phenylglycine extrapure, 99%	10 Gms	5440	97810	● BOC-L-Valine Methyl Ester	10 Gms	7330
[2900-27-8]		25 Gms	9520	[58561-04-9]	extrapure, 98%	25 Gms	12820
53665	● BOC-Pipecolic Acid extrapure, 99%	10 Gms	5880	59946	⚗ BOP Reagent extrapure AR, 98%	5 Gms	750
[26250-84-0]		25 Gms	10280	[56602-33-6]	(Castros Reagent)	25 Gms	3500
41311	● BOC-Pipecolic Acid Methyl Ester	10 Gms	13120			100 Gms	13500
[132910-79-3]	extrapure, 98%	25 Gms	22960	24790	⚗ Boron Trifluoride in Methanol (50%)	50 ml	4370
12098	● 1-BOC-Piperazine extrapure, 99%	10 Gms	2760	[2802-68-8]	Complex	250 ml	18500
[57260-71-6]		25 Gms	5990			1000 ml	40000
32298	● 1-BOC-4-Piperidone extrapure, 99%	5 Gms	1560	48847	⚗ Boron Trifluoride in Methanol (14%)	25 ml	4850
[79099-07-3]		25 Gms	5990	[373-57-9]	Solution	100 ml	6840
43977	● BOC-L-Prolinamide extrapure, 98%	1 Gms	4240			500 ml	12850
[35150-07-3]		5 Gms	12690	68774	■ Bovine Immunoglobulin G (Bovine IgG) Reagent Grade, 90% IgG Total Protein	1 Gms	6000
		10 Gms	18320	[9007-83-4]		5 Gms	18000
93481	● BOC-D-Proline extrapure, 99%	10 Gms	3570			25 Gms	60000
[37784-17-1]		25 Gms	8030	19219	⚗ Bradford Reagent for Proteins	100 ml	600
91894	● BOC-L-Proline extrapure, 99%	25 Gms	1800			500 ml	1850
[15761-39-4]	(BOC-Pro-OH)	100 Gms	5900	51195	✓ Brassinolide (BR) synthetic technical grade, 90%	25 Mg	3500
		250 Gms	14000	[76962-43-7]		100 Mg	12000
71026	● BOC-D-Proline Methyl Ester	10 Gms	16740	64222	Brilliant Blue G-250 for molecular biology	5 Gms	620
[733323-65-6]	extrapure, 98%	25 Gms	29300	[6104-58-1]	(Coomassie Brilliant Blue G250)	25 Gms	2310
31641	● BOC-L-Proline Methyl Ester	10 Gms	15220	93473	Brilliant Blue R-250 for molecular biology	5 Gms	580
[59936-29-7]	extrapure, 98%	25 Gms	26630	[6104-59-2]	(Coomassie Brilliant Blue R250)	25 Gms	2200
91810	● BOC-D-Serine extrapure, 98%	25 Gms	2500	84778	Brilliant Blue R Staining Solution (Coomassie Brilliant Blue R-250 solution)	100 ml	3140
[6368-20-3]		100 Gms	4800	75824	Brilliant Cresyl Blue	5 Gms	800
77874	● BOC-L-Serine extrapure, 99%	10 Gms	2300	[81029-05-2]	(C.I. No. 51010 Brilliant Blue C, Brilliant Blue ALD)	25 Gms	3000
[3262-72-4]		25 Gms	5160			100 Gms	8000
		100 Gms	16020	60343	■ Bromelain ex. Pineapple Stem, 2400 GDU/g powder	25 Gms	700
20256	● BOC-L-Serine Methyl Ester	10 ml	8710	[9001-00-7]		100 Gms	2000
[2766-43-0]	extrapure, 98%	25 ml	15220			500 Gms	4000
73138	● BOC-D-Threonine extrapure, 98%	10 Gms	4710				
[55674-67-4]		25 Gms	10980				

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36953 	Bromoacetaldehyde Dimethyl Acetal pure (Stabilized), 97% (2-Bromo-1,1-Dimethoxyethane)	25 ml 100 ml 500 ml	1200 3900 17700	82860 	5-Bromo-6-Chloro-3-Indolyl-Caprylate (Magenta Caprylate) extrapure, 97%	25 Mg 100 Mg 500 Mg	1250 3000 11000
96141	2-Bromoacetamide pure, 97%	5 Gms 25 Gms	2300 7500	93775 	5-Bromo-4-Chloro-3-Indolyl-a-D-Galactopyranoside (X-a-Gal) for molecular biology, 98% (X-a-D-Galactoside)	25 Mg 100 Mg 1 Gms	2300 5000 20000
25038	p-Bromoacetanilide pure, 98% (4-Bromoacetanilide)	100 Gms 500 Gms	1600 6800	74021 	5-Bromo-4-Chloro-3-Indolyl-a-D-Glucopyranoside (X-a-Glc) for molecular biology, 98% (X-a-D-Glucoside)	50 Mg 1 Gms	5000 36000
39903 	Bromoacetic Acid pure, 99%	100 Gms 500 Gms	900 3900	90349 	5-Bromo-4-Chloro-3-Indolyl-b-D-Cellobioside (X-Cellobioside, X-B-D-Cel) extrapure, 99%	25 Mg 100 Mg	2300 5000
15180	4-Bromoacetophenone pure, 98% (p-Bromoacetophenone)	25 Gms 100 Gms 500 Gms	600 1500 7000	45904 	5-Bromo-4-Chloro-3-Indolyl-b-D-Galactopyranoside (X-Gal) for tissue culture, 98%	100 Mg 500 Mg 1 Gms	1800 7100 12000
30930	3-Bromoacetophenone extrapure, 99% (1-Acetyl-3-Bromobenzene, m-Bromoacetophenone)	25 Gms 100 Gms	1100 3200	10513 	5-Bromo-4-Chloro-3-Indolyl-b-D-Galactopyranoside (X-Gal) for molecular biology, 98%	100 Mg 500 Mg 1 Gms	1200 3800 7000
47085	m-Bromoaniline pure, 97%	25 ml 100 ml	2100 7300	19185 	5-Bromo-6-Chloro-3-Indolyl b-D-Glucopyranoside (Magenta-Glc) for molecular biology, 98% (Magenta Glucoside)	250 Mg 1 Gms	7960 23870
22912	p-Bromoaniline pure, 98% (4-Bromoaniline)	100 Gms 500 Gms	1500 6000	16651 	5-Bromo-4-Chloro-3-Indolyl-b-D-Glucuronide Sodium Anhydrous (X-Gluc Sodium) extrapure, 98% (X-GlcA Sodium Salt, X-β-D-GLcA-Na, X-Glucuronide, X-Glucurono Sodium Salt, BC-Indicator) (X-GlcA)	25 Mg 100 Mg 250 Mg 1 Gms	2200 4800 9800 32000
47405	3-Bromoanisole pure, 98% (m-Bromoanisole)	50 ml 100 ml 500 ml	1100 2000 8700	55702 	5-Bromo-4-Chloro-3-Indolyl-b-D-Glucuronide Sodium Salt Trihydrate extrapure, 98%	25 Mg 100 Mg 1 Gms	2200 4400 16000
54364	4-Bromoanisole pure, 98% (p-Bromoanisole)	100 Gms 500 Gms	1100 3500	20402 	5-Bromo-4-Chloro-3-Indolyl-b-D-Glucuronide Cyclohexylammonium Salt (X-Gluc CHX) extrapure, 99% (X-beta-Glucuronide CHX Salt)	100 Mg 250 Mg 1 Gms	2500 4000 8000
27879	Bromobenzene extrapure, 99%	250 ml 1000 ml	1000 3900	20077 	5-Bromo-4-Chloro-3-Indolyl-b-D-Glucuronide Cyclohexylammonium Salt (X-Gluc CHX) for tissue culture, 98% (X-beta-Glucuronide CHX Salt)	100 Mg 500 Mg	3500 9250
61714	Bromobenzene extrapure AR, 99%	250 ml	1200	59056 	5-Bromo-6-Chloro-3-Indolyl-b-D-Glucuronide Cyclohexylammonium Salt extrapure, 98% (Magenta-GlcA, Magenta Glucuronide)	50 Mg 250 Mg	5000 9000
20107	3-Bromobenzoic Acid extrapure, 99%	10 Gms 25 Gms	1000 2800	82224 	5-Bromo-6-Chloro-3-Indoxyl-b-D-Galactopyranoside (Magenta-Gal) extrapure, 98% (Magenta-beta-D-Gal)	50 Mg 250 Mg 1 Gms	2500 6000 12000
17833	p-Bromobenzophenone pure, 98%	5 Gms 25 Gms 100 Gms	1300 4200 13200	62949 	5-Bromo-4-Chloro-3-Indolyl-b-D-Glucopyranoside (X-Glu, X-Glc) for tissue culture, 98%	25 Mg 100 Mg	1200 2400
69530	p-Bromobenzyl Bromide pure, 98%	100 Gms	7300	51683 	5-Bromo-4-Chloro-3-Indolyl-b-D-Glucopyranoside (X-Glu, X-Glc) for molecular biology, 98% (X-Glucoside)	100 Mg 500 Mg 1 Gms	1500 3500 6000
79118 	2-Bromo-4-Chloro Acetophenone pure, 98% (O-Bromo-4-Chloro Acetophenone)	100 Gms	5800				
88685	1-Bromo-4-Chloro Benzene pure, 98%	100 Gms 500 Gms	900 3400				
11447	1-Bromo-2-Chloroethane pure, 97%	100 Gms 500 Gms	2200 9800				
83788 	5-Bromo-4-Chloro-3-Indolyl Acetate (X-3-Acetate, X-Acetate) extrapure, 98%	25 Mg 250 Mg	3000 12000				
49199 	5-Bromo-4-Chloro-3-Indolyl Caprylate (X-Caprylate) extrapure, 98% (5-Bromo-4-chloro-3-Indolyl Octanoate)	10 Mg 25 Mg 250 Mg	900 2000 8000				

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24714 ●	5-Bromo-4-Chloro-3-Indolyl Phosphate Disodium Salt (BCIP) extrapure, 98% (X-Phosphate Disodium Salt)	100 Mg 250 Mg 500 Mg 1 Gms	2400 4400 8000 13000	71170 ✓	4-Bromo-2-Fluorobiphenyl pure, 98% [41604-19-7]	10 Gms 25 Gms 100 Gms	4400 7300 15200
66620 ●	5-Bromo-4-Chloro-3-Indolyl Phosphate Disodium Salt (BCIP) for tissue culture, 98%	100 Mg 500 Mg	3430 12910	58421	1-Bromoheptane pure, 98% [629-04-9] (Heptyl Bromide)	100 ml 250 ml	1300 2800
14847 ●	5-Bromo-6-Chloro-3-Indolylphosphate-p-Toluidine Salt (BCIP Red) extrapure, 95% (Magenta Phosphate p-Toluidine Salt)	25 Mg 100 Mg 500 Mg	2000 4000 8000	52240	1-Bromohexadecane pure, 96% [112-82-3] (Hexadecyl Bromide)	100 ml 250 ml 500 ml	2760 6560 8700
45366 ●	5-Bromo-4-Chloro-3-Indolyl Phosphate p-Toluidine Salt (BCIP p-toluidine salt) for molecular biology, (X-phosphate p-Toluidine Salt)	25 Mg 100 Mg 500 Mg	2450 4500 9000	26459	1-Bromohexane pure, 99% [111-25-1] (Hexyl Bromide)	100 ml 500 ml	1000 3100
75531 ●	BCIP Red/NBT Solution A (BCIP Red Solution)	100 ml	17750	25036 ✓	4-Bromoindole pure, 96% [52488-36-5]	1 Gms 5 Gms	2100 8100
73654 ●	BCIP Red/NBT Solution B (NBT Solution)	100 ml	2270	54635 ✓	5-Bromoindole pure, 99% [10075-50-0]	5 Gms 25 Gms	500 1700
71007 ●	5-Bromo-4-Chloro-3-Indolyl-β-D-Ribofuranoside extrapure, 95% [518033-33-5]	25 Mg 100 Mg 250 Mg	20180 57640 115280	38092 ●	5-Bromo-3-Indolyl-B-D-Glucuronide Cyclohexylammonium Salt (X-GlcA CHX salt) extrapure, 97% (Blue Glucuronide CHX, X-beta-D-GlcA.CHX)	25 Mg	18100
45924 ■	5-Bromo-4-Chloro-3-Indoxyl-myo-Inositol-1-Phosphate Ammonium Salt (X-Phos-Inositol, X-IP) extrapure, (myo-Inositol 1-(5-Bromo-4-Chloro-3-Indoxylphosphate) Ammonium Salt)	20 Mg 100 Mg	5150 19580	27348 ■	5-Bromo-3-Indolyl-B-D-Galactopyranoside (Bluo-Gal) for molecular biology, 99% [97753-82-7]	100 Mg 1 Gms	5400 16200
62861 ●	5-Bromo-4-Chloro-3-Indoxyl-a-D-N-Acetylneuraminic Acid Sodium Salt extrapure (X-NANA.Na), 98% [160369-85-7]	2 Mg 5 Mg	16910 28170	43675 ✓	5-Bromoindoxylacetate extrapure AR, 99% [17357-14-1]	100 Mg 500 Mg	2200 8700
37869	1-Bromo-3-Chloropropane pure, 98% [109-70-6] (Trimethylene Bromochloride)	100 ml 500 ml	900 3500	85999 ●	5-Bromo-3-Indoxyl Phosphate p-Toluidine Salt extrapure, 98% (Lapis-phos.p-tol, Lapis-phos PT)	250 Mg	12000
78388	1-Bromodecane pure, 98% [112-29-8] (Decyl Bromide)	100 ml 250 ml	1400 3100	82645	1-Bromo-3-Methylbutane (Stabilized w/ Ag) pure, 98.5% [107-82-4] (Isopentyl Bromide, Isoamyl Bromide)	100 ml 250 ml 500 ml	1700 2900 4600
14433 ■	Bromodifluoroacetyl Chloride extrapure, 97% [3832-48-2]	1 Gms	10000	89943	1-Bromonaphthalene pure, 98% [90-11-9]	100 ml 250 ml	2100 5000
38209 ✓	1-Bromo-2,4-Difluorobenzene pure, 98% [348-57-2]	25 ml 100 ml	3300 11400	97167	2-Bromonaphthalene pure, 98% [580-13-2]	5 Gms 25 Gms	1700 5700
28503	1-Bromododecane pure, 98% [143-15-7] (Dodecyl Bromide, Lauryl Bromide)	250 ml	3500	95479 ✓	6-Bromo-2-Naphthoic Acid pure, 98% [5773-80-8]	5 Gms 25 Gms	2700 9600
57418 ●	5-Bromo-2-Deoxyuridine extrapure, 98% [59-14-3]	100 Mg 500 Mg 1 Gms 5 Gms	1200 3700 6300 26100	99876 ✓	6-Bromo-2-Naphthol pure, 98% [15231-91-1]	100 Gms	13200
11849 ●	5-Bromo-2-Deoxyuridine ExiPlus, Multi-Compendial, 98% [59-14-3] meets compendial specs of BP, Ph.Eur	1 Gms 5 Gms	8000 27500	22753 ■	6-Bromo-2-Naphthyl-β-D-Galactopyranoside extrapure, 98% [15572-30-2]	1 Gms	7200
59866 ✓	2-Bromoethylamine Hydrobromide extrapure AR, 99% [2576-47-8]	25 Gms 100 Gms 500 Gms	1200 2500 6400	86429 ■	6-Bromo-2-Naphthyl-β-D-Glucopyranoside extrapure, 98% [15548-61-5]	100 Mg 500 Mg	3200 14200
94471	2-Bromo Ethyl Ether pure, 98% [592-55-2]	250 ml	19700	79945 ■	6-Bromo-2-Naphthyl-a-D-Mannopyranoside extrapure, 98% [15548-61-5]	25 Mg 100 Mg	13200 48600
				51879 ✓	5-Bromo-5-Nitro-1,3-Dioxane (Bronidox) extrapure, 99% [30007-47-7]	1 Gms 5 Gms	1600 4000
				93052	2-Bromo-2-Nitro-1,3-Propanediol (Bronopol, BNPD) ExiPlus, Multi-Compendial, 99-101% [52-51-7] meets compendial specs of BP	100 Gms 500 Gms	600 2200
				31868	1-Bromooctane pure, 98% [111-83-1] (Octyl Bromide)	100 ml 250 ml	1000 2100

Code	Name	Packing	Price	Code	Name	Packing	Price
64493 [112-89-0]	1-Bromooctadecane pure, 98% (Octadecyl Bromide)	100 ml 500 ml	2100 9900	32202 ✓ [7128-64-5]	2,5-bis(5-tert-Butylbenzoxazol-2-yl) Thiophene (BBOT) scintillation grade, 99%	5 Gms 25 Gms	2000 4400
10459 [110-53-2]	1-Bromopentane pure, 98% (Pentyl Bromide, Amyl Bromide)	100 ml 250 ml 500 ml	1200 1800 3400	34186 [109-65-9]	n-Butyl Bromide pure, 98% (1-bromobutane)	250 ml 500 ml 1000 ml	900 1500 2700
78478 [591-20-8]	3-Bromophenol pure, 98%	10 Gms 25 Gms 100 Gms	1600 3300 8100	58390 [78-76-2]	sec-Butyl Bromide pure, 98% (2-bromobutane)	100 ml 500 ml	500 2000
45609 [106-41-2]	p-Bromophenol pure, 99% (4-Bromophenol)	100 Gms 500 Gms	1800 7400	33781 [507-19-7]	2-Bromo-2-Methylpropane (tert-Butyl Bromide) (Stabilized w/ Ag) pure, 98%	100 ml 500 ml	2000 7800
62771 ✓ [2800-80-8]	Bromophenol Red (BPR), 90% (3,3-Dibromophenolsulfonphthalein)	5 Gms 25 Gms	800 3000	88194 ✓ [98-29-3]	p-tert-Butyl Catechol pure, 98% (1,2-Benzenediol)	100 Gms 500 Gms	400 1500
35675 ✓ [5467-74-3]	4-Bromophenylboronic acid extrapure, 97%	5 Gms 25 Gms	2600 11100	91666 ✓ [870-46-2]	tert-Butyl Carbazate extrapure, 98% (BOC Hydrazide)	25 Gms 100 Gms	1600 5400
88783 [86-90-8]	4-Bromophthalic Anhydride pure, 97%	5 Gms 25 Gms	2500 8300	22942 [507-20-0]	tert-Butyl Chloride extrapure, 99% (2-Chloro-2-Methylpropane)	500 ml 1000 ml	1800 3300
98418 ⚡ [223463-14-7]	2-Bromopyridine-5-boronic acid extrapure, 95% (Boronic Acid)	1 Gms 5 Gms	3700 14500	32431 ⚡ [58479-61-1]	tert-Butylchlorodiphenylsilane (TBDPSCI) extrapure AR, 98% (tert-Butyldiphenylchlorosilane, tert-Butyl(chloro)diphenylsilane)	10 ml 25 ml 100 ml	1300 3000 10500
93829 [128-08-5]	N-Bromosuccinimide pure, 98%	100 Gms 500 Gms 5 Kg	400 1350 12000	90611 [54925-64-3]	N-tert-Butyldimethylsilyl Imidazole (TBDMSIM) pure, 97%	1 ml 5 ml	2040 9550
51059 [128-08-5]	N-Bromosuccinimide extrapure AR, ExiPlus, Multi-Compendial, 99%	100 Gms 500 Gms 5 Kg	530 1600 14000	39227 [18162-48-6]	tert-Butyldimethylsilyl Chloride (TBDMS.Cl) extrapure, 98%	25 Gms 100 Gms 500 Gms	530 1900 8200
	meets compendial specs of USP			52573 ⚡ [69739-34-0]	tert-Butyldimethylsilyl Trifluoromethanesulfonate (TBDMS triflate) extrapure, 98% (Trifluoromethanesulfonic Acid tert-Butyldimethylsilylester)	5 ml 25 ml 100 ml	1300 5500 15000
22628 [112-71-0]	1-Bromotetradecane pure, 98% (Myristyl Bromide)	250 ml 1000 ml	2500 9000	29972 [542-69-8]	n-Butyl Iodide extrapure, 98%	25 ml 100 ml 500 ml	1600 5500 24700
55570 [1003-09-4]	2-Bromothiophene pure, 98%	50 ml 100 ml	1800 3200	48792 [513-48-4]	sec-Butyl Iodide pure, 98% (2-Iodobutane)	25 ml 100 ml	2500 9000
46714 [872-31-1]	3-Bromothiophene pure, 98%	10 ml 25 ml 100 ml	1200 2200 8100	28791 ✓ [79917-90-1]	1-Butyl-3-Methylimidazolium Chloride (BMIM Cl) extrapure, 98%	25 Gms 250 Gms	2200 10500
11521 [95-46-5]	2-Bromotoluene pure, 98%	25 ml 100 ml	1800 6200	50807 ✓ [448245-52-1]	1-Butyl-3-Methylimidazolium Dicyanamide (BMIM.DC) pure, 98%	5 Gms 25 Gms	3700 12600
92125 [591-17-3]	3-Bromotoluene pure, 98%	10 ml 25 ml	1100 2600	15748 ✓ [174501-64-5]	1-Butyl-3-Methylimidazolium Hexafluorophosphate (BMIM PF6) extrapure, 98%	5 Gms 25 Gms 100 Gms	1300 4200 13700
52250 [106-38-7]	4-Bromotoluene extrapure, 99%	100 Gms 500 Gms	1600 6800	84903 ✓ [80432-09-3]	1-Butyl-3-Methylimidazolium Tetrachloroaluminate (BMIM AlCl4) extrapure, 95%	10 Gms 25 Gms 50 Gms	3200 5300 8400
27964 ● [51-20-7]	5-Bromouracil extrapure, 99%	5 Gms 25 Gms	1500 4900	92656 ✓ [174501-65-6]	1-Butyl-3-Methylimidazolium Tetrafluoroborate (BMIMBF4) extrapure, 98%	5 Gms 25 Gms	2400 5300
12211 ● [957-75-5]	5-Bromouridine extrapure, 99%	100 Mg 500 Mg	1000 1700	61005 ✓ [174899-66-2]	1-Butyl-3-Methylimidazolium Trifluoromethanesulfonate (BMIM Otf) extrapure, 95% (1-Butyl-3-Methylimidazolium Triflate)	1 Gms 5 Gms 25 Gms	1100 3200 12600
42338 ✓ [357-57-3]	Borax Carmine (Grenacher)	25 Gms	1300				
27691 [357-57-3]	Brucine Anhydrous Reagent Grade, 98% (10,11-Dimethoxystrychnine, 2,3-Dimethoxystrychnidin-10-one)	5 Gms 25 Gms 100 Gms	600 2300 9000				

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46178 ✓	1-Butyl-1-Methylpyrrolidinium Bis(trifluoromethylsulfonyl)imide (BMP TFSI) extrapure, 98%	5 Gms	1800	47700	Calcium Caseinate extrapure, 90% Protein	100 Gms	1000
[223437-11-4]		25 Gms	7400	[9005-43-0]	(Casein Calcium Salt)	500 Gms	3200
82426 ✓	1-Butyl-1-Methylpyrrolidinium Chloride extrapure, 98%	5 Gms	2300	31269	Calcium-D-Pantothenate pure, 98%	25 Gms	500
[479500-35-1]		25 Gms	10000	[137-08-6]	(D-Pantothenic Acid Calcium Salt, Vitamin B5)	100 Gms	1200
52735 ✓	1-Butyl-1-Methylpyrrolidinium Hexafluorophosphate (BMP FP6) extrapure, 97.5%	5 Gms	2100			500 Gms	5500
[330671-29-9]		25 Gms	8400	65326	Calconcarboxylic Acid extrapure AR	5 Gms	300
88656 ✓	1-Butyl-1-Methylpyrrolidinium Tetrafluoroborate (BMP BF4) extrapure, 97%	1 Gms	900	[3737-95-9]	(Patton & Reeders Indicator for Calcium)	25 Gms	900
[345984-11-4]		5 Gms	3200	66406	Calconcarboxylic Acid extrapure AR, ExiPlus, Multi-Compendial	25 Gms	1000
34317 ✓	p-tert-Butyl Phenol pure, 98%	500 Gms	700	[3737-95-9]	(Patton & Reeders Indicator for Calcium)	100 Gms	3300
[98-54-4]					meets compendial specs of BP, Ph.Eur		
80049 ●	O-tert-Butyl-L-Serine extrapure, 97%	1 Gms	2100	42532 ✓	Calmagite AR	5 Gms	400
[18822-58-7]		5 Gms	6300	[3147-14-6]	(Calver II)	25 Gms	1400
12749	n-Butyric Anhydride pure, 98%	500 ml	2400			100 Gms	4500
[106-31-0]				94340	D-10 Camphor Sulphonic Acid pure, 99%	25 Gms	1000
16490	n-Butyric Anhydride extrapure AR, 99%	100 ml	800	[3144-16-9]	(D-Camphor Sulphonic Acid)	100 Gms	2500
[106-31-0]		500 ml	2900			500 Gms	11600
51971	γ-Butyrolactone extrapure, 99%	500 ml	750	25421	D-10 Camphor Sulphonic Acid ExiPlus, Multi-Compendial, 99%	100 Gms	2700
[96-48-0]		2500 ml	3500	[3144-16-9]	(D-Camphor Sulphonic Acid)	500 Gms	12600
		25 Ltr	31000		meets compendial specs of BP, Ph.Eur		
29850	Butyryl Chloride extrapure, 98%	100 ml	350	20940	L-10 Camphor Sulphonic Acid pure, 99%	25 Gms	1200
[141-75-3]		500 ml	1200	[35963-20-3]	(L-(-)-Camphor Sulphonic Acid)	100 Gms	3500
60400 ✓	Butyrylcholine Chloride extrapure, 96%	1 Gms	2370	74616	Canada Balsam Natural for microscopy	100 ml	400
[2963-78-2]		5 Gms	8200	[8007-47-4]		500 ml	2000
82366 ⚗	S-Butyrylthiocholine Iodide extrapure, 98%	1 Gms	2500	64210	CAPS Buffer extrapure, 99%	25 Gms	1130
[1866-16-6]		5 Gms	5400	[1135-40-6]	(3-[Cyclohexylamino]-1-Propane Sulphonic Acid)	100 Gms	3490
		25 Gms	17500			500 Gms	13670
56522	Cacotheline Monohydrate extrapure, 95%	5 Gms	1000	39271	CAPSO Buffer extrapure, 99%	25 Gms	1400
[561-20-6]	(Redox Indicator)	25 Gms	4200	[73463-39-5]	(3-(Cyclohexylamino)-2-Hydroxypropane Sulphonic Acid)	100 Gms	3500
95546 ✓	Cadaverine Free Base (1,5-Diaminopentane) extrapure, 97%	1 ml	1500			500 Gms	15000
[462-94-2]	(Pentamethylenediamine, 1,5-Pentanediamine)	5 ml	4250	71222	CAPSO Sodium Salt Buffer extrapure, 99%	25 Gms	2200
		25 ml	8000	[102601-34-3]		100 Gms	6500
35547	Cadaverin Dihydrochloride extrapure, 98%	1 Gms	2700			500 Gms	25000
[1476-39-7]	(1,5-Diaminopentane Dihydrochloride, Pentamethylenediamine Hydrochloride)	5 Gms	4800	54338	Carbazole pure, 95%	100 Gms	1800
		25 Gms	10300	[86-74-8]	(9-Azafluorene, 9H-Carbazole, Dibenzopyrrole, Diphenylenimine)	500 Gms	8400
50375 ✓	Cadmium Telluride ultrapure, 99.99%	5 Gms	3800	66964 ⚗	Carbenicillin Disodium Salt for tissue culture, 90%	250 Mg	1960
[1306-25-8]		25 Gms	11700	[4800-94-6]		1 Gms	2860
42062 ✓	Caffeic Acid extrapure, 98%	5 Gms	2400			5 Gms	6430
[331-39-5]	(3,4-Dihydroxybenzeneacrylic Acid, 3,4-Dihydroxycinnamic Acid, 3-(3,4-Dihydroxyphenyl)-2-Propenoic A	25 Gms	6300	10566 ⚗	Carbenicillin Disodium Salt, 90%	500 Mg	880
65201 ✓	Calcein Reagent extrapure AR (Fluorescein Complexone)	1 Gms	300	[4800-94-6]		1 Gms	1450
[1461-15-0]		5 Gms	900			5 Gms	5800
		25 Gms	3400	32943 ✓	Carbocysteine extrapure, 98%	1 Gms	1100
99100 ✓	Calciferol (Vitamin D2), 97%	500 Mg	2000	[638-23-3]	(s-Carboxymethyl-L-Cysteine)	5 Gms	3300
[50-14-6]		1 Gms	3500	98536	Carbohydrates Kit Type I	1 Kit	4400
		5 Gms	17000	88515	Carbohydrates Kit Type II	1 Kit	8500

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67852 	N,N-Carbonyldiimidazole (CDI) [530-62-1] extrapure AR, 98%	25 Gms 100 Gms 500 Gms	500 1200 5300	79364 ●	Ceftriaxone Disodium Salt [104376-79-6] Hemiheptahydrate (CFTZ) (Ceftriazone Sodium Salt)	1 Gms 5 Gms	1500 4200
87379 ✓	3-Carboxybenzeneboronic Acid [25487-66-5] extrapure, 97% (3-Carboxyphenylboronic Acid)	1 Gms 5 Gms 25 Gms	3200 9000 20100	13081 ●	Ceftriaxone Disodium Salt [104376-79-6] Hemiheptahydrate (CFTZ) ExiPlus, Multi-Compendial (Ceftriazone Sodium Salt)	1 Gms 5 Gms	3000 7250
51171 ✓	4-Carboxyphenylboronic Acid [14047-29-1] extrapure, 97%	1 Gms 5 Gms	1500 4800	84755 ●	Cefuroxime Sodium Salt, 86-100% [56238-63-2]	2 Gms 10 Gms 25 Gms	1400 3700 8400
35982 ✓	5-Carboxyuracil extrapure, 98% [23945-44-0]	5 Gms 10 Gms	3700 7200	85294	D-Cellobiose extrapure [528-50-7]	5 Gms 25 Gms 100 Gms	1200 5100 19800
24352 ✓	L-Carnitine extrapure, 99% [541-15-1]	25 Gms 100 Gms 500 Gms	2100 6300 21000	95382 ■	Cellulase (Meicellase) ex. [9012-54-8] Aspergillus Niger, 0.3 U/mg powder Cellulase (Meicellase) ex. Aspergillus Niger, 0.3U/mg powder	100 Mg 1 Gms 5 Gms 25 Gms	1600 3400 10000 42000
85641 ■	β-Carotene extrapure, 90% [7235-40-7]	1 Gms 5 Gms 25 Gms	1700 3600 8400	32970 ■	Cellulase Onozuka FA ex. [9012-54-8] Trichoderma Viride, 2500U/g powder (Meicellase)	1 Gms 5 Gms	6400 24700
71953	Casein Protein Rich Alkali Soluble [9000-71-9] extrapure, 80% Protein	500 Gms 5 Kg	1600 13400	24801 ■	Cellulase Onozuka R-10 ex. [9012-54-8] Trichoderma Viride, 10000U/g powder (Meicellase)	1 Gms 5 Gms	8400 39900
27012	Casein Fat Free Ultrapurified, 0.2% [9000-71-9] Fat	500 Gms	2900	65480 ■	Cellulase Onozuka RS ex. [9012-54-8] Trichoderma Viride, 16000U/g powder (Meicellase)	1 Gms	12700
23845	Casein acc. to Hammarsten, 95% [9000-71-9] Protein	100 Gms 500 Gms 1 Kg	2800 12200 21700	45662	Cellulose Acetate Phthalate [9004-38-0] extrapure	100 Gms 500 Gms	800 3200
19575	Casein acc. to Hammarsten, [9000-71-9] PrimeDx, 95% Protein	1 Kg 5 Kg	28000 125000	33340	Cellulose microcrystalline pure for [9004-34-6] TLC, 98%	500 Gms 5 Kg 25 Kg	700 6100 21700
42168 ■	Catalase (CAT) (Type 1) ex. Bovine [9001-05-2] Liver, 11700U/mg powder	25 Mg 100 Mg	3700 8000	56338 	Cephalexin Hydrate (CFL), 95-103% [15686-71-2] (Cefalexin Hydrate)	1 Gms 5 Gms 25 Gms	2400 8700 20400
78695 ■	Catalase (CAT) (Type 2) ex. Bovine [9001-05-2] Liver, 2000-5000U/mg protein	1 Gms	7300	36413 	Cephalothin Sodium Salt (CF), 97% [58-71-9]	1 Gms 5 Gms	3400 8600
92063 ●	Cefaclor (CFC), 95% [53994-73-3]	1 Gms 5 Gms	1000 3200	19660 	Cephoxime Sodium Salt (CFT), [64485-93-4] 916-964ug/mg	1 Gms 5 Gms	1500 3200
15689 ●	Cefadroxil Monohydrate (CFD), [66592-87-8] 95%	1 Gms 5 Gms	1000 4200	40111	Cerium (III) [76089-77-5] Trifluoromethanesulfonate extrapure, 98% (Cerium triflate, Trifluoromethanesulfonic Acid Cerium Salt)	5 Gms 25 Gms	4400 14600
85254 ●	Cefoperazone Sodium (CFZ, [62893-20-3] Cefaperazone Sodium)	1 Gms 5 Gms	1300 5200	54784	Cesium Bromide extrapure AR, [7787-69-1] 99.5%	10 Gms 50 Gms	1400 6000
26732 	Cefotetan Disodium Salt extrapure, [74356-00-6] 85%	25 Mg 100 Mg	6300 18900	95125	Cesium Carbonate extrapure, 99% [534-17-8]	25 Gms 100 Gms 500 Gms	2400 8700 39900
14299 ●	Cefazolin Sodium Salt (CFZL), [27164-46-1] 89-110%	100 Mg 500 Mg	4700 8000	22966	Cesium Chloride extrapure AR for [7647-17-8] molecular biology, 99.9%	25 Gms 100 Gms 500 Gms	3000 11000 50000
13910 ●	Cefixime Trihydrate (CFX), 95-101% [125110-14-7]	1 Gms 5 Gms	1000 2100				
13329 ■	Cefpodoxime (CFPD) free acid [80210-62-4] extrapure, 96%	25 Mg 100 Mg	3200 9500				
58597 ●	Cefoxitin Sodium Salt (CTX), 94% [33564-30-6]	100 Mg 250 Mg 1 Gms	1300 3200 5300				
80223 	Cefsulodin Sodium Salt (CFS) [52152-93-9] extrapure, 97%	10 Mg 250 Mg	1000 7900				

Code	Name	Packing	Price	Code	Name	Packing	Price
32355 [7647-17-8]	Cesium Chloride ultrapure for molecular biology, 99.9%	25 Gms 100 Gms 500 Gms	3500 13000 55000	87868 ✓ [75621-03-3, 331717-45-4]	CHAPS Buffer extrapure, 99% (3-[(3-Cholamidopropyl) Dimethylaminonio] -1-Propanesulphonate)	1 Gms 5 Gms 25 Gms 100 Gms	900 3000 13000 46000
36117 [13400-17-0]	Cesium Fluoride extrapure AR, 99%	25 Gms 100 Gms	2300 8700	21420 ✓ [75621-03-3, 331717-45-4]	CHAPS Buffer for molecular biology, 99.5%	1 Gms 5 Gms 25 Gms	1200 4400 18000
22941 [7789-17-5]	Cesium Iodide extrapure, 99.5%	10 Gms 50 Gms	1800 9000	66903 ✓ [82473-24-3]	CHAPSO Buffer extrapure, 99% (3-[(3-Cholamidopropyl) Dimethylammonio]-2-Hydroxy 1-Propanesulphonate)	1 Gms 5 Gms	5540 21990
73254 [7789-17-5]	Cesium Iodide ultrapure, 99.999%	5 Gms 10 Gms 25 Gms 100 Gms	1700 3200 5900 18000	18081 ✓ [103-47-9]	CHES Buffer extrapure, 99% (2-(N-Cyclohexylamino) Ethanesulphonic Acid)	25 Gms 100 Gms 500 Gms	2500 7900 32000
52757 [1306-38-3]	Cerium Metal Ultrapure, 200 mesh, 99.9%	5 Gms 25 Gms	8500 14000	98507 ✓ [1398-61-4]	Chitin (Poly-(b1-4)-N-acetyl glucosamine) extrapure	25 Gms 100 Gms	3430 10140
88733 [7789-18-6]	Cesium Nitrate extrapure, 99% (Nitric Acid Cesium Salt)	5 Gms 10 Gms 50 Gms	1300 1900 8000	27391 ✓ [9012-76-4]	Chitosan (Low MW) extrapure, 10-150m.Pas, 90% DA (Deacetylated Chitin)	25 Gms 100 Gms 500 Gms	960 3110 11270
57455 [10294-54-9]	Cesium Sulphate for molecular biology, 99.9%	10 Gms 25 Gms 100 Gms	1500 3300 12000	18824 ✓ [9012-76-4]	Chitosan (Medium MW) extrapure, 150-500m.Pas, 90% DA (Deacetylated Chitin)	10 Gms 25 Gms 100 Gms 500 Gms	580 1130 3680 12160
40649 ✓ [122-18-9]	Benzyldimethylhexadecylammonium Chloride (BDHDAC) pure, 97% (Cetyldimethylbenzylammonium Chloride, Cetalkonium Chloride)	100 Gms 1 Kg	760 5000	96266 ✓ [9012-76-4]	Chitosan (High MW) extrapure, 800m.Pas, 90% DA (Deacetylated Chitin)	25 Gms 100 Gms 500 Gms	1930 6600 24200
77040 [140-72-7]	Cetylpyridinium Bromide (CPB) pure, 98% (Hexadecylpyridinium Bromide)	100 Gms 500 Gms	1200 5000	44097 ■ [148411-57-8]	Chitosan Oligosaccharide (water soluble) extrapure, 90% DA	10 Gms 25 Gms 100 Gms	4350 7710 13050
59088 [6004-24-6]	Cetylpyridinium Chloride (CPC) extrapure, 98%	100 Gms 500 Gms	700 2500	59811 ⚠ [577-76-4]	Chitosan Dimer Dihydrochloride extrapure, 98% (Chitobiose Dihydrochloride)	5 Mg 10 Mg	20000 33000
99698 [6004-24-6]	Cetylpyridinium Chloride (CPC) ExiPlus, Multi-Compendial, 98% meets compendial specs of BP, Ph.Eur	100 Gms 500 Gms	800 3000	19363 ■ [41708-93-4]	Chitosan Trimer Trihydrochloride extrapure, 98% (Chitotriose Trihydrochloride)	5 Mg	57880
66302 [57-09-0]	Cetyltrimethyl Ammonium Bromide (CTAB) extrapure AR, 99% (Hexadecyltrimethyl Ammonium Bromide)	100 Gms 500 Gms 5 Kg	490 2070 18500	62506 ■ [117399-50-5]	Chitosan Tetramer Tetrahydrochloride extrapure, 98% (Chitotetraose Tetrahydrochloride)	5 Mg	22000
59771 [57-09-0]	Cetyltrimethyl Ammonium Bromide (CTAB) extrapure AR, ExiPlus, Multi-Compendial, 99% (Hexadecyltrimethyl Ammonium Bromide) meets compendial specs of BP, Ph.Eur	100 Gms 500 Gms 5 Kg	540 2440 22000	80517 ■ [35061-50-7]	Chitosan Pentamer Pentahydrochloride extrapure, 98% (Chitopentaose Pentahydrochloride)	5 Mg	15520
12779 [57-09-0]	Cetyltrimethyl Ammonium Bromide (CTAB) for molecular biology, 99% (Hexadecyltrimethyl Ammonium Bromide)	100 Gms 500 Gms 5 Kg	560 2640 23500	36824 ■ [41708-95-6]	Chitosan Hexamer Hexahydrochloride extrapure, 95% (Chitohexaose Hexahydrochloride)	5 Mg	42000
23595 [112-02-7]	Cetyltrimethyl Ammonium Chloride (CTAC) extrapure AR, 99% (Cetrimonium Chloride, Hexadecyltrimethyl Ammonium Chloride)	25 Gms 100 Gms 500 Gms	2020 5940 8910	11975 ✓ [15879-93-3]	a-Chloralose pure, 98% (Anhydro-D-Glucochloral, a-D-Glucochloralose)	25 Gms	2970
68623 [112-02-7]	Cetyltrimethyl Ammonium Chloride (CTAC) for molecular biology, 99% (Cetrimonium Chloride, Hexadecyltrimethyl Ammonium Chloride)	25 Gms 100 Gms	2970 8080	77441 □ [87-88-7]	Chloranilic Acid extrapure, 98% (2,5-Dichloro-3,6-Dihydroxy-2,5-Cyclohexadiene-1,4-Dione, 2,5-Dichloro-3,6-Dihydroxy-p-Benzoquinone)	25 Gms 100 Gms	2400 8400
				50146 ✓ [2829-43-8]	Chloraniline Fast Red BB (C.I. No. 25380)	5 Gms 25 Gms	900 3000

Code	Name	Packing	Price	Code	Name	Packing	Price
97686 ●	Chloramphenicol (CFP), 98-102% [56-75-7]	5 Gms 25 Gms 100 Gms	830 2310 5720	23843	Chlorocholine Chloride (CCC) extrapure, 98% (2-Chloroethyl)trimethylammonium chloride, Chlormequat chloride, Choline dichloride, Cycocel)	5 Gms 25 Gms	1300 4000
28812 ●	Chloramphenicol (CFP) for tissue culture, 98-102% [56-75-7]	5 Gms 25 Gms	1090 2530	10231 ✓	2-Chloro-4,6 Dimethoxy-1,3,5 Triazine extrapure, 99% [3140-73-6]	5 Gms 25 Gms 100 Gms	900 3500 12000
57956 ●	Chloramphenicol (CFP) ExiPlus, Multi-Compendial, 98.0-102% [56-75-7]	25 Gms 100 Gms	3600 8000	42687	1-Chloro-2,4-Dinitrobenzene extrapure, 99% [97-00-7]	500 Gms	740
37281	p-Chloroacetanilide extrapure AR, 99% [539-03-7]	25 Gms 100 Gms	630 1930	69297	1-Chloro-2,4-Dinitrobenzene extrapure AR, 99% [97-00-7]	25 Gms 100 Gms	190 570
77863	p-Chloroacetanilide extrapure AR, ExiPlus, Multi-Compendial, 99% [539-03-7] meets compendial specs of USP, BP, Ph.Eur	100 Gms	2050	93937	1-Chloro-2,4-Dinitrobenzene extrapure AR, ExiPlus, Multi-Compendial, 99% [97-00-7] meets compendial specs of BP	100 Gms 500 Gms	610 2570
70179	2-Chloroacetophenone pure, 97% [532-27-4] (Phenacyl Chloride)	25 Gms 100 Gms	2300 7300	17691 ✓	2-Chloro-3,5-Dinitropyridine extrapure AR, 99% [2578-45-2]	1 Gms 5 Gms	5120 15720
40585	p-Chloroacetophenone extrapure, 98% [99-91-2]	100 ml 500 ml 1000 ml	1420 5760 10880	38825	4-Chlorophenylboronic Acid extrapure, 97% [1679-18-1]	5 Gms 25 Gms	1800 7430
92804	m-Chloroaniline (MCA) pure, 99% [108-42-9]	500 ml 2500 ml	1400 6100	22654	2-Chloroethylphosphonic Acid (ETHREL, Ethepon) 40% soln. [16672-87-0]	100 ml 250 ml	800 1500
43265	o-Chlorobenzaldehyde pure, 98% [89-98-5] (2-Chlorobenzaldehyde)	100 ml 500 ml 2500 ml	300 750 3300	10455 ✓	3-Chloro-4-Fluoroaniline pure, 98% [367-21-5]	25 Gms 100 Gms 500 Gms	700 1400 6000
17927 ✓	p-Chlorobenzaldehyde pure, 97% [104-88-1] (4-Chlorobenzaldehyde)	100 Gms 500 Gms 5 Kg	450 1050 9500	17703	2-Chloro-4-Fluorobenzoic Acid pure, 98% [2252-51-9]	5 Gms 25 Gms	1650 5340
91019 ✓	4-Chlorobenzhydrol pure, 98% [119-56-2]	50 Gms 100 Gms	2400 4200	36393	2-Chloro-5-Fluorobenzoic Acid pure, 98% [2252-50-8]	10 Gms 100 Gms	2940 15300
69159	o-Chlorobenzoic Acid pure, 98% [118-91-2]	100 Gms 500 Gms	300 1200	84538	2-Chloro-6-Fluorobenzoic Acid pure, 98% [434-75-3]	5 Gms 25 Gms	2760 6450
30519	o-Chlorobenzoic Acid extrapure AR, 99.5% [118-91-2]	100 Gms 500 Gms	400 1700	33676	3-Chloro-2-Fluorobenzoic Acid pure, 98% [161957-55-7]	5 Gms 10 Gms	4480 7680
34366	m-Chlorobenzoic Acid extrapure, 99% [535-80-8]	25 Gms 100 Gms 500 Gms	810 3030 9540	69932 ●	2-Chloro-4-Nitrophenyl 4-O-b-D-Galactopyranosylmaltoside (Gal-G2-a-CNP, Gal CNPG2) extrapure, 90% [157381-11-8] (a-(2-Chloro-4-Nitrophenyl)-β-1,4-Galactopyranosylmaltoside)	250 Mg 1 Gms 5 Gms	12000 35000 150000
24711	p-Chlorobenzoic Acid pure, 99% [74-11-3]	100 Gms 500 Gms	330 1200	85563	Chloroform : Isoamyl Alcohol (24:1) for molecular biology	100 ml 500 ml	1130 2370
97199	p-Chlorobenzoic Acid extrapure AR, 99.7% [74-11-3]	100 Gms	600	41117 ✓	3-Chloro-1-Phenyl Propanone pure, 98% [936-59-4] (3-Chloropropiophenone, B-Chloropropiophenone)	25 Gms 100 Gms	2370 8700
53378	p-Chlorobenzophenone extrapure, 99% [134-85-0]	100 Gms 500 Gms	600 2200	72928	Chlorophosphonazo III for Spectrophotometry [1914-99-4] (Bis(4-chloro-2-Phosphonobenzolazo) Chromotropic acid)	100 Mg 500 Mg	4180 17600
98001	2-Chlorobenzylamine pure, 98% [89-97-4] (o-Chlorobenzylamine)	25 ml 100 ml	1200 4200	51562 ⚠	Chlorogenic Acid Hemihydrate extrapure, 98% [6001-76-9]	100 Mg 1 Gms	480 2300
95074	4-Chlorobutyronitrile pure, 98% [628-20-6]	100 ml 500 ml	3020 13140	78193 ●	6-Chloroguanine extrapure, 98% [10310-21-1] (2-Amino-6-Chloropurine)	1 Gms 5 Gms	1900 7580
29440	4-Chlorobutryl Chloride pure, 98% [4635-59-0]	250 ml 500 ml 1000 ml	1100 2000 3600				

Code	Name	Packing	Price	Code	Name	Packing	Price
99721 [159954-35-5]	■ 6-Chloro-3-Indolyl-Caprylate (Salmon Caprylate) for molecular biology, 97% (6-Chloro-3-Indoxyl-Octanoate)	50 Mg	6000	61937 [106-48-9]	p-Chlorophenol PrimeDx, 98% (4-Chlorophenol)	1 Kg	3800
79621 [135313-63-2]	● 4-Chloro-3-Indolyl-β-Galactopyranoside extrapure, 98%	100 Mg	6050	18344 [4430-20-0]	Chlorophenol Red	5 Gms 25 Gms	620 2430
98551 [138182-21-5]	● 6-Chloro-3-Indolyl β-D-Galactopyranoside (Salmon Gal) extrapure, 98% (Red Gal, Rose Gal)	100 Mg 500 Mg	3400 6580	87976 [99792-79-7]	● Chlorophenol Red-β-D-Galactopyranoside (CPRG) extrapure, 90%	25 Mg	8480
82947 [138182-20-4]	● 6-Chloro-3-Indolyl-β-D-Glucuronide Cyclohexylammonium Salt extrapure, 98% (RED-GLUC, Rose-Glucuronide CHA Salt, Salmon-Glucuronide CHA Salt)	10 Mg 50 Mg	4070 13540	21524 [122-88-3]	✓ Chlorophenoxyacetic Acid (4-CPA) for tissue culture, 98% (Parachlorophenoxyacetic acid)	25 Gms 100 Gms 500 Gms	800 2800 12000
89432 [467214-46-6]	■ 6-Chloro-3-Indoxyl-α-D-Glucopyranoside (Salmon-α-D-Glc) extrapure, 98% (Salmon-α-D-Glucoside)	100 Mg 500 Mg	2500 9500	91145 [101-10-0]	✓ 2-(3-Chlorophenoxy)-Propionic Acid (3-CPA) pure, 99%	10 Gms 25 Gms	2000 4500
71848 [130-26-7]	5-Chloro-7-Iodo-8-Quinolinol (Clioquinol) ExiPlus, Multi-Compendial, 97-103% (5-Chloro-8-Hydroxy-7-Iodoquinoline, Iodochlorohydroxyquinoline) meets compendial specs of USP ,BP , & Ph.Eur	25 Gms 100 Gms 500 Gms	2500 6500 24700	28272 [1878-66-6]	✓ 4-Chlorophenylacetic Acid pure, 98%	100 Gms 500 Gms	1800 8000
25898 [141110-97-5]	■ 4-Chloromercuribenzenesulphonic Acid Monosodium Salt (pCMBS) extrapure, 95% (p-Chloromercuriphenylsulfonic Acid Sodium Salt)	10 Mg	30600	40881 [327-97-9]	✓ Chlorogenic Acid extrapure, 98% (1,3,4,5-Tetrahydroxycyclohexanecarboxylic acid 3-(3,4-dihydroxycinnamate), 3-(3,4-Dihydroxycinnamoy	100 Mg 1 Gms 5 Gms	500 2500 11750
26004 [138-85-2]	✓ p-Chloromercuribenzoic Acid Sodium Salt extrapure, 98%	1 Gms 5 Gms	3390 12260	23727 [598-78-7]	2-Chloropropionic Acid pure, 97%	100 ml 500 ml	1350 5880
81929 [604-44-4]	● 4-Chloro-1-Naphthol Substrate Grade extrapure, 99%	2.5 Gms 5 Gms 25 Gms	2630 3980 19260	50217 [29617-66-1]	S-2-Chloropropionic Acid pure, 98% (S-(-)-2-Chloropropionic Acid)	5 ml 25 ml 100 ml	980 3060 11020
85267 [121-73-3]	1-Chloro-3-Nitrobenzene pure, 98%	250 Gms 500 Gms	540 1040	70774 [34841-35-5]	3-Chloropropiophenone pure, 98%	25 Gms 100 Gms 500 Gms	2820 10240 44780
77459 [2516-96-3]	2-Chloro-5-Nitrobenzoic Acid pure, 99%	25 Gms 100 Gms 500 Gms	360 1050 4000	53313 [6285-05-8]	✓ 4-Chloropropiophenone pure, 98%	100 Gms 500 Gms	2830 12770
21259 [157843-41-9]	● 2-Chloro-4-Nitrophenyl α-L-Fucopyranoside (CNPF) extrapure, 98% (AFU)	25 Mg	8450	62020 [87-42-3]	● 6-Chloropurine extrapure, 99%	1 Gms 5 Gms 25 Gms	880 3110 12300
48958 [118291-90-0]	● 2-Chloro-4-Nitrophenyl α-D-Maltotrioxide (CNP3G) extrapure, 95%	25 Mg 100 Mg	3920 9000	57430 [2004-06-0]	● 6-Chloropurine Riboside extrapure	250 Mg 1 Gms	2160 7310
66684 [3970-40-9]	2-Chloro-3-Nitrotoluene extrapure, 98%	1 Gms 5 Gms	1500 6000	18741 [95-88-5]	4-Chlororesorcinol pure, 98% (1-Chloro-2,4-Dihydroxybenzene, 1,3-Dihydroxy-4-Chlorobenzene)	100 Gms 500 Gms	2000 8000
41107 [108-43-0]	3-Chlorophenol pure, 98% (m-Chlorophenol)	25 Gms 100 Gms 500 Gms	980 3500 17000	26176 [321-14-2]	5-Chlorosalicylic Acid pure, 98%	100 Gms 500 Gms	570 1650
94280 [95-57-8]	o-Chlorophenol pure, 98%	500 ml 1000 ml 2500 ml	880 1730 3340	59838 [106-43-4]	p-Chlorotoluene pure, 98%	500 ml 1000 ml	1310 2210
74230 [106-48-9]	p-Chlorophenol pure, 98% (4-Chlorophenol)	500 Gms	1100	97389 [67-97-0]	⚗ Cholecalciferol (Vitamin D3) for tissue culture, 97% (7-Dehydrocholesterol Activated)	1 Gms 5 Gms 25 Gms	1210 4600 22000
				54181 [57-88-5]	● Cholesterol ex. Sheep Wool (Lanolin) extrapure AR, 99%	5 Gms 25 Gms 100 Gms 500 Gms	580 2530 9350 38500
				38615 [57-88-5]	● Cholesterol ex. Sheep Wool (Lanolin) Reference Standard Grade for molecular biology, 99%	5 Gms 25 Gms 100 Gms	1290 3860 14730
				51626 [9026-00-0]	■ Cholesterol Esterase (CE) ex. Porcine Pancreas, 35U/mg powder	10 Mg	10430

Code	Name	Packing	Price	Code	Name	Packing	Price
15787 ■	Cholesterol Oxidase ex.	250 Units	3000	41694	Citrazinic Acid extrapure, 97%	25 Gms	2400
[9028-76-6]	Microorganism, 10U/mg powder	1000 Units	9000	[99-11-6]	(2,6-Dihydroxypyridine-4-Carboxylic acid, Dihydroxyisonicotinic Acid)	100 Gms	5300
		2500 Units	20000			500 Gms	16300
77645 ●	Cholesteryl Acetate extrapure, 99%	5 Gms	860	78746	Clove Oil extrapure, 80%	100 ml	1200
[604-35-3]		25 Gms	3800	[8000-34-8]		500 ml	5100
54908 ✓	Cholic Acid extrapure, 98%	25 Gms	3800	68320 ●	CP-OSu (N-(Cyclopentylloxycarbonyloxy)Succinimide) extrapure, 99%	25 Gms	4500
[81-25-4]		100 Gms	13200	[128595-07-3]		100 Gms	13000
		500 Gms	60500	68636 ●	Cloxacillin Sodium Monohydrate (CSX), 95-102%	1 Gms	800
53645 ✓	Cholic Acid Sodium Salt Hydrate pure, 99%	25 Gms	4200	[7081-44-9]		5 Gms	3200
[361-09-1, 206986-87-0]	(Sodium Cholate Hydrate)	100 Gms	14300	31104 ■	Coelenterazine Native (CLZN) ex. Aequorea Sp., 95%	250 mcg	15100
		500 Gms	66000	[55779-48-1]		1 Mg	24800
93319 ✓	Chromotrope 2R	10 Gms	700	40804 ■	Coenzyme A Free Acid extrapure, 90%	10 Mg	3500
[4197-07-3]		25 Gms	1400	[85-61-0]		25 Mg	5800
31723	Chromotropic Acid Disodium Salt Dihydrate extrapure AR, 99%	10 Gms	750			100 Mg	18000
[5808-22-0]		25 Gms	1740	95225 ■	Coenzyme A Sodium Salt Hydrate (CoA Na2) for molecular biology, 85%	10 Mg	6900
		100 Gms	4000	[55672-92-9 (anhy)]		25 Mg	12100
		500 Gms	16000	64147 ■	Coenzyme A Trilithium Salt ex. Yeast extrapure, 90% CoA	25 Mg	5600
72580	Chromotropic Acid Disodium Salt Dihydrate extrapure AR, ACS, ExiPlus, Multi-Compdial, 99%	10 Gms	1030	[18439-24-2]			
[5808-22-0]		25 Gms	2000	15039 ■	Coenzyme Q10 extrapure, 99%	100 Mg	800
		100 Gms	4800	[303-98-0]		500 Mg	3000
		500 Gms	18500			1 Gms	5900
	meets compendial specs of USP, BP, Ph.Eur					5 Gms	11500
35085 ■	a-Chymotrypsin ex. Bovine Pancreas, 40 BTEE U/mg protein	25 Mg	2700	17701 ✓	Colchicine extrapure, 98%	1 Gms	2000
[9004-07-3]		250 Mg	5000	[64-86-8]		5 Gms	9300
		1 Gms	8000			10 Gms	18000
		5 Gms	25000	93156 ✓	Colchicine ExiPlus, Multi-Compdial, 98%	1 Gms	2400
13225 ■	a-Chymotrypsin ex. Porcine, 40 BTEE U/mg protein	250 Mg	2500	[64-86-8]		5 Gms	11100
[9004-07-3]		1 Gms	4500		meets compendial specs of USP, BP, Ph.Eur		
		5 Gms	21000	45830 ✓	Colchicine for tissue culture, 98%	1 Gms	2200
87063 ■	a-Chymotrypsinogen A (5x cryst) ex. Bovine Pancreas, 45U/mg protein	100 Mg	2860	[64-86-8]		5 Gms	10600
[9035-75-0]		250 Mg	6030	51681 ⚠	Colistin Sulphate (CLS)	500 Mg	1800
		1 Gms	16770	[1264-72-8]		1 Gms	3500
		5 Gms	80730			5 Gms	10400
88213	Cinnamonnitrile extrapure, 97%	25 ml	880	90443 ✓	Collagen ex. Marine Fish extrapure, 95%	5 Gms	2400
[1885-38-7]	(3-Phenylacrylonitrile)	100 ml	2620	[9007-34-5]		25 Gms	7000
26591 ⚠	Cinnamoyl Chloride pure, 98%	100 ml	2370			100 Gms	22000
[102-92-1]		500 ml	9380	51581 ✓	Colloidal Protein Staining Solution	100 ml	3600
78079 ●	Ciprofloxacin Hydrochloride Hydrate (CPFX), 98-102%	1 Gms	440	94278	2,4,6-Collidine pure, 98%	100 ml	1500
[86393-32-0]		5 Gms	1650	[108-75-8]	(2,4,6-Trimethylpyridine)	500 ml	6600
29965	Citral pure, 95%	100 ml	580	38496 ■	Conalbumin (Ovotransferrin) ex. Chicken Egg White, 98%	100 Mg	5000
[5392-40-5]	(3,7-Dimethyl-2,6-Octadienal)	500 ml	2800	[1391-06-6]		500 Mg	20000
13294 ✓	Citronella Oil extrapure, 34%	250 ml	2750	24275	Congo Red ACS, 75%	25 Gms	400
[8000-29-1]		500 ml	5040	[573-58-0]		100 Gms	1400
35417	L-Citrulline extrapure CHR, 99%	100 Gms	600	10408 ●	Cotrimoxazole (CTX), 95%	100 Mg	2700
[372-75-8]		500 Gms	2000	[8064-90-2]		500 Mg	12600
94708	L-Citrulline ExiPlus, Multi-Compdial, 99%	100 Gms	1800	42074 ✓	Coumarin pure, 98%	100 Gms	600
[372-75-8]		500 Gms	6250	[91-64-5]	(1-Benzopyran-2-one)	500 Gms	2200
	meets compendial specs of USP						

Code	Name	Packing	Price	Code	Name	Packing	Price
76072 [6020-87-7]	Creatine Monohydrate extrapure, 99%	25 Gms 100 Gms 1 Kg	400 1000 9500	57902 ✓ [879866-74-7]	1-(3-Cyanopropyl) -3-Methylimidazolium Dicyanamide (CPMIM.DC) pure, 98% (1-Methyl-3-(3-Cyanopropyl)imidazolium Dicyanamide)	1 Gms 5 Gms	14000 60000
25758 [71519-72-7]	● Creatine Phosphate Disodium Salt Tetrahydrate extrapure, 99% (Sodium Creatine Phosphate Dibasic Tetrahydrate, Phosphocreatine Disodium Salt Tetrahydrate)	5 Gms 25 Gms 100 Gms	3000 11000 36000	65291 ● [506-68-3]	Cyanogen Bromide pure, 98%	25 Gms 100 Gms	900 2400
25074 [9025-13-2]	■ Creatininase ex. Recombinant E.Coli, 500U/mg powder	2 K.Units 5 K.Units	4200 8400	31787 ● [506-68-3]	Cyanogen Bromide ExiPlus, Multi-Compendial, 98% meets compendial specs of USP, Ph.Eur	25 Gms 100 Gms	1200 2700
65142 ✓ [60-27-5]	Creatinine extrapure CHR, 99%	25 Gms 100 Gms 500 Gms	900 3200 12600	81778 ⚗ [506-68-3]	Cyanogen Bromide Solution (5.0M in Acetonitrile)	100 ml	6300
19428 ✓ [60-27-5]	Creatinine extrapure AR, 99%	25 Gms 100 Gms 500 Gms	1000 3600 14700	94952 ⚗ [5457-28-3]	3-Cyanoindole pure, 98%	5 Gms 25 Gms	3100 12400
62000 ■ [37289-15-9]	Creatinine Deiminase ex. Microorganism, 10U/mg powder	250 Units	10300	33202 ⚗ [15861-24-2]	5-Cyanoindole pure, 98%	10 Gms 25 Gms	27800 68900
29121 [596-27-0]	o-Cresolphthalein AR, 95%	5 Gms 25 Gms 100 Gms	200 700 2400	83244 ⚗ [7585-39-9]	β-Cyclodextrin, base (BCD) for tissue culture, 98%	100 Gms 500 Gms	700 2100
64982 [2411-89-4]	o-Cresolphthalein Complexone (Phthalein Purple) extrapure AR, 80%	1 Gms 5 Gms 25 Gms	600 2000 6300	76496 ⚗ [7585-39-9]	β-Cyclodextrin, base (BCD), 98%	25 Gms 100 Gms 500 Gms	700 2000 4200
72278 [94442-10-1]	o-Cresolphthalein Complexone Disodium Salt extrapure	1 Gms 5 Gms	1400 5800	98395 ● [2043-61-0]	Cyclohexanecarboxaldehyde pure, 97% (Hexahydrobenzaldehyde)	25 ml 100 ml	3700 14300
31393 [2303-01-7]	m-Cresol Purple extrapure AR	1 Gms 5 Gms	300 1200	37594 ⚗ [637-88-7]	1,4-Cyclohexanedione pure, 99%	25 Gms 100 Gms 500 Gms	1300 4400 21000
60837 [107-93-7]	Crotonic Acid pure, 99%	100 Gms 250 Gms 500 Gms	700 1200 2200	55799 [108-93-0]	Cyclohexanol extrapure, 99%	500 ml 2500 ml	700 2800
51665 ■ [3572-06-3]	■ r-CRP ex. E.Coli (Recombinant C-reactive protein) extrapure	1 Mg	12400	82626 ⚗ [636-82-8]	1-Cyclohexene-1-Carboxylic Acid extrapure, 97% (3,4,5,6-Tetrahydrobenzoic Acid)	1 Gms 5 Gms	2400 10500
12295 [3572-06-3]	Cuelure pure, 95% (4-[4-(Acetyloxy)phenyl]-2-Butanone)	25 Gms 100 Gms 500 Gms 1 Kg 2.5 Kg	800 2700 12300 23400 51800	69160 ⚗ [100-50-5]	3-Cyclohexene-1-Carboxaldehyde extrapure, 98% (1,2,3,6-Tetrahydrobenzaldehyde, 4-Formyl-1-cyclohexene)	25 ml 100 ml	2100 5500
37870 ✓ [126747-14-6]	4-Cyanophenylboronic Acid extrapure, 95%	1 Gms 5 Gms 25 Gms	1600 6900 20000	31668 [110-83-8]	Cyclohexene (Tetrahydrobenzene) pure, 99%	100 ml 500 ml 2500 ml	400 1800 8200
86320 ✓ [150255-96-2]	3-Cyanophenylboronic Acid extrapure, 97%	1 Gms 5 Gms 25 Gms	1500 3600 14700	86620 ● [66-81-9]	Cycloheximide extrapure, 94% (Actidione)	100 Mg 1 Gms 5 Gms	500 2400 9900
57446 ⚗ [108-77-0]	Cyanuric Chloride extrapure, 99% (2,4,6-Trichloro-1,3,5-Triazine)	100 Gms 250 Gms 500 Gms	400 700 1200	95581 ● [66-81-9]	Cycloheximide for tissue culture, 94% (Actidione)	100 Mg 1 Gms 5 Gms	800 2800 11400
51458 ● [59016-56-7]	1-Cyano-4-Dimethylaminopyridiniu m Tetrafluoroborate (CDAP) extrapure, 97.5%	100 Mg 250 Mg 1 Gms	7200 16400 63300	38772 [120-92-3]	Cyclopentanone (Keto Cyclopentane) pure, 99% (Keto Cyclopentane)	100 ml 500 ml 2500 ml	500 1600 5600
				88410 [5614-37-9]	Cyclopentyl Methyl Ether (CPME) extrapure AR, 99%	250 ml 500 ml 1000 ml	1700 3300 6300

Code	Name	Packing	Price	Code	Name	Packing	Price
74083 	Cyclopropanecarboxylic Acid (CPC-Acid) pure, 98%	25 Gms 100 Gms 250 Gms	1600 3200 7400	22499 	DAST (Diethylamino Sulfurtrifluoride) extrapure AR, 95%	1 Gms 5 Gms 25 Gms 100 Gms	675 3000 10000 37000
62160 	Cyclopropylboronic Acid Monohydrate extrapure, 97%	1 Gms 5 Gms	900 3400	40396 	DDAPS (N-Dodecyl-N,N-dimethyl-3-ammonio-1-propanesulfonate, Lauryl sulfobetaine) extrapure, 98%	2 Gms 10 Gms 50 Gms	990 2960 14500
41269 	D-Cycloserine (D-CSR), 98% (D-4-Amino-3-Isoxazolidone)	1 Gms 5 Gms	2700 8400	47478	DEAE Cellulose 11 analytical grade for molecular biology	5 Gms 25 Gms	2450 10040
73383	D-Cysteine (base) extrapure, 99% ((S)-2-Amino-3-Mercaptopropionic Acid)	1 Gms 5 Gms 25 Gms	1800 3700 14000	57136	DEAE Cellulose 23 analytical grade for molecular biology	5 Gms 25 Gms	2760 11630
98973 	Cytidine extrapure, 99%	5 Gms 25 Gms 500 Gms	590 1540 28600	92321	DEAE Cellulose 32 analytical grade for molecular biology	5 Gms 25 Gms	3430 14440
87600 	Cytidine-5-Monophosphate (5-CMP) extrapure, 99%	1 Gms 5 Gms	620 2450	10529	DEAE Cellulose 52 analytical grade for molecular biology	5 Gms 25 Gms 100 Gms	2170 10060 35000
48666 	Cytidine-5-Triphosphate Disodium Salt (5-CTP-Na2) extrapure, 97%	100 Mg 500 Mg	1620 7340	54665	Decalin (Decahydronaphthalene) pure, 98%	500 ml 2500 ml	1900 9000
81551 	Cytochrome C (Oxidized) (Type 1) ex. Horse Heart extrapure, 90%	25 Mg 100 Mg 500 Mg 1 Gms	3300 10500 51000 95000	47112	1,10-Decanediol pure, 98% (Decamethylene Glycol, 1,10-Dihydroxydecane)	100 Gms 500 Gms	1800 7000
90777 	Cytochrome C (Oxidized) (Type 2) ex. Horse Heart, 95%	25 Mg 100 Mg 500 Mg 1 Gms	4000 13000 60000 115000	72007	1-Decanethiol pure, 95%	100 ml 500 ml	5600 24850
62682 	Cytosine-B-D-Arabinofuranoside (Ara-C, Cytarabine) extrapure, 98% (Cytosine Arabinoside)	100 Mg 1 Gms 5 Gms	2000 5200 8500	91106	Decanoyl Chloride pure, 98% (Capric Acid Chloride)	100 ml 500 ml	920 4410
75543 	DABCYL-N-Succinimidyl Ester extrapure, 98% (4-[4-(Dimethylamino)phenylazo]Benzoic Acid N-Succinimidyl Ester)	50 Mg 250 Mg	5600 18390	48467	Decyl Alcohol pure, 99% (1-Decanol)	100 ml 500 ml 2500 ml	280 870 4000
31920 	Daidzin extrapure, 98% (Daidzein-7-O-β-D-Glucopyranoside)	25 Mg 100 Mg	6610 22340	43940	Decyltrimethylammonium Bromide (DTMAB) extrapure, 98%	25 Gms 100 Gms	2500 8000
90441 	Danofloxacin Mesylate (DM), 98%	100 Mg	6840	40133 	Deoxy Big CHAPS extrapure, 95% N,N'-Bis(3-D-gluconamidopropyl) deoxycholamide	500 Mg	24850
64018 	Dansyl Chloride (DNSCl) extrapure, 99% (5-Dimethylaminonaphthalene-1-Sulfonyl Chloride)	1 Gms 5 Gms 25 Gms	3600 12000 35000	83158 	2-Deoxyadenosine Monohydrate extrapure, 98%	1 Gms 5 Gms	1270 5660
18668 	DAPI Dihydrochloride (4,6-Diamidino-2-Phenylindole Dihydrochloride) for molecular biology, 95%	10 Mg 25 Mg	4350 8950	39192 	2'-Deoxyadenosine-5'-Monophosphate Disodium Salt (dAMP-Na2) extrapure, 98%	100 Mg	2870
28488 	DAPI Dihydrochloride (4,6-Diamidino-2-Phenylindole Dihydrochloride) for tissue culture, 95%	100 Mg	5390	49092 	2-Deoxycytidine extrapure, 98%	100 Mg 500 Mg 1 Gms	790 2240 3610
80145 	DAPI Dihydrochloride (4,6-Diamidino-2-Phenylindole Dihydrochloride) Solution (1mg/ml in H2O)	1 ml 5 x1 ml	860 4040	55193 	2'-Deoxycytidine -5'-Monophosphate Disodium Salt (dCMP-Na2) extrapure, 98%	500 Mg	10000
				84476 	2-Deoxy-D-Galactose extrapure, 98% (2-Deoxygalactose)	1 Gms 5 Gms	9000 34000
				43421 	2-Deoxy-D-Glucose (2-DG) extrapure AR, 99.9%	1 Gms 5 Gms 25 Gms	900 4100 20000

Code	Name	Packing	Price	Code	Name	Packing	Price
22350 ● 2-Deoxyguanosine Monohydrate [312693-72-4]	extrapure, 99%	100 Mg 500 Mg 1 Gms 5 Gms	2600 8030 13580 42850	43767 ⚠ Dess Martin Periodinane extrapure, [87413-09-0] 97%		5 Gms 25 Gms 100 Gms	700 2900 10900
25695 ● 2'-Deoxyguanosine [52558-16-4, 33430-61-4]	-5'-Monophosphate Sodium Salt (dGMP) extrapure, 98%	500 Mg 1 Gms 5 Gms	16770 29810 136620	47601 ⚠ Dextran ex. Leuconostoc Sp. - Tech [9004-54-0] 10 (9-11)		5 Gms 25 Gms 100 Gms 500 Gms	3000 5500 16000 48000
16516 ● 2'-Deoxyinosine extrapure, 98% [890-38-0]		100 Mg 250 Mg 1 Gms	630 1470 5220	41570 ⚠ Dextran ex. Leuconostoc Sp. - Tech [9004-54-0] 40 (35-45)		5 Gms 25 Gms 100 Gms 500 Gms	3000 5500 14000 32000
61824 ■ Deoxyribonuclease I (DNase I) - [9003-98-9] Type 1A ex. Bovine Pancreas for MB, 2000Kunitz U/mg, 80% Protein		10 K.Units 50 K.Units 200 K.Units	2420 7700 25300	12891 ⚠ Dextran ex. Leuconostoc Sp. - Tech [9004-54-0] 70 (65-75)		5 Gms 25 Gms 100 Gms 500 Gms	3000 5500 14000 42000
15409 ■ Deoxyribonuclease I (DNase I) - [9003-98-9] Type 1B ex. Bovine Pancreas for MB, 2000Kunitz U/mg, 80% Protein		10 Mg 50 Mg 100 Mg	3910 17600 31900	35270 ⚠ Dextran ex. Leuconostoc Sp. - Tech [9004-54-0] 110 (100-120)		5 Gms 25 Gms 100 Gms 500 Gms	3000 5500 16000 48000
14658 ■ Deoxyribonuclease I - Type 2A [9003-98-9] (DNase I) ex. Bovine Pancreas for MB, 180Kunitz U/mg, 80% Protein		5000 Units 50000 Units 100000 Units	1100 5600 10560	62753 ⚠ Dextran ex. Leuconostoc Sp. - Tech [9004-54-0] 250 (225-275)		5 Gms 25 Gms 100 Gms 500 Gms	3000 5500 16000 48000
52942 ■ Deoxyribonuclease I - Type 2B [9003-98-9] (DNase I) ex. Bovine Pancreas for MB, 180Kunitz U/mg protein, 85% Protein		10 Mg 100 Mg 1 Gms	620 5880 22030	19301 ⚠ Dextran ex. Leuconostoc Sp. - Tech [9004-54-0] 500 (450-550)		10 Gms 25 Gms 100 Gms 500 Gms	3000 5500 16000 48000
74322 ■ Deoxyribonucleic Acid Free Acid [100403-24-5] (DNA) ex. Fish Sperm		5 Gms 10 Gms 25 Gms	2100 4000 8000	28354 ■ Dextran Blue 5 ex. Leuconostoc Sp. [87915-38-6]		500 Mg	21510
30295 ■ Deoxyribonucleic Acid Sodium Salt [9007-49-2, 68938-01-2] (DNA Sodium Salt) ex. Salmon Milt (SS-DNA, sm-DNA)		5 Gms 25 Gms	2250 8500	82575 ■ Dextran Blue 40 ex. Leuconostoc Sp. [87915-38-6]		1 Gms	23000
68451 ■ Deoxyribonucleic Acid Sodium Salt [73049-39-5] (DNA Sodium Salt Highly Polymerized) ex. Calf Thymus extrapure		25 Mg 100 Mg 250 Mg	2750 6000 14000	57356 ■ Dextran Blue 110 ex. Leuconostoc Sp. [87915-38-6]		1 Gms	23000
84384 ● 2-Deoxy-D-Ribose extrapure [533-67-5]		1 Gms 5 Gms 25 Gms	500 1990 7340	14420 ■ Dextran Blue 500 ex. Leuconostoc Sp. [87915-38-6]		1 Gms	23000
92627 ● 2'-Deoxyuridine extrapure, 98% [951-78-0]		250 Mg 1 Gms	2300 8350	67045 ■ Dextran Blue 2000 ex. Leuconostoc Sp. [87915-38-6]		1 Gms 5 Gms	16000 60000
41602 ● 2'-Deoxyuridine-5'-Monophosphate Disodium Salt (dUMP-Na2) extrapure, 98% [42155-08-8]		100 Mg	5000	83826 ■ DEAE-Dextran 500 ex. Leuconostoc Sp. [9015-73-0]		1 Gms 5 Gms	9680 24890
41143 ● Deoxycholic Acid extrapure, 99% [83-44-3]		25 Gms 100 Gms	3600 12800	33434 ■ DEAE-Dextran Hydrochloride 500 ex. Leuconostoc Sp. [9064-91-9]		5 Gms 25 Gms 100 Gms	3000 7000 21000
24417 ● Deoxycholic Acid Sodium Salt [302-95-4] (Sodium Deoxycholate) Bacto grade, 99%		25 Gms 100 Gms 500 Gms	2200 7920 38720	62250 ⚠ FITC-Dextran 4000 ex. Leuconostoc Sp. [60842-46-8] (Fluorescein Isothiocyanate-Dextran)		100 Mg 250 Mg	14000 29000
96876 ● Deoxycholic Acid Sodium Salt [145224-92-6] Monohydrate (Sodium Deoxycholate Monohydrate) Bacto grade, 99%		25 Gms 100 Gms 500 Gms	2420 8140 40700	36454 ⚠ FITC-Dextran 40000 ex. Leuconostoc Sp. [60842-46-8] (Fluorescein Isothiocyanate-Dextran)		100 Mg 250 Mg	14000 29000
				92901 ⚠ FITC-Dextran 70000 ex. Leuconostoc Sp. [60842-46-8] (Fluorescein Isothiocyanate-Dextran)		100 Mg 250 Mg	14000 29000

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82221 ⓘ [60842-46-8]	FITC-Dextran 2000000 ex. Leuconostoc Sp. (Fluorescein Isothiocyanate–Dextran)	100 Mg 250 Mg	14000 29000	13261 ⓘ [20325-40-0]	o-Dianisidine Dihydrochloride extrapure, 98% (3,3-Dimethoxybenzidine Dihydrochloride)	1 Gms 5 Gms 25 Gms	850 2000 9500
65163 ●	Dextran Phenyl 40 (30-50)	1 Gms 5 Gms	7310 23970	94912 ✓ [82-22-4]	1,1-Dianthrime extrapure AR, 98% (Di(1-anthraquinoyl)amine) (1,1-Iminodianthraquinone) (for determination of Boron)	1 Gms 5 Gms	3080 13200
76203 ⓘ [9011-18-1]	Dextran Sulphate Sodium Salt 30-50(DSS 35-50) ex. Leuconostoc Sp. Colitis Grade for molecular biology	10 Gms 25 Gms 100 Gms 250 Gms	4250 9500 32500 62500	90405 ■ [9001-18-7]	Diaphorase ex. Clostridium Sp., 30U/mg powder	500 Units	5340
99629 ⓘ [9011-18-1]	Dextran Sulphate Sodium Salt 500 (DSS 500) ex. Leuconostoc Sp. for molecular biology	10 Gms 25 Gms 100 Gms 250 Gms	4000 9000 30000 60000	23144 ⓘ [103-49-1]	Dibenzylamine pure, 98%	100 ml 500 ml	860 4040
17379 ⓘ [3749-36-8]	DHP Linker (3,4-Dihydro-2H-Pyran-2-Methanol) extrapure, 98%	5 ml 25 ml	5500 24000	96661 ⓘ [103-50-4]	Dibenzyl Ether pure, 97% (Benzyl Ether)	500 ml 2500 ml	1800 8000
34224 ✓ [582-52-5]	Diacetone-D-Glucose (DAG) extrapure, 98% (1,2:5,6-Di-O-Isopropylidene-α-D-Gluc ofuranose, D-Glucose Diacetone)	25 Gms 100 Gms 500 Gms	2620 7950 29810	88749 ✓ [106-37-6]	1,4-Dibromobenzene pure, 98%	500 Gms	1300
72352 ⓘ [57-71-6]	Diacetylmonoxime extrapure AR, 99% (2,3-Butanedione Monoxime)	25 Gms 100 Gms 500 Gms	490 1580 7710	43589 ⓘ [110-52-1]	1,4-Dibromobutane pure, 98%	250 ml	2100
10006 ✓ [6342-17-2]	1,4-(Diacryloyl) Piperazine extrapure, 99% (Piperazine Diacrylamide)	5 Gms	17390	74600 ✓ [77-48-5]	1,3-Dibromo-5,5-Dimethylhydantoin (DBDMH) extrapure, 98% (Dibromantin)	500 Gms	1200
62736 ✓ [1482-98-0]	L-2,4 Diaminobutyric Acid Monohydrochloride extrapure, 98%	1 Gms 5 Gms 25 Gms	2490 11800 45340	33384 ⓘ [106-93-4]	1,2-Dibromoethane pure, 98% (Ethylene Dibromide)	250 ml 1000 ml	1430 4740
94524 ⓘ [91-95-2]	3,3-Diaminobenzidine (DAB) pure, 98%	5 Gms 25 Gms 100 Gms	1650 6560 22820	31575 ⓘ [626-41-5]	3,5-Dibromophenol pure, 98%	1 Gms 5 Gms	3080 13950
17076 ⓘ [868272-85-9]	3,3'-Diaminobenzidine Tetrahydrochloride Hydrate (DAB.4HCl.xH2O) extrapure AR, 98%	1 Gms 5 Gms 25 Gms	1310 4500 16000	34890 ⓘ [109-64-8]	1,3-Dibromopropane pure, 99% (Trimethylene Dibromide)	100 ml 500 ml	1130 4600
98465 ⓘ	3,3-Diaminobenzidine Tetrahydrochloride (DAB.4HCl) Buffer Substrate Solution for Peroxidase	100 ml	7460	96763 ⓘ [24424-99-5]	Di-tert-Butyldicarbonate (BOC Anhydride, DiBOC) extrapure, 98.5-101.5%	25 Gms 100 Gms 500 Gms 5 Kg	350 550 1800 15000
17758 ⓘ [535-87-5]	3,5-Diaminobenzoic Acid extrapure, 98%	100 Gms 500 Gms	920 4170	69246 ⓘ [16980-89-5]	N6,2-O-Dibutryl-Adenosine-3,5-Cyclic-Monophosphate Sodium Salt, 97%	25 Mg 100 Mg	5600 13670
20723 ⓘ [618-56-4]	3,5-Diaminobenzoic Acid Dihydrochloride extrapure, 98%	25 Gms	5510	26414 ⓘ [1918-00-9]	DICAMBA for tissue culture, 95% (3,6-Dichloro-2-Methoxybenzoic Acid)	250 Mg 1 Gms 5 Gms	1500 5500 12000
16368 ⓘ [125572-95-4]	trans-1,2-Diaminocyclohexane-N,N,N,N Tetraacetic Acid Monohydrate extrapure AR (CDTA), 99%	10 Gms 25 Gms 100 Gms 500 Gms	1410 2600 9500 43000	62578 ⓘ [74124-79-1]	Di-(N-Succinimidyl) Carbonate extrapure, 95%	5 Gms 25 Gms 100 Gms	850 2800 7200
85122 ⓘ [137-09-7]	2,4-Diaminophenol Dihydrochloride (Amidol) extrapure, 98%	5 Gms 25 Gms	3850 9320	29154 ⓘ [2234-16-4]	2,4-Dichloroacetophenone pure, 98%	100 Gms 500 Gms	700 2200
34124 ✓ [1904-98-9]	2,6-Diaminopurine extrapure, 98%	1 Gms 5 Gms 25 Gms	800 3800 15500	94453 ⓘ [541-73-1]	1,3-Dichlorobenzene extrapure, 99% (m-Dichlorobenzene)	250 ml 1000 ml 2500 ml	700 2600 5800
				91427 ⓘ [50-45-3]	2,3-Dichlorobenzoic Acid pure, 98%	25 Gms 100 Gms	1200 4200
				62122 ⓘ [50-84-0]	2,4-Dichlorobenzoic Acid extrapure, 98%	100 Gms 500 Gms	350 1600
				66481 ⓘ [51-44-5]	3,4-Dichlorobenzoic Acid pure, 98%	25 Gms 100 Gms	2300 7000

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40583 ■ [95408-45-0]	Dichloro[1,1'-bis(di-t-Butylphosphino)Ferrocene]Palladium(II) extrapure, 98% (1,1'-Bis(di-tert-Butylphosphino)Ferrocene)Dichloropalladium(II))	250 Mg 1 Gms 5 Gms	3500 8000 35000	33017 ⚠ [101-38-2]	2,6-Dichloroquinone-4-Chlorimide (Gibbs Reagent) extrapure AR, 99% (N,2,6-Trichloro-p-Benzoquinoneimide)	5 Gms 25 Gms 100 Gms	1610 6530 21350
33604 ■ [19978-61-1]	Dichloro(1,2-bis(Diphenylphosphino)Ethane)Palladium (II) extrapure, 98% ([1,2-Bis(Diphenylphosphino)Ethane]Dichloropalladium(II))	250 Mg 1 Gms 5 Gms	1900 4000 19500	38762 ✓ [2831-66-5]	2,4-Dichloro-1,3,5-Triazine pure, 98%	1 Gms 5 Gms	17650 58810
97111 ■ [59831-02-6]	Dichloro(1,3-bis(Diphenylphosphino)Propane)Palladium(II) extrapure, 98% ([1,2-Bis(Diphenylphosphino)Ethane]Dichloropalladium(II))	250 Mg 1 Gms 5 Gms	2500 5000 20000	57262 ■ [101-83-7]	Dicyclohexylamine pure, 99%	500 ml 2500 ml	830 3800
99494 ■ [29964-62-3]	Dichloro[1,4-bis(Diphenylphosphino)Butane]Palladium(II) extrapure, 98%	250 Mg 1 Gms 5 Gms	2500 5000 22000	79596 ⚠ [538-75-0]	N,N-Dicyclohexyl Carbodiimide (DCC) pure, 98%	100 Gms 500 Gms 5 Kg	550 2100 18000
70264 ■ [927706-57-8]	Dichloro-[1,3-bis(Diisopropylphenyl)-2-Imidazolidinylidene]-(3-Chloropyridyl) Palladium(II), 98% ((1,3-Bis(2,6-Diisopropylphenyl)Imidazolidene)(3-Chloropyridyl) Palladium(II) Dichloride)	250 Mg 1 Gms 5 Gms	2500 6000 28000	95525 ■ [4097-22-7]	2,3-Dideoxyadenosine (ddA) extrapure, 98%	5 Mg	2940
18602 ⚠ [821-10-3]	1,4-Dichloro-2-Butyne pure, 97%	5 Gms 25 Gms	3200 11100	47248 ■ [7481-89-2]	2,3-Dideoxycytidine (ddC) extrapure, 98%	25 Mg	3150
21942 ⚠ [13965-03-02]	Dichlorobis(Triphenylphosphine)Palladium(II) extrapure, 98% (Pd(PPh ₂) ₂ C)	1 Gms 5 Gms 25 Gms	4000 15000 70000	73273 ■ [69655-05-6]	2,3-Dideoxyinosine (ddI, ddIno) extrapure, 98%	25 Mg	5200
85048 ■ [4091-99-0]	2,7-Dichlorofluorescein Diacetate (DCFH) extrapure, 97% (DCFH-DA, 2,7-Dichlorodihydrofluorescein Diacetate)	25 Mg 100 Mg	2600 7200	22328 ■ [3416-05-5]	2,3-Dideoxythymidine (3-Deoxythymidine, ddT) extrapure, 98%	25 Mg	6300
86428 ⚠ [84-58-2]	2,3-Dichloro-5,6-Dicyano-1,4-Benzoquinone (DDQ) pure, 98%	25 Gms 100 Gms 500 Gms	1410 5030 24530	17412 ■ [5983-09-5]	2,3-Dideoxyuridine (ddU) extrapure, 98%	25 Mg 100 Mg	8400 25200
52979 ✓ [4885-02-3]	Dichloromethyl Methyl Ether pure, 97%	5 ml 25 ml 100 ml	2200 5500 21000	16312 ■ [165534-43-0]	DEPBT (3-(Diethoxyphosphoryloxy)-1,2,3-benzotriazin-4(3H)-one) extrapure, 98%	5 Gms 25 Gms	3680 10240
88912 ■ [89-61-2]	2,5-Dichloronitrobenzene pure, 99% (1,4-Dichloro-2-Nitrobenzene)	250 Gms	250	86283 ✓ [120-21-8]	p-Diethylaminobenzaldehyde pure, 99%	100 Gms	2610
52039 ✓ [120-83-2]	2,4-Dichlorophenol pure, 98%	25 Gms 250 Gms	500 1500	19885 ⚠ [869-24-9]	2-Diethylaminoethyl Chloride Hydrochloride extrapure, 99% (2-Chlorotriethylamine Hydrochloride)	25 Gms 100 Gms 500 Gms	800 1600 6000
87188 ■ [87-65-0]	2,6-Dichlorophenol extrapure, 99%	25 Gms 100 Gms 500 Gms	400 1200 4000	33684 ⚠ [10369-83-2]	Diethyl Aminoethyl Hexanoate (DA-6) technical grade, 98%	5 Gms 25 Gms	2200 7710
42180 ■ [68716-47-2]	2,4-Dichlorophenylboronic Acid extrapure, 98%	1 Gms 5 Gms 25 Gms	1070 2970 10380	12915 ■ [20605-01-0]	Diethyl bis(hydroxymethyl)malonate pure, 97% (Diethyl 2,2-bis(hydroxymethyl)malonate)	5 Gms 25 Gms 100 Gms	2400 6000 22000
93611 ■ [151169-75-4]	3,4-Dichlorophenylboronic Acid extrapure, 97%	1 Gms 5 Gms 25 Gms	1000 2500 8900	79628 ■ [814-49-3]	Diethyl Chlorophosphate pure, 97% (Chlorophosphoric Acid Diethyl Ester, Diethyl Phosphoryl Chloride)	25 Gms 100 Gms	3800 12000
				56701 ■ [298-06-6]	O,O-Diethyl Dithiophosphate extrapure, 85%	5 Gms 25 Gms 100 Gms	1800 4200 15000
				64699 ⚠ [67-43-6]	Diethylenetriaminepentaacetic Acid (DTPA) extrapure AR, 99% (Pentetic Acid)	100 Gms 500 Gms	490 1910
				81346 ✓ [140-01-2]	Diethylenetriaminepentaacetic Acid Pentasodium Salt (DTPA) extrapure, 40% (Liquid)	500 ml 1000 ml	710 1370
				17598 ■ [111-40-0]	Diethylenetriamine pure, 98%	500 ml 2500 ml	850 3800
				46791 ⚠ [1609-47-8]	Diethyl Pyrocarbonate (DEPC) for molecular biology, 99%	5 ml 25 ml 100 ml	1200 2510 8880
				84254 ■ [91-67-8]	N,N-Diethyl-m-Toluidine pure, 98%	100 ml 500 ml	1010 3150

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99823 [367-25-9]	2,4-Difluoroaniline extrapure, 99%	25 Gms 100 Gms	1340 4790	16517 ⓘ [14894-18-9]	DL-Dihydrozeatin (DHZ) pure, 98% (6-(4-Hydroxy-3-Methylbutylamino)Purine)	10 Mg 25 Mg	6530 10790
29553 [372-18-9]	1,3-Difluorobenzene (MDFB) extrapure, 99% (m-Difluorobenzene)	25 ml 100 ml 500 ml	1000 2110 9930	19022 ⓘ [83-73-8]	5,7-Diiodo-8-Quinolol (Diiodohydroxyquinoline, Iodoquinol) ExiPlus, 96.5% (5,7-Diiodo-8-Hydroxyquinoline)	25 Gms 100 Gms 500 Gms	2500 6500 24700
72081 [1583-58-0]	2,4-Difluorobenzoic Acid pure, 98%	5 Gms 25 Gms	2260 7710	43913 ⓘ [693-13-0]	N,N-Diisopropyl Carbodiimide (DIPC) extrapure, 99%	25 Gms 100 Gms 500 Gms	1070 3920 18030
83488 [327-92-4]	1,5-Difluoro-2,4-Dinitrobenzene (DFDNB) pure, 97%	5 Gms 25 Gms	2800 11000	95423 ⓘ [4064-06-6]	1,2,3,4-Di-O-Isopropylidene L-Arabinopyranoside extrapure	10 Gms	6910
10670 [446-35-5]	2,4-Difluoronitrobenzene extrapure, 99%	25 Gms 100 Gms 500 Gms	1990 4730 21740	94784 ⓘ [4064-06-6]	1,2,3,4-Di-O-Isopropylidene a-D-Galactopyranoside extrapure, 98%	10 Gms	6910
90309 [144025-03-6]	2,4-Difluorophenylboronic Acid extrapure, 95%	5 Gms 10 Gms	5460 9490	10232 ■ [304-55-2]	2,3-Dimercaptosuccinic Acid (DMSA, Succimer) extrapure, 98% (meso-2,3-Dimercaptosuccinic Acid)	1 Gms 5 Gms	1740 5740
53755 ✓ [11024-24-1]	Digitonin (Digitin) extrapure, 50%	100 Mg 1 Gms	3180 27220	98526 ⓘ [1072-71-5]	Bismuthiol (2,5-Dimercapto-1,3,4-Thiadiazole, DMTD) pure, 98% (1,3,4-Thiadiazole-2,5-Dithiol)	25 Gms 100 Gms 500 Gms	700 1500 2500
48712 ✓ [20830-75-5]	Digoxin extrapure, 95%	50 Mg 1 Gms 5 Gms	600 3500 15000	76620 ⓘ [1201-38-3]	2,5-Dimethoxyacetophenone pure, 99%	100 Gms 500 Gms	7990 31110
91374 ⓘ [28230-32-2]	3,4-Dihydro-3-Hydroxy-4-Oxo-1,2,3-Benzotriazine (DHOB, DHBT) extrapure, 98%	5 Gms 25 Gms	1890 6510	40824 ✓ [93-02-7]	2,5-Dimethoxybenzaldehyde (2,5-DMB) pure, 98%	25 Gms 100 Gms	1370 5250
86580 ✓ [110-87-2]	3,4-Dihydro-2H-pyran (3,4-DHP) pure, 97% (2,3-Dihydropyran)	25 ml 100 ml 500 ml	710 1640 6080	24116 ⓘ [613-45-6]	2,4-Dimethoxybenzaldehyde extrapure AR, 98%	25 Gms 100 Gms	2370 4470
65437 ⓘ [89-84-9]	2,4-Dihydroxyacetophenone extrapure, 99% (Resacetophenone)	25 Gms 100 Gms	700 2220	82410 ✓ [150-78-7]	1,4-Dimethoxybenzene pure, 99% (Hydroquinone Dimethyl Ether)	250 Gms	1870
41384 ⓘ [490-78-8]	2,5-Dihydroxyacetophenone extrapure, 99% (2-Acetylhydroquinone, Quinacetophenone)	5 Gms 25 Gms	1250 5000	66053 ⓘ [77-76-9]	2,2-Dimethoxypropane pure, 98%	500 ml 1000 ml 2500 ml	500 980 2400
58494 ⓘ [699-83-2]	2,6-Dihydroxyacetophenone extrapure, 99% (2-Acetylresorcin)	5 Gms 10 Gms 25 Gms 100 Gms	1420 2560 5610 19570	84774 ⓘ [58-15-1]	4-Dimethylaminoantipyrine (Aminopyrine) extrapure, 99% (4-Dimethylamino-2,3-Dimethyl-1-Phenyl-3-Pyrazolin-5-one)	25 Gms 100 Gms	1680 6300
15395 ⓘ [89-86-1]	2,4-Dihydroxybenzoic Acid pure, 98% (β-Resocyclic Acid)	25 Gms 100 Gms 500 Gms	950 1870 7170	42442 ⓘ [536-17-4]	5-(4-Dimethylaminobenzylidene) Rhodanine pure, 98%	1 Gms 5 Gms 25 Gms	1100 2400 7200
69911 ⓘ [132-86-5]	1,3-Dihydroxynaphthalene (Naphthoresorcinol) extrapure AR, 99% (1,3-Naphthalenediol)	1 Gms 5 Gms 25 Gms	2500 10000 38000	58451 ⓘ [6203-18-5]	p-Dimethylaminocinnamaldehyde (DMACA) extrapure, 98%	5 Gms 25 Gms	2710 11550
41110 ⓘ [83-56-7]	1,5-Dihydroxynaphthalene pure, 98%	100 Gms 500 Gms	3800 15000	48690 ■ [6203-18-5]	p-Dimethylaminocinnamaldehyde (DMACA) Solution, 1% in HCl Used for flavonoid, proanthocyanidin or polyphenol detection	10 ml 50 ml	700 1500
65796 ⓘ [575-38-2]	1,7-Dihydroxynaphthalene pure, 97% (1,7-Naphthalenediol)	5 Gms 25 Gms	5940 21350	58048 ⓘ [108-01-0]	2-Dimethylaminoethanol extrapure, 98% (N,N-Dimethylethanolamine)	500 ml 2500 ml	580 2610
33580 ⓘ [582-17-2]	2,7-Dihydroxynaphthalene pure, 98% (2,7-Naphthalenediol)	5 Gms 25 Gms 100 Gms	1300 2600 5740	18814 ⓘ [4584-46-7]	2-Dimethylaminoethyl Chloride Hydrochloride pure, 98% (2-Chloro-N,N-Dimethylethylamine Hydrochloride)	100 Gms 500 Gms	420 1580
63370 ⓘ [116313-85-0]	3,4-Dihydroxy-5-Nitro Benzaldehyde pure, 98%	25 Gms 100 Gms	3730 9320				

Code	Name	Packing	Price	Code	Name	Packing	Price
49235 ● [25952-53-8]	1-(3-Dimethylaminopropyl)-3-Ethyl Carbodiimide Hydrochloride (EDC.HCl, EDAC.HCl) extrapure, 99% (N-Ethyl-N'-(3-Dimethylaminopropyl) Ethylcarbodiimide Hydrochloride)	25 Gms 100 Gms 500 Gms	980 3300 12980	67318 ✓ [120-61-6]	Dimethyl Terephthalate pure, 99%	500 Gms	680
93088 ✓ [1122-58-3]	4-Dimethylaminopyridine (DMAP) extrapure, 98%	25 Gms 100 Gms 500 Gms	490 1250 4440	91273 ✓ [518-67-2]	Dimidium Bromide extrapure, 98% (3,8-Diamino-5-Methyl-6-Phenylphenanthridinium Bromide, Trypadine)	500 Mg 1 Gms 5 Gms	1500 2700 11000
50593 [95-68-1]	2,4-Dimethylaniline pure, 98% (2,4-Xylydine)	250 ml 2500 ml	630 5500	84846 ✓ [97-02-9]	2,4-Dinitroaniline pure, 98%	100 Gms 500 Gms	1130 4730
33029 [87-62-7]	2,6-Dimethylaniline pure, 99% (2,6-Xylydine)	250 ml 1000 ml	850 3200	58586 [99-34-3]	3,5-Dinitrobenzoic Acid extrapure, 98%	100 Gms 500 Gms	560 2210
49579 [611-01-8]	2,4-Dimethylbenzoic Acid pure, 98% (m-Xylene-4-Carboxylic Acid, asym. -m-Xylylic Acid)	10 Gms 50 Gms	2100 9000	66764 [99-34-3]	3,5-Dinitrobenzoic Acid extrapure AR, 99%	100 Gms 500 Gms	720 3000
86330 [616-38-6]	Dimethyl Carbonate pure, 99%	500 ml 2500 ml 25 Ltr	240 1100 10000	87464 [99-34-3]	3,5-Dinitrobenzoic Acid extrapure AR, ExiPlus, Multi-Compendial, 99% meets compendial specs of BP, Ph.Eur	100 Gms 500 Gms	840 3250
21800 [75-78-5]	Dimethyl Dichlorosilane (DMDCS) pure, 98% (Dichlorodimethylsilane)	250 ml 500 ml 1000 ml	1150 2200 4000	56569 [14323-43-4]	Dinitrodiaminepalladium (II) extrapure, 45-50% Pd	250 Mg 1 Gms	3800 10000
10192 ✓ [1643-20-5]	N,N-Dimethyldodecylamine N-Oxide Solution (DDAO) pure, 30% (Lauryldimethylamine N-Oxide, LDAO)	100 ml 500 ml	1200 3000	88639 [119-26-6]	2,4-Dinitrophenylhydrazine (DNPH) Reagent Grade, 99% (Brady's Reagent)	25 Gms 100 Gms 500 Gms	300 800 3800
58764 ✓ [1643-20-5]	N,N-Dimethyldodecylamine N-Oxide (DDAO) extrapure, 95% (Lauryldimethylamine N-Oxide, LDAO)	5 Gms 25 Gms	6000 25000	85387 [119-26-6]	2,4-Dinitrophenylhydrazine (DNPH) ExiPlus, Multi-Compendial, 99% (Brady's Reagent) meets compendial specs of BP & Ph.Eur	25 Gms 100 Gms	300 1000
70976 ✓ [2491-06-7]	N,N-Dimethyl Glycine Hydrochloride pure, 98%	10 Gms 50 Gms	1600 6000	75477 [119-26-6]	2,4-Dinitrophenylhydrazine (DNPH) Reagent Solution (2,4-DNP Reagent)	100 ml	350
14157 [77-71-4]	5,5-Dimethylhydantoin (DMH) extrapure, 99% (4,4-Dimethyl-2,5-Dioximidazolidine, Fennosurf 300)	100 Gms 500 Gms	320 950	10253 [609-99-4]	3,5-Dinitrosalicylic Acid pure, 98%	25 Gms 100 Gms 500 Gms	800 2800 12900
83177 [108-59-8]	Dimethyl Malonate pure, 98%	250 ml 500 ml	540 600	38707 [609-99-4]	3,5-Dinitrosalicylic Acid extrapure AR, 99%	25 Gms 100 Gms	1500 5300
22247 ✓ [13138-48-2]	3,3-Dimethylnaphthidine extrapure AR, 98% (4,4'-Diamino-3,3'-dimethyl-1,1'-binaphthyl)	200 Mg 1 Gms	3680 10080	13313 [609-99-4]	3,5-Dinitrosalicylic Acid Reagent Solution	100 ml	800
35047 ✓ [13290-96-5]	Dimethyl 5-Nitroisophthalate pure, 99%	25 Gms 100 Gms	1360 2720	41131 [512-04-9]	Diosgenin extrapure, 95% ((25R)-5-Spirosten-3β-ol, 3β-Hydroxy-5-Spirostene)	1 Gms 5 Gms	1800 5300
20923 ✓ [1123-49-5]	3,5-Dimethyl-4-Nitroisoxazole extrapure, 98%	5 Gms 25 Gms	2760 8820	37187 ● [102-04-5]	1,3-Diphenylacetone extrapure, 98%	25 Gms 100 Gms 500 Gms	2500 6700 27600
98950 ✓ [95-87-4]	2,5-Dimethyl Phenol pure, 98% (2,5-Xylenol)	100 Gms	1990	54164 ✓ [86-29-3]	Diphenylacetone nitrile pure, 98%	100 Gms	1000
83834 [17469-89-5]	N,N-Dimethyl-L-Phenylalanine extrapure, 98%	1 Gms 5 Gms	3000 9000	43511 ● [140-22-7]	1,5-Diphenylcarbazine ACS (DPC, 1,5-Diphenylcarbohydrazide, sym.-Diphenylcarbazine)	25 Gms 100 Gms	1700 6000
93287 ✓ [99-98-9]	N,N-Dimethyl-p-Phenylenediamine (DMPPDA) pure, 98% (4-(Dimethylamino)Aniline, 4-Amino-N,N-Dimethylaniline, N,N-Dimethyl-1,4-Phenylenediamine, DMPD)	5 Gms 25 Gms 100 Gms	2500 4990 16370	57719 ✓ [91-01-0]	Diphenylcarbinol pure, 99% (Benzhydrol)	100 Gms 500 Gms	500 1800
				23957 [101-84-8]	Diphenyl Ether pure, 98% (Diphenyl Oxide)	500 ml 1000 ml	800 1500

Code	Name	Packing	Price	Code	Name	Packing	Price
90574 ✓ [536-46-9]	N,N-Dimethyl-p-Phenylenediamine Dihydrochloride (DMPPDA.2HCl) pure, 98% (4-(Dimethylamino)aniline dihydrochloride, 4-Amino-N,N-dimethylaniline dihydrochloride, N,N-Dimethy	10 Gms 50 Gms	4000 17500	17315 ● [3483-12-3]	DL-Dithiothreitol (DTT) for molecular biology, 98% (Clelands Reagent)	1 Gms 5 Gms 25 Gms 100 Gms	690 2420 11340 43000
66525 ⚠ [1720-32-7]	1,6-Diphenyl-1,3,5-Hexatriene (DPH) pure, 98% (Dicinnamyl, 1,6-Diphenylhexatriene)	1 Gms 5 Gms	9000 42000	15248 ⚠ [15248-12-3]	DL-Dithiothreitol 0.1M Solution (DTT 0.1M Solution)	10 ml 100 ml	840 2630
34747 ✓ [57-41-0]	5,5-Diphenylhydantoin (Phenytoin) pure, 98%	100 Gms	1600	16927 ⚠ [16927-12-3]	DL-Dithiothreitol 1M Solution (DTT 1M Solution)	10 ml 50 ml	1260 3680
78190 ✓ [530-47-2]	Diphenylhydrazine Hydrochloride, 97%	5 Gms 25 Gms	1800 5100	97980 [60-10-6]	Dithizone pure, 70% (Diphenyl Thiocarbazon, Dithiozone)	5 Gms	650
41855 ⚠ [101-81-5]	Diphenylmethane pure, 98%	100 Gms 500 Gms	800 2400	89257 [60-10-6]	Dithizone extrapure AR, 85% (Diphenyl Thiocarbazon, Dithiozone)	5 Gms 25 Gms 100 Gms	780 3400 12500
29128 ⚠ [1898-66-4]	2,2-Diphenyl-1-Picrylhydrazyl (DPPH) extrapure, 95%	250 Mg 1 Gms 5 Gms	3500 6900 25800	46141 [60-10-6]	Dithizone extrapure AR, ACS, ExiPlus, Multi-Compendial, 85% (Diphenyl Thiocarbazon, Dithiozone) meets compendial specs of BP, Ph.Eur	5 Gms 25 Gms	850 3900
38201 ✓ [120-46-7]	1,3-Diphenyl-1,3-Propanedione (Dibenzoylmethane) extrapure, 98%	25 Gms 100 Gms	3200 7200	56266	Dithizone Reagent	100 ml	1200
52196 ✓ [102-08-9]	Diphenyl Thiourea pure, 98%	100 Gms 500 Gms	900 2600	37237 [77-77-0]	Divinyl Sulfone (DVS) pure, 96% (Vinyl Sulfone)	5 ml 25 ml	2100 6100
12781 [68399-80-4]	DIPSO Buffer extrapure, 99% (2,2-bis(2-Hydroxyethyl)-3-Amino-2-Hydroxypropane Sulphonic Acid)	25 Gms 100 Gms	5990 20000	80704 ⓘ [112-16-3]	Lauroyl Chloride extrapure, 99% (Dodecanoyl Chloride)	100 Gms 250 Gms 500 Gms	1500 3400 6600
16722 [102783-62-0]	DIPSO Buffer Sodium Salt extrapure, 98%	10 Gms	7010	93089 ✓ [124-22-1]	Dodecylamine (Laurylamine) pure, 98%	100 Gms 500 Gms	400 1500
93634 ✓ [119-91-5]	2,2-Biquinoline (2,2-Diquinolyl, Cuproine) extrapure AR, 99% (2,2'-Diquinoline)	1 Gms 5 Gms	1100 4900	85985 [219947-93-0]	1-Dodecyl-3-Methylimidazolium Hexafluorophosphate (DMIM.PF6, C12MIMPF6) extrapure, 98% (1-Lauryl-3-Methylimidazolium Hexafluorophosphate)	5 Gms 25 Gms	4700 17800
32363 ● [69-78-3]	5,5'-Dithiobis(2-Nitro Benzoic Acid) extrapure (DTNB), 98% (Ellmans Reagent)	1 Gms 5 Gms 25 Gms 100 Gms	1300 3800 16400 54600	85755 ⚠ [69227-93-6]	n-Dodecyl-b-D-Maltoside (DDM) extrapure, 98% (Dodecyl-Maltoside, n-Dodecyl-b-D-Maltopyranoside)	500 Mg 1 Gms 5 Gms	4200 7400 31500
27956 ● [6892-68-8]	Dithioerythritol (DTE) extrapure, 99% (Clelands Other reagent)	1 Gms 5 Gms 25 Gms	2000 6500 26000	24940 [1119-94-4]	Dodecyltrimethylammonium Bromide (DOTAB) pure, 99% (Lauryl Trimethylammonium Bromide)	100 Gms 500 Gms 5 Kg	1600 5300 32600
53384 ● [6892-68-8]	Dithioerythritol (DTE) for molecular biology, 99% (Clelands Other reagent)	1 Gms 5 Gms	2500 7500	53499 [1119-94-4]	Dodecyltrimethylammonium Bromide (DOTAB) PrimeDx, 99%	5 Kg 25 Kg	29000 130000
48086 ● [79-40-3]	Dithiooxamide (Rubeanic Acid) extrapure AR, 99%	1 Gms 5 Gms 25 Gms	1000 3500 15000	42020 [112-00-5]	Dodecyltrimethylammonium Chloride (DOTAC) pure, 98% (Lauryl Trimethylammonium Chloride)	100 Gms 500 Gms 5 Kg	1800 5800 34700
84834 ● [3483-12-3]	DL-Dithiothreitol (DTT) extrapure, 98% (Clelands Reagent)	1 Gms 5 Gms 25 Gms 100 Gms	580 2050 9660 37500	61936 [112-00-5]	Dodecyltrimethylammonium Chloride (DOTAC) PrimeDx, 98%	5 Kg 25 Kg	29000 130000
46220 ● [3483-12-3]	DL-Dithiothreitol (DTT) ExiPlus, Multi-Compendial, 98% meets compendial specs of BP	5 Gms	2260	77201 [59-92-7]	L-Dopa extrapure, 99% (L-Hydroxy Phenylalanine)	5 Gms 25 Gms	1000 4500
				87943 [63-84-3]	DL-Dopa extrapure, 99% (DL-Dihydroxy Phenylalanine)	1 Gms 5 Gms 25 Gms	400 800 3200

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45462 	Dopamine Hydrochloride (Dopamine HCl) extrapure, 98%	5 Gms 25 Gms 100 Gms	1050 3680 13500	97857 	Epirubicin Hydrochloride (EPR.HCl), 97%	10 Mg 25 Mg	3800 7400
65094 	Doxycycline Hyclate (DXH), 800U/mg	1 Gms 5 Gms 10 Gms	2400 3200 4500	49470	EPPS Buffer extrapure, 99.5%	10 Gms 50 Gms 100 Gms	1860 5920 11720
78985 	DPPB (1,4-Bis(Diphenylphosphino)Butane) extrapure, 98%	5 Gms 25 Gms	1900 7500	50062 	N-(epsilon-Maleimidocaproyloxy) Succinimide extrapure, 98% (EMCS)	10 Mg 50 Mg	5400 9900
48237 	DPPE (1,2-Bis(Diphenylphosphino)Ethane) extrapure, 98%	5 Gms 25 Gms	1100 5000	41120	Erbium (III) Chloride Hexahydrate ultrapure, 99.99%	5 Gms 25 Gms	3400 8300
23660 	DPPF (1,1-Bis(Diphenylphosphino)Ferrocene) extrapure, 98%	1 Gms 5 Gms 25 Gms	1100 3800 12900	54788	Erbium (III) Nitrate Hexahydrate extrapure, 99.9%	5 Gms 25 Gms	3500 8700
34103 	DPPP (1,3-Bis(Diphenylphosphino)Propane) extrapure, 98%	1 Gms 5 Gms 25 Gms	800 2300 10000	29831	Erbium (III) Oxide ultrapure, 99.99%	5 Gms 25 Gms	3400 8300
75470 	Dulcitol (D-Galactitol) extrapure, 99% (D-Galactitol)	25 Gms 100 Gms	1600 5300	12485	Erbium (III) Trifluoromethanesulfonate extrapure, 97% (Erbium Triflate, Trifluoromethanesulfonic Acid Erbium Salt)	5 Gms 25 Gms	3800 12200
62813 	EEDQ extrapure, 99% (N-Ethoxycarbonyl-2-Ethoxy-1,2-dihydroxyquinoline)	10 Gms 25 Gms 100 Gms	1600 2500 8400	56488 	Erythritol extrapure, 99% (Erythrite, meso-Erythritol)	25 Gms 100 Gms 500 Gms	600 1600 5300
17398	Ehrlich's Aldehyde Reagent	100 ml	200	48535 	Erythromycin for tissue culture	1 Gms 5 Gms	400 1800
99640	Ehrlich's Amino Sugar Reagent	100 ml	200	51114 	Esculin Sesquihydrate extrapure, 98% (Aesculin)	5 Gms 25 Gms	1400 6300
81802 	Elaidic Acid Reference Standard, 99%(GC) (trans-9-Octadecenoic Acid, trans-Oleic Acid)	1 Gms 5 Gms	5300 18900	77688 	Ethambutol Dihydrochloride (ETB.2HCl), 98%	1 Gms 5 Gms	800 2100
11814 	Elastase (ELA, PPE) ex. Porcine Pancreas, 10U/mg Protein	10 Mg	8400	89737	1,2-Ethanedithiol extrapure, 98.5%	25 ml 100 ml 500 ml	3700 13700 63000
19764	Emamectin Benzoate extrapure, 90%	100 Mg 1 Gms	2700 6700	16844 	7-Ethoxycoumarin extrapure, 98%	25 Mg 100 Mg	1900 5000
73363 	Emodin ex. Polygonum cuspidatum, 90% (Emodin ex. Fallopia Japonica, 1,3,8-Trihydroxy-6-Methyl-9,10-Anthracenedione, 1,3,8-Tri-hydroxy-6-M)	25 Mg 500 Mg 1 Gms 5 Gms	2400 6300 9500 18900	23545 	2-Ethylaniline pure, 98%	100 ml 500 ml	1500 2700
90310	Emulgen B-66 (Eumulgin B66) (Polyoxyethylene Alkyl Ether)	100 ml 500 ml	4300 16500	96669 	Ethyl Chloroacetate pure, 98%	500 ml 2500 ml	500 2100
20790 	Enrofloxacin (EFX), 98%	5 Gms	2100	95953	Ethyl 2-Chloropropionate practical grade, 95%	100 ml	1400
59508 	Epiprogoitrin Potassium Salt Reference Standard Grade, 80% (S)-2-Hydroxy-3-Butenylglucosinolate Potassium Salt)	10 Mg	27700	92052	Ethyl Cyanoacetate extrapure, 98%	500 ml 2500 ml	800 3500
				69674 	3,4-Ethylenedioxythiophene (EDOT) pure, 98%	5 Gms 25 Gms	3000 6300
				62858 	Ethylene Glycol-O-O-bis-(2-Aminoethyl) N,N,N,N-Tetraacetic Acid (EGTA) extrapure, 98%	10 Gms 25 Gms 100 Gms	2400 4200 10500
				78214	2-Ethylhexanoic Acid extrapure, 99%	250 ml 1000 ml	300 1000

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32021 [104-76-7]	2-Ethyl-1-Hexanol pure, 99%	500 ml 2500 ml	400 1500	64770 ✓ [223436-99-5]	1-Ethyl-1-Methylpyrrolidinium Bis(trifluoromethylsulfonyle)imide (EMP TFSI) extrapure, 99%	1 Gms 5 Gms 25 Gms	2200 3520 14300
69647 [124-03-8]	Ethylhexadecyldimethylammonium Bromide (EHDDMAB) extrapure, 98% (Cetyldimethylethylammonium Bromide, Dimethylethylhexadecylammonium Bromide)	25 Gms 100 Gms 500 Gms	1500 5000 13300	70945 ⚠ [111-62-6]	Ethyl Oleate pure	500 ml 2500 ml	720 3410
71407 [103-11-7]	2-Ethylhexyl Acrylate extrapure, 99% (Acrylic acid 2-ethylhexyl Ester)	500 ml 2500 ml	700 2700	24489 [90002-36-1]	2-Ethylphenylboronic Acid pure, 95% (2-Ethylbenzeneboronic Acid, o-Ethylphenylboronic Acid)	1 Gms 5 Gms	2440 10400
30484 [88122-99-0]	Ethylhexyl Triazone extrapure, 98% (2,4,6-Trianiino(p-Carbo-2-Ethylhexyl-1-oxy)-1,3,5-Triazine)	100 Mg 1 Gms 5 Gms	2100 7200 10000	42676 ✓ [5308-25-8]	1-Ethylpiperazine pure, 99% (N-Ethylpiperazine)	50 Gms 250 Gms	880 2200
91018 ✓ [13224-99-2]	Ethylidene Glucose extrapure, 90%	1 Gms 5 Gms	4300 11100	72424 [80-40-0]	Ethyl p-Toluenesulfonate pure, 98% (Ethyl Tosylate, p-Toluenesulfonic Acid Ethyl Ester)	25 ml 500 ml	850 7120
10674 [75-03-6]	Ethyl Iodide extrapure, 99%	25 ml 100 ml 250 ml	2400 8600 20200	59863 [89797-68-2]	5-(Ethylthio)-1H-Tetrazole (ETT Activator) extrapure, 99%	1 Gms 5 Gms 25 Gms	1200 3000 11250
78503 ⚠ [128-53-0]	N-Ethylmaleimide extrapure, 99%	5 Gms 25 Gms 100 Gms	2100 9500 37800	65770 [1530-32-1]	Ethyltriphenylphosphonium Bromide pure, 97%	25 Gms 100 Gms	530 1320
81176 ⚠ [128-53-0]	N-Ethylmaleimide ExiPlus, Multi-Compendial, 99% meets compendial specs of BP, Ph.Eur	5 Gms 25 Gms 100 Gms	2400 10500 42000	57056 [121-32-4]	Ethyl Vanillin extrapure, 98%	100 Gms 500 Gms	830 3740
85108 ✓ [62-50-0]	Ethyl Methanesulphonate (EMS) extrapure, 98%	10 Gms 100 Gms	950 8500	24820 ✓ [109-92-2]	Ethyl Vinyl Ether (Stabilized) pure, 98%	100 ml 500 ml 2500 ml	610 1930 9350
27035 ✓ [62-50-0]	Ethyl Methanesulphonate (EMS) for tissue culture, 98%	10 Gms	2150	93050 [8000-48-4]	Eucalyptus Oil extrapure, 60%	250 ml	1210
38303 [623-53-0]	Ethyl Methyl Carbonate (EMC) extrapure, 98% (Carbonic Acid Ethyl Methyl Ester, Methyl Ethyl Carbonate)	10 ml 50 ml	2000 5000	69553 ⚠ [97-53-0]	Eugenol extrapure, 99% (2-Methoxy-4-(2-Propenyl)phenol, 4-Allyl-2-Methoxyphenol, 4-Allylguaiacol)	100 ml 500 ml	1210 4400
15371 ✓ [65039-09-0]	1-Ethyl-3-Methylimidazolium Chloride (EMIM Cl) extrapure, 98%	5 Gms 25 Gms 100 Gms	2400 4200 8400	98345 [13759-92-7]	Europium (III) Chloride Hexahydrate ultrapure, 99.99%	1 Gms 5 Gms 25 Gms	2400 6200 17900
10956 ✓ [342573-75-5]	1-Ethyl-3-Methylimidazolium Ethyl Sulfate (EMIM EtOSO3) extrapure, 99%	5 Gms 25 Gms	2300 7200	97625 [10031-53-5]	Europium (III) Nitrate Hexahydrate ultrapure, 99.99%	5 Gms 25 Gms	6500 18700
34543 ✓ [155371-19-0]	1-Ethyl-3-Methylimidazolium Hexafluorophosphate (EMIM PF6) extrapure, 97%	5 Gms 25 Gms	1600 6600	44088 [1308-96-9]	Europium (III) Oxide extrapure, 99.9%	1 Gms 5 Gms	1500 5300
96150 ✓ [80432-05-9]	1-Ethyl-3-Methylimidazolium Tetrachloroaluminate (EMIM AlCl4) extrapure, 95%	5 Gms 25 Gms	2600 9500	91883 [52093-25-1]	Europium (III) Trifluoromethanesulfonate extrapure, 98% (Europium Triflate, Trifluoromethanesulfonic Acid Europium Salt)	1 Gms 5 Gms	2200 5550
60887 ✓ [143314-16-3]	1-Ethyl-3-Methylimidazolium Tetrafluoroborate (EMIM BF4) extrapure, 97%	5 Gms 25 Gms	5000 6500	46650 [314-13-6]	Evans Blue	10 Gms 25 Gms	1860 4400
90329 ✓ [145022-44-2]	1-Ethyl-3-Methylimidazolium Trifluoromethanesulfonate (EMIM Otf), 98% (1-Ethyl-3-Methylimidazolium Triflate)	1 Gms 5 Gms 25 Gms	1400 4200 12900	33138 [14263-94-6]	Exton's Reagent	100 ml	260
49544 [104-90-5]	5-Ethyl-2-Methylpyridine pure, 97%	100 ml 250 ml	950 1680	66977 ⚠ [14263-94-6]	Fast Blue B Salt (DBB) (o-Dianisidine bis(Diazotized) Zinc Double Salt, Azoic Diazo No. 48, Diazo Blue B)	25 Gms 100 Gms 500 Gms	700 2500 11000

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94315 ⓘ [5486-84-0]	Fast Blue BB Salt Hemi Zinc Chloride Salt, 99% (4-Amino-2,5-Diethoxybenzanilide Diazotated Zinc Double Salt, 4-Benzoylamino-2,5-Diethoxybenzenediaz	5 Gms 10 Gms 25 Gms	2410 4010 6010	46068 ● [38183-12-9]	Fluorescamine extrapure AR, 99%	25 Mg 100 Mg 500 Mg 1 Gms	1680 4310 9450 13920
62003 ⓘ [14726-29-5]	Fast Blue RR Hemi(Zinc Chloride) Salt 4-Benzoylamino-2,5-Dimethoxybenzenediazonium Chloride Hemi(Zinc Chloride) salt, Azoic Diazo No. 24S	1 Gms 5 Gms	4000 18000	85445 ● [38183-12-9]	Fluorescamine extrapure AR, ExiPlus, Multi-Compendial, 99% meets compendial specs of USP, BP, Ph.Eur	25 Mg 100 Mg 500 Mg	1890 4620 10770
60339 ⓘ [2353-45-9]	Fast Green FCF (Food Green 3), 85% (C.I. No. 42053)	5 Gms 25 Gms	440 1680	50389 ⓘ [2321-07-5]	Fluorescein Free Acid (C.I. No. 45350:1), 96% (Solvent Yellow 94)	25 Gms 100 Gms	270 900
79950 ⓘ [89453-69-0]	Fast Red TR Salt Hemi Zinc Chloride Salt (4-Chloro-2-Methylbenzenediazonium Salt, Azoic Diazo No.11) (C.I. No. 37085)	100 Mg 500 Mg	2940 11750	73698 ● [3326-32-7]	Fluorescein Isothiocyanate Isomer I (FITC) extrapure, 95%	25 Mg 100 Mg 250 Mg 1 Gms	2310 3500 8200 21500
14977 ✓ [102-54-5]	Ferrocene extrapure, 98%	25 Gms 100 Gms 500 Gms	550 1700 7000	55091 ⓘ [518-47-8]	Fluorescein Sodium Salt (C.I. No. 45350) (Acid Yellow 73)	25 Gms 100 Gms 1 Kg	320 1200 10500
38082 ✓ [69898-45-9]	Ferrozine Monosodium extrapure, 97% (5,6-Diphenyl-3-(2-pyridyl)-1,2,4-triazine-4',4''-disulfonic acid sodium salt, PDT disulfonate)	1 Gms 5 Gms 25 Gms	2300 9900 46700	92458 ⓘ [403-42-9]	4-Fluoroacetophenone pure, 98%	25 Gms 100 Gms	1430 4500
33920 ✓ [69898-45-9]	Ferrozine Monosodium PrimeDx, 97%	100 Gms 250 Gms	195000 450000	57482 ⓘ [348-54-9]	2-Fluoroaniline pure, 98%	100 ml 500 ml	1700 8000
60096 ⓘ [1135-24-6]	Ferulic Acid pure, 98% (4-Hydroxy-3-Methoxycinnamic Acid)	5 Gms 25 Gms 100 Gms	920 2660 9370	61820 ⓘ [372-19-0]	3-Fluoroaniline pure, 98%	25 ml 100 ml	3000 11500
23108 ⓘ [9001-32-5]	Fibrinogen ex. Bovine Plasma, 65% Protein (Coagulation Factor I)	1 Gms 5 Gms	5000 10500	62395 ⓘ [371-40-4]	4-Fluoroaniline pure, 98%	100 ml 500 ml	1800 8400
45460 ● [26873-85-8]	Ficoll 400® for molecular biology (Polysucrose 400)	5 Gms 25 Gms 100 Gms	2290 10440 39130	55482 ⓘ [321-28-8]	2-Fluoroanisole pure, 98%	25 ml 100 ml	3150 9980
87939 ● [146-14-5, 84366-81-4]	Flavin Adenine Dinucleotide Sodium Salt Hydrate (FAD Hydrate) extrapure, 95%	25 Mg 100 Mg 250 Mg 1 Gms	3850 10450 22000 66000	45810 ⓘ [456-49-5]	3-Fluoroanisole pure, 98%	25 Gms 100 Gms	2630 9450
69510 ⓘ [525-82-6]	Flavone extrapure	5 Gms 25 Gms	880 3960	51009 ⓘ [459-60-9]	4-Fluoroanisole extrapure, 99%	25 Gms 100 Gms	1200 4500
89465 ⓘ [1343-88-0]	Florisil 60-100 mesh for chromatography	100 Gms 250 Gms 1 Kg	2750 5500 20900	90335 ⓘ [459-57-4]	4-Fluorobenzaldehyde pure, 98%	100 ml 500 ml	3500 14000
22239 ⓘ [86386-73-4]	Fluconazole (FLC), 98%	1 Gms 5 Gms	800 1600	88879 ⓘ [462-06-6]	Fluorobenzene pure, 99%	100 ml 500 ml 1000 ml	1000 4000 7600
54083 ● [28920-43-6]	9-Fluorenylmethyl Chloroformate (Fmoc Chloride, Fmoc-Cl) extrapure, 99%	5 Gms 25 Gms 100 Gms	620 2200 7300	68427 ⓘ [456-22-4]	4-Fluorobenzoic Acid pure, 98%	25 Gms 100 Gms	840 2310
29175 ● [24324-17-2]	9-Fluorenylmethanol (Fmoc-OH) extrapure, 98% (9-Fluorenemethanol, 9-(Hydroxymethyl)fluorene)	25 Gms 100 Gms	2200 7000	94304 ⓘ [1194-02-1]	4-Fluorobenzonitrile pure, 98%	25 ml 100 ml	2430 8450
				13212 ⓘ [140-75-0]	4-Fluorobenzylamine extrapure, 99%	5 Gms 25 Gms	840 2210
				11821 ⓘ [2341-22-2]	5-Fluorocytidine (5-FCytd) extrapure, 99%	1 Gms	4200
				24245 ⓘ [2022-85-7]	5-Fluorocytosine (5-FCtys) extrapure, 98% (5-FA, 4-Amino-5-Fluoro-2-Hydroxypyrimidine)	1 Gms 5 Gms	2100 6830

Code	Name	Packing	Price	Code	Name	Packing	Price
81015 	5-Fluoro-2-Deoxyuridine extrapure, 98%	25 Mg 100 Mg 1 Gms	1680 5260 32440	21015 	4-Fluoro-3-Nitrotoluene extrapure, 98%	5 Gms 25 Gms	2000 7000
67782 	1-Fluoro-2,4-Dinitrobenzene (FDNB) extrapure AR, 99%	25 ml 100 ml 250 ml	1400 4800 10250	15088 	5-Fluorouracil (5-FU) extrapure, 99%	1 Gms 5 Gms 25 Gms	530 1680 5670
42199 	1-Fluoro-2,4-Dinitrobenzene (FDNB) for HPLC, 99% (Sanger Reagent)	5 ml	8000	59333 	5-Fluorouracil (5-FU) Exiplus, Multi-Compdial, 99% Meets compendial specs of BP, USP, Ph.Eur	5 Gms 25 Gms	3300 9000
68632 	5-Fluoro-2-Methoxyphenyl Boronic Acid extrapure, 95%	5 Gms 10 Gms	5000 8000	28329 	5-Fluorouridine (5-FUrd) extrapure, 98%	1 Gms 5 Gms	4200 9980
78447 	1-Fluoro-4-Nitrobenzene extrapure, 99%	100 Gms 500 Gms	1400 5500	53061 	FMOC-L-Amino Acids Kit	1 Kit	27080
27492 	2-Fluoro-3-Nitrotoluene extrapure, 98% (3-Fluoro-2-nitrotoluene)	1 Gms	4000	97306 	FMOC-S-Acetamido Methyl-L-Cysteine (Fmoc-Cys(Acm)-OH) extrapure, 98%	5 Gms 25 Gms	2000 9000
78510 	5-Fluoroorotic Acid (5-FOA) for molecular biology, 98%	250 Mg 1 Gms	3970 13050	77535 	FMOC-D-Alanine extrapure, 99%	5 Gms 25 Gms	2470 8000
50958 	5-Fluoroorotic Acid Hydrate (5-FOA Hydrate) for molecular biology, 98%	250 Mg 1 Gms	4200 13610	33213 	FMOC-L-Alanine extrapure, 99%	5 Gms 25 Gms 100 Gms	520 2300 8450
11933 	5-Fluoroorotic Acid Monohydrate (5-FOA Monohydrate) for molecular biology, 98%	250 Mg 1 Gms	4090 13390	81433 	FMOC-2-Aminobutric Acid extrapure, 99%	1 Gms 5 Gms	3650 16610
66079 	2-Fluorophenol pure, 98%	10 ml 100 ml	1730 8910	66725 	FMOC-D-Arginine extrapure, 99%	1 Gms 5 Gms 25 Gms	2180 9670 43500
47982 	3-Fluorophenol pure, 98%	10 ml 50 ml	3410 11550	88459 	FMOC-L-Arginine extrapure, 98%	1 Gms 5 Gms 25 Gms 100 Gms	430 1470 6180 22200
41593 	4-Fluorophenol pure, 98%	100 Gms 500 Gms	3410 12980	23508 	FMOC-D-Asparagine extrapure, 99%	1 Gms 5 Gms 25 Gms	720 3000 12500
10573 	4-Fluorophenylacetic Acid pure, 98%	5 Gms 25 Gms 100 Gms	960 2820 8660	66815 	FMOC-L-Asparagine extrapure, 99%	5 Gms 25 Gms 100 Gms	520 2300 8450
86567 	o-Fluoro-DL-Phenylalanine extrapure, 99%	1 Gms	7420	49323 	FMOC-N-Trityl-L-Asparagine (FMOC-Asn(Trt)-OH) extrapure, 99%	5 Gms 100 Gms	3510 22200
53933 	m-Fluoro-DL-Phenylalanine extrapure, 98%	500 Mg	4410	30074 	FMOC-L-Aspartic Acid extrapure, 99%	1 Gms 5 Gms	6850 12330
96044 	p-Fluoro-DL-Phenylalanine extrapure, 99%	1 Gms 5 Gms	2800 13000	59022 	FMOC-L-Aspartic Acid-4- Benzy Ester extrapure, 98%	10 Gms 25 Gms	11410 19950
11280 	2-Fluorophenylboronic Acid extrapure, 97%	1 Gms 5 Gms 25 Gms	980 1990 8710	24407 	FMOC-S-Benzyl-L-Cysteine extrapure, 98%	10 Gms 25 Gms	12150 21260
54271 	3-Fluorophenylboronic Acid extrapure, 98%	1 Gms 5 Gms 25 Gms	790 1720 7330	52208 	FMOC-O-Benzyl-L-Serine extrapure, 98% (FMOC-Ser(Bzl)-OH)	10 Gms 25 Gms	9000 17000
68733 	4-Fluorophenylboronic Acid extrapure, 98%	1 Gms 5 Gms 25 Gms 100 Gms	740 1720 6110 21990	31407 	FMOC-O-Benzyl-L-Tyrosine extrapure, 98%	10 Gms 25 Gms	11410 19970
37042 	4-Fluorotoluene pure, 99%	100 ml	2850				

Code	Name	Packing	Price	Code	Name	Packing	Price
22303 [200344-33-8]	● Fmoc-D-Citrulline extrapure, 99%	100 Mg 1 Gms	3060 4550	61215 [167393-62-6]	● N-α-Fmoc-N-ε-4-Methyltrityl-L-Lysine (Fmoc-Lys(MTT)-OH) extrapure, 98%	1 Gms 5 Gms	3000 11000
61458 [133174-15-9]	● Fmoc-L-Citrulline extrapure, 99% (Fmoc-CIT-OH)	1 Gms 5 Gms	1790 6300	95562 [112883-41-7]	● Fmoc-D-Norleucine extrapure, 99%	1 Gms 5 Gms	3810 17330
65668 [135248-89-4]	● Fmoc-L-Cysteine extrapure, 95%	25 Mg 100 Mg	4490 14940	35941 [77284-32-3]	● Fmoc-L-Norleucine extrapure, 99%	1 Gms 5 Gms	2700 12260
86254 [121343-82-6]	● Fmoc-L-Glutamic Acid extrapure, 99%	10 Gms 25 Gms	4990 9840	73648 [144701-24-6]	● Fmoc-D-Norvaline extrapure, 99%	1 Gms 5 Gms	3810 17330
68902 [123639-61-2]	● Fmoc-L-Glutamic Acid g-Benzyl Ester extrapure, 98%	10 Gms 25 Gms	11540 20190	31631 [135112-28-6]	● Fmoc-L-Norvaline extrapure, 99%	1 Gms 5 Gms	3020 13730
90673 [71989-18-9]	● Fmoc-L-Glutamic Acid 5-Tert-Butyl Ester (Fmoc-Glu(OtBu)-OH) extrapure, 99%	10 Gms 25 Gms 100 Gms	4740 11830 22410	24626 [95753-55-2]	● Fmoc-4-Nitro-L-Phenylalanine extrapure (Fmoc-L-Phe(4NO2)-OH), 98%	10 Gms 25 Gms	8550 14950
21323 [104091-08-9]	● Fmoc-D-Glutamic Acid 5-Tert-Butyl Ester (Fmoc-D-Glu(OtBu)-OH) extrapure, 99%	5 Gms 25 Gms	3000 12000	47450 [86123-10-6]	● Fmoc-D-Phenylalanine extrapure, 99%	1 Gms 5 Gms 25 Gms 100 Gms	630 2560 8950 32200
59874 [112898-00-7]	● Fmoc-D-Glutamine extrapure, 99%	500 Mg 2.5 Gms 25 Gms	630 2520 22360	39061 [35661-40-6]	● Fmoc-L-Phenylalanine extrapure, 99%	5 Gms 25 Gms	600 2000
27631 [71989-20-3]	● Fmoc-L-Glutamine extrapure, 99%	25 Gms 100 Gms	1800 6000	54836 [111524-95-9]	● Fmoc-D-Phenylglycine extrapure, 98%	25 Gms	5000
21282 [132327-80-1]	● Na-Fmoc-No-Trityl-L-Glutamine (Fmoc-Gln(TRT)-OH) extrapure, 98%	5 Gms 100 Gms	2500 18000	33014 [102410-65-1]	● Fmoc-L-Phenylglycine extrapure, 98%	10 Gms 25 Gms	1800 3000
18680 [29022-11-5]	● Fmoc-Glycine extrapure, 99%	5 Gms 25 Gms	840 2730	53412 [101555-62-8]	● Fmoc-D-Proline extrapure, 99%	5 Gms	4330
17849 [116611-64-4]	● Fmoc-L-Histidine extrapure, 98%	5 Gms	3860	12047 [71989-31-6]	● Fmoc-L-Proline extrapure, 99%	5 Gms 25 Gms 100 Gms	630 2610 9200
90688 [143688-83-9]	● Fmoc-D-Isoleucine extrapure, 99%	500 Mg	17160	53534 [116861-26-8]	● Fmoc-D-Serine extrapure, 99%	25 Gms	5000
22834 [71989-23-6]	● Fmoc-L-Isoleucine extrapure, 99%	5 Gms 25 Gms 100 Gms	630 2610 9200	18126 [73724-45-5]	● Fmoc-L-Serine extrapure, 99%	1 Gms 5 Gms	1490 3230
16515 [114360-54-2]	● Fmoc-D-Leucine extrapure, 99%	1 Gms 5 Gms 25 Gms	630 2520 10490	13334 [71989-33-8]	● Fmoc-O-Tert-Butyl-L-Serine (Fmoc-Ser(tBu)-OH) extrapure, 99%	10 Gms 100 Gms	3000 16000
99284 [35661-60-0]	● Fmoc-L-Leucine extrapure, 99%	25 Gms 100 Gms	2300 6490	56859 [157355-81-2]	● Fmoc-D-Threonine extrapure, 98%	1 Gms 5 Gms	3500 13000
20340 [71989-26-9]	● Na-Fmoc-Ne-BOC-L-Lysine (Fmoc-Lys(BOC)-OH) extrapure, 98%	10 Gms 25 Gms 100 Gms	3100 7350 13130	64712 [73731-37-0]	● Fmoc-L-Threonine extrapure, 99%	5 Gms 25 Gms 100 Gms	960 4030 14390
67377 [86060-82-4]	● Fmoc-N-ε-Z-L-Lysine extrapure, 98%	10 Gms 25 Gms	14260 24240	36877 [109425-51-6]	● Na-Fmoc-N(im)-Trityl-L-Histidine (Fmoc-His(Trt)-OH) extrapure, 99%	10 Gms 100 Gms	3000 16000
77712 [105047-45-8]	● Fmoc-L-Lysine extrapure, 99%	1 Gms 5 Gms	1410 5380	38217 [138797-71-4]	● Fmoc-O-Tert-Butyl-D-Threonine (Fmoc-D-Thr(tBu)-OH) extrapure, 98%	1 Gms 5 Gms	1500 6000
23694 [112883-40-6]	● Fmoc-D-Methionine extrapure, 99%	1 Gms 5 Gms 25 Gms	1040 4330 18030	42366 [86123-11-7]	● Fmoc-D-Tryptophan extrapure, 99%	5 Gms 25 Gms	2200 8000
50606 [71989-28-1]	● Fmoc-L-Methionine extrapure, 99%	5 Gms 25 Gms 100 Gms	520 2300 8450	70309 [35737-15-6]	● Fmoc-L-Tryptophan extrapure, 99%	5 Gms 25 Gms	1000 2630
				96532 [163619-04-3]	● Na-Fmoc-N(in)-BOC-D-Tryptophan (Fmoc-D-Trp(BOC)-OH) extrapure, 98%	1 Gms 5 Gms	2200 8000

Code	Name	Packing	Price	Code	Name	Packing	Price
54034 ● Fmoc-D-Tyrosine extrapure, 99% [112883-29-1]		1 Gms	1040	76007 ⓘ D-(+)-Fucose extrapure [3615-37-0] (6-Deoxy-L-Galactose, Rhodoseose)		500 Mg	7200
		5 Gms	4330			1 Gms	12500
		25 Gms	18030	47462 ⓘ Furfural pure, 99% [98-01-1]		500 ml	700
79199 ● Fmoc-L-Tyrosine extrapure, 99% [92954-90-0]		5 Gms	1430			2500 ml	2800
		25 Gms	6000	86133 ⓘ Furfural extrapure AR, ACS, 99% [98-01-1]		500 ml	1130
		100 Gms	21160	11049 ⓘ Furfurylamine pure, 98% [617-89-0]		500 ml	1480
22292 ● Fmoc-O-Tert-Butyl-L-Tyrosine (Fmoc-Tyr(tBu)-OH) extrapure, 98%		5 Gms	2110			2500 ml	6700
15917 ● Fmoc-D-Valine extrapure, 99% [84624-17-9]		1 Gms	1360	18641 Furosemide (Frusemide), 98.5% [54-31-9]		5 Gms	3560
		5 Gms	5620			25 Gms	9930
		25 Gms	23410	81309 ✓ 2-Furoic Acid pure, 98% [88-14-2] (Furan-2-Carboxylic Acid)		100 Gms	1000
47834 ● Fmoc-L-Valine extrapure, 99% [68858-20-8]		5 Gms	410			500 Gms	3800
		25 Gms	1870	81294 ✓ 3-Furoic Acid pure, 98% [488-93-7] (Furan-3-Carboxylic Acid)		5 Gms	2500
		100 Gms	7010			25 Gms	9500
79235 ● Fmoc-OSu extrapure AR, 99% [82911-69-1]		5 Gms	650	99124 ✓ 2-Furoyl Chloride pure, 98% [527-69-5] (Furan-2-Carbonyl Chloride)		20 ml	1500
		25 Gms	2400			100 ml	5000
		100 Gms	7250	90068 ✓ 3-Furoyl Chloride pure, 97% [26214-65-3] (Furan-3-Carbonyl Chloride)		1 Gms	4000
		500 Gms	33000			5 Gms	14500
33866 ✓ Folic acid (ATCA, NATCA) pure, 99% [5025-82-1/54 323-50-1] (3-Acetyl-1,3-Thiazolidine-4-Carboxylic acid, R-Aminofol)		1 Gms	1600	79108 ✓ Furfurylacrylic Acid pure, 99% [539-47-9] (3-(2-Furyl)acrylic Acid, Furan-2-Acrylic Acid, Furfurylideneacetic Acid)		25 Gms	2020
		5 Gms	5000	58327 ⓘ G-418 Sulphate (Geneticin) extrapure [108321-42-2]		100 Mg	1260
43164 ✓ Folic Acid pure, 98% [59-30-3] (Vitamin B9, Vitamin M, Pteroyl-L-Glutamic acid)		25 Gms	800			1 Gms	6300
		100 Gms	2800			5 Gms	29400
		500 Gms	12400	87858 ⓘ G-418 Sulphate (Geneticin) for tissue culture [108321-42-2]		100 Mg	2220
24791 ✓ Folic Acid ExiPlus, Multi-Compendial, 98% [59-30-3] (Vitamin B9, Vitamin M, Pteroyl-L-Glutamic acid) meets compendial specs of BP		10 Gms	500			1 Gms	8060
		25 Gms	1100			5 Gms	36510
17989 ✓ Folic Acid for tissue culture, 98% [59-30-3] (Vitamin B9, Vitamin M, Pteroyl-L-Glutamic acid)		25 Gms	1100	45734 Gaby-Hadley Reagent A		100 ml	300
		100 Gms	3500	94536 Gaby-Hadley Reagent B		100 ml	430
		500 Gms	15200	45781 Gadolinium (III) Chloride Hexahydrate ultrapure, 99.99% [13450-84-5]		5 Gms	2500
39520 Folin & Ciocalteus Phenol (FCP) Reagent AR		100 ml	600			25 Gms	5000
		250 ml	1400	10438 Gadolinium (III) Nitrate Hexahydrate ultrapure, 99.99% [19598-90-4]		5 Gms	2600
		500 ml	2500			25 Gms	5300
64684 Folin's Uric Acid Reagent		250 ml	590	31353 Gadolinium (III) Oxide extrapure, 99.9% [12064-62-9]		5 Gms	920
49244 ✓ Forchlorfenuron (KT-30, CPPU, N-(2-Chloro-4-pyridyl)-N-phenylurea) extrapure, 99%		1 Gms	3040			25 Gms	3360
		5 Gms	7360			100 Gms	11900
53870 4-Formylphenylboronic Acid extrapure, 95% [87199-17-5]		5 Gms	1550	52480 Gadolinium (III) Trifluoromethanesulfonate extrapure, 98% [52093-29-5] (Gadolinium(III) Triflate, Trifluoromethanesulfonic Acid Gadolinium(III) Salt)		1 Gms	1890
		25 Gms	6200			5 Gms	4200
85925 Fouchet's Reagent		100 ml	250	14725 D-Galactosamine Hydrochloride extrapure, 98% [1772-03-8]		250 Mg	580
54704 ● D-Fructose-1,6-Diphosphate Octahydrate Trisodium Salt extrapure, 99%		250 Mg	480			1 Gms	1400
		1 Gms	1250			5 Gms	4200
25760 ● D-Fructose-6-Phosphate Disodium Salt extrapure, 95% [26177-86-6]		100 Mg	3170	88176 D-Galactose extrapure, 98% [59-23-4]		25 Gms	500
		500 Mg	9490			100 Gms	1500
73212 ⓘ L-Fucose extrapure, 99% [2438-80-4] (L-Fuc, 6-Deoxy-L-Galactose)		1 Gms	2000			500 Gms	6200
		5 Gms	7000				
		25 Gms	30000				

Code	Name	Packing	Price	Code	Name	Packing	Price
65528 [59-23-4]	D-Galactose ExiPlus, Multi-Compendial, 98% meets compendial specs USP & BP	100 Gms 500 Gms	2100 8000	61404 [15592-37-7]	● Glucoerucin Potassium Salt Reference Standard Grade, 95% (4-Methylthiobutyl Glucosinolate Potassium Salt)	10 Mg	58800
27146 [9031-11-2]	■ B-Galactosidase (BGAL) ex. E. Coli, 500U/mg powder (Lactase, B-D-Galactoside Galactohydrolase)	5 K.Units	38550	20378 [15592-34-4]	● Glucoiberin Potassium Salt Reference Standard, 85% (3-Methylsulfinylpropyl Glucosinolate Potassium Salt)	10 Mg	35700
20096 [4163-60-4]	β-D-Galactose Pentaacetate extrapure, 99%	25 Gms	8000	84553 [245550-57-6]	● Gluconapin Potassium Salt Reference Standard, 90% (3-Butenyl Glucosinolate Potassium Salt)	10 Mg	35700
83055 [1953-04-4]	■ Galantamine Hydrobromide extrapure, 98%	250 Mg	7000	27429 [18425-76-8]	● Gluconasturtiin Potassium Salt Reference Standard, 95% (2-Phenylethyl Glucosinolate Potassium Salt)	10 Mg	44100
14101 [69365-72-6]	Gallium (III) Nitrate Hydrate extrapure, 99.9%	5 Gms 25 Gms	3860 14690	45063 [1198-69-2]	⚗ D-Glucono-1,4-Lactone pure, 85%	50 Mg	7140
93956 [63699-78-5]	⚗ L-Gamma-Glutamyl-3-Carboxy-4-Nitroanilide (Glupa) extrapure, 99% (L-Glutamic acid 5-(3-Carboxy-4-Nitroanilide) Ammonium Salt)	1 Gms 5 Gms	8000 34000	57400 [52153-09-0]	⚗ L-Glucono-1,5-Lactone pure, 85% (3,4,5-Trihydroxy-6-(Hydroxymethyl) Tetrahydro-2H-Pyran-2-one, L-Gluconolactone)	25 Mg	6510
23813 [30562-34-6]	⚗ Geldanamycin (GLD) ex. Streptomyces Hygroscopicus, 98%	5 Mg 25 Mg	6000 22000	55195 [90-80-2]	D-Glucono-1,5-Lactone extrapure, 99% (D-(+)-Gluconic Acid d-Lactone, D-Gluconolactone, Glucono-Delta-Lactone)	100 Gms 500 Gms	1580 2420
72394 [71010-52-1]	Gelrite Gellan Gum (Low Acyl)	100 Gms 250 Gms 500 Gms 1 Kg 5 Kg	2010 4200 6000 11000 52000	74587 [21414-41-5]	● Glucoraphanin Potassium Salt Reference Standard Grade, 90% (4-Methylsulfinylbutyl Glucosinolate Potassium Salt)	10 Mg	33600
53409 [6902-77-8]	⚗ Genipin extrapure, 98%	25 Mg 100 Mg	3000 8000	15546 [108844-81-1]	● Glucoraphenin Potassium Salt Reference Standard Grade, 95% (4-Methylsulfinyl 3-Butenylglucosinolate Potassium Salt)	10 Mg	36750
37636 [1405-41-0]	⚗ Gentamicin Sulphate (GM)	1 Gms 5 Gms 25 Gms	410 1640 6080	73360 [32449-92-6]	● D-Glucorono-3,6-Lactone extrapure, 99%	25 Gms 100 Gms 500 Gms	2310 3460 10290
50827 [1405-41-0]	⚗ Gentamicin Sulphate (GM) for tissue culture	1 Gms 5 Gms 25 Gms	960 2400 7890	28453 [9032-08-0]	■ Glucoamylase ex. Rhizopus Sp., 30U/mg powder	1000 Units 5000 Units	7050 30000
95677 [554-91-6]	⚗ β-D-Gentiobiose extrapure, 95% (Amygdalose)	100 Mg 500 Mg	2800 9000	45648 [66-84-2]	✓ Glucosamine Hydrochloride extrapure, 99%	100 Gms 500 Gms 5 Kg	900 3200 25000
32614 [1310-53-8]	Germanium Dioxide electronic grade ultrapure, 99.999%	10 Gms 25 Gms 100 Gms	7120 16800 46830	49531 [66-84-2]	✓ Glucosamine Hydrochloride Exiplus, Multi-Compendial, 99% Meets compendial specs of USP, BP & Ph.Eur	100 Gms 500 Gms 5 Kg	1300 3800 32000
56397 [4562-36-1]	✓ Gitoxin extrapure, 98%	5 Mg 25 Mg 500 Mg	6000 12000 52000	14810 [9028-53-9]	■ Glucose Dehydrogenase ex. Microorganism, 250U/mg powder	5 K.Units	15500
38490 [5996-06-5]	⚗ Glaucine Hydrobromide, 97%	10 Gms	6000	61788 [9001-37-0]	■ Glucose Oxidase (GOD) ex. Aspergillus Niger, 100U/mg powder	10 K.Units 25 K.Units	2170 4870
76052 [9074-98-0]	■ β-Glucanase ex. Aspergillus Niger, 10U/mg powder	5 Gms 25 Gms	900 4000	12419 [604-68-2]	● a-D-Glucose Pentaacetate extrapure, 99%	25 Gms	1260
40193 [21087-78-5]	● Glucobarbarin Potassium Salt Reference Standard Grade, 90%	10 Mg	47250	65776 [604-69-3]	● β-D-Glucose Pentaacetate extrapure, 99%	25 Gms 100 Gms	1080 3570
63878 [15592-36-6]	● Glucosaminoglycan Potassium Salt Reference Standard Grade, 95% (3-Methylsulfonylpropyl Glucosinolate Potassium Salt)	10 Mg	57750				

Code	Name	Packing	Price	Code	Name	Packing	Price
23208 ●	D-Glucose-1-Phosphate	1 Gms	1470	31498 ⚗	L-r-Glutamyl-p-Nitroanilide	500 Mg	2900
[6736-77-2]	Dipotassium Salt Hydrate (G1P.K2 Hydrate) extrapure, 98%	5 Gms	6830	[67953-08-6]	Hydrochloride extrapure, 99%	1 Gms	4900
	(Cori Ester Dipotassium Salt Hydrate)						
62591 ●	D-Glucose-1-Phosphate Disodium Salt Tetrahydrate (G1P.Na2 Tetrahydrate) extrapure, 98%	1 Gms	580	92577 ✓	Glutardialdehyde 25% Aq. Solution	500 ml	800
[150399-99-8]		5 Gms	2100	[111-30-8]	(Glutaric Dialdehyde Solution, Pentane-1,5-dial)	2500 ml	3300
	(Cori Ester Disodium Salt Tetrahydrate)	25 Gms	9720				
32994 ●	D-Glucose-6-Phosphate Disodium Salt Dihydrate (G6P.Na2 Dihydrate) extrapure, 99%	1 Gms	1020	23475 ✓	Glutardialdehyde 50% Aq. Solution	500 ml	1200
[3671-99-6]		5 Gms	4400	[111-30-8]	(Glutaric Dialdehyde Solution, Pentane-1,5-dial)	2500 ml	4000
	(Robinson Ester)	25 Gms	21000				
71037 ■	D-Glucose-6-Phosphate Disodium Salt Dihydrate (G6P.Na2 Dihydrate) PrimeDx, 99%	100 Gms	88000	37394 ✓	Glutaric Acid pure, 99%	100 Gms	1100
				[110-94-1]		500 Gms	4700
11997 ■	r-Glucose-6-Phosphate-Dehydrogenase ex. Leuconostoc Mesenteroides, 400 U/mg powder	5 K.Units	5500	87175 ✓	Glutaric Anhydride pure, 98%	100 Gms	1600
[9001-40-5]		25 K.Units	20000	[108-55-4]		500 Gms	6300
75551 ■	a-Glucosidase (Maltase) ex. Yeast, 100U/mg powder	10 Mg	3210				
[9001-42-7]		100 Mg	29050	94980 ●	Glutathione Oxidized (GSSG) extrapure, 99%	250 Mg	1500
				[27025-41-8]		1 Gms	3800
13275 ■	B-Glucosidase ex. Sweet Almonds (Type 2A), 10U/mg powder	250 Units	4000			5 Gms	16100
[9001-22-3]	(Gentiobiase, Cellobiase)	1000 Units	9000			25 Gms	44100
41369 ■	B-Glucosidase ex. Sweet Almonds (Type 2B), 10U/mg powder	25 Mg	2100			100 Gms	89300
[9001-22-3]	(Gentiobiase, Cellobiase)	100 Mg	6300	41422 ●	Glutathione Oxidized (GSSG) ExiPlus, Multi-Compendial, 99%	1 Gms	4800
		1 Gms	23100	[27025-41-8]		25 Gms	47300
70077 ■	Glucotropaeolin Potassium Salt Reference Standard Grade, 95%	10 Mg	18900		meets compendial specs of BP, Ph.Eur	100 Gms	110300
[5115-71-9]							
88229 ✓	D-Glucuronic Acid extrapure, 98%	1 Gms	1000	22151 ●	Glutathione Oxidized (GSSG) for molecular biology, 99.5%	250 Mg	3200
[6556-12-3]		5 Gms	3700	[27025-41-8]		1 Gms	5300
		25 Gms	12600			5 Gms	24200
74117 ■	Glutamate Dehydrogenase (L-GLDH) ex. Bovine Liver, 10U/mg powder	100 Mg	8600	48938 ●	Glutathione Reduced (GSH) extrapure, 99%	5 Gms	900
[9029-12-3]				[70-18-8]		25 Gms	4000
61126	D-Glutamic Acid extrapure CHR, 99%	1 Gms	700			100 Gms	14700
[6893-26-1]		5 Gms	1800	16111 ●	Glutathione Reduced (GSH) for tissue culture, 99.5%	1 Gms	400
20655 ⚗	g-L-Glutamic Acid	10 Mg	7200	[70-18-8]		5 Gms	1900
[72669-53-5]	7-Amido-4-Methylcoumarin extrapure, 98%	25 Mg	13900			25 Gms	7300
	(γ-L-Glutamic Acid-AMC)	100 Mg	39700	77285 ●	Glutathione Reduced (GSH) ExiPlus, Multi-Compendial, 98%	5 Gms	2100
76228 ●	L-Glutamic Acid r-Benzyl Ester extrapure, 99%	5 Gms	1300	[70-18-8]		25 Gms	6900
[1676-73-9]	(5-Benzyl-L-Glutamate)	25 Gms	2700		meets compendial specs of USP, BP & Ph.Eur		
		100 Gms	8400	11514 ●	Glutathione Reduced (GSH) for molecular biology, 99.5%	1 Gms	800
98087 ■	Glutamic Oxaloacetic Transaminase (GOT) ex. Porcine Heart, 50-300U/mg powder	1 K.Units	14800	[70-18-8]		5 Gms	2300
[9000-97-9]						25 Gms	8500
17632	D-Glutamine extrapure, 99%	1 Gms	3200			100 Gms	19700
[5959-95-5]		5 Gms	5800	14210 ✓	D-(+)-Glyceraldehyde extrapure, 85%	1 Gms	15800
12381	L-Glutamine extrapure CHR, 99%	100 Gms	900	[453-17-8]			
[56-85-9]		500 Gms	3400	62423 ■	Glycerol Kinase (GK) ex. Microorganism, 30U/mg powder	1 K.Units	10000
		1 Kg	6300	[9030-66-4]			
86612	L-Glutamine ExiPlus, Multi-Compendial, 99%	100 Gms	1400	36451	Glycidyl Methacrylate pure, 97%	100 ml	800
[56-85-9]	((S)-2,5-Diamino-5-Oxopentanoic acid, L-Glutamic acid 5-amide, Levoglutamide)	500 Gms	6500	[106-91-2]		500 ml	2600
	Meets compendial specs of USP, BP	1 Kg	12000	63956 ⚗	Glycine-7-Amido-4-Methylcoumarin Hydrobromide Salt extrapure, 98%	10 Mg	10500
		5 Kg	51000	[113728-13-5]	(Glycine-AMC.HBr sal)	25 Mg	20400
				56204 ■	Glycine Benzyl Ester Hydrochloride extrapure, 98%	5 Gms	3200
				[2462-31-9]		25 Gms	12200
				67536 ⚗	Glycine Benzyl Ester p-Toluene Sulfonate extrapure, 98%	25 Gms	6400
				[1738-76-7]			

Code	Name	Packing	Price	Code	Name	Packing	Price
85055  [107-43-7]	Betaine (Glycine Betaine) pure, 98%	25 Gms 100 Gms 500 Gms	900 1900 5000	25952  [115035-46-6]	Glycyl-L-Proline-7-Amido-4-Methylcoumarin Hydrobromide Salt extrapure, 98% (H-Gly-Pro-AMC-HBr, GP-AMC.HBr Salt)	25 Mg	35700
99993  [623-33-6]	Glycine Ethyl Ester Hydrochloride extrapure, 99%	100 Gms 500 Gms	600 2300	74329  [658-79-7]	Glycyl-L-Tyrosine extrapure, 99%	1 Gms 5 Gms	2100 8300
18308  [7758-33-0]	Glycyl Histidine Glycine extrapure, 95%	100 Mg	9600	34601  [1963-21-9]	Glycyl-L-Valine extrapure, 99%	1 Gms 5 Gms	2600 10800
47055  [72957-37-0]	Glycine-L-Histidine-L-Lysine extrapure, 98%	100 Mg	12900	92245  [107-22-2]	Glyoxal 40% Aq. Solution pure	500 ml 2500 ml	500 1800
98803  [31692-85-0]	Glycofurofuran extrapure, 99% (Tetraglycol, Tetrahydrofurfurylalcohol Polyethylene Glycoether)	100 ml 500 ml	3500 13800	35657  [9005-79-2]	Griess Reagent for Nitrite extrapure	100 ml	3700
74078  [9005-79-2]	Glycogen ex. Oyster extrapure, 85%	5 Gms 25 Gms	7000 22000	53613  [90-05-1]	Guaiacol extrapure, 99%	250 Gms 1 Kg	1000 3600
49740  [9005-79-2]	Glycogen ex. Oyster for molecular biology, 85%	1 Gms 5 Gms 25 Gms	2200 8000 26000	44260  [73-40-5]	Guanine extrapure, 99%	25 Gms 100 Gms 1 Kg	800 2500 20000
50006  [23147-58-2]	Glycolaldehyde Dimer extrapure, 95%	500 Mg	4200	37567  [635-39-2]	Guanine Hydrochloride extrapure, 98%	5 Gms 25 Gms	700 3000
50391  [64480-66-6]	Glycoursodeoxycholic Acid (GUDCA) extrapure, 97% (Glycylursodeoxycholic Acid, Ursodeoxycholyglycine)	1 Gms 5 Gms	5000 18000	48306  [10333-92-3]	Guanine Sulphate extrapure, 98%	1 Gms	1700
97291  [13115-71-4]	Glycyl-L-Glutamine extrapure, 99%	1 Gms 5 Gms	2100 8300	57892  [118-00-3]	Guanosine extrapure, 99%	25 Gms 100 Gms 500 Gms	700 2600 8400
11530  [556-50-3]	Glycyl Glycine extrapure, 99%	25 Gms 100 Gms 500 Gms	1700 5800 23100	95494  [5550-12-9]	Guanosine-5-Monophosphate Disodium Salt (5-GMP-Na2) extrapure, 98%	25 Gms 100 Gms	3700 8400
72998  [102601-58-1]	Z-Glycyl-Glycyl-L-Arginine 7-Amido-4-Methylcoumarin Hydrochloride Salt extrapure, 95% (Z-Glycine-Glycine-Arginine-AMC.HCl Salt)	5 Mg 25 Mg	9900 40900	70564  [56001-37-7]	Guanosine-5-Triphosphate Disodium Salt (5-GTP-Na2) extrapure, 90%	100 Mg 500 Mg	3200 5300
15746  [65022-15-3]	Z-Glycyl-L-Proline-4-Nitroanilide (Z-Gly-Pro-4-Nitroanilide) extrapure, 98%	25 Mg 100 Mg	4200 8400	11945  [65202-07-5]	Guayule (DCPTA) for tissue culture, 98% (2-(3,4-Dichlorophenoxy)-N,N-diethylethanamine)	25 Gms 100 Gms	2500 8300
41675  [556-33-2]	Glycyl-Glycyl-L-Glycine (Triglycine) extrapure, 99%	1 Gms 5 Gms 25 Gms	1800 7700 28300	11777  [6322-07-2]	D-Gulono-1,4-Lactone extrapure, 98%	1 Gms 5 Gms	2500 11800
27057  [69242-40-6]	Glycyl-Glycyl-L- Isoleucine extrapure, 99%	1 Gms 5 Gms	4900 20200	97514  [1128-23-0]	L-Gulono-1,4-Lactone extrapure, 98%	10 Gms 25 Gms	5800 10400
70039  [14857-82-0]	Glycyl-Glycyl-L-Leucine extrapure, 99%	1 Gms 5 Gms	4700 19900	37421  [9008-02-0]	Gunzburg Reagent	100 ml	700
29764  [20274-89-9]	Glycyl-Glycyl-L-Valine extrapure, 99%	25 Mg 100 Mg	7500 22500	95068  [9008-02-0]	Haemoglobin Powder ex. Bovine Erythrocytes	100 Gms	2100
82725  [19461-38-2]	Glycyl-L-Isoleucine extrapure, 99%	1 Gms 5 Gms	2100 8000	52293  [304-21-2]	Harmaline pure, 98%	1 Gms	5200
96010  [869-19-2]	Glycyl-L-Leucine extrapure, 99%	1 Gms 5 Gms	1800 7900	99132  [148893-10-1]	HATU extrapure, 98%	5 Gms 25 Gms 100 Gms	1200 4800 16800
27587  [103213-38-3]	Glycyl Leucine Phenylalanine extrapure, 99%	100 Mg	17200	44424  [94790-37-1]	HBTU extrapure, 98%	5 Gms 25 Gms 100 Gms 500 Gms	400 1700 5800 25200

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73322 ⓘ	HCTU extrapure, 98% [330645-87-9] (O-(6-Chlorobenzotriazol-1-yl)-N,N,N',N'-Tetramethyluronium Hexafluorophosphate)	5 Gms 25 Gms 100 Gms	900 2600 9000	29681	Hexaammine Cobalt (III) Chloride extrapure, 99% [10534-89-1] (Cobalt Hexamine Trichloride, Hexaamminecobalt Trichloride, Luteo-cobaltic Chloride)	5 Gms 25 Gms	3200 9500
23315 ⓘ	HEDTA (N-(2-Hydroxyethyl) ethylenediaminetriacetic acid) extrapure, 99% [150-39-0]	25 Gms 100 Gms 500 Gms	1300 3900 16800	28373 ⓘ	Hexadecylamine (Cetylamine) pure, 98% [143-27-1]	5 Gms 25 Gms 100 Gms	900 1900 3600
28394	Hematoxylin Monohydrate [517-28-2] (Natural Black I)	5 Gms 25 Gms 100 Gms	2300 10400 33600	21437	1,1,1,3,3,3-Hexafluoro-2-Propanol (HFIP) extrapure, 99% [920-66-1] (Hexafluoroisopropanol)	25 ml 100 ml 500 ml	2600 7600 35700
78372 ⓘ	Hemin Chloride cryst. ex. Bovine extrapure, 98% [16009-13-5] (Hematin Hydrochloride, Chlorohemin)	1 Gms 5 Gms	1600 5600	98573	1,1,1,3,3,3-Hexafluoro-2-Propanol (HFIP) for UV spectroscopy, 99% [920-66-1] (Hexafluoroisopropanol)	25 ml 100 ml	4200 10500
98457 ⓘ	Hemin Chloride cryst. ex. Porcine extrapure, 98% [16009-13-5] (Hematin Hydrochloride, Chlorohemin)	1 Gms 5 Gms	1600 5600	28437 ⓘ	1,1,1,3,3,3-Hexamethyldisilazane pure (HMDS), 98% [999-97-3]	100 ml 500 ml 2500 ml	500 1600 6900
58389 ⓘ	Heparin Sodium Salt ex. Bovine Intestinal Mucosa, 150 IU/mg [9041-08-1]	20 K.Units 100 K.Units	1200 3600	79404 ⓘ	(2S,5S)-2,5-Hexanediol extrapure, 99% [34338-96-0]	1 Gms 2.5 Gms	16200 39800
50661 ⓘ	Heparin Sodium Salt ex. Bovine Intestinal Mucosa, 150 IU/mg [9041-08-1]	100 Mg 1 Gms	1300 5300	56464	n-Hexanol pure, 98% [111-27-3]	500 ml 2500 ml	950 4200
29768	HEPBS Buffer extrapure, 99% [161308-36-7]	10 Gms 25 Gms 100 Gms	7410 9870 35760	98669	n-Hexanol extrapure AR, 99% [111-27-3]	250 ml 500 ml 2500 ml	725 1200 5000
63732	HEPES Buffer extrapure, 99% [7365-45-9] (N-[2-Hydroxyethyl] Piperazine-N[2-Ethane Sulphonic Acid])	25 Gms 100 Gms 500 Gms 1 Kg	530 1680 7350 13650	68497	Hexanoyl Chloride pure, 98% [142-61-0]	100 ml 500 ml	1100 4200
48489	HEPES Buffer for tissue culture, 99% [7365-45-9] (N-[2-Hydroxyethyl] Piperazine-N[2-Ethane Sulphonic Acid])	25 Gms 100 Gms	790 2100	69502 ■	Hexokinase ex. Saccharomyces Sp. 150U/mg powder [9001-51-8]	5000 Units	6900
16826	HEPES Buffer for molecular biology, 99.5% [7365-45-9] (N-[2-Hydroxyethyl] Piperazine-N[2-Ethane Sulphonic Acid])	25 Gms 100 Gms 500 Gms	840 2310 8400	46639	4-Hexylresorcinol extrapure, 99% [136-77-6] (Antascarin, Ascarinol, 4-Hexyl-1,3-Dihydroxybenzene)	5 Gms 25 Gms 100 Gms	800 3000 8000
78805 ⓘ	HEPES Buffer 1M Solution pH-7.3 for molecular biology [75277-39-3]	100 ml	3360	35696	Hippuric Acid pure, 99% [495-69-2] (Benzoylglycine, Benzoylaminoacetic Acid)	100 Gms 500 Gms	500 1200
68744	HEPES Sodium Salt extrapure, 99% [75277-39-3] (N-2-Hydroxyethyl piperazine N-2-Ethane Sulphonic Acid Sodium Salt)	25 Gms 100 Gms 500 Gms	1000 2900 9800	97843	Hippuric Acid Reference Standard, 100% [495-69-2]	10 Gms	4500
32225	HEPES Sodium Salt for molecular biology, 99% [75277-39-3] (N-2-Hydroxyethyl piperazine N-2-Ethane Sulphonic Acid Sodium Salt)	25 Gms 100 Gms 500 Gms	1700 4000 13300	98808 ⓘ	Hippuryl-L-Phenylalanine extrapure, 99% [744-59-2]	1 Gms	7000
39764	HEPES Sodium Salt for tissue culture, 99.5% [75277-39-3] (N-2-Hydroxyethyl piperazine N-2-Ethane Sulphonic Acid Sodium Salt)	25 Gms 100 Gms	1600 3600	83597 ⓘ	Histamine Dihydrochloride (HSM), 98% [56-92-8]	1 Gms 5 Gms 25 Gms	1070 2970 8000
86017	2-Heptanone (Methyl-n-Amyl Ketone, MAK) extrapure 99% [110-43-0] (Methyl Pentyl Ketone)	100 ml 500 ml	500 1600	81240 ⓘ	HOAT (1-Hydroxy-7-azobenzotriazole) pure, 98% [39968-33-7]	1 Gms 5 Gms 25 Gms	780 2000 8500
18338	Heptanoyl Chloride pure, 98% [2528-61-2] (Enanthic Chloride, Oenanthic Chloride)	25 Gms 100 Gms	2000 3800	38653 ✓	HOBT Anhydrous extrapure, 99% [2592-95-2]	25 Gms 100 Gms 500 Gms 1 Kg	300 1050 3500 6500
				27645 ✓	HOBT Monohydrate pure, 99% [123333-53-9]	25 Gms 100 Gms 500 Gms 1 Kg	300 1080 3200 6000

Code	Name	Packing	Price	Code	Name	Packing	Price
93864 ✓ [121080-96-4]	D-Homocitrulline extrapure CHR, 98%	1 Gms 5 Gms	4000 12000	91893 [118-93-4]	o-Hydroxyacetophenone pure, 95%	100 ml 500 ml	1100 4400
94194 ✓ [82795-51-5]	D-Homophenylalanine extrapure, 97%	500 Mg 5 Gms	2500 10000	58245 [121-71-1]	m-Hydroxyacetophenone pure, 98%	25 Gms 100 Gms	600 1500
78523 ✓ [943-73-7]	L-Homophenylalanine extrapure, 97%	500 Mg 1 Gms 5 Gms 25 Gms	1900 3200 7500 23700	54564 [99-93-4]	p-Hydroxyacetophenone extrapure, 98%	100 Gms 500 Gms	600 2300
58931 [89-51-0]	Homophthalic Acid pure, 98%	25 Gms 100 Gms	1600 5400	66616 [100-83-4]	m-Hydroxybenzaldehyde pure, 98%	25 Gms 100 Gms 500 Gms	600 1300 5800
69080 [306-08-1]	Homovanillic Acid extrapure, 99%	250 Mg 1 Gms 10 Gms	1300 4100 23700	85692 [123-08-0]	p-Hydroxybenzaldehyde pure, 99%	100 Gms 500 Gms 5 Kg	600 2200 18900
27698 ■ [9067-32-7]	Hyaluronic Acid Sodium Salt - Type 1 (600-1000 kD) extrapure, 90% (HA, Hyaluronan, Hyaluronate, Hyasis 850P, Sodium hyaluronate, Poly(b-glucuronic acid-[1?3]-b-N-acet	100 Mg 100 Gms	5500 24000	78957 [99-96-7]	p-Hydroxybenzoic Acid pure, 99%	100 Gms 500 Gms	400 1000
75810 ■ [9067-32-7]	Hyaluronic Acid Sodium Salt - Type 2 (1000-2000 kD) extrapure, 90% (HA, Hyaluronan, Hyaluronate, Hyasis 850P, Sodium hyaluronate, Poly(b-glucuronic acid-[1?3]-b-N-acet	100 Mg 1 Gms	5500 24000	11635 □ [114-63-6]	p-Hydroxybenzoic Acid Sodium Salt (HBA Sodium) extrapure, 98% (4-Hydroxybenzoic Acid Sodium Salt, Sodium p-Hydroxybenzoate)	25 Gms 100 Gms 500 Gms	1950 3800 18000
39678 ■ [9067-32-7]	Hyaluronic Acid Sodium Salt - Type 3 (80-100 kD) extrapure, 90% (HA, Hyaluronan, Hyaluronate, Sodium hyaluronate, Poly(b-glucuronic acid-[1->3]-b-N-acetylglucosamin	100 Mg 1 Gms	6500 34000	59645 [1137-42-4]	4-Hydroxybenzophenone pure, 98%	100 Gms 500 Gms	3900 13100
89002 ■ [9067-32-7]	Hyaluronic Acid Sodium Salt - Type 4 (40-50 kD) extrapure, 90% (HA, Hyaluronan, Hyaluronate, Sodium hyaluronate, Poly(b-glucuronic acid-[1?3]-b-N-acetylglucosamine	100 Mg 1 Gms	6500 34000	29893 [623-05-2]	4-Hydroxybenzyl Alcohol (4-HBA) pure, 98%	25 Gms 100 Gms 500 Gms	1400 4900 9500
43384 ■ [9067-32-7]	Hyaluronic Acid Sodium Salt - Type 5 (8-15 kD) extrapure, 90% (HA, Hyaluronan, Hyaluronate, Sodium hyaluronate, Poly(b-glucuronic acid-[1?3]-b-N-acetylglucosamine	100 Mg 1 Gms	6500 34000	12197 ■ [9028-38-0]	D-3-Hydroxybutyrate Dehydrogenase (3-HBDH) ex. Pseudomonas Sp., 100U/mg powder (b-Hydroxybutyrate Dehydrogenase, (R)-3-Hydroxybutanoate: NAD+ oxidoreductase)	1000 Units	28700
98512 [5341-61-7]	Hydrazine Dihydrochloride pure, 98%	100 Gms 500 Gms	600 2000	82739 [54970-72-8]	2-Hydroxy-3,5,- Dichlorobenzene Sulphonic Acid Sodium Salt (DCHBS), 98% (DHBS, 3,5-Dichloro-2-hydroxybenzenesulfonic acid, Sodium 3,5-dichloro-2-hydroxybenzenesulfonate, Tr	5 Gms 25 Gms 100 Gms	3410 8500 32000
36681 [619-67-0]	4-Hydrazinobenzoic Acid extrapure, 95%	25 Gms 100 Gms	3300 9900	81073 ● [3006-96-0]	HMBA Linker (4-(Hydroxymethyl)benzoic Acid) extrapure, 99%	5 Gms 25 Gms	3200 10250
40935 [122-66-7]	Hydrazobenzene pure, 97% (1,2-Diphenylhydrazine)	25 Gms 100 Gms	600 2100	84818 ● [68858-21-9]	HMPA Linker (4-(Hydroxymethyl)phenoxyacetic Acid) extrapure, 98%	1 Gms 5 Gms	2200 7500
13542 [50-23-7]	Hydrocortisone pure, 97%	1 Gms	500	56043 ✓ [128446-35-5]	Hydroxypropyl-B-Cyclodextrin (HPBCD) ExiPlus, Multi-Compdial, 98% meets compendial specs of USP	25 Gms 100 Gms	3200 8800
28449 [123-31-9]	Hydroquinone pure, 98% (1,4-Dihydroxybenzene, Quinol)	100 Gms 500 Gms	500 2100	53133 [122-37-2]	4-Hydroxydiphenylamine extrapure, 98% (4-Phenylaminophenol)	25 Gms 100 Gms	2500 4000
25311 [123-31-9]	Hydroquinone extrapure AR, 99%	100 Gms 500 Gms	600 2600	58240 [13161-30-3]	2-Hydroxypyridine-N-oxide pure (HOPO), 98%	25 Gms 100 Gms	5200 19000
17732 [123-31-9]	Hydroquinone extrapure AR, ExiPlus, Multi-Compdial, 99% meets compendial specs of USP, BP, Ph.Eur	100 Gms 500 Gms	700 2800	44923 ⚗ [1306-06-5]	Hydroxylapatite ~ 25% solids suspension (10g solids/40ml) in 0.001M	40 ml 100 ml	2100 4000

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62953 	5-Hydroxymethylfurfural (HMF) extrapure, 98%	1 Gms	1800	52106	1,3-Indanedione pure, 96%	5 Gms	2600
[67-47-0]		5 Gms	5800	[606-23-5]	(1,3-Diketohydrindene, 1,3-Dioxindan)	25 Gms	10500
		25 Gms	26300	32328 	2-Indanone pure, 98%	10 Gms	2100
		100 Gms	60900	[615-13-4]		25 Gms	4200
77491 	5-Hydroxymethylfurfural (HMF) ExiPlus, Multi-Compdial, 98%	1 Gms	2300			100 Gms	14700
[67-47-0]		5 Gms	8600	46486	Indigo Carmine extrapure AR	25 Gms	350
	meets compendial specs of BP, Ph.Eur	25 Gms	29400	[860-22-0]		100 Gms	1050
						500 Gms	4300
79897	3-(Hydroxymethyl) Phenylboronic acid extrapure, 95%	1 Gms	2700	31016	Indium (III) Chloride Tetrahydrate ultrapure, 99.99%	5 Gms	4800
[87199-15-3]		5 Gms	12400	[22519-64-8]	(Indium Chloride)	25 Gms	8400
		10 Gms	23100	52859	Indium (III) Hydroxide ultrapure, 99.99%	5 Gms	2630
93740	Hydroxynaphthol Blue	5 Gms	350	[20661-21-6]		25 Gms	7350
[63451-35-4]		25 Gms	1300	84697	Indium Metal Ingots, 99.9%	10 Gms	3200
		100 Gms	4700	[7440-74-6]			
69399	N-Hydroxyphthalimide pure, 98%	25 Gms	500	95867	Indium (III) Nitrate Hydrate extrapure, 99.9%	5 Gms	4500
[524-38-9]		100 Gms	1600	[207398-97-8]		10 Gms	8000
		500 Gms	5300			50 Gms	24000
26921	L-Hydroxyproline extrapure CHR, 99%	25 Gms	700	43095	Indium (III) Oxide extrapure, 99.9%	5 Gms	3000
[51-35-4]		100 Gms	2500	[1312-43-2]	(Diindium Trioxide, Indium Sesquioxide)	25 Gms	6900
57803	2-Hydroxypyridine pure, 98%	100 Gms	3000			100 Gms	17000
[142-08-5]		500 Gms	11100	64331	Indium (III) Sulphate Anhydrous extrapure, 99%	10 Gms	2400
64675	3-Hydroxypyridine pure, 98%	25 Gms	800	[13464-82-9]		25 Gms	5300
[109-00-2]		100 Gms	2600	75920	Indium (III) Sulphate Anhydrous ultrapure, 99.99%	10 Gms	4800
		500 Gms	11600	[13464-82-9]		50 Gms	22100
87228	4-Hydroxypyridine practical grade, 95%	25 Gms	1600	96535	Indium Wire Ø 0.5 mm, 99.9%	5 Gms	4000
[626-64-2]		100 Gms	5400	[7440-74-6]		10 Gms	7400
47913	N-Hydroxysuccinimide pure, 97% (NHS)	25 Gms	800	19228	Indole crystalline extrapure AR, 99%	25 Gms	600
[6066-82-6]		100 Gms	2700	[120-72-9]		100 Gms	1600
		500 Gms	12000			500 Gms	7200
88997 	3-Hydroxy-2,4,6-Tribromo-Benzoic Acid (TBHBA), 97%	1 Gms	800	69522 	Indole-3-Acetic Acid Methyl Ester extrapure, 98%	1 Gms	1800
[14348-40-4]		5 Gms	3500	[1912-33-0]	(Methyl-3-Indolylacetate)	10 Gms	9900
84688 	3-Hydroxy-2,4,6-Triiodobenzoic Acid (HTBA), 97%	1 Gms	3000	63661 	Indole-3-Acetyl-L-Phenylalanine extrapure, 98%	1 Gms	36300
[53279-72-4]		5 Gms	9000	[57105-50-7]	(N-(3-Indolylacetyl)-L-Phenylalanine, IAA-L-Phe)	5 Gms	108700
67941	5-Hydroxy-L-Tryptophan extrapure, 98%	1 Gms	1900	13550 	Indole-3-Acetyl-L-Valine extrapure, 99%	25 Mg	2500
[4350-09-8]	(Serotonin precursor)	5 Gms	8400	[57105-42-7]			
11056 	Hygromycin B (HGR) for tissue culture, 90%	100 Mg	2600	60704 	Indole-3-Acrylic Acid extrapure, 99.5%	1 Gms	3100
[31282-04-9]		250 Mg	6300	[1204-06-4]	(3-Indoleacrylic Acid)	5 Gms	15200
67317 	Hygromycin B (HGR), 90%	100 Mg	1500	97637 	Indole-3-Propionic Acid pure, 98%	5 Gms	1200
[31282-04-9]		250 Mg	3600	[830-96-6]		25 Gms	3500
		1 Gms	11600	69447 	Indole-3-Carboxyaldehyde extrapure, 99%	10 Gms	1400
94663 	Hygromycin B (HGR Solution), 50mg/ml in Aq. Solution	20 ml	10300	[487-89-8]	(3-Indolylaldehyde)	25 Gms	2000
[31282-04-9]		100 ml	40500			100 Gms	6300
63573 	Hypoxanthine extrapure, 99%	5 Gms	300	96553 	Indoxyl-β-D-Galactopyranoside extrapure, 98%	25 Mg	4000
[68-94-0]		25 Gms	900	[126787-65-3]			
		100 Gms	3400	39627 	3-Indoxyl Phosphate Disodium Salt extrapure, 98%	25 Mg	3600
36693	4-Imidazolecarboxaldehyde pure, 98%	1 Gms	2600	[3318-43-2]		100 Mg	6800
[3034-50-2]	(4-Formylimidazole, 1H-Imidazole-4-Carbaldehyde, 5-Imidazolecarboxaldehyde)	5 Gms	5800			500 Mg	23400

Code	Name	Packing	Price	Code	Name	Packing	Price
25670 ■ [2642-37-7]	3-Indoxyl Sulfate Potassium Salt extrapure, 98%	50 Mg 250 Mg	2800 6300	39634 [79-31-2]	Isobutyric Acid extrapure, 99%	500 ml 2500 ml	1100 5000
51113 ⓘ [58-63-9]	Inosine extrapure, 99%	10 Gms 25 Gms 100 Gms 500 Gms	700 1400 5200 22100	35853 [79-30-1]	Isobutyryl Chloride pure, 98.5%	250 ml 1000 ml	1500 5200
19594 ⓘ [352195-40-5]	Inosine-5-Monophosphate Disodium Salt Hydrate (5-IMP-Na2 Hydrate) extrapure, 99% (Disodium Inosate)	5 Gms	1300	70170 [79-30-1]	Isobutyryl Chloride specially purified, 98.5%	250 ml 1000 ml	1900 6500
77985 ⓘ [36051-67-9]	Inosine-5-Triphosphate Disodium Salt (ITP-Na2) extrapure, 97%	25 Mg 100 Mg	3200 6300	42615 [1637-73-6]	DL-Isocitrate Trisodium Salt, 94%	1 Gms 5 Gms	2200 7900
98211 [87-89-8]	Inositol pure, 99% (Vitamin B8)	100 Gms 500 Gms 1 Kg 5 Kg	500 1900 3500 15000	90189 [25339-17-7]	Isodecanol pure, 98%	500 ml	1200
87114 [87-89-8]	Inositol for tissue culture, 99% (Vitamin B8)	100 Gms 500 Gms 1 Kg 5 Kg	550 2100 3800 17000	60672 ⓘ [97-54-1]	Isoeugenol (mixture of cis and trans) pure, 98%	100 ml 500 ml	1300 5300
53860 [9005-80-5]	Inulin extrapure	25 Gms 100 Gms	1200 3700	33401 [319-78-8]	D-Isoleucine extrapure, 98%	250 Mg 1 Gms 5 Gms	9000 18000 72000
61568 ■ [9001-57-4]	Invertase (Saccharase) ex. Candida Sp., 100U/mg powder (Invertase-β-D-Fructofuranoside Fructohydrolase)	2 K.Units	12900	26731 [73-32-5]	L-Isoleucine extrapure CHR, 99%	25 Gms 100 Gms 500 Gms 1 Kg	490 850 4000 7000
51611 ⓘ [88-67-5]	2-Iodobenzoic Acid pure, 98%	25 Gms 100 Gms	1400 4100	94082 ✓ [499-40-1]	Isomaltose extrapure, 98%	25 Mg 100 Mg	4500 8800
55129 ✓ [626-62-0]	Iodocyclohexane (Stabilized w/ Cu) extrapure, 98% (Cyclohexyl Iodide)	10 Gms 25 Gms 100 Gms	3360 7200 10800	42021 ✓ [3371-50-4]	Isomaltotriose extrapure, 97% (6-O-[6-O-(α-D-Glucopyranosyl)-α-D-Glucopyranosyl]-D-Glucose)	25 Mg	8500
82104 [2050-77-3]	1-Iododecane (Stabilized with Cu) extrapure, 98% (Decyl Iodide, Decyliodide)	25 ml 100 ml	2100 6700	88109 ✓ [35997-20-7]	Isomaltotetraose extrapure, 95%	5 Mg	3500
83441 ● [54-42-2]	5-Iodo-2-Deoxyuridine extrapure, 98%	500 Mg 5 Gms	1800 11800	45433 ✓ [6082-32-2]	Isomaltopentaose extrapure, 95%	1 Mg	51580
40686 ● [146-68-9]	2(4-Iodophenyl)-3 (4-Nitrophenyl) -5-Phenyl-2H-Tetrazolium Chloride (INT) extrapure AR, 98%	1 Gms 5 Gms	2100 9000	94885 ✓ [54-85-3]	Isoniazid extrapure, 99% (Isonicotinic Acid Hydrazide, 4-Pyridinecarboxylic Acid Hydrazide)	5 Gms 100 Gms 500 Gms	300 800 3600
99918 ● [696-07-1]	5-Iodouracil extrapure, 98%	5 Gms 10 Gms	2300 3900	68866 ⓘ [2365-40-4]	N6-[2-Isopentenyl] Adenine extrapure, 98%	250 Mg 500 Mg 1 Gms	2900 4800 8400
63088 [538-93-2]	Isobutyl Benzene pure, 98%	500 ml 2500 ml	600 2500	18018 [121-91-5]	Isophthalic Acid pure, 99%	500 Gms	400
34516 [84110-40-7]	Isobutylboronic Acid extrapure, 98% (2-Methylpropylboronic acid)	1 Gms 5 Gms 25 Gms	1700 3700 16400	67742 ⓘ [99-63-8]	Isophthaloyl Chloride pure, 98%	100 Gms 500 Gms	1700 5300
78521 [78-77-3]	Isobutyl Bromide (Stabilized w/ Ag) pure, 98%	100 ml 500 ml	900 4200	36321 [108-21-4]	Isopropyl Acetate pure, 99%	500 ml 2500 ml	500 1800
30671 [513-38-2]	Isobutyl Iodide (1-Iodo-2-Methylpropane) (Stabilized w/Ag) pure, 97%	25 ml 100 ml 250 ml	4500 12400 28000	61386 ⓘ [7724-76-7]	N6-(2-Isopentenyl) Adenosine pure, 98% (6-(?,?-Dimethylallylamino)purine riboside, N6-(3,3-Dimethylallylamino)purine riboside, 6-(3,3-Dimet	50 Mg 200 Mg	2100 7400
				58571 ⓘ [2210-25-5]	N-Isopropylacrylamide (NIPAM) extrapure, 99%	10 Gms 25 Gms 100 Gms	1600 3200 12000
				45273 [80041-89-0]	Isopropylboronic Acid extrapure, 97%	5 Gms 25 Gms	3500 10000

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16390 [75-26-3]	Isopropyl Bromide (Stab w/ Ag) pure, 99%	100 ml 500 ml	400 1500	93929 ✓ [328-50-7]	✓ a-Ketoglutaric Acid extrapure, 99%	25 Gms 100 Gms 500 Gms	610 2110 8770
18346 [105-48-6]	Isopropyl Chloroacetate pure, 98%	500 ml	900	28386 ✓ [328-50-7]	✓ a-Ketoglutaric Acid (High Purity) extrapure AR, 99.5%	25 Gms 100 Gms 500 Gms	770 2930 13440
38525 [75-30-9]	Isopropyl Iodide pure, 98%	25 ml 100 ml 250 ml	2100 7000 16800	22826 ✓ [305-72-6]	✓ a-Ketoglutaric Acid Disodium Salt Anhydrous PrimeDx, 95%	25 Gms 100 Gms 500 Gms	3010 10070 46000
52469 [142-91-6]	Isopropyl Palmitate pure, 90%	500 ml 2500 ml	800 3400	18223 ✓ [305-72-6]	✓ a-Ketoglutaric Acid Disodium Dihydrate extrapure, 98% (2-Oxoglutaric Acid Sodium Salt)	25 Gms 100 Gms 500 Gms	2580 8420 40000
54110 ⓘ [367-93-1]	Isopropyl-B-D-Thiogalactopyranoside (IPTG) (dioxan free), 99%	5 Gms 25 Gms 100 Gms 1 Kg	1780 8070 29640 260000	90814 ✓ [22202-68-2]	✓ a-Ketoglutaric Acid Monosodium Salt extrapure, 98% (2-Oxoglutaric acid monosodium salt, 2-Oxopentanedioic acid monosodium salt, Sodium 2-oxoglutarate m)	25 Gms 100 Gms	5000 19000
67208 ⓘ [367-93-1]	Isopropyl-B-D-Thiogalactopyranoside (IPTG) (dioxan-free) for MB, 99%	5 Gms 25 Gms 100 Gms 1 Kg	1950 8660 32010 285000	61341 [525-79-1]	Kinetin extrapure AR, 99%	5 Gms 25 Gms 100 Gms	600 2700 8000
82202 ⓘ [590-86-3]	IPTG Solution (20mg/ml)	1 ml 5 x1 ml	1100 2500	34154 [525-79-1]	Kinetin for tissue culture, 99%	1 Gms 5 Gms 25 Gms	400 1400 6000
86577 ⓘ [590-86-3]	Isovaleraldehyde pure, 98%	100 ml 500 ml 1000 ml	350 1000 1800	83296 ⓘ [4338-47-0]	Kinetin Riboside extrapure, 98%	100 Mg 1 Gms	3680 12600
51656 [108-12-3]	Isovaleryl Chloride pure, 98% (Isopentanoyl Chloride, 3-Methylbutyryl Chloride)	100 Gms 500 Gms	1100 4000	19744 [501-30-4]	Kojic acid extrapure, 99% (5-Hydroxy-2-Hydroxymethyl-4-Pyrano ne)	5 Gms 25 Gms 100 Gms	210 550 2050
35798 [97-65-4]	Itaconic Acid pure, 99%	250 Gms	630	98158 ■ [2140-29-6]	■ Kojibiose extrapure, 99%	10 Mg 50 Mg	3180 10780
18443 ⓘ [70288-86-7]	Ivermectin (IVM), 95-102%	1 Gms 5 Gms 25 Gms	800 2000 6000	81662 ⓘ [61789-91-1]	ⓘ Kovac's Indole Reagent for microbiology	100 ml	330
79238 ⓘ [77026-92-7]	ⓘ Jasmonic Acid for molecular biology, 95%	25 Mg	16120	69068 [61789-91-1]	Kraut's Reagent	100 ml	680
98314 [61789-91-1]	Jojoba oil extrapure	250 ml 500 ml	2200 3500	53110 ■ [9028-36-8]	■ D-Lactate Dehydrogenase (D-LDH) ex. Microorganism, 400U/mg powder	2500 Units 5000 Units	5000 9500
70878 ⓘ [64013-70-3]	ⓘ Kanamycin Acid Sulphate (KS) extrapure, 670U/mg (Kanamycin Disulfate, Kanamycin A, Kanamycin Acid Sulfate)	1 Gms 5 Gms 25 Gms	500 2000 7500	82334 ■ [9001-60-9]	■ r-D-Lactate Dehydrogenase (r-D-LDH) ex. E. Coli (Thermostable), 200U/mg powder	5000 Units 10000 Units	7010 12620
89346 ⓘ [64013-70-3]	ⓘ Kanamycin Acid Sulphate (KS) for tissue culture, 670U/mg (Kanamycin Disulfate, Kanamycin A, Kanamycin Acid Sulfate)	1 Gms 5 Gms 25 Gms	700 3000 9500	15932 ✓ [8006-54-0]	✓ Lanolin anhydrous extrapure (Wool Wax, Wool Grease)	500 Gms	2080
99311 ⓘ [25389-94-0]	ⓘ Kanamycin Monosulphate (KM) extrapure, 750mcg/mg	1 Gms 5 Gms 25 Gms	580 2290 8560	56839 [79-63-0]	Lanosterol pure, 50%	1 Gms 10 Gms	2000 6000
76061 ⓘ [25389-94-0]	ⓘ Kanamycin Monosulphate (KM) for tissue culture, 750mcg/mg	1 Gms 5 Gms 25 Gms	750 3100 10810	20351 [10025-84-0]	Lanthanum Chloride Heptahydrate extrapure AR, ACS, 99%	100 Gms 500 Gms	1200 4000
14259 ⓘ [600-18-0]	ⓘ 2-Ketobutyric Acid pure, 97% (a-Ketobutyric acid, Propionylformic Acid, 2-Oxobutyric Acid)	5 Gms 25 Gms	6500 30000	73274 [7439-91-0]	Lanthanum Metal Ultrapure, 200 mesh, 99.9%	5 Gms 25 Gms	8500 14000
				34032 [10277-43-7]	Lanthanum Nitrate Hexahydrate Reagent Grade, 99%	100 Gms 500 Gms	800 3000
				91288 [10277-43-7]	Lanthanum Nitrate 0.1M	500 ml 1000 ml	1400 2500

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36917 [312696-10-9]	Lanthanum Oxalate Hydrate extrapure AR, 99.5%	10 Gms 100 Gms 500 Gms	400 2200 9000	27029 [893-36-7]	L-Leucine-β-Napthylamide Hydrochloride extrapure, 97%	100 Mg	2630
59415 [1312-81-8]	Lanthanum Oxide extrapure, 99.9%	100 Gms 500 Gms	800 3200	11127 [7298-84-2]	L-Leucyl-L-Alanine Hydrate extrapure, 98%	1 Gms 5 Gms	4800 20000
47835 [52093-26-2]	Lanthanum (III) Trifluoromethanesulfonate extrapure, 98% (Lanthanum Triflate, Trifluoromethanesulfonic Acid Lanthanum Salt)	1 Gms 5 Gms	1050 3250	37520 [997-05-7]	D-Leucyl-Glycine extrapure, 98%	100 Mg 500 Mg	2520 11900
92044 [111-82-0]	Lauric Acid Methyl Ester Reference Standard, 99.5%(GC) (Methyl Laurate)	5 Gms 25 Gms	1800 6500	23467 [100986-85-4, 138199-71-0]	Levofloxacin (LVX), 98%	1 Gms 5 Gms 25 Gms	2800 5500 17000
87444 [142-18-7]	L-Lauroyl-Rac-Glycerol extrapure (Imwitor 312), 99% (1-Monododecanoyl-Rac-Glycerol, 1-Monolaurin, 1-Monolauoyl-Rac-Glycerol, Rrac-Glycerol 1-Laurate, D	1 Gms 5 Gms	3870 15570	60011 [5141-20-8]	Light Green SF Yellowish, 65% (C.I. No. 42095)	25 Gms 100 Gms 500 Gms	900 3250 15000
74090 [137-16-6]	N-Lauroylsarcosine Sodium Salt (Sarkosyl Sodium) pure, 98%	25 Gms 100 Gms 500 Gms 2.5 Kg	1520 4000 9000 41000	98099 [60-33-3]	Linoleic Acid (Free Acid) extrapure, 98%	5 ml 25 ml 100 ml	3000 5500 8000
15448 [137-16-6]	N-Lauroylsarcosine Sodium Salt (Sarkosyl Sodium) for molecular biology, 98% (Sodium Lauroyl Sarcosine)	25 Gms 100 Gms 250 Gms 1 Kg	2400 4800 7000 22000	13562 [60-33-3]	Linoleic Acid (Free Acid) Reference Standard, 99%(GC)	1 Gms 5 Gms	1640 6830
67983 [137-16-6]	N-Lauroylsarcosine Sodium Salt (Sarkosyl Sodium Solution) 30% Aq. Solution	500 ml 2500 ml	900 4000	49462 [112-63-0]	Linoleic Acid Methyl Ester Reference Standard, 99%(GC) (Methyl Linoleate)	1 Gms 5 Gms 25 Gms	2630 4730 17850
63645 [8000-28-0]	Lavender oil extrapure, 30-60% LA	25 ml 100 ml 500 ml	900 2200 6000	60770 [9001-62-1]	Lipase (Steapsin) ex. Aspergillus Sp., 40U/mg solids	25 Gms 100 Gms 500 Gms	520 1500 6000
71707 [7758-97-6]	Lead (II) Chromate pure, 98% (Plumbous Chromate)	500 Gms	1050	15471 [9004-02-8]	Lipoprotein Lipase (LPL) ex. Pseudomonas Sp., 20U/mg powder	10 Mg 50 Mg 250 Mg	2460 4000 12000
21854 [7439-92-1]	Lead Metal Lumps, 99%	500 Gms	680	92661 [9029-60-1]	Lipoxidase ex. Glycine Max (Soyabean), 50000U/mg powder	100 Mg 250 Mg 1 Gms	6300 13130 39900
62603 [7439-92-1]	Lead Metal Powder extrapure AR, 99.5%	500 Gms	1000	68457 [6108-17-4]	Lithium Acetate Dihydrate ultrapure, 99%	100 Gms 250 Gms 500 Gms	3100 7300 14300
59557 [8002-43-5]	Lecithin ex. Egg, 60% (L-α-Phosphatidylcholine)	25 Gms 100 Gms	5470 19440	86213 [6108-17-4]	Lithium Acetate Dihydrate PrimeDx, 99%	1 Kg	36000
59561 [8002-43-5]	Lecithin ex. Soya, 30% (L-α-Phosphatidylcholine)	100 Gms 500 Gms	1770 3890	86701 [16853-85-3]	Lithium Aluminium Hydride (LAH) extrapure, 95%	100 Gms	24000
64613 [10466-61-2]	L-Leucinamide Hydrochloride extrapure, 99%	5 Gms	2000	24966 [6080-58-6]	Lithium Citrate Tribasic Tetrahydrate extrapure AR (High Purity), 99.5%	100 Gms 250 Gms	1300 3000
61304 [328-38-1]	D-Leucine extrapure, 99%	5 Gms 25 Gms	1890 5000	91740 [17023-24-4]	Lithium Iodide Monohydrate pure, 98%	25 Gms 100 Gms	2300 7300
99664 [33105-81-6]	tert-DL-Leucine extrapure, 98%	500 Mg	3000	43904 [2044-56-6]	Lithium Lauryl Sulphate extrapure, 99% (Lithium Dodecyl Sulphate)	5 Gms 25 Gms 100 Gms 500 Gms	1900 5600 16600 73600
47736 [62480-44-8]	L-Leucine 7-Amido-4-Methylcoumarin Hydrochloride Salt extrapure, 98% (L-Leucine-AMC.HCl Salt)	10 Mg 25 Mg	8400 16800	89141 [867-55-0]	Lithium Lactate (specially purified) extrapure, 99% (Lactic Acid Lithium Salt)	100 Gms 500 Gms	2800 12900
40528 [9082-71-7]	Leucine Dehydrogenase (LeuDH) ex. Bacillus Sp., 20U/mg powder	100 Units	14230	69375 [7439-93-2]	Lithium Metal, 99%	100 Gms	21200
				23410 [553-91-3]	Lithium Oxalate extrapure, 99%	25 Gms 100 Gms	2100 3900

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16350 [14283-07-9]	Lithium Tetrafluoroborate extrapure, 98% (Lithium Borofluoride, Lithium Fluoroborate)	5 Gms 25 Gms	1600 4800	55114 [80307-12-6]	4-Maleimidobutyric Acid N-Hydroxysuccinimide Ester extrapure (GMBS), 99%	100 Mg 1 Gms 5 Gms	3000 6000 13000
29288 [434-13-9]	Lithocholic Acid (LCA) pure, 98%	10 Gms 25 Gms	7500 18000	57096 [108-13-4]	Malonamide extrapure, 98%	25 Gms 100 Gms 500 Gms	380 1050 4510
52737 [98079-52-8]	Lomefloxacin Hydrochloride (LMF), 98.5%	1 Gms 5 Gms	1260 3260	43541 [141-82-2]	Malonic Acid pure, 99%	250 Gms 500 Gms	550 950
50320 [2591-17-5]	D-Luciferin ex. Firefly, 99% ((S)-4,5-Dihydro-2-(6-Hydroxy-2-Benzothiazolyl)-4-Thiazolecarboxylic Acid)	10 Mg 50 Mg	4000 18000	26504 [141-82-2]	Malonic Acid extrapure AR, 99%	100 Gms 250 Gms 500 Gms	330 650 1200
58891 [115144-35-9]	D-Luciferin Potassium Salt ex. Firefly, 99%	25 Mg 100 Mg 500 Mg	3000 6000 22000	32261 [109-77-3]	Malononitrile extrapure, 98% (Malonic Dinitrile, Dicyanomethane)	100 Gms 500 Gms	700 2900
62851 [103404-75-7]	D-Luciferin Sodium Salt ex. Firefly, 99%	25 Mg 100 Mg 500 Mg	4000 11000 40000	43786 [1109-28-0]	Maltotriose (DP3) extrapure, 90% (α -1,4-Glucotriose)	250 Mg 1 Gms 5 Gms	3200 6900 33000
49982 [521-31-3]	Luminol extrapure, 98%	5 Gms 25 Gms	1070 4160	28083 [34612-38-9]	Maltotetraose (DP4) extrapure, 97% (α -D-Glucopyranosyl-1,4-O- α -D-Glucopyranosyl-1,4-O- α -D-Glucopyranosyl-1,4-D-Glucopyranose)	10 Mg 25 Mg	6000 10000
60445	Luminol - Peroxide Chemiluminisence Solution for ELISA	100 ml	1900	10450 [34620-76-3]	Maltopentaose (DP5) extrapure, 95%	10 Mg 25 Mg	12000 26900
70795 [201853-23-8]	L-Lysine 7-Amido-4-Methylcoumarin Acetate Salt extrapure, 98% (L-Lysine-AMC.Acetate salt)	10 Mg 25 Mg	8870 18150	27607 [34620-77-4]	Maltohexaose (DP6) extrapure, 65%	50 Mg	12000
72890 [97281-40-8]	L-a-Lysophosphatidylethanolamine (Egg Lyso PE) ex. Egg, 99% (L-a-Lysocephalin, 3-sn-Lysophosphatidylethanolamine)	10 Mg 25 Mg	14500 24000	12894 [34620-78-5]	Maltoheptaose (DP7) extrapure, 80% (Amyloheptaose)	25 Mg	7900
45822 [12650-88-3]	Lysozyme (3x cryst) ex. Egg white (Muramidase) for molecular biology, 15000U/mg powder	1 Gms 5 Gms 25 Gms	840 3090 14230	58199 [611-71-2]	R-(-)-Mandelic Acid extrapure, 99% (D-(-)-Mandelic Acid)	25 Gms 100 Gms	920 2820
35355 [1114-34-7]	D-Lyxose extrapure	1 Gms 5 Gms	1890 5670	30727 [17199-29-0]	S-(+)-Mandelic Acid extrapure, 99% (L-(+)-Mandelic Acid, S-Z-Hydroxyphenyl Acetic Acid)	25 Gms 100 Gms	920 2490
38894 [1949-78-6]	L-Lyxose extrapure	100 Mg 1 Gms	1470 8400	27072 [90-64-2]	DL-Mandelic Acid pure, 99%	100 Gms 500 Gms	1200 5500
81889 [9032-75-1]	Macerozyme "R-10" ex. Rhizopus Sp., 3000U/g powder (Pectinase)	500 Mg 1 Gms 5 Gms	5000 9000 43000	94551 [5505-63-5]	D-Mannosamine Hydrochloride extrapure, 98%	100 Mg 500 Mg	2020 9610
66638 [9032-75-1]	Macerozyme "R-10" ex. Trichoderma & Aspergillus Niger, 10000U/g powder (Pectinase)	500 Mg 1 Gms	3250 5500	13735 [3458-28-4]	D-Mannose extrapure AR, 99%	25 Gms 100 Gms 500 Gms 5 Kg	600 1500 6500 52000
40169 [9001-64-3]	Malate Dehydrogenase (MDH) ex. Microorganism, 40U/mg powder	1 K.Units 5 K.Units	6500 28000	58476 [3458-28-4]	D-Mannose for tissue culture, 99%	25 Gms 100 Gms 500 Gms	950 2000 9000
87448	r-Malate Dehydrogenase (r-MDH) (Thermostable), 500U/mg	5000 Units 10000 Units	7600 14020	87875 [3458-28-4]	D-Mannose extrapure AR, ExiPlus, Multi-Compendial, 99%	25 Gms 100 Gms 1 Kg	800 1800 16000
84225 [108-31-6]	Maleic Anhydride extrapure AR, 99%	500 Gms 5 Kg	450 4200	meets compendial specs of BP, Ph.Eur			
18808 [13676-54-5]	Bis-Maleimide pure, 95%	100 Gms	6850	72002 [104872-94-8]	D-Mannose-6-Phosphate Barium Salt Hydrate extrapure, 98%	25 Mg	25080

Code	Name	Packing	Price	Code	Name	Packing	Price
43804 	Marfeys Reagent extrapure AR, 98% (FDAA, FDNP-ALA-NH ₂ , Na-(2,4-Dinitro-5-Fluorophenyl)-L-Alaninamide)	50 Mg 200 Mg 1 Gms	5000 9000 38000	69408 	MES Sodium Salt Buffer extrapure, 99%	10 Gms 25 Gms 100 Gms	2290 3270 10120
70902 	Melatonin extrapure, 99%	1 Gms 5 Gms 25 Gms	600 1400 5000	72841 	Mesotrione extrapure, 98% (2-(4-Mesyl-2-Nitrobenzoyl)-1,3-Cyclohexanedione)(2-(4-Mesyl-2-nitrobenzoyl)-1,3-cyclohexanedione)	100 Mg 1 Gms	800 5000
10030 	Meldolas Blue extrapure (8-Dimethylamino-2,3-Benzophenoxazine Hemi(zinc Chloride) Salt, Naphthol Blue R, Basic Blue 6)	5 Gms	2000	47062 	MES1: Spectrometric Oil Standard D12 (12 elements in 10µg/g Aviation Reference Oil) Ag, Al, Cr, Cu, Fe, Mg, Na, Ni, Pb, Si, Sn, Ti @ 10 µg/g Aviation Reference Oil	100 Gms	38000
71405 	Meldrum's Acid extrapure, 98% (2,2-Dimethyl-1,3-dioxane-4,6-dione cycl-Isopropylidene Malonate Malonic Acid Cyclic Isopropylidene)	25 Gms 100 Gms 500 Gms	700 2000 7000	19278 	MES2: Metals in Biodiesel Standard (5 elements in 10µg/g Biodiesel) Ca, K, Mg, Na, P @ 10 µg/g	100 Gms	96000
77393 	D(+) Melibiose Monohydrate extrapure, 98%	1 Gms 5 Gms 25 Gms	1600 3200 9000	55049 	MES3: ICP Alkali's & Alkaline Earths (10 elements in 5% HNO₃) Ba, Be, Ca, Cs, K, Li, Mg, Na, Rb, Sr @ 100 µg/ml 5% HNO ₃	100 ml	33000
83709 	D-Melezitose Monohydrate extrapure, 99%	25 Gms	15000	25562 	MES4: ICP Noble Metals (8 elements in 20% HCl) Au, Ir, Os, Pd, Pt, Re, Rh, Ru @ 100 µg/ml 20% HCl	100 ml	42000
61495 	Menadione O/S (Vitamin K3) pure, 98%	25 Gms	1000	21551 	MES5: ICP Rare Earth & Geo Elements (21 elements in 5% HNO₃) Ba, Ce, Dy, Er, Eu, Gd, Ho, La, Lu, Nd, Pr, Rb, Sc, Sm, Sr, Tb, Th, Tm, U, Y, Yb @ 100 µg/ml 5% HNO ₃	100 ml	64000
44111 	Menadione Sodium Bisulphite Trihydrate W/S (Vitamin K3 Sodium Bisulphite Trihydrate) pure, 95% (2-Methyl-1,4-Napthoquinone Sodium Bisulfite)	25 Gms 100 Gms 500 Gms	750 3300 12500	82634 	MES6: ICP Non-Metals (7 elements in 5% HCl tr. HF) (trace Hydrofluoric Acid (HF)) As, B, P, S, Se, Si, Te @ 100 µg/ml 5% HCl, tr. HF	100 ml	30000
26531 	1-Thioglycerol (3-Mercapto-1,2-Propanediol) pure, 90% (Monothioglycerol)	25 ml 100 ml 500 ml	1140 3510 16940	18263 	MES7: ICP Common Elements Mix 1 (9 elements in 5% HNO₃) Cd, Co, Cr, Cu, Fe, Mn, Ni, V, Zn @ 100 µg/ml 5% HNO ₃	100 ml	35000
54474 	Mecillinam (MCL) extrapure, 95%	25 Mg 100 Mg	3000 9000	63924 	MES8: ICP Common Elements Mix 2 (20 elements in 5% HNO₃, tr. HF) Ag, Al, B, Ca, Co, Cr, Cu, Fe, K, Mg, Mn, Na, Ni, P, Pb, Si, Sn, Ti, V, Zn @ 100 µg/ml 5% HNO ₃ , tr. HF	100 ml	54000
56868 	3-Mercaptopropionic Acid pure, 98%	100 ml 500 ml	1150 5000	58498 	MES9: ICP Comprehensive Mix A (34 elements in 40% Aqua Regia) Ag, Al, As, Ba, Bi, Ca, Cd, Ce, Dy, Er, Eu, Ga, Gd, Ho, La, Lu, Mg, Na, Nd, P, Pb, Pr, Rb, Sc, Se, Sm, Sr, Tb, Th, Ti, Tm, U, Y, Yb @ 10 µg/ml 40% Aqua Regia	100 ml	64000
18382 	6-Mercaptopurine Monohydrate extrapure, 99%	1 Gms 5 Gms	950 4600	36719 	MES10: ICP Comprehensive Mix B (32 elements in 40% Aqua Regia, tr. HF) Au, B, Be, Co, Cr, Cu, Fe, Ge, Hf, Ir, K, Li, Mn, Mo, Nb, Ni, Os, Pd, Pt, Re, Rh, Ru, Sb, Si, Sn, Ta, Te, Ti, V, W, Zn, Zr @ 10 µg/ml 40% Aqua Regia, tr. HF	100 ml	85000
42253 	2-Mercaptopyridine extrapure, 98% (2-Pyridinethiol, 2-Pyridyl Mercaptan)	25 Gms 100 Gms	2100 6500				
81439 	MES Free Acid Buffer extrapure, 99% (4-Morpholineethanesulfonic Acid)	25 Gms 100 Gms 500 Gms	1050 3780 13650				
31808 	MES Monohydrate Buffer extrapure, 99% (2-Morpholineethane Sulphonic Acid Monohydrate)	25 Gms 100 Gms 500 Gms	950 3470 12080				
86751 	MES Monohydrate Buffer for tissue culture, 99% (2-Morpholineethane Sulphonic Acid Monohydrate)	25 Gms 100 Gms	1160 3730				
26854 	MES Monohydrate Buffer for molecular biology, 99% (2-Morpholineethane Sulphonic Acid Monohydrate)	25 Gms 100 Gms	1470 3890				
43396 	MES Hemisodium Salt Buffer extrapure, 98%	25 Gms 100 Gms	5430 18500				

Code	Name	Packing	Price	Code	Name	Packing	Price
76134	✓ MES11: ICP 68 Element Multi Standard 1 (48 elements in 5% HNO₃) Al, As, B, Ba, Be, Bi, Ca, Cd, Ce, Co, Cr, Cs, Cu, Dy, Er, Eu, Fe, Ga, Gd, Ho, In, K, La, Li, Lu, Mg, Mn, Na, Nd, Ni, P, Pb, Pr, Rb, Re, Sc, Se, Sm, Sr, Tb, Th, Ti, Tm, U, V, Y, Yb, Zn @100 µg/ml (Standard 1 contains 48 elements) 5% HNO ₃	25 ml 100 ml	30000 78000	59878	✓ MES23: ICP 29 Calibration Standard (29 elements in 5% HNO₃)	25 ml	43000
97799	✓ MES12: ICP 68 Element Multi Standard 2 (12 elements in 5% HNO₃, tr. HF) (trace Hydrofluoric Acid (HF)) Ag, Ge, Hf, Mo, Nb, Sb, Si, Sn, Ta, Ti, W, Zr @ 100µg/ml (Standard 2 contains 12 elements) 5% HNO ₃ , tr. HF	100 ml	36000	50138	✓ MES24: ICP Environmental Calibration Standard A (24 elements in 5% HNO₃, tr. HF, tr. Tartaric Acid) (trace Hydrofluoric Acid (HF), trace Tartaric Acid)	100 ml	58000
45688	✓ MES13: ICP 68 Element Multi Standard 3 (8 elements in 10% HCl) Au, Ir, Os, Pd, Pt, Rh, Ru, Te @ 100 µg/ml (Standard 3 contains 8 elements) 10% HCl	100 ml	45000	73844	✓ MES25: ICP Calibration Standard for EPA 6010 (18 elements in 5% HNO₃, tr. Tartaric Acid) (trace Tartaric Acid)	25 ml	43000
53816	✓ MES14: ICP Detector Calibration Multi-Element Mix (11 elements in 5% HNO₃) 7Li, Be, Mg, Sc, Co, Y, In, Ce, Tb, Tl, U (various conc.) 5% HNO ₃	100 ml	58000	57183	✓ MES26: ICP Water Pollution Standard 1 (15 elements in 5% HNO₃)	25 ml	35000
91353	✓ MES15: ICP Internal Standard Multi-Element Mix 1 (7 elements in 5% HNO₃) 6Li, Sc, Ga, Y, In, Tb, Bi @ 100 µg/ml 5% HNO ₃	100 ml	58000	60648	✓ MES27: ICP Common & Transition Elements Standard (1000µg/ml) (27 elements in 5% HNO₃, 0.2% HF) (0.2% Hydrofluoric acid (HF))	100 ml	58000
51587	✓ MES16: ICP Internal Standard Multi-Element Mix 2 (7 elements in 2% HNO₃) 6Li, Sc, Ga, Y, In, Tb, Bi (various conc.) 2% HNO ₃	100 ml	58000	76332	Metanilic Acid pure, 98% [121-47-1]	250 Gms 1 Kg	200 720
67084	✓ MES17: ICP Internal Standard Multi-Element Mix 3 (7 elements in 5% HNO₃, tr. HF) (trace Hydrofluoric Acid (HF)) 6Li, Sc, Ge, In, Tb, Lu, Bi @ 100 µg/ml 5% HNO ₃ , tr. HF	100 ml	58000	20302	✓ Methane Sulphonic Anhydride pure, 97% [7143-01-3] (Metic Anhydride)	25 Gms 100 Gms	1000 3000
31805	✓ MES18: ICP Internal Standard Multi-Element Mix 4 (7 elements in 5% HNO₃, tr. HF) (trace Hydrofluoric Acid (HF)) 6Li, Sc, Ge, Te, In, Tb, Bi (various conc.) 5% HNO ₃ , tr. HF	100 ml	58000	54322	D-Methionine extrapure, 99% [348-67-4]	5 Gms 25 Gms	1220 4630
86382	✓ MES19: ICP Internal Standard Multi-Element Mix 1 (25 elements in 75cSt Hydrocarbon Oil)	100 Gms	50000	65309	DL-Methionine extrapure CHR, 99% [59-51-8]	100 Gms 500 Gms 1 Kg	460 1750 3200
26027	✓ MES20: ICP Calibration Standard for EPA 6020 (22 elements in 2% HNO₃, tr. Tartaric Acid) (trace Tartaric Acid)	100 ml	41000	98183	✓ L-Methionine Sulfoximine (MSX) extrapure, 95% [15985-39-4] (L-S-(3-Amino-3-Carboxypropyl)-S-Methylsulfoximine, L-Methionine Sulphoximine)	250 Mg 500 Mg 1 Gms 5 Gms	9400 16000 26000 105000
83069	✓ MES21: ICP 21 Calibration Standard (21 elements in 5% HNO₃, tr. HF, tr. Tartaric Acid) (trace Hydrofluoric Acid (HF), trace Tartaric Acid)	100 ml	41000	40043	⚠ L-Methionine Sulphone extrapure, 99% [7314-32-1]	1 Gms	3430
73584	✓ MES22: ICP 19 Calibration Standard (18 elements in 5% HNO₃)	100 ml	41000	19485	⚠ L-Methionine Sulphoxide extrapure, 99% [3226-65-1]	1 Gms 5 Gms 25 Gms	2500 7500 28000
				86596	⚠ Methotrexate Hydrate (MTR), 98% [133073-73-1]	100 Mg 500 Mg 1 Gms	3000 9000 16000
				91842	✓ p-Methoxyacetophenone pure, 99% [100-06-1] (4-Acetylanisole)	100 Gms 500 Gms	610 1500
				81142	4-Methoxyazobenzene (4-MAB) extrapure AR, 98% [2396-60-3] (p-Methoxyazobenzene, 4-Phenylazoanisole)	1 Gms 5 Gms	1320 4870
				75797	☐ 4-Methoxybenzyl Alcohol (p-Anisyl Alcohol) pure, 98% [105-13-5] (p-Methoxybenzyl Alcohol)	100 Gms 500 Gms	940 3200
				13573	● N-Methoxymethyl-N-Trimethylsilylmethyl-Benzylamine extrapure, 98% [93102-05-7]	5 Gms 25 Gms	10140 38020
				51234	2-Methoxyphenylboronic Acid extrapure, 95% [5720-06-9] (Boronic Acid, 2-Methoxyphenylboronic Acid)	1 Gms 5 Gms	1380 6170

Code	Name	Packing	Price	Code	Name	Packing	Price
40632 [5720-07-0]	4-Methoxyphenylboronic Acid extrapure, 98%	1 Gms 5 Gms 25 Gms	860 1670 8070	37685 [603-76-9]	1-Methylindole pure, 97%	5 ml 25 ml 100 ml	1200 3000 9000
23438 [163105-89-3]	2-Methoxypyridine-5-Boronic Acid extrapure, 98% (6-Methoxy-3-Pyridinylboronic Acid)	1 Gms 5 Gms	1570 4800	96595 [7114-03-6]	Methyl Green Zinc Chloride Double Salt	5 Gms 25 Gms	860 4000
24252 [54344-92-2]	4-Methoxy-2,3,6-Trimethyl Benzaldehyde extrapure, 98% (2,3,6-Trimethyl-p-Anisaldehyde)	1 Gms 5 Gms	3000 9000	74916 [7114-03-6]	Methyl Green Zinc Chloride Double Salt ExiPlus, Multi-Compendial meets compendial specs of BP, Ph.Eur	5 Gms 25 Gms	940 4140
88381 [105-45-3]	Methyl Acetoacetate pure, 98%	500 ml 2500 ml 25 Ltr	980 4410 42000	85544 [134253-42-2]	1-O-Methyl-beta-D-Glucuronic Acid Sodium Salt extrapure, 99% (1-OMe-b-D-GlcA.Na)	50 Mg	3800
21392 [105-45-3]	Methyl Acetoacetate extrapure AR, 99%	500 ml 2500 ml	1160 5150	86720 [693-98-1]	2-Methylimidazole pure, 99%	100 Gms 500 Gms 1 Kg	380 1500 2740
64330 [122-00-9]	p-Methylacetophenone pure, 98%	100 Gms 250 Gms	510 1170	15913 [93-16-3]	Methylisoeugenol (mixture of cis and trans) (1,2-Dimethoxy-4-propenylbenzene) pure, 98% (4-(1-Propenyl) -1,2-Dimethoxybenzene, Isoeugenyl Methyl Ether)	25 ml 100 ml 500 ml	600 1800 6000
29879 [38894-11-0]	3-Methyl-2-Benzothiazolinone Hydrazone HCl Monohydrate (MBTH) extrapure AR (High Purity), 99%	1 Gms 5 Gms 25 Gms	1230 3980 17760	73282 [2682-20-4]	2-Methyl-4-Isothiazolin-3-One (MIT) pure, 95% (2-Methyl-3(2H)-Isothiazolone, 2-Methyl-1,2-Thiazol-3-One, 2-Methylisothiazol-3(2H)-One)	5 Gms 25 Gms	7000 18000
23343 [98139-72-1]	3-Methylbutylboronic acid extrapure, 95%	1 Gms 5 Gms	3610 17550	74384 [66-27-3]	Methyl Methanesulphonate (MMS) extrapure, 98%	25 ml 100 ml	2300 8500
39876 [96-34-4]	Methyl Chloroacetate extrapure, 99%	500 ml	680	42067 [66-27-3]	Methyl Methanesulphonate (MMS) for tissue culture, 98%	10 ml	1580
64426 [3100-04-7]	1-Methylcyclopropene (1-MCP), 98%	100 Mg 500 Mg	2800 8000	71512 [50-66-8]	6-Methylmercaptopurine extrapure, 98% (6-Methyl(thio)purine)	100 Mg 1 Gms	2400 14500
34428 [116-54-1]	Methyl Dichloroacetate extrapure, 99%	500 ml	1600	66960 [93-04-9]	Methyl 2-Naphthyl Ether pure, 99% (Yara Yara)	250 Gms 1 Kg	450 1250
45880 [41798-81-6]	3-Methyl-1,5-Di-p-Tolyl-1,4-Pentaza diene pure, 97% (N,N-bis[(4-Methylphenyl)diazenyl]Met hanamine)	1 Gms 5 Gms	4160 19570	67915 [109-01-3]	1-Methylpiperazine extrapure, 99% (N-Methylpiperazine)	100 ml 500 ml 2500 ml	300 1300 6100
31535 [1934-16-3]	New Methylene Blue N extrapure, 70% (Basic Blue 24, Methylene Blue N)	1 Gms 5 Gms 25 Gms	1400 3700 12000	40610 [16419-60-6]	2-Methylphenylboronic Acid extrapure, 97%	1 Gms 5 Gms 25 Gms	1580 2500 10380
28710 [6586-05-6]	New Methylene Blue N Zinc Chloride Double Salt, 90%	5 Gms 25 Gms	1540 6000	20622 [17933-03-8]	3-Methylphenylboronic Acid extrapure (m-Tolylboronic Acid) extrapure, 97%	1 Gms 5 Gms 25 Gms	840 2380 11500
73603 [6586-05-6]	New Methylene Blue N Zinc Chloride Double Salt for tissue culture, 90%	5 Gms	3510	43322 [107-87-9]	Methyl-n-Propyl Ketone pure, 99%	500 ml 2500 ml	1100 4600
84753 [93-15-2]	Methyl Eugenol extrapure, 99%	100 ml 500 ml 2500 ml	1310 5580 25700	87964 [1340-02-9]	Methyl Purple Indicator 0.1% Solution extrapure AR	250 ml	810
28409 [93-61-8]	N-Methylformanilide extrapure, 99%	100 ml 500 ml	1810 6000	33878 [608-25-3]	2-Methylresorcinol pure, 98% (2,6-Dihydroxytoluene)	25 Gms 100 Gms 250 Gms	1300 3880 9520
77007 [107-31-3]	Methyl Formate pure, 99%	500 ml 2500 ml	800 3800	29783 [119-36-8]	Methyl Salicylate pure, 99%	500 ml 2500 ml	750 3300
49281 [97-30-3]	Methyl-a-D-Glucopyranoside extrapure, 99% (a-Methyl-D-Glucoside)	100 Gms 500 Gms	2140 8600				

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41652	Methyl p-Toluenesulfonate pure, 98% [80-48-8] (Methyl p-Tosylate, p-Toluenesulfonic Acid Methyl Ester)	100 ml 500 ml	900 2620	55690	Monensin Sodium Salt (MSN), 97% [22373-78-0]	1 Gms 5 Gms	2970 7710
44243	Methyltriphenylphosphonium Bromide pure, 98% [1779-49-3]	100 Gms 500 Gms	1070 4200	37233	Molybdenum Disulfide pure, 98% [1317-33-5]	100 Gms 250 Gms 500 Gms	2400 5500 10500
18040	β-Methylumbelliferone extrapure AR, 98% [90-33-5]	10 Gms 25 Gms 100 Gms	1100 2000 6000	41781	Molybdenum Hexacarbonyl extrapure, 98% [13939-06-5] (Hexacarbonylmolybdenum, Molybdenum carbonyl)	5 Gms 25 Gms	6000 24000
13050	4-Methylumbelliferyl-N-Acetyl-β-D-Glucosaminide extrapure, 99% [37067-30-4]	25 Mg 50 Mg 100 Mg	5400 9000 17100	75556	Molybdenum Metal Sheet 99.9% [7439-98-7]	1 piece	25700
15208	4-Methylumbelliferyl Caprylate extrapure, 99% [20671-66-3]	25 Mg 50 Mg 100 Mg	2000 3500 6000	68078	10X MOPS Buffer for molecular biology	100 ml 500 ml	600 1960
21896	4-Methylumbelliferyl-β-D-Cellobioside extrapure, 98% [72626-61-0]	25 Mg 50 Mg	3710 6490	69824	MOPS Buffer extrapure, 99% [1132-61-2] (3-Morpholinopropane Sulphonic Acid)	25 Gms 100 Gms 500 Gms	1000 2310 9450
34391	4-Methylumbelliferyl-β-D-Galactopyranoside extrapure [6160-78-7]	100 Mg 250 Mg	1070 1600	61310	MOPS Buffer PrimeDx, 99% [1132-61-2] (3-Morpholinopropane Sulphonic Acid)	1 Kg 5 Kg	24000 110000
48838	4-Methylumbelliferyl-β-D-Glucopyranoside extrapure, 98% [18997-57-4] B-Glucosidase Substrate	500 Mg 1 Gms 5 Gms	5200 9000 40000	85123	MOPS Hemisodium Salt Buffer extrapure, 99% [117961-20-3]	25 Gms 100 Gms	5190 16650
92009	N-Methyl-N-Trimethylsilyl Trifluoroacetamide (MSTFA) extrapure, 98% [24589-78-4]	5 ml 25 ml 100 ml	2800 10000 30000	57851	MOPS Sodium Salt Buffer extrapure, 99.5% [71119-22-7]	50 Gms 100 Gms 500 Gms	3210 6050 25000
83294	MSTFA+ TMCS (99:1) [24589-78-4] (N-Methyl-N-(trimethylsilyl)trifluoroacetamide, Trimethylchlorosilane)	10 x1 ml	6000	66043	MOPS Buffer for molecular biology, 99% [1132-61-2] (3-Morpholinopropane Sulphonic Acid)	25 Gms 100 Gms 500 Gms	1370 3360 12000
86338	4-Methylumbelliferyl-α-L-Iduronide Free Acid extrapure, 97% [66966-09-4]	1 Mg	26250	38602	MOPSO Buffer extrapure, 99% [68399-77-9] (3-Morpholino-2-Hydroxy Propane Sulphonic Acid)	25 Gms 100 Gms 500 Gms	1700 5500 20000
49959	4-Methylumbelliferyl Myo-Inositol-1-Phosphate, N-Methyl-Morpholine Salt, Biosynth patent (WO99/48899)	25 Mg	15180	82595	MOPSO Sodium Salt Buffer extrapure, 99% [79803-73-9]	50 Gms 250 Gms 1 Kg	3000 10000 35000
21400	4-Methylumbelliferyl Sulfate Potassium Salt extrapure, 99% [15220-11-8]	100 Mg 500 Mg	4620 12580	24829	✓ Morin Hydrate (Aluminium Ionophore I, C.I. 75660) extrapure AR, 98% [480-16-0, 6472-38-4] (2',3,4',5,7-Pentahydroxyflavone)	1 Gms 5 Gms	1140 4200
51504	4-Methylumbelliferyl-β-D-Glucuronide Trihydrate (MUG) extrapure, 99% [199329-67-4, 881005-91-0]	100 Mg 1 Gms 5 Gms	1890 3200 12000	77810	Moxalactam Sodium Salt (LTX) extrapure, 85% [64953-12-4] (Latamoxef)	100 Mg 1 Gms	7500 24000
77337	5-Methyluridine extrapure, 98% [1463-10-1] (Ribothymidine)	5 Gms 25 Gms	2110 6660	14189	Mucic Acid extrapure, 99% [526-99-8]	25 Gms 100 Gms 500 Gms	690 2210 7880
25828	Miconazole Nitrate (MCN) extrapure, 98% [22832-87-7]	1 Gms 5 Gms 25 Gms	860 2500 5000	93027	Mucin ex. Porcine Stomach, Type III, 90% [84082-64-4]	10 Gms	5800
67424	Miglitol extrapure, 98% [72432-03-2] (N-(b-Hydroxyethyl)-1-Deoxynojirimycin, Glyset)	1 Gms 5 Gms	5500 12000	57868	Myosin II (in 4% SDS) ex. rabbit skeletal muscle, 95%	1 Mg 2 Mg	10680 16600
15761	Molisch Reagent	100 ml	410	15358	Myricetin cryst pure, 98% [529-44-2]	10 Mg 25 Mg 100 Mg 1 Gms	1800 3000 5000 8000
64563	Mimosine ex. Koa Hoale Seeds, 98% [500-44-7]	25 Mg 100 Mg	4560 13000	45945	Myristic Acid pure, C14-95% (GC) [544-63-8]	500 Gms	590

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36459 [544-63-8]	Myristic Acid extrapure AR, C14-99% (GC)	500 Gms 5 Kg	950 8500	11939 ⓘ [132-75-2]	1-Naphthylacetonitrile pure, 97%	25 Gms 100 Gms	4900 18980
86442 [544-63-8]	Myristic Acid (High Purity) extrapure, C14-99.5% (GC)	5 Gms 25 Gms	300 1070	61166 ⓘ [1465-25-4]	N-(1-Naphthyl)Ethylenediamine Dihydrochloride (NEDA) extrapure AR, ACS, 98% (Bratton-Marshall Reagent, Marshall's Reagent)	5 Gms 10 Gms 25 Gms 100 Gms	600 900 2000 7000
70718 ⓘ [124-10-7]	Myristic Acid Methyl Ester Reference Standard, 99%(GC)	5 Gms 25 Gms 100 Gms	1600 3200 9000	84942 ⓘ [1465-25-4]	N-(1-Naphthyl)Ethylenediamine Dihydrochloride (NEDA) extrapure AR,ACS,ExiPlus, Multi-Compendial, 98% (Bratton-Marshall Reagent, Marshall's Reagent) meets compendial specs of BP	5 Gms 10 Gms 25 Gms	800 1200 2300
28136 [112-72-1]	Myristyl Alcohol (1-Tetradecanol) pure, 98%	100 ml 500 ml	210 840	27734 ⓘ [10236-47-2]	Naringin pure, 97%	5 Gms 25 Gms 100 Gms	900 2000 6000
20346 ✓ [389-08-2]	Nalidixic Acid free acid extrapure, 99% (8-Naphthyrindine-3-Carboxylic Acid)	1 Gms 5 Gms	300 1320	95956 ⓘ [67604-48-2]	Naringenin pure, 95%	1 Gms 5 Gms 25 Gms	1100 2000 5000
96676 [120-18-3]	Naphthalene-2-Sulphonic Acid Monohydrate extrapure, 98%	25 Gms 100 Gms	1250 3980	93007 ⓘ [484-11-7, 654054-57-6]	Neocuproine extrapure, 99% (2,9-Dimethyl-1,10-Phenanthroline)	1 Gms 5 Gms 25 Gms	1310 5200 20000
55335 [123409-01-8]	1,3,6-Naphthalenetrisulfonic Acid Trisodium Salt Hydrate (NTSA Sodium Hydrate) extrapure, 95%	250 Gms 1 Kg	7000 16000	35449 ⓘ [7296-20-0]	Neocuproine Hydrochloride Monohydrate extrapure AR,99% (2,9 Dimethyl-1-10-Phenanthroline Hydrochloride)	1 Gms 5 Gms	1640 7600
57955 [604-59-1]	a-Naphthoflavone extrapure AR, 98%	1 Gms 5 Gms 25 Gms	730 2650 12040	23049 ⓘ [10024-93-8]	Neodymium (III) Chloride Anhydrous, 99.9%	5 Gms 25 Gms	3920 9610
93051 ⓘ [1163-67-3]	Naphthol-AS-Acetate extrapure, 99%	100 Mg 500 Mg	1430 5220	78442 ⓘ [13477-89-9]	Neodymium (III) Chloride Hexahydrate extrapure, 99.9%	25 Gms 100 Gms	2620 6530
56061 ⓘ [1237-75-8]	Naphthol AS-BI extrapure, 98%	5 Gms	720	37499 ⓘ [1313-97-9]	Neodymium (III) Oxide extrapure AR, 99.9%	10 Gms 25 Gms 100 Gms	990 2100 7000
70430 ⓘ [37-87-6]	Naphthol-AS-BI-b-D- Glucuronide extrapure, 99%	25 Mg 100 Mg	4500 10000	57369 ⓘ [7440-00-8]	Neodymium Metal Ultrapure, 200 mesh, 99.9%	5 Gms 25 Gms	8500 14000
87408 ⓘ [13989-98-5]	Naphthol-AS-Phosphate extrapure, 95%	250 Mg 500 Mg	8310 11620	86879 ⓘ [16454-60-7]	Neodymium (III) Nitrate Hexahydrate extrapure, 99.9%	25 Gms 100 Gms	2640 7200
11401 ⓘ [1919-91-1]	Naphthol-AS-BI- Phosphate extrapure, 98%	100 Mg 250 Mg	4160 9490	99080 ⓘ [34622-08-7]	Neodymium (III) Trifluoromethanesulfonate extrapure, 98% (Neodymium Triflate, Neodymium Perfluoromethanesulfonate)	1 Gms 5 Gms	1580 3990
87791 ⓘ [1064-48-8]	Naphthol Blue Black B	25 Gms 100 Gms 500 Gms	530 1700 8000	35282 ⓘ [1405-10-3]	Neomycin Sulphate (NMS), 600U/mg	25 Gms 100 Gms	650 1500
45838 [521-24-4]	1,2-Naphthoquinone-4- Sulphonic Acid Sodium Salt extrapure AR, 99%	5 Gms 25 Gms	600 2400	27309 ⓘ [126-30-7]	Neopentyl Glycol pure, 98%	500 Gms	540
10150 [86-86-2]	1-Naphthyl Acetamide (NAD) technical grade, 98%	5 Gms 25 Gms	3490 13700	13607 ✓ ⓘ [15501-33-4]	Neopentyl Iodide extrapure, 98% (2,2-Dimethyl-1-Iodopropane, 1-Iodo-2,2-Mimethylpropane)	5 ml 25 ml	6180 19780
42383 ● ⓘ [2183-17-7]	1-Naphthyl Phosphate Disodium Salt extrapure (a-Naphthyl Phosphate Disodium Salt, Disodium 1-Naphthyl Phosphate)	25 Mg 250 Mg	1830 5470	14678 ⓘ	Nessler's Reagent	100 ml	600
59523 [120-23-0]	2-Naphthoxyacetic Acid (BNOA) extrapure, 98%	25 Gms 100 Gms	570 1950	60609 ⓘ [56391-57-2]	Netilmicin Sulphate (NTC Sulphate), 595ug/mg	100 Mg	2200
43036 ⓘ [830-81-9]	a-Naphthyl Acetate extrapure AR, 99%	5 Gms 10 Gms 25 Gms 100 Gms	1000 1810 3660 11360				
79388 ⓘ [1523-11-1]	β-Naphthyl Acetate extrapure AR, 99%	5 Gms 10 Gms 25 Gms 100 Gms	1000 1850 3170 10730				

Code	Name	Packing	Price	Code	Name	Packing	Price
72860 [98-92-0]	Nicotinamide extrapure, 99.5% (Niacinamide, Pyridine-3-Carboxylic Acid Amide)	100 Gms 500 Gms	320 1200	57647 [2646-71-1]	β-Nicotinamide Adenine Dinucleotide Phosphate Tetrasodium Salt (Reduced) (β-NADPH.Na₄) for MB, 98% (TPNH ₂ .Na ₄)	25 Mg 100 Mg	2580 5610
26759 [53-84-9]	β-Nicotinamide Adenine Dinucleotide (Oxidized) (β-NAD, DPN) extrapure, 98%	1 Gms 5 Gms 25 Gms 100 Gms	900 3800 17000 60000	55615 [68141-45-7]	β-Nicotinamide Adenine Dinucleotide Phosphate Monopotassium Salt (Oxidized) (β-NADP.K) extrapure, 95%	500 Mg 1 Gms	3500 6000
19628 [53-84-9]	β-Nicotinamide Adenine Dinucleotide (Oxidized) (β-NAD, DPN) ExiPlus, Multi-Compdial, 98%	1 Gms 5 Gms 25 Gms 100 Gms	970 4100 19000 70000	88991 [20111-18-6]	β-Nicotinamide Adenine Dinucleotide Sodium Salt (β-NAD.Na) extrapure, 95%	500 Mg 1 Gms 5 Gms	2620 2970 11270
	meets compdial specs of BP, Ph.Eur			95130 [1094-61-7]	β-Nicotinamide Mononucleotide (β-NMN) extrapure, 98% (β-Nicotinamide ribose monophosphate, NMN, Nicotinamide ribotide, Nicotinamide-1-ium-1-β-D-ribofuran	1 Gms 5 Gms 25 Gms	1200 5000 20000
87253 [53-84-9]	β-Nicotinamide Adenine Dinucleotide (Oxidized) (β-NAD, DPN) for molecular biology, 98%	1 Gms 5 Gms	1410 5100	79601 [108347-85-9]	β-Nicotinamide Mononucleotide Disodium Salt (Reduced) (β-NMNH) extrapure, 98%	100 Mg 1 Gms 5 Gms	800 4000 12000
86561 [53-84-9]	β-Nicotinamide Adenine Dinucleotide (Oxidized) (β-NAD, DPN) PrimeDx, 98%	100 Gms	120000	84999 [23111-00-4]	Nicotinamide Riboside Chloride extrapure, 97%	5 Gms 25 Gms	3500 8000
77268 [606-68-8]	β-Nicotinamide Adenine Dinucleotide Disodium Salt (Reduced) (β-NADH.Na₂, DPNH.Na₂) extrapure, 98%	500 Mg 1 Gms 5 Gms 25 Gms	1250 2000 8000 27000	70035 [2415659-01-5]	Nicotinamide Riboside Malate extrapure, 98% (Nicotinamide Riboside (Malate))	5 Gms 25 Gms	3500 8000
54941 [606-68-8]	β-Nicotinamide Adenine Dinucleotide Disodium Salt (Reduced) (β-NADH.Na₂, DPNH.Na₂) for MB, 98%	100 Mg 1 Gms 5 Gms	700 2500 9800	26478 [10026-12-7]	Niobium Chloride ultrapure, 99.9% (Niobium Pentachloride)	5 Gms 25 Gms	2000 6000
26511 [606-68-8]	β-Nicotinamide Adenine Dinucleotide Disodium Salt (Reduced) (β-NADH.Na₂, DPNH.Na₂) PrimeDx, 98%	100 Gms	220000	73387 [1313-96-8]	Niobium Pentoxide extrapure AR, 99.9%	10 Gms 25 Gms 100 Gms 500 Gms	630 1280 4210 20210
44566 [64417-72-7]	β-Nicotinamide Adenine Dinucleotide Lithium Salt (Oxidized) (β-NAD.Li) extrapure, 95%	500 Mg 1 Gms 5 Gms	2280 4320 11380	31162 [150824-47-8]	Nitenpyram extrapure, 98%	1 Gms 5 Gms	2310 8400
82819 [1184-16-3]	β-Nicotinamide Adenine Dinucleotide Phosphate Monosodium Salt (β-NADP.Na, TPN.Na) extrapure, 98%	100 Mg 1 Gms 5 Gms 25 Gms	820 2000 8000 31000	39180 [121-89-1]	m-Nitroacetophenone pure, 98%	100 Gms 500 Gms	630 2950
72970 [1184-16-3]	β-Nicotinamide Adenine Dinucleotide Phosphate Monosodium Salt (β-NADP.Na) for MB, 98%	100 Mg 1 Gms	1200 3200	21254 [552-89-6]	2-Nitrobenzaldehyde extrapure AR, 99% (o-Nitrobenzaldehyde)	25 Gms 100 Gms	740 2580
57451 [24292-60-2]	β-Nicotinamide Adenine Dinucleotide Phosphate Disodium Salt (β-NADP.Na₂, TPN.Na₂) extrapure, 95%	100 Mg 500 Mg 1 Gms 5 Gms	850 3280 5610 18110	17735 [555-16-8]	p-Nitrobenzaldehyde extrapure, 99%	25 Gms 100 Gms 500 Gms	820 2000 9000
56640 [24292-60-2]	β-Nicotinamide Adenine Dinucleotide Phosphate Disodium Salt (β-NADP.Na₂, TPN.Na₂) for MB, 95%	100 Mg 1 Gms	1230 10280	17644 [99-61-6]	m-Nitrobenzaldehyde pure, 98%	100 Gms 500 Gms	730 2990
99197 [2646-71-1]	β-Nicotinamide Adenine Dinucleotide Phosphate Tetrasodium Salt (Reduced) (β-NADPH.Na₄) extrapure, 98% (TPNH ₂ .Na ₄)	25 Mg 100 Mg 1 Gms	940 2690 22780	17003 [127-68-4]	m-Nitrobenzene Sulphonic Acid Sodium Salt pure, 98% (Sodium 3-Nitrobenzenesulfonate, Resist Salt)	1 Kg 5 Kg	600 2500
				96144 [121-92-6]	m-Nitrobenzoic Acid pure, 99%	100 Gms 500 Gms	500 2230
				81431 [121-92-6]	m-Nitrobenzoic Acid extrapure AR, 99%	25 Gms 100 Gms 250 Gms	430 1280 2800
				79303 [62-23-7]	p-Nitrobenzoic Acid pure, 99%	100 Gms 500 Gms	390 1780

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16148 	o-Nitrobenzoic acid pure, 95% [552-16-9] (2-Nitrobenzoic acid, Ortho-Nitrobenzoic acid)	25 Gms 100 Gms 500 Gms	980 2400 11000	83602 	p-Nitrophenyl β-D-Cellobioside extrapure, 98% [3482-57-3] (4-Nitrophenyl-beta-D-Cellobioside, PNP-beta-D-cellobioside)	100 Mg 500 Mg	11800 30440
27500	4-Nitrobenzoyl Chloride (PNBC) pure, 98% [122-04-3] (p-Nitrobenzoic Acid Chloride)	25 Gms 100 Gms 500 Gms	740 1470 4290	38325 ●	4-Nitrophenyl-4,6-Ethylidene-a-D-M altoheptaoside (pNP-G7, EPS), EPS 90% [96597-16-9] (Ethylidene-4-Nitrophenyl-a-D-Maltohe ptaoside, EPS-PNP-G7)	25 Mg 100 Mg	5510 11630
39996	p-Nitrobenzyl Alcohol pure, 97% [619-73-8]	25 Gms 100 Gms	1090 3420	66398 ●	o-Nitrophenyl-β-D-Galacto Pyranoside (ONPG) extrapure, 99% [369-07-3]	1 Gms 5 Gms 25 Gms	900 3800 10500
12790	p-Nitrobenzyl Bromide (PNBBR) pure, 99% [100-11-8]	25 Gms 100 Gms 500 Gms	510 910 4310	64685 ●	p-Nitrophenyl a-D-Galactopyranoside extrapure, 98% [7493-95-0]	250 Mg 1 Gms 5 Gms	3730 7800 37500
97695	4-(4-Nitrobenzyl)Pyridine extrapure AR, 99% [1083-48-3]	5 Gms 25 Gms	5700 22000	96226 ●	p-Nitrophenyl-β-D-Galactopyranosi de (PNPG) extrapure, 98% [3150-24-1]	250 Mg 500 Mg 1 Gms 5 Gms	1220 2200 3950 7000
11207 ■	Nitro Blue Tetrazolium Chloride (Nitro BT) (NBT) extrapure AR, 99% [298-83-9]	100 Mg 250 Mg 1 Gms 5 Gms	610 1100 3300 15400	92734 ●	p-Nitrophenyl-β-D-Glucopyranoside extrapure, 98% [2492-87-7]	100 Mg 1 Gms 5 Gms	920 4400 14500
48898 ■	Nitro Blue Tetrazolium Chloride (Nitro BT) (NBT) for molecular biology, 99% [298-83-9]	100 Mg 250 Mg 1 Gms	880 1540 4840	12735 ●	p-Nitrophenyl-a-D-Glucopyranoside extrapure, 98% [3767-28-0]	100 Mg 250 Mg 1 Gms 5 Gms	1170 2010 4200 17000
13001 ■	Nitro Blue Tetrazolium Chloride (Nitro BT) (NBT) for tissue culture, 99% [298-83-9]	100 Mg	1760	92822 ●	p-Nitrophenyl-β-D-Glucuronide (PNPG (Gus)) extrapure, 99% [10344-94-2]	100 Mg 500 Mg 1 Gms	3800 9000 15000
15527 ✓	o-Nitrochlorobenzene (ONCB) pure, 99% [88-73-3]	500 Gms 5 Kg	470 3800	27166	3-Nitrophenylboronic Acid extrapure, 97% [13331-27-6]	1 Gms 5 Gms 25 Gms	1130 2240 10250
76773	2-Nitrocyclohexanone extrapure, 99% [4883-67-4]	5 Gms	20500	82582	p-Nitrophenylhydrazine extrapure AR, 99% [100-16-3]	10 Gms 25 Gms	930 1560
84258 	Nitrofurantoin extrapure, 98-102% [67-20-9] (N-(5-Nitro-2-Furfurylidene) -1-Aminohydantoin, Furadoxyl)	5 Gms 25 Gms 100 Gms	1320 2970 5940	88485 ■	p-Nitrophenylphosphate Disodium Salt Hexahydrate (pNPP) Reagent Grade, 99% [333338-18-4/ 4264-83-9]	5 Gms 25 Gms 250 Gms	800 3300 28600
90728 ✓	o-Nitrophenol extrapure AR, 99% [88-75-5]	25 Gms 100 Gms	390 1180	90341 ■	p-Nitrophenylphosphate Disodium Salt Hexahydrate (pNPP) for molecular biology, 99% [333338-18-4/ 4264-83-9]	5 Gms 25 Gms	800 3800
72892	2,4-Dinitrophenol (2,4-DNP) moistened with water, 99% [51-28-5]	25 Gms 100 Gms	250 700	84868 ■	p-Nitrophenylphosphate Disodium Salt Hexahydrate (pNPP) PrimeDx, 99% [333338-18-4/ 4264-83-9]	250 Gms 500 Gms	34000 70000
21059	3,4-Dinitrophenol pure, 97% [577-71-9]	1 Gms 5 Gms	7800 24000	93413 ■	p-Nitrophenylphosphate Ditriss Salt crystalline (pNPP-d) extrapure, 99% [68189-42-4]	1 Gms 5 Gms 25 Gms	700 2000 7100
18432	p-Nitrophenyl Acetate extrapure, 99% [830-03-5]	1 Gms 5 Gms 25 Gms	440 1500 4350	76230 ■	p-Nitrophenylphosphate Ditriss Salt crystalline (PNPP-d) PrimeDx, 99% [68189-42-4]	50 Gms	22000
13463	2-Nitrophenylacetic Acid pure, 98% [3740-52-1]	5 Gms 25 Gms 100 Gms	700 2430 8470	53456	4-Nitrophenyl trans-Ferulate extrapure, 98% [398128-60-4] (3-Methoxy-4-Hydroxycinnamic Acid 4-Nitrophenyl Ester, PNP-trans-Ferulate)	25 Mg 100 Mg	5500 16000
68146	p-Nitrophenylacetic Acid pure, 98% [104-03-0]	25 Gms 100 Gms	1240 4300				
72565 ■	4-Nitrophenyl-N-Acetyl-B-D-Glucos aminide extrapure, 99% [3459-18-5]	100 Mg 1 Gms	3200 24000				
72367 	4-Nitro-L-Phenylalanine Monohydrate extrapure, 99% [207591-86-4]	5 Gms 25 Gms	4000 8000				

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85173 [603-11-2]	3-Nitrophthalic Acid pure, 98%	100 Gms 500 Gms	620 2550	60507 ■ [149342-80-3]	Octyl α-D-Galactopyranoside extrapure, 98%	50 Mg	2800
46384 [610-27-5]	4-Nitrophthalic Acid pure, 98%	100 Gms 500 Gms	2420 7830	63777 ■ [40427-75-6]	Octyl β-D-Galactopyranoside extrapure, 98%	50 Mg	2800
43713 [525-05-3]	Nitroso R-Salt extrapure AR	25 Gms 100 Gms	410 1230	25253 ■ [29781-80-4]	Octyl α-D-Glucopyranoside extrapure, 98%	100 Mg	14000
21872 [99-08-1]	3-Nitrotoluene extrapure, 99%	250 ml	340	33134 ■ [29836-26-8]	Octyl β-D-Glucopyranoside extrapure, 98%	1 Gms 5 Gms	5500 25000
19394 ① [121-14-2]	2,4-Dinitrotoluene pure, 98% (1,3-Dinitro-4-Methylbenzene)	25 Gms 100 Gms 500 Gms	2250 3500 16500	33910 ✓ [9002-93-1]	Octylphenyl Polyethylene Glycol (IGEPAL CA-630®) for molecular biology ((Octylphenoxy)polyethoxyethanol)	100 ml 500 ml	900 4000
60944 ② [611-08-5]	5-Nitouracil extrapure, 98%	10 Gms 25 Gms	2700 5510	62799 ✓ [82419-36-1]	Ofloxacin (OFX), 98%	1 Gms 5 Gms	3000 6000
81787 ✓ [6635-20-7]	5-Nitrovanillin pure, 98% (3-Methoxy-4-Hydroxy-5-Nitrobenzaldehyde)	5 Gms 25 Gms	2800 5600	23576 [1320-06-5]	Oil Red O for molecular biology, 75% (Solvent Red 27, Sudan Red 5B) (C. I. No. 26125)	25 Gms 100 Gms	710 2220
64659 [821-55-6]	2-Nonanone pure, 98% (n-Heptyl Methyl Ketone)	25 ml 100 ml 500 ml	550 1300 3200	23534 ✓ [7060-74-4]	Oleandomycin Phosphate extrapure, 100U/mg (Matromycin)	100 Mg 1 Gms	4000 10000
56986 ③ [51-98-9]	Norethisterone Acetate extrapure, 99% (Norethindrone Acetate)	100 Mg 1 Gms 5 Gms	3450 8250 15000	70855 ✓ [8008-57-9]	Orange Oil extrapure	100 ml 500 ml	840 3890
43000 ④ [70458-96-7]	Norfloxacin (NFX), 98%	1 Gms 5 Gms	2140 4990	30774 [1400-62-0]	Orcein	5 Gms 10 Gms 25 Gms	1370 2400 5000
82075 [327-57-1]	L-Norleucine pure, 97% ((S)-(+)-2-Aminohexanoic acid, (S)- -2-Aminocaproic Acid)	1 Gms 5 Gms	1800 7000	86848 [3184-13-2]	L-Ornithine Monohydrochloride extrapure CHR, 99%	25 Gms 100 Gms 500 Gms	550 990 4400
49021 [616-06-8]	DL-Norleucine extrapure, 99%	5 Gms 25 Gms	800 3000	98499 ⑤ [7240-38-2]	Oxacillin Sodium Salt Monohydrate (OXC.Na.H₂O), 815ug/mg	5 Gms	4330
27434 ⑥ [1476-53-5]	Novobiocin Sodium Salt (NVB), 95%	100 Mg 1 Gms 5 Gms	1110 7000 30000	62704 ⑦ [328-42-7]	Oxalacetic Acid extrapure, 98% (Oxaloacetic Acid, Ketosuccinic Acid, Oxobutanedioic Acid, 2-Oxosuccinic Acid)	1 Gms 5 Gms 25 Gms	1700 6200 28000
56221 [6600-40-4]	L-Norvaline extrapure, 99%	1 Gms 5 Gms	1780 3680	76207 ⑧ [14698-29-4]	Oxidase Reagent (Gordon-Macleod Reagent)	100 ml	450
68547 [6409-77-4]	Nuclear Fast Red (C.I. No. 60760)	1 Gms 5 Gms	1500 7400	91088 ⑨ [14698-29-4]	Oxolinic Acid (OXO), 99%	5 Gms	5000
89249	Nylander's Reagent	50 ml	430	29779 ⑩ [59587-05-8]	Oxolinic Acid Sodium (OXO-Na), 98%	1 Gms 5 Gms	2690 9140
56083	Obermayor's Reagent	100 ml	240	55540 ⑪ [6153-64-6]	Oxytetracycline Dihydrate (OTC.2H₂O) extrapure, 98%	1 Gms	410
62339 [124-30-1]	Octadecylamine technical, 70% (Stearylamine)	500 Gms 5 Kg	300 2800	12455 ⑫ [2058-46-0]	Oxytetracycline Hydrochloride (OTC), 95%	1 Gms 5 Gms 25 Gms	600 2300 4000
51038 [124-30-1]	Octadecylamine pure, 98%	250 Gms 1 Kg 5 Kg	600 2200 8500	61799 ● [9006-59-1]	Ovalbumin ex. Chicken Egg White for molecular biology, 90%	1 Gms 5 Gms 25 Gms	2800 12500 60000
27703 [111-64-8]	Octanoyl Chloride pure, 99%	25 ml 100 ml 500 ml	470 1230 3790	57590 ⑬ [76738-62-0]	Paclobutrazol pure, 95% (a-tert-Butyl-β-(4-Chlorobenzyl)- -1H-1,2,4-Triazole-1-Ethanol, PACZEE)	5 Gms 25 Gms	900 3500
48804 ✓ [111-86-4]	N-Octylamine pure, 99% (1-Aminooctane, n-Octylamine, Caprylamine)	250 ml 1000 ml	1350 3750	42883 ⑭ [33069-62-4]	Paclitaxel (Taxol, PCXL), 99%	10 Mg 50 Mg 250 Mg	1260 4000 7500

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42095 [42196-31-6]	Palladium(II) Trifluoroacetate extrapure, 98%	1 Gms 25 Gms	6000 28000	20895 ⓘ [42075-32-1]	(2R,4R)-2,4-Pentanediol extrapure, 99%	1 Gms 2.5 Gms	33240 80550
15028 [57-10-3]	Palmitic Acid pure, C16-98%	500 Gms 5 Kg	550 5000	10610 ⓘ [72345-23-4]	(2S,4S)-2,4-Pentanediol extrapure, 99%	1 Gms 2.5 Gms	27700 67160
34262 [57-10-3]	Palmitic Acid Reference Standard, C16-99% (GC)	5 Gms 25 Gms 100 Gms	580 2200 7600	16165 ⓘ [54-95-5]	Pentylene-tetrazole (Pentetrazole) extrapure, 99% (1,5-Pentamethylene-tetrazole) (Pentylene-tetrazole, 1,5-Pentamethylene- tetrazole)	5 Gms 25 Gms	900 3000
77065 ⓘ [112-39-0]	Palmitic Acid Methyl Ester Reference Standard, 99%(GC) (Methyl Palmitate)	5 Gms 25 Gms	2000 5880	32212 [8006-90-4]	Peppermint oil extrapure, 50%	100 ml 500 ml	600 2200
62199 ✓ [112-67-4]	Palmitoyl Chloride pure, 98% (Hexadecanoyl Chloride, Palmitic Acid Chloride)	25 ml 100 ml 500 ml	1800 4000 8000	12647 ⓘ [9001-75-6]	Pepsin 1:2500 ex. Porcine Stomach Mucosa, 0.6Anson U/mg	25 Gms 100 Gms 500 Gms	950 2310 10500
83162 [130-85-8]	Pamoic Acid pure, 98%	25 Gms 100 Gms	1200 4000	48062 ⓘ [9001-75-6]	Pepsin 1:10000 ex. Porcine Stomach Mucosa, 2.5 Anson U/mg powder	25 Gms 100 Gms 500 Gms	1890 6720 30450
74635 [85-85-8]	PAN Indicator (1(2-Pyridylazo)-2- Naphthol) extrapure AR, 99% (1(2-Pyridylazo)-2- Naphthol)	1 Gms 5 Gms 25 Gms	1000 4000 18000	11787 ⓘ [9001-75-6]	Pepsin 1:10000 ex. Porcine Stomach Mucosa extrapure AR, 2.5 Anson U/mg powder	25 Gms 100 Gms 500 Gms	2100 7350 34130
37740 ■ [8049-47-6]	Pancreatin 3x ex. Porcine Pancreas, 75U/mg powder	100 Gms 500 Gms	1010 4910	63364 ■ [9001-75-6]	Pepsin 2x cryst. ex. Porcine Stomach Mucosa, 2500U/mg powder	1 Gms 5 Gms 25 Gms 100 Gms	3000 9500 35000 75000
41421 ■ [8049-47-6]	Pancreatin 4NF ex. Porcine Pancreas, 100U/mg	100 Gms 500 Gms	2900 11950	28498 ■ [9003-99-0]	Peroxidase ex. Horseradish RZ >3.0, w/o Stab., Salt free (HRP Type 1), 250U/mg Powder	1.25 K.Units 5 K.Units 25 K.Units	2000 4000 13000
95907 ⓘ [9001-73-4]	Papain 1x USP ex. Papaya Latex, 6000 USP U/mg powder	100 Gms 500 Gms	400 1730	73292 ■ [9003-99-0]	Peroxidase ex. Horseradish RZ >2.0, w/ 30% Stab., Salt free (HRP Type 2), 110U/mg powder	5 K.Units 25 K.Units 50 K.Units	2000 6250 11250
80400 ⓘ [9001-73-4]	Papain 5x USP ex. Papaya Latex, 30000 USP U/mg powder (Papainase, Carica Papaya)	25 Gms 100 Gms 500 Gms	940 3500 11500	87913 ■ [9003-99-0]	Peroxidase ex. Horseradish RZ >2.0, w/o Stab., Salt free (HRP Type 3), 180U/mg powder	5 K.Units 25 K.Units 50 K.Units	2500 7000 12000
59196 [16593-81-0]	PAR extrapure, 99% (4-(2-Pyridylazo)-Resorcinol Monosodium Salt Hydrate)	1 Gms 5 Gms	860 3680	30709 [66-71-7]	1,10-Phenanthroline Anhydrous extrapure, 99%, water 2%	5 Gms 25 Gms 100 Gms	800 2800 8000
27436 ⓘ [1263-89-4]	Paromomycin Sulfate (PRM)	1 Gms 5 Gms 25 Gms	3150 8900 34270	65898 [5144-89-8]	1,10-Phenanthroline Monohydrate extrapure AR, 99.5%	5 Gms 25 Gms 100 Gms 500 Gms	560 2000 5800 26000
13684 [9046-40-6]	Pectic Acid pure	100 Gms	3700	81067 [5144-89-8]	1,10-Phenanthroline Monohydrate extrapure AR, ACS, ExiPlus, Multi-Compendial, 99.5% meets compendial specs of USP	5 Gms 25 Gms 100 Gms 500 Gms	680 2400 6600 29000
90464 ■ [9032-75-1]	Pectinase ex. Aspergillus Niger, 3U/mg powder (Macerozyme)	1 K.Units 5 K.Units 10 K.Units	2200 5000 8000	31888 [18851-33-7]	1,10-Phenanthroline Hydrochloride Monohydrate extrapure AR, 99.5%	5 Gms 25 Gms	900 4000
27295 ■ [9032-75-1]	Pectinase ex. Aspergillus Niger, 3000 IU/g powder (Macerozyme)	100 Gms 500 Gms	2800 8000				
38215 [1002-84-2]	Pentadecanoic Acid (Pentadecylic Acid) extrapure, 98% (Pentadecylate, n-Pentadecylate)	5 Gms 25 Gms 100 Gms	2500 6500 18900				
41991 [602-94-8]	Pentafluorobenzoic Acid pure, 98% (2,3,4,5,6-Pentafluorobenzoic Acid)	5 Gms 25 Gms 100 Gms	940 3280 7540				
40309 ✓ [69-57-8]	Penicillin G Sodium Salt (PNL), 98%	1 Gms 5 Gms	2500 6500				
13585 ✓ [771-61-9]	Pentafluorophenol (PFP) extrapure, 99% (2,3,4,5,6-Pentafluorophenol)	5 Gms 25 Gms	1420 5880				

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55782 ●	Phenazonium Methosulphate (PMS) extrapure, 99% (N-Methylphenazonium Methyl Sulphate, N-Methylphenazonium Methosulphate, Phenazine Methosulphate)	1 Gms 5 Gms 25 Gms	810 3280 15600	45754 ⓘ	Phenyl Glycidyl Ether (PGE) extrapure, 98% (2,3-Epoxypropyl Phenyl Ether, 1,2-Epoxy-3-phenoxypropane)	100 ml 500 ml	650 2000
13920 ●	Phenazonium Methosulphate (PMS) for tissue culture, 99% (N-Methylphenazonium Methyl Sulphate, N-Methylphenazonium Methosulphate, Phenazine Methosulphate)	1 Gms 5 Gms 25 Gms	1060 4910 20450	23116 ⓘ	L-Phenyl Glycine extrapure, 99%	25 Gms 100 Gms 500 Gms	720 2800 12000
48914	Phenolphthalein Diphosphate Tetrasodium Salt extrapure AR, 95% (Phenolphthalein Bisphosphate Tetrasodium Salt)	1 Gms 5 Gms 25 Gms	1800 4340 16650	17083 ⓘ	Phenyl Isothiocyanate (PITC) pure, 98%	25 ml 100 ml 500 ml	1500 4000 17500
95444	Phenoxyacetic Acid extrapure, 99% (Glycolic Phenyl Ether)	100 Gms 500 Gms	750 3200	18962 ⓘ	Phenyl Isothiocyanate (PITC) extrapure AR, 99%	25 ml 100 ml	2800 6020
19630 ⓘ	L-Phenylalanine-7-Amido-4-Methyl coumarin Trifluoroacetate Salt extrapure, 98% (L-Phenylalanine-AMC.TFA Salt)	25 Mg 50 Mg	11650 16940	15127 ⓘ	Phenyl Isothiocyanate (PITC) for HPLC & Sequencing, 99%	5 x1 ml 5 ml 5 x5 ml	2000 1800 8200
79455 ●	L-Phenylalanine Benzyl Ester Hydrochloride extrapure, 99%	25 Gms	11710	98152 ⓘ	N-Phenylmaleimide extrapure, 98%	5 Gms 25 Gms 100 Gms	800 2200 3500
34351 ●	L-Phenylalanine Ethyl Ester Hydrochloride extrapure, 99%	1 Gms 5 Gms 25 Gms	1000 4110 12210	89793	Phenylmercuric Acetate (PMA) pure, 98% (Mercury Phenyl Acetate)	5 Gms 25 Gms 100 Gms 250 Gms	1000 4500 16000 37000
78586 ●	L-Phenylalanine Methyl Ester Hydrochloride extrapure, 99%	1 Gms 5 Gms 25 Gms	880 2500 7700	23358	Phenylmercuric Nitrate (Basic) (PMN) pure, 98% (Mercury Phenyl Nitrate)	5 Gms 25 Gms 100 Gms 250 Gms	2400 10000 36000 85000
89311 ●	Z-Phenylalanylarginine 7-Amido-4-Methylcoumarin Hydrochloride Salt extrapure, 99% (Z-Phe-Arg-AMC.HCl Salt)	25 Mg	35050	87606 ●	Phenylmethane Sulphonyl Fluoride (PMSF) extrapure, 99%	1 Gms 5 Gms 25 Gms 100 Gms	750 2400 8500 28000
14059	N-Phenylanthranilic Acid (2-Anilinobenzoic Acid) extrapure AR, 99%	25 Gms 100 Gms	1250 4200	84375 ●	Phenylmethane Sulphonyl Fluoride (PMSF) for molecular biology, 99%	1 Gms 5 Gms 25 Gms	950 3000 12000
53993	4-Phenylazophenol (Solvent Yellow 7, 4-HAB) extrapure, 98% (p-Hydroxyazobenzene)(C.I. No. 11800)	25 Gms 100 Gms	1200 3400	90365 ⓘ	Phenylphosphate Disodium Salt Dihydrate (High Purity) extrapure AR, 98%	25 Gms 100 Gms 250 Gms	2140 6410 16010
92890	Phenylboronic Acid extrapure, 95%	25 Gms 100 Gms	1900 7000	50478	Phenyl Salicylate (Salol) extrapure, 99%	100 Gms 500 Gms	1030 3900
70291	4-Phenyl Butyric Acid pure, 99%	25 Gms 100 Gms	2400 6500	21726	Phenyl β-D-Thioglucopyranoside extrapure, 98%	25 Mg 50 Mg	4510 7870
27644 ⓘ	o-Phenylenediamine free base (OPD) extrapure AR, 99%	5 Gms 25 Gms 100 Gms	2400 8000 18000	16795	N-Phenylthiourea extrapure, 97%	10 Gms 25 Gms	2140 3800
73229 ⓘ	o-Phenylenediamine Dihydrochloride (OPD.2HCl) extrapure AR, 99%	5 Gms 25 Gms	3800 10790	30746 ■	Phleomycin (PLM) Solution (20mg/mL in 20mM HEPES)	1 ml	7500
59576	2-Phenyl Ethylamine pure, 99%	250 ml 500 ml	800 1400	69353	Phloroglucinol Anhydrous extrapure AR, 99%	25 Gms 100 Gms 500 Gms	1300 4500 19000
27861 ⓘ	Phenyl-α-D-Galactopyranoside extrapure, 98%	250 Mg	10950	99529 ⓘ	Phloxin B	25 Gms 100 Gms 500 Gms	400 1400 6000
77334 ⓘ	Phenyl-β-D-Galactopyranoside extrapure, 97%	1 Gms	6830				

Code	Name	Packing	Price	Code	Name	Packing	Price
95131	1X Phosphate Buffered Saline (PBS) for molecular biology	100 ml 500 ml	530 1290	58924 ■	Phytosphingosine Hydrochloride extrapure, 98%	1 Gms 5 Gms	6800 18000
78529	10X Phosphate Buffered Saline (PBS) for molecular biology	100 ml 500 ml	660 1520	67432	Picloram extrapure, 95%	1 Gms 5 Gms 25 Gms	1600 4000 12000
13435 ⚠	10X Phosphate Buffered Saline Tween-20 (PBST) for molecular biology	200 ml 1000 ml	600 2500	41238	a-Picolinic Acid pure, 98%	25 Gms 100 Gms 500 Gms	500 1200 4000
40083 ●	Phosphoenolpyruvate Monocyclohexylammonium Salt (PEP MCHA Salt) extrapure, 98%	100 Mg 250 Mg 1 Gms 5 Gms	710 1420 3410 16610	93418	Picrotoxin pure, 98%	1 Gms 5 Gms	2200 6000
81145 ●	Phosphoenolpyruvate Monocyclohexylammonium Salt (PEP MCHA Salt) PrimeDx, 98%	50 Gms	180000	90670	Pimelic Acid (Heptanedioic acid) extrapure, 98%	25 Gms 100 Gms	3290 11650
31569 ●	Phosphoenolpyruvate Tricyclohexylammonium Salt (PEP TCHA Salt) extrapure, 98%	100 Mg 250 Mg 1 Gms	1180 1770 5290	99487 ✓	Pinacol pure, 98%	25 Gms 100 Gms 500 Gms	800 2500 9000
36257 ●	Phosphoenolpyruvate Tricyclohexylammonium Salt (PEP TCHA Salt) PrimeDx, 98%	25 Gms	150000	31826	Piperonylamine pure, 97%	5 ml	7000
69400 ■	Phospholipase D (Lecithinase D) ex. Streptomyces chromofuscus, 40U/mg powder	200 Units 400 Units	17960 28730	70375	PIPES Buffer extrapure, 99%	25 Gms 100 Gms 500 Gms	1000 3100 10710
84122 ⚠	Phosphomycin Disodium Salt (Fosfomycin Disodium Salt) extrapure, 99%	1 Gms 5 Gms	3570 7140	49159	PIPES Buffer for molecular biology, 99%	100 Gms 500 Gms	3470 12500
65312 ■	Phosphorylase B ex. Rabbit Muscle, 50U/mg powder	10 Mg	6000	48112	PIPES Buffer for tissue culture, 99%	25 Gms 100 Gms	1470 4200
27329 ⚠	o-Phthalaldehyde (OPA) extrapure AR, 99%	5 Gms 25 Gms	940 4030	86180	PIPES Buffer PrimeDx, 99%	1 Kg 5 Kg	30000 140000
89886	Phthalamide (Phthalic Acid Diamide) pure, 98%	25 Gms 100 Gms	1260 2310	58842	PIPES Dipotassium Salt Buffer extrapure, 99%	25 Gms	8630
62747	Phthalamide extrapure, 99%	500 Gms 5 Kg	580 5570	55025	PIPES Disodium Salt Buffer extrapure, 99%	25 Gms 100 Gms 500 Gms	4810 12190 35710
45501	Phthalide pure, 98%	100 Gms 500 Gms	530 2210	44033	PIPES Sesquisodium Salt Buffer extrapure, 99%	25 Gms 100 Gms 250 Gms	3580 12320 30170
26603 ✓	N-Phthaloyl-L-Alanine extrapure, 98%	1 Gms 5 Gms	1080 4890	94348	PIPES Sodium Salt Buffer extrapure, 99%	25 Gms 100 Gms 250 Gms	2940 7880 15960
44729 ⚠	N-Phthaloyl-L-Glutamic Acid extrapure, 98%	5 Gms	4450	72328	Piperazine Anhydrous pure, 98%	250 Gms 500 Gms 5 Kg	900 1600 13500
19971 ⚠	N-Phthaloyl-L-Methionine extrapure, 98%	1 Gms 5 Gms	1830 7690	15861	Pivaloyl Chloride extrapure, 99%	100 ml 250 ml 500 ml	480 850 1650
15187 ⚠	N-Phthaloyl-L-Phenylalanine extrapure, 99%	1 Gms 5 Gms	910 3170	20924 ■	Polyadenylic Acid Potassium Salt (POLY A Potassium) extrapure	25 Mg 100 Mg 1 Gms	2000 5500 35000
64073 ⚠	N-Phthaloyl-L-Valine extrapure, 98%	1 Gms 5 Gms	1670 7690				
92486	Phthalyl Hydrazide pure, 98%	25 Gms 100 Gms 500 Gms	1200 3500 15000				

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44196 ■ [26936-40-3]	Polycytidylic Acid Potassium Salt (POLY C Potassium) extrapure	25 Mg	5250	28008 [19423-77-9]	Praseodymium (III) Chloride Hydrate extrapure, 99.9%	25 Gms 100 Gms	3500 8500
62995 ■ [26936-41-4]	Polyinosinic Acid Potassium Salt (POLY I Potassium) extrapure	10 Mg	5250	83218 [15878-77-0]	Praseodymium (III) Nitrate Hexahydrate extrapure, 99.9% (Praseodymium Trinitrate Hexahydrate)	25 Gms 100 Gms	3800 11000
54422 ■ [25988-63-0]	Poly-L-Lysine Hydrobromide (PLL HBr), 70-150kDa (L-Lysine Homopolymer Hydrobromide)	25 Mg 100 Mg 250 Mg	6500 23000 50000	99350 [52093-27-3]	Praseodymium (III) Trifluoromethanesulfonate extrapure, 98% (Praseodymium Triflate, Trifluoromethanesulfonic Acid Praseodymium Salt)	5 Gms 25 Gms	4100 15330
27007 ■ [27964-99-4]	Poly-D-Lysine Hydrobromide (PDL HBr), 70-150KDa (D-Lysine Homopolymer Hydrobromide)	25 Mg 100 Mg	6500 18000	63639 [12037-29-5]	Praseodymium (III, IV) Oxide extrapure, 99.9%	10 Gms 50 Gms	740 2940
22107 ■ [28211-04-3]	Poly-e-L-Lysine Hydrochloride (PLL HCl), 3500-4500Da (e-Poly-L-Lysine HCl, N6-[(Phenylmethoxy)carbonyl]-L-Lysine Homopolymer)	25 Gms 100 Gms	9000 31000	10693 ● [57-83-0]	Progesterone extrapure, 97-103% (4-Pregnene-3,20-Dione)	5 Gms 25 Gms 100 Gms	1310 4000 14000
90347 ■ [25513-46-6]	r-Polyglutamic Acid technical grade, 20%	1 Gms 5 Gms	800 3000	54236 [21087-77-4]	Progoitrin Potassium Salt Reference Standard Grade, 75% (R)-2-Hydroxy-3-Butenylglucosinolate Potassium Salt)	10 Mg	30000
67258 ♀ [36562-70-6]	Polyguluronic Acid extrapure, 80%	1 Gms 5 Gms	14500 62000	92825 ● [127277-53-6]	Prohexadione Calcium technical grade, 95%	100 Mg 1 Gms	2000 9000
83011 ■ [1405-20-5]	Polymyxin B Sulphate (Aerosporin, PXNS), 6000U/mg	250 Mg 1 Gms	1400 4000	31651 [72556-74-2]	Phosphocholine Chloride Calcium Salt Tetrahydrate pure, 97% (Calcium phosphorylcholine chloride, Choline chloride phosphate calcium salt, Choline phosphate chlo)	5 Gms 25 Gms 100 Gms	2530 5420 15650
22810 ✓ [68412-54-4]	Polyoxyethylene (5) Nonylphenylether Branched (IGEPAL CO-520) for molecular biology	100 Gms 500 Gms	1100 3700	74152 ♀ [115388-93-7]	L-Proline-7-Amido-4-Methylcoumarin Hydrobromide Salt extrapure, 98% (L-Proline-AMC.HBr Salt)	10 Mg 25 Mg	4540 7560
20659 ✓ [68412-54-4]	Polyoxyethylene (9) Nonylphenylether Branched (IGEPAL CO-630) for molecular biology	100 Gms 500 Gms	1200 4000	79380 ♀ [70375-23-4]	Z-Proline-Arginine-7-Amido-4-Methylcoumarin Hydrochloride extrapure, 99% (Z-Pro-Arg-AMC-HCl)	10 Mg 25 Mg	71280 152720
47380 [61788-85-0]	Polyoxyl 40 Hydrogenated Castor Oil extrapure (Macr(Macrogolglycerol Hydroxystearate, PEG-40 hydrogenated castor oil))	500 Gms	2520	16110 ♀ [16652-71-4]	L-Proline Benzyl Ester Hydrochloride extrapure, 99%	5 Gms 25 Gms	2200 8000
14749 ■ [27416-86-0]	Polyuridylic Acid Potassium Salt (POLY U Potassium) extrapure	25 Mg	3000	73978 ♀ [97216-17-6]	L-Proline-β-Naphthylamide Hydrobromide extrapure, 99%	100 Mg	4440
38610 [6226-79-5]	Ponceau S	25 Gms 100 Gms	790 3050	16680 ■ [72162-84-6]	Proline Specific Endopeptidase ex. Flavobacterium Sp., 5U/mg powder	50 Units	9800
14092	Ponceau S Staining Solution	100 ml	1750	31798 [107-19-7]	Propargyl Alcohol pure, 99%	250 ml 500 ml 2500 ml	1125 2100 10200
41186 [68189-43-5]	POPSO Buffer extrapure, 99% (Piperazine-1,4-bis (2-Hydroxypropanesulphonic Acid))	25 Gms 100 Gms 500 Gms	2000 5000 20000	90557 [62937-45-5]	D-Prolinamide extrapure, 98% ((R)-Pyrrolidine-2-Carboxamide)	5 Gms 25 Gms	4750 17790
81800 [108321-08-0]	POPSO Sesquisodium Salt Buffer extrapure, 98%	25 Gms	6000	35981 [7531-52-4]	L-Prolinamide extrapure, 98% ((2S)-2-Pyrrolidinecarboxamide, (-)-Prolinamide, (2S)-2-Carbamoylpyrrolidine)	5 Gms 25 Gms 100 Gms 500 Gms	900 2500 9000 42000
48320 [865-47-4]	Potassium tert-Butoxide pure, 98%	100 Gms 500 Gms	750 3200	57732 ♀ [68832-13-3]	D-Prolinol extrapure, 98% ((R)-(-)-2-(Hydroxymethyl)pyrrolidine, (R)-(-)-2-Pyrrolidinemethanol)	1 ml 5 ml 25 ml	2050 8010 13790
95056 [24634-61-5]	Potassium Sorbate pure, 99%	500 Gms 1 Kg	900 1600	46457 ♀ [23356-96-9]	L-Prolinol extrapure, 98% ((S)-(+)-2-(Hydroxymethyl)pyrrolidine, (S)-(+)-2-Pyrrolidinemethanol)	5 ml 25 ml	2000 5500
14884 [12142-33-5]	Potassium Stannate pure, 37% Sn	100 Gms 500 Gms	3000 9500				

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41622 [93-55-0]	Propiophenone pure, 99%	100 ml 500 ml	600 2000	45073 [39450-01-6]	■ Proteinase K ex. PichiaPastoris (Type E - Recombinant) for molecular biology & PCR, 40U/mg protein (Endopeptidase K)	25 Mg 100 Mg	2110 7310
84215 [106-94-5]	n-Propyl Bromide pure, 98%	100 ml 500 ml 2500 ml	480 1600 6200	36331 []	Proteinase K Solution (20 mg/ml)	1 ml 5 x1 ml 5 x5 ml	2400 5000 17000
45799 [108-32-7]	Propylene Carbonate pure, 99%	500 ml 2500 ml	600 2660	66893 [9057-02-7]	✓ Pullulan (Polymaltotriose, PULL) extrapure	5 Gms 25 Gms 100 Gms	3000 6000 18000
56082 [107-08-4]	n-Propyl Iodide extrapure, 99%	25 ml 100 ml 250 ml	2300 8400 20200	93909 [58-58-2]	⚗ Puromycin Dihydrochloride (PRM), 98%	10 Mg 25 Mg 100 Mg	3280 6400 18000
25034 [106-36-5]	Propyl Propionate extrapure, 99%	250 ml 1000 ml	1130 4240	85492 [110-60-1]	□ Putrescine free base extrapure, 99% (1,4-Diaminobutane, 1,4-Butanediamine, Tetramethylenediamine)	25 Gms 100 Gms 500 Gms	1700 5300 25000
11195 [25535-16-4]	⚗ Propidium Iodide (PI) for molecular biology, 95% (3,8-Diamino-5-[3-(diethylmethylammonio)propyl]-6-Phenylphenanthridinium Diodide)	10 Mg 25 Mg 100 Mg	2700 4800 14000	81343 [333-93-7]	⚗ Putrescine Dihydrochloride extrapure, 99%	1 Gms 5 Gms 25 Gms 100 Gms	470 1430 5940 21350
78349 [9009-65-8]	⚗ Protamine Sulfate for molecular biology, 90-110% (Protamine Sulphate)	1 Gms 5 Gms 10 Gms	3000 11000 20000	49270 [333-93-7]	⚗ Putrescine Dihydrochloride for tissue culture, 99%	1 Gms 5 Gms 25 Gms	940 3280 8650
79546 []	■ Protein A soluble	2 Mg	12190	57322 [98-96-4]	Pyrazinamide extrapure, 98% (Pyrazinecarboxamide, Pyrazinamide, Pyrazinoic Acid Amide)	5 Gms 25 Gms	1500 3200
14887 [25535-16-4]	⚗ Propidium Iodide Solution (1mg/ml in H2O)	10 ml	3000	31412 [288-13-1]	Pyrazole extrapure, 98% (1,2-Diazole)	5 Gms 25 Gms 100 Gms	1000 2100 5600
84589 [9036-06-0]	● Protease ex. AspergillusOryzae (Fungal) (Type 1 - Acidic), 500kHUT/g powder (Subtilisin A)	25 Gms	4860	32357 []	⚗ Pyrene Actin (10%) ex. Rabbit Skeletal Muscle extrapure, 99%	1 Mg	88920
38207 [9036-06-0]	● Protease ex. Bacillus Licheniformis (Type 4 - Neutral), 10U/mg powder (Subtilisin A)	25 Mg 100 Mg	3890 12500	39433 [67000-89-9]	1-Pyrenebutanol extrapure, 99%	500 Mg 1 Gms	4450 8540
81525 [9036-06-0]	● Protease ex. Bacillus Sp. (Type 5 - Neutral, granules), 8kNPU/g (Subtilisin A)	100 Gms 500 Gms	730 3160	81284 [19694-02-1]	1-Pyrenecarboxylic Acid pure, 97%	500 Mg 1 Gms 5 Gms	4390 7830 34390
66789 [9036-06-0]	● Protease ex. Bacillus Subtilis (Type 2 - Alkaline, granules), 100kAPU/g (Subtilisin A)	250 Gms	3890	59503 [93324-65-3]	1-Pyrenemethylamine Hydrochloride (PyNH2) pure, 95%	500 Mg 1 Gms	4090 7480
23434 [9036-06-0]	● Protease ex. Bacillus Subtilis (Type 3 - Alkaline, granules), 1000kAPU/g (Subtilisin A)	500 Gms	2190	67172 [289-80-5]	⚗ Pyridazine pure, 98%	5 Gms 25 Gms	2730 12600
84244 [9036-06-0]	● Protease ex. Bacillus Subtilis (Type 6 - Neutral), 100kNPU/g powder (Subtilisin A)	100 Gms	3530	31129 [7291-22-7]	✓ Pyridine-d5 For NMR Spectroscopy, 99.5 Atom%D	10 ml	24000
49936 [39450-01-6]	■ Proteinase K ex. Tritirachium Album (Type A) for molecular biology, 30U/mg protein (Endopeptidase K)	25 Mg 100 Mg 500 Mg 1 Gms 5 Gms	1100 3600 16000 28000 98000	73512 [1692-25-7]	3-Pyridineboronic Acid extrapure, 98%	1 Gms 5 Gms 25 Gms	2040 8480 37300
32753 [39450-01-6]	■ Proteinase K ex. PichiaPastoris (Type D - Recombinant) for molecular biology & PCR, 30U/mg protein (Endopeptidase K)	25 Mg 100 Mg 500 Mg 1 Gms 5 Gms	1300 4200 19000 34000 115000	16539 [499-83-2]	Pyridine-2,6-Dicarboxylic Acid extrapure, 99%	25 Gms 100 Gms 500 Gms	850 2500 11000

Code	Name	Packing	Price	Code	Name	Packing	Price
12644 [636-73-7]	Pyridine-3-Sulphonic Acid (P3SA) extrapure, 98% (3-Pyridinesulfonic Acid)	25 Gms	2000	56826 [122628-50-6]	Pyrrroloquinoline Quinone Disodium Salt (PQQ Disodium) extrapure, 98% (4,5-Dihydro-4,5-Dioxo-1H-Pyrrolo[2,3-f]quinoline-2,7,9-Tricarboxylic Acid Disodium, Methoxatin Diso)	100 Mg 1 Gms 5 Gms	3000 6000 12000
52928 ✓ [41468-26-1]	Pyridoxal-5-Phosphate Monohydrate extrapure, 98%	1 Gms 5 Gms 25 Gms	1020 4630 14820	63884 ■ [9014-20-4]	Pyruvate Dehydrogenase ex. Microorganism, 2.0U/mg powder	10 Units	10320
88205 ✓ [58-56-0]	Pyridoxine Hydrochloride (Vitamin B6) pure, 98%	25 Gms 100 Gms 500 Gms	510 1400 5400	29986 ■ [9001-59-6]	Pyruvate Kinase ex. Rabbit Muscle, 300U/mg powder	2000 Units 4000 Units	6000 11500
47330 ✓ [1046-56-6]	3-(2-Pyridyl)-5,6-Diphenyl-1,2,4-Triazine (PDT) extrapure AR, 99%	1 Gms 5 Gms	2850 12450	59150 ⚗ [127-17-3]	Pyruvic Acid pure, 98%	25 ml 100 ml	900 2400
16315 ⚗ [68181-17-9]	3-(2-Pyridylidithio)propionic Acid N-Hydroxysuccinimide Ester (SPDP Crosslinker) extrapure, 95% (N-Succinimidyl 3-(2-Pyridylidithio)Propionate, 3-(2-Pyridylidithio)-Propionic Acid-OSu)	100 Mg 1 Gms 5 Gms	2400 7000 21000	71923 ⚗ [6151-25-3, 849061-97-8]	Quercetin Dihydrate extrapure, 98%	25 Gms 100 Gms 500 Gms	2000 5000 22000
77504 ✓ [79551-14-7]	Ferene Disodium Salt extrapure, 98% (3-(2-Pyridyl)-5,6-di(2-Furyl)-1,2,4-Triazine-5,5-Disulfonic Acid Disodium Salt)	1 Gms 10 Gms	5500 33200	97899 ⚗ [117-92-0]	Quinaldine Red	1 Gms 5 Gms	1430 6650
77577 ⚗ [98-79-3]	L-Pyroglutamic Acid extrapure, 99%	100 Gms 500 Gms	800 2000	81076 ⚗ [77-95-2]	Quinic Acid extrapure, 98%	5 Gms 25 Gms 100 Gms	1130 3560 11980
36306 ⚗ [66642-36-2]	L-Pyroglutamic Acid-7-Amido-4-Methylcoumarin extrapure, 98% (L-Pyroglutamic Acid-AMC)	10 Mg 25 Mg	10010 19450	32648 [91-22-5]	Quinoline pure, 97%	500 ml 2500 ml	1840 8800
97079 [89-32-7]	Pyromellitic Dianhydride (PMDA) extrapure, 98% (Benzene-1,2,4,5-Tetracarboxylic Dianhydride)	25 Gms 100 Gms 500 Gms	1370 2210 7040	51649 [17629-30-0]	D-Raffinose Pentahydrate extrapure	25 Gms 100 Gms	1800 6800
75612 ⚗ [92-32-0]	Pyronin G (Pyronin Y), 50% (C.I. No. 45005)	1 Gms 5 Gms 25 Gms	940 3350 16000	21719 ● [212783-75-0]	Ramage Linker (Fmoc-Suberol) extrapure, 98%	1 Gms 5 Gms	4000 13000
71692 [109-97-7]	Pyrrole extrapure, 99%	25 ml 100 ml 500 ml	700 2200 9000	24527 ⚗ [2580-78-1]	Rapeseed Glucosinolate Mixture Reference Standard Grade, 90%	10 Mg	9450
91402 [123-75-1]	Pyrrolidine pure, 99%	25 ml 100 ml 500 ml	250 550 2500	36474 [2580-78-1]	Reactive Blue 19 (Remazol Brilliant Blue R) (Reactive Blue 19)	25 Gms 100 Gms	2490 8500
88543 [123-75-1]	Pyrrolidine extrapure AR, 99.5%	25 ml 100 ml 250 ml	320 800 1600	95238 [12236-86-1]	Reactive Blue 21 (Remazol Turquoise Blue G-133)	25 Gms 100 Gms	800 2500
73694 [616-45-5]	2-Pyrrolidone pure, 99%	250 ml 500 ml 2500 ml	700 1250 5500	12176 [12225-83-1]	Reactive Orange 16 (Remazol Brilliant Orange 3R) (C.I. No. 17757)	25 Gms 100 Gms	2000 4000
13558 [72909-34-3]	Pyrrroloquinoline Quinone (PQQ) extrapure, 98% (4,5-Dihydro-4,5-Dioxo-1H-Pyrrolo[2,3-f]quinoline-2,7,9-Tricarboxylic Acid, Methoxatin)	100 Mg 1 Gms 5 Gms	2050 4600 10500	65637 [12220-08-5]	Reactive Orange 107 (Remazol Golden Yellow RNL)	25 Gms 100 Gms 500 Gms	800 3000 8000
				15034 [11099-79-9]	Reactive Red 21 (Remazol Red BB)	25 Gms 100 Gms	1200 3200
				35832 [12226-12-9]	Reactive Red 35 (Remazol Brilliant Red 5B)	25 Gms 100 Gms	600 2000
				79740 [61951-82-4]	Reactive Red 120 (Reactive Brilliant Red HE3B) (C.I. 292775)	25 Gms 100 Gms	1400 4000
				23176 [98114-32-0]	Reactive Red 180 (Remazol Brilliant Red F3B)	5 Gms 25 Gms 100 Gms	700 1400 4000
				80539 [12226-38-9]	Reactive Violet 5 (Remazol Brilliant Violet 5R) (C.I. No. 18097)	25 Gms 100 Gms	1400 4000

Code	Name	Packing	Price	Code	Name	Packing	Price
67074 [20317-19-5]	Reactive Yellow 17 (Remazol Golden Yellow G) (C.I. No. 18852)	25 Gms 100 Gms	2000 6000	81319 [80621-81-4]	■ Rifaximin (RFX) extrapure, 98%	1 Gms 5 Gms	1800 7000
55200 [62758-13-8]	Resazurin Sodium extrapure AR, 20-30%	1 Gms 5 Gms	1200 5500	23311 [145069-56-3]	⚗ Rink Amide Linker Resin (Knorr Linker) extrapure, 99% (4-[(2,4-Dimethoxyphenyl)(Fmoc-amino)Methyl]phenoxyacetic Acid)	1 Gms 5 Gms 25 Gms	1400 4200 15000
42650 [62758-13-8]	Resazurin Sodium extrapure AR, 85%	1 Gms 5 Gms 25 Gms	1400 6200 29000	34140 [431041-83-7]	⚗ Rink Amide MBHA Resin (100-200 mesh), Loading 0.3-0.8mmol/g (4-(2,4-Dimethoxyphenyl-FMOC-Aminomethyl)Phenoxyacetamido-Norleucyl-MBHA Resin)	1 Gms 5 Gms 25 Gms	2000 7000 30000
42817 [62758-13-8]	Resazurin Sodium extrapure AR, ExiPlus, Multi-Compendial, 85% meets compendial specs of USP	1 Gms 5 Gms 25 Gms	1500 6500 31000	90780 [569-61-9]	p-Rosaniline Hydrochloride (Pararosaniline Hydrochloride, Pararosaniline Chloride, Basic Parafuchsin) (C.I. No. 42500)	25 Gms 100 Gms 500 Gms	900 3000 13000
46861 [50-55-5]	✓ Reserpine extrapure, 99%	1 Gms 5 Gms	3450 11500	60549 [632-69-9]	Rose Bengal (Acid Red 94) (C.I. No. 45440)	10 Gms 25 Gms 100 Gms	1100 2200 8200
39798 [108-46-3]	Resorcinol ACS, 99%	100 Gms 500 Gms	500 1800	10641 [8007-01-0]	Rose Oil extrapure	10 ml 25 ml 100 ml	1400 2600 8000
22173 [108-46-3]	Resorcinol ACS, ExiPlus, Multi-Compendial, 99% meets compendial specs of BP	100 Gms 500 Gms	550 2000	66412 [603-45-2]	p-Rosolic Acid (Aurin)	25 Gms 100 Gms 500 Gms	900 3000 13000
69040 [10030-85-0]	L-Rhamnose Monohydrate extrapure	5 Gms 25 Gms 100 Gms	650 1500 5000	18325 [250249-75-3]	Rutin Trihydrate pure, 95% (Vitamin P Trihydrate, Rutoside, Quercetin-3-Rutinoside)	25 Gms 100 Gms 500 Gms	1400 2600 8000
59652 [7440-15-5]	Rhenium Powder extrapure, 99.99%, -325mesh	1 Gms 5 Gms	1000 3500	16281	Safranine 0.5 w/v Aq. Solution	125 ml 500 ml	220 700
45165 [20765-98-4]	Rhodium (III) Chloride Trihydrate pure, 98% (Rhodium Trichloride Hydrate)	250 Mg 1 Gms	8500 29000	16593 [477-73-6]	Safranine O (Basic red 2) (C.I. No. 50240)	25 Gms 100 Gms 500 Gms	530 1870 9000
46729 [73482-96-9]	✓ Rhodium (II) Octanoate Dimer extrapure, 97%	250 Mg 1 Gms	3000 9800	10673 [138-52-3]	D-(-)-Salicin extrapure	5 Gms 25 Gms	1800 4800
34392 [83-88-5]	Riboflavin pure, 98% (Vitamin B2)	25 Gms 100 Gms	600 2000	57467 [959-36-4]	✓ Salicylaldehyde Azine extrapure, 97% (2-Hydroxybenzaldehyde azine)	1 Gms 5 Gms 25 Gms	950 2000 7500
57443 [130-40-5]	⚗ Riboflavine-5-Phosphate Disodium Salt extrapure, 73-79%	25 Gms 100 Gms	660 2400	77386 [65-45-2]	Salicylamide pure, 98%	500 Gms 5 Kg	1550 14000
98915 [9001-99-4]	■ Ribonuclease A (RNase A) ex. Bovine Pancreas for molecular biology, 50Kunitz/mg	25 Mg 100 Mg 500 Mg	1200 3500 15000	45549	Salt Mixture Bernhart Tommarelli (Dietary Mineral Mix acc to Bernhart-Tommarelli)	500 Gms 1 Kg 5 Kg	1250 2400 11500
62910 [63231-63-0]	■ Ribonucleic Acid (RNA) Free Acid ex. Yeast, 85%	25 Gms 100 Gms	1400 4000	13464	Salt Mixture H.M.W. (acc. to Hubble Mendal and Wakeman) (Dietary Mineral Mix acc to HMW)	500 Gms 1 Kg 5 Kg	1250 2400 11500
61866 [73049-77-1]	■ Ribonucleic Acid Sodium Salt (RNA Sodium, Sodium Nucleinate) ex. Yeast for molecular biology, 85%	10 Gms 25 Gms 100 Gms	1580 2800 9800	71637	Salt Mixture as per USP XIV (Dietary Mineral Mix acc to USP XIV)	500 Gms 1 Kg 5 Kg	1500 2850 13500
48259 [50-69-1]	⚗ D-Ribose extrapure	25 Gms 100 Gms 1 Kg	550 900 7000				
76538 [50-69-1]	⚗ D-Ribose for tissue culture	5 Gms 25 Gms 100 Gms	350 700 2200				
72377 [15673-79-7]	D-Ribose-5-Phosphate Barium Salt Hexahydrate extrapure, 98%	100 Mg	4600				
12310 [13292-46-1]	⚗ Rifampicin (RFP) (Rifampin), 97-102%	1 Gms 5 Gms	720 2400				

Code	Name	Packing	Price	Code	Name	Packing	Price
93538 [13465-55-9]	Samarium (III) Chloride Hexahydrate pure, 99.9% (Samarium trichloride hydrate)	10 Gms 50 Gms	2500 9800	12585	Seralose® 6B (6% Beaded Agarose Susp., 45-165micron)	100 ml 500 ml	4500 18000
92082 [13759-83-6]	Samarium (III) Nitrate Hexahydrate ultrapure, 99.95% (Trinitric Acid Samarium (III) Hexahydrate)	5 Gms 25 Gms	1500 4000	81862	Seralose® CL-2B (2% Beaded Agarose Cross-Linked Susp., 60-200micron)	100 ml 500 ml	6000 24000
31372 [12060-58-1]	Samarium (III) Oxide ultrapure, 99.95% (Samarium)	5 Gms 25 Gms	1500 4000	11974	Seralose® CL-4B (4% Beaded Agarose Cross-Linked Susp., 45-165micron)	100 ml 500 ml	6000 24000
54043 [52093-28-4]	Samarium (III) Trifluoromethanesulfonate extrapure, 98% (Samarium (III) Triflate, Trifluoromethanesulfonic Acid Samarium (III) Salt)	1 Gms 5 Gms	1600 4200	22264	Seralose® CL-6B (6% Beaded Agarose Cross-Linked Susp., 45-165micron)	100 ml 500 ml	6000 24000
68580 [144026-79-9]	Scandium (III) Trifluoromethanesulfonate extrapure, 98% (Scandium Triflate, Trifluoromethanesulfonic Acid Scandium Salt)	1 Gms 5 Gms	1500 5200	85165 [55819-71-1]	DL-Serine Hydrazide Hydrochloride pure, 98% (DL-Serinohydrazide Hydrochloride)	5 Gms	15690
80967 [8047-15-2]	Saponin ex. Quillaja for molecular biology, 9% Sapogenin	25 Gms 100 Gms	6000 11000	17017 [5680-80-8]	L-Serine Methyl Ester Hydrochloride extrapure, 99%	25 Gms 100 Gms 500 Gms	1800 4000 16000
99474 [8047-15-2]	Saponin ex. Gypsophila Roots for molecular biology, 25% Sapogenin	5 Gms 25 Gms 100 Gms	1800 4500 12000	18472 [3722-51-8]	Sieber Linker (3-Hydroxyxanthone) extrapure, 99%	1 Gms 5 Gms 25 Gms	2000 5000 12000
10147 [9029-22-5]	Sarcosine Oxidase (SOX) ex. Recombinant E.coli, 20U/mg powder	500 Units 1 K.Units	5940 11270	77996	Silica Cysteine-Functionalized extrapure (Particle Size — 40-63µm, Pore Size - 60A)	5 Gms 10 Gms	19970 33270
21032 [12060-08-1]	Scandium Oxide, 99.99%	1 Gms 5 Gms	2630 7000	46400	Silica DMT-Functionalized extrapure	5 Gms 25 Gms	11230 46740
17386	Schiff's Reagent	500 ml	530	31156	Silica Imidazole-Functionalized extrapure	5 Gms	3000
32380 [92-61-5]	Scopoletin extrapure, 98%	25 Mg 100 Mg 1 Gms	3000 7000 22000	39343	Silica Thiol-Functionalized (STF) extrapure	5 Gms 25 Gms	8030 33410
62330 [111-20-6]	Sebacic Acid pure, 98% (Decanedioic acid)	500 Gms	1080	45570	Silica TEMPO Catalyst extrapure	5 Gms 10 Gms	18510 30850
19182 [563-41-7]	Semicarbazide Hydrochloride extrapure, 98%	100 Gms 500 Gms	670 3100	78339	Silica C18 (17%) Bonded monomeric extrapure	5 Gms 25 Gms	5260 15190
44779 [7446-08-4]	Selenium Dioxide pure, 98%	100 Gms 500 Gms	2000 8000	43139	Silica Carbonate Bonded extrapure	5 Gms 25 Gms	9260 38570
90945 [7782-49-2]	Selenium Metal Powder extrapure, 99.9%, 100 mesh	25 Gms 100 Gms 500 Gms	700 2500 7500	35228	Silica Cyano Bonded extrapure	5 Gms 10 Gms	5870 11450
51200 [7782-49-2]	Selenium Metal Powder ultrapure, 99.999%, 100 mesh	25 Gms 100 Gms	3570 11000	30753	Silica Diol Bonded extrapure	5 Gms 25 Gms	5780 24040
77855 [7782-49-2]	Selenium Metal Granular ultrapure, 99.999%, 1-6mm	25 Gms 100 Gms	3780 14180	92868	Silica TMA Acetate Bonded non-endcapped extrapure	5 Gms 25 Gms	8240 34300
29815	Seliwanoff's Reagent	100 ml	290	79427 [7440-21-3]	Silicon Metal powder, 98.5%, -4 mesh	500 Gms	1300
64088	Seralose® 2B (2% Beaded Agarose Susp., 60-200micron)	100 ml 500 ml	4500 18000	73081 [7440-21-3]	Silicon Metal powder, 98.5%, -200 mesh	100 Gms 500 Gms 5 Kg	320 980 9450
54540	Seralose® 4B (4% Beaded Agarose Susp., 45-165micron)	100 ml 500 ml	4500 18000	90677 [16411-05-5]	Sinalbin Potassium Salt Reference Standard Grade, 98% (p-Hydroxybenzylglucosinolate Potassium Salt, Glucosinalbin Potassium Salt)	10 Mg	33600

Code	Name	Packing	Price	Code	Name	Packing	Price
28945 ●	Sinigrin Potassium Salt Hydrate	25 Mg	6300	97971 ⚗	Sodium Glycochenodeoxycholate	1 Gms	8000
[3952-98-5, 64550-88-5]	Reference Standard Grade, 97%	100 Mg	10290	[16564-43-5]	(SGCDC) extrapure, 97%	5 Gms	25000
	(2-Propenyl Glucosinolate Potassium Salt, Sinigroside Potassium Salt)				(Glycochenodeoxycholic Acid Sodium Salt)	25 Gms	105000
						100 Gms	280000
94846	Simazine extrapure, 98%	5 Gms	2500	31287 ⚗	Sodium Glycocholate Dried (SGC Dried) extrapure, 98%	500 Mg	3690
[122-34-9]	(2,4-Bis(ethylamino)-6-chloro-1,3,5-triazine)	25 Gms	4000	[863-57-0]		1 Gms	5500
56226 ■	b-Sitosterol ex. Rice Bran, 98%	5 Gms	2000			5 Gms	17000
[83-46-5]	(Beta Sitosterol)	25 Gms	9400			25 Gms	80000
13728 ■	b-Sitosterol ex. Glycine Max (Soyabean), 95%	25 Gms	4440	15556 ⚗	Sodium Glycocholate Hydrate	1 Gms	4000
[83-46-5]	(Beta Sitosterol)	100 Gms	17410	[338950-81-5]	(SGC Hydrate) extrapure, 98%	5 Gms	15000
89658	Sodium Bifluoride pure, 98%	500 Gms	1430			25 Gms	68000
[1333-83-1]						100 Gms	180000
53713	Sodium Biselenite pure, 98%	100 Gms	4330	43453 ⚗	Sodium Gluconate pure, 99%	500 Gms	260
[7782-82-3]				[527-07-1]		5 Kg	2400
22308	Sodium Butyrate Reagent Grade, 98.5%	25 Gms	1100	54565	Sodium Malonate extrapure, 99%	100 Gms	900
[156-54-7]		100 Gms	1800	[141-95-7]		500 Gms	3290
		500 Gms	6800	81020 ✓	Sodium DL-Mandelate extrapure, 99%	5 Gms	900
41059	Sodium Caseinate extrapure	100 Gms	1200	[114-21-6]	(DL-Mandelic Acid Sodium Salt)	25 Gms	4200
[9005-46-3]	(Casein Sodium Salt)	500 Gms	4500	18444	Sodium Metavanadate extrapure, 99%	25 Gms	950
43624	Sodium Chromate pure, 98%	500 Gms	640	[13718-26-8]	(Sodium Trioxovanadate, Sodium Vanadium Oxide, Sodium Vanadium Trioxide)	100 Gms	2400
[7775-11-3]						500 Gms	10000
17296 △	Sodium Dichloroisocyanurate Dihydrate extrapure, 98%	100 Gms	600	85247 ⚗	Sodium-2-Naphthyl Phosphate Disodium Salt extrapure AR, 99%	1 Gms	980
[51580-86-0]	(Dichloroisocyanuric Acid Sodium Salt Dihydrate, NaDCC)	500 Gms	1500	[31681-98-8]		5 Gms	4740
60947 ①	Sodium Dihydro-bis-Methoxyethoxy Aluminate (VITRIDE) pure, 68-71%	100 Gms	2000	86766 ✓	Sodium Orthovanadate pure, 45%	10 Gms	2000
[22722-98-1]		500 Gms	9250	[13721-39-6]	(Sodium Vanadium Oxide)	50 Gms	8000
46288	Sodium Diphenylamine-4-Sulfonate extrapure AR, ACS	10 Gms	420			250 Gms	18000
[6152-67-6]		25 Gms	850	14215	Polyanetholesulphonic Acid Sodium Salt (Sodium Polyanetholesulphonate, SPS) extrapure	5 Gms	3000
		100 Gms	3000	[55963-78-5]	(Sodium PolyanetholSulphonate)	25 Gms	8000
25818 ●	Sodium Diphenyl Reagent AR	15 ml	960	23569	Sodium Pyruvate (Pyruvic Acid Sodium Salt) extrapure AR, 99%	25 Gms	400
[5137-46-2]	(Sodium Biphenyl Complex)	10 x15 ml	8900	[113-24-6]		100 Gms	800
67516 ●	Sodium Diphenyl Reagent ExiPlus, Multi-Compendial	15 ml	1430			500 Gms	2600
[5137-46-2]	(Sodium Biphenyl Complex)	10 x15 ml	10440	19099 ⚗	Sodium Rhodizonate Dibasic extrapure AR, 99%	1 Gms	580
55083	Sodium Dodecylbenzenesulfonate (SDBS) pure, 80%	100 Gms	450	[523-21-7]	Rhodizonic Acid Sodium Salt, 3,4,5,6-Tetraoxocyclohexene-1,2-diol disodium salt, Rhodizonic acid dis	5 Gms	1380
[25155-30-0]	(Dodecylbenzenesulfonic Acid Sodium Salt)	500 Gms	825			25 Gms	6340
		5 Kg	7200	95335	Sodium Selenite Anhydrous extrapure, 98%	25 Gms	780
23819	Sodium 2-Ethylhexyl Sulfate 40% aq. Solution	500 ml	1500	[10102-18-8]		100 Gms	2610
[126-92-1]	(2-Ethylhexyl Sulfate Sodium Salt)	1000 ml	2700			500 Gms	10210
36511	Sodium Fucidate (Na-FC), 97.5%	1 Gms	3000	80451	Sodium Selenite Anhydrous extrapure AR, 99%	25 Gms	820
[751-94-0]	(Fucidic Acid Sodium Salt)	5 Gms	6000	[10102-18-8]		100 Gms	2950
55655	Sodium Fumarate extrapure AR, 99.5%	100 Gms	400			500 Gms	11120
[17013-01-3]		500 Gms	1800	17169	Sodium Selenite Anhydrous for tissue culture, 99%	25 Gms	960
15331 ⚗	Sodium-β-Glycerophosphate Hydrate extrapure AR, 99%	5 Gms	2000	[10102-18-8]		100 Gms	2840
[55073-41-1, 154804-51-0]	(Sodium-β-Glycerol Phosphate Hydrate, β-GP, β-Glycerolphosphate, Disodium β-glycerol phosphate)	25 Gms	4500			500 Gms	14070
		100 Gms	15000				

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58529 	Sodium Taurochenodeoxycholate (STCDC) extrapure, 95% (Taurochenodeoxycholic Acid Sodium Salt)	250 Mg 1 Gms	5000 12000	22310 	Spermine Tetrahydrochloride extrapure, 99%	1 Gms 5 Gms 10 Gms 25 Gms	3460 8980 17270 31080
63703 	Sodium Taurocholate Hydrate (STC Hydrate) extrapure, 98% (Taurocholic Acid Sodium Salt Hydrate)	1 Gms 5 Gms 25 Gms 100 Gms	2370 6200 27000 85000	26413 	Sphingomyelin (Type I) ex. Bovine Brain Sphingolipids extrapure, 99%	10 Mg 100 Mg	6000 25000
57861 	Sodium Taurodeoxycholate Dried (STDC Dried) extrapure, 95%	1 Gms 5 Gms 25 Gms	3500 10000 42000	95852 	Sphingomyelin (Type II) ex. Bovine Heart Sphingolipids extrapure, 99%	10 Mg 100 Mg	6500 28000
40391 	Sodium Taurodeoxycholate Hydrate (STDC Hydrate) extrapure, 95%	1 Gms 5 Gms 25 Gms 100 Gms	2500 8000 34000 120000	77061 	S-Phos (2-Dicyclohexylphosphino-2,6-Dimethoxybiphenyl) extrapure, 98%	1 Gms 5 Gms 25 Gms	1250 4200 18000
31102 	Sodium Tauroursodeoxycholate (TUDCA Sodium) extrapure, 98% (Tauroursodeoxycholic Acid Sodium Salt)	1 Gms 5 Gms	3000 12000	63056 	3-(2'-Spiroadamantane)-4-Methoxy-4-(3''-Phosphoryloxy) Phenyl-1,2-Dioxetane (AMPPD) extrapure, 98%	5 Mg	20920
78786 	Sodium Thioglycolate Reagent Grade, 99% (Sodium Mercaptoacetate)	100 Gms 250 Gms 500 Gms	1200 2500 4600	67715 	Spirolactone extrapure, 97%	1 Gms 5 Gms	3600 9800
48950 	Sodium Triacetoxymethylborohydride (STAB) pure, 98%	25 Gms 100 Gms 500 Gms	600 1800 8000	12590 	20X SSC Buffer pH 6.9-7.1 for molecular biology	200 ml 500 ml	330 740
69128 	Sodium Trifluoromethanesulfinate (Langlois reagent) extrapure, 95% (Sodium Trifluoromethylsulfinate, Trifluoromethanesulfonic Acid Sodium Salt, Sodium Triflate)	5 Gms 25 Gms	3800 12000	78305 	20X SSPE Buffer pH-7.4 suitable for molecular biology	200 ml 1000 ml	900 2500
99957 	a-Solamargine extrapure, 98% (Solasodine-L-Rhamnosido-D-Glucoside)	10 Mg 25 Mg	4500 9000	80268 	Stachyose Tetrahydrate extrapure, 98%	25 Mg 100 Mg 250 Mg	3150 12450 28690
53771 	Solasodine extrapure, 98% (Purapuridine, Solancarpidine)	10 Mg 25 Mg	4500 9000	31384 	Stearic Acid pure, C18-98%	500 Gms 5 Kg	1200 10000
89725 	Solasonine extrapure, 98% (Solasodamine)	25 Mg	9000	73878 	Stearic Acid extrapure, C18-99%	5 Gms 25 Gms 100 Gms	300 1150 4400
54281 	Somatostatin extrapure, 97%	5 Mg 25 Mg	2000 8000	73439 	Stearic Acid ExiPlus, Multi-Compdial, C18-99% meets compendial specs of Ph.Eur	5 Gms 25 Gms 100 Gms	510 2200 7000
62468 	L-(-)-Sorbitol extrapure, 99%	5 Gms 25 Gms 100 Gms	2000 5200 20000	61609 	Stearic Acid Methyl Ester Reference Standard, 99% (GC) (Methyl Stearate)	5 Gms 25 Gms	3500 9800
51719 	Spectinomycin Dihydrochloride Pentahydrate extrapure, 98%	1 Gms 5 Gms 25 Gms	1200 4000 13000	61600 	STET Lysis Buffer	500 ml	3000
17030 	Spermidine extrapure, 99%	250 Mg 1 Gms 5 Gms	1100 3500 15000	39895 	Stigmasterol extrapure, 95%	1 Gms 5 Gms 25 Gms	1170 3500 12000
91710 	Spermine Free Base extrapure, 99%	250 Mg 1 Gms	2000 4500	87610 	Streptavidin (SA) ex. Streptomyces Avidinii for molecular biology, 15U/mg Protein	5 Mg 10 Mg	8120 14930
				54224 	r-Streptavidin (r-SA) ex. Streptomyces Acidinii in E.Coli - Type 1, 17U/mg protein	5 Mg	44390
				91014 	Streptomycin Sulphate (STM)	5 Gms 25 Gms 100 Gms	410 1350 2810

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62463 ⓘ [3810-74-0]	Streptomycin Sulphate for tissue culture	5 Gms 25 Gms 100 Gms	930 1860 3380	13674 [126-33-0]	Sulpholane Anhydrous extrapure AR, 99% (Sulfolane Anhydrous)	500 ml 2500 ml	1025 5050
14653 ⓘ [18883-66-4]	Streptozotocin (STZ) extrapure, 98%	100 Mg 500 Mg 1 Gms 5 Gms	1850 8500 16000 65000	31249 ■ [9054-89-1]	Superoxide Dismutase (SOD) ex. Bovine Erythrocytes, 3000U/mg powder	20 K.Units 100 K.Units	12450 40310
28065 ⓘ [100-42-5]	Styrene Monomer (Stab w/ tBC) extapure, 99.5% (Phenylethylene, Vinylbenzene)	500 ml 2500 ml	950 4400	47406 [14414-32-5]	Syringaldazine pure, 95%	1 Gms	4500
48142 [108-30-5]	Succinic Anhydride extrapure, 99.5%	100 Gms 500 Gms	380 1500	41719 [134-96-3]	Syringaldehyde extrapure, 99%	5 Gms 25 Gms 100 Gms	550 1500 5500
72368 ⓘ [115223-09-1]	N-Succinimidyl Ferrocenecarboxylate pure, 97% (Ferrocenecarboxylic Acid N-Succinimidyl Ester)	1 Gms 5 Gms	4000 18000	64614 [530-57-4]	Syringic Acid pure, 96% (3,5-Dimethoxy-4-Hydroxybenzoic Acid, Gallic Acid 3,5-Dimethyl Ether)	5 Gms 25 Gms 100 Gms	1600 3000 9000
24088 ⓘ [64987-85-5]	Succinimidyl-4-(N-(N-maleimidomethyl) cyclohexane-1-carboxylate (SMCC), 98%	50 Mg 250 Mg	2620 10680	71989 ⓘ [100-ml]	10X TAE Buffer pH-8.3 for molecular biology	100 ml 500 ml	590 1040
20721 ⓘ [386229-69-2]	Sucrose Heptasulphate Potassium Salt pure, 80% (1,3,4,6-Tetra-O-Sulfo-b-D-Fructofuranosyl-a-D-Glucopyranoside-2,3,4-Tris(Hydrogen Sulfate)Potassium)	5 Mg 25 Mg	24000 85000	83170 ⓘ [200-ml]	10X TBE Buffer pH-8.3 for molecular biology	200 ml 500 ml	660 1130
47973 ⓘ [54182-58-0]	Sucrose Octasulphate Aluminium Salt (Sucralfate) extrapure, 30-36% (Sucrose Octasulfate-Aluminum Complex)	5 Gms 25 Gms	3000 8000	51782 ⓘ [100-ml]	10X TE Buffer pH-8.0 for molecular biology	100 ml 500 ml	1260 4200
37654 ■ [73264-44-5]	Sucrose Octasulphate Potassium Salt extrapure, 95% (Sucrose Octasulfate-Potassium Complex, Potassium Sucrose Octasulfate)	5 Gms 25 Gms	8000 37500	89528 [7440-25-7]	Tantalum Metal Sheet (Type 1), 99.9%	1 piece	7000
69538 ⓘ [26446-38-8]	Sucrose Palmitate extrapure, 90% (b-D-Fructofuranosyl-a-D-Glucopyranoside Monohexadecanoate)	25 Gms 100 Gms	2200 6700	27101 [7440-25-7]	Tantalum Metal Sheet (Type 2), 99.9%	1 piece	12000
67787 [85-86-9]	Sudan III	100 Gms 500 Gms	510 2200	70040 [7440-25-7]	Tantalum Metal Sheet (Type 3), 99.9%	1 piece	6000
81329 ⓘ [6209-17-2]	Sulfacetamide Sodium Monohydrate extrapure, 99%-101% (N-Acetylsulfanilamide Sodium Salt Monohydrate)	5 Gms 50 Gms	2750 8000	10964 [29915-38-6]	TAPS Buffer extrapure, 99% (N-Tris (hydroxymethyl) Methyl-3-Aminopropane Sulphonic Acid)	25 Gms 100 Gms	1190 3140
16775 ⓘ [68-35-9]	Sulfadiazine (SFD) extrapure, 99-101% (4-Amino-N-(2-Pyrimidinyl)Benzenesulfonamide)	50 Gms 100 Gms	2630 4990	44194 [68399-81-5]	TAPSO Buffer extrapure, 99% (3-[Tris-(hydroxymethyl) Methylamino]-2-Hydroxypropane Sulphonic Acid)	25 Gms 100 Gms	2440 8070
28277 ✓ [547-32-0]	Sulfadiazine Sodium Salt (SFD Sodium) extrapure, 99% (4-Amino-N-(2-Pyrimidinyl)Benzenesulfonamide Sodium Salt)	25 Gms 100 Gms	2900 9100	28682 [147-71-7]	D-(-)-Tartaric Acid extrapure, 99%	100 Gms 250 Gms	540 1310
69181 [7704-34-9]	Sulfur Precipitated pure, 98%	500 Gms	230	60301 [87-69-4]	L-(+)-Tartaric Acid extrapure AR, ACS, ExiPlus, Multi-Compendial, 99.7% (L-Threatic Acid) meets compendial specs of USP, BP, Ph.Eur	500 Gms 5 Kg	600 5400
86684 ⓘ [723-46-6]	Sulphamethoxazole (SMX), 99%	5 Gms 25 Gms	2350 6410	63904 [133-37-9]	DL-Tartaric Acid extrapure, 99%	500 Gms 5 Kg	530 5000
72701 [126-33-0]	Sulpholane Anhydrous pure, 99% (Sulfolane Anhydrous)	500 ml 2500 ml	800 3700	15711 [107-35-7]	Taurine extrapure CHR, 99% (2-Aminoethanesulfonic Acid)	100 Gms 1 Kg 5 Kg	1000 7000 26000
				47064 ⓘ [125700-67-6]	TBTU extrapure, 98%	25 Gms 100 Gms 500 Gms	1100 3400 12000
				92481 [7446-07-3]	Tellurium Dioxide ultrapure, 99.999%	5 Gms 25 Gms	2500 5000
				59479 [13494-80-9]	Tellurium Metal powder, 99.9%, -200 mesh	10 Gms 100 Gms	1580 8190

Code	Name	Packing	Price	Code	Name	Packing	Price
67813 [13798-24-8]	Terbium (III) Chloride Hexahydrate extrapure, 99.9%	5 Gms 25 Gms	4200 15000	23231 ✓ [74163-81-8]	(S)-(-)-1,2,3,4-Tetrahydroisoquinoline-3-Carboxylic Acid pure, 98% (S) -1,2,3,4-Tetrahydro-3-Isoquinolinecarboxylic Acid)	1 Gms 5 Gms 25 Gms	900 2000 6250
52633 [13451-19-9]	Terbium (III) Nitrate Hexahydrate ultrapure, 99.99%	2 Gms 10 Gms	4180 15400	55633 ⚠ [14221-01-3]	Tetrakis(Triphenylphosphine) Palladium (0) extrapure, 97%	1 Gms 5 Gms 25 Gms	3200 12000 50000
52313 [57584-27-7]	Terbium (III) Nitrate Pentahydrate extrapure, 99.9%	5 Gms 25 Gms	4400 19250	76265 [529-34-0]	1-Tetralone pure, 98%	100 ml 500 ml	1300 5250
99186 [148980-31-8]	Terbium (III) Trifluoromethanesulfonate extrapure, 98% (Terbium(III) Triflate, Trifluoromethanesulfonic Acid Terbium(III) Salt)	1 Gms 5 Gms	3150 11550	98500 [25103-58-6]	Tert-Dodecylmercaptan (mix. of isomers) extrapure, 98.5% (tert-Dodecanethiol, tert-Laurylmercaptan)	100 ml 500 ml	1200 2400
62369 [12037-01-3]	Terbium (III,IV) Oxide ultrapure, 99.99%	1 Gms 5 Gms	3680 10290	19028 [75-57-0]	Tetramethylammonium Chloride pure, 98%	100 Gms 500 Gms	670 3160
96104 [100-20-9]	Terephthaloyl Chloride pure, 99%	100 Gms 500 Gms	1300 5400	82774 [75-58-1]	Tetramethylammonium Iodide extrapure, 99%	100 Gms	4100
14676 [7365-44-8]	TES Buffer extrapure, 99% (N-Tris(Hydroxymethyl) Methyl-2-Aminoethane Sulphonic Acid)	5 Gms 25 Gms 100 Gms	800 2800 10500	84821 ⚠ [54827-17-7]	3,3,5,5-Tetramethyl Benzidine (TMB) pure, 98%	1 Gms 5 Gms 25 Gms	1950 5000 18000
51318 [70331-82-7]	TES Buffer Sodium Salt extrapure, 99%	25 Gms 100 Gms	5900 17930	69860 ⚠ [54827-17-7]	3,3,5,5-Tetramethyl Benzidine (TMB) extrapure AR, 98%	1 Gms 5 Gms 25 Gms	2400 6400 24000
19914 ● [58-22-0]	Testosterone (free base) extrapure, 99% (17β-Hydroxy-4-Androsten-3-one)	1 Gms 5 Gms 25 Gms	1800 3500 12000	68738 ⚠ [54827-17-7]	3,3,5,5-Tetramethylbenzidine (TMB) extrapure AR, ExiPlus, Multi-Compndial, 98% meets compendial specs of BP, Ph.Eur	1 Gms 5 Gms	3200 8000
83651 ● [315-37-7]	Testosterone Enanthate extrapure, 99% (17β-Hydroxy-4-Androsten-3-one 17-Enanthate)	1 Gms 5 Gms 25 Gms	2000 5000 13000	55597 ⚠ [64285-73-0]	3,3,5,5-Tetramethylbenzidine Dihydrochloride anhydrous (TMB.dilHCl anhy) extrapure AR, 99%	100 Mg 1 Gms 5 Gms	2730 5820 18980
71344 ● [57-85-2]	Testosterone Propionate extrapure, 98% (17β-Hydroxy-4-Androsten-3-one 17-Propionate)	5 Gms 25 Gms	1670 7420	36746 ⚠ [207738-08-7]	3,3,5,5-Tetramethyl Benzidine Dihydrochloride Hydrate (TMB.2HCl.xH2O) extrapure, 98% (TMB DiHCl)	500 Mg 1 Gms 5 Gms	3000 5760 19610
93831 ✓ [13035-61-5]	1,2,3,5-Tetra-O-Acetyl-b-D-Ribofuranose extrapure, 98% (beta-D-Ribofuranose-1,2,3,5-Tetraacetate)	5 Gms 25 Gms	2620 9490	64407 ⚠ [38783]	TMB Solution A (1% TMB in DMSO)	100 ml	1560
76333 ⓘ [79-34-5]	1,1,2,2-Tetrachloroethane extrapure AR, 99%	500 ml 1000 ml	1750 3430	38783 ⚠ [99986]	TMB Solution B (30% H2O2)	100 ml	910
82175 ■ [64-75-5]	Tetracycline Hydrochloride (TC) for tissue culture, 95%	5 Gms 25 Gms 100 Gms	1050 4000 11100	99986 ✓ [366-29-0]	N,N,N,N-Tetramethylbenzidine extrapure, 95%	100 Mg 1 Gms 5 Gms	1520 3000 8800
38614 ■ [64-75-5]	Tetracycline Hydrochloride (TC), 95%	5 Gms 25 Gms 100 Gms	440 2170 7950	13618 ⚠ [3010-96-6]	2,2,4,4-Tetramethyl-1,3-Cyclobutanediol (CBDO) (mixture of isomers) extrapure, 99%	5 Gms 25 Gms	5250 15500
58128 [1191-50-0]	Tetradecyl Sulphate Sodium Salt (Tergitol-4), 95% (Sodium Myristyl Sulfate, Sodium Tetradecyl Sulfate, STDS)	100 Mg 500 Mg	1500 5800	88001 ⚠ [3277-26-7]	1,1,3,3-Tetramethyldisiloxane (TMDS) extrapure, 98%	25 ml 100 ml	1230 3740
64090 [68-05-3]	Tetraethylammonium Iodide extrapure, 99%	25 Gms 100 Gms 500 Gms	1700 5100 23600	53180 ⓘ [80-70-6]	1,1,3,3-Tetramethylguanidine extrapure AR, 99% N,N,N',N'-Tetramethylguanidine	100 ml 500 ml	2100 8190
				52300 ⚠ [637-01-4]	N,N,N,N-Tetramethyl-p-phenylenediamine Dihydrochloride (Wursters Reagent, TMPPD) extrapure AR, 99%	5 Gms 25 Gms	1240 5600

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91902 	2,2,6,6-Tetramethylpiperidine-1-Oxy I (TEMPO) pure, 98%	5 Gms 25 Gms 100 Gms	500 2200 7000	11652 	Thidiazuron (TDZ) extrapure, 97%	1 Gms 5 Gms 25 Gms	4500 8000 26000
33379 	Tetramethyl Silane (TMS) for NMR spectroscopy, 99.8%	25 ml 100 ml	4910 14020	88098 	Thidiazuron (TDZ) for tissue culture, 97%	250 Mg 1 Gms 5 Gms	3000 5500 12000
77204	Tetrapropylammonium Bromide extrapure, 99%	100 Gms 500 Gms	700 2500	10083	Thioacetic Acid pure, 97%	100 ml 500 ml	900 2400
84990	Tetrapropylammonium Hydroxide (TPAH) 10% Aq. Solution	100 ml 500 ml	1580 4200	94066 	Thiocolchicoside extrapure, 98% (2-Demethoxy-2-Glucosidoxythiocolchicine)	50 Mg 250 Mg 1 Gms	2000 3200 8000
98078	Tetrapropylammonium Hydroxide (TPAH) 20% Aq. Solution	100 ml 500 ml	2000 8400	46913 	DL-6,8-Thioctic Acid extrapure (a-Lipoic Acid), 98%	5 Gms 25 Gms 250 Gms	2540 6000 9000
58146	Tetrapropylammonium Hydroxide (TPAH) 40% Aq. Solution	100 ml 500 ml	3840 16280	45487	Thiomalic Acid (Mercaptosuccinic Acid) pure, 99%	25 Gms 100 Gms 500 Gms	840 1370 6090
75311 	1-H-Tetrazole sublimed extrapure, 99%	1 Gms 5 Gms 25 Gms	300 1350 5090	85090	Thiomersal (Thimerosal) Reagent Grade, 98%	5 Gms 10 Gms 25 Gms 100 Gms	4300 8250 20000 75000
92739 	Tetrazolium Violet extrapure, 95%	1 Gms	2950	27662	Thiomersal (Thimerosal) PrimeDx ExiPlus, Multi-Compendial, 98%	10 Gms 25 Gms 100 Gms	9000 22000 82000
62183 	Tetrazolium Violet (high purity) extrapure AR, 98%	100 Mg 1 Gms 5 Gms	1300 4110 16010		meets compendial specs of BP, Ph.Eur		
44826	L-Theanine extrapure, 99%	5 Gms 25 Gms 100 Gms	1000 2500 8000	40413	Thiophene-2-Boronic Acid extrapure, 98% (2-Thienylboronic Acid, Thien-5-ylboronic Acid)	1 Gms 5 Gms 25 Gms	810 2220 9980
83155	3(2-Thenoyl)-1,1,1-Trifluoroacetone (TTFA) extrapure AR, 99% (2-Thenoyltrifluoroacetone, TTA (extractant), TTB)	10 Gms 100 Gms	1260 8000	57589	Thiophene-2-Carboxylic Acid pure, 98%	5 Gms 25 Gms 100 Gms	1640 5430 16160
71081	Thiamine Hydrochloride pure, 98.5% (Vitamin B1)	25 Gms 100 Gms 500 Gms	500 2000 7500	39416 	Thionicotinamide Adenine Dinucleotide (Thio-NAD) extrapure, 90%	25 Mg 100 Mg	3470 12980
82500	Thiamine Hydrochloride for tissue culture, 98.5% (Vitamin B1)	25 Gms 100 Gms	800 2500	35020 	Thionicotinamide Adenine Dinucleotide Disodium Salt Reduced (Thio-NADH) extrapure, 93%	25 Mg 100 Mg	2400 6500
39427	Thiamine Hydrochloride ExiPlus, Multi-Compendial, 98.5%	25 Gms 100 Gms 500 Gms	1250 3850 9500	29808	Thiophene-2-Acetic Acid pure, 98%	5 Gms 25 Gms 100 Gms	930 3000 10130
	meets compendial specs of USP, BP & Ph. Eur			14055 	2-Thiophenecarboxaldehyde pure, 98% (Thiophene-2-Carboxaldehyde, Thienaldehyde, Thiophene-2-Aldehyde)	25 ml 100 ml 250 ml	900 2800 6800
79903 	Thiamphenicol (TMP), 98%	1 Gms 5 Gms	1200 3000	28033	L-Thioprolin extrapure, 98% (L-4-Thiazolidinecarboxylic Acid)	10 Gms 25 Gms	600 1200
33611 	Thiazolyl Blue Tetrazolium Bromide (MTT) extrapure AR, 98%	100 Mg 500 Mg 1 Gms 5 Gms	480 1600 3000 11000	83203	Thiosalicylic Acid pure, 98% (2-Mercaptobenzoic Acid)	25 Gms 100 Gms	840 2210
58945 	Thiazolyl Blue Tetrazolium Bromide (MTT) for tissue culture, 98%	500 Mg 1 Gms	2000 3600	96768	2-Thiouracil extrapure, 98% (2-Mercaptopyrimidine-4-ol)	25 Gms 100 Gms	1050 3890
58910 	Thiazolyl Blue Formazan (MTT Formazan) extrapure AR, 98% (1-(4,5-Dimethylthiazol-2-yl)-3,5-Diphenylformazan)	250 Mg 1 Gms	4600 11300				

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41862	Thorin extrapure AR [3688-92-4]	1 Gms 5 Gms	2700 12100	59844	DL-a-Tocopherol Acetate (Vitamin E Acetate) for tissue culture, 98% [7695-91-2]	5 Gms 25 Gms 100 Gms	360 1250 4770
50444	D-Threonine (allo-free) extrapure, 99% [632-20-2]	5 Gms 25 Gms 100 Gms	1800 6580 23910	52885	Togni's Reagent (3,3-Dimethyl-1-(trifluoromethyl)-1,2-benziodoxole) extrapure, 97% (1-Trifluoromethyl-3,3-Dimethyl-1,2-Benziodoxole) [887144-97-0]	250 Mg 1 Gms 5 Gms	6100 15700 26900
75164	DL-Threonine extrapure CHR, 99% [80-68-2]	5 Gms 25 Gms 100 Gms 1 Kg	510 1890 7030 67780	67593	o-Tolidine extrapure AR, 98% (3,3- Dimethyl Benzidine) [119-93-7]	25 Gms 100 Gms 500 Gms	690 2100 3780
88355	L-Threonine extrapure CHR, 99% [72-19-5]	25 Gms 100 Gms 500 Gms 1 Kg 5 Kg	330 650 3000 5500 25000	65954	o-Tolidine extrapure AR, ExiPlus, Multi-Compdial, 98% (3,3- Dimethyl Benzidine) meets compendial specs of USP, BP, Ph.Eur [119-93-7]	25 Gms 100 Gms 500 Gms	790 2520 4200
62667	L-Threonine for tissue culture, 99% [72-19-5]	25 Gms 100 Gms 500 Gms	500 1800 7500	82897	o-Toluic Acid pure, 99.5% [118-90-1]	250 Gms 500 Gms	500 890
24815	D-Threoninol extrapure, 98% [44520-55-0]	500 Mg 1 Gms	6130 10550	70097	m-Toluic Acid pure, 98% [90-04-7]	250 Gms 500 Gms	550 900
20724	Thymidine extrapure, 99% (2-Deoxythymidine, B-Thymidine, Thymine Deoxyriboside, 5-Methyldeoxyuridine) [50-89-5]	5 Gms 25 Gms	900 3200	61421	p-Toluic Acid pure, 98% [90-94-5]	250 Gms 500 Gms	480 850
45764	Thymidine-5-Monophosphate Disodium Salt (TMP-Na2) extrapure, 98% [33430-62-5]	100 Mg 250 Mg	1680 3570	12358	p-Toluidine pure, 98% [106-49-0]	500 Gms	750
57046	Thymine extrapure, 98% [65-71-4]	10 Gms 25 Gms 100 Gms	630 1320 4020	86003	p-Toluidine specially purified extrapure, 99% [106-49-0]	500 Gms	1250
47110	Thymol Crystal pure, 99% [89-83-8]	100 Gms 500 Gms 5 Kg	550 2200 20000	22134	Toluidine Blue O, 90% (Basic Blue 17, Blutene Chloride, Methylene Blue T50, Tolonium Chloride) [92-31-9]	10 Gms 25 Gms 100 Gms	340 770 2660
77675	Thymolphthelexone [1913-93-5]	1 Gms 5 Gms	3050 11620	37699	Toluidine Blue O for tissue culture, 90% (Basic Blue 17, Blutene Chloride, Methylene Blue T50, Tolonium Chloride) [92-31-9]	10 Gms 25 Gms	910 2050
86637	Thymol Violet [7512-38-1]	5 Gms	470	20611	p-Toluenesulfonyl Hydrazide pure, 98% (p-Toluenesulfonic Acid Hydrazide, p-Toluenesulphonyl Hydrazide, Tosylhydrazide) [1576-35-8]	25 Gms 100 Gms 500 Gms	900 3400 11000
90196	Tiglic Acid extrapure, 98% [80-59-1]	25 Gms 100 Gms	1310 4620	68913	meta-Topolin (mT) for molecular biology, 98% (6-(3-Hydroxybenzylamino)purine) [75737-38-1]	25 Mg 100 Mg 1 Gms	2000 4800 18000
77082	Tiotropium Bromide Monohydrate (TioBr) extrapure, 98% [411207-31-3]	50 Mg 1 Gms	3250 35000	56521	TOOS extrapure, 98% [82692-93-1]	1 Gms 5 Gms	4500 18000
87347	Titanium Tetrachloride 1M in Dichloromethane (Titanium (IV) Chloride in MDC) [7550-45-0]	100 ml 500 ml	1080 4990	95595	TOTU extrapure, 99% [136849-72-4]	5 Gms 25 Gms 100 Gms	2100 6000 22000
83692	Titanium Tetrachloride 1M in Toluene (Titanium (IV) Chloride in Toluene) [7550-45-0]	100 ml 500 ml	1080 4990	25793	TPTZ extrapure AR (2,4,6-Tri-(2-pyridyl)-5-triazine), 99% [3682-35-7]	1 Gms 5 Gms 25 Gms	1200 4500 16000
84161	TNTU extrapure, 99% [125700-73-4]	10 Gms 25 Gms	4090 8040	49011	Triacantanol (TRIA) extrapure, 90% [593-50-0]	500 Mg 1 Gms	8000 14000
56183	Tobramycin (TBM) [32986-56-4]	50 Mg 500 Mg	1200 4000				

Code	Name	Packing	Price	Code	Name	Packing	Price
68084 	trans,trans-Muconic acid (ttMA)	1 Gms	2380	84217 	Trilaurin Reference Standard, 99%	100 Mg	2200
[3588-17-8]	extrapure, 98%	5 Gms	11150	[538-24-9]	(GC)	1 Gms	6000
	(trans,trans-2,4-Hexadienedioic Acid, trans,trans-1,3-Butadiene-1,4-Dicarboxylic Acid)				(Glycerol Trilaurate, Glycerol Trilaurate, Glycerol Tridodecanoate)	5 Gms	13000
42618	1,2,4-Triazole pure, 98%	100 Gms	290	57355	Trimesic Acid extrapure, 98%	5 Gms	740
[288-88-0]		500 Gms	1300	[554-95-0]	(Benzene-1,3,5-Tricarboxylic acid, 1,3,5-Benzenetricarboxylic Acid)	25 Gms	2630
93572	1,2,4-Triazole Sodium extrapure, 98%	25 Gms	760			100 Gms	4200
[41253-21-8]		100 Gms	2800	20139	Trimethyl Chlorosilane (TMCS)	250 ml	700
	(Sodium-1,2,4-Triazolidine)	500 Gms	5000	[75-77-4]	extrapure, 98%	1000 ml	1800
78411	1,3,5-Tribromobenzene pure, 98%	25 Gms	3700			2500 ml	4400
[626-39-1]						25 Ltr	40000
76074 	Tribulus Terrestris Extract, 45% FS	5 Gms	2600	66889 	N,N,N-Trimethylethylenediamine pure, 97%	5 Gms	3200
[90131-68-3]		25 Gms	5000	[142-25-6]		25 Gms	11000
99486	1,3,5-Trichlorobenzene (1,3,5-TCB) pure, 99%	100 Gms	2800	18879 	Trimethoprim (TMP), 98.5%	5 Gms	750
[108-70-3]		500 Gms	9500	[738-70-5]		25 Gms	2400
94076 	2,2,2-Trichloroethanol pure, 98%	25 ml	2200	66069	3,4,5-Trimethoxy Benzaldehyde pure, 98%	25 Gms	900
[115-20-8]	(Trichloroethyl alcohol, β,β,β-Trichloroethyl alcohol, 2,2,2-Trichloroethanol-1-ol)	100 ml	7500	[86-81-7]		100 Gms	3000
		250 ml	12000	41569	1,3,5-Trimethoxybenzene pure, 99%	25 Gms	3020
27740	TRICINE Buffer Reagent Grade, 99%	25 Gms	1100	[621-23-8]			
[5704-04-1]	(N-Tris-(hydroxymethyl) Methylglycine)	100 Gms	4400	40017	3,4,5-Trimethoxybenzoic Acid extrapure, 99%	25 Gms	950
		500 Gms	20000	[118-41-2]	(Gallic Acid Trimethyl Ether, Trimethylgallic Acid)	100 Gms	3150
67490	Tricyclohexylphosphine (Cy3P) extrapure, 94%	5 Gms	1500	49601	N-(3-Trimethoxysilylpropyl) Diethylenetriamine (TMSPD) pure, 95%	100 ml	5000
[2622-14-2]	(P(Cy) ₃ , PCy ₃)	25 Gms	6500	[35141-30-1]		500 ml	20000
		100 Gms	25000		(2-[2-(3-Trimethoxysilylpropylamino)ethylamino]ethylamine, 3-[2-(2-Aminoethylamino)ethylamino]propyl		
63437	Tricyclohexylphosphine Tetrafluoroborate extrapure, 98%	1 Gms	2170	90265	Trimethyl Chlorosilane (TMCS) extrapure, 99%	250 ml	800
[58656-04-5]		5 Gms	6490	[75-77-4]		1000 ml	2400
80184	Triethanolamine Hydrochloride extrapure AR, 99%	100 Gms	430			2500 ml	4800
[637-39-8]		500 Gms	1500	67883	Trimethyl Chlorosilane (TMCS) 1M Solution in THF	100 ml	3500
80058	2,2,2-Trifluoroethanol pure, 99%	25 ml	420	[75-77-4]			
[75-89-8]		100 ml	1050	41020	Trimethyloctylammonium Chloride (TMOACI) extrapure, 98%	25 Gms	2000
		500 ml	4400	[10108-86-8]	(Octyltrimethylammonium Chloride)	100 Gms	6500
14428 	N-6-Trifluoroacetyl-L-Lysine extrapure, 98%	5 Gms	1640	68989	Trimethyl Orthoformate (TMOF) pure, 98%	500 ml	640
[10009-20-8]	(H-Lys(Tfa)-OH)	25 Gms	3300	[149-73-5]		2500 ml	2900
12631	3-Trifluoromethyl Phenylboronic Acid extrapure, 97%	1 Gms	1340			25 Ltr	27000
[1423-26-3]		5 Gms	2500	49901	N-(Trimethylsilyl)diethylamine (TMSDEA) extrapure, 97%	25 ml	5110
		25 Gms	12450	[996-50-9]	((Diethylamino)trimethylsilane, N,N-Diethyltrimethylsilylamine)	100 ml	14580
79009	5-Trifluorothymidine extrapure, 99%	100 Mg	4200	45238 	N-Trimethylsilylimidazole (TMSIM) extrapure, 98%	5 ml	700
[70-00-8]		1 Gms	32000	[18156-74-6]		25 ml	2100
37758 	2,3,5-Triiodobenzoic Acid (TIBA) extrapure AR, 98%	5 Gms	600		(1-(Trimethylsilyl)imidazole)N-Trimethylsilylimidazole, TSIM)	100 ml	6800
[88-82-4]		10 Gms	1200	97039	3-Trimethylsilylpropionic Acid (TMSPA) extrapure, 95%	1 ml	5470
		25 Gms	2500	[5683-30-7]		5 ml	17620
35241 	3,3,5-Triiodo-L-Thyronine extrapure, 95%	100 Mg	4500	39671 	Trimethylsulfoxonium Iodide (TMSI) extrapure, 99%	25 Gms	1000
[6893-02-3]	(3,3,5-Triiodothyronine)	1 Gms	26000	[1774-47-6]		100 Gms	2300
14219 	Trilaurin pure, 98%(GC)	5 Gms	1500			500 Gms	9900
[538-24-9]	(Glycerol Trilaurate, Glycerol Trilaurate, Glycerol Tridodecanoate)	25 Gms	3700				
		100 Gms	8600				

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18779 	Trimyristin pure, 95%(GC) [555-45-3] (Glyceryl Trimyristate, Glycerol Trimyristate)	5 Gms 25 Gms	2000 4600	26055 	Tris(2,2-bipyridyl)dichlororuthenium (II) Hexahydrate (Ru(BPY)3), 98% [50525-27-4] (Ruthenium-tris(2,2'-bipyridyl) dichloride, Tris(2,2'-bipyridyl)ruthenium(II) chloride hexahydrate)	250 Mg 1 Gms	3800 7000
83676 	Trimyristin Reference Standard, 99%(GC) [555-45-3] (Glyceryl Trimyristate, Glycerol Trimyristate)	1 Gms 5 Gms 25 Gms	4000 12000 21000	55664 	Tris(2-carboxyethyl) Phosphine Hydrochloride (TCEP) extrapure AR, 98% [51805-45-9]	1 Gms 5 Gms 25 Gms	1200 2800 8000
84050	Trioctylamine (Tri-n-Octylamine) pure, 95% [1116-76-3]	100 ml 500 ml	1050 3680	79175 	Tris(dibenzylideneacetone)dipalladium(0) (Pd2(dba)3) extrapure, 22-25% Pd [51364-51-3]	500 Mg 1 Gms 5 Gms 25 Gms	3600 6000 24000 105000
37958 	Triolein Reference Standard, 99% (GC) [122-32-7]	500 Mg 1 Gms 5 Gms	3600 6000 28000	96455	Tris(Dibenzylideneacetone)Dipalladium-Chloroform Adduct extrapure, 20% Pd [52522-40-4] (Dipalladium-tris(Dibenzylideneacetone)Chloroform Complex, Pd2(dba)3·CHCl3)	250 Mg 1 Gms 5 Gms	2500 5000 20000
59708 	Tripalmitin pure, 85% (GC) [555-44-2] (Glycerol Tripalmitate, Glyceryl Tripalmitate)	25 Gms 100 Gms	5000 12000	87326 	10X Tris-Glycine pH-8.3 Tank Buffer for molecular biology	200 ml 1000 ml	840 3150
75700 	Tripalmitin Reference Standard, 99% (GC) [555-44-2] (Glycerol Tripalmitate, Glyceryl Tripalmitate)	100 Mg 500 Mg 1 Gms	1200 3500 6000	57806	10X Tris-Glycine-SDS Buffer for molecular biology (TG-SDS Running Buffer)	200 ml 1000 ml	480 1070
38015	N-Triphenyl Methyl Glycine extrapure, 98% [5893-05-0]	25 Gms	19920	83471 	10X Tris Buffered Saline (TBS) for molecular biology (10X TBS Buffer)	500 ml	1960
24651	Triphenylphosphine pure, 98% [603-35-0]	100 Gms 500 Gms 1 Kg	800 3800 7200	63825 	10X Tris Buffered Saline Tween-20 (TBST) for molecular biology	500 ml	520
43068 	Triphenylphosphinegold(I) Chloride ((Ph3P)AuCl), 98% [14243-64-2] (Chloro(triphenylphosphine)Gold(I))	500 Mg 1 Gms	4800 9500	79091 	1M Tris Hydrochloride Buffer (1M Tris HCl) pH-7.2 for molecular biology (Tris(hydroxymethyl)aminomethane, Hydrochloric Acid)	100 ml 500 ml	1110 4680
95474	Triphenylphosphine Hydrobromide pure, 98% [6399-81-1]	5 Gms 25 Gms	1240 3110	55904 	1M Tris Hydrochloride Buffer (1M Tris HCl) pH-8.0 for molecular biology (Tris(hydroxymethyl)aminomethane, Hydrochloric Acid)	100 ml 500 ml	1640 4910
32098	Triphenylphosphine Oxide (TPPO) pure, 98.5% [791-28-6] (Triphenyl Phosphorus Oxide)	25 Gms 100 Gms 500 Gms	350 1200 3000	37852 	10X Tris-Tricine-SDS Buffer for molecular biology (TT-SDS Running Buffer)	500 ml	1210
70874 	Triphenylphosphonium Dibromide pure, 98% [1034-39-5]	5 Gms 25 Gms 100 Gms	2400 5100 14000	62850	Tris(Hydroxymethyl) Aminomethane Acetate extrapure AR (Tris Acetate Buffer), 99% [6850-28-8]	100 Gms 500 Gms	1400 6530
53730 	1,3,5-Triphenyltetrazolium Formazan (TTC Formazan) extrapure, 95% [531-52-2]	1 Gms 5 Gms 25 Gms	1600 4700 8500	34969	Tris(Hydroxymethyl) Aminomethane Acetate for molecular biology (Tris Acetate Buffer), 99% [6850-28-8]	100 Gms 500 Gms	1900 8900
65599 	2,3,5-Triphenyltetrazolium Chloride (TTC) extrapure, 99% [298-96-4]	10 Gms 25 Gms 50 Gms 100 Gms	2000 4000 7000 13000	23017	Tris(Hydroxymethyl)-Aminomethane Carbonate extrapure (Tris Carbonate), 99% [68123-29-5]	100 Gms	2070
98635 	10X Tris Acetate-SDS Buffer pH-8.3 for molecular biology (TA-SDS Running Buffer)	500 ml 1000 ml	800 1500	32119	Tris(Hydroxymethyl)-Aminomethane Maleate extrapure (Tris Maleate), 99.5% [72200-76-1]	100 Gms 500 Gms	1550 7000
47804 	20X Tris Acetate-SDS Buffer pH-8.3 for molecular biology (TA-SDS Running Buffer)	500 ml 1000 ml	1500 2850	25913	Tris(Hydroxymethyl)-Aminomethane Nitrate extrapure (Tris Nitrate), 99% [41521-38-4]	100 Gms	2070
65421 	Tris(2,2-bipyridine)ruthenium(II) Hexafluorophosphate ((Ru(BPY)3(PF6)2), 97% [60804-74-2] (Ruthenium-tris(2,2'-bipyridyl) dihexafluorophosphate)	250 Mg 1 Gms	4200 15000				

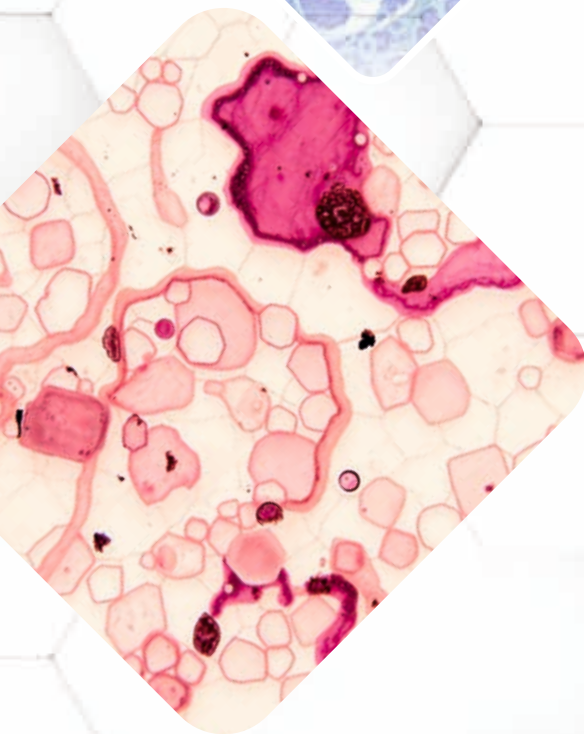
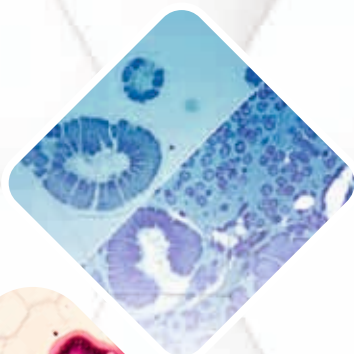
Code	Name	Packing	Price	Code	Name	Packing	Price
55088 [108321-13-7]	Tris(Hydroxymethyl)-Aminomethane Oxalate extrapure (Tris Oxalate), 99%	100 Gms	1450	17472 [7783-03-1]	Tungstic Acid pure, 98%	100 Gms 250 Gms	1200 2800
68353 [108321-11-5]	Tris(Hydroxymethyl)-Aminomethane Phosphate Dibasic extrapure (Tris Phosphate Dibasic), 98%	100 Gms	1640	55401 [7783-03-1]	Tungstic Acid extrapure AR, 99%	100 Gms 500 Gms	1350 6400
43235 [6992-39-8]	Tris(Hydroxymethyl)-Aminomethane Phosphate Monobasic extrapure (Tris Phosphate Monobasic), 98%	100 Gms	1640	98328 [8002-64-2]	Turpentine Oil extrapure	500 ml 2500 ml 25 Ltr	350 1600 15000
63291 [85169-32-0]	Tris(Hydroxymethyl)-Aminomethane Succinate extrapure (Tris Succinate), 99%	100 Gms	1640	33541 [60-19-5]	Tyramine Hydrochloride extrapure, 98%	25 Gms 100 Gms 500 Gms	1600 4000 9500
47952 [6992-38-7]	Tris(Hydroxymethyl)-Aminomethane Sulphate extrapure (Tris Sulphate), 98%	100 Gms	1090	94870 ■ [9002-10-2]	Tyrosinase (Polyphenol Oxidase) ex. Mushroom, 600U/mg powder (Catechol Oxidase, Monophenol Monooxygenase, Dihydroxyphenylalanine:Oxygen Oxidoreductase)	25 K.Units 100 K.Units	7500 28500
50615 ⓘ [555-43-1]	Tristearin pure, 90%(GC) (Glycerol Tristearate, Glyceryl Tristearate)	25 Gms 100 Gms	2380 8660	46121 ⓘ [93-35-6]	Umbelliferone (7-Hydroxycoumarin) extrapure, 98%	10 Gms 25 Gms	2100 4500
11085 ⓘ [555-43-1]	Tristearin Reference Standard, 99% (GC) (Glycerol Tristearate, Glyceryl Tristearate)	500 Mg 1 Gms 5 Gms	2500 4000 16000	46487 ⓘ [112-38-9]	Undecylenic Acid extrapure, C11-99% (GC)	100 Gms 500 Gms	650 2810
48445 ⓘ [2799-07-7]	S-Trityl-L-Cysteine extrapure, 98%	1 Gms	4510	23622 ⓘ [66-22-8]	Uracil extrapure, 99%	25 Gms 100 Gms 1 Kg 5 Kg	430 1550 12000 50000
58026 [72-57-1]	Trypan Blue (Direct blue 14) (C.I. No. 23850)	25 Gms 100 Gms	1200 4500	81405 ✓ [6159-44-0]	Uranyl Acetate Dihydrate ACS, 98%	1 Gms 5 Gms 25 Gms	3300 12500 60000
31591 [72-57-1]	Trypan Blue for tissue culture (Direct blue 14) (C.I. No. 23850)	25 Gms	1670	70780 [20596-93-4]	Uranyl Magnesium Acetate extrapure, 98%	1 Gms 5 Gms	4000 17000
12788 [72-57-1]	Trypan Blue 0.4% Solution	50 ml 125 ml	500 1100	74495 ✓ [13520-83-7]	Uranyl Nitrate Hexahydrate extrapure, 98%	1 Gms 5 Gms 25 Gms	4000 17000 75000
60484 ■ [9002-07-7]	Trypsin (3x cryst.) ex Bovine Pancreas, 7500 BAEE U/mg (2500NF U/mg) powder	250 Mg 1 Gms 5 Gms	1180 2380 10600	64807 ■ [9002-13-5]	Urease ex. Jack Beans, 200U/mg powder	3000 Units 10000 Units 25 K.Units 100 K.Units	1250 2800 6530 11270
42657 ■ [9035-81-8]	Trypsin Inhibitor ex. Soyabean, 10000 BAEE U/mg	25 Mg 100 Mg 250 Mg 500 Mg 1 Gms	3500 9000 18000 28000 51000	64632 ■ [9002-12-4]	r-Urease (Thermostable) ex. E. Coli, 150U/mg powder	10000 Units	13140
16406 ■ [9035-81-8]	Trypsin Inhibitor (Ovomucoid) ex. Chicken Egg White (Trypsin Inhibitor ex. Gallus Gallus Domesticus)	100 Mg 1 Gms	5000 14000	90739 ⓘ [69-93-2]	Uric Acid extrapure AR, 99%	25 Gms 100 Gms 500 Gms	3750 14000 60000
12094 [343-94-2]	Tryptamine Hydrochloride extrapure, 98%	1 Gms 5 Gms 25 Gms	610 2000 9000	95410 ■ [9002-12-4]	r-Uricase (Thermostable) ex. Yeast, 3U/mg powder	500 Units	6490
67654 ⓘ [7524-52-9]	L-Tryptophan Methyl Ester Hydrochloride extrapure, 99%	5 Gms 25 Gms	2140 9250	62205 ⓘ [58-96-8]	Uridine extrapure, 99%	5 Gms 25 Gms 100 Gms	600 2400 7000
93900 ⓘ [105832-38-0]	TSTU extrapure, 98% (N,N,N',N'-Tetramethyl-O-(N-succinimidyl)uronium tetrafluoroborate, O-(N-Succinimidyl)-N,N,N',N'-tet	1 Gms 5 Gms 25 Gms 100 Gms	1100 2080 5500 15000	20964 ● [28053-08-9, 117756-22-6]	Uridine 5'-Diphosphoglucose Disodium Salt Hydrate extrapure (UDPG.2Na Hydrate), 98%	25 Mg 100 Mg 1 Gms	1400 3200 12000
51335 [7440-33-7]	Tungsten Metal Powder, 99.9%, -325 mesh	100 Gms 500 Gms	2580 9800				

Code	Name	Packing	Price	Code	Name	Packing	Price
48301 ● [3387-36-8]	Uridine 5-Monophosphate Disodium Salt Hydrate (5-UMP-Na ₂) extrapure, 98.5%	5 Gms 25 Gms	1300 5500	77472 ⓘ [68-19-9]	Vitamin B12 for molecular biology, 97% (Cyanocobalamin)	250 Mg 1 Gms 5 Gms 25 Gms	770 1800 7000 24000
56613 ● [19817-92-6]	Uridine-5-Triphosphate Trisodium Salt Dihydrate (UTP-Na ₃) extrapure, 90%	100 Mg 500 Mg 1 Gms	2000 5000 9000	56437 ⓘ [68-19-9]	Vitamin B12 for tissue culture, 97% (Cyanocobalamin)	250 Mg 1 Gms 5 Gms	1100 2400 8800
50178 ⓘ [128-13-2]	Ursodeoxycholic Acid (UDCS) extrapure, 99%	1 Gms 5 Gms 25 Gms	950 1500 6000	79446 ■ [13422-55-4]	Vitamin B12a (B12 Analog) ExiPlus, Multi-Compdial, 98%-102% (Methylcobalamin, Methyl-5,6-Dimethylbenzimidazolylcobalamin, Methyl Vitamin B12) Meets compendial specs of USP	1 Gms 5 Gms 25 Gms	3200 5600 28000
24436 ⓘ [7562-61-0]	(+)- Usnic Acid, 98%	1 Gms 5 Gms 25 Gms	1500 3000 9000	54911 ⓘ [84-80-0]	Vitamin K1 extrapure, 98% (Phytonadione, Phylloquinone, 2-Methyl-3-phytyl-1,4-Napthoquinone, 3-Phytylmenadione)	1 Gms 5 Gms	1580 7140
44762 [110-62-3]	Valeraldehyde pure (Pentanal), 98% (Pentanal)	100 ml 500 ml	470 1200	50342 ⓘ [3153-26-2]	Vanadyl Acetylacetonate pure, 98% (Vanadyl Acetoacetate, Vanadium(IV) oxide acetylacetonate, VO(acac) ₂ , Vanadium(IV)-oxy acetylacetonate)	25 Gms 100 Gms	850 3000
31477 [109-52-4]	n-Valeric Acid pure, C5-99% (GC)	500 ml 1000 ml	1060 1990	23761 ⓘ [123334-20-3]	Vanadyl Sulphate Hydrate pure, 97% (Vanadium (IV) Oxide Sulfate Hydrate, Oxy sulphato Vanadium (IV) Hydrate, Vanadium Oxy sulphate)	25 Gms 100 Gms 500 Gms	700 2300 10500
22128 [110-59-8]	Valeronitrile (Butyl Cyanide) pure, 99% (Butyl Cyanide)	100 ml 500 ml	400 1350	40996 ⓘ [83480-29-9]	Voglibose extrapure, 98% (Basen, Glustat, N-(1,3-Dihydroxy-2-propyl)valiolamine)	100 Mg 500 Mg	3000 9000
80634 [1009-14-9]	Valerophenone pure, 98%	100 ml 500 ml 2500 ml	500 1800 8000	66532 [201058-08-4]	Wang Resin, 1% DVB, 0.4-2mmol/g, 100-200 mesh (p-Benzyloxybenzyl Alcohol Resin, DVB cross linked)	5 Gms 25 Gms 100 Gms	3210 12600 28350
95091 [638-29-9]	Valeroyl Chloride pure, 98%	100 ml 500 ml	700 2800	76374 ⓘ [247021-90-5]	Weinreb Linker extrapure, 98% (N-FMOC-N-Methoxy-3-Aminopropionic Acid)	1 Gms	8310
21562 [640-68-6]	D-Valine extrapure CHR, 99%	5 Gms 25 Gms 100 Gms	600 1900 6500	13111 ⓘ [68988-92-1]	Wright Stain (Eosine Methylene Blue solution according to Wright)	25 Gms 100 Gms 500 Gms	600 2340 11000
14159 [516-06-3]	DL-Valine extrapure CHR, 99%	25 Gms 100 Gms 500 Gms 1 Kg	800 2900 13500 25000	72465 ⓘ [193149-74-5]	WST-8, 95% (2-(2-Methoxy-4-Nitrophenyl)-3-(4-Nitrophenyl)-5-(2,4-Disulphophenyl)-2H-Tetrazolium Sodium Salt)	50 Mg	8000
83185 ⓘ [2462-34-2]	L-Valine Benzyl Ester Hydrochloride extrapure, 98%	25 Gms	10520	52714 ⓘ	X-Gal Solution (20mg/ml)	1 ml	2140
38052 ⓘ [6306-52-1]	L-Valine Methyl Ester Hydrochloride extrapure, 99%	1 Gms 5 Gms 25 Gms 100 Gms	360 960 2850 8310	20748 ✓ [69-89-6]	Xanthine extrapure CHR, 99%	5 Gms 25 Gms	820 3280
40652 ⓘ [2001-95-8]	Valinomycin, 95%	10 Mg	4500	39607 ⓘ [9002-17-9]	Xanthine Oxidase Suspension ex. Butter Milk, 1-4 U/mg protein	5 Units 25 Units	4500 9000
45344 [7440-62-2]	Vanadium Metal Powder, 99.7%	5 Gms 25 Gms	1700 7000	62965 ■ [9002-17-9]	Xanthine Oxidase ex. Microorganism, 15U/mg powder	250 Units	14610
61078 ⓘ [1404-93-9]	Vancomycin Hydrochloride (VNC), 90%	1 Gms 5 Gms	3000 7000	94623 ⓘ [6754-58-1]	Xanthohumol ex. Hop (Humulus Lupulus), 94%	5 Mg	18690
72241 ⓘ [2394-20-9]	Vanillylmandelic Acid extrapure, 99% (VMA, DL-4-Hydroxy-3-Methoxy Mandelic Acid)	250 Mg 1 Gms 5 Gms	1300 4360 15640	62630 ✓ [59-00-7]	Xanthurenic Acid extrapure, 90%	500 Mg 1 Gms	3200 5500
11547 ⓘ [120-14-9]	n-Veratraldehyde pure, 98%	100 Gms 250 Gms	1050 2200				
96011 [91-16-7]	Veratrole pure, 98% (1,2-Dimethoxy Benzene)	100 ml 500 ml	350 1500				

Code	Name	Packing	Price	Code	Name	Packing	Price
55962 ● XantPhos [161265-03-8]	(4,5-Bis(Diphenylphosphino)-9,9-Dimethylxanthine) extrapure, 98%	1 Gms 5 Gms 25 Gms 100 Gms	1200 3500 13500 50000	44716 Yttrium Metal Ultrapure, 200 mesh, 99.9% [7440-65-5]		5 Gms 25 Gms	9000 17000
27540 ● X-Phos [564483-18-7]	(2-Dicyclohexylphosphino-2,4,6-Triisopropylbiphenyl) extrapure, 98%	1 Gms 5 Gms 25 Gms	1200 2600 9000	51515 Yttrium (III) Nitrate Hexahydrate extrapure AR, 99.9% [13494-98-9]		25 Gms 100 Gms	1100 2800
91186 ✓ Xylan from Beechwood [9014-63-5]		5 Gms 10 Gms 25 Gms 100 Gms	2700 5000 9000 40000	21412 Yttrium (III) Trifluoromethanesulfonate extrapure, 98% (Yttrium triflate, Trifluoromethanesulfonic Acid Yttrium Salt) [52093-30-8]		5 Gms 25 Gms	3000 9800
30565 ✓ Xylan from Corn Cob, 95% [9014-63-5]		10 Gms 25 Gms 100 Gms 500 Gms	1200 2500 7000 24000	37482 ● Z-L-Amino Acids Kit		1 Kit	25870
13814 ● Xylanase ex. Aspergillus Niger, 60MU/g powder [37278-89-0]		25 Gms 100 Gms 500 Gms	1230 4000 18000	68280 ● Z-b-Alanine extrapure, 99% [2304-94-1]		1 Gms 5 Gms 25 Gms	580 1480 5870
64949 ✓ Xylitol extrapure [87-99-0]		100 Gms 500 Gms 1 Kg	500 1200 1800	15701 ● Z-D-Alanine extrapure, 99% [26607-51-2]		1 Gms 5 Gms 25 Gms	600 2430 11080
84974 D-(+)-Xylose extrapure [58-86-6]		100 Gms 500 Gms	420 1100	24368 ● Z-DL-Alanine extrapure, 99% [4132-86-9]		5 Gms	2410
29426 D-(+)-Xylose ExiPlus, Multi-Compendial [58-86-6]	meets compendial specs of USP, BP	100 Gms 500 Gms	510 1300	46096 ● Z-L-Alanine extrapure, 99% [1142-20-7]		5 Gms 25 Gms 100 Gms	540 2220 7970
98468 L-(-)-Xylose extrapure, 99% [609-06-3]		5 Gms 25 Gms	1500 6000	30211 ● Z-2-Aminobutyric Acid extrapure, 99% [42918-86-5]		1 Gms 5 Gms 25 Gms	950 4200 20330
31832 ■ Yohimbine Hydrochloride extrapure, 99% [65-19-0]		1 Gms 5 Gms	2400 8000	94475 ● Z-D-Arginine extrapure, 99% [6382-93-0]		1 Gms 5 Gms 25 Gms	6080 20240 73570
36744 Ytterbium (III) Chloride anhydrous, 99.9% [10361-91-8]		5 Gms	4000	60020 ● Z-L-Arginine extrapure, 99% [1234-35-1]		25 Gms	4210
24099 Ytterbium (III) Chloride Hexahydrate extrapure, 99.9% (Ytterbium Trichloride Hexahydrate) [10035-01-5]		10 Gms 50 Gms	2500 5500	55237 ● Z-L-Arginine HCl extrapure, 99% [56672-63-0]		25 Gms 100 Gms	5230 19600
20435 Ytterbium (III) Nitrate Pentahydrate extrapure, 99.9% [35725-34-9]		10 Gms 50 Gms	3000 6400	92873 ● Z-D-Asparagine extrapure, 99% [4474-86-6]		1 Gms 5 Gms 25 Gms	1090 4490 18710
58985 Ytterbium (III) Oxide extrapure, 99.9% [1314-37-0]		10 Gms 50 Gms	2500 5500	60164 ● Z-DL-Asparagine extrapure, 98% [29880-22-6]		1 Gms 5 Gms	1520 4980
61813 Ytterbium (III) Trifluoromethanesulfonate Hydrate extrapure, 98% (Ytterbium triflate, Trifluoromethanesulfonic Acid Ytterbium Salt) [252976-51-5]		1 Gms 5 Gms 25 Gms	950 2200 8500	13328 ● Z-L-Asparagine extrapure, 99% [2304-96-3]		1 Gms 5 Gms 25 Gms 100 Gms	310 990 2590 8630
63190 Yttrium (III) Chloride anhydrous ultrapure, 99.99% (Yttrium Trichloride) [10361-92-9]		10 Gms 50 Gms	3400 9000	32899 ● Z-D-Aspartic Acid extrapure, 99% [78663-07-7]		1 Gms 5 Gms 25 Gms	640 2660 11080
63390 Yttrium (III) Chloride Hexahydrate extrapure AR, 99.9% [10025-94-2]		5 Gms 25 Gms 100 Gms	800 1300 4000	84275 ● Z-DL-Aspartic Acid extrapure, 99% [4515-21-3]		5 Gms 25 Gms	700 2400
				63143 ● Z-L-Aspartic Acid extrapure, 99% [1152-61-0]		5 Gms 10 Gms 25 Gms	460 860 2060

Code	Name	Packing	Price	Code	Name	Packing	Price
78064	● Z-L-Aspartic Acid-4-Benzyl Ester [3479-47-8] extrapure, 98% (Z-L-Asp(OBzl)-OH)	10 Gms 25 Gms	13560 23730	55768	● Z-L-Methionine extrapure, 99% [1152-62-1]	1 Gms 5 Gms 25 Gms	690 2850 9350
97300	● Z-L-Glutamic Acid-5-Benzyl Ester [5680-86-4] extrapure, 98%	10 Gms 25 Gms	14130 24720	21200	● Z-4-Nitro-L-Phenylalanine extrapure, 99% ((S)-2-(((Benzyloxy) Carbonyl) Amino)-3- (4-Nitrophenyl) Propanoic Acid, Cbz-L-4-nitrophenylalanine)	10 Gms 25 Gms	10840 18970
73971	● Z-D-Glutamic Acid extrapure, 98% [63648-73-7]	1 Gms 5 Gms	760 2660	66829	● Z-D-Norleucine extrapure, 99% [15027-14-2]	500 Mg 2.5 Gms	4610 20700
67271	● Z-L-Glutamic Acid extrapure, 99% [1155-62-0]	5 Gms 25 Gms 100 Gms	360 1460 5220	12185	● Z-DL-Norleucine extrapure, 99% [15027-13-1]	1 Gms	3150
83309	● Z-D-Glutamine extrapure, 99% [13139-52-1]	1 Gms 5 Gms 25 Gms	1230 5110 21270	90175	● Z-L-Norleucine extrapure, 99% [39608-30-5]	1 Gms 5 Gms	4130 18790
44096	● Z-L-Glutamine extrapure, 99% [2650-64-8]	5 Gms 25 Gms 100 Gms	750 2590 8630	34201	● Z-D-Norvaline extrapure, 99%	1 Gms 5 Gms	2790 12660
86632	● Z-Glycine extrapure, 99% [1138-80-3]	5 Gms 25 Gms 100 Gms	700 1420 4320	21693	● Z-DL-Norvaline extrapure, 99% [21691-43-0]	1 Gms 5 Gms	2310 10480
21793	● Z-DL-Histidine extrapure, 99% [19728-57-5]	1 Gms 5 Gms	3480 16560	75427	● Z-L-Norvaline extrapure, 99% [21691-44-1]	1 Gms 5 Gms	2790 12660
57156	● Z-L-Histidine extrapure, 99% [14997-58-1]	1 Gms 5 Gms 25 Gms	1200 5430 21290	72850	● Z-L-Ornithine extrapure, 99% [3304-51-6]	1 Gms 5 Gms	5010 22760
14088	● Z-L-Hydroxyproline extrapure, 99% [13504-85-3]	1 Gms 5 Gms 25 Gms	1400 6330 24720	24317	● Z-D-Phenylalanine extrapure, 99% [2448-45-5]	1 Gms 5 Gms 25 Gms	640 2660 11040
34913	● Z-L-Isoleucine extrapure, 95% [3160-59-6]	5 Gms 25 Gms	2010 6280	32900	● Z-DL-Phenylalanine extrapure, 99% [3588-57-6]	5 Gms 25 Gms	2310 10480
46817	● Z-D-Leucine extrapure, 99% [28862-79-5]	1 Gms 5 Gms 25 Gms	1090 4510 18800	42182	● Z-L-Phenylalanine extrapure, 99% [1161-13-3]	25 Gms 100 Gms	2240 7910
76353	● Z-DL-Leucine extrapure, 99% [3588-60-1]	5 Gms 25 Gms	1830 8700	27486	● Z-L-Phenylalanine Methyl Ester [35909-92-3] extrapure, 98%	10 Gms 25 Gms	12240 21410
85612	● Z-L-Leucine extrapure, 98% [2018-66-8]	5 Gms 25 Gms	1520 4330	41739	● Z-Phenylalanine-p-Nitroanilide [19647-71-3] extrapure	1 Gms	7590
39218	● Z-D-Lysine extrapure, 99% [70671-54-4]	1 Gms 5 Gms	5000 12000	16881	● Z-L-Phenylalanine-4-Nitrophenyl [2578-84-9] Ester extrapure, 98%	1 Gms 10 Gms	3000 11020
54420	● Z-L-Lysine extrapure, 99% [2212-75-1]	1 Gms 5 Gms	1280 5900	12399	● Z-D-Phenylglycine extrapure, 98% [17609-52-8]	10 Gms 25 Gms	7400 12940
71691	● Z-N-e-Lysine Dicyclohexyl [2212-76-2] Ammonium Salt extrapure, 98% (Z-Lysine(BOC)-OH.Dicyclohexylamine Salt)	5 Gms	5950	74157	● Z-L-Phenylglycine extrapure, 99% [53990-33-3]	10 Gms 25 Gms	6490 11360
91642	● Z-D-Methionine extrapure, 99% [28862-80-8]	1 Gms 5 Gms	1500 3000	24037	● Z-D-Proline extrapure, 99% [6404-31-5]	500 Mg 1 Gms 5 Gms 25 Gms	930 1570 6040 30180
11751	● Z-DL-Methionine extrapure, 99% [4434-61-1]	1 Gms 5 Gms	740 3480	31688	● Z-L-Proline extrapure, 99% [1148-11-4]	5 Gms 25 Gms	1260 3780
				63273	● Z-D-Serine extrapure, 99% [6081-61-4]	500 Mg 1 Gms 5 Gms	2180 3360 14030

Code	Name	Packing	Price	Code	Name	Packing	Price
75675 [1145-80-8]	● Z-L-Serine extrapure, 99%	1 Gms 5 Gms 25 Gms	420 1100 5000	83721 [124-09-4]	Hexamethylenediamine (HMDA) pure, 98% (1,6-Diaminohexane, 1,6-Hexanediamine)	100 Gms 500 Gms	1200 3000
52287 [80384-27-6]	● Z-D-Threonine extrapure, 99%	1 Gms 5 Gms	1300 5200				
11228 [19728-63-3]	● Z-L-Threonine extrapure, 99%	5 Gms	1300				
39868 [2279-15-4]	● Z-D-Tryptophan extrapure, 99%	1 Gms 5 Gms	1800 5500				
57591 [7432-21-5]	● Z-L-Tryptophan extrapure, 99%	25 Gms	2100				
59268 [64205-12-5]	● Z-D-Tyrosine extrapure, 99%	1 Gms 5 Gms	3700 10000				
31078 [1164-16-5]	● Z-L-Tyrosine extrapure, 99%	5 Gms 25 Gms	1950 4980				
39463 [16677-29-5]	● Z-O-Benzyl-L-Tyrosine extrapure, 98% (Z-L-Tyr(Bzl)-OH)	10 Gms	7580				
74556 [1685-33-2]	● Z-D-Valine extrapure, 99%	1 Gms 5 Gms 25 Gms	1320 3000 10000				
17520 [3588-63-4]	● Z-DL-Valine extrapure, 99%	5 Gms 25 Gms	2790 13250				
73743 [1149-26-4]	● Z-L-Valine extrapure, 99%	25 Gms 100 Gms	1800 4680				
92186 [10314-98-4]	● Z-Isonipecotic Acid extrapure, 99% (1-Carbobenzoxy-4-Piperidinecarboxylic Acid)	10 Gms 25 Gms	4000 6000				
88291 [78190-11-1]	● Z-Nipecotic Acid, 95%	10 Gms	6470				
70443 [13139-17-8]	● Z-OSu (Z-ONSu) extrapure, 99% (Z-ONSu)	25 Gms 100 Gms	1200 4500				
81055 [13114-27-7]	⚗ Zeatin mixed Isomers for tissue culture, ~95%	25 Mg 100 Mg	2200 6000				
67299 [13114-27-7]	⚗ Zeatin mixed Isomers, ~95%	25 Mg 100 Mg 250 Mg	1800 5000 10500				
80440 [6025-53-2]	⚗ Zeatin Riboside extrapure, 99%	10 Mg 25 Mg 100 Mg 500 Mg	2000 3200 8200 36000				
25910 [7699-45-8]	Zinc Bromide Anhydrous, 99% (Zinc Dibromide)	100 Gms 500 Gms	1100 2420				
86849 [62625-22-3]	Zincon Sodium Salt ACS, 98%	1 Gms 5 Gms	380 1300				
52049 [1314-23-4]	Zirconium Dioxide pure, 99% (Zirconia, Zirconium (IV) Oxide)	100 Gms 500 Gms	840 3000				
14722 [2243-83-6]	2-Naphthoyl Chloride pure, 98% (2-Naphthalenecarbonyl Chloride)	5 Gms 25 Gms 100 Gms	2000 6000 18000				



SeraPreserve™

Formalin-Free Tissue Fixative Concentrate

A safe and advanced alternative. SeraPreserve™ is a revolutionary formalin-free tissue fixative designed to deliver superior preservation, hardening, and staining enhancement of biological tissues. It is the ideal choice for histology, cytology, pathology, and immunohistochemistry, ensuring clear, detailed tissue analysis with a focus on lab safety and diagnostic accuracy.

Why Choose SeraPreserve™?

- **Formalin-Free Safety:** Non-carcinogenic formulation – contains no formalin or formaldehyde
- **Optimal Preservation:** Glycols and pH-adjusted organics maintain tissue integrity and clarity
- **Reliable Stability:** Consistent performance at room temperature and neutral pH
- **Staining Enhancement:** Improves dye uptake and cellular detail visibility
- **Easy Handling & Extended Storage:** Facilitates sample preparation, slicing, and long-term storage
- **Versatile Use:** Suitable for IHC, histopathology, diagnostics, forensics, biobanking & research

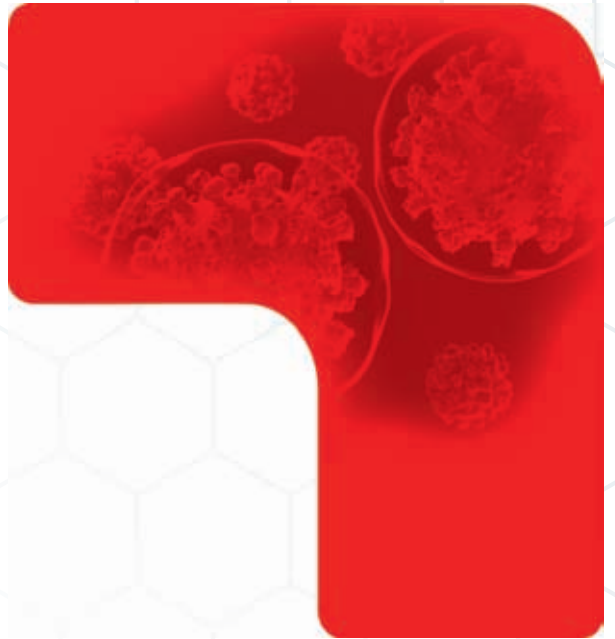
Applications:

- Histology & Pathology
- Immunohistochemistry (IHC)
- Cytology (smear preparations)
- Clinical & Research Laboratories
- Biobanks & Forensic Labs



Available In:

Concentration	Prdt. Code	Pack Size
10×	15776	5 Ltr
25×	40148	5 Ltr
50×	21569	5 Ltr



Part B1

Animal Cell Culture

Microcentrifuge Tube and Screw Cap

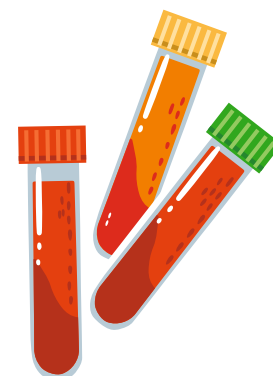


Our gamma irradiated microcentrifuge tubes are highly recommended in the areas of Life Science, Industry or Chemistry for use in research and critical reagent packaging requirements.

Our tubes are designed with conical bottoms allowing for complete sample retrieval. Screw caps with O-rings guard against leakage by forming a positive seal against the rim of the tube. External ribs on the free standing microcentrifuge tubes allow for single-handed opening and closing when placed in racks with serrated holes. Screw Cap Microcentrifuge Tubes work with many automated systems. The O-ring is manufactured from durable ethylene polypropylene dimonomere compound.

Product Features:

- **Capacity:** 0.5 ml & 1.5ml sizes
- **Plastic (Polypropylene) clear colorless tube**
- **Self Standing Tubes with Screw Cap & O-Ring**
- **Sterile**
- **Operating range:** -196°C to +121°C
- **Autoclavable at 121°C**
- **Withstands maximum RCF of 20000× G**
- **No Graduations**
- **DNase & RNase Free**



Prdt. Code	Product Name	Packing Unit
31635	Microcentrifuge Tube and Screw Cap (0.5ml), Self Standing, Conical, O-Ring, Clear, Non-Hinged, Sterile, Molecular Grade	500 Nos.
60838	Microcentrifuge Tube and Screw Cap (1.5ml), Self Standing, Conical, O-Ring, Clear, Non-Hinged, Sterile, Molecular Grade	500 Nos.

★ Bulk packs available on request

Nucleic Acid Purification Aids:

Spin Column Set

A purification aide utilizing silica membrane in a column form which is used for purifying/extracting nucleic acids (DNA or RNA) of high quality. These columns are compatible with in-house buffers as well as store-brought ones.

Applications:

- **Purification of Gel / PCR products**
- **Extraction of Genomic DNA**
- **Extraction of Plasmid DNA**



Prdt. Code	Product Name	Packing Unit
39738	Mini Silica Spin Column Set A (2ml SC w/CT each)	50 Nos, 100 Nos
89887	Mini Silica Spin Column Set B (2ml SC w/CT each)	50 Nos, 100 Nos
69516	Mini Silica Spin Column Set C (2ml SC w/CT each)	50 Nos, 100 Nos
37351	RNA Mini Spin Column Set (2ml SC w/CT each)	50 Nos, 100 Nos

Collection Tubes

Collection tube of 2ml capacity to be used in purification of DNA / RNA samples. They are used along with mini silica spin column sets A/B/C & RNA spin column sets.

Prdt. Code	Product Name	Packing Unit
41425	Collection Tubes (CT) for DNA, RNA purification (2ml)	50 Nos, 500 Nos

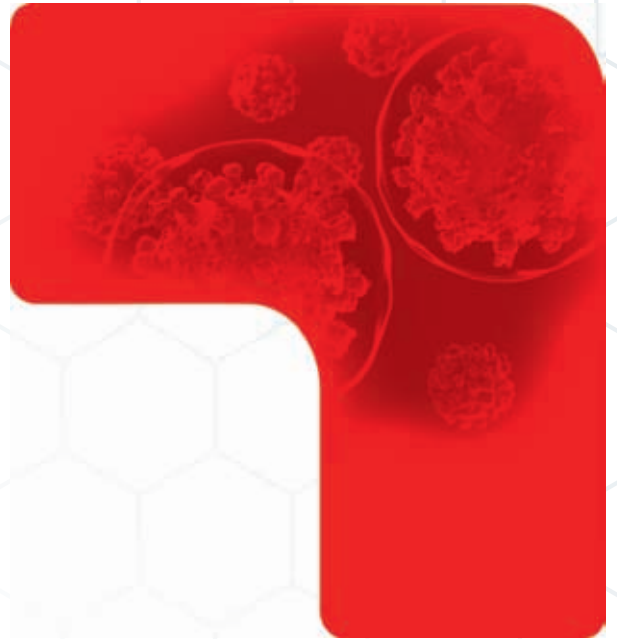
★ Bulk packs available on request

Code	Name	Packing	Price	Code	Name	Packing	Price
68161 [7365-82-4]	ACES Buffer for cell culture, 99.5%, Endotoxin (BET) 1EU/mg	25 Gms 100 Gms	5200 12250	81395 [11028-71-0]	■ Concanavalin A Lectin ex. Canavalia Ensiformis Type 1 for cell culture, 64ug/ml, (BET) 0.05EU/mg (Con A) (Jack bean)	25 Mg 40 Mg	3680 5460
23568 [87-32-1]	⚗ N-Acetyl-DL-Tryptophan for cell culture, 99%, Endotoxin (BET) 0.05EU/mg	5 Gms 25 Gms	3000 9000	68722 [11028-71-0]	■ Concanavalin A Lectin ex. Canavalia Ensiformis Type 2 for cell culture, 20 ug/ml, (BET) 0.05EU/mg	25 Mg 100 Mg	2670 6010
52937 [3244-88-0]	Acid Fuchsin for cell culture, Endotoxin (BET) 0.05EU/mg (Acid Violet 19, Fuchsin S, Fuchsin acid, Rubine S) (C.I. No. 42685)	25 Gms	1600	15353 [60-27-5]	✓ Creatinine for cell culture, 99%, Endotoxin (BET) 0.05EU/mg	25 Gms 100 Gms 1 Kg	1370 4350 42000
75250 [56-41-7]	L-Alanine for cell culture, 99%, Endotoxin (BET) 0.05EU/mg	25 Gms 100 Gms	1050 2490	67133 [10510-54-0]	Cresyl Violet Acetate for cell culture, Endotoxin (BET) 0.5EU/mg	5 Gms	10000
96409 [9048-46-8]	● Albumin Bovine (pH 7) fraction V for cell culture (Bovine Serum Albumin,BSA), 98%, (BET) 0.05EU/mg (Bovine Serum Albumin, BSA)	5 Gms 25 Gms 100 Gms 500 Gms	900 3500 11500 51000	29751 [548-62-9]	Crystal Violet for cell culture, Endotoxin (BET) 1EU/mg (Methyl Violet 10B) (C.I. No.42555)	25 Gms 100 Gms	1750 5800
31539 [33864-99-2]	Alcian Blue for cell culture, Endotoxin (BET) 0.05EU/mg	5 Gms 25 Gms	5500 24000	70134 [7048-04-6]	L-Cysteine Hydrochloride Monohydrate for cell culture, 99%, Endotoxin (BET) 0.05EU/mg	25 Gms 100 Gms	1150 3250
68860 [7784-24-9]	Aluminium Potassium Sulphate Dodecahydrate for cell culture, 99.5%, Endotoxin (BET) 0.05EU/mg	500 Gms 1 Kg	1350 2500	54676 [50-99-7]	Dextrose for cell culture, Endotoxin (BET) 0.05EU/mg (D-Glucose Anhydrous)	100 Gms 500 Gms	500 1450
15875 [1397-89-3]	■ Amphotericin B (AMT) Solution (250ug/ml) for cell culture, Endotoxin (BET) 1EU/ml	20 ml 100 ml	1860 5360	28525 [3483-12-3]	● DL-Dithiothreitol (DTT) for cell culture, 98%, Endotoxin (BET) 1EU/mg (Clelands reagent)	1 Gms 5 Gms	2000 7000
20969 [74-79-3]	L-Arginine (free base) for cell culture, 99%, Endotoxin (BET) 0.05EU/mg	25 Gms 100 Gms	1150 3550	81614 [17372-87-1]	Eosin Yellow (water soluble) for cell culture, Endotoxin (BET) 1EU/mg	25 Gms 100 Gms	2250 4500
33468 [1405-87-4]	● Bacitracin (BCT) ex. Bacillus Licheniformis for cell culture, Endotoxin (BET) 0.05EU/mg	50000 Units 250000 Units	1400 4500	74516 [122-99-6]	Ethylene Glycol Monophenyl Ether for cell culture, 99%, Endotoxin (BET) 0.05EU/ml (Phenyl Cellosolve, 2-Phenoxyethanol)	100 ml 500 ml	2400 4500
36884 [10191-18-1]	BES Buffer for cell culture, 99%, Endotoxin (BET) 0.05EU/mg (N,N-bis(2-Hydroxyethyl)-2-Aminoethane Sulphonic Acid)	25 Gms 100 Gms	1650 5400	11324 [7782-63-0]	Ferrous Sulphate Heptahydrate for cell culture, 99.5%, Endotoxin (BET) 2.0 EU/mg (Iron (II) Sulphate Heptahydrate)	500 Gms	1200
92370 [3513-03-9]	■ Blastidicin S Hydrochloride for cell culture, 98%, Endotoxin (BET) 0.05EU/mg	10 Mg 25 Mg	6120 14470	98131 [518-47-8]	Fluorescein Sodium Salt (C.I. No. 45350) for cell culture, Endotoxin (BET) 0.05EU/mg (Acid Yellow 73)	100 Gms	2500
55594 [3513-03-9]	■ Blastidicin S HCl Solution in HEPES Buffer (10mg/ml) Sterile for cell culture, Endotoxin (BET) 1EU/ml	1 ml 5 x1 ml	7000 25000	76611 [59-30-3]	✓ Folic Acid for cell culture, 98%, Endotoxin (BET) 0.05EU/mg (Vitamin B9, Vitamin M, Pteroyl-L-Glutamic acid)	5 Gms 25 Gms	1200 5000
81642 [64485-93-4]	⚗ Cephotaxime Sodium Salt (CFT) for cell culture, 916-964ug/mg, Endotoxin (BET) 0.20EU/mg	100 Mg 1 Gms	2500 6000	20596 [632-99-5]	Fuchsin Basic for cell culture, Endotoxin (BET) 0.05EU/mg (Basic Fuchsin) (C.I. No. 42510)	25 Gms 100 Gms	2200 8000
84483 [57-09-0]	Cetyltrimethyl Ammonium Bromide (CTAB) for cell culture, 99%, Endotoxin (BET) 0.05EU/mg	25 Gms 100 Gms	2500 6000	77469 [51811-82-6]	Giemsa Stain for cell culture, Endotoxin (BET) 0.05EU/mg	5 Gms 25 Gms	4000 15500
17796 [56-75-7]	● Chloramphenicol cell culture, 99%, Endotoxin (BET) 0.2 EU/mg	5 Gms 25 Gms 100 Gms	2600 7000 18000	75931 [6106-04-3]	L-Glutamic Acid Monosodium Salt Monohydrate (MSG) for cell culture, 99%, Endotoxin (BET) 0.05EU/mg (Monosodium Glutamate, Monosodium L-Glutamate)	100 Gms 500 Gms	900 2750
97900 [57-88-5]	● Cholesterol ex. Sheep Wool (Lanolin) for cell culture, 99%, Endotoxin (BET) 0.05EU/mg	5 Gms 25 Gms 100 Gms	2400 10500 30000	80952 [56-85-9]	L-Glutamine for cell culture, 99%, Endotoxin (BET) 0.05EU/mg	10 Gms 25 Gms	950 1800
70553 [86393-32-0]	● Ciprofloxacin Hydrochloride Hydrate (CPFX) for cell culture, 98-102%, Endotoxin (BET) 0.05EU/mg	1 Gms 5 Gms	690 2300				

Code	Name	Packing	Price	Code	Name	Packing	Price
74693 ●	Glutathione Oxidized (GSSG) for cell culture, 99%, Endotoxin (BET) 1EU/mg	100 Mg 250 Mg 1 Gms 5 Gms	2000 3700 7000 32500	55311	MES Monohydrate Buffer for cell culture, 99%, Endotoxin (BET) 0.05EU/mg (2-Morpholineethane Sulphonic Acid Hydrate)	25 Gms 100 Gms 500 Gms	3800 8500 36000
65542	Glycerol (Glycerine) Anhydrous for cell culture, 99.5%, Endotoxin (BET) 0.05EU/mg	500 ml	1300	42125	L-Methionine for cell culture, 99%, Endotoxin (BET) 0.05EU/mg	25 Gms 100 Gms	1100 4000
34268	Glycine for cell culture, 99.5%, Endotoxin (BET) 1EU/mg (Aminoacetic Acid)	100 Gms	1700	13908	MOPS Buffer for cell culture, 99%, Endotoxin (BET) 0.05EU/mg (3-Morpholinopropane Sulphonic Acid)	25 Gms 100 Gms 500 Gms	3200 7800 17000
39149	HEPES Buffer for cell culture, 99.5%, Endotoxin (BET) 0.05EU/mg (N-(2-Hydroxyethyl) piperazine-N(2-Ethane Sulphonic Acid))	25 Gms 100 Gms 500 Gms	1950 6400 26500	69599 ⚡	Neomycin Sulphate (NMS) for cell culture, Endotoxin (BET) 0.05EU/mg	5 Gms 25 Gms	800 1900
16509	L-Histidine (base) for cell culture, 99%, Endotoxin (BET) 1EU/mg	25 Gms 100 Gms	1250 3500	64257 ■	β-Nicotinamide Adenine Dinucleotide (β-NAD,DPN) for cell culture, 98%, Endotoxin (BET) 0.05EU/mg	100 Mg 1 Gms 5 Gms	1010 4680 17250
86877	L-Histidine Hydrochloride Monohydrate for cell culture, 99%, Endotoxin (BET) 1EU/mg	25 Gms 100 Gms	1100 3500	10581 ■	β-Nicotinamide Adenine Dinucleotide Disodium Salt (Reduced) (β-NADH.Na2,DPNH.Na2) for cell culture, 98%	100 Mg 1 Gms 5 Gms	2010 10290 37830
54661 ■	N-Hydroxycytidine (EIDD-1931) for cell culture, 98%, Endotoxin (BET) 0.05EU/mg	10 Mg 25 Mg	7000 14000	88722 ■	β-Nicotinamide Adenine Dinucleotide Phosphate Disodium Salt for cell culture, 95%, (BET) 0.05EU/mg	100 Mg 1 Gms	3680 21140
75054 ✓	Imiquimod for cell culture, 98%, Endotoxin (BET) 1EU/mg	250 Mg	13500	28771 ■	β-Nicotinamide Adenine Dinucleotide Phosphate Monosodium Salt for cell culture, 98%, (BET) 0.05EU/mg	100 Mg 1 Gms	3560 13350
77379	Inositol for cell culture, 99%, Endotoxin (BET) 0.05EU/mg (Vitamin B8)	25 Gms 100 Gms	1000 3200	93517	Nicotinamide for cell culture, 99.5%, Endotoxin (BET) 0.05EU/mg (Niacinamide, Pyridine-3-Carboxylic Acid Amide)	100 Gms 500 Gms	1250 3750
72828 ■	r-Insulin ex. Human for cell culture, 25 USP U/mg, Endotoxin (BET) 1.0EU/mg (Recombinant Insulin)	50 Mg 100 Mg	7000 13000	63509 ■	β-Nicotinamide Mononucleotide (β-NMN) for cell culture, 99%, Endotoxin (BET) 0.05EU/mg	25 Mg 1 Gms 5 Gms	500 2500 9000
11894	L-Isoleucine for cell culture, 99%, Endotoxin (BET) 1EU/mg	25 Gms 100 Gms	1300 4300	50275	Nicotinic Acid (Pyridine-3-Carboxylic Acid) for cell culture, 99%, Endotoxin (BET) 0.05EU/mg (3-Picolinic Acid, Niacin, Vitamin B3)	100 Gms 500 Gms	950 3000
95793	Jenners Stain (Eosin-methylene blue) for cell culture, Endotoxin (BET) 0.05EU/mg	25 Gms 100 Gms	3100 9800	16828 ⚡	Nystatin (Mycostatin) for cell culture, 85%, Endotoxin (BET) 0.05EU/mg (Fungicidin)	250 Mg 1 Gms 5 Gms	670 2340 8900
95419	L-Leucine for cell culture, 99%, Endotoxin (BET) 1EU/mg	100 Gms 500 Gms	3000 8000	17565 ■	Nystatin (Mycostatin) Solution (10000U/ml) for cell culture, Endotoxin (BET) 10.0EU/ml (Fungicidin)	20 ml	1240
95173 ⚡	L-Lysine (free base) Anhydrous for cell culture, 98%, Endotoxin (BET) 0.05EU/mg	25 Gms 100 Gms	4000 12000	56341	L-Ornithine Monohydrochloride for cell culture, 99%, Endotoxin (BET) 0.05EU/mg	25 Gms 100 Gms	1600 4500
29011 ■	Lysozyme (3x cryst) ex.Egg white (Muramidase) for cell culture, 15000U/mg, Endotoxin (BET) 0.05EU/mg	1 Gms 5 Gms 25 Gms	3000 13500 40000	30917 ⚡	Oxalacetic Acid for cell culture, 98%, Endotoxin (BET) 0.05EU/mg (Oxaloacetic Acid, Ketosuccinic Acid, Oxobutanedioic Acid, 2-Oxosuccinic Acid)	1 Gms 5 Gms	2200 7200
22352	Magnesium Chloride Anhydrous for cell culture, 98%, Endotoxin (BET) 0.05EU/mg	100 Gms	1800				
13546	Magnesium Chloride Hexahydrate for cell culture, 99.5%, Endotoxin (BET) 0.05EU/mg	500 Gms	3000				
36502	Magnesium Sulphate Dried for cell culture, 62-70% MgSO4, 99%, Endotoxin (BET) 0.05EU/mg	500 Gms	1750				
12493	D-Maltose Monohydrate for cell culture, 92%, Endotoxin (BET) 0.05EU/mg	100 Gms 500 Gms	1000 4000				
20490	2-Mercaptoethanol for cell culture, 99%, Endotoxin (BET) 0.05EU/ml	100 ml 250 ml	1300 2650				

Code	Name	Packing	Price	Code	Name	Packing	Price
79311 [34487-61-1]	Phenol Red Sodium Salt (water soluble) for cell culture, 95%, Endotoxin (BET) 0.05EU/mg (Phenolsulfonephthalein Sodium Salt)	5 Gms 25 Gms	1100 4000	27621 [7558-80-7]	Sodium Phosphate Monobasic Anhydrous for cell culture, 99%, Endotoxin (BET) 0.05EU/mg (Sodium Dihydrogen Phosphate Anhydrous)	100 Gms 500 Gms	2000 5500
68793 [63-91-2]	L-Phenylalanine for cell culture, 99%, Endotoxin (BET) 1EU/mg	25 Gms 100 Gms	1100 3000	68350 [18883-66-4]	Streptozotocin (STZ) for cell culture, 98%, Endotoxin (BET) 0.05EU/mg	100 Mg 1 Gms	2800 19000
77839 [329-98-6]	Phenylmethane Sulphonyl Fluoride (PMSF) for cell culture, 99%, Endotoxin (BET) 0.05EU/mg	1 Gms 5 Gms	1300 4400	68250 [57-50-1]	Sucrose for cell culture, Endotoxin (BET) 0.05EU/mg	500 Gms 1 Kg 5 Kg	3000 5500 22000
62374 [11006-33-0]	Phleomycin (PLM) ex. Streptomyces verticillus for cell culture, Endotoxin (BET) 1.0EU/mg (Zeocin)	5 Mg 25 Mg 100 Mg	3700 9000 24000	88726 [72-19-5]	L-Threonine for cell culture, 99%, Endotoxin (BET) 1EU/mg	25 Gms 100 Gms	2500 7500
52819 [1405-20-5]	Polymyxin B Sulphate (Aerosporin, PXNS), 6000U/mg for cell culture, Endotoxin (BET) 1.0EU/mg	250 Mg 1 Gms	2200 4870	53073 [4697-14-7]	Ticarcillin Disodium Salt extrapure, 85%, Endotoxin (BET) 0.05EU/mg	1 Gms 5 Gms	1950 8860
67209 [9005-65-6]	Polysorbate 80 (Tween 80) for cell culture, Endotoxin (BET) 0.05EU/mg (Polyoxyethylene Sorbitan Monoleate)	500 Gms	3000	24000 [92-31-9]	Toluidine Blue O for cell culture, 90%, Endotoxin (BET) 0.05EU/mg (Basic Blue 17, Blutene Chloride, Methylene Blue T50, Tolonium Chloride)	10 Gms 25 Gms	3300 6200
47425 [7447-40-7]	Potassium Chloride for cell culture, 99.5%, Endotoxin (BET) 0.05EU/mg	500 Gms	3450	30766 [5704-04-1]	TRICINE Buffer for cell culture, 99%, Endotoxin (BET) 0.1EU/mg (N-Tris(Hydroxymethyl) Methylglycine)	25 Gms 100 Gms	2400 5500
65897 [147-85-3]	L-Proline for cell culture, 99%, Endotoxin (BET) 1.0EU/mg	25 Gms 100 Gms	1050 3350	35416 [38748-32-2]	Triptolide ex. Tripterigium Wilfordii for cell culture, 98% (PG 490)	5 Mg	15000
82361 [58-58-2]	Puromycin Dihydrochloride (PRM) for cell culture, Endotoxin (BET) 10EU/mg	10 Mg 25 Mg	5000 9000	12695 [77-86-1]	Tris Buffer for cell culture, 99.9%, Endotoxin (BET) 0.05 EU/mg (Tris(hydroxymethyl)aminomethane, Tromethamine)	100 Gms 500 Gms	950 4000
14050 [58-56-0]	Pyridoxine Hydrochloride (Vitamin B6) for cell culture, 99%, Endotoxin (BET) 1EU/mg	10 Gms 25 Gms	1500 3500	65972 [9002-07-7]	r-Trypsin - Type Standard ACF ex. Porcine for cell culture, 800U/mg, Endotoxin (BET) 0.05EU/mg (Recombinant Trypsin)	100 Mg 1 Gms 5 Gms	5090 28000 125000
77387 [83-88-5]	Riboflavin for cell culture, 98%, Endotoxin (BET) 0.05EU/mg (Vitamin B2)	25 Gms 100 Gms	1150 3500	74055 [9002-07-7]	Trypsin 1:250 ex. Bovine Pancreas for cell culture, 1000BAEE U/mg, Endotoxin (BET) 10.0EU/mg	25 Gms 100 Gms 500 Gms	2400 7500 36000
46143 [13292-46-1]	Rifampicin (RFP) (Rifampin) for cell culture, 97-102%, Endotoxin (BET) 0.05EU/mg	1 Gms 5 Gms	4200 15000	23560 [9002-07-7]	r-Trypsin 1x w/ EDTA Soln in Phosphate Buffer for cell culture (AOF),150U/ml,Endotoxin (BET) 1EU/ml	100 ml	3340
31904 [477-73-6]	Safranin O for cell culture, Endotoxin (BET) 0.05EU/mg (Basic Red 2)	25 Gms 100 Gms	5300 9500	52682 [9002-07-7]	Trypsin ex. Bovine Pancreas for cell culture 0.2 Anson U/g (2000U/g), Endotoxin (BET) 10.0EU/mg	100 Gms 500 Gms 1 Kg	950 4640 8550
59260 [56-45-1]	L-Serine for cell culture, 99%, Endotoxin (BET) 1EU/mg	25 Gms 100 Gms	2500 5300	20374 [9002-07-7]	Trypsin ex. Porcine Gastric Mucosa for cell culture, 0.2 Anson U/g (2000U/g),(BET) 0.05EU/mg powder	100 Gms 500 Gms 1 Kg	990 4580 8930
16670 [156-54-7]	Sodium Butyrate for cell culture, 99%, Endotoxin (BET) 1.0EU/mg (Butyric Acid Sodium Salt)	5 Gms 100 Gms	3000 13000	80149 [60-18-4]	L-Tyrosine for cell culture, 99%, Endotoxin (BET) 1EU/mg	25 Gms 100 Gms	1300 4800
89360 [7647-14-5]	Sodium Chloride for cell culture, 99.9%, Endotoxin (BET) 0.05EU/mg	500 Gms 1 Kg 5 Kg	2000 3900 12750	78168 [57-13-6]	Urea for cell culture, 99.5%, Endotoxin (BET) 0.05EU/mg	500 Gms 5 Kg	2000 9500
66003 [7558-79-4]	Sodium Phosphate Dibasic Anhydrous for cell culture, 99.5%, Endotoxin (BET) 0.05EU/mg (Disodium Hydrogen Phosphate Anhydrous)	500 Gms 5 Kg	3500 32000	20451 [72-18-4]	L-Valine for cell culture, 99%, Endotoxin (BET) 1EU/mg	25 Gms 100 Gms	850 3000
16120 [10028-24-7]	Sodium Phosphate Dibasic Dihydrate for cell culture, 99.5%, Endotoxin (BET) 0.05EU/mg (Disodium hydrogen phosphate Dihydrate)	500 Gms 5 Kg	1700 10000	12540 [68-19-9]	Vitamin B12 for cell culture, 97%, Endotoxin (BET) 0.05EU/mg (Cyanocobalamin)	250 Mg 1 Gms	1570 4100

Code	Name	Packing	Price	Code	Name	Packing	Price
18681	● XTT Sodium for cell culture, 90%,	25 Mg	6500				
[111072-31-2]	Endotoxin (BET) 5.0EU/mg	100 Mg	15000				
30108	Zinc Chloride for cell culture, 98%,	500 Gms	2700				
[7646-85-7]	Endotoxin (BET) 0.05EU/mg						
92647	Zinc Sulphate Heptahydrate for cell	100 Gms	1600				
[7446-20-0]	culture, 99.5%, Endotoxin (BET)	500 Gms	3400				
	0.05EU/mg						



Part C

Nanopowders & Carbon Nanotubes (CNTs)

(Carbon Nanotubes, Nanodispersants and Nanodispersions, Nanowires, Nanofilms and Nanopowders)

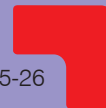
Code	Name	Packing	Price	Code	Name	Packing	Price
75964 [1344-28-1]	Alumina (Alpha) Nanopowder, 20-30nm, 99.9%	25 Gms 100 Gms 250 Gms	2400 5900 10700	69126	CdSe/ZnS Core Shell Quantum Dots, Fluorescence 560nm, (Hydrophobic) (CdSe/ZnS560) (Hydrophobic)	10 Mg	22400
25536 [1344-28-1]	Alumina (Gamma) Nanopowder, 15nm, 99.5% (Hydrophilic)	25 Gms 100 Gms	9700 14500	33618	CdSe/ZnS Core Shell Quantum Dots, Fluorescence 600nm, (Hydrophobic) (CdSe/ZnS600) (Hydrophobic)	10 Mg	22400
96202 [7429-90-5]	Aluminium Nanopowder (Type 1), 40nm, 99%	1 Gms 5 Gms	12700 33900	15377	CdSe/ZnS Core Shell Quantum Dots, Fluorescence 630nm, (Hydrophobic) (CdSe/ZnS639) (Hydrophobic)	10 Mg	22400
18412 [7429-90-5]	Aluminium Nanopowder (Type 2), 70 nm, 99.9%	1 Gms 5 Gms	12700 33900	50439	CdTe Core Type COOH Functionalized Quantum Dots, Fluorescence 510 nm (Hydrophilic)	10 Mg	23000
41892 [1318-23-6]	Aluminium Oxide (Boehmite) Nanodispersion (50nm), 20% in water	25 Gms 100 Gms	3000 9000	37909	CdTe Core Type COOH Functionalized Quantum Dots, Fluorescence 610 nm (Hydrophilic)	10 Mg	23000
29603 [12004-39-6]	Aluminium Titanate Nanopowder, 25nm, 98.5%	2 Gms	14000	19960	CdTe Core Type COOH Functionalized Quantum Dots, Fluorescence 710 nm (Hydrophilic)	10 Mg	23000
38818 [7782-42-5]	Aminated Graphene Amino-PEG covalently linked (GnAmPG) Nanopowder (Reduced Graphene Oxide-NH ₂)	10 Mg 50 Mg	5200 16700	37194 [7440-44-0]	Carbon Porous Nanopowder, 5000-8000nm	1 Gms 10 Gms 50 Gms	1300 4200 18800
19158 [7782-42-5]	Aminated Graphene Octadecylamine covalently linked (GnAm18d) Nanopowder (Reduced Graphene Oxide-NH-(CH ₂) ₁₇ -CH ₃)	10 Mg 50 Mg	5200 16700	28186	CNT Dispersant AC	20 ml	12000
67801 [1309-64-4]	Antimony Trioxide Nanopowder, 80-200nm, 99.9% (Diantimony Trioxide, Antimony (III) Oxide)	5 Gms 25 Gms	1400 4100	35210	CNT Dispersant AQ	20 ml	12000
10842 [12047-27-7]	Barium Titanate Nanopowder, 100nm, 99.5%	25 Gms 100 Gms	3300 8800	59800 [308068-56-6]	TCNT Type 1- Carbon Nanotubes Thin Walled, Length 5-30µm, OD 2-5nm, 90%	25 Mg 100 Mg	12900 33200
78768 [1403674-49-6]	Bis(2',4'-Bis(Hexyloxy)Biphenyl-4-yl)Amine extrapure, 95% (Z-907 Modified Red Dye)	25 Mg	13400	73953 [308068-56-6]	SWCNT Type 1 Carbon Nanotubes Single- Walled, Length 5-30µm, OD 1-2nm, 99%	250 Mg 1 Gms	12500 33300
14683 [1304-76-3]	Bismuth (III) Oxide Nanopowder, 200nm, 99.8% (Dibismuth Trioxide)	25 Gms 100 Gms	6600 18600	20770 [308068-56-6]	SWCNT Type 2 Carbon Nanotubes Single- Walled (Short), Length 1-3µm, OD 1-2nm, 90%	100 Mg 1 Gms	7500 70000
21772 [1318-23-6]	Boehmite Nanopowder, 20nm, 99.9%	5 Gms 25 Gms	3000 11200	29129 [308068-56-6]	SWCNT Type 3 Carbon Nanotubes Single- Walled COOH Functionalized, Length 0.5-2.0µm, OD 1-2nm, 90%	25 Mg 100 Mg	5200 9400
62554 [12069-32-8]	Boron Carbide Nanopowder, 50nm, 99%	10 Gms 25 Gms	8400 17700	18989 [308068-56-6]	SWCNT Type 4 Carbon Nanotubes Single-Walled, Length 5-30µm, OD 1-2nm, 90% (-COOH Functionalized)	50 Mg 250 Mg	6300 25000
50943 [10043-11-5]	Boron Nitride (hBN) Aerosol Spray (130z/369g) (hexagonal Boron Nitride)	1 piece	13300	55024 [308068-56-6]	SWCNT Type 5 Carbon Nanotubes Single-Walled (-OH Functionalized)	50 Mg 250 Mg	11200 30400
75454 [10043-11-5]	Boron Nitride Nanopowder, 70nm, 99%	25 Gms 100 Gms	3300 8800	27404 [308068-56-6]	SWCNT Type 6 Carbon Nanotubes Single-Walled, Length 5-30µm, OD 1-2nm, 99% (-NH ₂ Functionalized)	50 Mg 250 Mg	16900 65200
45882 [10043-11-5]	Boron Nitride Nanotubes (C) Cylindrical, 50-100nm	50 Mg	33300	95425 [308068-56-6]	SWCNT Type 7 Carbon Nanotubes Single-Walled (Short), 1mg/100ml in Water, Length 1-3µm, OD 1-2nm, 90% (Semiconducting)	5 ml 20 ml	12000 40000
74899 [471-34-1]	Calcium Carbonate Nanopowder, 80nm, 98%	25 Gms 100 Gms 500 Gms	1100 4000 18800	52710 [308068-56-6]	SWCNT Type 8 Carbon Nanotubes Single-Walled, 1mg/100ml in Water, Length 5-30µm, OD 1-2nm, 90% (Semiconducting)	5 ml 20 ml	10000 38000
72893 [12049-50-2]	Calcium Titanate Nanopowder, 90nm, 99.9%	1 Gms	15100				
12918 [12013-47-7]	Calcium Zirconium Oxide Nanopowder, 50nm, 99.5%	1 Gms 5 Gms	14900 47500				

Code	Name	Packing	Price	Code	Name	Packing	Price
36078 [308068-56-6]	DWCNT Type 1 Carbon Nanotubes Double Walled, Length 50µm, OD 2-4nm, 60%	100 Mg 500 Mg	22500 56200	28658 [308068-56-6]	MWCNT Type 13 Carbon Nanotubes Multi-Walled, Length 10-30µm, OD 30-50nm, 95% (-COOH Functionalized)	500 Mg 1 Gms 5 Gms 25 Gms	2500 4500 9000 29300
85143 [308068-56-6]	DWCNT Type 2 Carbon Nanotubes Double Walled (Short), Length 0.5-2µm, OD 2-4nm, 60%	100 Mg	23600	65875 [308068-56-6]	MWCNT Type 14 Carbon Nanotubes Multi-Walled, Length 10-30µm, OD 30-50nm, 95% (-NH2 Functionalized)	50 Mg 100 Mg	11300 16900
45565 [308068-56-6]	DWCNT Type 3 Carbon Nanotubes Double-Walled (-COOH Functionalized)	50 Mg	12400	24968 [308068-56-6]	MWCNT Type 15 Carbon Nanotubes Multi-Walled, Length~10-30µm, OD 30-35nm, 95% (-OH Functionalized)	500 Mg 1 Gms 5 Gms	2500 3200 7300
69072 [308068-56-6]	DWCNT Type 4 Carbon Nanotubes Double-Walled (-OH Functionalized)	50 Mg 250 Mg	12400 38600	33670 [308068-56-6]	MWCNT Type 16 Carbon Nanotubes Multi-Walled Short, Length 0.5-2µm, OD 8nm, 95%	500 Mg 1 Gms 5 Gms	4700 7300 28100
34528 [308068-56-6]	HMWCNT Type1- Carbon Nanotubes Multi Walled Helical, Length 10µm, OD 100-200nm,(C) 90%	250 Mg 1 Gms	12900 17400	28174 [308068-56-6]	MWCNT Type 17 Carbon Nanotubes Multi-Walled Short, Length 0.5-2µm, OD 10-20nm, 95%	500 Mg 1 Gms 5 Gms	3200 5500 20800
57743 [308068-56-6]	MWCNT Type 1 Carbon Nanotubes Multi Walled, Length 10-30µm, OD 8nm, 95%	1 Gms 5 Gms 25 Gms	3800 12900 37200	90797 [308068-56-6]	MWCNT Type 18 Carbon Nanotubes Multi-Walled Short, Length 0.5-2.0µm, OD 30-50nm, 95%	1 Gms 5 Gms	5700 19100
88440 [308068-56-6]	MWCNT Type 2 Carbon Nanotubes Multi Walled, Length 10-30µm, OD 8-15nm, 95%	5 Gms 25 Gms	5200 13600	42927 [308068-56-6]	MWCNT Type 19 - Carbon Nanotubes Multi Walled (Conducting), Length 3-6micron,OD 10nm	1 Gms 5 Gms	20300 67400
68465 [308068-56-6]	MWCNT Type 3 Carbon Nanotubes Multi Walled, Length 10-30µm, OD 10-20nm, 95%	1 Gms 5 Gms 25 Gms	2100 5200 20800	58908 [308068-56-6]	MWCNT-Ni Type 1 Carbon Nanotubes Multi Walled, Nickel coated, Length 10-30 micron, OD 5-20nm, 98%	1 Gms 5 Gms	9400 35400
41067 [308068-56-6]	MWCNT Type 4 Carbon Nanotubes Multi Walled, Length 10-30µm, OD 20-30nm, 95%	5 Gms 25 Gms	3700 10400	53105 [308068-56-6]	MWCNT-Ni Type 2 Carbon Nanotubes Multi Walled , Nickel coated	1 Gms 5 Gms	11800 43800
41335 [308068-56-6]	MWCNT Type 5 Carbon Nanotubes Multi Walled, Length 10-30µm, OD 30-50nm, 95%	5 Gms 25 Gms 100 Gms	3200 6300 22900	90500 [308068-56-6]	MWCNT-Ni Type 3 Carbon Nanotubes Multi Walled , Nickel coated	1 Gms 5 Gms	11800 43800
96390 [308068-56-6]	MWCNT Type 6 Carbon Nanotubes Multi Walled, Length 10-30µm, OD 50nm, 95%	5 Gms 25 Gms 100 Gms	3400 6800 24000	75288 [308068-56-6]	MWCNT-Ni Type 4 Carbon Nanotubes Multi Walled , Nickel coated	1 Gms 5 Gms	11800 43800
35203 [308068-56-6]	MWCNT Type 7 Carbon Nanotube Multi Walled (Graphitized), 99.9%	1 Gms 5 Gms	8400 27800	65468 [9012-76-4]	Chitosan Nanopowder, 80-100nm, 99%	5 Gms 25 Gms	3600 10700
73235 [308068-56-6]	MWCNT Type 8 Carbon Nanotubes Multi-Walled, Length 20µm, OD 10-20nm, 99.9% (Graphitized, -COOH Functionalized)	500 Mg 1 Gms	4000 6300	44316 [1308-38-9]	Chromium (III) Oxide Nanopowder, 90nm, 99% (Chromia)	10 Gms	14600
46918 [308068-56-6]	MWCNT Type 9 Carbon Nanotubes Multi-Walled, Length 20µm, OD 10-20nm, 99.9% (Graphitized -OH Functionalized)	500 Mg 1 Gms	4000 6300	64835 [1152310-69-4]	■ C106 Dye, 90% (Cis-Bis(Isothiocyanato) (2,2Bipyr-4,4-Dicarboxylato) (4,4bis(5(Hexylthio)thiophen2yl)2,2-Bip y)Ru(II))	25 Mg	9600
58255 [308068-56-6]	MWCNT Type 10 Carbon Nanotubes Multi-Walled, Length 10-30µm, OD 10-20nm, 95% (-COOH Functionalized)	1 Gms 5 Gms	2500 5200	35347 [847665-45-6]	✓ K19 Dye (Sensitizer), 85% (cis-Bis(Thiocyanato) (2,2-Bipyr-4,4-Dicarboxylic Acid)-(4,4-bis(Phexyloxystyryl) -2,2-Bipyr)Ru(II))	25 Mg	9700
29466 [308068-56-6]	MWCNT Type 11 Carbon Nanotubes Multi-Walled, Length 10-30µm, OD 20nm, 95% (-NH2 Functionalized)	50 Mg 100 Mg 1 Gms 5 Gms	3400 5100 16900 50600	74373 [1332-58-7]	Clay Nanopowder, 80-150nm, 99%	5 Gms 25 Gms	7100 10700
82903 [308068-56-6]	MWCNT Type 12 Carbon Nanotubes Multi-Walled, Length 10-30µm, OD 10-20nm, 95% (-OH Functionalized)	500 Mg 1 Gms 5 Gms	2900 5100 10200	31570 [12052-28-7]	Cobalt Iron Oxide Nanopowder, 50nm, 99.9% (Cobalt Ferrite)	1 Gms 5 Gms	1300 4200

Code	Name	Packing	Price	Code	Name	Packing	Price
74613 [12052-28-7]	Cobalt Zinc Iron Oxide Nanopowder, 50nm, 99.9%	5 Gms 25 Gms	6300 16700	27944 [7782-42-5]	Single Layer Graphene (SLG) Nanopowder, 98%	10 Mg 100 Mg	6300 18800
74343 [7440-50-8]	Copper Nanopowder, 50nm, 99.9%	5 Gms	30800	73949 [7782-42-5]	Single Layer Graphene Factory (SLGF) Nanopowder, 98%	100 Mg 250 Mg	5500 13700
73612 [7440-50-8]	Copper Nanowires	10 Mg	36400	89922 [7782-42-5]	Graphene Carboxyl (GCOOH) Nanopowder, 1000-5000nm, 99%	25 Mg	12500
28954 [1317-38-0]	Cupric Oxide Nanopowder, 40nm, 99% (Copper (II) Oxide)	5 Gms 25 Gms 100 Gms	2000 5700 10400	60703 [7782-42-5]	Graphene Carboxyl (GCOOH) Nanodispersion, 5mg/ml in water	20 ml	45800
19151 ✓ [7782-40-3]	Diamond Nanopowder, 4-7nm	1 Gms	22600	88398 [7782-42-5]	Graphene Film (Super Paper) (GFSP), 20000nm, 98%	1 piece	156000
85476 ⚡ [1141011-53-1]	Diisobutyl 2,2-Bipyridine-4,4-Dicarboxylate extrapure, 95%	100 Mg	13400	87185 [7782-42-5]	Graphene Nitrogen-doped (GNdp) Nanopowder, 500-5000nm	50 Mg 250 Mg	6400 29200
91287 [1309-37-1]	Ferric Oxide (Alpha) Nanopowder, 30nm, 99% (Iron (III) Oxide (Alpha))	5 Gms 25 Gms 100 Gms 250 Gms	2000 5400 17200 24800	90251 [7782-42-5]	Graphene Oxide Film (Super Paper) (GOFSP), 20000nm, 98%	1 piece	116700
51744 [1309-37-1]	Ferric Oxide (Gamma) Nanopowder, 20-50nm, 99.9% (Iron (III) Oxide (Gamma))	5 Gms 25 Gms 100 Gms 250 Gms	1700 4300 12700 22600	55093 [7782-42-5]	Graphene Platelet Nanopowder (GPN Type 1), 6-8nm, 99.5%	5 Gms 25 Gms	5800 20800
16708 [1317-61-9]	Ferrous Ferric Oxide Nanopowder (Type 1), 20-50nm, 99.9% (Iron (II, III) Oxide)	5 Gms 25 Gms 100 Gms	1800 3300 11000	36529 [7782-42-5]	Graphene Platelet Nanopowder (GPN Type 2), 11-15 nm, 99.5%	1 Gms 5 Gms	1400 4400
85993 [146958-06-7]	Formamidinium Bromide extrapure, 99% (Methanimidamide Bromide, Formamidine Hydrobromide, Iminomethylamine Hydrobromide)	1 Gms 5 Gms	4500 10500	98585 [7782-42-5]	Graphene Platelet Nanopowder (GPN Type 3), 2-10nm, 99%	5 Gms 25 Gms	3200 9400
67537 [879643-71-7]	Formamidinium Iodide extrapure, 99% (Formamidine Hydroiodide, Methanimidamide Hydroiodide)	1 Gms 5 Gms	2600 8400	53927 [7440-40-0]	Graphene Quantum Dots (1mg/ml) (GQD), 15nm, 80%	5 ml 25 ml	5500 20000
37461	Fullerene C60, 99.5%	250 Mg 1 Gms	16000 40000	49888 [7782-42-5]	Single Layer Graphene Oxide (SLGO) Nanopowder, 0.8-1.2nm, 99%	25 Mg 100 Mg 500 Mg	4700 11500 43700
44170	Fullerene C70, 99%	100 Mg 500 Mg	12500 41600	58531 [7782-42-5]	Single Layer Graphene Oxide (SLGOE) Nanodispersion, 5mg/ml in ethanol	10 ml	21700
84500 [7440-57-5]	Gold Nanopowder, 90nm, 99.99%	1 Gms	97400	72536 [7782-42-5]	Single Layer Graphene Oxide (SLGOW) Nanodispersion, 5mg/ml in water	10 ml 25 ml	10800 18200
73225 [7440-57-5]	Gold Nanoparticles Dispersion (Spherical) (AU05), 0.05mg/ml Citrate, 0.1mM in PBS	10 ml 25 ml	5800 12000	68908 [7440-44-0]	Graphite Nanopowder (Type 2), 1-18nm, 87%	1 Gms 5 Gms	10300 38600
36848 [7440-57-5]	Gold Nanoparticles Dispersion (Spherical) (AU10), 0.05mg/ml Citrate, 0.1mM in PBS	10 ml 25 ml	5800 12000	85833 [7782-42-5]	Graphite Nanopowder (Type 1), 400nm, 98%	5 Gms 25 Gms	2600 9400
72123 [7440-57-5]	Gold Nanoparticles Dispersion (Spherical) (AU20), 0.05mg/ml Citrate, 0.1mM in PBS	10 ml 25 ml	5800 12000	69869 [7782-42-5]	Graphite Nanopowder Lubricant Grade, 50nm, 99.5%	5 Gms 25 Gms	6800 26000
60974 [7440-57-5]	Gold Nanoparticles Dispersion (Spherical) (AU40), 0.05mg/ml Citrate, 0.1mM in PBS	10 ml 25 ml	5800 12000	38058 [51311-17-2]	Graphite Fluoride (Carbon Monofluoride) Nanopowder, 1000-10000nm	1 Gms 5 Gms	2800 7800
91082 [7440-57-5]	Gold Nanoparticles Dispersion (Spherical) (AU60), 0.05mg/ml Citrate, 0.1mM in PBS	10 ml 25 ml	5800 12000	39525 [7782-42-5]	Graphite Oxide Nanopowder, Dia 500-1500nm	100 Mg 500 Mg 1 Gms	2800 9900 17700
				11934 [7782-42-5]	Graphite Pyrolytic Micronpowder, 50micron	5 Gms	8800
				69895 [12167-74-7]	Hydroxyapatite Micronpowder, 12micron, 99% (Calcium Hydroxyapatite, Calcium Phosphate Tribasic)	5 Gms 25 Gms	6100 12700
				13616 [12167-74-7]	Hydroxyapatite Nanopowder, 20nm, 99% (Calcium Hydroxyapatite, Calcium Phosphate Tribasic)	5 Gms 25 Gms	6300 15900

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66614 [1312-43-2]	Indium (III) Oxide Nanopowder ultrapure, 50nm, 99.99%	1 Gms	34400	69691 [12645-50-0]	Nickel Zinc Iron Oxide (NZFO) Nanopowder, APS 10-30nm, 98.5% (Nickel Zinc Ferrite)	5 Gms 25 Gms	3200 13600
45974 [1312-81-8]	Lanthanum Oxide Nanopowder ultrapure, 90nm, 99.99%	5 Gms 25 Gms	3900 13700	74380	Perovskite Quantum Dots (pQD 450), Fluorescence 450nm (Hydrophobic)	50 Mg	19700
52726 ✓ [15365-14-7]	Lithium Iron (II) Phosphate Micronpowder, 2micron, 98% (Ferrous Lithium Phosphate, Iron Lithium Phosphate, LFP, Triphylite)	5 Gms 25 Gms	4500 9000	15360	Perovskite Quantum Dots (pQD 480), Fluorescence 480nm (Hydrophobic)	50 Mg	19700
53768 [12031-95-7]	Lithium Titanate (LTO) (Spinel) Nanopowder, 200nm, 99% (Tetralithium Titanate)	25 Gms 100 Gms	8000 14000	77345	Perovskite Quantum Dots (pQD 510), Fluorescence 510nm (Hydrophobic)	50 Mg	19700
69667 [12068-51-8]	Magnesium Aluminate (Spinel) Nanopowder, 50nm, 99%	1 Gms 2 Gms	4300 7500	23300	Perovskite Quantum Dots (pQD 550), Fluorescence 550nm (Hydrophobic)	50 Mg	19700
71829 [1309-48-4]	Magnesium Oxide Nanopowder, 50nm, 99.5%	5 Gms 25 Gms	2600 7800	22116 [7440-05-3]	Palladium Nanopowder (Type I), 30nm, 99.9%	100 Mg 500 Mg	6300 22900
56176 [73905-81-4]	Magnetic Iron Oxide Nanocrystals Powder, 20nm, 99%	20 Mg	124500	41341 [7440-05-3]	Palladium Nanopowder (Type II)	100 Mg	36400
85918 [1317-34-6]	Manganese (III) Oxide Nanopowder, 30nm, 99% (Manganese Sesquioxide)	10 Gms	11500	14387 [7440-06-4]	Platinum Nanopowder, 50nm, 99.9%	250 Mg	57200
39543 [6876-37-5]	Methylammonium Bromide extrapure, 99% (Methanamine Hydrobromide, Methylamine Hydrobromide)	1 Gms 5 Gms	6100 15600	65469 [9002-88-4]	Polyethylene Nanospheres - Type 1, 740nm-4990nm	25 Mg 100 Mg	6800 13000
25334 [14965-49-2]	Methylammonium Iodide extrapure, 98% (Methanamine Hydriodide)	1 Gms 5 Gms 25 Gms	2400 4300 11500	50349 [9002-88-4]	Polyethylene Nanospheres - Type 2, 200nm-9900nm	25 Mg 100 Mg	7000 16300
31562 [247058-06-6]	Methyl 4,4''-Dimethyl-[2,2':6',2''-Terpyridine]-4'-Carboxylate extrapure, 95%	50 Mg 100 Mg	12200 18900	64798 [9011-14-7]	Poly(Methyl Methacrylate) (pMMAC) Nanospheres, 1500nm-11500nm	100 Mg 500 Mg	4700 18900
83005 [1317-33-5]	Molybdenum Disulfide Nanopowder Lubricant Grade, 90nm, 99%	5 Gms 10 Gms	11700 22100	28699 [7782-49-2]	Selenium Nanopowder in aq. media, 0.1mg/ml, 50nm	2 ml	123600
95822 [12316-56-2]	MXene Nanoflakes, Multilayer, 100-200nm	100 Mg 500 Mg	18800 62400	26112 [7440-21-3]	Silicon Nanopowder, 40nm, 98%	1 Gms 5 Gms	5500 25000
22701 [12363-89-2]	MXene Nanoflakes, 1-10 layers (few-layer MXene Ti3C2Tx nanoflakes)	25 Mg 100 Mg	18800 36400	43362 [409-21-2]	Silicon Carbide Nanopowder, 50nm, 98%	25 Gms 100 Gms	5800 20300
16806 ✓ [141460-19-7]	N3 Red Dye, 95% (N-3 Red Dye, Bis(Isothiocyanato)Bis(2,2-Bipyridyl-4,4-Dicarboxylato) Ruthenium(II))	100 Mg	8200	69294 [7631-86-9]	Silicon Dioxide Nanopowder, 15nm, 99.5%	25 Gms 100 Gms	2400 7400
30786 [207347-46-4]	N719 Dye, 95% Di-Tetrabutylammonium cis-Bis(Isothiocyanato)Bis(2,2-Bipyridyl-4,4-Dicarboxylato) Ruthenium(II), N-7	50 Mg 250 Mg 1 Gms	6100 12100 35000	22806 [7631-86-9]	Silicon Dioxide (Silica) Nanodispersion Type A (20nm), 40% in water	25 Gms 100 Gms	2100 6200
52716 ⚠ [359415-47-7]	N749 Dye (Black Dye), 95% (Triisothiocyanato-(2,2':6,6'-Terpyridyl-4,4,4-Tricarboxylato) Ruthenium(II) Di(Tetra-Butylammonium))	50 Mg	21700	38475 [10097-28-6]	Silicon Monoxide Nanopowder, 400nm, 99.99%	1 Gms 5 Gms	8900 35000
35001 [7440-02-0]	Nickel Nanopowder, 20nm, 99.9%	5 Gms	30100	63338 [12033-89-5]	Silicon Nitride Nanopowder, 20nm, 99%	5 Gms 25 Gms	5200 12500
32293 [1313-99-1]	Nickel (II) Oxide Nanopowder, 50nm, 99.5% (Nickel Monoxide)	25 Gms	7300	44416 [7440-22-4]	Silver Nanopowder (Type I), 100nm, 99.9%	1 Gms 5 Gms 10 Gms	4400 13600 25000
73985	Nickel Titanium Alloy Nanopowder, 30-120nm	250 Mg 1 Gms	19300 57800	36214 [7440-22-4]	Silver Nanopowder (Type II), 20nm, 99.9%	1 Gms 5 Gms 10 Gms	3200 11500 18800
				53941 [7440-22-4]	Silver Nanowires	10 Mg 50 Mg	6100 24000
				46912 ⚠ [7440-22-4]	Silver Nanoparticles Dispersion (Spherical) (AG20), 0.02mg/ml in Citrate (5mM)	10 ml 25 ml	5800 12000

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49241 	Silver Nanoparticles Dispersion [7440-22-4] (Spherical) (AG40), 0.02mg/ml in Citrate (2mM)	10 ml 25 ml	5800 12000	51632 ✓	FK 102 Co(III) PF6 Salt Complex, 98% [1346416-71-4] (Tris(2-(1H-Pyrazol-1-yl)pyridine)cobalt(III) Tri[Hexafluorophosphate])	1 Gms 5 Gms	5000 16400
58322 	Silver Nanoparticles Dispersion [7440-22-4] (Spherical) (AG60), 0.02mg/ml in Citrate (2mM)	10 ml 25 ml	5800 12000	66142 ✓	FK 102 Co(II) TFSI Salt Complex, 98% (Tris(2-(1H-Pyrazol-1-yl)pyridine)cobalt(II) Di[bis(Trifluoromethane)sulfonimide])	1 Gms 5 Gms	3900 13200
15669	Stannic Oxide Nanopowder, 60nm, 99.5% [18282-10-5] (Tin (IV) Oxide)	5 Gms 25 Gms	4400 12600	84076 ✓	FK 102 Co(III) TFSI Salt Complex, 98% [2057441-94-6] (Tris(2-(1H-pyrazol-1-yl)pyridine)cobalt(III) Tri[bis(Trifluoromethane)sulfonimide])	1 Gms 5 Gms	2800 9300
27873	Tantalum Nanopowder, 70nm, 99.9% [7440-25-7]	250 Mg 1 Gms	12500 33300	33139 	Triethyl [2,2':6',2''-Terpyridine] -4,4',4''-Tricarboxylate extrapure, 95% [1197995-33-7]	50 Mg	11100
74708 ■	Tectomer 2-Tailed (C8H16(CH2NHGLY4)2.2HCl), 90%	5 Mg	13700	88917	Tungsten Nanopowder, 50nm, 99.9% [7440-33-7]	1 Gms 5 Gms	4700 14600
73330 ■	Tectomer 3-Tailed (CH3C(CH2-NH-Gly7)3.3CF3CO2H), 90%	5 Mg	13700	51456	Tungsten Carbide Nanopowder, 200nm, 99% [12070-12-1]	25 Gms 100 Gms	7500 27800
27570 ■	Tectomer 4-Tailed (C(CH2-NH-Gly7)4.4HCl), 90% [318286-59-8]	5 Mg	13700	23882	Tungsten Disulfide (WS2) Aerosol Spray (13Oz/369g) [12138-09-9]	1 piece	13600
72951	Titanium Nanopowder, 50nm, 99.9% [7440-32-6]	1 Gms	10000	53032	Tungsten Disulfide Micronpowder, 0.6micron, 99.9% [12138-09-9] (Tungsten (IV) Sulphide)	25 Gms 100 Gms 500 Gms	3700 7000 32500
74629	Titanium Dioxide Photocatalyst Nanopowder, 7nm, 95% [13463-67-7] (Titanium (IV) Oxide)	25 Gms 100 Gms	4300 11000	78519	Tungsten Disulfide Nanopowder, 90nm, 99% [12138-09-9]	1 Gms 5 Gms	3300 11900
90885	Titanium Dioxide Catalyst Nanopowder, 50nm, 98% [13463-67-7] (Titanium (IV) Oxide)	25 Gms 100 Gms	3600 10700	23851	Tungsten Trioxide Nanopowder, 60-90nm, 99.5% [1314-35-8] (Tungsten (VI) Oxide, Tungstic Anhydride)	5 Gms 25 Gms	2300 9900
94632	Titanium Dioxide Anatase Nanodispersion (15nm), 15% in water [13463-67-7] (Titanium (IV) Oxide)	25 Gms	9900	82874 ✓	Z907 Dye, 95% [502693-09-6] cis-Bis(Isothiocyanato) (2,2-Bipyridyl-4,4-Dicarboxylato) (4,4-Di-Nonyl-2-Bipyridyl) Ruthenium(II), Mo	50 Mg 250 Mg	6100 17000
40566	Titanium Dioxide Ultrapure Nanopowder, 250nm, 99.97% [13463-67-7] (Titanium (IV) Oxide)	25 Gms 100 Gms	4200 11700	19366	Zeolite - Mesoporous Carbon Nanopowder (CMK-3 Type), Dia. 3-6nm	100 Mg 250 Mg	13700 20800
35299	Titanium Dioxide Rutile Nanopowder, 20nm, 92% [13463-67-7] (Titanium (IV) Oxide)	25 Gms	4100	31755	Zeolite - Mesoporous Silica Molecular Sieve KIT-5	1 Gms	13200
10161	Titanium Dioxide Rutile Nanopowder, 50nm, 99% [13463-67-7]	25 Gms	4200	65276	Zeolite - Mesoporous Silica Molecular Sieve Kit-6	1 Gms	13200
86729	Titanium Dioxide Rutile Nanopowder (Hydrophilic), 50nm, 99% [13463-67-7] (Titanium (IV) Oxide)	25 Gms 100 Gms	4100 12000	83881	Zeolite - Mesoporous Silica Nanopowder (SBA-15 Type), Dia. 6-11nm [7631-86-9]	250 Mg 1 Gms	3300 9900
64394	Titanium Dioxide Rutile Nanodispersion (30nm), 40% in water [13463-67-7] (Titanium (IV) Oxide)	25 Gms	8200	97621	Zeolite - Mesoporous Silica Nanopowder (1D-Hexagonal SBA-41 Type) [7631-86-9]	250 Mg 500 Mg	15200 22300
16547	Titanium Dioxide Nanowires (Type 1) [13463-67-7] (Titanium (IV) Oxide)	50 Mg	13000	63876	Zeolite - Mesoporous Silica Nanopowder (3D-Cubic MCM-48 Type) [7631-86-9]	250 Mg 500 Mg	15200 22300
22091	Titanium Dioxide Nanowires (Type 2) [13463-67-7] (Titanium (IV) Oxide)	50 Mg	13000	79132	Zeolite - Molecular Sieve SAPO-11	5 Gms	10200
52163	Titanium Nitride Nanopowder, 20nm, 97% [25583-20-4] (Titanium (III) Nitride)	5 Gms 10 Gms	6000 11500	52201	Zeolite - Ultrastable Y	5 Gms	10800
75513 ✓	FK 102 Co(II) PF6 Salt Complex, 98% [1392221-69-0] (Tris(2-(1H-Pyrazol-1-yl)Pyridine)Cobalt(II) Di[hexafluorophosphate])	1 Gms 5 Gms	3900 13200	74601	Zinc Nanopowder, 50nm, 99.9% [7440-66-6]	5 Gms	5800



Code	Name	Packing	Price	Code	Name	Packing	Price
50841 [12063-19-3]	Zinc Iron Oxide Nanopowder, 50nm, 98.5% (Zinc Ferrite)	10 Gms	8900				
91148 [1314-13-2]	Zinc Oxide Nanopowder (Type I), 30nm, 99.9%	10 Gms 25 Gms 100 Gms 500 Gms	2300 4600 6900 28400				
60345 [1314-13-2]	Zinc Oxide Nanopowder (Type II), 240nm, 99.999%	5 Gms 25 Gms 100 Gms 500 Gms	2300 4600 6900 28400				
64168 [1314-13-2]	Zinc Oxide Nanodispersion Type A-Nonionic (70nm), 50% in water	10 Gms	10600				
80467 [1314-13-2]	Zinc Oxide Nanodispersion Type B-Anionic (70nm), 50% in water	10 Gms	10200				
74963 [1314-13-2]	Zinc Oxide Nanodispersion Type C-Cationic (70nm), 50% in water	10 Gms	10200				
99997 [12036-43-0]	Zinc Titanate Nanopowder, 90 nm, 99.5%	1 Gms	17500				
38501 [1314-23-4]	Zirconium Dioxide Nanopowder, 45nm, 99.5% (Zirconia, Zirconium (IV) Oxide)	25 Gms 100 Gms	3700 9400				



Pharmacopoeial Products

(IP/BP/USP/NF)

We take pride in introducing a select range of pharmacopoeial grade products according to IP/BP/USP/NF to meet the critical requirements of the pharmaceutical and biotech industries for drug manufacture and diagnostics use.

These products have stringent limits of purity and impurities, often more critical than specified in the pharmacopoeial standards. This will enable the niche pharmaceutical manufacturers to obtain very high quality raw material ingredients indigenously.

IP, BP, USP & NF Product List

A4P392	6-Aminocaproic Acid IP
A4P393	6-Aminocaproic Acid BP
A4P394	6-Aminocaproic Acid USP
G4P100	Glycine IP
G4P101	Glycine BP
G4P102	Glycine USP
P4P328	L-Proline BP
P4P329	L-Proline USP
P4P330	Propyl Gallate IP
P4P331	Propyl Gallate BP
P4P332	Propyl Gallate NF
S4P306	Salicylic Acid IP
S4P307	Salicylic Acid BP
S4P308	Salicylic Acid USP
S4P304	Sodium Caprylate BP
S4P305	Sodium Caprylate NF
S4P312	Sodium Lauryl Sulphate IP
S4P313	Sodium Lauryl Sulphate BP
S4P309	Sucrose IP
S4P310	Sucrose BP
S4P311	Sucrose USP
T4P289	Tris (Hydroxymethyl) Aminomethane USP (Tromethamine)(Tris Buffer)





Part D

Dehydrated Culture Media Products

- Product Listing • Media Supplements
- ChroMed™ • Media Kits



Harmonized Culture Media

In recent years, much of the focus has started shifting to newer methods of microbiological testing, led by the leading international pharmaceutical bodies across the world, namely European Pharmacopoeia, Japanese Pharmacopoeia and US Pharmacopoeia. These new methods include harmonization in microbiological testing and this will greatly simplify drug manufacturing norms.

SRL Harmonized Culture Media are manufactured, formulated, labelled and performance tested in compliance with the new harmonized standards.

SRL is ready to face the challenges of the future, be in Biotech, Pharmaceutical R & D, Diagnostics, or any application or research in Microbiology. We offer this new range of products to cater to the new demands that we will be fulfilling through this range.

Important highlights of our Harmonized Media:

- The usage of only the Finest Quality of Bacteriological ingredients
- Strict quality control of Raw Material testing
- Highly trained microbiologists ensure that our Harmonized media are comparable to the best international products
- Very sensitive and precise instrumentation and media manufacturing equipments make sure that each batch is consistent in quality
- Constant R & D and customer interaction helps us to design appropriate products

With our dedicated team of highly skilled microbiologists, an ISO 9001-2008 quality management system and our CE certification.



Conformité Européenne

All **SRL** culture media products are CE certified and now meet EU consumer safety, health and environmental requirements.

All the manufacturing, testing parameters and packaging are done according to the CE norms.

Code	Name	Packing	Price	Code	Name	Packing	Price
38515	✓ A1 Broth (A-1 Medium)	100 Gms 500 Gms	1600 6800	59640	✓ A. K. Agar No. 2 (Sporulating Agar, Arret & Kirshbaum Medium)	100 Gms 500 Gms	1500 5000
	For the detection of faecal coliforms in foods, treated wastewater and seawater by Most Probable Number (MPN) Method.				Used for production of spores of <i>Bacillus subtilis</i> ATCC 6633.		
26408	✓ AATCC Bacteriostasis Agar (FDA Agar)	100 Gms 500 Gms	1600 4600	55418	✓ Aeromonas Isolation Medium Base	100 Gms 500 Gms	1800 6000
	(FDA Agar, ATCC Medium 182) APHA, FDA recommended medium for detecting plate counts of microorganisms in food, water and waste water.				For the selective differentiation and isolation of <i>Aeromonas hydrophila</i> and other <i>Aeromonas</i> species from clinical specimens and foods.		
49025	✓ AATCC Bacteriostasis Broth (FDA Broth)	100 Gms 500 Gms	1300 4500	63013	⚡ Aeromonas Selective Supplement (2.5mg/vl)	5 vl	1400
	For testing antibacterial activities of antiseptics and disinfectants.				For the selective isolation and cultivation of <i>Aeromonas</i> species.		
59235	✓ Acetamide Agar	100 Gms 500 Gms	1300 4700	34609	✓ Aero Pseudo Selective Agar (GSP Agar)	100 Gms 500 Gms	1400 5500
	For the differentiation of non-fermentative gram negative bacteria especially <i>Pseudomonas aeruginosa</i> .				Used for detection of <i>Aeromonas</i> and <i>Pseudomonas</i> in food, as well as in equipments and water supplies of food industry.		
20605	✓ Acetamide Broth	100 Gms 500 Gms	1200 4400	77981	Agar powder BactoBio for microbiology	100 Gms 500 Gms 2.5 Kg	2100 7900 37600
	For the confirmation of <i>Pseudomonas aeruginosa</i> in bottle water.				Specially manufactured to provide clear, high gel strength agar, suitable for use in preparation of microbiological media.		
64773	✓ Acetate Differential Agar (Sodium Acetate Agar)	100 Gms 500 Gms	1400 4500	35799	✓ Aleksandrow Agar	100 Gms 500 Gms	1400 5100
	For the differentiation of <i>Shigella</i> species from those of the <i>Escherichia</i> genus.				Widely used media for isolation and identification of Potassium solubilizing bacteria from soil samples.		
31257	✓ Acetobacter Agar (Glucose)	100 Gms 500 Gms	1400 4800	72439	✓ Algae Culture Broth	100 Gms 500 Gms	1100 4500
	Used for the cultivation and maintenance of glucose positive <i>Acetobacter</i> species.				Used for the isolation and cultivation of algae from soil, water and sewage.		
85514	✓ Acid Broth	100 Gms 500 Gms	1300 4200	36191	✓ Algae Culture Agar	100 Gms 500 Gms	1200 4600
	For the isolation of acid tolerant bacteria from canned foods.				Used for isolation and cultivation of algae from soil, water and sewage.		
76557	✓ Actidione Agar Base w/o Actidione	100 Gms 500 Gms	1700 5400	45712	✓ Alicyclobacillus Detection Agar (Alicyclobacillus Agar)	100 Gms 500 Gms	2500 8700
	Used for the enumeration and detection of bacteria in specimens containing large numbers of yeasts and moulds.				Used for detection of <i>Alicyclobacillus</i> in fruit juices.		
15126	⚡ Actinomyces Broth	100 Gms 500 Gms	1300 4200	80501	✓ Alkaline Peptone Water	100 Gms 500 Gms	900 3100
	Used for the maintenance and cultivation of <i>Actinomyces</i> species.				For the cultivation of <i>Vibrio</i> species from sea foods and clinical specimens.		
24729	✓ Actinomycete Isolation Agar	100 Gms 500 Gms	1400 4600	84893	✓ Alkaline Peptone Water (ISO Basis)	100 Gms 500 Gms	900 3100
	Used for the isolation and cultivation of <i>Actinomyces</i> species from soil and water.				Used for the enrichment of <i>Vibrio</i> species.		
31047	✓ Adams Agar	100 Gms 500 Gms	1200 4400	83863	✓ Alkaline Peptone Water (BIS Basis)	100 Gms 500 Gms	900 3100
	Used for examining sporulation in yeasts.				Used for the enrichment of <i>Vibrio</i> species.		

Code	Name	Packing	Price	Code	Name	Packing	Price
58784	✓ Alkaline Saline Peptone Water (ISO Basis)	100 Gms 500 Gms	1100 3800	50747	✓ Ampicillin Dextrin Broth Base	100 Gms 500 Gms	1200 4900
	Used for the enrichment of <i>Vibrio</i> species from food and water samples.				Recommended for the selective isolation, differentiation and quantitative enumeration of <i>Aeromonas</i> species from water, food and environmental samples by the membrane filter method.		
44860	✓ AC Agar (All Culture Agar)	100 Gms 500 Gms	1100 4500	24891	⚠ Ampicillin Dextrin Selective Supplement	5 vL 5 x5 vL	1200 4000
	For growth of aerobic, anaerobic and microaerophilic organisms. Recommended for sterility testing of solutions and materials not containing mercurial preservatives.				Used for selective isolation and differentiation of <i>Aeromonas</i> species.		
87091	✓ AC Broth (All Culture Broth)	100 Gms 500 Gms	1000 4100	78162	⚠ Ampicillin Supplement (10mg/vL)	5 vL	1600
	For cultivation and isolation of aerobic, anaerobic and microaerophilic organisms. Recommended for sterility testing of solutions and materials not containing mercurial preservatives.				For the selective isolation of <i>Aeromonas</i> species.		
52023	✓ Alternative Thioglycollate Medium (IP, USP Basis) (NIH Thioglycollate Broth)	100 Gms 500 Gms	600 1800	12213	✓ Anaerobic Agar	100 Gms 500 Gms	1300 5100
	For the sterility testing of biological products which are turbid or viscous as mentioned in pharmacopeia.				For the cultivation of anaerobic bacteria, especially <i>Clostridium</i> species.		
39422	✓ Alternative Thioglycollate Medium, Sterile	100 Gms 500 Gms	700 2600	20911	✓ Anaerobic Agar (Brewer)	100 Gms 500 Gms	1500 5100
	Gamma irradiated sterile powder used for sterility testing of biological products which are turbid or viscous.				For the isolation and sensitivity testing of facultative and obligatory anaerobes.		
98349	✓ Amies Transport Medium w/ Charcoal	100 Gms 500 Gms	1300 3900	97394	✓ Anaerobic Blood Agar Base	100 Gms 500 Gms	1500 5200
	For the transport of swab specimens to prolong the survival of microorganisms, especially <i>Neisseria gonorrhoeae</i> .				Recommended for isolation and cultivation of Group A and Group B <i>Streptococci</i> from throat cultures and other clinical samples.		
24193	✓ Amies Transport Medium w/o Charcoal	100 Gms 500 Gms	1300 3900	59821	✓ Anaerobic Agar w/o Dextrose	100 Gms 500 Gms	1400 4800
	For the transport of swab specimens to prolong the survival of microorganisms.				For cultivation of variety of anaerobic bacilli, especially <i>Clostridium</i> species.		
90600	✓ Ammonium Phosphate Agar	100 Gms 500 Gms	1400 6200	19422	✓ Anaerobic Egg Yolk Agar Base	100 Gms 500 Gms	1500 5300
	For the detection of microorganisms that can use ammonium phosphate as nitrogen source.				For the detection of <i>Clostridium</i> species, especially from food samples.		
69084	✓ Ampicillin Dextrin Agar Base	100 Gms 500 Gms	1400 5600	85198	✓ Anaerobic Tryptone Soya Agar	100 Gms 500 Gms	1400 4600
	Recommended for the selective isolation, differentiation and quantitative enumeration of <i>Aeromonas</i> species from water, food and environmental samples by the membrane filter method.				Used for screening of anaerobes in cosmetics (Talcum powder).		
				47702	✓ Andrade Lactose Peptone Water	100 Gms 500 Gms	900 3400
					For the study of fermentation reactions of members of <i>Enterobacteriaceae</i> .		
				41449	✓ Andrade Peptone Water	100 Gms 500 Gms	1000 4500
					A basal medium to study fermentation reactions by adding various carbohydrates		
				90295	✓ Andrade Peptone Water BioVeg	100 Gms 500 Gms	1200 4800
					A basal medium to study fermentation reactions by adding various carbohydrates.		

Code	Name	Packing	Price	Code	Name	Packing	Price
70197	✓ Antibiotic Assay Medium No. 5 (Streptomycin Assay Agar w/ Yeast Extract) For antibiotic assay testing. For the streptomycin assay using Bacillus subtilis as the test organism.	100 Gms 500 Gms	1300 5500	22599	✓ Aqua Test E.Coli Medium Aqua Test Ecoli Medium, is used for detection of faecal indicator bacteria in drinking water, especially in low-income countries and outside controlled laboratory settings.	100 Gms	8300
24301	✓ Antibiotic Assay Medium No. 8 (Base Agar w/Low pH) For microbiological assay testing of Tetracycline, Vancomycin, Oxytetracycline, et c.	100 Gms 500 Gms	1300 5500	41524	✓ Arabinose Agar Base Used for selective isolation of Enterococcus faecium from faeces, sewage and water samples.	100 Gms 500 Gms	1400 5400
52812	✓ Antibiotic Assay Medium No. 9 (Polymyxin Base Agar) Used as base agar for the plate assay of Carbenicillin, Colistimethate and Polymixin B.	100 Gms 500 Gms	1200 4500	85908	✓ Arginine Dihydrolase Broth Used for the detection of arginine dihydrolase producing microorganisms.	100 Gms 500 Gms	1200 4800
26751	✓ Antibiotic Assay Medium No. 10 (Polymyxin Seed Agar) Used as seed agar for plate assay of Carbenicillin, Colistimethate and Polymixin B.	100 Gms 500 Gms	1500 4500	15577	✓ Aseptic Commissioning Medium (Aseptic Packing Line Medium) It is an ideal medium used for validation of aseptic packing and filling lines.	100 Gms 500 Gms	1300 4600
87878	✓ Antibiotic Assay Medium No. 1 (Seed Agar) (Penassay Seed Agar, Seed Agar, Agar Medium A) For antibiotic assay testing, detection of antibiotics in milk and determination of the antimicrobial effectiveness of antibiotics.	100 Gms 500 Gms	1200 5300	64778	✓ Ascospore Agar Ascospore Agar is a solid medium recommended for use in qualitative procedures for the cultivation of ascomycetous yeasts.	500 Gms	4600
50741	✓ Antibiotic Assay Medium No. 2 (Base Agar, Penassay Base Agar) (Penassay Base Agar, Base Agar) For use as a base layer in antibiotic assay testing.	100 Gms 500 Gms	1300 5500	88277	⚠ Ashby's Glucose Agar For the cultivation of Azotobacter species that can utilize glucose as carbon and atmospheric nitrogen as nitrogen source.	100 Gms 500 Gms	1400 5000
66729	✓ Antibiotic Medium No. 3 (Assay Broth, Penassay Broth) (USP, IP Basis) For microbiological assay of antibiotics.	100 Gms 500 Gms	1100 3500	26569	✓ Ashby's Mannitol Agar For the cultivation of Azotobacter species that can utilize mannitol as carbon and atmospheric nitrogen as nitrogen source.	100 Gms 500 Gms	1400 5000
10892	✓ Antifungal Assay Agar For assaying antifungal activity.	100 Gms 500 Gms	1400 4600	75830	✓ ASLA Agar Used for isolation and cultivation of Propionibacterium species from foods.	100 Gms 500 Gms	1300 4700
12797	✓ APRY Agar Base For the cultivation of acid resistant yeasts.	100 Gms 500 Gms	1200 4500	54470	⚠ ASLA Enrichment Supplement	5 vl	950
26126	✓ APT Agar (APHA) Used for the cultivation of heterofermentative lactobacilli requiring high thiamine content.	100 Gms 500 Gms	1300 4700	57624	✓ Aspergillus Differentiation Medium Base Recommended for detection of aflatoxin producing Aspergillus species from food samples.	100 Gms 500 Gms	1600 6000
31990	✓ APT Broth (APHA) Used for the cultivation of heterofermentative lactobacilli requiring high thiamine content.	100 Gms 500 Gms	1300 4500	53903	✓ Asparagine Nitrate Medium Recommended media for isolation and cultivation of denitrifying bacteria.	100 Gms	3500
				69318	✓ Asparagine Proline Broth For the cultivation of Pseudomonas aeruginosa by membrane filter technique.	100 Gms 500 Gms	1300 4700

Code	Name	Packing	Price	Code	Name	Packing	Price
95670	✓ Asparagine Proline Broth BioVeg	100 Gms 500 Gms	1400 5200	21748	✓ Baird-Parker Agar Base w/Sulpha	100 Gms 500 Gms	1600 5600
	For cultivation of <i>Pseudomonas aeruginosa</i> by membrane filter technique.				Recommended medium for isolation and enumeration of coagulase-positive staphylococci from food and other specimens.		
92301	✓ Ayers and Johnson Agar (Stock Culture Agar)	100 Gms 500 Gms	1400 5000	26267	✓ B.C. Motility Medium	100 Gms 500 Gms	1200 4000
	Used for maintaining stock cultures of bacteria, particularly streptococci.				Used for enumeration of motility of <i>Bacillus cereus</i> strains.		
94692	✓ Azide Blood Agar Base	100 Gms 500 Gms	1400 4800	97676	✓ B.C.P. - D.C.L.S. Agar (Bromocresol Purple-Deoxycholic Acid-Citrate-Lactose-Sucrose Agar)	100 Gms 500 Gms	1400 5100
	Used for isolation of <i>Streptococcus</i> spp. and <i>Staphylococcus</i> spp., with added blood may be used for determination of hemolytic reactions.				Used for the selective isolation of <i>Salmonella</i> and <i>Shigella</i> species.		
47479	✓ Bacillus Differentiation Agar	100 Gms 500 Gms	1800 5600	69574	✓ Beef Extract Agar (ex. Buffalo)	100 Gms 500 Gms	1100 4400
	Used for the differentiation between <i>Bacillus cereus</i> and <i>Bacillus subtilis</i> based on mannitol fermentation.				For the cultivation and maintenance of a wide variety of microorganisms.		
51747	✓ Bacillus Medium	100 Gms 500 Gms	1000 3800	39359	✓ Beef Extract Broth (ex. Buffalo)	100 Gms 500 Gms	1000 3800
	Used for the cultivation of <i>Bacillus licheniformis</i> .				For the cultivation of a wide variety of microorganisms.		
74664	✓ Bacillus Cereus Agar	100 Gms 500 Gms	1200 4800	60856	✓ Beef Extract ex. Buffalo BactoBio [68990-09-0] for bacteriology	500 Gms 5 Kg	2100 18400
	Used for the isolation and enumeration of <i>Bacillus cereus</i> .				A dehydrated extract of bovine tissue, used generally to complement the nutritive properties of peptone. It is source of nitrogen, vitamins, amino acids and carbon.		
98947	✓ Bacteroides Bile Esculin (BBE) Agar Base	100 Gms 500 Gms	3400 13600	57542	✓ Beijerinckia Medium	100 Gms 500 Gms	1400 5400
	Used for the selective isolation, identification and cultivation of <i>Bacteroides fragilis</i> group.				Used for the isolation of <i>Beijerinckia</i> spp.		
83141	⚠ Bacteroides Selective Supplement (50mg/vl)	5 vl	1300	29141	✓ BIGGY Agar (Nickerson Medium) (Nickerson Agar)	100 Gms 500 Gms	1200 5000
	Used for the selective isolation of <i>Bacteroides</i> species.				For the detection and isolation of <i>Candida</i> species.		
50222	✓ Baird-Parker Agar Base (USP, IP, ISO Basis)	100 Gms 500 Gms	1100 4500	49319	✓ Bile Broth Base	100 Gms 500 Gms	1400 5500
	Used as a selective and diagnostic medium for the isolation and enumeration of coagulase-positive staphylococci in foods. When used with added supplements; egg yolk emulsion and potassium tellurite, this medium meets the formulation and performance criteria mentioned in ISO 6888 parts 1 and 3 and ISO 11133 :2014.				For the culture of blood clots from patients with suspected enteric fever.		
24562	✓ Baird-Parker Agar Base (BIS Basis)	100 Gms 500 Gms	1100 4500	66013	✓ Bile Esculin Agar w/o azide (ISO Basis)	100 Gms 500 Gms	3700 13900
	Recommended medium for isolation and enumeration of coagulase positive staphylococci from food and other specimens.				For the isolation and presumptive identification of group D Streptococci.		
				66572	✓ Bile Esculin Agar Base	100 Gms 500 Gms	2500 10800
					For the isolation and presumptive identification of group D Streptococci.		
				34963	✓ Bile Esculin Azide Agar	100 Gms 500 Gms	2600 9500
					For the isolation and presumptive identification of group D Streptococci.		

Code	Name	Packing	Price	Code	Name	Packing	Price
79630	✓ B.D.G.Broth, Hajna	100 Gms 500 Gms	1300 4200	55785	✓ Bio Peptone (Mixture of Casein & Meat Peptone) BactoBio for bacteriology	500 Gms 5 Kg 10 Kg	3100 24300 46400
	For the selective enrichment and cultivation of enteric bacilli from food and in treated drinking water.				Biopeptone is a mixture of enzymic digest of casein and meat peptone. It is recommended for the cultivation of fastidious microorganisms in Columbia Broth Base, Dextrose Agar and Casman Agar Base.		
64104	✓ Bile Salts Agar	100 Gms 500 Gms	2100 8200	55369	✓ Bismuth Sulphite Agar (ISO Basis) (Bismuth Sulfite Agar (I))	100 Gms 500 Gms	1000 3900
	For the isolation and cultivation of bile tolerant enteric bacilli.				For the selective isolation and identification of Salmonella typhi and other enteric bacilli.		
50362	✓ Bile Salts BactoBio for bacteriology	100 Gms 500 Gms	5700 20800	48794	✓ Blood Agar Base (Infusion Agar)	100 Gms 500 Gms	1000 3900
	Used in microbiological culture media as a selectively inhibitory agent.				For the preparation of blood agar by the addition of sheep blood.		
18276	✓ Bile Salts No. 3 BactoBio for bacteriology	100 Gms 500 Gms	8600 39900	90935	✓ Blood Agar Base (w/o sheep blood)	100 Gms 500 Gms 5 Kg	1000 3900 36300
	Bile salts No. 3 is a refined bile salt for use as a selective inhibitory agent in bacteriological culture media. It consist of a specially modified fraction of bile acid salts (comprising mainly of sodium cholate and sodium deoxycholate).				For the isolation, cultivation and detection of haemolytic activity of streptococci and other fastidious microorganisms.		
69577	✓ Bile Salts Brilliant Green Starch Agar	100 Gms 500 Gms	2400 6100	67644	✓ Blood Agar Base No.2 (w/ 1.2% Agar)	100 Gms 500 Gms	1100 3900
	Used for isolation and identification of Aeromonas hydrophila from food and environmental samples.				For the isolation, cultivation and detection of haemolytic activity of streptococci, pneumococci and other particularly fastidious microorganisms.		
56175	✓ Bile Salts Mixture BactoBio for bacteriology	100 Gms 500 Gms	8200 23700	74999	✓ Blood Agar Base w/ Low pH (w/o sheep blood)	100 Gms 500 Gms	1100 4000
	Used as an inhibitory agent for gram positive organisms in microbiological media.				For the isolation and growth of a wide variety of microorganisms. The slightly acid pH of this medium enhances distinct hemolytic reactions.		
18037	✓ Bile Salts Technical for bacteriology	100 Gms 500 Gms	1500 5700	81083	✓ Blood Free Campylobacter Selectivity Agar Base	100 Gms 500 Gms	1600 5700
	It is used in bacteriological culture media as an inhibitory agent for gram positive bacteria, making it selective for isolation and identification of pathogens.				Used for the selective isolation and differentiation of Campylobacter species from food and animal feeding stuffs. This medium is recommended by ISO 10272-1&2:2017.		
79665	✓ Bile Tolerant Gram negative bacteria Test Kit (Pre-Weighed Media)	1 Kit	1300	71476	✓ BG-11 Broth (Blue-Green Medium)	100 Gms 500 Gms	1600 5300
	Used for isolation, identification and cultivation of Bile tolerant gram negative bacteria.				For culture and maintenance of cyanobacteria.		
92875	✓ Biochemical Test Kit - I (Pre-Weighed Media)	1 Kit	2800	85308	✓ Bordet - Gengou Agar Base (w/o Rabbit Blood)	100 Gms 500 Gms	1400 5300
	Used for biochemical identification of gram negative enteric bacteria based on tests like Carbohydrate utilization, H ₂ S production, Phenylalanine deaminase and Urease production.				For the detection and isolation of Bordetella species from clinical specimens.		
65896	✓ Biochemical Test Kit - II (Pre-Weighed Media)	1 Kit	2600				
	Used for biochemical identification of microorganisms based on tests - Nitrate reduction, Malonate utilisation, Gelatin liquefaction and Starch hydrolysis.						

Code	Name	Packing	Price	Code	Name	Packing	Price
15097	B.P. Sulpha Supplement (50mg/vl) Used for suppressing the growth of Proteus species on Baird Parker Agar Base.	5 vl	1300	25357	Brain Heart Infusion Broth w/6.5% NaCl (BHI Broth w/6.5% NaCl) Nutritive medium used for cultivation of salt tolerant micro-organisms.	100 Gms 500 Gms	1100 4000
91661	BPL Agar (Brilliant Green Phenol Red Agar) For isolation and identification of Salmonellae with the exception of S.typhi in faeces, urine, milk, meat and other materials.	100 Gms 500 Gms	1400 4800	33355	Brewer Thioglycollate Medium For sterility testing of biological products and other materials.	100 Gms 500 Gms	800 3000
46530	Brain Heart CC Agar (BHI CC Agar) Recommended for isolation and cultivation of fastidious pathogenic fungi and saprophytic fungi from specimens heavily contaminated with bacteria.	100 Gms 500 Gms	2400 10000	65774	Brilliant Green Agar For the selective isolation of Salmonella other than S.typhi from faeces, food and dairy products.	100 Gms 500 Gms	1000 3700
64944	Brain Heart Infusion Powder (BHI Powder) BactoBio for bacteriology Used for cultivation of highly fastidious microorganisms like Streptococci, Pneumococci, Meningococci, Haemophilus, Neisseria sp. and pathogenic fungi. A highly nutritious mixture of calf brain infusion and beef heart infusion.	500 Gms 5 Kg	3200 29700	22374	Brilliant Green Agar w/ 1.2% Agar Recommended as an enrichment medium for isolation of Salmonellae, from faeces, urine and pathological samples.	100 Gms 500 Gms	1100 4600
94124	Brain Heart Infusion Agar (BHI Agar) For the cultivation of wide variety of fastidious bacteria, yeasts and molds from clinical and non-clinical specimens.	100 Gms 500 Gms 5 Kg	1000 3700 34200	14980	Brilliant Green Agar, Modified (Brilliant Green Agar Base w/ Phosphates) (ISO Basis) For the selective isolation of Salmonellae from faeces, water, food and dairy products.	100 Gms 500 Gms	1000 3700
87864	Brain Heart Infusion Broth (BHI Broth) For the cultivation of variety of fastidious and non-fastidious aerobic and anaerobic microorganisms.	100 Gms 500 Gms 5 Kg	1000 3400 31000	18545	Lactose Bile Brilliant Green Broth 2% (ISO, BIS Basis) Recommended medium for detection and confirmation of coliforms from water, wastewater, foods, milk and dairy products. This medium conforms to specifications given by ISO 4831:2006, ISO 4832 : 2006, BIS committee under the specifications IS:5401-1:2012.	100 Gms 500 Gms	1200 5200
82856	Brain Heart Infusion Agar, Modified (BHI Agar, Modified) For the cultivation of wide variety of fastidious bacteria, yeast and molds from clinical and non-clinical specimens.	100 Gms 500 Gms 5 Kg	1100 4100 36900	98383	Brilliant Green Bile Agar For the detection and enumeration of coliform bacteria in water, sewage and foods.	100 Gms 500 Gms	1100 4500
84560	Brain Heart Infusion w/ 0.1% Agar (BHI w/ 0.1% Agar) For the cultivation of fastidious pathogenic microorganisms.	100 Gms 500 Gms	1200 4100	39284	Brilliant Green Sulfa Agar (B.G. Sulpha Agar) For the selective isolation of Salmonella species, other than Salmonella typhi from food, dairy products, eggs, egg products and feed.	100 Gms 500 Gms	1100 4800
26671	Brain Heart Infusion w/ PABA and Agar (BHI Agar w/PABA) Used for the examination of blood samples from patients who have received sulfonamide therapy. Improved growth of anaerobes is seen on addition of agar.	100 Gms 500 Gms	1300 5100	32445	Bolton Broth Base A medium for the selective pre-enrichment of Campylobacter species in food samples.	100 Gms 500 Gms	1200 5200
				55582	Bolton Selective Supplement Used for the selective enrichment of Campylobacter species from food samples.	5 vl 5 x5 vl	1900 8200



Code	Name	Packing	Price	Code	Name	Packing	Price
66006	⚡ Bordetella Selective Supplement (20mg/vl) Used for the selective isolation of Bordetella species.	5 vl	1500	72993	✓ Buffered Peptone Water A pre-enrichment medium for the isolation of Salmonella species, especially injured microorganisms from food sources.	100 Gms 500 Gms	800 3100
26384	⚡ Bromocresol Purple Supplement (15mg/vl) Used for isolation and identification of faecal streptococci.	5 vl	1000	88680	✓ Buffered Peptone Water (ISO, BIS Basis) Recommended medium for pre-enrichment of injured Salmonella species from foods, before selective enrichment and isolation. This medium is in accordance to specifications given by ISO 6579-1:2017, ISO 21528-1:2004 and ISO 22964-4:2017.	100 Gms 500 Gms	900 3100
49977	✓ Bromocresol Purple Azide Broth For the confirmation tests for presence of faecal streptococci in water and waste water.	100 Gms 500 Gms	1200 4400	12995	✓ Buffered Peptone Water w/ NaCl An isotonic agent recommended for use as a diluent in performing microbial examination of non-sterile products.	100 Gms 500 Gms	1100 3100
19202	✓ Bromocresol Purple Lactose Broth (BCP Lactose Broth, Yeast Fermentation Broth Base) Used as presumptive medium for the detection of coliform bacteria in water.	100 Gms 500 Gms	1100 4000	22197	✓ Buffered Peptone Water BioVeg A pre-enrichment medium, manufactured from animal free bases for the isolation of Salmonella, especially injured microorganisms from various food sources.	100 Gms 500 Gms	900 3100
53213	✓ Bromocresol Purple Lactose Broth w/o Sodium Chloride	100 Gms 500 Gms	1100 3800	93439	✓ Buffered Peptone Water w/ Casein A pre-enrichment medium, for the isolation of Salmonella, especially from cocoa (chocolates and confectionary).	100 Gms 500 Gms	1000 3700
46172	⚡ Bromothymol Blue Supplement (20mg/vl) Used for differentiating microflora from urine sample.	5 vl	700	85268	✓ Buffered Tryptone Glucose Yeast Extract Broth Used for the isolation of Clostridium perfringens from food samples.	100 Gms 500 Gms	1200 4100
68035	✓ Bryant and Burkey Agar For detection and enumerating spores of lactate fermenting Clostridium species in milk and dairy products.	100 Gms 500 Gms	1300 4800	70054	✓ Buffered Yeast Agar For the cultivation of yeast and molds and for controlling bottle washing operations in the soft drinks and related industries.	100 Gms 500 Gms	1100 4100
61882	✓ Bryant and Burkey Medium For the detection and enumeration of lactate fermenting Clostridial species in milk and dairy products.	100 Gms 500 Gms	1200 4500	89637	✓ Buffered Sodium Chloride-Peptone Solution pH 7.0, Harmonized Used as diluent in pharmaceutical testing according to harmonized methods.	100 Gms 500 Gms	900 3100
19814	✓ B.T.B. Lactose Agar (Bromothymol Blue Lactose Agar) For the isolation and cultivation of pathogenic Staphylococci.	100 Gms 500 Gms	1300 4700	73461	✓ Burk's Medium Used for isolation and cultivation of nitrogen fixing bacteria such as Azotobacter species from soil.	100 Gms 500 Gms	1400 4400
28540	⚡ B12 Culture Agar (USP Basis) For the cultivation and maintenance of Lactobacillus leichmannii ATCC 7830 to be used as the test organism in the vitamin B12 assay.	100 Gms	1900	32639	✓ Bushnell - Haas Agar For examining fuels for microbial contamination and for studying hydrocarbon utilization by microorganisms.	100 Gms 500 Gms	1100 4500
79328	⚡ B12 Inoculum Broth (USP Basis) For the preparation of inoculum cultures of Lactobacillus leichmannii ATCC 7830, which is used as the test organism in the vitamin B12 assay.	100 Gms 500 Gms	1800 7600				
21700	✓ Buffered Glycerol Saline Base With addition of glycerol is used in the collection and transportation of faecal specimens.	100 Gms	1000				

Code	Name	Packing	Price	Code	Name	Packing	Price
14509	✓ Bushnell - Haas Broth	100 Gms 500 Gms	900 3800	24715	✓ Cary-Blair Transport Medium Base (w/o Charcoal)	100 Gms 500 Gms	1200 4700
	For examining fuels for microbial contamination and for studying hydrocarbon utilization by microorganisms.				For maintenance as a holding medium or transport medium of clinical specimens during collection or shipment.		
16574	✓ CAE Agar Base (Citrate Azide Enterococcus)	100 Gms 500 Gms	1200 4500	68806	✓ Acicase (Casein Acid Hydrolysate, Casamino Acids) BactoBio for bacteriology	500 Gms 2 Kg	6900 23100
	Used for identification of Enterococci in meat, dairy and other food products.				Acid digest of casein, a rich source of nitrogen recommended for use in microbiological culture media that require a completely hydrolyzed protein as a nitrogen source.		
35512	✓ CAL Agar (Cellobiose Arginine Lysine Agar)	100 Gms	7800	95305	✓ Acicase (Casein Acid Hydrolysate, Casamino Acids) Technical for bacteriology	500 Gms 2 Kg	5300 18900
	Used for the isolation and characterization of Yersinia enterocolitica from faecal specimens.				Acid digest of casien; is a rich source of nitrogen.		
95845	✓ Calcium Caseinate Agar	100 Gms 500 Gms	1600 5200	68211	✓ Casein Magnesium Broth (NZM Broth)	100 Gms 500 Gms	1500 5800
	For the detection and enumeration of proteolytic microorganism in foodstuff and other materials.				Used in the cultivation of recombinant strains of Escherichia coli.		
25867	✓ Campylobacter Agar Base	100 Gms 500 Gms	1400 5300	61796	✓ Casein Peptone BactoBio for bacteriology	500 Gms 5 Kg	2600 23700
	Used with addition of blood and antibiotics in isolation and cultivation of Campylobacter species.				An enzymatic digest of casein, rich in amino acids and peptides. Used as a nitrogen source in microbiological media.		
16092	⚠ Campylobacter Supplement-I (Blaser-Wang)	5 vl	1400	72689	✓ Casitone (Casitose) BactoBio for bacteriology	500 Gms	2600
32048	⚠ Campylobacter Supplement-II (Skirrow)	5 vl	1400		A hydrolyzed casein used as an ingredient in microbiological culture media requiring free amino acids, especially for toxin and vaccine production.		
36198	✓ Candida BCG Agar Base	100 Gms 500 Gms	1400 5100	49946	⚠ Casitose Agar w/ 1.5% Agar	500 Gms 5 Kg	4400 39800
	For use with added Neomycin for isolation and differentiation of Candida from primary specimens.				Used as a general purpose medium for cultivation of microorganisms.		
95160	✓ Candida Isolation Agar (Candida Agar)	100 Gms 500 Gms	1400 5100	79033	✓ Casitose Soya Agar, Modified (Casein Soya Agar, Modified)	100 Gms 500 Gms	1400 4500
	For the isolation and differentiation of Candida albicans.				For the growth of wide variety of organisms.		
45568	✓ Candida Albicans Test Kit (Pre-Weighed Media)	1 Kit	1300	13927	✓ Casitose Soya Blood Agar Base (Casein Soya Blood Agar Base)	100 Gms 500 Gms	1400 4800
	Used for isolation, identification and cultivation of Candida albicans.				(Trypticase Soya Blood Agar Base) Recommended for the cultivation of fastidious microorganisms and detection of their hemolytic activity.		
92558	✓ Carbohydrate Fermentation Test Kit - I (Pre-Weighed Media)	1 Kit	4000	91254	✓ Casman Agar Base	100 Gms 500 Gms	1200 4500
	For the differentiation of microorganisms on the basis of various carbohydrate fermentation reactions.				Used with addition of blood, for isolation and cultivation of fastidious microorganisms from clinical specimens.		
40071	✓ Carbohydrate Fermentation Test Kit - II (Pre-Weighed Media)	1 Kit	7700	18871	⚠ CBI Supplement	5 vl	1600
	For the differentiation of microorganisms on the basis of various carbohydrate fermentation reactions.				Used for selective isolation of Clostridium botulinum.		
54951	✓ Carbon Utilisation Agar	500 Gms	2500				
	Used for characterization of Streptomyces on the basis of carbon utilization studies.						



Code	Name	Packing	Price	Code	Name	Packing	Price
90465	✓ Cetrimide Agar Base, Harmonized	100 Gms 500 Gms	1000 3800	27880	🧫 ChroMed Aureus Agar	100 Gms 500 Gms	2400 10400
	Used for the selective isolation and identification of <i>Pseudomonas aeruginosa</i> in pharmaceutical testing according to harmonized methods.				A chromogenic medium used for the identification of <i>Staphylococcus aureus</i> .		
45470	✓ Cetrimide Agar Base	100 Gms 500 Gms	1000 3800	78355	🧫 ChroMed Bacillus Cereus Agar	100 Gms 500 Gms	1500 5800
	For the selective isolation, cultivation and identification of <i>Pseudomonas aeruginosa</i> .				A chromogenic medium used for the isolation of <i>Bacillus</i> species from a mixed culture in foods, clinical and non-clinical samples.		
93927	✓ Cetrimide Agar BioVeg	100 Gms 500 Gms	1000 3800	98478	🧫 ChroMed Candida Agar Base	100 Gms 500 Gms	5200 21000
	Made from Veg.based ingredients ; it is used for the selective cultivation and identification of <i>Pseudomonas aeruginosa</i> .				Chromogenic medium for the isolation and identification of major clinical significant <i>Candida</i> species.		
31199	✓ Cetrimide Broth (USP Basis)	100 Gms 500 Gms	1000 3500	42436	🧫 ChroMed Chromogenic Coliform Agar (CCA) (ISO Basis)	50 Gms 100 Gms 500 Gms	3300 6100 28700
	Used for the cultivation of <i>Pseudomonas aeruginosa</i> .				For detection of <i>Escherichia coli</i> and coliforms in water samples as per ISO standards 9308-1:2014.		
94532	🧫 Cetrinix Supplement	5 vl 5 x5 vl	2000 4800	19440	🧫 ChroMed Chromogenic Coliform Agar w/ SLS (CCA w/ SLS)	50 Gms 100 Gms 500 Gms	2700 4800 18400
	Used for the selective isolation of <i>Pseudomonas</i> species.				For detection of <i>Escherichia coli</i> and coliforms in water samples.		
70984	🧫 CFC Supplement	5 vl 5 x5 vl	1800 5300	96599	🧫 ChroMed ECC Agar	100 Gms 500 Gms	4500 17000
	Used for selective isolation of <i>Pseudomonas</i> species.				Differential medium recommended for presumptive identification of <i>Escherichia coli</i> and other coliforms in food and environmental samples.		
11507	✓ Chapman Stone Agar	100 Gms 500 Gms	1200 4100	75955	🧫 ChroMed E.coli Agar	100 Gms 500 Gms	3100 13600
	For the isolation of staphylococci from a variety of specimens.				Recommended chromogenic medium, used for the detection and enumeration of <i>Escherichia coli</i> and coliforms from food samples.		
58323	✓ Charcoal Agar	100 Gms 500 Gms	1300 4500	46706	🧫 ChroMed Klebsiella Selective Agar Base	100 Gms 500 Gms	2300 9100
	For the cultivation and maintenance of fastidious microorganisms, especially <i>Bordetella pertussis</i> , for production of vaccines.				Used for the selective isolation and detection of <i>Klebsiella</i> species from water and other sources. This medium can also be used in membrane filtration procedure.		
53641	✓ Charcoal Agar w/ Niacin	100 Gms 500 Gms	1500 5200	45615	🧫 ChroMed Listeria Agar (ISO Basis)	100 Gms 500 Gms	1900 8100
	Used for cultivation and isolation of <i>Bordetella pertussis</i> and <i>Haemophilus influenzae</i> .				A selective and differential chromogenic medium recommended for rapid and direct identification of <i>Listeria</i> species.		
52057	✓ China Blue Lactose Agar	100 Gms 500 Gms	1200 4800	38284	✓ ChroMed Listeria Agar Base, Modified	100 Gms 500 Gms	1900 7800
	Used for differentiating lactose fermenters and non fermenters and also in enumeration of bacteria in milk.				For the selective identification and differentiation of <i>Listeria monocytogenes</i> .		
52665	🧫 Chloramphenicol Yeast Glucose Agar BioVeg	100 Gms 500 Gms	900 3800				
	Used for the isolation and enumeration of molds in milk and milk products.						

Code	Name	Packing	Price	Code	Name	Packing	Price
19589	🔬 ChroMed Listeria Ottaviani -Agosti Agar Base (ISO basis)	100 Gms 500 Gms	2200 10500	45553	✓ Cholera Medium Base	100 Gms 500 Gms	1300 4900
65621	🔬 ChroMed MeReSA Agar	100 Gms 500 Gms	2700 8400		Used for selective isolation of <i>Vibrio</i> species from specimens grossly contaminated with Enterobacteriaceae.		
	A chromogenic media recommended for the isolation and selective identification of Methicillin Resistant <i>Staphylococcus aureus</i> (MRSA) from clinical isolates.			93008	✓ Cholera Medium Base BioVeg	100 Gms 500 Gms	1400 5100
75213	🔬 Chromed M-Lauryl Sulfate Agar (MLGA) (Membrane Lactose Glucuronide Agar) For the differentiation and enumeration of <i>Escherichia coli</i> and other coliforms by membrane filter technique.	100 Gms 500 Gms	5500 22000		Veg. based (non-animal based) medium, used for selective isolation of <i>Vibrio</i> species from specimens grossly contaminated with Enterobacteriaceae.		
90219	🔬 ChroMed OGYE Agar Base (ISO Basis)	100 Gms 500 Gms	4000 17500	14602	🔬 Chloramphenicol Selective Supplement (50mg/vl)	5 vl 5 x5 vl	1300 3700
	Selective and differential medium for isolation of yeasts and moulds from milk and milk products.				Used for the selective isolation and cultivation of yeasts and moulds.		
92671	🔬 ChroMed Salmonella Agar	100 Gms 500 Gms	10900 50900	60822	✓ Chloramphenicol Yeast Glucose Agar (ISO Basis)	100 Gms 500 Gms	900 3900
	A chromogenic medium used for the differentiation of <i>Salmonella</i> species.				For selective enumeration of fungi, yeasts and molds in milk and milk products.		
52496	🔬 ChroMed TBX Agar (E.coli Agar Modified)	100 Gms 500 Gms	1900 6900	93306	✓ Christensen Citrate Agar	100 Gms 500 Gms	1100 4700
	A selective chromogenic medium used for the detection and enumeration of <i>Escherichia coli</i> in food samples, animal feeds and water.				For the differentiation of enteric pathogens based on their ability to utilize citrate as a carbon source.		
42979	🔬 ChroMed UTI Agar (Chromogenic Orientation Agar)	100 Gms 500 Gms	3200 15100	55769	✓ CLED Agar (Brolacin Agar)	100 Gms 500 Gms	1100 3900
	A chromogenic medium used for the presumptive identification and differentiation of microorganisms causing urinary tract infections.				For the isolation, enumeration and presumptive identification of microorganisms from urine.		
42308	🔬 ChroMed VRE Agar Base	100 Gms 500 Gms	2300 10500	88366	✓ CLED Agar w/ Andrade Indicator	100 Gms 500 Gms	1100 3900
	Recommended medium for detection of Vancomycin Resistant Enterococci (VRE) from clinical specimens.				For differentiating various microorganisms depending on their colony characteristics.		
96238	🔬 Chromogenic Listeria Lipase-C Supplement (ISO basis)	5 vl	8200	40980	✓ Clostridium Botulinum Isolation Agar Base	100 Gms 500 Gms	1200 4700
80559	✓ CHO Medium Base (Carbohydrate Medium Base)	100 Gms 500 Gms	1100 4000		For the isolation, cultivation and differentiation of <i>Clostridium botulinum</i> from food samples.		
	Used as a basal medium to which carbohydrates are added for fermentation studies of anaerobic bacteria.			26836	✓ Clostridium Difficile Agar Base	100 Gms 500 Gms	1500 5200
28850	✓ Chocolate Agar Base	100 Gms 500 Gms	1300 4500		Recommended for selective isolation of <i>Clostridium difficile</i> from food and certain pathological specimens		
	For the isolation and identification of a variety of fastidious microorganisms.			93834	🔬 Clostridium Difficile Supplement	5 vl 5 x5 vl	1400 4100
					Used for the selective isolation of <i>Clostridium difficile</i> .		
				12655	✓ Clostridium Test Kit (Pre-Weighed Media)	1 Kit	1300
					Used for isolation, identification and cultivation of <i>Clostridium</i> species.		

Code	Name	Packing	Price	Code	Name	Packing	Price
64078	🔪 CNA Supplement	5 vI	1900	65165	🔪 CPC Supplement	5 vI	2500
	Recommended for the selective isolation of anaerobic gram-positive cocci.				For isolation and enumeration of Vibrio species from foods		
19156	✓ Coagulase Mannitol Agar Base	100 Gms 500 Gms	1200 5000	48743	✓ Craigs Medium	100 Gms 500 Gms	1400 4100
	For the cultivation, differentiation of Staphylococcus aureus from other Staphylococcus species, based on coagulase production and mannitol fermentation.			70952	✓ CRAMP Agar Base	100 Gms	5600
52655	✓ Coliform Medium (CM, Coliform Broth)	100 Gms 500 Gms	1100 3800		For the cultivation of Yersinia species with plasmids.		
	For the isolation & cultivation of coliform organisms from raw milk, cream, yoghurt.			41775	✓ Cystine Tellurite Agar Base	100 Gms 500 Gms	1400 4700
21493	✓ Columbia Agar Base, Harmonized	100 Gms 500 Gms	1000 3900		Recommended for selective isolation and differentiation of Corynebacterium diphtheriae types.		
	Used for the isolation of fastidious and non-fastidious microorganisms in pharmaceutical testing according to harmonized methods.			27793	✓ Cystine Tryptone Agar (Cystine Tryptic Agar)	100 Gms 500 Gms	1100 3900
45481	✓ Columbia Agar Base	100 Gms 500 Gms	1000 3900		Used for the maintenance, subculturing and detection of motility of various bacteria.		
	For the isolation and cultivation of fastidious and non-fastidious microorganisms.			77853	✓ Crystal Violet Agar (Crystal Violet Lactose Agar)	100 Gms 500 Gms	1300 4600
97789	✓ Columbia C.N.A. Agar Base	100 Gms 500 Gms	2700 10700		For the differentiation of pathogenic and non- pathogenic staphylococci.		
	For selective isolation and cultivation of pathogenic Gram-positive cocci from clinical and non-clinical specimens.			57485	✓ Crystal Violet Lactose Broth	100 Gms 500 Gms	1500 4000
23588	✓ Conn` s Agar	100 Gms 500 Gms	2400 9600		For the detection of coliforms in water filtration control works.		
	Used for the cultivation of fungi.			91022	✓ Crystal Violet Tetrazolium Agar Base	100 Gms 500 Gms	1200 4800
16340	✓ Corn Meal Agar w/ Dextrose	100 Gms 500 Gms	1100 4600		Used for the detection of gram-negative psychrotrophic bacteria causing food spoilage.		
	Cultivation of phytopathological and other fungi.			29212	✓ Czapek - Dox Agar	100 Gms 500 Gms	1000 3500
26998	✓ Corn Meal Agar	100 Gms 500 Gms	1100 4600		For the cultivation of fungi and bacteria capable of utilizing sodium nitrate as the sole source of nitrogen.		
	For the chlamydospore production by Candida albicans and maintenance medium for fungal stock cultures.			93812	✓ Czapek - Dox Agar Modified	100 Gms 500 Gms	1300 4500
60277	✓ Corn Meal Peptone Yeast Agar	100 Gms 500 Gms	1300 4500		For the cultivation and maintenance of numerous fungal species, also for chlamydospore production by Candida albicans.		
73398	✓ Cooke Rose Bengal Agar Base	100 Gms 500 Gms	1800 6200	74367	✓ Czapek - Dox Broth	100 Gms 500 Gms	900 3100
	Used for the selective cultivation and isolation of fungi.				For the cultivation of fungi and bacteria capable of utilizing sodium nitrate as the sole source of nitrogen.		
45455	✓ CPC Agar Base	100 Gms	6700	95417	✓ Czapek Malt Agar	100 Gms 500 Gms	1000 3900
	For cultivation and differentiation of Vibrio species from food samples.				For the isolation and cultivation of saprophytic fungi.		

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61195	Dairy samples Testing Kit (Pre-Weighed Media) Used for identification and enumeration of microorganisms from dairy products.	1 Kit	2300	83607	Dextrose Mannitol Agar (Gillies Agar No.1) Recommended medium for primary isolation of Salmonella and Shigella species, by detection of urease production, dextrose and mannitol fermentation.	100 Gms 500 Gms	1400 5000
96640	Decarboxylase Test Medium Base (Falkow) (Decarboxylase Basal Medium, Decarboxylase Media, Falkow) For the differentiation of bacteria based on their ability to decarboxylate the amino acid.	100 Gms 500 Gms	1100 3900	98009	Dextrose Proteose Peptone Agar Base Used in combination with blood and tellurite for the isolation of Corynebacterium diphtheriae.	100 Gms 500 Gms	1200 4100
47129	Deoxycholate Agar Differential medium for direct counts of coliforms from dairy products and for the isolation of enteric microorganisms from clinical and non-clinical specimens.	100 Gms 500 Gms	1000 4100	11581	Dextrose Salt Agar For the enumeration of yeasts and molds in butter and dairy products.	100 Gms 500 Gms	1200 4600
20023	Deoxycholate Citrate Agar (IP Basis) Used for the selective isolation and cultivation of enteric pathogens, especially Salmonella and Shigella species.	100 Gms 500 Gms	1500 6700	87461	Dextrose Salt Broth For the enumeration of yeasts and molds in butter and dairy products.	100 Gms 500 Gms	1100 3800
38695	Deoxycholate Lactose Agar For the isolation and differentiation of Gram-negative enteric bacilli and for enumeration of coliforms from water, waste water, milk and dairy products.	100 Gms 500 Gms	1300 4600	44486	Dextrose Starch Agar For the cultivation and maintenance of Neisseria gonorrhoeae and other fastidious microorganisms.	100 Gms 500 Gms	1300 4500
18752	Dermatophyte Test Agar Base (D.T.M. Agar Base) For the isolation and cultivation of dermatophytic fungi.	100 Gms 500 Gms	1300 4800	50223	Dextrose Tryptone Agar (Dextrose Casein Peptone Agar) For the isolation and cultivation of mesophilic and thermophilic aerobic microorganisms related to food spoilage.	100 Gms 500 Gms	1200 4400
68650	DEV Nutrient Agar To determine total germ count in water acc. To the "Deutschen Einheitsverfahren" regulations of drinking water.	100 Gms 500 Gms	1200 4100	78209	Dey-Engley Neutralizing Broth Recommended for the testing and neutralization of antiseptics and disinfectants.	100 Gms 500 Gms	1300 4700
22438	DEV Tryptophan Broth Used for sub-cultivation for coliform differentiation and for indole testing in the bacteriological examination of water as per German Standard methods.	100 Gms 500 Gms	900 3100	73318	Diamalt Agar For the isolation and cultivation of mesophilic and thermophilic aerobic microorganisms related to food spoilage.	100 Gms 500 Gms	1500 5500
15923	Dextrose Agar For the cultivation of a wide variety of microorganisms and used as a base for blood agar and for general laboratory purposes.	100 Gms 500 Gms	1000 4000	29412	Dichloran Glycerol Medium Base Used for isolation and enumeration of yeasts and moulds associated with food spoilage.	100 Gms 500 Gms	1000 4800
64098	Dextrose Broth For the isolation and enrichment of fastidious microorganisms and for the study of glucose (dextrose) fermentation.	100 Gms 500 Gms	900 2900	63110	Dichloran Medium Base w/ Rose Bengal Used for isolation and enumeration of yeasts and moulds associated with food spoilage.	100 Gms 500 Gms	1500 6300
				66473	Differential Reinforced Clostridial Agar For the cultivation of Clostridia from water samples.	100 Gms 500 Gms	1300 4500
				27548	Differential Reinforced Clostridial Broth Base For the cultivation of Clostridia from water samples.	100 Gms 500 Gms	900 3000

Code	Name	Packing	Price	Code	Name	Packing	Price
52978	✓ Differential Reinforced Clostridial Broth Base (ISO Basis)	100 Gms 500 Gms	1000 3500	76861	♂ Doyle's Antibiotic Supplement	5 vI 5 x5 vI	1200 4200
	For the cultivation of Clostridia from water samples.				Used for enrichment of Campylobacter species.		
88167	✓ Differential Reinforced Clostridial Broth Base BioVeg	100 Gms 500 Gms	1000 3700	26609	✓ Doyle's Enrichment Broth Base	100 Gms 500 Gms	1300 4900
	For the cultivation of Clostridia from water samples.				Used for enrichment of Campylobacter species		
63899	✓ Dihydrolase Broth Base	100 Gms 500 Gms	1400 4400	80907	✓ Doyle's Enrichment Broth Base BioVeg	100 Gms 500 Gms	1500 5200
	Used for studying dihydrolase reaction of Vibrio parahaemolyticus.				Used for enrichment of Campylobacter species		
14912	✓ Diluting Fluid A	100 Gms 500 Gms	900 3200	49763	✓ E. Coli Test Kit (Pre-Weighed Media)	1 Kit	1500
	Used for sterility testing of pharmaceuticals.				Used for isolation, identification and cultivation of Escherichia coli.		
23121	✓ Diluting Fluid D	100 Gms 500 Gms	1000 3600	25549	✓ EC Medium (EC Broth)	100 Gms 500 Gms	1000 3800
	Used for sterility testing of pharmaceutical products in accordance with USP.				For the differentiation and enumeration of coliforms in water, wastewater, shellfish and foods.		
53277	✓ Diluting Fluid K	100 Gms 500 Gms	1100 3200	66389	✓ EC Medium w/MUG	100 Gms 500 Gms	1500 5900
	Used as diluting or rinsing fluid, when performing sterility testing of pharmaceuticals.				Used for the fluorogenic detection of Escherichia coli in water, food and milk samples.		
82965	✓ Disinfectant Test Broth, AOAC	100 Gms 500 Gms	1100 4000	54723	✓ Elliker Broth (Lactobacilli Broth)	100 Gms 500 Gms	1100 4000
	For the determination of phenol coefficient of disinfectants.				Used for cultivation of streptococci and lactobacilli, especially in dairy procedures.		
82359	✓ DNase Test Agar Base	100 Gms 500 Gms	3900 16300	11983	✓ Eijkman Lactose Medium (Eijkman Lactose Broth)	100 Gms 500 Gms	1200 3800
	Used for differentiation of microorganisms based on their production of deoxyribonuclease.				For the cultivation and differentiation of Escherichia coli from other coliform organisms based on their ability to ferment lactose and produce gas.		
78317	✓ DNase Test Agar w/Methyl Green	100 Gms 500 Gms	4500 17000	95514	✓ EMB Agar (Eosin Methylene Blue Agar)	100 Gms 500 Gms	900 3700
	Used for differentiation of microorganisms based on deoxyribonuclease activity.				For the isolation, cultivation and differentiation of gram negative enteric bacteria based on lactose fermentation.		
88941	✓ Drakes Medium 10	100 Gms 500 Gms	1600 5400	46675	✓ EMB Agar, Levine (Eosin Methylene Blue Agar, Levine)	100 Gms 500 Gms	900 3700
	Recommended for isolation of Pseudomonas species from water samples.				For the isolation, cultivation and differentiation of Gram-negative enteric bacteria based on lactose fermentation.		
53292	✓ DRBC Agar (Dichloran Rose Bengal Chloramphenicol Agar) Base	100 Gms 500 Gms	1600 5700	51207	✓ EMB Broth (Eosin Methylene Blue Broth)	100 Gms 500 Gms	900 3400
	Used for the selective isolation and enumeration of yeasts and moulds of significance in food spoilage.				For the differentiation of gram negative enteric bacteria from clinical and non clinical specimens.		
84127	✓ Drigalski Lactose Agar	100 Gms 500 Gms	1800 5300				
56107	✓ Drigalski Litmus Lactose Agar	100 Gms 500 Gms	1400 4700				

Code	Name	Packing	Price	Code	Name	Packing	Price
65512	✓ Emerson Agar	100 Gms 500 Gms	1400 4600	69404	✓ Ethyl Violet Azide Broth (E.V.A. Broth)	100 Gms 500 Gms	1200 3700
	Used for isolation and cultivation of Actinomycetaceae, Streptomycetaceae, fungi and moulds.				For isolation, cultivation and enumeration of Enterococci from water and other specimens.		
85046	✓ Endo Agar	100 Gms 500 Gms	1000 3600	48357	✓ Eugonic Agar (BIS Basis)	100 Gms 500 Gms	1300 4800
	For the selective isolation, cultivation and differentiation of coliforms and other enteric microorganisms based on their ability to ferment lactose.				Used cultivation and maintenance of a variety of fastidious microorganisms.		
81496	✓ Endo DEV Agar	100 Gms 500 Gms	1200 4100	66070	✓ Eugonic Broth	100 Gms 500 Gms	1300 4000
	Used for selection and differentiation of E.coli acc. To the "Deutschen Einheitsverfahren" regulations for drinking water.				Used cultivation and maintenance of a variety of fastidious microorganisms.		
95904	✓ Enriched Thioglycollate Broth (Thioglycollate Medium, Enriched, Thioglycollate Medium, Base)	100 Gms 500 Gms	900 3900	78507	⚠ FGTC Antibiotic Supplement (2.5mg/vl)	5 vl	1300
	For the isolation, cultivation and identification of a wide variety of obligate anaerobic bacteria.				Used for the selective isolation and cultivation of Enterococci.		
33945	✓ Enteric Fermentation Media	100 Gms 500 Gms	1100 3100	93466	✓ Fluid Sabouraud Medium	100 Gms 500 Gms	700 2400
	For the cultivation and differentiation of a variety of bacteria based on their ability to ferment different carbohydrates.				For the cultivation of yeasts, molds and aciduric microorganisms.		
71611	✓ Enterobacteria Enrichment Broth Mossel (EE Broth Mossel), Harmonized	100 Gms 500 Gms	1400 6000	93023	✓ Fluid Thioglycollate Medium, Clear (USP Basis)	100 Gms 500 Gms	700 2000
	Used for the selective enrichment of Enterobacteriaceae in pharmaceutical testing according to harmonized methods.						
58444	✓ Enterococcus Confirmatory Agar	100 Gms 500 Gms	1100 4200	42917	✓ Fluid Thioglycollate Medium (USP, IP Basis)	100 Gms 500 Gms	700 2000
	For the identification of enterococci from water supplies and other sources by the confirmatory test.				Used for the cultivation of anaerobic, microaerophilic and aerobic organisms. For use in sterility testing of a variety of samples.		
64819	✓ Enterococcus Confirmatory Broth	100 Gms 500 Gms	1000 3900	46990	✓ Fluid Thioglycollate Medium, Harmonized	100 Gms 500 Gms	700 2000
	For the identification of enterococci from water by the confirmatory test.				Used for sterility testing of variety of samples in pharmaceutical testing according to harmonized methods.		
47082	⚠ Enterococcus Selective Supplement	5 vl 5 x5 vl	1800 5800	76037	✓ FNA Medium (Fluorescein Denitrification Agar)	100 Gms 500 Gms	1200 4400
	Used for the selective isolation and cultivation of Enterococci.				Used for differentiation of Pseudomonas sps. from other bacilli by their ability to reduce nitrates or nitrites to nitrogen gas (denitrification) and detection of fluorescein pigment.		
60312	✓ Esculin Iron Agar	100 Gms 500 Gms	4400 18800	46142	✓ Forget Fredette Agar	100 Gms 500 Gms	1300 4800
	For cultivation and identification of Enterococci based on their ability to hydrolyze esculin.						
27131	⚠ Esculin Supplement (0.5gm/vl)	5 vl	3000	33696	✓ Formate Ricinoleate Broth	100 Gms 500 Gms	1300 5100
	Used for detection of group D streptococci on the basis of esculin hydrolysis.						
				37593	✓ Fraser Broth Base	100 Gms 500 Gms	1100 4500
					Recommended selective and enrichment medium for the isolation of Listeria species.		
				97539	Fraser Supplement (250mg/vl)	5 vl	1300



Code	Name	Packing	Price	Code	Name	Packing	Price
52071	Fraser Selective Supplement Used for selective isolation and cultivation of <i>Listeria monocytogenes</i> from food and environmental specimens.	5 vI	1600	43172 [9000-70-8]	Gelatin Powder Special ex. Porcine (Type B), 120g Bloom BactoBio for bacteriology Gelatin is a collagenous protein which finds its application for the solidification of cultural media. It is also used for detection and differentiation of certain proteolytic bacteria. A bacteriological grade, readily soluble in water.	500 Gms	1600
83831	Fuchsin Lactose Broth	100 Gms 500 Gms	1100 4100	24426 [9000-70-8]	Gelatin Powder Special Clear ex. Bovine (Type B), 200-250g Bloom BactoBio for bacteriology Gelatin for bacteriology is a special bacteriological grade product, readily soluble in water to give a clear solution.	500 Gms	2400
37346	Fungal Agar (Mycological Agar)	100 Gms 500 Gms	1300 5000	78334	Gentamicin Selective Supplement (20mg/vI) Used for the isolation and detection of <i>Clostridium perfringens</i> .	5 vI	1100
93411	Fungal Agar w/ low pH (Mycological Agar with Low pH)	100 Gms 500 Gms	1300 5000	50084	Genta-Oxy Selective Supplement Used for the selective isolation and enumeration of yeasts and moulds.	5 vI 5 x5 vI	1800 4000
68653	Fungal Agar with Low pH (Mycological Agar w/ low pH) For the selective isolation, cultivation and maintenance of pathogenic fungi.	100 Gms 500 Gms	1300 5100	39238	General Purpose Kit - I (Pre-Weighed Media) Nutrient agar cultivates a wide variety of microorganism and MacConkey agar is used in isolation of gram negative enteric bacteria.	1 Kit	1200
62729	Fungal Broth (Mycological Broth) For cultivation and maintenance of fungi.	500 Gms	4600	84905	General Purpose Kit - II (Pre-Weighed Media) Nutrient agar cultivates a wide variety of microorganisms, MacConkey agar aids in isolation of gram negative enteric bacteria and Blood Agar Base is used in detecting hemolytic of fastidious microorganisms.	1 Kit	1500
90195	Fungi Cultivation Kit (Pre-Weighed Media) Used for cultivation and isolation of fungi, yeast and moulds.	1 Kit	1500	15628	Giollotti Cantoni Broth Base Used for the cultivation and enrichment of <i>Staphylococcus aureus</i> from foods.	100 Gms 500 Gms	1400 4200
94016	Gassner Lactose Agar	100 Gms 500 Gms	1200 4700	68382	Gluconate Test Medium	100 Gms 500 Gms	1000 3800
72464	GC Agar Base Used for isolation and cultivation of <i>Gonococci</i> .	100 Gms 500 Gms	1000 3600	35070	Glucose Salt Teepol Broth (Twin Pack) Liquid medium, used for the detection of <i>Vibrio parahaemolyticus</i> in foodstuffs.	100 Gms 500 Gms	1100 4600
10474	Gelatin Agar DEV Used in water and waste water testing for the determination of total microbial count and for the detection of gelatin liquefying microorganisms according to the German methods for the examination of water and the German drinking water regulations (1990).	100 Gms 500 Gms	1100 4000	58174	Glucose Yeast Extract Agar For the cultivation of lactobacilli, especially in pharmaceutical preparations.	100 Gms 500 Gms	1300 4700
23942	Gelatin Iron Agar For the detection of gelatin liquefaction and H ₂ S production.	100 Gms 500 Gms	1100 4600	17991	Glucose Yeast Peptone Agar For the isolation of yeasts from soil specimens.	100 Gms 500 Gms	1300 4700
75750 [91079-43-5]	Gelatin Peptone BactoBio for bacteriology Gelatin peptone, prepared by enzymatic digest of Gelatin; is used as an ingredient in media for fermentation studies and to support growth of non-fastidious microorganisms. It is characterised by low Cystine, Tryptophan and Carbohydrate content.	500 Gms 5 Kg	2100 20300				

Code	Name	Packing	Price	Code	Name	Packing	Price
79127	✓ GN Broth, Hajna (Gram-Negative Broth, Hajna)	100 Gms 500 Gms	900 3100	20852	✓ Hemmes Medium Base	100 Gms 500 Gms	2500 7600
	For the selective cultivation of gram negative microorganisms.			52740	✓ Hofers Alkaline Medium	100 Gms	1600
30963	⚡ GTC Supplement (1.25mg/vl)	5 vl	1000	67658	✓ Horie Arabinose Ethyl Violet Broth	100 Gms 500 Gms	1400 5400
	Used for the selective isolation and cultivation of Enterococci.			46946	✓ Hoyle Medium Base	100 Gms 500 Gms	1100 4200
11266	✓ Glutamate Starch Phenol Red Agar Base	100 Gms 500 Gms	1300 4200		For the isolation and differentiation of <i>Corynebacterium diphtheriae</i> .		
	Used for detection of <i>Pseudomonas</i> and <i>Aeromonas</i> in foodstuffs, wastewater and equipment in food industry.			79035	✓ High Plate Count Agar	100 Gms 500 Gms	1300 5100
61655	✓ Gum Listeria Medium	100 Gms 500 Gms	1200 4600	64068	✓ High Salt Nutrient Agar (ISO Basis)	100 Gms 500 Gms	1100 4100
	Recommended for the isolation of <i>Listeria monocytogenes</i> from clinical and non-clinical samples.			37353	✓ High Salt Nutrient Agar (BIS Basis)	100 Gms 500 Gms	1100 4100
72275	✓ H Broth	100 Gms 500 Gms	1300 4200	39147	✓ High Salt Peptone Yeast Extract Agar (ISO Basis)	100 Gms 500 Gms	1100 4000
	For the preparation of H agglutination antigen used in the differentiation and identification of <i>Salmonella</i> species types and subtypes.			77707	✓ HS Medium (Hydrosulphite of Sodium Medium)	100 Gms 500 Gms	1100 3500
85012	✓ Hartley's Digest Broth	100 Gms 500 Gms	1000 3800		Used for the cultivation of aerobic and anaerobic bacteria. It is also used for sterility testing.		
41861	⚡ Haemoglobin Powder	50 Gms	1500	26221	✓ Hugh Lelison Medium (BIS Basis)	100 Gms 500 Gms	1200 4600
	Haemoglobin powder is used as an enrichment supplement. 2% w/v solution of this supplement is autoclavable. Used with G.C. Agar base, in preparation of Chocolate Agar.				Used to distinguish between anaerobic and aerobic breakdown of carbohydrate (Dextrose).		
47704	✓ Heart Infusion Agar (HI Agar)	100 Gms 500 Gms	1200 4800	79544	✓ HYA Agar	100 Gms 500 Gms	1800 6700
75134	✓ Heart Infusion Broth (HI Broth)	100 Gms 500 Gms	1100 4400	21128	✓ Hydrolysate BioVeg BactoBio for bacteriology	500 Gms 5 Kg	2700 20800
	Used for isolation and cultivation of a wide variety of fastidious microorganisms. Also used as a base for preparation of Blood Agar in determining haemolytic reactions.				Prepared by enzymatic hydrolysis of vegetable proteins under controlled conditions. Used as a nutritive source for growth of bacteria and fungi.		
28551	✓ Heart Infusion Powder (HI Powder) BactoBio for bacteriology	500 Gms 2.5 Kg	2700 11700	36873	✓ IMViC Test Kit (Pre-Weighed Media)	1 Kit	1300
	It is rich in amino acids, peptides and other nutrients required by highly fastidious microorganisms like <i>Streptococci</i> , <i>Pneumococci</i> , <i>Meningococci</i> and <i>Brucella</i> species.				Used for biochemical identification of gram negative enteric bacteria based on Indole production, Methyl Red and Voges Proskauer reactions and Citrate Utilization test.		
68100	✓ Hektoen Enteric Agar	100 Gms 500 Gms	1300 5800	68788	✓ IMViC Test Kit (Pre-Weighed Media) w/ Reagents	1 Kit	5300
	Used for the isolation and cultivation of gram negative enteric microorganisms from a variety of clinical and non clinical specimens.			12139	✓ Indole Nitrate Medium (Tryptone Nitrate Medium)	100 Gms 500 Gms	1000 3400
					For the identification of microorganisms by means of nitrate reduction and indole tests.		
				54336	✓ ISP Medium No. 1 (Tryptone Yeast Extract Broth)	100 Gms 500 Gms	1400 5900
				76920	✓ ISP Medium No.4 (Inorganic Salt Starch Agar)	100 Gms 500 Gms	1600 6300

Code	Name	Packing	Price	Code	Name	Packing	Price	
91875	✓ ITC Broth	100 Gms 500 Gms	1400 5200	11411	✓ King`s Medium A Base	100 Gms 500 Gms	1000 4100	
42882	✓ IUT Medium Base	100 Gms 500 Gms	1500 6700		For the non selective isolation, cultivation and pigment production of Pseudomonas.			
70916	✓ Jensen`s Medium (Jensen`s Agar)	100 Gms 500 Gms	1100 4100	21694	✓ King's Medium B Base	100 Gms 500 Gms	1000 4100	
	Used for the cultivation of nitrogen fixing bacteria.				For the non-selective isolation, cultivation and pigment production of Pseudomonas species.			
87806	✓ Jensens Broth	100 Gms 500 Gms	1400 5000	29760	⚡ Klebsiella Selective Supplement (25mg/vl)	5 vl	1400	
	Recommended for the detection and cultivation of nitrogen fixing bacteria.				Used for the selective isolation and detection of Klebsiella species.			
55686	✓ Jensen Seedling Agar	100 Gms 500 Gms	1200 4400	33943	✓ Kligler Iron Agar	100 Gms 500 Gms	1000 3700	
	Used for growing plants for collection of root exudates and to study the nodulating ability of Rhizobium isolates.				For the differentiation and identification of gram-negative bacilli based upon the fermentation of dextrose and lactose and production of H2S.			
44485	✓ Kanamycin Esculin Azide Agar	100 Gms 500 Gms	3100 7900	61860	✓ Kligler Iron Agar (ISO Basis)	100 Gms 500 Gms	1000 4100	
	Used for the isolation of enterococci in foodstuffs.				For the differentiation and identification of gram-negative bacilli based upon the fermentation of dextrose and lactose and production of H2S. For identification of Pseudomonas species.			
50136	✓ Kanamycin Esculin Azide Broth Base	100 Gms	4000	25844	✓ Kligler Iron Agar BioVeg	100 Gms 500 Gms	1000 3700	
	Recommended for selective isolation and identification of group D Streptococci in foodstuffs				For the differentiation and identification of gram-negative bacilli based upon the fermentation of dextrose and lactose and production of H2S.			
60649	⚡ Kanamycin Sulphate Selective Supplement (10mg/vl)	5 vl	1400	44000	✓ Kohn Two Tube Medium No. 1 Base	100 Gms 500 Gms	2700 7100	
	Used for the selective isolation and cultivation of Enterococci.				58578	✓ Kohn Two Tube Medium No. 2 Base	100 Gms 500 Gms	6700 24600
96343	✓ Kaper`s Medium	100 Gms 500 Gms	1300 5200	65373	✓ Koser Citrate Medium	100 Gms 500 Gms	1000 3600	
33613	✓ Kenknight and Munaier`s Medium	100 Gms 500 Gms	1300 5100		For the differentiation of Escherichia coli and Enterobacter aerogenes based on citrate utilization.			
	Used for the isolation of Actinomyces species from soil samples.			77760	✓ Kundrat Agar	100 Gms 500 Gms	1400 5000	
75772	✓ Ketogluconate Broth	100 Gms 500 Gms	1300 3800	70663	⚡ KV Supplement	5 vl	1900	
64342	✓ KF Streptococcus Agar Base (APHA)	100 Gms 500 Gms	1100 4500	52911	✓ Lachica`s Medium Base	100 Gms	4400	
	For the selective cultivation and enumeration of faecal streptococci.				63026	✓ Lactalbumin Hydrolysate BactoBio for bacteriology	500 Gms	4600
66947	✓ KG Agar Base	100 Gms 500 Gms	1600 5600	[91079-44-6]	A hydrolysate obtained by enzymatic digestion of protein, Lactalbumin. It is used primarily in the preparation of tissue culture media, fermentation media, media for the growth of Lactobacilli, Campylobacter sps, etc..			
	Recommended medium for promoting fast and free sporulation to differentiate between Bacillus cereus and Bacillus thuringiensis .							
41924	✓ Kimmig Agar Base (Fungi Agar Base Kimmig)	100 Gms 500 Gms	1300 5100					
42820	⚡ Kimmig Selective Supplement	5 vl	2400					
	Used for selective isolation of fungi.							

Code	Name	Packing	Price	Code	Name	Packing	Price
24806	L-Lactic Acid 10% Solution (10ml/vl)	5 vl 5 x5 vl	1200 3700	97354	Lactose Broth	100 Gms 500 Gms	700 2700
	Used for adjusting pH in acidic range.				For the detection of lactose fermenting gram-negative coliforms, as pre-enrichment broth for Salmonella species.		
37985	Lactic Agar	100 Gms	1800	77121	Lactose Gelatin Medium (ISO Basis)	100 Gms 500 Gms	1100 4100
	Recommended for enumeration and identification of lactic Streptococci and Lactobacilli by pour plate method.				For the cultivation of Clostridium perfringens.		
68888	Lactic Bacteria Differential Agar	100 Gms 500 Gms	1300 4800	24171	Lactose Lecithin Agar	100 Gms 500 Gms	1500 5100
84282	Lactic Supplement	5 vl	1500	88539	Lactose Monohydrate sterile (gamma irradiated)	500 Gms 5 Kg	1100 9600
39785	Lactobacilli Supplement (50mg/vl)	5 vl 5 x5 vl	1800 5300		Lactose monohydrate, Sterile (Gamma Irradiated) is used for Media Fill Runs in dry injectable in pharmaceutical industry.		
	An antibiotic supplement recommended for the selective isolation of Lactobacilli from wine.			62367	Lactose Peptone Broth	100 Gms 500 Gms	1100 3700
79562	Lactobacillus MRS Agar (ISO Basis)	100 Gms 500 Gms	1100 3900	71135	Lactose Sulphite Broth Base (ISO Basis)	100 Gms 500 Gms	1100 3800
	Used for the isolation and enumeration of lactic acid bacteria from meat and meat products. This medium is in accordance to specifications given by ISO 13721 : 1995.			70637	Lactose TTC Agar (w/ Tergitol 7) (ISO Basis)	100 Gms 500 Gms	1100 3900
50871	Lactobacillus MRS Agar BioVeg	100 Gms 500 Gms	1100 4600		(Lactose Triphenyltetrazolium Chloride Agar) Selective differential medium for the detection and enumeration of Escherichia coli and coliform bacteria in water using the membrane filtration method.		
	Used for the isolation and enumeration of lactic acid bacteria from meat and meat products.			92343	Lauryl Sulfate Broth w/MUG	100 Gms 500 Gms	1300 4800
46812	Lactobacillus MRS Broth w/o Dextrose	100 Gms 500 Gms	1000 3700	44956	Lauryl Sulfate Broth (Lauryl Tryptose Broth) (ISO, BIS Basis)	100 Gms 500 Gms	900 3100
	Used for the selective isolation and enumeration of lactobacilli from various sources including feces and dairy.				For the selective enrichment and presumptive detection of coliform bacteria from food, animal feed, water and other materials. This culture medium is in accordance with the specifications given by ISO 4831, ISO 7251 and APHA.		
47192	Lactobacilli Agar, AOAC	100 Gms 500 Gms	2100 6100	94906	Lauryl Tryptose Mannitol Broth w/Tryptophan	100 Gms 500 Gms	1300 4400
	For the cultivation and maintenance of stock cultures used in microbiological assays of vitamins and amino acids.				For the detection of Escherichia coli in water samples.		
18659	Lactobacillus Selection Agar	100 Gms 500 Gms	1300 5000	10517	Lead Acetate Agar	100 Gms 500 Gms	1200 4400
	Used for isolation, cultivation and enumeration of lactobacilli.				For the cultivation and differentiation of gram negative coliform bacteria based on H ₂ S production.		
66749	Lactobacillus Selection Oxgall Agar Base (LBS Oxgall Agar)	100 Gms 500 Gms	1400 4800	82632	Leptospira Medium Base	100 Gms 500 Gms	1100 4200
	Used for the cultivation and enumeration of lactobacilli.						
49190	Lactobacillus MRS Broth (MRS Broth)	100 Gms 500 Gms	1000 3700				
	For the cultivation of lactobacilli.						
27750	Lactobacillus MRS Broth BioVeg	100 Gms 500 Gms	1000 3900				
	Used for the cultivation of lactobacilli.						

Code	Name	Packing	Price	Code	Name	Packing	Price
59326	✓ Letheen Agar To determine the phenol coefficient of quaternary ammonium compounds using <i>Escherichia coli</i> or <i>Staphylococcus aureus</i> ATCC 6538.	500 Gms	5600	81322	✓ Liver Hydrolysate BactoBio for bacteriology (Peptone from Liver, Liver Peptone) Used as source of nutrients in microbiology culture media. Water soluble; being derived from liver contains relatively high levels of iron.	500 Gms	3100
28685	✓ Listeria Enrichment Medium Base (UVM Medium) Recommended medium for use in qualitative procedures for the isolation of <i>Listeria monocytogenes</i> from food samples.	100 Gms 500 Gms	1600 7300	68861	✓ Liver Infusion Agar (LI Agar)	100 Gms 500 Gms	1100 4000
96310	✓ Listeria Identification Agar Base (PALCAM) Used for isolation of <i>Listeria</i> sp. from clinical and non-clinical samples.	100 Gms 500 Gms	1800 7900	96453	✓ Liver Infusion Broth (LI Broth) Used for cultivation of <i>Brucella</i> and other pathogenic anaerobic bacteria.	100 Gms 500 Gms	1000 3400
96155	✓ Listeria Motility Medium (ISO Basis)	100 Gms 500 Gms	1200 4600	98858	✓ Liver Meat Glucose Cysteine Broth	100 Gms 500 Gms	1300 5000
15650	⚡ Listeria Moxalactum Supplement	5 vI	1800	79612	✓ LM Agar (Meat Liver Agar) Used for the cultivation of anaerobic microorganisms, specially for the sulphite reducing <i>Clostridia</i> and <i>Clostridium perfringens</i> in water and milk.	500 Gms	4500
76366	✓ Listeria Oxford Medium Base (Oxford Agar) Used for isolation of <i>Listeria</i> species from pathological samples.	100 Gms 500 Gms	1200 5400	69741	✓ Lowenstein-Jensen Medium Base (LJ Medium) For the cultivation and differentiation of <i>Mycobacterium</i> species. This medium is also used for cultivation and maintenance of <i>Gordona</i> species, <i>Nocardia</i> species, <i>Rhodococcus</i> species and <i>Tsukamurella paurometabolum</i> .	100 Gms 500 Gms	900 3000
90345	⚡ Listeria Selective Supplement (PALCAM) Used for the isolation of <i>Listeria monocytogenes</i> and other species of <i>Listeria</i> from food products.	5 vI	1300	27888	✓ LPM Agar Base Used for isolation and cultivation of <i>Listeria monocytogenes</i> from food and dairy products.	100 Gms	3500
51864	⚡ Listeria UVM Supplement I	5 vI	1200	46502	✓ Luria Bertani Agar, Lennox (Luria Agar, LB Agar, Lennox) Used for maintaining and cultivating recombinant strains of <i>Escherichia coli</i> .	100 Gms 500 Gms	1100 4200
72547	⚡ Listeria UVM Supplement II	5 vI	1200	47436	✓ Luria Bertani Agar, Miller Used for maintaining and propagating <i>Escherichia coli</i> in molecular microbiology procedures.	100 Gms 500 Gms	1000 4000
59797	✓ Litmus Lactose Agar For the differentiation of lactose fermenting and non-lactose fermenting bacteria.	100 Gms 500 Gms	1200 4500	14593	✓ Luria Bertani Broth, Lennox (Luria Broth) (Luria Broth, LB Broth, Lennox) Used for maintaining and propagating <i>Escherichia coli</i> in molecular biology procedures.	100 Gms 500 Gms 2 Kg	1000 3600 11500
96658	✓ Litmus Milk (Litmus SM Broth) For the maintenance of <i>Lactobacilli</i> and the differentiation of several bacteria, based on their action on milk.	100 Gms 500 Gms	1200 4200	29817	✓ Luria Bertani Broth, Miller (LB Broth, Miller) Used for maintaining and propagating <i>Escherichia coli</i> in molecular microbiology procedures.	100 Gms 500 Gms 2 Kg	1000 3600 11500
50037	✓ Liquid Broth	100 Gms 500 Gms	1300 4400				
54004	✓ Littman Oxgall Agar Base	100 Gms 500 Gms	1300 4600				
87566	✓ Liver Extract Powder BactoBio for bacteriology Nutritive characteristic are good in Liver extract so used for cultivation of anaerobic bacteria such as <i>Brucellae</i> and <i>Clostridia</i> , also used for cultivation of pathogenic bacteria.	500 Gms 5 Kg	2000 16400				

Code	Name	Packing	Price	Code	Name	Packing	Price
40826	✓ Luria Bertani Agar, Miller BioVeg (LB Agar, Miller BioVeg)	100 Gms 500 Gms	1000 4000	76875	✓ MacConkey Agar	100 Gms 500 Gms	900 3500
	Used for maintaining and propagating Escherichia coli in molecular microbiology procedures.				For the selective isolation, cultivation and differentiation of coliforms and enteric pathogens based on the ability to ferment lactose.		
17320	✓ Luria Bertani Broth, Miller BioVeg (LB Broth, Miller BioVeg)	100 Gms 500 Gms 2 Kg	1000 3600 11500	96871	✓ MacConkey Agar BioVeg	100 Gms 500 Gms	900 3500
	Used for maintaining and propagating Escherichia coli in molecular microbiology procedures.				For the selective isolation, cultivation and differentiation of coliforms and enteric pathogens based on ability to ferment lactose.		
97970	✓ Luria Bertani Agar w/o Sodium Chloride	100 Gms 500 Gms	1400 4800	37775	✓ MacConkey Agar, Harmonized	100 Gms 500 Gms	900 3500
	Used for maintaining and propagating Escherichia coli in molecular microbiology procedures.				Used for the selective isolation and differentiation of Escherichia coli and coliform bacteria in pharmaceutical testing according to harmonized methods.		
22006	✓ Luria Bertani Broth w/o Sodium Chloride (LB Growth Medium w/o Sodium Chloride)	100 Gms 500 Gms	1000 4000	80302	✓ MacConkey Agar w/ MUG	100 Gms 500 Gms	1600 6500
	Used for maintaining and propagating Escherichia coli in molecular microbiology procedures.			71117	✓ MacConkey Agar (BIS Basis)	100 Gms 500 Gms	900 3500
90769	✓ Lysine Arginine Iron Agar (LAI Agar)	100 Gms 500 Gms	1000 3600	83870	✓ MacConkey Agar Base	100 Gms 500 Gms	900 3500
	For the cultivation and differentiation of bacteria based on their ability to decarboxylate lysine, arginine and produce H ₂ S. Recommended by APHA for isolation and identification of Yersinia from milk and milk products.			26823	✓ MacConkey Agar Medium	100 Gms 500 Gms	1000 3600
16624	✓ Lysine Decarboxylase Broth w/o Peptone (ISO Basis)	100 Gms 500 Gms	900 3400		For the isolation and differentiation of enteric bacteria on the basis of lactose fermentation and also for isolation of Faecal streptococci.		
	For distinguishing Salmonella serotype Arizonae from the Bethesda Ballerup group of Enterobacteriaceae.			95199	✓ MacConkey Agar, Modified	100 Gms	3200
71125	✓ Lysine Iron Agar	100 Gms 500 Gms	1000 3400	98384	✓ MacConkey Agar w/ Bromothymol Blue	100 Gms 500 Gms	1100 3900
	For the differentiation of enteric organisms, especially Salmonella, based upon lysine decarboxylation/ deamination and H ₂ S production.			58370	✓ MacConkey Agar w/ 0.15% Bile salts, C.V. and NaCl (USP Basis)	100 Gms 500 Gms	900 3800
					Selective medium for gram-negative organisms by suppressing the growth of a number of gram positive bacteria.		
82502	✓ M2 Agar	100 Gms 500 Gms	1200 4500	33759	✓ MacConkey Agar w/o C.V., w/ 1.2% Agar	100 Gms 500 Gms	1100 4100
	A semisynthetic culture medium, used as a general purpose plate count agar.				For the selective isolation and differentiation of enteric bacteria on the basis of lactose fermentation.		
24415	✓ M17 Agar Base	100 Gms 500 Gms	1200 4400	50372	✓ MacConkey Agar w/o C.V., NaCl w/ 0.5% Sodium Taurocholate	100 Gms 500 Gms	1300 4100
	For improved growth of lactic streptococci and their bacteriophages.				Differential medium for detection and isolation of enteric organisms by restricting the swarming of Proteus species.		
13297	✓ M17 Broth Base	100 Gms 500 Gms	1000 4000	79447	✓ MacConkey Agar w/o C.V. w/ 0.15% Bile Salts	100 Gms 500 Gms	900 3100
	For improved growth of lactic streptococci and their bacteriophages.						

Code	Name	Packing	Price	Code	Name	Packing	Price
64300	✓ MacConkey Agar w/o C.V. w/ 0.5% Bile Salts	100 Gms 500 Gms	900 3600	98664	✓ MacConkey Sorbitol Agar (Sorbitol Agar)	100 Gms 500 Gms	1400 4600
	For isolation and detection of coliforms and enteric pathogens.				For the isolation and identification of pathogenic <i>Escherichia coli</i> .		
64024	✓ MacConkey Agar w/o C.V., NaCl, w/ 0.0075% NR, 1.2% Agar BioVeg	100 Gms 500 Gms	1000 3500	57340	✓ MacConkey Sorbitol Agar Base (ISO Basis)	100 Gms 500 Gms	1300 4500
64030	✓ MacConkey Agar w/o C.V., NaCl w/ 0.5% Bile Salts	100 Gms 500 Gms	900 3600		For the selective isolation and detection of <i>Escherichia coli</i> 0157:H7 from food and animal feeds stuff.		
72074	✓ MacConkey Agar No.3	100 Gms 500 Gms	1300 4200	99130	✓ Malachite Green Broth	100 Gms 500 Gms	1100 3500
	For the selective isolation, cultivation and differentiation between coliforms and non-lactose fermentors.				Used for cultivation of <i>Pseudomonas aeruginosa</i> .		
74726	✓ MacConkey Broth (MacConkey Broth w/ Neutral Red)	100 Gms 500 Gms	900 3000	51517	✓ M-Brilliant Green Broth	100 Gms 500 Gms	1300 4200
	For the selective isolation and cultivation of coliforms in milk and water.				For the selective isolation and differentiation of <i>Salmonella</i> from polluted water by the membrane filter method.		
44448	✓ MacConkey Broth, Harmonized	100 Gms 500 Gms	900 3000	10054	✓ McBride Listeria Agar Base	100 Gms 500 Gms	1300 5100
	Used for the identification of coliforms in pharmaceutical testing according to harmonized methods.				Moderately selective medium for isolation of <i>Listeria monocytogenes</i> .		
54056	✓ MacConkey Broth w/ Neutral Red (BIS Basis)	100 Gms 500 Gms	900 3000	70317	⚠ McBride Listeria Supplement	5 vl	1500
20309	✓ MacConkey Broth Double Strength w/ Neutral Red	100 Gms 500 Gms	800 2800	50642	✓ McClung Toabe Agar Base	100 Gms 500 Gms	1300 5200
	For the selective isolation and cultivation of coliforms in milk and water from large samples.			87015	✓ M-EC Test Agar	100 Gms 500 Gms	1200 4200
92933	✓ M-MacConkey Broth	100 Gms 500 Gms	900 3500	66805	✓ M-Endo Agar LES	100 Gms 500 Gms	1100 4000
	For detecting and enumerating lactose fermenting enteric bacteria from milk and water by the membrane filter method.				For the enumeration of coliform in water by the membrane filter method.		
42944	✓ MacConkey Broth Purple	100 Gms 500 Gms	900 3100	57906	✓ M-Endo Broth	100 Gms 500 Gms	1100 4100
	Selective medium for isolation and cultivation of coliforms in milk and water.			33919	✓ M-Enrichment Broth	100 Gms 500 Gms	1100 4100
38989	✓ MacConkey Broth Purple w/BCP (ISO Basis)	100 Gms 500 Gms	800 2800	52295	✓ M-FC Agar Base	100 Gms 500 Gms	1300 5100
90084	✓ MacConkey Broth Purple w/BCP (IP Basis)	100 Gms 500 Gms	800 2800		For the cultivation and enumeration of faecal coliforms by membrane filter technique at elevated temperatures.		
51545	✓ MacConkey Broth Purple w/BCP (BIS Basis)	100 Gms 500 Gms	800 2800	76439	✓ M-FC Broth Base	100 Gms 500 Gms	1300 4200
	For presumptive identification of coliforms from water, milk, food etc.			51072	✓ M-HPC Agar Base (Heterotrophic Plate Count Agar, Base)	100 Gms 500 Gms	1100 4500
57608	✓ MacConkey Broth Purple Double Strength w/ BCP	100 Gms 500 Gms	1000 3400		For the cultivation and enumeration of heterotrophic organisms from potable water sources, swimming pools and other water specimens by the membrane filter method.		
	For the primary isolation of coliforms from large water and wastewater samples.			14750	✓ M-Lauryl Sulfate Broth (ISO Basis)	100 Gms 500 Gms	1300 4200

Code	Name	Packing	Price	Code	Name	Packing	Price
21051	✓ M-Staphylococcus Broth	100 Gms 500 Gms	1100 3700	48939	✓ Mannitol Nitrate Motility Medium	100 Gms 500 Gms	1100 3800
	Used for detection and isolation of Staphylococci by membrane filter technique.				Used for the rapid identification of Enterobacteria based on motility, mannitol utilization and nitrate reduction.		
51416	✓ MLCB Agar Mannitol Lysine Crystal Violet Brilliant Green Agar (Mannitol Lysine Agar)	100 Gms 500 Gms	1300 5000	60062	✓ Mannitol Salt Agar (USP Basis)	100 Gms 500 Gms	900 3100
99505	✓ Malonate Broth	100 Gms	4400		Used for the selective isolation, cultivation and enumeration of staphylococci from clinical and non-clinical specimens. This medium is recommended in U.S.P. for use in the performance of microbial limit test.		
	Used for differentiating Enterobacter and Escherichia coli based on malonate utilization.			23626	✓ Mannitol Salt Agar, Harmonized	100 Gms 500 Gms	900 3100
76507	✓ Malt Agar	100 Gms 500 Gms	1500 5800		Used for the isolation and cultivation of staphylococci in pharmaceutical testing according to harmonized methods.		
	For the cultivation of yeasts and molds.			55066	✓ Mannitol Salt Broth	100 Gms 500 Gms	1000 3400
84980	✓ Malt Extract Agar	100 Gms 500 Gms	1300 5000		Used for the selective isolation and cultivation of staphylococci.		
	For the isolation, cultivation and enumeration of yeasts and molds.			25511	✓ Marine Agar 2216 (Zobell)	100 Gms 500 Gms	1300 5100
42936	✓ Malt Extract Agar Base, Modified as per Thom and Church	100 Gms 500 Gms	1400 5300		Used for cultivation of heterotrophic marine bacteria.		
	Used for isolation, detection and enumeration of yeast and molds			54174	✓ Marine Broth 2216 (Zobell)	100 Gms 500 Gms	1200 4800
83358	✓ Malt Extract BactoBio for bacteriology [8002-48-0]	500 Gms 5 Kg	1300 12000		Used for cultivation of heterotrophic marine bacteria.		
	Malt extract contain high concentration of carbohydrates particularly maltose. It also provides an acidic environment, carbon, protein and nutrients for the isolation and cultivation of yeasts and molds, restricting the growth of bacteria and also for the cultivation of yeasts and molds.			34832	✓ Maximum Recovery Diluent	100 Gms 500 Gms	1100 3600
67973	✓ Malt Extract Broth Base	100 Gms 500 Gms	1400 5500		Physiologically isotonic and protective medium for maximum recovery of microorganisms from a variety of sources.		
40828	D-Mannitol Sterile (Gamma Irradiated) [69-65-8]	500 Gms 5 Kg	3800 34900	78784	✓ Meat Extract BactoBio for bacteriology [100085-61-8]	500 Gms 5 Kg	3000 25600
	For use in microbiological applications using D-Mannitol (gamma irradiated) and in Media Fill Runs in dry injectables.				Meat extract, manufactured from lean meat used to complement nutritive properties of peptone.		
48330	✓ Mannitol Agar w/ Prillion	100 Gms 500 Gms	5100 19700	70117	✓ Meat Extract Powder BioVeg BactoBio for bacteriology	500 Gms 5 Kg	2700 20800
75485	✓ Mannitol Lysine Agar	100 Gms 500 Gms	1200 4700		Meat extract, (animal free) manufactured from vegetable/plant source, is used to complement nutritive properties of peptone. It is equivalent to animal based Meat extract. Its distribution of various peptides meets the requirements for replacing Meat extract (animal based) to yield optimum growth of microorganisms.		
62331	✓ Mannitol Selenite Broth Base (Selenite Mannitol Broth)	100 Gms 500 Gms	1300 5100	17585	✓ Meat Extract w/ Peptone (Pepted Meat Broth)	100 Gms 500 Gms	1200 4400
92493	✓ Mannitol Motility Test Medium	100 Gms 500 Gms	1200 3900				
	Used for the determination of motility and mannitol fermentation.						

Code	Name	Packing	Price	Code	Name	Packing	Price
11980	✓ Meat Peptone BactoBio for bacteriology A highly nutritious, enzymatic digest of lean meat. Used as a ingredient in various general purpose media for cultivation and isolation of wide variety of microorganisms.	500 Gms	3100	88736	✓ MIO Medium (Motility Indole Ornithine Medium) For differentiation of Enterobacteriaceae based on their motility, indole production and ornithine decarboxylase activity.	100 Gms 500 Gms	1100 4200
91980	✓ Meat Peptone Type P BactoBio for bacteriology It is obtained by proteolytic digestion of meat with pepsin to retain nutritive properties of peptone. Suitable for growth of fastidious microorganisms.	500 Gms	4100	46584	✓ Mitis Salivaris Agar Base Selective medium for the isolation of streptococci and enterococci from clinical specimens.	500 Gms	4800
11828	✓ Meat Peptone Type T BactoBio for bacteriology It is obtained by proteolytic digestion of meat with Trypsin. Suitable for mass scale cultivation of microorganisms for production of antibiotics, vitamins, enzymes etc.	500 Gms	4200	16309	✓ MIU Medium Base (Motility Indole Urea Medium) Used for detection of motility, urease and indole production.	100 Gms 500 Gms	1300 4700
28238	✓ Micro Inoculum Broth (Micro Vitamin Test Inoculum Broth) For the preparation of inocula in microbiological assay and cultivation of lactobacilli.	100 Gms 500 Gms	1200 5500	79667	✓ M-TEC Agar Recommended medium for isolation, differentiation and enumeration of Escherichia coli from water by membrane filtration.	100 Gms 500 Gms	1300 4500
63261	✓ Microbial Content Test Agar	100 Gms 500 Gms	1600 6500	62811	✓ M-Nutrient Broth For enumerating bacteria by membrane filter technique.	100 Gms 500 Gms	1300 4000
61200	✓ Milk Agar (Modified Plate Count Agar) For differentiation of Enterobacteriaceae based on their motility, indole production and ornithine decarboxylase activity.	100 Gms 500 Gms	1400 5200	85769	✓ Modified Rappaport Vassiliadis Medium Used as a selective enrichment medium for the isolation of Salmonella species from food and environmental specimens.	100 Gms 500 Gms	1400 5000
18789	✓ Milk Agar w/Cetrimide (Twin Pack) (Modified Pseudomonas Selective Agar w/Cetrimide) For detection and enumeration of Pseudomonas aeruginosa in water samples.	100 Gms 500 Gms	1400 5700	82453	✓ Modified Skim Milk Agar (Modified SM Agar) For cultivation and enumeration of microorganisms encountered in dairy industries.	100 Gms 500 Gms	1900 5600
93957	✓ Milk Medium w/Reducing Agent (Modified Litmus Medium w/Reducing Agent)	100 Gms 500 Gms	1100 4700	89414	✓ Modified Tergitol-7 Agar Base (ISO Basis) (Tergitol-7 Agar Base Modified)	100 Gms 500 Gms	1400 5200
17595	✓ Milk Salt Agar Base (Modified Salt Agar Base for Staphylococci)	100 Gms 500 Gms	1400 5000	30066	✓ Moeller Decarboxylase Broth Base (Decarboxylase Broth Base, Moeller) With the addition of L-Lysine/ L-Arginine/ L-Ornithine used for the differentiation of bacteria on the basis of their ability to decarboxylate the amino acid.	100 Gms 500 Gms	2300 8900
20767	✓ Minimal Agar, Davis	100 Gms 500 Gms	1400 5400	18124	✓ Moeller Decarboxylase Broth w/ Lysine Hydrochloride Used for differentiation of bacteria on the basis of their ability to decarboxylate L-lysine hydrochloride.	100 Gms 500 Gms	3100 14700
39821	✓ Minimal Broth, Davis For the isolation, cultivation and characterization of nutritional mutants of Escherichia coli.	100 Gms 500 Gms	1200 3900	27510	✓ Moeller Decarboxylase Broth w/ Ornithine Hydrochloride	100 Gms 500 Gms	3200 15200
24911	✓ Minimal Broth, Davis w/o Dextrose Used for isolation and characterization of nutritional mutants of Escherichia coli and Bacillus subtilis.	100 Gms 500 Gms	1200 3900	69483	✓ Moeller Decarboxylase Broth w/ Arginine Hydrochloride Used for differentiation of bacteria on the basis of their ability to decarboxylate L-Arginine hydrochloride.	100 Gms 500 Gms	3100 14700

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34452	✓ Monsur Medium Base	100 Gms 500 Gms	1100 4400	76135	✓ Mueller Kauffman Tetrathionate Novobiocin Broth Base (MKTTn) Used for selective enrichment for the isolation of Salmonella, when used with MKTT Novobiocin supplement.	100 Gms 500 Gms	1200 4200
68957	✓ M9CA Medium For the cultivation of recombinant strains of Escherichia coli.	100 Gms 500 Gms	2900 11500	29465	✓ Mucate Broth	100 Gms 500 Gms	7000 32300
23184	✓ M9 Minimal Salts 5X For the cultivation of recombinant strains of Escherichia coli.	100 Gms 500 Gms	2000 6700	38800	✓ Mucate Control Broth Used for identification of enteropathogenic Escherichia coli and Salmonella species from milk and milk products.	500 Gms	3800
42853	✓ Motility GI Medium	100 Gms 500 Gms	2600 10000	49550	✓ Mueller Hinton Broth (MH Broth)	100 Gms 500 Gms 2 Kg	1000 3500 10400
90174	✓ Motility Medium S Base (Motility Nitrate Medium) For the determination of bacterial motility by means of TTC reduction.	100 Gms 500 Gms	1000 3800		For the cultivation of a wide variety of organisms and for antimicrobial susceptibility testing.		
21740	✓ Motility Sulphide Medium	100 Gms 500 Gms	1100 4200	24698	⚠ MUG EC Broth For detection of Escherichia coli in water and food samples by fluorogenic method.	100 Gms 500 Gms	2600 7200
64421	✓ Motility Test Medium For the determination of bacterial motility.	100 Gms 500 Gms	1100 4000	26834	⚠ MUG Supplement (50mg/vl) A fluoregenic substrate, used for the detection of Escherichia coli.	5 vl	2300
17624	✓ MPH Agar (Milk Protein Hydrolysate Agar) For the enumeration of bacteria in water and dairy products.	100 Gms 500 Gms	1500 6000	26706	✓ Mycological Peptone BactoBio for bacteriology Used as a nutritive source for the isolation, cultivation and identification of saprophytic, dermatophytic fungi-yeast and moulds.	500 Gms 5 Kg	3100 22200
14833	✓ MR-VP Medium (Glucose Phosphate Broth, Buffered Glucose Broth) (MRVP Broth) For the differentiation of bacteria based on acid production (Methyl Red test) and acetoin production (Voges-Proskauer reaction).	100 Gms 500 Gms	800 3000	66739	✓ MYP Agar Base (Phenol Red Egg Yolk Polymyxin Agar Base) (BIS Basis) For the isolation and identification of pathogenic staphylococci and bacilli.	100 Gms 500 Gms	1200 4500
14443	✓ Multipurpose Test Kit (Pre-Weighed Media) Used for isolation, identification and cultivation of a wide variety of microorganism.	1 Kit	4200	74997	✓ MYP Agar Base (Phenol Red Egg Yolk Polymyxin Agar Base) (ISO Basis) For isolation and identification of pathogenic staphylococci and bacilli.	100 Gms 500 Gms	1200 4500
24756	✓ Mueller Hinton Agar (MH Agar) For antimicrobial susceptibility testing of a variety of microorganisms. For the cultivation and maintenance of Moraxella osloensis and Neisseria meningitidis.	100 Gms 500 Gms 2 Kg	1000 3800 12400	67124	⚠ Nalidixic Selective Supplement (15mg/vl) Used for the selective isolation of Pseudomonas aeruginosa.	5 vl	1300
26351	✓ Mueller Kauffman Tetrathionate Broth Base An improved enrichment medium for the isolation of Salmonellae and the suppression of Proteus species.	100 Gms 500 Gms	1000 3000	77316	⚠ Neomycin Supplement (30mg/vl) Used for selective isolation of various microorganisms.	5 vl	1300

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44697	✓ Neopeptone BactoBio for bacteriology (Peptone Special) Neopeptone, an enzymatic digest of protein is well suited for the growth of many delicate and fastidious bacteria like Group A Streptococci. It also facilitates the development of mucoid colonies of the hemolytic Streptococci.	500 Gms	2600	18876	✓ Nutrient Agar 1.5% (ISO Basis)	100 Gms 500 Gms	1200 4200
79989	✓ Neutral Red Chalk Lactose Agar	100 Gms 500 Gms	1100 4800	84955	✓ Nutrient Agar 1.5% For the cultivation of fastidious microorganisms on addition of appropriate enrichment.	100 Gms 500 Gms	1000 4000
65466	✓ NIH Agar	100 Gms 500 Gms	1000 4200	48275	✓ Nutrient Agar for Oxidase (ISO Basis) For confirmation of presence of oxidase in microorganisms in water.	100 Gms 500 Gms	1200 4200
23527	✓ Nitrate Agar For the differentiation of aerobic and facultative Gram-negative organisms based on their ability to reduce nitrate.	100 Gms 500 Gms	1500 6300	75435	✓ Nutrient Agar w/ Manganese	100 Gms 500 Gms	1100 4100
48541	✓ Nitrate Broth (ISO, BIS Basis) For the differentiation of aerobic and facultative gram negative organisms based on their ability to reduce nitrate. The medium is in accordance to ISO 7932 :1993.	100 Gms 500 Gms	1100 4200	73153	✓ Nutrient Agar w/MUG Used for the detection of Escherichia coli by fluorogenic procedure especially from water and food samples.	100 Gms 500 Gms	2300 8900
44388	✓ Nitrofurantoin Broth Base Used for the enrichment and isolation of Pseudomonas species.	100 Gms 500 Gms	1200 4700	50427	✓ Nutrient Agar w/ 1% Peptone A general purpose medium used for the cultivation of a wide variety of microorganisms, by addition of blood or other biological fluids.	100 Gms 500 Gms	1000 3500
34350	⚠ Non-Spore Anaerobic Supplement Used for selective isolation of non-sporing anaerobic bacteria.	5 vI	1600	70955	✓ Nutrient Agar No. 2 (BIS Basis) Used for the cultivation and maintenance of a wide variety of bacteria.	100 Gms 500 Gms	1000 3900
31601	⚠ Novobiocin MKTT Supplement(40mg/vI) Recommended for selective enrichment and isolation of Salmonellae.	5 vI	2000	17137	✓ Nutrient Agar No. 2 For the cultivation and maintenance of a wide variety of bacteria.	100 Gms 500 Gms	1000 3900
18352	⚠ Novobiocin Supplement(5mg/vI) Used to enhance inhibition of Gram-positive organisms.	5 vI 5 x5 vI	1400 3800	58561	✓ Nutrient Agar, pH 6.8 For the cultivation and enumeration of organisms in water, sewage, faeces and other materials.	100 Gms 500 Gms	1100 3900
63971	✓ Nutrient Agar For the cultivation and maintenance of a wide variety of microorganisms.	100 Gms 500 Gms	900 3500	96434	✓ Nutrient Agar, pH 7.0 (ISO Basis) For the cultivation of a wide variety of microorganisms, including Salmonella species. This medium is in accordance to specifications given by ISO 6579, ISO 10273 and ISO 21528.	100 Gms 500 Gms	1100 4100
18953	✓ Nutrient Agar (ISO Basis) For the cultivation and maintenance of a wide variety of microorganisms.	100 Gms 500 Gms	1000 3700	38009	✓ Nutrient Agar, pH 7.0 (BIS Basis)	100 Gms 500 Gms	1100 4100
73478	✓ Nutrient Agar BioVeg General purpose (animal origin free) medium for the cultivation of micro organisms.	100 Gms 500 Gms	900 3500	67948	✓ Nutrient Agar pH 6 w/ 0.8 % NaCl	100 Gms 500 Gms	1100 4000
				55427	✓ Nutrient Broth For the cultivation and maintenance of a wide variety of microorganisms.	100 Gms 500 Gms	800 2800

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39905	✓ Nutrient Broth BioVeg	100 Gms 500 Gms	800 2800	14427	✓ Orange Serum Agar	100 Gms 500 Gms	1300 4700
	An animal origin free media, for the cultivation and maintenance of a wide variety of microorganisms.				Used for the isolation and enumeration of spoilage organisms of citrus products and for examining fruit beverages.		
97327	✓ Nutrient Broth No. 2	100 Gms 500 Gms	800 3000	57925	✓ Orchid Agar	100 Gms 500 Gms	1300 5200
	For the cultivation and maintenance of less fastidious bacteria.						
63679	✓ Nutrient Broth w/ 1% Peptone (BIS Basis)	100 Gms 500 Gms	800 3000	34235	✓ Ornithine Decarboxylase Broth	100 Gms	3500
	Used as a general purpose culture medium.				Recommended medium for the differentiation of gram-negative enteric bacilli based on ornithine decarboxylation.		
93063	✓ Nutrient Broth w/ 1% Peptone (IP, BP Basis)	100 Gms 500 Gms	800 3000	14792	✓ L-Ornithine Decarboxylase Broth (ISO Basis)	100 Gms	3600
	For microbial limit test and sterility testing.			42167	ⓘ Ottaviani-Agosti Selective Supplement (ISO basis)	5 vl	2400
66363	✓ Nutrient Broth, pH 6.9 w/o NaCl	100 Gms 500 Gms	800 3000	57253	ⓘ Oxacillin Resistant Selective Supplement	5 vl	1500
	A general purpose medium for cultivation of a wide variety of microorganisms.				Recommended for screening of oxacillin resistant microorganisms.		
94007	✓ Nutrient Broth w/ 1% Yeast Extract	100 Gms 500 Gms	1100 4000	99455	✓ Ox Bile (Ox Gall) Powder BactoBio for bacteriology	100 Gms 500 Gms	4500 21300
	For the cultivation and maintenance of a wide variety of microorganisms.				Dehydrated ox bile, used in preparation of microbiological culture media as a selectively inhibitory agent. It inhibits bacteria not growing in enteric environment and favours growth of enteric microorganisms.		
22583	✓ Nutrient Gelatin	100 Gms 500 Gms	1000 3400	42116	ⓘ Oxford Listeria Supplement	5 vl	1900
	For detection of gelatin liquefaction by proteolytic microorganisms				Used for selective isolation of Listeria species.		
50540	✓ N Z Broth	100 Gms 500 Gms	6000 10200	51521	ⓘ Oxytetra Selective Supplement (50mg/vl)	5 vl 5 x5 vl	1100 3400
					Used for the selective isolation of yeasts and moulds.		
73438	✓ Oatmeal Agar	100 Gms 500 Gms	1200 5500	35973	✓ Pagano Levin Base (Pagano Levin Candida Test Medium)	100 Gms 500 Gms	1000 3600
	Used for the cultivation of fungi, particularly for macrospore formation.			39992	✓ Pantothenate Culture Agar	100 Gms 500 Gms	1800 7900
25916	✓ Oatmeal Powder BactoBio for bacteriology [134134-86-4]	100 Gms 500 Gms	1100 5200	50769	✓ PE 2 Medium	100 Gms 500 Gms	1300 4500
	Oatmeal powder is obtained from oat grains and manufactured under controlled conditions. It is highly nutritious source for growth of fungi in media.			89858	ⓘ PEMBA Supplement (10KU/vl)	5 vl	1100
83951	✓ OF Basal Medium	100 Gms 500 Gms	1000 3800	95292	✓ Peptone BactoBio for bacteriology [73049-73-7]	500 Gms 5 Kg 25 Kg	1900 16400 71900
	For use with added carbohydrate for differentiation of gram negative microorganisms based on oxidation-fermentation patterns.				Used in various general and diagnostic media, also for large-scale production of enzymes, vaccines, antibiotics, etc. Peptic digest of animal tissue also used in microbiological culture media.		
13566	✓ OGYE Agar Base (Oxytetracycline Glucose Yeast Extract Agar Base)	100 Gms 500 Gms	1500 4200				
	With added Oxytetracycline used for selective isolation of yeast and molds in foods.						



Code	Name	Packing	Price	Code	Name	Packing	Price
51960	✓ Peptone BioVeg BactoBio for bacteriology	500 Gms 5 Kg 10 Kg	2400 18800 36300	70376	✓ Peptonized Milk (Peptonized SM Powder) BactoBio for microbiology	100 Gms 500 Gms	1100 3500
	Peptone derived from vegetable/plant source; is alternative to traditional animal based peptones. It contains polypeptides and amino acids which provides readily available source of nitrogen and minerals for the growth of bacteria and fungi.				Peptonized milk is an enzymatic digest of fat free milk solids. It contains peptones, polypeptides and amino acids derived from milk protein as well as other nutritive components of skim milk. Used for isolation and cultivation of Lactobacilli and Streptococci, especially in dairy products.		
29002	✓ Peptone BioVeg Sterile for bacteriology (Gamma Irradiated)	100 Gms 500 Gms	900 3400	17511	✓ Peptonized Milk Agar (Peptonized SM Agar)	100 Gms 500 Gms	1400 5500
	Peptone, derived from vegetable source of protein, which is gamma irradiated (Sterile). Recommended for use in manufacturing of vaccines, enzymes, antibiotics, etc.			66916	✓ Perfringens Agar Base (O.P.S.P.)	100 Gms 500 Gms	1400 5200
23136	✓ Peptone Granulated BactoBio for bacteriology	500 Gms 5 Kg	3000 28200	11976	⚠ Perfringens Supplement-I (50mg/vl)	5 vl 5 x5 vl	1100 2800
	A peptic digest of animal tissue used in various general and diagnostic media also for large scale production of enzyme, vaccines, antibiotics, etc.				Used for selective isolation of Clostridium perfringens		
95672	✓ Peptone Special BactoBio for bacteriology	500 Gms 5 Kg 10 Kg	2700 24300 45000	62598	⚠ Perfringens Supplement-II	5 vl 5 x5 vl	1400 3700
	Peptic digest of animal tissue used in microbiological culture media.				Used for selective isolation of Clostridium perfringens.		
65059	✓ Peptone Iron Agar	100 Gms 500 Gms	2500 6700	92096	⚠ Perfringens S.F.P. Supplement (S.F.P. Supplement)	5 vl 4 x5 vl	1300 4200
	For the cultivation and differentiation of microorganisms based on their ability to produce H ₂ S.				Used for the selective isolation of clostridium perfringens.		
21025	✓ Peptone Sorbitol Bile Broth	100 Gms 500 Gms	1400 4700	55688	⚠ Perfringens T.S.C. Supplement (T.S.C Supplement) (200mg/vl)	5 vl 4 x5 vl	1400 3900
55010	✓ Peptone Water	100 Gms 500 Gms	900 3000		Used for selective isolation of Clostridium perfringens.		
	For the cultivation of non-fastidious microorganisms, for carbohydrate fermentation tests and also for performing the indole tests.			23504	✓ Pikovskaya`s Agar	100 Gms 500 Gms	1200 4700
11522	✓ Peptone Water BioVeg	100 Gms 500 Gms	1000 3500		Used for the detection of phosphate solubilizing soil microorganism.		
	General purpose growth medium and as the base of carbohydrate fermentation media.			52133	✓ Pikovskaya`s Broth	100 Gms 500 Gms	1100 4600
56562	✓ Peptone Water w/ Phenol Red	100 Gms 500 Gms	900 3500		Used for detection of phosphate solubilizing microorganisms.		
	For cultivation of non-fastidious microorganisms and as a base for carbohydrate fermentation tests.			59048	✓ Phenol Red Agar Base	100 Gms 500 Gms	1200 4400
38357	✓ 0.1% Peptone Salt Solution Dehydrated	100 Gms 500 Gms	1200 3100		For the determination of fermentation reaction.		
	Recommended as a diluent ,in certain test methods of food,dairy and water samples.			14517	✓ Phenol Red Broth Base	100 Gms 500 Gms	1300 3700
					For the study of carbohydrate fermentations.		
				79054	✓ Phenol Red Dextrose Broth	100 Gms 500 Gms	1100 4200

Code	Name	Packing	Price	Code	Name	Packing	Price
35850	✓ Phenol Red Lactose Broth	100 Gms 500 Gms	1200 4200	21699	✓ Plate Count Agar (ISO Basis) (Standard Methods Agar)	100 Gms 500 Gms	1200 5000
	Used for determination of fermentation of lactose in the differentiation of microorganisms.				Recommended medium for detecting plate counts of microorganisms in food, water and waste water. The formula conforms to ISO 4833-1&2:2013, ISO 17410:2001, (APHA), (AOAC) and FDA Bacteriological Analytical Manual.		
15572	✓ Phenol Red Tartrate Agar (Jordan Tartrate Agar)	100 Gms 500 Gms	3600 16600	88393	✓ Plate Count Agar (BIS Basis)	100 Gms 500 Gms	1200 4700
12168	✓ Phenolphthalein Phosphate Agar	100 Gms 500 Gms	1300 5100		Used for determination of plate counts of microorganisms in milk and dairy products by pour plate technique or spread plate technique. This medium is in accordance to specifications mentioned in BIS, IS 5402:2012.		
92335	✓ Phenylalanine Agar (Phenylalanine Deaminase Medium)	100 Gms 500 Gms	1200 4800	78609	✓ Plate Count Agar, Special	100 Gms 500 Gms	1900 7400
	For the differentiation of enteric gram-negative bacilli on the basis of their ability to produce phenyl pruvic acid from phenylalanine.			45218	✓ Plate Count Agar w/ BCP	100 Gms 500 Gms	1300 4700
63532	✓ Phenylalanine Malonate Broth (Shaw and Clarke)	100 Gms 500 Gms	5100 11600	25496	✓ PM Indicator Agar (Penicillin in Milk Indicator Agar) (Penicillin in Milk Indicator Agar)	100 Gms 500 Gms	1400 4800
	Used as a test medium to detect the utilization of malonate and phenylalanine deamination.			35980	⚡ Polymyxin B Selective Supplement (50KU/vl)	5 vl 5 x5 vl	1100 3600
34115	✓ P.E.A. (Phenylethyl Alcohol) Agar	100 Gms 500 Gms	2700 11900		Used for the selective isolation of various microorganisms.		
	For the selective isolation of gram-positive organisms like Staphylococci and Streptococci.			81798	✓ Polysorbate 80 Agar (Twin Pack)	100 Gms 500 Gms	1100 4100
21418	✓ Phosphate Buffer pH 7.2 (APHA)	100 Gms 500 Gms	900 2500	14644	⚡ Potassium Lactate 50% (10ml/vl)	5 vl	1600
	Used for preparation of dilutions and blanks in the examination of specimens like water, dairy products, foods, etc.				Used for isolation and enumeration of yeasts		
69049	✓ Phosphate Buffer, pH 8.0	100 Gms 500 Gms	1000 4000	12370	⚡ Potassium Sorbate 10% (10 ml/vl)	5 vl	1400
	Recommended for preparation of dilutions and blanks as per methods specified in pharmacopoeia.				Recommended for the detection and isolation of acid resistant yeasts.		
10453	✓ Plate Count Agar	100 Gms 500 Gms	1100 4500	91488	⚡ Potassium Tellurite 1% Supplement (1ml/vl)	5 vl 5 x5 vl	1000 3100
	For the enumeration of viable bacteria in milk and dairy products, heterotrophic bacteria in water by pour plate technique.				Used for Selective Isolation for Corynebacteria and Staphylococci.		
52192	✓ Plate Count Agar BioVeg	100 Gms 500 Gms	1100 4500	99482	⚡ Potassium Tellurite 3.5% Supplement (1ml/vl)	5 vl	1000
	For the enumeration of viable bacteria in milk and dairy products, heterotrophic bacteria in water by pour plate technique.				Used for selective isolation of corynebacteria and staphylococci		
36879	✓ Plate Count Agar w/MUG	100 Gms 500 Gms	2300 9200	15344	✓ Potato Carrot Agar	100 Gms 500 Gms	1300 5400
					Used to enhance sporulation of a variety of fungi. Also recommended for sporangial production of Phytophthora species.		
				17235	✓ Potato Carrot Broth	100 Gms 500 Gms	1200 5200
					Recommended Broth media for the reproduction of Pyronema domesticum.		

Code	Name	Packing	Price	Code	Name	Packing	Price
71788	✓ Potato Dextrose Agar (PDA)	100 Gms 500 Gms 2 Kg 5 Kg	900 3400 12400 29700	74426	✓ Presence - Absence Broth (PA Broth)	100 Gms 500 Gms	1100 3800
	For the isolation, cultivation and enumeration of yeasts and molds from dairy and food products.Used to induce sporulation in many fungi.				For the detection of coliform bacteria in water from treatment plants or distribution systems using the presence-absence coliform test.		
94111	✓ Potato Dextrose Agar (PDA), Harmonized	100 Gms 500 Gms	1000 3500	41406	✓ Proteose Peptone BactoBio for bacteriology [91079-38-8]	500 Gms 2 Kg	2700 8200
	Used for the cultivation of yeasts and molds in pharmaceutical testing according to harmonized methods.				Enzymatic digest of protein, high in proteoses. Used in microbiological culture media and in bacterial toxin production and also in microbiological media for bacteria requiring varying nutritional properties.		
91338	✓ Potato Dextrose Agar (PDA) BioVeg	100 Gms 500 Gms	900 3400	93788	✓ Proteose BactoBio for bacteriology	100 Gms 500 Gms	1100 3200
	For the isolation, cultivation and enumeration of yeasts and molds from dairy and food products. Used to induce sporulation in many fungi.				A specially manufactured biological ingredient, very high in proteoses. It's composition of various amino acids ,along with proteoses and peptones ,make it suitable ingredient for fermentation and vaccine manufacturing process.		
63506	✓ Potato Dextrose Agar w/ Chloramphenicol (0.1g/lit) (PDA w/ 0.01% Chloramphenicol)	100 Gms 500 Gms	1200 4600	90912	✓ Pseudomonas Agar Base (ISO Basis)	100 Gms 500 Gms	1000 4200
	Recommended as a general purpose medium for cultivation and isolation of yeasts and molds from foods, dairy and cosmetics.				Used for the selective isolation of Pseudomonas species.		
72704	✓ Potato Dextrose Agar w/2% Glucose and 60% Sucrose (PDA w/2% Glucose and 60% Sucrose)	100 Gms 500 Gms	1300 5100	49698	✓ Pseudomonas Agar for Fluorescein	100 Gms 500 Gms	1100 3900
	For the isolation of Zygosaccharomyces rouxii from chocolate syrup.				For the cultivation and observation of fluorescein production in Pseudomonas species.		
35208	✓ Potato Dextrose Broth (PDB)	100 Gms 500 Gms	900 3100	80358	✓ Pseudomonas Agar for Pyocyanin (Pseudomonas Agar-P)	100 Gms 500 Gms	1000 3600
	For the isolation, cultivation and enumeration of yeasts and molds from dairy and food products.				For the isolation, cultivation and differentiation of Pseudomonas species on the basis of pyocyanin production.		
74474	✓ Potato Dextrose Broth (PDB) BioVeg	100 Gms 500 Gms	1100 3500	40976	✓ Pseudomonas Asparagine Broth (APHA)	100 Gms 500 Gms	3700 11900
	For the cultivation and enumeration of yeasts and molds.						
69190	✓ Potato Dextrose Rose Bengal Agar	100 Gms 500 Gms	1000 4400	55523	✓ Pseudomonas Isolation Agar Base	100 Gms 500 Gms	1100 4500
	Used for promoting ascospore production.				For the isolation and cultivation of Pseudomonas species.		
60040	✓ Potato Infusion Powder (PI Powder) BactoBio for bacteriology	100 Gms 500 Gms	1000 2900	36124	✓ Pseudomonas Isolation Agar BioVeg	100 Gms 500 Gms	1100 4500
	Potato infusion, is a high quality infusion powder for use as an ingredient in microbiological culture media, for enhanced sporulation and growth of fungal microorganisms.				For the isolation and cultivation of Pseudomonas species.		
43921	✓ Potato Malt Agar	100 Gms 500 Gms	1200 4200	47758	✓ Pseudomonas Test Kit (Pre-Weighed Media)	1 Kit	3700
					Used for isolation, identification and cultivation of Pseudomonas species.		
				69827	✓ Purple Agar Base	100 Gms 500 Gms	1400 5700
				98775	✓ Purple Broth Base	100 Gms 500 Gms	1100 4500

Code	Name	Packing	Price	Code	Name	Packing	Price
10666	✓ Pyridoxine Assay Medium	100 Gms	3900	63380	✓ Ringer Salt Solution Powder	100 Gms 500 Gms	1800 7500
	For the microbiological assay of pyridoxine using <i>Neurospora sitophila</i> as the test organism.				Used as an isotonic diluent during food, milk and dairy products microbiological examination.		
29051	✓ PYR Agar	100 Gms 500 Gms	1500 5500	57672	✓ Rosolic Acid Supplement (0.1gm/vl)	5 vl	1400
	Used for the isolation and identification of <i>Streptococcus pyogenes</i> .				Used for the selective isolation of coliforms.		
50846	✓ R2A Agar	100 Gms 500 Gms	1400 5000	76126	✓ SA Agar Base	100 Gms 500 Gms	2000 6100
	Used for enumerating heterotrophic bacteria from drinking water.				Used for isolation and differentiation of <i>Aeromonas hydrophila</i> from foods based on starch hydrolysis (as per APHA).		
34629	✓ R2A Agar BioVeg	100 Gms 500 Gms	1300 5200	99752	✓ S. Aureus Test Kit (Pre-Weighed Media)	1 Kit	4200
	Used for enumeration of heterotrophic bacteria from drinking water				Used for isolation, identification and cultivation of <i>Staphylococcus aureus</i> .		
16437	✓ R3A Agar	100 Gms 500 Gms	1600 5200	67506	✓ SABHI Agar Base	100 Gms 500 Gms	1500 4800
	For the cultivation and maintenance of heterotrophic bacteria from potable waters.				Used for isolation and cultivation of fungi		
39167	✓ Rappaport Vassiliadis R 10 Broth	100 Gms 500 Gms	1100 4200	44970	✓ Sabouraud Chloramphenicol Agar	100 Gms 500 Gms	1200 4500
	Used for the selective enrichment of <i>Salmonella</i> from meat and dairy products, faeces and sewage polluted water.				For the cultivation of yeasts and molds.		
59912	✓ Rappaport Vassiliadis Salmonella Enrichment Broth, Harmonized	100 Gms 500 Gms	1000 3800	55941	✓ Sabouraud Chloramphenicol Agar BioVeg	100 Gms 500 Gms	1200 4500
	Used for selective enrichment of <i>Salmonella</i> species in pharmaceutical testing according to harmonized methods.				For the cultivation of yeasts and molds.		
22140	✓ Rappaport Vassiliadis Soyabean Meal Broth (RVSM Broth)	100 Gms 500 Gms	1300 4400	19427	✓ Sabouraud Dextrose Agar (USP, IP Basis) (Sabouraud Glucose Agar)	100 Gms 500 Gms	900 3500
	Used for enrichment and isolation of <i>Salmonella</i> species.				For the cultivation of dermatophytes, yeasts and filamentous fungi.		
18530	✓ Razi's Medium	100 Gms 500 Gms	1300 5100	28055	✓ Sabouraud Dextrose Agar	100 Gms 500 Gms	900 3400
					Used for the cultivation of dermatophytes, yeasts & filamentous fungi.		
78777	✓ Reinforced Clostridial Agar	100 Gms 500 Gms	1000 3800	95430	✓ Sabouraud Dextrose Agar Cycloheximide and Chloramphenicol (Mycobiotic Agar)	50 Gms 100 Gms	4500 8200
	Used for the cultivation and enumeration of <i>Clostridium</i> species and other anaerobes from clinical specimens and foods.				For the selective isolation and cultivation of pathogenic fungi.		
11999	✓ Reinforced Medium for Clostridia, Harmonized	100 Gms 500 Gms	900 3100	24613	✓ Sabouraud Dextrose Agar, Harmonized	100 Gms 500 Gms	900 3500
	Used for the cultivation and enumeration of <i>Clostridia</i> in pharmaceutical testing according to harmonized methods.				For the cultivation and isolation of yeasts, molds and aciduric microorganisms in pharmaceutical testing according to harmonized methods.		
71467	✓ Rhizobium Medium	100 Gms 500 Gms	1500 4600	88999	✓ Sabouraud Dextrose Agar BioVeg	100 Gms 500 Gms	900 3500
	Used for the cultivation of <i>Rhizobium</i> species.				Used for the cultivation of dermatophytes, yeasts and filamentous fungi.		

Code	Name	Packing	Price	Code	Name	Packing	Price
24835	✓ Sabouraud Dextrose Broth, Harmonized	100 Gms 500 Gms	700 2100	79432	✓ SDS Agar Base (ISO basis)	100 Gms 500 Gms	1300 5100
	For the cultivation and isolation of yeasts, molds and aciduric microorganisms in pharmaceutical testing according to harmonized methods.				Recommended for isolation and enumeration of <i>Vibrio vulnificus</i> from seafood samples in accordance with APHA, ISO /TS 21872-2 and ISO 11133 : 2014.		
64402	✓ Sabouraud Dextrose Maltose Broth	100 Gms 500 Gms	1300 5000	87213	✓ Selenite Broth w/ Dulcitol (Twin Pack)	500 Gms	7600
	Used for the cultivation of moulds, yeasts and aciduric organisms as well as testing of antimycotic substances.				Used for enrichment of <i>Salmonella</i> species.		
14506	✓ Sabouraud Glucose Broth (Sabouraud Dextrose Broth)	100 Gms 500 Gms	600 1600	16709	✓ Selenite Cystine Broth Base w/o Selenite	100 Gms 500 Gms	900 3500
	For the cultivation of dermatophytes, yeasts and filamentous fungi.			38926	✓ Selenite F Broth Base w/ Selenite (Twin Pack)	100 Gms 500 Gms	1200 4700
57791	✓ Sabouraud Maltose Agar	100 Gms 500 Gms	1300 4800		With addition of selenite, used for isolation and cultivation of <i>Salmonella</i> species from faeces, dairy products and other specimens		
	For the cultivation and maintenance of yeasts, molds and a variety of fungi.			83179	✓ Selenite F Broth Base w/o Selenite	100 Gms 500 Gms	900 3500
33387	✓ Sabouraud Maltose Broth	100 Gms 500 Gms	1100 4400		With addition of selenite, used for isolation and cultivation of <i>Salmonella</i> species from faeces, dairy products and other specimens.		
	Used for the cultivation of a wide variety of fungi.			17458	✓ Semi-Solid Nutrient Agar (ISO Basis)	100 Gms 500 Gms	1200 4700
36370	✓ Saline Agar	100 Gms 500 Gms	1300 4500	75917	✓ Semi-Solid Nutrient Agar (BIS Basis)	100 Gms 500 Gms	1200 4700
	Used for detection of alpha -toxin in <i>Clostridium perfringens</i>			37963	✓ Semi-solid Rappaport Vassiliadis (MSRV) Medium Base	100 Gms 500 Gms	1300 4600
39930	✓ SS Agar (Salmonella Shigella Agar)	100 Gms 500 Gms	1000 3800		A semi-solid medium used for the detection of motile <i>Salmonella</i> species from food and environmental samples		
	For the selective isolation and differentiation of pathogenic enteric bacilli especially <i>Salmonella</i> and <i>Shigella</i> species.			84809	✓ Sensitest Agar	100 Gms 500 Gms	2300 9000
36856	✓ SS Agar, Modified (Salmonella-Shigella Agar, Modified) (<i>Salmonella Shigella</i> Agar)	100 Gms 500 Gms	1200 4500		For the performance of antibiotic sensitivity test.		
	A modified medium, which provides better growth of <i>Salmonella</i> and <i>Shigella</i> species.			11580	✓ S.F.P Agar Base (Shahidi Ferguson Perfringens Agar Base)	100 Gms 500 Gms	1200 5400
55521	✓ Salmonella Test Kit (Pre-Weighed Media)	1 Kit	2400		Used for the isolation and enumeration of <i>Clostridium perfringens</i> from foods.		
	Used for isolation, identification and cultivation of <i>Salmonella</i> species.			94074	✓ Shigella Broth Base	100 Gms 500 Gms	1200 4200
48589	✓ Salt Polymyxin Broth Base (ISO Basis) (Polymyxin Salt Broth)	100 Gms 500 Gms	1100 4100		Used for the isolation and cultivation of <i>Shigella</i> species from food.		
22887	✓ Salt Polymyxin Broth Base (BIS Basis)	100 Gms 500 Gms	1100 4100	45290	⚠ Shigella Selective Supplement (0.55mg/vl)	5 vl	1300
58249	✓ Schaedler Agar w/o Thioglycollate (Schaedler Anaerobic Agar w/o Thioglycollate)	100 Gms 500 Gms	1800 5100		Used for the selective isolation and cultivation of <i>Shigella</i> species.		
16164	✓ Schaedler Agar (Schaedler Anaerobic Agar)	100 Gms 500 Gms	1200 4600				
	Used for the enumeration of various aerobic and anaerobic bacterial species present in the gastrointestinal tract.						

Code	Name	Packing	Price	Code	Name	Packing	Price
91694	✓ Slanetz and Bartley Medium	100 Gms 500 Gms	1200 4600	47404	✓ Soyabean Casein Digest Medium (SCDM) (Tryptone Soya Broth, TSB), Sterile (Gamma Irradiated)	500 Gms	2400
	For the detection and enumeration of enterococci by membrane filtration method.				Gamma irradiated sterile powder used for the growth of wide variety of bacteria and fungi.		
49810	✓ SIM Medium (Sulfite Indole Motility Medium)	100 Gms 500 Gms	1000 3700	51993	✓ Soyabean Casein Digest Medium (SCDM) (Tryptone Soya Broth, TSB) BioVeg	100 Gms 500 Gms	700 2100
	For the differentiation of members of the Enterobacteriaceae, based on H ₂ S production, indole production and motility.				(Soyabean Medium BioVeg) For the cultivation of a wide variety of microorganisms.		
57309	✓ SIM Medium BioVeg	100 Gms 500 Gms	1000 3700	44520	✓ Soyabean Casein Digest Medium (SCDM) (Tryptone Soya Broth, TSB), BioVeg Sterile (Gamma Irradiated)	500 Gms	2900
	Used for the differentiation of members of the Enterobacteriaceae, based on H ₂ S production, indole production and motility.				A nutritious general purpose medium, prepared by replacing animal based peptones with vegetable based peptones. It is gamma irradiated sterile powder, used in evaluation of sterility in manufacturing process.		
59437	✓ Simmon's Citrate Agar	100 Gms 500 Gms	1000 4100	28501	✓ Soyabean Casein Digest Medium (SCDM) (Tryptone Soya Broth, TSB)	100 Gms 500 Gms 2 Kg	700 1900 6200
	For the differentiation of gram-negative bacteria on the basis of citrate utilization.				A nutritious general purpose medium used for the growth of a wide variety of bacteria and fungi.		
28582	✓ Skim Milk Powder (SM Powder) BactoBio for bacteriology	500 Gms 1 Kg	1200 2200	89320	✓ Soya Lecithin (30%) BactoBio for bacteriology	100 Gms 500 Gms	2000 4100
	Specially made from Fat free milk, high in protein. Suitable as ingredient in microbiology media.				[8002-43-5] A natural phospholipid made from non-GMO soya beans.		
69372	✓ Skim Milk Plate Count Agar (SM Plate Count Agar)	100 Gms 500 Gms	2600 6100	20626	✓ Soyatone BactoBio for bacteriology	500 Gms 5 Kg	1500 12600
	For the enumeration of bacteria in milk and dairy products.				[91079-46-8] (Soya peptone) Papaic digest of soyabean meal phytone, a peptone of plant origin. Contains high concentration of carbohydrates and nitrogen constituents, hence making it suitable for growth of fastidious microorganisms.		
41023	✓ Sorbitol Iron Agar	100 Gms 500 Gms	1500 5400	24205	✓ Special YM Medium	100 Gms 500 Gms	1200 4400
77892	✓ Soyabean Casein Digest Agar (SCDA) (Tryptone Soya Agar, TSA), Harmonized	100 Gms 500 Gms 2 Kg	900 3500 12600	39778	✓ Spirit Blue Agar	100 Gms 500 Gms	1400 5600
	For isolation and cultivation of fastidious and non-fastidious microorganisms in pharmaceutical testing according to harmonized methods.				For the detection, enumeration and study of lipolytic microorganisms.		
33291	✓ Soyabean Casein Digest Agar (SCDA) (Tryptone Soya Agar, TSA)	100 Gms 500 Gms 2 Kg	900 3500 12600	54880	✓ Sporulation Broth	100 Gms 500 Gms	1100 4000
	Used for the isolation and cultivation of fastidious & non fastidious microorganisms.				Recommended medium for promoting sporulation in <i>Bacillus subtilis</i> .		
10935	✓ Soyabean Casein Digest Medium (SCDM) (Tryptone Soya Broth, TSB), Harmonized	100 Gms 500 Gms 2 Kg	700 1900 6200	31363	✓ SPS Agar	100 Gms 500 Gms	1300 4500
	Used for cultivation of a wide variety of fastidious and non-fastidious microorganisms in pharmaceutical testing according to harmonized methods.				For the detection and enumeration of <i>Clostridium perfringens</i> in foods.		



Code	Name	Packing	Price	Code	Name	Packing	Price
14041	✓ Standard Methods Agar w /Tween 80 and Lecithin	100 Gms 500 Gms	2800 11000	77304	✓ Streptomyces Agar	100 Gms 500 Gms	1200 4600
	For the determination of sterility of surfaces				For the cultivation and maintenance of Streptomyces.		
92654	✓ Standard Nutrient Agar No.1	100 Gms 500 Gms	1200 4700	43048	✓ Stuart Transport Medium	100 Gms 500 Gms	1500 6100
	Used for the cultivation of fastidious bacteria and also for the isolation and enumeration of bacteria.				For the preservation of Neisseria species and other fastidious organisms during their transport from clinic to laboratory.		
72899	✓ Standard Nutrient Agar No.2	100 Gms 500 Gms	1400 5800	14840	✓ Sucrose Salicin Agar (Gillies Agar No.2)	100 Gms	6200
68818	✓ Standard Nutrient Broth (H.S. Vaccine Medium)	100 Gms 500 Gms	1000 2800	69237	✓ Sugar Free Agar (Count Agar Sugar-free)	100 Gms 500 Gms	1300 4500
	Recommended nutritive medium for mass cultivation of bacteria for vaccine production.				For the enumeration of psychotropic and mesophilic gram- negative rods in butter and other dairy products as per formula described by the International Dairy Federation.		
18247	⚡ Staph-Strepto Selective Supplement	5 vI 5 x5 vI	1800 4200	49778	✓ Sulphite Agar (Sulfite Agar)	100 Gms 500 Gms	1600 5000
	Used for the selective isolation of Staphylococcus and Streptococcus.			84524	✓ Iron Sulphite Agar (Sulfite Iron Agar)	100 Gms 500 Gms	1100 4500
39726	✓ Staphylococcus Medium 110 (Stone Gelatin Agar, Gelatin Mannitol Salt Agar)	100 Gms 500 Gms	1100 3700		Used for the detection of Clostridia in the examination of meat and meat products.		
	For the isolation & enumeration of Staphylococci based on mannitol fermentation, pigment formation & gelatinase activity.			34050	⚡ Sulpha Supplement	5 vI	1900
37547	✓ Starch Agar	100 Gms 500 Gms	1200 4700		Used for the selective isolation of Salmonella species.		
	For detection of starch hydrolyzing microorganisms.			68041	✓ Syncase Broth	100 Gms 500 Gms	1300 5100
78486 [9005-84-9]	Starch Soluble Special (Cold Water Soluble) BactoBio for microbiology	100 Gms 500 Gms	1900 4100	23635	✓ T1N1 Agar (Tryptone Salt Agar) (Tryptone Salt Agar)	100 Gms 500 Gms	1300 4800
	A special grade of Starch, suitable for media preparations in microbiology since it is cold water soluble due to its special preparation method. The solution characteristics being clear, make it especially suitable for such use in labs.			65235	✓ T1N1 Broth (Tryptone Salt Broth)	100 Gms 500 Gms	800 3100
76043	✓ Sterility Test Kit (Pre-Weighed Media)	1 Kit	1200	15600	✓ T.A.T. Broth Base (Tryptone-Azoclectin-Tween Broth Base)	100 Gms 500 Gms	1000 4400
	Used for sterility testing of products as per pharmacopial standards.				Used for the cultivation of microorganisms from highly viscous or gelatinous materials.		
11475	⚡ Strepto Supplement	5 vI 5 x5 vI	1400 4400	86626	✓ TCBS Agar (Thiosulphate Citrate Bile Salts Sucrose Agar)	100 Gms 500 Gms	1100 4400
	Used for the selection of Streptococcus species.				For the selective isolation of Vibrio cholerae and Vibrio parahaemolyticus from a variety of clinical specimens.		
35140	⚡ Streptococcus Selective Supplement	5 vI 5 x5 vI	1900 4500	50165	✓ TCBS Agar (BIS Basis) (Thiosulfate Citrate Bile Salts Sucrose Agar)	100 Gms 500 Gms	1100 4400
	Used for the selective isolation and cultivation of Streptococcus species.				Used for selective isolation of Enteropathogenic Vibrio species.		
31025	✓ Streptococcus Thermophilus Isolation Agar	100 Gms 500 Gms	1400 4800	68331	✓ TCBS Agar BioVeg	100 Gms 500 Gms	1200 4800
	For determining the ratio of Streptococcus thermophilus and Lactobacillus bulgaricus in yoghurt.				For the selective isolation of Vibrio cholerae and Vibrio parahaemolyticus from clinical specimens.		

Code	Name	Packing	Price	Code	Name	Packing	Price
23746	✓ Tellurite Blood Agar Base	100 Gms 500 Gms	1300 5100	38136	✓ Thioglycollate Broth w/ Liver Extract (B.Q. Vaccine Medium)	100 Gms 500 Gms	1000 2600
	Used for the selective isolation and cultivation of <i>Corynebacterium</i> species.				Recommended medium for cultivation of anaerobes on large scale, especially for vaccine manufacturing.		
15297	⚡ Tellurite Cefixime Supplement	5 vl	1500	91690	✓ Thioglycollate Medium w/o Indicator (Diagnostic Thioglycollate Medium)	100 Gms 500 Gms	1000 3000
	Used for the selective isolation and cultivation of <i>Escherichia coli</i> 0157:H7				For the cultivation of anaerobic, microaerophilic and aerobic microorganisms. For use in sterility testing of a variety of specimens.		
30431	✓ Tellurite Glycine Agar Base	100 Gms 500 Gms	1100 5200	63270	✓ Thiol Broth	100 Gms 500 Gms	1400 4000
97630	✓ Tergitol- 7 Agar Base (BIS Basis) (T7 Agar)	100 Gms 500 Gms	1200 5400	67819	⚡ Ticarcillin Supplement (1mg/vl)	5 vl	1400
	Used for selective enumeration and identification of coilform organisms				Used for enrichment of <i>Yersinia enterocolitica</i> .		
67662	✓ Tergitol-7 Agar H Base (T7 Agar H)	100 Gms 500 Gms	1500 6000	29536	✓ TN Agar	100 Gms 500 Gms	1300 4800
99371	✓ Tergitol-7 Broth (T7 Broth)	100 Gms 500 Gms	1100 4400	11483	✓ Todd Hewitt Broth	100 Gms 500 Gms	1000 3900
30086	✓ Terrific Broth (Tartoff-Hobbs Broth)	100 Gms 500 Gms	1000 3500		For the cultivation of Group A Streptococci used in serological typing and for the cultivation of variety of pathogenic microorganisms.		
	For the cultivation of recombinant strains of <i>Escherichia coli</i> .			95197	✓ Toluidine Blue DNA Agar (Dnase Test Agar with Toluidine Blue)	100 Gms 500 Gms	7900 37600
40873	⚡ Tetracycline Selective Supplement	5 vl	1600	74398	✓ Tomato Juice Agar	100 Gms 500 Gms	1900 5300
	Used for the selective isolation and cultivation of yeasts and moulds.				Used for the cultivation of lactobacilli.		
13112	✓ Tetrathionate Broth Base w/o Iodine & BG (TT Broth Base)	100 Gms 500 Gms	800 2700	57639	✓ TPEY Agar Base	100 Gms 500 Gms	1300 5100
	For the enrichment of <i>Salmonella</i> species.				Used for the selective isolation and enumeration of <i>Staphylococci</i> from food samples.		
81902	✓ Tetrathionate Broth Base (ISO Basis) (TT Broth Base)	100 Gms 500 Gms	900 2700	33544	✓ Transport Charcoal Medium	100 Gms 500 Gms	1300 5300
	Recommended for enrichment of <i>Salmonellae</i> from samples suspected to be contaminated with <i>Salmonellae</i> in accordance with IP.				For transportation of clinical specimens.		
13727	✓ TGB Agar (Tryptone Glucose Beef Extract Agar)	100 Gms 500 Gms	1100 4600	87704	⚡ Tributyrin Supplement (10ml/vl)	5 vl 5 x5 vl	1900 7300
44521	✓ Thayer-Martin Medium Base (Thayer-Martin Agar, Modified)	100 Gms 500 Gms	1000 3900		Used for the detection of lipolytic microorganisms.		
	For the isolation of <i>Neisseria</i> species from specimens containing mixed flora of bacteria and fungi.			30842	✓ Tributyrin Agar Base w/o Tributyrin	100 Gms 500 Gms	1300 5200
86908	✓ Thiobacillus Agar	100 Gms 500 Gms	2000 6200		For the cultivation and enumeration of lipolytic microorganisms.		
65489	✓ Thioglycollate Agar	100 Gms 500 Gms	1200 4600	12081	✓ Triple Sugar Iron Agar (ISO Basis) (TSI Agar)	100 Gms 500 Gms	900 3700
	Used for the growth and cultivation of anaerobic microorganisms.				Used for the differentiation of members of Enterobacteriaceae on the basis of fermenting of glucose, lactose, sucrose and H ₂ S production.		

Code	Name	Packing	Price	Code	Name	Packing	Price
55720	✓ Triple Sugar Iron Agar (BIS Basis)	100 Gms 500 Gms	900 3700	53226	✓ Tryptone Soya Agar (TSA) w/Lecithin and Polysorbate 80 (SCDA Lecithin & Tween 80) (Soyabean Casein Digest Agar w/Lecithin & Tween 80, SCDA Lecithin & Tween 80) Tryptone Soya Agar w/ Lecithin and Polysorbate 80 is used for validation of cleanliness on surfaces of containers,equipment surfaces and water miscible cosmetics.	100 Gms 500 Gms	1200 5000
	Used for the differentiation of Enterobacteriaceae on the basis of fermenting of glucose, lactose, sucrose and H2S production.						
69309	✓ Triple Sugar Iron Agar BioVeg	100 Gms 500 Gms	900 3700				
	Used for the differentiation of members of Enterobacteriaceae on the basis of fermenting of glucose, lactose, sucrose and H2S production.						
80175	✓ Tryptone Agar BioVeg	100 Gms 500 Gms	1500 5200	18039	✓ Tryptone Soya Broth (TSB) w/ 6.5% Sodium Chloride (Soyabean Casein Digest Medium (SCDM) w/ NaCl) Used for differentiation between Salt tolerant and salt -intolerant species.	100 Gms 500 Gms	1400 2900
	Used for the detection and enumeration of Escherichia coli in foods using a modified direct plating method						
32007	✓ Tryptone BactoBio for bacteriology [91079-40-2] (Casitose)	500 Gms 5 Kg	2300 19800	21091	✓ Tryptone Sucrose Tetrazolium Agar Base (ISO Basis) (TSTA) Recommended medium with added TTC for isolation of Vibrio species.	100 Gms 500 Gms	1200 4700
	Pancreatic Digest Of Casein used for cultivation of fastidious and non-fastidious bacteria and fungi.						
10396	✓ Tryptone Bile Agar (ISO Basis)	100 Gms 500 Gms	1200 4800	20407	✓ Tryptone Soya Agar (TSA) (Soyabean Casein Digest Agar, SCDA) For the cultivation and maintenance of a wide variety of microorganisms.	100 Gms 500 Gms 2 Kg	900 3500 12600
	Used for rapid detection and enumeration of Escherichia coli in foods.						
62600	✓ Tryptone Broth (Tryptone Water)	100 Gms 500 Gms	800 3100	32068	✓ Tryptone Soya Agar (TSA) (Soyabean Casein Digest Agar, SCDA) BioVeg For isolation and cultivation of fastidious and non-fastidious microorganisms with or without addition of blood. Semisolid medium recommended for testing of motility of Listeria monocytogenes,as recommended by ISO committee.	100 Gms 500 Gms	1100 3900
	For the cultivation of production of Indole by microorganisms.						
11947	✓ Tryptone Broth BioVeg (Tryptone Water BioVeg)	100 Gms 500 Gms	900 3100	21794	✓ Tryptone Soya Agar (TSA) w/MUG (Soyabean Casein Digest Agar w/MUG, SCDA MUG) Used for the cultivation of fastidious and non fastidious microorganisms by fluorogenic procedure.	100 Gms 500 Gms	1500 6500
	For the cultivation of production of indole by microorganisms.						
62087	✓ Tryptone Glucose Yeast Extract Broth	100 Gms 500 Gms	1200 3900	24392	✓ Tryptone Soya Broth (TSB) (Soyabean Casein Digest Medium, SCDM) For the cultivation of a variety of microorganisms.	100 Gms 500 Gms 2 Kg	700 1900 6200
45227	✓ Tryptone Phosphate Broth	100 Gms 500 Gms	800 3000	32347	✓ Tryptone Soya Broth (TSB) /SPS (Soyabean Casein Digest Medium w/SPS, SCDM w/SPS) For the cultivation of fastidious and non-fastidious microorganism such as H. influenzae, N. meningitidis, S. pneumonia.	100 Gms 500 Gms	1000 3700
	For the cultivation of enteropathogenic Escherichia coli.						
73825	✓ Tryptone Salt Broth	100 Gms 500 Gms	800 3100	16684	✓ Tryptone Soya Broth (TSB) (Soyabean Casein Digest Medium, SCDM) BioVeg For the cultivation of a variety of microorganisms.	100 Gms 500 Gms	700 2100
	Used as diluents to prepare stock solutions of dairy products and other food products, cosmetics products for microbiological analysis.						

Code	Name	Packing	Price	Code	Name	Packing	Price
45511 ✓	Tryptone Soya Yeast Extract Broth	100 Gms 500 Gms	1100 3700	45989 ✓	Tryptose Phosphate Broth BioVeg	100 Gms 500 Gms	1000 3500
83009 ✓	Tryptone Tellurite Agar Base	100 Gms 500 Gms	1200 5100		For the cultivation of a variety of fastidious bacteria.		
18528 ✓ [91079-40-2]	Tryptone Type I (Casitose) BactoBio for bacteriology (Casein Enzymatic Hydrolysate (Type I)) Tryptone Type I is an enzymatic digest of milk protein, rich in amino nitrogen source; used in microbiological and fermentation media.	500 Gms	3100	57498 ✓	Tryptose Sulfite Cycloserine Agar (TSC Agar) (ISO basis)	100 Gms 500 Gms	1050 5000
					Used for the detection and enumeration of Clostridium perfringens from food samples. It is in accordance to guidelines mentioned in ISO 7937, ISO 11133 and ISO 14189.		
20483 ✓	Tryptone Type II (Casitose) BactoBio for bacteriology (Casein Enzymatic Hydrolysate (Type II)) Tryptone Type II is an enzymatic digest of lactose free milk protein, rich in amino nitrogen source used especially in Antibiotic assay medium.	500 Gms	3100	55052 ⚡	TTC Solution 1% (10ml/vl)	5 vl 5 x5 vl	1300 3800
					Used for detecting microorganisms on the basis of TTC reduction.		
69165 ✓	Tryptone Water Broth w/BCP	100 Gms 500 Gms	1100 3500	18339 ✓	Urea Agar Base (BIS, ISO Basis)	100 Gms 500 Gms	1300 4500
	Recommended for the cultivation of Salmonella species from food samples.				Used for the detection of urease production by Proteus species and for identification of other members of Enterobacteriaceae.		
79223 ✓	Tryptone Yeast Extract Agar w/BCP (ISO, BIS Basis)	100 Gms 500 Gms	1300 5300	88708 ✓	Urea Agar Base	100 Gms 500 Gms	1100 3900
	Recommended medium for isolation and enumeration of Enterobacteriaceae and Bacillus cereus.				Used for the detection of urease production by Proteus species and for identification of other members of Enterobacteriaceae		
15965 ✓	Tryptophan Broth (Tryptophan Medium) (ISO Basis)	100 Gms 500 Gms	900 3000	42465 ✓	Urea Agar Base (Christensen) BioVeg	100 Gms 500 Gms	1100 4000
	Used for differentiation of bacteria on the basis of indole production.				Used for the detection of urease production by Proteus species and for identification of other members of Enterobacteriaceae.		
40626 ✓	Tryptophan Broth (Tryptophan Medium) BioVeg	100 Gms 500 Gms	1000 3400	97438 ✓	Urea Broth Base	100 Gms 500 Gms	1000 3900
	Used for the differentiation of bacteria on the basis of indole production.				For identifying bacteria on the basis of urea utilization, for the differentiation of Proteus species from Salmonella and Shigella species.		
47253 ✓	Tryptose Blood Agar Base	100 Gms 500 Gms	1400 5400	58028 ✓	Urea Indole Medium	100 Gms 500 Gms	1200 4600
	For the cultivation and maintenance of a wide variety of fastidious microorganisms.				Used for the differentiation of Enterobacteria on the basis of urease and indole production and the transdeamination of tryptophan.		
12514 ✓ [84843-69-6]	Tryptose BactoBio for bacteriology	500 Gms	2400	80192 ⚡	40% Urea Solution (5ml/vl)	5 vl 5 x5 vl	700 2400
	Mixed enzymatic hydrolysate of protein, especially used in media to grow fastidious microorganisms.				Used for the detection of urease activity.		
82302 ✓	Tryptose Cycloserine Dextrose Agar Base	100 Gms 500 Gms	1400 5400	26117 ⚡	Vancomycin Supplement (3mg/vl)	5 vl	1900
	Used for isolation of mesophilic spore forming anaerobes in food spoilage.				Used for the selective isolation of Enterococci.		
48200 ✓	Tryptose Phosphate Broth	100 Gms 500 Gms	900 3400				
	For the cultivation of variety of fastidious bacteria.						

Code	Name	Packing	Price	Code	Name	Packing	Price
34123	VCN Supplement	5 vl 5 x5 vl	2700 9200	34326	Vitamin K1 Supplement (10mg/vl)	5 vl	1300
	Used for selective isolation of Neisseria species.				A vitamin growth supplement used for the isolation of anaerobic organisms.		
32249	VCNT Supplement	5 vl 5 x5 vl	2700 9200	38907	✓ Vogel and Johnson Agar Base (USP, IP Basis) (V.J. Agar, Base)	100 Gms 500 Gms	900 3400
	Used for selective isolation of Neisseria species.				For the detection of coagulase positive Staphylococcus aureus.		
78604	✓ V Infusion Agar (Veal Infusion Agar)	100 Gms 500 Gms	1500 4500	56055	✓ Water Agar	100 Gms 500 Gms	1300 4200
86771	✓ V Infusion Broth (Veal Infusion Broth)	100 Gms 500 Gms	1200 4100		Used for cultivation and observation of sporulation of some fungi and also for the enumeration of fungi according to MPN method.		
	Recommended for cultivation of fastidious pathogenic bacteria.			23892	✓ Water (Faecal coliforms) Testing Kit (Pre-Weighed Media)	1 Kit	2000
67389	✓ Veg Extract Agar BioVeg	500 Gms	4700		For the enumeration and identification of faecal coliforms from water and waste water samples.		
55605	✓ Veg Extract Broth BioVeg	500 Gms	4700	19990	✓ Water Plate Count Agar (ISO basis)	100 Gms 500 Gms	1100 5300
53818	✓ Violet Red Bile Agar (BIS Basis)	100 Gms 500 Gms	1000 3800		Used for the enumeration of culturable microorganisms by colony count technique from water samples .It is a non-selective medium;which conforms to ISO 6222:1999.		
	Recommended medium for selective isolation, detection and enumeration of coliforms in water, milk and other dairy products.This medium is in compliance with BIS specification IS:5401-1969.			55014	✓ Wilkins-Chalgren Agar (Anaerobic Agar)	100 Gms 500 Gms	1300 4700
57081	✓ Violet Red Bile Agar (1.2%) (ISO Basis)	100 Gms 500 Gms	1200 3900		For cultivation and maintenance of anaerobic bacteria. In susceptibility testing to determine minimum inhibitory concentrations (MICs) of antibiotics for anaerobic bacteria.		
	Recommended medium for selective isolation, detection and enumeration of coliforms in water, milk and other dairy products.			91753	✓ Willis and Hobbs Medium Base	100 Gms 500 Gms	1300 5100
33690	✓ Violet Red Bile Agar w/ MUG	100 Gms 500 Gms	1800 7600		Used for isolation and identification of Clostridium from food.		
	For the differentiation of Escherichia coli from dairy products and other foods by fluorogenic procedure.			31560	✓ WL Differential Agar	100 Gms 500 Gms	1200 4200
88966	✓ Violet Red Bile Broth	100 Gms 500 Gms	1000 3500		Used in isolating bacteria encountered in industrial fermentation processes.		
	For detection and enumeration of coliforms from water and foods.			45086	✓ WL Nutrient Agar (Wallerstein Laboratory Medium)	100 Gms 500 Gms	1300 4400
43459	✓ Violet Red Bile Dextrose Agar BioVeg	100 Gms 500 Gms	1300 3900		For the detection of bacteria & yeasts in industrial fermentation processes, particularly from beer processing		
	Used for detection and enumeration of Enterobacteriaceae from foods.			78176	✓ WL Nutrient Broth (Wallerstein Laboratory Nutrient Broth)	100 Gms 500 Gms	1300 3800
55373	✓ Violet Red Bile Glucose Agar (ISO Basis) (Violet Red Bile Glucose Agar w/o Lactose)	100 Gms 500 Gms	1000 3700		For cultivation of bacteria and yeasts in industrial fermentation processes, particularly from beer processing.		
	Used for detection and enumeration of Enterobacteriaceae from foods.			47617	✓ Wort Agar	100 Gms 500 Gms	1100 4700
89912	✓ Violet Red Bile Glucose Agar, Harmonized	100 Gms 500 Gms	1000 3600		For the cultivation and enumeration of yeasts. Its low pH inhibits bacterial growth.		
	Used for cultivation and isolation of Enterobacteriaceae in pharmaceutical testing according to harmonized methods.						

Code	Name	Packing	Price	Code	Name	Packing	Price
26434 ✓	Wurtz Medium	100 Gms 500 Gms	1200 4500	52184 ✓	Yeast Extract for cell culture	100 Gms 500 Gms	1300 3400
	Used for isolation and differentiation of lactose fermenting bacteria.				Water soluble portion of autolysed yeast, suitable for cell culture applications. Many media containing Yeast extract have been recommended for use in fermentations, cell culture media, molecular genetic media, and culture media for cultivation and resuscitation of a large variety of fastidious microorganisms and antibiotics assays.		
53556 ✓	Xylose Lysine Deoxycholate Agar (XLD Agar) (USP, IP Basis)	100 Gms 500 Gms	1000 4000	36504 ✓	Yeast Extract Agar	100 Gms 500 Gms	1800 5900
	Used for the isolation and differentiation of enteric pathogens, especially Shigella and Providencia.				For the enumeration of microorganisms in potable and fresh water samples.		
70791 ✓	Xylose Lysine Deoxycholate Agar (XLD Agar)	100 Gms 500 Gms	1000 4000	62332 ✓	Yeast Lactose Agar	100 Gms 500 Gms	2400 9500
	Used for the isolation and identification of Salmonellae and Shigellae.				For cultivation of soil microorganisms like Rhizobium species.		
89660 ✓	XLT 4 Agar Base	100 Gms 500 Gms	1400 5800	49723 ✓	Yeast Malt Agar (YM Agar)	100 Gms 500 Gms	1200 4800
	Used for isolation and identification of Salmonellae from various samples.				For the cultivation of fungi including yeasts and other aciduric organisms.		
73111 ✓	Xylose Lysine Deoxycholate Agar (XLD Agar), Harmonized	100 Gms 500 Gms	1200 4600	63973 ✓	Yeast Malt Extract Broth (YM Broth)	100 Gms 500 Gms	1000 3800
	For cultivation and isolation of Salmonella species in pharmaceutical testing according to harmonized methods.				For the cultivation of fungi, yeasts and other aciduric microorganisms.		
67146 ✓	Yeast Autolysate (Yeast Peptone)	100 Gms	900	40965 ✓	Yeast Mannitol Agar	100 Gms 500 Gms	1300 5800
[84604-16-0]	BactoBio for microbiology	500 Gms	3000		For the isolation and enumeration of soil microorganisms like Rhizobium species.		
	Water soluble portion of autolysed yeast especially rich in B-complex vitamins, used in microbiological and fermentation media.			56342 ✓	Yeast Mannitol Broth	100 Gms 500 Gms	1000 4000
22176 ⚠	Yeast Autolysate Supplement	5 vl 5 x5 vl	1300 4100		For the cultivation of soil microorganisms like Rhizobium species.		
	used for enrichment of Neisseria species.			54250 ✓	YPD Agar (Yeast Peptone Dextrose Agar, YEPD Agar)	100 Gms 500 Gms	1100 4400
51089 ✓	Yeast and Mould Agar	100 Gms 500 Gms	1300 5000		For maintaining and propagating yeasts in molecular biology studies.		
	Used for isolation of yeasts, molds & other aciduric microorganisms.			51830 ✓	Yersinia Isolation Agar	100 Gms 500 Gms	1400 5000
34266 ✓	Yeast Extract BactoBio for bacteriology	100 Gms 500 Gms 5 Kg 10 Kg	1000 2700 25600 49000		For the isolation of Yersinia species from foods.		
[8013-01-02]				27810 ✓	Yersinia Selective Agar Base	100 Gms 500 Gms	1400 5000
	Water soluble portion of autolysed yeast especially rich in B-complex vitamins used in microbiological and fermentation media.				For the isolation of Yersinia enterocolitica from clinical specimens and food samples.		
89463 ✓	Yeast Extract for bacteriology	100 Gms 500 Gms 5 Kg	800 1300 12100	15061 ⚠	Yersinia Selective (C.I.N.) Supplement	5 vl 5 x5 vl	1600 4700
[8013-01-02]					Used for isolation of Yersinia enterocolitica.		
	Low pH, slightly turbid, extract of autolysed yeast cells used generally for technical purposes.						



Code	Name	Packing	Price	Code	Name	Packing	Price
83385	✓ Yeast Glucose Chloramphenicol Agar (YGC Agar, Chloramphenicol Agar)	100 Gms	900				
		500 Gms	3900				
	Used for the isolation and enumeration of molds in milk and dairy products.						
66995	✓ YPD Broth (Yeast Peptone Dextrose Broth, YEPD Broth)	100 Gms	1000				
		500 Gms	4000				
	For maintenance and propagation of yeasts in molecular microbiology procedures.						
98271	✓ YT Broth (2X YT Broth)	100 Gms	1100				
		500 Gms	3900				
	Used for the cultivating of recombinant strains of Escherichia coli.						
19510	✓ YXT Agar Base	100 Gms	1200				
		500 Gms	4600				
	Used for detection of yeasts and molds, with or without added Tetracycline.						



Media for Gel Filtration and Affinity Chromatography



Gel Filtration (Molecular Sieving or Size Exclusion Chromatography) and Affinity Chromatography are rapidly becoming indispensable to biochemists and molecular biologists. Gel Filtration is used for the separation of macromolecules from smaller molecules, for fractionation of mixtures of various biopolymers on the basis of molecular size, for characterizing macromolecules and determining molecular weights and molar masses, for pathological screening of body fluids and for structure determination studies. Affinity Chromatography, besides being put to many of the above uses, is mainly employed for the isolation and purification of biologically active substances like enzymes, antibodies, antigens, lectins, viruses and toxins. Affinity Chromatography has the advantage of being rapid and highly selective.

SRL Seraloses™	Particle size in wet state (microns)	Fractionation Range (as molecular weight)		Approximate Exclusion Limits (as molecular weight)		
		Proteins	Polysaccharides	Proteins	Polysaccharides	DNA (basis pairs-bp)
Seralose™ 2B Seralose™ CI-2B	60-250	$7.5 \times 10^4 - 45 \times 10^6$	$1 \times 10^5 - 20 \times 10^6$	45×10^6	20×10^6	1353 bp
Seralose™ 4B Seralose™ CI-4B	40-190	$5 \times 10^4 - 20 \times 10^6$	$3 \times 10^4 - 5 \times 10^6$	20×10^6	5×10^6	872 bp
Seralose™ 6B Seralose™ CI-6B	40-190	$1 \times 10^4 - 5 \times 10^6$	$1 \times 10^4 - 1 \times 10^4$	5×10^6	10×10^6	194 bp

Detailed literature available on request

Seralite Products

Ion Exchange Resins

Our important range of Seralite products is very critical for ion exchange applications. These are acidic/basic exchange resins consisting of different polymers and copolymers. The particle size of these resins is between 20 – 50 mesh and are excellent for cross-linking. Typical application of these resins are for water conditioning, softening and deionisation, removal of recovery of high molecular weight anions, fractional separation of organic acids, amino acids, metals, peptides, inorganic and rare earth metals. They can also be used for the treatment of sugar solutions, amino acids and enzymes. SRL Ion exchange resins are highly recommended products for critical separation work.

Product Name	Particle Size	Ion Exchange Capacity	pH Range	Ionoc Form
Seralite SRA-400	20 – 50 mesh BSS	3.0-3.5meq/g	0-14	Cl-
Seralite SRC-120	20 – 50 mesh BSS	min 4.5meq/g	0-14	H+
Seralite SRA-400	20 – 50 mesh BSS	min 10meq/g	5-14	H+

Our Seralite series is equivalent to the Amberlite series of the Rohm and Haas Company



Part E

BioLit[®]

(DNA & Protein Tools and Kits)

code	product name	application/description	unit	price
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BioLit[®] PCR Products (Taq Polymerase, Buffers & Kits)

BioLit[®] TAQ Polymerases

Taq DNA Polymerases (offered in different concentrations) are enzymes used in Routine PCR. They are thermostable recombinant DNA polymerases derived from thermophilic bacterium *Thermus aquaticus*. They can amplify DNA target up to 5 kb (simple template) and have a 5' to 3' polymerase activity but lack 3' to 5' exonuclease activity that result in a 3'-dA overhang PCR product.

BioLit[®] Routine PCR

Applications - PCR amplification of DNA fragments as long as 5 kb, DNA labeling, DNA sequencing, PCR for cloning.

61524	TAQ DNA Polymerase (1U/μl)	Includes Taq DNA Polymerase (1U/μl) 10X PCR Buffer (MgCl ₂ free), 25mM MgCl ₂	500 units	2280.00
			1000 units	4320.00
			5000 units	21010.00
32976	TAQ DNA Polymerase (3U/μl)	Includes Taq DNA Polymerase (3U/μl) 10X PCR Buffer (MgCl ₂ free), 25mM MgCl ₂	500 units	2280.00
			1000 units	4320.00
			5000 units	21010.00
82487	TAQ DNA Polymerase (5U/μl)	Includes Taq DNA Polymerase (5U/μl) 10X PCR Buffer (MgCl ₂ free), 25mM MgCl ₂	500 units	2280.00
			1000 units	4320.00
			5000 units	21010.00
12816	TAQ DNA Polymerase (5U/μl) (w/6X Buffer)	Includes Taq DNA Polymerase (5U/μl) 10X PCR Buffer (Mg ²⁺ Plus) 6X Loading Buffer	500 units	2840.00
			1000 units	4890.00
			5000 units	22150.00
51613	TAQ DNA Polymerase (5U/μl) (w/6X Buffer, w/dNTP)	Includes Taq DNA Polymerase (5U/μl) 10X PCR Buffer (Mg ²⁺ Plus) 6X Loading Buffer dNTP mix (each 2.5 mM)	500 units	3070.00
			1000 units	5120.00
			5000 units	23280.00

A Thermostable recombinant DNA polymerase, useful in amplification of DNA fragments upto 6 kb from genomic DNA with high purity and specificity. Sources of template - plant genomic DNA, mouse cDNA, bacterial colony DNA, bacterial plasmid DNA, viral DNA and zygosity PCR templates. No loading buffers or tracking dyes required. Samples may be added directly to an agarose gel after PCR and visualized.

57694	Red TAQ DNA Polymerase (1U/μl)	Includes Red Taq DNA Polymerase (1U/μl) 10X Red Taq Buffer, 25 mM MgCl ₂	500 units	3980.00
			1000 units	6930.00
12192	Roseate Taq DNA (5U/mcl)		500 units	3030.00
			1000 units	4980.00

Roseate Taq DNA Polymerase is a thermostable recombinant DNA polymerase derived from thermophilic bacterium *Thermus aquaticus*. Its molecular weight is 94 kDa. Taq DNA Polymerase can amplify DNA targets up to 5 kb (simple template). The elongation velocity is 0.9~1.2kb/min (70~75°C). It has 5' to 3' polymerase activity but lacks of 3' to 5' exonuclease activity that result ion a 3'-dA overhangs PCR product.

The buffer given is 10X Rosette PCR Buffer with Mg²⁺. This buffer has a roseate coloured dye enabling the researcher to load the sample directly after PCR into an agarose gel for electrophoresis.

Other different polymerases described below are useful when there is a need for higher specificity for primer incorporation, high fidelity with proof reading capability, amplifying long and complex templates & need for efficient and fast elongation, and DNA Polymerase which is suitable for Hot Start PCR. The polymerases here each have one of these features and can be chosen to suit the needs of the researcher.

BioLit[®] Hot Start PCR

This product is a DNA Polymerase coated with antibody, which is suitable for Hot Start PCR. There is no activity of this enzyme at room temperature, and the antibody can be inactivated rapidly at 70°C or above. This ensures that the enzyme is active only during PCR and prolonged heating or denaturation steps can be avoided.

81646	Hot Start Taq Polymerase (5U/μl)	Includes Includes HotStart Taq Polymerase (5U/μl) 10X HotStart buffer with Mg ²⁺ , 2.5mM dNTP Mix	250 units	7730.00
			1000 units	29530.00





code	product name	application/description	unit	price
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BioLit® High Specificity PCR

Can amplify DNA target up to 5 kb. The elongation velocity is 0.9~1.2kb/min. It has 5' to 3' polymerase activity but lacks 3' to 5' exonuclease activity that results in a 3'-dA overhang PCR product.

Applications - PCR amplification of DNA fragments as long as 5 kb, DNA labeling, DNA sequencing, PCR for cloning.

46033	HSP TAQ DNA Polymerase (5U/μl)	Includes HSP Taq DNA Polymerase (5U/μl)	500 units	4780.00
		10X HSP PCR Buffer (with Mg ²⁺)	1000 units	8860.00
		6× Loading Buffer		

BioLit® High Fidelity PCR

Pfu DNA polymerase, derived from the hyperthermophilic archae *Pyrococcus furiosus*, has superior thermostability and proofreading properties. It can amplify DNA target up to 2 kb (simple template), possesses 3' to 5' exonuclease proofreading activity, generates PCR fragments will have fewer errors, results in blunt-ended PCR products, which are ideal for cloning into blunt-ended vectors

Applications - High-fidelity PCR and primer-extension reactions, High fidelity PCR for cloning into blunt-ended vectors, Site-directed mutagenesis.

22774	Pfu DNA Polymerase (5U/μl)	Includes Pfu DNA Polymerase (5U/μl)	250 units	6480.00
		10X Pfu Buffer (Mg ²⁺)	1000 units	22720.00

49069	Pfu DNA Polymerase (5U/μl) (w/dNTP)	Includes Pfu DNA Polymerase (5U/μl)	250 units	6710.00
		10X Pfu Buffer (Mg ²⁺)	1000 units	23850.00

6X Loading Buffer
dNTP mix (each 2.5mM)

Taq Plus DNA Polymerase is a mixture of Taq and Pfu DNA polymerase that allows amplification of higher fidelity and longer templates Ideal for amplifying complex template, such as GC-rich template.

Applications - Amplification of long template up to 20kb, Amplification of complex template, High fidelity PCR

85737	TAQ Plus DNA Polymerase (2.5U/μl)	Includes Taq plus DNA Polymerase (2.5U/μl)	250 units	4090.00
		10X PCR Buffer (Mg ²⁺ Plus)	1000 units	14770.00

93561	TAQ Plus DNA Polymerase (2.5U/μl) (w/dNTP)	Includes Taq plus DNA Polymerase (2.5U/μl)	250 units	4320.00
		10X PCR Buffer (Mg ²⁺)	1000 units	15220.00

6X Loading Buffer
dNTP mix (each 2.5mM)

BioLit® Long PCR

Long Taq DNA Polymerase, a combination of two thermostable DNA polymerases, Taq and Pfu, is a special formulation designed for amplifying large fragments. This specially formulated Long Taq was shown to amplify long templates from λ phage genome of up to 40 kb. It is also a better choice for amplifying complex template, such as GC-rich template. Long Taq is suitable as a direct replacement for ordinary Taq Polymerase in most applications. Using Long Taq in your PCR results in PCR products with 3'-dA overhangs which can be used in TA clone.

15367	Long TAQ DNA Polymerase (5U/μl)	Includes Long Taq DNA Polymerase (5U/μl)	250 units	3300.00
		10X Long Taq Buffers I & II (Mg ²⁺)	1000 units	12000.00

94126	Long TAQ DNA Polymerase (5U/μl) (w/dNTP)	Includes Long Taq DNA Polymerase (5U/μl)	250 units	5000.00
		10X Long Taq Buffers I & II (Mg ²⁺)	1000 units	15000.00

6X Loading Buffer
PCR Enhancer
dNTP mix (each 2.5mM)

code	product name	application/description	unit	price
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BioLit[®] Fast PCR

FSP Taq DNA polymerase is the latest generation Taq-based DNA polymerase. It possesses high amplification efficiency as Taq polymerase and with fast elongation ability, it can be used in a variety of PCR. The FSP PCR Buffer, designed for FSP Taq DNA polymerase, can be used in fast amplification reactions.

The elongation rate of FSP Taq DNA polymerase is 2-fold higher than the one of regular Taq DNA polymerase, which shortens the amplification time by half.

58235	FSP TAQ DNA Polymerase (5U/μl)	Includes FSP Taq DNA Polymerase (5U/μl)	250 units	3640.00
		10X FSP Taq Buffer (with Mg ²⁺)	1000 units	11360.00
		6X Loading Buffer		
70073	FSP TAQ DNA Polymerase (5U/μl) (w/dNTP)	Includes FSP Taq DNA Polymerase (5U/μl)	250 units	3870.00
		10X FSP Taq Buffer (with Mg ²⁺)	1000 units	11820.00
		6X Loading Buffer		
		dNTP mix (each 2.5 mM)		

BioLit[®] PCR Mixes**Routine PCR Master Mixes**

Ready-to-use solutions containing the specific DNA Polymerase, dNTP, Mg²⁺ and Reaction Buffer at optimal concentrations for efficient amplification of DNA templates by PCR. This pre-mixed formulation saves time and reduces contamination due to the fewer pipetting steps. Includes Specific DNA Polymerase Mix, Water Nuclease Free.

50900	Taq Mix (2X) (PCR Master Mix (2X))	1ml (40 rxns)	2500.00
		5 × 1ml (200 rxns)	7500.00
		5 × 2.5ml (500 rxns)	15000.00
24184	Taq Mix (2X) (PCR Master Mix (2X))(w/o Tracking Dye)	1ml (40 rxns)	2300.00
		5 × 1ml (200 rxns)	7100.00
		5 × 2.5ml (500 rxns)	14250.00
46503	Roseate PCR Master Mix (2X) (Taq Mix (2X))	1ml (40 rxns)	2700.00
		5 × 1ml (200 rxns)	8200.00
		5 × 2.5ml (500 rxns)	17000.00
94531	Pfu Mix (2X)	1ml (40 rxns)	7330.00
		5 × 1ml (200 rxns)	28900.00
84729	FSP Taq Mix Direct for blood (2X)	1ml (40 rxns)	7390.00
		5 × 1ml (200 rxns)	30660.00

CRISPR/Cas9 Products

90326	Cas9 Nickase (50pmol)	Suitable for in vitro gRNA-guided specific single-strand breaks in double-stranded DNA, or double-strand DNA breaks, etc.	50 mcl	10000.00
72316	Cas9 Nuclease (5mg/ml)	CRISPR-Cas9 - Clustered Regularly Interspaced Short Palindromic Repeats- associated Protein 9 is an RNA-guided endonuclease that catalyzes site- specific cleavage of double stranded DNA.	100 mcg	41000.00





code	product name	application/description	unit	price
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Realtime PCR Master Mix (qPCR)

2X Master Mix for Real-Time PCR, contains all components, except the primer & template. This reagent is applicable for intercalation assay with FluroGreen dye which is similar to SYBR Green I. Reagent can be used in various detection devices. Also available with passive reference dye of low or high concentrations.

Includes FluroGreen qPCR Mix(2X)w/wt passive reference dye, Nuclease Free Water .

60159	BioLit FluroGreen qPCR Master Mix (2X)	0.5ml (20 amps)	2500.00
		1ml (40 amps)	4500.00
		5× 1ml (200 amps)	18000.00
78797	BioLit FluroGreen qPCR Master Mix (Low CAR) (2X)	0.5ml (20 amps)	3000.00
		1ml (40 amps)	5000.00
		5× 1ml (200 amps)	19000.00
38151	BioLit FluroGreen qPCR Master Mix (High CAR) (2X)	0.5ml (20 amps)	3000.00
		1ml (40 amps)	5000.00
		5× 1ml (200 amps)	19000.00
45304	One Step RT-qPCR Master Mix (2X)	500 mcl	6500.00

BioLit[®] PCR Accessory Reagents

Ready-to-use reagents for PCR for the user's convenience.

61318	10X PCR Buffer with KCl (Mg²⁺free)		4× 1.25ml	1460.00
41212	10X PCR Buffer with 15mM Mg²⁺		4× 1.25ml	1460.00
43386	10X PCR Buffer with Mg²⁺ set		6× 1.25ml	1800.00
90508	10X Roseate PCR Buffer with Mg²⁺	Ready-to-use reagent having two tracking dyes along with the buffer & MgCl ₂ . After PCR, samples can be loaded directly onto the agarose gel for electrophoresis.	4× 1.25ml	1410.00
86687	25mM MgCl₂		4× 1.25ml	1650.00
66886	DEPC-Treated Water	Suitable in any application where RNA is involved and all molecular biology applications.	100 ml	550.00
			500 ml	1710.00
96370	Water, nuclease-free	Suitable for use in all molecular biology applications.	5× 1ml	290.00
			100ml	550.00
			500 ml	1710.00
20870	PCR Enhancer	Useful to optimize PCR of problematic and/or GC-rich templates.	0.5ml	800.00
		Offers higher primer specificity, and improved thermostability of DNA polymerases.	4× 1ml	2800.00
52531	PCR Sample Preparation Solution	Simple, all-inclusive sample preparation solutions for varied samples suitable for direct PCR techniques.	50 preps	1400.00
			200 preps	5000.00
48044	Glycogen (20mg/ml) Aq. Solution Ultrapure		2× 0.25 ml	4500.00
			1 ml	8500.00
79326	Shrimp Alkaline Phosphatase (rSAP) (1U/ul)		500 units	8660.00
			1000 units	16230.00

Shrimp Alkaline Phosphatase (r-SAP) is a heat labile alkaline phosphatase purified from a recombinant source. rSAP is identical to the native enzyme and contains no affinity tags or other modifications. rSAP nonspecifically catalyzes the dephosphorylation of 5' and 3' ends of DNA and RNA phosphomonoesters.

code	product name	application/description	unit	price
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BioLit[®] NTP and dNTP Sets, Mixes & Solutions

NTP Set & Solutions (100mM each)

The set and individual solutions consist of 100mM aqueous solutions of ATP, TTP, CTP and GTP each supplied in separate vials. These ready-to-use solutions offer maximum flexibility for various molecular biology applications *viz. in vitro* transcription, RNA amplification. Applications - for use in PCR, long PCR, RT-PCR, cDNA synthesis, primer extension, DNA sequencing, DNA labeling.

65240	NTP Set Ultrapure (100mM each)		4x0.25ml	5500.00
89889	ATP Solution Ultrapure (100mM)		0.25ml	1820.00
71636	CTP Solution Ultrapure (100mM)		0.25ml	1820.00
88705	GTP Solution Ultrapure (100mM)		0.25ml	1820.00
93633	UTP Solution Ultrapure (100mM)		0.25ml	1820.00

dNTP Sets (100mM, 10mM)

The sets consists of 10mM/100mM aqueous solutions of dATP, dTTP, dCTP and dGTP, pH 7.0, each supplied in a separate vial. The dNTP Set offers maximum flexibility in preparation of reaction mixes for different molecular biology applications.

Applications - for use in PCR, long PCR, RT-PCR, cDNA synthesis, primer extension, DNA sequencing, DNA labeling.

94903	dNTP Set Ultrapure (100mM each)		4×0.25ml 4×1ml	7840.00 27260.00
69478	dNTP Set Ultrapure(10mM each)		4×0.1ml 4×0.5ml 5x(4x0.2ml)	1710.00 4550.00 9090.00

dNTP Mixes

dNTP Mix is an aqueous solution at pH 7.0 containing dATP, dCTP, dGTP and dTTP, each at a final concentration of 2.5 mM/10mM/25mM. They are ready-to-use solutions designed to save time, provide higher reproducibility in PCR and other applications, reduce the number of pipetting steps and the risk of reaction set-up errors.

Applications - for use in PCR, long PCR, RT-PCR, cDNA synthesis, primer extension, DNA sequencing, DNA labeling.

70596	dNTP Mix Ultrapure (2.5mM each)		1ml 5×1ml	2390.00 8520.00
18821	dNTP Mix Ultrapure (10mM each)		1ml 5×1ml	3190.00 9660.00
14464	dNTP Mix Ultrapure (25mM each)		1ml 5×1ml	3750.00 14770.00

dNTP Solutions

Each individual dNTP is supplied as a 100mM solution in sterile, deionized water at pH 7.0 and is prepared from monosodium salts of the free nucleotides.

Applications - for use in PCR, long PCR, RT-PCR, cDNA synthesis, primer extension, DNA sequencing, DNA labeling.

72009	dATP (100mM Solution)		0.2 ml 0.5 ml	2500.00 4550.00
19809	dCTP (100mM Solution)		0.2 ml 0.5 ml	2500.00 4550.00
47435	dGTP (100mM Solution)		0.2 ml 0.5 ml	2500.00 4550.00
91474	dTTP (100mM Solution)		0.2 ml 0.5 ml	2500.00 4550.00
71411	dUTP (100mM Solution)		0.25ml	11250.00

BioLit[®] RNA Accessory Reagents

75044	Oligo (dT) 15 primer (50μM)	A synthetic single-stranded 15-mer oligonucleotide with 5'- and 3'-hydroxyl ends. Supplied as an aqueous solution. Used for first strand cDNA synthesis synthesis in presence of reverse transcriptase	50 mcl	2050.00
53704	Random Hexamer Primer 6-mer (50μM)	A mixture of single-stranded random hexanucleotides with 5'- and 3'-hydroxyl ends. Used during cDNA synthesis to produce cDNAs randomly scattered through mRNA resulting in short strands of cDNA.	50 mcl	2050.00





code	product name	application/description	unit	price
96710	Ribonuclease A Solution ex. Bovine Pancreas (RNase A Soln) (10mg/ml)	RNase A is an endoribonuclease extracted from bovine pancreas that specifically degrades single-stranded RNA. (DNase, Protease Free)	3 x1 ml 10 ml	3640.00 11360.00
38080	Ribonuclease H (RNase H) (5U/ul)	RNase H is a recombinant endoribonuclease that hydrolyses specifically the phosphodiester bonds of RNA hybridized to DNA and produces 5' phosphate-terminated oligoribonucleotides and single-stranded DNA.	50 units 250 units	7580.00 22720.00
92030	RNasin (RNase inhibitor) (40U/μl)	Ribonuclease inhibitor purified from human placenta. It inhibits ribonuclease (RNase) activity of common eukaryotic enzymes such as RNaseA, RNase B, RNase C. Inhibits RNA degradation in the following procedures: in vitro transcription, cDNA synthesis, in vitro translation, isolation of mammalian cell fractions that contain mRNA-protein complex etc.	1000 units	4090.00
71969	RNA Stabilizing Solution	An aqueous tissue storage reagent that stabilizes and protects cellular RNA in intact, unfrozen tissue samples. It eliminates the need to immediately process tissue samples or to freeze samples in liquid nitrogen. It does not jeopardize the quality or quantity of RNA in the sample.	5 x1 ml 100 ml 500 ml	2520.00 3360.00 7880.00
20310	RNA Loading Buffer (5X)	It is used to load RNA sample on a formaldehyde agarose gel. It consists of two tracking dyes, Bromophenol blue and Xylene cyanol.	1 ml 5 x1ml	1200.00 5500.00
98343	T7 RNA Polymerase (50U/ul) (w/10X IVT Buffer)	T7 RNA polymerase is a monomeric bacteriophage encoded DNA directed RNA polymerase which catalyzes the formation of RNA in the 5'-3' direction.	1000 units 5000 units	8000.00 39000.00
76516	M-MLV (Recombinant) (200U/μl)	A Reverse Transcriptase enzyme that generates first PCR strand cDNA for use in PCR, real-time. Includes 10X Reaction Buffer	5000 units 10000 units	9000.00 16000.00
94837	RT-PCR Kit (First Strand cDNA Synthesis Kit)	Reverse Transcriptase -PCR Kit is optimized to synthesize first-strand cDNA from purified poly (A) + or total RNA. Includes - M-MLV (200U/μl), RNasin (40U/μl), Oligo(dT) 15 (50μM), Random hexamer primer (50μM), 5X First-strand Buffer, RNase-free Water, dNTP mix (10mM each)	20 preps 40 preps 100 preps	7100.00 11930.00 28390.00
41066	TRIzol-C Reagent	Ready-to-use reagent for the isolation of high yields of total RNA from cells and tissues. As it is differently buffered from TRIzol-T reagent, the isolated RNA may interact with these metal ions if involved in downstream processes.	20 ml 100 ml	2000.00 6700.00
99359	TRIzol-T Reagent	Ready-to-use reagent for the isolation of high yields of total RNA from cells and tissues. Differs in the buffer of TRIzol-T reagent, and is innocuous to all downstream processes.	20 ml 100 ml	1700.00 6500.00

BioLit[®] Tracking dyes & Buffers

6x Gel Loading Dyes are pre-mixed loading buffers with tracking dye/s to be added to the nucleic acid samples for agarose and non-denaturing polyacrylamide gel electrophoresis.

78591	6X Blue Loading Dye	Contains Bromophenol blue as tracking dye.	5×1 ml	2770.00
83184	6X DNA Loading Dye	Contains Bromophenol blue and Xylene Cyanol FF as tracking dyes.	5×1 ml	2770.00
56885	6X DNA Loading Dye & SDS solution	Contains Bromophenol blue and Xylene Cyanol FF as tracking dyes. The buffer also contains SDS which results in sharper bands as some restriction enzymes remain bound to DNA following cleavage	5×1 ml	3120.00
46200	6X Orange Loading Dye	Contains Orange G and Xylene Cyanol FF as tracking dyes	5×1 ml	2770.00
55895	6X TriColor Loading Dye	Contains Orange G, Bromophenol Blue and Xylene Cyanol FF as tracking dyes	5×1 ml	2770.00

code	product name	application/description	unit	price
73530	20X DoubleQuick DNA Electrophoresis Buffer	An exceptionally 'swift' agarose gel tank buffer that electrophoreses the DNA samples in less than 10 minutes. Three times more effective as compared to TAE or TBE buffer.	250 ml 500 ml	4160.00 7530.00

BioLit[®] Staining Dyes for Nucleic Acids

Nucleic acid & protein staining dyes.

50358	BioLit FluroBronze Stain	A non-carcinogenic nucleic acid stain that is eco-friendly and replaces the use of ethidium bromide. Used for viewing nucleic acids on agarose gel.	50 mcl 250 mcl 1 ml	1140.00 4500.00 17000.00
	Advantage: The stain is not added to the gel matrix or the running buffers, but is mixed as a 6X loading buffer with the nucleic acid samples prior to loading onto the gel.			
21156	SafeDye Green Stain (20000X in Water)		100 mcl 500 mcl 1 ml	6930.00 28350.00 50400.00
25834	BioLit SafeDye Stain	SafeDye is a new, safe nucleic acid stain for the detection of double-stranded DNA, single-stranded DNA and RNA in Agarose gels. This dye replaces Ethidium Bromide (toxic, potential mutagen) commonly used in Agarose gel electrophoresis and assists in determining the size of PCR product, insert and restriction analysis.	50 mcl 250 mcl 1 ml	1200.00 5000.00 16000.00
	SafeDye emits green fluorescence when bound to dsDNA, ssDNA and RNA. This stain has a fluorescence excitation maxima when bound to nucleic acid at approx. 290-320nm and emits at 490nm.			

BioLit[®] Reference Digests/Markers

87978	ProxiB Lambda HindIII Digest Marker	Lambda DNA is used routinely for measurement of restriction enzyme activities. Lambda-Hind III digestion is a useful demonstration experiment for restriction analysis and it is a substrate for checking DNA ligase. This is a ready-to-load marker and contains Bromophenol Blue as the tracking dye. (bands at 0.1 & 0.5kb although present, are very faint.)	50 mcg 100 mcg	1900.00 3600.00
	Size range: 2.0 to 23kb			
90023	ProxiB Lambda-EcoRI Digest Marker	Lambda-EcoRI digest is a popular teaching tool to demonstrate the activity of restriction enzymes. This is a ready-to-load marker and contains Bromophenol Blue as the tracking dye.	50 mcg 100 mcg	1900.00 3600.00
	Size range: 3.5 to 21kb			
53625	ProxiB Lambda Double Digest Marker	Lambda DNA double digest of Hind III/EcoRI is a popular teaching tool to demonstrate double-digests (i.e., the simultaneous use of two restriction enzymes). This is a ready-to-load marker and contains Bromophenol Blue as the tracking dye.	50 mcg 100 mcg	2300.00 3800.00
	Size range: 0.5 to 23kb			
46658	ProxiB Lambda BstEII Digest Marker		50 mcg	2600.00
	Size range: 0.1-8.4 kb			
93663	Lambda PstI Digest Marker		50 mcg	2600.00
	Size range: 0.25-11.5 kb			



code	product name	application/description	unit	price
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BioLit DNA Reagents

64438	DH5α Competent Cells for Subcloning		2 x0.1 ml	2630.00
			4 x0.5 ml	18900.00
67291	Lambda DNA	Lambda DNA is a double stranded linear DNA of 48,502 base pairs in length. It is isolated from bacteriophage Lambda. The Lambda Phage is a bacterial virus (bacteriophage), that infects the bacterial species <i>E. coli</i> . The phage is isolated from the heat inducible lysogen <i>E. coli</i> strain. This NA is useful as size markers, in restriction enzyme assays and cloning. Concentration — 250ng/ μ l	100 mcg	4200.00
			250 mcg	10000.00
12658	Autoinduction Medium (AIM) Solution	AIM-LB medium w/o Trace elements is used to grow IPTG-inducible expression in bacterial strains	500 ml	1600.00
69359	DNA Methylation Reagent	The modified DNA is ideal for PCR amplification for downstream analyses, including restriction endonuclease digestion, sequencing, and microarrays.	5 ml	1600.00
			10 ml	3000.00
78116	DNA Quick Extraction Reagent	The isolated DNA can be used for downstream applications such as Restriction Digestion, Southern blot analysis, Polymerase chain reaction (PCR) and Molecular cloning.	20 ml	1700.00
			100 ml	6000.00
56002	Uracil DNA Glycosylase (5KU/ml)	Monofunctional DNA glycosylase that catalyzes the hydrolysis of the N-glycosidic bond from deoxyuridine to release Uracil. Active on ss and dsDNA.	100 Units	3000.00
			500 Units	8000.00

BioLit® Cloning Vectors

A cloning vector is a small piece of DNA into which a foreign DNA fragment can be inserted. The insertion of the fragment into the cloning vector is carried out by treating the vehicle and the foreign DNA with the same restriction vector, then ligating the fragments together. There are many types of cloning vectors. Genetically engineered plasmids are most commonly used for this purpose.

55912	pBR322 pBR322 was the first artificial plasmid. It is a 4361 bp long plasmid and was originally developed for cloning. This low copy number plasmid contains tetracycline and ampicillin resistance-conferring genes. pBR322 remains a popular teaching aid for demonstration of plasmid isolation, restriction digestion and cloning.		50 mcg	3800.00
			100 mcg	6000.00
93116	pUC18 pUC18 vector is a circular double stranded DNA and is 2686 base pairs long. This plasmid possesses – i) ampicillin resistance gene ii) the origin of replication derived from pBR322 and iii) the lac Z gene derived from <i>E. coli</i> . Within the lac region is also found a polylinker sequence having unique restriction sites. It is a popular teaching aid for demonstrating plasmid DNA isolation, restriction digestion and cloning.		50 mcg	3800.00
			100 mcg	6000.00
48402	pUC19 pUC19 vector is also a circular double stranded DNA and is 2686 base pairs long. It is similar to pUC18, but possesses different restriction sites. This plasmid possesses – i) ampicillin resistance gene ii) the origin of replication derived from pBR322 and iii) the lac Z gene derived from <i>E. coli</i> . Within the lac region is also found a polylinker sequence having unique restriction sites. It is a popular teaching aid for demonstrating plasmid DNA isolation, restriction digestion and cloning.		50 μ g	3800.00
			100 μ g	6000.00

code	product name	application/description	unit	price
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BioLit[®] Ready-to-use DNA Molecular Weight Standards

BioLit DNA markers come in many useful ranges to cover most of the requirements of researchers and students. The markers are provided in a ready-to-use format for convenience and high reproducibility. We recommend a volume of 10 μ L (~1 μ g total DNA) per load to ensure that distinct, prominent DNA bands are observed even with a less sensitive UV transilluminator or in a less than optimal dark chamber. Users might be able to load a volume less than that recommended (without compromising results) if a high-sensitivity gel documentation system is available.

The markers have been carefully prepared under sterile conditions and stored in 10 mM Tris-HCl, pH 7.5, 1 mM EDTA and 1 mg/ml sodium azide and are unstained markers. Stocks will be stable for several months if properly stored frozen or even refrigerated.

10344	Low-Range DNA Marker: 0.1 – 1kb	This marker range has been designed to assist in determining the size of PCR product, insert and restriction analysis. These ready-to-load DNA markers contain Bromophenol Blue as the tracking dye. Size range: 103 to 1074bp	15 mcg	2050.00
			50 mcg	5800.00
			100 mcg	10910.00
12447	Mid-Range DNA Marker: 0.5 – 5kb	This marker range should facilitate the analysis of inserts cloned into commonly used plasmids and restriction digests. These ready-to-load DNA markers contain Bromophenol Blue as the tracking dye. Size range: 448 to 5024bp	15 mcg	2050.00
			50 mcg	5800.00
			100 mcg	10910.00
45587	Hi-Range DNA Marker: 2.0 – 25kb	This marker range is useful for experiments involving mega plasmids or genomic analysis. These ready-to-load DNA markers contain Bromophenol Blue as the tracking dye. Size range: 2.0 to 25kb	15 mcg	2050.00
			50 mcg	3190.00
			100 mcg	5800.00
48234	ProxiO DNA Marker 2 : 0.1-1.2kb	Size range: 100 to 1200bp These ready-to load DNA markers contain Bromophenol Blue and Xylene Cyanol as the tracking dye. Accompanied by a vial of 6X Orange Loading Dye.	50 mcg	9060.00

BioLit[®] DNA Ladders

These ready-to-load ladders are designed with precise DNA fragments for accurate quantification by agarose gel electrophoresis. The concentration of each band is kept uniform to give sharp bands. A single or multiple bands in the ladders are made intense to orient the user to the other bands in the ladder. Recommended Loading volume 3-5 μ L. The products are unstained DNA Ladders.

44897	ProxiO 10bp DNA Ladder	Size range: 80 to 300 bp Contains Bromophenol Blue and Xylene Cyanol as the tracking dyes. Accompanied by a vial of 6X Orange Loading Dye.	50 mcg	10500.00
98628	ProxiO 20bp DNA Ladder	Size range: 60 to 300 bp Contains Bromophenol Blue and Xylene Cyanol as the tracking dyes. Accompanied by a vial of 6X Orange Loading Dye.	50 mcg	9400.00
68905	ProxiO Low DNA Ladder	Size range: 25 to 700 bp Contains Bromophenol Blue and Xylene Cyanol as the tracking dyes. Accompanied by a vial of 6X Orange Loading Dye.	50 mcg	7900.00
			5X 50 mcg	38700.00





code	product name	application/description	unit	price
82208	ProxiO 50bp DNA Ladder	Size range: 50 to 500 bp Contains Bromophenol Blue and Xylene Cyanol as the tracking dyes. Accompanied by a vial of 6X Orange Loading Dye.	50 mcg 5X 50 mcg	7500.00 24500.00
88417	ProxiO 50bp DNA Ladder Plus	Size range: 50 to 1,000 bp Contains Bromophenol Blue and Xylene Cyanol as the tracking dyes. Accompanied by a vial of 6X Orange Loading Dye.	50 mcg 5X 50 mcg	7200.00 24900.00
92972	ProxiO 100bp DNA Ladder	Size range: 100 to 1,500 bp Contains Bromophenol Blue and Xylene Cyanol as the tracking dyes. Accompanied by a vial of 6X Orange Loading Dye.	50 mcg 5X 50 mcg	6000.00 23100.00
84628	ProxiB 100bp DNA Ladder	Size range: 100 to 1,500 bp Contains Bromophenol Blue and Xylene Cyanol as the tracking dyes.	50 mcg 5X 50 mcg	6000.00 23100.00
52075	ProxiO 100bp DNA Ladder Plus	Size range: 100 to 3,000 bp Contains Bromophenol Blue and Xylene Cyanol as the tracking dyes. Accompanied by a vial of 6X Orange Loading Dye.	50 mcg 5X 50 mcg	6000.00 23100.00
50255	ProxiB 100bp DNA Ladder Plus	Size range: 100 to 3,000 bp Contains Bromophenol Blue and Xylene Cyanol as the tracking dyes.	50 mcg 5X 50 mcg	6000.00 23100.00
37217	ProxiO 200bp DNA Ladder	Size range: 200 to 4,000 bp Contains Bromophenol Blue and Xylene Cyanol as the tracking dyes. Accompanied by a vial of 6X Orange Loading Dye.	50 mcg	9200.00
93121	ProxiO 500bp DNA Ladder	Size range: 500 to 5,000 bp Contains Bromophenol Blue and Xylene Cyanol as the tracking dyes. Accompanied by a vial of 6X Orange Loading Dye.	50 mcg	9600.00
48290	ProxiO 1kb DNA Ladder	Size range: 500 to 10,000 bp Contains Bromophenol Blue and Xylene Cyanol as the tracking dyes. Accompanied by a vial of 6X Orange Loading Dye.	50 mcg 5X 50 mcg	5900.00 25000.00
93406	ProxiO 1kb DNA Ladder Plus	Size range: 100 to 10,000 bp Contains Bromophenol Blue and Xylene Cyanol as the tracking dyes. Accompanied by a vial of 6X Orange Loading Dye.	50 mcg 5X 50 mcg	5900.00 25000.00
77305	PCR Ladder	This size marker covers the most common range encountered in PCR and shows an aesthetically pleasing ladder of five bands (50, 150, 300, 500, and 800 bp) that separate uniformly as shown. Contains Bromophenol Blue as the tracking dye.	10 mcg 50 mcg	2000.00 6300.00

BioLit® FluroBronze™ DNA Ladder Packs

The varying range of specially prepared DNA ladder packs (ready-to-load) contain in addition to the tracking dyes, a non-carcinogenic nucleic acid stain (BioLit FluroBronze Stain) for detection of the ladder bands. This nucleic acid stain replaces ethidium bromide in agarose gel preparation thus simplifying the preparation of agarose gel sans a potentially mutagenic dye.

97958	FluroBronze™ 100bp Ladder	Size range: 100 to 1,500 bp Contains Bromophenol Blue & Xylene Cyanol as the tracking dyes along with FluroBronze stain as the fluorescent dye. Also accompanied by a vial of 6X FluroBronze Stain.	50 mcg	8700.00
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code	product name	application/description	unit	price
72601	FluroBronze™ 100bp Ladder Plus	Size range: 100 to 3,000 bp Contains Bromophenol Blue & Xylene Cyanol as the tracking dyes along with FluroBronze stain as the fluorescent dye. Also accompanied by a vial of 6X FluroBronze Stain.	50 mcg	8700.00
54896	FluroBronze™ 500bp Ladder	Size range: 500 to 5,000 bp Contains Bromophenol Blue & Xylene Cyanol as the tracking dyes along with FluroBronze stain as the fluorescent dye. Also accompanied by a vial of 6X FluroBronze Stain.	50 mcg	15100.00
23416	FluroBronze™ 1kb Ladder Plus	Size range: 100 to 10,000 bp Contains Bromophenol Blue & Xylene Cyanol as the tracking dyes along with FluroBronze stain as the fluorescent dye. Also accompanied by a vial of 6X FluroBronze Stain.	50 mcg	10800.00

BioLit[®] SafeDye™ DNA Ladder Packs

The varying range of DNA ladder packs (ready-to-load) contain DNA ladders accompanied by the BioLit SafeDye Stain, a non-carcinogenic nucleic acid stain mixed in a 6X loading buffer, for detection of the ladder bands. This nucleic acid stain replaces ethidium bromide in agarose gel preparation thus eliminating a potentially mutagenic dye.

64935	SafeDye™ PCR Ladder	Size range: 50 to 800 bp Contains Bromophenol Blue as the tracking dye. Also accompanied by a vial of 6X SafeDye Stain.	50 mcg	10900.00
19262	SafeDye™ 50bp Ladder Plus	Size range: 50 to 1,000 bp Contains Bromophenol Blue & Xylene Cyanol as the tracking dyes. Also accompanied by a vial of 6X SafeDye Stain.	50 mcg	11200.00
33902	SafeDye™ 100bp Ladder	Size range: 100 to 1,500 bp Contains Bromophenol Blue & Xylene Cyanol as the tracking dyes. Also accompanied by a vial of 6X SafeDye Stain.	50 mcg	11400.00
53261	SafeDye™ 100bp Ladder Plus	Size range: 100 to 3,000 bp Contains Bromophenol Blue & Xylene Cyanol as the tracking dyes. Also accompanied by a vial of 6X SafeDye Stain.	50 mcg	9600.00
27107	SafeDye™ 500bp Ladder	Size range: 500 to 5,000 bp Contains Bromophenol Blue & Xylene Cyanol as the tracking dyes. Also accompanied by a vial of 6X SafeDye Stain.	50 mcg	13600.00
29877	SafeDye™ 1kb Ladder Plus	Size range: 100 to 10,000 bp Contains Bromophenol Blue & Xylene Cyanol as the tracking dyes. Also accompanied by a vial of 6X SafeDye Stain.	50 mcg	10800.00

Surface Decontamination Spray

69341	DNA Decontam Surface Decontamination Spray	Eliminate unwanted DNA and DNase from glassware and plastic ware without affecting subsequent DNA samples. Supplied in a spray bottle	250ml	3500.00
27248	RNase Decontam Surface Decontamination Spray	A surface decontamination solution that destroys RNases on contact. Spray the Solution onto surfaces to be decontaminated and rinse off with RNase-free-water. Supplied in a spray bottle format.	250ml	4000.00





code	product name	application/description	unit	price
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BioLit® Restriction Enzymes

BioLit® Restriction Enzymes are highly purified and ensure that the integrity of your DNA is not compromised, making them the enzymes of choice for even the most demanding applications. All the Restriction Enzymes are accompanied with their specific reaction buffer to enable 100% enzyme activity.

85844	AluI (10U/μl)		100 unit	5500.00
51914	BamHI (10U/μl)		2500 unit	3300.00
			10000 unit	11000.00
32338	BglI (10U/μl)		1500 unit	6420.00
24848	BglII (10U/μl)		250 unit	2200.00
			500 unit	4000.00
78895	BspTI (MspCI, AflII) (10U/μl)		250 unit	2800.00
23203	Eco91I (BstEII) (10U/μl)		500 unit	3300.00
99402	DraI (10U/μl)		1000 unit	8500.00
91290	EcoRI (10U/μl)		4000 unit	3500.00
			10000 unit	8400.00
90279	EcoRV (Eco321) (10U/μl)		500 unit	3000.00
			1500 unit	7500.00
61338	HaeIII (BsuRI, BshFI) (10U/μl)		3000 unit	10000.00
			10000unit	32000.00
44261	HincII (HindII) (10U/μl)		250 units	3500.00
			1000 units	12500.00
77976	HindIII (10U/μl)		2500 units	3800.00
			5000 units	7500.00
36322	Hinfl (10U/μl)		750 unit	3600.00
15100	KspAI (HpaI) (10U/μl)		200 unit	4900.00
			500 unit	11500.00
47167	KpnI (10U/μl)		1000 unit	2200.00
			5000 unit	10000.00
65301	MboI (10U/μl)		300 unit	12000.00
			1100 unit	40000.00
79971	NcoI (10U/μl)		125 unit	2900.00
			300 unit	6250.00
75760	NdeI (10U/μl)		500 unit	2200.00
			2500 unit	9000.00
97361	NotI (10U/μl)		100 unit	4800.00
			250 unit	11000.00
94651	PstI (10U/μl)		1500 unit	3000.00
			4500 unit	8000.00
72649	PvuII (10U/μl)		500 unit	1850.00
			2000 unit	5800.00
97505	RsaI (10U/μl)		250 unit	3300.00
			1000 unit	12000.00
27301	SacI (10U/μl)		750 unit	6000.00
			1250 unit	9000.00
10190	Sall (10U/μl)		500 unit	3600.00
			750 unit	5200.00

code	product name	application/description	unit	price
74952	Sau3AI (Bsp143I) (10U/μl)		300 unit	3600.00
			1500 unit	17000.00
15231	SmaI (10U/μl)		500 unit	6000.00
49365	SpeI (BcuI) (10U/μl)		200 unit	3700.00
			400 unit	6800.00
40653	SspI (10U/μl)		250 unit	3700.00
			500 unit	7000.00
96600	XbaI (10U/μl)		750 unit	3100.00
			1250 unit	4600.00
			4000 unit	13500.00
71245	XhoI (SlaI) (10U/μl)		1000 unit	3000.00
			5000 unit	12000.00
46448	Universal Restriction Enzyme Buffer (10X)		5 x1 ml	1200.00

BioLit[®] QuickRxn Restriction Enzymes

These restriction enzymes reduce digestion time and speed up the downstream processes.

81536	QuickRxn BamHI (20U/mcl)		250 units	600.00
			1000 units	1700.00
15918	QuickRxn EcoRI (20U/mcl)		250 units	500.00
			1000 units	1200.00
15723	QuickRxn HindIII (20U/mcl)		250 units	500.00
			1000 units	1500.00
38616	QuickRxn KpnI (20U/mcl)		250 units	950.00
			1000 units	2400.00
54781	QuickRxn NcoI (20U/mcl)		100 units	3000.00
			250 units	5000.00
57426	QuickRxn NdeI (20U/mcl)		250 units	1500.00
			1000 units	4200.00
60399	QuickRxn NotI (20U/mcl)		100 units	5100.00
			250 units	11800.00
64479	QuickRxn PstI (20U/mcl)		250 units	700.00
			1000 units	2200.00
37862	QuickRxn SalI		250 units	2200.00
49604	QuickRxn SmaI (20U/mcl)		250 units	3200.00
25887	QuickRxn XhoI (20u/mcl)		250 units	1400.00
			1000 units	3600.00



code	product name	application/description	unit	price
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BioLit® Ligases

This DNA ligase, an ATP-dependent recombinant enzyme, isolated from Escherichia coli, is used for DNA cloning

85315	T4 DNA Ligase VLC (20CEU/μl or 0.1 Weiss Unit/μl)	T4 DNA ligase is a polypeptide that catalyzes the formation of phosphodiester bonds between adjacent 3'-hydroxyl and 5'- phosphate termini in DNA. The enzyme is active on double-stranded DNA, nicked DNA and RNA substrates. One Weiss unit is equivalent to approximately 200 cohesive end ligation units (CEU) (Includes Reaction Buffer)	10000 Units (CEU)	2500.00
			40000 Units (CEU)	5000.00
41686	T4 DNA Ligase LC (200CEU/μl or 1 Weiss Unit/μl)	T4 DNA ligase is a polypeptide that catalyzes the formation of phosphodiester bonds between adjacent 3'-hydroxyl and 5'- phosphate termini in DNA. The enzyme is active on double-stranded DNA, nicked DNA and RNA substrates. One Weiss unit is equivalent to approximately 200 cohesive end ligation units (CEU) (Includes Reaction Buffer)	200 Units (Weiss)	2400.00
			1000 Units (Weiss)	4200.00
			5000 Units (Weiss)	12000.00
67428	T4 DNA Ligase RC (1000CEU/μl or 5 Weiss Unit/μl)	T4 DNA ligase is a polypeptide that catalyzes the formation of phosphodiester bonds between adjacent 3'-hydroxyl and 5'- phosphate termini in DNA. The enzyme is active on double-stranded DNA, nicked DNA and RNA substrates. One Weiss unit is equivalent to approximately 200 cohesive end ligation units (CEU) (Includes Reaction Buffer)	250 Units (Weiss)	4500.00
			1000 Units (Weiss)	14000.00
32581	Tth DNA Ligase Swift (5U/μl) Thermostable	An enzyme isolated from Escherichia Coli strain containing plasmid carrying the Thermus thermophilus DNA ligase, ligates DNA fragments within 15 minutes. Works on sticky ends only.	100 Units (Weiss)	11000.00
			200 Units (Weiss)	22000.00

BioLit® Ready-to-use Unstained Protein Molecular Weight Standards

BioLit protein molecular weight standards cover the useful range of protein sizes that a researcher or student requires for routine experiments. The recommended loading volume is 20 μl, giving approximately 5 μg of each protein sufficient for detection by Coomassie blue staining. The products are unstained markers. The proteins have been dissolved and denatured in the standard SDS-PAGE sample-loading buffer. Prepared under sterile conditions, these markers have appropriate additives to ensure long-term stability when they are stored in a refrigerator or freezer and even with brief exposure to room temperature. Although boiling is not required prior to loading, doing so will not affect results.

58511	Mid-Range Protein Marker: 14-95kDa	This ready-to-use marker covers a slightly higher range of protein sizes of 14 - 95 kDa and contains Bromophenol Blue as the tracking dye. It has eight bands of varying molecular sizes that a researcher or student requires for routine experiments.	0.5 ml	2440.00
			1 ml	4400.00
			2.5 ml	9260.00
59893	Low-Range Protein Marker: 3-40kDa	This protein molecular weight standard includes proteins in the range of 2.5 - 40 kDa and contains Bromophenol Blue as the tracking dye. With the advent of proteomics and identification of many low molecular weight proteins and domains being involved in important functions, there is an emerging interest in polypeptides in this range. This is also a useful range for electrophoresis based peptide mapping, especially using Tricine SDS - PAGE.	0.5 ml	2440.00
			1 ml	4400.00
			2.5 ml	9260.00

code	product name	application/description	unit	price
99625	High-Range Protein Marker: 14-220kDa	This molecular range marker covers a larger range of molecular sizes - 14 to 220kDa and is helpful to researchers working on higher molecular weight proteins. It contains Bromophenol Blue as the tracking dye.	0.5 ml	3000.00
			1 ml	5500.00

Ready-to-use Prestained Protein Molecular Weight Standards

68894	PreStained Blue Protein Marker: 14 - 66kDa	Blue Prestained Protein Molecular Weight Standard, contains a mix of proteins, coupled with a blue chromophore. This marker has 6 bands in range of 14 to 66kDa.	0.5 ml	2550.00
27839	PreStained High Range 1 Tri-Coloured Protein Ladder: 10-180kDa	This Protein Ladder is a three-color protein standard with 10 bands in the range of 10 to 180 kDa. Proteins are covalently coupled with a blue chromophore except for two reference bands (one green and one red band at 25 kDa and 75 kDa respectively) when separated on SDS-PAGE (Tris-glycine buffer).	0.25 ml	7200.00
			1 ml	26000.00
67792	PreStained High Range 2 Tri-Coloured Protein Ladder: 10-245kDa	This Protein Ladder is a three-color protein standard with 12 bands in the range of 10 to 245 kDa. Proteins are covalently coupled with a blue chromophore except for two reference bands (one green and one red band at 25 kDa and 75 kDa respectively) when separated on SDS-PAGE (Tris-glycine buffer).	0.25 ml	8000.00
			1 ml	28000.00
49772	PreStained High Range 3 Tri-Coloured Protein Marker: 10-315kDa	A ready-to-use Prestained protein marker giving 12 discrete fragments (in kDa): 315 (orange), 250, 180, 130, 95 (Blue) , 72 (orange), 52 (green), 43, 34, 26, 17 (blue), and 10 (green).	0.25 ml	35000.00

BioLit[®] Staining Dyes for Proteins

25437	BioLit SpryBlue Stain for SDS PAGE	A snappy stain for Polyacrylamide gels that accelerates the staining of proteins and eliminates the need for destains.	250 ml	800.00
Store at 2-8°C			500 ml	1300.00

Buffers for Proteins

85074	Borate Buffer (20X) (Amine-free)	Ideal buffer solution that is used in protein modification procedures requiring amine-free buffer at alkaline pH.	100 ml	2200.00
			500 ml	7500.00
88370	RIPA Protein Extraction Reagent For RIPA assay (Radioimmunoprecipitation assay)	A mild, non-denaturing ready-to-use lysis buffer with optimised pH, designed for quick and effective preparation and isolation of nuclear and cytoplasmic proteins	50 ml	5000.00
			100 ml	8000.00
			500 ml	21000.00
88480	SDS PAGE Sample Buffer (2X) (Reducing) (Laemmli Buffer 2X)	It is the most commonly used sample buffer for SDS-PAGE of denatured proteins it is a ready-to-use 2X solution. It can be used for SDS-PAGE protein loading of conventional proteins.	5 ml	390.00
			20 ml	1500.00
99573	SDS PAGE Sample Buffer (5X) (Reducing) (Laemmli Buffer 5X)	It is the most commonly used sample buffer for SDS-PAGE of denatured proteins it is a ready-to-use 5X solution. It can be used for SDS-PAGE protein loading of conventional proteins.	5 ml	480.00
			20 ml	1800.00
98786	SDS PAGE Sample Buffer (5X) (Reducing) w/ DTT w/ BPB	It is the most commonly used sample buffer for SDS-PAGE of denatured proteins it is a ready-to-use 5X solution. It can be used for SDS-PAGE protein loading of conventional proteins.	5 ml	2500.00
35974	SDS PAGE Sample Buffer (5X) (Non-Reducing) w/o DTT w/ BPB	It is the most commonly used sample buffer for SDS-PAGE of denatured proteins it is a ready-to-use 5X solution. It can be used for SDS-PAGE protein loading of conventional proteins.	5 ml	2500.00





code	product name	application/description	unit	price
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BioLit® SDS PAGE Accessory Reagents

Ready-to-use Separating gel mix in a various percentage ranges and Stacking gel mix to simplify the process of SDS PAGE preparation and eliminate pipetting errors.

91574	Ready-To-Use Stacking Gel mix - 4%		250 ml	2300.00
86325	Ready-To-Use Stacking Gel mix - 4% (Coloured)		100 ml	1100.00
24723	Ready-To-Use Separating Gel mix - 10%		100 ml	2600.00
80306	Ready-To-Use Separating Gel mix - 12%		100 ml	2600.00
88394	Ready-To-Use Separating Gel mix - 15%		100 ml	2600.00

BioLit® Protease for Recombinant Protein Fusion Tag Cleavage

86851	TEV Protease (1U/μl)	A highly sequence-specific cysteine protease from Tobacco Etch Virus (TEV). Removes affinity tags from purified recombinant fusion proteins and its specificity gives controlled cleavage. Effective over a broad range of temperature	1000 Units 5000 Units	10800.00 41800.00
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Antibodies

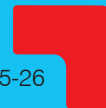
41262	Express Coating Buffer (1X, pH 6.4) for Antigens & Antibodies	A special coating buffer for rapid adsorptive immobilization of proteins, enzymes, antigens or antibodies on any plastic surface including ELISA plates. It coats the surface within 10-15mins.	100 ml 500 ml	2500.00 8000.00
91754	Express Coating Buffer (1X, pH 8.5) for Antigens & Antibodies	A special coating buffer for rapid adsorptive immobilization of proteins, enzymes, antigens or antibodies on any plastic surface including ELISA plates. It coats the surface within 10-15mins.	100 ml 500 ml	3500.00 9000.00
37971	Goat anti-Human IgG (affinity purified) (2mg/ml)	Antiserum is produced in Goat using highly purified human IgG as the immunogen. Whole antiserum is fractionated and then further purified by affinity chromatography to provide the IgG fraction of antiserum.	1 ml	5100.00
77924	Goat anti-Human IgG-HRP (1mg/ml)	Purified IgG conjugated to Horseradish Peroxidase (HRP). Pooled antisera from goats hyperimmunized with human IgG	1 ml	13500.00
57404	Goat anti-Mouse IgG-HRP (1mg/ml)	Polyclonal Goat antibodies conjugated with HRP. Pooled antisera from goats hyperimmunized with Mouse IgG	1 ml	13500.00
54537	Goat anti-Rabbit IgG (whole serum) (3mg/ml)	Antiserum is produced in Rabbit using highly purified bovine IgG as the immunogen. Whole antiserum is fractionated and then further purified by affinity chromatography to provide the IgG fraction of antiserum.	1 ml 5 ml	3400.00 13500.00
88495	Goat anti-Rabbit IgG-HRP (1mg/ml)	Polyclonal Goat antibodies conjugated with HRP. Pooled antisera from goats hyperimmunized with Rabbit IgG.	1 ml	13500.00
68977	Rabbit anti-Bovine IgG (whole serum) (2mg/ml)	Antiserum is produced in Rabbit using highly purified bovine IgG as the immunogen. Whole antiserum is fractionated and then further purified by affinity chromatography to provide the IgG fraction of antiserum.	1 ml	2700.00
21105	Rabbit anti-Bovine IgG-HRP (whole serum) (1mg/ml)	Anti-Bovine secondary antibodies conjugated with HRP. Pooled antisera from cows hyperimmunized with rabbit IgG	1 ml	13500.00

code	product name	application/description	unit	price
57919	Rabbit anti-Chicken IgY (whole serum)		1 ml 5 ml	7900.00 24800.00
26249	Rabbit Anti-Human IgG (whole serum)		1 ml 5 ml	4500.00 20300.00

BioLit[®] Research Kits

A column based quick and easy method for DNA Extraction from bacteria/ tissue/whole blood yielding pure DNA useful for down-stream processes.

51826	BioLit Genomic DNA Extraction Mini Kit (Research)	Isolation of high quality genomic DNA using the silica spin columns from various sources - plasma, serum, body fluids, cultured cells, sputum and other body fluids. Kit contents : ● Spin Columns ● Buffers ● Proteinase K	25 Extractions 50 Extractions	7500.00 14400.00
66865	BioLit Plasmid DNA Extraction Miniprep Kit (Research)		50 Preps	7900.00
56860	BioLit Plant DNA Extraction Mini Kit (Research)	Kit works to efficiently extract genomic DNA from various plant and tissue samples rapidly. Mini silica columns deliver high quality genomic DNA without use of expensive reagents and time consuming processes. Kit contents : ● Spin Columns ● Buffers	25 Extractions 50 Extractions	5300.00 9500.00
75718	BioLit Tissue DNA Extraction Mini Kit (Research)	Isolation of high quality tissue DNA using the silica spin columns from soft and hard tissues samples like liver, spleen, thymus, heart, kidney, brain, etc Kit contents : ● Spin Columns ● Buffers ● Proteinase K	25 Extractions 50 Extractions	9500.00 16300.00
94733	BioLit Whole Blood DNA Extraction Mini Kit (Research)	Isolation of high quality DNA using the silica spin columns from human whole blood. Kit contents : ● Spin Columns ● Buffers	25 Extractions 50 Extractions	9000.00 16800.00
33981	BioLit Tissue RNA Extraction Mini Kit (Research)	Tissue RNA can be purified from soft and hard tissues samples like liver, spleen, thymus, heart, kidney, brain, etc Kit contents : ● Spin Columns ● Collection Tubes ● Buffers ● Carrier RNA -Poly A	25 Extractions 50 Extractions	10800.00 20500.00
87883	BioLit Viral RNA Extraction Mini Kit (Research)	Viral RNA can be purified from plasma, serum and other cell body fluids. Kit contents : ● Spin Columns ● Collection Tubes ● Buffers ● Carrier RNA -Poly A	25 Extractions 50 Extractions 1000 Extractions	6100.00 10500.00 19100.00
76108	BioLit Whole Blood RNA Extraction Mini Kit (Research)	A fast, easy method for the preparation of total cellular RNA from human whole blood. Multiple blood samples can be processed simultaneously in less than 1 hour. Kit contents : ● Spin Columns ● Collection Tubes ● Buffers ● β -mercaptoethanol	25 Extractions 50 Extractions	11300.00 21900.00



code	product name	application/description	no. of experiments	unit	price
91210	BioLit Animal Tissue Direct PCR Kit (Research) Kit contents : ● 2X Taq mix ● Buffers ● Sterile Water	Amplifies DNA directly from a wide variety of animal tissues including mice, fish, birds and insects.	50 Preps		27300.00
74578	BioLit Gel Extraction Kit (Research) Kit contents : ● Silica Spin Columns ● Buffers	Kit for quick and easy extraction of DNA fragment from Low melting agarose. Useful for various downstream processes.	50 Preps		11100.00
23512	BioLit PCR and DNA Fragment Purification Kit (Research)		50 Preps 100 Preps		11600.00 22600.00
62606	BioLit Total RNA Extraction Kit from Plant (Research) Kit contents : ● Spin Columns ● Buffers	Quick Total RNA extraction kit using silica gel columns. Purifies RNA from Plants and Fungi.	50 Preps		24200.00
86792	BioLit Total RNA extraction Kit From Various Sources (Research) Kit contents : ● Spin Columns ● Buffers	Isolates RNA from various sources - whole blood, animal and plant tissue, cultured cells and bacteria.	50 Preps		24200.00

BioLit[®] Teaching Kits

66602	Agarose Gel Electrophoresis Kit (Teaching) Kit contents : ● DNA Samples ● Loading Dye ● Agarose ● Ethidium Bromide ● Tank Buffer ● DNA Size Marker	The overall goal is to view different plasmid DNAs by their movement through a matrix viz agarose gel.	15	1 Kit	9500.00
64279	Bacterial Transformation Kit - 1 (Teaching) Kit contents : ● Host Cells ● Sterile LB Media ● LB agar mix ● Ampicillin ● CaCl ₂ ● Plasmid DNA	Transformation is central to recombinant DNA technology. This highly self-contained Transformation Kit provides all the necessary materials including starter culture, sterile media, antibiotic & LB agar mix to perform competent cell preparation by CaCl ₂ treatment and transformation within a day. Overnight incubation will reveal transformed colonies. Competent cells are provided as internal control.	15 30	1 Kit 1 Kit	8400.00 15800.00
28660	Bacterial Transformation Kit – 2 (with blue white screening) (Teaching) Kit contents : ● Host Cells ● Sterile LB Media ● LB agar mix ● Ampicillin ● X-gal ● IPTG ● CaCl ₂ ● Plasmid DNA	Transformation is central to recombinant DNA technology. This highly self-contained Transformation Kit provides all the necessary materials including starter culture, sterile media, antibiotic & LB agar mix to perform competent cell preparation by CaCl ₂ treatment and transformation within a day. Overnight incubation will reveal transformed colonies. Competent cells are provided as internal control. Blue white screening is also seen with the use of the X-Gal	5 15 30	1 Kit 1 Kit 1 Kit	6300.00 17900.00 31500.00
95043	DNA Ligation Kit (Teaching) Kit contents : ● Lambda DNA Digested with Appropriate Restriction Enzymes ● T4 DNA Ligase ● Ligase Buffer ● Agarose ● TAE buffer ● Gel Loading Dye ● Ethidium Bromide ● DNA Molecular Size Marker	This DNA ligation Kit contains reagents for ligation of two Lambda digests using T4 DNA ligase These experiments constitute essential learning experiences for a student interested in cloning and recombinant DNA strategies.	10	1 Kit	4700.00

code	product name	application/description	no. of experiments	unit	price
76941	FITC Conjugation Kit (Teaching)	Fluorescein isothiocyanate (FITC) is a fluorescent dye used in labeling antibodies and proteins. FITC is a derivative of fluorescein and reacts with the amines and sulphhydryl groups on proteins. This kit provides components for conjugation of fluorescein isothiocyanate with antibodies or other proteins in a quick and easy manner. Kit contents : ● FITC isomer I ● Buffers	5	1 Kit	5800.00
19317	BioLit Gene Amplification Kit - PCR (Teaching)	PCR or Polymerase Chain Reaction has become a mainstay in modern recombinant DNA technology. BioLit's PCR kit has been specifically designed and standardized to eliminate the initial pitfalls so that even a beginner can be successful in the first try itself. The kit allows students to vary cycle conditions and find their effects on yield of the amplified product, an E.coli gene Kit contents : ● Template ● Reaction Mix: containing dNTP mix, Buffer, primers and MgCl ₂ ● TAQ DNA Polymerase ● Enzyme Diluent Buffer ● Dye ● Agarose ● TAE buffer ● Ethidium Bromide ● Marker	10 25	1 Kit 1 Kit	12800.00 18200.00
83462	BioLit Genomic DNA Extraction (from bacteria) Kit (Teaching)	This genomic DNA extraction kit uses a rapid and simple technique. Kit contents : ● Bacterial Cell Pellets ● Lysis Buffer ● Saturated Phenol ● Chloroform ● DNA Precipitation Solution ● TE Buffer ● Ethidium Bromide ● Agarose ● Gel Loading Dye ● Marker	15	1 Kit	7900.00
61498	BioLit Genomic DNA Extraction (from leaves) Kit (Teaching)	This genomic DNA extraction kit uses a rapid and simple technique ideal for school and college students. Kit contents : ● Bacterial Cell Pellets ● Lysis Buffer ● Saturated Phenol ● Chloroform ● DNA Precipitation Solution ● TE Buffer ● Ethidium Bromide ● Agarose ● Gel Loading Dye ● Marker	15	1 Kit	11000.00
87377	Onion Root Tip Mitosis Kit (Teaching)	Demonstrates the different stages of mitosis present in the meristematic cells located in the onion root tips. Mitosis is the process in which a eukaryotic cell nucleus splits in two, followed by division of the parent cell into two daughter cells.	10 50	1 Kit 1 Kit	3200.00 9500.00
27725	Plasmid Isolation Kit from Bacterial cells (Teaching)	This plasmid mini-prep kit facilitates the rapid (~ 2 h) isolation of plasmid DNA from bacterial cells already transformed with a plasmid. The detailed instructions which accompany the kit will allow typical school and college students to use the kit with no additional assistance. Kit contents : ● Bacterial Cell Pellets ● Alkaline lysis Reagents ● DNA Precipitation Solution ● Wash Solution ● TE Buffer, Gel Loading Dye ● Agarose ● TAE Buffer ● Ethidium Bromide ● Plasmid Control	15 25	1 Kit 1 Kit	7200.00 9700.00
31377	Protoplast Fusion Kit from Plants (Teaching)	Protoplast fusion kit is used as a means to generate hybrids with useful characteristics in plants. The method requires careful manipulations of plant parts like leaves, petals etc. to be digested with cell wall breaking enzymes. The separated and digested cells round up and in presence of polyethylene glycol fuse together which can be viewed under a microscope Kit contents : ● Osmotic Buffer ● Macrozyme ● PEG	15	1 Kit	9900.00

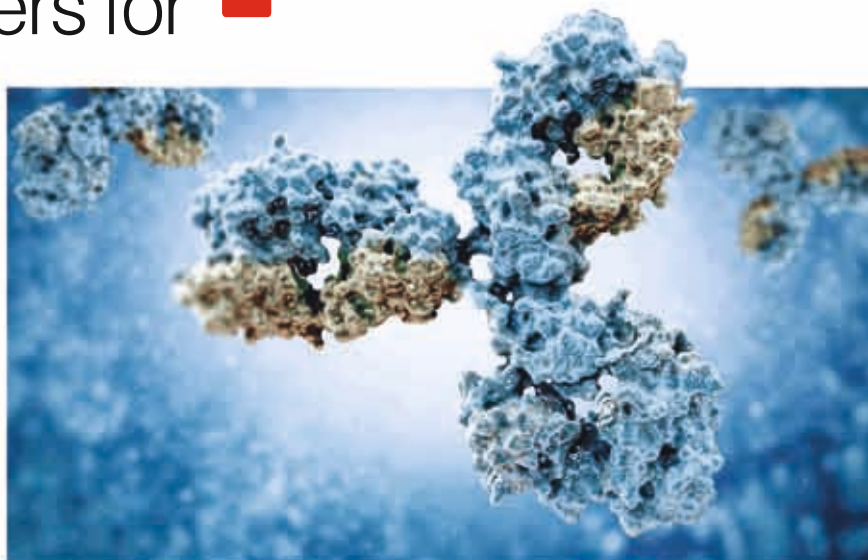


code	product name	application/description	no. of experiments	unit	price
18450	Restriction Digestion Kit (Teaching)	This kit contains materials to teach the use of restriction enzymes HindIII and EcoRI & demonstrate restriction mapping of lambda DNA mapping. These experiments constitute essential learning experiences for a student interested in cloning and genetic mapping.	10	1 Kit	4200.00
			50	1 Kit	14700.00
Kit contents : ● Lambda DNA ● Agarose ● Restriction Enzymes ● Reaction Buffer ● Ethidium Bromide ● Gel Loading Dye ● TAE buffer ● DNA Molecular Size Marker					
52046	Quick Restriction Digestion Kit (Teaching)	Quick Restriction Digestion Kit is designed for faster, more efficient, and easier to perform DNA digestions, while maintaining the high quality and specificity as expected from conventional restriction enzymes. QuickRxn enzymes significantly shorten digestion times, often requiring only 5-15 minutes to complete the test.	20	1 Kit	9000.00
Kit contents : ● Lambda DNA ● Agarose ● QuickRxn Restriction Enzymes ● Reaction Buffer ● Ethidium Bromide ● Gel Loading Dye ● TAE Buffer ● DNA Molecular Size Marker					
83775	SDS PAGE Kit (Teaching)	This kit teaches the technique of separation of proteins based on their size under denaturing conditions using sodium dodecyl sulphate (SDS) and beta mercaptoethanol (BME). SDS cleaves non ionic interactions while BME cleaves disulphide bonds. SDS also imparts a strong negative charge to the polypeptides thereby their charge to mass ratio is rendered uniform. This allows the polypeptides to be separated on the basis of only their size, which is read by comparison with a standard marker	5	1 Kit	5300.00
			15	1 Kit	9000.00
Kit contents : ● Bis Acrylamide Solution ● Separating and Stacking Buffer Solutions ● APS ● TEMED ● Protein Marker ● Protein Samples ● Stain and Destain Solutions					
31105	Silver Staining Kit (Teaching)	Silver staining is a rapid, easy and sensitive method used for staining proteins, DNA and RNA after polyacrylamide gel electrophoresis. Silver staining is a far more sensitive method of staining than Coomassie Brilliant blue and can detect protein & even polypeptides as low as 0.05 ng in concentration. Reagents sufficient for 15 reactions are enclosed.	5	1 Kit	5300.00
			15	1 Kit	10500.00
Kit contents : ● Fixing solution ● Silver nitrate ● Developing solution ● Stop solution					
46037	Southern Blotting Kit (Teaching)	E. M. Southern invented a technique to transfer separated DNA molecules to a membrane, which is capable of binding the DNA, and immobilizing it for further analysis. The technique named as Southern blotting, after its inventor, involves placing either a nitrocellulose or nylon membrane in contact with the agarose gel and facilitating the transfer process by capillary action. By drawing buffer from the gel to the membrane, the DNA fragments are forced to move with the buffer and deposit on the membrane. (Hydbridization not included)	5	1 Kit	9000.00
Kit contents : ● NC Membranes ● SSPE Buffer ● Filter Paper Wicks and Strips ● DNA Samples ● Marker ● Agarose ● Ethidium Bromide					
52166	SpinCol Plasmid Miniprep kit from Bacterial cells (Teaching)	A new teaching kit for isolation of plasmid DNA from E.coli cultures based on silica - membrane technology on a mini spin columns. This is a fast and efficient method and yields high quality plasmid DNA.	20	1 Kit	5300.00
			50	1 Kit	7500.00
Kit contents : ● Spin column ● Lysis buffer ● precipitating buffer ● wash buffer ● elution buffer					

Linkers & Cross-Linkers for Protein Chemistry



Cross-linking is the process of chemically joining two or more molecules by a covalent bond. **SRL** introduced linking and cross-linking reagents are important reagents used in protein chemistry applications. Typically, they are commonly used reagents to modify nucleic acids, drugs and solid surfaces. Areas of research where these products find application are bio-conjugation, immobilization, surface modification and bio-molecule labeling. These reagents contain reactive ends to specific functional groups, such as primary amines and thiols, on proteins or other molecules. The availability of several chemical groups in proteins and peptides make them targets for conjugation and for study using cross-linking methods. Some common applications of cross-linkers is for the identification of near-neighbor protein relationships and for ligand-receptor interactions.



- 3-(Acetamidomethylthio)propanoic Acid (MPA(Acm))
- 3-(Benzylthio)-Propionic Acid
- DABCYL-N-Succinimidyl Ester
- DHP Linker (3,4-Dihydro-2H-Pyran-2-Methanol)
- 5-(Ethylthio)-1H-Tetrazole (ETT)
- HMBA Linker (4-(Hydroxymethyl)benzoic Acid)
- HMPA Linker
- Ramage Linker
- Rink Amide Linker (Knorr Linker)
- Sieber Linker
- Weinreb Linker

Compounds for Peptide Synthesis

Peptide synthesis is characterized as the formation of a peptide bond between two amino acids. While the definition of a peptide is not definitive, it usually refers to chains of up to 30-50 amino acids. Peptide synthesis today is a common approach in even high-throughput biological research and product and drug development, although it is a technique about 100 years old. We offer various types of peptide reagents that can be used for biological production and research work.

Amino Acids and Derivatives

- BOC
- Fmoc
- L/D/DL
- Z/CBZ

N,N'-Dicyclohexylcarbodiimide
DCC

Diisopropylcarbodiimide DIPC

1-(3-Dimethylaminopropyl)-3-Carbodiimide Hydrochloride
(EDC.HCl), EDAC.HCl)

1,4-Dithioerythritol (DTE)

DL-Dithiothreitol (DTT)

EEDQ

1,2-Ethanedithiol (EDT)

9-Fluorenylmethanol

9-Fluorenylmethyl-N-succinimidyl
Carbonate

1-Fluoro-2,4-Dinitrobenzene

HABU

HOAT

HOBT

Hydrobromic Acid

2-Hydroxypyridine-N-oxide
(1-Hydroxy-2-pyridone) (HOPO)

N-Hydroxysuccinamide

Di-(n-succinimidyl) Carbonate

TBTU

TNTU

Trifluoroacetic Acid

Wang Resin (100-200 mesh)

Z-OSU

For more details, please feel free to mail us at marketing@srlchem.com



Part L

Laboratory Accessories

code	product name	unit	price
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Buffer capsules

87767	Buffer capsules pH 4		10 caps	260
95323	Buffer capsules pH 6		10 caps	260
18533	Buffer capsules pH 7		10 caps	260
74399	Buffer capsules pH 9.2		10 caps	260

Indicator Papers

74183	Brilliant Yellow Indicator Papers		10 Books	380
11902	Bromothymol Blue Indicator Papers		10 Books	360
84795	Chlorine Test Indicator Papers		10 Books	410
54494	Congo Red Indicator Papers		10 Books	350
72874	Indicator Papers pH 1.0 - 14.0		10 Books	420
12794	Indicator Papers pH 1.0 - 10.0		4 Books	830
47603	Indicator Papers pH 2.0 - 4.5		10 Books	460
27671	Indicator Papers pH 2.0 - 10.5		10 Books	400
84794	Indicator Papers pH 3.5 - 6.0		10 Books	400
82811	Indicator Papers pH 3.8 - 5.3		10 Books	420
98044	Indicator Papers pH 3.8 - 5.4		10 Books	420
36120	Indicator Papers pH 5.0 - 7.5		10 Books	400
61169	Indicator Papers pH 6.5 - 9.0		10 Books	400
94744	Indicator Papers pH 8.0 - 10.5		10 Books	440
76345	Litmus Blue Indicator Papers		10 Books	330
67562	Litmus Red Indicator Papers		10 Books	330
48758	Phenolphthalein Indicator Papers		10 Books	380
27893	Starch Indicator Papers		10 Books	520
75672	Starch Iodide Indicator Papers		10 Books	440
45438	Turmeric Indicator Papers		10 Books	480

Barrier Pen

93071	PAP Pen Mini (Hydrophobic Barrier Pen, 1mm, Blue)	1 nos	7560
59164	PAP Pen Regular (Hydrophobic Barrier Pen, 3mm, Blue)	1 nos	12600

Petri Plates

High quality disposable Petri Dishes, suitable for all microbiological applications manufactured as per ISO 24998. Dimensional accuracy of 90 mm ensures compatibility with most automated systems. Extremely high optical clarity for easy viewing on a microscope. Petri Dishes have elevated lids (vented) that allows for superior gas exchange and evaporation. Convenient & easy to stack.

90226 Petri Plates (90mm)



100 nos	1420
500 nos	6990



code	product name	unit	price
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Spin Columns

A purification aid set comprising of Silica membrane spin column and a collection tube. Silica membrane in a column form is used for purifying/ extracting nucleic acids (DNA or RNA) of high quality. These columns are compatible with in-house buffers as well as Store-bought ones.

39738	Mini Silica Spin Column Set A (2ml SC w/ CT each) Binding capacity — 45µg Supplied with 2ml Collection Tube (CT) Used in purifying nucleic acids of 65bp to 10kb size from PCR amplifications and agarose gel extractions.	50 nos	5510
		100 nos	10250
89887	Mini Silica Spin Column Set B (2ml SC w/ CT each) Binding capacity — 50µg Supplied with 2ml Collection Tube (CT) Used in purifying nucleic acids of less than 10kb size from lysed cell cultures.	50 nos	5510
		100 nos	10250
69516	Mini Silica Spin Column Set C (2ml SC w/ CT each) Binding capacity — 55µg Supplied with 2ml Collection Tube (CT) Used in purifying nucleic acids of less than 10kb size from lysed cell cultures.	50 nos	5880
		100 nos	11000
37351	RNA Mini Spin Column Set (2ml SC w/ CT each) Binding capacity — 40µg Supplied with 2ml Collection Tube (CT) Used in purifying RNA from agarose gel extractions.	50 nos	7410
		100 nos	12530

Tubes and Screw Caps

31635	Microcentrifuge Tube and Screw Cap (0.5ml), Self Standing, Conical, O-Ring, Clear, Non-Hinged, Sterile, Molecular Grade • Capacity - 0.5 ml • Self Standing Tube With Screw Cap & O-Ring • Sterile - Gamma Irradiated. • Operating range: -196 °C to +121°C. • Autoclavable at 121 °C • Withstands Maximum RCF of 20000X G • No Graduation	500 Nos	7720
60838	Microcentrifuge Tube and Screw Cap (1.5ml), Self Standing, Conical, O-Ring, Clear, Non-Hinged, Sterile, Molecular Grade • Capacity - 1.5 ml • Self Standing Tubes With Screw Cap & O-Ring • Sterile - Gamma Irradiated. • Operating range: -196°C to +121°C • Autoclavable at 121°C • Withstands maximum of 20000X G • No Graduations	500 Nos	8280
41425	Collection Tubes (CT) for DNA, RNA purification (2ml)	50 nos	470
		500 nos	4320
11876	Centrifuge Tube and Screw Cap (15ml)	50 nos	900
		250 nos	4200
		500 nos	7560
11048	Centrifuge Tube and Screw Cap (50ml)	50 nos	1050
		250 nos	5150
		500 nos	10080

code	product name	unit	price
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Crucible Tall Form

These crucibles are made of high quality Porcelain for basic laboratory use to heat chemical compounds. Each product is well tested for its strength, thermal performance, and enhanced chemical resistance with low water absorbance. Widely suitable for burning solid matter, evaporation, concentration or crystallization of solutions.

45866	Crucible Porcelain, 5 ml, Tall with Lid	6 Nos	760
14903	Crucible Porcelain, 10 ml, Tall with Lid	6 Nos	790
61275	Crucible Porcelain, 15 ml, Tall with Lid	4 Nos	690
55162	Crucible Porcelain, 30 ml, Tall with Lid	4 Nos	790
94977	Crucible Porcelain, 40 ml, Tall with Lid	1 Nos	240



Capacity	Top OD	Height	Wall Thickness	Weight	Lid Dia
5 ml	24 mm	20 mm	1.7 mm	8 gm	26 mm
10 ml	31 mm	26 mm	1.8 mm	12 gm	34 mm
15 ml	35 mm	29 mm	1.8 mm	13 gm	38 mm
30 ml	45 mm	36 mm	1.8 mm	18.5 gm	47 mm
40 ml	50 mm	40 mm	1.8 mm	23 gm	53 mm

Crucible Wide Form

These crucibles are made of high quality Porcelain for basic laboratory use to heat chemical compounds. Each product is well tested for its strength, thermal performance, and enhanced chemical resistance with low water absorbance. Widely suitable for burning solid matter, evaporation, concentration or crystallization of solutions.

16024	Crucible Porcelain, 2 ml, Wide with Lid	6 Nos	780
97090	Crucible Porcelain, 8 ml, Wide with Lid	6 Nos	870
97897	Crucible Porcelain, 17 ml, Wide with Lid	4 Nos	720
71099	Crucible Porcelain, 30 ml, Wide with Lid	4 Nos	810
13057	Crucible Porcelain, 50 ml, Wide with Lid	1 Nos	270
		4 Nos	950



Capacity	Top OD	Height	Wall Thickness	Weight	Lid Dia
2 ml	18 mm	12 mm	1.3 mm	3 gm	26 mm
8 ml	32 mm	20 mm	1.6 mm	10 gm	34 mm
17 ml	41 mm	26 mm	1.6 mm	18 gm	47 mm
30 ml	50 mm	31 mm	1.8 mm	25 gm	53 mm
50 ml	61 mm	37 mm	1.8 mm	35 gm	69 mm



code	product name	unit	price
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Mortar & Pestle

Mortar & Pestle are made from high quality Porcelain for basic laboratory application such as crushing, grinding, etc. They are designed with a spout which enables easy pouring.

44249	Mortar & Pestle Set, Porcelain, 60 ml	1 Nos	280
41278	Mortar & Pestle Set, Porcelain, 100 ml	1 Nos	320
13968	Mortar & Pestle Set, Porcelain, 150 ml	1 Nos	530
51686	Mortar & Pestle Set, Porcelain, 275 ml	1 Nos	630



Mortar						Pestle		
Capacity	Top OD	Top ID	Outer Height	Wall Thickness	Weight	Length	Head OD	Weight
60 ml	80 mm	60 mm	44 mm	7.5 mm	200 gm	98 mm	27 mm	50 gm
100 ml	90 mm	75 mm	48 mm	10 mm	280 gm	98 mm	27 mm	50 gm
150 ml	105 mm	85 mm	72 mm	9 mm	490 gm	114 mm	30 mm	90 gm
275 ml	125 mm	100 mm	70 mm	11.5 mm	650 gm	130 mm	36 mm	130-140 gm

Evaporating Dish

These evaporating dishes are made from high quality Porcelain with spout for easy pouring of liquids. These have wide applications in scientific laboratories such as evaporating, drying & crystallizing. They are highly suitable for critical laboratory use.

11443	Dish Evaporating Porcelain, 20 ml	6 Nos	840
42418	Dish Evaporating Porcelain, 40 ml	6 Nos	880
96704	Dish Evaporating Porcelain, 100 ml	6 Nos	1050



Capacity	Top OD	Height	Wall Thickness	Weight
20 ml	50 mm	22 mm	1.3 mm	19 gm
40 ml	60 mm	27 mm	1.3 mm	25 gm
100 ml	75 mm	35 mm	2 mm	51 gm

code	product name	unit	price
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Buchner Funnel

Each Buchner funnel is autoclavable, made from high quality Porcelain with fixed perforated plate & a thick stem. It is commonly used in chemistry labs for filtration purposes to eliminate unwanted particles.

53092	Funnel Buchner, Porcelain, 6 ml	1 Nos	300
64702	Funnel Buchner, Porcelain, 30 ml	1 Nos	320
38635	Funnel Buchner, Porcelain, 87 ml	1 Nos	340
59425	Funnel Buchner, Porcelain, 186 ml	1 Nos	470



Capacity	Top OD	FP Dia	Height	Perforated Dia	Wall Thickness	Weight
6 ml	35 mm	20 mm	72 mm	23 mm	3 mm	32 gm
30 ml	50 mm	35-40 mm	89 mm	23 mm	3 mm	48 gm
87 ml	60 mm	50-55 mm	110 mm	38 mm	3 mm	110 gm
186 ml	84 mm	70 mm	143 mm	62 mm	3.5 mm	180 gm



Global searching station for Unlisted Compounds

Bio-Indenta®



Our Indenting division, "Bio-Indenta" has completed its third successful year of operation. Headquartered in Mumbai, we have been able to master the art of supply chain and global sourcing for our valued scientific researchers. We have contributed to the scientific community by making available complex niche chemicals and biochemicals to our Institutional and Industrial customers. We have efficient logistics systems in place and offer you the transparency and trust you need to make most well informed decisions for your R&D & production needs.

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- allowing Bio-Indenta to import them and supply them to you.

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Our partners in this endeavor are,



1. Carbosynth (UK)



2. Biosynth (Switzerland)



3. Bachem (Switzerland)



4. Elicityl SA (France)



5. ACS Materials(USA)

And Multiple Chinese and European specialty chemical companies who can supply a range of specialty chemicals and intermediates with all required documentations. Now you can choose your most preferred supplier. Take command of your sourcing...



All your inquiries can be mailed to bio-indenta@srchem.com for immediate quotes and delivery schedules. Our offices are standing by to assist you in your requirements.

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(www.carbosynth.com)

Carbosynth



Carbosynth Limited was established to provide the most comprehensive product range in the fields of carbohydrates and nucleosides for the international Life Science R&D communities. Carbosynth aims to support its clients from discovery to launch by offering cost effective solutions to their carbohydrate and nucleoside requirements.

Carbosynth offers over 2500 carbohydrates and nucleosides. This range includes monosaccharides, enzyme substrates, D- and L-sugars, oligosaccharides, detergents and nucleosides. The Carbosynth catalogue offers quantities for R&D, but many are produced in bulk. For example methyl- α -D-glucopyranoside, n-octyl-b-D-glucopyranoside, 3,4,6-tri-acetyl-D-galactal, gulon's-1000's of kilos.

Carbosynth also offers a range of allied fine chemicals many of which are versatile building blocks or have specialist applications ranging from biochemical reagents to natural antioxidants. Included in their product range are coupling agents, such as EDAC, or activators in peptide and oligonucleotide synthesis.

Custom synthesis is one of Carbosynths' fastest growing business sectors and they are committed to providing in-time development and delivery of quality compounds. Carbosynth is able to draw upon a wide range of chemical reactions and processes especially in the fields of carbohydrates and nucleosides.

The Carbosynth product range broadly includes –

- **Carbohydrates and Derivatives of Carbohydrates.**
- **Unnatural Sugars and Carbohydrate Building Blocks.**
- **Nucleosides and Nucleotide Building Blocks.**
- **Oligosaccharides and a range of other Fine Chemicals and Enzyme Substrates.**

Carbosynth Prominent Products

Carbosynth Prod. Code	Product Name
EA06838	O-(2-Acetamido-2-deoxy-D-glucopyranosylidene)amino N-phenyl carbamate
OA08244	N-Acetyl-D-lactosamine
MA00746	N-Acetylneuraminic acid
FA02773	2-Amino-3-chloropyrazine
MA03786	1,6-Anhydro-b-D-galactopyranose
EB06680	5-Bromo-4-chloro-3-indolyl b-D-galactopyranoside
FC06230	6-Chloro-2-cyano-3-nitropyridine
MC02788	1-Chloro-2-deoxy-3,5-di-o-toluoyl-a-D-ribofuranose
EC05990	2-Chloro-4-nitrophenyl a-L-fucopyranoside
ND04237	2'-Deoxy-2',2'-difluoro-D-cytidine
MD04977	2-Deoxy-D-ribose
FD06223	4,4'-Dibromo-2,2'-bipyridine
FD04039	R)-2,5-Dihydro-3,6-dimethoxy-2-isopropylpyrazine
FD06273	Diphenylcyclopropanone
FD05800	N-Ethyl-N'-(3-dimethylaminopropyl)carbodiimide HCl
MG05201	D-Galactose
MG05247	L-Glucose
MD05002	1,2:5,6-Di-O-isopropylidene-a-D-allofuranose
MD06795	1,2:5,6-Di-O-isopropylidene-a-D-glucofuranose
EN06363	2-Nitrophenyl b-D-galactopyranoside
DO05161	Octyl b-D-glucopyranoside
MP06689	1,2,3,4,6-Penta-O-acetyl-b-D-galactopyranose
FQ02772	R-(-)-3-Quinuclidinol
FQ06985	S-(+)-3-Quinuclidinol
FT04400	2,2,6,6-Tetramethylpiperidine 1-oxyl, free radical - solid melt
MT04086	2,3,4,6-Tetra-O-benzyl-D-galactopyranose
MT06691	2,3,4,6-Tetra-O-benzyl-D-glucopyranose
MT05853	3,4,6-Tri-O-acetyl-D-galactal
MT00681	3,4,6-Tri-O-acetyl-D-glucal

Please inquire with us for their latest product catalogues & quotations

Authorized Distributors for

**Bachem**

Switzerland

www.bachem.com

Bachem is an independent, technology-based, public biochemicals company providing full service to the pharma and biotech industry. Bachem is specialized in the process development and the manufacturing of peptides and complex organic molecules as active pharmaceutical ingredients (APIs), as well as innovative biochemicals for research purposes. With headquarters in Bubendorf, Switzerland, and affiliates in Europe and the US, Bachem works on a global scale and holds a leading position in the field of peptides.

Bachem are world leaders in Peptides and in large scale GMP Peptide production. The product range includes,

- **Peptides and Bio-chemicals — Bioactive peptides and proteins, Enzyme substrates and Inhibitors, Organic compounds.**
- **Building Blocks — Amino acids, Amino acid derivatives, Linkers, Resins and Reagents.**
- **Immunochemicals — Antibodies, Antisera and Assay Kits.**

Product Lines

Amyloid β -Protein Fragments and Related Peptides
Adrenomedullins
Amylins and Fragments
Angiotensins and Related Peptides
Bradykinins, Analogs and Sequences
Caspase-1 Inhibitors
Corticotropin-Releasing Factor (CRF) and Analogs
Endothelins and Related Peptides
f,...-Diaminobutyric Acid
Fibronectin Fragments and Analogs
Ghrelin
HIV Proteases
Hydroxyproline
Isoleucine, allo-Isoleucine
Luteinizing Hormone-Releasing Hormone (LHRH) and Analogs
Melanin-Concentrating Hormones (MCH) and Related Peptides
Neuropeptide Y (NPY), Analogs and Fragments
Orexins
Ornithine

p-Alkoxybenzyl Alcohol Resin (-R)-Linked Fmoc-Amino Acids

pTH, Sequences and Analogs

Somatostatin and Analogs

Threonine, allo-Threonine

Vasopressin and Analogs

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Based near Grenoble, France, ELICITYL is a biotech company devoted to complex sugar engineering and production. The company mission is to supply oligosaccharides and polysaccharides for biological applications targeting plant health, pharmacy, nutraceuticals and cosmetics.

A few highlighted products offered

ABO, Lewis & P Histo-Blood Group Antigens
Human milk oligosaccharides - HMOs
Neutral, Acidic, Minor HMO's
Oligosaccharides from other Mammalian species (cow, goat, sheep)
Human & Bacterial Lectins
Functionalized Oligosaccharides
Functionalized Blood group & Lewis antigens
Functionalized Ganglio-Series
Functionalized Globo-Series antigens
Functionalized Fucosylated Oligosaccharides
Functionalized Core structure
Tumor-associated carbohydrate antigens - TACAs
Natural polysaccharides and Oligosaccharides extracted from Biomass
Glycobricks® Building Blocks (Biotin,...)
Neoglycoproteins
Aminoglycoside derivatives

Please inquire with us for their latest product catalogues & quotations

Authorized Distributors for



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Switzerland

(www.biosynth.com)



Biosynth is leading swiss specialty reagents manufacturer operating out of its plants in Switzerland and China. It began operations in 1966 as one of the few biochemical manufacturers of the world. It manufactures specialty products for the life-science and biotech industry. It's main core business areas include the production of chromogenic & fluorogenic substrates, organic synthesis products, API's, molecular biology, microbiology, biochemistry, cell science and genetic research products. Bio-Indenta is an exclusive channel partner of Biosynth in India.

A few highlighted products offered

API's

Chromogenic & Fluorogenic Substrates

Luminogenic Substrates

Organic Synthesis Products

Biochemistry, Molecular Biology & Genetic Research Products

Microbiology, Cell Science & In-Vitro Diagnostic Reagents

Imaging Probes

Dyes For Forensic Research

Products for Biomedical Research

Veterinary Science Products

Plant Biotechnology Products

Nutrition Research Products

Cosmetic Research Products

Authorized Distributors for



ACS Materials

USA

(www.acsmaterial.com)



ACS Materials is a high-tech enterprise, based in Pasadena, California (USA), involved in advanced nanomaterials development and production. The Company provides high quality nanomaterial products, service or technical products for research and allied applications.

A few highlighted products offered

Graphene (single-layer graphene, graphene oxide, graphene nanoplates, carboxyl graphene, graphite oxide)

Molecular sieves (SBA-15, MCM-41, MCM-48, SBA-3, ZSM-5)

Carbon series (activated carbon, graphite nanopowder, order mesoporous carbon CMK-3, High-order 3-D mesoporous carbon (la3d), porous carbon)

Metal nanomaterials (antioxidation dispersible copper nanoparticles, copper colloids, nickel nanoparticles, silver nanoparticles, silver nanowires)

Battery Materials (Si/C Composite, Silicon Monoxide, Silicon Nanoparticles)

Prices: The Prices offered are net & subject to change without notice. Good shall be delivered subject to the availability of stocks & will be invoiced at prices ruling on the date of dispatch. The prices are unit prices exclusive of GST taxes & any levies.

Taxes: GST taxes & any other levies or charges in lieu of levies as applicable shall be charged extra as and where applicable at the prevailing rates. Customers seeking any exemption must submit the required form along with their orders. All Order must specify your GST registration number.

Delivery: Customers based in cities where SRL Depot's are located, are responsible to collect their ordered/invoiced goods from the respective SRL Depot. For all others customers in India, invoiced goods will be supplied C.P.T. destination by the cheapest mode of transport for invoice value of Rs. 20,000/- net or more. All invoice(s) below Rs. 20,000/- shall be executed on ex-godown basis, all expenses will be charged extra. In case of remote areas, please inform the nearest station of address where goods/ correspondence can be sent by courier. We reserve the right to make part supplies unless otherwise specified by the customers.

For invoices of temperature sensitive products below Rs. 5,000/- net, customers shall be charged additionally for dry ice, packing material, freight/courier, etc.

Special License Products: Methanol/Carbinol and all Pharmacopoeial labelled products of all grades required special permissions and are separately dispatched directly from our factory or respective warehouses which hold valid applicable licenses. Orders for Pharmacopoeial Grade Products must be accompanied with drug license no, date & validity. NMR Solvents require special End-Use certificates from customers and shall be supplied only against receipt of the same.

Shortage / Breakage: All products are packed with utmost care & forwarded at customer's risk. No claim for shortage / breakage, delay or damage will not be entertained if not informed to us in writing within seven days from the date of receipt of goods along with relevant evidences. Many of the products are very labile and likely to be damaged on prolonged storage. Many-a-times the products may get damaged during transit due to extreme condition of temperature, humidity, etc. Improper handling may also cause degradation of quality. Products should be stored in required conditions & protected from temperature, humidity, light, etc. Any complaint on quality of products should be intimated to us within 30 days from receipt of goods beyond which we shall not entertain complaints. No goods should be returned without our prior written consent. It is understood that buyers are aware of storage and handling condition of the products.

Amendment / Cancellation: Goods once sold will not be taken back. No amendment or cancellation of orders will be accepted once the goods have been packed for dispatch.

Warranty: In case of failure or rejection of any of our products for whatsoever reasons, our liability is expressly limited to the extent of its replacement or its cost and we shall not be responsible for any other damages or losses incurred directly or indirectly. All recommendation, information and description supplied with respect to any product are believed to be accurate and reliable, but do not constitute warranties.

Insurance: If expressly desired, goods can be insured at customer's cost at 1% premium on the invoice value.

Force Majeure Clause: Notwithstanding whatever is specified by the customers or mentioned herein, in the event due to reasons beyond our control such as war, riots, strikes, civil commotion, shortage of raw materials, natural calamities, Govt. restrictions, change in fiscal policies and budgetary changes by the Govt., etc. we or our authorised stockist/s will not be liable for any penalization for delay or non-supply of the products.

Products appearing in this catalogue are meant for laboratory use only.

All disputes are subject to Mumbai Jurisdiction.

Sisco Research Laboratories Pvt.Ltd.

The Electrophoresis Leaders of India



We are India's best company in the field of molecular biology since the last 40 years. Our expertise lies in the manufacture of reagents and buffers used in gel electrophoresis for nucleic acid, DNA/RNA and protein separation. Having the most extensive range of protein and nucleic acid electrophoresis applications, we are 100% sure that our products will be very important for you to conduct most critical molecular biology techniques such as electrophoresis of DNA and RNA, PFGE for large fragment analysis, PCR fragment analysis, cloning and recovery of DNA and RNA and various blotting techniques such as Northern & Southern blotting.

SRL is manufacturing few products in bulk scale to meet the following applications in molecular biology for critical applications:

- Gel Electrophoresis
- SDS Page Electrophoresis
- Pulse Field Gel Electrophoresis
- Immunoelectrophoresis
- Counter Current Electrophoresis
- Tissue Culture & Cell Culture Studies
- Forensic & Diagnostic Analysis
- Antigen Antibody Reaction Studies
- Molecular Weight Screening

SRL Special
Agarose Low-6 & Agarose Low-8 have been specially developed for molecular screening applications and improves resolution of small DNA fragments & PCR products



Product code	Agarose	Sulphate %	Gel strength (1.5% gel) gm/cm ²	Gelling temperature (1.5% soln)	Melting temperature (1.5% gel)	Electro-endosmosis (EEO)
60645	High EEO for MB	<0.3	>800	36°C (±1.5)	85 - 90°C	0.25 - 0.30
10423	Medium EEO for MB	<0.2	>1500	36°C (±1.5)	85 - 90°C	0.16 - 0.19
91466	Low EEO Regular grade (100bp-25kb)	<0.15	>1200	36°C (±1.5)	85 - 90°C	0.09 - 0.13
36601	Low EEO for MB (100bp-25kb)	<0.15	>1200	36°C (±1.5)	85 - 90°C	0.09 - 0.13
23287	Low EEO Superior grade for MB (100bp-25kb)	<0.15	>1500	36°C (±1.5)	85 - 90°C	0.09 - 0.13
Product code	Agarose (for Low Base Pairs)	Sulphate %	Gel strength (3% gel) gm/cm ²	Gelling temperature (3% soln)	Melting temperature (3% gel)	Electro-endosmosis (EEO)
32417	Low Melting for MB (10-1200bp)	<0.2	min 300	35°C (±1.5)	~ 65°C	max 0.1
27813	Metaphor (10-1200bp)	—	min 300	<35°C	<75°C	max 0.1
78711	Low-6 (10-1200bp)	<0.1	min 800	< 35°C	< 75°C	max 0.12
52734	Low-8 (10-1200bp)	<0.11	min 1500	<35.5°C	<80°C	max 0.12

Product code	Acrylamide	Solubility	Assay (Nitrogen)	pH (5% aq. soln)	A1% aq. 290nm
89314	1× Cryst. extrapure	30% aq. Clear & colourless	99.5%	min. 5.0	—
15657	3×Cryst. extrapure AR	60% aq. Clear & colourless	99.9%	min. 5.0	max. 0.5
61346	3× Cryst. for MB	30% aq. Clear & colourless	99.5%	min. 5.0	max. 0.5

Product code	Acrylamide/ Bis-acrylamide Premix	Solubility	pH (5% aq. soln)	Specific conductance (5% aq. soln)
24263	19:1	10% aq. Clear & colourless	5 – 8	min. 10μ mho/cm
10762	29:1	10% aq. Clear & colourless	5 – 8	min. 10μ mho/cm
74379	37.5:1	10% aq. Clear & colourless	5 – 8	min. 10μ mho/cm

Product code	N,N'-Methylene Bis Acrylamide	Solubility	Assay (CG)	pH (2.5% aq. soln)	A1% aq. 290nm
38516	3× Cryst. extrapure AR	2.5% aq.	99.5%	min. 5.0	max. 0.2
67320	3× Cryst. for MB	2.5% aq.	99.5%	min. 5.0	max. 0.1



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