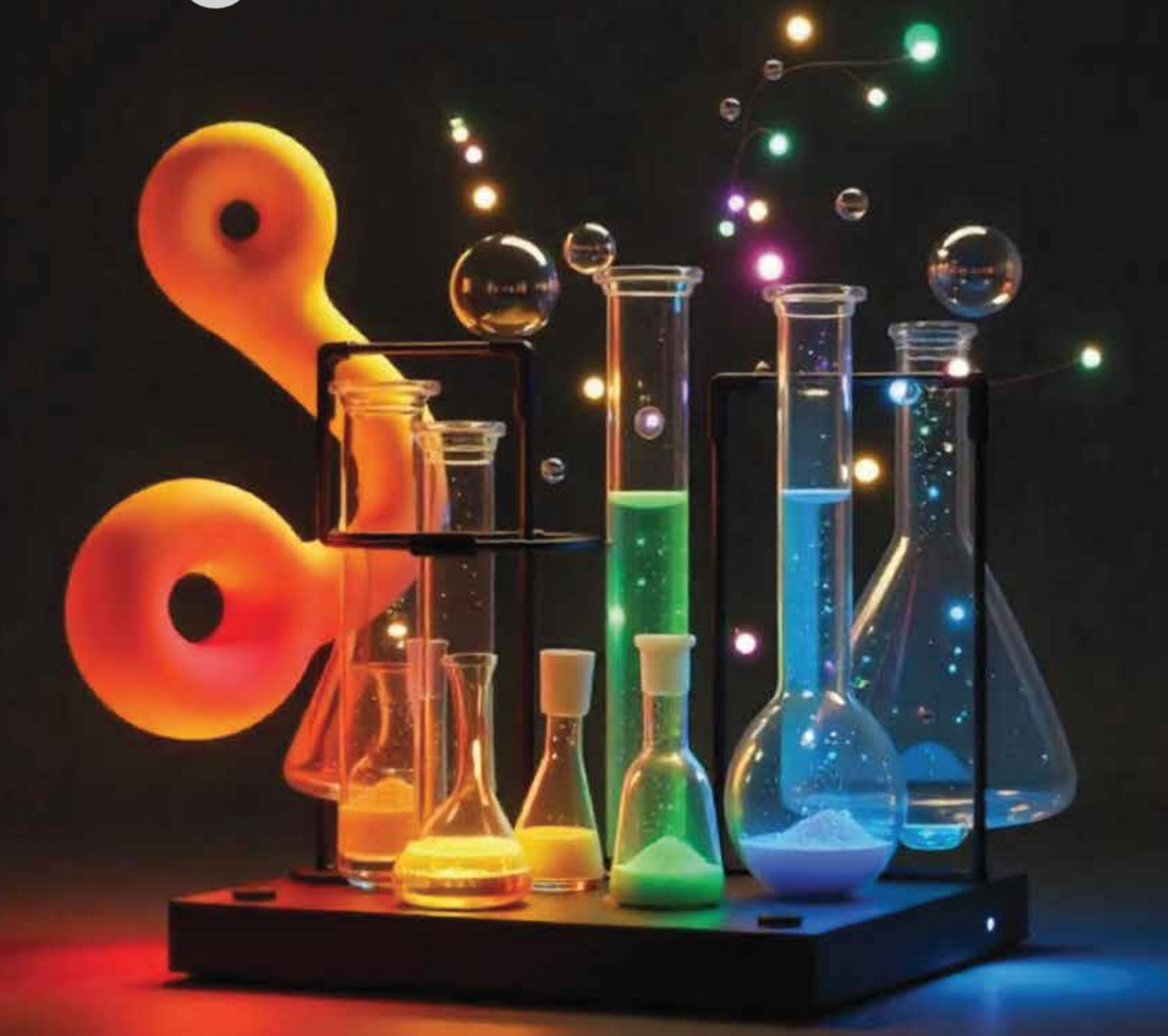
ISO 9001:2015 CERTIFIED

HPLC® Lab Reagents

HIGH PURITY LABORATORY CHEMICALS PVT. LTD.

Chemistry Beyond Chemicals



www.hplcindia.com

PL-16
(2025-2026)

HIGH PURITY LABORATORY CHEMICALS PVT. LTD.

Chemistry Beyond Chemicals

CONTACT US:-

REGISTERED OFFICE

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GSTIN: 27AACCH4739C1ZR

MANUFACTURING UNIT

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Sarigam - 396 155, Dist.
Valsad, Gujarat (India).

GSTIN: 24AACCH4739C1ZX

REACH OUT TO US

General Information : info@hplcindia.com
Customer Support: Customercare@hplcindia.com
Technical Support: Customercare@hplcindia.com
Sales Inquiry (Domestic) : mumbai@hplcindia.com
Sales Inquiry (Export) : overseas@hplcindia.com

+91 9586743517

www.hplcindia.com

About HPLC

A complete solution for your business!

Being the most trusted brand in chemical industry's we are committed to provide stringent quality products with great customer satisfaction.

We proudly announce that our manufacturing facility is WHO-GMP and CE certified and accredited with

- **ISO 9001:2015**
- **ISO 14001:2015**
- **ISO 45001:2018**

Presently, we are making over

4,500

PRODUCTS

JOURNEY

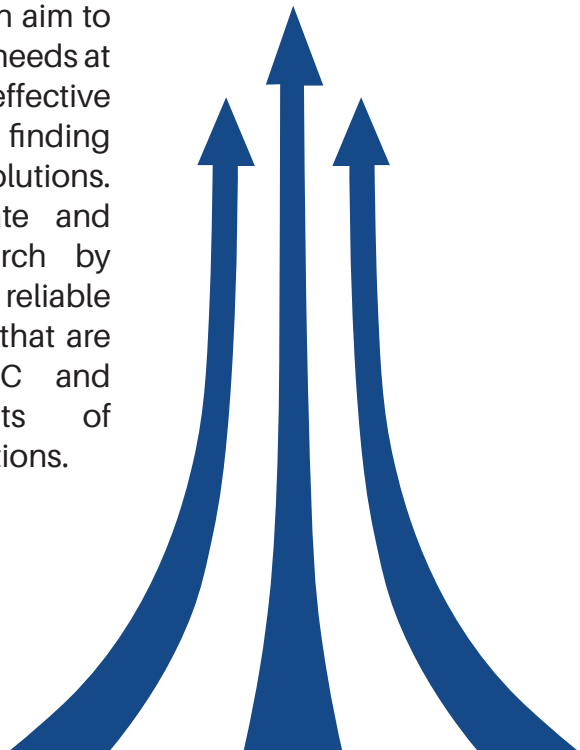
With the blessings of Late **Shri Jai Kishan Aggarwal** our esteemed founder and a pioneer in the chemical industry with over six decades of experience—our journey in the world of chemicals began in **1959.**

Building on this rich legacy, High Purity Laboratory Chemicals Private Limited (HPLC) was established in 2009 under the visionary leadership of **Mr. S. K. Aggarwal**, a second-generation entrepreneur with 49 years of expertise in laboratory chemical product development, marketing, and administration.

Today, HPLC stands as one of the most trusted and leading brands in the industry, recognized for its commitment to quality and excellence in manufacturing and distributing high-purity organic and inorganic laboratory fine chemicals.

MISSION & VISION

HPLC was founded with an aim to meet life science research needs at a global level through effective collaborative work and finding path-breaking scientific solutions. We encourage, accelerate and promote scientific research by providing high-quality, reliable and sustainable products that are used for the R&D, QC and production requirements of several Industries & Institutions.



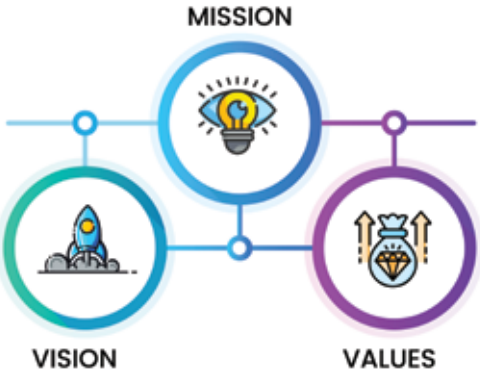
Arise, awake, and do not stop until the goal is reached

OUR VISION

"To be a competitive leader in the chemical sector locally and globally by constantly developing and upgrading our products while remaining true to our core values."

OUR MISSION

"Our mission is to manufacture and distribute high-quality chemicals while maintaining a commitment to sustainability and being a supplier of choice."



CORE VALUES

Our core set of principles that guide and focus our strategy are our **'iCARE' values.**

i — We continuously strive to achieve the highest standard of quality and passionately promote innovation in all possible manners for sustainable growth.

INNOVATION

C — Prioritizing the needs of customers, striving to exceed their expectations and develop a long term win-win relationship.

CUSTOMER-DRIVEN

A — Taking responsibility for one's actions and ensuring the achievement of goals. exceed their expectations and develop a long-term win-win relationship.

ACCOUNTABILITY

R — Treating everyone with dignity, empathy, and fairness, regardless of their background or position.

RESPECT

E — Pursuing the highest quality in products, services, and performance.

EXCELLENCE

GMP compliant & State-of-the-art PLANT

Spread over

2.5 acres

of land

Constructed area of

1,40,000 sq. ft.

Benefits HPLC offers to its clients

- Customer Support
- Timely Delivery of Consignment
- Economic Pricing
- Safe & Effective Packaging
- International Standards
- Consistent Quality

HPLC

caters to the diverse needs of multiple industries

- PHARMACEUTICALS
- PAINTS & PIGMENTS
- DYES & INTERMEDIATES
- COSMETICS & PERFUMERY
- DAIRY PRODUCTS
- MINERALS & METALS
- AGROCHEMICALS
- FOODS
- HOSPITALS
- EDUCATIONAL INSTITUTES
- R&D ESTABLISHMENTS
- TESTING LABORATORIES
- GOVERNMENT INSTITUTES & UNIVERSITIES

GLOBAL MARKETING NETWORK

HPLC has established a robust marketing network both in India and internationally.

Currently, we distribute our products and services to over 15 countries worldwide, through a combination of direct channels and trusted business partners. Our distribution network comprises more than 100 distributors, stockists, and retailers across the globe.

We actively welcome new distributors to join our growing family. Additionally, many of our products are available on an OEM basis. We look forward to building mutually beneficial partnerships with our business collaborators.

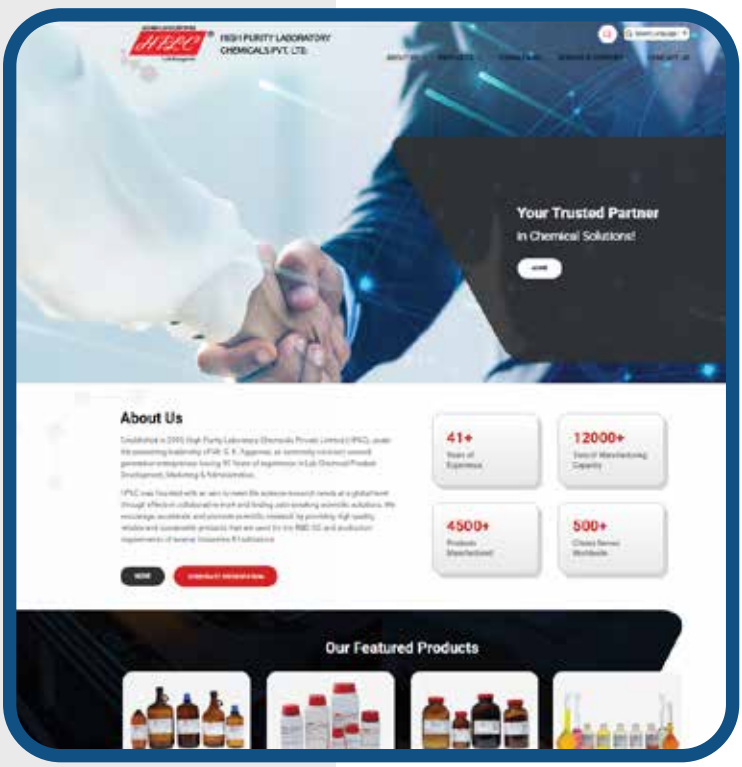
WEBSITE

We understand the importance of continuous improvement and innovation.

To stay ahead of industry trends and better meet our customers' evolving needs, we constantly seek new and more effective ways to deliver value. By combining our expertise and experience, we strive to help you achieve your goals more efficiently.

Our website, www.hplcindia.com, is continuously updated to offer enhanced services — including the latest product information, promotional offers, Certificates of Analysis (COAs), and Safety Data Sheets (SDSs).

COAs and SDSs can be directly accessed from our website or requested via email at customercare@hplcindia.com.



HPLC
Solid Production Unit

Our state-of-the-art manufacturing facility encompasses research engineering, product manufacturing, a fully equipped testing laboratory, and a dedicated in house R&D department. This integrated approach empowers us to stay ahead of the curve and maintain a competitive edge in the chemical industry. We are deeply committed to environmental responsibility and employee safety. Through continuous awareness programs and strict safety protocols, we work proactively to minimize potential risks and reduce our environmental impact.

EQUIPMENT CAPACITY

- S. S. Evaporating pan 1000L
- S. S. Evaporating pan 750L
- S. S. Jacketed crystalline pan 500L
- Glasslined jacketed evaporating pan 500L
- Glasslined jacketed evaporating pan 50L
- S. S. Evaporating pan 50L
- S. S. 316 High pressure autoclave 10L
- S. S. 316 Nutsche filter 250L
- S. S. 316 Nutsche filter 130L
- S. S. Centrifuge Basket size dia 24,18, 10
- Steam heated tray dryer 12 tray
- Steam heated tray dryer 24 tray
- Steam / Electric heated tray dryer 48 tray
- S. S. Vibrator / Shifter
- S. S. Micropulvariser

HPLC
Solvent Production Unit

Our manufacturing unit is equipped with sophisticated machinery and advanced equipment for the distillation and purification of a wide range of solvents. We place strong emphasis on sourcing high-grade raw materials, ensuring our manufacturing processes consistently align with the highest international quality standards.

- Our existing capacity of solvents is more than **2,50,000 liters** but we can increase it as per the growing demand of our pivotal clients.
- The facility is designed to utilize over 7000 Liters distillation units with the batch volumes varying from few liters to 1600 Liters.
- Our facility has a state-of-the- art distillation equipment range from 1600 Liters to 20 Liters including both SS and glass.

HPLC
Solvent Production Unit

EQUIPMENT CAPACITY

• S. S. Distillation unit cum reactor	1000L
• S. S. Distillation unit cum reactor	230L
• Glasslined reactor with Distillation unit	1600L
• Glasslined reactor with Distillation unit	600L
• Glasslined reactor with Distillation unit	200L
• Glass Distillation cum reactor	100L
• Glass Distillation unit	50L
• Glass Distillation unit	20L

Quality Policy

At HPLC, our customers always come first. Customer satisfaction isn't merely a daily mantra—it's the core reason behind everything we do.

As a quality-driven organization, we are dedicated to delivering only the finest products to our valued clients. Our robust Quality Management System ensures that every stage of manufacturing is closely monitored by a conscientious and skilled QC team.

By combining deep industry expertise with an unwavering commitment to excellence, we continuously pursue superior performance through enhanced productivity and the use of high purity ingredients—creating real value and trust in every interaction.

Our quality control department is equipped with state-of-the-art and latest testing instruments

- High Performance Liquid Chromatography
- (HPLC) instrument
- Coulometric Karl Fischer Instrument
- Gas Chromatograph (GC)
- UV Spectrophotometer
- Atomic Absorption Spectrophotometer

and many more.....

Certifications

HPLC an ISO 9001:2015, ISO 14001:2015, ISO 45001:2018 certified company in accordance with the quality management system, a quality manual and inspection documents define the process and activities of our organization. We periodically monitor our services and performance to constantly improve and update ourselves. We are committed to manufacture products as per International Standards for total customer satisfaction, achieved by our dedicated team work.

GMP is a system for ensuring that products are consistently produced and controlled according to quality standards. It is designed to minimize the risks involved in any pharmaceutical production that cannot be eliminated through testing the final product.

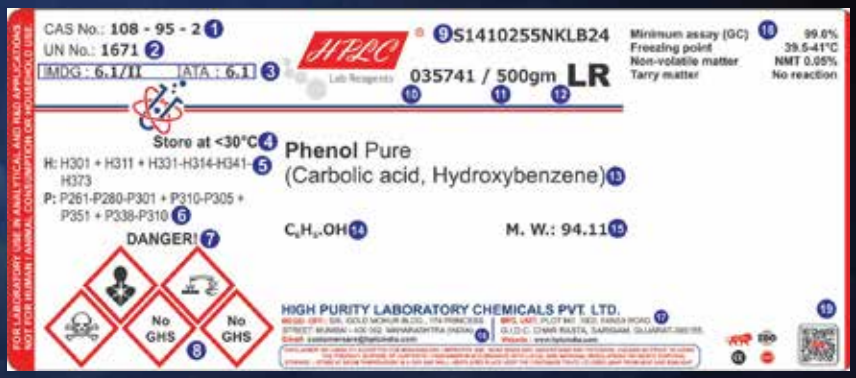
CE marking on a product indicates that the product complies with and has satisfied the essential requirements set out by the In Vitro Diagnostic (IVD) Medical Devices Directive 98/79/EC, it also demonstrates the fact that the product is fit for its intended purpose.

SPECIMEN LABEL

1	CAS number
2	UN number
3	Hazard class & Packing Group
4	Hazard phrases
5	Precautionary Phrases
6	Signal word

7	Pictograms for hazard recognition
8	Batch number
9	Catalogue number
10	Package size
11	Grade
12	Product name & description

13	Formula
14	Molecular weight
15	Disclaimer
16	Contact information
17	Product Specification
18	QR code containing the COA webpage link



1	CAS number
2	UN number
3	Hazard class & Packing Group
4	Storage Temperature
5	Hazard phrases
6	Precautionary Phrases

7	Signal word
8	Pictograms for hazard recognition
9	Batch number
10	Catalogue number
11	Package size
12	Grade

13	Product name & description
14	Formula
15	Molecular weight
16	Disclaimer
17	Contact information
18	Product specification
19	QR code containing the COA webpage link

Quality Designations

Laboratory Reagents & Extra Pure (LR & EP)

These Consist of wide range of organic and inorganic reagents in preparative chemistry and other related industries. Careful control ensures that a consistently high defined quality is maintained throughout.

Analytical Reagents (AR)

These Chemicals are useful in sophisticated analytical instruments and research work, where high purity is essential. The trace impurities in these products are restricted to the lowest possible limits for the utmost precision in laboratory work.

Electronic Grade (EL)

These chemicals have very stringent limits for metallic impurities as required by the Electronic Industry.

Microbiology

Products have been specially purified and tested for their microbiological applications

Highly Process Liquid Chromatography (HPLC) & Spectroscopy Grade Solvents

An extensive range of highly characteristic HPLC solvents are produced and tested as per the latest techniques to assure interference free HPLC separation and detection. Key parameters such as UV absorbance, transmittance, non volatile matter, moisture content, fluorescence impurities and assay are very carefully controlled.

Biochemical

These are high purity chemicals specially manufactured and tested for Biochemical research. As required heavy metal content is carefully monitored and reduced to minimum possible levels. Our range includes amino acid and their derivatives, carbohydrates and their derivatives, enzymes, enzymes substrates etc.

Buffers

Buffers are provided in capsule form, powder form as well as solution form to work in varying pH ranges in chemicals. We also offer wide range of Biological Buffers

Diagnostic Reagents

These are specially produced for the use of various hospitals, clinical, & pathological laboratories for diagnostic purpose.

Purified

Purified commercial products used in many chemical laboratories.

AAS (Atomic Absorption Standard) Solution

These standard solutions are used as reference standards for calibration of the instruments in Atomic Absorption Spectroscopic Analysis.

ICP
(Inductively Coupled Plasma)

These standard solutions are used as reference standards for calibration of the instruments in Inductively Coupled Plasma Analysis.

Dried

Products containing highly reduced water content for anhydrous reactions, synthesis and arsay studies.

GC

For Gas Chromatography applications and suited for use in GC instrument.

Scintillation

Ideal for scintillation studies

Gradient Grade Solvents (GG)

Gradient grade solvents are used in high performance liquid chromatography (HPLC) for chromatographical separation.GG solvents are suitable for UPLC & UHPLC. This can be used in many different industries, including pharmaceuticals, analytical chemistry, and photography etc. Some applications of gradient grade solvents include:

- Enantiomeric separations & separation can cause the baseline to increase UV detection
- Alternative to reversed-phase liquid chromatography
- UV and fluorescence detection

Indicator Powder, Buffer, Solution & Paper

Various types of indicators such as absorption indicator, metal ion indicators, redox indicators of high purity are provided as powder as well as ready to use liquid forms for analytical purpose. Paper indicators are produced using "Whatman" filter papers. pH papers cover both narrow and wide range from 1 - 14.

Tech / Pract

General, Commercial grade for synthesis and routine applications.

Disinfectants & Cleaning Solutions

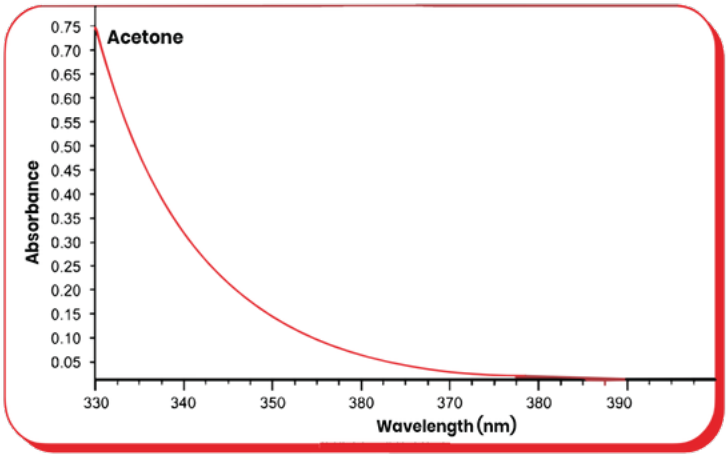
Teepol, Superlab and Lyso

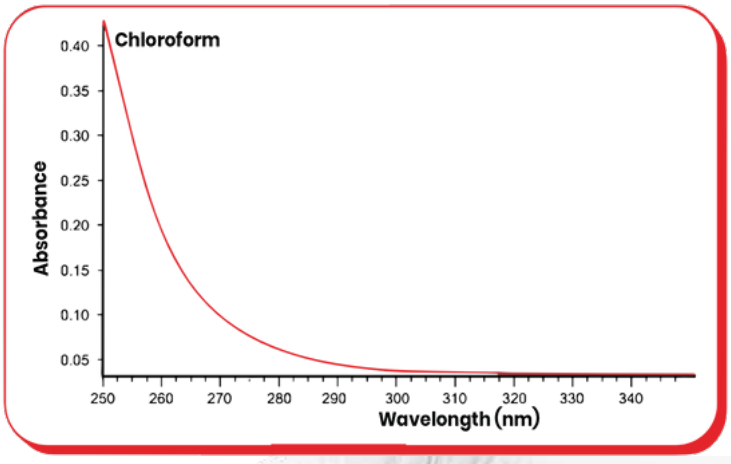
Nanotechnology Products

Top-quality nanomaterials for research and production purposes. Our nanomaterials find applications in a wide range of industries, including inks, paints, polymers, and more.

HIGH PURITY LIQUID CHROMATOGRAPHY (HPLC Range)

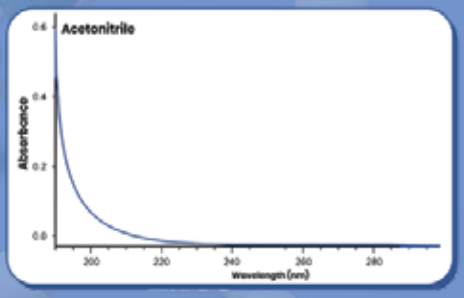
Our high-purity liquid chromatography (HPLC) solvents are meticulously analysed to ensure minimal UV absorption. Each solvent is packed under nitrogen to enhance stability and resist degradation. Bottles are securely sealed with Teflon liners to prevent contamination. These solvents feature smaller particle sizes compared to conventional liquid solvents, and are designed for use with high pressure columns to maintain exceptional quality and consistency.

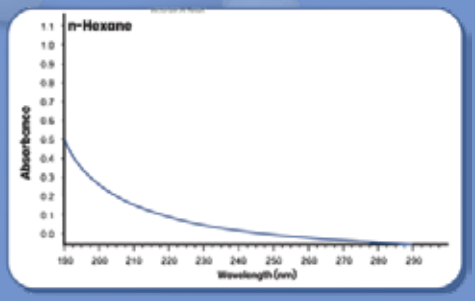


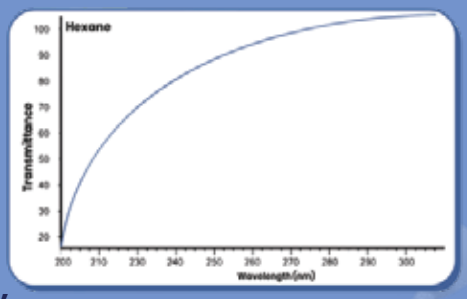


HPLC in Our Range

CODE	PRODUCT NAME
HP0001	Acetic Acid for HPLC & Spectroscopy
HP0002	Acetone for HPLC & Spectroscopy
HP0004	Acetonitrile for HPLC & Spectroscopy
HP0003	Acetonitrile for Praparative (HPLC) Transmittance
HP0005	Acetonitrile Gradient Grade for HPLC
HP0009	Ammonium Acetate for HPLC
HP0051	Benzene HPLC
HP0053	tert-Butanol for HPLC & Spectroscopy
HP0072	Carbon Tetra Chloride for HPLC & Spectroscopy
HP0075	Chloroform for HPLC & Spectroscopy
HP0080	Citric Acid Monohydrate for HPLC & Spectroscopy
HP0076	Cyclohexane for HPLC & Spectroscopy
HP0101	Dichloro Methane for HPLC & Spectroscopy
HP0103	N,N-Dimethyl Formamide for HPLC & Spectroscopy
HP0104	Dimethyl Sulphoxide for HPLC & Spectroscoy
HP0126	Ethyl Acetate for HPLC & Spectroscopy
HP0176	n-Heptane for HPLC & Spectroscopy
HP0179	n-Hexane for HPLC & Spectroscopy
HP0178	Hexane for HPLC & Spectroscopy
HP0190	Iso-Octane for HPLC & Spectroscopy
HP0201	Methanol for HPLC
HP0202	Methanol for Spectroscopy
HP0208	Methyl Acetate for HPLC
HP0226	Potassium Bromide for IR Spectroscopy
HP0225	di-Potassium Hydrogen Ortho Phosphate for HPLC & Spectroscopy
HP0227	1-Propanol for HPLC & Spectroscopy
HP0228	2-Propanol for HPLC & Spectroscopy
HP0250	Sodium Acetate Anhydrous for HPLC & Spectroscopy
HP0255	Sodium Chloride for HPLC & Spectroscopy
HP0260	Sodium Dihyrogen Ortho Phosphate Dihydrate for HPLC
HP0262	Sodium Hydrogen Carbonate for HPLC & Spectroscopy
HP0263	di-Sodium Hydrogen Ortho Phosphate Dihydrate for HPLC & Spectroscopy
HP0301	Tetrachloroethylene for Spectroscopy
HP0302	Tetrahydrofuran For HPLC & Spectroscopy
HP0303	Toluene for HPLC & Spectroscopy
HP0304	Trichloroethylene for Spectroscopy
HP0351	Water for HPLC & Spectroscopy







Ultra-clean. Ultra-consistent. Ultra-reliable

LC-MS SOLVENTS

Ultra-Pure Solvents for High-Sensitivity Analysis

LC-MS Solvents are specially engineered for use in Liquid Chromatography-Mass Spectrometry (LC-MS) systems, where precision, sensitivity, and reproducibility are critical. These ultra-pure solvents feature low levels of metal ions, non-volatile residues, and UV-absorbing impurities, making them ideal for trace-level detection in complex sample matrices.

Each batch is rigorously tested, 0.2 µm filtered, and degassed—ensuring optimal performance and maximum instrument protection across high-demand applications in pharmaceutical, environmental, and life sciences.

FEATURES & BENEFITS

ULTRA-HIGH PURITY
Ideal for trace-level analysis

LOW UV ABSORBANCE
Clean baselines in UV and MS detection

LOW METAL CONTENT
Ensures minimal ion suppression

MS-COMPATIBLE
Suitable for ESI, APCI, & advanced MS platforms

PRE-FILTERED & DEGASSED
Ready for direct use (0.2 µm filtration)

CONSISTENT BATCH QUALITY
Reliable results every time

APPLICATIONS

- **Drug Development & Quality Control**
- **Proteomics & Metabolomics**
- **Environmental & Food Safety Testing**
- **Clinical & Forensic Toxicology**

Laboratory Cleaning Agents

The Ideal Solution for Cleaning of Laboratory Equipments

SUPER LAR® CLEAN

CODE	PRODUCT NAME	CONCENTRATION OF USE	pH	NOTES FOR USE
028823	Super Lab Clean MA 01 Alkaline	2 - 5%	11.6 - 12.0	Universal cleaning agent for heavy contamination. For hard water even up to 40 d. For cleaning tablets, tiles & floors in the laboratory. Tested for radioactive decontamination. Suitable for ultrasonic cleaning.
028824	Super Lab Clean MA 02 Neutral	2 - 5%	7.2 - 7.5	Special cleaner for precision instruments of glass, quartz & sensitive metals. Suitable for ultrasonic cleaning.
028825	Super Lab Clean MA 03 Phosphate-Free	2 - 5%	11.6 - 12.0	Universal cleaning agent for heavy contamination. With very hard water and demineralized water. Environmentally acceptable as it contains no phosphate. Suitable for ultrasonic cleaning.
028835	Super Lab Clean MA 04 Neutral	2 - 5%	6.5 - 8.5	Special cleaning of equipment made of alkali sensitive metals & alloys with the same properties, as well as quartz and glass precision measuring equipment contains oils and polymers.

TEEPOL® IN THE LABORATORY

APPLICATION	CONCENTRATION	REMARKS
Chemical glassware in bulk e.g. bottles flasks beakers tubing metal or porcelain dishes.	0.5% (5 ml per litre)	Use hot water if possible for best results.
Sinks, wash basins, large porcelain containers.	0.3% (5 ml per litre)	Apply with drop rag or cloth.
Microscope slides, delicate pieces of apparatus fine wire mesh and sieves.	0.3 - 0.6% (3 ml - 6 ml per litre)	Cold water can be used.
General wetting	1.1% - 0.2%	Varies with job.
Rough cleaning floors, walls laboratories etc.	5 ml per litre of Warm water	Apply to brush or mop.
Benches racks, shelves enamel work and painted surfaces.	3 ml - 6 ml per litre of Warm water	Quite safe for high glass finishes. Use cold water for wood work to avoid softening.
Degreasing of metal parts.	6 ml - 12 ml per litre of hot water	Alkalies may be used in conjunction with teepol except where they are likely to cause corrosion.

CONCENTRATED VOLUMETRIC SOLUTION IN OUR RANGE

CODE	PRODUCT NAME
AMP021	Hydrochloric Acid 0.1 mol/lit Citrosol
AMP031	Hydrochloric Acid 1.0 mol/lit Citrisol
AMP041	Iodine Solution 0.05 mol/lit
AMP051	Iodine Monochloride for Synthesis
AMP061	Oxalic Acid Solution 0.05% mol/lit
AMP071	Potassium Dichromate Sol. 1/60 mol/lit
AMP079	Bromine for Synthesis
AMP080	Bromine AR
AMP081	Potassium Permanganate Sol. 0.02 mol/lit
AMP091	Silver Nitrate Solution 0.1 mol
AMP101	Sodium Carbonate N/10
AMP111	Sodium Hydroxide N/1 Solution
AMP115	Sodium Hydroxide Solution N/10 Solution
AMP121	Sodium Thiosulphate Solution
AMP126	Sulphuric Acid 0.5 mol/lit
AMP131	Sulphuric Acid 0.1N (Solution 0.05 mol/lit)
AMP202	E.D.T.A. Disodium Salt 0.01 mol/lit
AMP011	E.D.T.A. Disodium Salt 0.1 mol/lit

Product Packaging

PACKAGING TYPE

- GB - Glass Bottle
- PB - Plastic Bottle
- PD - Plastic Drum
- BP - Black Paper
- PE - PP Bottle
- SS - Stainless
- AMP - Ampoules
- PR - Plastic Round Cane
- KIT - Kit

- **Consistent in quality packing material**
- **Custom development of packing available Flexibility in packaging types**

Product Packaging

- Available in over 100 different packing options
- Custom development of packing available UN approved packing for air & sea.

HPLC Warehouse

The consolidated manpower in our manufacturing unit is comprising of skilled and dedicated workforce, qualified & experienced chemical engineers.

We regularly keep upgrading our facility to keep abreast with latest international trend and manufacture best quality of products.

We create awareness among the employees and take appropriate measures for safety of the environment and minimize potential risk and impact.

All the products are packed with ultimate care to ensure safe delivery of goods to the desired destination under the supervision of our delivery managers.

HPLC Warehouse

With consistent focus on quality, our company is engaged in offering a quality assure chemicals. We offer a large selection of lab chemicals in diverse packaging to meet custom industry specific needs.

KEY FEATURES AND BENEFITS

- COST EFFECTIVE
- SAFE HANDLING
- LONG SHELF LIFE

With our storage tanks holding upto 250 tonnes and our dry storage facilities capacity of one thousand tonnes, we are able to store & deliver chemicals to a truly industrial scale.

We offer competitive pricing as well as top-notch customer srvices.

SOLIDS

SOLVENTS

SOLIDS:
Available Packs: 25kg, 50kg

IBC TANK:
Available Packs: 1kl

Solvents:
Available Packs: 25l, 200l

IBC TANK

SOLVENTS

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REGISTERED TRADEMARKS UNDER OTHER BRANDS

- Amberlite - Duolite Rohm & Haas
- Celite - Manville GB Ltd.
- Tween - ICI America's Inc.
- Brij - Atlas Powder
- Florisil - US Silica Company
- Triton X100 - Unio Carbide Chemicals & Plastic Co. Inc.
- Carbopol - Goodrich B.F. Chemical Co.
- Hyamine 1622 - Rohm & Haas

UNLOCKING THE SECRETS OF CHEMISTRY

RESEARCH & LABORATORY CHEMICALS

RESEARCH & LABORATORY CHEMICALS

CODE	PRODUCT DESCRIPTION	CAS NO	PKG. TYPE	PACKING	PRICES	HSN
030001	**Acacia** (Gum acacia; gum arabic) Confirms to IP	9000-01-5	PB PB PD	500 gm 5 kg 25 kg	617 5090 POR	13012000
012001	**Acacia (Enzyme Free) AR** (Gum acacia; gum arabic) Heat inactivated under nitrogen emulsifying agent for Olive Oil in serum lipase determination inhibits cleavage of lower fatty acid esters	9000-01-5	PB	500 gm	831	13012000
030004	**Acenaphthene 96% Pract.** (1,8-Ethylenenaphthalene) $C_{12}H_{10}$ M.W. : 154.21	83-32-9	GB GB	100 gm 500 gm	405 1620	29029090
030005	**Acenaphthene 98% for Synthesis** (1,8-Ethylenenaphthalene) $C_{12}H_{10}$ M.W. : 154.21	83-32-9	GB GB	100 gm 500 gm	468 1701	29029090
BF0011	**ACES Buffer 99%** (N-(2-acetamido)-2-amino ethane sulphonic acid) $C_4H_{10}N_2O_4S$ M.W. : 182.20	7365-82-4	GB GB	25 gm 100 gm	1990 7695	29241900
030008	**Acetamide 98% for Synthesis** (Acetic acid amide) $CH_3.CONH_2$ M.W. : 59.07	60-35-5	PB PB	250 gm 500 gm	603 945	29241900
	N-(2-Acetamido)-2-Aminoethanesulphonic Acid See ACES Buffer					
	2-Acetamido-3-Mercaptopropionic Acid See N-Acetyl-L-Cysteine					
030009	**Acetanilide Tech** (N-Phenylacetamide) $C_6H_5.NH.CO.CH_3$ M.W. : 135.16	103-84-4	PB PB	250 gm 500 gm	495 801	29242910
030010	**Acetanilide 98.5% for Synthesis** (N-Phenylacetamide) $C_6H_5.NH.CO.CH_3$ M.W. : 135.16	103-84-4	PB PB	250 gm 500 gm	675 945	29242910
BF0026	**Acetate Buffer Solution** pH: 4.6 ± 0.2		PB	500 ml	297	38220090
	Acetic Acid Benzyl Ester See Benzyl Acetate					
027010	**Acetic Acid Glacial 99.5% for Synthesis** (Ethanoic acid) $CH_3.COOH$ M.W. : 60.05	64-19-7	GB GB PR	500 ml 2.5 L 25 Lit	306 1170 POR	29152100
010010	**Acetic Acid Glacial 99.8% AR/ACS & P Test** (Ethanoic acid) Meet Analytical Specification of BP, USP, Ph, Eur. $CH_3.COOH$ M.W. : 60.05	64-19-7	GB GB PR	500 ml 2.5 L 25 Lit	315 1350 POR	29152100
010015	**Acetic Acid Glacial (Aldehyde Free) 99.8% AR** (Ethanoic acid) Specially suitable for use in determination of total cholesterol in blood plasma by MacIntyre and Ralston's method. $CH_3.COOH$ M.W. : 60.05	64-19-7	GB GB	500 ml 2.5 L	441 1692	29152100
EL0001	**Acetic Acid Glacial 99.9% EL Grade** (Ethanoic acid) $CH_3.COOH$ M.W. : 60.05	64-19-7	GB GB	500 ml 2.5 L	680 2592	29152100
HP0001	**Acetic Acid 99.8% for HPLC & Spectroscopy** (Ethanoic acid) $CH_3.COOH$ M.W. : 60.05	64-19-7	GB GB	1 L 2.5 L	945 1980	29152100
DRY000	**Acetic Acid Glacial (Specially Dried) 99.8% AR** (Ethanoic acid) $CH_3.COOH$ M.W. : 60.05	64-19-7	GB	500 ml	702	29152100

CODE	PRODUCT DESCRIPTION	CAS NO	PKG. TYPE	PACKING	PRICES	HSN
SOL005	Acetic Acid 3% Solution		PB	500 ml	142	38220090
SOL006	Acetic Acid 5% Solution		PB	500 ml	144	38220090
SOL007	Acetic Acid 10% Solution		PB	500 ml	153	38220090
SOL002	Acetic Acid 30% Extra Pure (Methane carboxylic acid solution, Methylformic acid solution) $CH_3.COOH$ M.W. : 60.05	64-19-7	PB PR	1 L 25 Lit	306 POR	38220090
SOL001	Acetic Acid 50% Solution (Methane carboxylic acid solution, Methylformic acid solution) $CH_3.COOH$ M.W. : 60.05	64-19-7	PB	1 L	333	38220090
SOL003	Acetic Acid 60% Extra Pure (Methane carboxylic acid solution, Methylformic acid solution) $CH_3.COOH$ M.W. : 60.05	64-19-7	PB PR	1 L 25 Lit	351 POR	38220090
SOL004	Acetic Acid 80% Extra Pure (Methane carboxylic acid solution, Methylformic acid solution) $CH_3.COOH$ M.W. : 60.05	64-19-7	PB PR	1 L 25 Lit	540 POR	38220090
VMS021	Acetic Acid 0.1 mol/l (0.1N) Solution		AMP AMP	3 amp 6 amp	297 540	38220090
VMS024	Acetic Acid 1 mol/l (1N) Solution		AMP AMP	3 amp 6 amp	342 621	38220090
VMS025	Acetic Acid 1 mol/l (1N) Solution		PB	1 L	756	38220090
VMS022	Acetic Acid 0.1 mol/l (0.1N) Standardized Solution		PB	1 L	756	38220090
VMS001	Acetic Acid (2N) Solution		PB	500 ml	297	38220090
VMS026	Acetic Acid 2 mol/l (2N) Standardized Solution		PB	1 L	585	38220090
US0005	Acetic Acid 2N Solution TS		PB	500 ml	421	38220090
VMS023	Acetic Acid 0.5mol/l (0.5N) Standardized Solution		PB	1 L	657	38220090
VMS002	Acetic Acid (5N) Solution		PB	500 ml	360	38220090
US0003	Acetic Acid-Ammoium Acetate Buffer TS		PB	500 ml	882	38220090
	Acid Iso Propyl Ester See Iso-Propyl Acetate					
030015	Aceto Acetanilide Tech. (AAA; Acetoacetamidobenzene; Acetoacetanilide) $C_{10}H_{11}NO_2$ M.W. : 177.20	102-01-2	PB	500 gm	972	29242920
	Acetoacetic Ester Ethyl See Ethyl Acetoacetate **Acetoacetic Ester Methyl See Methyl Acetoacetate** **Aceto Acetic Ethyl Ester See Ethyl Acetoacetate** **Aceto Acetic Methyl Ester See Methyl Acetoacetate** **Aceto Carmine See Carmine Aceto Staining Solution**					
027020	Acetone 99% for Synthesis (2-Propanone; Propanone; Dimethyl Ketone) $(CH_3)_2CO$ M.W. : 58.08	67-64-1	GB GB PR PD	500 ml 2.5 L 25 Lit 200 L	333 1188 POR POR	29141100
010020	Acetone 99.5% AR/ACS (2-Propanone; Propanone; Dimethyl Ketone) $(CH_3)_2CO$ M.W. : 58.08	67-64-1	GB GB PR	500 ml 2.5 L 25 Lit	378 1350 POR	29141100

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CODE	PRODUCT DESCRIPTION	CAS NO	PKG. TYPE	PACKING	PRICES	HSN
GC0005	**Acetone 99.9% GC Grade** (2-Propanone; Propanone; Dimethyl Ketone) $(CH_3)_2CO$ M.W. : 58.08	67-64-1	GB GB	250 ml 1 L	549 1593	29141100
EL0002	**Acetone 99.8% EL Grade** (2-Propanone; Propanone; Dimethyl Ketone) $(CH_3)_2CO$ M.W. : 58.08	67-64-1	GB	2.5 L	1890	29141100
HP0002	**Acetone 99.8% for HPLC & Spectroscopy** (2-Propanone; Propanone; Dimethyl Ketone) $(CH_3)_2CO$ M.W. : 58.08	67-64-1	GB GB	1 L 2.5 L	846 1620	29141100
PR0010	**Acetone 99.8% for Pesticide Residue Trace Analysis** (2-Propanone; Propanone; Dimethyl Ketone) $(CH_3)_2CO$ M.W. : 58.08	67-64-1	GB	1 L	1530	29141100
MB0002	**Acetone 99.8% for Molecular Biology** (2-Propanone; Propanone; Dimethyl Ketone) $(CH_3)_2CO$ M.W. : 58.08	67-64-1	GB GB	100 ml 250 ml	370 558	29141100
DRY001	**Acetone (Specially Dried) 99.5% AR** (2-propanone; Propanone; Dimethyl Ketone) $(CH_3)_2CO$ M.W. : 58.08	67-64-1	GB	500 ml	621	29141100
SOL008	**Acetone Alcohol Decolourizer 50% Solution**		PB	500 ml	252	38220090
US0010	**Acetone Buffer TS**		PB	500 ml	250	38220090
	Acetone Dimethyl Acetal See 2,2-Dimethoxy Propane					
027030	**Acetonitrile 99% for Synthesis** (Methyl cyanide) $CH_3.CN$ M.W. : 41.05	75-05-8	GB GB PR PD	500 ml 2.5 L 25 Lit 200 L	765 3294 POR POR	29269000
010025	**Acetonitrile 99.5% AR/ACS** (Methyl cyanide) $CH_3.CN$ M.W. : 41.05	75-05-8	GB GB PR	500 ml 2.5 L 25 Lit	810 3600 POR	29269000
GC0010	**Acetonitrile 99.9% GC** (Methyl cyanide) $CH_3.CN$ M.W. : 41.05	75-05-8	GB	1 L	4194	29269000
HP0003	**Acetonitrile 99.8% for Preparative (HPLC)** (Methyl cyanide) $CH_3.CN$ M.W. : 41.05	75-05-8	GB	2.5 L	4320	29269000
HP0004	**Acetonitrile 99.9% for HPLC & Spectroscopy** (Methyl cyanide) $CH_3.CN$ M.W. : 41.05	75-05-8	GB GB	1 L 2.5 L	1944 4050	29269000
PR0013	**Acetonitrile 99.9% for Pesticide Residue Trace Analysis** (Methyl cyanide) $CH_3.CN$ M.W. : 41.05	75-05-8	GB	1 L	4806	29269000
HP0005	**Acetonitrile 99.9% for HPLC Gradient Grade** (Methyl cyanide) $CH_3.CN$ M.W. : 41.05	75-05-8	GB GB	1 L 2.5 L	2070 4230	29269000
GP0005	**Acetonitrile 99.9% for HPLC Gradient Premium Grade** (Methyl cyanide) $CH_3.CN$ M.W. : 41.05	75-05-8 *new*	GB GB	2.5 L 4 L	7200 10800	29269000
LC0005	**Acetonitrile 99.9% for LC-MS** (Methyl cyanide) $CH_3.CN$ M.W. : 41.05	75-05-8 *new*	GB GB GB	1 L 2.5 L 4 L	9000 18000 23400	29269000

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MB0003	**Acetonitrile 99.9% for Molecular Biology** (Methyl cyanide) $CH_3.CN$ M.W. : 41.05	75-05-8	GB GB	100 ml 250 ml	702 1260	29269000
MB0021	**Acetonitrile with 0.1% Acetic Acid for LCMS**		GB	2.5 L	18000	29269000
MB0022	**Acetonitrile with 0.1% Formic Acid for LCMS**		GB	2.5 L	21006	29269000
MB0023	**Acetonitrile with 0.1% Trifluoroacetic Acid for LCMS**		GB	2.5 L	21006	29269000
HP0006	**Acetonitrile/Water 50:50 (w/w) for HPLC**		GB	2.5 L	4590	29269000
STS005	**Aceto Orcein Solution (La cour)** (Orcein acetic solution)		GB	100 ml	675	38220090
027040	**Acetophenone 99% for Synthesis** (Phenyl methyl ketone) $C_6H_5.CO.CH_3$ M.W. : 120.15	98-86-2	GB GB PR	500 ml 2.5 L 25 Lit	828 3330 POR	29143910
010028	**Acetophenone 99.5% AR** (Phenyl methyl ketone) $C_6H_5.CO.CH_3$ M.W. : 120.15	98-86-2	GB	500 ml	990	29143910
027050	**Acetyl Acetone 98% for Synthesis** (2,4-Pentanedione) $CH_3.CO.CH_2.CO.CH_3$ M.W. : 100.12	123-54-6	GB GB GB	250 ml 500 ml 2.5 L	900 1503 6003	29141990
010030	**Acetyl Acetone 99.5% AR** (2,4-Pentanedione) $CH_3.CO.CH_2.CO.CH_3$ M.W. : 100.12	123-54-6	GB GB GB	100 ml 250 ml 500 ml	540 1191 2091	29141990
030017	**p-Acetyl Anisole 99% for Synthesis** (4-methoxy acetophenone) $C_9H_{10}O_2$ M.W. : 150.17	100-06-1	GB GB	100 gm 500 gm	612 2592	29209000
027052	**Acetyl Chloride 98% for Synthesis** (Ethanoyl chloride; Acyl chloride) C_2H_3ClO M.W. : 78.50	75-36-5	GB	500 ml	864	29159010
012004	**Acetyl Choline Chloride 99% AR** (2-(Acetyloxy)-N,N,N-trimethylethanaminium; Acecoline; ACH) $C_7H_{16}ClNO_2$ M.W. : 181.66	60-31-1	GB GB	10 gm 25 gm	3393 7794	29379090
012002 *	**Acetyl Choline Iodide 99% AR** $C_7H_{16}INO_2$ M.W. : 273.12	2260-50-6	GB GB	5 gm 25 gm	2880 10080	29239000
030019	**N-Acetyl-L-Cysteine 98% for Biochemistry** (2-acetamido-3-mercapto propionic acid; LNAC; NAC) $C_5H_9NO_3S$ M.W. : 163.19	616-91-1	GB GB GB	10 gm 25 gm 100 gm	513 950 3060	29309099
012003 *	**S-Acetyl Thiocholine Iodide 98.5% AR** (Substrate for Acetylcholin esterase) $C_7H_{16}INOS$ M.W. : 289.17	1866-15-5	GB GB	1 gm 5 gm	2196 8802	29309099
	1,2,4-Acid See 1-Amino-2-Naphthol-4-Sulphonic Acid					
SOL009	**Acid Alcohol**		PB	125 ml	295	38220090
SOL010	**Acid Fast Decolourizer**		PB	125 ml	252	38220090
	Acid Fuchsin See Fuchsin Acid					
SOL011	**Acid Mixture** (Phosphoric Sulphuric)		GB	125 ml	126	38220090

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SOL012	**Acid Molybdate Solution** For determination of Phosphate		GB	500 ml	250	38220090
	Acid Red 66 See Biebrich Scarlet (W.S.) **Acid Red 87 See Eosine Yellow Indicator**					
STA002	**Acridine Orange 87% (C.I. 46005)** (Basic Orange 14; Euchrysine; N,N,N',N'-Tetramethylacridine-3,6-diamine) $C_{17}H_{19}N_3.½ZnCl_2.HCl$ M.W. : 369.94	10127-02-3	GB GB GB	5 gm 10 gm 25 gm	1404 2331 5418	32041391
STA005	**Acriflavine 98.5% for Biochemistry (C.I. 46000)** (Acriflavine Hydrochloride) $C_{14}H_{14}Cl N_3$ M.W. : 259.7	8048-52-0	GB GB	5 gm 25 gm	590 2295	29339900
030020	**Acrylamide 98.5% for Synthesis** (Prop-2-enamide; Acrylic acid; Ethylenecarboxamide;Propenoic acid; Propenamide) C_3H_5NO M.W. : 71.08	79-06-1	PB PD	500 gm 25 kg	594 POR	29241900
030022	**Acrylamide 99.9% for Electrophoresis** (Prop-2-enamide; Acrylic acid; Ethylenecarboxamide; Propenoic acid; Propenamide) C_3H_5NO M.W. : 71.08	79-06-1	GB GB	25 gm 100 gm	216 594	29241900
MB0004	**Acrylamide 3x Cryst. 99.9% for Molecular Biology** (Prop-2-enamide; Acrylic acid; Ethylenecarboxamide; Propenoic acid; Propenamide) C_3H_5NO M.W. : 71.08	79-06-1	GB GB GB PB PB	25 gm 100 gm 500 gm 1 kg 5 kg	394 1035 4500 7821 POR	29241900
EL0005	**Acrylamide 99.5% for Electrophoresis 3x Crystallised** (Low Conductance<5uS/cm) (Prop-2-enamide; Acrylic acid; Ethylenecarboxamide; Propenoic acid; Propenamide) C_3H_5NO M.W. : 71.08	79-06-1	GB GB	100 gm 500 gm	1825 5281	29241900
012005	**Acrylamide for Electrophoresis 99.9% AR 3x Crystallised** (Prop-2-enamide; Acrylic acid; Ethylenecarboxamide; Propenoic acid; Propenamide) C_3H_5NO M.W. : 71.08	79-06-1	GB GB GB	25 gm 100 gm 500 gm	270 918 3834	29241900
SOL913	**Acrylamide 40% Solution in water** for Molecular Biology	79-06-1	GB GB	250 ml 500 ml	2493 4797	38220090
	bis-Acrylamide AR See N,N'-Methylene-Bis-Acrylamide AR					
027070	**Acrylic Acid 99% for Synthesis** (Propenoic Acid Ethylenecarboxylic Acid) $C_3H_4O_2$ M.W. : 72.06	79-10-7	GB GB	500 ml 2.5 L	910 4091	29161100
027080	**Acrylonitrile (Stabilised) 99% for Synthesis** (Vinyl cyanide; Acrylic acid nitrile) $CH_2.CH.CN$ M.W. : 53.06	107-13-1	GB GB	500 ml 2.5 L	693 3195	29261000
012007	**Actidione 98% AR** (Cycloheximide; Naramycin A ; 3-[2-(3,5-Dimethyl-2-oxocyclohexyl)-2-hydroxyethyl] glutarimide) $C_{15}H_{23}NO_4$ M.W. : 281.35	66-81-9	GB GB	1 gm 5 gm	3492 16992	29419090
	Activated Charcoal See Charcoal Activated **Adam's Catalyst See Platinum (IV) Oxide Hydrate**					
030025	**Adenine 98.5% for Biochemistry** (6-Aminopurine) meets analytical specification of BP, USP $C_5H_5N_5$ M.W. : 135.13	73-24-5	GB GB GB	5 gm 10 gm 25 gm	342 603 1098	29335990
	Adenine Hemisulphate See Adenine Sulphate					

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030026	**Adenine Sulphate 98% for Biochemistry** [Adenine hemisulphate; 1H-Purin-6-Amine; Sulfate (2:1)] $C_5H_5N_5.½ H_2SO_4$ M.W. : 184.2	321-30-2	GB GB GB	10 gm 25 gm 100 gm	648 1530 5796	29335990
COE005	***Adenosine 98.5% for Biochemistry** (D-Adenosine) $C_{10}H_{13}N_5O_4$ M.W. : 267.24	58-61-7	GB GB	5 gm 25 gm	396 1692	29349900
COE006*	**Adenosine-5-Diphosphate Mono Potassium Salt Dihydrate 95%** $C_{10}H_{14}N_5O_{10}P_2K.H_2O$ M.W. : 501.32	72696-48-1	GB GB	250 mgm 1 gm	450 1602	29349900
COE007*	**Adenosine-5-Diphosphate Disodium Salt (ADP-Na2) 96% for Biochemistry** $C_{10}H_{13}N_5O_{10}P_2Na_2$ M.W. : 471.16	16178-48-6	GB GB GB	500 mgm 1 gm 5 gm	891 1593 6993	29349900
COE010*	**Adenosine-5-Triphoshate Disodium Salt (ATP-Na2) 98% for Biochemistry** $C_{10}H_{14}N_5Na_2O_{13}P_3$ M.W. : 551.15	987-65-5	GB GB	1 gm 5 gm	342 1197	29349900
030050	**Adipic Acid 99% Pure** (Hexanedioic acid) $(CH_2.CH_2.COOH)_2$ M.W. : 146.14	124-04-9	PB PB PD	500 gm 5 kg 25 kg	745 5157 POR	29171200
030055	**Adonitol for Biochemistry** (Adonite; ribitol) $C_5H_{12}O_5$ M.W. : 152.15	488-81-3	GB	5 gm	2196	29054900
	Adrenaline Bitartrate AR See Adrenaline Hydrogen Tartrate AR					
012010	**Adrenaline Hydrogen Tartrate 99% AR** (Adrenaline bitartrate ; Adrenaline acid tartrate; Epinephrine bitartrate) $C_9H_{13}NO_3.C_4H_6O_6$ M.W. : 333.3	51-42-3	GB GB	1 gm 5 gm	1980 8910	29379000
	Aerosol OT See Dioctyl Sodium Sulphosuccinate					
030058	**Aerosil 200** (Fumed silica gel)	112945-52-5	PB PB	100 gm 250 gm	630 1260	28112200
030059	**Aesculin for Biochemistry** (6,7-Dihydroxycoumarin 6-glucoside; Esculin; Aesculinum; Esculetin-6-ß-D-glucopyranoside) $C_{15}H_{16}O_9 + H_2O$ M.W. : 340.28(Anhy.)	531-75-9	GB	5 gm	2007	29389090
030069	**Agar Agar Powder for Bacteriology** (Agar, Gum agar) $(C_{12}H_{18}O_9)n$	9002-18-0	PB PB PB PD	100 gm 250 gm 500 gm 25 kg	1350 2547 4689 POR	13023100
030071	**Agar Agar Powder Purified**	9002-18-0	PB	500 gm	4896	13023100
030066	**Agar Agar Shredded for Bacteriology**	9002-18-0	PB	500 gm	5994	13023100
030073	**Agar Agar Powder Ultrapure**	9002-18-0	PB	500 gm	11800	13023100
	AGAROSES STANDARD ELECTROPHORESIS					
	Low Electroendomosis					
ALE002	**Agarose Low EEO**	9012-36-6	GB GB	10 gm 25 gm	648 1494	13021915
	Medium Electroendomosis					
AME002	**Agarose Medium EEO**	9012-36-6	GB GB	10 gm 25 gm	693 1611	13021915

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	High Electroendomosis					
AHE002	Agarose High EEO	9012-36-6	GB GB	10 gm 25 gm	846 1890	13021915
	High Gel Strength (for pulsed field technique)					
AHGS02	Agarose	9012-36-6	GB	10 gm	3600	13021915
	Low Melting Agarose					
ALM002	Agarose L M	9012-36-6	GB GB	5 gm 10 gm	2592 4995	13021915
	Low Melting / High Resolation					
ALM006	Agarose Novagel G Q T	9012-36-6	GB	5 gm	3600	13021915
	Super Low Melt					
ASL004	Agarose S L M	9012-36-6	GB GB	5 gm 10 gm	4500 7200	13021915
	High Resolution					
AHR008	Agarose Molecular Screening-8 resolution of DNA fragments 1000 bp		GB GB	5 gm 10 gm	6300 10800	13021915
030080	β-Alanine 99% for Biochemistry (3-Aminopropionic acid) $NH_2.CH_2.CH_2.COOH$ M.W. : 89.09	107-95-9	GB GB GB PB	25 gm 100 gm 500 gm 1 kg	297 945 2844 POR	29224920
030085	DL-Alanine 99% for Biochemistry (DL-2-Aminocaproic acid) $CH_3CH(NH_2)COOH$ M.W. : 89.09	302-72-7	GB GB PB	25 gm 100 gm 1 kg	243 621 4572	29224985
030086	L-Alanine 99% for Biochemistry (L-2-Aminopropionic acid) $CH_3CH(NH_2)COOH$ M.W. : 89.09	56-41-7	GB GB GB PB	25 gm 100 gm 500 gm 1 kg	315 855 3240 5994	29224985
012020	Alar (B-9) 99% AR (Succinic acid 2, 2-dimethyl hydrazine; Daminozide) $C_6H_{12}N_2O_3$ M.W. : 160.17	1596-84-5	GB GB	1 gm 5 gm	396 1188	29280090
STS007	Albert's Stain Solution A		PB PB	125 ml 500 ml	234 640	38220090
STS008	Albert's Stain Solution B		GB GB	125 ml 500 ml	234 640	38220090
	Albumin Bovine (Powder) See Bovine Albumin Fraction V **Albumin Egg Flakes See Egg Albumin Flakes** **Albumin Egg Powder See Egg Albumin Powder**					
KIT011	Albert Metachromatic Stain Kit		KIT	Kit	342	38220090
STA003	Alcian Blue 8 GX 50% for Microscopy (C.I. 74240) (Alcian Blue; Ingrain Blue 1) $C_{56}H_{68}Cl_4CuN_{16}S_4$ M.W. : 1298.86	33864-99-2	GB GB GB	5 gm 10 gm 25 gm	2142 4095 8190	32041911
STS009	Alcian Blue Solution for Microscopy (Clear, permanent stain for mucin)		GB	100 ml	846	38220090
030090	Alginic Acid (Algin) $(C_6H_8O_6)n$ M.W. : (176.13)n	9005-32-7	PB PB	500 gm 5 kg	3420 31896	39131090

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	Alginic Acid Sodium Salt See Sodium Alginate					
027085	**Aliquat 336** (Tri-Octyl Methyl Ammonium chloride) $C_{25}H_{54}NCl$ M. W.: 404.17	5137-55-3	GB GB GB	100 ml 250 ml 1 L	1080 1998 7542	29239000
STA008	**Alizarin (pH indicator) AR (C.I. 58000)** (1,2-Dihydroxyanthraquinone, Mordant Red 11) pH range 5.8-7.2 $CO.C_6H_4.CO.C_6H_2(OH)_2$ M.W. : 240.22	72-48-0	GB GB	25 gm 100 gm	693 2394	29146990
STA006	**Alizarin Complexone 95%** (3,4-Dihydroxy-2-anthraquinonyl)methyliminodiacetic acid dihydrate; 3,4-Dihydroxyanthraquinon-2-yl-methylimino-diacetic acid; Alizarin Fluorine Blue; Alizarin-3-methylamine-N,N-diacetic acid; 3-amino methylalizarin-N,N'-diacetic acid Alizarin-3-methyliminodiacetic acid) $C_{19}H_{15}NO_8.2H_2O$ M.W. : 421.36	3952-78-1	GB GB	1 gm 5 gm	846 3895	29225090
	Alizarine-3-Methylamine-N,N-Diacetic Acid Dihydrate See Alizarin Complexone					
STA007	**Alizarin Red S (pH indicator) 70% (C.I. 58005)** (Alizarin sulphonic acid sodium salt; Sodium Alizarine Sulphonate) $C_{14}H_7NaO_7S$ M.W. : 342.3	130-22-3	GB GB	25 gm 100 gm	693 2097	32041213
STA009	**Alizarin Red S AR (C.I. 58005)** (Alizarin sulphonic acid sodium salt; Sodium Alizarine Sulphonate) $C_{14}H_7NaO_7S$ M.W. : 342.3	130-22-3	GB GB	25 gm 100 gm	810 2691	32041213
STS011	**Alizarin Red 0.1% w/v Solution** (Alizarin alcohol solution)		PB	50 ml	196	38220090
STS012	**Alizarin Red S 1% w/v Solution Aqueous**		PB	100 ml	216	38220090
US3105	**Alizarin Red S TS**		PB	50 ml	270	38220090
KIT010	**Alizarin Testing Kit** (For the detection of Acidity and Heat stability of milk)		KIT	200 Test	603	38220090
STA011	**Alkali Blue 6B (pH Indicator) (C.I. 42750)** (Acid blue-110) pH range 11.5-13.0 $C_{32}H_{28}N_3NaO_4S$ M.W. : 573.65	30586-13-1	GB GB	5 gm 25 gm	594 2493	32041979
STS013	**Alkali Blue Solution Indicator** For Neutralization and Saponification number		PB	1 L	1251	38220090
STS014	**Alkali Blue 0.1% Solution in Alcohol**		PB	250 ml	439	38220090
SOL013	**Alkaline Copper Tartrate Solution**		PB	500 ml	351	38220090
STS016	**Alkaline Pyrogallol Solution**		GB	125 ml	603	38220090
	Alkyl Dimethyl Benzyl Ammonium Chloride See Benzalkonium Chloride					
030094	**Allantoin Fine Powder 98.5%** (Glyoxylic acid diureide) $C_4H_6N_4O_3$ M.W. : 158.12	97-59-6	PB PB PB	100 gm 1 kg 5 kg	513 3996 18000	29332100
030101	**Alloxan Monohydrate 98.5%** (2,4,5,6(1H,3H)-Pyrimidinetetrone; 2,4,5,6-Tetraoxypyrimidine; 5,6-Dioxyuracil) $C_4H_2N_2O_4.H_2O$ M.W. : 160.08	2244-11-3	GB	25 gm	873	29335990
	Alloy According to Devarda's See Devardas Alloy Powder **Alloy According to Wood's See Wood's Metal AR** **Alpha Benzoin Oxime AR See α-Benzoin Oxime AR**					

CODE	PRODUCT DESCRIPTION	CAS NO	PKG. TYPE	PACKING	PRICES	HSN
	Alum Ammonium See Aluminium Ammonium Sulphate 12 Hydrate **Alum Potassium See Aluminium Potassium Sulphate Dodecahydrate**					
AAS005	**Aluminium AAS Solution** 1000 ppm Single Element in HNO_3		PE PE GB	100 ml 250 ml 500 ml	1800 2250 3780	38220090
ICP006	**Aluminium ICP Standard Solution** 1000 ppm TRISTAR Single Element in HNO_3		PE GB	100 ml 500 ml	4680 7920	38220090
ICP007	**Aluminium ICP Standard Solution** 10000 ppm TRISTAR Single Element in HNO_3		PE GB	100 ml 500 ml	13500 40500	38220090
ICP004	**Aluminium ICP Standard Solution** 1000 ppm TRISTAR Single Element in HCl		PE GB	100 ml 500 ml	4680 7920	38220090
ICP005	**Aluminium ICP Standard Solution** 10000 ppm TRISTAR Single Element in HCl		PE GB	100 ml 500 ml	13500 40500	38220090
SS0100	**Aluminium 10 mg/L Standard Solution**		PE	250 ml	1710	38220090
030110	**Aluminium Metal Fine Powder 99%** Al At. W. : 26.98	7429-90-5	PB PB	250 gm 500 gm	630 1090	76032000
030111	**Aluminium Foil (Roll) 98% Tech.** Al At. W. : 26.98	7429-90-5	PB	100 gm	405	76071190
012025	**Aluminium Foil (Roll) 99% AR** Al At. W. : 26.98	7429-90-5	PB	100 gm	603	76071190
030112	**Aluminium Foil 99%** (0.15mm Thickness Sheets) Al At. W. : 26.98	7429-90-5	PB PB	250 gm 500 gm	702 1096	76071190
012026	**Aluminium Foil 99.8% AR** (0.15mm Thickness Sheets) Al At. W. : 26.98	7429-90-5	PB PB	250 gm 500 gm	1890 3492	76071190
030113	**Aluminium Ammonium Sulphate 12 Hydrate 99%** (Ammonium alum) $AlNH_4(SO_4)_2.12H_2O$ M.W. : 453.32	7784-26-1	PB PB PD	500 gm 5 kg 50 kg	333 2340 POR	28333010
012027	**Aluminium Ammonium Sulphate 12 Hydrate 99.5% AR** (Ammonium alum) $AlNH_4(SO_4)_2.12H_2O$ M.W. : 453.32	7784-26-1	PB PD	500 gm 50 kg	540 POR	28333010
030114	**Aluminium Chloride Anhydrous 98% for Synthesis** (Aluminium Trichloride Anhydrous) $AlCl_3$ M.W. : 133.34	7446-70-0	GB	500 gm	630	28273200
930114	**Aluminium Chloride Hexahydrate 97%** (Aluminium Trichloride Hexahydrate) meets analytical specification of Ph. Eur.,BP,USP $AlCl_3.6H_2O$ M.W. : 241.43	7784-13-6	GB	500 gm	558	28273200
012028	**Aluminium Chloride Hexahydrate 99% AR** (Aluminium Trichloride Hexahydrate) $AlCl_3.6H_2O$ M.W. : 241.43	7784-13-6	GB	500 gm	3400	28273200
030115	**Aluminium Fluoride 97%** AlF_3 M.W. : 83.98	7784-18-1	PB PD	500 gm 25 kg	912 POR	28261200
030116	**Aluminium Hydroxide Gel 47%** (Alhydrogel) $Al(OH)_3$ M.W. : 78.00	21645-51-2	PD PD PD	250 gm 500 gm 10 kg	297 495 POR	28183000

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	Aluminium Iso Propoxide See Aluminium-tri-iso-Propoxide					
030117	**Aluminium Nitrate Nonahydrate 98% Crystals** (Aluminium(III) Nitrate; Nitric acid aluminum salt) $Al(NO_3)_3.9H_2O$ M.W. : 375.14	7784-27-2	GB PB PD	500 gm 5 kg 50 kg	450 3150 POR	28342990
012029	**Aluminium Nitrate Nonahydrate 98.5% AR/ACS** (Aluminium(III) Nitrate; Nitric acid aluminum salt) $Al(NO_3)_3.9H_2O$ M.W. : 375.14	7784-27-2	GB	500 gm	900	28342990
030118	**Aluminium Oxide G with Binder for TLC** Al_2O_3 M.W. : 101.96	1344-28-1	PB PD	500 gm 25 kg	741 POR	28182090
030119	**Aluminium Oxide Acidic 90%** (Brockmann Grade I, II) (100-300 mesh) (pH value 4.0 ± 0.5)	1344-28-1	PB PB PD	500 gm 5 kg 25 kg	891 6300 POR	28182090
030120	**Aluminium Oxide Basic 90%** (100-300 mesh) pH value 9.5 ± 0.5 Al_2O_3 M.W. : 101.96	1344-28-1	PB PB PD PD	500 gm 5 kg 25 kg 25 kg	540 4320 POR POR	28182090
030121	**Aluminium Oxide Neutral** pH value 6.5 - 7.5 Al_2O_3 M.W. : 101.96	1344-28-1	PB PB PD	500 gm 5 kg 25 kg	591 4770 POR	28182090
030123	**Aluminium Phosphate 98%** AlO_4P M.W. : 121.95	7784-30-7	PB	500 gm	1071	28352990
030122	**Aluminium Potassium Sulphate Dodecahydrate 99% Purified** (Potash alum; Potassium aluminium sulphate dodecahydrate) $AlK(SO_4)_2.12H_2O$ M.W. : 474.38	7784-24-9	PB PB PD	500 gm 2.5 kg 50 kg	288 1170 POR	28333030
012033	**Aluminium Potassium Sulphate Dodecahydrate 99.5% AR** (Potash alum; Potassium aluminium sulphate dodecahydrate) $AlK(SO_4)_2.12H_2O$ M.W. : 474.38	7784-24-9	PB PB	500 gm 2.5 kg	360 1395	28333030
030124	**Aluminium-tri-iso-Propoxide 97% for Synthesis** (Aluminium iso propylate) $C_9H_{21}AlO_3$ M.W. : 204.25	555-31-7	PB	500 gm	1143	29051990
	Aluminium Silicate Hydrate See Bentonite Powder					
030125	**Aluminium Sulphate Hexadecahydrate 98%** $Al_2(SO_4)_3.16H_2O$ M.W. : 630.38	16828-11-8	PB PD	500 gm 50 kg	291 POR	28332210
012035	**Aluminium Sulphate Hexadecahydrate 99.5% AR/ACS** $Al_2(SO_4)_3.16H_2O$ M.W. : 630.38	16828-11-8	PB PD	500 gm 50 kg	342 POR	28332210
012040	**Aluminon AR/ACS** (Tri-ammonium aurine tricarboxylate; ATA; Ammonium aurintricarboxylate) $C_{22}H_{23}N_3O_9$ M.W. : 473.44	569-58-4	GB GB	10 gm 25 gm	792 1791	29189900
REA005	**Aluminon Reagent**		PB PB	125 ml 500 ml	144 441	28142000
STA010	**Amaranth 85% (C.I.16185)** (Acid Red 27; Azorubin S) $C_{20}H_{11}N_2O_{10}S_3Na_3$ M.W. : 604.50	915-67-3	GB GB PB	25 gm 100 gm 1 kg	178 693 4590	32041293
SOL914	**Amaranth Solution**		PB PB	100 ml 500 ml	207 621	38220090
030141	**Amberlite IR 120® (H+ Foam)** (Equivalent to Rohm & Haas)	39389-20-3	PB	500 gm	756	39140090

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CODE	PRODUCT DESCRIPTION	CAS NO	PKG. TYPE	PACKING	PRICES	HSN
030128	**Amberlite IR 120® (H+ Foam)** strongly acidic cation exchange resin (Product of Rohm & Haas)	39389-20-3	PB PB	250 gm 1 kg	3600 11520	39140010
030142	**Amberlite IR 120® (Na+ Standard Grade)** Particle size 20-50 mesh. Form strongly acidic cation exchange resin (Equivalent to Rohm & Haas)	9002-23-7	PB	500 gm	720	39140090
930142	**Amberlite IR 120® (Na+ Standard Grade)** Particle size 20-50 mesh. Form strongly acidic cation exchange resin (Product of Rohm & Haas)	9002-23-7	PB PB	250 gm 1 kg	3600 11520	39140090
030143	**Amberlite IRA 400® (Cl Standard Grade)** Particle size 20-50 mesh. Strong basic chloride form anion exchange resin (Equivalent to Rohm & Haas)	9002-24-8	PB	500 gm	1071	39140090
030131	**Amberlite IRA 402 (Cl)** strongly basic anion exchange resin (Product of Rohm & Haas)	52439-77-7	PB PB	250 gm 1 kg	3870 POR	39140010
030144	**Amberlite IRA 410® (Cl Standard Grade)** Particle size 20-50 mesh. Form strongly basic anion exchange resin (Equivalent to Rohm & Haas)	9002-26-0	PB	500 gm	1098	39140010
030145	**Amberlite IRC 50® (Standard Grade)** Particle size 20-50 mesh. Weakly cationic resin (Equivalent to Rohm & Haas)		PB	500 gm	700	39140090
STA012	**Amido Black 10 B 50% (C.I. 20470)** (Naphthalene Black 12B; Acid Black 1) $C_{22}H_{14}N_6O_9S_2Na_2$ M.W. : 616.50	1064-48-8	GB GB	25 gm 100 gm	207 702	32041218
	Amido Sulphonic Acid See Sulphamic Acid					
030146	**p-Amino Acetanilide Tech.** (N-Acetyl-p-phenylenediamine; N-(4-Aminophenyl)acetamide) $C_8H_{10}N_2O$ M.W. : 150.18	122-80-5	PB	500 gm	1440	29242990
030148	**p-Amino Acetanilide 98% Pure** (N-Acetyl-p-phenylenediamine; N-(4-Aminophenyl)acetamide) $C_8H_{10}N_2O$ M.W. : 150.18	122-80-5	PB PB	100 gm 500 gm	504 1782	29242990
	Amino Acetic Acid See Glycine					
030156	**m-Amino Acetophenone 97% for Synthesis** (3-Acetylaniline) C_8H_9NO M.W. : 135.16	99-03-6	GB GB	100 gm 500 gm	1449 4995	29223900
030158	**Amino Acid Kit (24 items)** (each tube contain 1 gm except 3-(3,4 Dihydroxy Phenyl)-DL-Alanine and L-Hydroxy Proline which contain 0.1 gm) DL-Alanine, DL-2-Amino-n-butyric Acid, DL-Aspartic Acid, L-Arginine Monohydrochloride, L-Cystine, L-Cysteine Monohydrochloride,L-Glutamic Acid, Glycine, L-Histidine Mono hydrochloride, DL-Iso-Leucine, DL-Nor-Leucine, L-Leucine,L-Lysine Monohydrochloride, DL-Methionine, L-Ornithine Monohydrochloride,DL-Phenyl Alanine, L-Proline,DL-Serine, DL-Threonine,DL-Tryptophan, L-Tyrosine, DL-Valine.		PB	Set	6300	38220090
	4-Amino Anisole See p-Anisidine					
012045	**p-Amino Antipyrine 99% AR** (Ampyrone; 4-amino phenazone) $C_{11}H_{13}N_3O$ M.W. : 203.24	83-07-8	PB PB	25 gm 100 gm	1494 5094	29331100
	p-Amino Benzene Sulphonic Acid See Sulphanilic Acid					

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030160	**p-Amino Benzoic Acid Pract.** (PABA; Vitamin Bx; Vitamin H1) $NH_2C_6H_4COOH$ M.W. : 137.14	150-13-0	PB PB	100 gm 500 gm	702 2700	29224990
030161	**p-Amino Benzoic Acid 98.5%** (PABA; Vitamin Bx; Vitamin H1) $NH_2C_6H_4COOH$ M.W. : 137.14	150-13-0	PB PB	100 gm 500 gm	819 2808	29224990
030162	**p-Amino Butyric Acid 98% for Synthesis** (4-Aminobutanoic acid; GABA; γ-Aminobutyric acid; Piperidic acid; Piperidinic acid) $C_4H_9NO_2$ M.W. : 103.12	56-12-2	GB GB	100 gm 500 gm	999 3195	29224990
012046	**p-Amino Butyric Acid 99% for Biochemistry AR** (4-Aminobutanoic acid; GABA; γ-Aminobutyric acid; Piperidic acid; Piperidinic acid) $C_4H_9NO_2$ M.W. : 103.12	56-12-2	GB GB GB	10 gm 25 gm 100 gm	369 900 2700	29224990
027090	**N-(2-AMINOETHYL) ETHANOLAMINE 98% For Synthesis** (N-(2-Hydroxyethyl)ethylenediamine; 2-(2-Aminoethylamino)ethanol) $C_4H_{12}N_2O$ M.W. 104.15	111-41-1	GB GB	500 ml 2.5 L	1143 5193	29221990
	2-Amino-2-Deoxy-D-Glucose Hydrochloride See D-(+)-Glucosamine Hydrochloride					
	4-Amino-2,3-Dimethyl-1-Phenyl-3-Pyrazolin-5-One AR See p-Amino Antipyrine AR					
	2-Amino Ethanol Mono See Ethanolamine Mono					
	1-Amino-4-Fluorobenzene See p-Fluoro Aniline					
	L-α-Amino Glutaric Acid See L-Glutamic acid					
	4-Amino-3-Hydroxy Naphthalene 1-Sulphonic Acid See 1-Amino-2- Naphthol-4-Sulphonic Acid					
	4-Amino-2-Hydroxy Pyrimidine See Cytosine					
	3-Amino Methylalizarin N,N'-Diacetic Acid See Alizarin Complexone					
	2-Amino-2-Methylpropane See tert-Butylamine					
030164	**1-Amino-2-Naphthol-4-Sulphonic Acid 95%** (4-Amino-3-hydroxy-1-napththalenesulphonic acid) $NH_2C_{10}H_5(OH)SO_3H$ M.W. : 239.25	116-63-2	GB GB	25 gm 100 gm	405 1206	29222130
012048	**1-Amino-2-Naphthol-4-Sulphonic Acid 98% AR** (4-Amino-3-hydroxy-1-napththalenesulfonic acid) For determination of Phosphates & Silicate $NH_2C_{10}H_5(OH)SO_3H$ M.W. : 239.25	116-63-2	GB GB	25 gm 100 gm	612 1836	29222130
	4-Amino Phenazone See p-Amino Antipyrine					
030168	**o-Amino Phenol 95% Pract.** (2-Amino phenol; 2-Hydroxyaniline) $NH_2.C_6H_4.OH$ M.W. : 109.13	95-55-6	PB PB	100 gm 250 gm	594 1242	29222990
030170	**m-Amino Phenol 99% for Synthesis** (3-Amino phenol; 3-Hydroxyaniline) C_6H_7NO M.W. : 109.13	591-27-5	GB GB	100 gm 250 gm	819 1818	29222912
030172	**p-Amino Phenol Pract** (4-Amino phenol; 4-Hydroxyaniline) $NH_2C_6H_4OH$ M.W. : 109.13	123-30-8	GB GB	100 gm 250 gm	612 1332	29222913
	1-Amino Propane See n-Propylamine					
	2-Amino Propane See Iso-Propylamine					
	(L)-2-Amino Propionic Acid See L-Alanine					
030173	**o-Amino Pyridine 98% for Synthesis** (2-Amino pyridine; 2-Pyridinamine, 2-Pyridylamine) $N.CH.CH.CH.CH.C.NH_2$ M.W. : 94.12	504-29-0	GB PB	100 gm 1 kg	693 5895	29333990

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990031	**p-Amino Pyridine 98% for Synthesis** (4-Pyridylamine) $C_5H_6N_2$ M.W. : 94.11	504-24-5	GB GB	10 gm 100 gm	468 4590	29339900
990070	**5-Aminotetrazole Monohydrate 98% for Biochemistry** $CH_3N_5 \cdot H_2O$ M.W. : 103.08	15454-54-3	GB GB	25 gm 100 gm	1080 3060	29339900
	o-Amino Toluene See o-Toluidine **p-Amino Toluene See p-Toluidine** **N-Amino Urea Hydrochloride See Semicarbazide Hydrochloride**					
US0020	**Ammonia Alcohol TS**		PB	500 ml	225	28142000
SOL015	**Ammonia Abt. 10 % w/v Solution** NH_4OH M.W. : 35.05	1336-21-6	PB	500 ml	135	28142000
SOL016	**Ammonia Abt. 25% w/v Solution** (Ammonium Hydroxide) (sp.gr. 0.91) NH_4OH M.W. : 35.05	1336-21-6	PB PB PR PB	500 ml 2.5 L 5 L 25 L	225 648 927 POR	28142000
SOL017	**Ammonia Abt. 25% w/v Solution AR/ACS** (Ammonium Hydroxide) (sp.gr. 0.91) NH_4OH M.W. : 35.05	1336-21-6	PB PB PB	500 ml 2.5 L 5 L	243 693 1026	28142000
VMS028	**Ammonia 0.1mol/l (0.1N) Standardized Solution**		PB	1 L	666	28142000
VMS029	**Ammonia 0.1mol/l (0.1N) Solution**		PB	1 L	450	28142000
VMS003	**Ammonia 0.1 mol/l Solution**		PB	500 ml	306	28142000
VMS004	**Ammonia 0.5 mol/l Solution**		PB	500 ml	306	28142000
VMS005	**Ammonia 1 mol/l Solution**		PB	500 ml	306	28142000
VMS030	**Ammonia 1mol/l (1N) Solution**		PB	1 L	423	28142000
VMS006	**Ammonia 3 mol/l Solution**		PB	500 ml	306	28142000
VMS007	**Ammonia 6 mol/l Solution**		PB	500 ml	306	28142000
VMS009	**Ammonia (5N) Solution**		PB	500 ml	306	28142000
US0023	**Ammonia TS**		PB	500 ml	351	28142000
BF0028	**Ammonia Buffer Solution**		PB	500 ml	252	28142000
BF0029	**Ammonia Buffer Solution** for Hardness of Water Determination		PB PB	500 ml 2.5 L	234 1125	28142000
US0025	**Ammoniacal Potassium Ferricyanide TS**		PB	500 ml	504	28142000
SS0150	**Ammonium 10 mg/L Standard Solution**		PE	250 ml	1710	38220090
030175	**Ammonium Acetate (Crystals) 96% Pure** (Acetic Acid Ammonium Salt) CH_3COONH_4 M.W. : 77.08	631-61-8	PB PB PD	500 gm 5 kg 50 kg	396 3240 POR	29152990
012055	**Ammonium Acetate (Crystals) 98% AR/ACS** (Acetic Acid Ammonium Salt) CH_3COONH_4 M.W. : 77.08	631-61-8	PB PD	500 gm 50 kg	540 POR	29152990
MB0005	**Ammonium Acetate 99% for Molecular Biology** (Acetic Acid Ammonium Salt) CH_3COONH_4 M.W. : 77.08	631-61-8	GB GB	100 gm 500 gm	360 1080	29152990

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HP0009	**Ammonium Acetate 99% for HPLC** (Acetic Acid Ammonium Salt) CH_3COONH_4 M.W. : 77.08	631-61-8	GB	250 gm	990	29152990
MB0006	**Ammonium Acetate 5 M Solution for Molecular Biology** CH_3COONH_4 M.W. : 77.08	631-61-8	PE GB	250 ml 500ml	1791 3393	38220090
US0030	**Ammonium Acetate 10% TS**		PB	500 ml	252	38220090
EL0000	**Ammonium Adipate 99% EL Grade** (Adipic acid ammounium salt; Hexanedioic acid ammonium salt) $C_6H_{16}N_2O_4$ M.W. : 180.20	3385-41-9	PB	500 gm	1080	29171200
012056	**Ammonium Adipate 99.5% AR** (Adipic acid ammounium salt; Hexanedioic acid ammonium salt) $C_6H_{16}N_2O_4$ M.W. : 180.20	3385-41-9	PB	500 gm	954	29171200
	Ammonium Aluminium Sulphate (Ammonium Alum) See Aluminium Ammonium Sulphate **Ammonium Amido Sulphonate See Ammonium Sulphamate**					
030176	**Ammonium Benzoate 98% Purified** (Benzoic acid ammonium salt) $C_6H_5COONH_4$ M.W. : 139.16	1863-63-4	PB	500 gm	1413	29163110
	Ammonium Bicarbonate See Ammonium Hydrogen Carbonate **Ammonium Bichromate See Ammonium Dichromate**					
030177	**Ammonium Bifluoride 98% Pure** (Ammonium hydrogen difluoride; Etching powder) $NH_4F.HF$ M.W. : 57.04	1341-49-7	PB PB PD	500 gm 2.5 kg 50 kg	912 3891 POR	28261990
012057	**Ammonium Bifluoride 98.5% AR** (Ammonium hydrogen difluoride; Etching powder) $NH_4F.HF$ M.W. : 57.04	1341-49-7	PB	500 gm	1170	28261990
	Ammonium Bismuth Citrate See Bismuth Ammonium Citrate					
030178	**Ammonium Bromide 99% Purified** (Hydrobromic Acid Monoammoniate) NH_4Br M.W. : 97.94	12124-97-9	PB PD	500 gm 50 kg	1440 POR	28275990
012058	**Ammonium Bromide 99.5% AR/ACS** (Hydrobromic Acid Monoammoniate) NH_4Br M.W. : 97.94	12124-97-9	PB	500 gm	1593	28275990
030179	**Ammonium Carbonate 30% Purified** (Hartshorn salt) $NH_4HCO_3 + NH_2COONH_4$ M.W. : 157.13	506-87-6	PB PB PD	500 gm 5 kg 50 kg	520 4140 POR	28369990
012059	**Ammonium Carbonate 31% AR/ACS** (Hartshorn salt) $NH_4HCO_3 + NH_2COONH_4$ M.W. : 157.13	506-87-6	PB	500 gm	594	28369990
US0036	**Ammonium Carbonate TS**		PB	500 ml	270	38220090
RR0011	**Ammonium Ceric Nitrate 98%** (Ammonium cerium (IV) nitrate; Ceric ammonium nitrate) $(NH_4)_2[Ce(NO_3)_6]$ M.W. : 548.23	16774-21-3	GB GB	25 gm 100 gm	405 999	28461090
RR0012	**Ammonium Ceric Nitrate 99% AR** (Ammonium cerium (IV) nitrate; Ceric ammonium nitrate) $(NH_4)_2[Ce(NO_3)_6]$ M.W. : 548.23	16774-21-3	GB	100 gm	1395	28461090
RR0013	**Ammonium Ceric Nitrate N/20 Solution** Normality 0.05 ± 0.0005		GB	500 ml	495	38220090

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RR0014	**Ammonium Ceric Sulphate Dihydrate 98%** (Ammonium cerium (IV) sulphate dihydrate; Ceric ammonium sulphate) $(NH_4)_4[Ce(SO_4)_4].2H_2O$ M.W. : 632.55	10378-47-9	GB GB	100 gm 500 gm	1494 5994	28461090
RR0015	**Ammonium Ceric Sulphate Dihydrate 99% AR** (Ammonium cerium (IV) sulphate dihydrate; Ceric ammonium sulphate) $(NH_4)_4[Ce(SO_4)_4].2H_2O$ M.W. : 632.55	10378-47-9	GB GB	100 gm 500 gm	1791 6498	28461090
RR0016	**Ammonium Cerous Sulphate** (Ammonium Cerium (III) Sulphate) $CeH_4NO_8S_2.4H_2O$ M.W. : 422.29	21995-38-0	GB	25 gm	900	28461090
US0042	**Ammonium Chloride-Ammonium Hydroxide TS**		PB	500 ml	396	38220090
030180	**Ammonium Chloride 99% Purified** (Salmiac) NH_4Cl M.W. : 53.49	12125-02-9	PB PB PB PD	500 gm 1 kg 5 kg 50 kg	302 540 2291 POR	28271000
012060	**Ammonium Chloride 99.8% AR** (Salmiac) meets analytical specification of IP, BP, USP, Ph.Eur. NH_4Cl M.W. : 53.49	12125-02-9	PB PB PD	500 gm 5 kg 50 kg	471 4095 POR	28271000
MB0016	**Ammonium Chloride 99.5% for Molecular Biology** (Salmiac) NH_4Cl M.W. : 53.49	12125-02-9	GB	500 gm	900	28271000
US0040	**Ammonium Chloride TS**		PB	500 ml	297	38220090
VMS033	**Ammonium Chloride 5M Ultrapure** Solution for Molecular Biology	12125-02-9	PB PB PB	500 ml 1 L 2.5 L	2898 5490 7992	38220090
030181	**Ammonium Chloro Platinate** Abt. (Pt) 44% $(NH_4)_2$ Pt Cl_6 M.W. : 443.87	16919-58-7	GB	1 gm	10431	28439019
030182	**di-Ammonium Citrate 98% Purified** $C_6H_{14}N_2O_7$ M.W. : 226.19	3012-65-5	GB PD PD	500 gm 25 kg 50 kg	855 POR POR	29181590
030183	**tri-Ammonium Citrate 97% Purified** (Citric acid triammonium salt) $(NH_4)_3C_6H_5O_7$ M.W. : 243.22	3458-72-8	PB PD	500 gm 25 kg	891 POR	29181590
012062	**tri-Ammonium Citrate 98.5% AR** (Citric acid triammonium salt) $(NH_4)_3C_6H_5O_7$ M.W. : 243.22	3458-72-8	PB PD	500 gm 25 kg	1341 POR	29181590
030184	**Ammonium Dichromate Crystals 99%** (Ammonium bichromate) $(NH_4)_2Cr_2O_7$ M.W. : 252.06	7789-09-5	PB PB PD	500 gm 5 kg 50 kg	981 8496 POR	28415090
012063	**Ammonium Dichromate 99.5% AR** (Ammonium bichromate) $(NH_4)_2Cr_2O_7$ M.W. : 252.06	7789-09-5	PB	500 gm	1098	28415090
030185	**Ammonium Dihydrogen Ortho Phosphate 98% Pure** (Ammonium phosphate monobasic; Ammonium Acid Phosphate) $NH_4H_2PO_4$ M.W. : 115.03	7722-76-1	PB PD PD	500 gm 5 kg 50 kg	585 5004 POR	28352200
012064	**Ammonium Dihydrogen Ortho Phosphate 99% AR** (Ammonium phosphate monobasic; Ammonium Acid Phosphate) $NH_4H_2PO_4$ M.W. : 115.03	7722-76-1	PB PD PD	500 gm 5 kg 50 kg	639 5400 POR	28352200

CODE	PRODUCT DESCRIPTION	CAS NO	PKG. TYPE	PACKING	PRICES	HSN
HP0014	**Ammonium Dihydrogen Ortho Phosphate 99% for HPLC** (Ammonium phosphate monobasic; Ammonium Acid Phosphate) $NH_4H_2PO_4$ M.W. : 115.03	7722-76-1 *new*	GB	500 gm	1260	28352200
030186	**Ammonium Ferric Citrate Brown 20.5-22.5%** (Ammonium iron (II) citrate; Ferric ammonium citrate) $C_6H_8O_7.xFe_3.yNH_3$	1185-57-5	PB PD	500 gm 25 kg	720 POR	29181550
030188	**Ammonium Ferric Sulphate Dodecahydrate 98%** (Iron alum ; Ammonium iron (III) sulphate dodecahydrate) $NH_4Fe(SO_4)_2.12H_2O$ M.W. : 482.18	7783-83-7	GB PD	500 gm 50 kg	378 POR	28333020
012065	**Ammonium Ferric Sulphate Dodecahydrate 99% AR** (Iron alum ; Ammonium iron (III) sulphate dodecahydrate) $NH_4Fe(SO_4)_2.12H_2O$ M.W. : 482.18	7783-83-7	GB	500 gm	504	28333020
VMS013	**Ammonium Ferric Sulphate (0.1 N) Solution**		PB	500 ml	306	38220090
VMS012	**Ammonium Ferric Sulphate (0.2M) Solution**		PB	500 ml	306	38220090
US0050	**Ammonium Ferric Sulphate Solution TS**		PB	500 ml	171	38220090
SOL921	**Ammonium Ferric Sulphate 8% w/v Solution for Chloride** (Volhard's Indicator)		PB	100 ml	279	38220090
030189	**Ammonium Ferrous Sulphate Hexahydrate Crystals 98.5%** (Ammonium iron (II) sulphate hexahydrate; Diammonium iron(II) sulphate, Mohr's salt) $(NH_4)_2SO_4FeSO_4.6H_2O$ M.W. : 392.13	7783-85-9	PB PB PB PD	500 gm 1 kg 5 kg 50 kg	270 459 1989 POR	28332990
012066	**Ammonium Ferrous Sulphate Hexahydrate 99% AR** (Ammonium iron (II) sulphate hexahydrate; Diammonium iron(II) sulphate, Mohr's salt) $(NH_4)_2SO_4FeSO_4.6H_2O$ M.W. : 392.13	7783-85-9	PB PB PD	500 gm 5 kg 50 kg	387 2700 POR	28332990
SOL923	**Ammonium Ferrous Sulphate Solution 0.1N**		PB	500 ml	180	38220090
AMP003	**Ammonium Ferrous Sulphate 0.1 mol/l Solution**		AMP	6 Amp	540	38220090
030190	**Ammonium Fluoride 95% Purified** NH_4F M.W. : 37.04	12125-01-8	PB PD	500 gm 50 kg	1191 POR	28261990
012067	**Ammonium Fluoride 98% AR** for decomposition of silicate & to determine rare earth compounds	12125-01-8	PB PB PB	250 gm 500 gm 1 kg	1494 2592 4797	28261990
SOL022	**Ammonium Fluoride 40% Solution in Water** NH_4F M.W. : 37.04	12125-01-8	PB PB PB	500 ml 1 L 2.5 L	504 1017 2295	28261990
030191	**Ammonium Formate 97% Pure** (Formic acid ammonium salt) $H.COONH_4$ M.W. : 63.06	540-69-2	PB PB PD	250 gm 500 gm 50 kg	351 594 POR	29151290
012068	**Ammonium Formate 98% AR** (Formic acid ammonium salt) $H.COONH_4$ M.W. : 63.06	540-69-2	PB	500 gm	651	29151290
	Ammonium Hepta Molybdate See Ammonium Molybdate Tetrahydrate **di-Ammonium Hexa Nitro Citrate (IV) See Ammonium Ceric Nitrate** **di-Ammonium Hexa Nitro Citrate (IV) N/20 Solution See Ammonium Ceric Nitrate N/20 Solution**					
030192	**Ammonium Hydrogen Carbonate 98.5% Purified** (Ammonium bicarbonate) NH_4HCO_3 M.W. : 79.06	1066-33-7	PB PB PB PD	500 gm 1 kg 5 kg 50 kg	280 495 1692 POR	28369990

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CODE	PRODUCT DESCRIPTION	CAS NO	PKG. TYPE	PACKING	PRICES	HSN
012069	**Ammonium Hydrogen Carbonate 99% AR** (Ammonium bicarbonate) NH_4HCO_3 M.W. : 79.06	1066-33-7	PB PD	500 gm 50 kg	414 POR	28369990
	Ammonium Hydrogen Difluoride See Ammonium Bifluoride					
030193	**di-Ammonium Hydrogen Ortho Phosphate Anhydrous 97% Purified** (Ammonium phosphate dibasic; Ammonium hydrogen phosphate) $(NH_4)_2HPO_4$ M.W. : 132.06	7783-28-0	PB PB PD	500 gm 5 kg 50 kg	630 5670 POR	28352990
012070	**di-Ammonium Hydrogen Ortho Phosphate Anhydrous 98% AR** (Ammonium phosphate dibasic; Ammonium hydrogen phosphate) $(NH_4)_2HPO_4$ M.W. : 132.06	7783-28-0	PB PD	500 gm 50 kg	702 POR	28352990
HP0016	**di-Ammonium Hydrogen Ortho Phosphate Anhydrous for HPLC** (Ammonium phosphate dibasic; Ammonium hydrogen phosphate) $(NH_4)_2HPO_4$ M.W. : 132.06	7783-28-0 *new*	GB	500 gm	1350	28352990
US0090	**di-Ammonium Hydrogen Ortho Phosphate TS**		PB	500 ml	360	38220090
	Ammonium Hydroxide See Ammonia Solution					
030194	**Ammonium Iodide 99%** NH_4I M.W. : 144.94	12027-06-4	GB GB PB	25 gm 100 gm 5 kg	2286 4563 POR	28276090
012071	**Ammonium Iodide 99.5% AR** NH_4I M.W. : 144.94	12027-06-4	GB GB	50 gm 250 gm	3438 14994	28276090
	Ammonium Iron (II) Sulphate See Ammonium Ferrous Sulphate **di-Ammonium Iron (II) Sulphate-6-Hydrate See Ammonium Ferrous Sulphate** **Ammonium Iron (III) Citrate See Ammonium Ferric Citrate** **Ammonium Iron (III) Sulphate See Ammonium Ferric Sulphate** **Ammonium Meta Vanadate See Ammonium-m-Vanadate**					
030195	**Ammonium Molybdate Tetrahydrate 98% (Cold Soluble)** (Ammonium heptamolybdate tetrahydrate; Molybdic acid ammonium salt tetrahydrate) $(NH_4)_6.Mo_7O_{24}.4H_2O$ M.W. : 1235.9	12054-85-2	PB PB PB	100 gm 500 gm 1 kg	1494 6390 11997	28417090
012072	**Ammonium Molybdate Tetrahydrate 99% AR** (Ammonium heptamolybdate tetrahydrate; Molybdic acid ammonium salt tetrahydrate) $(NH_4)_6.Mo_7O_{24}.4H_2O$ M.W. : 1235.9	12054-85-2	PB PB PB	100 gm 500 gm 1 kg	1791 6795 12996	28417090
012073	**Ammonium Molybdate Tetrahydrate 99% AR (Hot soluble)** (Ammonium heptamolybdate tetrahydrate; Molybdic acid ammonium salt tetrahydrate) For steel industry $(NH_4)_6.Mo_7O_{24}.4H_2O$ M.W. : 1235.9	12054-85-2	PB PB PB	100 gm 500 gm 1 kg	1890 7560 14400	28417090
	Ammonium Mono Vanadate See Ammonium-m-Vanadate **di-Ammonium Nickel (II) Sulphate Hexahydrate See Ammonium Nickel Sulphate**					
030196	**Ammonium Nickel Sulphate Hexahydrate 98.5%** (di-Ammonium nickel (II) sulphate hexahydrate; Nickel ammonium sulphate) $(NH_4)_2.\ Ni(SO_4)_2.6H_2O$ M.W. : 394.97	7785-20-8	PB PB PD	250 gm 500 gm 25 kg	1170 1990 POR	28429090
012074	**Ammonium Nickel Sulphate Hexahydrate 99% AR** (di-Ammonium nickel (II) sulphate hexahydrate; Nickel ammonium sulphate) $(NH_4)_2.\ Ni(SO_4)_2.6H_2O$ M.W. : 394.97	7785-20-8	PB	500 gm	2493	28429090
030198	**Ammonium Oxalate Monohydrate 99% Purified** (Ammonium ethanedioate; Oxalic acid diammonium salt) $(COONH_4)_2H_2O$ M.W. : 142.11	6009-70-7	PB PB PD	500 gm 5 kg 50 kg	486 4035 POR	29171190

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012076	**Ammonium Oxalate Monohydrate 99.5% AR** (Ammonium ethanedioate; Oxalic acid diammonium salt) $(COONH_4)_2H_2O$ M.W. : 142.11	6009-70-7	PB PD	500 gm 50 kg	565 POR	29171190
US0070	**Ammonium Oxalate 0.5N TS**		PB	500 ml	252	38220090
030199	**Ammonium Para Tungstate 98%** $(NH_4)_{10}H_2W_{12}O_{42}.XH_2O$ M.W. : 3060.46(Anhy.)	11120-25-5	PB PB	100 gm 500 gm	2952 12060	28418090
030200	**Ammonium Pentaborate Tetrahydrate 99%** $(NH_4)B_5O_8\ 4H_2O$ M.W. : 272.14	12007-89-5	PB PD	500 gm 50 kg	691 POR	28402090
012077	**Ammonium Pentaborate Tetrahydrate 99.5% AR** $(NH_4)B_5O_8\ 4H_2O$ M.W. : 272.14	12007-89-5	PB	500 gm	943	28402090
VMS036	**Ammonium Perchlorate 1M Solution in Water**		GB GB GB	100 ml 500 ml 1 L	882 1989 2691	38220090
	Ammonium Peroxidisulphate See Ammonium Persulphate					
030201	**Ammonium Persulphate 98% Purified** (Ammonium peroxodisulfate) $(NH_4)_2S_2O_8$ M.W. : 228.19	7727-54-0	PB PB PD	500 gm 5 kg 50 kg	405 3798 POR	28334000
012078	**Ammonium Persulphate 98% AR** (Ammonium peroxodisulfate) $(NH_4)_2S_2O_8$ M.W. : 228.19	7727-54-0	PB PD	500 gm 50 kg	468 POR	28334000
	Ammonium Phosphate Dibasic See di-Ammonium Hydrogen Ortho Phosphate **Ammonium Phosphate Mono basic See Ammonium Dihydrogen Ortho Phosphate**					
SOL014	**Ammonium Potassium Oxalate Solution**		PB	125 ml	126	38220090
STA015	**Ammonium Purpurate (C.I. 56085)** dye content Abt. 70% (5,5-Nitrilodibarbituric acid mono ammonium salt; murexide) $C_8H_4N_5O_6.NH_4$ M.W. : 284.19	3051-09-0	GB GB	5 gm 25 gm	396 1341	29335990
012079	**Ammonium Purpurate 85% AR/ACS** (5,5-Nitrilodibarbituric acid mono ammonium salt; murexide) $C_8H_4N_5O_6.NH_4$ M.W. : 284.19	3051-09-0	GB GB	5 gm 25 gm	495 1791	29335990
	Ammonium Pyrochromate See Ammonium Dichromate					
REA010	**Ammonium Reagent No.1**		PB	500 ml	306	28142000
REA011	**Ammonium Reagent No.2**		PB	500 ml	306	28142000
912080	**Ammonium Reineckate Monohydrate** [Ammonium Tetrarhodanatodiamminechromate(III); Ammonium Tetrathiocyanato- -diamminechromate(III); Ammonium Tetrathiocyanodiammonochromate; Reinecke Salt] $NH_4[Cr(NH_3)_2(SCN)_4]H_2O$ M.W. : 354.44	13573-16-5	GB	25 gm	2493	28429090
012080	**Ammonium Reineckate Monohydrate 96% AR** [Ammonium Tetrarhodanatodiamminechromate(III); Ammonium Tetrathiocyanato- -diamminechromate(III); Ammonium Tetrathiocyanodiammonochromate; Reinecke Salt] $NH_4[Cr(NH_3)_2(SCN)_4]H_2O$ M.W. : 354.44	13573-16-5	GB GB	10 gm 25 gm	3195 5490	28429090
030202	**Ammonium Succinate 99%** $C_4N_2O_4H_{12}$ M.W. : 152.15	2226-88-2	PB	500 gm	7497	29171990
030203	**Ammonium Sulphamate 98%** (Ammonium amido sulphonate; Ammate Ammonium Amidosulphate) $NH_4SO_3NH_2$ M.W. : 114.12	7773-06-0	PB PB PD	500 gm 5 kg 25 kg	423 3996 POR	28429090

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012081	**Ammonium Sulphamate 99% AR** (Ammonium amido sulphonate; Ammate Ammonium Amidosulphate) $NH_4SO_3NH_2$ M.W. : 114.12	7773-06-0	PB PB	100 gm 500 gm	315 1260	28429090
030204	**Ammonium Sulphate 99% Purified** (Diammonium Sulphate; Mascagnite) $(NH_4)_2SO_4$ M.W. : 132.13	7783-20-2	PB PB PD	500 gm 5 kg 50 kg	306 2241 POR	29332990
012082	**Ammonium Sulphate 99.5% AR/ACS** (Diammonium Sulphate; Mascagnite) $(NH_4)_2SO_4$ M.W. : 132.13	7783-20-2	PB PB PD	500 gm 5 kg 50 kg	405 2898 POR	29332990
MB0017	**Ammonium Sulphate 99.5% for Molecular Biology** (Diammonium Sulphate; Mascagnite) $(NH_4)_2SO_4$ M.W. : 132.13	7783-20-2	GB GB	250 gm 500 gm	990 1800	29332990
MB0018	**Ammonium Sulphate 3.2 M Solution for Molecular Biology** $(NH_4)_2SO_4$ M.W. : 132.13	7783-20-2	PE GB	250 ml 500 ml	3744 6993	38220090
VMS038	**Ammonium Sulphate 0.5M (1N) Standardized Solution**		PB	1 L	1071	38220090
SOL021	**Ammonium Sulphide Yellow 10% Solution in H2O** $(NH_4)_2S_X$ M.W. : 68.14	12135-76-1	GB	500 ml	207	38220090
SOL020	**Ammonium Sulphide Yellow 20% Solution in H2O** $(NH_4)_2S_X$ M.W. : 68.14	12135-76-1	GB	500 ml	315	38220090
	Ammonium Sulpho Cyanate See Ammonium Thiocyanate					
030206	**Ammonium-(+)-Tartrate 98% Purified** [L-(+)-Tartaric acid diammonium salt; Diammonium tartrate; Ammonium tartarate dibasic] $(CHOH.COONH_4)_2$ M.W. : 184.15	3164-29-2	PB	500 gm	2430	29181390
012083	**Ammonium-(+)-Tartrate 99% AR** [L-(+)-Tartaric acid diammonium salt; Diammonium tartrate; Ammonium tartarate dibasic] $(CHOH.COONH_4)_2$ M.W. : 184.15	3164-29-2	PB	500 gm	3060	29181390
030207	**Ammonium Thiocyanate Crystals 98% Purified** (Ammonium rhodanide) Suitable for Silver Recovery NH_4SCN M.W. : 76.12	1762-95-4	GB PB PD	500 gm 5 kg 50 kg	666 5805 POR	28429090
012084	**Ammonium Thiocyanate 99% AR** (Ammonium rhodanide) NH_4SCN M.W. : 76.12	1762-95-4	GB	500 gm	801	28429090
VMS041	**Ammonium Thiocyanate 1M (1N) Standardized Solution**		PB	1 L	990	38220090
VMS040	**Ammonium Thiocyanate 0.1 mol/l (0.1N) Solution**		PB	1 L	990	38220090
VMS016	**Ammonium Thiocyanate (0.1 N) Solution**		PB	500 ml	450	38220090
VMS018	**Ammonium Thiocyanate (7.5M) Solution**		PB	500 ml	450	38220090
US0115	**Ammonium Thiocyanate TS**		PB	500 ml	297	38220090
AMP005	**Ammonium Thiosulphate N/10 Solution** (0.1 mol/l Citrisol)		AMP	6 AMP	540	38220090
030209	**Ammonium-m-Vanadate 98%** [Ammonium vanadate(V)] NH_4VO_3 M.W. : 116.98	7803-55-6	PB PB	100 gm 500 gm	1188 5508	28419000

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012085	**Ammonium-m-Vanadate 99% AR** (Ammonium vanadate(V)) NH_4VO_3 M.W. : 116.98	7803-55-6	PB PB	100 gm 500 gm	1350 5940	28419000
US0130	**Ammonium-m-Vanadate TS**		PB	500 ml	900	38220090
	Ampyrone AR See p-Amino Antipyrine AR					
	Amyl Acetate (Iso) See Iso Amyl Acetate					
	iso-Amyl Acetate See Iso-Amyl Acetate					
	α-Amylase See Diastase					
928120	**Amyl Alcohol for Milk Testing**	123-51-3	GB GB	500 ml 2.5 L	630 2250	29051500
027100	**n-Amyl Alcohol** (n-Pentanol) $C_5H_{12}O$ M. W.: 88.15	71-41-0	GB GB	500 ml 2.5 L	1197 4491	29054290
010645	**n-Amyl Alcohol AR** (n-Pentanol) $C_5H_{12}O$ M. W.: 88.15	71-41-0	GB GB	500 ml 2.5 L	1692 5796	29054290
030251*	**Amylopectin From Potato Starch**	9037-22-3	GB	1 gm	8991	39139090
STS015	**Andrade's Indicator Solution**		PB	125 ml	171	38220090
027108	**trans-Anethole 98% for Synthesis** (Anethole;1-methoxy-4-(1-propenyl)benzene) $C_{10}H_{12}O$ M.W. : 148.20	4180-23-8	GB	500 ml	2574	29093090
	Aneurine Hydrochloride See Thiamine Hydrochloride					
027120	**Aniline 99% for Synthesis** (Aminobenzene; Aminophen; Aniline oil; Benzenamine; Benzene,amino; Phenylamine) $C_6H_5NH_2$ M.W. : 93.13	62-53-3	GB GB PR	500 ml 2.5 L 25 Lit	603 2700 POR	29214110
STA018	**Aniline Blue 60% for Microscopy (C.I. 42780)** (water blue; acid blue 93; aniline blue; Cotton blue; Poirriers blue) Water soluble (pH range 9.4-14.0) $C_{37}H_{27}N_3Na_2O_9S_3$ M.W. : 799.8	28983-56-4	GB GB	25 gm 100 gm	846 2520	32041251
STS017	**Aniline Blue Alcohol Staining Solution** (Solvent Blue 3 ;Opal Blue; Spirit blue) (Stain for Cellulose)		PB	125 ml	450	38220090
STS018	**Aniline Blue Aqueous Staining Solution** (Stain for Algae & Fungi)		PB	125 ml	360	38220090
STS021	**Aniline Blue-Orange (Mallory)** Connective tissue stain for collagen		PB	100 ml	882	38220090
STS022	**Aniline Blue-Orange G Acetic** (for Azan stain) Connective tissue stain for collagen		GB	100 ml	828	38220090
STS019	**Aniline Blue (pH Indicator) Solution**		PB	125 ml	540	38220090
STS020	**Aniline Blue 2.5% Solution in 2% Acetic acid**		PB	250 ml	693	38220090
030259	**Aniline Sulphate 99% for Synthesis** $(C_6H_5NH_2)_2H_2SO_4$ M.W. : 284.33	542-16-5	PB PB PD	250 gm 500 gm 25 kg	729 1449 POR	29214190
	Anion Exchange Resins See Amberlite Resins					

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CODE	PRODUCT DESCRIPTION	CAS NO	PKG. TYPE	PACKING	PRICES	HSN
027130	**Anisaldehyde 99% Purified** (p-Anisaldehyde; 4-Methoxybenzaldehyde, Aubépine) $CH_3OC_6H_4CHO$ M.W. : 136.15	123-11-5	GB GB GB	100 ml 250 ml 500 ml	630 1314 4590	29124910
027140	**o-Anisidine 98% for Synthesis** (2-Aminoanisole, 2-Methoxyaniline) C_7H_9NO M.W. : 123.16	90-04-0	GB	500 ml	1368	29222990
030264 *	**p-Anisidine 98% for Synthesis** (4-Aminoanisole, 4-Methoxyaniline) C_7H_9NO M.W. : 123.16	104-94-9	GB GB	250 gm 500 gm	711 1341	29222220
027150	**Anisole 99% for Synthesis** (Methoxybenzene; Methoxybenzene, Methyl phenyl ether) $CH_3OC_6H_5$ M.W. : 108.14	100-66-3	GB GB	500 ml 2.5 L	837 3996	29093019
030270	**Anthraquinone 98% for Synthesis** (9,10-Anthraquinone) $C_6H_4COC_6H_4CO$ M.W. : 208.22	84-65-1	PB	500 gm	1395	29146100
030271	**Anthraquinone-2-Sulphonic acid Sodium Salt Monohydrate 97%** $C_{14}H_7NaO_5S.H_2O$ M.W. : 328.27	153277-35-1	GB GB	25 gm 100 gm	396 1494	29146990
030272	**Anthrone 96% for Synthesis** [9(10H)-Anthracenone)] $C_6H_4.CO.C_6H_4.CH_2$ M.W. : 194.23	90-44-8	GB GB	10 gm 25 gm	378 745	29143990
012150	**Anthrone 98% AR/ACS** [9(10H)-Anthracenone)] $C_6H_4.CO.C_6H_4.CH_2$ M.W. : 194.23	90-44-8	GB GB	10 gm 25 gm	405 846	29143990
AAS006	**Antimony AAS Solution** 1000 ppm Single Element in HCL		PE PE GB	100 ml 250 ml 500 ml	1701 2007 3006	38220090
ICP008	**Antimony ICP Standard Solution** 1000 ppm TRISTAR Single Element in HNO_3		PE GB	100 ml 500 ml	6300 12600	38220090
ICP911	**Antimony ICP Standard Solution** 1000 ppm TRISTAR Single Element in HCl		PE GB	100 ml 500 ml	6300 12600	38220090
ICP913	**Antimony ICP Standard Solution** 10000 ppm TRISTAR Single Element in HCl		PE GB	100 ml 500 ml	18900 55800	38220090
ICP009	**Antimony ICP Standard Solution** 10000 ppm TRISTAR Single Element in HNO_3		PE GB	100 ml 500 ml	18900 55800	38220090
SS0200	**Antimony 100 mg/L Standard Solution**		PE	250 ml	1710	38220090
030268	**Antimony Metal Lumps 99.5%** Sb At. W. : 121.75	7440-36-0	PB PB	100 gm 500 gm	2097 8892	81101000
030277	**Antimony Metal Powder 99%** Sb At. W. : 121.75	7440-36-0	PB	500 gm	8991	81101000
012153	**Antimony Metal Powder 99.99% AR** Sb At. W. : 121.75	7440-36-0	PB PB	10 gm 25 gm	2691 5391	81101000
	Antimony (III) Chloride See Antimony Trichloride **Antimony (III) Oxide See Antimony Trioxide** **Antimony Potassium Oxide (+) Tartrate See Antimony Potassium-(+)-Tartrate**					
030278	**Antimony Potassium-(+)-Tartrate 98.5%** (Potassium antimony tartrate; Potassium antimony (III) oxide tartrate) $C_4H_4O_7KSb1/2H_2O$ M.W. : 324.92	28300-74-5	PB PB PD	250 gm 500 gm 50 kg	6345 11421 POR	29181390

CODE	PRODUCT DESCRIPTION	CAS NO	PKG. TYPE	PACKING	PRICES	HSN
012155	**Antimony Potassium-(+)-Tartrate 99.5% AR** (Potassium antimony tartrate; Potassium antimony (III) oxide tartrate) $C_4H_4O_7KSb1/2H_2O$ M.W. : 324.92	28300-74-5	PB PB	100 gm 500 gm	3078 12312	29181390
030279	**Antimony (III) Sulphide 95%** (Antimony sulphide black; Antimony Trisulphide) Sb_2S_3 M.W. : 339.68	1345-04-6	GB	500 gm	12852	28309010
030280	**Antimony Trichloride 98.5% Purified** (Antimony (III) chloride) $SbCl_3$ M.W. : 228.11	10025-91-9	GB GB GB PD	100 gm 250 gm 500 gm 25 kg	3780 7452 13428 POR	28273990
012156	**Antimony Trichloride 99% AR** (Antimony (III) chloride) $SbCl_3$ M.W. : 228.11	10025-91-9	GB GB GB	100 gm 250 gm 500 gm	4464 8424 14049	28273990
US0150	**Antimony Trichloride 20% TS**		GB	125 ml	1260	38220090
030284	**Antimony Trioxide 99% Pure** (Antimony (III) oxide) Sb_2O_3 M.W. : 291.50	1309-64-4	PB PB PD	500 gm 1 kg 50 kg	17136 30006 POR	28258000
012157	**Antimony Trioxide AR** (Antimony (III) oxide) Sb_2O_3 M.W. : 291.50	1309-64-4	PB	500 gm	19710	28258000
012161	**D-(-)-Arabinose AR** used for Biochemical research $C_5H_{10}O_5$ M.W. : 150.13	10323-20-3	GB GB GB	5 gm 10 gm 25 gm	396 693 1341	29400000
030290	**L-(+)-Arabinose for Biochemistry** $C_5H_{10}O_5$ M.W. : 150.13	5328-37-0	GB GB	10 gm 25 gm	648 1242	29400000
030292	**L-Arginine 98% for Biochemistry** [(S)-2-Amino-5-guanidinopentanoic acid] $C_6H_{14}N_4O_2$ M.W. : 174.20	74-79-3	GB GB	25 gm 100 gm	297 864	29225090
030293	**L-Arginine Monohydrochloride 98.5% for Biochemistry** {S-(+)-2-Amino-5-[(aminoiminomethyl)amino]pentanoic acid monohydrochloride} $C_6H_{14}N_4O_2HCl$ M.W. : 210.67	1119-34-2	GB GB	25 gm 100 gm	342 891	29225090
012166	**Arsenazo I AR** (Neothorone) $C_{16}H_{10}N_2O_{11}S_2AsNa_3$ M.W. : 614.28	520-10-5	GB	5 gm	2997	29319090
012167	**Arsenazo III AR** $C_{22}H_{18}As_2N_4O_{14}S_2$ M.W. : 776.37	1668-00-4	GB GB	1 gm 5 gm	7920 35910	29319090
AAS008	**Arsenic AAS Solution** 1000 ppm Single Element in HCl		PE PE GB	100 ml 250 ml 500 ml	1800 2250 3780	38220090
ICP010	**Arsenic ICP Standard Solution** 1000 ppm TRISTAR Single Element in HNO_3		PE GB	100 ml 500 ml	4680 7560	38220090
ICP011	**Arsenic ICP Standard Solution** 10000 ppm TRISTAR Single Element in HNO_3		PE GB	100 ml 500 ml	15300 45000	38220090
SS0225	**Arsenic Standard 1 mg/L Solution**		PE	250 ml	1602	38220090
	di-Arsenic Trioxide See Arsenic Trioxide					
030299	**Arsenic Trioxide 95% Pract.** (Arsenic(III) oxide; Arsenous acid; Diarsenic trioxide) As_2O_3 M.W. : 197.84	1327-53-3	PB PD	500 gm 50 kg	522 POR	28112920

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	Arsenous Oxide See Arsenic Trioxide					
030305	**Asbestos for Gooch Crucibles**	1332-21-4	PB PB	100 gm 500 gm	441 1971	25249099
930305	**Asbestos Powder**		PB	500 gm	1620	25249099
012177	**Ascarite II AR** (Sodium hydroxide- coated silicate)	81133-20-2	GB GB	100 gm 250 gm	30600 61002	28151110
030308	**L-Ascorbic Acid 99% for Biochemistry** (Vitamin C; L-Threoascorbic acid; Antiscorbutic factor) $C_6H_8O_6$ M.W. : 176.13	50-81-7	PB PB PB PD	100 gm 500 gm 5 kg 25 kg	324 1197 POR POR	29362700
012200	**L-Ascorbic Acid 99.7% for Biochemistry AR** (Vitamin C; L-Threoascorbic acid; Antiscorbutic factor) $C_6H_8O_6$ M.W. : 176.13	50-81-7	PB PB PB	100 gm 500 gm 5 kg	342 1242 POR	29362700
030311	**DL-Asparagine Monohydrate 99%** $C_4H_8N_2O_3.H_2O$ M.W. : 150.13	3130-87-8	GB	25 gm	2700	29241900
030312	**L-Asparagine Monohydrate 98.5% for Biochemistry** [(S)-2-Aminosuccinic acid 4-amide, (S)-(+)-2-Amino succinamic acid; L-Aspartic acid 4-amide] $C_4H_8N_2O_3.H_2O$ M.W. : 150.13	5794-13-8	PB PB PB	25 gm 100 gm 1 kg	360 1080 8640	29241900
030313	**DL-Aspartic Acid 99% for Biochemistry** [(±)-2-Aminosuccinic acid] $C_4H_7NO_4$ M.W. 133.10	617-45-8	PB PB PB	25 gm 100 gm 1 kg	252 891 4995	29224990
030314	**L-Aspartic Acid Pure 99% for Biochemistry** [(S)-(+)-Aminosuccinic acid; (S)-Aminobutanedioic acid] $C_4H_7NO_4$ M.W. 133.10	56-84-8	PB PB PB	25 gm 100 gm 1 kg	149 396 3501	29224990
030315	**Aspirin 99%** (Acetyl salicylic acid) $C_9H_8O_4$ M.W. : 180.16	50-78-2	PB	250 gm	630	30049062
030320	**Atropine Sulphate Monohydrate 99-101%** [a-(Hydroxymethyl)benzeneacetic acid 8-methyl-8-azabicyclo[3.2.1]oct-3-yl ester ; Tropine tropate] $(C_{17}H_{23}NO_3)_2.H_2SO_4.H_2O$ M.W. : 694.84	5908-99-6	GB GB	5 gm 10 gm	1818 3330	29399900
STA020	**Auramine for Microscopy (C.I. 41000)** (Auramine-O; Basic Yellow 2) $C_{17}H_{21}N_3.HCl$ M.W. : 303.84	2465-27-2	GB GB GB	25 gm 100 gm 1 kg	216 513 3591	32041321
	Aurine See Rosolic Acid **Aurin Tricarboxylic Acid Ammonium Salt See Aluminon**					
012250	**Azomethine-H 95% Mono Sodium Salt Hydrate AR** (4-Hydroxy-5-(2-hydroxybenzylideneamino)-naphthalene-2; 7-disulfonic acid monosodium salt hydrate; 4-Hydroxy-5- (salicylideneamino) -2, 7-naphthalenedisulfonic acid monosodium salt) (Reagent for the determination of boron) $C_{17}H_{12}NO_8S_2Na.XH_2O$ M.W. : 445.40 (Anhy)	206752-32-1	GB GB GB GB	1 gm 5 gm 25 gm 100 gm	693 3096 11700 POR	29252990
	Azo Violet See Magneson I					
STA028	**Azur A for Microscopy (C.I.52005)** $C_{14}H_{14}ClN_3S$ M.W. : 291.80	531-53-3	GB GB	10 gm 25 gm	540 846	32041310
STA029	**Azur B 80% for Microscopy (C.I.52010)** $C_{15}H_{16}ClN_3S$ M.W. : 305.83	531-55-5	GB GB	5 gm 25 gm	423 945	32041310

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STA023	**Azur II for Microscopy (C.I. 52005)** $C_{16}H_{18}N_3S.C_{15}H_{16}N_3S.2Cl$ M.W. : 625.68	37247-10-2	GB GB	10 gm 25 gm	421 846	32041310
STA024	**Azur II (Eosine) for Microscopy** (Azure II Eosinate)	53092-85-6	GB	25 gm	468	32041310
	B					
	(B-9) See Alar (B-9)					
030400 *	**Bacitracin from Bacillus licheniformis** 50,000 Units per vial $C_{66}H_{103}N_{17}O_{16}S$ M.W. : 1422.72	1405-87-4	GB	1 vail	1600	29420090
SOL034	**Baker's Softening Fluid** for Soffening of animal structures		PB	125 ml	306	38220090
030405	**Balsam Canada Synthetic** (Canada Balsam)	8007-47-4	GB	500 gm	3420	13012000
030411	**Barbituric Acid 99% for Synthesis** (2,4,6-trihydroxy pyrimidine; Malonylurea) $C_4H_4N_2O_3$ M.W. : 128.09	67-52-7	GB GB GB	25 gm 100 gm 500 gm	297 873 3591	29335200
012301	**Barbituric Acid 99.5% AR** (2,4,6-trihydroxy pyrimidine; Malonylurea) $C_4H_4N_2O_3$ M.W. : 128.09	67-52-7	GB GB	25 gm 100 gm	594 1494	29335200
REA020	**Barfoed's Reagent**		PB	125 ml	360	38220090
AAS011	**Barium AAS Solution** 1000ppm Single Element in HNO_3		PE PE GB	100 ml 250 ml 500 ml	1800 2250 3780	38220090
ICP012	**Barium ICP Standard Solution** 1000 ppm TRISTAR Single Element in HNO_3		PE GB	100 ml 500 ml	4680 7920	38220090
ICP915	**Barium ICP Standard Solution** 1000 ppm TRISTAR Single Element in HCl		PE GB	100 ml 500 ml	4680 7920	38220090
ICP013	**Barium ICP Standard Solution** 10000 ppm TRISTAR Single Element in HNO_3		PE GB	100 ml 500 ml	7020 10890	38220090
ICP916	**Barium ICP Standard Solution** 10000 ppm TRISTAR Single Element in HCl		PE GB	100 ml 500 ml	7020 10890	38220090
SS0300	**Barium 100 mg/L Standard Solution**		PE	250 ml	1602	38220090
030416	**Barium Acetate 98% Purified** $(CH_3.COO)_2Ba$ M.W. : 255.43	543-80-6	PB	500 gm	702	29152990
012309	**Barium Acetate 99% AR/ACS** $(CH_3.COO)_2Ba$ M.W. : 255.43	543-80-6	PB	500 gm	855	29152990
030417	**Barium Bromide Dihydrate 99%** (Barium Dibromide) $BaBr_2.2H_2O$ M.W. : 333.17	7791-28-8	PB	500 gm	1620	28275990
030418	**Barium Carbonate 99-101% Purified** (Barium monocarbonate; Carbonic acid barium salt) $BaCO_3$ M.W. : 197.34	513-77-9	PB PB PD	500 gm 5 kg 50 kg	531 3996 POR	28366000
012311	**Barium Carbonate 99% AR/ACS** (Barium monocarbonate; Carbonic acid barium salt) $BaCO_3$ M.W. : 197.34	513-77-9	PB	500 gm	945	28366000

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012314	**Barium Chloranilate 99% AR/ACS** (Chloranilic Acid Barium Salt) $BaC_6Cl_2O_4$ M.W. : 344.31	13435-46-6	GB	25 gm	1980	28273990
030419	**Barium Chloride Dihydrate Crystals 99-% Pure** (Barium Dichloride) $BaCl_2.2H_2O$ M.W. : 244.27	10326-27-9	PB PB PD	500 gm 5 kg 50 kg	360 2790 POR	28273990
012315	**Barium Chloride Dihydrate 99% AR/ACS** (Barium Dichloride) $BaCl_2.2H_2O$ M.W. : 244.27	10326-27-9	PB	500 gm	405	28273990
AMP006	**Barium Chloride 0.05mol/l Solution**		AMP	6 amp	603	38220090
VMS065	**Barium Chloride 0.05M (0.1N) Standardized Solution**		PB	1 L	900	38220090
VMS066	**Barium Chloride 0.1M (0.2N) Standardized Solution**		PB	1 L	990	38220090
SOL026	**Barium Chloride 10% w/w Solution**		PB	500 ml	180	38220090
US0250	**Barium Chloride 1N TS**		PB	500 ml	306	38220090
030420	**Barium Chromate 98% Purified** $BaCrO_4$ M.W. : 253.32	10294-40-3	PB	500 gm	1395	28415090
012316	**Barium Chromate 99% AR** $BaCrO_4$ M.W. : 253.32	10294-40-3	PB PB	100 gm 500 gm	495 1692	28415090
	Barium Dioxide See Barium Peroxide					
012318	**Barium Diphenylamine Sulphonate 98% Redox indicator AR** (4-(Phenylamino)benzenesulfonic acid barium salt; Diphenylamine-4-sulfonic acid barium salt) $C_{24}H_{20}BaN_2O_6S_2$ M.W. : 633.9	6211-24-1	GB GB	5 gm 25 gm	306 999	29214490
012320	**Barium Fluoride 99.99% AR** BaF_2 M.W. : 175.34	7787-32-8	PB	25 gm	4905	28261990
030421	**Barium Hydroxide Octahydrate 97% Purified** (Barium Hydrate) $Ba(OH)_2.8H_2O$ M.W. : 315.47	12230-71-6	PB PB PD	500 gm 5 kg 50 kg	441 3880 POR	28164000
012321	**Barium Hydroxide Octahydrate 98% AR** (Barium Hydrate) $Ba(OH)_2.8H_2O$ M.W. : 315.47	12230-71-6	PB	500 gm	1593	28164000
VMS060	**Barium Hydroxide 0.3M Solution**		PB	500 ml	378	38220090
VMS061	**Barium Hydroxide 0.05M (0.1N) Solution**		PB	500 ml	405	38220090
027297	**Barium Iodate Monohydrade 98%** $Ba(IO_3)_2.H_2O$ M.W. : 505.15	7787-34-0	GB	100 gm	9792	28299030
030422	**Barium Nitrate 99% Purified** (Barium dinitrate; Nitric acid barium salt; Nitrobarite; Barium (II) Nitrate) $Ba(NO_3)_2$ M.W. : 261.34	10022-31-8	PB PB PD	500 gm 5 kg 50 kg	513 4392 POR	28342930
012322	**Barium Nitrate 99.5% AR/ACS** (Barium dinitrate; Nitric acid barium salt; Nitrobarite; Barium (II) Nitrate) $Ba(NO_3)_2$ M.W. : 261.34	10022-31-8	PB	500 gm	612	28342930
EL0011	**Barium Nitrate 99.5% EL Grade** (Barium dinitrate; Nitric acid barium salt; Nitrobarite; Barium (II) Nitrate) $Ba(NO_3)_2$ M.W. : 261.34	10022-31-8	PB	5 kg	6903	28342930
US0270	**Barium Nitrate 0.25N TS**		PB	500 ml	252	38220090

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930422	**Barium Oxalate 58%** BaC_2O_4 M.W. : 225.35	516-02-9	GB	250 gm	549	29171190
012323	**Barium Perchlorate Anhydrous 98% AR** (Barium diperchlorate; Perchloric acid barium salt) $Ba(ClO_4)_2$ M.W. : 336.23	13465-95-7	GB	250 gm	9000	28299010
030423	**Barium Perchlorate Trihydrate 99%** $Ba(ClO_4)_2.3H_2O$ M.W. : 390.29	10294-39-0	GB	250 gm	8550	28299010
VMS067	**Barium Perchlorate 0.005M Solution (Aqueous)**		PB	1 L	1404	38220090
VMS068	**Barium Perchlorate 0.005M Solution (Alcoholic)**		PB	1 L	1890	38220090
VMS069	**Barium Perchlorate 0.005M Solution in 2-Propanol**		PB	1 L	2007	38220090
030426	**Barium Peroxide 90%** (Barium Dioxide) BaO_2 M.W. : 169.34	1304-29-6	PB	500 gm	950	28164000
030427	**Barium Sulphate Precipitated 95%** (Baryte) $BaSO_4$ M.W. : 233.39	7727-43-7	PB PD	500 gm 50 kg	295 POR	28332700
012324	**Barium Sulphate Precipitated 97.5% AR** (Baryte) $BaSO_4$ M.W. : 233.39	7727-43-7	PB	500 gm	576	28332700
REA026	**Barritt Reagent A**		PB	100 ml	270	38220090
REA027	**Barritt Reagent B**		PB	100 ml	126	38220090
	Basic Brown 1 See Bismark Brown Y for Microscopy **Basic Brown 4 See Bismark Brown R for Microscopy** **Basic Fuchsin See Fuchsin Basic**					
012325	**Bathocuproin 99% AR** (2,9-Dimethyl-4,7-Diphenyl-1,10-Phenanthroline) $C_{26}H_{20}N_2$ M.W. : 360.46	4733-39-5	GB	100 mgm	2448	29339900
012327	**Bathophenanthroline 99.5% AR** (4,7-Diphenyl-1,10-phenanthroline, Bphen) Reagent for Colorimetric determination of Iron $C_{24}H_{16}N_2$ M.W. : 332.41	1662-01-7	GB GB GB	100 mgm 250 mgm 1 gm	1791 3690 9990	29339900
REA028	**Bayer's Reagent**		GB	125 ml	207	38220090
CMB012	**Beef Extract Paste for Bacteriology**		GB	500 gm	846	35040010
CMB011	**Beef Extract Powder for Bacteriology**		PB	500 gm	1089	35040010
030451	**Bees Wax White for Histology**	8012-89-3	PB	500 gm	972	15219010
030450	**Bees Wax Yellow for Histology**	8012-89-3	PB	500 gm	810	15219010
REA030	**Benedict's Reagent Qualitative** for detection of Sugar in Urine	63126-89-6	PB PB PR	500 ml 5 L 25 Lit	291 1395 POR	38220090
REA033	**Benedict's Reagent Quantitative**		PB	500 ml	421	38220090
030455	**Bentonite Powder** (Aluminium Silicate Hydrate) (pH range 9.0-10.5 (2% suspension) $Al_2O_3.4(SiO_2).H_2O$ M.W. : 360.31	1302-78-9	PB PD	500 gm 25 kg	198 POR	25081090

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027200	**Benzaldehyde 98.5% for Synthesis** (Artificial almond oil; Benzene Carbaldehyde; Benzenecarbonal; Benzoic Aldehyde; Phenylmethana) C_7H_6O M.W. : 106.12	100-52-7	GB GB PR	500 ml 2.5 L 25 Lit	666 2997 POR	29122100
010050	**Benzaldehyde 99% AR** (Artificial almond oil; Benzene Carbaldehyde; Benzenecarbonal; Benzoic Aldehyde; Phenylmethana) C_7H_6O M.W. : 106.12	100-52-7	GB GB	500 ml 2.5 L	855 3591	29122100
027210	**Benzalkonium Chloride 50% Solution** (Alkyl dimethyl benzyl ammonium chloride) $C_6H_5CH_2N\ (CH_3)_2RCl\ (R=C_8H_{17}$ to $C_{18}H_{37})$	63449-41-2	GB PB PR	500 ml 5 L 25 Lit	561 4293 POR	34029099
030458	**Benzamide 98.5% for Synthesis** (Benzoic acid amide) $C_6H_5CO.NH_2$ M.W. : 121.14	55-21-0	PB	500 gm	1494	29242990
030459	**Benzanilide 99% for Synthesis** (N-Benzoylaniline; N-Phenylbenzamide) $C_6H_5.CO.NH.C_6H_5$ M.W. : 197.24	93-98-1	PB PB	100 gm 500 gm	855 3195	29242990
027220	**Benzene 99% for Synthesis** (Benzol; Phenyl hydride) C_6H_6 M.W. : 78.11	71-43-2	GB GB PR PD	500 ml 2.5 L 25 Lit 200 L	306 1206 POR POR	29022000
010060	**Benzene 99.7% AR** (Benzol; Phenyl hydride) C_6H_6 M.W. : 78.11	71-43-2	GB GB	500 ml 2.5 L	405 1602	29022000
GC0100	**Benzene 99.9% GC Grade** (Benzol; Phenyl hydride) C_6H_6 M.W. : 78.11	71-43-2	GB GB	250 ml 1 L	432 1188	29022000
EL0014	**Benzene 99.7% EL Grade** (Benzol; Phenyl hydride) C_6H_6 M.W. : 78.11	71-43-2	GB	1 L	1107	29022000
HP0051	**Benzene 99.8% for HPLC & Spectroscopy** (Benzol; Phenyl hydride) C_6H_6 M.W. : 78.11	71-43-2	GB	1 L	990	29022000
SG0030	**Benzene 99.7% Scintillation Grade** (Benzol; Phenyl hydride) C_6H_6 M.W. : 78.11	71-43-2	GB	500 ml	405	29022000
DRY009	**Benzene Specially Dried 99.7% AR** (Benzol; Phenyl hydride) C_6H_6 M.W. : 78.11	71-43-2	GB	1 L	1080	29022000
	Benzene Boronic Acid See Phenyl Boronic Acid **Benzene Carbaldehyde See Benzaldehyde** **1,4-Benzene Diol See Hydroquinone** **Benzene Methaneamine See Benzylamine**					
030462	**Benzene Sulphonic Acid 99% for Synthesis** $C_6H_6O_3S$ M.W. : 158.18	98-11-3	GB	500 gm	2205	29041010
027221	**Benzene Sulphonyl Chloride 99%** $C_6H_5ClO_2S$ M.W. : 176.62	98-09-9	GB	500 ml	1089	29041090
	1,2,3-Benzenetriol See Pyrogallol **Benzethonium Chloride See Hyamine 1622**					

CODE	PRODUCT DESCRIPTION	CAS NO	PKG. TYPE	PACKING	PRICES	HSN
	Benzethonium Chloride Solution 0.004M See Hyamine 1622 Solution 0.004 M					
030465	**Benzil 98% for Synthesis** (Dibenzoyl; Diphenylethanedione) $C_6H_5.CO.CO.C_6H_5$ M.W. : 210.23	134-81-6	PB PB	250 gm 1 kg	1290 4995	29143990
030468	**Benzimidazole 98% for Synthesis** (1,3-Benzodiazole; BZI) $C_6H_4.N:CH.NH$ M.W. : 118.13	51-17-2	GB GB	25 gm 100 gm	297 792	29339900
	2-Benzimidazolethiol See 2-Mercapto Benzothiozole AR					
	7,8-Benzoflavone See α-Naphthoflavone					
030470	**Benzoic Acid 99% for Synthesis** (Benzenecarboxylic acid; Benzeneformic acid; Phenyl carboxylic acid; Phenyl formic acid; Dracylic acid) $C_7H_6O_2$ M.W. : 122.12	65-85-0	PB PB PD	500 gm 5 kg 50 kg	540 4230 POR	29163110
012335	**Benzoic Acid 99.9% AR** (Benzenecarboxylic acid; Benzeneformic acid; Phenyl carboxylic acid; Phenyl formic acid; Dracylic acid) meets analytical specification of IP,BP,USP,Ph.Eur. $C_7H_6O_2$ M.W. : 122.12	65-85-0	PB PB	500 gm 5 kg	801 5481	29163110
	Benzoic Acid Chloride See Benzoyl Chloride					
	Benzoic Acid Ethyl Ester See Ethyl Benzoate					
030471	**Benzoin 98% for Synthesis** (a-Hydroxy-a-phenylacetophenone, a-Hydroxybenzy phenyl ketone; 2-Hydroxy-2-phenylacetophenone) $C_6H_5CH(OH)COC_6H_5$ M.W. : 212.25	119-53-9	PB PB	100 gm 250 gm	423 747	29144000
012340 *	**α-Benzoin Oxime 98.5% AR** (Cupron; alpha-Benzoin oxime) $C_6H_5CH(OH).C.(NOH)C_6H_5$ M.W. : 227.26	441-38-3	GB GB	25 gm 100 gm	513 1557	29280090
SOL037	**α-Benzoin Oxime Solution** (Reagent for Cu,Mo,W)		GB	100 ml	405	38220090
027223	**Benzonitrile 99% for Synthesis** (Phenyl cyanide) C_7H_5N M.W. : 103.12	100-47-0	GB	500 ml	2520	29269000
030473	**Benzophenone 99% Purified** (Diphenyl ketone) $C_6H_5.CO.C_6H_5$ M.W. : 182.22	119-61-9	PB	500 gm	720	29143930
	1H-Benzothiazolethiol See 2-Mercapto Benzothiazole					
	1H-Benzotriazole See 1,2,3-Benzotriazole					
	Benzotriazole See 1,2,3-Benzotriazole					
030476	**1,2,3, Benzotriazole 99% for Synthesis** (1H-benzotriazole; Benzotriazole) $C_6H_5N_3$ M.W. : 119.13	95-14-7	PB PB PD	100 gm 1 kg 10 kg	441 4041 POR	29339900
025873	**Benzotrichloride 99% for Synthesis** (tri-Chloromethyl benzene; a,a,a-Trichlorotoluene) $C_7H_5Cl_3$ M.W. : 195.48	98-07-7	GB	500 ml	864	29039930
027222	**Benzoyl Chloride 99% for Synthesis** (Benzoic acid chloride; Benzenecarbonyl chloride; alpha-Chloroenzaldehyde) C_6H_5COCl M.W. : 140.57	98-88-4	GB GB PR	500 ml 2.5 L 25 Lit	819 3294 POR	29163200

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030489 *	**Benzoyl Peroxide 98%** (with 25% Water) (Dibenzoyl peroxide) $(C_6H_5.CO)_2O_2$ M.W. : 242.23	94-36-0	PB PD	500 gm 25 kg	981 POR	29163200
027225	**Benzyl Acetate 99% for Synthesis** (Acetic acid benzyl ester) $CH_3COOCH_2C_6H_5$ M.W. : 150.17	140-11-4	GB	500 ml	581	29153910
030491	**N,6-Benzyl Adenine 99%** (6-benzyl aminopurine) $C_{12}H_{11}N_5$ M.W. : 225.26	1214-39-7	GB GB GB GB	1 gm 5 gm 25 gm 500 gm	144 640 2196 POR	29335990
027235	**Benzyl Alcohol 99% for Synthesis** (Benzenemethanol) $C_6H_5CH_2OH$ M.W. : 108.14	100-51-6	GB GB PR	500 ml 2.5 L 25 Lit	666 2991 POR	29062100
010070	**Benzyl Alcohol 99% AR/ACS** (Benzenemethanol) $C_6H_5CH_2OH$ M.W. : 108.14	100-51-6	GB GB GB	250 ml 500 ml 2.5 L	522 936 3690	29062100
027230	**Benzylamine 99% for Synthesis** (Benzene methaneamine; amino toluene) C_7H_9N M.W. : 107.16	100-46-9	GB GB	500 ml 2.5 L	1098 5094	29214190
	6-Benzyl Aminopurine See N,6 - Benzyl Adenine **Benzyl Benzene See Diphenyl Methane**					
027240	**Benzyl Benzoate 98%** (Benzoic acid benzyl ester) $C_{14}H_{12}O_2$ M.W. : 212.25	120-51-4	GB GB	500 ml 2.5 L	837 3790	29163120
027241	**Benzyl Bromide 98% for Synthesis** (α-Bromo toluene) C_7H_7Br M.W. : 171.04	100-39-0	GB GB	250 ml 500 ml	1890 3420	29039990
027242	**Benzyl Chloride 99% for Synthesis** (α-Chloro toluene; Benzenecarbonyl chloride; Benzoic acid chloride) C_7H_7Cl M.W. : 126.59	100-44-7	GB GB	500 ml 2.5 L	540 2043	29039940
027246	**Benzyl Cyanide 98% for Synthesis** (Phenyl acetonitrile; α-Tolunitrile) $C_6H_5CH_2CN$ M.W. : 117.15	140-29-4	GB GB	500 ml 2.5 L	1090 4689	29269000
012346	**S-Benzyl Thiuronium Chloride 98% AR** (S-Benzylisothiourea hydrochloride) Regeant for Cobalt and Nickel $C_8H_{10}N_2S.HCl$ M.W. : 202.70	538-28-3	GB GB GB	25 gm 100 gm 500 gm	291 1071 4275	29309070
030493	**Benzyl Tributyl Ammonium Chloride 98% for Synthesis** (Benzyltri-n-butylammonium chloride; BTBAC) $C_{19}H_{34}N.Cl$ M.W. : 311.94	23616-79-7	GB GB	100 gm 500 gm	603 2440	29239000
030495	**Benzyl Triethyl Ammonium Chloride 98%** (N,N,N'-Triethylbenzenemethanaminium chloride, BTEAC) $C_{13}H_{22}ClN$ M.W. : 227.78	56-37-1	PB PB PD	100 gm 500 gm 25 kg	252 693 POR	29239000
030496	**Benzyl Trimethyl Ammonium Chloride 98%** (Trimethylbenzylammonium chloride; BTMAC) $C_{10}H_{16}NCl$ M.W. : 185.70	56-93-9	PB	500 gm	1611	29239000
STA030	**Berberine Hydrochloride 97% (C.I. 75160)** (Berberine chloride form; Natural yellow 18) $C_{20}H_{18}NO_4.Cl$ M.W. : 371.82	633-65-8	GB	10 gm	3600	29399900

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030500	**Berberine Sulphate 99%** $C_{40}H_{36}N_2O_{12}S$ M.W. : 768.79	6190-33-6	GB	1 gm	9900	29399900
ICP014	**Beryllium ICP Standard Solution** 1000 ppm TRISTAR Single Element in HNO3		PE PE	50 ml 100 ml	4500 7200	38220090
	BHA See Butylated Hydroxy Anisole **BHT See Butylated Hydroxy Toluene** **Biacetyl See Diacetyl**					
REA034	**Bial's Reagent**		GB	125 ml	162	38220090
STS023	**Bicarbonate Indicator Solution**		PB	125 ml	297	38220090
BF0041	**BICINE Buffer 99%** [N,N-bis(2-hydroxyethyl) glycine] $C_6H_{13}NO_4$ M.W. : 163.18	150-25-4	GB GB	25 gm 100 gm	693 1998	29225090
STA031	**Biebrich Scarlet (W.S.) Abt 70% (C.I. 26905)** (Acid Red 66) $C_{22}H_{14}N_4Na_2O_7S_2$ M.W. : 556.48	4196-99-0	GB GB	25 gm 100 gm	990 3294	32041213
STS025	**Biebrich Scarlet Acetic Solution** (for connective tissue plasma stain)		GB	100 ml	549	38220090
030497	**Bile Salt 65% for Bacteriology** (Bile acids sodium salt; Cholic acid-Deoxycholic acid)		GB GB	100 gm 500 gm	1710 7659	38220090
012348 *	**Bilirubin 96% AR** (Hematoidin, Haematoidin) $C_{33}H_{36}N_4O_6$ M.W. : 584.67	635-65-4	GB GB	100 mgm 1 gm	1395 12195	29339900
	Bilirubin Determination Reagent A See Diazo Reagent A **Bilirubin Determination Reagent B See Diazo Reagent B**					
030502 *	**D-Biotin 99% for Biochemistry** (Vitamin-H; Vitamin B7) $C_{10}H_{16}N_2O_3S$ M.W. : 244.31	58-85-5	GB GB GB	100 mgm 1 gm 10 gm	108 846 7992	29362950
030505	**Biphenyl 99% for Synthesis** (Diphenyl; phenylbenzene; 1,1'-biphenyl; 1,1'-dipheny) $(C_6H_5)_2$ M.W. : 154.21	92-52-4	PB PB	100 gm 1 kg	297 2394	29029090
012349	**2,2-Bipyridyl 99.5% AR** (α,α-bipyridyl; 2,2'-Bipyridine, 2,2'-Dipyridine, 2,2'-Dipyridyl) $(C_5H_4N)_2$ M.W. : 156.19	366-18-7	GB GB	5 gm 25 gm	673 2745	29333990
REA039	**Bipyridyl Reagent** (Reagent for Molybdenum)		GB	100 ml	603	38220090
012350	**2,2'-Biquinoline 99% AR** (2,2'-Diquinolyl; 2,2'-Biquinolyl) $C_{18}H_{12}N_2$ M.W. : 256.31	119-91-5	GB GB	1 gm 5 gm	1296 5994	29334900
030507	**N-N,Bis-(2-Chloro Ethylamine Hydrochloride) 98% for Synthesis** $C_4H_9Cl_2N.HCl$ M.W. : 178.49	821-48-7	GB GB	100 gm 500 gm	666 2196	29225090
	N,N-BIS (2-Bis) (Carboxylmethyl) Amino (Ethyl) Glycine See Diethylene Triamine Penta Acetic Acid **N,N-Bis (2-hydroxyethyl) Glycine See BICINE Buffer** **4,4'-Bis (Dimethylamino) Benzophenonimide Hydrochloride) See Auramine** **1,2-Bis (Dimethylamino) Ethane See N,N,N',N'-Tetramethyl Ethylenediamine** **Bis(2-ethylhexyl) Phthalate See Dioctyl Phthalate**					

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	2-Bis(2-Hydroxyethyl) Amine See Diethanolamine					
STA035	**Bismark Brown R 40% for Microscopy (C.I. 21010)** (Basic brown 4; vesuvine) $C_{21}H_{26}Cl_2N_8$ M.W. : 461.40	5421-66-9	GB GB PB	25 gm 100 gm 1 kg	223 576 4491	32041392
STA036	**Bismark Brown Y 50% for Microscopy (C.I. 21000)** (Basic brown 1; Basic Brown G; Vesuvine) $C_{18}H_{20}Cl_2N_8$ M.W. : 419.32	10114-58-6	GB GB PB	25 gm 100 gm 1 kg	198 531 3996	32041392
AAS012	**Bismuth AAS Solution** 1000ppm Single Element in HNO_3		PE PE GB	100 ml 250 ml 500 ml	1800 2250 3780	38220090
ICP015	**Bismuth ICP Standard Solution** 1000 ppm TRISTAR Single Element in HNO_3		PE GB	100 ml 500 ml	4680 7920	38220090
SS0350	**Bismuth 10 mg/L Standard Solution**		PE	250 ml	1602	38220090
030510	**Bismuth Metal Granulated 99%** Bi At. W. : 208.98	7440-69-9	PB PB	100 gm 500 gm	1233 5769	81060010
025839	**Bismuth Metal Lump 99.5%** Bi At. W. : 208.98	7440-69-9	PB	100 gm	1233	81060010
012357	**Bismuth Metal Powder 99.9% AR** Bi At. W. : 208.98	7440-69-9	PB	100 gm	1926	81060010
012360	**Bismuth Ammonium Citrate 43-46% AR** (Ammonium Bismuth Citrate; Citric acid ammonium bismuth salt) $C_{24}H_{20}Bi_4O_{28}6NH_3.10H_2O$ M.W. : 1874.70	31886-41-6	PB	100 gm	3294	29181590
	Bismuth Carbonate (Basic) See Bismuth OxyCarbonate **Bismuth Chloride See Bismuth Trichloride** **Bismuth Chloride Oxide See Bismuth Oxychloride**					
030511	**Bismuth Citrate 98%** (Bismuth (III) citrate) $BiC_6H_5O_7$ M.W. : 398.08	813-93-4	PB PB	100 gm 500 gm	2070 8595	29181590
	Bismuth Nitrate Basic See Bismuth Subnitrate					
030512	**Bismuth Nitrate Pentahydrate 98%** (Bismuth (III) nitrate; Bismuth trinitrate pentahydrate) $Bi(NO_3)_3.5H_2O$ M.W. : 485.07	10035-06-0	GB GB	100 gm 500 gm	2907 12591	28342990
012361	**Bismuth Nitrate Pentahydrate 98% AR** (Bismuth (III) nitrate; Bismuth trinitrate pentahydrate) $Bi(NO_3)_3.5H_2O$ M.W. : 485.07	10035-06-0	GB GB	100 gm 500 gm	3204 13491	28342990
030513	**Bismuth Oxide 99%** (Bismuth (III) Oxide; Dibismuth trioxide) Bi_2O_3 M.W. : 465.96	1304-76-3	GB GB	100 gm 500 gm	3312 13248	28259090
030514	**Bismuth Oxycarbonate 80%** (Bismuth carbonate basic; bismuth sub carbonate) $(BiO)_2CO_3$ M.W. : 510.01	5892-10-4	PB PB	100 gm 500 gm	3861 15444	28369990
030515	**Bismuth Oxychloride 79%** (Bismuth (III) Oxychloride; Bismuth(III) chloride oxide; Bismuthyl(III) chloride; Chlorobismuth oxide) BiOCl M.W. : 260.43	7787-59-9	PB PB	100 gm 500 gm	3240 12996	28274900
	Bismuth Oxynitrate See Bismuth Subnitrate					

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030516	**Bismuth Phosphate 98%** (Bismuth (III) phosphate) $BiPO_4$ M.W. : 303.95	10049-01-1	PB PB	100 gm 500 gm	3708 10980	28352990
	Bismuth Subcarbonate See Bismuth Oxycarbonate					
030517	**Bismuth Subnitrate** (Bismuth oxynitrate) $Bi_5O(OH)_9(NO_3)_4$ M.W. : 1461.99	1304-85-4	GB GB	100 gm 500 gm	2997 11997	28342990
012362	**Bismuth Subnitrate 71% AR** (Bismuth oxynitrate) $BiNO_4$ M.W. : 286.98	10361-46-3	GB GB	100 gm 500 gm	3492 13995	28342990
030518	**Bismuth Sulphate 90%** (Bismuth trisulfate; Dibismuth trisulfate) $Bi_2(SO_4)_3$ M.W. : 706.18	7787-68-0	GB GB GB	100 gm 250 gm 500 gm	3196 7992 14994	28332990
030519	**Bismuth Trichloride 92%** (Bismuth (III) Chloride; Trichlorobismuth) $BiCl_3$ M.W. : 315.34	7787-60-2	GB GB	100 gm 500 gm	6993 27990	28273990
030526	**Bisphenol A 97%** (2,2-Di(4-hydroxy phenyl) propane; 2,2-Bis(4-hydroxyphenyl) propane; 4,4'-Isopropylidenediphenol) $C_{15}H_{16}O_2$ M.W. : 228.29	80-05-7	PB	500 gm	765	29071190
	1,4-Bis (5-Phenyl Oxazol -2-yl) Benzene See POPOP					
012370	**Biuret 96% AR** (Allophanic acid amide, Carbamoylurea) $C_2H_5N_3O_2$ M.W. : 103.08	108-19-0	GB GB	25 gm 100 gm	1197 4194	29141990
REA037	**Biuret Reagent** for Analysis of Protein in serum or plasma		PB	125 ml	270	38220090
030530	**Bleaching Powder** (Calcium hypochlorite) About 33% Chlorine available $Ca(ClO)_2$ M.W. : 142.98	7778-54-3	GB	500 gm	297	28281010
012373	**Blue Tetrazolium 95% for Microscopy AR** (Blue tetrazolium chloride) $C_{40}H_{32}N_8O_2Cl_2$ M.W. : 727.66	1871-22-3	GB GB	1 gm 5 gm	1791 8496	29339900
US0300	**Blue Tetrazolium TS**		GB	25 ml	2500	38220090
030532	**Borax Decahydrate 99%** (di-Sodium tetraborate decahydrate) $Na_2B_4O_7.10H_2O$ M.W. : 381.36	1303-96-4	PB PB PD	500 gm 5 kg 50 kg	370 2691 POR	28401900
012375	**Borax Decahydrate 99.5% AR/ACS** (di-Sodium tetraborate decahydrate) $Na_2B_4O_7.10H_2O$ M.W. : 381.36	1303-96-4	PB PB	500 gm 5 kg	572 4590	28401900
STS026	**Borax Carmine Alcoholic Solution**		GB	125 ml	248	38220090
STS027	**Borax Carmine Aqueous Solution**		GB	125 ml	219	38220090
030533	**Boric Acid Crystals 99.5%** (Boron trihydroxide; Orthoboric acid) H_3BO_3 M.W.: 61.83	10043-35-3	PB PB PD	500 gm 5 kg 50 kg	603 5175 POR	28100020
012376	**Boric Acid Crystals 99.5% AR** (Boron trihydroxide; Orthoboric acid) H_3BO_3 M.W.: 61.83	10043-35-3	PB PB	500 gm 5 kg	855 6021	28100020

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030534	**Boric Acid Powder 99.5%** (Orthoboric Acid) H_3BO_3 M.W.: 61.83	10043-35-3	PB PB PB	500 gm 1 kg 5 kg	693 1215 4995	28100020
012378	**Boric Acid Powder 99.5% AR** (Orthoboric Acid) H_3BO_3 M.W.: 61.83	10043-35-3	PB PB	500 gm 5 kg	774 5490	28100020
MB0031	**Boric Acid 99.5% for Molecular Biology** (Orthoboric Acid) H_3BO_3 M.W.: 61.83	10043-35-3	GB GB	250 gm 500 gm	900 1620	28100020
SOL029	**Boric Acid Saturated Solution**		PB	500 ml	270	38220090
SOL041	**Boric Acid 4% Solution (Aqueous)**		PB	100 ml	180	38220090
	Boric Anhydride See di-Boron Trioxide					
AAS013	**Boron AAS Solution** 1000 ppm Single Element in H_2O		PE PE GB	100 ml 250 ml 500 ml	1800 2250 3780	38220090
ICP019	**Boron ICP Standard Solution** 1000 ppm TRISTAR Single Element in H_2O		PE GB	100 ml 500 ml	7020 10890	38220090
930535	**Boron Carbide 98%** (Carbon tetraboride) CB_4 M.W. : 55.26	12069-32-8	GB GB	25 gm 100 gm	1494 4410	28499010
030535	**Boron Nitride 98%** BN M.W. : 24.82	10043-11-5	GB GB	50 gm 500 gm	4491 39492	28500020
930536	**Boron Tribromide** (Tribromoboron) Bbr_3 M.W. : 250.52	10294-33-4	GB	100 gm	8190	28129000
VMS079	**Boron Tribromide Solution 1M**		GB	100 ml	5193	38220090
027250 •	**Boron Trifluoride Etherate 48-50%** (Boron trifluoride ethyl ether complex) $BF_3C_4H_{10}O$ M.W. : 141.93	109-63-7	GB GB GB	250 ml 500 ml 2.5 L	1296 2295 10494	29420090
030536	**di-Boron Trioxide Anhydrous 97%** (Boron trioxide; boric anhydride; Boric oxide) B_2O_3 M.W. : 69.62	1303-86-2	GB GB	250 gm 500 gm	2394 4698	28100010
012380	**di-Boron Trioxide Anhydrous 98% AR** (Boron trioxide; boric anhydride; Boric oxide) for dissolution of Silicates & Fluorides B_2O_3 M.W. : 69.62	1303-86-2	GB PB	250 gm 1 kg	7497 19989	28100010
REA040	**Borsche's Reagent** For detection of Ketones		PB	125 ml	153	38220090
FDS225	**Bouin's Fluid** (Bouin's Picro Formal Fixing Solution)		GB GB	100 ml 500 ml	153 594	38220090
	Bouin's Picro Formal Fixing Solution See Bouin's Fluid					
030540 *	**Bovine Albumin Fraction V 97%**	9048-46-8	GB GB GB	5 gm 10 gm 100 gm	1089 1791 14990	35029000
030541 *	**Bovine Albumin Protease Free 98%**	9048-46-8	GB GB GB	5 gm 10 gm 100 gm	1089 1791 14940	35029000

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REA043	**Brady's Reagent**		GB	125 ml	207	38220090
030601	**Brij 35 Solid** (Polyoxyethylene lauryl ether)	9002-92-0	PB	500 gm	1490	34021300
SOL035	**Brij 35 (30% Solution)**	9002-92-0	GB	500 ml	1098	34021300
STA038	**Brilliant Blue G-250 for Electrophoresis (C.I. 42655)** (Coomassie Brilliant Blue G 250) $C_{47}H_{48}N_3O_7S_2Na$ M.W. : 854.03	6104-58-1	GB GB	5 gm 25 gm	675 2493	32041252
STS028	**Brilliant Blue G-250 Solution** (Staining Protein in Polyacrylamide & agarose gels for Electrophoresis)		GB	125 ml	900	38220090
STA037	**Brilliant Blue R-250 for Electrophoresis (C.I. 42660)** (Coomassie Brilliant Blue R 250) $C_{45}H_{44}N_3NaO_7S_2$ M.W. : 825.99	6104-59-2	GB GB	5 gm 25 gm	585 2205	32041252
STS029	**Brilliant Blue R-250 Solution** (Staining Protein in Polyacrylamide & agarose gels for Electrophoresis)		GB	125 ml	810	38220090
STA039	**Brilliant Cresyl Blue Indicator 45% (C.I. 51010)** (Brilliant Blue C) $C_{17}H_{20}$ ClN_3O. ½$ZnCl_2$ M.W. : 386.0	81029-05-2	GB GB	5 gm 25 gm	873 3330	32041359
STS030	**Brilliant Cresyl Blue Alcoholic Solution**		PB	125 ml	360	38220090
STS031	**Brilliant Cresyl Blue Aqueous Solution**		GB	125 ml	162	38220090
STA042	**Brilliant Green Indicator 95% for Microscopy (C.I. 42040)** (Astradiamant green GX; Basic Green 1; Diamond Green; Emerald Green; Ethyl Green; Malachite Green G; Solid Green JO) $C_{27}H_{34}N_2O_4S$ M.W. : 482.65	633-03-4	GB GB PB	25 gm 100 gm 1 kg	252 693 6490	32041361
STS930	**Brilliant Green Solution** (Stain for Plant Cytoplasm, & pH indicator)		PB	125 ml	117	38220090
STA045	**Brilliant Yellow Indicator 70% (C.I. 24890)** (Direct Yellow 4) pH range 6.4-9.4 $C_{26}H_{18}N_4Na_2O_8S_2$ M.W. : 624.56	3051-11-4	GB	25 gm	385	29270090
PH0007	**Brilliant Yellow Paper (10 bks)**		PB	200 lvs	378	38220090
SOL040	**Bristol's Solution** (Culture of Algae)		GB	125 ml	252	38220090
SS0375	**Bromate 100 mg/L Standard Solution**		PE	250 ml	1602	38220090
SS0400	**Bromide 100 mg/L Standard Solution**		PE	250 ml	1602	38220090
US0326	**Bromate Bromide 0.1N TS Solution**		PB	500 ml	405	38220090
VMS072	**Bromide Bromate 0.05M (0.1N) Solution**		PB	500 ml	369	38220090
VMS071	**Bromide Bromate 0.025M (0.05N) Solution**		PB	500 ml	360	38220090
SOL043	**Brominated Hydrochloric Acid Solution**		GB	125 ml	306	38220090
027270	**Bromine Water**		GB	500 ml	504	38220090
AMP079	**Bromine 99%** Br_2 M.W. : 159.82	7726-95-6	AMP	5 x 20 ml	1800	28013020
AMP080	**Bromine 99.5% AR** Br_2 M.W. : 159.82	7726-95-6	AMP	5 x 20 ml	2430	28013020

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027271	**Bromine 99% for Synthesis** Br_2 M.W. : 159.82	7726-95-6	GB	250 ml	2602	28013020
010080	**Bromine 99.5% AR** Br_2 M.W. : 159.82	7726-95-6	GB	250 ml	2970	28013020
VMS075	**Bromine (0.1 N) Solution**		GB	500 ml	450	38220090
US0330	**Bromine Sodium Acetate TS**		GB	125 ml	360	38220090
030607	**p-Bromo Acetanilide 98% for Synthesis** (4-bromoacetanilide; N-acetyl-4-bromoaniline) C_8H_8BrNO M.W. : 214.07	103-88-8	GB GB GB	25 gm 100 gm 500 gm	603 1440 6291	29242990
030609	**Bromo Acetic Acid 98% for Synthesis** (Bromoethanoic acid; a-Bromoacetic acid; Monobromoacetic acid; Carboxymethyl bromide) $C_2H_3BrO_2$ M.W. : 138.95	79-08-3	GB GB	100 gm 500 gm	801 3402	29159090
030610	**p-Bromo Acetophenone 98% for Synthesis** (4-Bromo acetophenone;1-acetyl-4-bromobenzene) C_8H_7BrO M.W. : 199.05	99-90-1	GB GB	25 gm 100 gm	540 1494	29147090
030611	**1-Bromo Adamantane 97% for Synthesis** $C_{10}H_{15}Br$ M.W. : 215.14	768-90-1	GB GB	25 gm 100 gm	2970 8550	29039990
030613	**o-Bromo Aniline 97% for Synthesis** (2-Bromoaniline) C_6H_6BrN M.W. : 172.02	615-36-1	GB GB	25 gm 100 gm	2502 8505	29214190
030615	**p-Bromo Aniline 98% for Synthesis** (4-Bromoaniline) C_6H_6BrN M.W. : 172.02	106-40-1	GB GB GB	25 gm 100 gm 500 gm	603 1593 5790	29214190
030616	**p-Bromo Anisole 98% for Synthesis** (4-Bromoanisole; 1-bromo-4-methoxy benzene) C_7H_7BrO M.W. : 187.04	104-92-7	GB GB	100 ml 500 ml	1593 6490	29093019
030618	**o-Bromo Benzaldehyde 98% for Synthesis** (2-Bromobenzaldehyde) C_7H_5BrO M.W. : 185.03	6630-33-7	GB GB	25 gm 100 gm	2507 7020	29130090
030619	**p-Bromo Benzaldehyde 99% for Synthesis** (4-Bromobenzaldehyde) C_7H_5BrO M.W. : 185.02	1122-91-4	GB GB	25 gm 100 gm	1710 6291	29130090
027290	**Bromo Benzene 98% for Synthesis** (Phenyl bromide) C_6H_5Br M.W. : 157.01	108-86-1	GB GB	250 ml 500 ml	1290 2390	29039990
010084	**Bromo Benzene 99% AR** (Phenyl bromide) C_6H_5Br M.W. : 157.01	108-86-1	GB	250 ml	1494	29039990
030621	**o-Bromo Benzoic Acid 98% for Synthesis** $C_7H_5BrO_2$ M.W. : 201.02	88-65-3	GB GB	100 gm 500 gm	1143 4491	29163990
030622	**m-Bromo Benzoic Acid 98% for Synthesis** (3-Bromo benzoic acid) $C_7H_5BrO_2$ M.W. : 201.02	585-76-2	GB GB GB	5 gm 25 gm 100 gm	720 2808 8505	29163990
030623	**p-Bromo Benzoic Acid 98% for Synthesis** (4-Bromo benzoic acid; p-Bromobenzene carboxylic acid) $C_7H_5BrO_2$ M.W. : 201.02	586-76-5	GB GB	10 gm 50 gm	277 1197	29163990

CODE	PRODUCT DESCRIPTION	CAS NO	PKG. TYPE	PACKING	PRICES	HSN
030624	**m-Bromo Benzonitrile 98% for Synthesis** (3-Bromo benzonitrile) C_7H_4BrN M.W. : 182.03	6952-59-6	GB GB	25 gm 100 gm	2178 6741	29269000
030625	**p-Bromo Benzonitrile 98% for Synthesis** (4-Bromo benzonitrile) C_7H_4BrN M.W. : 182.03	623-00-7	GB GB	25 gm 100 gm	1548 5310	29269000
	1-Bromo Butane See n-Butyl Bromide					
STA048	**Bromo Cresol Green Indicator AR** (pH range 3.8-5.4) $C_{21}H_{14}Br_4O_5S$ M.W. : 698.02	76-60-8	GB GB	5 gm 25 gm	891 3798	32049000
US0360	**Bromo Cresol Green Methyl Red TS**		PB	125 ml	162	38220090
STS033	**Bromo Cresol Green Solution**		PB	125 ml	126	38220090
US0358	**Bromo Cresol Green TS**		PB	125 ml	153	38220090
STA049	**Bromo Cresol Green Sodium Salt AR** (3',3,5',5-Tetrabromo-m-cresolsulfonphthalein sodium salt) $C_{21}H_{13}Br_4NaO_5S$ M.W. : 720.02	62625-32-5	GB GB	5 gm 25 gm	801 3240	29089990
STS034	**Bromo Cresol Green Sodium Salt 0.04% Solution**		PB	125 ml	189	38220090
STA051	**Bromo Cresol Purple Indicator AR** (pH range 5.2-6.8) (5,5'-Dibromo-o-cresolsulphonphthalein) $C_{21}H_{16}O_5Br_2S$ M.W. : 540.24	115-40-2	GB GB	5 gm 25 gm	351 1242	29349900
STS035	**Bromo Cresol Purple Indicator Solution**		PB	125 ml	117	38220090
	Bromo Cyclo Pentane See Cyclo Pentyl Bromide					
027295	**Bromo Ethane 99% for Synthesis** (Ethyl bromide) C_2H_5Br M.W. : 108.97	74-96-4	GB GB	250 ml 500 ml	1197 1998	29033920
027300	**Bromoform 99% Special Grade** (Tribromomethane) $CHBr_3$ M.W. : 252.73	75-25-2	GB	250 ml	6498	29039990
	1-Bromohexane See n-Hexyl Bromide					
012386 *	**5-Bromo Indoxyl Acetate 99% AR** $C_{10}H_8BrNO_2$ M.W. : 254.09	17357-14-1	GB	100 mgm	2439	29339900
	1-Bromo-4-Methyl Benzene See p-Bromo Toluene **1-Bromo-2-Methylpropane See Iso Butyl Bromide** **1-Bromo-4-Methoxy Benzene See p-Bromo Anisole**					
027305	**1-Bromo Naphthalene 95% Pract.** (a-Bromonaphthalene; a-Naphthyl bromide; 1-Naphthyl bromide) $C_{10}H_7Br$ M.W. : 207.07	90-11-9	GB GB GB	100 ml 250 ml 500 ml	1791 4491 7497	29039990
030631	**2-Bromo Naphthalene 97% for Synthesis** $C_{10}H_7Br$ M.W. : 207.07	580-13-2	GB GB	5 gm 25 gm	2070 7200	29033990
030633	**1-Bromo-4-Nitro Benzene 99% for Synthesis** $C_6H_4BrNO_2$ M.W. : 202.01	586-78-7	GB GB	10 gm 100 gm	990 5400	29042090
030635	**p-Bromo Phenol 99% for Synthesis** (4-Bromo phenol) C_6H_5BrO M.W. : 173.02	106-41-2	GB GB GB	25 gm 100 gm 500 gm	630 1890 7470	29081900

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STA052	**Bromo Phenol Blue Indicator AR** (3',3'',5',5''-Tetrabromophenolsulfonephthalein; BPB) (pH range 3.0-4.6) $C_{19}H_{10}O_5SBr_4$ M.W. : 669.98	115-39-9	GB GB PB	5 gm 25 gm 1 kg	297 1143 POR	29349900
STS037	**Bromo Phenol Blue Solution**		PB	125 ml	171	38220090
US0380	**Bromo Phenol Blue TS**		PB	125 ml	243	38220090
STS036	**Bromo Phenol Blue 1% Solution in DMF**		PB	50 ml	648	38220090
STA053	**Bromo Phenol Blue Sodium Salt** $C_{19}H_{10}Br_4O_5S.Na$ M.W. : 691.94	34725-61-6	GB	5 gm	3186	29089990
STS038	**Bromo Phenol Blue-Xylene Cyanol Dye Solution**		GB	5 ml	5391	38220090
930740	**p-Bromo Phenyl Acetonitrile 98%** C_8H_6BrN M.W. : 196.04	16532-79-9	GB GB	25 gm 100 gm	2070 7200	29269000
	1-Bromo Propane See n-Propyl Bromide **2-Bromo Propane See Iso-Propyl Bromide**					
STA054	**Bromo Pyrogallol Red AR** (5',5''-Dibromopyrogallolsulfonephthalein) $C_{19}H_{10}Br_2O_8S$ M.W. : 558.15	16574-43-9	GB GB	1 gm 5 gm	684 2997	29349900
930773	**5-Bromo Salicylaldehyde 98%** $C_7H_5BrO_2$ M.W. : 201.02	1761-61-1	GB GB	25 gm 100 gm	1530 3600	29124999
030641 *	**N-Bromo Succinimide 98% for Synthesis** (NBS) $(CH_2.CO)_2NBr$ M.W. : 177.99	128-08-5	GB GB	100 gm 500 gm	414 1899	29299090
STA055	**Bromo Thymol Blue (pH Indicator) AR** (3',3-Dibromothymolsulfonphthalein) (pH range 5.8-7.6) $C_{27}H_{28}Br_2O_5S$ M.W. : 624.40	76-59-5	GB GB	5 gm 25 gm	396 1494	29349900
US0384	**Bromo Thymol Blue TS**		PB	125 ml	279	38220090
STA056	**Bromo Thymol Blue Sodium Salt (W.S.)** (3',3''-Dibromothymolsulfonephthalein sodium salt) (pH range 6.0-7.6) $C_{27}H_{27}Br_2NaO_5S$ M.W. : 646.37	34722-90-2	GB	10 gm	540	29147090
PH0011	**Bromo Thymol Blue Paper (10 bks)** pH indicator		PB	200 lvs	324	38220090
STS039	**Bromo Thymol Blue Solution**		PB	125 ml	207	38220090
030643	**p-Bromo Toluene 98% for Synthesis** (4-Bromotoluene; 1-bromo-4-methyl benzene; 4-Bromo-1-methylbenzene; 4-methylbromobenzene; p-Methylphenyl bromide; 4-Methyl-1-bromobenzene) C_7H_7Br M.W. : 171.03	106-38-7	GB GB	100 gm 500 gm	1242 4995	29033920
012389	**5-Bromo Uracil 97% AR** (5-Bromo-2,4-dihydroxypyrimidine) $C_4H_3BrN_2O_2$ M.W. : 190.99	51-20-7	GB GB	1 gm 5 gm	495 1791	29335990
012390	**Brucine 99% AR** (10,11-Dimethoxystrychnine) $C_{23}H_{26}N_2O_4$ M.W. : 394.47	357-57-3	GB GB	10 gm 25 gm	990 2295	29339900
SOL045	**Brucine Solution** (Reagent for nitrate & bismuth)		PB	100 ml	648	38220090

CODE	PRODUCT DESCRIPTION	CAS NO	PKG. TYPE	PACKING	PRICES	HSN
012391	**Brucine Sulphate Heptahydrate 99% AR** (Dimethoxy strychnin) $(C_{23}H_{26}N_2O_4)_2H_2SO_4.7H_2O$ M.W. : 1013.12	5787-00-8	GB	25 gm	1989	29339900
REA045	**Brucke's Reagent** (for proteins)		GB	100 ml	1800	38220090
BF0070	**Buffer Kit** contains 10 cP of pH 4.0,7.0,9.0,10.0 ± 0.02 each		KIT	Kit	1053	38220090
BF0071	**Buffer Powder pH 4.0**		PB PB PB	10 cp 50 cp 100 cp	405 900 1503	38220090
BF0073	**Buffer Powder pH 6.4**		PB	10 cp	405	38220090
BF0074	**Buffer Powder pH 6.8**		PB	10 cp	405	38220090
BF0072	**Buffer Powder pH 7.0**		PB PB PB	10 cp 50 cp 100 cp	405 900 1503	38220090
BF0078	**Buffer Powder pH 7.2**		PB	10 cp	405	38220090
BF0086	**Buffer Powder pH 9.0**		PB	10 cp	405	38220090
BF0088	**Buffer Powder pH 9.2**		PB PB PB	10 cp 50 cp 100 cp	405 900 1503	38220090
BF0095	**Buffer Powder pH 10.0**		PB	10 cp	405	38220090
BF0098	**Buffer Solution pH 1.0**		PB	500 ml	297	38220090
BF0100	**Buffer Solution pH 2.0 (Citrate)**		PB	500 ml	297	38220090
BF0102	**Buffer Solution pH 3.0 (Acetate)**		PB	500 ml	297	38220090
BF0103	**Buffer Solution pH 3.0 (Citrate)**		PB	500 ml	342	38220090
BF0111	**Buffer Solution pH 4.0 (Phthalate)**		PB	500 ml	297	38220090
BF9113	**Buffer Solution pH 4.0 (Citrisol)**		AMP AMP	3 amp 6 amp	450 657	38220090
BF9114	**Buffer Solution pH 4.0 (Colour coded-Red)**		PB	500 ml	342	38220090
BF0104	**Buffer Solution pH 5.0 (Acetate)**		PB	500 ml	297	38220090
BF0105	**Buffer Solution pH 5.0 (Citrate)**		PB	500 ml	342	38220090
BF0106	**Buffer Solution pH 5.5 (Acetate)**		PB	500 ml	297	38220090
BF0114	**Buffer Solution pH 6.0 (Acetate)**		PB	500 ml	297	38220090
BF0108	**Buffer Solution pH 6.0 (Citrate)**		PB	500 ml	342	38220090
BF0115	**Buffer Solution pH 6.4 (Saline Phosphate)**		PB	500 ml	342	38220090
BF0116	**Buffer Solution pH 6.8 (Phosphate)**		PB	500 ml	342	38220090
BF9117	**Buffer Solution pH 6.85 (Phosphate)**		PB	500 ml	342	38220090
BF0112	**Buffer Solution pH 7.0 (Phosphate)**		PB	500 ml	342	38220090

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BF9116	Buffer Solution pH 7.0 (Citrisol)		AMP AMP	3 amp 6 amp	324 630	38220090
BF9115	Buffer Solution pH 7.0 (Colour coded -Yellow)		PB	500 ml	342	38220090
BF0117	Buffer Solution pH 7.2 (Albumine Phosphate)		PB	500 ml	342	38220090
BF9118	Buffer Solution pH 7.5 (Phosphate)		PB	500 ml	342	38220090
BF0118	Buffer Solution pH 7.6 (Citrol Phosphate)		PB	500 ml	342	38220090
BF0119	Buffer Solution pH 8.0 (Borate)		PB	500 ml	297	38220090
BF0113	Buffer Solution pH 9.0 (Borate)		PB	500 ml	297	38220090
BF9215	Buffer Solution pH 9.0 (Citrisol)		AMP AMP	3 amp 6 amp	297 342	38220090
BF0122	Buffer Solution pH 9.2 (Borate)		PB	500 ml	297	38220090
BF0125	Buffer Solution pH 10.0		PB	500 ml	297	38220090
BF0126	Buffer Solution pH 10.0 (Colour coded -Blue)		PB	500 ml	297	38220090
BF0127	Buffer Solution pH 11.0		PB	500 ml	297	38220090
BF0128	Buffer Solution pH 12.0		PB	500 ml	297	38220090
	2,3-Butanedione See Diacetyl **2,3-Butanedione Dioxime See Dimethyl Glyoxime** **2,3-Butanedione Oxime See Diacetyl Monoxime**					
012400	**1-Butane Sulphonic Acid Sodium Salt Anhydrous 99% AR** (Sodium-1-butane sulphonate Anhydrous) $C_4H_9NaO_3S$ M.W. : 160.17	2386-54-1	GB GB	5 gm 25 gm	540 1098	29041090
	1-Butanol See n-Butanol **Butan-1-ol See n-Butanol** **Butan-2-ol See 2-Butanol** **Butan-2-one See Ethyl Methyl Ketone**					
027310	**n-Butanol 98% for Synthesis** (1-butanol; n-butyl alcohol; Butan-1-ol) $(CH_3).(CH_2)_3OH$ M.W. : 74.12	71-36-3	GB GB PR	500 ml 2.5 L 25 Lit	333 1305 POR	29051300
010090	**n-Butanol 99.5% AR** (1-butanol; n-butyl alcohol; Butan-1-ol) $(CH_3).(CH_2)_3OH$ M.W. : 74.12	71-36-3	GB GB	500 ml 2.5 L	396 1530	29051300
GC0110	**n-Butanol 99.5% GC grade** (1-butanol; n-butyl alcohol; Butan-1-ol) $(CH_3).(CH_2)_3OH$ M.W. : 74.12	71-36-3	GB GB	250 ml 1 L	540 1530	29051300
027320	**2-Butanol 98% for Synthesis** (sec-butyl alcohol; butan-2-ol) $CH_3.CH_2.CH(OH).CH_3$ M.W. : 74.12	78-92-2	GB GB PR	500 ml 2.5 L 25 Lit	504 2097 POR	29051490
010100	**2-Butanol 99.5% AR** (sec-Butyl alcohol; butan-2-ol) $CH_3.CH_2.CH(OH).CH_3$ M.W. : 74.12	78-92-2	GB GB	500 ml 2.5 L	585 2340	29051490
027325	**tert-Butanol 98% for Synthesis** (tert-Butyl alcohol; 2-methylpropan-2-ol) $(CH_3)_3.COH$ M.W. : 74.12	75-65-0	GB GB PR	500 ml 2.5 L 25 Lit	405 1602 POR	29051490

CODE	PRODUCT DESCRIPTION	CAS NO	PKG. TYPE	PACKING	PRICES	HSN
010110	**tert-Butanol 99% AR** (tert-Butyl alcohol; 2-methylpropan-2-ol) $(CH_3)_3.COH$ M.W. : 74.12	75-65-0	GB GB	500 ml 2.5 L	504 2007	29051490
HP0053	**tert-Butanol 99.5% for HPLC & Spectroscopy** (tert-Butyl alcohol; 2-methylpropan-2-ol) $(CH_3)_3.COH$ M.W. : 74.12	75-65-0	GB	1 L	2520	29051490
	Butanone See Ethyl Methyl Ketone **2-Butoxy Ethanol See Ethylene Glycol Mono Butyl Ether**					
027330	**n-Butyl Acetate 98% for Synthesis** (Butyl acetate; n-Butyl ester of acetic acid; Butyl ethanoate) $C_6H_{12}O_2$ M.W. : 116.16	123-86-4	GB GB PR	500 ml 2.5 L 25 Lit	450 1800 POR	29153990
010120	**n-Butyl Acetate 99% AR** (Butyl acetate; n-Butyl ester of acetic acid; Butyl ethanoate) $C_6H_{12}O_2$ M.W. : 116.16	123-86-4	GB GB	500 ml 2.5 L	540 2160	29153990
027332	**tert-Butyl Acetate 99% for Synthesis** (TBAc; acetic acid tert-butyl ester; t-butyl acetate) $C_6H_{12}O_2$ M.W. : 116.16	540-88-5	GB GB	500 ml 2.5 L	1143 4392	29153990
027335	**Butyl Acrylate Monomer 99%** (Acrylic acid butyl ester) $C_7H_{12}O_2$ M.W. : 128.17	141-32-2	GB GB	500 ml 2.5 L	1089 4689	29161210
	Iso-Butyl Alcohol See Iso-Butanol **n-Butyl Alcohol See n-Butanol** **sec-Butyl Alcohol See 2-Butanol** **tert-Butyl Alcohol See tert-Butanol** **Butyl Carbitol See Diethylene Glycol Mono Butyl Ether** **Butyl Glycol See Ethylene Glycol Mono Butyl Ether**					
027337	**n-Butylamine 98% for Synthesis** (1-Butanamine; 1-Aminobutane) $C_4H_{11}N$ M.W. : 73.14	109-73-9	GB GB	500 ml 2.5 L	540 2205	29211990
010125	**n-Butylamine 99% AR** (1-Butanamine; 1-Aminobutane) $C_4H_{11}N$ M.W. : 73.14	109-73-9	GB	500 ml	648	29211990
027340	**tert-Butylamine 98% for Synthesis** (2-amino-2-methyl propane) $C_4H_{11}N$ M.W. : 73.14	75-64-9	GB GB	500 ml 2.5 L	720 2808	29211990
010117	**tert-Butylamine 99.5% AR** (2-amino-2-methyl propane) $C_4H_{11}N$ M.W. : 73.14	75-64-9	GB	500 ml	900	29211990
030645	**Butylated Hydroxy Anisole (BHA) 98%** (2-tert-butyl-4-methoxy phenol; BHA.) meets analytical specifications of BP, Ph. Eur. $C_{11}H_{16}O_2$ M.W. : 180.25	25013-16-5	PB PB	100 gm 500 gm	954 3294	29095090
030646	**Butylated Hydroxy Toluene (BHT) 99%** (2,6-di-tert-butyl-p-cresol; BHT) $C_{15}H_{24}O$ M.W. : 220.35	128-37-0	PB PB PD	500 gm 5 kg 25 kg	1080 9450 POR	29071990
027345	**n-Butyl Bromide 98% for Synthesis** CH3.CH2.CH2.CH2.Br M. W.: 137.02	109-65-9 *new*	GB GB GB	250 ml 500 ml 2.5 L	1107 1800 7200	29033920

RESEARCH & LABORATORY CHEMICALS

CODE	PRODUCT DESCRIPTION	CAS NO	PKG. TYPE	PACKING	PRICES	HSN
030648	**p-tert-Butyl Catechol 97%** (4-tert-butyl pyrocatechol; 1, 2 Benzenediol) $C_{10}H_{14}O_2$ M.W. : 166.22	98-29-3	GB	500 gm	1197	29072990
027343	**n-Butyl Chloride 98%** (1-Chlorobutane) C_4H_9Cl M.W.: 92.58	109-69-3	GB GB PR	500 ml 2.5 L 25 Lit	774 3492 POR	29031990
010123	**n-Butyl Chloride 99% AR** (1-Chlorobutane) C_4H_9Cl M.W.: 92.58	109-69-3	GB GB	500 ml 2.5 L	1350 4500	29031990
	Butyl Cellosolve See Ethylene Glycol Mono Butyl Ether **Butyl Digol See Diethylene Glycol Mono Butyl Ether**					
030650	**tert-Butyl Hydroquinone (TBHQ) 97%** $C_{10}H_{14}O_2$ M.W. : 166.22	1948-33-0	PB PB PB	250 gm 2.5 kg 10 kg	1197 10791 POR	29072990
030652	**Butyl-p-Hydroxy Benzoate 99%** (Butyl Paraben) $C_{11}H_{14}O_3$ M.W. : 194.23	94-26-8	PB	500 gm	1845	29183090
027346	**n-Butyl Iodide 98%** (1-iodobutane) H_4H_9I M. W.: 184.02	542-69-8 *new*	GB GB	100 ml 250 ml	6498 14994	29034490
027348	**tert-Butyl Methyl Ether 99% for Synthesis** (MTBE; Methyl tert-butyl ether) $C_5H_{12}O$ M.W. : 88.15	1634-04-4	GB GB	500 ml 2.5 L	432 1791	29091900
010128	**tert-Butyl Methyl Ether 99.5% AR** (MTBE; Methyl tert-butyl ether) $C_5H_{12}O$ M.W. : 88.15	1634-04-4	GB GB	500 ml 2.5 L	513 2394	29091900
	Butyl Cellosolve See Ethylene Glycol Mono Butyl Ether **Butyl Digol See Diethylene Glycol Mono Butyl Ether** **iso-Butyl Methyl Ketone See Iso-Butyl Methyl Ketone** **n-Butyl Phthalate See Di-n-Butyl Phthalate** **n-Butyl Phosphate See Tri-n-Butyl Phosphate**					
027350	**n-Butyl Stearate 50% for Synthesis** (Stearic acid butyl ester) $C_{22}H_{44}O_2$ M.W. : 340.59	123-95-5	GB GB	500 ml 2.5 L	378 1494	29157090
	iso-Butyric Acid See Iso-Butyric Acid for Synthesis					
027353	**n-Butyric Acid 99% for Synthesis** (n-Butanoic Acid, Ethylacetic Acid; Butyric Acid) $C_4H_8O_2$ M.W. : 88.11	107-92-6	GB GB	500 ml 2.5 L	718 2898	29156010
010130	**n-Butyric Acid 99.5% AR** (n-Butanoic Acid, Ethylacetic Acid; Butyric Acid) $C_4H_8O_2$ M.W. : 88.11	107-92-6	GB	500 ml	891	29156010
	Butyric Acid Ethyl Ester See Ethyl Butyrate					
	C					
	Cacodylic Acid Sodium Salt See Sodium Cacodylate					
AAS021	**Cadmium AAS Solution** 1000ppm Single Element in HNO_3		PE PE GB	100 ml 250 ml 500 ml	1800 2250 3780	38220090

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ICP025	**Cadmium ICP Standard Solution** 1000 ppm TRISTAR Single Element in HNO_3		PE GB	100 ml 500 ml	4680 7830	38220090
ICP024	**Cadmium ICP Standard Solution** 10000 ppm TRISTAR Single Element in HNO_3		PE PE	100 ml 500 ml	13500 40500	38220090
SS0450	**Cadmium 25 mg /L Standard Solution**		PE	250 ml	1602	38220090
012500	**Cadmium Metal Granular 99% AR** Cd At. W. : 112.41	7440-43-9	PB PB	100 gm 500 gm	549 2493	81072000
030691	**Cadmium Acetate Dihydrate 98%** $(CH_3COO)_2Cd.2H_2O$ M.W. : 266.53	5743-04-4	PB PB PB	100 gm 250 gm 500 gm	522 945 1593	29152990
012501	**Cadmium Acetate Dihydrate 99% AR** $(CH_3COO)_2Cd.2H_2O$ M.W. : 266.53	5743-04-4	PB PB PB	100 gm 250 gm 500 gm	711 1548 2790	29152990
030693	**Cadmium Carbonate 62-66%** (Otavite) $CdCO_3$ M.W. : 172.42	513-78-0	PB PB	100 gm 500 gm	640 2970	28369990
030694	**Cadmium Chloride Dried Anhydrous 95%** $CdCl_2$ M.W. : 183.32	10108-64-2	GB GB	100 gm 500 gm	2493 9990	28273990
030695	**Cadmium Chloride Monohydrate 98%** (Cadmium dichloride; Dichlorocadmium) $CdCl_2.H_2O$ M.W. : 201.32	35658-65-2	GB GB	100 gm 500 gm	594 2691	28273990
012502	**Cadmium Chloride Monohydrate 99% AR** (Cadmium dichloride; Dichlorocadmium) $CdCl_2.H_2O$ M.W. : 201.32	35658-65-2	GB GB	100 gm 500 gm	918 4095	28273990
030696	**Cadmium Iodide 99%** (Cadmium diiodide) CdI_2 M.W. : 366.21	7790-80-9	GB GB	100 gm 500 gm	3090 14994	28276090
SOL047	**Cadmium Iodine Solution**		GB	125 ml	900	38220090
030697	**Cadmium Nitrate Tetrahydrate 98.5% Purified** (Cadmium Nitrate-4-Hydrate; Nitric acid cadmium salt tetrahydrate) $Cd(NO_3)_2.4H_2O$ M.W. : 308.48	10022-68-1	GB GB GB PD	100 gm 250 gm 500 gm 25 kg	522 1090 2091 POR	28342990
012503	**Cadmium Nitrate Tetrahydrate 99% AR/ACS** (Cadmium Nitrate-4-Hydrate; Nitric acid cadmium salt tetrahydrate) $Cd(NO_3)_2.4H_2O$ M.W. : 308.48	10022-68-1	GB GB	100 gm 500 gm	522 2340	28342990
030698	**Cadmium Oxalate Trihydrate 99%** $Cd(COO)_2.3H_2O$ M.W. : 254.00		PB PB	100 gm 500 gm	684 2988	29171190
030699	**Cadmium Oxide 99.5%** CdO M.W. : 128.41	1306-19-0	PB PB	100 gm 500 gm	640 2790	28259020
012504	**Cadmium Oxide 99.7% AR** CdO M.W. : 128.41	1306-19-0	PB	250 gm	1490	28259020
030700	**Cadmium Phosphate 98%** $Cd_3(PO_4)_2$ M.W. : 527.18	13847-17-1	PB PB	100 gm 500 gm	630 2502	28352990
030701	**Cadmium Succinate 98%** $C_4H_4CdO_4$ M.W. : 228.48	141-00-4	PB PB	100 gm 500 gm	1791 7191	29171990
030712	**Cadmium Sulphate Hydrate 99%** $3CdSO_4.8H_2O$ M.W. : 769.52	7790-84-3	PB PB	100 gm 500 gm	621 2291	28332990

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012505	**Cadmium Sulphate Hydrate 99.99% AR** $3CdSO_4.8H_2O$ M.W. : 769.52	7790-84-3	PB PB	100 gm 500 gm	675 3051	28332990
	Caesium See Cesium					
030719	**Caffeic Acid 98%** (3,4-dihydroxycinnamic acid) $C_9H_8O_4$ M.W. : 180.16	331-39-5	GB GB	1 gm 5 gm	3060 POR	29182990
030721	**Caffeine Anhydrous 98% Pure** (1,3,7-trimethylxanthine; Coffeinum) $C_8H_{10}N_4O_2$ M.W. : 194.19	58-08-2	PB PB PB	100 gm 250 gm 500 gm	900 1710 3006	29393000
012520	**Caffeine Anhydrous 99% AR** (1,3,7-trimethylxanthine; Coffeinum) $C_8H_{10}N_4O_2$ M.W. : 194.19	58-08-2	PB PB	100 gm 250 gm	1107 2502	29393000
030725	**Calamine 98% Purified**	8011-96-9	PB PD	500 gm 25 kg	810 POR	28399090
	Calcein Indicator See Fluorescein Complexone					
AAS022	**Calcium AAS Solution** 1000 ppm Single Element in HNO_3		PE PE GB	100 ml 250 ml 500 ml	1800 2250 3780	38220090
ICP029	**Calcium ICP Standard Solution** 1000 ppm TRISTAR Single Element in HNO_3		PE GB	100 ml 500 ml	4680 6820	38220090
ICP030	**Calcium ICP Standard Solution** 10000 ppm TRISTAR Single Element in HNO_3		PE GB	100 ml 500 ml	7002 11530	38220090
ICP031	**Calcium ICP Standard Solution** 1000 ppm TRISTAR Single Element in HCl		PE GB	100 ml 500 ml	4680 7920	38220090
ICP032	**Calcium ICP Standard Solution** 10000 ppm TRISTAR Single Element in HCl		PE GB	100 ml 500 ml	13500 45000	38220090
SS0500	**Calcium 10 mg/L Standard Solution**		PE	250 ml	1602	38220090
030727	**Calcium Metal 98.5%** Ca At. W. : 40.08	7440-70-2	GB GB PB	100 gm 500 gm 5 kg	540 1602 POR	28051200
030730	**Calcium Acetate 95% for Soil Test** $C_4H_6CaO_4.XH_2O$ M.W. : 158.17	114460-21-8	PB PD	500 gm 25 kg	630 POR	29152910
012525	**Calcium Acetate 99% AR/ACS for Soil Test** $C_4H_6CaO_4.XH_2O$ M.W. : 158.17	114460-21-8	PB	500 gm	1305	29152910
030731	**Calcium Carbide 75%** CaC_2 M.W. : 64.10	75-20-7	GB GB	100 gm 250 gm	198 396	28491000
030732	**Calcium Carbonate Precipitated 98.5%** (Carbonic acid calcium salt) meets analytical specification of FCC, IP,BP, Ph.Eur. $CaCO_3$ M.W. : 100.09	471-34-1	PB PB PD	500 gm 5 kg 50 kg	261 1791 POR	28365000
012526	**Calcium Carbonate Precipitated 99.5% AR** (Carbonic acid calcium salt) $CaCO_3$ M.W. : 100.09	471-34-1	PB	500 gm	333	28365000
030733	**Calcium Chloride Fused 90%** $CaCl_2$ M.W. : 110.99	10043-52-4	PB PB PD PD	500 gm 5 kg 25 kg 50 kg	261 1593 POR POR	28272000

CODE	PRODUCT DESCRIPTION	CAS NO	PKG. TYPE	PACKING	PRICES	HSN
030734	**Calcium Chloride Dihydrate 98%** $CaCl_2.2H_2O$ M.W. : 147.02	10035-04-8	PB PB PD	500 gm 5 kg 50 kg	351 2091 POR	28272000
012527	**Calcium Chloride Dihydrate 99% AR** $CaCl_2.2H_2O$ M.W. : 147.02	10035-04-8	PB	500 gm	639	28272000
US0500	**Calcium Chloride 1N TS**		PB	500 ml	450	38220090
VMS100	**Calcium Chloride 0.005M (0.01N) Standardized Solution**		PB	1 L	1080	38220090
VMS101	**Calcium Chloride 0.01M (0.02N) Standardized Solution**		PB	1 L	1080	38220090
VMS102	**Calcium Chloride 0.02M (0.04N) Standardized Solution**		PB	1 L	900	38220090
VMS103	**Calcium Chloride 0.05M (0.1N) Standardized Solution**		PB	1 L	900	38220090
VMS104	**Calcium Chloride 0.1M Standardized Solution**		PB	1 L	900	38220090
VMS105	**Calcium Chloride 1M Solution**		PB	500 ml	360	38220090
VMS106	**Calcium Chloride 1M Standardized Solution**		PB	500 ml	630	38220090
030735	**Calcium Citrate Tetrahydrate 99% Pure** (Tricalcium dicitrate tetrahydrate) $(C_6H_5O_7)_2Ca_3.4H_2O$ M.W. : 570.50	5785-44-4	PB	500 gm	792	29181590
	tri- Calcium Dicitrate Tetrahydrate Extrapure See Calcium Citrate Tetrahydrate					
030736	**Calcium Fluoride 97% Purified** (Fluorite; Fluorspar) CaF_2 M.W. : 78.08	7789-75-5	PB PD	500 gm 25 kg	1125 POR	28261990
030737	**Calcium Formate 98%** (Formic acid calcium salt) $C_2H_2CaO_4$ M.W. : 130.12	544-17-2	PB	500 gm	561	29151290
030738	**Calcium Gluconate Monohydrate 99%** $C_{12}H_{22}CaO_{14}H_2O$ M.W. : 448.39	18016-24-5	PB PD	500 gm 50 kg	592 POR	29181610
030740	**Calcium Hardness Indicator Powder** for water analysis		GB	25 gm	108	38220090
030739	**Calcium Hydride 95%** CaH_2 M.W. : 42.10	7789-78-8	GB	100 gm	2963	28500010
	Calcium Hydrogen Ortho Phosphate See di-Calcium Phosphate Anhydrous **Calcium Hydrogen Phosphate See di-Calcium Phosphate Dihydrate**					
030741	**Calcium Hydroxide 90% Pure** $Ca(OH)_2$ M.W. : 74.09	1305-62-0	PB PB PD	500 gm 5 kg 50 kg	288 2250 POR	28259040
012528	**Calcium Hydroxide 96% AR** $Ca(OH)_2$ M.W. : 74.09	1305-62-0	PB	500 gm	639	28259040
	Calcium Hypochlorite See Bleaching Powder					
030742	**Calcium Lactate 98% for Soil Test** $C_6H_{10}CaO_6.5(H_2O)$ M.W. : 308.30	5743-47-5	PB PB	250 gm 1 kg	491 1740	29181120
030743	**Calcium Nitrate Tetrahydrate 98%** $Ca(NO_3)_2$ $4H_2O$ M.W. : 236.15	13477-34-4	PB PB PD	500 gm 5 kg 50 kg	291 2340 POR	28342990

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012529	**Calcium Nitrate Tetrahydrate 99% AR** $Ca(NO_3)_2\ 4H_2O$ M.W. : 236.15	13477-34-4	PB	500 gm	441	28342990
030744	**Calcium Oxalate Monohydrate 98%** $CaC_2O_4.H_2O$ M.W. : 146.12	5794-28-5	PB	500 gm	1782	29171190
030745	**Calcium Oxide 95% (Selected Lump)** (Lime; Quicklime) CaO M.W. : 56.08	1305-78-8	GB PB PD	500 gm 5 kg 50 kg	306 2430 POR	28259090
012533	**Calcium Oxide (Lumps) 97.5% AR** (Lime; Quicklime) CaO M.W. : 56.08	1305-78-8	GB	500 gm	360	28259090
030746	**Calcium Oxide Anhydrous Powder 96%** CaO M.W. : 56.08	1305-78-8	PB PB PD	500 gm 5 kg 50 kg	288 2304 POR	28259040
030747	**Calcium-D-Pantothenate 98% for Biochemistry** [D(+) pantothenic acid calcium salt; vitamin B5] $(C_9H_{16}NO_5)_2Ca$ M.W. : 476.54	137-08-6	GB GB GB GB	10 gm 25 gm 100 gm 500 gm	216 441 1350 4500	29362400
	Calcium Phosphate Dibasic See di-Calcium Phosphate **Calcium Phosphate Tribasic See tri-Calcium Phosphate**					
030748	**di-Calcium Phosphate Anhydrous 98.5%** (Calcium hydrogen phosphate; Calcium phosphate dibasic) $CaHPO_4$ M.W. : 136.06	7757-93-9	PB PD	500 gm 50 kg	702 POR	28352610
030749	**di-Calcium Phosphate Dihydrate 98%** (Calcium hydrogen phosphate dihydrate; Dibasic Calcium Phosphate Dihydrate) $CaHPO_4.2H_2O$ M.W. : 172.10	7789-77-7	PB PD	500 gm 50 kg	603 POR	28352610
030750	**tri-Calcium Phosphate 90%** (Calcium phosphate tri-basic) $Ca_3(PO_4)_2$ M.W. : 310.18	7758-87-4	PB PB PD	500 gm 5 kg 50 kg	639 5841 POR	28352690
030751	**Calcium Phosphinate 98% Pure** (Calcium hypo phosphite) $H_4CaO_4P_2$ M.W. : 170.06	7789-79-9	PB	500 gm	3996	28351090
030752	**Calcium Propionate 98%** (Propionic acid calcium salt) $C_6H_{10}CaO_4$ M.W. : 186.22	4075-81-4	PB PD	500 gm 25 kg	738 POR	29155000
030753	**Calcium-D-Saccharate Tetrahydrate 98%** (D-glucaric acid calcium salt; calcium D-glucarate) $C_6H_8CaO_8.4H_2O$ M.W. : 320.27	5793-89-5	PB	500 gm	6237	29181990
030754	**Calcium Stearate Pure** (Stearic acid calcium salt) $C_{36}H_{70}CaO_4$ M.W. : 607.04	1592-23-0	PB PB PD	500 gm 5 kg 25 kg	711 4991 POR	29157090
030755	**Calcium Sulphate Anhydrous 97%** $CaSO_4$ M.W. : 136.14	7778-18-9	PB PB PD	500 gm 5 kg 25 kg	468 4190 POR	28332990
030756	**Calcium Sulphate Dihydrate 98%** $CaSO_4.2H_2O$ M.W. : 172.17	10101-41-4	PB PD PD	500 gm 25 kg 50 kg	311 POR POR	28332990
012530	**Calcium Sulphate Dihydrate 99% AR/ACS** $CaSO_4.2H_2O$ M.W. : 172.17	10101-41-4	PB	500 gm	441	28332990

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US0550	**Calcium Sulphate TS**		PB	500 ml	225	38220090
030757	**Calcium Tungstate 99.5%** CaO_4W M.W. : 287.93	7790-75-2	PB PB	100 gm 500 gm	4797 19080	28418090
	Calcon See Solochrome Dark Blue					
STA058	**Calcon Carboxylic Acid 60% AR** $C_{21}H_{14}N_2O_7S$ M.W. : 438.41	3737-95-9	GB GB	5 gm 25 gm	340 1090	29270090
STA059	**Calmagite Indicator 60% AR** (Claver II; 1-(1-Hydroxy-4-methyl-2-phenylazo)-2-napthol-4-sulfonic acid; 3-Hydroxy-4-(2-hydroxy-5-methylphenylazo)naphthalene-1-sulfonic acid) $C_{17}H_{14}N_2O_5S$ M.W. : 358.37	3147-14-6	GB GB	1 gm 5 gm	225 891	29270090
STS042	**Calmagite 0.1% w/v Aqueous Indicator Solution** (For Water Hardness)		PB	100 ml	369	38220090
	Calomel See Mercurous Chloride **Calver II See Calmagite Indicator AR**					
030760	**Camphor MAR 97%** (DL-camphor) micro analytical reagent $C_{10}H_{16}O$ M.W. : 152.24	76-22-2	PB PB	100 gm 500 gm	646 2995	29142921
	Canada Balsam See Balsam Canada					
027400	**n-Capric Acid 98.5% for Synthesis** (n-decanoic acid) $CH_3(CH_2)_8COOH$ M.W. : 172.27	334-48-5	GB GB	500 ml 2.5 L	1215 5490	29159090
027410	**n-Caprylic Acid 97.5%** (n-octanoic acid) $CH_3(CH_2)_6COOH$ M.W. : 144.21	124-07-2	GB GB	500 ml 2.5 L	1449 6597	29159020
030763	**Caprylic Acid Sodium Salt 99%** (Octanoic acid sodium salt; sodium caprylate; Sodium octanoate) $C_8H_{15}NaO_2$ M.W. : 166.20	1984-06-1	GB GB	250 gm 1 kg	1593 4797	29159090
	n-Capryl Alcohol See 1-Octanol					
BF0251	**CAPS 99%** [3-(cyclohexylamino)-1-propane sulphonic acid] $C_9H_{19}NO_3S$ M.W. : 221.32	1135-40-6	GB GB	25 gm 100 gm	1593 5994	29213090
BF0255	**CAPSO 97%** [3-(cyclohexylamino)-2-hydroxy-1-propanesulphonic acid] $C_9H_{19}NO_4S$ M.W. : 237.32	73463-39-5	GB GB	25 gm 100 gm	1647 5292	29225090
KIT037	**Capsule Stain Kit**		KIT	Kit	441	38220090
	N-(Carbamoylmethyl)-2-Aminoethane Sulphonic Acid See ACES Buffer					
STA060	**Carbol Fuchsin Powder for Microscopy** (Ziehl Neelsen) $C_{21}H_{21}N_3.HCl$ M.W. : 351.87	4197-24-4	GB GB	25 gm 100 gm	405 1191	32049000
STS048	**Carbol Fuchsin Solution for Microscopy** according to Ziehl Neelsen		PB PB	125 ml 500 ml	207 711	38220090
STS049	**Carbol Fuchsin Strong Staining Solution** according to Ziehl Neelsen		PB PB	125 ml 500 ml	225 741	38220090
STS050	**Carbol Gentian Violet Stain** (Gram's stain an alternative to Gentain violet)		PB	125 ml	250	38220090

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STS052	**Carbol Methylene Blue Stain** (Bacterial stain)		PB	125 ml	295	38220090
	Carbolic Acid See Phenol					
STS051	**Carbol Xylene for Microscopy** Content: Abt. 25% Phenol		PB	500 ml	342	38220090
SS0525	**Carbon 4000mg /L Standard Solution**		PE	250 ml	1620	38220090
027420	**Carbon Tetra Chloride 99.5% for Synthesis** (Tetra chloro methane) CCl_4 M.W. : 153.82	56-23-5	GB GB	500 ml 2.5 L	2097 9594	29031400
010131	**Carbon Tetra Chloride 99.9% AR** (Tetra chloro methane) CCl_4 M.W. : 153.82	56-23-5	GB GB	500 ml 2.5 L	2295 10197	29031400
HP0072	**Carbon Tetra Chloride 99.8% for HPLC & Spectroscopy** (Tetra chloro methane) CCl_4 M.W. : 153.82	56-23-5	GB	1 L	4392	29031400
030769	**Carbopol 934** (Carboxy polymethylene 934; carboxy vinyl polymer 934; Carbomer 934)	9003-01-4	PB	500 gm	3195	39069090
030770	**Carbopol 940** (Carboxy polymethylene 940; carboxy vinyl polymer 940; Carbomer 940)	9003-01-4	PB	500 gm	2997	39069090
030772	**Carboxy Methyl Cellulose Sodium Salt High Viscosity** (CMC sodium salt) (500-800 cPs)	9004-32-4	PB	500 gm	1170	39123100
030773	**Carboxy Methyl Cellulose Sodium Salt Low Viscosity** (CMC sodium salt) (200-300 cPs)		PB	500 gm	900	39123100
	Carmellose Sodium See Carboxy Methyl Cellulose Sodium Salt					
STS055	**Carmine Aceto Staining Solution** for Microscopical Staining		GB GB	100 ml 250 ml	1593 3393	38220090
STA065	**Carmine Stains 50% for Microscopy (C.I. 75470)** (Neutral Red 4)	1390-65-4	GB GB	5 gm 25 gm	801 3600	32030090
STS054	**Carmine Solution (Zorkin)** (Reagent for Boric acid)		GB	100 ml	1197	38220090
STS057	**Carmine Best's Solution**		GB	100 ml	990	38220090
STA067	**Carminic Acid 95% for Microscopy AR** (Cochineal ; Natural Red 4) $C_{22}H_{20}O_{13}$ M.W. : 492.4	1260-17-9	GB GB	1 gm 5 gm	3492 10980	32030090
030777 *	**L-Carnitine 98% for Biochemistry** (Vitamin BT) $C_7H_{15}NO_3$ M.W. : 161.20	541-15-1	GB GB	5 gm 25 gm	792 2097	29349900
SOL056	**Carnoy's Fluid Solution** Fixative for Tissue used in Chromosome Studies		GB	100 ml	387	38220090
030780	**Carrageenan** (gelatin; vegetable irish moss)	9000-07-1	GB GB	100 gm 250 gm	918 1854	13023900
030783	**Casein (Alkali Soluble)**	9000-71-9	PB	500 gm	1800	35011000

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030784	**Casein from Bovine Milk** (Fat free low in vitamins)	9000-71-9	PB	500 gm	1944	35011000
030785	**Casein from Bovine Milk** Purified powder for Protein Rich	9000-71-9	PB PB	500 gm 1 kg	1944 2844	35011000
027430	**Castor Oil**	8001-79-4	PB PB	500 ml 2.5 L	567 2196	15153090
	Catechol See Pyrocatechol **Cation Exchange Resins See Amberlite Resins** **Caustic Potash Flakes See Potassium Hydroxide Flakes** **Caustic Soda Flakes See Sodium Hydroxide Flakes** **CDTA See trans-1,2 Diamino Cyclohexane-N,N,N',N'-Tetra Acetic Acid**					
027440	**Cedar Wood Oil for Microscopy**	8000-27-9	GB GB GB	25 ml 100 ml 500 ml	801 2502 7002	33012916
027442	**Cedar Wood Oil Natural**	8000-27-9	GB	100 ml	2592	33012916
030787	**Celite 545 Filter Aid** (Diatomaceous earth; flux-calcined)	61790-53-2	PB PB	1 kg 5 kg	1197 4194	38029019
012550	**Celite 545 AR** (Diatomaceous earth; flux-calcined)	61790-53-2	PB	500 gm	1170	38029019
030797	**D-Cellobiose Extra Pure for Biochemistry** (ß-D-Glc-(14)-D-Glc, 4-O-ß-D-Glucopyranosyl-D-glucose) $C_{12}H_{22}O_{11}$ M.W. : 342.30	528-50-7	GB GB	5 gm 25 gm	1242 4995	29400000
	Catechol See Pyrocatechol **Cellosolve See Ethylene Glycol Mono Ethyl Ether**					
027460	**Cellosolve Acetate 99%** (2-ethoxy ethyl acetate; ethylene glycol monoethyl ether acetate) $CH_3.COO.CH_2.CH_2.OC_2H_5$ M.W. : 132.16	111-15-9	GB GB	500 ml 2.5 L	504 2043	29153990
ENZ016	***Cellulase for Biochemistry** Activity — 20000 CMC U/gm	9012-54-8	GB GB	1 gm 5 gm	7965 27891	35079099
030805	**Cellulose Powder Pract.** $(C_6H_{10}O_5)n$	9004-34-6	PB	500 gm	495	39129090
030806	**Cellulose Powder** for Column Chromatography $(C_6H_{10}O_5)n$	9004-34-6	PB	500 gm	585	39129090
030807	**Cellulose Microcrystalline** for thin layer Chromatography $(C_6H_{10}O_5)n$	9004-34-6	PB	500 gm	1089	39129090
030812	**Cellulose Acetate** (Acetyl cellulose)	9004-35-7	PB	500 gm	2295	39121110
030813	**Cellulose Acetate Phthalate** $C_{116}H_{116}O_{64}$ M.W.: 2534.12	9004-38-0	PB PB	100 gm 500 gm	1017 4050	39129090
	Cellulose Nitrate See Nitro Cellulose					
030820	**Ceresin Wax White**	8001-75-0	PB	500 gm	747	27129090
	Ceric Ammonium Nitrate See Ammonium Ceric Nitrate **Ceric Ammonium Sulphate See Ammonium Ceric Sulphate**					

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RR0101	**Ceric Hydroxide 99.9% AR** $Ce(OH)_4$ M.W. : 208.15	12014-56-1	GB GB	50 gm 100 gm	4005 5040	28461090
RR0102	**Ceric Oxide 99.9% AR** (Cerium (IV) oxide; ceria) CeO_2 M.W. : 172.12	1306-38-3	PB	100 gm	1395	28461010
RR0105	**Ceric Sulphate Tetrahydrate 99% AR** (Cerium (IV) sulphate tetrahydrate) $Ce(SO_4)_2.4H_2O$ M.W. : 404.30	10294-42-5	GB	100 gm	2691	28461090
RR0107	**Ceric Sulphate N/10 Solution**		PB	500 ml	693	38220090
	Cerium (IV) See Ceric					
AAS020	**Cerium AAS Solution** 1000 ppm Single Element in HNO_3		PE	250 ml	1800	38220090
ICP033	**Cerium ICP Standard Solution** 1000 ppm TRISTAR Single Element in HNO_3		PE GB	100 ml 500 ml	4680 7920	38220090
ICP034	**Cerium ICP Standard Solution** 10000 ppm TRISTAR Single Element in HNO_3		PE GB	100 ml 500 ml	13500 45000	38220090
RR0153	**Cerium (III) Carbonate Hydrate 98%** (Cerous carbonate-hydrate) $Ce_2(CO_3)_3.XH_2O$ M.W. : 460.27	54451-25-1	GB	100 gm	5859	28461090
RR0154	**Cerium (III) Carbonate Hydrate 99.9% AR** $Ce_2(CO_3)_3.XH_2O$ M.W. : 460.27	54451-25-1	GB	100 gm	POR	28461090
RR0155	**Cerium (III) Chloride Heptahydrate 98%** (Cerous chloride heptahydrate) $CeCl_3.7H_2O$ M.W. : 372.58	18618-55-8	GB	100 gm	3996	28461090
RR0157	**Cerium (III) Fluoride 99.9% AR** (Cerous fluoride) CeF_3 M.W. : 197.12	7758-88-5	GB GB	25 gm 100 gm	3663 10989	28461090
RR0158	**Cerium (III) Nitrate Hexahydrate 99%** (Cerous nitrate hexahydrate) $Ce(NO_3)_3.\ 6H_2O$ M.W. : 434.23	10294-41-4	GB	100 gm	1791	28461090
RR0159	**Cerium (III) Oxalate Nonahydrate 99%** $Ce_2(C_2O_4)_3.9H_2O$ M.W. : 706.25	13266-83-6	GB	100 gm	12591	28461090
RR0163	**Cerium (III) Sulphate Hydrate 99%** $Ce_2(SO_4)_3.XH_2O$ M.W. : 568.42 (Anhy.)	13550-47-5	GB	50 gm	6901	28461090
RR0164	**Cerium (III) Sulphate Hydrate 99.99% AR** $Ce_2(SO_4)_3.XH_2O$ M.W. : 568.42 (Anhy.)	13550-47-5	GB GB	25 gm 100 gm	13149 39591	28461090
VMS115	**Cerium (IV) Sulphate 0.05M (0.05N) Standardized Solution**		PB	1 L	1071	38220090
VMS117	**Cerium (IV) Sulphate 0.1 mol/l Solution**		PB	1 L	1071	38220090
	Cerous See Cerium (III)					
AAS019	**Cesium AAS Solution** 1000 ppm Single Element in HNO_3		PE PE GB	100 ml 250 ml 500 ml	1800 2250 3780	38220090
ICP036	**Cesium ICP Standard Solution** 1000 ppm TRISTAR Single Element in HNO_3		PE PE	100 ml 500 ml	4050 7020	38220090
ICP035	**Cesium ICP Standard Solution** 10000 ppm TRISTAR Single Element in HNO_3		PE GB	100 ml 500 ml	7650 15840	38220090

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012553	**Cesium Acetate 99.9% AR** CH_3COOCs M.W. : 191.96	3396-11-0	GB	25 gm	8100	28469090
012554	**Cesium Bromide 99.99% AR** CsBr M.W. : 212.81	7787-69-1	GB GB	10 gm 50 gm	2502 6300	28469090
012556	**Cesium Carbonate 99% AR** Cs_2CO_3 M.W. : 325.82	534-17-8	GB GB	25 gm 100 gm	2016 7191	28369990
012557	**Cesium Chloride 99.5% AR** CsCl M.W. : 168.36	7647-17-8	GB GB	25 gm 100 gm	3717 14283	28273990
012559	**Cesium Flouride 99.9% AR** (Caesium flouride) CsF M.W. : 151.90	13400-13-0	GB GB	25 gm 100 gm	3591 12492	28269000
012560	**Cesium Hydroxide Monohydrate 99.5% AR** $CsOH.H_2O$ M.W. : 167.93	35103-79-8	GB GB	10 gm 50 gm	4590 18450	28469090
030825	**Cesium Iodide 99.9% Ultra Pure** (Caesium iodide) CsI M.W. : 259.81	7789-17-5	GB GB	10 gm 50 gm	3441 12492	28276090
012561	**Cesium Nitrate 99% AR** (Nitric acid caesium salt) $CsNO_3$ M.W. : 194.91	7789-18-6	GB GB	10 gm 50 gm	2997 8991	28342990
012563	**Cesium Sulphate 99.5% AR** Cs_2SO_4 M.W. : 361.87	10294-54-9	GB GB	10 gm 50 gm	1395 5994	28332990
030830	**Cetostearyl Alcohol 90%** $C_{34}H_{72}O_2$ M.W. : 512.94	8005-44-5	PB	500 gm	819	29051700
030835	**Cetrimide 96-101%** (Tetradecyltrimethyl Ammonium Bromide) $C_{17}H_{38}BrN$ M.W. : 336.41	1119-97-7	PB PB PD	100 gm 500 gm 25 kg	576 2493 POR	29239000
030838	**Cetyl Alcohol 95% Pure** (1-hexadecanol; Alcohol cetylicus; Palmityl alcoho) $C_{16}H_{34}O$ M.W. : 242.45	36653-82-4	PB PD	500 gm 25 kg	873 POR	29051700
030845	**Cetyl Pyridinium Bromide Monohydrate 95%** (N-hexadecyl pyridinium bromide) $C_{21}H_{38}NBr.H_2O$ M.W. : 402.46	140-72-7	PB	250 gm	3438	29333990
030846	**Cetyl Pyridinium Chloride Monohydrate 99%** (1-Hexadecylpyridinium chloride; Hexadecylpyridinium chloride) $C_{21}H_{38}NCl.H_2O$ M.W. : 358.01	6004-24-6	PB PB PB	100 gm 500 gm 1 kg	693 3096 POR	29333990
	Cetyl Trimethyl Ammonium Bromide See N-Cetyl-N,N,N-Trimethyl Ammonium Bromide					
030850	**N-Cetyl-N,N,N-Trimethyl Ammonium Bromide 98%** (Cetyl trimethyl ammonium bromide; CTAB 1-Hexadecyl)trimethylammonium bromide; Trimethylhexacecylammonium bromide; Cetrimonium Bromide) $C_{19}H_{42}BrN$ M.W. : 364.45	57-09-0	PB PB PD	100 gm 500 gm 25 kg	495 2097 POR	29239000
012565	**N-Cetyl-N,N,N-Trimethyl Ammonium Bromide 99% AR** (Cetyl trimethyl ammonium bromide; CTAB 1-Hexadecyl)trimethylammonium bromide; Trimethylhexacecylammonium bromide; Cetrimonium Bromide) $C_{19}H_{42}BrN$ M.W. : 364.45	57-09-0	PB PB	100 gm 500 gm	576 2394	29239000
030853	**Charcoal Activated** (Activated Charcoal; Activated Carbon) (Acid Washed) C M.W. : 12.01	7440-44-0	PB PB PD	500 gm 5 kg 25 kg	540 4491 POR	38021000

CODE	PRODUCT DESCRIPTION	CAS NO	PKG. TYPE	PACKING	PRICES	HSN
030855	**Charcoal Activated** (Activated Charcoal; Activated Carbon) (Decolourizing Powder) C M.W. : 12.01	7440-44-0	PB PB PD	500 gm 5 kg 25 kg	513 3690 POR	38021000
012570	**Charcoal Activated AR** (Activated Charcoal; Activated Carbon) Phosphorous Free for soil test C M.W. : 12.01	7440-44-0	PB PB PB PB	100 gm 250 gm 500 gm 5 kg	390 792 1290 11664	38021000
030857	**Charcoal Activated Granular** (Activated Charcoal; Activated Carbon) Abt. 2.0-5.0mm C M.W. : 12.01	7440-44-0	PB PB	500 gm 5 kg	471 3790	38021000
030860	**Chitin Flakes** content: Abt. 6% of Nitrogen $(C_8H_{13}NO_5)n$	1398-61-4	PB PB	100 gm 500 gm	315 1296	39139090
030861	**Chitin Powder Pract** content: Abt. 6 % of Nitrogen	1398-61-4	PB PB	100 gm 500 gm	2520 5004	39139090
030865	**Chloramine T 95%** (N-chloro-p-toluenesulphonamide sodium salt) $C_7H_7ClNNaO_2S.3H_2O$ M.W. : 281.69	7080-50-4	PB PB	500 gm 1 kg	1800 3204	29350090
VMS125	**Chloramine T (0.1 M) Solution**		PB	500 ml	603	38220090
030866	**p-Chloranil 95% for Synthesis** (Tetrachloro-1,4-benzoquinone) $C_6Cl_4O_2$ M.W. : 245.88	118-75-2	GB GB	250 gm 500 gm	1242 2250	29147090
012575	**Chloranillic Acid 99% AR** (2,5-Dichloro-3,6-dihydroxy-p-benzoquinone; 2,5-Dichloro-3,6-dihydroxy-2,5-cyclohexadiene-1,4-dione) for determination of Ca, Sr, Zr $C_6H_2Cl_2O_4$ M.W. : 208.99	87-88-7	GB	25 gm	2493	29147990
	Cetyl Trimethyl Ammonium Bromide See N-Cetyl-N,N,N-Trimethyl Ammonium Bromide					
SS0540	**Chloride 10 mg/L Standard Solution**		PE	250 ml	1602	38220090
PH0016	**Chlorine Test Papers**		PB	200 lvs	342	38220090
REA050 •	**Chlorine Test Reagent**		GB	100 ml	315	38220090
030868	**p-Chloro Acetanilide 98%** C_8H_8ClNO M.W. : 169.61	539-03-7	GB GB	25 gm 100 gm	675 2097	29242990
030869	**Chloro Acetic Acid Mono 99% Pure** (Mono chloro acetic acid) $C_2H_3ClO_2$ M.W. : 94.50	79-11-8	GB	500 gm	450	29154010
012580	**Chloro Acetic Acid Mono 99.5% AR** (Mono chloro acetic acid) $C_2H_3ClO_2$ M.W. : 94.50	79-11-8	GB	500 gm	594	29154010
030870	**Chloro Acetonitrile 98% for Synthesis** C_2H_2ClN M.W. : 75.50	107-14-2	GB GB	100 gm 500 gm	2695 10980	29269000
027465	**Chloro Acetyl Chloride 98% for Synthesis** (Chloracetic chloride; Chloroacetic acid chloride) $C_2H_2Cl_2O$ M.W. : 112.94	79-04-9	GB GB	500 ml 2.5 L	1494 6741	29159090

CODE	PRODUCT DESCRIPTION	CAS NO	PKG. TYPE	PACKING	PRICES	HSN
027471	**o-Chloro Aniline 98% for Synthesis** (2-chloroaniline; 2-Chlorobenzenamine) C_6H_6ClN M.W. : 127.6	95-51-2	GB GB	500 ml 2.5 L	891 4293	29214290
027470	**m-Chloro Aniline 98% for Synthesis** (3-chloroaniline;3-Chlorobenzenamine) $Cl.C_6H_4.NH_2$ M.W. : 127.6	108-42-9	GB GB	500 ml 2.5 L	1593 7290	29214290
030872	**p-Chloro Aniline 98% for Synthesis** (4-chloroaniline; 4-Chlorobenzenamine) $Cl.C_6H_4.NH_2$ M.W. : 127.6	106-47-8	GB	500 gm	1270	29214211
SOL052	**tetra-Chloro Auric Acid Solution** (Gold (III) chloride hydrate; tetrachloroauric (III) acid)		GB	25 ml	10557	38220090
030875 *	**Chloroauric Acid 24-25%** (Gold chloride) $HAuCl_4.3H_2O$ M.W. : 393.83	16961-25-4	GB	1 gm	9000	28433000
030876 *	**Chloroauric Acid 49%** (Gold chloride) $HAuCl_4.3H_2O$ M.W. : 393.83	16961-25-4	GB	1 gm	14994	28433000
027473	**o-Chloro Benzaldehyde 98% for Synthesis** (2-chloro benzaldehyde) C_7H_5ClO M.W. : 140.57	89-98-5	GB GB	100 ml 500 ml	693 2295	29130010
027472	**m-Chloro Benzaldehyde 97% for Synthesis** (3-chloro benzaldehyde) C_7H_5ClO M.W. : 140.57	587-04-2	GB GB	100 gm 500 gm	1863 7560	29130090
030880	**p-Chloro Benzaldehyde 98% for Synthesis** (4-chloro benzaldehyde) C_7H_5ClO M.W. : 140.57	104-88-1	GB GB	100 gm 500 gm	693 3090	29130090
027475	**Chloro Benzene Mono 99% for Synthesis** (Monochlorobenzene) C_6H_5Cl M.W. : 112.56	108-90-7	GB GB	500 ml 2.5 L	531 1990	29039110
010140	**Chloro Benzene Mono 99.5% AR** (Monochlorobenzene) C_6H_5Cl M.W. : 112.56	108-90-7	GB GB	500 ml 2.5 L	640 2291	29039110
SS0560	**Chloro Benzene 100 mg/L Standard Solution**		PE	250 ml	1602	38220090
030885	**o-Chloro Benzoic Acid 98% for Synthesis** (2-chlorobenzoic acid; OCBA) $C_7H_5ClO_2$ M.W. : 156.57	118-91-2	PB	500 gm	1490	29163990
030886	**p-Chloro Benzoic Acid 99% for Synthesis** (4-chlorobenzoic acid; PCBA) $C_7H_5.ClO_2$ M.W. : 156.57	74-11-3	PB PB	100 gm 500 gm	423 1890	29163990
030888 *	**p-Chloro Benzonitrile 98% for Synthesis** C_7H_4ClN M.W. : 137.57	623-03-0	GB GB	25 gm 100 gm	1080 3060	29269000
927480	**o-Chloro Benzoyl Chloride 98% for Synthesis** $C_7H_4Cl_2O$ M.W. : 175.02	609-65-4	GB GB	250 ml 500 ml	3006 5733	29163990
027476	**p-Chloro Benzyl Chloride 98% for Synthesis** $C_7H_6Cl_2$ M.W. : 161.03	104-83-6	GB GB	100 gm 500 gm	1080 3690	29034490
027477	**o-Chloro Benzyl Cyanide 98% for Synthesis** (2-chlorobenzyl cyanide) C_8H_6ClN M.W. : 151.60	2856-63-5	GB	100 ml	3096	29269000

CODE	PRODUCT DESCRIPTION	CAS NO	PKG. TYPE	PACKING	PRICES	HSN
027478	**m-Chloro Benzyl Cyanide 98% for Synthesis** (3-chlorobenzyl cyanide) C_8H_6ClN M.W. : 151.60	1529-41-5	GB	100 ml	2700	29269000
027479	**p-Chloro Benzyl Cyanide 97% for Synthesis** (4-chlorobenzyl cyanide) C_8H_6ClN M.W. : 151.60	140-53-4	GB GB	100 ml 500 ml	1080 4302	29269000
030890	**p-Chloro-m-Cresol 98%** (4-chloro-m-cresol; 4-chloro-3-methyl phenol; PCMC) C_7H_7ClO M.W. : 142.59	59-50-7	PB PB	500 gm 5 kg	2592 23994	38089990
030898	**1-Chloro-2,4-Dinitro Benzene 98%** (2,4-dinitrochlorobenzene) $C_6H_3ClN_2O_4$ M.W. : 202.55	97-00-7	GB	500 gm	891	29049020
012585	**1-Chloro-2,4-Dinitro Benzene 99% AR** (2,4-dinitrochlorobenzene) for determination of Nicotinic Acid,Nicotinamide $C_6H_3ClN_2O_4$ M.W. : 202.55	97-00-7	GB GB	25 gm 100 gm	243 792	29049020
SOL053	**1-Chloro-2,4-Dinitro Benzene Solution** (test for mercaptens)		GB	100 ml	291	38220090
	1-Chloro-2,3-Epoxy Propane See Epichlorohydrin					
030904	**o-Chloro Ethyl Morpholine Hydrochloride 97%** $C_6H_{12}ClNO.HCl$ M.W. : 186.08	3647-69-6	GB GB	100 gm 500 gm	1809 7200	29333919
027485	**o-Chloro Ethyl Phosphonic Acid Solution 39%** (Ethephon) $C_2H_6ClO_3P$ M.W. : 144.49	16672-87-0	GB GB	100 ml 250 ml	900 1800	29310042
027490	**Chloroform 99% for Synthesis** (Trichloromethane) $CHCl_3$ M.W. : 119.38	67-66-3	GB GB PR PD	500 ml 2.5 L 25 Lit 200 L	369 1152 POR POR	29031300
010150	**Chloroform 99% AR** (Trichloromethane) $CHCl_3$ M.W. : 119.38	67-66-3	GB GB PR	500 ml 2.5 L 25 Lit	405 1350 POR	29031300
GC0180	**Chloroform 99.5% GC Grade** (Trichloromethane) $CHCl_3$ M.W. : 119.38	67-66-3	GB GB	250 ml 1 L	450 1350	29031300
HP0075	**Chloroform 99.5% for HPLC & Spectroscopy** (Trichloromethane) stabilized with ethanol $CHCl_3$ M.W. : 119.38	67-66-3	GB GB	1 L 2.5 L	810 1602	29031300
DRY015	**Chloroform (Specially Dried) 99.5% AR** (Trichloromethane) $CHCl_3$ M.W. : 119.38	67-66-3	GB	500 ml	693	29031300
MB0040	**Chloroform 99.5% for Molecular Biology** (Trichloromethane) suitable for Nucleic acid purification $CHCl_3$ M.W. : 119.38	67-66-3	GB	500 ml	2700	29031300
PR0033	**Chloroform 99% for Pesticide Residue Trace Analysis** (Trichloromethane) $CHCl_3$ M.W. : 119.38	67-66-3	GB	1 L	3690	29031300
030907	**Chlorogenic Acid Hemihydrate 95% for Synthesis** $C_{16}H_{18}O_9 . ½H_2O$ M.W. : 363.32	327-97-9	GB PB	100 mgm 1 gm	504 3942	29181900

CODE	PRODUCT DESCRIPTION	CAS NO	PKG. TYPE	PACKING	PRICES	HSN
SOL952	**Chlorohexidine gluconate 20% Solution in water** for Lab use only		PB PB	500 ml 5 L	1107 9000	29420090
	2-Chloro-5-Hydroxy Toluene See p-Chloro-m-Cresol **4-Chloro-Meta Cresol See p-Chloro-m-Cresol** **tri-Chloro Methyl Benzene See Benzotrichloride**					
930906	**1-Chloro Methyl Naphthalene 95% for Synthesis** $C_{11}H_9Cl$ M.W. : 176.64	86-52-2	GB	100 gm	2520	29036990
030915	**1-Chloro-2-Nitro Benzene 99% for Synthesis** (o-chloronitrobenzene; ONCB) $C_6H_4ClNO_2$ M.W. : 157.56	88-73-3	GB	500 gm	640	29049040
030916	**1-Chloro-3-Nitro Benzene 98% for Synthesis** (m-Chloronitrobenzene) $C_6H_4ClNO_2$ M.W. : 157.56	121-73-3	GB GB	250 gm 500 gm	540 891	29042090
030917	**1-Chloro-4-Nitro Benzene 99% for Synthesis** (p-chloronitrobenzene; PNCB) $C_6H_4ClNO_2$ M.W. : 157.56	100-00-5	GB	500 gm	495	29049050
027500	**o-Chloro Phenol 98% for Synthesis** (2-chlorophenol; 2-Hydroxychlorobenzene; 1-Chloro-2-hydroxybenzene) $Cl.C_6H_4.OH$ M.W. : 128.56	95-57-8	GB GB	500 ml 2.5 L	1090 4690	29081900
030920	**p-Chloro Phenol 99.5% for Synthesis** (4-chlorophenol; 4-Hydroxychlorobenzene; 1-Chloro-4-hydroxybenzene) $Cl.C_6H_4.OH$ M.W. : 128.56	106-48-9	GB	500 gm	1040	29081900
STA070	**Chloro Phenol Red (pH Indicator) AR** (3',3'-dichlorophenol sulfonaphthalein) pH range 4.8-6.7 $C_{19}H_{12}Cl_2O_5S$ M.W. : 423.28	4430-20-0	GB GB	5 gm 25 gm	558 2295	29349900
STS060	**Chloro Phenol Red Indicator Solution**		PB	125 ml	142	38220090
930922	**p-Chloro Phenyl Boronic Acid 97% for Synthesis** $C_6H_6BClO_2$ M.W. : 156.37	1679-18-1	GB GB GB	5 gm 25 gm 100 gm	1890 7470 22500	29319090
	Chloro Platinic Acid See Platinic Chloride					
SOL054	**Chloro Platinic Acid 5% Solution in H_2O AR** (Hexa chloro platinic (IV) acid hydrate)		GB GB	5 ml 25 ml	3600 12600	38220090
027505	**o-Chloro Propionic Acid 92%** $C_3H_5ClO_2$ M.W. : 108.52	598-78-7	GB	100 ml	1440	29155000
030925 *	**n-Chloro Succinimide 98% for Synthesis** (1-Chloro-2,5-pyrrolidinedione; Succinochlorimide; NCS) $C_4H_4ClNO_2$ M.W. : 133.53	128-09-6	PB PB	100 gm 500 gm	693 2790	29299090
930940	**p-Chloro Thiophenol 98%** C_6H_5ClS M.W. : 144.62	106-54-7	GB GB	100 gm 500 gm	4500 18000	29309099
	1-Chloro-p-Toluene Sulfonamide Sodium Salt See Chloramine T					
030929	**p-Chloro-m-Xylenol 99%** (4-chloro-3,5-xylenol; 4-chloro-3,5-dimethyl phenol; PCMX) C_8H_9ClO M.W. : 156.61	88-04-0	PB PB	100 gm 500 gm	1494 4492	29081900
REA054	**Chloro Zinc Iodide Solution** (Schulteze's Reagent)		GB	100 ml	1260	38220090

RESEARCH & LABORATORY CHEMICALS

CODE	PRODUCT DESCRIPTION	CAS NO	PKG. TYPE	PACKING	PRICES	HSN
030934	**Cholesterol 95% Purified** (3ß-Hydroxy-5-cholestene, 5-Cholesten-3ß-o) Emulsifying agent $C_{27}H_{46}O$ M.W. : 386.66	57-88-5	GB GB GB	25 gm 100 gm 500 gm	2394 8991 40995	29061310
012590	**Cholesterol AR** (3ß-Hydroxy-5-cholestene, 5-Cholesten-3ß-o) $C_{27}H_{46}O$ M.W. : 386.66	57-88-5	GB GB GB	5 gm 25 gm 100 gm	693 2691 10980	29061310
ENZ023*	**Cholestrol Oxidase from Microorganism** Lyophilized powder, activity 17-24 U/mg	9028-76-6	GB	250 units	7443	35079099
SOL055	**Cholesterol 0.1% Stock Standard Solution**		GB	125 ml	207	38220090
030939	**Choline Chloride 99% Extra Pure** [(2-Hydroxyethyl)trimethylammonium chloride] $C_5H_{14}ClNO$ M.W. : 139.63	67-48-1	GB GB PD	100 gm 500 gm 25 kg	423 1494 POR	29231000
030940	**Choline Chloride for Feed experiments**		PB	2.5 kg	1206	29231000
AAS925	**Chromate AAS Solution** 1000 ppm Single Element IN H_2O		PE	250 ml	1800	38220090
SS0575	**Chromate 10 mg/L Standard Solution**		PE	250 ml	1602	38220090
	Chromic Acid See Chromium Trioxide **Chromic Chloride See Chromium (III) Chloride** **Chromic Oxide Green See Chromium (III) Oxide Green**					
AAS023	**Chromium AAS Solution** 1000 ppm Single Element in HNO_3		PE PE GB	100 ml 250 ml 500 ml	1800 2250 3780	38220090
ICP040	**Chromium ICP Standard Solution** 1000 ppm TRISTAR Single Element in HNO_3		PE GB	100 ml 500 ml	4680 7920	38220090
ICP042	**Chromium ICP Standard Solution** 1000 ppm TRISTAR Single Element in HCl		PE GB	100 ml 500 ml	4680 7920	38220090
ICP043	**Chromium ICP Standard Solution** 10000 ppm TRISTAR Single Element in HCl		PE GB	100 ml 500 ml	7020 11700	38220090
ICP041	**Chromium ICP Standard Solution** 10000 ppm TRISTAR Single Element in HNO_3		PE GB	100 ml 500 ml	18000 50400	38220090
012600	**Chromium Metal Powder 99.9% AR** Cr At. W. : 52.00	7440-47	PB PB	100 gm 500 gm	1206 4890	81122100
012601	**Chromium Metal Powder AR** 325 mesh (45 micron) Cr At. W. : 52.00	7440-47-3	PB	500 gm	4680	81122100
030944	**Chromium (III) Acetate Tech. 98%** (Chromic acid) $Cr(CH_3COO)_3$ M.W. : 229.13	1066-30-4	PB	250 gm	594	29152990
030946	**Chromium (III) Chloride Hexahydrate Tech.** $CrCl_3.6H_2O$	10060-12-5	PB	500 gm	900	28273990
030947	**Chromium (III) Chloride Hexahydrate 96%** (Chromium trichloride hexahydrate; Hexaaquachromium(III) chloride) $CrCl_3.6H_2O$ M.W. : 266.45	10060-12-5	PB	500 gm	1116	28273990
030949	**Chromium (III) Hydroxide Tech. 98%** $Cr(OH)_3 3H_2O$ M.W. : 157.02	41646-40-6	PB	250 gm	1503	28274900

CODE	PRODUCT DESCRIPTION	CAS NO	PKG. TYPE	PACKING	PRICES	HSN
030951	**Chromium (III) Nitrate Nonahydrate Tech. 95%** $Cr(NO_3)_3.9H_2O$ M.W. : 400.15	7789-02-8	GB	250 gm	504	28342990
030952	**Chromium (III) Nitrate Nonahydrate 99%** (Chromic Nitrate Nonahydrate; Nitric Acid Chromium Salt Nonahydrate) $Cr(NO_3)_3.9H_2O$ M.W. : 400.15	7789-02-8	GB	500 gm	1098	28342990
030953	**Chromium (III) Oxide Green 98%** (Chromic oxide green extra pure; Chromia) Cr_2O_3 M.W. : 151.99	1308-38-9	PB	500 gm	1620	28199000
	Chromium (VI) Oxide See Chromium Trioxide					
030954	**Chromium (III) Potassium Sulphate Dodecahydrate Pract 98%** (Potassium chromium(III) sulfate dodecahydrate; Chrome alum) $CrK(SO_4)_2.12H_2O$ M.W. : 499.41	7788-99-0	PB	500 gm	954	28332990
030955	**Chromium (III) Potassium Sulphate Dodecahydrate 99%** (Potassium chromium(III) sulfate dodecahydrate; Chrome alum) $CrK(SO_4)_2.12H_2O$ M.W. : 499.41	7788-99-0	PB	500 gm	1098	28332990
030958	**Chromium (III) Sulphate Tech.** $Cr_4(SO_4)_5(OH)_2$ M.W. : 722.3	39380-78-4	PB PD	500 gm 50 kg	396 POR	28332290
030959	**Chromium (III) Sulphate Basic** (Chromosal B) $Cr_4(SO_4)_5(OH)_2$ M.W. : 722.3	39380-78-4	PB	500 gm	471	28332290
030960	**Chromium Trioxide Purified 98% for Synthesis** (Chromium (VI) oxide; Chromic acid; Chromic anhydride) CrO_3 M.W. : 99.99	1333-82-0	GB GB PB PD	500 gm 1 kg 5 kg 50 kg	1040 1940 9189 POR	28191000
012602	**Chromium Trioxide 99% AR** (Chromium (VI) oxide; Chromic acid; Chromic anhydride) CrO_3 M.W. : 99.99	1333-82-0	GB	500 gm	1305	28191000
STA073	**Chromotrope 2R 75% for Microscopy (C.I. 16570)** (2-(Phenylazo)chromotropic acid disodium salt ; Acid red 29) $C_{16}H_{10}N_2Na_2O_8S_2$ M.W. : 468.37	4197-07-3	GB GB	10 gm 25 gm	441 891	32041213
030965	**Chromotopic Acid Disodium Salt Dihydrate 98%** (1,8-Dihydroxynaphthalene-3,6-disulfonic acid disodium salt; 4,5-Dihydroxynaphthalene-2, 7-disulfonic acid disodium salt) $C_{10}H_6Na_2O_8S_2.2H_2O$ M.W. : 400.30	5808-22-0	GB	25 gm	882	29082027
012610	**Chromotropic Acid Disodium Salt Dihydrate 98.5% AR** (1,8-Dihydroxynaphthalene-3,6-disulfonic acid disodium salt; 4,5-Dihydroxynaphthalene-2, 7-disulfonic acid disodium salt) $C_{10}H_6Na_2O_8S_2.2H_2O$ M.W. : 400.30	5808-22-0	GB GB	10 gm 25 gm	945 1890	29082027
REA052	**Chromotropic Acid Reagent**		GB	125 ml	504	38220090
US0590	**Chromotropic Acid TS**		GB	125 ml	504	38220090
STA075	**Chrysodine R 65% for Microscopy (C.I. 11320)** (Basic orange 1) $C_{13}H_{15}N_4Cl$ M.W. : 262.74	4438-16-8	GB GB	25 gm 100 gm	190 594	32041310
STA076	**Chrysodine Y 90% for Microscopy (C.I. 11270)** (Basic orange 2) $C_{12}H_{12}N_4.HCl$ M.W. : 248.72	532-82-1	GB GB	25 gm 100 gm	190 594	32041310
027520	**Cinnamaldehyde 98% for Synthesis** (Cinnamic aldehyde; trans-3-phenyl-2-propenal; 3-Phenylprop-2-enal) $C_6H_5.CH:CH.CHO$ M.W. : 132.16	104-55-2	GB GB	500 ml 2.5 L	1341 6390	29122910

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030968	**Cinnamic Acid 99% for Synthesis** (3-phenylacrylic acid; trans-3-Phenylacrylic acid) $C_6H_5.CH.CH.COOH$ M.W. : 148.16	140-10-3	PB PB	250 gm 500 gm	1053 1998	29163910
012615	**Cinnamic Acid 99.5% AR** (3-phenylacrylic acid; trans-3-Phenylacrylic acid) $C_6H_5.CH.CH.COOH$ M.W. : 148.16	140-10-3	PB	250 gm	1395	29163910
	Cinnamic Aldehyde See Cinnamaldehyde					
027530 *	**Citral 96%** (3,7-dimethyl-2,6-octadienal) Mixture of cis + trans $C_{10}H_{16}O$ M.W. : 152.24	5392-40-5	GB GB	100 ml 500 ml	630 2970	29121990
030970 •	**Citric Acid Anhydrous 99%** (2-Hydroxy-1,2,3-propanetricarboxylic acid anhydrous) $C_6H_8O_7$ M.W. : 192.13	77-92-9	PB PB PD PD	500 gm 5 kg 25 kg 50 kg	333 2340 POR POR	29181400
012620 •	**Citric Acid Anhydrous 99.5% AR** (2-Hydroxy-1,2,3-propanetricarboxylic acid anhydrous) $C_6H_8O_7$ M.W. : 192.13	77-92-9	PB PB PD	500 gm 5 kg 25 kg	450 3150 POR	29181400
030971 •	**Citric Acid Monohydrate 99%** (2-Hydroxy-1,2,3-propanetricarboxylic acid monohydrate) $C_6H_8O_7.H_2O$ M.W. : 210.14	5949-29-1	PB PB PD	500 gm 5 kg 50 kg	306 2160 POR	29181400
012621 •	**Citric Acid Monohydrate 99.5% AR** (2-Hydroxy-1,2,3-propanetricarboxylic acid monohydrate) meets analytical specification of IP, B.P.,U.S.P., N.F., E.P. $C_6H_8O_7.H_2O$ M.W. : 210.14	5949-29-1	PB	500 gm	405	29181400
HP0080 •	**Citric Acid Monohydrate 99.7% for HPLC & Spectroscopy** (2-Hydroxy-1,2,3-propanetricarboxylic acid monohydrate) $C_6H_8O_7.H_2O$ M.W. : 210.14	5949-29-1	PB	500 gm	1290	29181400
SOL061	**Citric Acid 10% Solution (Aqueous)**		PB	1 L	360	38220090
SOL062	**Citric Acid 50% Solution (Aqueous)**	77-92-9	PB	1 L	441	38220090
SOL060	**Citric Acid Solution**		PB	500 ml	342	38220090
027560	**Clove Oil (Abt. 85% eugenol) for Microscopy** (Eugenia spp., Oil of cloves)	8000-34-8	GB GB	100 ml 500 ml	1270 4791	33012928
AAS024	**Cobalt AAS Solution** 1000 ppm Single Element in HCl		PE PE GB	100 ml 250 ml 500 ml	1800 2250 3780	38220090
ICP051	**Cobalt ICP Standard Solution** 1000 ppm TRISTAR Single Element in HNO_3		PE GB	100 ml 500 ml	4680 7650	38220090
ICP046	**Cobalt ICP Standard Solution** 10000 ppm TRISTAR Single Element in HNO_3		PE GB	100 ml 500 ml	18000 50400	38220090
030975	**Cobalt Metal Powder 99.5%** Co At. W. : 58.93	7440-48-4	PB PB	100 gm 250 gm	4190 9000	81052010
012627	**Cobalt Metal Powder 99.9% AR** Co At. W. : 58.93	7440-48-4	GB	100 gm	4860	81052010
	Cobalt (II & III) Compound See Cobaltous Compound					

CODE	PRODUCT DESCRIPTION	CAS NO	PKG. TYPE	PACKING	PRICES	HSN
030978	**Cobaltous Acetate Tetrahydrate 98.5%** (Cobalt II acetate tetrahydrate) $C_4H_6CoO_4.4(H_2O)$ M.W. : 249.08	6147-53-1	PB PB PB PD	100 gm 250 gm 500 gm 25 kg	1701 3492 6489 POR	29152990
012630	**Cobaltous Acetate Tetrahydrate 99-102% AR/ACS** (Cobalt II acetate tetrahydrate) $C_4H_6CoO_4.4(H_2O)$ M.W. : 249.08	6147-53-1	PB PB	100 gm 250 gm	2091 4392	29152990
030979	**Cobaltous Borate 99%** $B_4CoO_7.10H_2O$ M.W. : 394.10		PB	100 gm	6300	28402090
PH0018	**Cobalt Chloride Paper**		PB	200 lvs	351	38220090
030980	**Cobaltous Carbonate 45-50%** (Cobalt (II) carbonate; Cobalt carbonate Hydroxide) $CoCO_3$ M.W. : 118.94	12602-23-2	GB GB GB	100 gm 250 gm 500 gm	2142 4950 9495	28369990
030981	**Cobaltous Chloride Hexahydrate 98%** (Cobalt (II) chloride hexahydrate) $CoCl_2.6H_2O$ M.W. : 237.93	7791-13-1	GB GB PD	100 gm 500 gm 25 kg	1290 5994 POR	28273990
012631	**Cobaltous Chloride Hexahydrate 99% AR** (Cobalt (II) chloride hexahydrate) $CoCl_2.6H_2O$ M.W. : 237.93	7791-13-1	GB GB	100 gm 500 gm	1870 8040	28273990
VMS150	**Cobaltous Chloride (0.5 M) Solution**		PB	500 ml	450	38220090
US0620	**Cobaltous Chloride TS**		PB	125 ml	225	38220090
030984	**Cobaltous Nitrate Hexahydrate 97%** (Cobalt (II) nitrate hexahydrate;Nitric acid cobalt(II) sal) $Co(NO_3)_2.6H_2O$ M.W. : 291.03	10026-22-9	GB GB PD	100 gm 500 gm 25 kg	1089 4392 POR	28342990
012632	**Cobaltous Nitrate Hexahydrate 99% AR/ACS** (Cobalt (II) nitrate hexahydrate;Nitric acid cobalt(II) salt) $Co(NO_3)_2.6H_2O$ M.W. : 291.03	10026-22-9	GB GB	100 gm 500 gm	2241 9000	28342990
030983	**Cobaltous Oxalate Dihydrate 99%** $CoC_2O_4.2H_2O$ M.W. : 182.98	5965-38-8	PB PB	100 gm 500 gm	3906 15300	29171190
030985	**Cobalt (II & III) Oxide 70%** (Cobaltous oxide) Co_3O_4 M.W. : 240.80	1308-06-1	PB PB	100 gm 500 gm	3861 15489	28220010
012633	**Cobalt (II & III) Oxide 71% AR** (Cobaltous oxide) Co_3O_4 M.W. : 240.80	1308-06-1	GB GB	100 gm 500 gm	4240 17217	28220010
030986	**Cobalt Phosphate Octahydrate 98%** $Co_3(PO_4)_2.8H_2O$ M.W. : 510.87	10294-50-5	PB	250 gm	6120	28352990
030987	**Cobaltous Sulphate Heptahydrate 98%** (Cobalt (II) sulphate heptahydrate) $CoSO_4.7H_2O$ M.W. : 281.10	10026-24-1	PB PB PD	100 gm 500 gm 25 kg	918 4194 POR	28332990
012634	**Cobaltous Sulphate Heptahydrate 99% AR** (Cobalt (II) sulphate heptahydrate) $CoSO_4.7H_2O$ M.W. : 281.10	10026-24-1	PB PB PB	100 gm 250 gm 500 gm	1467 3195 6093	28332990
	Cocktail's For Scintillation					
SG0101	**Cocktails 'O' Scintillation Grade** (Contents per Litre 6 gm PPO & 0.2gm POPOP in toluene)		GB GB	1 L 2.5 L	918 1845	38220090

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CODE	PRODUCT DESCRIPTION	CAS NO	PKG. TYPE	PACKING	PRICES	HSN
SG0103	**Cocktails 'T' Scintillation Grade** (Contents per Litre 5gm PPO, 0.15gm POPOP in toluene & Triton X100)		GB GB	1 L 2.5 L	873 1791	38220090
SG0104	**Cocktails 'W' Scintillation Grade** (Contents per Litre 10 gm PPO,0.25 gm POPOP & 100 gm Naphthalene in 1,4-Dioxan)		GB GB	1 L 2.5 L	2034 4698	38220090
030998	**Cocobetaine 27%**	68411-97-2	GB	500 gm	2340	34021900
030999	**Cocodiethanolamide 85%**	68603-42-9	GB	500 gm	1600	34021300
031000	**Cocomonoethanolamide 90%**	68140-00-1	PB	500 gm	1303	34021200
031008	**Colchicine 98%** [(S)-N-(5,6,7,9-Tetrahydro-1,2,3,10-tetra methoxy-9-oxobenzo[a]heptalen-7-yl)acetamide] used in plant cell culture test $C_{22}H_{25}NO_6$ M.W. : 399.44	64-86-8	GB GB	1 gm 10 gm	2592 23990	29399900
027569	**Collodion 4%** 4-8% in ethanol/diethyl ether	9004-70-0	GB	500 ml	855	39122011
027570	**Collodion Flexible** (Nitrocellulose)	9004-70-0	GB	500 ml	1647	39122011
STA078	**Congo Red Indicator (C.I. 22120)** (Congo Red 4B; Cosmos Red; Cotton Red B; Cotton Red C; Direct Red 28; Direct Red R; Direct Red Y) pH range 3.0-5.2 $C_{32}H_{22}N_6Na_2O_6S_2$ M.W. : 696.68	573-58-0	GB GB PB	25 gm 100 gm 1 kg	306 871 POR	32041421
PH0021	**Congo Red Paper (10 bks)**		PB	200 lvs	324	38220090
STS065	**Congo Red 0.1 % Solution in H_2O** pH range 3.0-5.2		PB	125 ml	189	38220090
US0630	**Congo Red TS**		PB	125 ml	297	38220090
	Coomassie Brilliant Blue G 250 See Brilliant Blue G 250 **Coomassie Brilliant Blue R 250 See Brilliant Blue R 250** **Copper (I) Compound See Cuprous Compound**					
AAS025	**Copper AAS Solution** 1000ppm Single Element in HNO_3		PE PE GB	100 ml 250 ml 500 ml	1800 2250 3780	38220090
ICP061	**Copper ICP Standard Solution** 1000ppm TRISTAR Single Element in HNO_3		PE GB	100 ml 500 ml	4680 7650	38220090
ICP062	**Copper ICP Standard Solution** 10000ppm TRISTAR Single Element in HNO_3		PE GB	100 ml 500 ml	7020 11700	38220090
SS0590	**Copper 100 mg/L Standard Solution**		PE	250 ml	1602	38220090
031012	**Copper Metal Powder Electrolytic 99.5%** Cu At. W. : 63.55	7440-50-8	PB PD	500 gm 25 kg	3789 POR	74061000
012640	**Copper Metal Powder Fine 99.7% AR** Cu At. W. : 63.55	7440-50-8	PB PB	250 gm 500 gm	2259 4095	74061000
031013	**Copper Metal Turnings 99.5%** Cu At. W. : 63.55	7440-50-8	PB PB	100 gm 500 gm	801 2997	74061000
031015	**Copper Foil Tech. 96%** Cu At. W. : 63.55	7440-50-8	PB	100 gm	1206	74101100

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031016	**Copper Foil 0.025 - 0.1 mm Thickness 99%**	7440-50-8	PB	500 gm	4791	74101100
012641	**Copper Foil 0.1 mm Approx. 99.7% AR**	7440-50-8	PB	500 gm	5094	74101100
031020	**Copper (II) Acetate Monohydrate 98%** (Cupric acetate monohydrate) $(CH_3COO)_2Cu.H_2O$ M.W. : 199.65	6046-93-1	PB PB PD	250 gm 500 gm 50 kg	1044 1791 POR	29152990
012642	**Copper (II) Acetate Monohydrate 99% AR** (Cupric acetate monohydrate) $(CH_3COO)_2Cu.H_2O$ M.W. : 199.65	6046-93-1	PB	250 gm	2592	29152990
US0700	**Copper Acetate TS**		PB	500 ml	342	38220090
US0701	**Copper Acetate TS Strong**		PB	500 ml	504	38220090
031021	**Copper (II) Carbonate 54-57%** (Copper (II) hydroxide carbonate) $CuCO_3.\ Cu(OH)_2$ M.W. : 221.12	12069-69-1	PB PB	500 gm 50 kg	2016 POR	28369990
012644	**Copper (II) Chloride Anhydrous 98% AR** (Cupric chloride anhydrous) $CuCl_2$ M.W. : 134.45	7447-39-4	PB	500 gm	2520	28274190
031022	**Copper (II) Chloride Dihydrate Cryst. 98%** (Cupric chloride dihydrate) $CuCl_2.2H_2O$ M.W. : 170.48	10125-13-0	PB PD	500 gm 50 kg	1791 POR	28273990
012643	**Copper (II) Chloride Dihydrate 99% AR** (Cupric chloride dihydrate) $CuCl_2.2H_2O$ M.W. : 170.48	10125-13-0	PB	500 gm	2043	28273990
VMS168	**Copper Chloride 0.3M Solution**		PB	500 ml	702	38220090
US0716	**Copper Citrate Alkaline TS**		PB	500 ml	504	38220090
US0715	**Copper Citrate TS**		PB	500 ml	540	38220090
031023	**Copper (II) Citrate Hemipentahydrate 99%** $C_6H_4Cu_2O_7.2½H_2O$ M.W. : 360.19	10402-15-0	PB	500 gm	2097	29181590
	Copper (II) Hydroxide Carbonate See Copper (II) Carbonate					
031025	**Copper (I) Iodide 99%** CuI M.W. : 190.45	7681-65-4	GB GB	100 gm 500 gm	2440 9792	28276090
US0730	**Copper Iodide TS**		GB	125 ml	630	38220090
031027	**Copper (II) Nitrate Trihydrate 99%** (Cupric nitrate trihydrate) $Cu(NO_3)_2.3H_2O$ M.W. : 241.60	10031-43-3	GB GB PD	250 gm 500 gm 50 kg	792 1440 POR	28342990
012645	**Copper (II) Nitrate Trihydrate 99.5% AR/ACS** (Cupric nitrate trihydrate) $Cu(NO_3)_2.3H_2O$ M.W. : 241.60	10031-43-3	GB	500 gm	1593	28342990
VMS175	**Copper Nitrate (0.1 N) Solution**		GB	500 ml	405	38220090
031030	**Copper Oxalate 98%** (Cupricoxalate; Copper (II) oxalate) CuC_2O_4 M.W. : 151.56	814-91-5	PB	250 gm	2520	29171190
031031	**Copper (II) Oxide Powder 97%** (Cupric oxide powder) CuO M.W. : 79.55	1317-38-0	PB PB PB	100 gm 250 gm 500 gm	1080 2610 4341	28255000

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012646	**Copper (II) Oxide Powder 99% AR/ACS** (Cupric oxide powder) CuO M.W. : 79.55	1317-38-0	PB PB	100 gm 500 gm	1791 6966	28255000
012648	**Copper (II) Oxide 99.9% AR** (Cupric oxide powder) CuO M.W. : 79.55	1317-38-0	GB	25 gm	9180	28255000
012649	**Copper Oxide Wire 55% AR** CuO M.W. : 79.55	1317-38-0	GB	100 gm	5094	28255000
031033	**Copper (II) Sulphate Anhydrous 98%** (Cupric sulphate anhydrous) $CuSO_4$ M.W. : 159.60	7758-98-7	PB PD	500 gm 25 kg	2190 POR	28332500
031034	**Copper (II) Sulphate Pentahydrate 99%** (Cupric sulphate pentahydrate) $CuSO_4.5H_2O$ M.W. : 249.68	7758-99-8	PB PB PB PD	500 gm 1 kg 5 kg 50 kg	801 1485 6930 POR	28332500
012650	**Copper (II) Sulphate Pentahydrate 99.5% AR/ACS** (Cupric sulphate pentahydrate) $CuSO_4.5H_2O$ M.W. : 249.68	7758-99-8	PB PB	500 gm 5 kg	900 8010	28332500
US0740	**Copper Sulphate 0.5N TS**		PB	500 ml	396	38220090
VMS178	**Copper (II) Sulphate 0.1M (0.1N) Standardized Solution**		PB	1 L	1386	38220090
VMS179	**Copper (II) Sulphate 0.1mol/l Solution**		PB	1 L	396	38220090
STA079	**Cotton Blue for Microscopy (C.I. 42780)** (Acid blue 93; Aniline blue) water soluble pH range 9.4-14.0 $C_{37}H_{27}N_3Na_2O_9S_3$ M.W. : 799.80	28983-56-4	GB GB	25 gm 100 gm	792 2790	32041251
STS067	**Cotton Blue Solution**		PB	100 ml	504	38220090
031040	**Coumarin 99% for Synthesis** (2H-1-benzopyran-2-one; 1,2-Benzopyrone; 2H-Chromen-2-one) $C_9H_6O_2$ M.W. : 146.15	91-64-5	GB GB	250 gm 500 gm	1791 3096	29322100
	Cream of Tartar See L-(+)-Potassium Hydrogen Tartrate					
031042	**Creatine Monohydrate 98%** for biochemical research (N-Amidinosarcosine, Creatine) $C_4H_9N_3O_2.H_2O$ M.W. : 149.15	6020-87-7	PB PB PB	25 gm 100 gm 1 kg	513 1548 10242	29252990
031044	**Creatinine 99% Pure** (2-amino-1-methyl-2-imidazolin-4-one;2-Imino-1-methy limidazolidin-4-one; 2-Imino-N-methylhydantoin) $C_4H_7N_3O$ M.W. : 113.12	60-27-5	GB GB GB	25 gm 100 gm 1 kg	792 2781 21960	29332990
012660	**Creatinine 99.5% AR** (2-amino-1-methyl-2-imidazolin-4-one; 2-Imino-1-methylimidazolidin-4-one; 2-Imino-N-methylhydantoin) meets analytical specification of USP-NF $C_4H_7N_3O$ M.W. : 113.12	60-27-5	GB GB GB PB	10 gm 25 gm 100 gm 1 kg	471 941 3600 24930	29332990
SOL057	**Creatinine 0.1mg/100 ml Standard Solution**		PB	125 ml	135	38220090
027575	**Cresol Mixed Isomers** (Cresylic acid) $CH_3C_6H_4OH$ M.W. : 108.14	1319-77-3	GB GB	500 ml 2.5 L	1242 5490	29071190

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027577	**m-Cresol 98% for Synthesis** (3-Methylphenol) C_7H_8O M.W. : 108.14	108-39-4	GB GB	500 ml 2.5 L	2196 9891	29071290
010160	**m-Cresol 99% AR** (3-Methylphenol) C_7H_8O M.W. : 108.14	108-39-4	GB	500 ml	2390	29071290
STA085	**m-Cresol Purple (pH Indicator) AR** Acid base indicator $C_{21}H_{18}O_5S$ M.W. : 382.43	2303-01-7	GB GB	1 gm 5 gm	351 1391	29349900
STS068	**m-Cresol Purple Solution**		PB	125 ml	243	38220090
027576	**o-Cresol 99% for Synthesis** (2-Methylphenol) C_7H_8O M.W. : 108.14	95-48-7	GB GB	500 ml 2.5 L	873 3789	29071290
STA082	**o-Cresolphthaleine (pH Indicator)** $C_{22}H_{18}O_4$ M.W. : 346.39	596-27-0	GB GB	5 gm 25 gm	252 792	29332990
STS069	**o-Cresolphthaleine (pH Indicator) Solution**		GB	100 ml	252	38220090
STA083	**o-Cresolphthaleine Complexone** (Phthalein purple; Metal phthalein; o-Cresolphthalexon; Xylenylphthalein-bisiminodiacetic acid o-Cresolphthalein-3',3''-bis-methyleneiminodiacetic acid) $C_{32}H_{32}N_2O_{12}$ M.W. : 636.62	2411-89	GB GB	1 gm 5 gm	414 1674	29322990
031050	**p-Cresol 98% for Synthesis** (4-Methylphenol) $CH_3.C_6H_4.OH$ M.W. : 108.14	106-44-5	GB	500 gm	1191	29071210
STA088	**Cresol Red (pH Indicator) AR** (o-Cresolsulfonphthalein) $C_{21}H_{18}O_5S$ M.W. : 382.44	1733-12-6	GB GB	5 gm 25 gm	270 891	29349900
STS070	**Cresol Red Indicator Solution**		PB	125 ml	216	38220090
STA089	**Cresol Red Sodium Salt 95%** $C_{21}H_{17}NaO_5S$ M.W. : 404.41	62625-29-0	GB GB	5 gm 25 gm	306 900	32041421
US0650	**Cresol Red Thymol Blue TS**		PB	125 ml	306	38220090
	Cresylic Acid See Cresol mixed Isomers					
027580	**Creosote from Beechwood Tar** (Beechwood creosote)	8021-39-4	GB	250 ml	4509	38070010
012663	**Crotonic Acid** (β-Methylacrylic acid; 2- Butenoic acid; trans-2-Butenoic acid) $C_6H_6O_2$ M.W. : 86.09	107-93-7	GB GB PB	100 gm 250 gm 1 kg	900 1494 5490	29161990
031055 •	**15-Crown-5-Ether 98% for Synthesis** $C_{10}H_{20}O_5$ M.W. : 220.27	33100-27-5	GB GB	5 gm 25 gm	1494 5634	29329900
031057 •	**18-Crown-6 Ether 99% for Synthesis** (1,4,7,10,13,16-Hexaoxacyclooctadecane) $C_{12}H_{24}O_6$ M.W. : 264.32	17455-13-9	GB GB GB	5 gm 25 gm 100 gm	297 999 2997	29329900
031062	**Cryolite Powder 97%** (Sodium hexafluoro aluminate) Na_3AlF_6 M.W. : 209.94	15096-52-3	PB PB	500 gm 2.5 kg	594 2493	28263000
STA091	**Crystal Violet 90% for Microscopy (C.I. 42555)** (Gentian Violet; Basic Violet 3; Methyl Violet 10B; Hexamethylpararosaniline chloride) $C_{25}H_{30}ClN_3$ M.W. : 407.99	548-62-9	GB GB PB	25 gm 100 gm 1 kg	642 2196 17991	32041349

CODE	PRODUCT DESCRIPTION	CAS NO	PKG. TYPE	PACKING	PRICES	HSN
STS075	**Crystal Violet Staining Solution** microbiological stain		PB	125 ml	243	38220090
US0680	**Crystal Violet TS**		PB	125 ml	270	38220090
STS076	**Crystal Violet 1% w/v in Glacial Acetic Acid** (For Non-Aqueous Titration)		PB	100 ml	297	38220090
FDS333	**C.S.F. Diluting Fluid**		PB	125 ml	180	38220090
	Cupric Compounds See Copper (II) Compounds **Cupron See α-Benzoin Oxime** **Cuproin AR See 2,2'-Biquinoline AR**					
031070	**Cuprous Chloride 96%** (Copper (I) chloride) CuCl M.W. : 99.00	7758-89-6	PB PB	500 gm 1 kg	1692 3096	28273940
012670	**Cuprous Chloride 97% AR/ACS** (Copper (I) chloride) CuCl M.W. : 99.00	7758-89-6	PB	250 gm	2493	28273940
031074	**Cuprous Oxide Red 94%** (Copper (I) oxide) Cu_2O M.W. : 143.08	1317-39-1	PB	500 gm	2592	28255000
STA093	**Curcumin Crystalline 95% for Synthesis (C.I. 75300)** (Turmeric Yellow; Natural yellow 3; Yellow Ginger; Golden Seal, Yellow Puccon;Indian Saffron) $C_{21}H_{20}O_6$ M.W. : 368.39	458-37-7	GB GB	5 gm 10 gm	486 810	29145000
STS078	**Curcumin Solution** (Reagent for Boron & for TLC derivatization)		PB	100 ml	243	38220090
031077 *	**Cyanocobalamin 96% for Biochemistry** (Vitamin B12) $C_{63}H_{88}CoN_{14}O_{14}P$ M.W. : 1355.38	68-19-9	GB GB	250 mgm 1 gm	846 2997	29362610
027593	**m-Cyano Toluene 99% for Synthesis** (3-Cyano Toluene; 3-Tolunitrile) $CH_3C_6H_4CN$ M.W. : 117.15	620-22-4	GB GB	25 ml 100 ml	2205 7200	29269000
027594	**o-Cyano Toluene 97% for Synthesis** (2-Cyano Toluene; 2-Tolunitrile) $CH_3C_6H_4CN$ M.W. : 117.15	529-19-1	GB GB	25 ml 100 ml	990 1800	29269000
031079	**p-Cyano Toluene 98% for Synthesis** (4-Cyano Toluene;4-Tolunitrile) $CH_3C_6H_4CN$ M.W. : 117.15	104-85-8	GB GB	25 gm 100 gm	900 2007	29269000
027599	**Cyclohexane 98% for Synthesis** (Hexahydrobenzene; Hexamethylene; Hexanaphthalen) $CH_2.(CH_2)_4.CH_2$ M.W. : 84.16	110-82-7	GB GB PR	500 ml 2.5 L 25 Lit	360 1440 POR	29021100
010170	**Cyclohexane 99.5% AR** (Hexahydrobenzene; Hexamethylene; Hexanaphthalen) $CH_2.(CH_2)_4.CH_2$ M.W. : 84.16	110-82-7	GB GB	500 ml 2.5 L	405 1602	29021100
GC0200	**Cyclohexane 99.9% GC Grade** (Hexahydrobenzene; Hexamethylene; Hexanaphthalen) $CH_2.(CH_2)_4.CH_2$ M.W. : 84.16	110-82-7	GB GB	250 ml 1 L	630 1800	29021100
HP0076	**Cyclohexane 99.7% for HPLC & Spectroscopy** (Hexahydrobenzene; Hexamethylene; Hexanaphthalen) $CH_2.(CH_2)_4.CH_2$ M.W. : 84.16	110-82-7	GB GB	1 L 2.5 L	1107 2160	29021100

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DRY016	**Cyclohexane (Specially Dried) 99.5% AR** (Hexahydrobenzene; Hexamethylene; Hexanaphthalen) $CH_2.(CH_2)_4.CH_2$ M.W. : 84.16	110-82-7	GB	500 ml	801	29021100
PR0038	**Cyclohexane 99.8% for Pesticide Residue Trace Analysis** (Hexahydrobenzene; Hexamethylene; Hexanaphthalen) $CH_2.(CH_2)_4.CH_2$ M.W. : 84.16	110-82-7	GB	1 L	4410	29021100
	1,2-Cyclohexane Diamine Tetra Acetic Acid (CDTA) See trans-1,2 Diamino Cyclohexane-N,N,N',N'-Tetra Acetic Acid					
027600	**Cyclohexanol 98% for Synthesis** (Hexahydrophenol; Hydroxycyclohexane Adronal; Cyclohexyl alcohol; Hexalin) $C_6H_{12}O$ M.W. : 100.16	108-93-0	GB GB PR	500 ml 2.5 L 25 Lit	801 3204 POR	29061200
027601	**Cyclohexanone 99% for Synthesis** (Cyclohexyl ketone; Anone; Hexanon; Sextone Ketohexamethylene; Pimelic ketone; Pimelin ketone) $C_6H_{10}O$ M.W. : 98.15	108-94-1	GB GB PR	500 ml 2.5 L 25 Lit	540 2106 POR	29142200
010175	**Cyclohexanone 99.5% AR** (Cyclohexyl ketone; Anone; Hexanon; Sextone Ketohexamethylene; Pimelic ketone; Pimelin ketone) $C_6H_{10}O$ M.W. : 98.15	108-94-1	GB GB	500 ml 2.5 L	603 2430	29142200
	Cycloheximide See Actidione					
027602	**Cyclohexylamine 99% for Synthesis** (Aminocyclohexane; Cyclohexanamine) $C_6H_{13}N$ M.W. : 99.18	108-91-8	GB GB	500 ml 2.5 L	630 2808	29213010
	3-(Cyclohexyl Amino-2-Hydroxy-1-Proapne Sulphonic Acid See CAPSO **3-(Cyclohexyl Amino-1-Proapne Sulphonic Acid See CAPS**					
027607	**Cyclopentanone 99% for Synthesis** (Adipic Ketone; Ketocyclopentane) C_5H_8O M.W. : 84.12	120-92-3	GB	500 ml	1395	29142390
031087	**Cyclo Pentyl Bromide 98% for Synthesis** (Bromocyclopentane) C_5H_9Br M.W. : 149.03	137-43-9	GB GB	100 gm 500 gm	1791 6795	29420090
031089	**L-Cysteine 98% for Biochemistry** [(R)-2-Amino-3-mercaptopropionic acid)] $C_3H_7SNO_2$ M.W. : 121.16	52-90-4	GB GB	25 gm 100 gm	711 2340	29309040
031090	**L-Cysteine Hydrochloride Monohydrate 98.5% AR for Biochemistry** $C_3H_7NO_2S.HCl.H_2O$ M.W. : 175.63	7048-04-6	GB GB PB	25 gm 100 gm 1 kg	351 1098 6192	29309040
031093	**L-Cystine 99% for Biochemistry** [(R,R)-3,3'-Dithiobis(2-aminopropionicacid)] conforms to BP/USP $[S.CH_2.CH(NH_2).COOH]_2$ M.W. : 240.30	56-89-3	GB GB GB	25 gm 100 gm 500 gm	450 1395 5490	29309040
031096 *	**Cytosine 98% for Biochemistry** (4-amino-2-hydroxy pyrimidiene) $C_4H_5N_3O$ M.W. : 111.10	71-30-7	GB GB	1 gm 5 gm	216 342	29335990
	D					
027625	**D.M. Water** H_2O M.W. : 18.02	7732-18-5	PB PR PD	5 L 25 Lit 200 L	500 POR POR	28510010

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034075	**Darco® G 60** Darco G60 is the Trade Mark of Atlas Chem. Ind. Inc. Active Charcoal from spruce wood washed in acid, particle size 100 mesh C M.W. : 12.01	7440-44-0	PB	500 gm	972	38021000
012680	**Darco® G 60 AR** Darco G60 is the Trade Mark of Atlas Chem. Ind. Inc. Active Charcoal from spruce wood washed in acid, particle size 100 mesh C M.W. : 12.01	7440-44-0	PB	500 gm	2248	38021000
034083	**1-Decane Sulphonic Acid Sodium Salt Monohydrate 99% AR** (Sodium 1-Decanesulfonate) For Ion Pair Chromatography $C_{10}H_{21}NaO_3SH_2O$ M.W. : 262.33	13419-61-9	GB GB GB	5 gm 25 gm 100 gm	360 1098 3996	29041090
	n-Decanoic Acid See n-Capric Acid					
	n-Decoic Acid See n-Capric Acid					
US0940	**Deniges' Reagent TS** Mercuric Sulphate TS (Reagent for citrates)		GB	125 ml	810	38220090
029125	**Deonised Water** H_2O M.W. : 18.02	7732-18-5	PB PR PD	5 L 25 Lit 200 L	1989 POR POR	28510010
DNA005	***Deoxy Ribonucleic Acid (DNA)** Degraded Free Acid	100403-24-5	GB GB GB	5 gm 10 gm 25 gm	2727 4950 10395	29349900
SOL080	**Destaining Solution** for Remove Stain from Polyacrylamide Gels		PB	125 ml	360	38220090
	Detergent (Lab) See Super Lab® Clean					
034085	**Devardas Alloy Powder** 100 mesh Contains about 45% Al, 50% Cu, 5% Zn AlCuZn M.W. : 155.92	8049-11-4	PB PB	100 gm 500 gm	1044 4068	74032900
012688	**Devardas Alloy Powder AR** 100 mesh Contains about 45% Al, 50% Cu, 5% Zn AlCuZn M.W. : 155.92	8049-11-4	PB PB	100 gm 250 gm	1242 2541	74032900
034087	**Dextrin White from Corn,Type II** <5% reducing sugar $(C_6H_{10}O_5)n.XH_2O$	9004-53-9	PB	500 gm	315	35051010
034088	**Dextrose Anhydrous Purified** (D-(+)-Glucose Dextrose) $C_6H_{12}O_6$ M.W. : 180.16	50-99-7	PB PB PB PD	500 gm 1 kg 5 kg 50 kg	396 693 2493 POR	17023031
012690	**Dextrose Anhydrous AR** (D-(+)-Glucose Dextrose) meets analytical specification of USP, IP,BP, Ph.Eur. $C_6H_{12}O_6$ M.W. : 180.16	50-99-7	PB PB	500 gm 5 kg	468 3600	17023031
034089	**Dextrose Monohydrate** (D-(+)-Glucose monohydrate) $C_6H_{12}O_6.H_2O$ M.W. : 198.17	14431-43-7	PB PD	500 gm 50 kg	306 POR	17023031
012691	**Dextrose Monohydrate AR for Microbiology** (D-(+)-Glucose monohydrate) $C_6H_{12}O_6.H_2O$ M.W. : 198.17	14431-43-7	PB	500 gm	405	17023031

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027630	**Diacetone Alcohol 99% Purified** (4-Hydroxy-4-Methyl-2-Pentanone) $C_6H_{12}O_2$ M.W. : 116.16	123-42-2	GB GB	500 ml 2.5 L	640 2991	29141990
027632	**Diacteyl 97% for Synthesis** (2,3-Butanedione) $C_4H_6O_2$ M.W. : 86.09	431-03-8	GB	100 ml	1341	29141990
034092	**Diacetyl Monoxime 98%** (2,3-butanedione monoxime; BDM; Biacetyl monoxime) $C_4H_7NO_2$ M.W. : 101.11	57-71-6	PB PB	25 gm 100 gm	495 1584	29280090
012695	**Diacetyl Monoxime 99% AR** (2,3-butanedione monoxime; BDM; Biacetyl monoxime) Reagent for colorimetric determination of urea Spectrometric Reagent for Co, Cu, Ni, Pd, Re. $C_4H_7NO_2$ M.W. : 101.11	57-71-6	PB PB	25 gm 100 gm	522 1746	29280090
SOL075	**Diacetyl Monoxime 2% Solution**		PB	125 ml	126	38220090
012697	**trans-1,2 Diamino Cyclohexane-N,N,N',N' Tetra Acetic Acid 99% AR** (CDTA; 1,2-cyclohexane diamine tetra acetic acid) $C_{14}H_{22}N_2O_8.H_2O$ M.W. : 364.36	125572-95-4	GB GB	25 gm 100 gm	3891 14490	29224990
	1,2-Diamino Ethane See Ethylene Diamine					
	1,2-Diamino Ethane Dihydrochloride See Ethylene Diamine Dihydrochloride					
	3,8-Diamino-5-Ethyl-6-Phenyl-Dibenzo-18-Crown-6 See 18-Crown-6 Ether					
	2,6-Di-Tert-p-Methyl Phenol See Butylated Hydroxy Toluene					
034094	**o-Dianisidine 96%** (3,3'-dimethoxybenzidine; fast blue B) Used as a Peroxide Stain for Haemoglobin and Heptoglobin Complexes. $C_{14}H_{16}N_2O_2$ M.W. : 244.30	119-90-4	GB GB	25 gm 100 gm	513 1791	29222990
034096 *	**Diastase** (Diastease fungal; α-amylase)	9000-90-2	PB PB	100 gm 500 gm	651 2440	35079099
REA055	**Diazo Reagent A** for Bilirubin determination		PB	125 ml	207	38220090
REA056	**Diazo Reagent B** for Bilirubin determination		PB	125 ml	207	38220090
034010	**Dibenzo-18-Crown-6-Ether 98% for Synthesis** $C_{20}H_{24}O_6$ M.W. : 360.41	14187-32-7	GB GB	5 gm 25 gm	882 3834	29329900
034020	**Dibenzothiophene 98% for Synthesis** $C_{12}H_8S$ M.W. : 184.26	132-65-0	GB GB	25 gm 100 gm	4500 11700	29349900
027633	**1,2-Dibromo Ethane 98% for Synthesis** (Ethylene Bromide; Ethylene Dibromide) $C_2H_4Br_2$ M.W. : 187.89	106-93-4	GB GB PR PD	500 ml 2.5 L 25 Lit 200 L	3060 13698 POR POR	29033100
	5,5'-Dibromo-o-Cresol Sulphonapthalein See Bromo Cresol Purple Indicator					
034098	**1,5-Dibromo Pentane 98% for Synthesis** (Pentamethylene Dibromide) $C_5H_{10}Br_2$ M.W. : 229.94	111-24-0	GB GB	100 gm 500 gm	1710 5790	29033920
	3'3''-Dibromo Sulfongallein See Bromo Pyrogallol Red AR					
	Dibutylamine See di-n-Butylamine					

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027634	**Di-n-Butylamine 99% for Synthesis** (Dibutylamine; N,N-Dibutylamine; N-Butyl-1-Butanamine) $C_8H_{19}N$ M.W. : 129.25	111-92-2	GB GB	500 ml 2.5 L	765 3195	29211990
027635	**Di-Butyl Maleate (DBM) 96% for Synthesis** (Maleic Acid Dibutyl Ester; Butyl Maleate; DBM) $C_{12}H_{20}O_4$ M.W. : 228.29	105-76-0	GB GB	500 ml 2.5 L	720 2890	29173990
027637	**Di-n-Butyl Phthalate 98% for Synthesis** (n-Butylphthalate; DBP; Phthalic acid Dibutyl Ester) $C_{16}H_{22}O_4$ M.W. : 278.35	84-74-2	GB GB PR	500 ml 2.5 L 25 Lit	630 2592 POR	29173910
010200	**Di-n-Butyl Phthalate 99% AR** (n-Butylphthalate; DBP; Phthalic acid Dibutyl Ester) $C_{16}H_{22}O_4$ M.W. : 278.35	84-74-2	GB	500 ml	783	29173100
027638	**Di-n-Butyl Tin Dilaurate for Synthesis** $C_{32}H_{64}O_4Sn$ M.W. : 631.56	77-58-7	GB	500 ml	6705	29319090
034105	**Di-Butyl Tin Oxide 98% for Synthesis** [Dibutyloxotin; Dibutyltin(IV) oxide] $C_8H_{18}OSn$ M.W. : 248.94	818-08-6	GB PB	250 gm 1 kg	3591 13991	29319090
	Di-calcium Phosphate See di-Calcium Phosphate					
934111	**2,5-Dichloro Aniline 98% for Synthesis** $C_6H_5Cl_2N$ M.W. : 162.02	95-82-9	GB	500 gm	9360	29214215
034106	**2,6-Dichloro Aniline 98%** $Cl_2C_6H_3NH_2$ M.W. : 162.02	608-31-1	GB	100 gm	4050	29214215
934113	**3,4-Dichloro Aniline 98% for Synthesis** $C_6H_5Cl_2N$ M.W. : 162.02	95-76-1	GB GB	250 gm 500 gm	2880 4680	29214213
	1,2-Dichlorobenzene See o-Dichloro Benzene **1,4-Dichlorobenzene See p-Dichloro Benzene**					
027639	**o-Dichloro Benzene 98% for Synthesis** (1,2-dichlorobenzene) $C_6H_4Cl_2$ M.W. : 147.00	95-50-1	GB GB	500 ml 2.5 L	513 2241	29039120
010201	**o-Dichloro Benzene 99% AR** (1,2-dichlorobenzene) $C_6H_4Cl_2$ M.W. : 147.00	95-50-1	GB GB	500 ml 2.5 L	648 2790	29039120
034107	**p-Dichloro Benzene 97% for Synthesis** (1,4-dichlorobenzene) $C_6H_4Cl_2$ M.W. : 147.00	106-46-7	PB	500 gm	619	29039130
034108	**2,4-Dichloro Benzoic Acid 98% for Synthesis** (2,4-DCBA) $C_7H_4Cl_2O_2$ M.W. : 191.02	50-84-0	GB	250 gm	1719	29163990
010203	**2,4-Dichloro Benzyl Chloride 99%** (α-2,4-trichlorotoluene; 2,4-DCBA) $C_7H_5Cl_3$ M.W. : 195.48	94-99-5	GB GB	100 ml 500 ml	1260 3708	29029090
027641	**1,2-Dichloro Ethane 99% for Synthesis** (Ethylenedichloride) $C_2H_4Cl_2$ M.W. : 98.96	107-06-2	GB GB PR	500 ml 2.5 L 25 Lit	439 1692 POR	29031500
010205	**1,2-Dichloro Ethane 99.5% AR** (Ethylenedichloride) $C_2H_4Cl_2$ M.W. : 98.96	107-06-2	GB GB	500 ml 2.5 L	594 2091	29031500

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STA099	**2,7-Dichloro Fluorescein 90% AR/ACS** (2',7'-dichloro-3,6-florandiol; 2',7'-Dichloro-3',6'-dihydroxy-3H-spiro [2-benzofuran-1,9'-xanthen]-3-one) For determination of borates and chlorides $C_{20}H_{10}Cl_2O_5$ M.W. : 401.20	76-54-0	GB GB	5 gm 10 gm	651 1191	32049000
STS082	**Dichloro Fluorescein 0.1% w/v Indicator In 70% Alcohol**		PB	100 ml	342	38220090
027642	**Dichloro Methane Pure 99% for Synthesis** (Methylene chloride) CH_2Cl_2 M.W. : 84.93	75-09-2	GB GB PR PD	500 ml 2.5 L 25 Lit 200 L	306 1206 POR POR	29031200
010210	**Dichloro Methane 99.5% AR** (Methylene chloride) CH_2Cl_2 M.W. : 84.93	75-09-2	GB GB PR	500 ml 2.5 L 25 Lit	360 1404 POR	29031200
GC0300	**Dichloro Methane 99.9% GC Grade** (Methylene chloride) CH_2Cl_2 M.W. : 84.93	75-09-2	GB GB	250 ml 1 L	540 1620	29031200
HP0101	**Dichloro Methane 99.7% for HPLC & Spectroscopy** (Methylene chloride) CH_2Cl_2 M.W. : 84.93	75-09-2	GB GB	1 L 2.5 L	720 1503	29031200
MB0046	**Dichloro Methane 99.9% for Molecular Biology** (Methylene chloride) CH_2Cl_2 M.W. : 84.93	75-09-2	GB GB	100 ml 250 ml	900 1800	29031200
PR0046	**Dichloro Methane 99.8% for Pesticide Residue Trace Analysis** (Methylene chloride) CH_2Cl_2 M.W. : 84.93	75-09-2	GB	1 L	3006	29031200
DRY020	**Dichloro Methane Specially Dried 99.5% AR** (Methylene chloride) CH_2Cl_2 M.W. : 84.93	75-09-2	GB GB	500 ml 2.5 L	693 2979	29031200
034113	**2,4-Dichloro Phenol 96% Pract.** (2,4-Dichlorohydroxybenzene; 2,4-DCP) $C_6H_4Cl_2O$ M.W. : 163.00	120-83-2	GB GB	250 gm 500 gm	945 1593	29089990
034114	**2,6-Dichloro Phenol 98% for Synthesis** (1-Hydroxy-2,6-dichlorobenzene) $C_6H_4Cl_2O$ M.W. : 163.00	87-65-0	GB GB	100 gm 500 gm	1090 4190	29081900
012700	**2,6-Dichloro Phenol Indophenol Sodium Salt 98% AR** (Phenolindo-2,6-dichlorophenol sodium salt; 2,6-Dichlorobenzenone-indophenol sodium salt; DCIP; DPIP; DCPIP; 2,6-Dichloro-N-(4-hydroxyphenyl)-1,4-benzo quinoneimine sodium salt) for determination of Ascorbic Acid & Vitamin C. $C_{12}H_6Cl_2NNaO_2.XH_2O$ M.W. : 290.09(Anhy.)	620-45-1	GB GB GB	1 gm 5 gm 25 gm	297 1197 4797	29252990
034117	**Dicyandiamide 98% Pure** (1-cyanoguanidine; Dicyanodiamide) $C_2H_4N_4$ M.W. : 84.08	461-58-5	PB PD	500 gm 25 kg	891 POR	29262000
027644	**Dicyclohexylamine 99% for Synthesis** $C_{12}H_{23}N$ M.W. : 181.30	101-83-7	GB GB	500 ml 2.5 L	945 3996	29213090
034120	**Dicyclohexylamine Nitrite** $C_{12}H_{23}N{\cdot}HNO_2$ M.W. : 228.34	3129-91-7	GB GB	25 gm 100 gm	2250 7920	29213090
034122	**Didymium Oxide** $Nd_2O_3Pr_2O_3$ M.W. : 666.29	11141-21-2	GB GB	25 gm 100 gm	8910 31050	28259090

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027646	**Diethanolamine 98% for Synthesis** (2,2'-Iminodiethanol; Bis(2-hydroxyethyl)amine; DEA) $C_4H_{11}NO_2$ M.W. : 105.14	111-42-2	GB GB	500 ml 2.5 L	504 1996	29221210
027647	**Diethylamine 99% for Synthesis** (N,N-Diethylamine; N-Ethylethanamine) $(C_2H_5)_2NH$ M.W. : 73.14	109-89-7	GB GB PR	500 ml 2.5 L 25 Lit	549 2097 POR	29211990
010220	**Diethylamine 99.5% AR** (N,N-Diethylamine; N-Ethylethanamine) $(C_2H_5)_2NH$ M.W. : 73.14	109-89-7	GB GB	500 ml 2.5 L	603 2410	29211990
027649	**2-Diethyl Amino Ethanol 99% for Synthesis** (N,N-diethylethanolamine) $C_6H_{15}NO$ M.W. : 117.19	100-37-8	GB GB	500 ml 2.5 L	801 3240	29221990
027651	**N,N-Diethyl Aniline 98.5% for Synthesis** (DEA) $C_{10}H_{15}N$ M.W. : 149.25	91-66-7	GB GB	500 ml 2.5 L	720 3195	29214190
010225	**N,N-Diethyl Aniline 99% AR** (DEA) $C_{10}H_{15}N$ M.W. : 149.25	91-66-7	GB	500 ml	1296	29214190
034124	**Diethyl Carbamoyl Chloride 98% for Synthesis** (Chloroformic acid diethylamide; Diethylcarbamoyl chloride) $C_5H_{10}ClNO$ M.W. : 135.59	88-10-8	GB	100 gm	2250	28274900
	Diethyl Dithiocarbamate Sodium Salt AR See Sodium Diethyl Dithiocarbamate AR **Diethylenediamine Ahndyrous See Piperazine Anhydrous** **Diethylenediamine Hexahydrate See Piperazine Hexahydrate**					
027657	**Diethylene Glycol 98% for Synthesis** (Digol) $C_4H_{10}O_3$ M.W. : 106.12	111-46-6	GB GB PR	500 ml 2.5 L 25 Lit	360 1404 POR	29094900
010240	**Diethylene Glycol 99% AR** (Digol) $C_4H_{10}O_3$ M.W. : 106.12	111-46-6	GB GB	500 ml 2.5 L	405 1620	29094900
027659	**Diethylene Glycol Mono Butyl Ether 97% for Synthesis** (Butyl carbitol; butyl digol) $C_8H_{18}O_3$ M.W. : 162.23	112-34-5	GB GB	500 ml 2.5 L	693 2493	29091900
027661	**Diethylene Glycol Mono Ethyl Ether 98% for Synthesis** (Ethyl digol; ethyl carbitol) $C_6H_{14}O_3$ M.W. : 134.18	111-90-0	GB GB	500 ml 2.5 L	594 2349	29091900
027663	**Diethylene Glycol Mono Methyl Ether 98% for Synthesis** (Methyl digol; Methyl carbitol; 2-(2-Methoxyethoxy) ethanol) $C_5H_{12}O_3$ M.W. : 120.15	111-77-3	GB GB	500 ml 2.5 L	660 2991	29091900
027653	**Diethylene Triamine 97% for Synthesis** (2,2'-Diaminodiethylamine, 2,2'-Iminodiethylamine, Bis(2-aminoethyl)amine) $C_4H_{13}N_3$ M.W. : 103.17	111-40-0	GB GB	500 ml 2.5 L	900 4050	29214290
034125	**Diethylene Triamine Penta Acetic Acid 98%** [DTPA; (Carboxymethylimino)bis(ethylenenitrilo) tetraacetic DETAPAC; Penta(carboxymethyl) diethylenetriamine Pentetic acid] $C_{14}H_{23}N_3O_{10}$ M.W. : 393.35	67-43-6	PB PB	100 gm 500 gm	504 1800	29224990
012705	**Diethylene Triamine Penta Acetic Acid 99% AR** [DTPA; (Carboxymethylimino)bis(ethylenenitrilo) tetraacetic DETAPAC; Penta(carboxymethyl) diethylenetriamine Pentetic acid] $C_{14}H_{23}N_3O_{10}$ M.W. : 393.35	67-43-6	PB PB	100 gm 500 gm	576 2196	29224990

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SOL078	**Diethylene Triamine Penta Acetic Acid Sodium Salt 40% Solution (Aqueous)**	140-01-2	PB	500 ml	819	29224990
	N,N-Diethyl Ethanolamine See 2-Diethyl Amino Ethanol					
027655 •	**Diethyl Ether 98% for Synthesis** (Ethyl ether; Solvent ether) $(C_2H_5)_2O$ M.W. : 74.12	60-29-7	GB GB	500 ml 2.5 L	495 1908	29091100
010230 •	**Diethyl Ether 99.5% AR** (Ethyl ether; Solvent ether) $(C_2H_5)_2O$ M.W. : 74.12	60-29-7	GB GB	500 ml 2.5 L	603 2250	29091100
027666	**Diethyl Malonate 98% for Synthesis** (DEM; Ethyl malonate; Malonic acid diethyl ester) $C_7H_{12}O_4$ M.W. : 160.17	105-53-3	GB GB	500 ml 2.5 L	810 3204	29173990
010235	**Diethyl Malonate 99% AR** (DEM; Ethyl malonate; Malonic acid diethyl ester) $C_7H_{12}O_4$ M.W. : 160.17	105-53-3	GB GB	500 ml 2.5 L	900 3600	29173990
027667	**Diethyl Oxalate 99% for Synthesis** (Ethyl oxalate; Oxalic acid diethyl ester) $C_6H_{10}O_4$ M.W. : 146.14	95-92-1	GB GB	500 ml 2.5 L	621 2790	29171190
027669	**Diethyl Phthalate 99% for Synthesis** (DEP; Ethyl phthalate; Phthalic acid diethyl ester) $C_{12}H_{14}O_4$ M.W. : 222.24	84-66-2	GB GB PR	500 ml 2.5 L 25 Lit	558 2295 POR	29173990
027671	**Diethyl Sulphate 98%** (Ethyl sulphate; Sulphuric acid diethyl ester) $C_4H_{10}SO_4$ M.W. : 154.19	64-67-5	GB	500 ml	657	29209020
	Diferuloyl Methane See Curcumin crystalline **Digol See Diethylene Glycol** **3-(3,4-Dihydroxyphenyl)-L-Alanine See L-DOPA** **3-(3,4-Dihydroxyphenyl)-DL-Alanine See DL-DOPA**					
034126	**2,4-Dihydroxy Acetophenone 98% for Synthesis** (4-Acetylresorcinol; Resacetophenone) $C_8H_8O_3$ M.W. : 152.15	89-84-9	PB PB	25 gm 100 gm	810 2268	29145000
034127	**2,5-Dihydroxy Acetophenone 97%** (2-Acetyl hydroquinone; Q+H3263uinacetophenone) $C_8H_8O_3$ M.W. : 152.15	490-78-8	GB GB GB	5 gm 25 gm 100 gm	1449 6471 22050	29146990
034128	**2,6-Dihydroxy Acetophenone 97%** (2-acetyl-1,3-dihydroxybenzene; 2-acetylresorcinol) $C_8H_8O_3$ M.W. : 152.15	699-83-2	GB GB GB	5 gm 10 gm 25 gm	1530 2700 6003	29146990
	1,4-Dihydroxy Benzene See Hydroquinone **o-Dihydroxy Benzene See Pyrocatechol**					
034129	**4,4-Dihydroxy Benzophenone 99%** $C_{13}H_{10}O_3$ M.W. : 214.22	611-99-4	GB	25 gm	3798	29143940
	2,2-Di(4-Hydroxy Phenyl) Propane See Bisphenol A **3,5-Dihydroxy Toluene Monohydrate See Orcinol Monohydrate**					
027673	**Di-iso-Propylamine 99% for Synthesis** (DIPA) $C_6H_{15}N$ M.W. : 101.19	108-18-9	GB GB	500 ml 2.5 L	1098 3996	29214290

CODE	PRODUCT DESCRIPTION	CAS NO	PKG. TYPE	PACKING	PRICES	HSN
027675	**Di-iso-Propyl Ether 98% for Synthesis** (Isopropyl ether) $C_6H_{14}O$ M.W. : 102.18	108-20-3	GB GB	500 ml 2.5 L	873 3735	29091900
010260	**Di-iso-Propyl Ether 98.5% AR** (Isopropyl ether) $C_6H_{14}O$ M.W. : 102.18	108-20-3	GB GB	500 ml 2.5 L	1071 4563	29091900
027674	**n,n-Di-ISO-Propyl Ethylamine for Synthesis** $C_8H_{19}N$ M. W.: 129.25	7087-68-5	GB GB GB	250 ml 1 L 2.5 L	1044 3591 8910	29211990
	Diluting Fluid RBC See R.B.C. Diluting Fluid (Gower's) **Diluting Fluid WBC See W.B.C. Diluting Fluid (Truck's)**					
012709	**Dimedone 99.5% AR** (5,5-dimethyl-1,3-cyclohexanedione; methone) $C_8H_{12}O_2$ M.W. : 140.18	126-81-8	GB GB	25 gm 100 gm	1098 2997	29142990
REA057	**Dimedone Reagent** (Reagent for aldehydes)		GB	100 ml	630	38220090
	3,4-Dimethoxy Benzaldehyde See Veratraldehyde **3,3'-Dimethoxy Benzidine See o-Dianisidine**					
927670	**1,2-Dimethoxy Ethane for Synthesis** (Dimthylglycol; Ethylene Glycol Dimethyl Ether; Monoglyme) (Stabilised with BHT ~ 100 ppm) $C_4H_{10}O_2$ M.W. : 90.12	110-71-4	GB GB PR PD	500 ml 2.5 L 25 Lit 200 Lit	1278 5742 POR POR	29094900
927675	**2,2-Dimethoxy Propane 98% for Synthesis** (Acetone dimethyl acetal) $C_5H_{12}O_2$ M.W. : 104.15	77-76-9	GB	500 ml	774	29110010
027676	**N,N-Dimethyl Acetamide 99%** (Acid dimethylamide) C_4H_9NO M.W. : 87.12	127-19-5	GB GB	500 ml 2.5 L	504 2007	29241900
010270	**N,N-Dimethyl Acetamide 99.5% AR** (Acid dimethylamide) C_4H_9NO M.W. : 87.12	127-19-5	GB GB	500 ml 2.5 L	603 2430	29241900
GC0410	**N,N-Dimethyl Acetamide 99.5% GC** (Acid dimethylamide) C_4H_9NO M.W. : 87.12	127-19-5	GB GB	250 ml 1 L	594 1791	29241900
027677	**Dimethylamine 40% Solution for Synthesis** (DMA; N-Methyl-Methanamine) C_2H_7N M.W. : 45.08	124-40-3	GB GB	500 ml 2.5 L	306 1233	29214290
	Dimethylamine Hydrochloride See Dimethyl Ammonium Chloride					
034130	**p-Dimethyl Amino Benzaldehyde 98% for Synthesis** (Ehrlich's Reagent ; 4-Dimethylaminobenzaldehyde) $C_9H_{11}NO$ M.W. : 149.19	100-10-7	PB PB	100 gm 1 kg	1593 14490	29223900
012710	**p-Dimethyl Amino Benzaldehyde 99% AR** (Ehrlich's Reagent ; 4-Dimethylaminobenzaldehyde) $C_9H_{11}NO$ M.W. : 149.19	100-10-7	PB PB	100 gm 1 kg	1740 15993	29223900
STA105	**p-Dimethyl Amino Benzylidine Rhodanine AR** [5-(4-dimethylamino bezylidine) rhodanine] $C_{12}H_{12}N_2OS_2$ M.W. : 264.36	536-17-4	GB GB	5 gm 25 gm	1944 8991	29341000
STS087	**p-Dimethyl Amino Bezylidine Rhodanine Solution**		GB	100 ml	594	38220090

CODE	PRODUCT DESCRIPTION	CAS NO	PKG. TYPE	PACKING	PRICES	HSN
012711	**p-Dimethyl Amino Cinnamaldehyde 98% AR** (4-dimethylamino cinnamaldehyde; DMAC; DMACA) Reagent for the spectrophotometric determination of amino groups. $C_{11}H_{13}NO$ M.W. : 175.23	6203-18-5	GB GB	10 gm 25 gm	5994 13995	29223900
027678	**N,N-Dimethyl Amino Ethanol 99%** (N,N-dimethyl ethanolamine; 2-dimethylamino ethanol) $C_4H_{11}NO$ M.W. : 89.14	108-01-0	GB	500 ml	639	29221990
034132	**2-Dimethyl Amino Ethyl Chloride Hydrochloride 99%** (1-Chloro-2-dimethylaminoethane hydrochloride; N-(2-Chloroethyl) dimethylamine hydrochloride; 2-Chloro-N,N-dimethylethylamine hydrochloride) $C_4H_{10}ClN.HCl$ M.W. : 144.04	4584-46-7	GB PB	100 gm 1 kg	432 2970	29211990
034134	**Dimethyl Ammonium Chloride 97% for Synthesis** (Dimethylamine hydrochloride) $C_2H_7N.HCl$ M.W. : 81.55	506-59-2	PB PB	500 gm 5 kg	640 5790	29211190
027679	**N,N-Dimethyl Aniline 99%** (Dimethylaniline; N,N-Dimethylbenzenamine; Dimethylaminobenzene) $C_8H_{11}N$ M.W. : 121.18	121-69-7	GB GB	500 ml 2.5 L	630 2700	29214290
010280	**N,N-Dimethyl Aniline 99.5% AR** (Dimethylaniline; N,N-Dimethylbenzenamine; Dimethylaminobenzene) $C_8H_{11}N$ M.W. : 121.18	121-69-7	GB GB	500 ml 2.5 L	801 3240	29214290
	Dimethyl Arsenic Acid Sodium Salt See Sodium Cacodylate **Dimethyl Benzenamine See N,N-Dimethyl Aniline** **5,5 Dimethyl-1,3-Cyclohexanedione AR See Dimedone AR** **2,9-Dimethyl-4,7-Diphenyl-1,10 Phenanthroline See Bathocuproine** **N,N-Dimethyl Ethanolamine See 2-Dimethyl Amino Ethanol**					
027680	**N,N-Dimethyl Formamide 99% for Synthesis** (DMF; Dimethylformamide) C_3H_7NO M.W. : 73.09	68-12-2	GB GB PR PD	500 ml 2.5 L 25 Lit 200 L	405 1620 POR POR	29241900
010290	**N,N-Dimethyl Formamide 99.5% AR** (DMF; Dimethylformamide) C_3H_7NO M.W. : 73.09	68-12-2	GB GB	500 ml 2.5 L	504 2070	29241900
HP0103	**N,N-Dimethyl Formamide 99.8% for HPLC & Spectroscopy** (DMF; Dimethylformamide) C_3H_7NO M.W. : 73.09	68-12-2	GB GB	1 L 2.5 L	1260 2700	29241900
GC0421	**N,N-Dimethyl Formamide 99.8% GC** (DMF; Dimethylformamide) C_3H_7NO M.W. : 73.09	68-12-2	GB GB	250 ml 1 L	549 1395	29241900
927685	**N,N-Dimethyl Formamide Dimethyl Acetal 97%** (1,1-Dimethoxy -N,N-dimethylmethylamine; 1,1-Dimethoxytrimethylamine) $C_5H_{13}NO_2$ M.W. : 119.16	4637-24-5	GB GB	100 ml 500 ml	900 3600	29225090
034136	**Dimethyl Glyoxime 98%** (2,3-butanedione dioxime; Diacetyldioxime) $C_4H_8N_2O_2$ M.W. : 116.12	95-45-4	PB PB	100 gm 500 gm	774 3294	29280090
012715	**Dimethyl Glyoxime 99% AR/ACS** (2,3-butanedione dioxime; Diacetyldioxime) $C_4H_8N_2O_2$ M.W. : 116.12	95-45-4	PB PB	100 gm 500 gm	873 3591	29280090
SOL079	**Dimethyl Glyoxime Solution** (Reagent for Bi,Co,Ni & Ag)		PB	100 ml	765	38220090

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CODE	PRODUCT DESCRIPTION	CAS NO	PKG. TYPE	PACKING	PRICES	HSN
012716	**Dimethyl Glyoxime Disodium Salt Octahydrate 99% AR** $C_4H_6N_2Na_2O_2.8H_2O$ M.W. : 304.21	75006-64-3	PB	250 gm	2277	29280090
028141	**2,6 Dimethyl-4-Heptanone** (Di-iso-Butyl Ketone, Isovalerone) $C_9H_{18}O$ M.W. : 142.24	108-83-8	GB GB	1 L 2.5 L	2700 5778	29141990
	N,N-Dimethyl-2-Hydroxyethylamine See N,N-Dimethyl Amino Ethanol **Dimethyl Ketone See Acetone** **2,9-Dimethyl-1,10-Phenanthroline Hemihydrate See Neocuproine** **2,9-Dimethyl-1,10-Phenanthroline Hydrochloride See Neocuproine Hydrochloride**					
934135	**N,N-Dimethyl-p-Phenylene Diamine Dihydrochloride 99.5% AR** (4-Amino-N,N-dimethylaniline dihydrochloride; DMPD 2HCl; DMPPDA · 2HCl) $C_8H_{12}N_2.2(HCl)$ M.W. : 209.12	536-46-9	GB	25 gm	3492	29215190
934138	**N,N-Dimethyl-p-Phenylene Diamine Hemi Oxalate Salt 98%** $2(C_8H_{12}N_2).C_2H_2O_4$ M.W. : 362.42	62778-12-5	GB GB GB	5 gm 25 gm 100 gm	2259 9180 POR	29215190
927680	**Dimethyl Sulphate Pract** $C_2H_6O_4S$ M. W.: 126.13	77-78-1 *new*	GB	500 ml	450	29209000
227680	**Dimethyl Sulphate 99% for Synthesis** $C_2H_6O_4S$ M. W.: 126.13	77-78-1 *new*	GB	500 ml	900	29209000
027681	**Dimethyl Sulphoxide 99% for Synthesis** (Methyl sulfoxide; DMSO; Sulfinylbis(methane); Dimethyl sulfoxide; Sulfinylbismethane) C_2H_6OS M.W. : 78.13	67-68-5	GB GB	500 ml 2.5 L	1260 5040	29309099
010300	**Dimethyl Sulphoxide 99.5% AR** (Methyl sulfoxide; DMSO; Sulfinylbis(methane); Dimethyl sulfoxide; Sulfinylbismethane) C_2H_6OS M.W. : 78.13	67-68-5	GB GB	500 ml 2.5 L	1800 7200	29309099
HP0104	**Dimethyl Sulphoxide for HPLC & Spectroscopy** (Methyl sulfoxide; DMSO; Sulfinylbis(methane); Dimethyl sulfoxide; Sulfinylbismethane) C_2H_6OS M.W. : 78.13	67-68-5	GB GB	1 L 2.5 L	3391 7182	29309099
227681	**N,N-Dimethyl-p-Toluidine 99%** (N,N-dimethyl-4-methylaniline; 4-dimethlaminotoluene) $C_9H_{13}N$ M.W. : 135.21	99-97-8	GB	500 ml	2295	29214320
STA108	**Dimethyl Yellow (pH Indicator) (C.I. 11020)** (4-(dimethylamino)-azobenzene; N,N-Dimethyl-4-phenylazoaniline, N,N-Dimethyl-4-aminoazobenzene; M+H3439ethyl yellow) pH range 3.0-4.0 $C_{14}H_{15}N_3$ M.W. : 225.30	60-11-7	GB GB GB	10 gm 25 gm 100 gm	153 261 747	32041971
US2318	**Dimethyl Yellow TS**		PB	125 ml	180	38220090
US2315	**Dimethyl Yellow-Methylene Blue TS**		PB	125 ml	306	38220090
034138	**Dimidium Bromide 95%** (3,8-Diamino-5-methyl-6-phenylphenanthridinium bromide; Trypadine) For tenside test. $C_{20}H_{18}BrN_3$ M.W. : 380.29	518-67-2	GB GB	100 mgm 1 gm	945 7596	29339900
STS084	**Dimidium Bromide Disulphine Blue Indicator Stock Solution** for use in the two phase method for anionic surfactant		GB	100 ml	2997	38220090
034145	**2,4-Dinitro Aniline 98%** (2,4-Dinitrobenzenamine; 2,4-Dinitrophenylamine) $C_6H_5N_3O_4$ M.W. : 183.13	97-02-9	GB GB	100 gm 500 gm	1170 2196	29214190

CODE	PRODUCT DESCRIPTION	CAS NO	PKG. TYPE	PACKING	PRICES	HSN
	1,3 Dinitro Benzene See m-Dinitro Benzene					
034148	**m-Dinitro Benzene Tech 95%** (1,3-dinitrobenzene) $C_6H_4N_2O_4$ M.W. : 168.11	99-65-0	PB PB	250 gm 500 gm	900 1530	29042090
034149	**m-Dinitro Benzene 98% for Synthesis** (1,3-dinitrobenzene) $C_6H_4N_2O_4$ M.W. : 168.11	99-65-0	PB	500 gm	1818	29042090
012719	**m-Dinitro Benzene 99% AR** (1,3-dinitrobenzene) for determination of steroids $C_6H_4N_2O_4$ M.W. : 168.11	99-65-0	PB PB PB	25 gm 100 gm 500 gm	198 693 2394	29042090
REA058	**m-Dinitrobenzene Reagent Solution** (reagent for glucose & other reducing sugars)		GB	100 ml	315	38220090
034150	**3,5-Dinitro Benzoic Acid 98.5%** (3-Carboxy-1,5-dinitrobenzene. DNBA) $C_7H_4N_2O_6$ M.W. : 212.12	99-34-3	GB GB	100 gm 500 gm	999 2997	29163990
034151	**2,4-Dinitro Phenol 99%** (a-Dinitrophenol; 2,4-DNP; DNP) Uncoupler of oxidative phosphorylation used as reference substance in chromatography of DNP amino acids. $C_6H_4N_2O_5$ M.W. : 184.11	51-28-5	GB GB	25 gm 100 gm	342 594	29089990
	2,4-Dinitro Chloro Benzene See 1-Chloro-2,4-Dinitro Benzene					
034152	**2,4-Dinitro Phenyl Hydrazine 98%** (DNPH; Brady's reagent) $C_6H_6N_4O_4$ M.W. : 198.14	119-26-6	GB GB GB	25 gm 100 gm 500 gm	198 648 2997	29280090
012721	**2,4-Dinitro Phenyl Hydrazine 99% AR** (DNPH; Brady's reagent) Reagent for determination of Aldehydes & Ketones $C_6H_6N_4O_4$ M.W. : 198.14	119-26-6	GB GB GB	25 gm 100 gm 500 gm	252 747 3195	29280090
SOL081	**2,4-Dinitro Phenyl Hydrazine Solution**		GB	125 ml	315	38220090
US0951	**2,4-Dinitro Phenyl Hydrazine TS**		GB	125 ml	360	38220090
034155	**3,5-Dinitro Salicylic Acid 98% for Synthesis** (2-hydroxy-3,5-dinitrobenzoic acid) $C_7H_4N_2O_7$ M.W. : 228.12	609-99-4	GB GB	25 gm 100 gm	671 2590	29182990
012725	**3,5-Dinitro Salicylic Acid 99% AR** (2-hydroxy-3,5-dinitrobenzoic acid) $C_7H_4N_2O_7$ M.W. : 228.12	609-99-4	GB GB	25 gm 100 gm	855 3290	29182990
REA059	**3,5-Dinitro Salicylic Acid Reagent**		PB	125 ml	360	38220090
027682	**Dioctyl Phthalate 98% for Synthesis** [bis(2-ethyhexyl phthalate); di iso octyl phthalate] $C_{24}H_{38}O_4$ M.W. : 390.57	117-81-7	GB GB	500 ml 2.5 L	594 2691	29173200
034158	**Dioctyl Sodium Sulphosuccinate 99%** (Aerosol OT; DOSS) $C_{20}H_{37}NaO_7S$ M.W. : 444.56	577-11-7	GB GB	500 gm 5 kg	1845 17496	34021190
027683	**1,4-Dioxane Pure 99% for Synthesis** (Diethylene oxide; Dioxane) $C_4H_8O_2$ M.W. : 88.11	123-91-1	GB GB PR PD	500 ml 2.5 L 25 Lit 200 L	630 2502 POR POR	29329900

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010310	**1,4-Dioxane 99.5% AR** (Diethylene oxide; Dioxane) $C_4H_8O_2$ M.W. : 88.11	123-91-1	GB GB	500 ml 2.5 L	720 2880	29329900
034160	**Diphenhydramine Hydrochloride 98%** $C_{17}H_{21}NO.HCl$ M.W. : 291.82	147-24-0	GB	100 gm	3420	29221900
	Diphenyl See Biphenyl					
034161	**Diphenyl Acetic Acid 98%** (α-phenylbenzene acetic acid) $C_{14}H_{12}O_2$ M.W. : 212.25	117-34-0	GB GB	25 gm 100 gm	900 2430	29163990
034163	**Diphenyl Acetonitrile 98%** $C_{14}H_{11}N$ M.W. : 193.25	86-29-3	GB GB	100 gm 500 gm	1080 4320	29269000
034165	**Diphenylamine 98% for Synthesis** (N-phenylbenzeneamine; N-Phenyl Aniline; DPA) $C_{12}H_{11}N$ M.W. : 169.23	122-39-4	GB GB	250 gm 500 gm	630 1080	29214410
012730	**Diphenylamine 99% AR/ACS** (N-phenylbenzeneamine; N-Phenyl Aniline; DPA) (Redox Indicator) (Reagent for nitrates)+H3488 $C_{12}H_{11}N$ M.W. : 169.23	122-39-4	GB GB	100 gm 500 gm	360 1260	29214410
REA065	**Diphenylamine Reagent**		GB	125 ml	594	38220090
US0970	**Diphenylamine 1% TS**		GB	125 ml	630	38220090
	Diphenylamine-4-sulphonic Acid Barium Salt See Barium Diphenylamine Sulphonate **Diphenylamine-4-Sulphonic Acid Sodium Salt See Sodium Diphenylamine Sulphonate**					
012731	**N,N'-Diphenyl Benzidine 98% AR** (N,N-Diphenyl Diphenylamine; N,N'-diphenylbiphenyl-4,4'-diamine; N,N'-Diphenyl Biphenylamine; N,N'-Diphenyl-[1,1'-biphenyl]-4,4'- diamine;N,N'-Diphenylbenzidine DPB) Oxidation reduction indicator $C_{24}H_{20}N_2$ M.W. : 336.44	531-91-9	GB	5 gm	2592	29215910
REA067	**N,N-Diphenyl Benzidine Reagent** Oxidation reduction indicator		GB	125 ml	990	38220090
STA113 *	**1,5-Diphenyl Carbazide 97%** (Diphenyl Carbazide) $C_{13}H_{14}N_4O$ M.W. : 242.28	140-22-7	GB GB	25 gm 100 gm	1710 4690	29280090
STA114 *	**1,5-Diphenyl Carbazide 98% AR** (Diphenyl Carbazide) Reagent for metal titration $C_{13}H_{14}N_4O$ M.W. : 242.28	140-22-7	GB GB	10 gm 25 gm	1290 2491	29280090
STS085	**Diphenyl Carbazide Solution** (Reagent for arsenate,Cd,Cr & Hg)		GB	100 ml	840	38220090
STA117	**1,5-Diphenyl Carbazone** (Phenylazoformic acid 2-phenylhydrazide) $C_{13}H_{12}ON_4$ M.W. : 240.27	538-62-5	GB	25 gm	2160	29280090
STA118	**1,5-Diphenyl Carbazone 35-40% AR** (Phenylazoformic acid 2-phenylhydrazide) For determination of mercury $C_{13}H_{12}ON_4$ M.W. : 240.27	538-62-5	GB GB	5 gm 25 gm	691 2541	29280090
US0980	**1,5-Diphenyl Carbazone TS**		GB	125 ml	450	38220090
STS086	**Diphenyl Carbazone-Bromophenol Blue** (For Chloride)		GB	100 ml	648	38220090

CODE	PRODUCT DESCRIPTION	CAS NO	PKG. TYPE	PACKING	PRICES	HSN
	Diphenyl Ether See Diphenyl Oxide					
	N,N-Diphenyl Hydrazine See Hydrazobenzene					
	Diphenyl Ketone See Benzophenone Purified					
027684	**Diphenyl Methane 99%** (Methylene dibenzene; Benzyl benzene) $C_{13}H_{12}$ M.W. : 168.20	101-81-5	GB GB	250 ml 500 ml	711 1080	29029020
	2,5-Diphenyl Oxazole See PPO					
	1,4-Di-2 (5-phenyloxazolyl) Benzene See POPOP					
027685	**Diphenyl Oxide 98%** (Diphenyl ether; P+H3526henyl ether) $(C_6H_5)_2O$ M.W. : 170.21	101-84-8	GB	500 ml	846	29093020
	4,7-Diphenyl-1, 10-Phenanthroline See Bathophenanthroline					
934166 *	**2,2-Diphenyl-1-Picryl Hydrazyl (DPPH) for Synthesis** $C_{18}H_{12}N_5O_6$ M.W. : 394.32	1898-66-4	GB GB	1 gm 5 gm	7200 28800	29280090
	Di-Phosphorous Pentoxide See di-Phosphorous Pentoxide					
	Di-Potassium Hydrogen Ortho Phosphate Anhydroyus See di-Potassium Hydrogen Ortho Phosphate Anhydrous					
	2,2-Dipyridyl See 2,2-Bipyridyl					
	Di-Sodium Hydrogen Citrate See di-Sodium Hydrogen Citrate					
	Di-Sodium Hydrogen Ortho Phosphate Purified See di-Sodium Hydrogen Ortho Phosphate Purified					
	Di-Sodium Hydrogen Ortho- Phosphate Dihydrate Purified See di-Sodium Hydrogen Ortho Phosphate Dihydrate Purified					
	Di-Sodium Hydrogen Ortho Phosphate Dodecahydrate See di-Sodium Hydrogen Ortho Phosphate Dodecahydrate					
	Di-Sodium Tetra Borate See Borax Decahydrate					
	Distilled Water See Water Distilled					
012734	**Dithiooxamide 98% AR** (Rubeanic acid; Dithiooxalic diamide) $C_2H_4N_2S_2$ M.W. : 120.20	79-40-3	GB GB GB	1 gm 5 gm 10 gm	1800 4050 7497	29309099
034167 *	**Dithiothreitol (DTT) 98% for Biochemistry** (Cleland's reagent; DTT) $C_4H_{10}O_2S_2$ M.W. : 154.24	3483-12-3	GB GB GB	1 gm 5 gm 25 gm	693 2790 11991	29309070
	DMSO See Dimethyl Sulphoxide					
HP0115	**1-Dodecane Sulphonic Acid Sodium Salt 98% AR for HPLC** (Sodium 1-dodecanesulphonate) $CH_3(CH_2)_{11}SO_3Na$ M.W. : 272.38	2386-53-0	GB GB	5 gm 25 gm	990 2091	29041090
	n-Dodecanoic Acid See Lauric Acid					
	Dodeca-Tungstophosphoric Hydrate See Phosphotungstic Acid					
	Dodecyl Alcohol ,1-Dodecanol, Dodecan-1-ol See Lauryl Alcohol					
034170	**Dodecyl Trimethyl Ammonium Bromide 98% for Synthesis** (Lauryl trimethyl ammonium bromide) $C_{15}H_{34}BrN$ M.W. : 308.3	1119-94-4	GB GB GB GB	5 gm 25 gm 100 gm 500 gm	711 1394 4491 POR	29239000
034171	**DL-DOPA 97% for Biochemistry** [3-(3,4-dihydroxyphenyl)-DL-alanine] $C_9H_{11}NO_4$ M.W. : 197.19	63-84-3	GB GB GB	1 gm 5 gm 25 gm	342 1098 4392	29225090
034172	**L-DOPA 97% for Biochemistry** (3,4-Dihydroxy-L-phenylalanine) $C_9H_{11}NO_4$ M.W. : 197.19	59-92-7 *new*	GB GB	5 gm 25 gm	990 4500	29225090

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CODE	PRODUCT DESCRIPTION	CAS NO	PKG. TYPE	PACKING	PRICES	HSN
027686	**DPX Mountant for Microscopy** Mounting adhesive for microscopic slides quick drying neutral and protects natural colour characteristics of biological specimen for studying pathological work	130-12-2	GB GB	250 ml 500 ml	612 954	38220090
REA070	**Dragendroff's Reagent** Test reagent for alkaloids		PB	125 ml	1593	38220090
	DTPA See Diethylene Triamine Penta Acetic Acid **Dulcite See Dulcitol** **Iso-Dulcite See L(+)Rhamnose**					
034174	**Dulcitol for Microbiology** (Dulcite; galactitol) $C_6H_{14}O_6$ M.W. : 182.17	608-66-2	GB GB	25 gm 100 gm	1278 4491	29054900
AAS026	**Dysprosium AAS Solution** 1000ppm Single Element in $HClO_4$		PE	125 ml	2700	38220090
RR0211	**Dysprosium Nitrate Hydrate 99.9%** $Dy(NO_3)_3 \cdot XH_2O$ M.W. : 348.51 (Anhy.)	100641-13-2	GB GB	25 gm 100 gm	7200 18900	28469090
RR0216	**Dysprosium Oxide 99.9%** Dy_2O_3 M.W. : 373.00	1308-87-8	GB GB GB	5 gm 25 gm 100 gm	5310 21420 POR	28469090
	E					
	EDTA See Ethylene Diamine Tetra Acetic Acid **EDTA Calcium Disodium Salt See Ethylene Diamine Tetra Acetic Acid Calcium Disodium Salt** **EDTA Dipotassium Salt See Ethylene Diamine Tetra Acetic Acid Dipotassium Salt** **EDTA Disodium Salt See Ethylene Diamine Tetra Acetic Acid Disodium Salt** **EDTA Ferric Mono Sodium Salt See Ethylene Diamine Tetra Acetic Acid Ferric Mono Sodium Salt** **EDTA Tetra Sodium Salt Dihydrate See Ethylene Diamine Tetra Acetic Acid Tetra Sodium Salt Dihydrate**					
SOL100	**E.D.T.A. 5% Solution**		PB	125 ml	124	38220090
SOL103	**E.D.T.A. 10% Solution**		PB	125 ml	144	38220090
SOL101	**E.D.T.A. N/10 Solution**		PB	500 ml	306	38220090
SOL102	**E.D.T.A. N/50 Solution**		PB	500 ml	324	38220090
VMS223	**E.D.T.A. 0.2 mol/l (0.2N) Solution**		PB	500 ml	270	38220090
VMS217	**E.D.T.A. Disodium Salt 0.01 mol/l Solution**		PB	500 ml	360	38220090
AMP020	**E.D.T.A. Disodium Salt 0.01 mol/l Solution**		AMP	6 Amp	900	38220090
VMS218	**E.D.T.A. Disodium Salt (0.05 M) Solution**		PB	500 ml	324	38220090
VMS216	**E.D.T.A. Disodium Salt 0.5M Standardized Solution**		PB	1 L	900	38220090
SOL105	**E.D.T.A. Disodium Salt 0.1 mol/l (0.1 N) Solution** concentrated volumetric solution		PB	500 ml	441	38220090
AMP011	**E.D.T.A. Disodium Salt 0.1 mol/l (0.1 N)**		AMP	6 Amp	900	38220090
US1170	**E.D.T.A. Disodium Salt TS**		PB	500 ml	405	38220090
034212*	**Egg Albumin Flakes** (albumin egg flakes)	9006-59-1	PB PB	25 gm 500 gm	909 9000	35021900
034214*	**Egg Albumin Powder**	9006-59-1	PB	500 gm	2646	35021900

CODE	PRODUCT DESCRIPTION	CAS NO	PKG. TYPE	PACKING	PRICES	HSN
	EGTA See Ethylene Glycol-bis(2-Aminoethyl Ether)-N,N,N',N'-Tetra Acetic Acid					
	EHRLICH'S REAGENT See p-Dimethyl Amino Benzaldehyde					
REA075	**Ehrlich's Reagent Solution**		GB	125 ml	135	38220090
034216	**Emulsifying Wax**		PB	500 gm	603	34049090
034217	**Endrin** $C_{12}H_8Cl_6O$ M.W. : 380.91	72-20-8	GB GB	100 mgm 1 gm	4950 19720	29333990
STA125	**Eosine Blue 85% for Microscopy (C.I. 45400)** (Eosin B; Eosin Methylene Blue) It is used for plasma staining, vital staining & staining Negri bodies in nerve tissue preparation. $C_{20}H_6Br_2N_2Na_2O_9$ M.W. : 624.09	548-24-3	GB GB	25 gm 100 gm	846 2790	32041293
STA126	**Eosine 90% (Spirit Soluble) (C.I. 45386)** (Ethyl eosin; 2',4',5',7'-Tetrabromoeosin ethyl ester potassium salt ; Eosin alcohol soluble; Solvent Red 45) It is used for staining cells, gelatin, lysosomes, mammalian tissues, mitochondria, proteins, urine, etc. $C_{22}H_{11}Br_4KO_5$ M.W. : 714.07	6359-05-3	GB GB	25 gm 100 gm	990 3540	32041293
	Eosin Y Disodium Salt See Eosine Yellow Indicator					
STA127	**Eosine Yellow Indicator 88% for Microscopy (C.I. 45380)** (Eosin G; Acid red 87) Water soluble It can be used to stain cytoplasm, collagen and muscle fibers for examination under the microscope. $C_{20}H_6Br_4Na_2O_5$ M.W. : 691.88	17372-87-1	GB GB GB	25 gm 100 gm 500 gm	342 990 4240	32041293
STS089	**Eosine Yellw Alcoholic Solution with Phloxine**		PB	100 ml	840	38220090
STS091	**Eosin Yellow 0.5% Solution (Aqueous)**		PB	125 ml	243	38220090
STS090	**Eosine Yellow 2% w/v Solution**		PB	125 ml	243	32041293
FDS435	**Eosinophil Diluting Fluid**		PB	125 ml	243	38220090
027700	**Epichlorohydrin 98%** (1-chloro-2,3 epoxypropane) C_3H_5ClO M.W. : 92.53	106-89-8	GB GB	500 ml 2.5 L	909 4104	29103000
010330	**Epichlorohydrin 99% AR** (1-chloro-2,3 epoxypropane) C_3H_5ClO M.W. : 92.53	106-89-8	GB GB	500 ml 2.5 L	1040 4320	29103000
	EPSOM Salt See Magnesium Sulphate Dried					
AAS027	**Erbium AAS Solution** 1000ppm Single Element in $HClO_4$		PE	125 ml	4050	38220090
RR0251	**Erbium Chloride 99.9%** $ErCl_3.6H_2O$ M.W. : 381.71	10025-75-9	GB GB	25 gm 100 gm	14805 30420	28469090
RR0252	**Erbium Chloride 99.99% AR** $ErCl_3.6H_2O$ M.W. : 381.71	10025-75-9	GB GB	5 gm 25 gm	6750 16560	28469090
RR0270	**Erbium Nitrate 99.9%** $Er(NO_3)_3 \cdot 5H_2O$ M.W. : 443.35	10031-51-3	GB GB	25 gm 100 gm	9000 24300	28469090
RR0271	**Erbium Nitrate 99.99% AR** $Er(NO_3)_3 \cdot 5H_2O$ M.W. : 443.35	10031-51-3	GB	25 gm	12951	28469090
RR0276	**Erbium Oxide 99.9%** Er_2O_3 M.W. : 382.52	12061-16-4	GB GB	25 gm 100 gm	7900 24138	28469090

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RR0277	**Erbium Oxide 99.99% AR** Er_2O_3 M.W. : 382.52	12061-16-4	GB GB GB	5 gm 25 gm 100 gm	4230 10800 31500	28469090
STA131	**Eriochrome Black T (C.I. 14645)** (Mordant black 11; solochrome black T; Sodium 4-[(1-hydroxynaphthalen- 2-yl-hydrazinylidene]-7-nitro-3-oxo-Y-naphthalene-1-sulphonate) Indicator for metal titration $C_{20}H_{12}N_3NaO_7S$ M.W. : 461.38	1787-61-7	GB GB PB	25 gm 100 gm 1 kg	378 999 POR	32041267
STA132	**Eriochrome Black T AR/ACS** (Mordant black 11; solochrome black T) Indicator for the determination of calcium plus magnesium by titration with EDTA $C_{20}H_{12}N_3NaO_7S$ M.W. : 461.38	1787-61-7	GB GB	25 gm 100 gm	448 1197	32041267
STS093	**Eriochrome Black T Indicator Solution**		PB	125 ml	360	38220090
STA130	**Eriochrome Black T Mixed Triturate**		GB	25 gm	630	32041267
	Eriochrome Blue Black R See Solochrome Dark Blue					
STA133	**Eriochrome Cyanine R 40% AR (C.I. 43820)** (Solochrome cyanine R; mordant blue 3) Reagent for Aluminium $C_{23}H_{15}Na_3O_9S$ M.W. : 536.40	3564-18-9	GB GB	10 gm 25 gm	891 1890	32041264
US1190	**Eriochrome Cyanine TS**		GB	125 ml	360	38220090
STA135	**Erioglaucine Disodium Salt 70% C.I.No.42090** (Acid Blue 9; Alphazurine FG; FD&C; BLUE No. 1) $C_{37}H_{34}N_2Na_2O_9S_3$ M.W. : 792.86	3844-45-9	GB GB	5 gm 25 gm	693 1494	32041259
034220*	**Erythritol 99%** $C_4H_{10}O_4$ M.W. : 122.12	149-32-6	GB GB	5 gm 25 gm	207 504	29054900
STA138	**Erythrosin B 80% for Microscopy (C.I. 45430)** (Iodoeosine; Red No. 3; Solvent Red 140; Acid Red 51; FD&C #3 C.I. Food Red 14; 3',6'-Dihydroxy-2',4',5',7'-tetraiodospiro[isobenzofuran-1(3H0,9'-[9H]xanthen]-3-one disodium salt) It is used as a food colouring, in printing inks, as a biological stain, a dental plaque disclosing agent and a radiopaque medium. $C_{20}H_6I_4Na_2O_5$ M.W. : 879.87	16423-68-0	GB GB	25 gm 100 gm	1191 4392	32041293
SOL095	**Erythrosin B Indicator Solution** (Indicator for EDTA Titrations)		PB	125 ml	306	38220090
REA077	• **Esbach's Reagent** for detection of Protein		PB PB	125 ml 500 ml	315 900	38220090
012805	**Eschka's Mixture 38-42% AR** For determination of Sulphur in carbon & coal $2MgO.Na_2CO_3$	8007-09-8	PB PB	250 gm 1 kg	13995 45990	38220090
	Esculin See Aesculin					
	Ethanediol See Ethylene Glycol					
027710	**Ethanolamine Mono 98% for Synthesis** (2-Aminoethanol, Monoethanolamine) C_2H_7NO M.W. : 61.08	141-43-5	GB GB PR	500 ml 2.5 L 25 Lit	561 2592 POR	29221110
010350	**Ethanolamine Mono 99% AR/ACS** (2-Aminoethanol, Monoethanolamine) C_2H_7NO M.W. : 61.08	141-43-5	GB GB	500 ml 2.5 L	630 2890	29221110
	Ether Solvent See Diethyl Ether					

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	Ethephon See o-Chloro Ethyl Phosphonic Acid Solution					
034222	**Ethidium Bromide 98% for Biochemistry** (3,8-Diamino-5-ethyl-6-phenylphenanthridinium bromide; EtBr ; Homidium bromide) Suitable for gel electrophoresis $C_{21}H_{20}BrN_3$ M.W. : 394.32	1239-45-8	GB GB GB	100 mgm 1 gm 5 gm	207 720 2745	29339900
SOL110	**Ethidium Bromide 1% Solution in water** for Fluorescence		GB	50 ml	1791	38220090
034224	**2-Ethoxy Benonitrile 98% for Synthesis** C_9H_9NO M.W. : 147.17	6609-57-0	GB GB GB	5 gm 25 gm 100 gm	2250 6507 19503	29269000
	2-Ethoxyethanol See Ethylene Glycol Mono Ethyl Ether **2-Ethoxyethyl Acetate See Cellosolve Acetate**					
034226	**Ethoxylated Lanolin** (Polyoxy ethylene lanolin)	61790-81-6	PB	500 gm	1800	15050010
027720	**Ethyl Acetate 99% for Synthesis** (EtOAc ,Acetic acid ethyl ester; Acetic ether; Acetidin; Acetoxyethane; Ethyl acetic ester; Ethyl ethanoate; Vinegar naphtha) $CH_3.COOC_2H_5$ M.W. : 88.11	141-78-6	GB GB PR	500 ml 2.5 L 25 Lit	360 1350 POR	29153100
010360	**Ethyl Acetate 99.5% AR/ACS** (EtOAc ,Acetic acid ethyl ester; Acetic ether; Acetidin; Acetoxyethane; Ethyl acetic ester; Ethyl ethanoate; Vinegar naphtha) $CH_3.COOC_2H_5$ M.W. : 88.11	141-78-6	GB GB PR	500 ml 2.5 L 25 Lit	450 1620 POR	29153100
GC0500	**Ethyl Acetate 99.9% GC Grade** (EtOAc ,Acetic acid ethyl ester; Acetic ether; Acetidin; Acetoxyethane; Ethyl acetic ester; Ethyl ethanoate; Vinegar naphtha) $CH_3.COOC_2H_5$ M.W. : 88.11	141-78-6	GB	1 L	990	29153100
HP0126	**Ethyl Acetate 99.7% for HPLC & Spectroscopy** (EtOAc ,Acetic acid ethyl ester; Acetic ether; Acetidin; Acetoxyethane; Ethyl acetic ester; Ethyl ethanoate; Vinegar naphtha) $CH_3.COOC_2H_5$ M.W. : 88.11	141-78-6	GB GB	1 L 2.5 L	801 1602	29153100
DRY024	**Ethyl Acetate (Specially Dried) 99.5% AR** (EtOAc ,Acetic acid ethyl ester; Acetic ether; Acetidin; Acetoxyethane; Ethyl acetic ester; Ethyl ethanoate; Vinegar naphtha) $CH_3.COOC_2H_5$ M.W. : 88.11	141-78-6	GB	500 ml	603	29153100
PR0055	**Ethyl Acetate 99.8% for Pesticide ResidueTrace Analysis** (EtOAc ,Acetic acid ethyl ester; Acetic ether; Acetidin; Acetoxyethane; Ethyl acetic ester; Ethyl ethanoate; Vinegar naphtha) $CH_3.COOC_2H_5$ M.W. : 88.11	141-78-6	GB	1 L	1800	29153100
027721	**Ethyl Acetoacetate 97% for Synthesis** (EAA; Aceto acetic ethyl ester) $C_6H_{10}O_3$ M.W. : 130.14	141-97-9	GB GB	500 ml 2.5 L	730 3310	29183020
027722	**Ethyl Acrylate 99% for Synthesis** (Monomethyl ether; Acrylic acid ethyl este) $C_5H_8O_2$ M.W. : 100.1	140-88-5	GB GB	500 ml 2.5 L	840 3393	29161290
027725	**Ethylamine Solution 70% for Synthesis** (Mono ethylamine; A+H3744minoethane) C_2H_7N M.W. : 45.08	75-04-7	GB GB	500 ml 2.5 L	567 2541	29211990
027730	**Ethyl Benzene 98% for Synthesis** (Phenyl ethane) C_8H_{10} M.W. : 106.17	100-41-4	GB GB	500 ml 2.5 L	720 2844	29026000

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027731	**Ethyl Benzoate 99% for Synthesis** (Benzoic acid ethyl ester) $C_9H_{10}O_2$ M.W. : 150.18	93-89-0	GB GB	500 ml 2.5 L	1017 3861	29163190
	Ethyl Bromide See Bromo Ethane					
027733	**Ethyl Bromo Acetate 97%** (Bromo acetic acid ethyl ether) $C_4H_7BrO_2$ M.W. : 167.01	105-36-2	GB GB	250 ml 500 ml	4374 7875	29159090
027735	**Ethyl Butyrate 98% for Synthesis** (Butyric acid ethyl ester) $C_6H_{12}O_2$ M.W. : 116.16	105-54-4	GB	500 ml	540	29153990
	Ethyl Carbitol See Diethylene Glycol Mono Ethyl Ether **Ethyl Cellosolve See Ethylene Glycol Monoethyl Ether** **Ethyl Cellosolve Acetate See Cellosolve Acetate**					
034228	**Ethyl Cellulose** (Ethyl ether cellulose) content : 48% ethoxyl	9004-57-3	PB PB	100 gm 500 gm	1800 5724	39123911
027739	**Ethyl Chloro Acetate 98% for Synthesis** (Chloroacetic Acid ethyl ester; Ethylalpha-chloroacetate; Ethyl chloroethanoate; H3766 Ethylmonochloracetate; Ethyl monochloroacetate) $C_4H_7ClO_2$ M.W. : 122.55	105-39-5	GB GB	500 ml 2.5 L	840 3591	29154010
027737	**Ethyl Cinnamate 98%** $C_{11}H_{12}O_2$ M.W. : 176.22	103-36-6	GB	500 ml	5004	29163910
027742	**Ethyl Cyanoacetate 98% for Synthesis** $C_5H_7NO_2$ M.W. : 113.12	105-56-6	GB GB	250 ml 500 ml	603 981	29269000
	Ethyldigol See Diethylene Glycol Mono Ethyl Ether **Ethylene Bromide See 1,2-Dibromo Ethane** **Ethylene Chloride See 1,2-Dichloro Ethane**					
027745	**Ethylene Diamine 98% for Synthesis** (1,2-diamino ethane) $C_2H_8N_2$ M.W. : 60.10	107-15-3	GB GB PR	500 ml 2.5 L 25 Lit	900 3600 POR	29212100
034230	**Ethylene Diamine Dihydrochloride 99%** (1,2-diaminoethane dihydrochloride) $C_2H_8N_2.2HCl$ M.W. : 133.03	333-18-6	GB GB	100 gm 500 gm	792 3441	29212100
	Ethylene Diamine Tetra Acetic Acid Solution See E.D.T.A. Solution					
034232	**Ethylene Diamine Tetra Acetic Acid 98%** (EDTA) $C_{10}H_{16}N_2O_8$ M.W. : 292.25	60-00-4	PB PB PB PD	100 gm 500 gm 5 kg 50 kg	270 801 6003 POR	29224990
012811	**Ethylene Diamine Tetra Acetic Acid 99% AR** (EDTA) $C_{10}H_{16}N_2O_8$ M.W. : 292.25	60-00-4	PB PB PB PD	100 gm 500 gm 5 kg 50 kg	360 1107 7830 POR	29224990
034233	**Ethylene Diamine Tetra Acetic Acid Calcium Disodium Salt 97-102%** (EDTA calcium disodium salt) $C_{10}H_{12}CaN_2Na_2O_8.XH_2O$ M.W. : 374.27.XH_2O	39208-14-5	PB PD	500 gm 50 kg	1170 POR	29224990
034234	**Ethylene Diamine Tetra Acetic Acid Ferric Mono Sodium Salt 12-14%** $C_{10}H_{12}FeN_2NaO_8.3H_2O$ M.W. : 421.10	18154-32-0	PB PB PD	100 gm 500 gm 50 kg	252 1143 POR	29224990

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034235	**Ethylene Diamine Tetra Acetic Acid Disodium Magnesium Salt 98.5%** $C_{10}H_{12}N_2O_8MgNa_2$ M.W. : 358.50	14402-88-1	PB PD	500 gm 50 kg	1098 POR	29212100
034236	**Ethylene Diamine Tetra Acetic Acid Dipotassium Salt Dihydrate 98%** (Ethylenedinitrilo)tetraacetic acid dipotassium salt; EDTA dipotassium salt ; Dipotassium ethylenediaminetetraacetate dihydrate; Edathamil; Potassium ethylene diamine tetraacetate dibasic) $C_{10}H_{14}K_2N_2O_8.2H_2O$ M.W. : 404.46	25102-12-9	PB PB PD	100 gm 500 gm 50 kg	390 1593 POR	29224990
012812	**Ethylene Diamine Tetra Acetic Acid Dipotassium Salt Dihydrate 99% AR** (Ethylenedinitrilo)tetraacetic acid dipotassium salt; EDTA dipotassium salt ; Dipotassium ethylenediaminetetraacetate dihydrate; Edathamil; Edetate disodium salt dihydrate Potassium ethylene diamine tetraacetate dibasic) $C_{10}H_{14}K_2N_2O_8.2H_2O$ M.W. : 404.46	25102-12-9	PB PB PD	100 gm 500 gm 50 kg	513 1845 POR	29224990
034237	**Ethylene Diamine Tetra Acetic Acid Disodium Salt Dihydrate 98%** (EDTA disodium salt) $C_{10}H_{14}O_8Na_2N_2.2H_2O$ M.W. : 372.24	6381-92-6	PB PB PB PD	100 gm 500 gm 5 kg 50 kg	306 900 6300 POR	29212100
012813	**Ethylene Diamine Tetra Acetic Acid Disodium Salt Dihydrate 99.5% AR** (EDTA disodium salt) meets analytical specification of IP, B.P.,U.S.P., N.F., E.P. $C_{10}H_{14}O_8Na_2N_2.2H_2O$ M.W. : 372.24	6381-92-6	PB PB PB PD	100 gm 500 gm 5 kg 25 kg	333 1080 7560 POR	29212100
MB0051	**Ethylene Diamine Tetra Acetic Acid Disodium Salt Dihydrate 99-101% for Molecular Biology** (EDTA disodium salt) $C_{10}H_{14}O_8Na_2N_2.2H_2O$ M.W. : 372.24	6381-92-6	PB PB	100 gm 500 gm	1296 2700	29212100
034238	**Ethylene Diamine Tetra Acetic Acid Tetra Sodium Salt Dihydrate 98%** $C_{10}H_{12}N_2Na_4O_8.2H_2O$ M.W. : 416.20	10378-23-1	PB PB	100 gm 500 gm	216 741	29224990
034239	**Ethylene Diamine Tetra Acetic Acid Tri Sodium Salt Dihydrate 98%** $C_{10}H_{13}N_2Na_3O_8.2H_2O$ M.W. : 394.22	150-38-9	PB PB	100 gm 500 gm	468 1548	29212100
	Ethylene Dibromide See 1,2-Dibromo Ethane **Ethylene Dichloride See 1,2-Dichloro Ethane** **Ethylene Dinitrilo Tetra Acetic Acid Disodium Salt Dihydrate See Ethylene Diamine Tetra Acetic Acid Disodium Salt** **Ethylene Dinitrilo Tetra Acetic Acid Ferric Sodium Salt See Ethylene Diamine Tetra Acetic Acid Ferric Sodium Salt**					
027750	**Ethylene Glycol 98% for Synthesis** (Ethanediol) $CH_2(OH):CH_2OH$ M.W. : 62.07	107-21-1	GB GB PR	500 ml 2.5 L 25 Lit	405 1602 POR	29053100
010380	**Ethylene Glycol 99% AR** (Ethanediol) $CH_2(OH):CH_2OH$ M.W. : 62.07	107-21-1	GB GB	500 ml 2.5 L	486 1800	29053100
034254	**Ethylene Glycol-bis (2-Aminoethyl Ether) N,N,N',N'-Tetra Acetic Acid (EGTA) 97%** $C_{14}H_{24}N_2O_{10}$ M.W. : 380.35	67-42-5	GB GB	10 gm 25 gm	2835 6480	29153990
027752	**Ethylene Glycol Mono Butyl Ether 98% for Synthesis** (2-butoxyethanol; butyl cellosolve; butyl glycol) $C_6H_{14}O_2$ M.W. : 118.18	111-76-2	GB GB PR	500 ml 2.5 L 25 Lit	765 3060 POR	29094300
010390	**Ethylene Glycol Mono Butyl Ether 99% AR** (2-butoxyethanol; butyl cellosolve; butyl glycol) $C_6H_{14}O_2$ M.W. : 118.18	111-76-2	GB GB	500 ml 2.5 L	1080 4005	29091900

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027753	**Ethylene Glycol Mono Ethyl Ether 98% for Synthesis** (2-ethoxyethanol; Ethyl cellosolve) $C_4H_{10}O_2$ M.W. : 90.12	110-80-5	GB GB	500 ml 2.5 L	504 2007	29094900
010400	**Ethylene Glycol Mono Ethyl Ether 99.5% AR** (2-ethoxyethanol; Ethyl cellosolve) $C_4H_{10}O_2$ M.W. : 90.12	110-80-5	GB GB	500 ml 2.5 L	660 2440	29094900
027754	**Ethylene Glycol Mono Methyl Ether 99% for Synthesis** (2-methoxyethanol; Methyl cellosolve) $C_3H_8O_2$ M.W. : 76.10	109-86-4	GB GB PR	500 ml 2.5 L 25 Lit	504 2070 POR	29094400
010410	**Ethylene Glycol Mono Methyl Ether 99.5% AR/ACS** (2-methoxyethanol; methyl cellosolve) $C_3H_8O_2$ M.W. : 76.10	109-86-4	GB GB	500 ml 2.5 L	630 2700	29094400
034250	**Ethylene Glycol Mono Stearate** $C_{20}H_{40}O_3$ M.W. : 328.53	111-60-4	PB	500 gm	990	29157090
027756	**Ethyl Formate 98% for Synthesis** (Formic acid ethyl ester) $C_3H_6O_2$ M.W. : 74.08	109-94-4	GB GB	500 ml 2.5 L	765 3591	29151300
027758	**2-Ethyl-1-Hexanol 99%** (2-ethyl hexane-1-ol),Iso-octanol $C_8H_{18}O$ M.W. : 130.23	104-76-7	GB GB PR PD	500 ml 2.5 L 25 Lit 200 L	540 2070 POR POR	29051620
034256	**Ethyl-p-Hydroxy Benzoate 99%** (Ethyl paraben; ethyl-4-hydroxy benzoate) $C_9H_{10}O_3$ M.W. : 166.17	120-47-8	PB PB PR	500 gm 5 kg 25 kg	2340 POR POR	29182990
027765	**Ethyl Iodide 99% for Synthesis** (Iodoethane) C_2H_5I M.W. : 155.97	75-03-6	GB GB	100 ml 250 ml	9486 22788	29033930
027768	**Ethyl Lactate 98%** (Ethyl-2-hydroxy propanoate) $C_5H_{10}O_3$ M.W. : 118.13	97-64-3	GB GB	250 ml 1 L	1350 4320	29181190
027770	**Ethyl Methyl Ketone 99% for Synthesis** (Methyl ethyl ketone; butan-2-one; butanone; MEK) C_4H_8O M.W. : 72.11	78-93-3	GB GB PR	500 ml 2.5 L 25 Lit	792 3195 POR	29141200
010420	**Ethyl Methyl Ketone 99.5% AR/ACS** (Methyl ethyl ketone; butan-2-one; B+H3995utanone; MEK) C_4H_8O M.W. : 72.11	78-93-3	GB GB	500 ml 2.5 L	891 3492	29141200
027775	**Ethyl Oleate 98% for Synthesis** (Oleic acid ethyl ester) $C_{20}H_{38}O_2$ M.W. : 310.52	111-62-6	GB GB	500 ml 2.5 L	1191 5193	29161590
	Ethylene Diamine Tetra Acetic Acid Solution See E.D.T.A. Solution					
027780	**Ethyl Phenyl Acetate 99%** (Phenyl acetic acid ethyl ester) $C_{10}H_{12}O_2$ M.W. : 164.20	101-97-3	GB	500 ml	3150	29153990
027785	**Ethyl Propionate 99% for Synthesis** (Ethyl propionate Propanoic acid ethyl ester) $C_5H_{10}O_2$ M.W. : 102.13	105-37-3	GB	500 ml	1494	29155000
027790	**Ethyl Salicylate 99%** (Ethyl 2-hydroxy benzoate) $C_9H_{10}O_3$ M.W. : 166.18	118-61-6	GB	500 ml	1188	29182390

CODE	PRODUCT DESCRIPTION	CAS NO	PKG. TYPE	PACKING	PRICES	HSN
027800	**Eucalyptus Oil 60%** (Eucalyptus globulus Labillardiere, Yo-shu oil) $C_{10}H_{18}O$ M.W. : 154.25	8000-48-4	GB	250 ml	1170	33012924
027810*	**Eugenol 99% Pure** (2-Methoxy-4-(2-propenyl)phenol; 4-Allyl-2- methoxypheno 4-Allylguaiacol) $C_{10}H_{12}O_2$ M.W. : 164.21	97-53-0	GB GB	100 ml 500 ml	1665 7524	29095090
	Eugenol Methyl Ether See Methyl Eugenol					
027815	**Euparol for Microscopy** A fast drying microscopic mounting medium.		GB	100 ml	1170	38220090
AAS928	**Europium AAS Solution** 1000ppm Single Element in $HClO_4$		PE	125 ml	4500	38220090
ICP067	**Europium ICP Standard Solution** 1000ppm TRISTAR Single Element in HNO_3		PE GB	100 ml 500 ml	11700 38700	38220090
RR0290	**Europium Chloride Hexahydrate 99.9%** $EuCl_3.6H_2O$ M.W. : 366.41	13759-92-7	GB	5 gm	11880	28469090
RR0291	**Europium Chloride Hexahydrate 99.99% AR** $EuCl_3.6H_2O$ M.W. : 366.41	13759-92-7	GB GB GB	1 gm 5 gm 25 gm	4221 14301 38250	28469090
RR0294	**Europium Nitrate Hexahydrate 99.9%** $Eu(NO_3)_3 \cdot 6H_2O$ M.W. : 446.06	10031-53-5	GB GB GB GB	1 gm 2 gm 10 gm 50 gm	2997 5400 13883 48000	28469090
RR0295	**Europium Nitrate Hexahydrate 99.99% AR** $Eu(NO_3)_3 \cdot 6H_2O$ M.W. : 446.06	10031-53-5	GB GB GB	1 gm 5 gm 25 gm	5020 15300 45009	28469090
RR0296	**Europium Oxide 99.9%** (Europium(III) oxide) Eu_2O_3 M.W. : 351.93	1308-96-9	GB GB GB	1 gm 5 gm 25 gm	1593 7191 22060	28469090
RR0297	**Europium Oxide 99.99% AR** (Europium(III) oxide) Eu_2O_3 M.W. : 351.93	1308-96-9	GB GB GB	1 gm 25 gm 100 gm	2905 34002 POR	28469090
STA140	**Evans Blue 85% for Microscopy (C.I. 23860)** (Direct Blue 53) $C_{34}H_{24}N_6Na_4O_{14}S_4$ M.W. : 960.82	314-13-6	GB GB	5 gm 25 gm	275 1092	32041439
REA081	**Exton's Reagent** (Reagent for albumin in urine)		GB	100 ml	288	38220090
	F					
	FAA See Formaldehyde Aceto Alcohol					
STA145	**Fast Green 90% for Microscopy (C.I. 42000)** $C_{52}H_{54}N_4O_{12}$ M.W. : 927.02		GB GB	25 gm 100 gm	279 900	32041956
STS097	**Fast Green Solution** for Tissue Cell Staining		PB	125 ml	180	38220090
STA147	**Fast Green FCF 85% for Microscopy (C.I. 42053)** $C_{37}H_{34}N_2Na_2O_{10}S_3$ M.W. : 808.85	2353-45-9	GB GB	5 gm 25 gm	495 1593	32041965
STS096	**Fast Green FCF Solution** (Useful for non-lignified tissues)		PB	100 ml	792	38220090

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STA150	**Fast Sulphon Black F 30% (C.I. 26990)** $C_{30}H_{17}N_4O_{11}S_3Na_3$ M.W. : 774.6	3682-47-1	GB	25 gm	558	32041490
SOL118	**Fehling's Solution No. 1** (Copper (II) sulphate Solution) cupric sulphate content : 7.0% w/v for determination of sugar	7758-98-7	PB	500 ml	405	38220090
SOL119	**Fehling's Solution No. 2**	7758-98-7	PB	500 ml	594	38220090
	Ferric Alum See Ammonium Ferric Sulphate **Ferric Ammonium Citrate See Ammonium Ferric Citrate Brown** **Ferric Ammonium Sulphate See Ammonium Ferric Sulphate Dodecahydrate**					
034275	**Ferric Chloride Anhydrous 97%** (Iron (III) chloride; Iron trichloride; Molysite) $FeCl_3$ M.W. : 162.21	7705-08-0	GB PD	500 gm 50 kg	291 POR	28273990
012820	**Ferric Chloride Anhydrous 98% AR** (Iron (III) chloride; Iron trichloride; Molysite) $FeCl_3$ M.W. : 162.21	7705-08-0	GB	500 gm	423	28273990
034276 •	**Ferric Chloride Hexahydrate 97%** (Iron (III) chloride hexahydrate; Iron trichloride; Molysite) $FeCl_3.6H_2O$ M.W. : 270.30	10025-77-1	GB PD	500 gm 50 kg	522 POR	28273990
012821 •	**Ferric Chloride Hexahydrate 98% AR/ACS** (Iron (III) chloride hexahydrate) $FeCl_3.6H_2O$ M.W. : 270.30	10025-77-1	GB	500 gm	612	28273990
SOL126	**Ferric Chloride 10% Solution** (Gerhardt's Reagent)		PB PB	125 ml 1 L	135 390	38220090
REA098	**Ferric Chloride Reagent**		PB	500 ml	234	38220090
US1290	**Ferric Chloride TS**		PB	500 ml	243	38220090
SS0650	**Ferric Iron 100 mg/L Standard Solution**		PE	250 ml	1602	38220090
034280	**Ferric Nitrate Nonahydrate 98%** (Iron (III) nitrate nonahydrate) $Fe(NO_3)_3.9H_2O$ M.W. : 404.00	7782-61-8	GB PD	500 gm 50 kg	432 POR	28342990
012822	**Ferric Nitrate Nonahydrate 99% AR/ACS** (Iron (III) nitrate nonahydrate) $Fe(NO_3)_3.9H_2O$ M.W. : 404.00	7782-61-8	GB	500 gm	747	28342990
034282	**Ferric Oxide Red 95%** (Iron oxide red) Fe_2O_3 M.W. : 159.69	1309-37-1	PB PB PD	500 gm 5 kg 50 kg	540 3780 POR	28211010
U34282	**Ferric Oxide Red 400 mesh**	1309-37-1	PB	500 gm	630	28211010
034283	**Ferric Phosphate Tetrahydrate 97%** (Iron (III) phosphate tetrahydrate) $FePO_4.4(H_2O)$ M.W. : 222.88	31096-47-6	PB PD	500 gm 50 kg	963 POR	28352990
REA095	**Ferric Reagent**		PB	125 ml	252	38220090
034284	**Ferric Sulphate Hydrate 20.5%** (Iron (III) sulphate hydrate) $Fe_2(SO_4)_3.XH_2O$ M.W. : 399.88(Anhy.)	15244-10-7	PB	500 gm	540	28332990

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SOL127	**Ferroin Solution AR** (o-phenanthroline ferrous sulphate complex solution) Redox Indicator		GB PB GB	25 ml 100 ml 500 ml	360 891 3600	38220090
STS098	**Ferroin Indicator 0.1% Solution in Water**		PB	500 ml	3105	38220090
STS099	**Ferroin Indicator Solution in Sulphuric acid**		PB	100 ml	1107	38220090
	Ferrous Ammonium Sulphate See Ammonium Ferrous Sulphate Hexahydrate					
034286	**Ferrous Carbonate 97%** (Ferronil; iron (II) carbonate; ferrous mono carbonate) $FeCO_3$ M.W. : 115.86	563-71-3	PB	500 gm	1800	28369990
034288	**Ferrous Fumarate Pure 31-33%** (Iron (II) fumarate) meets USP testing specification $C_4H_2FeO_4$ M.W. : 169.90	141-01-5	PB	500 gm	630	29171940
034291	**Ferrous Oxalate Dihydrate 99%** (Iron (II) oxalate dihydrate) $C_2FeO_4.2H_2O$ M.W. : 179.90	6047-25-2	PB PB	100 gm 500 gm	702 2700	29171190
034292	**Ferrous Phosphate Hydrate** $Fe_3(PO_4)_2.XH_2O$ M.W. : 357.50+XH_2O	51833-682	PB	500 gm	1170	28352990
034293	**Ferrous Succinate Tetrahydrate 99%** $C_4H_4FeO_4.4H_2O$ M.W. : 243.92	17022-52-5	PB	500 gm	4608	29171190
034295	**Ferrous Sulphate Heptahydrate Crystal 99% Purified** (Iron (II) sulphate heptahydrate) $FeSO_4.7H_2O$ M.W. : 278.01	7782-63-0	PB PD	500 gm 50 Kg	270 POR	28332910
012830	**Ferrous Sulphate Heptahydrate 99.5% AR** (Iron (II) sulphate heptahydrate) $FeSO_4.7H_2O$ M.W. : 278.01	7782-63-0	PB	500 gm	390	28332910
SOL129	**Ferrous Sulphate Solution**		PB	500 ml	162	38220090
034297	**Ferrous Sulphide Fused Sticks** (Iron (II) sulphide) (Fused sticks for producing H2S) FeS M.W. : 87.92	1317-37-9	PB PD	1 kg 50 kg	693 POR	28309010
CHR151	**Ferrozine for Biochemistry** for determination of Iron $C_{20}H_{13}N_4O_6S_2NaO_6S_2$ M.W. : 492.46	69898-45-9	GB GB	1 gm 5 gm	2610 11700	29336990
990105	**Ferulic Acid 98% Pure** $C_{10}H_{10}O_4$ M.W. : 194.18	1135-24-6	GB GB GB	5 gm 10 gm 25 gm	810 1305 2700	29189900
STA152	**Field's Stain A** for staining of malaria parasite		GB PB	25 gm 1 kg	270 5787	32041929
STS100	**Field's Stain Solution A** for micros copical training		PB PB	125 ml 500 ml	189 468	38220090
STA153	**Field's Stain B** for staining of malaria parasite		GB PB	25 gm 1 kg	270 5787	32041929
STS101	**Field's Stain Solution B** for staining of malaria parasite		PB PB	125 ml 500 ml	189 468	38220090

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034298	**Flavone 99%** (2-Phenyl-4H-1-benzopyran-4-one, 2-Phenylchromone) $C_{15}H_{10}O_2$ M.W. : 222.24	525-82-6	GB GB	1 gm 5 gm	369 900	29420090
034301	**Florisil® 60-100 mesh** (Activated magnesium silicate; Magnesium silicate) general column chromatography, 60-100 mesh $MgSiO_3$ M.W. : 100.39	1343-88-0	GB	100 gm	2808	28399090
STA158	**Fluorescein 95% (C.I. 45350)** (Resorcinolphthalein; Solvent yellow 94; D & C yellow no. 7; Angiofluor; Japan yellow 201; Soap yellow) $C_{20}H_{12}O_5$ M.W. : 332.31	2321-07-5	GB GB PB	25 gm 100 gm 1 kg	311 990 6993	32049000
STS106	**Fluorescein Solution** Fluorescein pH Indicator		PB	125 ml	504	38220090
STA159	**Fluorescein Complexone AR** (Calcein Indicator) $C_{30}H_{26}N_2O_{13}$ M.W. : 622.55	1461-15-0	GB GB	1 gm 5 gm	450 990	32049000
STA160	**Fluorescein Sodium 98% (C.I. 45350)** (Acid Yellow 73; NaFl; NaFluo; Sodium fluorescein; Uranine) $C_{20}H_{10}Na_2O_5$ M.W. : 376.3	518-47-8	GB GB PB	25 gm 100 gm 1 kg	342 945 8496	32049000
KIT041	**Fluorescent Stain Kit for Microscopy** (Auramine fluorochrome Kit)		KIT	Kit	1494	38220090
SS0700	**Fluoride 1000mg /1L Standard Solution**		PE	250 ml	9891	38220090
034299	**p-Fluoro Aniline 99% for Synthesis** (1-amino-4-fluorobenzene) C_6H_6FN M.W. : 111.12	371-40-4	GB GB	100 gm 500 gm	1296 5895	29214290
034302	**p-Fluoro Benzoic Acid 99% for Synthesis** $C_7H_5FO_2$ M.W. : 140.11	456-22-4	GB GB	100 gm 500 gm	2610 9180	29163190
934300	**o-Fluoro Benzonitrile 99% for Synthesis** (2-Fluoro Benzonitrile) C_7H_4FN M.W. : 121.11	394-47-8	GB GB GB	5 gm 25 gm 100 gm	1530 4500 16200	29269000
034303	**p-Fluoro Benzonitrile 98%** C_7H_4FN M.W. : 121.11	1194-02-1	GB GB	25 gm 100 gm	3600 10800	29269000
034304	**p-Fluoro Benzylamine 97%** C_7H_8FN M.W. : 125.14	140-75-0	GB GB	5 gm 25 gm	864 2250	29214990
027819	**Fluoroboric Acid Abt. 40%** (Tetra fluoboric acid) HBF_4 M.W. : 87.81	16872-11-0	PB PB	500 ml 5 L	661 5790	28100020
012835 *	**1-Fluoro-2,4-Dinitro Benzene 99% AR** (2,4-dinitro-1-fluorobenzene; Sanger's reagent) Used for polypeptide sequencing $C_6H_3FN_2O_4$ M.W. : 186.10	70-34-8	GB	25 gm	3465	29049090
034309	**5-Fluoro Uracil 99-102% for Biochemistry** (2,4-dihydroxy-5-fluoropyrimidine;5-FU, 5-Fluoro-2,4(1H,3H)-pyrimidinedione) $C_4H_3FN_2O_2$ M.W. : 130.08	51-21-8	GB GB	1 gm 5 gm	495 1593	29335990
034312	**Folic Acid 94-101% for Biochemistry** (PteGlu, Pteroyl-L-glutamic acid, Vitamin M) $C_{19}H_{19}N_7O_6$ M.W. : 441.40	59-30-3	GB GB GB GB	5 gm 10 gm 25 gm 100 gm	291 491 999 3330	29362910

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REA100	**Folin & Ciocalteu's Phenol Reagent (2N)** suitable for determination of total protein		GB GB GB	125 ml 250 ml 500 ml	495 1090 1890	38220090
REA101	**Folin & Ciocalteu's Phenol Reagent (2N) AR** For estimation of proteins (with respect to acid)		GB GB GB	125 ml 250 ml 500 ml	801 1440 2520	38220090
US1311	**Folin Denis Reagent TS**		GB	125 ml	540	38220090
SOL132	**Folin & Wu's Alkaline Copper Solution** Used in determination of blood sugar		GB	500 ml	720	38220090
SOL133	**Folin & Wu's Phosphate Molybdate Solution** Used in determination of blood sugar		GB GB	100 ml 500 ml	702 1413	38220090
SOL140	**Formaldehyde Aceto Alcohol** (Preservative algae, also a Fixative)		GB	125 ml	207	38220090
027850 •	**Formaldehyde Solution 37-41% for Synthesis** (Formalin) CH_2O M.W. : 30.03	50-00-0	GB GB PB PB	500 ml 2.5 L 5 L 30 L	243 891 1593 POR	29121100
010500 •	**Formaldehyde Solution 37-41% AR/ACS** (Formalin) CH_2O M.W. : 30.03	50-00-0	GB GB	500 ml 2.5 L	315 1044	29121100
SOL138	**Formaldehyde 20% Solution** Stabilized with 10% methanol CH_2O M.W. : 30.03	50-00-0	GB GB GB	500 ml 1 L 2.5 L	243 441 918	29121100
BF0275	**Formaldehyde 4% Buffered (pH 7.0)** for Histology	50-00-0	PB	5 L	900	29121100
SS0750 •	**Formaldehyde 100 mg/L Standard Solution**		PE	250 ml	1602	38220090
	Formalin See Formaldehyde Solution 37-41% w/v **Formalin Aceto Alcohol See Formaldehyde Aceto Alcohol**					
027860	**Formamide 98.5% for Synthesis** (Methanamide;Carbamaldehyde; Formimidic acid) $HCONH_2$ M.W. : 45.04	75-12-7	GB GB	500 ml 2.5 L	540 2250	29241900
010510	**Formamide 99.5% AR/ACS** (Methanamide; H4114Carbamaldehyde; Formimidic acid) $HCONH_2$ M.W. : 45.04	75-12-7	GB GB	500 ml 2.5 L	603 2700	29241900
027866	**Formic Acid 85% for Synthesis** (Methanoic Acid; Hydrogen Carboxylic Acid; Formylic Acid) H.COOH M.W. : 46.03	64-18-6	PB	500 ml	520	29151100
927866	**Formic Acid 90% for Synthesis** (Methanoic Acid; Hydrogen Carboxylic Acid; Formylic Acid) H.COOH M.W. : 46.03	64-18-6	PB PB	500 ml 5 L	702 5400	29151100
027868	**Formic Acid 98% for Synthesis** (Methanoic Acid; Hydrogen Carboxylic Acid; Formylic Acid) H.COOH M.W. : 46.03	64-18-6	PB PB	500 ml 5 L	860 6300	29151100
010515	**Formic Acid 98-100% AR** (Methanoic Acid; Hydrogen Carboxylic Acid; Formylic Acid) H.COOH M.W. : 46.03	64-18-6	PB	500 ml	918	29151100
	Formic Acid Ethyl Ester See Ethyl Formate					

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	Formyl Dimethyl Aniline See p-Dimethyl Amino Benzaldehyde					
REA108	**Fouchet's Reagent** for determination of Bile pigment		PB	125 ml	243	38220090
034315	**D-(-)-Fructose Pure** (D-levulose; Fruit sugar) $C_6H_{12}O_6$ M.W. : 180.16	57-48-7	PB PB PB PD	100 gm 250 gm 500 gm 50 kg	210 360 640 POR	17025000
012840	**D-(-)-Fructose AR for Biochemistry & Microbiology** (D-levulose; Fruit sugar) $C_6H_{12}O_6$ M.W. : 180.16	57-48-7	PB PB PB	100 gm 250 gm 500 gm	315 540 990	17025000
STA165	**Fuchsin Acid 60% for Microscopy (C.I. 42685)** (Acid Violet 19, Fuchsin S, Fuchsin acid, Rubine S) $C_{20}H_{17}N_3O_9S_3Na_2$ M.W. : 585.55	3244-88-0	GB GB	25 gm 100 gm	621 2295	32041294
STS108	**Fuchsin Acid Staining Solution** pH Indicator & Biological Stain		PB	125 ml	216	38220090
STA166	**Fuchsin Basic 88% for Microscopy (C.I. 42510)** (Basic fuchsin; rosaniline hydrochloride) $C_{20}H_{19}N_3.HCl$ M.W. : 337.86	632-99-5	GB GB PB	25 gm 100 gm 1 kg	315 810 6510	32041349
STS109	**Fuchsin Basic 0.1% Solution (Aqueous)**		PB PB	125 ml 500 ml	252 702	38220090
REA170	**Fuchsin Basic Reagent**		PB	125 ml	270	38220090
	Fuchsin (NB) See New Fuchsin					
034317	**Fuller's Earth For Adsorption**	8031-18-3	PB	500 gm	342	25084020
034319	**Fumaric Acid 99% for Synthesis** (2-Butenedioic acid) $C_4H_4O_4$ M.W. : 116.07	110-17-8	PB PD	500 gm 50 kg	840 POR	29171950
	Fungal Diastase See Diastase					
027875	**Furfuryl Alcohol 98% for Synthesis** [2-hydroxymethyl) furan] $C_5H_6O_2$ M.W. : 98.10	98-00-0	GB	500 ml	970	29321300
	6-Furfuryl Aminopurine See Kinetin					
034325	**Fusion Mixture** An equimolecular mixture of anhydrous potassium and sodium carbonates		PB	500 gm	423	38220090
012845	**Fusion Mixture AR** An equimolecular mixture of anhydrous potassium and sodium carbonates		PB	500 gm	495	38220090
	G					
	GABA See p-Amino Butyric Acid					
AAS827	**Gadolinium AAS Solution** 1000 ppm Single Element in HNO_3		PE	100 ml	3600	38220090
ICP969	**Gadolinium ICP Standard Solution** 1000 ppm TRISTAR Single Element in HNO_3		PE PE	100 ml 500 ml	11700 45000	38220090
RR0301	**Gadolinium Metal Powder 99.9%** Gd At. W. : 157.25	7440-54-2	GB	5 gm	12060	28469090

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RR0303	**Gadolinium Chloride Hexahydrate 99.9%** (Gadolinium (III) chloride; gadolinium trichloride) $GdCl_3 \cdot 6H_2O$ M.W. : 371.70	13450-84-5	GB GB GB	10 gm 25 gm 100 gm	2700 5400 16200	28469090
RR0304	**Gadolinium Chloride Hexahydrate 99.99% AR** (Gadolinium (III) chloride; gadolinium trichloride) $GdCl_3 \cdot 6H_2O$ M.W. : 371.70	13450-84-5	GB GB	5 gm 25 gm	3202 9900	28469090
RR4130	**Gadolinium Nitrate 99.9%** $Gd(NO_3)_3 \cdot 6H_2O$ M.W. : 343.26 (Anhy.)	94219-55-3	GB GB	25 gm 100 gm	5400 16200	28469090
RR4131	**Gadolinium Nitrate 99.99% AR** $Gd(NO_3)_3 \cdot 6H_2O$ M.W. : 343.26 (Anhy.)	94219-55-3	GB GB	5 gm 25 gm	3600 9900	28469090
RR0307	**Gadolinium Oxide 99.9%** (gadolinium (III) oxide) Gd_2O_3 M.W. : 362.50	12064-62-9	GB GB GB	5 gm 25 gm 100 gm	1296 3591 12051	28469090
RR0310	**Gadolinium (III) Sulphate 99.9%** $Gd_2 (SO_4)_3$ M.W. : 602.69	155788-75-38	GB	10 gm	6030	28469090
	Galactitol See Dulcitol					
034350	**D-(+)-Galactosamine Hydrochloride 98% for Biochemistry** (D-chondrosamine hydrochloride) $C_6H_{14}ClNO_5$ M.W. : 215.63	1772-03-8	GB GB GB	100 mgm 250 mgm 1 gm	405 702 1395	29329900
034352	**D-(+)-Galactose** $C_6H_{12}O_6$ M.W. : 180.16	59-23-4	GB GB	25 gm 100 gm	684 1818	29400000
034355	**Gallic Acid Monohydrate 98% Pract.** (3,4,5-trihydroxy benzoic acid monohydrate) $C_7H_6O_5H_2O$ M.W. : 188.14	5995-86-8	PB PB PD	100 gm 500 gm 25 kg	891 3492 POR	29182910
SOL148	**Gallic Acid Solution** (Reagent for cerum)		PB	100 ml	495	38220090
AAS831	**Gallium AAS Solution** 1000ppm Single Element in HNO_3		PE	100 ml	2520	38220090
ICP975	**Gallium ICP Standard Solution** 1000ppm TRISTAR Single Element in HNO_3		PE	100 ml	7200	38220090
034357	**Gelatin Powder for Bacteriology**	9000-70-8	PB PD	500 gm 25 kg	2091 POR	35030020
STA172	**Gentian Violet 90% for Microscopy (C.I. 42555)** $C_{25}H_{30}ClN_3$ M.W. : 407.99	548-62-9	GB GB	25 gm 100 gm	540 1530	32041341
STS110	**Gentian Violet Alcoholic Solution**		PB	125 ml	243	38220090
STS111	**Gentian Violet Aqueous Solution**		PB	125 ml	225	38220090
AAS836	**Germanium AAS Solution** 1000ppm Single Element in HNO_3+HF		PE	100 ml	2700	38220090
ICP980	**Germanium ICP Standard Solution** 1000 ppm TRISTAR Single Element in HNO_3 +HF		PE	100 ml	8100	38220090
034358	**Germanium Metal 99.99%** Ge M.W. : 72.64	7440-56-4	GB	1 gm	2700	81123010
034359	**Germanium Dioxide 99.999% AR** (Germanium (VI) oxide) GeO_2 M.W. : 104.64	1310-53-8	GB GB	1 gm 10 gm	2970 26199	28256010

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034363	**Gibberellic Acid 90%** (GA3 ; Gibberellin A3) $C_{19}H_{22}O_6$ M.W. : 346.38	77-06-5	GB GB	1 gm 10 gm	270 2196	38089330
	Giemsa's Azur Eosin Methylene Blue Solution See Giemsa's Stain Solution					
STA176	**Giemsa's Stain for Microscopy** For staining blood smears and protozoa $C_{14}H_{14}ClN_3S$ M.W. : 291.80	51811-82-6	GB GB GB	10 gm 25 gm 100 gm	504 918 2889	32041959
STS113	**Giemsa's Stain Solution for Microscopy** (Azure eosin methylene blue) for staining of blood components & blood parasites		GB GB	125 ml 250 ml	423 846	38220090
034365	**Glass Beads 3.5 - 4.5 mm**		PB	500 gm	495	70181020
034367	**Glass Wool**		PB	250 gm	441	70199010
	D-Gluconic Acid Mono Sodium Salt See Sodium Gluconate					
034369	**D-(+)-Glucosamine Hydrochloride 99% for Biochemistry** (2-amino-2-deoxy-D-glucose hydrochloride) $C_6H_{13}NO_5.HCl$ M.W. : 215.63	66-84-2	GB GB GB	10 gm 25 gm 100 gm	333 630 1287	29329990
	D-Glucose Anhydrous See Dextrose Anhydrous **D-Glucose Monohydrate See Dextrose Monohydrate**					
ENZ054*	**Glucose Oxidase (GOD)** Aspergillus niger lyophilised powder containing 75% protein, activity: min 100 units/mg protein	9001-37-0	GB GB GB	10000 units 25000 units 100000 units	2007 4500 17100	35079099
SUS051*	**D-Glucose-6-Phosphate Disodium Salt Hydrate 98% for Biochemistry** (G-6-P-Na_2; robison ester) $C_6H_{11}O_9PNa_2.2H_2O$ M.W. : 304.1	3671-99-6	GB GB	1 gm 5 gm	1260 5805	29400000
034370	**L-Glutamic Acid 99% for Biochemistry** [(S)-2-Aminopentanedioic acid; Glu; L-α-aminoglutaric acid] $C_5H_9NO_4$ M.W. : 147.13	56-86-0	PB PB PB PD	100 gm 250 gm 500 gm 25 kg	320 693 1180 POR	29224210
	L-Glutamic Acid Monosodium Salt Hydrate See Sodium-L-Glutamate					
034375	**L-Glutamine 99% for Biochemistry** [(S)-2,5-Diamino-5-oxopentanoic acid,; L-Glutamic acid 5-amid] $C_5H_{10}N_2O_3$ M.W. : 146.15	56-85-9	GB GB	25 gm 100 gm	311 941	29241900
SOL151	**Glutaraldehyde 2% Solution in Water**		PB PB	1 L 5 L	288 1152	38220090
SOL153	**Glutaraldehyde 8% Solution in Water** (Glutaric dialdehyde solution; Pentane-1,5-dial) Fixing Agent		PB	100 ml	198	38220090
034378 *	**Glutathione Reduced 98% for Biochemistry** (g-L-Glutamyl-L-cysteinyl-glycine; GSH) $C_{10}H_{17}N_3O_6S$ M.W. : 307.33	70-18-8	GB GB GB	1 gm 5 gm 25 gm	288 873 3942	29309070
US1410	**Glycerin Base TS**		PB	500 ml	396	38220090
027910	**Glycerine 98% Purified** (Glycerol; 1,2,3-propanetriol) $C_3H_8O_3$ M.W. : 92.09	56-81-5	PB PB PB PR	500 ml 2.5 L 5 L 25 L	450 1800 3060 POR	29054500

CODE	PRODUCT DESCRIPTION	CAS NO	PKG. TYPE	PACKING	PRICES	HSN
010550	**Glycerine 99.5% AR** (Glycerol; 1,2,3-propanetriol) meets analytical specification of BP,USP,Ph.Eur. $C_3H_8O_3$ M.W. : 92.09	56-81-5	GB GB PB	500 ml 2.5 L 5 L	693 2889 5508	29054500
	Glycerol Purified See Glycerine Purified					
034380	**Glycerol Monosterate 98.5%** (Glycerin Monostearate; Monostearin; Octadecanoate acid; monoester with 1,2,3- propanetriol) $C_{21}H_{42}O_4$ M.W. : 358.56	31566-31-1	PB	500 gm	585	29157030
027920	**Glycerol Triacetate 99% for Biochemistry** (Glyceryl triacetate; triacetin; 1,2,3- triacetoxy propane) $C_9H_{14}O_6$ M.W. : 218.21	102-76-1	GB GB	500 ml 2.5 L	1143 4140	29159090
027924	**Glycerol Tributyrate 96% for Biochemistry** (Tributyrin;1,2,3- tributyryl glycerol) $(C_3H_7.COO)_3C_3H_5$ M.W. : 302.37	60-01-5	GB GB	100 ml 500 ml	1404 5850	29159090
034384	**Glycine 99% Pure** (Amino acetic acid; Aminoethanoic acid; Glycocoll) $C_2H_5NO_2$ M.W. : 75.07	56-40-6	PB PB PB PD	250 gm 500 gm 5 Kg 50 kg	432 720 6030 POR	29224910
012879	**Glycine 99.5% for Biochemistry AR** (Amino acetic acid; Aminoethanoic acid; Glycocoll) meets analytical specification of IP,BP,USP, Ph. Eur. $C_2H_5NO_2$ M.W. : 75.07	56-40-6	PB PB PB	100 gm 500 gm 5 Kg	306 900 7200	29224910
MB0071	**Glycine 99% for Molecular Biology** (Amino acetic acid; Aminoethanoic acid; Glycocoll) $C_2H_5NO_2$ M.W. : 75.07	56-40-6	GB GB	100 gm 500 gm	405 1602	29224910
034386 *	**Glycogen 85% for Biochemistry** $(C_6H_{10}O_5)n$	9005-79-2	GB GB	5 gm 25 gm	7200 22230	39139090
SUS055	**n-Glycyl Glycine 99% for Biochemistry** (Gly-Gly; Diglycine) $C_4H_8N_2O_3$ M.W. : 132.12	556-50-3	GB	10 gm	910	29241900
027927	**Glyoxal 40% for Synthesis** (Ethanedial; Oxalaldehyde) $C_2H_2O_2$ M.W. : 58.04	107-22-2	PB PB	500 ml 2.5 L	477 2007	29121930
	Glyoxaline See Imidazole					
AAS028	**Gold AAS Solution** 1000ppm Single Element in HCl		PE	125 ml	13500	38220090
ICP070	**Gold ICP Standard Solution** 1000ppm TRISTAR Single Element in HCl		PE	100 ml	18000	38220090
ICP071	**Gold ICP Standard Solution** 10000ppm TRISTAR Single Element in HCl		PE PE	100 ml 500 ml	69030 151200	38220090
034391	**Gold Metal Powder 99.9%** Au M.W. : 196.97	7440-57-5	GB	1 gm	POR	71081300
	Gold Chloride See Chloroauric Acid **Gower's Solution See R.B.C. Diluting Fluid**					
KIT060	**Gram's Colour Staining Kit** (Bacteria staining Kit according to Gram)		KIT	Kit	945	38220090
STS115	**Gram's Crystal Violet Solution** (Acetone ethanol mixture)		PB	125 ml	252	38220090

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STS116	Gram's Decolourizer	37348-17-7	PB PB	125 ml 500 ml	225 702	38220090
STS117	Gram's Fuchsin Basic		PB	125 ml	225	38220090
STS118	Gram's Iodine Solution		GB	125 ml	387	38220090
SOL121	Gram's Iodine Solution (Iodine content abt. 33.0%)		GB	125 ml	432	38220090
STS119	Gram's Safranine Solution for Microscopy (Safranine T Solution)	477-73-6	PB	125 ml	306	32041399
STS120	Gram's Safranine Strong Solution		PB	125 ml	360	38220090
034390	Graphite Fine Powder Pract (100 micron) C M.W. : 12.01	7782-42-5	PB	500 gm	468	38011000
034393	Guaiacol 99% (o-Methoxy phenol) $C_7H_8O_2$ M.W. : 124.14	90-05-1	GB	250 gm	1638	29095010
034396	Guanidine Hydrochloride 98% for Biochemistry (Guanidinium chloride) $CH_5N_3.HCl$ M.W. : 95.53	50-01-1	GB PB	100 gm 1 kg	495 3996	29252990
012885	Guanidine Hydrochloride 99.5% AR (Guanidinium chloride) $CH_5N_3.HCl$ M.W. : 95.53	50-01-1	GB GB	25 gm 100 gm	333 657	29252990
MB0075	Guanidine Hydrochloride 99.5% for Molecular Biology (Guanidinium chloride) $CH_5N_3.HCl$ M.W. : 95.53	50-01-1	GB GB	100 gm 500 gm	810 2997	29252990
012890	Guanidine Thiocyanate 99% (Guanidinium thiocyanate; G+H4337uanidinium rhodanide) $CH_5N_3.HSCN$ M.W. : 118.16	593-84-0	GB GB	100 gm 500 gm	1098 4995	29252990
034405 *	Guanine 97% for Biochemistry (2-Amino-6-hydroxypurine) $C_5H_5N_5O$ M.W. : 151.13	73-40-5	GB GB	5 gm 25 gm	270 891	29335990
034410 *	Guanine Hydrochloride 98% for Biochemistry (2-Amino-6-hydroxypurine hydrochloride) $C_5H_5N_5O.HCl$ M.W. : 187.59	635-39-2	GB GB GB	1 gm 5 gm 25 gm	360 921 3711	29252990
034400	Guar Gum Powder (Guar)	9000-30-0	PB	500 gm	520	13023290
	Gum Acacia See Acacia **Gum Arabic Powder See Acacia Powder Free Flowing**					
034425	Gum Ghatti (Indian gum; ghatti gum) Suitable for Nitrogen estimation in urea	9000-28-6	PB PB	100 gm 500 gm	401 1490	13019019
027933	Gum Ghatti Solution		PB	125 ml	243	38220090
034430	Gum Tragacanth Powder (Tragacanth powder)	9000-65-1	PB	500 gm	927	13019017
REA115	Gunzburg Reagent (Reagent for free HCl in gastric juice)		PB	100 ml	648	38220090

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	H					
012901	**HABA 99% AR** [2(4-hydroxybenzeneazo)-benzoic acid] For automatic analysis-Reagent for measuring serum/plasma albumin $C_{13}H_{10}N_2O_3$ M.W. : 242.24	1634-82-8	GB GB	1 gm 5 gm	2214 9990	29270090
AAS845	**Hafnium AAS Solution** 1000 ppm Single Element in HF		PE	100 ml	2790	38220090
ICP074	**Hafnium ICP Standard Solution** 1000 ppm TRISTAR Single Element in HF		PE	100 ml	11700	38220090
SOL170	**Hanus Solution** (for determining iodine number)		PB	100 ml	621	38220090
SS0505	**Hardness 500 ppm Standard Solution as CaCO3**		PE	100 ml	1602	38220090
034470	**Harmaline 98%** (Dihydroharmine harmalol methyl ether; 1-methyl-7-methoxy-3,4-dihydro-β-carboline) $C_{13}H_{14}N_2O$ M.W. : 214. 27	304-21-2	GB	1 gm	5400	29420090
034475	**Harmine 98%** (7-methoxy-1-methyl-9H-pyrido [3,4-b] indole) $C_{13}H_{12}N_2O$ M.W. : 212.25	442-51-3	GB	1 gm	4500	29181190
STA185	**Hematoxylin Monohydrate for Microscopy (C.I. 75290)** (Natural Black 1; Hydroxybrazilin; Hydroxybrasilin) $C_{16}H_{14}O_6H_2O$ M.W. : 302.29	517-28-2	GB GB	5 gm 25 gm	2790 11493	32030090
STS125	**Hematoxylin (Delafield's) Staining Solution for Microscopy**		GB	125 ml	831	38220090
	Harris Hematoxylin Solution See Papanicolaous Solution 1a **Hayem's Fluid RBC See R.B.C. Diluting Fluid (Hayem's)**					
034480 *	**Heparin Sodium Pure**	9041-08-1	GB 20000 units GB100000 units		2088 5490	30019091
BF0301	**HEPES Buffer 99%** [N-(2-hydroxyethyl)piperazine-N'-2-ethane-sulphonic acid] $C_8H_{18}N_2O_4S$ M.W. : 238. 30	7365-45-9	GB GB GB	5 gm 25 gm 100 gm	291 783 2313	29335990
VMS300	**HEPES Buffer 1M Solution in water**		GB GB	100 ml 500 ml	990 4491	38220090
027950	**Heptane for Synthesis** (Fraction from petroleum) $CH_3(CH_2)_5.CH_3$ M.W. : 100.21	142-82-5	GB GB PR	500 ml 2.5 L 25 Lit	450 1800 POR	29012920
027961	**n-Heptane 99% for Synthesis** (Fraction from petroleum) $CH_3(CH_2)_5.CH_3$ M.W. : 100.21	142-82-5	GB GB	500 ml 2.5 L	513 1998	29011000
010580	**n-Heptane 99.5% AR** (Normal Heptane; Dipropyl Methane; Heptyl Hydride) $CH_3(CH_2)_5.CH_3$ M.W. : 100.21	142-82-5	GB GB	500 ml 2.5 L	630 2250	29011000
HP0176	**n-Heptane 99% for HPLC & Spectroscopy** (Normal Heptane; Dipropyl Methane; Heptyl Hydride) $CH_3(CH_2)_5.CH_3$ M.W. : 100.21	142-82-5	GB GB	1 L 2.5 L	1440 2880	29011000
PR0073	**n-Heptane 99% for Pesticide Residue Trace Analysis** (Normal Heptane; Dipropyl Methane; Heptyl Hydride) $CH_3(CH_2)_5.CH_3$ M.W. : 100.21	142-82-5	GB	1 L	3303	29011000

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CODE	PRODUCT DESCRIPTION	CAS NO	PKG. TYPE	PACKING	PRICES	HSN
HP9178	**1-Heptane Sulphonic Acid Sodium Salt Anhydrous AR for HPLC** (Sodium 1-heptanesulfonate anhydrous) $C_7H_{15}NaO_3S$ M.W. : 202.24	22767-50-6	GB GB	25 gm 100 gm	1278 3996	29041090
HP0177	**1-Heptane Sulphonic Acid Sodium Salt Monohydrate 99% AR for HPLC** (Sodium 1-heptanesulfonate monohydrate) $C_7H_{15}NaO_3S.H_2O$ M.W. : 220.27	207300-90-1	GB GB	5 gm 25 gm	630 1278	29041090
034496	**Hexachloro Benzene 99% AR** C_6Cl_6 M.W. : 284.78	118-74-1	GB GB	5 gm 25 gm	8100 29070	29039210
	Hexachloro Platinic (IV) Acid Hydrate See Platinic Chloride					
	1-Hexadecanol See Cetyl Alcohol					
	Hexadecyl Trimethyl Ammonium Bromide See N-Cetyl-N,N,N-Trimethyl Ammonium Bromide					
034495	**Hexa Fluoro Phosphoric Acid Abt. 62% for Synthesis** HPF_6 M.W. : 145.97	16940-81-1	PB	500 gm	2979	28092010
	Hexamethylene Tetramine See Hexamine					
034500	**Hexamine (HMTA) 99%** (Hexamethylene tetramine; Methenamine; Urotropine; 1,3,5,7-Tetraazatricyclo[3.3.1.13,7]decane) $C_6H_{12}N_4$ M.W. : 140.19	100-97-0	PB PB PD	500 gm 5 kg 25 kg	405 2880 POR	29336990
012905	**Hexamine 99.5% AR/ACS** (Hexamethylene tetramine; methenamine; Urotropine; 1,3,5,7-Tetraazatricyclo[3.3.1.13,7]decane) $C_6H_{12}N_4$ M.W. : 140.19	100-97-0	PB PB	500 gm 5 kg	450 3150	29336990
	Hexan-1-ol See n-Hexanol					
027970	**Hexane** Fraction from Petroleum C_6H_{14} M.W. : 86.18	110-54-3	GB GB PR PD	500 ml 2.5 L 25 Lit 200 L	421 1791 POR POR	27101990
010585	**Hexane AR** (Hexanes; Mixture of isomers) C_6H_{14} M.W. : 86.18	110-54-3	GB GB PR	500 ml 2.5 L 25 Lit	513 2190 POR	27101990
HP0178	**Hexane for HPLC & Spectroscopy** (Hexanes; Mixture of isomers) $CH_3(CH_2)_4.CH_3$ M.W. : 86.18	110-54-3	GB GB	1 L 2.5 L	1395 2790	29011000
027989	**n-Hexane 95% for Synthesis** (Hexane; Hexyl Hydride) $CH_3(CH_2)_4.CH_3$ M.W. : 86.18	110-54-3	GB GB PR PD	500 ml 2.5 L 25 Lit 200 L	585 2430 POR POR	29011000
027990	**n-Hexane 99% for Synthesis** (Hexane; Hexyl Hydride) $CH_3(CH_2)_4.CH_3$ M.W. : 86.18	110-54-3	GB GB PR PD	500 ml 2.5 L 25 Lit 200 L	630 2889 POR POR	29011000
010590	**n-Hexane 99% AR** (Hexane; Hexyl Hydride) $CH_3(CH_2)_4.CH_3$ M.W. : 86.18	110-54-3	GB GB	500 ml 2.5 L	720 3366	29011000
GC0189	**n-Hexane GC** (Hexane; Hexyl Hydride) $CH_3(CH_2)_4.CH_3$ M.W. : 86.18	110-54-3	GB GB	250 ml 1 L	900 2970	29011000

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HP0179	**n-Hexane 99% for HPLC & Spectroscopy** (Hexane; Hexyl Hydride) $CH_3(CH_2)_4.CH_3$ M.W. : 86.18	110-54-3	GB GB	1 L 2.5 L	1540 3645	29011000
PR0075	**n-Hexane 99% for Pesticide Residue Trace Analysis** (Hexane; Hexyl Hydride) $CH_3(CH_2)_4.CH_3$ M.W. : 86.18	110-54-3	GB	1 L	2430	29011000
	Hexanedioic Acid See Adipic Acid					
034505	**1-Hexane Sulphonic Acid Sodium Salt Anhydrous 99% AR for HPLC** (Sodium-1-hexanesulphonate anhydrous) $C_6H_{13}NaO_3S$ M.W. : 188.22	2832-45-3	GB GB	25 gm 100 gm	1098 3996	29041090
HP0180	**1-Hexane Sulphonic Acid Sodium Salt Monohydrate 99% AR for HPLC** (Sodium 1-hexanesulfonate monohydrate) $CH_3.(CH_2)_5SO_3Na.H_2O$ M.W. : 206.24	207300-91-2	GB GB GB	5 gm 25 gm 100 gm	540 1098 3996	29041090
027993	**n-Hexanol 98% for Synthesis** (1-Hexanol, n-Hexyl alcohol) $C_6H_{14}O$ M.W. : 102.18	111-27-3	GB GB	500 ml 2.5 L	1393 6489	29051900
010593	**n-Hexanol 99% AR** (1-Hexanol, n-Hexyl alcohol) $C_6H_{14}O$ M.W. : 102.18	111-27-3	GB GB GB	100 ml 500 ml 2.5 L	720 1917 8190	29051900
	n-Hexyl Alcohol See n-Hexanol					
027996	**n-Hexyl Bromide 98%** $C_6H_{13}Br$ M.W. : 165.08	111-25-1	GB GB	100 ml 500 ml	891 2997	29033990
028000	**Hexylene Glycol 99% for Synthesis** (2-methylpentan-2,4-diol; (±)-2-Methyl-2,4-pentanediol) $C_6H_{14}O_2$ M.W. : 118.18	107-41-5	GB GB	500 ml 2.5 L	891 3951	29051690
034510	**High Vacuum Silicon Grease** (Silicone high vacuum grease) sealant for vaccum distillation		PB PB PB	50 gm 250 gm 1 kg	423 1350 4095	39100090
034520	**Hippuric Acid Crystals 99%** (N-benzoylglycine, Benzoylaminoacetic acid) $C_9H_9NO_3$ M.W. : 179.18	495-69-2	GB GB	100 gm 500 gm	1134 2610	29242990
034525 *	**Histamine Dihydrochloride 99% for Biochemistry** (2-(4-Imidazolyl)ethylamine dihydrochloride) $C_5H_9N_3.2HCl$ M.W. : 184.07	56-92-8	GB GB	5 gm 25 gm	2196 9693	29242990
034530	**L-Histidine 98% for Biochemistry** [(S)-2-Amino-3-(4-imidazolyl)propionic acid] $C_6H_9N_3O_2$ M.W. : 155.16	71-00-1	GB GB GB	25 gm 100 gm 500 gm	891 3402 14994	29332990
034531	**L-Histidine Monohydrochloride Monohydrate 99%** for Biochemistry (L-α-Amino-β-(4-imidazolyl)propionic acid mono hydrochloride; L-Histidine hydrochloride monohydrate) $C_6H_9N_3O_2.HCl.H_2O$ M.W. : 209.63	5934-29-2	GB GB GB	25 gm 100 gm 500 gm	720 2421 10926	29332990
AAS029	**Holmium AAS Solution** 1000ppm Single Element in $HClO_4$		PE	125 ml	3690	38220090
ICP077	**Holmium ICP Standard Solution** 1000ppm TRISTAR Single Element in HNO_3		PE GB	100 ml 500 ml	11700 36000	38220090

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RR4301	**Holmium Chloride 99.9%** $HoCl_3.6H_2O$ M.W. : 379.38	14914-84-2	GB GB GB	5 gm 25 gm 100 gm	3600 8991 POR	28469090
RR0327	**Holmium (III) Oxide 99.9%** (Rare earth) Ho_2O_3 M.W. : 377.86	12055-62-8	GB GB	5 gm 10 gm	2295 4095	28469090
	Homidium Bromide for Biochemistry See Ethidium Bromide for Biochemistry					
012906	**Hyamine ® 1622 99% AR for Tenside Test** (Benzethonium chloride) $C_{27}H_{42}ClNO_2$ M.W. : 448.10	121-54-0	GB GB	25 gm 100 gm	999 3492	29339100
VMS306	**Hyamine ® 1622 (0.04N) 0.04M Solution**		GB	1 L	2430	38220090
SOL175	**Hyamine ® 1622 Solution 0.004M** (benzethonium chloride Solution 0.004 M)		GB GB	500 ml 2.5 L	648 1890	38220090
034536	**Hydrazine Dihydrochloride 97%** (Hydrazine chloride) $NH_2.NH_2.2HCl$ M.W. : 104.97	5341-61-7	GB GB	100 gm 500 gm	504 2097	28251090
028010	**Hydrazine Hydrate 80% for Synthesis** (Hydrazinium hydroxide) $H_4N_2.H_2O$ M.W. : 50.06	7803-57-8	GB GB PR	500 ml 2.5 L 25 Lit	990 3690 POR	28251020
010600	**Hydrazine Hydrate 80% AR** (Hydrazinium hydroxide) $H_4N_2.H_2O$ M.W. : 50.06	7803-57-8	GB GB	500 ml 2.5 L	1611 7074	28251020
028011	**Hydrazine Hydrate 99% for Synthesis** (Hydrazinium hydroxide) for organic synthesis and rocket fuel $H_4N_2.H_2O$ M.W. : 50.06	7803-57-8	GB GB PR	500 ml 2.5 L 25 Lit	1494 6741 POR	28251020
010601	**Hydrazine Hydrate 99% AR** (Hydrazinium hydroxide) for manufacturing of Helman catalyst $H_4N_2.H_2O$ M.W. : 50.06	7803-57-8	GB GB	500 ml 2.5 L	2205 9000	28251020
SOL172	**Hydrazine Hydrate 24-26% Solution** $H_4N_2.H_2O$ M.W. : 50.06	7803-57-8	GB GB	500 ml 2.5 L	765 3090	38220090
SOL173	**Hydrazine Hydrate 60% Solution** $H_4N_2.H_2O$ M.W. : 50.06	7803-57-8	GB GB	500 ml 2.5 L	1090 3990	38220090
034540	**Hydrazine Sulphate Purified 98% for Synthesis** (Hydrazinium Sulphate) $H_4N_2.H_2SO_4$ M.W. : 130.12	10034-93-2	PB PB PD	100 gm 500 gm 25 kg	495 1692 POR	28251030
012911	**Hydrazine Sulphate 99% AR** (Hydrazinium Sulphate) $H_4N_2.H_2SO_4$ M.W. : 130.12	10034-93-2	PB PB	100 gm 500 gm	552 1845	28251030
	Hydrazinium Chloride See Hydrazine Dihydrochloride **Hydrazinium Sulphate See Hydrazine Sulphate**					
034545	**Hydrazobenzene 98%** (1,2-diphenylhydrazine) $C_{12}H_{12}N_2$ M.W. : 184.24	122-66-7	GB	100 gm	2250	29280090
	2-Hydrazone-2-3-Dihydro Methyl Benzothiazole Hydrochloride AR **Hydrochloride AR (MBTH) See 3-Methyl-2-Benzothiazolinone Hydrazone**					

CODE	PRODUCT DESCRIPTION	CAS NO	PKG. TYPE	PACKING	PRICES	HSN
010610	**Hydriodic Acid 54-56% AR/ACS** (Hydriotic acid) HI M.W. : 127.91	10034-85-2	GB	250 ml	7794	28111990
028017	**Hydrobromic Acid Abt. 33% in Acetic Acid** (Hydrogen bromide; HBr) HBr M.W. : 80.91	10035-10-6	GB	500 ml	1341	28111990
028020	**Hydrobromic Acid 48%** (Hydrogen bromide; HBr) HBr M.W. : 80.91	10035-10-6	GB	500 ml	1494	28111990
ACID21	**Hydrochloric Acid 35-38%** (Muriatic Acid; Hydrogen Chloride) HCl M.W. : 36.46	7647-01-0	GB GB GB GB PB PB PR	500 ml 16 x 500 ml 2.5 L 4 x 2.5 L 5 L 2 x 5 L 25 Lit	315 4500 720 2610 1152 2079 POR	28061000
ACID22	**Hydrochloric Acid 35.4% AR** (Muriatic Acid; Hydrogen Chloride) HCl M.W. : 36.46	7647-01-0	GB GB GB GB PB PB	500 ml 16 x 500 ml 2.5 L 4 x 2.5 L 5 L 2 x 5 L	342 5040 891 3240 1449 2664	28061000
AMP037	**Hydrochloric Acid 0.01 mol/l (0.01N) Solution**		AMP	6 amp	720	38220090
VMS313	**Hydrochloric Acid 0.01 mol/l (0.01N) Solution**		PB	500 ml	243	38220090
AMP023	**Hydrochloric Acid 0.02 mol/l (0.02N) Solution**		AMP	6 amp	720	38220090
SOL180	**Hydrochloric Acid 0.02 mol/l (0.02N) Solution**		PB	500 ml	243	38220090
AMP021	**Hydrochloric Acid 0.1 mol/l (0.1N) for 500 ml Solution**		AMP	6 amp	720	38220090
VMS316	**Hydrochloric Acid 0.2 mol/l (0.2N) Solution**		PB	500 ml	243	38220090
VMS319	**Hydrochloric Acid 0.25 mol/l (0.25N) Solution**		PB	500 ml	243	38220090
VMS321	**Hydrochloric Acid 0.3 mol/l (0.3N) Solution**		PB	500 ml	243	38220090
VMS314	**Hydrochloric Acid 0.05M (0.05N) Solution**		PB	500 ml	243	38220090
AMP025	**Hydrochloric Acid 0.5 mol/l (0.5N) Solution**		AMP	6 amp	720	38220090
SOL183	**Hydrochloric Acid 0.5 mol/l (0.5N) Solution**		PB	500 ml	306	38220090
AMP031	**Hydrochloric Acid 1 mol/l (1N) for 500 ml Solution**		AMP	6 amp	720	38220090
VMS341	**Hydrochloric Acid 1M Solution**		PB	500 ml	342	38220090
VMS340	**Hydrochloric Acid 2 mol/l (2 N) Solution**		PB	500 ml	342	38220090
VMS347	**Hydrochloric Acid 3N (3M) Solution**		PB	500 ml	360	38220090
VMS350	**Hydrochloric Acid 4 mol/l (4N) Solution**		PB	500 ml	396	38220090
SOL184	**Hydrochloric Acid 5 mol/l (5N) Solution**		PB	500 ml	423	38220090
VMS360	**Hydrochloric Acid 6 mol/l (6N) Solution**		PB	500 ml	441	38220090
	Hydrochloric Acid 0.1 N Solution See Hydrochloric Acid N/10 Solution					

CODE	PRODUCT DESCRIPTION	CAS NO	PKG. TYPE	PACKING	PRICES	HSN
VMS333	Hydrochloric Acid 3.571M (1/0.28N) Solution		PB	500 ml	493	38220090
VMS315	Hydrochloric Acid 0.1M Solution in Alcohol		PB PB	100 ml 500 ml	360 990	38220090
VMS331	Hydrochloric Acid 0.1M Solution in IPA		PB	500 ml	900	38220090
VMS330	Hydrochloric Acid 0.5N Solution in Methanol		PB PB	100 ml 500 ml	360 945	38220090
VMS335	Hydrochloric Acid 1.25M Solution in Ethanol		PB PB	100 ml 500 ml	360 945	38220090
VMS342	Hydrochloric Acid 2M Solution in Ether		PB PB	100 ml 500 ml	540 1602	38220090
VMS344	Hydrochloric Acid 2M Solutionin Methanol		PB PB	100 ml 500 ml	360 945	38220090
VMS352	Hydrochloric Acid 4M Solution in Dioxane		PB	1 L	1458	38220090
SOL176	Hydrochloric Acid N/1 Solution		PB	500 ml	360	38220090
SOL177	Hydrochloric Acid N/10 (0.1 N) Solution		PB	500 ml	189	38220090
SOL187	Hydrochloric Acid 5% Solution HCl M.W. : 36.46	7647-01-0	PB	500 ml	306	38220090
SOL186	Hydrochloric Acid 10% Solution		PB PB	500 ml 2.5 L	342 1395	38220090
SOL189	Hydrochloric Acid 20% Solution		PB	500 ml	207	38220090
SOL191	Hydrochloric Acid 25% Solution		PB	500 ml	216	38220090
SOL185	Hydrochloric Acid 15% Solution in 2-Propanol		PB PB	100 ml 500 ml	360 990	38220090
028024	Hydrofluoric Acid 40% (Hydrogen Flouride; HF) HF M.W. : 20.01	7664-39-3	PB PB PB	500 ml 2.5 L 5 L	747 2691 4797	28111100
010616	Hydrofluoric Acid 40% AR (Hydrogen Flouride; HF) HF M.W. : 20.01	7664-39-3	PB	500 ml	1197	28111100
EL0500	Hydrofluoric Acid 40% EL (Hydrogen Flouride; HF) HF M.W. : 20.01	7664-39-3	PB	500 ml	1791	28111100
010618	Hydrofluoric Acid 48% AR (Hydrogen Flouride; HF) HF M.W. : 20.01	7664-39-3	PB PB	500 ml 2.5 L	1290 4991	28111100
EL0501	Hydrofluoric Acid 48% EL (Hydrogen Flouride; HF) HF M.W. : 20.01	7664-39-3	PB	500 ml	1890	28111100
	Hydrogen Bromide Abt. 48% See Hydrobromic Acid Abt. 48%					
	Hydrogen Bromide Solution in Glacial Acetic Acid 33% w/v HBr See Hydrobromic Acid Solution 33% w/v HBr in Glacial Acetic Acid					
	Hydrogen Hexachloro Platinate (IV) Hydrate See Platinic Chloride					
VMS343	Hydrogen Bromide 2M (2N) Solution		PB	1 L	POR	38220090

CODE	PRODUCT DESCRIPTION	CAS NO	PKG. TYPE	PACKING	PRICES	HSN
VMS365	**Hydrogen Chloride 0.1M (0.1N) Solution in 2-Propanol**		PB	1 L	POR	38220090
034550	**Hydroquinone 99% for Synthesis** (Quinol; 1,4-Benzenediol;1,4-Dihydroxybenzene) $C_6H_4(OH)_2$ M.W. : 110.11	123-31-9	GB GB PD	100 gm 500 gm 25 kg	540 2169 POR	29072200
012913	**Hydroquinone 99.5% AR** (Quinol; 1,4-Benzenediol;1,4-Dihydroxybenzene) $C_6H_4(OH)_2$ M.W. : 110.11	123-31-9	GB GB	100 gm 500 gm	639 2727	29072200
034555	**Hydroquinone Monomethyl Ether 98% for Synthesis** (4-methoxyphenol) $C_7H_8O_2$ M.W. : 124.14	150-76-5	PB PB	100 gm 250 gm	810 1692	29095090
034557	**m-Hydroxy Acetophenone 98% for Synthesis** (3'-hydroxyacetophenone; 3'-acetylphenol) $C_8H_8O_2$ M.W. : 136.15	121-71-1	GB GB	25 gm 100 gm	576 1764	29145000
028028	**o-Hydroxy Acetophenone 95% for Synthesis** (2-hydroxyacetophenone) $C_8H_8O_2$ M.W. : 136.15	118-93-4	GB GB	100 ml 500 ml	1206 4500	29143990
034560	**p-Hydroxy Acetophenone 99% for Synthesis** (4-hydroxyacetophenone) $C_8H_8O_2$ M.W. : 136.15	99-93-4	PB PB	100 gm 500 gm	576 2421	29145000
034561	**p-Hydroxy Azobenzene 98%** (4-hydroxyazobenzene; solvent yellow 7; 4-phenylazophenol) $C_{12}H_{10}N_2O$ M.W. : 198.23	1689-82-3	GB	25 gm	1800	29270090
	o-Hydroxybenzaldehyde See Salicylaldehyde					
034562	**m-Hydroxy Benzaldehyde 98% for Synthesis** (3-hydroxybenzaldehyde) $C_7H_6O_2$ M.W. : 122.12	100-83-4	PB PB	100 gm 500 gm	1377 6543	29124991
034563	**p-Hydroxy Benzaldehyde 98% for Synthesis** (4-hydroxybenzaldehyde) $C_7H_6O_2$ M.W. : 122.12	123-08-0	PB PB	100 gm 500 gm	522 2097	29124991
034564	**p-Hydroxy Benzoic Acid 99%** (4-hydroxybenzoic acid) $C_6H_4(OH).COOH$ M.W. : 138.12	99-96-7	PB PB	100 gm 500 gm	252 972	29182990
	4-Hydroxy Biphenyl See p-Hydroxy Diphenyl **[(2-Hydroxy-1,1-Bis(Hydroxy Methyl)Ethyl)Amino]-1-Propane Sulphonic Acid See TAPS Buffer** **2-(2-Hydroxy-1,1-Bis(Hydroxy Methyl)Ethyl)Amino]-1-Ethane Sulphonic Acid See TES Buffer**					
034566	**p-Hydroxy Diphenyl 98%** (Biphenyl-4-ol; 4-phenyl phenol; 4-hydroxy biphenyl) $C_6H_5.C_6H_4.OH$ M.W. : 170.21	92-69-3	PB	100 gm	1476	29071990
	N,N-Bis-(2-Hydroxyethyl) Glycine See Bicine Buffer **2-Hydroxy-1-(2-Hydroxy-4-Sulpho-1-Naphthylazo)-3- Naphthoic Acid AR See Patton & Reeder's Reagent AR** **N-(2-Hydroxyethyl) Piperazine-N'-2-Ethane- Sulphonic Acid See HEPES Buffer**					
034568	**Hydroxylamine Hydrochloride 98% for Synthesis** (Hydroxyl ammonium chloride) $H_3NO.HCl$ M.W. : 69.49	5470-11-1	PB PB PD	100 gm 500 gm 50 kg	306 1206 POR	28251090
012915	**Hydroxylamine Hydrochloride 99% AR** (Hydroxyl ammonium chloride) $H_3NO.HCl$ M.W. : 69.49	5470-11-1	PB PB	100 gm 500 gm	369 1440	28251090
US1551	**Hydroxylamine Hydrochloride TS**		PB	125 ml	252	38220090

CODE	PRODUCT DESCRIPTION	CAS NO	PKG. TYPE	PACKING	PRICES	HSN
VMS370	Hydroxylamine Hydrochloride (0.4M) Solution		PB	500 ml	405	38220090
VMS373	Hydroxylamine Hydrochloride (0.5M) Solution		PB	500 ml	405	38220090
034569	Hydroxylamine Sulphate 97% (Hydroxyl ammonium sulphate) $(HO.NH_3)_2SO_4$ M.W. : 164.13	10039-54-0	PB PB PD	100 gm 500 gm 50 kg	216 741 POR	28251090
012917	Hydroxylamine Sulphate 99% AR (Hydroxyl ammonium sulphate) $(HO.NH_3)_2SO_4$ M.W. : 164.13	10039-54-0	PB PB	100 gm 500 gm	291 891	28251090
	Hydroxyl Ammonium Chloride See Hydroxylamine Hydrochloride					
	HHydroxyl Ammonium Sulphate See Hydroxylamine Sulphate					
	(2-Hydroxy Methyl) Furan See Furfuryl Alcohol					
	4-Hydroxy-4-Methyl Pentan-2-One See Diacetone Alcohol					
STA189	Hydroxy Naphthol Blue Indicator AR [1-(2-hydroxy-4-sulfo-1-naphthylazo)-2-naphthol-3,6-disulphonic acid trisodium salt] $C_{20}H_{11}N_2Na_3O_{11}S_3$ M.W. : 620.47	165660-27-5	GB GB	5 gm 25 gm	369 1449	29270090
	2-Hydroxy-1-Nitroso-3, 6-Napthalene Disulphonic Acid Disodium Salt See Nitroso R Salt AR					
	L-Hydroxy Phenylalanine See L-DOPA					
	2-(4-Hydroxyphenylazo) Benzoic Acid See HABA AR					
034571	L-Hydroxy Proline 99% for Biochemistry (4-Hydroxypyrrolidin-2-carbonsäure) $C_5H_9NO_3$ M.W. : 131.13	51-35-4	GB GB GB GB	1 gm 5 gm 25 gm 100 gm	198 396 1368 4716	29339900
034575	Hydroxy Propyl Methyl Cellulose (HPMC) 5 cPs	9004-65-3	PB	1 kg	5490	39129090
034576	Hydroxy Propyl Methyl Cellulose (HPMC)15 cPs	9004-65-3	PB	1 kg	4194	39129090
034577	Hydroxy Propyl Methyl Cellulose (HPMC) 50 cPs	9004-65-3	PB	1 kg	5796	39129090
034579	Hydroxy Propyl Methyl Cellulose (HPMC) 3000 cPs +	9004-65-3	PB	500 gm	4500	39129090
	6-Hydroxypurine See Hypoxanthine					
990045	m-Hydroxy Pyridine 98% for Synthesis (3-Pyridinol) C_5H_5NO M.W. : 95.10	109-00-2	GB GB	25 gm 100 gm	900 2700	29333990
034585	8-Hydroxy Quinoline 99-101% (Oxine; 8-quinolinol; 8-Oxychinolin) C_9H_7NO M.W. : 145.16	148-24-3	GB GB	100 gm 500 gm	1098 4793	29334900
012920	8-Hydroxy Quinoline 99% AR (Oxine; 8-quinolinol; 8-Oxychinolin) C_9H_7NO M.W. : 145.16	148-24-3	GB GB	100 gm 500 gm	1296 5193	29334900
SOL195	8-Hydroxy Quinoline Solution (Oxine Reagent) (Reagent for Al,In,Mo,Co & Cd)		GB	100 ml	351	38220090
US1565	8-Hydroxy Quinoline TS		GB	125 ml	405	38220090
034590	Hyflosupercel (Diatomaceous earth; flux-calcined Filter aid; calcined) Treated with sodium carbonate according to granulometric method Laser sizer)	61790-53-2	PB PD	500 gm 10 kg	414 POR	25120090
	HYPO See Sodium Thiosulphate Pentahydrate Purified					

CODE	PRODUCT DESCRIPTION	CAS NO	PKG. TYPE	PACKING	PRICES	HSN
028030	**Hypophosphorous Acid 30%** (Phosphinic acid) H_3PO_2 M.W. : 66.00	6303-21-5	GB	500 ml	1800	28111920
010620	**Hypophosphorous Acid 50% AR** (Phosphinic acid) H_3PO_2 M.W. : 66.00	6303-21-5	GB	500 ml	2250	28111920
034600 *	**Hypoxanthine 99% for Biochemistry** (6-hydroxypurine) $C_5H_4N_4O$ M.W. : 136.11	68-94-0	GB GB GB	5 gm 25 gm 100 gm	261 864 2997	29335990
	I					
034650	**Imidazole 99%** (glyoxaline; 1,3-Diaza-2,4-cyclopentadiene) $C_3H_4N_2$ M.W. : 68.08	288-32-4	PB PB	100 gm 500 gm	405 1647	29332990
012950	**Imidazole 99.5% AR/ACS** (Glyoxaline; 1,3-Diaza-2,4-cyclopentadiene) $C_3H_4N_2$ M.W. : 68.08	288-32-4	PB PB	100 gm 500 gm	504 2016	29332990
MB0081	**Imidazole 99.5% for Molecular Biology** (Glyoxaline; 1,3-Diaza-2,4-cyclopentadiene) $C_3H_4N_2$ M.W. : 68.08	288-32-4	GB GB	5 gm 25 gm	504 1206	29332990
028081	**Immersion Oil for Microscopy** for fluorescence microscopy		GB GB GB PB	30 ml 125 ml 500 ml 5 L	342 693 2232 POR	38220090
	1,2,3-Indantrione Monohydrate See Ninhydrin					
PH0077	**Indicator Paper pH 1.0-14.0** Full range (10 bks:200 LVS) Plastic Box. Sensitivity : For pH 1.0-14.0		PB	1 box	342	38220090
PH0079	**Indicator Paper Kit** (with Color Scale) pH 2.0-4.5,3.5-6.0,3.8-5.3,5.0-7.5,6.5-9.0,8.0-10.5 (each x 2 bks x 20 strips:240 lvs)		KIT	1 box	540	38220090
PH0098	**Indicator Paper Kit** Multi range (chose any 6 ranges) (6 X 10 bks : 200 LVS) Plastic Box Sensitivity : For pH 2.0-4.5		KIT	Kit	1296	38220090
PH0080	**Indicator Paper pH 2.0-4.5** Narrow range (10 bks:200 LVS) Plastic Box		PB	1 box	342	38220090
PH0081	**Indicator Paper pH 2.0-10.5** Wide range (10 bks:200 LVS) Plastic Box		PB	1 box	342	38220090
PH0082	**Indicator Paper pH 3.5-6.0** Narrow range (10 bks:200 LVS) Plastic Box Sensitivity : For pH 3.5-6.0		PB	1 box	342	38220090
PH0084	**Indicator Paper pH 3.8-5.3** (10 bks:200 LVS) Plastic Box Sensitivity : For pH 3.8-5.3		PB	1 box	342	38220090

CODE	PRODUCT DESCRIPTION	CAS NO	PKG. TYPE	PACKING	PRICES	HSN
PH0087	**Indicator Paper pH 5.0-7.5** Narrow range (10 bks:200 LVS) Plastic Box Sensitivity : For pH 5.0-7.5		PB	1 box	342	38220090
	Indicator Papers 6.4-9.4 See Brilliant Yellow Indicator Papers					
PH0090	**Indicator Paper pH 6.5-9.0** Narrow range (10 bks:200 LVS) Plastic Box		PB	1 box	342	38220090
PH0093	**Indicator Paper pH 8.0-10.5** Narrow range (10 bks:200 LVS) Plastic Box		PB	1 box	342	38220090
	Indicator Papers 8.3-10.0 See Phenolphthalein Indicator Papers					
STA198	**Indigo Carmine 85% for Microscopy AR (C.I. 73015)** (Acid Blue 74) $C_{16}H_8N_2Na_2O_8S_2$ M.W. : 466.36	860-22-0	GB GB PB	25 gm 100 gm 1 kg	342 1143 9765	32041259
STS127	**Indigo Carmine Indicator Solution**		PB	100 ml	196	38220090
AAS031	**Indium AAS Solution** 1000ppm Single Element in HNO_3		PE	250 ml	4500	38220090
ICP081	**Indium ICP Standard Solution** 1000ppm TRISTAR Single Element in HNO_3		PE	100 ml	5400	38220090
012955	**Indium Metal Ingots 99.9% AR** In M.W. : 114.82	7440-74-6	GB GB GB	10 gm 100 gm 500 gm	4824 POR POR	81129900
034688	**Indium (III) Chloride** (Trichloroindium; indium trichloride; indium (III) chloride) $InCl_3$. M.W. : 221.18	10025-82-8	GB	10 gm	6660	28273990
034680	**Indium (III) Nitrate Hydrate** $In(NO_3)_3.XH_2O$ M.W. : 300.83 (on Anhy. Basis)	207398-97-8	GB	10 gm	3906	28342990
034683	**Indium Oxide 99.5%** (Diindium trioxide; indium sesquioxide; indium (III) oxide) In_2O_3 M.W. : 277.64	1312-43-2	GB	10 gm	5886	28259090
034685	**Indium Sulphate Hydrate 98%** $In_2(SO_4)_3.XH_2O$ M.W. : 517.82 (on Anhy. Basis)	304655-87-6	GB	10 gm	2934	28332990
012958	**Indole 99% AR** (2,3-benzopyrrole; 1H-Benzo [b] pyrrole) C_8H_7N M.W. : 117.15	120-72-9	GB GB PB	10 gm 100 gm 1 kg	252 1494 POR	29339900
SOL198	**Indole Solution** (Reagent for Nitrites)		GB	100 ml	414	38220090
034690 •	**Indole-3-Acetic Acid (IAA) 98% for Biochemistry** (Heteroauxin; 3-indoleacetic acid; IAA) $C_{10}H_9NO_2$ M.W. : 175.18	87-51-4	GB GB GB	5 gm 25 gm 100 gm	441 1746 5220	29339900
034692 •	**Indole-3-Butyric Acid (IBA) 99% for Biochemistry** (4-(3-Indolyl)butyric acid, 4-(3-Indolyl)butanoic acid; IBA) $C_{12}H_{13}NO_2$ M.W. : 203.24	133-32-4	GB GB GB	5 gm 25 gm 100 gm	414 1692 5850	29339900
	Ingrain Blue 1 See Alcian Blue 8 GX					
SOL196	**Inhibitor Solution in Ethanol**		GB	100 ml	306	38220090

CODE	PRODUCT DESCRIPTION	CAS NO	PKG. TYPE	PACKING	PRICES	HSN
SOL197	Inhibitor Solution in 2-Propanol		GB	100 ml	306	38220090
034700	Inositol for Biochemistry (Meso-inositol; i-inositol; myo-insitol) $C_6H_{12}O_6$ M.W. : 180.16	87-89-8	GB GB PB	25 gm 100 gm 1 kg	297 792 3996	29061390
034699	Inulin for Biochemistry $(C_6H_{10}O_5)X$ M.W. : (162.14)X	9005-80-5	GB GB	25 gm 100 gm	999 3294	11082000
012960 *	I.N.T. 98% AR (p-iodonitrotetrazolium; iodonitrotetrazolium chloride) $C_{19}H_{13}ClIN_5O_2$ M.W. : 505.70	146-68-9	GB GB	1 gm 5 gm	2291 10998	29036990
US1780	Intestinal Fluid Simulated TS		GB	125 ml	360	38220090
SS0800	Iodate 10 mg/L Standard Solution		PE	125 ml	2700	38220090
SS0801	Iodate 100 mg/L Standard Solution		PE	125 ml	3600	38220090
012963	Iodic Acid 99.5% AR HIO_3 M.W. : 175.91	7782-68-5	GB	100 gm	7038	28111990
AAS030	Iodide AAS Solution 1000ppm Single Element in H_2O		PE	250 ml	3600	38220090
SS0850	Iodide 10 mg/L Standard Solution		PE	125 ml	2700	38220090
	Iodine Chloride See Iodine Monochloride Iodine Gram's See Gram's Iodine Iodine Lugol's See Lugol's Solution					
US1800	Iodine-Potassium Iodide TS 1		GB	125 ml	702	38220090
US1801	Iodine-Potassium Iodide TS 2		GB	125 ml	702	38220090
034710	Iodine Resublimed 99.5% I_{12} M.W. : 253.81	7553-56-2	GB GB GB PR	25 gm 100 gm 500 gm 25 kg	1170 3393 15993 POR	28012000
012965	Iodine Resublimed 99.8% AR I_2 M.W. : 253.81	7553-56-2	GB GB GB PR	25 gm 100 gm 500 gm 25 kg	1206 3591 16992 POR	28012000
VMS404	Iodine 0.05M (0.1N) Standardized Solution		GB	1 L	1485	38220090
VMS405	Iodine 0.5M (1N) Standardized Solution		GB	1 L	1800	38220090
VMS403	Iodine 0.025M (0.05N) Standardized Solution		GB	1 L	1296	38220090
AMP041	Iodine 0.05 mol/l (0.1N) for 500 ml Solution		AMP	3 amp	2547	38220090
SOL202	Iodine 0.01 N Volumetric Solution for iodometric titration		GB GB	500 ml 2.5 L	819 1971	38220090
VMS408	Iodine 0.1N Solution in Alcohol		GB	500 ml	1314	38220090
SOL200	Iodine 1% w/v Solution		GB	125 ml	180	38220090
SOL201	Iodine N/10 (0.1N) Solution		GB	500 ml	801	38220090
VMS411	Iodine (1N) Solution		GB	500 ml	3690	38220090

CODE	PRODUCT DESCRIPTION	CAS NO	PKG. TYPE	PACKING	PRICES	HSN
SOL206	**Iodine Solution for TLC Spray** (Universal reagents for organic compounds)		GB	125 ml	513	38220090
VMS414	**Iodine Iodate 1/64N (1/128M) Concentrated Solution**		GB	1 L	2196	38220090
VMS413	**Iodine Iodate 0.01N (0.005M) Concentrated Solution**		GB	1 L	1350	38220090
AMP051	**Iodine Monochloride 98% for Synthesis** (Iodine chloride) ICl M.W. : 162.36	7790-99-0	AMP AMP AMP	50 gm 2 x 50 gm 5 x 50 gm	1764 2943 6930	28129000
VMS421	**Iodine Monochloride 1.0M Solution in Dichloromethane**		GB GB	100 ml 500 ml	3904 5391	38220090
012970	**Iodine Pentoxide 99% AR** (Iodic anhydride; Diiodine pentoxide) I_2O_5 M.W. : 333.81	12029-98-0	GB	100 gm	7491	28111990
SOL204	**Iodine Phosphoric Acid Solution** (Magnine reagent) (Reagent for cellulose)		GB	25 ml	657	38220090
034715	**Iodine Trichloride 97%** (Iodine Chloride) ICl_3 M.W. : 233.26	865-44-1	GB	25 gm	3096	28129000
934715	**p-Iodo Aniline 98% for Synthesis** C_6H_6IN M.W. : 219.02	540-37-4	GB GB	25 gm 100 gm	4850 14400	29214290
934720	**Iodo Benzene 98% for Synthesis** (Phenyl iodide) C_6H_5I M.W. : 204.01	591-50-4	GB GB	100 gm 500 gm	2997 13491	29033930
934725	**o-Iodo Benzonitrile 99% for Synthesis** (2-iodo benzonitrile) C_7H_4IN M.W. : 229.02	4387-36-4	GB GB GB	1 gm 5 gm 25 gm	3006 8820 27000	29269000
934727	**p-Iodo Benzonitrile 97% for Synthesis** (4-iodo benzonitrile) C_7H_4IN M.W. : 229.02	3058-39-7	GB GB	1 gm 5 gm	2700 10800	29269000
	Iodo Eosin See Erythrosin B **Iodoethane See Ethyl Iodide**					
034718	**Iodoform 98% Pure** (Triiodomethane) CHI_3 M.W. : 393.73	75-47-8	GB GB	25 gm 250 gm	1890 11997	29033930
	Iodomethane See Methyl Iodide **Iodo Nitro Terazolium Chloride See I.N.T AR** **2-(4-Iodophenyl)-3-(4-Nitrophenyl)-5-Phenyl-2H-Tetrazolium Chloride See I.N.T AR**					
034722	**Iodophor** sanitizer/disinfectant for food processing plants		PB PB PR	1 L 5 L 25 Lit	1089 4689 POR	38089400
034723	**Iodophor - FD**		PB PR	5 L 25 Lit	4689 POR	38089400
934823	**1-Iodo Propane 98% for Synthesis** (Propyl iodide) C_3H_7I M.W. : 169.99	107-08-4	GB GB	50 ml 250 ml	4572 19845	29033930
	Ion Exchange Resins See Amberlite					

CODE	PRODUCT DESCRIPTION	CAS NO	PKG. TYPE	PACKING	PRICES	HSN
034730	**Iridium Metal Powder 99.9%** Ir M.W. : 192.22	7439-88-5	GB	1 gm	67500	71104900
034735	**Iridium Trichloride 99%** $IrCl_3$ M.W. : 298.58	10025-83-9	GB GB	250 mgm 1 gm	9999 34992	28439019
	Irish Moss See Carrageenan Sodium Salt					
AAS032	**Iron AAS Solution** 1000ppm Single Element in HNO_3		PE PE GB	100 ml 250 ml 500 ml	1800 2250 3780	38220090
ICP084	**Iron ICP Standard Solution** 1000ppm TRISTAR Single Element in HNO_3		PE GB	100 ml 500 ml	4680 7650	38220090
ICP086	**Iron ICP Standard Solution** 1000ppm TRISTAR Single Element in HCl		PE GB	100 ml 500 ml	4680 7650	38220090
ICP085	**Iron ICP Standard Solution** 10000ppm TRISTAR Single Element in HNO_3		PE GB	100 ml 500 ml	15300 45000	38220090
ICP087	**Iron ICP Standard Solution** 10000ppm TRISTAR Single Element in HCl		PE GB	100 ml 500 ml	15300 45000	38220090
SS0875	**Iron 10 mg/L Standard Solution**		PE	250 ml	1602	38220090
	Iron (II) See Ferrous **Iron (III) See Ferric** **Iron Alum See Ammonium Ferric Sulphate Dodecahydrate**					
034740	**Iron Metal Powder Electrolytic 300 Mesh 95%** Fe At. W. : 55.85	7439-89-6	PB PB PD	1 kg 5 kg 50 kg	1044 4791 POR	72052910
034741	**Iron Metal Filings About 100 Mesh 99.5%** Fe At. W. : 55.85	7439-89-6	PB PB	1 kg 5 kg	810 3796	72052910
VMS427	**Iron (II) Sulphate 0.1M (0.1N) Standardized Solution**		PB	1 L	1800	38220090
	Iron Oxide Red See Ferric Oxide Red **Iron (II) Sulphate See Ferrous Sulphate** **Iron Sulphide See Ferrous Sulphide**					
012978	**Isatin 98.5% AR** (2,3-Diketoindoline, 2,3-Dioxoindoline; 2,3-Indolinedione; o-Aminobenzoylformic anhydride; Isatic acid lactam; indole-2,3-dione; 2,3-Dioxo-2,3-dihydroindole; Isatinic acid anhydride) Chromatographic spray reagent for amino acid. $C_8H_5NO_2$ M.W. : 147.13	91-56-5	GB GB	25 gm 100 gm	1020 3492	29337900
028110	**Iso-Amyl Acetate 95% for Synthesis** (Acetic acid-3-methylbutyl ester; Iso amyl ethanoate; Isopentyl acetate) $CH_3COOC_5H_{11}$ M.W. : 130.19	123-92-2	GB GB PR	500 ml 2.5 L 25 Lit	651 2691 POR	29153990
010630	**Iso-Amyl Acetate 96% AR** (Acetic acid-3-methylbutyl ester; Iso amyl ethanoate; Isopentyl acetate) $CH_3COOC_5H_{11}$ M.W. : 130.19	123-92-2	GB GB	500 ml 2.5 L	792 3492	29153990
028120	**Iso-Amyl Alcohol 98% for Synthesis** (3-Methyl-1-butanol; Isopentyl alcohol) $C_5H_{12}O$ M.W. : 88.15	123-51-3	GB GB PR	500 ml 2.5 L 25 Lit	639 2390 POR	29051990
010640	**Iso-Amyl Alcohol 99% AR/ACS** (3-Methyl-1-butanol; Isopentyl alcohol) $C_5H_{12}O$ M.W. : 88.15	123-51-3	GB GB	500 ml 2.5 L	747 2691	29051990

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028130	**Iso-Butanol 99% for Synthesis** (iso-butyl alcohol; 2-methylpropan-1-ol; Isobutanol) $(CH_3)_2CH.CH_2OH$ M.W. : 74.12	78-83-1	GB GB PR	500 ml 2.5 L 25 Lit	511 2043 POR	29051690
010650	**Iso-Butanol 99% AR** (iso-butyl alcohol; 2-methylpropan-1-ol; Isobutanol) $(CH_3)_2CH.CH_2OH$ M.W. : 74.12	78-83-1	GB GB	500 ml 2.5 L	603 2295	29051690
028145	**Iso-Butyl Bromide 98% for Synthesis** (1-bromo-2-methyl propane) C_4H_9Br M.W. : 137.03	78-77-3	GB GB	100 ml 500 ml	720 2592	29039990
028140	**Iso-Butyl Methyl Ketone 99% for Synthesis** (4-methylpentan-2-one; iso-butyl methyl ketone; MIBK; IBMK) $C_6H_{12}O$ M.W. : 100.16	108-10-1	GB GB PR	500 ml 2.5 L 25 Lit	612 2790 POR	29141990
010660	**Iso-Butyl Methyl Ketone 99% AR/ACS** (4-methylpentan-2-one; iso-butyl methyl ketone; MIBK; IBMK) $C_6H_{12}O$ M.W. : 100.16	108-10-1	GB GB	500 ml 2.5 L	693 2991	29141990
HP0184	**Iso-Butyl Methyl Ketone 99.5% HPLC** (4-methylpentan-2-one; iso-butyl methyl ketone; MIBK; IBMK) $C_6H_{12}O$ M.W. : 100.16	108-10-1 *new*	GB GB	500 ml 2.5 L	1197 4797	29141990
028142	**Iso-Butyric Acid 98% for Synthesis** (2-methylpropionic acid) $C_4H_8O_2$ M.W. : 88.11	79-31-2	GB GB	500 ml 2.5 L	612 2484	29156010
028147	**Iso-Eugenol 98% for Synthesis** (2-methoxy-4-propenyl phenol; 4-propenyl-2-methoxyphenol) $C_{10}H_{12}O_2$ M.W. : 164.21	97-54-1	GB	100 ml	2070	29095020
034746	**L-Iso-Leucine 99% for Biochemistry** (L-isoleucine) $C_6H_{13}NO_2$ M.W. : 131.17	73-32-5	GB GB GB	5 gm 25 gm 100 gm	216 441 1350	29224990
	Isoniazid See Iso Nicotinic Acid Hydrazide					
034750	**Iso-Nicotinic Acid 98% for Synthesis** (4-picolinic acid; pyridine-4-carboxylic acid) $C_6H_5NO_2$ M.W. : 123.11	55-22-1	PB PB	100 gm 500 gm	846 3195	29333990
034751	**Iso-Nicotinic Acid Hydrazide 99%** (Isoniazide) $C_6H_7N_3O$ M.W. : 137.14	54-85-3	GB GB	100 gm 500 gm	1020 4120	29333990
028150	**Iso-Octane 99% for Synthesis** (Isooctane; 2,2,4-Trimethylpentane) C_8H_{18} M.W. : 114.23	540-84-1	GB GB PR	500 ml 2.5 L 25 Lit	1134 4590 POR	29011000
010670	**Iso-Octane 99.5% AR/ACS** (Isooctane; 2,2,4-Trimethylpentane) C_8H_{18} M.W. : 114.23	540-84-1	GB GB	500 ml 2.5 L	1296 5391	29011000
	Iso-Octanol See 2-Ethyl-1-Hexanol **Iso-Octyl Phenoxy Polyethoxy Ethanol See Triton X-100**					
028155 •	**Iso-Pentane 99% for Synthesis** C_5H_{12} M. W.: 72.15	78-78-4 *new*	GB GB	500 ml 2.5 L	2250 9000	29011000
028160	**Iso-Phorone 95% for Synthesis** (3,5,5-trimethyl-2-cyclohexen-1-one; Iso phorone) $C_9H_{14}O$ M.W. : 138.21	78-59-1	GB GB	500 ml 2.5 L	660 2790	29141910

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034756	**Iso-Phthalic Acid 98.5% for Synthesis** (m-Phthalic acid; 1,3-Benzene dicarboxylic Acid) $C_8H_6O_4$ M.W. : 166.13	121-91-5	PB PD	500 gm 50 kg	450 POR	29173960
028183	**Iso-Propyl Acetate 99% for Synthesis** (Acetic acid isopropyl ester; 2-Acetoxypropane; 2-Propyl acetate; 2-Propyl ethanoate) $C_5H_{10}O_2$ M.W. : 102.13	108-21-4	GB GB	500 ml 2.5 L	711 2592	29153990
	iso-Propyl Alcohol See 2-Propanol					
028180	**Iso-Propylamine 99% for Synthesis** (2-aminopropane; Mono isopropylamine) C_3H_9N M.W. : 59.11	75-31-0	GB GB	500 ml 2.5 L	520 2221	29211990
028184	**Iso-Propyl Bromide 98%** (2-bromopropane) C_3H_7Br M.W. : 122.99	75-26-3	GB GB	250 ml 500 ml	1013 1845	29033990
028188	**Iso-Propyl Chloro Acetate 98%** [(1-methylethyl)-2-chloroacetate] $C_5H_9ClO_2$ M.W. : 136.58	105-48-6	GB	500 ml	990	29153990
	Iso-Propyl Ether See Di-iso-Propyl Ether					
028190	**Iso-Propyl Myristate 95% for Synthesis** (IPM 100; IPM-EX; IPM-R; IPM; Isopropyl tetradecanoate; Myristic acid isopropyl ester) $C_{17}H_{34}O_2$ M.W. : 270.45	110-27-0	GB GB	500 ml 2.5 L	981 4293	29159090
SOL210	**Isotonic Sodium Sulphate Solution** (Copper sulphate solution)		PB	500 ml	180	38220090
934833	**Iso-Vanillin 98%** (3-hydroxy-4-methoxybenzaldehyde; 3-Hydroxyanisaldehyde) $C_8H_8O_3$ M.W. : 152.14	621-59-0	GB GB	25 gm 100 gm	1980 6543	29124999
034757	**Itaconic Acid 99% for Synthesis** (Methylene succinic acid) $C_5H_6O_4$ M.W. : 130.10	97-65-4	PB	500 gm	810	29171960
	J					
034801	**Jack Bean Meal** (Jack beans) Source of urease	9002-13-5	GB GB	100 gm 500 gm	513 1798	35079069
STA203	**Janus Green B 65% for Microscopy (C.I. 11050)** (Diazin green S; union green B) $C_{30}H_{31}ClN_6$ M.W. : 511.07	2869-83-2	GB GB	10 gm 25 gm	864 1990	32041949
STA205	**Jenner's Stain for Microscopy** (Eosin−methylene blue) suitable for blood stain	62851-42-7	GB GB	25 gm 100 gm	513 1899	32041359
KIT066	**JSB Stain Kit** Kit contain 125ml of JSB Stain solution 1 & 2		KIT	Kit	270	38220090
STS130	**JSB Stain Solution No. 1**		PB	125 ml	160	38220090
STS131	**JSB Stain Solution No. 2**		PB	125 ml	160	38220090
	K					
STS135	**Kaiser's Glycerol Gelatin Solution**		PB	100 ml	198	38220090
	Kalignost See Sodium Tetra Phenyl Borate					

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034851	**Kaolin Light** (Aluminium silicate hydrated; china clay) $H_2Al_2Si_2O_8.H_2O$ M.W. : 258.20	1332-58-7	PB PD	500 gm 25 kg	243 POR	25070010
028226	**Karl Fischer Reagent** (Pyridine free)		GB GB	2 x 250 ml 500 ml	2997 2898	38220090
	KE EF AR kompozit See Karl Fischer Reagent (Pyridine Free)					
SUS070 *	**α-Keto Glutaric Acid 99% for Synthesis** (2-Oxoglutaric acid; 2-Oxopentanedioic acid) Used as a substance in determination of glutamic oxalic $C_5H_6O_5$ M.W. : 146.10	328-50-7	GB GB	25 gm 100 gm	570 1990	29183090
SUS071	**α-Keto Glutaric Acid Disodium Salt Dihydrate 98%** $C_5H_4Na_2O_5.2(H_2O)$ M.W. : 226.09	305-72-6	GB GB	25 gm 100 gm	3006 9900	29183090
034866	**Kieselguhr White** (Infusorial earth) Purified and Ignited	91053-39-3	PB PB PD PD	500 gm 1 kg 10 kg 25 kg	450 693 5994 POR	25120010
034868	**Kieselguhr G** for Thin Layer Chromatography	61790-53-2	PB	500 gm	900	25120010
012989 *	**Kinetin CHR 99% AR** (6-furfurylaminopurine; N6-furfuryladenine) U+H5057sed in plant culture media $C_{10}H_9N_5O$ M.W. : 215.21	525-79-1	GB GB GB GB	100 mgm 250 mgm 1 gm 10 gm	135 207 414 3789	29349900
REA150 *	**Kovac's Indole Reagent** Reagent for detecting Indole formation by bacteria Store		GB	100 ml	342	38220090
REA153	**Kraut's Reagent** (Reagent for Chlorine)		GB	100 ml	720	38220090
	L					
	Labklin See Super Lab Clean **Lab Lemco See Beef Extract Powder** **Labogent See Super Lab Clean**					
034900	**Lacmoid (pH Indicator) 60%** (Resorcinol blue) $C_{24}H_{16}N_2O_6$ M.W. : 428.39	33869-21-5	GB	5 gm	594	29349900
028250	**Lactic Acid 88%** (DL-lactic Acid; (S)-2-Hydroxypropionic acid; Sarcolactic acid; L-(+)-Lactic acid) $CH_3CHOH.COOH$ M.W. : 90.08	50-21-5	GB GB PR	500 ml 2.5 L 25 Lit	873 3294 POR	29181110
010680	**Lactic Acid 88% AR** (DL-lactic Acid; (S)-2-Hydroxypropionic acid; Sarcolactic acid; L-(+)-Lactic acid) $CH_3CHOH.COOH$ M.W. : 90.08	50-21-5	GB GB	500 ml 2.5 L	945 3600	29181110
VMS429	**Lactic Acid 1N Solution**		GB GB GB	500 ml 1 L 2.5 L	405 765 1539	38220090
SOL225	**Lactic Acid 0.1 N Solution**		PB	500 ml	270	38220090
STS140	**Lacto-Fuchsin Staining Solution** (Mountig medium & staning agent for fungi)		GB	100 ml	432	38220090
STS142	**Lactophenol for Microscopy** (Lactophenol aniline blue solution; lactophenol cottonblue Solution)		GB GB	100 ml 500 ml	135 342	38220090

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SOL227	**Lactophenol Picric Acid Solution for Microscopy** (Picric acid-lactophenol Solution)		GB GB	100 ml 500 ml	160 648	38220090
034910	**Lactose Monohydrate** (α-lactose monohydrate; D-(+)-Lactose 1-hydrate; Milk sugar ; ß-D-Gal-(14)-D-Glc, 4-O-ß-D- Galactopyranosyl-D-glucose) $C_{12}H_{22}O_{11}.H_2O$ M.W. : 360.32	10039-26-6	PB PD	500 gm 25 kg	693 POR	17021110
013001	**Lactose Monohydrate for Bacteriology AR** (α-lactose monohydrate; D-(+)-Lactose 1-hydrate; Milk sugar ; ß-D-Gal-(14)-D-Glc, 4-O-ß-D- Galactopyranosyl-D-glucose) Alcohol-soluble impurities,for bacteriological purpose, Free from glucose. $C_{12}H_{22}O_{11}.H_2O$ M.W. : 360.32	10039-26-6	PB PD	500 gm 25 kg	851 POR	17021110
034915	**Lanolin Anhydrous** (Wool Grease; Wool Wax; Wool fat ; wool fat anhydrous)	8006-54-0	PB	500 gm	1521	15050010
AAS036	**Lanthanum AAS Solution** 1000ppm Single Element in HNO_3		PE	250 ml	2250	38220090
ICP091	**Lanthanum ICP Standard Solution** 1000ppm TRISTAR Single Element in HNO_3		PE	100 ml	5580	38220090
RR0353	**Lanthanum Acetate Hydrate 97%** (Lanthanum (III) acetate hydrate) $C_6H_9LaO_6+H_2O$ M.W. : 316.04+H_2O	100587-90-4	GB GB	25 gm 100 gm	576 1548	28469090
RR0354	**Lanthanum Carbonate Hydrate 99.9%** (Lanthanum (III) Carbonate hydrate) $La_2(CO_3)_3.XH_2O$ M.W. : 457.84.XH_2O	54451-24-0	GB GB	25 gm 100 gm	1090 3492	28469090
RR0355	**Lanthanum Chloride Heptahydrate 99%** (Lanthanum (III) Chloride hydrate) $LaCl_3.7H_2O$ M.W. : 371.37	10025-84-0	GB	100 gm	2295	28469090
RR9358	**Lanthanum Hydroxide 99.99% AR** (Lanthanum (III) Hydroxide) $La(OH)_3$ M.W. : 189.93	14507-19-8	GB	10 gm	4500	28469090
RR0358	**Lanthanum Lean Hydroxide 99%**		GB	25 gm	2520	28469090
RR0360	**Lanthanum (III) Nitrate Hexahydrate 99%** (Lanthanum nitrate ; Nitric acid, lanthanum(3+) salt, hexahydrate) $La(NO_3)_3.6H_2O$ M.W. : 433.02	10277-43-7	GB GB	100 gm 500 gm	2390 9495	28469090
RR0361	**Lanthanum (III) Nitrate Hexahydrate 99.9% AR** (Lanthanum nitrate ; Nitric acid, lanthanum(3+) salt, hexahydrate) $La(NO_3)_3.6H_2O$ M.W. : 433.02	10277-43-7	GB GB	25 gm 100 gm	1710 4221	28469090
VMS430	**Lanthanum Nitrate 0.1 mol/l Solution**		GB GB	500 ml 1 L	1641 3070	38220090
RR0362	**Lanthanum (III) Oxalate Hydrate 99.5% AR** (Lanthanum Oxalate hydrate; Lanthanum oxalate) $La_2(C_2O_4)_3.XH_2O$ M.W. : 541.88+XH_2O	79079-18-8	GB GB	10 gm 100 gm	495 4410	28469090
RR0363	**Lanthanum (III) Oxide 99%** (Lanthanum Oxide; Dilanthanum oxide; Dilanthanum trioxide; Lanthana) La_2O_3 M.W. : 325.81	1312-81-8	GB	100 gm	1170	28469090
RR0364	**Lanthanum (III) Oxide 99.9% AR** (Lanthanum Oxide; Dilanthanum oxide; Dilanthanum trioxide; Lanthana) La_2O_3 M.W. : 325.81	1312-81-8	GB	100 gm	1692	28469090

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RR0365	**Lanthanum (III) Sulphate 99.9%** (Lanthanum Sulfate) $La_2(SO_4)_3\ XH_2O$ M.W. : 566.0 (anhy)	57804-25-8	GB	100 gm	8991	28469090
RR9365	**Lanthanum (III) Sulphate 99.99% AR** (Lanthanum Sulfate) $La_2(SO_4)_3\ XH_2O$ M.W. : 566.0 (anhy)	57804-25-8	GB GB	100 gm 500 gm	15291 71910	28469090
034920	**Lauric Acid 99% for Synthesis** (ABL; n-dodecanoic acid) $CH_3.(CH_2)_{10}.COOH$ M.W. : 200.32	143-07-7	PB	500 gm	671	29159090
028280	**Lauryl Alcohol 98% for Synthesis** (Dodecan-1-ol; 1-dodecanol; dodecyl alcohol) $CH_3.(CH_2)_{10}CH_2.OH$ M.W. : 186.34	112-53-8	GB GB	500 ml 2.5 L	651 3042	29051700
	Lauryl Sulphate Sodium Salt (Needles) See Sodium Lauryl Sulphate (Needles) **Lauryl Sulphate Sodium Salt see Sodium Lauryl Sulphate** **Lauryl Trimethyl Ammonium Bromide See Dodecyl Trimethyl Ammonium Bromide** **Lead Compound See Lead (II) Compound**					
AAS037	**Lead AAS Solution** 1000ppm Single Element in HNO_3		PE PE GB	100 ml 250 ml 500 ml	1800 2250 3780	38220090
ICP096	**Lead ICP Standard Solution** 1000ppm TRISTAR Single Element in HNO_3		PE GB	100 ml 500 ml	4680 7650	38220090
ICP097	**Lead ICP Standard Solution** 10000ppm TRISTAR Single Element in HNO_3		PE GB	100 ml 500 ml	15300 45000	38220090
SS0900	**Lead 100 mg/L Standard Solution**		PE	250 ml	1602	38220090
334890	**Lead Metal Lumps 99%** Pb At. W. : 207.20	7439-92-1	PB	500 gm	702	78042000
013002	**Lead Metal Powder 99.5% AR** Pb At. W. : 207.20	7439-92-1	PB	500 gm	1143	78042000
013004	**Lead Metal Powder 99.9% AR** Pb At. W. : 207.20	7439-92-1	PB	100 gm	1440	78042000
013003	**Lead Metal Granular 99.9% AR** Pb At. W. : 207.20	7439-92-1	PB	500 gm	1647	78042000
034934	**Lead Metal Foil 97%** Pb At. W. : 207.20	7439-92-1	GB	500 gm	1494	78041120
013005	**Lead Metal Foil (0.2mm thick) 99% AR** Pb At. W. : 207.20	7439-92-1	GB	500 gm	2196	78041120
	Lead Acetate Basic Anhydrous See Lead (II) Hydroxide Acetate Anhydrous					
034935	**Lead (II) Acetate Trihydrate 99% for Synthesis** (Lead acetate) $(CH_3.COO)_2.Pb.3H_2O$ M.W. : 379.33	6080-56-4	GB PB	500 gm 50 kg	702 POR	29152990
013006	**Lead (II) Acetate Trihydrate 99.5% AR/ACS** (Lead acetate) $(CH_3.COO)_2.Pb.3H_2O$ M.W. : 379.33	6080-56-4	PB PD	500 gm 50 kg	945 POR	29152990
PH0051	**Lead Acetate Paper**		PB	200 lvs	342	38220090
SOL230	**Lead Acetate Basic 18-21% Solution**		PB PB	1 L 5 L	747 3492	38220090

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US2000	Lead Acetate TS		PB	500 ml	291	38220090
US2001	Lead Acetate TS Alcohol		PB	500 ml	360	38220090
034936	Lead Bromide 99% (Lead bromide) $PbBr_2$ M.W. : 367.01	10031-22-8	PB	500 gm	2097	28275990
034937	Lead (II) Carbonate Basic 77% (Basic lead Carbonate) $(PbCO_3)_2.Pb(OH)_2$ M.W. : 777.59	1319-46-6	PB	500 gm	1152	28369990
013007	Lead (II) Carbonate AR/ACS (Lead Carbonate) $PbCO_3$ M.W. : 267.71	598-63-0	PB	250 gm	2997	28369990
034938	Lead (II) Chloride 98% for Synthesis (Cotunnite; Lead (II) Chloride anhydrous; Lead dichloride) $PbCl_2$ M.W. : 278.10	7758-95-4	PB PD	500 gm 50 kg	864 POR	28273990
913008	Lead (II) Chromate 97% (Lead Chromate) $PbCrO_4$ M.W. : 323.18	7758-97-6	PB	500 gm	999	28412020
013008	Lead (II) Chromate 98% AR (Lead Chromate) $PbCrO_4$ M.W. : 323.18	7758-97-6	PB PB	100 gm 250 gm	495 891	28412020
034939	Lead Dioxide 94% (Lead peroxide; Lead (su)peroxide) PbO_2 M.W. : 239.20	1309-60-0	PB PD	500 gm 50 kg	1944 POR	28249000
013009	Lead Dioxide 97% AR (Lead peroxide; Lead (su)peroxide) PbO_2 M.W. : 239.20	1309-60-0	PB	250 gm	2295	28249000
334930	Lead (II) Hydroxide Acetate Anhydrous 94% (Lead acetate basic anhydrous; Lead sub acetate) $(CH_3COO)_2Pb.Pb(OH)_2$ M.W. : 566.50	51404-69-4	PB PB	2.5 kg 5 kg	3790 6993	29152990
934939	Lead Iodide 99% PbI_2 M.W. : 461.01	10101-63-0	GB GB	25 gm 100 gm	2007 6003	28276090
034940	Lead Monoxide 98% (Lead (II) oxide; Litharge; Lead oxide yellow) PbO M.W. : 223.20	1317-36-8	PB PB PD	500 gm 1 kg 50 kg	738 1242 POR	28241010
013010	Lead Monoxide AR/ACS (Lead (II) oxide; Litharge; Lead oxide yellow) PbO M.W. : 223.20	1317-36-8	PB	250 gm	1990	28241010
034941	Lead Nitrate 99% (Lead (II) nitrate; Lead dinitrate) $Pb(NO_3)_2$ M.W. : 331.21	10099-74-8	GB PB PD	500 gm 5 kg 50 kg	702 6490 POR	28342990
013011	Lead Nitrate 99.5% AR/ACS (Lead (II) nitrate; Lead dinitrate) $Pb(NO_3)_2$ M.W. : 331.21	10099-74-8	GB	500 gm	820	28342990
VMS439	Lead (II) Nitrate 0.5M (1N) Standardized Solution		PB	1 L	1080	38220090
VMS435	Lead Nitrate 0.01M Solution		PB	500 ml	540	38220090
VMS438	Lead Nitrate 0.05M Solution		PB	500 ml	630	38220090

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034942	**Lead Oxalate** [Lead (II) Oxalate; Oxalic acid lead(II)] C_2O_4Pb M.W. : 295.22	814-93-7	PB	500 gm	1260	29171190
034943	**Lead Oxide Red 95%** [Red lead; lead (II,IV) oxide; Minium] Pb_3O_4 M.W. : 685.60	1314-41-6	PB PB PD	500 gm 5 kg 50 kg	972 POR POR	28241010
	Lead Oxide Yellow See Lead Monoxide					
VMS440	**Lead Perchlorate (0.01 M) Solution**		PB	500 ml	1620	38220090
VMS442	**Lead Perchlorate (0.1 M) Solution**		GB	500 ml	1710	38220090
	Lead Peroxide See Lead Dioxide					
034945	**Lead Phosphate 98%** $O_8P_2Pb_3$ M.W. : 811.54	7446-27-7	PB	250 gm	603	28352990
034948	**Lead Stearate** (Lead (II) stearate) $Pb(C_{18}H_{35}O_2)_2$ M.W. : 774.15	1072-35-1	PB	500 gm	637	29157090
034944	**Lead Sulphate 98%** (Anglesite) $PbSO_4$ M.W. : 303.25	7446-14-2	PB	500 gm	930	28332990
034947	**Lead Sulphide 95%** PbS M.W. : 239.26	1314-87-0	PB	250 gm	1620	28309010
STA210	**Leishman's Stain for Microscopy** (Eosine methylene blue compound)	12627-53-1	GB GB	25 gm 100 gm	792 2991	32041959
STS145	**Leishman's Stain Solution** for differential staining of red blood cells Powder Supplied Seprately		GB GB	250 ml 500 ml	369 603	38220090
STS146	**Leishman's Stain Solution with Buffer**		GB GB	250 ml 500 ml	369 630	38220090
034961	**L-Leucine 99% for Biochemistry** [(S)-2-Amino-4-methylpentanoic acid] $C_6H_{13}NO_2$ M.W. : 131.17	61-90-5	GB GB GB	25 gm 100 gm 500 gm	324 945 POR	29224990
	D-Levulose See D-Fructose					
STA148	**Light Green SF Yellowish 90% (C.I. 42095)** for Electrophoresis & Histology (Acid Green 5) $C_{37}H_{34}N_2O_9S_3.Na_2$ M.W. : 792.86	5141-20-8	GB GB	25 gm 100 gm	2079 7290	32041229
STS149	**Light Green 0.1% Solution for Microscopy** (Animal Tissue Staining)		GB	250 ml	432	38220090
STS150	**Light Green Stain 0.5 % w/v Solution**		GB	125 ml	270	32049000
034962	**Lignocaine Base 99%** (2-diethylamino-N-(2,6-dimethylphenyl) acetamide; lidocaine; xylocaine) $C_{14}H_{22}N_2O$ M.W. : 234.34	137-58-6	GB	100 gm	891	29242990
034963	**Lignocaine Hydrochloride Monohydrate 99%** (Lidocaine hydrochloride monohydrate; Xylocainehydrochloride monohydrate) $C_{14}H_{22}N_2O.HCl.H_2O$ M.W. : 288.82	6108-05-0	GB	100 gm	1197	29242990
SOL228	**Lime Water**		PB	500 ml	189	38220090

CODE	PRODUCT DESCRIPTION	CAS NO	PKG. TYPE	PACKING	PRICES	HSN
034965	**D-Limonene 98%** [(+)-Dipentene; D-Limonene] $C_{10}H_{16}$ M.W. : 136.24	5989-27-5	GB	500 ml	4986	29021900
ENZ094 *	**Lipoprotein Lipase from Pseudomonas** Lyophilized powder, Activity 25-35 U/mg	9004-02-8	GB	1000 units	3690	35079099
	Liquid Paraffin Heavy See Paraffin Liquid Heavy					
	Liquid Paraffin Light See Paraffin Liquid Light					
	Liquor Ammonia See Ammonia Solution					
	L-iso-Leucine See L-Iso-Leucine					
	Litharge See Lead Monoxide					
AAS038	**Lithium AAS Solution** 1000ppm Single Element in HNO_3		PE PE GB	100 ml 250 ml 500 ml	2502 3600 4410	38220090
ICP103	**Lithium ICP Standard Solution** 1000ppm TRISTAR Single Element in HNO_3		PE GB	100 ml 500 ml	4680 7650	38220090
ICP104	**Lithium ICP Standard Solution** 10000ppm TRISTAR Single Element in HNO_3		PE PE	100 ml 500 ml	15300 45000	38220090
034977	**Lithium Metal 99%** Li M.W. : 6.94	7439-93-2	GB	100 gm	25200	85076000
034979	**Lithium Acetate 99%** (Acetic acid lithium salt) $CH_3.COOLi.2H_2O$ M.W. : 102.02	6108-17-4	PB	250 gm	3195	29152990
034980	**Lithium Bromide Anhydrous 99%** (Lithium mono H5291bromide) LiBr M.W. : 86.85	7550-35-8	PB	500 gm	3294	28275990
034981	**Lithium Carbonate 98.5%** (Carbolithium; Carbonic acid lithium salt) Li_2CO_3 M.W. : 73.89	554-13-2	PB PB	250 gm 500 gm	1944 3717	28369100
013018	**Lithium Carbonate 99% AR** (Carbolithium; Carbonic acid lithium salt) Li_2CO_3 M.W. : 73.89	554-13-2	PB PB	100 gm 250 gm	1040 2390	28369100
034982	**Lithium Chloride Anhydrous 98%** (Lithium Monochloride) LiCl M.W. : 42.39	7447-41-8	GB GB	250 gm 500 gm	1980 3708	28273990
013019	**Lithium Chloride Anhydrous 99% AR** (Lithium Monochloride) LiCl M.W. : 42.39	7447-41-8	GB GB	100 gm 250 gm	2592 6192	28273990
VMS445	**Lithium Chloride 1M Solution in Acetic Acid**		GB	250 ml	1296	38220090
VMS446	**Lithium Chloride 1M Solution in Ethanol**		GB	250 ml	1494	38220090
013021	**tri-Lithium Citrate Tetrahydrate 99.5% AR** (Citric acid trilithium salt; T+H5457rilithium citrate tribasic tetrahydrate) $Li_3C_6H_5O_7.4H_2O$ M.W. : 281.99	6080-58-6	PB	250 gm	5517	29181590
034983	**Lithium Fluoride 97%** (Fluorolithium) LiF M.W. : 25.94	7789-24-4	PB	500 gm	7470	28261990

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CODE	PRODUCT DESCRIPTION	CAS NO	PKG. TYPE	PACKING	PRICES	HSN
034984	**Lithium Hydroxide Monohydrate 98%** (Lithium hydrate) $LiOH.H_2O$ M.W. : 41.96	1310-66-3	PB PB	100 gm 500 gm	900 3681	28252000
013023	**Lithium Hydroxide Monohydrate 99% AR/ACS** (Lithium hydrate) $LiOH.H_2O$ M.W. : 41.96	1310-66-3	PB PB	100 gm 500 gm	954 4293	28252000
934984	**Lithium Lactate 98%** (Lactic acid lithium salt) $C_3H_5O_3Li$ M.W. : 96.01	867-55-0	PB PB	100 gm 500 gm	2790 13491	29181190
VMS450	**Lithium Methoxide (0.02 N) Solution in Methanol**		GB	500 ml	1206	38220090
VMS455	**Lithium Methoxide (0.1 N) Solution in Chlorobenzene**		GB	500 ml	1350	38220090
VMS457	**Lithium Methoxide (0.1 N) Solution in Methanol**		GB	500 ml	1350	38220090
VMS459	**Lithium Methoxide (0.1 N) Solution in Toluene**		GB	500 ml	1350	38220090
034985	**Lithium Nitrate Anhydrous 98%** $LiNO_3$ M.W. : 68.95	7790-69-4	GB	500 gm	4428	28342990
SOL232	**Lithium Nitrate Solution**		GB	500 ml	8244	38220090
934986	**Lithium Oxalate 99%** (Ethanedioic acid) $C_2Li_2O_4$ M.W. : 101.90	553-91-3	PB	100 gm	2619	29171190
034987	**Lithium Perchlorate Trihydrate 98%** $LiClO_4$ M.W. : 106.39	13453-78-6	GB GB	25 gm 100 gm	2250 4500	28299010
034988	**Lithium Sulphate Monohydrate 98%** $Li_2SO_4.H_2O$ M.W. : 127.95	10102-25-7	PB PB PB	100 gm 250 gm 500 gm	1260 2313 4167	28332990
013025	**Lithium Sulphate Monohydrate 99% AR/ACS** $Li_2SO_4.H_2O$ M.W. : 127.95	10102-25-7	PB PB	100 gm 250 gm	2991 6791	28332990
STA225	**Litmus Granular (pH Indicator)** pH range 5.0-8.0 (red-blue)	1393-92-6	GB GB GB GB	10 gm 25 gm 100 gm 500 gm	430 930 3162 11142	32030090
STS155	**Litmus Blue Solution**		PB PB	125 ml 500 ml	216 612	38220090
PH0052	**Litmus Blue Indicator Paper**		PB	200 lvs	324	38220090
PH0053	**Litmus Red Indicator Paper**		PB	200 lvs	324	38220090
STS156	**Litmus Red Solution**		PB PB	125 ml 500 ml	216 612	38220090
	Loffler's Methylene Blue Solution Alkaline See Methylene Blue Alkaline Stain Solution					
STS158	**Lugol's Solution for Microscopy** (Iodine-potassium iodide Solution)		GB	125 ml	270	38220090
STS160	**Lugol's Iodine 5% w/v Solution**		GB	125 ml	360	38220090
AAS039	**Lutetium AAS Solution** 1000ppm Single Element in HNO_3		PE	100 ml	8100	38220090
ICP107	**Lutetium ICP Standard Solution** 1000ppm TRISTAR Single Element in HNO_3		PE GB	100 ml 500 ml	11700 46800	38220090

CODE	PRODUCT DESCRIPTION	CAS NO	PKG. TYPE	PACKING	PRICES	HSN
034990	**L-Lysine Monohydrochloride 99% for Biochemistry** [(S)-2,6-Diaminohexanoic acid monohydrochlorid] $C_6H_{15}ClN_2O_2$ M.W. : 182.65	657-27-2	GB GB	100 gm 500 gm	351 1290	29224100
034991	**L-Lysine Monohydrochloride 99%** [(S)-2,6-Diaminohexanoic acid monohydrochlorid] for Feed experiments $C_6H_{15}ClN_2O_2$ M.W. : 182.65	657-27-2	PB	2.5 kg	2502	29224100
028300	**Lysol 47-53% (Disinfectant)** (Cresol and soap solution)	12772-68-8	PB PB	500 ml 5 L	864 7245	38089400
	M					
	Magenta Acid See Fuchsin Acid **Magenta Basic See Fuchsin Basic**					
US2150	**Magnesia Mixture TS**		PB	500 ml	360	38220090
AAS041	**Magnesium AAS Solution** 1000ppm Single Element in HNO_3		PE PE GB	100 ml 250 ml 500 ml	1800 2250 3780	38220090
ICP111	**Magnesium ICP Standard Solution** 1000ppm TRISTAR Single Element in HNO_3		PE GB	100 ml 500 ml	4680 7650	38220090
ICP112	**Magnesium ICP Standard Solution** 10000ppm TRISTAR Single Element in HNO_3		PE GB	100 ml 500 ml	15300 45000	38220090
SS1000	**Magnesium 10 mg/L Standard Solution**		PE	250 ml	1602	38220090
035101	**Magnesium Metal Powder 99.8% for Synthesis** Mg At. W. : 24.31	7439-95-4	PB PB PD	100 gm 500 gm 50 kg	603 1800 POR	81043020
035102	**Magnesium Metal Ribbon 99.5%** Mg At. W. : 24.31	7439-95-4	BP	25 gm	405	81049090
035103	**Magnesium Metal Turning 99.5% for Synthesis** (according to Grignard) Mg At. W. : 24.31	7439-95-4	PB PB PD	250 gm 500 gm 25 kg	855 1404 POR	81043010
035105	**Magnesium Acetate Tetrahydrate 98%** (Acetic acid magnesium salt) $(CH_3.COO)_2Mg.4H_2O$ M.W. : 214.46	16674-78-5	PB PB PD	500 gm 5 kg 50 kg	990 6930 POR	29152920
013031	**Magnesium Acetate Tetrahydrate 99% AR/ACS** (Acetic acid magnesium salt) $(CH_3.COO)_2Mg.4H_2O$ M.W. : 214.46	16674-78-5	GB	250 gm	1080	29152920
MB0092	**Magnesium Acetate Tetrahydrate 99% for Molecular Biology** (Acetic acid magnesium salt) $(CH_3.COO)_2Mg.4H_2O$ M.W. : 214.46	16674-78-5	PB PB	100 gm 500 gm	720 3006	29152920
035106	**Magnesium Aluminium Silicate 90%** $MgAl_2(SiO_4)_2$ M.W. : 262.43	12511-31-8	PB	500 gm	358	28399090
035107	**Magnesium Carbonate Basic Light 40%** (Hydrated basic magnesium carbonate; Magnesium hydroxide carbonate) $MgCO_3$ M.W. : 84.31	39409-82-0	PB PB PD	250 gm 500 gm 25 kg	405 648 POR	28369920
013032	**Magnesium Carbonate Basic Light AR** (Hydrated basic magnesium carbonate; Magnesium hydroxide carbonate) $MgCO_3$ M.W. : 84.31	39409-82-0	PB PB	250 gm 500 gm	900 1494	28369920

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CODE	PRODUCT DESCRIPTION	CAS NO	PKG. TYPE	PACKING	PRICES	HSN
035108	**Magnesium Chloride Hexahydrate 98% for Synthesis** (Magnesium dichloride hexahydrate) $MgCl_2.6H_2O$ M.W. : 203.30	7791-18-6	PB PB PD	500 gm 5 kg 50 kg	306 2097 POR	28273100
013033	**Magnesium Chloride Hexahydrate 99% AR** (Magnesium dichloride hexahydrate) meets analytical specification of IP, B.P.,U.S.P., N.F., E.P. $MgCl_2.6H_2O$ M.W. : 203.30	7791-18-6	PB PB PD	500 gm 5 kg 50 kg	358 2250 POR	28273100
VMS475	**Magnesium Chloride 0.1 M Solution**		PB	500 ml	234	38220090
VMS477	**Magnesium Chloride 0.5 M Solution**		PB PB PB	500 ml 1 L 2.5 L	250 423 756	38220090
VMS478	**Magnesium Chloride 1M Solution**		PB PB PB	500 ml 1 L 2.5 L	261 549 756	38220090
035109	**Magnesium Citrate Hydrate 97%** (Citric acid magnesium salt; Magnesium citrate tribasic hydrate) $Mg_3(C_6H_5O_7)_2.XH_2O$ M.W. : 451.11(Anhy.)	3344-18-1	PB	500 gm	1008	29181590
035110	**Magnesium Fluoride 95%** (Sellaite) For glass industry MgF_2 M.W. : 62.30	7783-40-6	PB	500 gm	1090	28261910
035111	**Magnesium Hydroxide 95%** (Milk of magnesia) Conforms to BP, IP specification $Mg(OH)_2$ M.W. : 58.33	1309-42-8	PB	500 gm	405	28161010
035112	**Magnesium Nitrate Hexahydrate 98% Purified** (Nitromagnesite hexahydrate) $Mg(NO_3)_2.6H_2O$ M.W. : 256.41	13446-18-9	PB PD	500 gm 50 kg	396 POR	28342920
013034	**Magnesium Nitrate Hexahydrate 99% AR/ACS** (Nitromagnesite hexahydrate) $Mg(NO_3)_2.6H_2O$ M.W. : 256.41	13446-18-9	PB PD	500 gm 50 kg	486 POR	28342920
935112	**Magnesium Oxide Heavy 98% Extra Pure** (Magnesia; Calcined Magnesite; Calcinated Magnesia) Confirms USP specification MgO M.W. : 40.30	1309-48-4	PB PD	500 gm 25 kg	1260 POR	25199040
035113	**Magnesium Oxide Light 98%** MgO M.W. : 40.30	1309-48-4	PB PB	500 gm 5 kg	1503 13608	25199040
013035	**Magnesium Oxide Light 98% AR/ACS** MgO M.W. : 40.30	1309-48-4	PB	500 gm	2700	25199040
013037	**Magesium Perchlorate Hydrate 83% AR/ACS** $Mg(ClO_4)_2.XH_2O$ M.W. : 223.21(Anhy.)	64010-42-0	GB GB	100 gm 500 gm	9810 36900	28299010
035114	**Magnesium Phosphate Dibasic 98% Pure** (Magnesium hydrogen phosphate trihydrate; Newberyite) $MgHPO_4.3H_2O$ M.W. : 174.34	7782-75-4	PB	500 gm	1494	28352920
035115	**Magnesium Phosphate Tribasic 95%** $Mg_3(PO_4)_2.5H_2O$ M.W. : 352.87	7757-87-1	PB	500 gm	1800	28352930
035116	**Magnesium Stearate Precipitated 3.8-5%** (Stearic acid magnesium salt) $C_{36}H_{70}MgO_4$ M.W. : 591.27	557-04-0	PB PD	500 gm 25 kg	675 POR	29157090

CODE	PRODUCT DESCRIPTION	CAS NO	PKG. TYPE	PACKING	PRICES	HSN
035117	**Magnesium Sulphate Heptahydrate 99% Pure** (Epsom salt) (Confirms to IP, BP, USP) $MgSO_4.7H_2O$ M.W. : 246.47	10034-99-8	PB PB PD	500 gm 5 kg 50 kg	252 1773 POR	28332100
013036	**Magnesium Sulphate Heptahydrate 99.5% AR/ACS** (Epsom salt) $MgSO_4.7H_2O$ M.W. : 246.47	10034-99-8	PB PB PD	500 gm 5 kg 50 kg	360 2034 POR	28332100
MB0099	**Magnesium Sulphate Heptahydrate 99.5% for Molecular Biology** (Epsom salt) $MgSO_4.7H_2O$ M.W. : 246.47	10034-99-8	GB	500 gm	1800	28332100
035118	**Magnesium Sulphate Dried 98%** (Dried epsom salts; Magnesium (II) sulphate anhydrous) $MgSO_4$ M.W. : 120.37(Anhy.)	7487-88-9	PB PD	500 gm 50 kg	522 POR	28332100
US2165	**Magnesium Sulphate TS**		PB	500 ml	270	38220090
VMS480	**Magnesium Sulphate 0.1M Solution**		PB PB PB	500 ml 1 L 2.5 L	261 513 783	38220090
VMS481	**Magnesium Sulphate 0.5M Solution**		PB PB PB	500 ml 1 L 2.5 L	306 540 810	38220090
VMS482	**Magnesium Sulphate 1M Solution**		PB PB PB	500 ml 1 L 2.5 L	360 585 1170	38220090
035119	**Magnesium Trisilicate** (Magnesii trisilicas; di-Magnesium trisilicate) $_2MgO._3SiO_2.XH_2O$ M.W. : 260.86(Anhy.)	39365-87-2	PB PD	500 gm 50 kg	414 POR	28399010
013045	**Magneson I 80% AR** [4-(4-nitrophenylazo)resorcinol; Azoviolet] Sensitivity: detects 1ppm Mg $C_{12}H_9N_3O_4$ M.W. : 259.22	74-39-5	GB GB	25 gm 100 gm	2799 9900	29270090
REA171	**Magneson I Solution** (Reagent for Mg)		GB	100 ml	405	38220090
013046	**Magneson II 95% AR** [4-(4-nitrophenylazo)-1-naphthol] (Reagent for Mg) $C_{16}H_{11}N_3O_3$ M.W. : 293.28	5290-62-0	GB GB	25 gm 100 gm	13293 POR	29270090
REA172	**Magneson II Solution** (Reagent for Mg)		GB	100 ml	450	38220090
REA175	**Magneson Reagent**		GB GB	125 ml 500 ml	126 360	38220090
STA235	**Malachite Green 90% for Microscopy (C.I. 42000)** (Malachite green oxalateAniline green; Basic green 4; Diamond green B; Victoria green B; Fast green) It is used for staining host tissue in plants infected with fungi staining bacterial spores with safranine as counterstain as spot test reagent to detecting Sulphurous acid & Cerium. $C_{52}H_{54}N_4O_{12}$ M.W. : 927.02	2437-29-8	GB GB PB	25 gm 100 gm 1 kg	216 549 4491	32041361
STS165	**Malachite Green 1% w/v Solution**		PB	100 ml	225	38220090
STS164	**Malachite Green Solution**		PB	100 ml	207	38220090

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KIT070	**Malarial Parasite Staining Kit**		KIT	Kit	414	38220090
035130	**Maleic Acid 99% for Synthesis** (Cis-Butenedioic acid, Toxilic acid) meets analytical specification of BP, Ph. Eur.,NF-25 CH(COOH) : CH.COOH M.W. : 116.07	110-16-7	PB PB PD	500 gm 2.5 kg 50 kg	630 2430 POR	29171910
013049	**Maleic Acid 99.5% AR** (Cis-Butenedioic acid; Toxilic acid) CH(COOH) : CH.COOH M.W. : 116.07	110-16-7	PB PB	100 gm 500 gm	252 1080	29171910
035135	**Maleic Anhydride 97% for Synthesis** (2,5-Furandione) CO.CH:CH.CO.O M.W. : 98.06	108-31-6	PB PD	500 gm 50 kg	396 POR	29171400
035138	**Maleic Hydrazide 97% for Synthesis** (1,2-Dihydro-3,6-pyridazinedione; 3,6-Pyridazinediol; 3,6-Dihydroxypyridazine) $C_4H_4N_2O_2$ M.W. : 112.09	123-33-1	GB PB	100 gm 1 kg	963 8721	29339900
035140	**DL-Malic Acid 99% Purified** [(±)-2-Hydroxysuccinic acid, DL-Hydroxybutanedioic acid] CH_2(COOH).CH(OH).COOH M.W. : 134.09	617-48-1	PB PB PD	500 gm 5 kg 50 kg	747 6300 POR	29181990
US2175	**Mallory's Stain**		PB	125 ml	207	38220090
STS166	**Mallory Phosphotungstic Haematoxylin Solution** (Stain for connective tissue)		GB	100 ml	999	38220090
035145	**Malonic Acid 99% for Synthesis** (Propanedioic acid) $CH_2(COOH)_2$ M.W. : 104.06	141-82-2	PB PB	250 gm 500 gm	702 1107	29171920
013052	**Malonic Acid 99% AR** (Propanedioic acid) $CH_2(COOH)_2$ M.W. : 104.06	141-82-2	PB PB	100 gm 250 gm	747 1494	29171920
CMB121	**Malt Extract Powder 60% for Bacteriology**	8002-48-0	PB	500 gm	720	29209099
035155	**D-(+)-Maltose Monohydrate Cryst.** (4-O-α-D-glucopyranosyl-D-glucose; maltobiose) suitable for cell culture $C_{12}H_{22}O_{11}.H_2O$ M.W. : 360.32	6363-53-7	PB PB PB PD	100 gm 250 gm 500 gm 25 kg	360 720 1260 POR	17029020
AAS042	**Manganese AAS Solution** 1000ppm Single Element in HNO_3		PE PE GB	100 ml 250 ml 500 ml	1800 2250 3780	38220090
ICP121	**Manganese ICP Standard Solution** 1000ppm TRISTAR Single Element in HNO_3		PE GB	100 ml 500 ml	4680 7650	38220090
ICP122	**Manganese ICP Standard Solution** 10000ppm TRISTAR Single Element in HNO_3		PE GB	100 ml 500 ml	15300 45000	38220090
ICP123	**Manganese ICP Standard Solution** 1000ppm TRISTAR Single Element in HCl		PE GB	100 ml 500 ml	4680 7650	38220090
ICP124	**Manganese ICP Standard Solution** 10000ppm TRISTAR Single Element in HCl		PE GB	100 ml 500 ml	7020 11520	38220090
SS1050	**Manganese 10 mg/L Standard Solution**		PE	250 ml	1602	38220090
013055	**Manganese Metal Powder 99.5% AR** Mn At. W. : 54.94	7439-96-5	PB	250 gm	1098	81110010

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035161	**Manganese (II) Acetate Tetrahydrate 99%** (Manganous acetate) $C_4H_6MnO_4.4(H_2O)$ M.W. : 245.09	6156-78-1	PB PD	500 gm 50 kg	495 POR	29152920
013056	**Manganese (II) Acetate Tetrahydrate 99.5% AR** (Manganous acetate) $C_4H_6MnO_4.4(H_2O)$ M.W. : 245.09	6156-78-1	PB PD	500 gm 50 kg	1143 POR	29152920
035162	**Manganese (II) Carbonate Hydrate 43-46%** (Manganous carbonate) $MnCO_3.XH_2O$ M.W. : 114.95	34156-69-9	PB PD	500 gm 50 kg	585 POR	28369990
035163	**Manganese (II) Chloride Tetrahydrate 99%** (Maganous chloride) $MnCl_2.4H_2O$ M.W. : 197.90	13446-34-9	PB PB PD	500 gm 5 kg 50 kg	702 5805 POR	28273990
013057	**Manganese (II) Chloride Tetrahydrate 99% AR** (Maganous chloride) $MnCl_2.4H_2O$ M.W. : 197.90	13446-34-9	PB PD	500 gm 50 kg	810 POR	28273990
935163	**Manganese Citrate 97-103%** (Manganese citrate hydrate) $Mn_3(C_6H_5O_7)_2$ M.W. : 543.02	10024-66-5	PB	500 gm	1602	29181590
035164	**Manganese Dioxide 75% Pract.** (Manganese (IV) oxide) MnO_2 M.W. : 86.94	1313-13-9	PB PB PD	500 gm 5 kg 50 kg	288 2583 POR	28201000
013058	**Manganese Dioxide 80% AR** (Manganese (IV) oxide) MnO_2 M.W. : 86.94	1313-13-9	PB	500 gm	810	28201000
035166	**Manganese Oxalate Dihydrate 99%** (Manganous oxalate dihydrate; Oxalic acid manganese(II)·dihydrate) $C_2MnO_4.2H_2O$ M.W. : 178.96	6556-16-7	PB	500 gm	990	29171190
035168	**Manganese (II) Sulphate Monohydrate 98%** (Maganous sulphate monohydrate) $MnSO_4.H_2O$ M.W. : 169.01	10034-96-5	PB PB PD	500 gm 5 kg 50 kg	405 3060 POR	28332990
013059	**Manganese (II) Sulphate Monohydrate 99% AR** (Maganous sulphate monohydrate) $MnSO_4.H_2O$ M.W. : 169.01	10034-96-5	PB PB	500 gm 5 kg	810 6660	28332990
	Manganous Compounds See Manganese (II) Compounds					
035175	**D-Mannitol Pure** (Mannitol; Mannite) for cell culture media $C_6H_{14}O_6$ M.W. : 182.17	69-65-8	PB PB PB PB	250 gm 500 gm 1 kg 25 kg	630 1080 2007 POR	29054300
013070	**D-Mannitol 99% AR** (Mannitol; mannite) Internal standard in the GLC analysis of glycolipids bacteriology and for boric acid determination. $C_6H_{14}O_6$ M.W. : 182.17	69-65-8	PB PB	250 gm 500 gm	720 1170	29054300
013071	**D-(+)-Mannose AR** (D-mannopyranose) $C_6H_{12}O_6$ M.W. : 180.16	3458-28-4	GB	25 gm	720	29400000
AAS047	**Mannose AAS Solution** 1000ppm Single Element in H_2O		PE	250 ml	2250	38220090
STS162	**Mann's Stain** (Stain for acidophilic inclusion bodies)		PB	100 ml	783	38220090

CODE	PRODUCT DESCRIPTION	CAS NO	PKG. TYPE	PACKING	PRICES	HSN
	Manoxol OT See Dioctyl Sodium Sulphosuccinate					
035180	**Marble Chips** $CaCO_3$ M.W. : 100.09	471-34-1	PB	500 gm	333	25174100
REA174	**Marquis Reagent**		GB	25 ml	999	38220090
STA237	**Martius Yellow for Microscopy (C.I. 10315)** (2,4-dinitro-1-naphthol) Used as a counter stain for staining pollen tubes in the style & counterstain for alum hematoxylin $C_{10}H_6N_2O_5$ M.W. : 234.17	605-69-6	GB	25 gm	2889	32049000
REA173	**Mastitis Reagent**		PB	125 ml	360	38220090
STA238	**May And Grunwald's Stain for Microscopy** Used in the differential staining of cellular elements of blood		GB	25 gm	846	32041959
US2183	**Mayer's Reagent TS**		PB	125 ml	450	38220090
STS168	**Mayer's Mucicarmine Stock Solution**		GB	100 ml	360	38220090
STS167	**Mayer's Mucicarmine Staining Solution** [Mucicarmine (Mayer)]		GB	100 ml	270	38220090
STS170	**May Grunwald's Eosin-Methylene Blue Solution** (Microscopic stain)		PB PB	125 ml 500 ml	315 810	38220090
	MBTH AR See 3-Methyl-2-Benzothiazolinone-Hydrazone Hydrochloride AR					
CMB122	**Meat Extract Paste for Bacteriology**		GB	500 gm	941	38210000
035188	**Melamine 97.5% Pure** (sym-Triaminotriazine; 2,4,6-Triamino-1,3,5-triazine) $C_3H_6N_6$ M.W. : 126.12	108-78-1	PB	500 gm	675	29336100
990110	**Meldrum's Acid 98% for Synthesis** $C_6H_8O_4$ M.W. : 144.13	2033-24-1	GB GB GB	25 gm 100 gm 500 gm	810 2250 8100	29189900
035195 *	**Menthol Crystals Natural 99%** (3-p-Menthanol; Hexahydrothymol; Menthomenthol; peppermint camphor) confirms to IP, BP $C_{10}H_{20}O$ M.W. : 156.27	2216-51-5	GB	100 gm	945	29061100
	Mercapto Acetic Acid 80% See Thioglycolic Acid 80% **Mercapto Acetic Acid Sodium Salt See Sodium Thioglycolate**					
013072	**2-Mercapto Benzothiazole 99% AR** (2-benimidazolethiol) $C_7H_5NS_2$ M.W. : 167.25	149-30-4	GB GB GB	25 gm 100 gm 500 gm	198 693 2196	29342000
SOL241	**Mercapto Benzothiazole Solution** (Reagent for Bi,Cd,Pb)		GB	100 ml	747	38220090
028346	**2-Mercapto Ethanol 99% for Synthesis** (β-mercaptoethanol; BME; thioethylene glycol; 2-Hydroxyethylmercaptan) C_2H_6OS M.W. : 78.13	60-24-2	GB GB GB	100 ml 500 ml 2.5 L	450 1800 POR	29309099
	3-Mercapto-1,2-Propanediol See 1-Thioglycerol					
035201	**Mercuric Acetate 98%** (Mercury (II) acetate) Reagent for the hydrolysis of vinyl halides to ketones $(CH_3.COO)_2Hg$ M.W. : 318.68	1600-27-7	GB GB GB	25 gm 100 gm 250 gm	5400 15300 36540	29152990

CODE	PRODUCT DESCRIPTION	CAS NO	PKG. TYPE	PACKING	PRICES	HSN
013077	**Mercuric Acetate 99% AR/ACS** (Mercury (II) acetate) $(CH_3.COO)_2Hg$ M.W. : 318.68	1600-27-7	GB GB GB	25 gm 100 gm 250 gm	5580 15660 37890	29152990
US2195	**Mercuric Acetate TS**		GB	125 ml	1440	38220090
US2198	**Mercuric Ammonium Thiocyanate TS**		GB	125 ml	1530	38220090
013078	**Mercuric Bromide 99% AR/ACS** (Mercury (II) bromide) $HgBr_2$ M.W. : 360.40	7789-47-1	GB GB	25 gm 100 gm	5400 15300	28275990
US2207	**Mercuric Bromide Alcohol TS**		GB	25 ml	1260	38220090
SOL251	**Mercuric Chloride 5% Solution**		PB	125 ml	720	38220090
035202	**Mercuric Chloride 99%** (Mercury (II) chloride) $HgCl_2$ M.W. : 271.50	7487-94-7	GB GB GB	25 gm 100 gm 250 gm	5004 14850 34830	28521000
013079	**Mercuric Chloride 99.5% AR/ACS** (Mercury (II) chloride) $HgCl_2$ M.W. : 271.50	7487-94-7	GB GB GB	25 gm 100 gm 250 gm	5400 15840 38160	28521000
US2213	**Mercuric Chloride TS**		GB	100 ml	1206	38220090
035203	**Mercuric Iodide Red 98.5%** (Mercury (II) iodide red) HgI_2 M.W. : 454.40	7774-29-0	GB GB GB	25 gm 100 gm 250 gm	3960 11223 26289	28276090
013080	**Mercuric Iodide Red 99.0% AR/ACS** (Mercury (II) iodide red) HgI_2 M.W. : 454.40	7774-29-0	GB GB GB	25 gm 100 gm 250 gm	4230 11664 27216	28276090
US2220	**Mercuric Iodide TS**		GB	125 ml	1620	38220090
035204	**Mercuric Nitrate Monohydrate 98%** (Mercury (II) nitrate) $Hg(NO_3)_2.H_2O$ M.W. : 342.62	7783-34-8	GB GB GB	25 gm 100 gm 250 gm	4500 13500 32094	28521000
VMS485	**Mercuric Nitrate (0.1M) Solution**		GB	500 ml	1530	38220090
VMS488	**Mercuric Nitrate 0.01M (0.02N) Standardized Solution**		GB	1 L	1890	38220090
VMS489	**Mercuric Nitrate 0.05M (0.1N) Standardized Solution**		PB	1 L	1890	38220090
VMS486	**Mercuric Nitrate 0.005M (0.01N) Solution**		GB	1 L	1602	38220090
VMS487	**Mercuric Nitrate 0.07M (0.14N) Solution**		GB	1 L	1890	38220090
US2240	**Mercuric Nitrate TS**		GB	125 ml	1440	38220090
035205	**Mercuric Oxide Red 99%** (Mercury (II) oxide red) HgO M.W. : 216.59	21908-53-2	GB GB GB	25 gm 100 gm 500 gm	5400 16200 78550	28521000
035206	**Mercuric Oxide Yellow 99%** (Mercury (II) oxide yellow) HgO M.W. : 216.59	21908-53-2	GB GB	25 gm 100 gm	6390 18900	28521000
035207	**Mercuric Sulphate 99%** (Mercury (II) sulphate) $HgSO_4$ M.W. : 296.65	7783-35-9	GB GB GB	25 gm 100 gm 250 gm	4410 12906 31203	28521000

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CODE	PRODUCT DESCRIPTION	CAS NO	PKG. TYPE	PACKING	PRICES	HSN
013082	**Mercuric Sulphate 99% AR/ACS** (Mercury (II) sulphate) $HgSO_4$ M.W. : 296.65	7783-35-9	GB GB GB	25 gm 100 gm 250 gm	4680 13723 33120	28521000
VMS494	**Mercury (II) Sulphate 20 gm/L in Potassium Dichromate 0.005M Solution** (Acidified with sulphuric acid)		PB	1 L	2700	38220090
VMS490	**Mercuric Sulphate 20gm/lit in Sulphuric acid**		PB	1 L	3600	38220090
VMS491	**Mercuric Sulphate 80gm/lit in Sulphuric acid**		PB	1 L	12060	38220090
VMS492	**Mercuric Sulphate 200gm/lit Sulphuric acid**		PB	1 L	25200	38220090
035209	**Mercuric Thiocyanate 98%** (Mercury (II) thiocyanate; Mercuric isothiocyanate; M+H5765ercuric sulfocyanide; Thiocyanic acid mercury(II) salt) $C_2HgN_2S_2$ M.W. : 316.75	592-85-8	GB GB	25 gm 100 gm	6030 17980	28521000
035211	**Mercuro Chrome Granular 97%** (Mercury dibromofluorescein disodium salt) $C_{20}H_8Br_2HgNa_2O_6$ M.W. : 750.67	129-16-8	GB	25 gm	2169	29329900
035221	**Mercurous Chloride 99%** (Mercury (I) chloride; Calomel) Hg_2Cl_2 M.W. : 472.09	10112-91-1	GB GB GB	25 gm 100 gm 500 gm	5850 20700 POR	28521000
013090	**Mercurous Chloride 99.5% AR/ACS** (Mercury (I) chloride; Calomel) Hg_2Cl_2 M.W. : 472.09	10112-91-1	GB GB	25 gm 100 gm	7380 21906	28521000
035224	**Mercurous Nitrate Dihydrate 95%** (Mercury (I) nitrate) $Hg_2(NO_3)_2.2H_2O$ M.W. : 561.22	14836-60-3	GB GB GB	25 gm 100 gm 250 gm	6606 19800 48006	28521000
VMS484	**Mercurous Nitrate 0.1M (0.1N) Standardized Solution**		GB	1 L	3600	38220090
US2275	**Mercurous Nitrate TS**		GB	125 ml	1260	38220090
AAS043	**Mercury AAS Solution** 1000ppm Single Element in HNO_3		PE PE GB	100 ml 250 ml 500 ml	3790 5940 6930	38220090
ICP126	**Mercury ICP Standard Solution** 1000ppm TRISTAR Single Element in HNO_3		PE GB	100 ml 500 ml	8550 11970	38220090
ICP127	**Mercury ICP Standard Solution** 10000ppm TRISTAR Single Element in HNO_3		PE GB	100 ml 500 ml	27900 55800	38220090
SS1075	**Mercury 50mg/L Standard Solution**		PE	250 ml	2700	38220090
035227	**Mercury Metal Pure 99% for Polarography** Hg M.W. : 200.59	7439-97-6	PB PB	100 gm 250 gm	16506 40005	28054000
013097	**Mercury Metal 99.5% AR/ACS** Hg M.W. : 200.59	7439-97-6	PB PB	100 gm 250 gm	17100 41400	28054000
	Mercury (II) Salts See Mercuric Salts					
BF0351	**MES Buffer 99%** [2-(N-morpholino)ethanesulphonic acid; 4-morpholineethanesulphonic acid monohydrate] $C_6H_{13}NO_4S.H_2O$ M.W. : 213.25	4432-31-9	GB GB	25 gm 100 gm	1116 3798	29349900
STS172	**Metalphthalein-Naphthol Green B Solution**		GB	125 ml	270	38220090
035229	**Metanilic Acid** $H_2N.C_6H_4SO_3H$ M. W.: 173.19	121-47-1	PB PB	250 gm 500 gm	396 640	29214233

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STA241	**Metanil Yellow 70% AR (C.I. 13065)** (Acid Yellow 36; 3-(4-Anilinophenylazo)benzenesulfonic acid sodium salt) $C_{18}H_{14}N_3NaO_3S$ M.W. : 375.38	587-98-4	GB GB	25 gm 100 gm	216 513	32041211
	Metaphosphoric Acid See m-Phosphoric Acid (Glacial Stick)					
028350	**Methacrylic Acid 99%** (2-Methacrylic acid; 2-methylpropenoic acid) $CH_2{:}C(CH_3)COOH$ M.W. : 86.09	79-41-4	GB GB	500 ml 2.5 L	693 2980	29161310
	Methanamide See Formamide					
028353	**Methane Sulphonic Acid 98% for Synthesis** (Methylsulfonic acid) CH_4O_3S M.W. : 96.10	75-75-2	GB GB	500 ml 2.5 L	1458 6580	29041090
028355	**Methane Sulphonyl Chloride 98% for Synthesis** (Mesyl blue, Methanesulphonic acid chloride) CH_3ClO_2S M.W. : 114.55	124-63-0	GB GB	500 ml 2.5 L	1224 5895	29041090
	ALL GRADE OF METHANOL ARE SUPPLIED AGAINST POISON LICENSE ONLY					
028360	**Methanol 99% for Synthesis** (Carbinol ; Methyl alcohol) CH_3OH M.W. : 32.04	67-56-1	PB PB PR PD	500 ml 2.5 L 25 Lit 200 L	297 648 POR POR	29051100
010700	**Methanol 99.5% AR/ACS** (Carbinol ; Methyl alcohol) CH_3OH M.W. : 32.04	67-56-1	GB GB PR	500 ml 2.5 L 25 Lit	369 891 POR	29051100
DRY027	**Methanol Dry 99.5% AR** (Carbinol ; Methyl alcohol) CH_3OH M.W. : 32.04	67-56-1	GB GB	500 ml 2.5 L	495 1494	29051100
EL0031	**Methanol 99.7% EL grade** (Carbinol ; Methyl alcohol) CH_3OH M.W. : 32.04	67-56-1	PB	2.5 L	1593	29051100
GC0600	**Methanol 99.9% GC grade** (Carbinol ; Methyl alcohol) CH_3OH M.W. : 32.04	67-56-1	GB GB	250 ml 1 L	468 1692	29051100
HP0201	**Methanol 99.8% for HPLC** (Carbinol ; Methyl alcohol) CH_3OH M.W. : 32.04	67-56-1	GB GB	500 ml 2.5 L	570 1188	29051100
HP0203	**Methanol 99.8% Gradient Grade** (Carbinol ; Methyl alcohol) CH_3OH M.W. : 32.04	67-56-1	GB GB	1 L 2.5 L	648 1395	29051100
GP0203	**Methanol 99.9% for HPLC Gradient Premium Grade** (Carbinol ; Methyl alcohol) CH_3OH M.W. : 32.04	67-56-1 *new*	GB GB	2.5 L 4 L	2754 4860	29051100
LC0203	**Methanol for LC-MS** (Carbinol ; Methyl alcohol) CH_3OH M.W. : 32.04	67-56-1 *new*	GB GB GB	1 L 2.5 L 4 L	3960 8100 12780	29051100
PR0091	**Methanol 99.8% for Pesticide Residue Trace Analysis** (Carbinol ; Methyl alcohol) CH_3OH M.W. : 32.04	67-56-1	GB	1 L	2250	29051100
HP0205	**Methanol/Water (50:50) for HPLC**	67-56-1	GB	2.5 L	1440	29051100

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CODE	PRODUCT DESCRIPTION	CAS NO	PKG. TYPE	PACKING	PRICES	HSN
SOL259	**Methanol 50% Solution in water** for Protein Sequence Analysis CH_3OH M.W. : 32.04	67-56-1	GB GB GB	500 ml 1 L 2.5 L	657 1197 1791	29051100
035230	**DL-Methionine 99% for Biochemistry** [(±)-2-Amino-4-(methylmercapto)butyric acid; DL-2-Amino-4-(methylthio)butanoic acid] confirms to BP $C_5H_{11}NO_2S$ M.W. : 149.21	59-51-8	PB PB	100 gm 500 gm	468 1791	29304000
035232	**DL-Methionine for Feed experiment** $C_5H_{11}NO_2S$ M.W. : 149.21	59-51-8	PB	2.5 kg	2700	29304000
035235	**L-Methionine 99% for Biochemistry** [(S)-2-Amino-4-(methylmercapto)butyric acid; L-2-Amino-4-(methylthio)butanoic acid] $C_5H_{11}NO_2S$ M.W. : 149.21	63-68-3	GB GB	25 gm 100 gm	297 1044	29304000
	p-Methoxy Acetophenone See p-Acetyl Anisole					
	o-Methoxy Aniline See o-Anisidine					
	p-Methoxy Aniline See p-Anisidine					
	p-Methoxy Benzaldehyde See Anisaldehyde					
	Methoxy Benzene See Anisole					
035233	**m-Methoxy Aniline 98% for Synthesis** (m-Anisidine; 3-aminoanisole; 3-Methoxy Aniline) C_7H_9NO M.W. 123.16	36-90-3	GB	100 gm	2079	29222990
035234	**m-Methoxy Benzoic Acid 98% for Synthesis** (3-Methoxy benzoic acid; m-Anisic acid) $C_8H_8O_3$ M.W. : 152.15	586-38-9	GB GB	25 gm 100 gm	1800 5400	29189900
035236	**p-Methoxy Benzyl Cyanide 97% for Synthesis** (4-Methoxyphenylacetonitrile; 4-M+H5809ethoxybenzyl cyanide) C_9H_9NO M.W. : 147.17	104-47-2	GB	25 gm	900	29269000
	o-Methoxy Ethanol See Ethylene Glycol Mono Methyl Ether					
035238 *	**p-Methoxy Phenacyl Bromide 97% for Synthesis** (2-Bromo-4′-methoxyacetophenone) $C_9H_9BrO_2$ M.W. : 229.1	2632-13-5	GB GB	25 gm 100 gm	1080 3360	29147090
	p-Methoxyphenol See Hydroquinone Mono Methyl Ether					
035244	**p-Methoxy Phenyl Acetic Acid 98% for Synthesis** (4-Methoxyphenylacetic acid; Homoanisic acid) $C_9H_{10}O_3$ M.W. : 166.18	104-01-8	GB GB	100 gm 500 gm	801 3474	29189900
	o-Methoxy-p-Propenyl Phenol See Iso Eugenol					
028370	**Methyl Acetate 90% Pract.** (Acetic acid methyl ester) $C_3H_6O_2$ M.W. : 74.08	79-20-9	GB GB PR	500 ml 2.5 L 25 Lit	522 1980 POR	29153940
028380	**Methyl Acetate 98% for Synthesis** (Acetic acid methyl ester) $C_3H_6O_2$ M.W. : 74.08	79-20-9	GB GB	500 ml 2.5 L	567 2091	29153940
010711	**Methyl Acetate 99.5% AR** (Acetic acid methyl ester) $C_3H_6O_2$ M.W. : 74.08	79-20-9	GB	500 ml	741	29153940
HP0208	**Methyl Acetate 99.8% for HPLC** (Acetic acid methyl ester) $C_3H_6O_2$ M.W. : 74.08	79-20-9	GB GB	500 ml 2.5 L	2070 9000	29153940

CODE	PRODUCT DESCRIPTION	CAS NO	PKG. TYPE	PACKING	PRICES	HSN
028382	**Methyl Acetoacetate 98% for Synthesis** (MAA; Acetoacetic acid methyl ester 3-Oxobutanoic acid methyl ester; Methyl 3-oxobutanoate) $C_5H_8O_3$ M.W. : 116.12	105-45-3	GB GB	500 ml 2.5 L	702 3321	29183040
028387	**p-Methyl Acetophenone 98%** (4-Methylacetophenone) $C_9H_{10}O$ M.W. : 134.18	122-00-9	GB GB	250 ml 500 ml	1620 2853	29141990
028385	**Methyl Acrylate 99%** (Methyl propenoate, Acrylic acid methyl ester) $C_4H_6O_2$ M.W. : 86.09	96-33-3	GB GB	500 ml 2.5 L	640 2844	29161290
	Methyl Alcohol See Methanol					
	Methylamine Hydrochloride See Methyl Ammonium Chloride					
028390	**Methylamine Solution 40% for Synthesis** (Monometlhylamine Solution) CH_5N M.W. : 31.07	74-89-5	GB GB	500 ml 2.5 L	252 1098	29211990
VMS499	**Methylamine 2M Solution in THF**		GB	250 ml	630	38220090
	4-(Methylamino) Phenol Hemisulphate Salt See Metol					
035239	**Methyl Ammonium Chloride 99%** (Methylamine hydrochloride) $CH_5N.HCl$ M.W. : 67.52	593-51-1	PB PB PD	250 gm 1 kg 25 kg	459 1494 POR	29211190
028400	**Methyl Benzoate 99% for Synthesis** Solvent for embedding. $C_8H_8O_2$ M.W. : 136.15	93-58-3	GB GB	250 ml 500 ml	531 945	29163130
	2-Methyl Benzoic Acid See o-Toluic Acid					
	3-Methyl Benzoic Acid See m-Toluic Acid					
	4-Methyl Benzoic Acid See p-Toluic Acid					
	3-Methyl Benzo Thiazole-2-One Hydrazone Hydrochloride (MBTH) AR See 3-Methyl-2- Benzothiazolinone Hydrazone Hydrochloride AR					
035240	**3-Methyl-2-Benzothiazolinone Hydrazone Hydrochloride (MBTH) 98% AR** $C_8H_9N_3S.HCl.H_2O$ M.W. : 233.72	38894-11-0	GB GB	10 gm 25 gm	7290 16992	29342000
STS186	**3-Methyl-2- Benzothiazolinone Hydrazone Hydrochloride MBTH 0.05% Indicator Solution (Aqueous)** (for cyanide)		GB	100 ml	612	38220090
STA245	**Methyl Blue 60% for Microscopy (C.I. 42780)** (Acid Blue 93; Cotton blue; Helvetia blue) It is used as a stain in histology, and stains collagen blue in tissue sections. $C_{37}H_{27}N_3Na_2O_9S_3$ M.W. : 799.80	28983-56-4	GB GB	25 gm 100 gm	873 2790	32041349
STS188	**Methyl Blue Aqueous Solution** Supravital stain for aquatic organisms, Counter stain for carmine, eosin.		PB	100 ml	480	38220090
	2-Methyl Butane See Iso-Pentane					
	3-Methyl-1-Butanol See Iso-Amyl Alcohol					
	Methyl Carbitol See Diethylene Glycol Mono Methyl Ether					
	Methyl Cellosolve See Ethylene Glycol Mono Methyl Ether					
035243	**Methyl Cellulose 300-500 cPs**	9004-67-5	PB	500 gm	2790	39123922
035247	**Methyl Cellulose 4000 cPs**	9004-67-5	PB	500 gm	2997	39123922
028405	**Methyl Chloroacetate 99%** $C_3H_5ClO_2$ M.W. : 108.52	96-34-4	GB	500 ml	720	29154010

CODE	PRODUCT DESCRIPTION	CAS NO	PKG. TYPE	PACKING	PRICES	HSN
	Methyl Cyanide See Acetonitrile					
	Methyl Digol See Diethylene Glycol Mono Methyl Ether					
013108 *	**N,N'-Methylene-Bis-Acrylamide 99% AR for electrophoresis** (Bis acrylamide ; MBA) $C_7H_{10}N_2O_2$ M.W. : 154.17	110-26-9	GB GB	25 gm 100 gm	495 1521	29241900
	Methylene Blue Alkaline See Methylene Blue Alkaline Solution (Loffer's)					
STA248	**Methylene Blue Hydrate 96% for Microscopy (C.I. 52015)** (Basic blue 9; tetramethylthionine chloride; 3,7-bis(Dimethylamino)-phenothiazin-5-ium chloride) Methylene blue is used as a dye for a number of different staining procedures, such as Wright's stain and Jenner's stain. $C_{16}H_{18}ClN_3S.XH_2O$ [X=2-3] M.W. : 319.86 + aq	122965-43-9	GB GB PB	25 gm 100 gm 1 kg	550 1890 16990	32041351
STA249	**Methylene Blue Hydrate 97% AR (C.I. 52015)** (Basic blue 9; Tetramethylthionine chloride; 3,7-bis(Dimethylamino)-phenothiazin-5-ium chloride) $C_{16}H_{18}ClN_3S.XH_2O$ [X=2-3] M.W. : 319.86 + aq	122965-43-9	GB GB PB	25 gm 100 gm 1 kg	594 2091 18990	32041351
STS173	**Methylene Blue Alkaline Stain Solution (Loffler's)** (Methylene blue-potassium hydroxide Solution; LOFFLER'S staining solution)		PB PB	125 ml 500 ml	252 540	38220090
STS174	**Methylene Blue Aqueous Stain Solution** (Ehrlich's reagent III; Loeffler's methylene blue) Concentrated, aqueous Solution for microscopy	61-73-4	PB PB	125 ml 500 ml	234 504	38220090
STS176	**Methylene Blue 0.5% Solution for Microscopy**		PB	500 ml	252	38220090
MB0106	**Methylene Blue 0.2% Stock Solution for Molecular Biology**		GB	100 ml	360	38220090
MB0107	**Methylene Blue 0.025% Stock Solution for Molecular Biology**		GB	100 ml	360	38220090
US2327	**Methylene Blue TS**		PB	125 ml	306	38220090
STA250	**Methylene Blue Polychrome for Microscopy**		GB	25 gm	720	32041351
	Methylene Chloride See Dichloro Methane					
	Methylene Dibenzene See Diphenyl Methane					
	Methylene Succinic Acid See Itaconic Acid					
	Methyl Ethyl Ketone See Ethyl Methyl Ketone					
028410	**Methyl Eugenol 98% for Synthesis** (Eugenol methyl ether; eugenyl methyl ether; 4-Allyl-1,2-dimethoxybenzene) $C_{11}H_{14}O_2$ M.W. : 178.23	93-15-2	GB GB	100 ml 500 ml	1593 7290	29093090
STS190	**Methyl Green Staining Solution (Aqueous)**		PB	100 ml	522	38220090
STS189	**Methyl Green Staining Solution (Alcoholic)**		PB	100 ml	729	38220090
	Methyl Glycol See Ethylene Glycol Mono Methyl Ether					
035251	**Methyl-p-Hydroxy Benzoate 99% for Synthesis** (Methyl paraben; p-Hydroxybenzoic acid methyl ester) $C_6H_4(OH).COO.CH_3$ M.W. : 152.15	99-76-3	PB PB PD	500 gm 5 kg 25 kg	1395 12492 POR	29182990
035253	**Methyl-p-Hydroxy Benzoate Sodium Salt 99%** (Sodium methyl paraben; Methylis parahydroxybenzoas natricum; Sodium methyl 4-hydroxybenzoate) $C_8H_7NaO_3$ M.W. : 174.13	5026-62-0	PB PB PD	500 gm 5 kg 25 kg	1593 13995 POR	29182990
028420	**Methyl Iodide 99% for Synthesis** (Iodomethane) CH_3I M.W. : 141.94	74-88-4	GB GB	100 ml 250 ml	8334 19116	29033930

CODE	PRODUCT DESCRIPTION	CAS NO	PKG. TYPE	PACKING	PRICES	HSN
	Methyl Iso-Butyl Ketone See Iso-Butyl Methyl Ketone					
028430	**Methyl Methacrylate 99% for Synthesis** (MMA ;2-(methoxycarbonyl)-1-propene) $C_5H_8O_2$ M.W. : 100.12	80-62-6	GB	500 ml	774	29161990
STA253	**Methyl Orange (pH Indicator) 85% (C.I. 13025)** (Acid Orange 52; Sodium 4-[(4-dimethylamino) phenyldiazenyl]benzenesulphonate) $C_{14}H_{14}N_3NaO_3S$ M.W. : 327.04	547-58-0	GB GB PB	25 gm 100 gm 1 kg	216 603 4383	29270090
STS175	**Methyl Orange Indicator Solution**		PB	125 ml	189	38220090
US2295	**Methyl Orange TS**		PB	125 ml	243	38220090
STS171	**Methyl Orange-Xylene Cyanol Solution**		PB	125 ml	990	38220090
	Methyl Paraben See Methyl-p-Hydroxy Benzoate **2-Methyl-2,4-Pentanediol See Hexylene Glycol** **4-Methylpentane-2-One See Iso-Butyl Methyl Ketone** **Methyl Phenyl Ketone See Acetophenone**					
028437	**1-Methyl Piperazine 99% for Synthesis** (n-Methyl Piperazine) $C_5H_{12}N_2$ M.W. : 100.16	109-01-3	GB GB	100 ml 500 ml	846 3294	29335990
	2-Methyl Propan-1-ol See Iso-Butanol **2-Methyl Propan-2-ol See tert-Butanol** **2-Methyl Propionic Acid See Iso Butyric Acid**					
STS177	**Methyl Purple Solution AR** pH range 5.2-5.6	1340-02-9	GB	250 ml	405	38220090
028440	**N-Methyl-2-Pyrrolidone 99.5%** (N-methyl pyrrolidone ; 1-Methyl-2-pyrrolidinone; NMP) C_5H_9NO M.W. : 99.13	872-50-4	GB GB PR	500 ml 2.5 L 25 Lit	1350 6093 POR	29339990
STS179	**Methyl Red-Bromo Cresol Green Solution**		PB	125 ml	450	38220090
STA256	**Methyl Red (pH Indicator) AR/ACS (C.I. 13020)** [C.I. Acid Red 2; 2-(N,N-Dimethyl-4-aminophenyl) azobenzene carboxylic acid)] $C_{15}H_{15}N_3O_2$ M.W. : 269.30	493-52-7	GB GB	25 gm 100 gm	333 1091	29270090
STS180	**Methyl Red Indicator Solution**		PB PB	125 ml 500 ml	189 504	38220090
US2305	**Methyl Red TS**		PB	125 ml	216	38220090
US2307	**Methyl Red-Methylene Blue TS**		PB	125 ml	243	38220090
STS257	**Methyl Red Sodium Salt** (4-Dimethylaminoazobenzene-2′-carboxylic acid sodium salt; Acid Red 2) $C_{15}H_{14}N_3NaO_2$ M.W. : 291.28	845-10-3	GB GB	25 gm 100 gm	396 1188	29270000
	5-Methyl Resorcinol Monohydrate See Orcinol Monohydrate					
028450	**Methyl Salicylate 99-100.5% for Synthesis** (Winter green oil; 2-Carbomethoxyphenol) $C_8H_8O_3$ M.W. : 152.15	119-36-8	GB GB	500 ml 2.5 L	810 3600	29182310
	Methyl Sulphoxide See Dimethyl Sulphoxide **Methyl Thiazolyl Tetrazolium Bromide See M.T.T Tetrazolium**					

CODE	PRODUCT DESCRIPTION	CAS NO	PKG. TYPE	PACKING	PRICES	HSN
STA260	**Methyl Thymol Blue Complexone** metal indicator for Calcium $C_{37}H_{40}N_2Na_4O_{13}S$ M.W. : 844.76	1945-77-3	GB GB	1 gm 5 gm	1040 4190	29349900
STS181	**Methyl Thymol Blue Solution**		PB	125 ml	270	38220090
	Methyl Thymol Blue Sodium Salt (pH) Indicator See Methyl Thymol Blue Complexone					
035257	**Methyl Triphenyl Phosphonium Bromide 98% for Synthesis** $C_{19}H_{18}P.Br$ M.W. : 357.2	1779-49-3	GB GB GB	25 gm 100 gm 500 gm	450 950 4095	29319090
STA261	**Methyl Violet 75% for Microscopy (C.I. 42535)** (Basic Violet 1; Gentian Violet B; Methyl violet 2B) $C_{24}H_{28}ClN_3$ M.W. : 393.95	8004-87-3	GB GB PB	25 gm 100 gm 1 kg	221 567 4707	32041341
STS182	**Methyl Violet Aqueous Solution**		PB	125 ml	189	38220090
035258	**Metol 99%** [4-(methylamino)phenol hemisulfate salt ; 4-Methylaminophenol sulphate] $C_{14}H_{18}N_2O_2.H_2SO_4$ M.W. : 344.39	55-55-0	PB PB	100 gm 500 gm	1215 5193	29222931
SOL260	**Metol Solution**		PB	500 ml	630	38220090
	Methyl Yellow See Dimethyl Yellow					
035260	**Mica Powder Pract**		PB	500 gm	405	25252030
REA176	**Millon's Reagent** For Protein detection		GB GB	125 ml 500 ml	1305 4995	38220090
035263	**Mimosine for Biochemistry** (α-amino-β-(N-[3-hydroxy-4-pyridone]) propionic acid; leucenol) $C_8H_{10}N_2O_4$ M.W. : 198.18	500-44-7	GB GB GB	25 mgm 100 mgm 500 mgm	4500 16353 POR	29224990
	Mineral Oil White Heavy See Paraffin Liquid Heavy **Mineral Oil White Light See Paraffin Liquid Light**					
035266	**Molecular Sieves Type 3A 1.5mm** (Potassium alumino silicate)	308080-99-1	PB PB PD	250 gm 5 kg 25 kg	693 8496 POR	38249015
035267	**Molecular Sieves Type 4A 1.5mm** (Sodium alumino silicate)	70955-01-0	PB PB PD	250 gm 5 kg 25 kg	648 7992 POR	38249015
035268	**Molecular Sieves Type 5A 1.5mm** (Calcium alumino silicate)	69912-79-4	PB PB PD	250 gm 5 kg 25 kg	648 8496 POR	38249015
035269	**Molecular Sieves Type 13x 1.5mm** (Sodium alumino silicate)	63231-69-6	PB PB PD	250 gm 5 kg 25 kg	945 9495 POR	38249015
REA177	**Molish's Reagent** It is used in Molisch's test for the detection of carbohydrates.		PB	125 ml	342	38220090
AAS045	**Molybdenum AAS Solution** 1000 ppm Single Element in H_2O		PE PE GB	100 ml 250 ml 500 ml	1800 2502 3780	38220090
ICP136	**Molybdenum ICP Standard Solution** 1000 ppm TRISTAR Single Element in H_2O		PE	100 ml	7650	38220090
SS1100	**Molybdenum 10 mg/L Standard Solution**		PE	250 ml	2070	38220090

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013109	**Molybdenum Powder 99% AR** 325 mesh (45 micron) Mo At. W. : 95.94	7439-98-7	GB GB	100 gm 500 gm	12591 36801	81021000
035280	**Molybdenum Disulphide Powder 98%** (Molybdenum (IV) sulfide) MoS_2 M.W. : 160.06	1317-33-5	GB GB	100 gm 500 gm	1854 8496	28309020
035286	**Molybdenum Trioxide 99%** (Molybdenum (VI) oxide; Molybdic anhydride) MoO_3 M.W. : 143.94	1313-27-5	PB PB	100 gm 500 gm	2120 9550	28257010
013110	**Molybdenum Trioxide 99.5% AR** (Molybdenum (VI) oxide; Molybdic anhydride) MoO_3 M.W. : 143.94	1313-27-5	PB PB	100 gm 500 gm	2320 10450	28257010
035290	**Molybdic Acid 85%** H_2MoO_4 M.W. : 161.95	7782-91-4	PB PB	100 gm 500 gm	1692 7491	28257020
013111	**Molybdic Acid 87% AR/ACS** C+H6062ontaining ammonium molybdate H_2MoO_4 M.W. : 161.95	7782-91-4	PB PB	100 gm 500 gm	1791 7992	28257020
	Molybdic Anhydride See Molybdenum Trioxide					
	dodeca-Molybdo Phosphoric Acid Sodium Salt Hydrate See Phosphomolybdic Acid					
	Mono Chloro Acetic Acid See Chloro Acetic Acid Mono					
	Mono Chloro Benzene See Chloro Benzene Mono					
	Mono Ethanolamine See Ethanolamine Mono					
	Mono Ethylamine Solution 70% See Ethylamine Solution 70%					
	Mono Iso Propylamine See Iso-Propylamine					
	Mono Methylamine Solution 40% See Methylamine Solution 40%					
	Mono Sodium D-Gluconate See Sodium Gluconate					
	Mono Sodium L-Glutamate See Sodium-L-Glutamate Monohydrate					
BF0356	**MOPS Buffer 99%** (Morpholino propane sulphonic acid) $C_7H_{15}NO_4S$ M.W. : 209.26	1132-61-2	GB GB	25 gm 100 gm	1242 3492	29349900
BF0358	**MOPS Sodium Salt** [3-(N-morpholino)propane sulphonic acid sodium salt; 4-morpholinepropane sulphonic acid sodium salt] $C_7H_{14}NNaO_4S$ M.W. : 231.24	71119-22-7	GB GB	25 gm 100 gm	3060 6300	29349900
	Mordant Black II See Erichrome Black T					
REA180	**Morner's Reagent**		GB	125 ml	207	38220090
REA179	**Morin Reagent** (Reagent for Al)		PB	100 ml	720	38220090
013115	**Morin Hydrate 95% AR (C.I. 75660)** (2,3,4,5,7-Pentahydroxyflavone) $C_{15}H_{10}O_7.XH_2O$ M.W. : 302.24+XH_2O	654055-01-3	GB GB	1 gm 5 gm	1530 4680	29329900
028460	**Morpholine 99% for Synthesis** (Tetrahydro-1,4-oxazine) C_4H_9NO M.W. : 87.12	110-91-8	GB GB	500 ml 2.5 L	846 3798	29333917
VMS495	**Morpholine (0.5 N) Solution in Methanol**		PB	500 ml	603	38220090
	Morpholino Ethane Sulphonic Acid Monohydrate See MES Buffer					

CODE	PRODUCT DESCRIPTION	CAS NO	PKG. TYPE	PACKING	PRICES	HSN
	4-Morpholino Propane Sulphonic Acid See MOPS Buffer					
013119 •	**M.T.T. Tetrazolium 98% AR** (Thiazolyl blue tetrazolium bromide) It is used in method for determination of lactic & succinicdehydrogenase with phenazine methosulphate C Thiazole Blue $C_{18}H_{16}BrN_5S$ M.W. : 414.32	298-93-1	GB GB GB	100 mgm 250 mgm 1 gm	531 1206 4491	29341000
035298	**Mucic Acid 96%** $C_6H_{10}O_8$ M.W. : 210.14	526-99-8	GB GB	25 gm 100 gm	720 2250	29159090
035299*	**Mucin**		GB	10 gm	9000	35040099
STS191	**Muller's Fixative**		GB	250 ml	594	38220090
	Murexide See Ammonium Purpurate					
035300	**Myristic Acid 98% for Synthesis** (Tetra decanoic acid; 1-Tridecanecarboxylic acid; C14:0) $C_{14}H_{28}O_2$ M.W. : 228.38	544-63-8	PB	500 gm	945	29159090
	N					
	NAD, DPN See β-Nicotinamide-Adenine Dinucleotide **NADH, DPNH See β-Nicotinamide-Adenine Dinucleotide Disodium Salt Reduced**					
035343	**1-Naphthaldehyde 95% for Synthesis** $C_{11}H_8O$ M.W. : 156.18	66-77-3	GB GB	100 gm 500 gm	3060 9459	29122990
035351	**Naphthalene 99% for Synthesis** (White tar; Naphthalin; Camphor tar) $C_{10}H_8$ M.W. : 128.17	91-20-3	PB PB	500 gm 5 kg	504 POR	29029040
SG0107	**Naphthalene 99% Scintillation Grade** (White tar; Naphthalin; Camphor tar) $C_{10}H_8$ M.W. : 128.17	91-20-3	PB PB	500 gm 5 kg	603 POR	29029040
035358	**1-Naphthalene Acetic Acid 95%** (α-Naphthaleneacetic acid; 1-naphthylacetic acid) $C_{12}H_{10}O_2$ M.W. : 186.21	86-87-3	PB PB PB	25 gm 100 gm 500 gm	225 675 2898	29163990
	Naphthalene Black 12B See Amido Black 10 B					
013122	**α-Naphthoflavone AR** (7,8-Benzoflavone) $C_{19}H_{12}O_2$ M.W. : 272.31	604-59-1	GB	1 gm	801	29329900
035364	**1-Naphthol 98% for Synthesis** (α-Naphthol; 1-Hydroxynaphthalene) $C_{10}H_8O$ M.W. : 144.17	90-15-3	GB GB	100 gm 500 gm	486 2196	29071510
013275	**1-Naphthol 99% AR** (α-Naphthol; 1-Hydroxynaphthalene) $C_{10}H_8O$ M.W. : 144.17	90-15-3	GB GB	100 gm 500 gm	603 2349	29071510
SOL273	**1-Naphthol Solution** (α-Naphthol solution)		PB	125 ml	171	38220090
035365	**2-Naphthol 98% for Synthesis** (β-Naphthol; 2-Hydroxynaphthalene) $C_{10}H_8O$ M.W. : 144.17	135-19-3	PB PB	250 gm 500 gm	405 747	29071520
013276	**2-Naphthol 99% AR** (β-Naphthol; 2-Hydroxynaphthalene) $C_{10}H_8O$ M.W. : 144.17	135-19-3	PB PB	100 gm 500 gm	322 1360	29071520

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US2500	**2-Naphthol TS**		PB	500 ml	405	38220090
	1-(2-Naphtholazo-3,6-Disulphonic Acid)-2-Naphthol-4-Sulphonic Acid Disodium Salt See Hydroxy Naphthol Blue Indicator AR					
STA270	**α-Naphthol Benzein (pH Indicator)** (p-Napthol benzene; 4,4'-(a-Hydroxybenzylidene)di-1-napthol) $C_{27}H_{18}O_2$ M.W. : 374.44	145-50-6	GB GB	5 gm 25 gm	927 4095	29145000
STS201	**1-Naphthol Benzein Solution**		GB	125 ml	468	38220090
	Naphthol Blue Black See Amido Black 10 B					
STA273	**Naphthol Green B for Microscopy (C.I. 10020)** (Acid Green 1) It is used in histology to stain collagen & for polychrome stains with animal tissue. $C_{30}H_{15}FeN_3Na_3O_{15}S_3$ M.W. : 878.47	19381-50-1	GB GB	25 gm 100 gm	351 936	32041229
STA276	**α-Naphtholphthalein (pH Indicator)** (1-Naphtholphthalein) pH range 7.1-8.3 $C_{28}H_{18}O_4$ M.W. : 418.45	596-01-0	GB GB	1 gm 5 gm	999 2997	32041979
013121	**1,2-Napthoquinone-4-Sulphonic Acid Sodium Salt 99% AR** (3,4-Dihydro-3,4-dioxo-1-naphthalenesulfonic acid sodium salt, Folin's reagent, Sodium 1,2-naphtho quinone-4-sulfonate) For determination of amines and amino acid $C_{10}H_5O_5S.Na$ M.W. : 260.20	521-24-4	GB GB	5 gm 25 gm	1341 5742	29147090
013120	**Naphthoresorcinol 98% AR** (1,3-Dihydroxynaphthalene; 1,3-naphthalenediol) Reagent for sugars, oils, and for glucuronic acid in urine test. $C_{10}H_8O_2$ M.W. : 160.17	132-86-5	GB GB	1 gm 5 gm	3996 17991	29072990
SOL274	**Naphthoresorcinol Solution** (Reagent for glycuronic acid & glycuronates)		GB	100 ml	981	38220090
013277	**β-Naphthol Violet AR** $C_{16}H_{11}N_3O_9S_2$ M.W. : 497.36	7143-21-7	GB	25 gm	918	32041213
013280	**1-Naphthyl Acetate 99.5% AR** (α-Naphthyl acetate; NAA, Naphthalene-1-acetic acid) $C_{12}H_{10}O_2$ M.W. : 186.21	830-81-9	GB GB	5 gm 25 gm	1035 3780	29153990
013279	**2-Naphthyl Acetate 99% AR** (β-Naphthyl acetate) $C_{12}H_{10}O_2$ M.W. : 186.21	1523-11-1	GB GB	5 gm 25 gm	1080 3240	29153990
	1-Naphthyl Acetic Acid See 1-Naphthalene Acetic Acid					
035370	**1-Naphthylamine 98% Pract.** (1-Aminonaphthalene; α-naphthylamine) $C_{10}H_9N$ M.W. : 143.19	134-32-7	GB	500 gm	2448	29214513
013281	**1-Naphthylamine 99% AR** (1-Aminonaphthalene; α-naphthylamine) $C_{10}H_9N$ M.W. : 143.19	134-32-7	GB GB	100 gm 500 gm	1198 4761	29214513
035375	**1-Naphthylamine Hydrochloride** (1-Naphthyl Ammonium Chloride; 1-Amino-naphthalene hydrochloride; alpha Naphthylamine hydrochloride) $C_{10}H_7.NH_2.Hcl$ M.W. : 179.65	552-46-5	GB GB	25 gm 100 gm	720 1447	29214511
SOL275	**α-Naphthylamine Solution**		GB	100 ml	243	38220090

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013282	**2-Naphthylamine 98% AR** (β-Naphthylamine; 2-aminonaphthalene) $C_{10}H_9N$ M.W. : 143.19	91-59-8	GB	1 gm	27000	29214513
013285	**N-(1-Naphthyl) Ethylene Diamine Dihydrochloride 98% AR/ACS** (2-(1-Naphthylamino)ethylamine dihydrochloride) Reagent for nitrite, potassium and sulphate for etermination of dsulphonamide in blood. $C_{12}H_{14}N_2.2HCl$ M.W. : 259.18	1465-25-4	GB GB GB	5 gm 10 gm 25 gm	720 1260 2520	29215990
US2515	**N-(1 Naphthyl) Ethylene Diamine Dihydrochloride TS**		GB	125 ml	702	38220090
	Natural Red 4 See Carminic Acid AR					
KIT081	**Neisser's Metachromatic Stain Kit** (125ml of Gram's iodine; Neisser's methylene blue; Neutral red Solution each)		KIT	Kit	603	38220090
STS205	**Neisser's Stain A Solution** (Methylene Blue)		PB	125 ml	207	38220090
STS206	**Neisser's Stain B Solution** (Crystal Violet)		PB	125 ml	207	38220090
STS207	**Neisser's Stain C Solution** (Chrysodine)		PB	125 ml	207	38220090
013287	**Neocuproine 99% AR** (2,9-Dimethyl-1,10-phenanthroline; DMPHEN) Reagent for colorimetric determination of copper $C_{14}H_{12}N_2$ M.W. : 208.27	484-11-7	GB GB	1 gm 5 gm	1467 6795	29339900
013288	**Neocuproine Hydrochloride Monohydrate 99% AR** (2,9 Dimethyl-1-10-phenanthroline hydrochlorid) Neocuproine use as colorimetric indicators for many transition metals. $C_{14}H_{12}N_2.HCl.H_2O$ M.W. : 262.74	7296-20-0	GB GB	1 gm 5 gm	1845 7695	29339900
AAS048	**Neodymium AAS Solution** 1000 ppm Single Element in $HClO_4$		PE	125 ml	3600	38220090
ICP139	**Neodymium ICP Standard Solution** 1000 ppm TRISTAR Single Element in HNO_3		PE	100 ml	7650	38220090
RR0390	**Neodymium (III) Chloride Hexahydrate 99.9%** $NdCl_3.6H_2O$ M.W. : 358.69	13477-89-9	GB GB GB	10 gm 50 gm 250 gm	1800 5400 16200	28469090
RR0396	**Neodymium (III) Nitrate Hexahydrate 99.9%** $Nd(NO_3)_3.6H_2O$ M.W. : 438.35	16454-60-7	GB GB GB	10 gm 50 gm 250 gm	1800 5400 16200	28469090
RR0401	**Neodymium (III) Oxide 99.9%** Nd_2O_3 M.W. : 336.48	1313-97-9	GB GB GB	10 gm 25 gm 250 gm	972 2295 18000	28469090
RR0407	**Neodymium (III) Sulphate Hydrate 99.9%** $Nd_2(SO_4)_3XH_2O$ M.W. : 576.67	101509-27-7	GB GB	25 gm 100 gm	4995 16839	28469090
035380 *	**Neomycin Sulphate** (Neomycin trisulphate salt hydrate) $C_{23}H_{52}N_6O_{25}S_3$ M.W. : 908.9 (Anhy.)	1405-10-3	GB GB GB	5 gm 25 gm 500 gm	288 621 8676	29419090
035386	**Neopentyl Glycol 98%** (2,2-dimethyl-1,3-propanediol) $C_5H_{12}O_2$ M.W. : 104.15	126-30-7	GB PD	500 gm 25 kg	675 POR	29349900

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STA280	**Neotetrazolium Chloride 75% AR** [4,4'-Biphenyl di(2,5-diphenyl tetrazolium chloride); 2,2',5,5'-Tetraphenyl-3,3'-(p-diphenylene) ditetrazolium chloride; NTC; NeoT] $C_{38}H_{28}N_8Cl_2$ M.W. : 667.60	298-95-3	GB	1 gm	2997	29339900
	Neothorine AR See Arsenazo I AR					
REA185	**Nessler's Reagent** for detection of Ammonia and Ammonium salt This reagent should be allowed to settle before use. It is packed with a small amount of precipitate in order maintain its sensitivity during storage.	7783-33-7	PB GB	100 ml 250 ml	792 1647	38220090
REA186	**Nessler's Reagent King's** for detection of Serum Urea Nitrogen	7783-33-7	PB	100 ml	792	38220090
STA283	**Neutral Red (pH Indicator) 60% AR (C.I. 50040)** (Neutral red chloride; 3-Amino-7-dimethylamino-2-methylphenazine hydrochloride; Toluylene red; Basic Red 5) Suitable for microscopy and microbiology and supravital staining of living blood cells. $C_{15}H_{17}ClN_4$ M.W. : 288.78	553-24-2	GB GB GB PB	10 gm 25 gm 100 gm 1 kg	693 1422 4284 29979	32041399
STS214	**Neutral Red (Jensen)** As Counterstain		PB	125 ml	171	38220090
STS213	**Neutral Red Indicator Solution**		PB	125 ml	270	38220090
US2530	**Neutral Red TS**		PB	125 ml	321	38220090
	Neutral Red Chloride See Neutral Red (pH Indicator)					
STA286	**New Fuchsin 90% for Microscopy (C.I. 42520)** (Basic Violet 2; Fuchsin N; Magenta™ III) New fuchsin is used for staining acid fast organism. $C_{22}H_{24}ClN_3$ M.W. : 365.91	3248-91-7	GB GB	25 gm 100 gm	423 1143	32041399
STS217	**Newman's Stain Solution**		PB	100 ml	216	38220090
	Niacin See Nicotinic Acid **Niacinamide See Nicotinamide** **Nickel II Salts See Nickel Salts**					
AAS049	**Nickel AAS Solution** 1000ppm Single Element in HNO_3		PE PE GB	100 ml 250 ml 500 ml	1800 2250 3780	38220090
ICP141	**Nickel ICP Standard Solution** 1000ppm TRISTAR Single Element in HNO_3		PE GB	100 ml 500 ml	4050 6840	38220090
ICP142	**Nickel ICP Standard Solution** 10000ppm TRISTAR Single Element in HNO_3		PE GB	100 ml 500 ml	15580 45000	38220090
SS1200	**Nickel 10 mg/L Standard Solution**		PE	250 ml	1602	38220090
035390	**Nickel Metal Powder 99.5%** Ni M.W. : 58.69	7440-02-0	PB PB	100 gm 500 gm	1638 6795	75040000
035392	**Nickel Acetate Tetrahydrate 98% for Synthesis** (Acetic acid nickel (II) salt; Nickel(II) acetate tetrahydrate) $(CH_3COO)_2Ni.4H_2O$ M.W. : 248.84	6018-89-9	PB PB PD	100 gm 500 gm 25 kg	900 3591 POR	29152990
035393	**Nickel Aluminium Alloy Powder** for the production of Raney Nickel. (50% Ni & 50% Al)	12635-27-7	PB	500 gm	3591	75022030

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	Nickel Ammonium Sulphate See Ammonium Nickel Sulphate Hexahydrate					
035394	**Nickel Carbonate 40% Purified** (Nickel (II) carbonate basic hydrate; Nickel (II)carbonate hydroxide tetrahydrate) $NiCO_3.2Ni(OH)_2.4H_2O$ M.W. : 376.23	12607-70-4	PB PB PB PD	250 gm 500 gm 5 kg 25 kg	2160 3591 POR POR	28369990
035395	**Nickel Chloride Hexahydrate 97% Purified** (Nickel (II) chloride hexahydrate) $NiCl_2.6H_2O$ M.W. : 237.69	7791-20-0	GB GB PB PD	250 gm 500 gm 5 kg 25 kg	1755 2097 18990 POR	28273500
013300	**Nickel Chloride Hexahydrate 98% AR** (Nickel (II) chloride hexahydrate) $NiCl_2.6H_2O$ M.W. : 237.69	7791-20-0	GB	500 gm	3852	28273500
	Nickel (II) Hydroxide Carbonate Purified See Nickel Carbonate Purified					
035396	**Nickel Nitrate Hexahydrate 98%** (Nickel (II) nitrate hexahydrate) $Ni(NO_3)_2.6H_2O$ M.W. : 290.79	13478-00-7	GB GB PD	250 gm 500 gm 50 kg	1026 1692 POR	28342990
013301	**Nickel Nitrate Hexahydrate 99% AR** (Nickel (II) nitrate hexahydrate) $Ni(NO_3)_2.6H_2O$ M.W. : 290.79	13478-00-7	GB GB	250 gm 500 gm	1368 2466	28342990
035407	**Nickel Oxalate Dihydrate 99%** $NiC_2O_4.2H_2O$ M.W. : 182.74	6018-94-6	PB	250 gm	2790	29171190
035397	**Nickel Oxide Black 78-79%** (Nickel monoxide; Oxonickel) NiO M.W. : 74.69	1313-99-1	GB GB GB	100 gm 250 gm 500 gm	1422 2844 5292	28254000
935397	**Nickel Phosphate 45%** $Ni_3(PO_4)_2.8H_2O$ M.W. : 510.18	10381-36-9	PB	250 gm	1395	28352990
035398	**Nickel Sulphate 98% Purified** (Nickel(II) sulfate hexahydrate) $NiSO_4.6H_2O$ M.W. : 262.85	10101-97-0	PB PB PB PD PD	500 gm 1 kg 5 kg 25 kg 50 kg	1692 3195 14994 POR POR	28332400
013302	**Nickel Sulphate 99% AR** (Nickel(II) sulfate hexahydrate) $NiSO_4.6H_2O$ M.W. : 262.85	10101-97-0	GB GB	100 gm 500 gm	765 2295	28332400
035415	**Nicotinamide 98.5% for Biochemistry** (Nicotinic acid amide; Pyridine-3-carboxylic acid amide; niacinamide; Vitamin B3; Vitamin PP) Reagent for organic elementary analysis. $C_6H_6N_2O$ M.W. : 122.13	98-92-0	GB PB	100 gm 1 kg	527 4203	29362990
COE151*	**β-Nicotinamide-Adenine Dinucleotide 97.5% for Biochemistry** Free acid (NAD, DPN) $C_{21}H_{27}N_7O_{14}P_2$ M.W. : 663.4(Anhy.)	53-84-9	GB GB GB GB	100 mgm 1 gm 5 gm 25 gm	216 1494 5994 POR	29329900
COE153*	**β-Nicotinamide-Adenine Dinucleotide Disodium Salt Reduced 98%** (β- NADH) $C_{21}H_{27}N_7O_{14}P_2Na_2$ M.W. : 709.4	606-68-8	GB GB GB GB	100 mgm 500 mgm 1 gm 5 gm	495 2286 3798 POR	29329900
COE155*	**β-Nicotinamide-Adenine Dinucleotide Phosphate Disodium Salt 97% for Biochemistry** (NADP disodium salt) $C_{21}H_{26}N_7O_{17}P_3Na_2$ M.W. : 787.38	24292-60-2	GB GB GB	100 mgm 500 mgm 1 gm	1494 6003 8496	29349900

CODE	PRODUCT DESCRIPTION	CAS NO	PKG. TYPE	PACKING	PRICES	HSN
COE156*	**β-Nicotinamide-Adenine Dinucleotide Phosphate Tetra sodium Salt Reduced 90%** (NADPH-Na_4) $C_{21}H_{26}N_7O_{17}P_3Na_4$ M.W. : 833.35	2646-71-1	GB GB GB	25 mgm 100 mgm 1 gm	1080 3060 22500	29349900
	iso-Nicotinic Acid See Iso-Nicotinic Acid					
	iso-Nicotinic Acid Hydrazide See Iso-Nicotinic Acid Hydrazide					
035422	**Nicotinic Acid 99.5%** (Niacin; 3-Picolinic acid; Pellagra preventive factor; Pyridine-3-carboxylic acid, Vitamin B3) confirms to IP CH:N.CH:CH.CH:C.COOH M.W. : 123.11	59-67-6	PB PB PB PB	25 gm 100 gm 500 gm 1 kg	216 486 1791 POR	29362990
035429	**Night Blue for Microscopy** $C_{38}H_{42}N_3Cl$ M.W. : 576.23	4692-38-0	GB	25 gm	1161	38249026
STA289	**Nigrosine (Alcohol Soluble) for Microscopy (C.I. 50415)** (Solvent Black 5; Nigrosine WN; Spirit nigrosine SSB; Orient spirit black SB; H6373 Lake black extra; Spirit black 5B; Nigrosine spirit soluble) It is used for negative cell staining.	11099-03-9	GB GB PB	25 gm 100 gm 1 kg	153 459 POR	32041231
STA290	**Nigrosin (Water Soluble) for Microscopy (C.I. 50420)** (Acid black 2) Used as a viable cell staining agent especially in stem cell biology.	8005-03-6	GB GB	25 gm 100 gm	144 459	32041231
STS220	**Nigrosine 10% Solution** for Negative Staining		GB	125 ml	216	38220090
STA293	**Nile Blue Chloride 90% (C.I. 51180)** (5H-Benzo(a)phenazoxazine, 9-diethylamino-5-imino-hydrochloride; Benzo(a)phenazoxonium, 5-amino-9-(diethylamino),-chloride) Utilized in studies involved with lipid and possibly nuclei staining. $C_{20}H_{20}ClN_3O$ M.W. : 353.85	2381-85-3	GB	25 gm	1521	32041359
	Nile Blue (Hydrogen Sulphate) See Nile Blue Sulphate					
STA294	**Nile Blue Sulphate 90% for Microscopy (C.I. 51180)** (Nile blue hydrogen sulphate; Nile Blue A) Used in the histochemical identification of phospholipids $C_{40}H_{40}N_6O_6S$ M.W. : 732.84	3625-57-8	GB GB	10 gm 25 gm	783 1611	32041229
STS221	**Nile Blue Sulphate Solution**		GB	100 ml	549	38220090
013311	**Ninhydrin 99% AR** (1,2,3-indantrione monohydrate; Indanetrione hydrate) for detection of amines, amino acids, peptides $C_9H_4O_3.H_2O$ M.W. : 178.14	485-47-2	GB GB GB PB	10 gm 25 gm 100 gm 1 kg	900 1800 5994 POR	29144000
SOL281	**Ninhydrin Solution**		PB	125 ml	153	38220090
STS222	**Ninhydrin Solution for TLC Spray** (for detection of amino acids)		PB	125 ml	594	38220090
AAS860	**Niobium AAS Solution** 1000 ppm Single Element in HF		PE	100 ml	2250	38220090
ICP145	**Niobium ICP Standard Solution** 1000 ppm TRISTAR Single Element In HF		PE PE	50 ml 100 ml	3780 5580	38220090
935431	**Niobium Metal Powder** Nb M. W.: 92.91	7440-03-1	GB GB	25 gm 100 gm	5994 18891	81129900
013314	**Niobium Pentoxide 99.5% AR** (Niobium (V) oxide) Nb_2O_5 M.W. : 265.81	1313-96-8	GB GB GB GB	10 gm 25 gm 50 gm 500 gm	603 1278 2160 POR	28259090

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AAS050	**Nitrate AAS Solution** 1000 ppm Single Element in H_2O		PE	250 ml	2250	38220090
SS1250	**Nitrate 10 mg/L Standard Solution**		PE	250 ml	1602	38220090
REA190	**Nitrate Test Reagent**		GB	125 ml	360	38220090
REA191	**Nitrite Test Reagent A**		GB	125 ml	360	38220090
REA192	**Nitrite Test Reagent B**		GB	125 ml	360	38220090
ACID31	**Nitric Acid 69-72%** (Hydrogen Nitrate) HNO_3 M.W. : 63.01	7697-37-2	GB GB GB	500 ml 16 x 500 ml 4 x 2.5 L	522 7560 6192	28080010
ACID32	**Nitric Acid 69-71% AR** (Hydrogen Nitrate) HNO_3 M.W. : 63.01	7697-37-2	GB GB GB	500 ml 16 x 500 ml 4 x 2.5 L	585 8460 6930	28080010
VMS511	**Nitric Acid 0.01 mol/l (0.01N) Solution**		PB	500 ml	720	38220090
AMP056	**Nitric Acid 0.1 mol/l (0.1N) Solution**		AMP	6 amp	207	38220090
VMS515	**Nitric Acid 1 mol/l (1N) Solution**		PB	500 ml	810	38220090
VMS517	**Nitric Acid 2 mol/l (2N) Solution**		PB	500 ml	855	38220090
VMS519	**Nitric Acid 4 mol/l (4N) Solution**		GB	500 ml	909	38220090
VMS520	**Nitric Acid (5N) Solution**		GB	500 ml	918	38220090
VMS521	**Nitric Acid 8 mol/l (8N) Solution**		GB	500 ml	954	38220090
VMS523	**Nitric Acid 10 mol/l (10N) Solution**		GB	500 ml	990	38220090
SOL284	**Nitric Acid 16% Solution** HNO_3 M.W. : 63.01	7697-37-2	GB	1 L	1170	38220090
SOL283	**Nitric Acid 1% Solution**		GB	1 L	900	38220090
035434	**Nitrilotriacetic Acid 99%** [N,N-bis(carboxymethyl)glycine; NTA; tris(carboxymethyl)amine] Complexometric indicator and reagent $C_6H_9NO_6$ M.W. : 191.14	139-13-9	PB PB	100 gm 500 gm	324 1197	29224990
SS1275	**Nitrilotriacetic Acid 10000 mg/L Standard Solution**		PE	250 ml	1602	38220090
AAS051	**Nitrite AAS Solution** 1000 ppm Single Element in H_2O		PE	250 ml	2250	38220090
035438	**m-Nitro Acetophenone 98%** (3'-Nitroacetophenone; 1-(3-Nitrophenyl)ethanone) $C_8H_7NO_3$ M.W. : 165.15	121-89-1	GB GB	100 gm 500 gm	621 2790	29143990
035440	**m-Nitro Aniline 96% Pract.** (3-Nitroaniline; meta-Nitroaniline; m-nitroanilin) $C_6H_6N_2O_2$ M.W. : 138.13	99-09-2	GB	250 gm	1854	29214225
035439	**o-Nitro Aniline 98% for Synthesis** (2-nitroaniline; ortho-Nitroaniline; 2-Nitrobenzenamine) $C_6H_6N_2O_2$ M.W. : 138.13	88-74-4	GB	250 gm	729	29214290
035441	**p-Nitro Aniline 98%** (4-Nitroaniline; 1-Amino-4-nitrobenzene; p-Nitrophenylamine) For determination of Phenol. $C_6H_6N_2O_2$ M.W. : 138.13	100-01-6	GB GB GB	100 gm 250 gm 500 gm	360 702 1278	29214226

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035445	**m-Nitro Benzaldehyde 98% for Synthesis** (3-Nitrobenzaldehyde) $C_7H_5NO_3$ M.W. : 151.12	99-61-6	GB GB	100 gm 500 gm	819 3393	29130090
013322 •	**o-Nitro Benzaldehyde 99% AR** (2-Nitrobenzaldehyde; Nitrobenzaldehyde; ortho-nitrobenzaldehyde) $C_7H_5NO_3$ M.W. : 151.12	552-89-6	GB GB PB	10 gm 25 gm 1 kg	423 846 POR	29130090
035444	**p-Nitro Benzaldehyde 98%** (4-Nitro Benzaldehyde) $C_7H_5NO_3$ M.W. : 151.12	555-16-8	GB GB	25 gm 100 gm	693 1998	29130090
028470	**Nitro Benzene 98% for Synthesis** $C_6H_5.NO_2$ M.W. : 123.11	98-95-3	GB GB PR	500 ml 2.5 L 25 Lit	693 2997 POR	29042010
010730	**Nitro Benzene 99% AR** $C_6H_5.NO_2$ M.W. : 123.11	98-95-3	GB GB	500 ml 2.5 L	792 3294	29042010
035443	**m-Nitro Benzene Sulphonic Acid Sodium Salt 98%** $C_6H_4NNaO_5S$ M.W. : 225.16	127-68-4	PB PB	250 gm 1 kg	405 954	29222160
035446	**5-Nitro Benzimidazole Nitrate 98%** (5,6- Photo pure) $C_7H_5N_3O_2.HNO_3$ M.W. : 226.15	27896-84-0	GB GB	25 gm 100 gm	3204 POR	29331990
035447	**m-Nitro Benzoic Acid 99% for Synthesis** (3-Nitrobenzoic acid) $C_7H_5NO_4$ M.W. : 167.12	121-92-6	PB PB	100 gm 500 gm	576 2295	29163990
035448	**p-Nitro Benzoic Acid 99% for Synthesis** (4-Nitrobenzoic acid) $C_7H_5NO_4$ M.W. : 167.12	62-23-7	PB	500 gm	1746	29269000
013327	**4-(4-Nitro Benzyl) Pyridine 99% AR** For the Chromatographic determination of acylating agents alkylating agents and nitrogen mustards. Reagent for organo Phosphorus pesticides & for the determination of phosgene. $C_{12}H_{10}N_2O_2$ M.W. : 214.23	1083-48-3	GB GB	5 gm 25 gm	5103 20844	29339900
	Nitro Blue Tetrazolium Chloride AR See Nitro B.T. AR					
013320 *	**Nitro B.T. 95% AR** (Nitro blue tetrazolium chloride) Nitro blue tetrazolium is used in conjunction with the alkaline phosphatase substrate 5-Bromo-4-Chloro-3-Indolyl Phosphate Tablets in immunoblotting & immuno- histological staining procedures. $C_{40}H_{30}Cl_2N_{10}O_6$ M.W. : 817.67	298-83-9	GB GB GB	100 mgm 250 mgm 1 gm	621 1017 3195	32041949
	Nitro Carbol See Nitro Methane					
035451	**Nitro Cellulose** 10.9-11.2 wt. % nitrogen	9004-70-0	PB	500 gm	3006	38220090
	o-Nitro Chlorobenzene (ONCB) See 1-Chloro-2-Nitro benzene **m-Nitro Chlorobenzene (MNCB) See 1-Chloro-3-Nitro benzene** **p-Nitro Chlorobenzene (PNCB) See 1-Chloro-4-Nitro benzene**					
028480	**Nitro Methane 98% for Synthesis** (Nitroparaffin; nitrocarbol) CH_3NO_2 M.W. : 61.04	75-52-5	GB GB	500 ml 2.5 L	900 3600	29042090
010740	**Nitro Methane AR** (Nitroparaffin; nitrocarbol) CH_3NO_2 M.W. : 61.04	75-52-5	GB GB	500 ml 2.5 L	1800 6300	29042090

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013329	**Nitron 97% AR** spectrophotometric detection of nitrate & perchlorate $C_{20}H_{16}N_4$ M.W. : 312.38	2218-94-2	GB	1 gm	1800	29042090
STA297	**m-Nitro Phenol Indicator 99%** (3-Nitrophenol) $C_6H_5NO_3$ M.W. : 139.11	554-84-7	GB GB GB	5 gm 25 gm 100 gm	792 2790 7200	29089990
SOL093	**m-Nitro Phenol Solution (pH Indicator)**		GB	125 ml	306	38220090
035455	**o-Nitro Phenol 99%** (2-Nitrophenol) $C_6H_5NO_3$ M.W. : 139.11	88-75-5	GB	500 gm	1719	29089990
035456	**p-Nitro Phenol 99% for Synthesis** (4-Nitrophenol) $C_6H_5NO_3$ M.W. : 139.11	100-02-7	GB	500 gm	1215	29089910
SOL285	**p-Nitro Phenol Solution (pH Indicator)**		PB	125 ml	252	38220090
035457	**p-Nitro Phenyl Acetic Acid 98%** (4-Nitrophenylacetic acid) $C_8H_7NO_4$ M.W. : 181.15	104-03-0	GB GB GB	5 gm 25 gm 100 gm	432 1305 4230	29163400
	4-(4-Nitrophenylazo)-1-Naphthol See Magneson II AR **4-(4-Nitrophenylazo)-1-Resorcinol See Magneson I AR** **4-Nitro Phenyl Disodium Ortho Phosphate AR See p-Nitro Phenyl Phosphate Disodium Salt Hexahydrate AR**					
035463	**p-Nitro Phenyl Hydrazine 98% for Synthesis** $C_6H_7N_3O_2$ M.W. : 153.14	100-16-3	GB GB GB	10 gm 25 gm 100 gm	900 1620 6003	29199090
035458 *	**p-Nitro Phenyl Phosphate Disodium Salt Hexahydrate 98% AR** (4-Nitrophenyl disodium orthophosphate; p-Nitrophenyl phosphate disodium hexahydrate; Disodium 4-nitrophenyl phosphate hexahydrate; di-Sodium 4-nitrophenyl phosphate; pNPP disodium hexahydrate) Substrate for alkaline and acid phosphate, Phosphorylating agent in nucleotide synthesis. $C_6H_4NNa_2O_6P.6H_2O$ M.W. : 371.15	333338-18-4	GB GB	5 gm 25 gm	522 2394	29199090
035453	**p-Nitro Phthalonitrile 99%** (4-Nitrophthalonitrile) $C_8H_3N_3O_2$ M.W. : 173.13	31643-49-9	GB GB GB	5 gm 25 gm 100 gm	1548 5220 16300	29269000
035460	**1-Nitroso-2-Naphthol 95%** (α-Nitroso-β-naphthol) $C_{10}H_6(OH).NO$ M.W. : 173.16	131-91-9	GB GB GB	100 gm 250 gm 500 gm	2511 5742 POR	29089990
013332	**1-Nitroso-2-Naphthol 98% AR** (α-Nitroso-β-naphthol) $C_{10}H_6(OH).NO$ M.W. : 173.16	131-91-9	GB GB	25 gm 100 gm	1197 4194	29089990
SOL287	**1-Nitrso-2-Naphthol Solution** (Reagent for Co,Fe,Ni & Pd)		GB	100 ml	180	38220090
013333	**2-Nitroso-1-Naphthol 95% AR** Reagent for Cobalt and Zirconium $C_{10}H_7NO_2$ M.W. : 173.16	132-53-6	GB GB	5 gm 25 gm	1269 5589	29089990
013334	**Nitroso-R-Salt AR** (3-Hydroxy-4-nitroso-2,7-naphthalene disulphonic acid disodium salt; 1-nitroso-2-napthol-3,6-disulphonic acid disodium salt) $C_{10}H_5NNa_2O_8S_2$ M.W. : 377.26	525-05-3	GB GB	25 gm 100 gm	450 1314	29089990
SOL286	**Nitro-R-Salt Solution** (Reagent for Co,Fe)		GB	100 ml	243	38220090

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	Nitrotetrazolium Blue Chloride See Nitro B.T. AR					
028485	**m-Nitro Toluene 99% for Synthesis** (3-Nitrotoluene; 1-methyl-3-nitrobenzene) $C_7H_7NO_2$ M.W. : 137.14	99-08-1	GB PR	500 ml 25 Lit	612 POR	29042040
028487	**o-Nitro Toluene 99% for Synthesis** (2-Nitrotoluene; 1-methyl-2-nitrobenzene) Immiscible with water $C_7H_7NO_2$ M.W. : 137.14	88-72-2	GB PR	500 ml 25 Lit	657 POR	29042040
035466	**p-Nitro Toluene 99% for Synthesis** (4-Nitrotoluene; 1-methyl-4-nitrobenzene) $C_7H_7NO_2$ M.W. : 137.14	99-99-0	GB PD	500 gm 25 kg	612 POR	29042050
HP0213	**1-Nonane Sulphonic Acid Sodium Salt 99% AR for HPLC** $CH_3(CH_2)_8SO_3Na$ M.W. : 230.30	35192-74-6	GB GB	5 gm 25 gm	3222 14785	29041090
REA258	**Nylander's Reagent** (Reagent for glucose in urine)		PB	50 ml	396	38220090
	O					
REA220	**Obermayer's Reagent** (Reagent for indican in urine)		GB	100 ml	306	38220090
N35500	**n-Octadecane 90% for Synthesis** $C_{18}H_{38}$ M. W.: 254.2	593-45-3	GB GB	25 gm 250 gm	3996 9000	29011000
035501	**1-Octadecanol 96% for Synthesis** (Octadecyl alcohol; stearyl alcohol) $C_{18}H_{38}O$ M.W. : 270.5	112-92-5	PB	500 gm	873	29051700
	iso-Octane See Iso-Octane					
028530	**n-Octane for Synthesis** $CH_3(CH_2)_6CH_3$ M. W.: 114.23	111-65-9	GB GB GB	100 ml 500 ml 2.5 L	504 1494 5940	29011000
010760	**n-Octane AR** $CH_3(CH_2)_6CH_3$ M. W.: 114.23	111-65-9	GB GB	100 ml 500 ml	756 3060	29011000
HP0216	**1-Octane Sulphonic Acid Sodium Salt Anhydrous 99% for HPLC** (Sodium 1-octanesulfonate anhydrous) $C_8H_{17}O_3SNa$ M.W. : 216.28	5324-84-5	GB GB	25 gm 100 gm	1098 3996	29041090
013401	**1-Octane Sulphonic Acid Sodium Salt Monohydrate 99% AR for HPLC** (Sodium 1-octanesulfonate monohydrate) For ion-pair chromatography $C_8H_{17}NaO_3S.H_2O$ M.W. : 234.29	207596-29-0	GB GB GB	5 gm 25 gm 100 gm	360 1098 3996	29041090
	n-Octanoic Acid See n-Caprylic Acid **Octanoic Acid Sodium Salt See Caprylic Acid Sodium Salt** **Octan-1-ol See 1-Octanol** **n-Octanol See 1-Octanol**					
028550	**1-Octanol 99% for Synthesis** (Octyl alcohol; octan-1-ol; n-octanol; Capryl alcohol;n-capryl alcohol) $C_8H_{18}O$ M.W. : 130.23	111-87-5	GB GB PR	500 ml 2.5 L 25 Lit	900 3708 POR	29051690
	Octoic Acid Sodium Salt See Caprylic Acid Sodium Salt **ODCB See o-Dichloro Benzene** **Oil of Castor See Castor Oil** **Oil of Cedarwood See Cedarwood Oil**					

CODE	PRODUCT DESCRIPTION	CAS NO	PKG. TYPE	PACKING	PRICES	HSN
	Oil of Clove See Clove Oil					
	Oil of Eucalyptus See Eucalyptus Oil					
	Oil of Immersion See Immersion Oil					
	Oil of Olive See Olive Oil					
028555	**Oil of Peppermint** (Peppermint oil; Mentha Piperita Oil)	8006-90-4	GB GB	100 ml 500 ml	792 3690	33012400
STA300	**Oil Red O 80% for Electrophoresis (C.I. 26125)** [Solvent Red 27; Sudan Red 5B; 1-(2,5-dimethyl-4-(2-5-dimethylphenyl) phenyldiazenyl) azonapthalen-2-ol] It is used for staining of neutral triglycerides and lipids on frozen sections and some lipoproteins on paraffin sections. $C_{26}H_{24}N_4O$ M.W. : 408.51	14288-70-1	GB GB PB	10 gm 25 gm 1 kg	252 522 POR	32041973
STS223	**Oil Red O Staining Solution**		GB	125 ml	306	38220090
028560	**Oleic Acid 65% for Biochemistry** (Elainic acid; cis-9-Octadecenoic acid) $C_{17}H_{33}.COOH$ M.W. : 282.47	112-80-1	GB GB PR	500 ml 2.5 L 25 Lit	648 2592 POR	29161510
028570	**Olive Oil** (Oil of olive)	8001-25-0	GB GB PB	100 ml 250 ml 5 L	603 1107 POR	15099010
REA225	**O'meara's Reagent for Microbiology** (Voges-Proskauer test with O'Meara Reagent)		PB	100 ml	450	38220090
	ONCB See 1-Chloro-2-Nitro benzene					
STA301	**Oracet Blue B Indicator** $C_{21}H_{16}N_2O_2$ M.W. : 328.36	12769-16-3	GB GB GB	1 gm 5 gm 25 gm	1350 4005 16200	32041975
STA302	**Orange II 85% (C.I. 15510)** (Tropaeolin OOO) $C_{16}H_{11}N_2NaO_4S$ M.W. : 350.33	633-96-5	GB GB	25 gm 100 gm	321 1071	32041212
	Orange III See Methyl Orange					
STA303	**Orange G Indicator 90% for Microscopy (C.I. 16230)** (Acid Orange 10; Wool Orange 2G; 1-Phenylazo-2-naphthol-6,8-disulfonic acid disodium salt ; 7-Hydroxy-8- phenylazo-1,3-naphthalenedisulfonic acid disodium salt) The main use of Orange G is in the OG-6 Papanicolaou stain, to stain keratin. It is also a major component of the Alexander test for pollen staining. $C_{16}H_{10}N_2Na_2O_7S_2$ M.W. : 452.77	1936-15-8	GB GB PB	25 gm 100 gm 1 kg	288 891 POR	32041212
STS227	**Orange G Solution** Staining for Plant Sections		PB	125 ml	205	38220090
STA304	**Orcein for Microscopy** (Natural red 28) Histological staining reagent stains elastic tissue in fixed tissue differentiates chromosomes from other structures for elementary animal tissue structure. Leucokyle stain. $C_{28}H_{24}N_2O_7$ M.W. : 500.50	1400-62-0	GB GB PB	5 gm 10 gm 1 kg	1440 2502 POR	32030090
SOL299	**Orcein Solution** Stain for Elastic Fibers (For inulin)		GB	100 ml	594	38220090
	Orcein Aceto Solution (La cour) See Aceto Orcein Solution					

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035521	**Orcinol Monohydrate 98%** (3,5-Dihydroxy toluene monohydrate) $CH_3.C_6H_3(OH)_2.H_2O$ M.W. : 142.15	6153-39-5	GB GB GB PB	10 gm 25 gm 100 gm 1 kg	1053 2295 7695 POR	29072990
013410	**L-Ornithine Monohydrochloride 98% AR for Biochemistry** [(S)-2,5-Diaminopentanoic acid monohydrochloride] $C_5H_{13}N_2O_2Cl$ M.W. : 168.62	3184-13-2	GB GB GB	5 gm 25 gm 500 gm	225 693 POR	29224990
SOL291	**Orsat Solution No.1**		GB	500 ml	6300	38220090
SOL292	**Orsat Solution No.2**		GB	500 ml	6300	38220090
SOL293	**Orsat Solution No.3**		GB	500 ml	6300	38220090
	Ortho Boric Acid See Boric Acid					
	Ortho Nitro Chlorobenzene See 1-Chloro-2-Nitro benzene					
	Ortho phosphoric Acid See ortho-Phosphoric Acid					
013415	**Osmic Acid 99% AR** (Osmium trioxide) OsO_4 M.W. : 254.20	20816-12-0	GB	1 gm	8496	28439019
SOL300	**Osmic Acid 2% Solution for Microscopy**		GB	5 ml	3195	38220090
	Osmium Tetra Oxide See Osmic Acid AR					
035531	**Oxalic Acid 99.0% Purified** (Ethanedioic acid) $(COOH)_2.2H_2O$ M.W. : 126.07	6153-56-6	PB PB PB PD	500 gm 1 kg 5 kg 50 kg	450 810 3870 POR	29171110
013418	**Oxalic Acid 99.5% AR/ACS** (Ethanedioic acid) $(COOH)_2.2H_2O$ M.W. : 126.07	6153-56-6	PB	500 gm	603	29171110
AMP060	**Oxalic Acid 0.005 mol/l (0.01N) Solution**		AMP	6 amp	603	38220090
AMP061	**Oxalic Acid 0.05 mol/l (0.1N) Solution**		AMP	6 amp	648	38220090
SOL301	**Oxalic Acid N/10 (0.1N) Solution**		PB	500 ml	180	38220090
VMS579	**Oxalic Acid 0.5mol/l (1N) Solution**		PB PB PB	500 ml 1 L 2.5 L	180 315 648	38220090
VMS576	**Oxalic Acid 0.05M (0.1N) Solution**		PB	500 ml	180	38220090
US2600	**Oxalic Acid TS**		PB	500 ml	207	38220090
	Oxalic Acid Hemi Potassium Salt See Potassium Tetraoxalate Dihydrate					
	Oxalyl Dihydrazide See Oxalic Acid Dihydrazide AR					
	Oxine See 8-Hydroxy Quinoline					
	2-Oxo Glutaric Acid See α-Keto Glutaric Acid					
	P					
AAS052	**Palladium AAS Solution** 1000ppm Single Element in HNO_3		new PE PE new GB	100 ml 250 ml 500 ml	3060 5580 9900	38220090
ICP152	**Palladium ICP Standard Solution** 10000ppm TRISTAR Single Element in HCl		PE GB	100 ml 500 ml	60300 POR	38220090

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CODE	PRODUCT DESCRIPTION	CAS NO		PKG. TYPE	PACKING	PRICES	HSN
035580	**Palladium (II) Acetate** $C_4H_6O_4Pd$ M. W.: 224.51	3375-31-3	*new*	GB	1 gm	13950	28439019
035587	**Palladium Bromide** $PdBr_2$ M. W.: 266.23	13444-94-5	*new*	GB	1 gm	12402	28433000
035590	**Palladium On Activated Charcoal (5% Pd) Pd/C** Hydrogenation Catalyst	7440-05-3		GB	10 gm	14589	38151290
035591	**Palladium On Activated Charcoal (10% Pd) Pd/C** Hydrogenation Catalyst	7440-05-03		GB	10 gm	27999	38151290
035583	**Palladium On Alumina (5% Pd)**		*new*	GB	10 gm	8991	38151210
035584	**Palladium On Alumina (10% Pd)**		*new*	GB	10 gm	16551	38151210
035592	**Palladium On Asbestos (5% Pd)**			GB	10 gm	13995	38151290
035593	**Palladium On Asbestos (10% Pd)**			GB	10 gm	24003	38151290
035585	**Palladium On Barium Sulphate (5% Pd)**		*new*	GB	10 gm	13995	38151210
035586	**Palladium On Barium Sulphate (10% Pd)**			GB	10 gm	24003	38151210
035594	**Palladium On Calcium Carbonate (5% Pd)**	7440-05-3		GB	10 gm	14661	38151290
035595	**Palladium On Calcium Carbonate (10% Pd)**	7440-05-3		GB	10 gm	29061	38151290
035596	**Palladium Chloride (Pd 59-60%) 99%** (Palladium (II) chloride) $PdCl_2$ M.W. : 177.33	7647-10-1		GB GB	1 gm 5 gm	18990 92980	28439019
035589	**Palladium Nitrate** $Pd(NO_3)_2xH_2O$ M. W.: 230.43 (anhy)	207596-32-5	*new*	GB	1 gm	11331	28439019
035611	**Palladium (II) Oxide 85% for Synthesis** PdO M.W. : 122.44	1314-08-5		GB	1 gm	27495	28439019
035621	**Palmitic Acid 98% for Synthesis** (1-Pentadecanecarboxylic acid, C16:0, Cetylic acid; hexadecanoic acid; NSC 5030, PamOH) $CH_3.(CH_2)_{14}.COOH$ M.W. : 256.43	57-10-3		PB	500 gm	612	29157010
035626 *	**Pancreatin** (from Pig Pancreas) Confirming to IP	8049-47-6		GB GB GB	100 gm 250 gm 500 gm	891 1620 2295	35079020
STA305	**PAN Indicator Reagent 98% AR** [1-(2-pyridylazo)-2-naphthol] Reagent for complexometric titratlion $N(CH)_4C.N:N.C_{10}H_6.OH$ M.W. : 249.27	85-85-8		GB GB	1 gm 5 gm	1341 5940	29333990
STS850	**PAN Indicator 0.1% Solution in Methanol** [1-(2-pyridylazo)-2-naphthol]			PB	100 ml	189	38220090
STS851	**PAN Indicator 1.0% Solution in Methanol** [1-(2-pyridylazo)-2-naphthol]			PB	100 ml	369	38220090
STS852	**PAN Indicator 0.1% Solution in Ethanol** [1-(2-pyridylazo)-2-naphthol]			PB	100 ml	270	38220090
STS853	**PAN Indicator 1.0% Solution in Ethanol** [1-(2-pyridylazo)-2-naphthol]			PB	100 ml	477	38220090

CODE	PRODUCT DESCRIPTION	CAS NO	PKG. TYPE	PACKING	PRICES	HSN
REA235	**Pandy's Reagent Solution** for determination of Globulin in CSF		PB	125 ml	243	38220090
028600 *	**D-Pantothenol 99%** (D-pantothenyl alcohol; dexpanthenol; provitamin B) $C_9H_{19}NO_4$ M.W. : 205.26	81-13-0	PB PB	100 ml 1 L	2401 POR	29362400
	D-Pantothenic Acid Calcium Salt See Calcium-D-Pantothenate					
035631 *	**Papain from Papaya Latex** (Papainase; papain)	9001-73-4	GB GB	100 gm 500 gm	513 1998	35079071
SOL315	**Papanicolaous 1a Solution** (Harris hematoxylin Solution) for Cytological Cancer & Cycle Diagnosis		PB	125 ml	765	38220090
SOL316	**Papanicolaous 2b Solution** (Orange (II) Solution) for Cytological Cancer and Cycle Diagnosis		PB	125 ml	351	38220090
SOL317	**Papanicolaous 3b Solution** (Polychromatic Solution EA 50) for Cytological Cancer and Cycle Diagnosis		PB	125 ml	558	38220090
SOL311	**Papanicolaous EA65 Solution**		PB	125 ml	351	38220090
SOL312	**Papanicolaous Modified EA Solution**		PB	125 ml	351	38220090
SOL310	**Papanicolaous EA36 Solution**		PB	125 ml	765	38220090
	Para Amino Benzoic Acid See p-Amino Benzoic Acid (PABA) **Para-Anisaldehyde See Anisaldehyde** **Para Chloro Meta Cresol See p-Chloro-m-Cresol** **Para Cresol See p-Cresol**					
028610	**Paraffin Liquid Heavy** (Mineral oil heavy)	8012-95-1	PB PB PR	500 ml 2.5 L 25 Lit	450 1755 POR	27101990
028620	**Paraffin Liquid Light** (Mineral oil light)	8012-95-1	PB PB PR	500 ml 2.5 L 25 Lit	360 1305 POR	27101990
	Paraffin Soft White See Petroleum Jelly White **Paraffin Soft Yellow See Petroleum Jelly Yellow**					
035651	**Paraffin Wax 60ºC with Ceresin Solid** For Histology (Packed in Stainless Steel Box)	8002-74-2	SS SS	500 gm 2 kg	927 2655	27122010
035660	**Paraffin Wax 60ºC with Ceresin in Block Form** (Packed in Stainless Steel Box)	8002-74-2	SS	500 gm	1080	27122090
035668	**Paraffin Wax 58-60ºC Solid** Congealing Point about 58-60ºC (Packed in Stainless Steel Box)	8002-74-2	SS SS SS	500 gm 1 kg 2 kg	702 1251 2088	27122090
035669	**Paraffin Wax 58-60ºC in Block Form** (Packed in Stainless Steel Box)	8002-74-2	SS	1 kg	1368	27122090
035671	**Paraffin Wax 60-62ºC Solid** Congealling Point about 60-62ºC (Packed in Stainless Steel Box)	8002-74-2	SS SS SS	500 gm 1 kg 2 kg	756 1368 2034	27122090

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035672	**Paraffin Wax 60-62ºC in Block Form** (Packed in Stainless Steel Box)	8002-74-2	SS	1 kg	1485	27122090
035687	**Paraformaldehyde Powder 95% for Synthesis** (Polyoxymethylene) (H.CHO)n	30525-89-4	PB	500 gm	477	29126000
STA311	**Pararosaniline (Base) 95% for Microscopy (C.I. 42500)** (Parafuchsin; paramagenta) (It is used as a stain for the tubercle bacillus & as Endo medium for distinguishing between the coli and aerogenes types of bacterias) $C_{19}H_{19}N_3O$ M.W. : 305.38	467-62-9	GB	25 gm	1440	32041399
	Pararosaniline Chloride See Pararosaniline Hydrochloride					
STA312	**Pararosaniline Hydrochloride 88% (C.I. 42500)** (Pararosaniline; Basic Red 9; p-Rosaniline; Para magenta; [4-[Bis(4-aminophenyl)methylidene]-1-cyclohexa-2, 5-dienylidene]azanium chloride) It is the only basic fuchsine component suitable for making the aldehyde-fuchsine stain for pancreatic islet beta cells. $C_{19}H_{18}ClN_3$ M.W. : 323.83	569-61-9	GB GB	25 gm 100 gm	1296 3096	32041399
STA306	**PAR Indicator 99% AR** [4-(2-pyridylazo)resorcinol monosodium salt hydrate] $C_{11}H_8N_3NaO_2H_2O$ M.W. : 255.21	16593-81-0	GB GB	1 gm 5 gm	801 3492	29339900
STS238	**PAR Indicator Solution**		GB	100 ml	693	38220090
STA315	**Patent Blue V F For Microscopy 50% C.I. 42045** (Acid blue 1 sodium salt; Disulfin blue VN 150 sodium salt; Sulfan Blue) $C_{27}H_{31}N_2NaO_6S_2$ M.W. : 566.68	129-17-9	GB GB	10 gm 25 gm	315 693	32041259
STA316	**Patton & Reeder's Reagent AR** (Calconcarboxylic acid) $C_{21}H_{14}N_2O_7S$ M.W. : 438.41	3737-95-9	GB GB GB	5 gm 25 gm 250 gm	342 1089 POR	29270090
	PDCB See p-Dichloro Benzene					
	PDT Disulphonate See Ferrozine					
035701	**Pectin Pure 65-70% for Biochemistry** Solution forms a stiff gel on cooling. (Poly-D-galacturonic acid methyl ester)	9000-69-5	GB GB PB	100 gm 500 gm 1 kg	954 3996 7497	13022000
ENZ107*	**Pectinase for Biochemistry** (Polygalacturonase)	9032-75-1	GB GB GB	10 gm 25 gm 100 gm	603 1107 3600	35079050
035706	**Pentaerythritol 97% for Synthesis** [2,2-Bis(hydroxymethyl)-1,3-propanediol] $C_5H_{12}O_4$ M.W. : 136.15	115-77-5	PB	500 gm	765	29054290
	2,3,4,5,7-Penta Hydroxy Flavone AR See Morin Hydrate AR					
	iso-Pentane See Iso-Pentane					
028630 •	**n-Pentane 99% for Synthesis** (Amyl Hydrid) C_5H_{12} M.W. : 72.15	109-66-0	GB GB PR	500 ml 2.5 L 25 Lit	675 2997 POR	29011000
010770 •	**n-Pentane 99% AR** (Amyl Hydrid) C_5H_{12} M.W. : 72.15	109-66-0	GB GB	500 ml 2.5 L	765 3294	29011000
	2,4-Pentanedione See Acetyl Acetone					

CODE	PRODUCT DESCRIPTION	CAS NO	PKG. TYPE	PACKING	PRICES	HSN
HP0222	**1-Pentane Sulphonic Acid Sodium Salt Anhydrous 99% for HPLC** (Sodium pentasulphonate Anhydrous) $C_5H_{11}O_3SNa$ M.W. : 174.19	22767-49-3	GB GB	25 gm 100 gm	1098 3996	29041090
013510	**1-Pentane Sulphonic Acid Sodium Salt Monohydrate 99% AR** (Sodium-1-pentanesulphonate) For Ion pair Chromatography. $C_5H_{11}NaO_3S.H_2O$ M.W. : 192.21	207605-40-1	GB GB GB	5 gm 25 gm 100 gm	540 1098 3996	29041090
	Pentenic Acid See Diethylene Triamine Penta Acetic Acid					
	Peppermint Oil See Oil of Peppermint					
035711 *	**Pepsin 1:3000** (From porcine stomach)	9001-75-6	PB PB	100 gm 500 gm	2296 9999	35079030
035713 *	**Pepsin 1:10000**	9001-75-6	PB PB PB	25 gm 100 gm 500 gm	2097 6930 31446	35079030
CMB151	**Peptone Powder for Bacteriology** Obtained from enzymatic digestion of meat	91079-38-8	PB PB PD	500 gm 5 kg 25 kg	999 9495 POR	35040010
CMB152	**Peptone Granular for Bacteriology**		PB PB PD	500 gm 5 kg 25 kg	1197 10998 POR	35040010
VMS611	**Perchloric Acid 20%** $HClO_4$ M.W. : 100.46	7601-90-3	GB GB	500 ml 2.5 L	864 3744	38220090
010780	**Perchloric Acid 60% AR** $HClO_4$ M.W. : 100.46	7601-90-3	GB GB	500 ml 2.5 L	2160 9153	28111990
010785	**Perchloric Acid 70% AR** $HClO_4$ M.W. : 100.46	7601-90-3	GB GB	500 ml 2.5 L	2682 11430	28111990
010786	**Perchloric Acid 70% AR** for Diamond Industry $HClO_4$ M.W. : 100.46	7601-90-3	GB	500 ml	4203	28111990
VMS612	**Perchloric Acid 0.01N Solution**		GB	500 ml	1170	38220090
VMS617	**Perchloric Acid 1.0N Solution in Acetic Acid**		GB	500 ml	1206	38220090
SOL326	**Perchloric Acid N/10 (0.1N) Solution in Acetic Acid** for non-aqueous titration		GB GB	500 ml 2.5 L	1620 4500	38220090
VMS614	**Perchloric Acid (0.1 N) Solution in Dioxane**		GB	500 ml	1800	38220090
	Perchloroethylene See Tetrachloroethylene					
035726	**Periodic Acid Crystals 98% for Synthesis** (Paraperiodic acid) H_5IO_6 M.W. : 227.94	10450-60-9	GB GB	25 gm 100 gm	934 3222	28111990
013511	**Periodic Acid 99% AR** (Paraperiodic acid) Reagent for periodate oxidimetry, for oxidimetric titration.H6793 for Histochemical Polysaccharine analysis H_5IO_6 M.W. : 227.94	10450-60-9	GB GB	25 gm 100 gm	1107 3726	28111990
SOL827	**Periodic Acid 1% Solution** For staining of cell polysaccharides Schiff's (Pas) method		GB	250 ml	1107	38220090

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ENZ111 *	**Peroxidase from Horseradish** Lyophilized powder, Activity 250 U/mg	9003-99-0	GB GB GB	1250 units 5000 units 25000 units	3060 5904 23607	35079099
	Petroleum Benzene 40-60°C See Petroleum Ether 40-60°C **Petroleum Benzene 60-80°C See Petroleum Ether 60-80°C** **Petroleum Benzene 80-100°C See Petroleum Ether 80-100°C**					
028640	**Petroleum Ether 40-60°C for Synthesis** (Petroleum benzin 40-60°C) low boiling, bp 40-60°C	8032-32-4	GB GB PR PD	500 ml 2.5 L 25 Lit 200 L	504 2016 POR POR	27101990
010790	**Petroleum Ether 40-60°C AR** (Petroleum benzin 40-60°C)	8032-32-4	GB GB PR	500 ml 2.5 L 25 Lit	603 2403 POR	27101990
028645	**Petroleum Ether 60-80°C for Synthesis** (Petroleum Benzin 60-80°C) high boiling, bp 60-80°C	8032-32-4	GB GB PR PD	500 ml 2.5 L 25 Lit 200 L	360 1404 POR POR	27101990
010800	**Petroleum Ether 60-80°C AR** (Petroleum Benzin 60-80°C)	8032-32-4	GB GB PR	500 ml 2.5 L 25 Lit	405 1602 POR	27101990
028650	**Petroleum Ether 80-100°C for Synthesis** (Petroleum Benzin 60-80°C)	8032-32-4	GB GB	500 ml 2.5 L	504 1908	27101990
035730	**Petroleum Jelly Yellow**	8009-03-8	PB PD	500 gm 25 kg	459 POR	27121090
035731	**Petroleum Jelly White** (Vaseline; Paraffin soft white) Used in cosmetic aid & lubricant.	8009-03-8	PB PD	500 gm 25 kg	513 POR	27121090
	Petroleum Spirit 40-60°C See Petroleum ether 40-60°C **Petroleum Spirit 60-80°C See Petroleum ether 60-80°C** **Petroleum Spirit 80-100°C See Petroleum ether 80-100°C** **Phenanthridinium Bromide See Ethidium Bromide for Biochemistry** **1,10-Phenanthroline Ferrous Sulphate Complex See Ferroin Solution AR**					
SOL324	**1,10-Phenanthroline Hydrate Solution**		GB	125 ml	360	38220090
013512	**1,10-Phenanthroline Hydrochloride 99.5% AR** $C_{12}H_9ClN_2.H_2O$ M.W. : 234.69	18851-33-7	GB GB	5 gm 25 gm	873 3789	29339900
STA318	**1,10-Phenanthroline Monohydrate 99.5% AR** (o-Phenanthroline monohydrate) Redox indicator Reagent for the colorimetric determination of iron & Base for oxidation-reduction indicator. $C_{12}H_8N_2.H_2O$ M.W. : 198.22	5144-89-8	GB GB GB	5 gm 25 gm 100 gm	630 2205 6300	29339900
035736 *	**Phenazine Methosulphate 96% for Biochemistry** (5-Methylphenazinium methyl sulphate ; PMS N-methylphenazonium methy sulphate) For enzymatic determination of ethanol and for assay of tyrosine transaminase electron coupling agent $C_{14}H_{14}N_2O_4S$ M.W. : 306.34	299-11-6	GB GB	1 gm 5 gm	882 3582	29339900
SOL328	**Phenol Liquified 80%** (Phenol Solution 80% w/w in water) C_6H_6O M.W. : 94.11	108-95-2	GB	500 ml	491	38220090

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035741 •	**Phenol 99% Pure** (Carbolic acid; hydroxybenzene) C_6H_5OH M.W. : 94.11	108-95-2	GB PD	500 gm 25 kg	594 POR	29071110
013515 •	**Phenol 99.5% AR** (Carbolic acid; hydroxybenzene) C_6H_5OH M.W. : 94.11	108-95-2	GB PD	500 gm 25 kg	720 POR	29071110
MB0110 •	**Phenol 99.5% for Molecular Biology** (Carbolic acid; hydroxybenzene) C_6H_5OH M.W. : 94.11	108-95-2	GB GB	100 gm 500 gm	540 1593	29071110
SOL829	**Phenol 40% w/v Solution**		PB	5 L	2700	38220090
MB0113 •	**Phenol:Chloroform 2:1 for Molecular Biology**		GB	500 ml	4500	38220090
SOL327	**Phenolic Auramine Solution for Microscopy**		GB	125 ml	1107	38220090
	Phenolindo-2,6-dichlorophenol Sodium Salt AR See 2,6-Dichloro Phenol Indophenol Sodium Salt AR					
PH0076	**Phenolphthalein Indicator Paper**		PB	200 lvs	414	38220090
STS235	**Phenolphthalein 1% Indicator Solution**		PB PB PB	125 ml 250 ml 500 ml	252 414 666	38220090
STS832	**Phenolphthalein 0.5% Alcoholic Solution** for Milk Testing		PB PB	100 ml 2.5 L	234 POR	38220090
STS834	**Phenolphthalein 0.375% Indicator Solution**		PB PB	125 ml 500 ml	207 369	38220090
STS836	**Phenolphthalein 2% Solution in Alcohol**		PB	100 ml	360	38220090
US2646	**Phenolphthalein TS**		PB	125 ml	360	38220090
STA321	**Phenolphthalein Powder (pH Indicator)** (3,3-Bis(4-hydroxyphenyl)-1(3H)-isobenzofuranone) $C_{20}H_{14}O_4$ M.W. : 318.33	77-09-8	PB PB PB PB	50 gm 100 gm 500 gm 5 kg	504 801 3240 POR	29322090
	Phenol Reagent (Folin & Ciocalteu's) See Folin & Ciocalteu's PhenolReagent					
SOL325	**Phenol Red Buffer Solution**		PB	125 ml	144	38220090
STA322	**Phenol Red (pH Indicator) 98% AR** (Phenolsulfonaphthalein) $C_{19}H_{14}O_5S$ M.W. : 354.38	143-74-8	GB GB GB	5 gm 25 gm 100 gm	243 720 2592	29349900
STS237	**Phenol Red Indicator Solution**		PB	125 ml	234	38220090
STS236	**Phenol Red 0.1% Indicator Solution**		PB	125 ml	180	38220090
US2642	**Phenol Red TS**		PB	125 ml	243	38220090
STA323	**Phenol Red Sodium Salt AR** (Phenolsulfonephthalein sodium salt) Water Soluble $C_{19}H_{13}NaO_5S$ M.W. : 376.36	34487-61-1	GB GB	5 gm 25 gm	252 846	29349900
028659	**Phenyl Acetate 98%** $C_8H_8O_2$ M.W. : 136.15	122-79-2	GB GB	100 ml 500 ml	801 2700	29153990
035750	**Phenyl Acetic Acid 99% for Synthesis** (α-Tolylic acid; benzeneacetic acid; PAA; a-toluic acid; 2-phenylacetic acid) $C_6H_5.CH_2.COOH$ M.W. : 136.15	103-82-2	PB	500 gm	1143	29163400

CODE	PRODUCT DESCRIPTION	CAS NO	PKG. TYPE	PACKING	PRICES	HSN
	Phenyl Acetonitrile See Benzyl Cyanide					
035761	**DL-Phenylalanine 98.5% for Biochemistry** ((±)2-Amino-3-phenylpropionic acid) $C_9H_{11}NO_2$ M.W. : 165.19	150-30-1	GB	25 gm	792	29224980
035763	**L-Phenylalanine 99% for Biochemistry** [(S)-2-Amino-3-phenylpropionic acid] $C_6H_5.CH_2.CH(NH_2).COOH$ M.W. : 165.19	63-91-2	GB GB GB	25 gm 100 gm 500 gm	315 1035 3492	29224990
STA324	**n-Phenyl Anthranilic Acid 98% AR** [2-(Phenylamino)benzoic acid; DPC; diphenylamine-2-carboxylic acid] $C_{13}H_{11}NO_2$ M.W. : 213.24	91-40-7	PB PB	25 gm 100 gm	1206 4230	29224990
	N-Phenylbenzeneamine See Diphenylamine					
035764	**Phenyl Boronic Acid 97%** (Benzeneboronic acid; phenyl boron dihydroxide) $C_6H_7BO_2$ M.W. : 121.93	98-80-6	GB GB GB PB	5 gm 25 gm 100 gm 500 gm	603 1800 5400 14400	29319090
	Phenyl Bromide See Bromo Benzene					
035754	**Phenyl Butazone 99%** (4-Butyl-1,2-diphenyl-3,5-pyrazolidinedione) $C_{19}H_{20}N_2O_2$ M.W. : 308.38	50-33-9	GB	25 gm	1800	29331100
	Phenyl Cyanide See Benzonitrile					
035769	**o-Phenylene Diamine 99% for Synthesis** (1,2-Diaminobenzene; 1,2-phenylenediamine; OPD) $C_6H_8N_2$ M.W. : 108.14	95-54-5	GB GB	100 gm 250 gm	468 855	29215110
035771	**p-Phenylene Diamine 98% for Synthesis** (1,4-Benzenediamine; 1,4-diaminobenzene; 1,4-phenylenediamine) $C_6H_8N_2$ M.W. : 108.14	106-50-3	GB	250 gm	954	29215130
	Phenyl Ethane See Ethyl Benzene					
028660	**2-Phenyl Ethanol 99%** (2-Phenyl ethyl alcohol; benzyl carbinol) $C_6H_5CH_2CH_2OH$ M.W. : 122.17	60-12-8	GB	500 ml	1260	29062990
028662	**Phenyl Ethyl Acetate 99%** $CH_3COOCH_2CH_2C_6H_5$ M.W. : 164.20	103-45-7	GB	500 ml	2401	29163950
028665	**Phenyl Hydrazine for Synthesis** (Hydrazinobenzene) $C_6H_8N_2$ M.W. : 108.14	100-63-0	GB GB GB	100 ml 250 ml 500 ml	702 1395 2691	29280090
010810	**Phenyl Hydrazine AR** (Hydrazinobenzene) $C_6H_8N_2$ M.W. : 108.14	100-63-0	GB GB GB	100 ml 250 ml 500 ml	1197 2808 5499	29280090
SOL842	**Phenyl Hydrazine Solution** (Reagent for Molybdate)		GB	100 ml	414	38220090
US2650	**Phenyl Hydrazine Acetate TS**		GB	125 ml	603	38220090
	Phenyl Hydrazinium Chloride See Phenyl Hydrazine Hydrochloride					
035776	**Phenyl Hydrazine Hydrochloride 99%** (Phenylhydrazinium chloride; Phenylhydrazine Monohydrochloride; Hydrazinobenzene hydrochlor) $C_6H_5NH.NH_2HCl$ M.W. : 144.60	59-88-1	GB GB	100 gm 250 gm	990 1980	29280090

CODE	PRODUCT DESCRIPTION	CAS NO	PKG. TYPE	PACKING	PRICES	HSN
013522	**Phenyl Hydrazine Hydrochloride 99% AR** (Phenylhydrazinium chloride; Phenylhydrazine Monohydrochloride; Hydrazinobenzene hydrochlor) For the detection of aldehydes and ketones. $C_6H_5NH.NH_2HCl$ M.W. : 144.60	59-88-1	GB GB	100 gm 250 gm	1206 2691	29280090
US2660	**Phenyl Hydrazine Sulphuric Acid TS**		GB	125 ml	504	38220090
028668	**Phenyl Isothiocyanate for Synthesis** C_6H_5NCS M. W.: 135.19	103-72-0	GB GB GB	5 ml 100 ml 500 ml	720 5400 22500	29309099
035779	**Phenyl Mercuric Acetate 98%** (Mercury phenyl acetate; Phenyl mercury acetate) $C_8H_8HgO_2$ M.W. : 336.74	62-38-4	GB GB	25 gm 100 gm	14340 52480	28521000
035780	**Phenyl Mercuric Nitrate Basic 98%** (Phenylmercuric nitrate, Nitratophenylmercury) confirms to BP $C_{12}H_{11}Hg_2NO_4$ M.W. : 634.4	8003-05-2	GB GB	25 gm 100 gm	38430 132930	28521000
013523	**Phenyl Methane Sulphonyl Fluoride 99% AR** (PMSF; phenyl methyl sulphonyl fluoride) $C_7H_7FO_2S$ M.W. : 174.20	329-98-6	GB GB	1 gm 5 gm	801 2502	29049090
	Phenyl Methyl Sulphonyl Fluoride See Phenyl Methane Sulphonyl Fluoride AR					
	4-Phenyl Phenol See p-Hydroxy Diphenyl					
013525 *	**Phenylphosphate Disodium Salt 98% AR** (Sodium phenyl phosphate dibasic dihydrate; Disodium phenyl phosphate dihydrate) $C_6H_5Na_2O_4P.2H_2O$ M.W. : 254.09	3279-54-7	GB GB	25 gm 100 gm	2412 8190	29190090
035782	**N-Phenyl Thiourea 97% for Synthesis** $C_7H_8N_2S$ M.W. : 152.22	103-85-5	GB GB	10 gm 25 gm	2160 3790	29242190
	pH Indicator Papers See Indicator papers					
	pH Indicator Solution See Universal Indicator Solution					
013527	**Phloroglucinol 99% Anhydrous AR** (1,3,5-Trihydroxybenzene) In microscopy decalcifier of bone specimens. Reagent for pantosans and aldehydes. $C_6H_6O_3$ M.W. : 126.11	108-73-6	GB GB	25 gm 100 gm	1395 5040	29072990
STA327	**Phloxin B 80% for Microscopy (C.I. 45410)** (2',4',5',7'-Tetrabromo-4,5,6,7-tetrachlorofluorescein disodium salt; Acid Red 92;+H6991 Cyanosine; Eosin 10B) Phloxin B is used for various staining methods, such as overview staining with hematoxylin, cytoplasm staining, staining of nucleoli, selective staining of viral inclusions and other dense structures, such as neurosecretory granules,and staining of inflammatory exudates. $C_{20}H_2Br_4Cl_4Na_2O_5$ M.W. : 829.64	18472-87-2	GB GB	25 gm 100 gm	439 1494	32041293
	iso-Phorone See Iso-Phorone					
AAS955	**Phosphate AAS Solution** 1000 ppm Single Element in H_2O		PE	250 ml	2250	38220090
SOL365	**Phosphate 200 ppm TRISTAR** Single Element Standard for Ion Chromatography		PE	100 ml	1602	38220090
SOL368	**Phosphate 1000 ppm TRISTAR** Single Element Standard for Ion Chromatography		PE	100 ml	1602	38220090
	Phosphate Molybdate Soln See Folin & WU's Phosphate Molybdate Solution					
REA240	**Phosphate Reagent No.1**		PB	125 ml	405	38220090

CODE	PRODUCT DESCRIPTION	CAS NO	PKG. TYPE	PACKING	PRICES	HSN
REA241	Phosphate Reagent No.2		PB	125 ml	405	38220090
SS1500	Phosphate 10 mg/L Standard Solution		PE	100 ml	1602	38220090
SOL370	Phosphate 1000 mg/L Standard Solution		PE	100 ml	1620	38220090
	Phosphinic Acid See Hypophosphorous Acid					
	Phospholeum See Polyphosphoric Acid					
013530	Phosphomolybdic Acid AR/ACS (Molybdophosphoric acid) reagent for microscopy & alkaloids $H_3PO_4.12MoO_3.XH_2O$ M.W. : 1825.25(Anhy.)	51429-74-4	GB GB GB	25 gm 100 gm 500 gm	1170 3789 12996	28111990
US2690	Phosphomolybdic Acid TS		GB	25 ml	720	38220090
SOL830	Phosphomolybdic Acid 20% in Ethanol		PB	100 ml	1179	38220090
	Phosphoric Acid 85-88% See Orthophosphoric Acid 85 - 88%					
035786	m-Phosphoric Acid (Glacial Stick) 60% (Metaphosphoric acid) $(HOP_3)_n$	37267-86-0	PB	500 gm	3492	28092010
013532	m-Phosphoric Acid (Glacial Stick) 60% AR (Metaphosphoric acid) $(HOP_3)_n$	37267-86-0	PB PB	100 gm 500 gm	1665 7479	28092010
SOL832	m-Phosphoric Acid 0.6M Solution Protein Precipitant		PB	100 ml	2079	38220090
028670	ortho-Phosphoric Acid 85% (Phosphoric acid) H_3PO_4 M.W. : 98.00	7664-38-2	PB PB PB PR	500 ml 2.5 L 5 L 25 Lit	702 2808 4500 POR	28092010
HP0223	ortho-Phosphoric Acid 85% For HPLC (Phosphoric acid) H_3PO_4 M.W. : 98.00	7664-38-2	GB GB	500 ml 1 L	2700 4950	28092010
028680	ortho-Phosphoric Acid 88% (Phosphoric acid) suitable for Steel Industry H_3PO_4 M.W. : 98.00	7664-38-2	GB GB PB PR	500 ml 2.5 L 5 L 25 Lit	1107 4500 8640 POR	28092010
010820	ortho-Phosphoric Acid 88% AR (Phosphoric acid) H_3PO_4 M.W. : 98.00	7664-38-2	GB GB PB PR	500 ml 2.5 L 5 L 25 Lit	1305 5004 9270 POR	28092010
SOL836	ortho-Phosphoric Acid 33% Solution H_3PO_4 M.W. : 98.00	7664-38-2	PB	1 L	990	38220090
SOL838	ortho-Phosphoric Acid 75% Solution H_3PO_4 M.W. : 98.00	7664-38-2	PB	1 L	1980	38220090
VMS631	ortho-Phosphoric Acid 0.1 mol/l Solution		PB	500 ml	306	38220090
VMS633	ortho-Phosphoric Acid 0.5 mol/l Solution		PB	500 ml	360	38220090
VMS635	ortho-Phosphoric Acid 1 mol/l Solution		PB	500 ml	405	38220090
VMS637	ortho-Phosphoric Acid 3 mol/l Solution		PB	500 ml	432	38220090
VMS639	ortho-Phosphoric Acid 6 mol/l Solution		PB	500 ml	450	38220090

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AAS053	**Phosphorous AAS Solution** 1000 ppm Single Element in H_2O		PE PE GB	100 ml 250 ml 500 ml	1800 2250 3780	38220090
ICP161	**Phosphorous ICP Standard Solution** 1000 ppm TRISTAR Single Element in H_2O		PE GB	100 ml 500 ml	4500 10800	38220090
ICP162	**Phosphorous ICP Standard Solution** 10000 ppm TRISTAR Single Element in H_2O		PE GB	100 ml 500 ml	7020 11520	38220090
028683	**Phosphorous Oxychloride 98% for Synthesis** (Phosphorous oxide chloride; phosphoryl chloride) $POCl_3$ M.W. : 153.33	10025-87-3	GB	500 ml	1530	28121030
035788	**Phosphorous Pentachloride 98% for Synthesis** (Phosphorus (V) chloride) PCl_5 M.W. : 208.24	10026-13-8	GB	500 gm	1593	28121022
035789	**Phosphorous Pentasulphide 98% for Synthesis** (Phosphorus(V) sulfide) P_2S_5 M.W. : 222.25	1314-80-3	GB	500 gm	1890	28139090
	Phosphorous Pentoxide See di-Phosphorous Pentoxide					
035787	**di-Phosphorous Pentoxide 95%** [Phosphoric anhydride; Phosphorous (V) oxide; Phosphorous pentoxide] P_2O_5 M.W. : 141.94	1314-56-3	GB GB	250 gm 500 gm	810 1494	28091000
013533	**di-Phosphorous Pentoxide 98% AR** [Phosphoric anhydride; Phosphorous (V) oxide; Phosphorous pentoxide] P_2O_5 M.W. : 141.94	1314-56-3	GB	500 gm	1692	28091000
035790	**Phosphorous Red 98%** P At. W. : 30.97	7723-14-0	GB GB GB	100 gm 250 gm 500 gm	603 1350 2403	28047020
028686	**Phosphorous Trichloride 99% for Synthesis** (Phosphorus (III) chloride) PCl_3 M.W. : 137.33	7719-12-2	GB	500 ml	1197	28121015
	Phosphoryl Chloride See Phosphorous Oxychloride					
035791	**Phosphotungstic Acid Hydrate** (Tungstophosphoric acid hydrate) $H_3PO_4.12WO_3+XH_2O$ M.W. : 2880.05(Anhy.)	12501-23-4	GB GB	100 gm 500 gm	2493 10494	28111990
013535	**Phosphotungstic Acid AR** (Tungstophosphoric acid) Reagent for Microscopy $H_3PO_4.12WO_3+XH_2O$ M.W. : 2880.05 (Anhy.)	12501-23-4	GB GB	25 gm 100 gm	891 3294	28111990
US2700	**Phosphotungstic Acid TS**		GB	125 ml	945	38220090
013537 *	**o-Phthalaldehyde 98% AR** (o-Phthalic dicarboxaldehyde; benzene-1,2-dicarboxaldehyde; Phthaldialdehyde) For fluorometry Staining agent for proteins,peptides separation microgram,protein analysis. $C_8H_6O_2$ M.W. : 134.13	643-79-8	GB GB	5 gm 25 gm	594 2394	29122990
035796	**Phthalamide 98%** (Phthalamic acid; Phthalic acid monoamide) $C_8H_8N_2O_2$ M.W. : 164.16	88-96-0	PB PB	250 gm 500 gm	6903 11520	29251900
	Phthalein Purple See o-Cresolphthalein Complexone **Tere Phthalic Acid See Terephthalic Acid**					

CODE	PRODUCT DESCRIPTION	CAS NO	PKG. TYPE	PACKING	PRICES	HSN
035801	**Phthalic Acid 99% for Synthesis** (1,2-Benzenedicarboxylic acid) $C_6H_4(COOH)_2$ M.W. : 166.13	88-99-3	PB PD	500 gm 25 kg	819 POR	29173930
013540	**Phthalic Acid 99.5% AR** (1,2-Benzenedicarboxylic acid) $C_6H_4(COOH)_2$ M.W. : 166.13	88-99-3	PB	500 gm	900	29173930
035802	**Phthalic Anhydride 98% for Synthesis** (Isobenzofuran-1,3-dione; 1,2-benzenedicarbonic acid) $C_6H_4(CO)_2O$ M.W. : 148.12	85-44-9	PB PB	500 gm 5 kg	513 4392	29173500
035804	**Phthalimide 98% for Synthesis** (1,3-Dihydro-1,3-dioxoisoindole) $CO.C_6H_4.CO.NH$ M.W. : 147.13	85-41-6	PB PB PD	500 gm 5 kg 50 kg	612 5202 POR	29251900
STS240	**Picro Aniline Blue Solution** (Plant tissue stain)		PB	100 ml	250	38220090
	Phthalimide Potassium Salt See Potassium Phthalimide					
035806	**Picric Acid 99-100.5%** (2,4,6-Trinitrophenol; PA) moistened with water $C_6H_3N_3O_7$ M.W. : 229.11	88-89-1	GB	500 gm	1350	29089990
013545	**Picric Acid 99.8% AR** (2,4,6-Trinitrophenol; PA) moistened with water $C_6H_3N_3O_7$ M.W. : 229.11	88-89-1	GB GB	100 gm 500 gm	450 1692	29089990
SOL329	**Picric Acid Solution** Saturated Aqueous Solution	88-89-1	GB GB	100 ml 500 ml	216 693	38220090
SOL330	**Picric Acid 1.2% Solution AR**	88-89-1	GB GB	100 ml 500 ml	216 648	38220090
US3510	**Picric Acid TS**		GB	500 ml	702	38220090
035807	**Picrotoxine Pure** $C_{30}H_{34}O_{13}$ M.W. : 602.60	124-87-8	GB	1 gm	2250	38089340
035808	**Pinacyanol Chloride** (1,1′-Diethyl-2,2′-carbocyanine chloride; Quinaldine blue) $C_{25}H_{25}N_2Cl$ M.W. : 388.93	2768-90-3	GB GB	250 mgm 1 gm	2970 8550	29334900
	Piperazine-N,N'-Bis-2-Ethane Sulphonic Acid See PIPES (Buffer)					
035811	**Piperazine Hexahydrate 98%** (Diethylenediamine hexahydrate) $C_4H_{10}N_2.6H_2O$ M.W. : 194.23	142-63-2	PB PB PB	100 gm 500 gm 5 kg	432 1296 POR	29335990
035813	**Piperazine Citrate 98%** $(C_4H_{10}N_2)_3 \cdot (C_6H_8O_7)_2$ M.W. : 642.66	144-29-6	PB	500 gm	1431	29335990
028687	**Piperidine for Synthesis** $C_5H_{11}N$ M. W.: 85.15	110-89-4	*new* GB GB GB PR	500 ml 1 L 2.5 L 25 Lit	1890 3492 6750 POR	29333200
010815	**Piperidine AR** $C_5H_{11}N$ M. W.: 85.15	110-89-4	*new* GB GB GB	100 ml 500 ml 2.5 L	603 2250 8550	29333200
	Piperidinic Acid See p-Amino Butyric Acid					

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035815	**p-Piperidone Hydrochloride Monohydrate 98%** $C_5H_{11}NO_2.HCl$ M.W. : 153.61	40064-34-4	GB GB	5 gm 25 gm	1755 7020	29333990
028688	**Piperonyl Butoxide** [2-(2-Butoxyethoxy) ethyl (6-propylpiperonyl) ether] $C_{19}H_{30}O_5$ M.W. : 338.44	51-03-6	GB	25 ml	2070	29329900
BF0411	**PIPES Buffer 98.5%** (Piperazine-N,N'-bis-2-ethanesulphonic acid) $C_8H_{18}N_2O_6S_2$ M.W. : 302.36	5625-37-6	GB GB	5 gm 25 gm	477 1746	29335990
035820	**Plaster of Paris 90% Pract.** (Calcium Sulphate Anhydrous) $CaSO_4$. ½ H_2O M.W. : 145.15	10034-76-1	PB	500 gm	396	28332990
035831	**Plaster of Paris 96%** (Calcium Sulphate Anhydrous) $CaSO_4$. ½ H_2O M.W. : 145.15	10034-76-1	PB	500 gm	459	28332990
035841 *	**Platinic Chloride 38-40%** (Chloro platinic acid; Hexachloro platinic (IV) acid hydrate hydrogen hexachloro platinate (IV) hydrate) $H_2PtCl_6.XH_2O$ M.W. : 409.81 (Anhy.)	26023-84-7	GB	1 gm	7992	71101120
035847	**Platinous Chloride (73% Pt) 98%** (Platinum (II) chloride) $PtCl_2$ M.W. : 265.99	10025-65-7	GB	1 gm	17451	28439019
US2710	**Platinic Chloride TS**		GB	1 ml	5400	38220090
AAS954	**Platinum AAS Solution** 1000 ppm Single Element in HCL		PE	125 ml	8100	38220090
ICP171	**Platinum ICP Standard Solution** 1000 ppm TRISTAR Single Element in HCL		PE	100 ml	8820	38220090
	Platinum (II) Chloride (73% Pt) See Platinous Chloride (73% Pt)					
035849	**Platinum (IV) Chloride 98%** (Platinum tetrachloride) $PtCl_4$ M.W. : 336.89	13454-96-1	GB	1 gm	12807	28439019
US2717	**Platinum Cobalt TS**		GB	25 ml	9000	38220090
	Platinum Dioxide Hydrate See Platinum (IV) Oxide Hydrate					
035852	**Platinum (IV) Oxide Hydrate 80%** $PtO_2.xH_2O$ M.W. : 227.09 (Anhy.)	52785-06-5	GB	1 gm	14994	28439019
	Platinum Tetrachloride See Platinium (IV) Chloride					
035844	**Platinum Wire 0.3 mm** Pt M.W. : 195.08	7440-06-4	PB	1 gm	19485	71101900
FDS705	**Platlet Counting Fluid**		PB	125 ml	160	38220090
	PNCB See 1-Chloro-4-Nitrobenzene					
028690	**Polyelectrolyte - 236 Emulsion**		GB	500 gm	900	39072010
028691	**Polyelectrolyte - 443**		PB	500 gm	900	39072010
028695	**Polyethylene Glycol 200 for Synthesis** (PEG 200) $H(OCH_2CH_2)_NOH$ Av. M.W. : 190-210	25322-68-3	GB GB PR	500 ml 2.5 L 25 Lit	621 2592 POR	39072010

CODE	PRODUCT DESCRIPTION	CAS NO	PKG. TYPE	PACKING	PRICES	HSN
028696	**Polyethylene Glycol 300 for Synthesis** (PEG 300) $H(OCH_2CH_2)_nOH$ Av. M.W. : 285-315	25322-68-3	GB GB PR	500 ml 2.5 L 25 Lit	675 2790 POR	39072010
028697	**Polyethylene Glycol 400 for Synthesis** (PEG 400) $H(OCH_2CH_2)_nOH$ Av. M.W. : 380-420	25322-68-3	GB GB PR PD	500 ml 2.5 L 25 Lit 200 L	531 2142 POR POR	39072010
028698	**Polyethylene Glycol 600 for Synthesis** (PEG 600) $H(OCH_2CH_2)_nOH$ Av. M.W. : 570-630	25322-68-3	GB GB PR	500 ml 2.5 L 25 Lit	792 2790 POR	39072010
035858	**Polyethylene Glycol 1500 for Synthesis** (PEG 1500) $H(OCH_2CH_2)_nOH$ Av. M.W. : 1400-1600	25322-68-3	PB	500 gm	549	39072010
035861	**Polyethylene Glycol 4000for Synthesis** (PEG 4000) $H(OCH_2CH_2)_nOH$ Av. M.W. : 3500-4500	25322-68-3	PB PB PD	500 gm 5 kg 25 kg	747 6120 POR	39072010
035862	**Polyethylene Glycol 6000 for Synthesis** (PEG 6000) $H(OCH_2CH_2)_nOH$ Av. M.W. : 5000-7000	25322-68-3	PB PB PD	500 gm 5 kg 25 kg	693 4995 POR	39072010
035869	**Polymyxin B Sulphate Salt** 6,000 USP U/mg $C_{55}H_{96}N_{16}O_{13}.2H_2SO_4$ M.W. : 1385.63	1405-20-5	GB	1 million units	2691	29419090
	Polyoxy Ethylene Lauryl Ether See Brij 35 Solid **Polyoxy Ethylene Lauryl Ether (30% Solution) See Brij 35 (30% Solution)** **Polyoxy Ethylene (20) Sorbitan Monolaurate See Tween 20®** **Polyoxy Ethylene (60) Sorbitan Monostearate See Tween 60®** **Polyoxy Ethylene (80) Sorbitan Monooleate See Tween 80®**					
028704	**Polyphosphoric Acid 83-85% for Synthesis** (Phospholeum; tetra phosphric acid) $H_{n+2}.P_n.O_{3n+2}$	8017-16-1	GB GB	500 gm 2.5 kg	1296 5994	28092020
035873	**Polystyrene** $(C_8H_8)_n$	9003-53-6	PB	500 gm	2295	39031990
	Polysorbate 20 See Tween 20® **Polysorbate 60 See Tween 60®** **Polysorbate 80 See Tween 80®**					
035876	**Polyvinyl Alcohol Cold** (PVOH; PVA; Polyviol; Vinol) hydrolyzed $(C_2H_4O)n$ M.W. : 85000 -124000	9002-89-5	PB PB PD	500 gm 5 kg 25 kg	1107 9000 POR	39053000
035877	**Polyvinyl Alcohol Hot** (PVOH; PVA; Polyviol; Vinol) hydrolyzed $(C_2H_4O)n$ M.W. : 60000-125000	9002-89-5	PB PB PD	500 gm 5 kg 25 kg	1170 9900 POR	39053000
035880	**Polyvinyl Pyrrolidone K-25** (Povidone; PVP) $(C_6H_9NO)n$ Av. M.W. : 24000	9003-39-8	PB PB PB	100 gm 500 gm 5 kg	837 2898 26460	39059910
035881	**Polyvinyl Pyrrolidone K-30** (Povidone; PVP) $(C_6H_9NO)n$ Av. M.W. : 40000	9003-39-8	PB PB PB	100 gm 500 gm 5 kg	648 2592 POR	39059910

CODE	PRODUCT DESCRIPTION	CAS NO	PKG. TYPE	PACKING	PRICES	HSN
035883	**Polyvinyl Pyrrolidone K-90** (Povidone; PVP) $(C_6H_9NO)n$ Av. M.W. : 360000	9003-39-8	PB PB	500 gm 5 kg	3195 POR	39059910
	Ponceau B See Biebrich Scarlet (W.S.)					
STA330	**Ponceau S 80% (C.I. 27195)** $C_{22}H_{12}N_4Na_4O_{13}S_4$ M.W. : 760.56	6226-79-5	GB GB	25 gm 100 gm	818 3141	32041219
SG0108	**POPOP 98% Scintillation Grade** [1,4-Di-2-(5-phenyloxazolyl) benzene; 1,4-bis (5-phenyl-2-oxazolyl) benzene] s+H7324uitable for scintillation $C_{24}H_{16}N_2O_2$ M.W. : 364.41	1806-34-4	GB GB GB	5 gm 25 gm 100 gm	10800 48600 POR	29319090
	Potash Alum See Aluminium Potassium Sulphate Dodecahydrate					
AAS960	**Potassium AAS Solution** 1000 ppm Single Element in H_2O		PE PE GB	100 ml 250 ml 500 ml	1800 2250 3780	38220090
ICP180	**Potassium ICP Standard Solution** 1000 ppm TRISTAR Single Element in HNO_3		PE GB	100 ml 500 ml	4680 7650	38220090
ICP181	**Potassium ICP Standard Solution** 10000 ppm TRISTAR Single Element in HNO_3		PE GB	100 ml 500 ml	7020 11520	38220090
SS1600	**Potassium 10mg /L Standard Solution**		PE	250 ml	1602	38220090
035897	**Potassium Metal 99%** (in Liquid Paraffin) K At. W. : 39.10	7440-09-7	GB GB	25 gm 100 gm	5742 18243	28051900
035900	**Potassium Acetate 99%** $CH_3.COOK$ M.W. : 98.14	127-08-2	PB PB PD	500 gm 5 kg 50 kg	666 5850 POR	29152990
013550	**Potassium Acetate 99% AR/ACS** $CH_3.COOK$ M.W. : 98.14	127-08-2	PB	500 gm	792	29152990
HP9225	**Potassium Acetate 99% for HPLC** $CH_3.COOK$ M.W. : 98.14	127-08-2 *new*	GB	500 gm	2700	29152990
MB0121	**Potassium Acetate 99% for Molecular Biology** $CH_3.COOK$ M.W. : 98.14	127-08-2	GB	500 gm	3600	29152990
US2730	**Potassium Acetate 10% TS**		PB	500 ml	250	38220090
	Potassium Aluminium Sulphate See Aluminium Potassium Sulphate Dodecahydrate **Potassium Antimonate See Potassium Pyroantimonate** **Potassium Antimony (III) Oxide Tartrate See Antimony Potassium-(+)-Tartrate**					
VMS620	**Potassium Arsenite (0.1N) Solution**		PB	125 ml	504	38220090
035901	**Potassium Bicarbonate 99%** (Potassium hydrogen carbonate) $KHCO_3$ M.W. : 100.12	298-14-6	PB PB PD	500 gm 1 kg 50 kg	540 864 POR	28364000
	Potassium Biphosphate See Potassium Di-Hydrogen Ortho Phosphate Anhydrous					
US2735	**Potassium Bismuth Iodide TS**		GB	25 ml	1260	38220090
	Potassium Bisulphate See Potassium Hydrogen Sulphate **Potassium Bitartrate See L-(+)-Potassium Hydrogen Tartrate**					

RESEARCH & LABORATORY CHEMICALS

CODE	PRODUCT DESCRIPTION	CAS NO	PKG. TYPE	PACKING	PRICES	HSN
035902	**Potassium Bromate 99%** $KBrO_3$ M.W. : 167.00	7758-01-2	PB PB PD	250 gm 500 gm 50 kg	640 1197 POR	28299020
013551	**Potassium Bromate 99.8% AR/ACS** $KBrO_3$ M.W. : 167.00	7758-01-2	PB PD	500 gm 25 kg	1447 POR	28299020
VMS625	**Potassium Bromate (0.1N) Solution**		PB	500 ml	270	38220090
AMP065	**Potassium Bromate 1/60 mol/l (0.1N) for 1000 ml Solution**		AMP	1 amp	171	38220090
035903	**Potassium Bromide 99% Purified** KBr M.W. : 119.00	7758-02-3	PB PB PD	500 gm 5 kg 50 kg	1121 9495 POR	28275120
013552	**Potassium Bromide 99.5% AR/ACS** KBr M.W. : 119.00	7758-02-3	PB PD	500 gm 25 kg	1845 POR	28275120
HP0226	**Potassium Bromide 99.5% for IR Spectroscopy** KBr M.W. : 119.00	7758-02-3	PB	100 gm	4392	28275120
AMP068	**Potassium Bromide 0.1 mol/l (0.1N) for 500 ml Solution**		AMP AMP	3 amp 6 amp	306 594	38220090
VMS627	**Potassium Bromide 0.1 mol/l (0.1N) Solution**		PB PB PB	500 ml 1 L 2.5 L	288 522 774	38220090
VMS628	**Potassium Bromide 0.2M (0.2N) Solution**		PB	1 L	540	38220090
VMS629	**Potassium Bromide 0.5 mol/l (0.5N) Solution**		PB PB PB	500 ml 1 L 2.5 L	279 522 792	38220090
VMS624	**Potassium Bromide 1 mol/l (1N) Solution**		PB PB PB	500 ml 1 L 2.5 L	297 549 828	38220090
VMS622	**Potassium Bromide 0.5M (0.5N) Standardized Solution**		PB	1 L	1080	38220090
VMS623	**Potassium Bromide 1M (1N) Standardized Solution**		PB	1 L	1080	38220090
VMS630	**Potassium Bromide Bromate (0.1 N) Solution**		PB	500 ml	306	38220090
035904	**Potassium Carbonate Anhydrous 99%** K_2CO_3 M.W. : 138.21	584-08-7	PB PB PD	500 gm 5 kg 50 kg	450 3780 POR	28364000
013553	**Potassium Carbonate Anhydrous 99.9% AR/ACS** K_2CO_3 M.W. : 138.21	584-08-7	PB PD	500 gm 50 kg	630 POR	28364000
US2740	**Potassium Carbonate TS 1N**		PB	500 ml	207	38220090
035905	**Potassium Chloride 99% Purified** KCl M.W. : 74.55	7447-40-7	PB PB PD	500 gm 5 kg 50 kg	360 2808 POR	28273990
013554	**Potassium Chloride 99.5% AR** KCl M.W. : 74.55	7447-40-7	PB PB PD	500 gm 5 kg 50 kg	531 4896 POR	28273990
MB0123	**Potassium Chloride 99.5% for Molecular Biology** KCl M.W. : 74.55	7447-40-7	GB	500 gm	1530	28273990

CODE	PRODUCT DESCRIPTION	CAS NO	PKG. TYPE	PACKING	PRICES	HSN
VMS738	**Potassium Chloride 1M Solution**		PB PB PB	500 ml 1 L 2.5 L	216 405 639	38220090
VMS739	**Potassium Chloride 3M Solution** For Potentiometer Electrode		PB	500 ml	250	38220090
VMS736	**Potassium Chloride 0.2M Solution**		PB PB PB	500 ml 1 L 2.5 L	216 405 810	38220090
VMS737	**Potassium Chloride 0.5M Solution**		PB PB PB	500 ml 1 L 2.5 L	207 378 639	38220090
013555	**Potassium Chloro Platinate 40% AR** [Platinic potassium chloride, Platinum potassium chloride; Dipotassium hexa chloroplatinate; Dipotassium platinum hexachloride; Potassium hexachloroplatinate(IV); Potassium platinum (IV) hexachloride; Potassium platinum (IV) chloride)] K_2PtCl_6 M.W. : 486.0	16921-30-5	GB	1 gm	7686	28439019
035906	**Potassium Chromate 99% Purified** K_2CrO_4 M.W. : 194.19	7789-00-6	PB PD	500 gm 50 kg	1080 POR	28415090
013556	**Potassium Chromate 99.5% AR** K_2CrO_4 M.W. : 194.19	7789-00-6	PB	500 gm	1260	28415090
VMS640	**Potassium Chromate 0.25 M Solution**		PB	500 ml	252	38220090
SOL331	**Potassium Chromate 5% Solution** (Chloride Free)		PB	125 ml	207	38220090
VMS743	**Potassium Chromate (0.1N) 1/30 mol/l Solution**		PB PB PB	500 ml 1 L 2.5 L	450 810 1908	38220090
VMS742	**Potassium Chromate 0.0333M (0.1N) Standardized Solution**		PB	1 L	990	38220090
US2745	**Potassium Chromate TS 10%**		PB	500 ml	540	38220090
035907	**tri-Potassium Citrate 99% Purified** (Citric acid tripotassium salt ; Kalii citras; Potassium citrate tribasic) confirms to IP, BP $K_3C_6H_5O_7.H_2O$ M.W. : 324.41	6100-05-6	PB PD	500 gm 50 kg	630 POR	29181590
013557	**tri-Potassium Citrate 99% AR** (Citric acid tripotassium salt ; Kalii citras; Potassium citrate tribasic) $K_3C_6H_5O_7.H_2O$ M.W. : 324.41	6100-05-6	PB PD	500 gm 50 kg	702 POR	29181590
035908	**Potassium Cyanate 97% for Synthesis** KOCN M.W. : 81.12	590-28-3	PB	500 gm	1990	28429090
035909	**Potassium Dichromate 99.5% Pure** (Potassium bichromate) $K_2Cr_2O_7$ M.W. : 294.18	7778-50-9	PB PB PB PD	500 gm 1 kg 2.5 kg 50 kg	1143 2390 5490 POR	28415090
013558	**Potassium Dichromate 99.9% AR** (Potassium bichromate) $K_2Cr_2O_7$ M.W. : 294.18	7778-50-9	PB PD	500 gm 50 kg	1296 POR	28415090
US2750	**Potassium Dichromate TS**		PB	500 ml	360	38220090
AMP071	**Potassium Dichromate 0.0167 mol/l (0.1 N) Solution**		AMP	6 amp	882	38220090

CODE	PRODUCT DESCRIPTION	CAS NO	PKG. TYPE	PACKING	PRICES	HSN
SOL332	**Potassium Dichromate 0.25N Solution**		PB	500 ml	162	38220090
VMS746	**Potassium Dichromate 0.02 mol/l Solution** For Determination of COD		PB PB PB	500 ml 1 L 2.5 L	405 765 1035	38220090
VMS747	**Potassium Dichromate 1/6 mol/l (1N) Solution**		PB PB PB	500 ml 1 L 2.5 L	234 423 648	38220090
VMS643	**Potassium Dichromate 1/60 mol/l (0.1N) Solution**		PB PB PB	500 ml 1 L 2.5 L	252 450 702	38220090
035910	**Potassium Dihydrogen Ortho Phosphate Anhydrous 99-101% Purified** (Monopotassium phosphate, Potassium dihydrogen phosphate Monobasic; prim.-Potassium phosphate; Potassium phosphate monobasic) confirms to BP KH_2PO_4 M.W. : 136.09	7778-77-0	PB PB PD	500 gm 5 kg 50 kg	630 5040 POR	28352400
013559	**Potassium Dihydrogen Ortho Phosphate Anhydrous 99.5-100.5% AR/ACS** (Monopotassium phosphate, Potassium dihydrogen phosphate Monobasic; prim.-Potassium phosphate; Potassium phosphate monobasic) KH_2PO_4 M.W. : 136.09	7778-77-0	PB PB PD	500 gm 5 kg 50 kg	720 5760 POR	28352400
HP0224	**Potassium Dihyrogen Ortho Phosphate Anhydrous for HPLC** (Monopotassium phosphate, Potassium dihydrogen phosphate Monobasic; prim.-Potassium phosphate; Potassium phosphate monobasic) KH_2PO_4 M.W. : 136.09	7778-77-0 *new*	GB	500 gm	1170	28352400
MB0126	**Potassium Dihyrogen Ortho Phosphate Anhydrous 98% for Molecular Biology** (Monopotassium phosphate, Potassium dihydrogen phosphate Monobasic; prim.-Potassium phosphate; Potassium phosphate monobasic) KH_2PO_4 M.W. : 136.09	7778-77-0	GB	500 gm	2520	28352400
VMS751	**Potassium Dihydrogen Ortho Phosphate 1/15 mol/l** Buffer Stock Solution		PB PB PB	500 ml 1 L 2.5 L	1908 3708 5400	38220090
	Potassium Diphosphate Tetrabasic See tetra-Potassium Pyrophosphate **Dipotassium Disulphite Purified See Potassium Metabisulphite**					
035921	**Potassium Ferricyanide 97% Printing Grade** (Potassium hexacyanoferrate(III); Red prussiate) $K_3Fe(CN)_6$ M.W. : 329.25	13746-66-2	PB PB PD	100 gm 500 gm 50 kg	558 2097 POR	28372020
013560	**Potassium Ferricyanide 98% AR/ACS** (Potassium hexacyanoferrate(III); Red prussiate) $K_3Fe(CN)_6$ M.W. : 329.25	13746-66-2	PB	500 gm	2295	28372020
SOL320	**Potassium Ferricyanide 0.04% Solution**		PB	500 ml	207	38220090
VMS641	**Potassium Ferricyanide (0.05M) Solution**		PB	500 ml	270	38220090
035922	**Potassium Ferrocyanide 98% Purified** (Potassium hexacyanoferrate (II) trihydrate) $K_4Fe(CN)_6.3H_2O$ M.W. : 422.39	14459-95-1	PB PD	500 gm 25 kg	1098 POR	28372030
013561	**Potassium Ferrocyanide 99% AR/ACS** (Potassium hexacyanoferrate (II) trihydrate) $K_4Fe(CN)_6.3H_2O$ M.W. : 422.39	14459-95-1	PB	500 gm	1251	28372030
US2755	**Potassium Ferrocyanide TS**		PB	500 ml	450	38220090

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035923	**Potassium Fluoride Anhydrous 97%** KF M.W. : 58.10	7789-23-3	PB PB PD	250 gm 500 gm 50 kg	585 900 POR	28261990
013562	**Potassium Fluoride Anhydrous 99% AR** KF M.W. : 58.10	7789-23-3	PB PD	500 gm 50 kg	1791 POR	28261990
335925	**Potassium Gold Cyanide 98%** (Potassium dicyanoaurate (I); gold (I) potassium cyanide) $KAu(CN)_2$ M.W. : 288.10	13967-50-5	GB GB	1 gm 5 gm	POR POR	28371910
	Potassium Hexachloroplatinate (IV) See Potassium Chloro Platinate AR **Potassium Hexacyanoferrate (III) See Potassium Ferricyanide** **Potassium Hexacyanoferrate (II) See Potassium Ferrocyanide** **Potassium Hydrogen Carbonate See Potassium Bicarbonate**					
035924	**di-Potassium Hydrogen Ortho Phosphate Anhydrous 97.5%** (Potassium phosphate dibasic Anhydrous; Dipotassium hydrogenphosphate; Dipotassium phosphate) K_2HPO_4 M.W. : 174.18	7758-11-4	PB PB PD	500 gm 5 kg 50 kg	702 POR POR	28352400
013563	**di-Potassium Hydrogen Ortho Phosphate Anhydrous 99% AR** (Potassium phosphate dibasic Anhydrous; Dipotassium hydrogenphosphate; Dipotassium phosphate) K_2HPO_4 M.W. : 174.18	7758-11-4	PB PD	500 gm 50 kg	810 POR	28352400
HP0225	**di-Potassium Hydrogen Ortho Phosphate Anhydrous 99% for HPLC & Spectroscopy** (Potassium phosphate dibasic Anhydrous; Dipotassium hydrogenphosphate; Dipotassium phosphate) K_2HPO_4 M.W. : 174.18	7758-11-4	GB	500 gm	1404	28352400
MB0129	**di-Potassium Hydrogen Ortho Phosphate Anhydrous 99.5% for Molecular Biology** (Potassium phosphate dibasic Anhydrous; Dipotassium hydrogenphosphate; Dipotassium phosphate) K_2HPO_4 M.W. : 174.18	7758-11-4	GB GB	100 gm 500 gm	900 3600	28352400
035925	**Potassium Hydrogen Phthalate 99.5% Purified** (KHP; Phthalic acid monopotassium salt ; Potassium biphthalate; Potassium phthalate monobasic) $COOH.C_6H_4.COOK$ M.W. : 204.22	877-24-7	PB PD	500 gm 50 kg	747 POR	29173990
013564	**Potassium Hydrogen Phthalate 99.9% AR** (KHP; Phthalic acid monopotassium salt ; Potassium biphthalate; Potassium phthalate monobasic) $COOH.C_6H_4.COOK$ M.W. : 204.22	877-24-7	PB	500 gm	864	29173990
VMS646	**Potassium Hydrogen Phthalate (0.05 M) Solution**		PB	500 ml	340	38220090
VMS756	**Potassium Hydrogen Phthalate 0.17gm/l Solution** For COD Determination		PB	1 L	432	38220090
VMS755	**Potassium Hydrogen Phthalate 0.1 M (0.1N)** Standardized Solution		PB	1 L	1080	38220090
035926	**Potassium Hydrogen Sulphate Crystal 99%** (Potassium bisulphate) $KHSO_4$ M.W. : 136.16	7646-93-7	PB PD PD	500 gm 25 kg 50 kg	619 POR POR	28332990
013565	**Potassium Hydrogen Sulphate 99% AR** (Potassium bisulphate) $KHSO_4$ M.W. : 136.16	7646-93-7	PB PD	500 gm 50 kg	745 POR	28332990

RESEARCH & LABORATORY CHEMICALS

CODE	PRODUCT DESCRIPTION	CAS NO	PKG. TYPE	PACKING	PRICES	HSN
035927	**L-(+)-Potassium Hydrogen Tartrate 98%** (L-(+)-Tartaric acid monopotassium salt ; Cream of tartar; Potassium L-bitartrate; cremortartari potassium L-tartrate monobasic; potassium bitartrate; DL-potassium bitartrate) $C_4H_5KO_6$ M.W. : 188.18	868-14-4	PB PD	500 gm 50 kg	1089 POR	29181310
035928	**Potassium Hydroxide Flakes 85%** (Caustic potash; Potash lye; Potassium hydrate) KOH M.W. : 56.11	1310-58-3	PB PB PD	500 gm 5 kg 50 kg	477 3789 POR	28152000
035929	**Potassium Hydroxide Pellets 85% Purified** (Caustic potash; Potash lye; Potassium hydrate) KOH M.W. : 56.11	1310-58-3	PB PB PD	500 gm 5 kg 50 kg	558 4500 POR	28152000
013566	**Potassium Hydroxide Pellets 85% AR** (Caustic potash; Potash lye; Potassium hydrate) KOH M.W. : 56.11	1310-58-3	PB PB PD	500 gm 5 kg 50 kg	630 5400 POR	28152000
935930	**Potassium Hydroxide Powder 85%** (Caustic potash; Potash lye; Potassium hydrate) KOH M.W. : 56.11	1310-58-3	PB PB PD	500 gm 5 kg 25 kg	513 3996 POR	28152000
VMS651	**Potassium Hydroxide 0.05mol/l (0.05N) Solution**		PB	500 ml	324	38220090
AMP076	**Potassium Hydroxide 0.1mol/l (0.1N) Solution**		AMP	6 amp	1107	38220090
SOL340	**Potassium Hydroxide 0.1mol/l (0.1N) volumetric solution**		PB	500 ml	324	38220090
AMP074	**Potassium Hydroxide 1mol/l (1N) Solution**		AMP	6 amp	1188	38220090
VMS660	**Potassium Hydroxide 1mol/l (1N) Solution**		PB	500 ml	450	38220090
SOL333	**Potassium Hydroxide Abt. 40% w/v Solution** KOH M.W. : 56.11	1310-58-3	PB	500 ml	486	38220090
VMS667	**Potassium Hydroxide Abt. 45% w/v Solution** KOH M.W. : 56.11	1310-58-3	PB	500 ml	754	38220090
SOL352	**Potassium Hydroxide Solution Abt. 20%**		PB	500 ml	360	38220090
SOL342	**Potassium Hydroxide 0.1mol/l (0.1N)** volumetric solution alcoholic		PB	500 ml	1629	38220090
VMS653	**Potassium Hydroxide 0.1N Solution in Ethanol**		PB	500 ml	1629	38220090
SOL344	**Potassium Hydroxide 0.5mol/l (0.5N)** volumetric solution alcoholic		PB	500 ml	1800	38220090
VMS655	**Potassium Hydroxide 0.5N Solution in Ethanol**		PB	500 ml	2079	38220090
VMS657	**Potassium Hydroxide 0.5N Solution in Methanol**		PB	500 ml	1530	38220090
VMS658	**Potassium Hydroxide 0.5N Solution in Water**		PB PB PB	500 ml 1 L 2.5 L	441 819 1314	38220090
SOL353	**Potassium Hydroxide 7.5% Solution in Methanol**		PB	500 ml	1260	38220090
SOL351	**Potassium Hydroxide 33.0% Solution in Methanol**		PB	500 ml	1800	38220090
035930	**Potassium Iodate 99.5% Pure** KIO_3 M.W. : 214.00	7758-05-6	PB PB PB	100 gm 250 gm 5 kg	2700 5580 POR	28299030
013567	**Potassium Iodate 99.9% AR** for determination of morphine KIO_3 M.W. : 214.00	7758-05-6	PB PB PB	100 gm 250 gm 5 kg	2880 5805 POR	28299030

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SOL345	Potassium Iodate 0.05 mol/l volumetric solution		PB	500 ml	720	38220090
VMS670	Potassium Iodate (0.05M) Solution		PB	500 ml	702	38220090
VMS671	Potassium Iodate 0.01667M (0.1N) Standardized Solution		PB	1 L	1395	38220090
VMS672	Potassium Iodate 1/60 mol/l (0.1N) Solution		PB	500 ml	900	38220090
			PB	1 L	1620	
			PB	2.5 L	2250	
VMS669	Potassium Iodate 0.0147M (0.08833N) Standardized Solution		PB	1 L	1395	38220090
035931	Potassium Iodide 99% Pure	7681-11-0	PB	25 gm	864	28276010
	(Potide)		PB	100 gm	2491	
	confirms IP, BP, USP		PB	250 gm	5769	
	KI M.W. : 166.00		PB	500 gm	10490	
			PB	5 kg	POR	
			PD	50 kg	POR	
013568	Potassium Iodide 99.8% AR/ACS	7681-11-0	PB	25 gm	900	28276010
	(Potide)		PB	100 gm	2691	
	KI M.W. : 166.00		PB	250 gm	6192	
			PB	500 gm	11190	
			PB	1 kg	21490	
			PB	5 kg	POR	
			PD	25 kg	POR	
VMS677	Potassium Iodide 0.01mol/l Solution		PB	500 ml	720	38220090
VMS679	Potassium Iodide 1mol/l Solution		PB	500 ml	1485	38220090
VMS680	Potassium Iodide 0.1M Solution		PB	500 ml	990	38220090
			PB	1 L	1800	
			PB	2.5 L	3600	
VMS681	Potassium Iodide 3M Solution		PB	500 ml	4752	38220090
			PB	1 L	7920	
			PB	2.5 L	15840	
US2758	Potassium Iodide TS		PB	500 ml	2500	38220090
SOL334	Potassium Iodide Iodate N/50 Solution		PB	500 ml	270	38220090
US2760	Potassium Iodide Starch TS		PB	125 ml	207	38220090
013569	Potassium Iodoplatinate 99% AR	16905-14-9	GB	1 gm	8010	28439019
	I_6K_2Pt M.W. : 1034.71					
US2765	Potassium Iodoplatinate TS		GB	25 ml	9000	38220090
028706	Potassium Lactate Solution 50%	996-31-6	GB	500 ml	945	29181190
	$C_3H_5KO_3$ M.W. : 128.0					
035932	Potassium Metabisulphite 95%	16731-55-8	PB	500 gm	603	28322010
	(Potassium pyrosulfite; Dipotassium disulfite)		PD	50 kg	POR	
	$K_2S_2O_5$ M.W. : 222.31					
013570	Potassium Metabisulphite 97% AR	16731-55-8	PB	500 gm	990	28322010
	(Potassium pyrosulfite; Dipotassium disulfite)					
	$K_2S_2O_5$ M.W. : 222.31					
913571	Potassium meta Periodate 99%	7790-21-8	PB	100 gm	2646	28299030
	(Periodic acid potassium salt; potassium periodate)		PB	500 gm	12186	
	Reagent for periodate oxidimetry, Lithium and Manganese		PB	5 kg	POR	
	KIO_4 M.W. : 230.0					

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013571	**Potassium meta Periodate 99.8% AR** (Periodic acid potassium salt; potassium periodate) KIO_4 M.W. : 230.0	7790-21-8	PB PB	100 gm 500 gm	2790 12960	28299030
035933	**Potassium Nitrate 99% Purified** (Saltpetre; Nitrate of potash) KNO_3 M.W. : 101.10	7757-79-1	PB PB PD	500 gm 5 kg 50 kg	567 3996 POR	28342100
013572	**Potassium Nitrate 99.5% AR** (Saltpetre; Nitrate of potash) Confirms to BP, USP KNO_3 M.W. : 101.10	7757-79-1	PB PD	500 gm 50 kg	747 POR	28342100
VMS684	**Potassium Nitrate 0.1 N Solution**		PB	500 ml	216	38220090
SOL338	**Potassium Nitrate Saturated Solution**		PB	500 ml	250	38220090
035934	**Potassium Nitrite Crystal 97%** KNO_2 M.W. : 85.10	7758-09-0	PB PB	100 gm 500 gm	801 2430	28342100
013573	**Potassium Nitrite 99% AR/ACS** KNO_2 M.W. : 85.10	7758-09-0	PB PB	25 gm 250 gm	405 1791	28342100
935935	**Potassium Osmate (VI) Dihydrate 51.5%** $K_2OsO_4.2(H_2O)$ M.W. : 368.42	10022-66-9	GB	1 gm	POR	28439019
035935	**Potassium Oxalate 99% Purified** (Ethanedioic acid; oxalic acid potassium salt; di-potassium oxalate) $(COOK)_2.H_2O$ M.W. : 184.23	6487-48-5	PB PD	500 gm 50 kg	720 POR	29171190
013574	**Potassium Oxalate 99.5% AR/ACS** (Ethanedioic acid; oxalic acid potassium salt; di-potassium oxalate) $(COOK)_2.H_2O$ M.W. : 184.23	6487-48-5	PB PD	500 gm 50 kg	855 POR	29171190
SOL335	**Potassium Oxalate Solution 5.0%**		PB	125 ml	270	38220090
SOL336	**Potassium Oxalate Solution 10.0%**		PB	125 ml	306	38220090
013577	**Potassium Perchlorate 99% AR/ACS** (Potassium chlorate (VII); Perchloric acid potassium salt ; peroidin) $KClO_4$ M.W. : 138.55	7778-74-7	GB	500 gm	8991	28299010
VMS686	**Potassium Perchlorate Solution 0.1M**		GB GB GB GB	100 ml 250 ml 500 ml 1 L	450 720 1080 1620	38220090
	Potassium Periodate See Potassium meta Periodate					
035936	**Potassium Permanganate 99% Purified** (Potassium manganate(VII); Permanganate of potash) $KMnO_4$ M.W. : 158.03	7722-64-7	PB PB PD PD	500 gm 5 kg 25 kg 50 kg	603 4302 POR POR	28416100
013578	**Potassium Permanganate 99.5% AR** (Potassium manganate(VII); Permanganate of potash) meets analytical specification of IP, B.P.,U.S.P., N.F., E.P. $KMnO_4$ M.W. : 158.03	7722-64-7	PB PD	500 gm 50 kg	720 POR	28416100
VMS691	**Potassium Permanganate (0.01N) (0.002mol/l) Solution**		GB	500 ml	360	38220090
VMS693	**Potassium Permanganate (0.05N) (0.01mol/l) Solution**		GB	500 ml	414	38220090
VMS695	**Potassium Permanganate (0.1N) (0.02mol/l) Solution**		GB	500 ml	486	38220090
AMP081	**Potassium Permanganate (0.1N) (0.02 mol/l) Solution**		AMP	3 amp	720	38220090

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VMS697	Potassium Permanganate (0.25N) (0.05mol/l) Solution		GB	500 ml	243	38220090
VMS699	Potassium Permanganate (1N) (0.2mol/l) Solution		GB	500 ml	250	38220090
VMS701	Potassium Permanganate (2.5N) (0.5mol/l) Solution		GB	500 ml	306	38220090
SOL337	Potassium Permanganate N/10 Solution		GB	500 ml	230	38220090
VMS694	Potassium Permanganate 0.1mol/l (0.5N) Solution		GB GB GB	500 ml 1 L 2.5 L	234 378 684	38220090
VMS692	Potassium Permanganate 0.01mol/l (0.05N) Standardized Solution		GB	1 L	900	38220090
SOL850	Potassium Permanganate Solution for TLC Spray (for detection of olefins & readily oxidized groups)		GB	125 ml	288	38220090
	Potassium Peroxydisulphate See Potassium Persulphate					
035937	Potassium Persulphate 98% (Potassium peroxodisulphate) $K_2S_2O_8$ M.W. : 270.31	7727-21-1	PB PB PD	500 gm 5 kg 50 kg	630 4860 POR	28334000
013579	Potassium Persulphate 99% AR (Potassium peroxodisulphate) $K_2S_2O_8$ M.W. : 270.31	7727-21-1	PB PD	500 gm 50 kg	720 POR	28334000
	Potassium Phosphate Monobasic Purified See Potassium Dihydrogen Ortho Phosphate Purified **Potassium Phosphate Dibasic See di-Potassium Hydrogen Ortho Phosphate**					
935938	tri-Potassium Phosphate 97% (Potassium phosphate tribasic) K_3PO_4 M.W. : 212.27	7778-53-2	PB	500 gm	990	28352400
035938	Potassium Phthalimide 99% (1,3-Dihydro-1,3-dioxoisoindole potassium salt; Phthalimide potassium salt) $C_8H_4KNO_2$ M.W. : 185.23	1074-82-4	PB PB	500 gm 5 kg	1962 POR	29251900
SOL339	Potassium Plumbite Solution		PB	500 ml	360	38220090
035939	Potassium Pyroantimonate 98.5% $K[Sb(OH)_6]$ M.W. : 262.89	12208-13-8	PB PB	100 gm 500 gm	2592 12564	28419000
013580	Potassium Pyroantimonate 99% AR (Potassium hexahydroxantimonate (V) potassium antimonate) $K[Sb(OH)_6]$ M.W. : 262.89	12208-13-8	PB PB	100 gm 500 gm	3465 16263	28419000
US2770	Potassium Pyroantimonate TS		PB	125 ml	540	38220090
	Potassium Pyrophosphate Tetrabasic See tetra-Potassium Pyrophosphate					
035940	tetra-Potassium Pyrophosphate 98% (Potassium diphosphate tetrabasic; tetrapotassium diphosphate) $K_4P_2O_7$ M.W. : 330.34	7320-34-5	PB	500 gm	1310	28352990
935941	Potassium Pyrosulphate (Potassium disulphate) $K_2S_2O_7$ M.W. : 254.33	7790-62-7	PB PB PD	500 gm 5 kg 25 kg	7992 POR POR	28332990
913580	Potassium Pyrosulphate 97.5% AR (Potassium disulphate) $K_2S_2O_7$ M.W. : 254.33	7790-62-7	PB	500 gm	10791	28332990

CODE	PRODUCT DESCRIPTION	CAS NO	PKG. TYPE	PACKING	PRICES	HSN
035941	**Potassium Sodium-(+)-Tartrate 99% Purified** (Rochelle salt) $C_4H_4KNaO_6.4H_2O$ M.W. : 282.22	6381-59-5	PB PB PD	500 gm 5 kg 50 kg	801 6408 POR	29181390
013581	**Potassium Sodium-(+)-Tartrate 99% AR/ACS** (Rochelle salt) $C_4H_4KNaO_6.4H_2O$ M.W. : 282.22	6381-59-5	PB PB PD	100 gm 500 gm 25 kg	360 990 POR	29181390
SOL348	**Potassium Sodium-(+)-Tartrate Solution (Alkaline)**		PB	500 ml	270	38220090
035942	**Potassium Sorbate 99%** (Sorbistat-K; Sorbistat potassium; Potassium (2E,4E)-hexa-2,4-dienoate) Confirms to BP, USP $C_6H_7KO_2$ M.W. : 150.22	24634-61-5	PB PD	1 kg 25 kg	2646 POR	29161990
035943	**Potassium Sulphate 99%** (Sulphate of potash; arcanite) confirms to BP K_2SO_4 M.W. : 174.25	7778-80-5	PB PB PD	500 gm 5 kg 50 kg	504 3600 POR	28332990
013582	**Potassium Sulphate 99.5% AR/ACS** (Sulphate of potash, arcanite) K_2SO_4 M.W. : 174.25	7778-80-5	PB PD	500 gm 50 kg	630 POR	28332990
SOL350	**Potassium Sulphate Saturated Solution**		PB	500 ml	450	38220090
US2775	**Potassium Sulphate 1% TS**		PB	500 ml	270	38220090
	Potassium Sulphocyanide See Potassium Thiocyanate					
035944	**Potassium Tellurite Trihydrate 98% for Microbiology** $K_2TeO_3.3H_2O$ M.W. : 307.84	7790-58-1	GB GB	25 gm 100 gm	4743 16992	28429090
035945	**Potassium Tetraborate 99%** (Potassium biborate) $K_2B_4O_7.4H_2O$ M.W. : 305.50	12045-78-2	PB	500 gm	945	28402090
035947	**Potassium Tetraoxalate Dihydrate 99%** (Oxalic acid hemipotassium salt) $C_4H_3KO_8.2H_2O$ M.W. : 254.19	6100-20-5	PB	500 gm	774	29171190
	Potassium Tetroxoiodate See Potassium-m-Periodate					
035948	**Potassium Thiocyanate 98%** (Potassium rhodanide; potassium sulphocyanide) KSCN M.W. : 97.18	333-20-0	GB PD	500 gm 50 kg	900 POR	28372090
013583	**Potassium Thiocyanate 99% AR** (Potassium rhodanide; potassium sulphocyanide) KSCN M.W. : 97.18	333-20-0	GB	500 gm	1170	28372090
VMS731	**Potassium Thiocyanate 0.05 mol/l volumetric solution**		PB	1 L	828	38220090
VMS732	**Potassium Thiocyanate 0.1N Solution**		PB PB PB	500 ml 1 L 2.5 L	234 432 1035	38220090
VMS733	**Potassium Thiocyanate 0.1M (0.1N) Standardized Solution**		PB	1 L	900	38220090
US2780	**Potassium Thiocyanate 1N TS**		PB	500 ml	360	38220090
035950	**Potassium Titanium Fluoride 98%** K_2TiF_6 M.W. : 240.09	16919-27-0	PB PB	100 gm 500 gm	540 1260	28269000

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035957	**Potassium Titanium Oxalate Dihydrate AR** (Potassium Titanium Oxide Oxalate) $K_2TiC_4O_9.2H_2O$ M.W. : 354.13	14402-67-6	PB PB	100 gm 250 gm	1294 2644	29171190
	Potato Starch See Starch Potato					
SG0109	**PPO 99% Scintillation Grade** (2,5-Diphenyloxazole) $C_{15}H_{11}NO$ M.W. : 221.26	92-71-7	GB GB	25 gm 100 gm	3798 12996	29349900
AAS965	**Praseodymium AAS Solution** 1000ppm Single Element in $HClO_4$		PE	250 ml	3600	38220090
RR0491	**Praseodymium Chloride 99.9%** $PrCl_3 \cdot XH_2O$ M.W. : 247.27(Anhy.)	19423-77-9	GB GB	25 gm 100 gm	4752 10710	28469090
RR0504	**Praseodymium Oxide 99.9%** (Praseodymium(III) oxide) Pr_6O_{11} M.W. : 1021.44	12037-29-5	GB	10 gm	882	28469090
035981	**Proflavine Hemisulphate Salt Hydrate 99%** (3,6-Diaminoacridine hemisulphate salt) $C_{13}H_{11}N_3.½ H_2SO_4.XH_2O$ M.W. : 258.29	1811-28-5	GB GB	10 gm 25 gm	2700 4318	29335990
035987	**Progesterone 97%** (4-Pregnene-3,20-dione) $C_{21}H_{30}O_2$ M.W. : 314.47	57-83-0	GB GB GB	5 gm 25 gm 500 gm	1240 5040 POR	29372300
035991	**L-Proline 99% for Biochemistry** [(S)-Pyrrolidine-2-carboxylic acid] $NH.CH_2.CH_2.CH_2.CH.COOH$ M.W. : 115.13	147-85-3	GB GB GB GB	5 gm 25 gm 100 gm 500 gm	82 296 1062 4491	29339900
	Propanal See Propionaldehyde AR **Propan-1-ol See 1-Propanol** **Propan-2-ol See 2-Propanol** **Propanedioic Acid See Malonic Acid**					
028710	**1,2-Propanediol Purified 99% for Synthesis** (Propylene glycol) $CH_3.CH(OH).CH_2OH$ M.W. : 76.10	57-55-6	GB GB PR	500 ml 2.5 L 25 Lit	504 2016 POR	29053200
010830	**1,2-Propanediol 99.5% AR** (Propylene glycol) $CH_3.CH(OH).CH_2OH$ M.W. : 76.10	57-55-6	GB GB	500 ml 2.5 L	603 2502	29053200
028715	**1-Propanol 99% for Synthesis** (n-Propyl alcohol; Propan-1-ol) $CH_3.CH_2.CH_2.OH$ M.W. : 60.10	71-23-8	GB GB	500 ml 2.5 L	405 1602	29051210
010840	**1-Propanol 99.5% AR** (n-Propyl alcohol; Propan-1-ol) $CH_3.CH_2.CH_2.OH$ M.W. : 60.10	71-23-8	GB GB	500 ml 2.5 L	504 2016	29051210
GC0710	**1-Propanol 99.9% GC Grade** (n-Propyl alcohol; Propan-1-ol) $CH_3.CH_2.CH_2.OH$ M.W. : 60.10	71-23-8	GB GB	250 ml 1 L	486 1710	29051210
HP0227	**1-Propanol 99.8% for HPLC & Spectroscopy** (n-Propyl alcohol; Propan-1-ol) $CH_3.CH_2.CH_2.OH$ M.W. : 60.10	71-23-8	GB	1 L	2700	29051210

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028718	**2-Propanol 70%** (iso-Propyl alcohol; propan-2-ol; iso-propanol; sec-Propyl alcohol; IPA) $(CH_3)_2CHOH$ M.W. : 60.10	67-63-0	GB GB PB PR	500 ml 2.5 L 5 L 25 Lit	342 1242 2241 POR	29051220
028720	**2-Propanol 99% for Synthesis** (iso-Propyl alcohol; propan-2-ol; iso-propanol; sec-Propyl alcohol; IPA) $(CH_3)_2CHOH$ M.W. : 60.10	67-63-0	GB GB PB PR PD	500 ml 2.5 L 5 L 25 Lit 200 L	351 1404 2493 POR POR	29051220
010850	**2-Propanol 99.5% AR** (iso-Propyl alcohol; propan-2-ol; iso-propanol; sec-Propyl alcohol; IPA) $(CH_3)_2CHOH$ M.W. : 60.10	67-63-0	GB GB PR	500 ml 2.5 L 25 Lit	405 1602 POR	29051220
EL0051	**2-Propanol 99.8% EL Grade** (iso-Propyl alcohol; propan-2-ol; iso-propanol; sec-Propyl alcohol; IPA) $(CH_3)_2CHOH$ M.W. : 60.10	67-63-0	GB	2.5 L	2349	29051220
GC0700	**2-Propanol 99.9% GC Grade** (iso-Propyl alcohol; propan-2-ol; iso-propanol; sec-Propyl alcohol; IPA) $(CH_3)_2CHOH$ M.W. : 60.10	67-63-0	GB	1 L	1440	29051220
HP0228	**2-Propanol 99.8% for HPLC & Spectroscopy** (iso-Propyl alcohol; propan-2-ol; iso-propanol; sec-Propyl alcohol; IPA) $(CH_3)_2CHOH$ M.W. : 60.10	67-63-0	GB GB	1 L 2.5 L	900 1890	29051220
PR0115	**2-Propanol 99.8% for Pesticide Residue Trace Analysis** (iso-Propyl alcohol; propan-2-ol; iso-propanol; sec-Propyl alcohol; IPA) $(CH_3)_2CHOH$ M.W. : 60.10	67-63-0	GB	1 L	1755	29051220
DRY036	**2-Propanol 99.5% Specially Dried AR** (iso-Propyl alcohol; propan-2-ol; iso-propanol; sec-Propyl alcohol; IPA) $(CH_3)_2CHOH$ M.W. : 60.10	67-63-0	GB	500 ml	522	29051220
MB0135	**2-Propanol 99.5% for Molecular Biology** (iso-Propyl alcohol; propan-2-ol; iso-propanol; sec-Propyl alcohol; IPA) $(CH_3)_2CHOH$ M.W. : 60.10	67-63-0	GB	500 ml	1728	29051220
SOL374	**2-Propanol in Hydrochloric Acid 25% Solution**		GB PB	500 ml 5 L	630 4500	38220090
	4-Propenyl-2-Methoxyphenol See Iso-Eugenol					
036001 *	**Propranolol Hydrochloride 98%** for Lab Use $C_{16}H_{21}NO_2.HCl$ M.W. : 295.81	13071-11-9	GB	5 gm	9000	29420027
	2-Propanone See Acetone					
910860	**Propionaldehyde 98%** (Propanal) C_3H_6O M.W. : 58.08	123-38-6	GB GB	500 ml 2.5 L	567 2097	29121990
028730	**Propionic Acid 99% for Synthesis** (Acid C3; Propanoic acid; Propanyl acid) $C_3H_6O_2$ M.W. : 74.08	79-09-4	GB GB PR	500 ml 2.5 L 25 Lit	594 2691 POR	29155000
	Propionic Acid Chloride See Propionyl Chloride **Propionic Acid Ethyl Ester See Ethyl Propionate**					
028735	**Propionic Anhydride 97% for Synthesis** (Propanoic anhydride) $C_6H_{10}O_3$ M.W. : 130.14	123-62-6	GB GB	500 ml 2.5 L	1647 7180	29155000

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028737	**Propionyl Chloride 98% for Synthesis** (Propionic Acid Chloride) CH_3CH_2COCl M. W.: 92.52	79-03-8 *new*	GB GB	100 ml 500 ml	405 1656	29159099
	n-Propyl Alcohol See 1-Propanol **iso-Propyl Alcohol See 2-Propanol** **iso-Propyl Bromide See Iso-Propyl Bromide** **di-IsoPropylamine See Di-iso-propylamine** **iso-Propylamine See Iso-Propylamine**					
028740	**n-Propylamine 99% for Synthesis** (1-Aminopropane; propanamine) C_3H_9N M.W. : 59.11	107-10-8	GB GB	500 ml 2.5 L	846 3393	29211990
028745	**n-Propyl Bromide 99% for Synthesis** (1-Bromopropane) $CH_3.CH_2.CH_2Br$ M.W. : 122.99	106-94-5	GB GB	250 ml 500 ml	873 1494	29033020
	Iso-Propyl Ether See Di-iso-Propyl Ether **Propylene Glycol See 1,2-Propanediol**					
028747	**Propylene Glycol Monomethyl Ether for Synthesis** (1-Methoxy-2-Propanol) $C_4H_{10}O_2$ M. W.: 90.12	107-98-2	GB GB PR	500 ml 2.5 L 25 Lit	540 2061 POR	29094990
036009	**n-Propyl Gallate (Antioxidant) 98%** (n-Propyl-3,4,5-trihydroxy benzoate; tenox; PG) confirms to IP, BP $C_{10}H_{12}O_5$ M.W. : 212.20	121-79-9	PB PB PB	100 gm 500 gm 5 kg	1296 5193 47997	29182930
036010	**Propyl-p-Hydroxy Benzoate 99%** (Propyl paraben) $C_{10}H_{12}O_3$ M.W. : 180.20	94-13-3	PB PB PD	500 gm 5 kg 25 kg	1512 12645 POR	29182990
036012	**Propyl-p-Hydroxy Benzoate Sodium Salt 99%** (Propyl paraben sodium salt; sodium propyl 4-hydroxybenzoate; Propylis parahydroxybenzoas natricum) $C_{10}H_{11}NaO_3$ M.W. : 202.19	35285-69-9	PB PB PB PD	250 gm 500 gm 5 kg 25 kg	1116 2097 18990 POR	29182990
	iso-Propyl Myristate See Iso-Propyl Myristate **Propyl Paraben See Propyl-p-Hydroxy Benzoate** **Propyl Paraben Sodium Salt See Propyl-p-Hydroxy Benzoate Sodium Salt** **n-Propyl-3,4,5-Trihydroxy Benzoate See n-Propyl Gallate**					
036016	**Pumic Stone** Granular for elemental analysis	1332-09-8	PB	500 gm	3591	25131000
036017	**Pumic Stone Powder**	1332-09-8	PB PB	500 gm 5 kg	216 1998	25131000
028750	**Pyridine 99% for Synthesis** (Azabenzene; Azine) C_5H_5N M.W. : 79.10	110-86-1	GB GB GB	250 ml 500 ml 2.5 L	450 846 3690	29333100
010880	**Pyridine 99.5% AR** (Azabenzene; Azine) C_5H_5N M.W. : 79.10	110-86-1	GB GB GB	250 ml 500 ml 2.5 L	522 927 4194	29333100
036021 *	**Pyridoxal-5-Phosphate 99% for Biochemistry** $C_8H_{10}NO_6PH_2O$ M.W. : 265.16	41468-25-1	GB GB	1 gm 5 gm	1170 4680	29362500
036031 •	**Pyridoxine Hydrochloride 98% for Biochemistry** (Vitamin B6)	58-56-0	GB GB	10 gm 25 gm	216 495	29362500

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	1-(2-Pyridylazo)-2-Naphthol See PAN Indicator Reagent AR					
	4-(2-Pyridylazo)-Resorcinol Monosodium Salt Hydrate See PAR Indicator AR					
	3-(2-Pyridyl)-5,6-Diphenyl-1,2,3-Triazine-4'4''-Disulphonic Acid Sodium Salt See Ferrozine					
013600	**3-(2-Pyridyl)-5,6-Diphenyl-1,2,4-Triazine 99% AR** (5,6-Diphenyl-3-(2-pyridinyl)-1,2,4-triazine; PDT) $C_{20}H_{14}N_4$ M.W. : 310.36	1046-56-6	GB GB	1 gm 5 gm	2592 12491	29336990
013601	**3-(2-Pyridyl)-5,6-Diphenyl -1,2,4-Triazine 4'- 4''-Disulphonic Acid Disodium Salt 99% AR** (PDT disulphonate;ferrozine) $C_{20}H_{13}N_4S_2O_6Na$ M.W. : 492.46	69898-45-9	GB	1 gm	6840	29333990
036041	**Pyrocatechol 98% for Synthesis** (1,2-Dihydroxybenzene; catechol; 1,2-benzenediol) $C_6H_4(OH)_2$ M.W. : 110.11	120-80-9	GB GB PD	100 gm 500 gm 25 kg	405 1197 POR	29072990
013605	**Pyrocatechol 99% AR** (1,2-Dihydroxybenzene; catechol; 1,2-benzenediol) $C_6H_4(OH)_2$ M.W. : 110.11	120-80-9	GB GB	100 gm 500 gm	594 2196	29072990
SOL855	**Pyrocatechol Violet Solution** (Reagent for Al,Bi,Sn,V & Ti)		GB	100 ml	432	38220090
	Pyrogallic Acid See Pyrogallol					
036049	**Pyrogallol 98% for Synthesis** (Pyrogallic acid; 1,2,3-trihydroxybenzene) $C_6H_3(OH)_3$ M.W. : 126.11	87-66-1	GB GB PD	100 gm 500 gm 25 kg	1827 8793 POR	29072990
013606	**Pyrogallol 99% AR** (Pyrogallic acid; 1,2,3-trihydroxybenzene) $C_6H_3(OH)_3$ M.W. : 126.11	87-66-1	GB GB	100 gm 500 gm	1998 9495	29072990
STA331	**Pyrogallol Red AR** for detection of rare earth metals $C_{19}H_{14}O_9S$ M.W. : 418.38	32638-88-3	GB	1 gm	1611	29349900
036053*	**Pyrrole-2-Carboxaldehyde 98% for Synthesis** C_5H_5NO M.W. : 95.10	1003-29-8	GB GB GB	5 gm 25 gm 100 gm	2430 7200 23400	29339900
010890	**Pyrrolidine 99.5% AR** (Tetrahydropyrrole; Tetramethyleneimine) C_4H_9N M.W. : 71.12	123-75-1	GB	100 ml	855	29331990
	Pyruvic Acid Sodium Salt See Sodium Pyruvate AR					
	Q					
036085	**Quartz Granular** Washed and calcined SiO_2 M.W. : 60.09	14808-60-7	PB	250 gm	594	25051020
036087	**Quartz Sand Acid** SiO_2 M.W. : 60.09	1408-60-7	PB	500 gm	1071	25051020
036090	**Quercetin Dihydrate 98%** [2-(3,4-Dihydroxyphenyl)-3,5,7-trihydroxy-4H-1-benzopyran-4-one; 3,3',4',5,7-Pentahydroxyflavone] $C_{15}H_{10}O_7.2H_2O$ M.W. : 338.27	6151-25-3	GB GB	25 gm 100 gm	1841 6498	29329900

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013611	**Quinhydrone AR** (Hydroquinone: benzoquinone 1:1 complex) $C_6H_4(OH)_2.C_6H_4O_2$ M.W. : 218.21	106-34-3	GB GB GB	25 gm 100 gm 500 gm	630 1773 7245	29420090
013615	**Quinine Glycero Phosphate AR** $C_{23}H_{33}N_2O_8P$ M.W. : 496.49	146-39-4	GB	5 gm	35991	29392110
036091	**Quinine Dihydrate Sulphate** meets USP testing specifications $C_{40}H_{48}N_4O_4.H_2SO_4.2H_2O$ M.W. : 782.96	6119-70-6	GB GB	25 gm 500 gm	1449 POR	29392030
013618	**Quinine Dihydrate Sulphate 99.5% AR** meets USP testing specifications $C_{40}H_{48}N_4O_4.H_2SO_4.2H_2O$ M.W. : 782.96	6119-70-6	GB	25 gm	1674	29392030
	Quinol See Hydroquinone					
	R					
FDS810	**R.B.C. Diluting Fluid (Gower's)** for Erythrocyte count & RBC diluting fluid		PB	500 ml	423	38220090
FDS811	**R.B.C. Diluting Fluid (Hayem's)** for Erythrocyte count. (R.B.C. diluting fluid)		PB PB	125 ml 500 ml	144 459	38220090
	D-Raffinose See D-(+)-Raffinose Pentahydrate AR					
013650	**D-(+)-Raffinose Pentahydrate AR** (Melitose; melitriose) for Microbiology & Biochemistry $C_{18}H_{32}O_{16}.5H_2O$ M.W. : 594.52	17629-30-0	GB GB	10 gm 25 gm	1107 2196	29400000
	Raney Nickel Catalyst Alloy Powder See Nickel Aluminium Alloy Powder **Red Phosphorous See Phosphorous Red** **Reinecke Salt AR See Ammonium Reineckate Mono Hydrate AR** **Resacetophenone See 2,4-Dihydroxy Acetophenone** **Resazurin AR See Resazurin Sodium Salt AR**					
STA333	**Resazurin Sodium Salt 75% AR** (7-Hydroxy-3H-phenoxazin-3-one-10-oxide sodium salt) Solution should be freshly made $C_{12}H_6N.NaO_4$ M.W. : 251.17	62758-13-8	GB GB	1 gm 5 gm	1341 5994	32041759
STS241	**Resazurin Solution** for Biological Stain & pH Indicator		GB	125 ml	1800	38220090
STS242	**Resazurin Strong Solution**		GB	125 ml	2700	38220090
036111	**Resorcinol 99% for Synthesis** (1,3-Dihydroxybenzene) $C_6H_4(OH)_2$ M.W. : 110.11	108-46-3	PB PB PD	250 gm 500 gm 25 kg	936 1791 POR	29072100
013660	**Resorcinol 99.5% AR** (1,3-Dihydroxybenzene) $C_6H_4(OH)_2$ M.W. : 110.11	108-46-3	PB PB	100 gm 500 gm	675 2025	29072100
US3000	**Resorcinol 1% TS**		PB	500 ml	648	38220090
FDS815	**Reticulocyte Counting Fluid**		PB	125 ml	396	38220090
013662	**L-(+)-Rhamnose Monohydrate for Biochemistry AR** (Iso-dulcite) $C_6H_{12}O_5H_2O$ M.W. : 182.17	10030-85-0	GB GB	5 gm 25 gm	945 3321	29400000

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STA335	**Rhodamine B for Microscopy 80% AR C.I.No.45170** (Rhodamine 610, C.I. Pigment Violet 1, Basic Violet 10) Rhodamine B is used in biology as a staining fluorescent dye, sometimes in combination with auramine O, as the auramine-rhodamine stain to demonstrate acid-fast organisms, notably Mycobacterium $C_{28}H_{31}N_2O_3Cl$ M.W. : 479.02	81-88-9	GB GB	25 gm 100 gm	585 1368	32041399
STA336	**Rhodamine 6 G 95% C.I.No.45160** (Basic Red 1) $C_{28}H_{31}ClN_2O_3$ M.W. : 479.02	989-38-8	GB GB GB PB	5 gm 25 gm 100 gm 1 kg	540 1521 3843 POR	32041399
AAS870	**Rhodium AAS Solution** 1000ppm Single Element in HCl		PE	100 ml	20250	38220090
ICP186	**Rhodium ICP Standard Solution** 1000ppm TRISTAR Single Element in HCl		GB	10 ml	9000	38220090
036115	**Rhodium Metal Powder 99%** Rh At. W. : 102.91	7440-16-6	GB	100 mgm	16691	71103100
036121	**Rhodium Trichloride 40% for Synthesis** (Rhodium (III) chloride hydrate) $RhCl_3.xH_2O$ M.W. : 209.26xH_2O	20765-98-4	GB GB	100 mgm 1 gm	4320 29907	28439019
	Rhodizonic Acid Sodium Salt AR See Sodium Rhodizonate AR **Ribitol See Adonitol**					
036130	**Riboflavin 98% for Biochemistry** (Vitamin B2) $C_{17}H_{20}N_4O_6$ M.W. : 376.37	83-88-5	GB GB PB	10 gm 25 gm 500 gm	423 891 POR	29362310
036131 *	**Riboflavin-5'-Monophosphate Sodium Salt 73%** (FMN-Na; Flavin mononucleotide) $C_{17}H_{20}N_4NaO_9P$ M.W. : 478.33	130-40-5	GB GB	5 gm 25 gm	306 720	29362310
RNA005 *	**Ribonucleic Acid (RNA)**	63231-63-0	GB	25 gm	1827	29349900
036141 *	**D-Ribose for Biochemistry** Used as a substrate in determination of pentokinase. $C_5H_{10}O_5$ M.W. : 150.13	50-69-1	GB GB	5 gm 25 gm	297 1035	29400000
036857	**Rice Starch (Insoluble)** $(C_6H_{10}O_5)n$	9005-25-8	PB	500 gm	1008	11081990
SOL356	**Ringer's Solution for Frogs** Mounting Fluid & Examination of Blood Cell		PB	125 ml	207	38220090
SOL357	**Ringer's Solution for Mammals** Mounting Fluid & Examination of Blood Cell		PB	125 ml	252	38220090
REA250	**Robert's Test Reagent** (Precipitation tests for proteins, albumines)		PB	125 ml	117	38220090
	Rochelle Salt See Potassium Sodium-(+)-Tartrate **p-Rosaniline See Pararosaniline (Base)** **p-Rosaniline Hydrochloride See Pararosaniline Hydrochloride** **Rosaniline Hydrochloride See Fuchsin Basic**					
STA342	**Rose Bengal 85% AR C.I. 45440** (4,5,6,7-tetrachloro-2',4',5',7'-tetraiodofluorescein, Acid Red 94, Bengal Rose B sodium salt) It is commonly used in eye drops to stain damaged conjunctival and corneal cells and thereby identify damage to the eye. $C_{20}H_2O_5I_4Cl_4Na_2$ M.W. : 1017.6	632-69-9	GB GB	25 gm 100 gm	2088 7497	32041293

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STA345	**Rosolic Acid 85% (C.I. 43800)** (p-rosolic acid; Aurine) $C_{19}H_{14}O_3$ M.W. : 290.32	603-45-2	GB GB	25 gm 100 gm	882 3294	32129020
036147	**Rothera's Mixture Powder** For detection of Ketone bodies, Acetone in Urine		PB	100 gm	250	38220090
	Rubeanic Acid AR See Dithiooxamide AR					
AAS873	**Rubidium AAS Solution** 1000ppm Single Element in HNO_3		PE	100 ml	2520	38220090
ICP187	**Rubidium ICP Standard Solution** 1000ppm TRISTAR Single Element in HNO_3		PE	100 ml	5400	38220090
ICP191	**Ruthenium ICP Standard Solution** 1000ppm TRISTAR Single Element in HCl		PE	100 ml	16200	38220090
ICP192	**Ruthenium ICP Standard Solution** 10000ppm TRISTAR Single Element in HCl		PE	100 ml	18000	38220090
036148	**Ruthenium Metal Powder 99.9% AR** Ru M.W. : 101.07	7440-18-8	GB GB	1 gm 5 gm	9540 POR	71104100
036149	**Ruthenium Red 34%** (Ammoniated ruthenium oxychloride) Ruthenium Red, is used in histology to stain aldehyde fixed mucopoly saccharides. $Ru_3O_2(NH_3)_{14}Cl_6.4H_2O$ M.W. : 858.42	11103-72-3	GB GB	1 gm 5 gm	5697 27990	28439019
US3015	**Ruthenium Red TS**		GB	100 ml	1800	38220090
036151	**Ruthenium Trichloride Hydrate 38-40%** (ruthenium (III) chloride) Used as catalyst in ruthenium tetraoxide catalysed oxidations $RuCl_3.XH_2O$ M.W. : 207.43	14898-67-0	GB GB GB	1 gm 5 gm 10 gm	4410 POR POR	28439019
036159	**Rutin 95% (C.I. 75730)** (Vitamin P) $C_{27}H_{30}O_{16}.3H_2O$ M.W. : 664.55	250249-75-3	GB GB	25 gm 100 gm	1332 4140	29381000
	S					
036500	**Saccharin Insoluble 98%** (2-sulfobenzoic acid imide; o-benzoic sulfimide) $C_7H_5NO_3S$ M.W. : 183.18	81-07-2	PB	500 gm	3492	29251100
036501	**Saccharin Sodium Dihydrate 98% for Synthesis** (o-Sulfobenzimide sodium salt, Saccharin sodium salt dihydrate, Saccharin soluble) $C_7H_4NNaO_3S.2H_2O$ M.W. : 241.19	6155-57-3	PB PD	500 gm 50 kg	2691 POR	29251100
	Saccharose See Sucrose					
STS251	**Safranine Aqueous Staining Solution** Use for staining bacterial spores , Negri bodies		PB	125 ml	171	38220090
STA360	**Safranine O for Microscopy 90% (C.I. 50240)** (Basic Red 2; Cotton Red; Gossypimine; Safranin; Safranin T; Safranin Y or A) Used as a counter stain in some staining protocols,coloring all cell nuclei red. $C_{20}H_{19}ClN_4$ M.W. : 350.85	477-73-6	GB GB PB	25 gm 100 gm 1 kg	738 2592 23940	32041399
STS245	**Safranine Staining Solution**		PB GB	125 ml 250 ml	171 306	38220090
036511	**Salicin for Microbiology** (2-(Hydroxymethyl)phenyl-β-D-glucopyranoside) $C_{13}H_{18}O_7$ M.W. : 286.28	138-52-3	GB GB	5 gm 10 gm	1494 2799	29389090

CODE	PRODUCT DESCRIPTION	CAS NO	PKG. TYPE	PACKING	PRICES	HSN
028805	**Salicylaldehyde 99% for Synthesis** (2-Hydroxybenzaldehyde) $C_7H_6O_2$ M.W. : 122.12	90-02-8	GB GB	100 ml 250 ml	774 1791	29122990
010950	**Salicylaldehyde 99.5% AR** (2-Hydroxybenzaldehyde) $C_7H_6O_2$ M.W. : 122.12	90-02-8	GB	100 ml	1080	29122990
036512	**Salicylamide 98%** (2-Hydroxybenzamide) $C_7H_7NO_2$ M.W. : 137.14	65-45-2	PB	500 gm	1692	29182330
036513	**Salicylic Acid 99% for Synthesis** (2-Hydroxybenzoic acid) Confirms to IP,BP $C_7H_6O_3$ M.W. : 138.12	69-72-7	PB PB PD	500 gm 5 kg 50 kg	972 9081 POR	29182110
013701	**Salicylic Acid 99% AR** (2-Hydroxybenzoic acid) Confirms to IP,BP $C_7H_6O_3$ M.W. : 138.12	69-72-7	PB PD	500 gm 25 kg	1035 POR	29182110
	STANDARD BIOLOGICAL TEST DITES					
036516	**Salt Mixture Bernhart Tommarelli** (a modified NRC salt mixture)		PB PB	500 gm 1 kg	1260 2430	28510090
036517	**Salt Mixture H.M.W.** (acc.to Hubbel Mendal & Wakeman, Journal of Nutrition 14,273-1937)		PB PB	500 gm 1 kg	1260 2430	28510090
036518	**Salt Mixture XIV** (as per USP XIV (1950))		PB PB	500 gm 1 kg	1530 2880	28510090
AAS977	**Samarium AAS Solution** 1000ppm Single Element in $HClO_4$		PE	125 ml	3600	38220090
RR0052	**Samarium Metal Powder 99.9%** Sm At. W. : 150.35	7440-19-9	GB GB	1 gm 5 gm	6300 POR	28469090
RR0553	**Samarium (III) Chloride Hexahydrate 99.9%** (Samarium trichloride hydrate) $SmCl_3.6(H_2O)$ M.W. : 364.80	13465-55-9	GB	25 gm	9300	28469090
RR5570	**Samarium Nitrate 99.9%** $Sm(NO_3)_3 \cdot 6H_2O$ M.W. : 444.47	13759-83-6	GB GB	25 gm 100 gm	13491 30501	28469090
RR0555	**Samarium Oxide 99.9%** Sm_2O_3 M.W. : 348.72	12060-58-1	GB	10 gm	2421	28469090
AAS880	**Scandium AAS Solution** 1000ppm Single Element in HNO_3		PE	100 ml	3330	38220090
ICP199	**Scandium ICP Standard Solution** 1000 ppm TRISTAR Single Element in HNO_3		PE	100 ml	9000	38220090
	Scarlet Red See Sudan IV					
KIT101	**Schaeffer & Fulton's Spore Stains Kit** Contains Schaeffer & Fulton's Spore Stain A STS248 -100 ml and Schaeffer & Fulton's Spore Stain B STS249-100 ml		KIT	Kit	396	38220090
STS248	**Schaeffer & Fulton's Spore Stain A**		PB	100 ml	252	38220090
STS249	**Schaeffer & Fulton's Stain B**		PB	100 ml	207	38220090
STS250	**Schaudinn's Fluid** (Fixative for protozoa)		PB	100 ml	2394	38220090

CODE	PRODUCT DESCRIPTION	CAS NO	PKG. TYPE	PACKING	PRICES	HSN
REA275	**Schiff's Reagent** For detection of aldehyde and use in microscopy, used as stain for glycoproteins		GB	500 ml	495	38220090
REA276	**Schweitzer's Reagent** for dissolving cellulose		PB	125 ml	225	38220090
036519	**Sea Sand Purified** SiO_2 M.W. : 60.08	7631-86-9	PB	1 kg	1998	25051019
013702	**Sea Sand AR** (Purified by acid and calcined) SiO_2 M.W. : 60.08	7631-86-9	PB	1 kg	3006	25051019
036522	**Sebacic Acid 98% for Synthesis** (Decanedioic acid) $C_{10}H_{18}O_4$ M.W. : 202.25	111-20-6	PB PD	500 gm 50 kg	1494 POR	29171300
	Selenious Acid See Selenous Acid					
AAS054	**Selenium AAS Solution** 1000ppm Single Element in HNO_3		PE	250 ml	2340	38220090
ICP201	**Selenium ICP Standard Solution** 1000ppm TRISTAR Single Element in HNO_3		PE	100 ml	4500	38220090
ICP202	**Selenium ICP Standard Solution** 10000ppm TRISTAR Single Element in HNO_3		PE	100 ml	15300	38220090
036531	**Selenium Metal Powder 99%** Se At. W. : 78.96	7782-49-2	PB PB	100 gm 500 gm	2997 12996	28049000
013705	**Selenium Metal Powder Black 99.5% AR** Se At. W. : 78.96	7782-49-2	PB PB	25 gm 100 gm	846 3195	28049000
036533	**Selenium Metal Pellets 99.999% AR** Se At. W. : 78.96	7782-49-2	GB	100 gm	9540	28049000
036536	**Selenium Dioxide (Sublimed) 98% for Synthesis** SeO_2 M.W. : 110.96	7446-08-4	GB GB	100 gm 500 gm	1773 7992	28112990
036537	**Selenium Disulphide 52-55.5%** SeS_2 M.W. : 143.09	7488-56-4	GB GB	100 gm 250 gm	3060 7290	28309010
036541	**Selenous Acid 98%** (Selenious acid) H_2SeO_3 M.W. : 128.97	7783-00-8	GB PB	100 gm 1 kg	5400 35100	28111990
REA300	**Seliwan Off's Reagent** For detection of fructose.		PB	125 ml	243	38220090
FDS906	**Semen Diluting Fluid**		PB	125 ml	153	38220090
036546	**Semicarbazide Hydrochloride 98% for Synthesis** (Hydrazine carboxamide hydrochloride; N-aminourea hydrochloride) $NH_2.NH.CO.NH_2.HCl$ M.W. : 111.53	563-41-7	PB PB PD	100 gm 500 gm 25 kg	594 2799 POR	29280090
013706	**Semicarbazide Hydrochloride 99.5% AR** (Hydrazine carboxamide hydrochloride; N-aminourea hydrochloride) $NH_2.NH.CO.NH_2.HCl$ M.W. : 111.53	563-41-7	PB PB	100 gm 500 gm	675 2997	29280090
036558	**L-Serine 98.5% for Biochemistry** [(S)-2-Amino-3-hydroxypropionic acid] $CH_2(OH)CH(NH_2)COOH$ M.W. : 105.1	56-45-1	GB GB GB	5 gm 25 gm 100 gm	216 693 2250	29225090
036561	**Shellac Flakes (Arsenic free)**	9000-59-3	PB	500 gm	3391	13011010

RESEARCH & LABORATORY CHEMICALS

CODE	PRODUCT DESCRIPTION	CAS NO	PKG. TYPE	PACKING	PRICES	HSN
STA362	**Shorr Staining Solution for Microscopy** For hormonal cytodiagnosis		PB	125 ml	216	38220090
036566	**Silica Gel Blue Self Indicating (coarse)** Active drying and adsorption agent with moisture indicator SiO_2 M.W.: 60.08	112926-00-8	PB PB PB PD	500 gm 1 kg 5 kg 50 kg	531 963 4527 POR	38249925
036567	**Silica Gel Blue Self Indicating** (about 6-20 mesh) Active drying and adsorption agent with moisture indicator SiO_2 M.W.: 60.08	112926-00-8	PB PB PB	500 gm 1 kg 5 kg	513 936 4230	38249925
036568	**Silica Gel White Ability to Absorb Moisture (coarse)** Active drying and adsorption agent with moisture indicator SiO_2 M.W.: 60.08	112926-00-8	PB PB PB	500 gm 1 kg 5 kg	396 720 3321	38249925
036569	**Silica Gel 60-120 Mesh** for Column Chromatography SiO_2 M.W.: 60.08	112926-00-8	PB PD	500 gm 50 kg	603 POR	38249925
036570	**Silica Gel 60-200 Mesh** SiO_2 M.W.: 60.08	112926-00-8	PB	500 gm	963	38249925
036573	**Silica Gel 100-200 Mesh** for Lipid Chromatography SiO_2 M.W.: 60.08	112926-00-8	PB PD	500 gm 25 kg	648 POR	38249925
036572	**Silica Gel 230-400 Mesh for TLC** SiO_2 M.W.: 60.08	112926-00-8	PB PD	500 gm 25 kg	801 POR	38249925
036575	**Silica Gel for TLC (with Binder)** SiO_2 M.W.: 60.08	112926-00-8	PB	500 gm	702	38249925
036576	**Silica Gel for TLC (without Binder)** SiO_2 M.W.: 60.08	112926-00-8	PB	500 gm	657	38249925
036577	**Silica Gel Davison 923** Suitable for testing of petroleum product by I.P. & ASTM methods SiO_2 M.W.: 60.08	112926-00-8	PB	500 gm	5038	38249925
036578	**Silica Gel G for TLC** for analysis of proteins, lipids, amino acids SiO_2 M.W.: 60.08	112926-00-8	PB PB PB	250 gm 500 gm 1 kg	486 882 1593	38249925
036579	**Silica Gel GF 254 for TLC** SiO_2 M.W.: 60.08	112926-00-8	PB PD	500 gm 25 kg	4491 POR	38249925
036580	**Silica Gel H for TLC**	112926-00-8	PB	500 gm	846	38249925
013707	**Silica Gel H for TLC AR** SiO_2 M.W.: 60.08	112926-00-8	PB	500 gm	4590	38249925
036581	**Silica Gel HF 254 for TLC** SiO_2 M.W.: 60.08	112926-00-8	PB	500 gm	4194	38249925
013709	**Silica Gel HF 254 for TLC AR** SiO_2 M.W.: 60.08	112926-00-8	PB	500 gm	4800	38249925
SS1800	**Silica Standard 10 mg/L Solution**		PE	250 ml	1602	38220090
SS1802	**Silica Standard Solution 1000 ppm**		PE	250 ml	1602	38220090
AAS985	**Silicate AAS Solution** 1000 ppm Single Element in H_2O		PE	250 ml	2250	38220090

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REA305	**Silicate Reagent No.1**		GB	125 ml	270	38220090
REA306	**Silicate Reagent No. 2**		GB	125 ml	252	38220090
036591	**Silicic Acid Precipitated Dried 99.5%** H_2SiO_3 M.W. : 60.08 (anhydrous)	1343-98-2	PB	500 gm	468	38249925
AAS055	**Silicon AAS Solution** 1000ppm Single Element in HNO_3 +HF		PE PE GB	100 ml 250 ml 500 ml	1800 2250 3780	38220090
ICP211	**Silicon ICP Standard Solution** 1000ppm TRISTAR Single Element in HNO_3+HF		PE	100 ml	9000	38220090
ICP214	**Silicon ICP Standard Solution** 10000ppm TRISTAR single element in HNO_3+HF		PE	100 ml	27000	38220090
036593	**Silicon Metal Powder 200 Mesh 98.5%** Si M.W. : 28.09	7440-21-3	PB	500 gm	1890	28046900
028810	**Silicon Antifoaming Agent Nonionic** An aqueous emulsion containing 30% W/W silicon		GB GB GB	100 ml 500 ml 2.5 L	495 1890 8208	39100090
036596	**Silicon Carbide 220 Mesh** SiC M.W. : 40.1	409-21-2	PB PB	250 gm 1 kg	477 1440	28492010
036598	**Silicon Carbide 400 Mesh** SiC M.W. : 40.1	409-21-2	PB PB	250 gm 1 kg	711 1260	28492010
	Silicon Defoamer 25% Liquid See Silicon Antifoaming Agent Nonionic **Silicon High Vaccum Grease (Lab) See High Vaccum Silicon Grease**					
028820	**Silicon Oil** For Oil Baths up to 250°C	63148-62-9	GB GB GB	250 ml 500 ml 2.5 L	846 1602 7470	39100020
013711	**Silicon Tungstic Acid 99.5% AR** (Tungstosilicic acid hydrate) $H_4O_{40}SiW_{12}.XH_2O$ M.W. : 2878.17	12027-43-9	GB GB	25 gm 100 gm	1089 3996	28111990
AAS056	**Silver AAS Solution** 1000ppm Single Element in HNO_3		PE PE	100 ml 250 ml	1800 3780	38220090
ICP221	**Silver ICP Standard Solution** 1000ppm TRISTAR single Element in HNO_3		PE	100 ml	9000	38220090
ICP224	**Silver ICP Standard Solution** 10000ppm TRISTAR single Element in HNO_3		PE	100 ml	14580	38220090
SS1850	**Silver 100 mg/L Standard Solution**		PE	125 ml	2790	38220090
036611	**Silver Metal Powder 99.9%** Ag At. W. : 107.87	7440-22-4	GB GB	25 gm 100 gm	19170 64755	71061000
036612	**Silver Metal Wire (Abt. 1mm) 99.9%** Ag At. W. : 107.87	7440-22-4	PB	25 gm	17955	71061000
036613	**Silver Acetate 98% for Synthesis** $C_2H_3AgO_2$ M.W. : 166.91	563-63-3	GB GB	25 gm 100 gm	11106 38079	28432900
US3050	**Silver Ammonium Nitrate TS**		GB	125 ml	5400	38220090
036615	**Silver Carbonate 98% Purified** [Silver(I) carbonate] Ag_2CO_3 M.W. : 275.75	534-16-7	GB	25 gm	11097	28432900

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036616	**Silver Chloride 99%** [Silver(I) chloride; Cerargyrite; Chlorargyrite; Horn silver] AgCl M.W. : 143.32	7783-90-6	GB GB	25 gm 100 gm	14355 51804	28432900
013715	**Silver Chloride 99% AR** [Silver(I) chloride; Cerargyrite; Chlorargyrite; Horn silver] AgCl M.W. : 143.32	7783-90-6	GB GB	25 gm 100 gm	15300 52200	28432900
013716 *	**Silver Diethyl Dithiocarbamate 99% AR** (DETC; Diethyldithiocarbamic acid silver salt) for the spectrophotometric determination of As $C_5H_{10}AgNS_2$ M.W. : 256.13	1470-61-7	GB GB	5 gm 25 gm	1989 8706	28432900
036617	**Silver Iodate 98%** $AgIO_3$ M.W. : 282.77	7783-97-3	GB GB	25 gm 100 gm	7200 25200	28432900
036618	**Silver Iodide 98%** AgI M.W. : 234.77	7783-96-2	GB	25 gm	10107	28432900
936619	**Silver Nitrate Tech. 98%** [Nitric acid silver (I) salt] $AgNO_3$ M.W. : 169.87	7761-88-8	GB GB GB	25 gm 100 gm 500 gm	8820 33300 POR	28432100
036619	**Silver Nitrate 99.5%** [Nitric acid silver (I) salt] $AgNO_3$ M.W. : 169.87	7761-88-8	GB GB GB GB	10 gm 25 gm 100 gm 500 gm	4005 9108 34740 POR	28432100
013717	**Silver Nitrate 99.9% AR/ACS** [Nitric acid silver (I) salt] $AgNO_3$ M.W. : 169.87	7761-88-8	GB GB GB GB	10 gm 25 gm 100 gm 500 gm	4050 9540 35100 POR	28432100
	Silver Nitrate 0.02 N Solution See Silver Nitrate N/50 (0.02N) Solution					
SOL377	**Silver Nitrate N/10 Solution**		GB GB	125 ml 500 ml	1080 3186	38220090
SOL378	**Silver Nitrate N/50 (0.02N) Solution**		GB	500 ml	1260	38220090
AMP091	**Silver Nitrate 0.1 mol/l (0.1N) Solution**		AMP	3 amp	9855	38220090
VMS811	**Silver Nitrate 1mol/l (1N) Solution**		GB	500 ml	22500	38220090
VMS813	**Silver Nitrate 0.01mol/l (0.01N) Solution**		GB	500 ml	1350	38220090
VMS815	**Silver Nitrate 0.05mol/l (0.05N) Solution**		GB	500 ml	1800	38220090
VMS816	**Silver Nitrate 0.5mol/l (0.5N) Solution**		GB	500 ml	14400	38220090
SOL379	**Silver Nitrate 0.2906% Solution**		GB	125 ml	270	38220090
SOL380	**Silver Nitrate 0.5814% Solution**		GB	125 ml	360	38220090
036620	**Silver Oxide 98% Purified** Ag_2O M.W. : 231.74	20667-12-3	GB GB	25 gm 500 gm	12060 POR	28432900
013720	**Silver Oxide 99% AR** Ag_2O M.W. : 231.74	20667-12-3	GB	25 gm	12870	28432900
036622	**Silver Sulphate 98.5% Purified** Ag_2SO_4 M.W. : 311.79	10294-26-5	GB GB GB	10 gm 25 gm 100 gm	4608 10215 38700	28432900

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013718	**Silver Sulphate 99% AR/ACS** Ag_2SO_4 M.W. : 311.79	10294-26-5	GB GB GB	10 gm 25 gm 100 gm	4905 10710 41841	28432900
SOL373	**Silver Sulphate 10000 mg/L Solution in H_2SO_4**		GB	1 L	4500	38220090
SOL375	**Silver Sulphate 60000 mg/L Solution in H_2SO_4**		GB	1 L	18000	38220090
036623	**Silver Sulphide 98%** Ag_2S M.W. : 247.80	21548-73-2	GB	25 gm	12600	28432900
036625	**Silver Vanadate (V) 98%** (Silver metavanadate; silver orthovanadate) $AgVO_3$ M.W. : 206.81	13497-94-4	GB GB	5 gm 25 gm	5400 25200	28432900
990140*	**Skim Milk Powder For Microbiology** High protein Thermophile free	999999-99-4	PB	500 gm	1098	04021010
REA301	**Simon's Reagent A**		GB	25 ml	999	38220090
REA303	**Simon's Reagent B**		GB	25 ml	999	38220090
REA302	**Smith's Reagent** For bile pigment detection in urine		PB	125 ml	225	38220090
	Soda Ash See Sodium Carbonate Anhydrous					
036628	**Sodalime Granules**	8006-28-8	PB PB	500 gm 5 kg	333 2790	38249090
013730	**Sodalime (with Indicator) AR** for absorbing Carbon dioxide	8006-28-8	PB PB	1 kg 5 kg	594 3006	38249090
AAS057	**Sodium AAS Solution** 1000ppm Single Element in HNO_3		PE PE GB	100 ml 250 ml 500 ml	1800 2250 3780	38220090
AAS886	**Sodium AAS Solution** 1000ppm Single Element in HCl		PE	250 ml	2250	38220090
ICP232	**Sodium ICP Standard Solution** 1000ppm TRISTAR Single Element in Water in H_2O		PE GB	100 ml 500 ml	4680 7650	38220090
ICP231	**Sodium ICP Standard Solution** 1000ppm TRISTAR Single Element in HNO_3		PE GB	100 ml 500 ml	4680 7650	38220090
SS1903	**Sodium 1000ppm TRISTAR Single** Element Standard for Ion Chromatography		PE	100 ml	1602	38220090
SS1905	**Sodium 1000 mg/L Standard Solution**		PE	100 ml	1602	38220090
SS1908	**Sodium 10000 mg/L Standard Solution**		PE	100 ml	1602	38220090
SS1900	**Sodium 10 mg/L Standard Solution**		PE	100 ml	1602	38220090
036630	**Sodium Metal 98% for Synthesis** Pieces in Liquid Paraffin Na At. W. : 22.99	7440-23-5	PB PB PB	100 gm 250 gm 500 gm	459 821 1395	28051100
013735	**Sodium Metal 99% AR** Pieces in Liquid Paraffin Na At. W. : 22.99	7440-23-5	PB PB	250 gm 500 gm	1035 1791	28051100

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036632	**Sodium Acetate Anhydrous 98%** (Acetic acid sodium salt) CH_3COONa M.W. : 82.03	127-09-3	PB PB PD	500 gm 5 kg 50 kg	405 2880 POR	29152990
013737	**Sodium Acetate Anhydrous 99% AR/ACS** (Acetic acid sodium salt) CH_3COONa M.W. : 82.03	127-09-3	PB PB PB	250 gm 500 gm 5 kg	360 540 3780	29152990
HP0250	**Sodium Acetate Anhydrous 99.5% for HPLC** (Acetic acid sodium salt) CH_3COONa M.W. : 82.03	127-09-3	GB	500 gm	1341	29152990
MB0151	**Sodium Acetate Anhydrous 99.5% for Molecular Biology** (Acetic acid sodium salt) CH_3COONa M.W. : 82.03	127-09-3	GB	250 gm	900	29152990
036633	**Sodium Acetate Trihydrate Crystals 99%** (Sodium acetate, Sodium ethanoate) $CH_3COONa.3H_2O$ M.W. : 136.08	6131-90-4	PB PB PD	500 gm 5 kg 50 kg	297 1998 POR	29152990
013738	**Sodium Acetate Trihydrate Crystals 99.5% AR** (Sodium acetate, Sodium ethanoate) $CH_3COONa.3H_2O$ M.W. : 136.08	6131-90-4	PB PB PD	500 gm 5 kg 50 kg	358 2880 POR	29152990
HP0251	**Sodium Acetate Trihydrate Crystals 99.5% for HPLC** (Sodium acetate, Sodium ethanoate) $CH_3COONa.3H_2O$ M.W. : 136.08	6131-90-4 *new*	GB	500 gm	1530	29152990
VMS814	**Sodium Acetate (1.5 M) Solution**		PB	500 ml	270	38220090
US3100	**Sodium Acetate 1N TS**		PB	500 ml	333	38220090
	Sodium Acid Phosphate See Sodium Dihydrogen Orthophosphate Dihydrate					
036635	**Sodium Alginate** (Sodium polymannuronate, Algin, Alginic acid sodium salt)	9005-38-3	PB PB PD	500 gm 5 kg 25 kg	2970 25200 POR	39131010
	Sodium Alizarine Sulphonate See Alizarin Red S					
US3110	**Sodium Aminoacetate TS**		PB	500 ml	405	38220090
913734	**Sodium Arsenite 98%** (Sodium meta arsenite) $NaAsO_2$ M.W. : 129.91	7784-46-5	GB GB GB PB	100 gm 250 gm 500 gm 5 kg	1890 4500 7920 POR	28429010
013734	**Sodium Arsenite 98.5% AR** (Sodium meta arsenite) $NaAsO_2$ M.W. : 129.91	7784-46-5	GB GB GB	25 gm 100 gm 250 gm	999 1989 4743	28429010
SOL402	**Sodium Arsenite 0.05 mol/l (0.1N) Solution**		GB	500 ml	729	38220090
036638	**Sodium Azide 99% for Synthesis** (Hydrazoic acid sodium salt) NaN_3 M.W. : 65.01	26628-22-8	PB PB	100 gm 500 gm	801 3204	28500030
013740	**Sodium Azide 99.5% AR** (Hydrazoic acid sodium salt) NaN_3 M.W. : 65.01	26628-22-8	PB PB	100 gm 500 gm	882 3600	28500030
036640	**Sodium Benzoate 99%** (Benzoic acid sodium salt) $C_6H_5COO.Na$ M.W. : 144.11	532-32-1	PB PB	500 gm 5 kg	540 4500	29163140

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013741	**Sodium Benzoate 99.5% AR** (Benzoic acid sodium salt) $C_6H_5COO.Na$ M.W. : 144.11	532-32-1	PB	500 gm	693	29163140
	Sodium Bicarbonate See Sodium Hydrogen Carbonate					
	Sodium Biphosphate Dihydrate See Sodium Dihydrogen Ortho PhosphateDihydrate					
036642	**Sodium Biselenite 98%** (Sodium hydrogen selenite) $NaHSeO_3$ M.W. : 150.96	7782-82-3	PB PB	100 gm 1 kg	4347 34740	28419000
036644	**Sodium Bismuthate 80%** (Sodium bismuth oxide) $NaBiO_3$ M.W. : 279.97	12232-99-4	GB GB	25 gm 100 gm	601 1944	28419000
013742	**Sodium Bismuthate 85% AR** (Sodium bismuth oxide) $NaBiO_3$ M.W. : 279.97	12232-99-4	GB	100 gm	2097	28419000
036645	**Sodium Bisulphite 58.5% for Synthesis** (Sodium hydrogen sulphite) $NaHSO_3$ M.W. : 104.07	7631-90-5	PB PB PD	500 gm 5 kg 25 kg	414 3114 POR	28321010
013743	**Sodium Bisulphite 58.5% AR** (Sodium hydrogen sulphite) $NaHSO_3$ M.W. : 104.07	7631-90-5	PB PD	500 gm 25 kg	540 POR	28321010
SOL720	**Sodium Bisulphite 39% Solution in water** $NaHSO_3$ M.W. : 104.07	7631-90-5	PB PB PB	500 ml 1 L 2.5 L	594 1098 2196	38220090
	Sodium Bisulphate Monohydrate See Sodium Hydrogen Sulphate Monohydrate					
036649	**Sodium-m-Borate Tetrahydrate 98%** (Boric acid sodium salt tetrahydrate) $NaBO_2.4H_2O$ M.W. : 137.86	10555-76-7	PB	500 gm	441	28403000
036650	**Sodium Borohydride 98% for Synthesis** (Sodium tetrahydridoborate) $NaBH_4$ M.W. : 37.83	16940-66-2	GB GB GB PB	25 gm 100 gm 500 gm 5 kg	603 1791 8487 POR	28500010
036651	**Sodium Bromate 99% for Synthesis** (Sodium bromate(V); Bromic acid sodium salt) $NaBrO_3$ M.W. : 150.89	7789-38-0	PB PD	500 gm 50 kg	1341 POR	28299020
036652	**Sodium Bromide 99% Pure** NaBr M.W. : 102.89	7647-15-6	PB PD	500 gm 50 kg	990 POR	28275110
013744	**Sodium Bromide 99.5% AR** NaBr M.W. : 102.89	7647-15-6	PB	500 gm	1485	28275110
036653	**Sodium Cacodylate 97%** (Cacodylic acid sodium salt trihydrate) $(CH_3)_2AsO_2Na.3H_2O$ M.W. : 214.03	6131-99-3	GB	25 gm	8001	29319090
	Sodium Caprylate See Caprylic Acid Sodium Salt					
036654	**Sodium Carbonate Anhydrous 99.5%** (Calcined soda; Carbonic acid disodium salt; Soda ash) Na_2CO_3 M.W. : 105.99	497-19-8	PB PB PD	500 gm 5 kg 50 kg	306 2241 POR	28362010
013745	**Sodium Carbonate Anhydrous 99.5-% AR** (Calcined soda; Carbonic acid disodium salt; Soda ash) Na_2CO_3 M.W. : 105.99	497-19-8	PB PB PD	500 gm 5 kg 50 kg	459 3150 POR	28362010

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036655	**Sodium Carbonate Monohydrate 99%** (Calcined soda; Carbonic acid disodium salt; Soda ash) $Na_2CO_3.H_2O$ M.W. : 124.00	5968-11-6	PB PB PD	500 gm 5 kg 50 kg	396 2844 POR	28362010
AMP101	**Sodium Carbonate N/10**		AMP	6 amp	585	38220090
US3115	**Sodium Carbonate 2N TS**		PB	500 ml	270	38220090
SOL381	**Sodium Carbonate 0.05 mol/l (0.1N) Solution**		PB	500 ml	180	38220090
VMS790	**Sodium Carbonate 0.5M (1N) Standardized Solution**		PB	1 L	1260	38220090
036656	**Sodium Chloride 99.5% Pure** (Common salt; Halite; Rock salt sodium chlorict; Table salt) NaCl M.W. : 58.44	7647-14-5	PB PB PB PD	500 gm 1 kg 5 kg 50 kg	225 396 972 POR	25010090
013746	**Sodium Chloride 99.9% AR/ACS** (Common salt; Halite; Rock salt sodium chlorict; Table salt) NaCl M.W. : 58.44	7647-14-5	PB PB PD	500 gm 5 kg 50 kg	261 1098 POR	25010090
HP0255	**Sodium Chloride 99.5% for HPLC** (Common salt; Halite; Rock salt sodium chlorict; Table salt) NaCl M.W. : 58.44	7647-14-5	PB	500 gm	990	25010090
MB0156	**Sodium Chloride 99.9% for Molecular Biology** (Common salt; Halite; Rock salt sodium chlorict; Table salt) NaCl M.W. : 58.44	7647-14-5	GB	500 gm	900	25010090
SOL382	**Sodium Chloride (0.9% w/v) Solution** concentrated saline Solution for prepairing Isotonic		PB PB	500 ml 5 L	180 900	38220090
MB0157	**Sodium Chloride 4M Solution for Molecular Biology**		GB	125 ml	360	38220090
US3120	**Sodium Chloride TS Alkaline**		PB	500 ml	630	38220090
VMS794	**Sodium Chloride 0.1N Solution**		PB PB PB	500 ml 1 L 2.5 L	180 225 450	38220090
VMS795	**Sodium Chloride 0.5N Solution**		PB PB PB	500 ml 1 L 2.5 L	144 252 405	38220090
VMS797	**Sodium Chloride 1N Solution**		PB PB PB	500 ml 1 L 2.5 L	126 232 410	38220090
AMP106	**Sodium Chloride 0.1M (0.1N) Solution**		AMP	6 amp	954	38220090
VMS793	**Sodium Chloride 0.1M (0.1N) Standardized Solution**		PB	1 L	900	38220090
VMS796	**Sodium Chloride 1M (1N) Standardized Solution**		PB	1 L	900	38220090
VMS791	**Sodium Chloride 0.05M (0.05N) Standardized Solution**		PB	1 L	900	38220090
VMS798	**Sodium Chloride 5M Solution**		PB	1 L	900	38220090
036657	**Sodium Chlorite 80%** $NaClO_2$ M.W. : 90.44	7758-19-2	GB PB PD	500 gm 1 kg 25 kg	1260 2034 POR	28289030
036658	**Sodium Chromate Tetrahydrate 99%** (Chromic acid disodium salt; Chromium disodium oxide; Rachromate) $Na_2CrO_4.4H_2O$ M.W. : 234.03	10034-82-9	PB PD	500 gm 50 kg	720 POR	28415010

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013747	**Sodium Chromate Tetrahydrate 99% AR** (Chromic acid disodium salt; Chromium disodium oxide; Rachromate) $Na_2CrO_4.4H_2O$ M.W. : 234.03	10034-82-9	PB	500 gm	810	28415010
036660	**tri-Sodium Citrate Dihydrate 98%** (Citric acid trisodium salt dihydrate; Sodium citrate tribasic dihydrate) $Na_3C_6H_5O_7.2H_2O$ M.W. : 294.10	6132-04-3	PB PB PB PD PD	500 gm 1 kg 5 kg 25 kg 50 kg	405 648 2592 POR POR	29181520
013748	**tri-Sodium Citrate Dihydrate 99% AR/ACS** (Citric acid trisodium salt dihydrate; Sodium citrate tribasic dihydrate) meets analytical specification of IP, B.P.,U.S.P., N.F., E.P. $Na_3C_6H_5O_7.2H_2O$ M.W. : 294.10	6132-04-3	PB PD	500 gm 50 kg	450 POR	29181520
HP0256	**tri-Sodium Citrate 99.5% for HPLC** (Citric acid trisodium salt dihydrate; sodium citrate tribasic dihydrate) meets analytical specification of IP, B.P.,U.S.P., N.F., E.P. $Na_3C_6H_5O_7.2H_2O$ M.W. : 294.10	6132-04-3 *new*	GB	500 gm	1350	29181520
MB0159	**tri-Sodium Citrate 99.5% for Molecular Biology** (Citric acid trisodium salt dihydrate; sodium citrate tribasic dihydrate) $Na_3C_6H_5O_7.2H_2O$ M.W. : 294.10	6132-04-3	GB	500 gm	1710	29181520
SOL383	**Sodium Citrate 3.8% w/v Solution**		PB	500 ml	207	38220090
VMS817	**tri-Sodium Citrate 0.66M Solution**		PB	500 ml	180	38220090
US3126	**tri Sodium Citrate TS Alkaline**		PB	500 ml	270	38220090
US3125	**tri Sodium Citrate TS**		PB	500 ml	252	38220090
036661	**Sodium Cobaltinitrite 90%** [Sodium hexanitrocobaltate (III)] $Na_3Co(NO_2)_6$ M.W. : 403.94	13600-98-1	PB	100 gm	2493	28429090
013749	**Sodium Cobaltinitrite 95% AR** [Sodium hexanitrocobaltate (III)] $Na_3Co(NO_2)_6$ M.W. : 403.94	13600-98-1	PB	100 gm	2745	28429090
US3130	**Sodium Cobaltinitrite TS**		PB	125 ml	720	38220090
036665	**Sodium Cyanide 95%** (Sold against Poison Licence only) NaCN M.W. : 49.01	143-33-9	PB PB	500 gm 1 kg	1782 2979	28371100
036668	**Sodium Cyano Borohydride 95%** (Sodium cyano trihydrido borate) Sensitive to gradually degradation on storage CH_3BNNa M.W. : 62.84	25895-60-7	GB GB	5 gm 25 gm	990 3240	28500010
036671	**Sodium Dichromate Dihydrate 99% for Synthesis** (Sodium bichromate) $Na_2Cr_2O_7.2H_2O$ M.W. : 298.0	7789-12-0	PB PD	500 gm 50 kg	900 POR	28413000
013750	**Sodium Dichromate Dihydrate 99.5% AR** (Sodium bichromate) $Na_2Cr_2O_7.2H_2O$ M.W. : 298.0	7789-12-0	PB PD	500 gm 50 kg	1170 POR	28413000
013751	**Sodium Diethyl Dithiocarbamate 98.5% AR/ACS** Sensitivity to Cu: 1:50,000,000 $(C_2H_5)_2N.CS.SNa.3H_2O$ M.W. : 225.30	20624-25-3	PB PB	100 gm 500 gm	702 2790	29302000
913752	**Sodium Dihydrogen Ortho Phosphate Anhydrous 99% AR** (Dihydrogen sodium phosphate anhydrous; Sodium phosphate monobasic) NaH_2PO_4 M.W.: 119.98	7558-80-7	PB	500 gm	666	28352200

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HP0259	**Sodium Dihydrogen Ortho Phosphate Anhydrous for HPLC** (Dihydrogen sodium phosphate anhydrous; Sodium phosphate monobasic) NaH_2PO_4 M.W.: 119.98	7558-80-7 *new*	GB	500 gm	1233	28352200
036672	**Sodium Dihydrogen Ortho Phosphate Dihydrate 98%** (Sodium phosphate monobasic dihydrate) $NaH_2PO_4.2H_2O$ M.W. : 156.01	13472-35-0	PB PB PD	500 gm 5 kg 50 kg	504 4050 POR	28352200
013752	**Sodium Dihydrogen Ortho Phosphate Dihydrate 99% AR** (Sodium phosphate monobasic dihydrate) $NaH_2PO_4.2H_2O$ M.W. : 156.01	13472-35-0	PB PB PD	500 gm 5 kg 50 kg	801 6597 POR	28352200
HP0260	**Sodium Dihydrogen Ortho Phosphate Dihydrate for HPLC** (Sodium phosphate monobasic dihydrate) $NaH_2PO_4.2H_2O$ M.W. : 156.01	13472-35-0	GB	500 gm	1188	28352200
013753	**Sodium Dihydrogen Ortho Phosphate Monohydrate 98% AR** (Sodium phosphate monobasic dihydrate) $Na.H_2PO_4.\ H_2O$ M.W. : 137.99	10049-21-5	PB PD	500 gm 50 kg	1044 POR	28352200
VMS820	**Sodium Dihydrogen Ortho Phosphate 4M Solution**		PB	500 ml	270	38220090
013754	**Sodium Diphenylamine Sulphonate AR/ACS** [4-(Phenylamino)benzenesulfonic acid sodium salt] $C_{12}H_{10}NNaO_3S$ M.W. : 271.27	6152-67-6	GB GB	5 gm 25 gm	333 1197	29214490
STS255	**Sodium Diphenylamine Sulphonate Indicator Solution** (Redox indicator)		GB	100 ml	306	29214490
	Sodium Disulphite Purified See Sodium Metabisulphite					
036673	**Sodium Dithionite Tech. 80%** (Sodium hydrosulphite) $Na_2S_2O_4$ M.W. : 174.13	7775-14-6	PB	500 gm	774	28311010
036674	**Sodium Dithionite 87% Purified** (Sodium hydrosulphite) $Na_2S_2O_4$ M.W. : 174.13	7775-14-6	PB	500 gm	792	28311010
	Sodium Dodecyl Sulphate See Sodium Lauryl Sulphate					
036675	**Sodium Fluoride 97%** (Florocid) NaF M.W. : 41.99	7681-49-4	PB PD	500 gm 50 kg	900 POR	28261990
013755	**Sodium Fluoride 99% AR** (Florocid) NaF M.W. : 41.99	7681-49-4	PB PD	500 gm 50 kg	1440 POR	28261990
US3135	**Sodium Fluoride TS**		PB	500 ml	360	38220090
SOL784	**Sodium Fluoride 1gm/lit Solution**		PB	1 L	3330	38220090
SOL785	**Sodium Fluoride 40gm/lit Solution**		PB	1 L	9000	38220090
036677	**Sodium Formaldehyde Sulphoxylate Hydrate 95%** (Sodium hydroxymethanesulphinate) $CH_3NaO_3S.XH_2O$ M.W. : 118.09(ANHY)	149-44-0	PB PB	500 gm 2.5 kg	1215 POR	28311020
936677	**Sodium Formaldehyde Sulphoxylate Hydrate AR** (Sodium hydroxymethanesulphinate) $CH_3NaO_3S.2H_2O$ M.W. : 118.09(ANHY)	149-44-0	PB	500 gm	1350	28311020
036678	**Sodium Formate 98%** (Formic acid sodium salt) HCOONa M.W. : 68.01	141-53-7	PB PB PD	500 gm 5 kg 50 kg	333 2790 POR	29151210

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013756	**Sodium Formate 99% AR/ACS** (Formic acid sodium salt) HCOONa M.W. : 68.01	141-53-7	PB PD	500 gm 25 kg	630 POR	29151210
VMS799	**Sodium Formate 0.01N Solution**		PB PB PB	500 ml 1 L 2.5 L	218 378 603	38220090
VMS801	**Sodium Formate 0.5N Solution**		PB PB PB	500 ml 1 L 2.5 L	225 414 639	38220090
VMS800	**Sodium Formate 0.1N Solution**		PB PB PB	500 ml 1 L 2.5 L	216 396 612	38220090
	di-Sodium Fumarate See Sodium Fumarate					
036679	**Sodium Fumarate 99% for Synthesis** (di-Sodium fumarate; fumaric acid disodium salt) $C_4H_2O_4Na_2$ M.W. : 160.04	17013-01-3	PB	500 gm	1231	29171990
013757	**Sodium Fumarate 99.5% AR** (di-Sodium fumarate; fumaric acid disodium salt) $C_4H_2O_4Na_2$ M.W. : 160.04	17013-01-3	PB	100 gm	540	29171990
036680	**Sodium Gluconate 98% for Synthesis** (D-gluconate sodium salt; D-gluconic acid mono sodium salt; sodium D-gluconate) $CH_2(OH)\ (CH.OH)_4.COONa$ M.W. : 218.14	527-07-1	PB PD	500 gm 50 kg	306 POR	29181690
036681	**Sodium-L-Glutamate Monohydrate 99%** (l-Glutamic acid monosodium salt monohydrate) $NH_2CH(COOH).CH_2CH_2COONa.H_2O$ M.W. : 187.13	6106-04-3	PB PB PB	100 gm 500 gm 5 kg	243 630 4500	29224220
	Sodium Hexafluoroaluminate See Cryolite Powder					
036682	**Sodium Hexametaphosphate Powder 60% Pract.** $(NaPO_3)_6$ M.W. : 612.0	10124-56-8	PB	500 gm	603	28352940
036683	**Sodium Hexametaphosphate Powder 68%** $(NaPO_3)_6$ M.W. : 612.0	10124-56-8	PB PB PD	500 gm 5 kg 50 kg	648 5193 POR	28352940
036684	**Sodium Hydride 60% for Synthesis** (moistened with Paraffin Oil) HNa M.W. : 24.00	7646-69-7	GB GB GB PB	25 gm 100 gm 500 gm 5 kg	360 801 3051 POR	38249090
036685	**Sodium Hydrogen Carbonate 99% Purified** (Sodium bicarbonate) $NaHCO_3$ M.W. : 84.01	144-55-8	PB PB PB PD	500 gm 1 kg 5 kg 50 kg	277 441 1791 POR	28363000
013759	**Sodium Hydrogen Carbonate 99.7% AR** (Sodium bicarbonate) $NaHCO_3$ M.W. : 84.01	144-55-8	PB PB PD	500 gm 5 kg 50 kg	324 2097 POR	28363000
HP0262	**Sodium Hydrogen Carbonate 99.7% for HPLC** (Sodium bicarbonate) $NaHCO_3$ M.W. : 84.01	144-55-8	GB	500 gm	720	28363000
MB0166	**Sodium Hydrogen Carbonate 99.7% for Molecular Biology** (Sodium bicarbonate) $NaHCO_3$ M.W. : 84.01	144-55-8	GB	500 gm	1350	28363000

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036686	**di-Sodium Hydrogen Citrate 99%** (Citric acid disodium salt, Sodium citrate dibasic) $Na_2C_6H_6O_7.1½ H_2O$ M.W. : 263.11	144-33-2	PB	500 gm	900	29181590
036687	**di-Sodium Hydrogen Ortho Phosphate Anhydrous 98%** (Sodium phosphate dibasic) Na_2HPO_4 M.W. : 141.96	7558-79-4	PB PB PD	500 gm 5 kg 50 kg	630 5202 POR	28352200
013760	**di-Sodium Hydrogen Ortho Phosphate Anhydrous 99% AR** (Sodium phosphate dibasic) Na_2HPO_4 M.W. : 141.96	7558-79-4	PB PD	500 gm 50 kg	720 POR	28352200
HP0264	**di-Sodium Hydrogen Ortho Phosphate Anhydrous for HPLC** (Sodium phosphate dibasic) Na_2HPO_4 M.W. : 141.96	7558-79-4 *new*	GB	500 gm	1800	28352200
MB0169	**di-Sodium Hydrogen Ortho Phosphate Anhydrous 99% for Molecular Biology** (Sodium phosphate dibasic) Na_2HPO_4 M.W. : 141.96	7558-79-4	GB	500 gm	2061	28352200
036688	**di-Sodium Hydrogen Ortho Phosphate Dihydrate 99%** (Sodium phosphate dibasic dihydrate) $Na_2HPO_4.2H_2O$ M.W. : 177.99	10028-24-7	PB PB PD	500 gm 5 kg 50 kg	504 4230 POR	28352200
013761	**di-Sodium Hydrogen Ortho Phosphate Dihydrate 99.5% AR** (Sodium phosphate dibasic dihydrate) $Na_2HPO_4.2H_2O$ M.W. : 177.99	10028-24-7	PB PB PD	500 gm 5 kg 50 kg	702 5607 POR	28352200
MB0171	**di-Sodium Hydrogen Ortho Phosphate Dihydrate 99% for Molecular Biology** (Sodium phosphate dibasic dihydrate) $Na_2HPO_4.2H_2O$ M.W. : 177.99	10028-24-7	GB	500 gm	1620	28352200
HP0263	**di-Sodium Hydrogen Ortho Phosphate Dihydrate 99% for HPLC** (Sodium phosphate dibasic dihydrate) $Na_2HPO_4.2H_2O$ M.W. : 177.99	10028-24-7	GB	500 gm	1170	28352200
036689	**di-Sodium Hydrogen Ortho Phosphate Dodecahydrate 98%** (Sodium phosphate dibasic dodecahydrate) $Na_2HPO_4.12H_2O$ M.W. : 358.14	10039-32-4	PB	500 gm	603	28352200
US3175	**di-Sodium Hydrogen Ortho Phosphate TS**		PB	500 ml	270	38220090
	Sodium Hydrogen Selenite See Sodium Biselenite					
036690	**Sodium Hydrogen Sulphate Monohydrate 98%** (Sodium bisulphate monohydrate) $NaHSO_4.H_2O$ M.W. : 138.07	10034-88-5	PB PD	500 gm 50 kg	396 POR	28331910
013762	**Sodium Hydrogen Sulphate Monohydrate 99% AR** (Sodium bisulphate monohydrate) $NaHSO_4.H_2O$ M.W. : 138.07	10034-88-5	PB	500 gm	486	28331910
	Sodium Hydrogen Sulphite See Sodium Bisulphite					
036691	**Sodium Hydroxide Flakes 96%** (Caustic soda) NaOH M.W. : 40.00	1310-73-2	PB PB PB PD	500 gm 1 kg 5 kg 50 kg	270 495 1953 POR	28151110
036692	**Sodium Hydroxide Pellets 97% Purified** (Caustic soda) NaOH M.W. : 40.00	1310-73-2	PB PB PD	500 gm 5 kg 50 kg	324 2250 POR	28151110

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013763	**Sodium Hydroxide Pellets 98% AR** (Caustic soda) NaOH M.W. : 40.00	1310-73-2	PB PB PD	500 gm 5 kg 50 kg	369 2700 POR	28151110
936693	**Sodium Hydroxide Powder 97.0%** (Caustic soda) NaOH M.W. : 40.00	1310-73-2	PB PB PD	500 gm 5 kg 25 kg	396 2700 POR	28151110
936694	**Sodium Hydroxide Prills** (Caustic soda) NaOH M.W. : 40.00	1310-73-2	PB PB PD	500 gm 5 kg 25 kg	504 POR POR	28151110
AMP111	**Sodium Hydroxide N/1 Solution** (1 mol/l, 20g NaOH for 500 ml solution 1N)		AMP	6 amp	513	38220090
AMP115	**Sodium Hydroxide N/10 Solution** (0.1 mol/l, 2g NaOH for 500 ml solution 0.1N)		AMP	6 amp	504	38220090
SOL384	**Sodium Hydroxide N/1 Solution**		PB	500 ml	153	38220090
SOL385	**Sodium Hydroxide N/10 Solution**		PB	500 ml	153	38220090
VMS827	**Sodium Hydroxide 0.02 mol/l Solution**		PB	500 ml	216	38220090
VMS825	**Sodium Hydroxide (0.1 N) Solution Alcoholic**		PB	500 ml	306	38220090
VMS829	**Sodium Hydroxide 0.2 mol/l Solution**		PB	500 ml	135	38220090
VMS831	**Sodium Hydroxide 0.25 mol/l Solution**		PB	500 ml	153	38220090
VMS833	**Sodium Hydroxide 0.33 mol/l Solution**		PB	500 ml	216	38220090
VMS835	**Sodium Hydroxide 0.5 mol/l Solution**		PB	500 ml	153	38220090
VMS837	**Sodium Hydroxide 2 mol/l (2N) Solution**		PB	500 ml	180	38220090
VMS839	**Sodium Hydroxide 4 mol/l (4N) Solution**		PB	500 ml	216	38220090
VMS841	**Sodium Hydroxide 5 mol/l (5N) Solution**		PB	500 ml	234	38220090
VMS843	**Sodium Hydroxide 6 mol/l (6N) Solution**		PB	500 ml	243	38220090
VMS845	**Sodium Hydroxide 8 mol/l (8N) Solution**		PB	500 ml	270	38220090
VMS847	**Sodium Hydroxide 10 mol/l (10N) Solution**		PB	500 ml	297	38220090
VMS855	**Sodium Hydroxide 21% w/v Solution** NaOH M.W. : 40.00	1310-73-2	PB	500 ml	180	38220090
VMS857	**Sodium Hydroxide 32% w/v Solution** NaOH M.W. : 40.00	1310-73-2	PB	500 ml	198	38220090
VMS859	**Sodium Hydroxide 45% w/v Solution** NaOH M.W. : 40.00	1310-73-2	PB	500 ml	225	38220090
VMS861	**Sodium Hydroxide 50% w/v Solution** NaOH M.W. : 40.00	1310-73-2	PB	500 ml	234	38220090
SOL783	**Sodium Hydroxide 10% Solution**		PB PB	500 ml 1 L	126 225	38220090
VMS805	**Sodium Hydroxide 0.357M (1/2.8N) Solution**		PB PB PB	500 ml 1 L 2.5 L	252 459 783	38220090

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VMS802	**Sodium Hydroxide 0.01M (0.01N) Standardized Solution**		PB	1 L	855	38220090
VMS803	**Sodium Hydroxide 0.05M (0.05N) Solution**		PB	500 ml	270	38220090
VMS804	**Sodium Hydroxide 0.111M (0.111N) Standardized Solution**		PB	1 L	855	38220090
	Sodium Hydroxy Methane Sulphinate Dihydrate See Sodium Formaldehyde Sulfoxylate					
VMS856	**Sodium Hypobromite (0.1N) Solution**		GB	100 ml	6300	38220090
028830	**Sodium Hypochlorite Solution 4%** 4% w/v available Chlorine NaClO M.W. : 74.44	7681-52-9	PB PB PB PR	500 ml 1 L 5 L 25 Lit	225 396 990 POR	28289090
036693	**Sodium Hypophosphite Hydrate 98%** (Sodium phosphinate monohydrate) As reagent for arsenic and iodates. $NaH_2PO_2.H_2O$ M.W. : 105.99	10039-56-2	PB PD	500 gm 25 kg	1548 POR	28351090
013764	**Sodium Hypophosphite Hydrate AR** (Sodium phosphinate monohydrate) $NaH_2PO_2.H_2O$ M.W. : 105.99	10039-56-2	PB	500 gm	1692	28351090
036694	**Sodium Iodate 98%** (Iodic acid sodium salt) $NaIO_3$ M.W. : 197.90	7681-55-2	PB	100 gm	2844	28299030
013765	**Sodium Iodate AR** (Iodic acid sodium salt) $NaIO_3$ M.W. : 197.90	7681-55-2	PB	100 gm	3042	28299030
036695	**Sodium Iodide 99% Pure** NaI M.W. : 149.89	7681-82-5	PB PB PB PD	25 gm 100 gm 250 gm 25 kg	990 3420 7848 POR	28276020
013766	**Sodium Iodide 99.5% AR/ACS** NaI M.W. : 149.89	7681-82-5	PB PB	100 gm 250 gm	3834 8442	28276020
SOL423	**Sodium Iodide Saturated Solution**		PB	125 ml	540	38220090
028840	**Sodium Lactate 60% Solution** 60% solution in water a variable mixture of (Sodium D-Lactate) $CH_3CHOH.COONa$ M.W. : 112.06	72-17-3	GB GB	500 ml 2.5 L	693 2790	29181190
036696 •	**Sodium Lauryl Sulphate Powder 85%** (Sodium dodecyl sulphate) $CH_3(CH_2)_{10}CH_2O\ SO_3.Na$ M.W. : 288.38	151-21-3	PB PB PD	500 gm 5 kg 25 kg	918 8190 POR	29209099
013767 •	**Sodium Lauryl Sulphate 99% AR For SDS Electrophoresis** (Sodium dodecyl sulphate) $CH_3(CH_2)_{10}CH_2O\ SO_3.Na$ M.W. : 288.38	151-21-3	PB PB PB	100 gm 500 gm 5 kg	2088 4495 POR	29209099
HP0265 •	**Sodium Lauryl Sulphate 99% for HPLC** (Sodium dodecyl sulphate) $CH_3(CH_2)_{10}CH_2O\ SO_3.Na$ M.W. : 288.38	151-21-3	GB GB	10 gm 25 gm	702 1800	29209099
MB0176 •	**Sodium Lauryl Sulphate 99% for Molecular Biology** (Sodium dodecyl sulphate) $CH_3(CH_2)_{10}CH_2O\ SO_3.Na$ M.W. : 288.38	151-21-3	GB GB	100 gm 500 gm	1980 6480	29209099
MB0177 •	**Sodium Lauryl Sulphate 10% Solution** for Molecular Biology $CH_3(CH_2)_{10}CH_2O\ SO_3.Na$ M.W. : 288.38	151-21-3	GB	100 ml	1800	38220090

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SOL790	**Sodium Lauryl Sulphate 10% Solution**	151-21-3	PB	100 ml	1470	38220090
SOL792	**Sodium Lauryl Sulphate 20% Solution**		GB	250 ml	2034	38220090
036697 •	**Sodium Lauryl Sulphate 90% (Needle Shape)** (Sodium dodecyl sulphate) $CH_3(CH_2)_{10}CH_2O\ SO_3.Na$ M.W. : 288.38	151-21-3	PB PB PD	500 gm 5 kg 25 kg	747 6498 POR	29209099
036698	**Sodium Malonate 98.5% for Microbiology** (Malonic acid disodium salt) $C_3H_2Na_2O_4$ M.W. : 148.03	141-95-7	GB GB GB	25 gm 100 gm 500 gm	396 1395 5994	29181990
036699	**Sodium Metabisulphite 95% Purified** (Sodium disulphite; sodium pyrosulphite) $Na_2S_2O_5$ M.W. : 190.11	7681-57-4	PB PB PB PD	500 gm 1 kg 5 kg 50 kg	306 540 1971 POR	28321090
013768	**Sodium Metabisulphite 98% AR/ACS** (Sodium disulphite; sodium pyrosulphite) meets analytical specification of IP, B.P.,U.S.P., N.F., E.P. $Na_2S_2O_5$ M.W. : 190.11	7681-57-4	PB PB PD	500 gm 5 kg 50 kg	342 2340 POR	28321090
	Sodium Meta Borate See Sodium-m-Borate Tetrahydrate					
	Sodium Meta Periodate See Sodium-m-Periodate					
036700	**Sodium Meta Silicate Nonahydrate 95%** $Na_2SiO_3.9H_2O$ M.W. : 284.20	13517-24-3	PB PB PD	500 gm 1 kg 50 kg	288 459 POR	28391100
036701	**Sodium Meta Silicate Pentahydrate 97%** $Na_2SiO_3.5H_2O$ M.W. : 212.14	10213-79-3	PB PB PD	500 gm 5 kg 50 kg	432 3159 POR	28391100
036702	**Sodium Methoxide 97.5%** (Sodium methylate) $NaOCH_3$ M.W. : 54.02	124-41-4	GB PB PD	500 gm 5 kg 25 kg	765 6633 POR	29051990
SOL386	**Sodium Methoxide 25% Solution** $NaOCH_3$ M.W. : 54.02	124-41-4	GB	250 ml	666	38220090
VMS807	**Sodium Methoxide (0.5N) Solution in Methanol**		GB	500 ml	342	38220090
SOL418	**Sodium Methoxide 30% Solution in Methanol**	124-41-4	GB	500 ml	711	38220090
VMS806	**Sodium Methoxide (0.1N) Solution in Toluene**		GB	500 ml	720	38220090
036703	**Sodium Molybdate 98% Pure** (Molybdic acid sodium salt dihydrate) $Na_2MoO_4.2H_2O$ M.W. : 241.95	10102-40-6	PB PB PB PD	100 gm 250 gm 500 gm 25 kg	1305 2943 5301 POR	28417020
013769	**Sodium Molybdate 99% AR** (Molybdic acid sodium salt dihydrate) $Na_2MoO_4.2H_2O$ M.W. : 241.95	10102-40-6	PB PB PB	100 gm 250 gm 500 gm	1548 3204 5967	28417020
013770 *	**Sodium-1-Napthyl Phosphate Monohydrate 99% AR** (1-Naphthyl phosphate mono sodium salt monohydrate) $C_{10}H_8NaPO_4.H_2O$ M.W. : 264.15	81012-89-7	GB	5 gm	2493	29190090
036704	**Sodium Nitrate 98% Purified** (Chile salpeter) $NaNO_3$ M.W. : 84.99	7631-99-4	PB PB PD	500 gm 5 kg 50 kg	423 2898 POR	28342990
013771	**Sodium Nitrate 99.5% AR/ACS** (Chile salpeter) $NaNO_3$ M.W. : 84.99	7631-99-4	PB PB PD	500 gm 5 kg 50 kg	531 3897 POR	28342990

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036705	**Sodium Nitrite 97% Purified** $NaNO_2$ M.W. : 69.00	7632-00-0	PB PB PD	500 gm 5 kg 50 kg	468 4086 POR	28341010
013772	**Sodium Nitrite 98% AR** $NaNO_2$ M.W. : 69.00	7632-00-0	PB PD	500 gm 50 kg	558 POR	28341010
VMS866	**Sodium Nitrite (0.1M) Solution**		PB	500 ml	216	38220090
VMS808	**Sodium Nitrite 0.2mol/l (0.4N) Solution**		PB PB PB	500 ml 1 L 2.5 L	243 441 693	38220090
VMS809	**Sodium Nitrite 0.5mol/l (1N) Solution**		PB PB PB	500 ml 1 L 2.5 L	243 441 693	38220090
VMS810	**Sodium Nitrite 1mol/l (2N) Solution**		PB PB PB	500 ml 1 L 2.5 L	261 486 693	38220090
VMS812	**Sodium Nitrite 4 mol/l (8N) Solution**		PB PB PB	500 ml 1 L 2.5 L	297 531 792	38220090
036706	**Sodium Nitroprusside 98% Purified** (Nitroprusside sodium; SNP; Sodium nitroferricyanide; Sodium pentacyanonitrosylferrate) $Na_2[Fe(CN)_5NO].2H_2O$ M.W. : 297.95	13755-38-9	PB PB	100 gm 500 gm	1143 5391	28372050
013773	**Sodium Nitroprusside 99% AR/ACS** (Nitroprusside sodium; SNP; Sodium nitroferricyanide; Sodium pentacyanonitrosylferrate) $Na_2[Fe(CN)_5NO].2H_2O$ M.W. : 297.95	13755-38-9	PB PB	100 gm 500 gm	1287 5742	28372050
	Sodium Nitroso Pentacyno Ferrate (III) See Sodium Nitroprusside					
036711	**tri-Sodium Ortho Phosphate Dodecahydrate 98%** $Na_3PO_4.12H_2O$ M.W. : 380.13	10101-89-0	PB PB PB PD	500 gm 1 kg 5 kg 50 kg	450 801 3600 POR	28352690
913775	**tri-Sodium Ortho Phosphate Dodecahydrate 98% AR** $Na_3PO_4.12H_2O$ M.W. : 380.13	10101-89-0	PB PB PD	500 gm 5 kg 50 kg	630 5040 POR	28352690
036713	**Sodium Oxalate 99% Purified** (Ethanedioic acid sodium salt, Oxalic acid disodium salt) $(COONa)_2$ M.W. : 134.00	62-76-0	PB PD	500 gm 50 kg	603 POR	29171190
013774	**Sodium Oxalate 99.8% AR** (Ethanedioic acid sodium salt, Oxalic acid disodium salt) $(COONa)_2$ M.W. : 134.00	62-76-0	PB PD	500 gm 50 kg	702 POR	29171190
VMS868	**Sodium Oxalate 0.05mol/l (0.1N) Solution**		PB PB PB	500 ml 1 L 2.5 L	360 657 990	38220090
036714	**Sodium Pentachlorophenate 80%** (Pentachlorophenol sodium salt) Used in preservation of wood & also as fungicide in textile, guargum,adhesive, H9000 as Algaecide in cooling inner system.Soluble in water. $C_6Cl_5.NaO$ M.W. : 288.32	131-52-2	PB	500 gm	648	38082020
036715	**Sodium Perborate Tetrahydrate 96%** $NaBO_3.4H_2O$ M.W. : 153.86	10486-00-7	PB PD	1 kg 25 kg	792 POR	28403000

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036716	**Sodium Perborate Trihydrate 96%** BH_6NaO_6 M.W. : 135.85	13517-20-9	PB PD	1 kg 25 kg	855 POR	28403000
936717	**Sodium Percarbonate** (Hydrogen peroxide sodium carbonate adduct) $Na_2CO_3.1.5H_2O_2$ M.W. : 157.01	15630-89-4	PB PD	500 gm 25 kg	396 POR	28369990
113774	**Sodium Perchlorate Monohydrate 98% AR** (Hyperchloric acid sodium salt) $NaClO_4.H_2O$ M.W. : 140.46	7791-07-3	GB GB	250 gm 500 gm	4059 7785	28299010
VMS870	**Sodium Perchlorate 1M Solution**		GB GB GB GB	100 ml 250 ml 500 ml 1 L	691 1101 1476 1972	38220090
036717	**Sodium-m-Periodate 98%** [Sodium tetraoxoiodate (VII)] $NaIO_4$ M.W. : 213.89	7790-28-5	GB GB	100 gm 500 gm	2394 10998	28299030
013775	**Sodium-m-Periodate 99% AR/ACS** [Sodium tetraoxoiodate (VII)] $NaIO_4$ M.W. : 213.89	7790-28-5	GB GB	100 gm 500 gm	2646 11997	28299030
036719	**Sodium Peroxide Granular** (Sodium superoxide) For Wurzschmitt decomposition Na_2O_2 M.W. 77.98	1313-60-6	GB	500 gm	20790	28153000
936719	**Sodium Peroxide Granular 95% AR/ACS** (Sodium superoxide) For Wurzschmitt decomposition Na_2O_2 M.W. 77.98	1313-60-6 *new*	GB GB	100 gm 500 gm	4887 21960	28153000
	Sodium Peroxydisulphate See Sodium Persulphate					
036718	**Sodium Persulphate 95%** (Sodium peroxy disulphate) $Na_2S_2O_8$ M.W. : 238.09	7775-27-1	PB PD	500 gm 50 kg	648 POR	28334000
013776	**Sodium Persulphate 98% AR** (Sodium peroxy disulphate) $Na_2S_2O_8$ M.W. : 238.09	7775-27-1	PB	500 gm	727	28334000
	Sodium Phosphate Dibasic Dihydrate See di-Sodium Hydrogen Orthophosphate Dihydrate Purified **Sodium Phosphate Dibasic Dodecahydrate See di-Sodium Hydrogen Ortho Phosphate Dodecahydrate** **Sodium Phosphate Monobasic Dihydrate See Sodium Dihydrogen Ortho Phosphate Dihydrate** **tri-Sodium Phospate 12-Hydrate See tri-Sodium Ortho Phosphate**					
013777	**Sodium Polyanethole Sulphonate AR** 10,000 anticoagulant U/g To inhibit blood coagulation in vitro and as diagnostic reagent to promote the growth of pathogens in blood.	55963-78-5	GB GB	1 gm 5 gm	648 2295	39119090
	Sodium Polyphosphate Powder Pract See Sodium HexametaphosphatePowder Pract **Sodium Potassium Tartrate See Potassium Sodium-(+)-Tartrate**					
036720	**Sodium Propionate 99%** (Propionic acid sodium salt) $CH_3.CH_2.COONa$ M.W. : 96.06	137-40-6	PB PD	500 gm 25 kg	855 POR	29155000
036721	**tetra-Sodium Pyro Phosphate Anhydrous 97.5%** (Tetrasodium diphosphate) $Na_4P_2O_7$ M.W. : 265.90	7722-88-5	PB PD	500 gm 25 kg	846 POR	28353900

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036722	**tetra-Sodium Pyro Phosphate Decahydrate 98.5%** (Tetrasodium diphosphate) $Na_4P_2O_7.10H_2O$ M.W. : 446.06	13472-36-1	PB	500 gm	1080	28353900
013778	**tetra-Sodium Pyro Phosphate Decahydrate 99% AR** (Tetrasodium diphosphate) $Na_4P_2O_7.10H_2O$ M.W. : 446.06	13472-36-1	PB	500 gm	1791	28353900
013779*	**Sodium Pyruvate 99% AR** (a-ketopropionic acid sodium salt; 2-oxopropanoic acid sodium salt; Pyruvic acid sodium salt) $C_3H_3O_3Na$ M.W. : 110.04	113-24-6	GB GB GB	25 gm 100 gm 500 gm	504 1512 4500	29183090
013780	**Sodium Rhodizonate 98.5% AR** (Sodium rhodizonate dibasic; 3,4,5,6-Tetraoxocyclohexene-1,2-diol disodium salt; Rhodizonic acid disodium salt) $C_6Na_2O_6$ M.W. : 214.04	523-21-7	GB GB	1 gm 5 gm	540 2394	29143990
036723	**Sodium Salicylate 99%** (2-Hydroxybenzoic acid sodium salt; Salicylic acid sodium salt) $C_6H_4(OH).COONa$ M.W. : 160.10	54-21-7	PB PD	500 gm 25 kg	1296 POR	29182120
013781	**Sodium Salicylate 99.5% AR** (2-Hydroxybenzoic acid sodium salt; Salicylic acid sodium salt) $C_6H_4(OH).COONa$ M.W. : 160.10	54-21-7	PB PB	250 gm 500 gm	2493 4491	29182120
013782	**Sodium Selenate 98% AR** Na_2SeO_4 M.W. : 188.94	13410-01-0	GB PB	100 gm 1 kg	3492 29745	28429090
013783	**Sodium Selenite Anhydrous 99% AR** Additive for Nutrient media & Alkaloidal reagent Na_2SeO_3 M.W. : 172.94	10102-18-8	PB PB PB	25 gm 100 gm 1 kg	1044 3492 27990	28429010
036724	**Sodium Sesquicarbonate Dihydrate** $Na_2CO_3.NaHCO_3.2H_2O$ M.W. : 226.03	6106-20-3	PB	500 gm	369	28362010
	Sodium-m-Silicate See Sodium Meta Silicate Nonahydrate					
036725	**Sodium Silicate Solution 25.5-28.5%** (Sodium trisilicate solution water glass) $Na_2Si_3O_7$ M.W. : 242.2	1344-09-8	PB	5 L	1197	28391100
036726	**Sodium Stannate 40%** (Sodium stannate(IV); disodium hexahydroxyltin) $Na_2SnO_3.3H_2O$ M.W. : 266.71	12209-98-2	PB PD	500 gm 25 kg	5139 POR	28419000
036727	**Sodium Starch Glycolate** (Sodium carboxy methyl starch)	9063-38-1	PB PB	500 gm 5 kg	747 6741	29181990
036728	**Sodium Succinate Hexahydrate 99%** (Succinic acid disodium salt; butanedioic acid disodium salt) $C_4H_4Na_2O_4.6H_2O$ M.W. : 270.14	6106-21-4	PB PB PD	100 gm 500 gm 25 kg	358 977 POR	29171990
013784	**Sodium Succinate Hexahydrate 99% AR** (Succinic acid disodium salt; butanedioic acid disodium salt) $C_4H_4Na_2O_4.6H_2O$ M.W. : 270.14	6106-21-4	PB PB	100 gm 500 gm	462 2181	29171990
036729	**Sodium Sulphate Anhydrous 99% Purified** Na_2SO_4 M.W. : 142.04	7757-82-6	PB PB PB PD	500 gm 1 kg 5 kg 50 kg	297 486 2079 POR	28331100
013785	**Sodium Sulphate Anhydrous 99.5% AR/ACS** Na_2SO_4 M.W. : 142.04	7757-82-6	PB PD	500 gm 50 kg	369 POR	28331100

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336730	**Sodium Sulphide Flakes 52% Pract.** $Na_2S.XH_2O$ M.W. : 78.04+H_2O	27610-45-3	PB	500 gm	369	28301000
036730	**Sodium Sulphide Fused Flakes 55%** (Iron Free) $Na_2S.XH_2O$ M.W. : 78.04+H_2O	27610-45-3	PB PD	500 gm 50 kg	396 POR	28301000
036731	**Sodium Sulphite Anhydrous 96% Purified** Na_2SO_3 M.W. : 126.04	7757-83-7	PB PB PD	500 gm 5 kg 50 kg	342 2772 POR	28321090
013787	**Sodium Sulphite Anhydrous 97% AR** Na_2SO_3 M.W. : 126.04	7757-83-7	PB PD	500 gm 50 kg	458 POR	28321090
036732	**di-Sodium Tartrate 99% Purified** [CHOH.COONa]2.2H_2O M.W. : 230.08	6106-24-7	PB PB PD	500 gm 5 kg 50 kg	1296 10350 POR	29181390
013788	**di-Sodium Tartrate 99% AR** [CHOH.COONa]2.2H_2O M.W. : 230.08	6106-24-7	PB PB	250 gm 500 gm	846 1494	29181390
036733	**Sodium-DL-Tartrate Anhydrous 99%** Not Suitable for Karl Fischer $C_4H_4Na_2O_6$ M.W. : 194.05	868-18-8	PB	500 gm	1296	29181390
US3180	**Sodium Tartrate 1N TS**		PB	500 ml	360	38220090
	di-Sodium Tetraborate Decahydrate See Borax Decahydrate **Sodium Tetraphenyl Boron AR See Sodium Tetra Phenyl Borate AR**					
013789	**Sodium Tetra Phenyl Borate 99.5% AR** (Tetraphenylboron sodium; kalignost; sodium tetraphenyl boron) $C_{24}H_{20}BNa$ M.W. : 342.23	143-66-8	GB GB	10 gm 100 gm	1096 9495	29319090
VMS874	**Sodium Tetra Phenyl Borate (0.02 M) Solution**		GB	125 ml	504	38220090
US3185	**Sodium Tetra Phenyl Borate TS**		GB	125 ml	702	38220090
036734	**Sodium Thiocyanate 98%** NaSCN M.W. : 81.07	540-72-7	GB PD	500 gm 50 kg	819 POR	28380030
013790	**Sodium Thiocyanate 99% AR/ACS** NaSCN M.W. : 81.07	540-72-7	GB	500 gm	999	28380030
VMS875	**Sodium Thiocyanate 0.1M (0.1N) Standardized Solution**		PB	1 L	720	38220090
036735 *	**Sodium Thioglycolate 98% for Bacteriology** $C_2H_3NaO_2S$ M.W. : 114.09	367-51-1	GB GB	100 gm 500 gm	1017 4495	29309070
013791	**Sodium Thiosulphate Anhydrous 98% AR** $Na_2S_2O_3$ M.W. : 158.11	7772-98-7	PB PD	1 kg 50 kg	675 POR	28323010
036736	**Sodium Thiosulphate Pentahydrate 99% Purified** (Sodium thiosulphate-5-hydrate; HYPO) $Na_2S_2O_3$ .5H_2O M.W. : 248.17	10102-17-7	PB PB PB PD	500 gm 1 kg 5 kg 50 kg	216 396 1818 POR	28323010
013792	**Sodium Thiosulphate Pentahydrate 99.5% AR/ACS** meets analytical specification of IP, B.P.,U.S.P., N.F., E.P. $Na_2S_2O_3$ .5H_2O M.W. : 248.17	10102-17-7	PB PB PD	500 gm 5 kg 50 kg	405 2862 POR	28323010
VMS883	**Sodium Thiosulphate 1N Solution**		PB PB PB	500 ml 1 L 2.5 L	205 376 572	38220090

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VMS877	**Sodium Thiosulphate 0.01N Solution**		PB	500 ml	216	38220090
VMS879	**Sodium Thiosulphate 0.05N Solution**		PB	500 ml	216	38220090
AMP121	**Sodium Thiosulphate 0.1mol/l (0.1N) Solution** (12.409g $Na_2S_2O_35H_2O$ for 500 ml Solution)		AMP	6 amp	513	38220090
VMS881	**Sodium Thiosulphate 0.2N Solution**		PB	500 ml	216	38220090
SOL387	**Sodium Thiosulphate N/10 Solution**		PB	500 ml	180	38220090
036737	**Sodium Tripolyphosphate Anhydrous** (STPP; sodium triphosphate pentabasic) $Na_5O_{10}P_3$ M.W. : 367.86	7758-29-4	PB	1 kg	594	28353100
036738	**Sodium Tungstate Hydrated 98% Purified** $Na_2WO_4.2H_2O$ M.W. : 329.86	10213-10-2	PB PB PB	100 gm 250 gm 5 kg	1098 2331 POR	28418010
013793	**Sodium Tungstate Hydrated 99% AR/ACS** Reagent for determination of Uric Acid $Na_2WO_4.2H_2O$ M.W. : 329.86	10213-10-2	PB PB	100 gm 250 gm	1233 2889	28418010
SOL388	**Sodium Tungstate 10% w/v Solution** (Folin & WV)		GB GB	100 ml 500 ml	306 1089	38220090
036739	**Sodium-meta-Vanadate 98%** (Sodium mono vanadate) $NaVO_3$ M.W. : 121.93	13718-26-8	PB PB	100 gm 500 gm	2097 9495	28419000
	Solochrome Black T See Eriochrome Black T					
	Solochrome Cyanine R See Eriochrome Cyanine R AR					
STA363	**Solochrome Dark Blue (C.I. 15705)** (Mordant black 17; palatine chrome black 6BN ; calcon ; eriochrome blue black R) $C_{20}H_{13}N_2NaO_5S$ M.W. : 416.39	2538-85-4	GB GB GB	5 gm 25 gm 100 gm	342 1098 3780	32041264
	Soluble Blue See Aniline Blue					
	Solvent Ether See Diethyl Ether					
	Solvent Red See Sudan IV					
036801	**Sorbic Acid 98.5% Mould Yeast Inhibitor** (2,4-Hexadienoic acid; acidum sorbicum) $C_6H_8O_2$ M.W. : 112.13	110-44-1	PB PB PD	500 gm 5 kg 25 kg	1674 14490 POR	29161960
	Sorbitane Monolaurate See SPAN®20					
	Sorbitane Monopalmitate See SPAN® 40					
	Sorbitane Monostearate See SPAN® 60					
	Sorbitane Tristearate See SPAN® 65					
	Sorbitane Monooleate See SPAN® 80					
	Sorbite Powder See D-Sorbitol					
036811	**D-Sorbitol 98% for Biochemistry** (D-glucitol; D-sorbite) $C_6H_{14}O_6$ M.W. : 182.17	50-70-4	PB PB	250 gm 1 kg	495 1593	29054400
028850	**Sorbitol Liquid 70%** $C_6H_{14}O_6$ M.W. : 182.17	50-70-4	GB GB	500 ml 2.5 L	336 1395	29054400
036813	**L-(-)-Sorbose** for biotechnological purposes $C_6H_{12}O_6$ M.W. : 180.16	87-79-6	GB GB	25 gm 100 gm	6543 22500	29400000

CODE	PRODUCT DESCRIPTION	CAS NO	PKG. TYPE	PACKING	PRICES	HSN
	Sorensen's Salt See di-Sodium Hydrogen orthophosphate Dihydrate					
036815	**Soyabean Meal Defattered**		PB	500 gm	342	23040030
013810	**SPADNS AR/ACS** [2-(4-sulfophenylazo)-1,8-dihydroxy naphthalene-3, 6-disulphonic acid trisodium salt] $C_{16}H_9N_2Na_3O_{11}S_3$ M.W. : 570.4	23647-14-5	GB GB GB	1 gm 5 gm 25 gm	405 1593 4392	29270090
028860	**SPAN®20** (Sorbitane monolaurate) $C_{18}H_{34}O_6$ M. W.: 346.46	1338-39-2	GB	500 ml	792	29159099
036821	**SPAN®40** (Sorbitane monopalmitate) $C_{22}H_{42}O_6$ M. W.: 402.57	26266-57-9	PB	500 gm	873	29321990
036826	**SPAN®60** (Sorbitane monostearate) $C_{24}H_{46}O_6$ M.W. : 430.62	1338-41-6	PB	500 gm	981	29321990
036829	**SPAN®65** (sorbitane tristearate) $C_{60}H_{114}O_8$ M. W.: 963.55	26658-19-5	PB	500 gm	990	29321990
028865	**SPAN®80** (Sorbitane monooleate) $C_{24}H_{44}O_6$ M. W.: 428.60	1338-43-8	GB GB	500 ml 2.5 L	1044 4194	29321990
SOL424	**Stannated Hydrochloric Acid Saturated Solution**		PB	500 ml	360	38220090
036836	**Stannic Chloride Pentahydrate 97.5%** (Tin (IV) chloride) $SnCl_4.5H_2O$ M.W. : 350.58	10026-06-9	GB	500 gm	4194	28273990
VMS890	**Stannic Chloride 1M Solution in Dichloromethane**		GB GB	100 ml 500 ml	990 3960	38220090
036839	**Stannic Oxide 99%** (Tin (IV) oxide) SnO_2 M.W. : 150.69	18282-10-5	PB	500 gm	9090	28259010
036846 •	**Stannous Chloride Dihydrate 97%** (Tin (II) chloride) $SnCl_2.2H_2O$ M.W. : 225.63	10025-69-1	GB GB GB PD	100 gm 250 gm 500 gm 25 kg	1296 2997 4950 POR	28273990
013815 •	**Stannous Chloride Dihydrate 98% AR/ACS** (Tin (II) chloride) $SnCl_2.2H_2O$ M.W. : 225.63	10025-69-1	GB GB GB PD	100 gm 250 gm 500 gm 25 kg	1494 3294 6291 POR	28273990
VMS895	**Stannous Chloride (1.5M) Solution**		GB	500 ml	450	38220090
036847	**Stannous Oxide 90%** (Tin (II) oxide) SnO M.W. : 134.69	21651-19-4	PB PB	250 gm 500 gm	5130 9891	28259010
036848	**Stannous Sulphate 50%** (Tin (II) sulphate) $SnSO_4$ M.W. : 214.75	7488-55-3	GB GB	100 gm 500 gm	1314 4599	28332990
013818	**Stannous Sulphate AR** (Tin (II) sulphate) $SnSO_4$ M.W. : 214.75	7488-55-3	GB	250 gm	3006	28332990

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036851	**Starch Corn (Maize)** (Insoluble) $(C_6H_{10}O_5)n$ M.W. (162.14)n	9005-25-8	PB PB	500 gm 5 kg	297 2421	11081200
036853	**Starch Hydrolysed for Biochemistry** from potatoes for electrophoresis $(C_6H_{10}O_5)n$	9005-25-8	GB GB	100 gm 500 gm	1031 4852	35051090
PH0101	**Starch Iodide Paper**		PB	200 lvs	342	38220090
036856	**Starch Potato** (Insoluble) $(C_6H_{10}O_5)n$ M.W. (162.14)n	9005-25-8	PB PB PD	500 gm 5 kg 50 kg	387 3294 POR	11081300
036859	**Starch Soluble (Ex Potato) Extra Pure**	9005-84-9	PB PD	500 gm 25 kg	1242 POR	35051090
013825	**Starch Soluble (Ex Potato) AR**		PB PD	500 gm 25 kg	1440 POR	35051090
SOL405	**Starch Solution** (Indicator for Iodine)		PB PB	100 ml 500 ml	252 900	38220090
SOL798	**Starch Indicator 0.05% Solution Aqueous**		PB	100 ml	230	38220090
SOL799	**Starch Indicator 0.5% Solution Aqueous** in Saturated Salt Solution APHA Stabilized		PB	100 ml	288	38220090
036866*	**Stearic Acid 97% for Synthesis** (1-Heptadecanecarboxylic acid; Cetylacetic acid;Octadecanoic acid; Stearophanic acid) $CH_3.(CH_2)_{16}.COOH$ M.W. : 284.49	57-11-4	PB	500 gm	774	38231190
	Stearyl Alcohol See 1-Octadecanol					
STS252	**Stevenel's Blue** (Pepine's stain for virus) Rapid maleria stain		GB	100 ml	540	38220090
REA309	**Stoke's Reagent** (As reducing agent-blood examination)		GB	100 ml	432	38220090
036877 *	**Streptomycin Sulphate 95%** for Lab use $2(C_{21}H_{39}N_7O_{12}).3(H_2SO_4)$ M.W. : 1457.38	3810-74-0	GB GB	5 gm 25 gm	441 1620	29412090
	Strong Carbol Fuschin AFB Stain See Carbol Fuchsin Strong					
AAS058	**Strontium AAS Solution** 1000ppm Single Element in HNO_3		PE PE GB	100 ml 250 ml 500 ml	1800 2250 3780	38220090
ICP240	**Strontium ICP Standard Solution** 1000ppm TRISTAR Single Element in HNO_3		PE GB	100 ml 500 ml	5220 8100	38220090
ICP241	**Strontium ICP Standard Solution** 10000ppm TRISTAR Single Element in HNO_3		PE GB	100 ml 500 ml	15300 46800	38220090
SS1950	**Strontium 10 mg /L Standard Solution**		PE	250 ml	1602	38220090
SS2000	**Strontium 100 mg/L Standard Solution**		PE	250 ml	1602	38220090
SS2001	**Strontium 1000 mg/L Standard Solution**		PE	250 ml	1602	38220090
036881	**Strontium Carbonate 98% Purified** Strontianite Precipitated by ammonia $SrCO_3$ M.W. : 147.63	1633-05-2	PB PB	250 gm 500 gm	747 1368	28369200

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036882	**Strontium Chloride 98% Hexahydrate** (Strontium(II) chloride hexahydrate) $SrCl_2.6H_2O$ M.W. : 266.62	10025-70-4	PB PD	500 gm 50 kg	792 POR	28273930
013830	**Strontium Chloride Hexahydrate 99% AR/ACS** (Strontium(II) chloride hexahydrate) $SrCl_2.6H_2O$ M.W. : 266.62	10025-70-4	PB	500 gm	891	28273930
036883	**Strontium Nitrate Anhydrous 98%** $Sr(NO_3)_2$ M.W. : 211.63	10042-76-9	PB PD	500 gm 50 kg	828 POR	28342910
013835	**Strontium Nitrate Anhydrous 99% AR/ACS** $Sr(NO_3)_2$ M.W. : 211.63	10042-76-9	PB	500 gm	1080	28342910
036885	**Strontium Oxalate 97% Purified** SrC_2O_4 M.W. : 175.64	814-95-9	PB	500 gm	1800	29171130
036886	**Strontium Oxalate 98% Monohydrate** $SrC_2O_4.H_2O$ M.W. : 193.65	6160-36-7	PB	500 gm	3204	29171130
036888	**Strontium Sulphate 98% Anhydrous** (Celestite) $SrSO_4$ M.W. : 183.68	7759-02-6	PB	500 gm	675	28332950
036890	**Suberic Acid 98% for Synthesis** (Octanedioic acid) $C_8H_{14}O_4$ M.W. : 174.20	505-48-6	PB PB	100 gm 500 gm	2790 13005	29171990
036891	**Succinic Acid Cryst. 99% Pure** (Butanedioic acid) $C_4H_6O_4$ M.W. : 118.09	110-15-6	PB PB PD	250 gm 500 gm 50 kg	414 693 POR	29171930
013840	**Succinic Acid 99.5% AR** (Butanedioic acid) $C_4H_6O_4$ M.W. : 118.09	110-15-6	PB PB	100 gm 500 gm	396 1395	29171930
	Succinic Acid 2,2-Dimethyl Hydrazide AR See Alar(B-9) AR **Succinic Acid Disodium Salt Hexahydrate See Sodium Succinate Hexahydrate**					
036893	**Succinic Anhydride 99% for Synthesis** (Dihydro-2,5-furandione) For succinylation of proteins.) $(CH_2CO)_2O$ M.W. : 100.07	108-30-5	PB PB PD	100 gm 500 gm 50 kg	448 1746 POR	29171990
036896	**Succinimide 98.5% Purified** (2,5-Pyrrolidinedione) $C_4H_5NO_2$ M.W. : 99.09	123-56-8	PB PB	100 gm 500 gm	711 2925	29251900
036901	**Sucrose Purified** (a-D-Glucopyranosyl ß-D-fructofuranoside; ß-DFructofuranosyl-a-D-glucopyranosid; D(+)-Saccharose; Sugar) $C_{12}H_{22}O_{11}$ M.W. : 342.30	57-50-1	PB PB PB PD	500 gm 1 kg 5 kg 50 kg	288 531 2250 POR	17019910
013845	**Sucrose AR/ACS** (a-D-Glucopyranosyl ß-D-fructofuranoside; ß-DFructofuranosyl-a-D-glucopyranosid; D(+)-Saccharose; Sugar) $C_{12}H_{22}O_{11}$ M.W. : 342.30	57-50-1	PB PB PD	500 gm 1 kg 50 kg	414 792 POR	17019910
MB0191	**Sucrose for Molecular Biology** (a-D-Glucopyranosyl ß-D-fructofuranoside; ß-DFructofuranosyl-a-D-glucopyranosid; D(+)-Saccharose; Sugar) $C_{12}H_{22}O_{11}$ M.W. : 342.30	57-50-1	GB	500 gm	801	17019910
STA367	**Sudan I (C.I.12055)** (1-Phenylazo-2-naphthol; Solvent Yellow 14) $C_{16}H_{12}N_2O$ M.W. : 248.29	842-07-9	GB GB	25 gm 100 gm	360 747	32041971

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STA368	**Sudan III 85% for Microscopy C.I.No.26100** (1-((4-(phenyldiazenyl)phenyl) azonaphthalen-2-ol) Sudan III is a dye used for Sudan staining $C_{22}H_{16}N_4O$ M.W. : 352.40	85-86-9	GB GB GB	10 gm 25 gm 100 gm	207 405 1170	32041973
STS253	**Sudan III Solution**		PB	125 ml	234	38220090
STA369	**Sudan IV for Microscopy C.I.No.26105** (Sudan R; Solvent Red 24; Lipid Crimson; Oil Red; Oil Red BB; Fat Red B; Oil Red IV; Scarlet Red; Scarlet Red Scharlach; Scarlet R) $C_{24}H_{20}N_4O$ M.W. : 380.45	85-83-6	GB GB GB	10 gm 25 gm 100 gm	180 387 1161	32041973
STS256	**Sudan IV Stainning Solution** (Fat stain)		PB	100 ml	342	38220090
US3190	**Sudan IV TS**		PB	125 ml	360	38220090
STA371	**Sudan Black B 60% for Microscopy C.I.No. 26150** (Sudan Black; Fat Black HB; Solvent Black 3) $C_{29}H_{24}N_6$ M.W. : 456.55	4197-25-5	GB GB	10 gm 25 gm	549 1062	32041978
STS254	**Sudan Black (Alcoholic) Solution**		PB	100 ml	648	38220090
STS259	**Sudan Black (P.G) Solution**		PB	100 ml	675	38220090
STA373	**Sudan Yellow 97% (C.I.12055)** $C_{16}H_{12}N_2O$ M.W. : 248.29	4197-25-5	GB	25 gm	207	32041971
036904	**Sulphamic Acid 99%** (Amido sulphonic acid) NH_2SO_3H M.W. : 97.09	5329-14-6	PB PB PD	500 gm 5 kg 50 kg	457 3499 POR	28111990
013850	**Sulphamic Acid 99.5% AR** (Amido sulphonic acid) NH_2SO_3H M.W. : 97.09	5329-14-6	PB PB	100 gm 500 gm	324 1296	28111990
036909	**Sulphanilamide 98% Purified** (p-Aminobenzenesulphonamide) $C_6H_8N_2O_2S$ M.W. : 172.20	63-74-1	PB PD	500 gm 25 kg	3546 POR	29350090
936909	**Sulphanilamide 99% AR** (p-Aminobenzenesulphonamide) $C_6H_8N_2O_2S$ M.W. : 172.20	63-74-1	PB PB	100 gm 500 gm	1035 4194	29350090
036911	**Sulphanilic Acid 98.5% for Synthesis** (p-Aminobenzenesulphonic acid) $NH_2.C_6H_4SO_3H$ M.W. : 173.19	121-57-3	PB PB	100 gm 500 gm	207 702	29214234
013851	**Sulphanilic Acid 99% AR/ACS** (p-Aminobenzenesulphonic acid) Sensitivity for Nitrate 1:100,000,000 Parts $NH_2.C_6H_4SO_3H$ M.W. : 173.19	121-57-3	PB PB	100 gm 500 gm	522 2214	29214234
SOL389	**Sulphanilic Acid Solution**		PB	100 ml	126	38220090
US3196	**Sulphanilic Acid TS**		PB	500 ml	441	38220090
SS8070	**Sulphate 1000 mg/L Standard Solution**		PE	100 ml	4050	38220090
SS3051	**Sulphate 100 mg/L Standard Solution**		PE	100 ml	3600	38220090
SS2051	**Sulphate 10 mg/L Standard Solution**		PE	250 ml	1800	38220090
SOL802	**Sulphomolybdic Acid Solution** (Reagent for Glucosides)		PB	100 ml	504	38220090

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US3200	Sulphomolybdic Acid TS		PB	125 ml	540	38220090
	2-(p-Sulphophenylazo)-1,8-Dihydroxynaphthalene-3,6-Disulphonic Acid Trisodium Salt AR See SPADNS AR					
036916	5-Sulpho Salicylic Acid Dihydrate 99% for Synthesis (2-Hydroxy-5-sulphobenzoic acid) $C_6H_3(OH)(COOH).SO_3H.2H_2O$ M.W. : 254.21	5965-83-3	PB PB PD	100 gm 500 gm 50 kg	387 1143 POR	29182190
013870	5-Sulpho Salicylic Acid Dihydrate 99.5% AR (2-Hydroxy-5-sulfobenzoic acid) Reagent for iron, aluminium and titanium. Suitable for detection of protein in Urine. $C_6H_3(OH)(COOH).SO_3H.2H_2O$ M.W. : 254.21	5965-83-3	PB PB	250 gm 500 gm	693 1296	29182190
SOL390	5-Sulpho Salicylic Acid 3.0% Solution		PB	125 ml	144	38220090
SOL391	5-Sulpho Salicylic Acid 10.0% Solution		PB	125 ml	153	38220090
SOL392	5-Sulpho Salicylic Acid 20.0% Solution For detection of protein in urine.	5965-83-3	PB	125 ml	162	29182990
SOL993	5-Sulpho Salicylic Acid 30% Solution for Biochemistry	5965-83-3	GB	250 ml	504	29182990
	Sulphur Dioxide Solution AR See Sulphurous Acid Solution 5-6% AR					
	Sulphuric Acid 0.02 N Solution See Sulphuric Acid N/50 Solution					
ACID41	Sulphuric Acid 98% (Hydrogen sulfate; Oil of vitriol; Vitriol brown oil; Mattling acid; Battery Acid) Shelf life for 5 Lit packing : 3 year from the date of packing. 30 Lit packing : 3 year from the date of packing H_2SO_4 M.W. : 98.07	7664-93-9	GB GB GB GB PB PB PR	500 ml 16 x 500 ml 2.5 L 4 x 2.5 L 5 L 2 x 5 L 20 L	360 5200 1332 4455 1818 3033 POR	28070010
ACID42	Sulphuric Acid 98% AR (Hydrogen sulfate; Oil of vitriol; Vitriol brown oil; Mattling acid; Battery Acid) Shelf life for 5 Lit packing : 3 year from the date of packing. 30 Lit packing : 3 year from the date of packing H_2SO_4 M.W. : 98.07	7664-93-9	GB GB GB GB PB PB	500 ml 16 x 500 ml 2.5 L 4 x 2.5 L 5 L 2 x 5 L	414 5967 1404 4689 2520 4275	28070010
SOL422	Sulphuric Acid 90-91% Solution (Hydrogen sulfate; Oil of vitriol; Vitriol brown oil; Mattling acid; Battery Acid) For Gerber fat determination of nitrates in milk. H_2SO_4 M.W. : 98.07	7664-93-9	GB GB	500 ml 2.5 L	369 1332	28070010
US3205	Sulphuric Acid 94.5-95.5% TS Solution	7664-93-9	GB	500 ml	378	28070010
SOL421	Sulphuric Acid 62% w/v Solution For Determination of Fat in Cheese	7664-93-9	PB	5 L	1503	38220090
SOL420	Sulphuric Acid 40% w/v Solution (For Determination of Gas Metabolism according to Knipping)	7664-93-9	GB GB	500 ml 2.5 L	1098 3195	38220090
SOL396	Sulphuric Acid 20% v/v Solution	7664-93-9	PB	500 ml	144	38220090
SOL397	Sulphuric Acid 25% v/v Solution	7664-93-9	PB	500 ml	151	38220090
SOL419	Sulphuric Acid 10% w/v Solution Extra Pure	7664-93-9	PB PB	500 ml 2.5 L	135 540	38220090
SOL393	Sulphuric Acid 2/3 N Solution		PB	500 ml	234	38220090
SOL394	Sulphuric Acid N/1 Solution		PB	500 ml	160	38220090

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SOL395	Sulphuric Acid N/50 Solution		PB	500 ml	144	38220090
AMP123	Sulphuric Acid 0.005 mol/l (0.01N) Solution		AMP	6 amp	831	38220090
AMP131	Sulphuric Acid 0.1N (0.05 mol/l)		AMP	6 amp	534	38220090
SOL398	Sulphuric Acid N/10 (0.1N) Solution		PB	500 ml	221	38220090
VMS913	Sulphuric Acid 0.25 mol/l (0.5N) Solution		PB	500 ml	261	38220090
AMP126	Sulphuric Acid 0.5 mol/l (1.0N) Solution		AMP	6 amp	615	38220090
VMS910	Sulphuric Acid (0.5 N) Solution in Alcohol		PB	500 ml	450	38220090
VMS915	Sulphuric Acid 1.0 mol/l (2.0N) Solution		PB	500 ml	261	38220090
VMS917	Sulphuric Acid 2.5 mol/l (5N) Solution		PB	500 ml	306	38220090
VMS905	Sulphuric Acid 5 mol/l (10N) Solution		PB PB PB	500 ml 1 L 2.5 L	396 702 1089	38220090
VMS902	Sulphuric Acid 0.02N Solution		PB	500 ml	261	38220090
VMS903	Sulphuric Acid 0.1M (0.2N) Standardized Solution		PB PB PB	500 ml 1 L 2.5 L	243 448 677	38220090
VMS904	Sulphuric Acid 0.5M (1N) Standardized Solution		PB PB PB	500 ml 1 L 2.5 L	261 477 711	38220090
SOL399	Sulphurous Acid 5-6% Solution AR (Sulphur dioxide) H_2SO_3 M.W. : 82.08	7782-99-2	GB GB	500 ml 2.5 L	396 1593	38220090
028823	Super Lab Clean ® MA 01 (Alkaline) For Industrial & Laboratory Cleaning		PB PB	500 ml 5 L	340 1593	34022090
028824	Super Lab Clean ® MA 02 (Neutral) For Cleaning Laboratory Glassware Instruments		PB PB	500 ml 5 L	340 1593	34022090
028825	Super Lab Clean ® MA 03 (Phosphate Free) For Specific Cleaning work in Laboratories		PB PB	500 ml 5 L	471 2196	34022090
028835	Super Lab Clean ® MA 04 (Neutral) Specific cleaning work for Oils & Polymers		PB PB	500 ml 5 L	360 2250	34022090
STS258	Susa Fixative		PB	50 ml	2394	38220090
	T					
037001	Talcum Powder Pract (Hydrous magnesium silicate; Talcum Powder) $3MgO{\cdot}4SiO_2{\cdot}H_2O$ M.W. : 379.27	14807-96-6	PB PD	500 gm 25 kg	225 POR	25262000
037005	Tannic Acid (Gallotannic Acid; Tannin) $C_{76}H_{52}O_{46}$ M.W. : 1701.23	1401-55-4	PB PB PB	100 gm 250 gm 500 gm	972 2097 3996	32019030
014001	Tannic Acid AR (Gallotannic Acid; Tannin) $C_{76}H_{52}O_{46}$ M.W. : 1701.23	1401-55-4	PB PB PB	100 gm 250 gm 500 gm	1098 2295 4194	32019030

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SOL860	**Tannic Acid Solution** (Reagent for Albumin & Gelatin)		PB	100 ml	666	38220090
BF0501	**TAPS Buffer 99% for Biochemistry** [N-tris(hydroxymethyl)-methyl-3-aminoethanesulphonic acid] $C_7H_{17}NO_6S$ M.W. : 243.28	29915-38-6	GB GB	25 gm 100 gm	1971 7182	29221990
037011	**D-(-)-Tartaric Acid 99%** [(2S,3S)-(−)-tartaric acid; D-threaric acid] $C_4H_6O_6$ M.W. : 150.09	147-71-7	GB GB GB	25 gm 100 gm 250 gm	270 603 1305	29181200
037019	**DL-Tartaric Acid 99%** (DL-2,3-Dihydroxybutanedioic acid) (This is not D-Tartaric Acid) $C_4H_6O_6$ M.W. : 150.09	133-37-9	PB PD	500 gm 50 kg	711 POR	29181200
037016	**L-(+)-Tartaric Acid Cryst. 99% Pure** (Dextro-rotatory-(+)-tartaric acid) $(CHOH.COOH)_2$ M.W. : 150.09	87-69-4	PB PB PD	500 gm 5 kg 50 kg	720 5994 POR	29181200
014005	**L-(+)-Tartaric Acid 99.5% AR** (Dextro-rotatory-(+)-tartaric acid) $(CHOH.COOH)_2$ M.W. : 150.09	87-69-4	PB PB PD	500 gm 5 kg 50 kg	1098 8991 POR	29181200
STA380	**Tartrazine 85% for Microscopy (C.I. 19140)** (Tartar yellow) $C_{16}H_9N_4Na_3O_9S_2$ M.W. : 534.37	1934-21-0	GB GB PB	25 gm 100 gm 1 kg	405 1107 5850	32041982
037021	**Taurine 98% for Synthesis** (2-Aminoethanesulphonic acid) $C_2H_7NO_3S$ M.W. : 125.15	107-35-7	GB GB	25 gm 100 gm	486 1440	29211990
028956	**Teepol®**		PB PB	500 ml 5 L	279 1935	34021900
AAS061	**Tellurium AAS Solution** 1000ppm Single Element in HNO_3		PE PE GB	100 ml 250 ml 500 ml	2070 3060 3969	38220090
ICP251	**Tellurium ICP Standard Solution** 1000ppm TRISTAR Single Element in HNO_3		PE GB	100 ml 500 ml	5400 8802	38220090
RR0560	**Tellurium Metal Powder 99%** Te M.W. : 127.60	13494-80-9	GB	100 gm	8181	28045020
	Temed See N,N,N',N'-Tetramethyl Ethylenediamine					
AAS892	**Terbium AAS Solution** 1000ppm Single Element in HNO_3		PE	100 ml	2880	38220090
ICP253	**Terbium ICP Standard Solution** 1000ppm TRISTAR Single Element in HNO_3		PE	100 ml	18000	38220090
RR6550	**Terbium Chloride 99.9%** $TbCl_3 \cdot 6H_2O$ M.W. : 373.38	13798-24-8	GB GB	10 gm 50 gm	9990 39951	28469030
RR6551	**Terbium Chloride 99.99% AR** $TbCl_3 \cdot 6H_2O$ M.W. : 373.38	13798-24-8	GB GB	10 gm 50 gm	10917 43200	28469030
RR6581	**Terbium Nitrate 99.9%** $Tb(NO_3)_3 \cdot 5H_2O$ M.W. : 435.02	57584-27-7	GB GB	5 gm 50 gm	5200 POR	28469090
RR6582	**Terbium Nitrate 99.99% AR** $Tb(NO_3)_3 \cdot 5H_2O$ M.W. : 435.02	57584-27-7	GB	10 gm	POR	28469090

CODE	PRODUCT DESCRIPTION	CAS NO	PKG. TYPE	PACKING	PRICES	HSN
RR0576	**Terbium Oxide 99.9% AR** (Terbium (III) oxide; diterbium trioxide) Tb_2O_3 M.W. : 365.85	12036-41-8	GB GB	1 gm 10 gm	3987 22491	28469010
037029	**Terephthalic Acid 98% for Synthesis** (Benzene-1,4-dicarboxylic acid) $C_8H_6O_4$ M.W. : 166.14	100-21-0	PB	500 gm	522	29173600
028958	**Terpineol 80% Anhydrous** (mixture of isomers) $C_{10}H_{18}O$ M.W. : 154.25	8006-39-1	GB GB	500 ml 2.5 L	1242 4590	29061990
	Tertiary Butyl Alcohol See tert-Butanol					
	Tertiary Butylamine See tert-Butylamine					
	Test Chlorine See Chlorine Test Reagent					
BF0505	**TES Buffer 99% for Biochemistry** (N-Tris (hydroxymethyl) methyl-2-amino methane sulphonic acid) $C_6H_{15}NO_6S$ M.W. : 229.25	7365-44-8	GB GB	25 gm 100 gm	2808 9351	29221990
037030*	**Testosterone 98%** (17ß-Hydroxy-3-oxo-4-androstene; trans-Testosterone) $C_{19}H_{28}O_2$ M.W. : 288.43	58-22-0	GB GB	5 gm 25 gm	3195 12789	29372900
037031	**Testosterone Propionate 98%** (7ß-Hydroxy-4-androsten-3-one 17-propionate;Testosteron4-Androsten-17ß-ol-3- one 17-propionate; 17ß- Propionyloxy-4-androsten-3-one) $C_{22}H_{32}O_3$ M.W. : 344.49	57-85-2	GB GB	5 gm 25 gm	2142 9090	29372900
	3,3',5,5'-Tetrabromophenolsulphonapthalein See Bromophenol Blue AR					
	Tetrabutylammonium Bisulphate See Tetrabutyl Ammonium Hydrogen Sulphate					
037032*	**Tetrabutyl Ammonium Bromide 99%** $C_{16}H_{36}BrN$ M.W. : 322.37	1643-19-2	PB PB PD	250 gm 1 kg 25 kg	873 3195 POR	29239000
037034	**Tetrabutyl Ammonium Hydrogen Sulphate 98%** (Tetrabutylammonium bisulfate) A Versatile phase transfer catalyst. $(CH_3(CH_2)_3)_4$ $NHSO_4$ M.W. : 339.54	32503-27-8	GB GB PD	100 gm 500 gm 25 kg	693 2592 POR	29239000
VMS937	**Tetrabutyl Ammonium Hydroxide 0.1 N Solution in Methanol** This solution should be standardised immediately before use. Suitable for titration in non-aqueous medium.		PE PE	100 ml 500 ml	630 1845	38220090
VMS935	**Tetrabutyl Ammonium Hydroxide 0.1 N Solution in 2-Propanol**		PE PE	100 ml 500 ml	630 1845	38220090
SOL425	**Tetrabutyl Ammonium Hydroxide 0.1N Water Solution AR**		PE	500 ml	1746	38220090
VMS928	**Tetrabutyl Ammonium Hydroxide 0.4M Solution in Water**		PE	500 ml	3510	38220090
VMS929	**Tetrabutyl Ammonium Hydroxide 1M Solution in Methanol**		PE PE	100 ml 250 ml	2340 5283	38220090
VMS930	**Tetrabutyl Ammonium Hydroxide 1M Solution in Water**		PE	100 ml	1890	38220090
SOL426	**Tetrabutyl Ammonium Hydroxide 10% Solution in water** $C_{16}H_{37}No$ M.W. : 259.48	2052-49-5	PE	100 ml	1440	29239000
SOL429	**Tetrabutyl Ammonium Hydroxide 10% Solution in Methanol**	2052-49-5	PE	100 ml	1539	29239000
SOL430	**Tetrabutyl Ammonium Hydroxide 12.5% Solution in Methanol**	2052-49-5	PE	100 ml	1620	29239000

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SOL431	Tetrabutyl Ammonium Hydroxide 20% Solution in Methanol/Toluene	2052-49-5	PE	100 ml	1980	29239000
SOL427	Tetrabutyl Ammonium Hydroxide 20% Solution in water	2052-49-5	PE	100 ml	1692	29239000
SOL432	Tetrabutyl Ammonium Hydroxide 25% Solution in Methanol	2052-49-5	PE PE	100 ml 250 ml	2232 5040	29239000
SOL433	Tetrabutyl Ammonium Hydroxide 40% Solution in Methanol AR $C_{16}H_{37}No$ M.W. : 259.48	2052-49-5	PE PE	100 ml 250 ml	3969 8820	29239000
SOL428	Tetrabutyl Ammonium Hydroxide 40% Solution in water $C_{16}H_{36}N.oH$ M.W. : 259.47	2052-49-5	PE	100 ml	3960	29239000
014009	Tetrabutyl Ammonium Iodide 99% AR $C_{16}H_{36}IN$ M.W. : 369.38	311-28-4	GB GB	25 gm 100 gm	1692 6030	29239000
	2,3,5,6-Tetrachloro-1,4-Benzoquinone See p-Chloranil					
	Tetrachloro-p-Benzoquinone See p-Chloranil					
028960	1,1,2,2-Tetra Chloroethane 97% for Synthesis (Acetylene tetrachloride) $CHCl_2.CHCl_2$ M.W. : 167.85	79-34-5	GB GB	500 ml 2.5 L	2394 10989	29031910
011000	1,1,2,2-Tetra Chloroethane 98% AR (Acetylene tetrachloride) $CHCl_2.CHCl_2$ M.W. : 167.85	79-34-5	GB GB	500 ml 2.5 L	2592 12492	29031910
028965	Tetrachloroethylene 99% for Synthesis (Perchloroethylene) $CCl_2:CCl_2$ M.W. : 165.83	127-18-4	GB GB PR	500 ml 2.5 L 25 Lit	936 3996 POR	29032300
011006	Tetrachloroethylene 99.5% AR (Perchloroethylene) $CCl_2:CCl_2$ M.W. : 165.83	127-18-4	GB GB	500 ml 2.5 L	1098 4320	29032300
HP0301	Tetrachloroethylene 99.8% for HPLC & Spectroscopy (Perchloroethylene) $CCl_2:CCl_2$ M.W. : 165.83	127-18-4	GB	1 L	3780	29032300
	Tetradecanoic Acid See Myristic Acid					
	Tetradecyl Trimethyl Ammonium Bromide See Cetrimide					
037039	Tetraethyl Ammonium Bromide 98% for Synthesis Phases transfer catalyst. $C_8H_{20}NBr$ M.W. : 210.16	71-91-0	GB GB	100 gm 500 gm	432 954	29239000
028970	Tetrahydrofuran (Stabilized) 99.5% for Synthesis (THF; Butylene Oxide; Cyclotetramethylene oxide; 1,4- Epoxybutane) C_4H_8O M.W. : 72.11	109-99-9	GB GB PR PD	500 ml 2.5 L 25 Lit 200 L	630 2970 POR POR	29321100
011010	Tetrahydrofuran (Stabilized) 99.5% AR (THF; Butylene Oxide; Cyclotetramethylene oxide; 1,4- Epoxybutane) C_4H_8O M.W. : 72.11	109-99-9	GB GB	500 ml 2.5 L	846 3960	29321100
DRY043	Tetrahydrofuran 99.5% DRY (THF; Butylene Oxide; Cyclotetramethylene oxide; 1,4- Epoxybutane) C_4H_8O M.W. : 72.11	109-99-9	GB GB	1 L 2.5 L	1890 4500	29321100
HP0302	Tetrahydrofuran 99.7% for HPLC & Spectroscopy (THF; Butylene Oxide; Cyclotetramethylene oxide; 1,4- Epoxybutane) C_4H_8O M.W. : 72.11	109-99-9	GB GB	1 L 2.5 L	1800 4500	29321100

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	Tetrahydropyrrole See Pyrrolidine					
	1,2,3,4-Tetrahydronaphthalene See Tetralin					
014012	**Tetrahydroxy-p-Benzoquinone 97% AR** (Tetrahydroxy-1,4-benzenequinone; tetrahydroxyquinone) Indicator for sulphate titration. $C_6H_4O_6.2H_2O$ M.W. : 208.12	5676-48-2	GB GB	1 gm 5 gm	6192 27135	29146990
028975	**Tetralin® 98% for Synthesis** (1,2,3,4-Tetrahydronaphthalene) $C_{10}H_{12}$ M.W. : 132.21	119-64-2	GB GB	500 ml 2.5 L	1512 6696	29029090
VMS942	**Tetramethyl Ammonium Bromide (0.1 M) Solution**		PB	500 ml	4500	38220090
037041	**Tetramethyl Ammonium Chloride 98% for Synthesis** $C_4H_{12}ClN$ M.W. : 109.60	75-57-0	GB GB	100 gm 500 gm	711 3231	29239000
VMS945	**Tetramethyl Ammonium Chloride 0.1M Solution**		PB	500 ml	1260	38220090
SOL436	**Tetramethyl Ammonium Hydroxide Solution 10% in H_2O** $C_4H_{13}No$ M.W. : 91.15	75-59-2	PE PE	50 ml 250 ml	792 2898	29239000
SOL437	**Tetramethyl Ammonium Hydroxide Solution 25% in Aqueous** $C_4H_{13}No$ M.W. : 91.15	75-59-2	PE PE	100 ml 250 ml	2592 5490	29239000
SOL438	**Tetramethyl Ammonium Hydroxide Solution 25% in Methanol** $C_4H_{13}No$ M.W. : 91.15	75-59-2	GB	100 ml	2790	38220090
VMS931	**Tetramethyl Ammonium Hydroxide 0.1N Solution in 2-Propanol AR**		GB GB	250 ml 500 ml	1746 3375	38220090
VMS932	**Tetramethyl Ammonium Hydroxide 1M Solution in Methanol**		GB GB	100 ml 250 ml	1197 2799	38220090
VMS933	**Tetramethyl Ammonium Hydroxide Solution 1M in H_2O**		GB GB	100 ml 250 ml	999 2394	29239000
037044*	**3,3',5,5'-Tetra Methyl Benzidine 99% (TMB)** (BM blue; Sure Blue TMB; TMB Blotting Plus; TMB substrate; TMB) $C_{16}H_{20}N_2$ M.W. : 240.34	54827-17-7	GB GB	1 gm 5 gm	1458 6084	29215990
	Tetramethyleneimine See Pyrrolidine					
028980	**N,N,N',N'-Tetramethyl Ethylenediamine 98% for Biochemistry** (1,2-Bis(dimethylamino)ethane,;TEMED; TMEDA) $C_6H_{16}N_2$ M.W. : 116.21	110-18-9	GB GB GB	100 ml 250 ml 500 ml	864 1791 2790	29212990
011018	**N,N,N',N'-Tetramethyl Ethylenediamine 99% AR** (1,2-Bis(dimethylamino)ethane,;TEMED; TMEDA) Catalyst for cyanogum and acrylamide Polymerisation $C_6H_{16}N_2$ M.W. : 116.21	110-18-9	GB GB GB	25 ml 100 ml 250 ml	450 1080 2070	29212990
037045	**N,N,N',N'-Tetramethyl-p-Phenylenediamine Dihydrochloride 98%** (TMPPD; Wurster's reagent) $C_{10}H_{18}Cl_2N_2$ M.W. : 237.17	637-01-4	GB GB GB	1 gm 5 gm 25 gm	531 1593 6993	29215190
037046	**Tetramethyl Thiuram Disulphide 97%** [Bis (dimethylthiocarbamoyl) disulphide] $C_6H_{12}N_2S_4$ M.W. : 240.44	137-26-8	PB PB	100 gm 500 gm	1350 4140	38089230
	Tetraphenyl Boron Sodium Salt AR See Sodium Tetra Phenyl Borate AR					
	Tetraphosphoric Acid See Polyphosphoric Acid					
	Tetrapotassium Diphosphate See tetra-Potassium Pyrophosphate					
	Tetra-Sodium Diphosphate Anhydrous See tetra-Sodium Pyro Phosphate Anhydrous					

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	Tetra-Sodium Diphosphate Decahydrate See tetra-Sodium Pyro Phosphate Decahydrate					
	Tetra-Sodium Pyrophosphate Anhydrous See tetra-Sodium Pyro Phosphate Anhydrous					
	Tetrazolium Blue AR See Blue Tetrazolium AR					
	Tetrazolium Red See 2,3,5-Triphenyl Tetrazolium Chloride AR					
	Tetrazolium Salt AR (TTC) See 2,3,5-Triphenyl Tetrazolium Chloride AR					
014014 *	**2-Thenoyl Trifluoro Acetone 99% AR** (4,4,4-Trifluoro-1-(2-thienyl)-1,3-butanedione, TTA (extractant), TTB, TTFA) $C_8H_5F_3O_2S$ M.W. : 222.19	326-91-0	GB GB	10 gm 100 gm	1359 10890	29349900
037049	**Thiamine Hydrochloride 98.5% for Biochemistry** (Vitamin B1; Aneurine hydrochloride) $C_{12}H_{17}N_4OSCl.HCl$ M.W. : 337.27	67-03-8	GB GB GB	10 gm 25 gm 250 gm	405 810 6300	29362210
	Thiazolyl Blue Tetrazolium Bromide See MTT Tetrazolium					
	Thimerosal See Thiomersal					
037051	**Thioacetamide 98% Pract.** (Ethanethioamide) C_2H_5NS M.W. : 75.13	62-55-5	PB PB	100 gm 500 gm	1530 7000	29309070
037052	**Thioacetamide 98.5%** (Ethanethioamide) C_2H_5NS M.W. : 75.13	62-55-5	PB PB PB	100 gm 500 gm 5 kg	1593 7497 POR	29309070
014020	**Thioacetamide 99% AR** (Ethanethioamide) C_2H_5NS M.W. : 75.13	62-55-5	PB PB PB	25 gm 100 gm 500 gm	576 1998 8793	29309070
US3501	**Thioacetamide TS** (Reagent for As, Bi, Cd, Sb, Co, Pb, Ni & Zn)		PB	100 ml	581	38220090
037054	**2-Thiobarbituric Acid 99% AR** (4,6-Dihydroxy-2-mercaptopyrimidine; 4,6- Dihydroxypyrimidine-2-thiol; TBA Reagent for Sorbic Acid.) $C_4H_4N_2O_2S$ M.W. : 144.15	504-17-6	GB GB	25 gm 100 gm	1269 4788	29335200
	Thiocarbamide Pract See Thiourea Pract					
028985	**1-Thioglycerol 90%** (α-Monothioglycerol; α-thioglycerol; 3-mercapto-1,2-propanediol) $C_3H_8O_2S$ M.W. : 108.16	96-27-5	GB GB	100 ml 500 ml	3609 17001	29309099
028986	**1-Thioglycerol 98%** (α-Monothioglycerol; α-thioglycerol; 3-mercapto-1,2-propanediol) $C_3H_8O_2S$ M.W. : 108.16	96-27-5	GB GB	100 ml 500 ml	4500 18550	29309099
028990	**Thioglycollic Acid Abt. 80% for Synthesis** (Mercaptoacetic acid) $CH_2(SH).COOH$ M.W. : 92.11	68-11-1	GB GB	500 ml 2.5 L	1980 9000	29309099
	Thioglycolic Acid Sodium Salt See Sodium Thioglycolate					
037055	**Thiomalic Acid 99%** (Mercaptosuccinic acid) $C_4H_6O_4S$ M.W. : 150.15	70-49-5	GB PB	100 gm 1 kg	2385 22491	29171990
037056	**Thiomersal 97%** (Sodium ethyl mercurithio salicylate; thimerosal) Used as a Preservative $C_2H_5HgSC_6H_4COONa$	54-64-8	GB GB GB	10 gm 25 gm 100 gm	9243 22086 84249	28521000

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028992	**Thionyl Chloride 99% for Synthesis** (Sulfurous dichloride; Thionyl dichloride; Sulfurous oxychloride; sulfinyl dichloride; Dichlorosulfoxide; Sulfinyl chloride; Sulfur monoxide dichloride; Sulfur oxide dichloride; Sulfuryl(IV) chloride) $SOCl_2$ M.W. : 118.97	7719-09-7	GB	500 ml	693	28121700
011035	**Thionyl Chloride 99.5% AR** (Sulfurous dichloride; Thionyl dichloride; Sulfurous oxychloride; sulfinyl dichloride; Dichlorosulfoxide; Sulfinyl chloride; Sulfur monoxide dichloride; Sulfur oxide dichloride; Sulfuryl(IV) chloride) $SOCl_2$ M.W. : 118.97	7719-09-7	GB	500 ml	810	28121700
037060	**Thiosemicarbazide 97%** (Thiocarbamoyl hydrazide) As reagent for detection of metals CH_5N_3S M.W. : 91.13	79-19-6	GB GB GB	25 gm 100 gm 500 gm	531 1593 POR	29309070
014025	**Thiosemicarbazide 98% AR** (Thiocarbamoyl hydrazide) As reagent for detection of metals CH_5N_3S M.W. : 91.13	79-19-6	GB GB	25 gm 100 gm	648 1791	29309070
037061	**Thiourea 97% Pract.** (Sulpfourea; thiocarbamide) CH_4N_2S M.W. : 76.12	62-56-6	PB PD	500 gm 50 kg	657 POR	29309010
037062	**Thiourea 98% Purified** (Sulpfourea; Thiocarbamide) CH_4N_2S M.W. : 76.12	62-56-6	PB PD	500 gm 50 kg	855 POR	29309010
014029	**Thiourea 99% AR** (Sulfourea; Thiocarbamide) Masking and colorimetric reagent for various metal ions precipitation reagent for lead, cadmium, selenium and tellurium) CH_4N_2S M.W. : 76.12	62-56-6	PD PD	500 gm 50 kg	1188 POR	29309010
SOL865	**Thiourea Solution** (Reagent for Sb,Bi,Cd & Sn)		PB	100 ml	306	38220090
014032	**Thorium Nitrate 99% AR** Reagent for determination of Fluorine $Th(NO_3)_4.5H_2O$ M.W. : 570.13	14767-04-5	GB GB	5 gm 25 gm	4500 18000	28443023
037058	**L-Threonine 99% for Biochemistry** [(2S,3R)-2-Amino-3-hydroxybutyric acid] allo free, pyrogen free for bacteriology and tissue culture. $CH_3.CH(OH).CH(NH_2).COOH$ M.W. : 119.12	72-19-5	GB GB GB	5 gm 10 gm 25 gm	153 270 540	29225090
037063	**Thymidine 99% for Biochemistry** [1-(2-Deoxy-ß-D-ribofuranosyl)-5-methyluracil; 1-(2- Deoxy-ß-D-ribofuranosyl)thymine; 2'-Deoxythymidine; Thymine deoxyriboside; dT] $C_{10}H_{14}N_2O_5$ M.W. : 242.23	50-89-5	GB GB GB	1 gm 5 gm 25 gm	378 1512 6165	29349900
037064	**Thymol Crystal 99%** [5-Methyl-2-(1- methylethyl)phenol; 5-Methyl-2-isopropylphenol; IPMP; 2-Isopropyl-5-methylphenol] $C_{10}H_{14}O$ M.W. : 150.22	89-83-8	PB PB PB	100 gm 250 gm 500 gm	576 1296 2304	29071930
014039	**Thymol Crystal 99.5% AR** [5-Methyl-2-(1- methylethyl)phenol; 5-Methyl-2-isopropylphenol; IPMP; 2-Isopropyl-5-methylphenol] $C_{10}H_{14}O$ M.W. : 150.22	89-83-8	PB PB	100 gm 500 gm	900 4050	29071930

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STA383	**Thymol Blue (pH Indicator) AR** (Thymolsulfonphthalein) $C_{27}H_{30}O_5S$ M.W. : 466.60	76-61-9	GB GB	5 gm 25 gm	378 1296	29349900
STS260	**Thymol Blue Indicator Solution** $C_{27}H_{30}O_5S$ M.W. : 466.60	76-61-9	PB	125 ml	216	38220090
US3505	**Thymol Blue TS**		PB	125 ml	270	38220090
STA387	**Thymolphthalein (pH Indicator) AR** (5',5''-Diisopropyl-2',2''-dimethylphenolphthalein) pH range 9.3-10.5 $C_{28}H_{30}O_4$ M.W. : 430.55	125-20-2	GB GB PB	5 gm 25 gm 1 kg	342 1197 POR	29322090
STA388	**Thymolphthalein Complexone** (3,3'-Bis(N,N- di[carboxymethyl]aminomethyl)thymolphthalein; TPC; Thymolphthalexone) Complexometric indicator for Ba, Ca, Sr. $C_{38}H_{44}N_2O_{12}$ M.W. : 720.78	1913-93-5	GB GB	1 gm 5 gm	1980 7488	29322090
STS263	**Thymolphthalein Indicator Solution**		PB	125 ml	306	38220090
AAS065	**Tin AAS Solution** 1000ppm Single Element in HCl		PE PE GB	100 ml 250 ml 500 ml	1800 2250 3780	38220090
ICP257	**Tin ICP Standard Solution** 1000ppm TRISTAR Single Element in HCl		PE GB	100 ml 500 ml	4680 7650	38220090
ICP258	**Tin ICP Standard Solution** 10000ppm TRISTAR Single Element in HCl		PE GB	100 ml 500 ml	7020 11520	38220090
014042	**Tin Metal Powder 99.5% AR** Sn At. W. : 118.69	7440-31-5	PB PB	100 gm 250 gm	1800 3780	80011090
014046	**Tin Metal Powder 99.9% AR** Sn At. W. : 118.69	7440-31-5	GB GB	10 gm 25 gm	990 2185	80011090
037071	**Tin Metal Foil 99.5%** Sn At. W. : 118.69	7440-31-5	PB PB	50 gm 250 gm	999 2943	80011090
037072	**Tin Metal Granulated 99.5%** Sn At. W. : 118.69	7440-31-5	PB PB	100 gm 500 gm	1989 7992	80011090
014048	**Tin Metal Granulated 99.7% AR** Sn At. W. : 118.69	7440-31-5	PB PB	100 gm 500 gm	2440 9792	80011090
	Tin (II) Chloride See Stannous Chloride **Tin (II) Sulphate See Stannous Sulphate**					
STA390	**TIRON Indicator** (4,5-Dihydroxy-1,3-benzenedisulphonic acid disodium salt monohydrate) Metal (pM) indicator (Yoe's reagent or titanium and iron indicator in the titration of iron with EDTA). $C_6H_4Na_2O_8S_2$ M.W. : 314.20	149-45-1	GB GB	10 gm 25 gm	981 2241	29089990
	Titanium (IV) Oxide See Titanium Dioxide					
SS2200	**Titanium 100 mg/L Standard Solution**		GB	125 ml	3600	38220090
037076	**Titanium Dioxide 98%** [Titanium (IV) oxide;Titania] TiO_2 M.W. : 79.89	13463-67-7	PB PB PB PD	500 gm 1 kg 5 kg 50 kg	846 1593 7497 POR	32061110

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014050	**Titanium Dioxide 99% AR** [Titanium (IV) oxide;Titania] TiO_2 M.W. : 79.89	13463-67-7	PB	500 gm	1170	32061110
928995	**Titanium Tetrachloride 98%** (Titanium(IV) chloride; TTC fuming liquid) $TiCl_4$ M.W.:189.68	7550-45-0	GB GB	500 ml 2.5 L	1494 5940	28273990
STA392	**Titan Yellow (pH Indicator) AR (C.I. 19540)** (Thiazole Yellow G; Clayton Yellow; Direct Yellow 9) $C_{28}H_{19}N_5Na_2O_6S_4$ M.W. : 695.73	1829-00-1	GB GB	10 gm 50 gm	414 1584	32041969
STS265	**Titan Yellow Solution** (Reagent for Mg)		PB PB	100 ml 500 ml	315 1107	38220090
037081 *	**DL- α -Tocopherol Acetate 96% for Biochemistry** (Vitamin E acetate; all-rac-a-Tocopheryl acetate) Confirming to Ph.Eur, USP. $C_{31}H_{52}O_3$ M.W. : 472.75	7695-91-2	PB PB	50 gm 1 kg	1260 18000	29362800
SOL444	**o-Tolidine Reagent** for residual Chlorine estimation	119-93-7	GB	500 ml	351	38220090
014053	**o-Tolidine Hydrochloride 99% AR** (3,3'-Dimethylbenzidine dihydrochloride) $C_{14}H_{18}N_2Cl_2$ M.W. : 285.22	612-82-8	GB GB	25 gm 100 gm	882 2763	29215990
REA326	**Tollen's Reagent** for detection of reducing sugars and aldehydes		GB GB	100 ml 500 ml	3699 16200	38220090
028995	**Toluene Rectified 99% for Synthesis** (Methyl benzene) $C_6H_5.CH_3$ M.W. : 92.14	108-88-3	GB GB PR PD	500 ml 2.5 L 25 Lit 200 L	360 1404 POR POR	29023000
029000	**Toluene Sulphur Free 99%** (Methyl benzene) $C_6H_5.CH_3$ M.W. : 92.14	108-88-3	GB GB PR PD	500 ml 2.5 L 25 Lit 200 L	405 1647 POR POR	29023000
011040	**Toluene 99.5% AR** (Methyl benzene) $C_6H_5.CH_3$ M.W. : 92.14	108-88-3	GB GB PR	500 ml 2.5 L 25 Lit	450 1701 POR	29023000
GC0800	**Toluene 99.9% GC Grade** (Methyl benzene) $C_6H_5.CH_3$ M.W. : 92.14	108-88-3	GB	1 L	1593	29023000
DRY050	**Toluene Specially Dried 99.5% AR** (Methyl benzene) $C_6H_5.CH_3$ M.W. : 92.14	108-88-3	GB	500 ml	594	29023000
HP0303	**Toluene 99.7% for HPLC & Spectroscopy** (Methyl benzene) $C_6H_5.CH_3$ M.W. : 92.14	108-88-3	GB	1 L	900	29023000
PR0131	**Toluene 99.8% for Pesticide Residue Trace Analysis** (Methyl benzene) $C_6H_5.CH_3$ M.W. : 92.14	108-88-3	GB	1 L	3006	29023000
014054	**Toluene-3,4-Dithiol Zinc Derivative AR** (Zinc dithiol; [3,4-toluenedithiolato(2-)] zinc hydrate) $C_7H_6S_2Zn$ M.W. : 219.62	29726-21-4	GB	1 gm	5391	29310090
	α-Toluene Sulphonyl Fluoride See Phenyl Methane Sulphonyl Fluoride AR					

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037086	**p-Toluene Sulphonamide 98% for Synthesis** $C_7H_9NO_2S$ M.W. : 171.22	70-55-3	GB GB	100 gm 500 gm	603 1782	29350090
	Toluene-4-Sulphonic Acid Monohydrate See p-Toluene Sulphonic Acid					
037087	**p-Toluene Sulphonic Acid 96% Pract** (4-Methylbenzenesulfonic acid; Tosylic acid; Tosic acid; PTSA) $CH_3.C_6H_4.SO_3H.H_2O$ M.W. : 190.22	6192-52-5	PB PB PD	500 gm 5 kg 25 kg	342 3141 POR	29041090
037088	**p-Toluene Sulphonic Acid Monohydrate 98% for Synthesis** (4-Methylbenzenesulfonic acid; Tosylic acid; Tosic acid; PTSA) $CH_3.C_6H_4.SO_3H.H_2O$ M.W. : 190.22	6192-52-5	PB PB PD	500 gm 5 kg 25 kg	468 3798 POR	29041090
014055	**p-Toluene Sulphonic Acid Monohydrate 99% AR** (4-Methylbenzenesulfonic acid; Tosylic acid; Tosic acid; PTSA) $CH_3.C_6H_4.SO_3H.H_2O$ M.W. : 190.22	6192-52-5	GB GB	100 gm 500 gm	360 1269	29041090
US3525	**p-Toluene Sulphonic Acid TS**		GB	500 ml	207	38220090
037091	**p-Toluene Sulphonyl Chloride 98% for Synthesis** (4-Methylbenzenesulfonyl chloride; Tosyl chloride; p-TsCl; TsCl; p toluenesulfonyl chloride) $C_7H_7ClO_2S$ M.W. : 190.65	98-59-9	GB	500 gm	1044	29049090
037100	**m-Toluic Acid 99%** (3-Methylbenzoic acid) $C_8H_8O_2$ M.W. : 136.15	99-04-7	PB	500 gm	1395	29163990
037102	**o-Toluic Acid 98%** (2-Methylbenzoic acid) $C_8H_8O_2$ M.W. : 136.15	118-90-1	PB	500 gm	1170	29163990
037103	**p-Toluic Acid 99%** (4-Methylbenzoic acid) $C_8H_8O_2$ M.W. : 136.15	99-94-5	PB	500 gm	1170	29163990
029005	**o-Toluidine 99% for Synthesis** (2-Aminotoluene; 2-methylaniline) C_7H_9N M.W. : 107.16	95-53-4	GB GB	500 ml 2.5 L	783 3582	29214330
011047	**o-Toluidine 99.5% AR** (2-Aminotoluene; 2-methylaniline) for determination of blood sugar C_7H_9N M.W. : 107.16	95-53-4	GB GB	500 ml 2.5 L	873 3789	29214330
REA329	**o-Toluidine Reagent** (for Colorimetric determination of Glucose)		GB	500 ml	513	38220090
037105	**p-Toluidine 98% for Synthesis** (4-Aminotoluene; 4-methylaniline) May discolour to brown on storage or on exposure to air & light C_7H_9N M.W. : 107.16	106-49-0	GB	500 gm	918	29214350
014056	**p-Toluidine 99% AR** (4-Aminotoluene; 4-methylaniline) May discolour to brown on storage or on exposure to air & light C_7H_9N M.W. : 107.16	106-49-0	GB	100 gm	918	29214350
STA395	**Toluidine Blue 85% for Microscopy (C.I. 52040)** (Basic Blue 17; Tolonium chloride; Blutene chloride; Gabilin; Menodin) It is used for staining chromosomes in plant or animal tissues. $C_{15}H_{16}ClN_3S$ M.W. : 305.83	92-31-9	GB GB	25 gm 100 gm	846 3186	32041359
	m-Tolunitrile ; (3-methylbenzonitrile) See m-Cyano Toluene **o-Tolunitrile ; (2-methylbenzonitrile) See o-Cyano Toluene** **p-Tolunitrile ; (4-methylbenzonitrile) See p-Cyano Toluene**					

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	Tolylene Red See Neutral Red					
REA333	**Topfer's Reagent** Free HCl in Gastric Juice		GB	100 ml	243	38220090
037108	**Total Hardness Indicator Powder**		GB	25 gm	153	38220090
	TPTZ AR See 2,4,6-Tri-(2-Pyridyl)-1,3,5-Triazine AR **Tragacanth Powder See Gum Tragacanth Powder** **Trans-3-Phenyl-2-Propenal See Cinnamaldehyde**					
037111	**D-(+)-Trehalose for Dihydrate Biochemical** (α,α-Trehalose; α-D-glucopyranosyl-α-D-glucopyranoside) $C_{12}H_{22}O_{11}.2H_2O$ M.W. : 378.33	6138-23-4	GB GB GB	5 gm 10 gm 25 gm	432 792 1798	29400000
	Tri-Ammonium Citrate See tri-Ammonium Citrate					
037116	**1,2,4-Triazole 98% for Synthesis** (1,2,4-triazole pyrrodiazole; 1H-1,2,4-triazole) $C_2H_3N_3$ M.W. : 69.07	288-88-0	PB PB	100 gm 500 gm	594 2799	29339900
	Tributyl Benzyl Ammonium Chloride See Benzyl Tributyl Ammonium Chloride **Tribromo Methane See Bromoform**					
029025	**Tri-n-Butyl Phosphate 97% for Synthesis** (n-Butyl phosphate) $C_{12}H_{27}O_4P$ M.W. : 266.32	126-73-8	GB GB	500 ml 2.5 L	1791 7992	29199090
	Tri- Calcium Citrate Extra Pure See Calcium Citrate Tetrahydrate Pure **Tri-Calcium Phosphate See tri-Calcium Phosphate**					
037121	**Trichloroacetic Acid 99% for Synthesis** (TCA) $CCl_3.COOH$ M.W. : 163.39	76-03-9	GB GB PD	100 gm 500 gm 25 kg	324 990 POR	29154030
014059	**Trichloroacetic Acid 99.5% AR** for determination of Serum-iron protein. Fixative and general solvent $CCl_3.COOH$ M.W. : 163.39	76-03-9	GB GB	100 gm 500 gm	369 1143	29154030
VMS946	**Trichloroacetic Acid 10% w/v Solution**	76-03-9	GB	125 ml	270	38220090
SOL446	**Trichloroacetic Acid 20% Solution** It is used for protein precipitation & gel detaining [$CCl_3.COOH$] M.W. : 163.39	76-03-9	GB	250 ml	720	29154030
029027	**1,2,4-Trichloro Benzene 99% for Synthesis** $C_6H_3Cl_3$ M.W. : 181.45	120-82-1	GB GB GB	500 ml 1 L 2.5 L	720 1188 2691	29039990
029030	**Trichloroethylene 99% for Synthesis** $CHCl:CCl_2$ M.W. : 131.39	79-01-6	GB GB PR PD	500 ml 2.5 L 25 Lit 200 L	504 2070 POR POR	29032200
011053	**Trichloroethylene 99.5% AR** $CHCl:CCl_2$ M.W. : 131.39	79-01-6	GB GB PR	500 ml 2.5 L 25 Lit	630 2502 POR	29032200
EL0071	**Trichloroethylene 99.7% EL Grade** $CHCl:CCl_2$ M.W. : 131.39	79-01-6	GB	2.5 L	3240	29032200
HP0304	**Trichloroethylene 99.5% for HPLC & Spectroscopy** $CHCl:CCl_2$ M.W. : 131.39	79-01-6	GB GB	500 ml 1 L	1197 2304	29032200
	Trichloromethane See Chloroform					

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037126	**2,4,6-Trichloro Phenol 97% for Synthesis** $C_6H_3Cl_3O$ M.W. : 197.45	88-06-2	GB GB	100 gm 500 gm	1800 5400	29081900
	α,2,4-Trichlorotoluene See 2,4-Dichloro Benzyl Chloride					
037131	**Tricine Biological Buffer 99%** [N-Tris (hydroxymethyl) methyl glycine] $C_6H_{13}NO_5$ M.W. : 179.17	5704-04-1	GB GB	25 gm 100 gm	1548 5580	29225090
037129	**Triclosan 98%** [5-Chloro-2-(2,4-dichlorophenoxy) phenol;irgasan] $C_{12}H_7Cl_3O_2$ M.W. : 289.54	3380-34-5	GB PB	100 gm 1 kg	1150 POR	29095090
029040	**Tricresyl Phosphate** (Tritolyl phosphate; tri-p-cresyl phosphate) $C_{21}H_{21}O_4P$ M.W. : 368.37	1330-78-5	GB GB	500 ml 2.5 L	1796 8496	29199050
N29042	**n-Tridecane** $C_{13}H_{28}$ M. W.: 184.36	629-50-5	GB GB GB	25 ml 100 ml 500 ml	2349 3096 4599	29012990
	Triethanol Ammonium Chloride See Triethanolamine Hydrochloride					
029045	**Triethanolamine 95% Pract.** (Trolamine, Tris(2-hydroxyethyl)amine, Triethylolamine, 2,2',2"-Trihydroxy-triethylamine) $C_6H_{15}NO_3$ M.W. : 149.19	102-71-6	GB GB	500 ml 2.5 L	450 1800	29221310
029050	**Triethanolamine 98% for Synthesis** (Trolamine, Tris(2-hydroxyethyl)amine, Triethylolamine, 2,2',2"-Trihydroxy-triethylamine) $C_6H_{15}NO_3$ M.W. : 149.19	102-71-6	GB GB	500 ml 2.5 L	603 2592	29221310
011060	**Triethanolamine 99% AR** (Trolamine, Tris(2-hydroxyethyl)amine, Triethylolamine, 2,2',2"-Trihydroxy-triethylamine) $C_6H_{15}NO_3$ M.W. : 149.19	102-71-6	GB GB	500 ml 2.5 L	765 2997	29221310
014062	**Triethanolamine Hydrochloride 99.5% AR** (Tris(2- hydroxyethyl)amine hydrochloride; 2,2',2''-Nitrilotriethanol hydrochloride) $C_6H_{15}NO_3.HCl$ M.W. : 185.65	637-39-8	GB	100 gm	396	29221390
029055	**Triethylamine 99% for Synthesis** [TEN; N,N-Diethylethanamine; (Diethylamino)ethane] $C_6H_{15}N$ M.W. : 101.19	121-44-8	GB GB PR	500 ml 2.5 L 25 Lit	630 2520 POR	29211990
011070	**Triethylamine 99.5% AR** [TEN; N,N-Diethylethanamine; (Diethylamino)ethane] $C_6H_{15}N$ M.W. : 101.19	121-44-8	GB GB	500 ml 2.5 L	702 3006	29211990
DRY055	**Triethylamine 99.5% for DRY** [TEN; N,N-Diethylethanamine; (Diethylamino)ethane] $C_6H_{15}N$ M.W. : 101.19	121-44-8	GB GB	1 L 2.5 L	3600 8100	29211990
HP0305	**Triethylamine 99.5% for HPLC & Spectroscopy** [TEN; N,N-Diethylethanamine; (Diethylamino)ethane] $C_6H_{15}N$ M.W. : 101.19	121-44-8	GB GB	1 L 2.5 L	3393 7200	29211990
029060	**Triethylene Glycol 95% for Synthesis** (Trigol; triethylene glycol) $C_6H_{14}O_4$ M.W. : 150.17	112-27-6	GB GB	500 ml 2.5 L	603 2430	29094900
029070	**Triethylene Tetramine 97% for Synthesis** (DEH 24; EPH 92) $C_6H_{18}N_4$ M.W. : 146.24	112-24-3	GB GB	500 ml 2.5 L	1773 7992	29212990
029075	**Trifluoro Acetic Acid 98%** (2,2,2-Trifluoroethanoic acid Hygroscopic) $C_2F_3HO_2$ M.W.:114.02	76-05-1	GB GB GB	100 ml 500 ml 2.5 L	1584 6192 26487	29159090

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	Trigol See Triethylene Glycol					
	1,2,3-Trihydroxy Benzene See Pyrogallol					
	1,3,5-Trihydroxy Benzene AR See Phloroglucinol AR					
	3,4,5-Trihydroxy Benzoic Acid Monohydrate See Gallic Acid Monohydrate					
	2,4,6-Trihydroxy Pyrimidine See Barbituric Acid					
014065	**2,3,5-Tri Iodo Benzoic Acid 99% AR** (TIBA) $C_7H_3I_3O_2$ M.W. : 499.81	88-82-4	GB GB	5 gm 10 gm	891 1692	29163990
029080	**Trimethylamine 30% Solution for Synthesis** (N,N-Dimethyl Methylamine) C_3H_9N M.W. : 59.11	75-50-3	GB GB	500 ml 2.5 L	396 1701	29211990
	3,5,5-Trimethyl-2-Cyclohexen-1-One See Iso-Phorone					
	2,2,4-Trimethyl Pentane See Iso-Octane					
029084	**Trimethyl Silyl Cyanide 98% for Synthesis** (Cyanotrimethylsilane; TMSCN; Trimethylsilanecarbonitrile) C_4H_9NSi M.W. : 99.21	7677-24-9	GB GB	25 ml 100 ml	3735 13608	29310090
037133	**Trimethyl Sulphoxonium Iodide 98% for Synthesis** C_3H_9IOS M.W. : 220.07	1774-47-6	GB GB	100 gm 500 gm	2583 10980	28276090
029020	**Tri-n-Butylamine 99% for Synthesis** [Tributylamine; N,N-Dibutyl-1-butanamin] $C_{12}H_{27}N$ M.W. : 185.35	102-82-9	GB GB	500 ml 2.5 L	765 3492	29211990
	2,4,6-Trinitrophenol See Picric Acid					
014068	**Tri-n-Octyl Phosphine Oxide 99% AR** (TOPO; Trioctylphosphine oxide) $C_{24}H_{51}OP$ M.W. : 386.64	78-50-2	GB	10 gm	2808	29310090
037134	**Triphenyl Ethyl Phosphonium Bromide 98%** (Ethyltriphenylphosphonium bromide) $C_{20}H_{20}BrP$ M.W. 371.27	1530-32-1	GB GB	25 gm 100 gm	477 1494	29319090
037139	**Triphenyl Phosphate 99% for Synthesis** $C_{18}H_{15}O_4P$ M.W. : 326.29	115-86-6	PB PD	500 gm 25 kg	1548 POR	29199090
037142	**Triphenyl Phosphine 98% for Synthesis** (Phosphorous triphenyl) $C_{18}H_{15}P$ M.W. : 262.29	603-35-0	GB GB	100 gm 250 gm	855 1791	29319090
014070*	**2,3,5-Triphenyl Tetrazolium Bromide 98% AR** [2H-Tetrazolium; 2,3,5-triphenyl-, bromide (1:1)] $C_{19}H_{15}BrN_4$ M.W. : 379.26	1096-80-6	GB	1 gm	6840	29339900
014072 •	**2,3,5-Triphenyl Tetrazolium Chloride 99% AR** (TTC; tetrazolium red; Tetrazolium Salt) $C_{19}H_{15}ClN_4$ M.W. : 334.81	298-96-4	GB GB	10 gm 25 gm	1998 4698	29339900
US3540 •	**2,3,5-Triphenyl Tetrazolium Chloride TS**		GB	25 ml	1800	38220090
037145	**Triphosgene 98% for Synthesis** [Bis(trichloromethyl) carbonate] $C_3Cl_6O_3$ M.W. : 296.75	32315-10-9	GB GB	100 gm 500 gm	720 2070	29209099
014069	**2,4,6-Tri-(2-Pyridyl)-1,3,5-Triazine 99% AR** (2,4,6-Tri(2-pyridyl)-s-triazine; TPTZ) $C_{18}H_{12}N_6$ M.W. : 312.33	3682-35-7	GB GB	1 gm 5 gm	2097 9495	29339900

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	2,4,6-Tripyridyl-S-Triazine AR (TPTZ) See 2,4,6-Tri-(2-Pyridyl)-1,3,5-Triazine AR					
	Tris-Buffer See Tris (Hydroxymethyl) Aminomethane					
	Tris-Buffer Acetate See Tris (Hydroxymethyl) Aminomethane Acetate					
	Tris-Buffer Hydrochloride See Tris (Hydroxymethyl) Aminomethane Hydrochloride					
BF0508	**Tris Buffer 1.5M Solution**		PB	100 ml	729	38220090
BF0511	**Tris (Hydroxymethyl) Aminomethane 99%** (2-Amino-2-(hydroxymethyl)-1,3-propanediol; THAM; Tris base; Trometamol; Tris(hydroxymethyl)aminomethane) Suitable for preparation purpose. $C_4H_{11}NO_3$ M.W. : 121.14	**77-86-1**	GB GB PB PD	100 gm 500 gm 5 kg 25 kg	900 4050 36000 POR	29221990
BF0512	**Tris (Hydroxymethyl) Aminomethane 99.8% AR** (2-Amino-2-(hydroxymethyl)-1,3-propanediol; THAM; Tris base; Trometamol; Tris(hydroxymethyl)aminomethane) Suitable for preparation purpose. $C_4H_{11}NO_3$ M.W. : 121.14	**77-86-1**	GB GB	100 gm 500 gm	1044 4491	29221990
MB0206	**Tris (Hydroxymethyl) Aminomethane 99.8% for Molecular Biology** (2-Amino-2-(hydroxymethyl)-1,3-propanediol; THAM; Tris base; Trometamol; Tris(hydroxymethyl)aminomethane) Suitable for preparation purpose. $C_4H_{11}NO_3$ M.W. : 121.14	**77-86-1**	GB	100 gm	1242	29221990
MB0210	**Tris (Hydroxymethyl) Aminomethane pH 8.0 Solution for Molecular Biology**		GB	125 ml	900	38220090
SOL448	**Tris (Hydroxymethyl) Aminomethane pH 8.5 Solution**		PB	500 ml	1800	38220090
BF0516	**Tris (Hydroxymethyl) Aminomethane Acetate 99%** (tris-Acetate Buffer) $C_4H_{11}NO_3.C_2H_4O_2$ M.W. : 181.2	**6850-28-8**	GB GB	100 gm 500 gm	4230 20430	29221990
MB0211	**Tris (Hydroxymethyl) Aminomethane Borate EDTA Buffer (TBE)** 1 X Concentrate Molecular Biology		PB	125 ml	1620	38220090
MB0212	**Tris (Hydroxymethyl) Aminomethane Borate EDTA Buffer (TBE)** 10 X Concentrate Molecular Biology		GB	125 ml	1620	38220090
MB0213	**Tris (Hydroxymethyl) Aminomethane Borate EDTA Buffer (TBE)** 20 X Concentrate Molecular Biology		GB	125 ml	1620	38220090
MB0214	**Tris (Hydroxymethyl) Aminomethane EDTA Buffer (TE) Molecular Biology**		GB	125 ml	1620	38220090
BF0518	**Tris (Hydroxymethyl) Aminomethane Hydrochloride 99.5% AR (Tris HCl)** (TRIS HCl; TRIS hydrochloride) $C_4H_{12}NO_3Cl$ M.W. : 157.60	**1185-53-1**	GB GB PD	100 gm 500 gm 25 kg	1296 5994 POR	29221990
MB0208	**Tris (Hydroxymethyl) Aminomethane Hydrochloride 99.5% for Molecular Biology** (TRIS HCl; TRIS hydrochloride) $C_4H_{12}NO_3Cl$ M.W. : 157.60	**1185-53-1**	GB GB	100 gm 500 gm	1710 7992	29221990
	N-Tris(Hydroxymethyl) Methyl-2-Amino-Methane Sulphonic Acid See TES Buffer					
	N-Tris(Hydroxymethyl) Methyl-3-Amino-Methane Sulphonic Acid See TAPS Buffer					
	N-Tris(Hydroxymethyl) Methyl Glycine See Tricine Biological Buffer					
	Tri-Sodium Orthophosphate See tri-Sodium Ortho Phosphate					
	Tritolyl Phosphate See Tricresyl Phosphate					

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029085	**Triton® X-100 98%** (iso-Octyl phenoxy polyethoxy ethanol; Polyethylene Glycol Mono-4-octylphenyl Ether) $C_{34}H_{62}O_{11}$ M.W. : 646.87	9002-93-1	GB GB	500 ml 2.5 L	810 3492	34021300
SG0110	**Triton® X-100 98% Scintillation Grade** (iso-Octyl phenoxy polyethoxy ethanol; Polyethylene Glycol Mono-4-octylphenyl Ether) Suitable for electronic count of milk cells $C_{34}H_{62}O_{11}$ M.W. : 646.87	9002-93-1	GB	500 ml	1116	34021300
SOL450	**Triton® X-100 Stock Solution 10%**		PB	500 ml	450	38220090
	Trometamol See Tris (Hydroxymethyl) Aminomethane					
037153	**Tropaeolin O C.I.No.14270** (Resorcinol yellow) It is used as a food colouring agent. $C_{12}H_9N_2NaO_5S$ M.W. : 316.27	547-57-9	GB	25 gm	711	32041212
037154	**Tropaeolin OO C.I.No.13080** (ORANGE IV) It is used as a dye $C_{18}H_{14}N_3NaO_3S$ M.W. : 375.38	554-73-4	GB GB	25 gm 100 gm	846 3096	32129090
	Tropaeolin OOO See Orange II 85%					
STA398	**Trypan Blue 60% for Microscopy (C.I. 23850)** [Congo Blue 3B; Direct Blue 14, Niagara Blue 3B; 3,3'- [(3,3'-Dimethyl[1,1'-biphenyl]-4, 4'-diyl)bis(azo)]bis[5- amino-4-hydroxy-2,7-naphthalenedisulfonic acid]tetrasodium salt] Trypan blue is a vital stain used to selectively colour dead tissues or cells blue $C_{34}H_{24}N_6Na_4O_{14}S_4$ M.W. : 960.82	72-57-1	GB GB	25 gm 100 gm	936 3492	32041439
STS267	**Trypan Blue 0.4% Solution**		PB	125 ml	396	38220090
037159 *	**Trypsin 1:250 for Biochemistry** From porceine pancrease	9002-07-7	GB GB	25 gm 100 gm	1710 5490	35079099
037161 *	**Trypsin 2000 U/g** Ex: Pancreas	9002-07-7	GB GB	100 gm 500 gm	990 4491	35079099
CMB191	**Tryptone for Bacteriology** Peptone from casein	91079-40-2	PB	500 gm	1692	35019000
037171	**L-Tryptophan 99% for Biochemistry** [(S)-2-Amino-3-(3-indolyl)propionic acid; L-a-Amino-3- indolepropionic Acid] Used as a substrate in determination of tryptophanase. $C_{11}H_{12}N_2O_2$ M.W. : 204.23	73-22-3	GB GB GB	5 gm 25 gm 500 gm	216 693 9450	29339900
REA336	**Tungstate-Molybdate Reagent** for Blood analysis		GB	100 ml	774	38220090
AAS066	**Tungsten AAS Solution** 1000ppm Single Element in H_2O		PE PE GB	100 ml 250 ml 500 ml	1800 2250 3780	38220090
ICP261	**Tungsten ICP Standard Solution** 1000ppm TRISTAR Single Element in HNO_3		PE	100 ml	9900	38220090
037181	**Tungsten Metal Powder 99%** W At. W. : 183.85	7440-33-7	GB GB	100 gm 500 gm	2493 11493	81011000
937181	**Tungsten Carbide 98%** WC M.W. : 195.9	12070-12-1	GB GB	100 gm 500 gm	1890 6903	28499020
037182	**Tungsten (VI) Oxide 99%** (Tungsten trioxide; tungstic anhydride) WO_3 M.W. : 231.84	1314-35-8	GB GB	100 gm 250 gm	3051 7191	28259090

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	Tungsten Trioxide See Tungsten (VI) Oxide					
014080	**Tungstic Acid 98% AR** (Orthotungstic acid; Dihydroxy-dioxotungsten) Catalyst for oxidation of sulphides to sulphones. H_2WO_4 M.W. : 249.86	7783-03-1	GB GB	100 gm 500 gm	1395 6507	28111990
	Tungstic Anhydride See Tungsten (VI) Oxide **Tungstic Oxide See Tungsten (VI) Oxide** **Tungstophosphoric Acid See Phosphotungstic Acid Hydrate**					
STS268	**Turk's Solution for Hematology,** For leucocyte Counting chamber		GB	250 ml	243	38220090
PH0111	**Turmeric Paper**		PB	200 lvs	441	38220090
990200	**Turpentine Oil**	8006-64-2	GB GB	500 ml 2.5 L	693 2963	38051010
029087	**Tween® 20 for Synthesis** (Polyoxy ethylene sobitan monolaurate; Polysorbate 20)	9005-64-5	GB	500 ml	1080	34021300
029089	**Tween® 60 for Synthesis** (Poly ethylene glycol sobitan monostearate; Polysorbate 60)	9005-67-8	GB	500 ml	961	34021300
029090	**Tween® 80 for Synthesis** (Polyoxy ethylene sobitan monooleate; P+H9898olysorbate 80)	9005-65-6	GB GB GB	100 ml 500 ml 2.5 L	297 945 4095	34021300
037191	**L-Tyrosine 98.5% for Biochemistry** [L-3-(4-Hydroxyphenyl) alanine disodium salt hydrate] $C_9H_{11}NO_3$ M.W. : 181.19	60-18-4	GB GB PB	25 gm 100 gm 500 gm	270 864 3843	29225015
	U					
REA339	**Uffelmann's Reagent** (Reagent for Lactic acid)		GB	50 ml	504	38220090
	Universal Cleaning Detergent See Super Lab Clean **Universal Indicator Papers See Indicator pH Paper**					
PH0097	**Universal Indicator Paper pH range 1-14** (10 bks:200 LVS) Plastic Box		PB	1 Box	351	38220090
STS269	**Universal Indicator Solution pH range 1-10**		PB PB	100 ml 500 ml	171 405	38220090
STS271	**Universal Indicator Solution pH range 1-14**		PB	125 ml	801	38220090
STS270	**Universal Indicator Solution pH range 4-11**		PB PB	125 ml 500 ml	135 324	38220090
037211	**Uracil 98% for Biochemistry** (Pyrimidine-2,4(1H,3H)-dione; 2-oxy-4-oxy pyrimidine; 2,4(1H,3H)-pyrimidinedione; 2,4-dihydroxypyrimidine; 2,4-pyrimidinediol) $C_4H_4N_2O_2$ M.W. : 112.09	66-22-8	GB GB PB	5 gm 25 gm 1 kg	207 495 16992	29335990
	Uranin (A.I. & M.S.) See Fluorescein Sodium					
037212	**Uranyl Acetate Dihydrate 98% For Microscopy** (Uranyl ethanoate) $C_4H_6O_6U.2H_2O$ M.W. : 424.15	6159-44-0	GB GB GB	5 gm 10 gm 100 gm	20844 38898 POR	28444000
037213	**Uranyl Nitrate Hexahydrate 99%** $UO_2(NO_3)_2.6H_2O$ M.W. : 502.13	13520-83-7	GB GB	5 gm 10 gm	13770 26100	28443029

CODE	PRODUCT DESCRIPTION	CAS NO	PKG. TYPE	PACKING	PRICES	HSN
937214	**Uranyl Zinc Acetate** $C_4H_6O_6$ UZn M.W. : 571.59	10138-94-0	GB GB	5 gm 10 gm	16560 30600	28443010
037214	**Urea Crystal Pure 99% for Biochemistry** (Carbamide, Carbonyldiamide) CH_4N_2O M.W. : 60.06	57-13-6	PB PB PD	500 gm 5 kg 50 kg	396 2736 POR	31021000
014200	**Urea 99.5% AR** (Carbamide, Carbonyldiamide) Confirming to BP/USP specification. CH_4N_2O M.W. : 60.06	57-13-6	PB PD	500 gm 50 kg	567 POR	31021000
MB0311	**Urea 99.5% for Molecular Biology** (Carbamide, Carbonyldiamide) CH_4N_2O M.W. : 60.06	57-13-6	GB	500 gm	1260	31021000
SOL451	**Urea 0.25% Stock Standard Solution**		GB	125 ml	135	38220090
MB0312	**Urea Solution for Molecular Biology**		GB	125 ml	405	38220090
037216	**Urea Phosphate 98% Purified** $H_2NCONH_2.H_3PO_4$ M.W. : 158.05	4861-19-2	PB PD	500 gm 25 kg	1089 POR	29241900
037219 *	**Urease Active Meal**	9002-13-5	GB	10 gm	3240	35079069
014205	**Uric Acid 99% AR** (2,6,8-Trioxypurine) Used as substrate in determination of Uricase $C_5H_4N_4O_3$ M.W. : 168.11	69-93-2	GB GB	25 gm 100 gm	3213 12492	29335990
REA340	**Uric Acid Reagent** (Folin/Newton) For the quantitative determination of Uric Acid in serum and urine		GB	125 ml	342	38220090
SOL452	**Uric Acid 0.1% Stock Standard Solution**		PB	125 ml	207	38220090
ENZ179 *	**Uricase from Bacillus sp** Lyophilized powder, Activity 3-7 U/mg	9002-12-4	GB	100 units	2250	35079099
037231	**Uridine 98% for Biochemistry** (1-ß-D-Ribofuranosyluracil, Uracil-1-ß-D-ribofuranoside) $C_9H_{12}N_2O_6$ M.W. : 244.20	58-96-8	GB GB	1 gm 5 gm	594 1926	29335990
	V					
	Vacuum Grease See High Vaccum Silicon Grease					
037262	**L-Valine 99% for Biochemistry** [(S)-a-Aminoisovaleric acid, L-2-Amino-3-methylbutanoic acid] $C_5H_{11}NO_2$ M.W. : 117.15	72-18-4	GB GB	25 gm 500 gm	342 4374	29224990
AAS071	**Vanadium AAS Solution** 1000ppm Single Element in HNO_3		PE PE GB	100 ml 250 ml 500 ml	1800 2250 3780	38220090
ICP271	**Vanadium ICP Standard Solution** 1000ppm TRISTAR Single Element in HNO_3		PE GB	100 ml 500 ml	5040 8298	38220090
ICP272	**Vanadium ICP Standard Solution** 10000ppm TRISTAR Single Element in HNO_3		PE GB	100 ml 500 ml	7020 11520	38220090
037266	**Vanadium Pentoxide 98% Purified** (Divanadium pentaoxide; divanadium pentoxide; vanadium (V) oxide) V_2O_5 M.W. : 181.88	1314-62-1	PB PB PB PD	100 gm 500 gm 5 kg 50 kg	1413 6489 POR POR	28253010

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014251	**Vanadium Pentoxide 99.5% AR** (Divanadium pentaoxide; divanadium pentoxide; vanadium (V) oxide) V_2O_5 M.W. : 181.88	1314-62-1	PB PB	100 gm 500 gm	1593 7497	28253010
REA375	**Vanado Molybdate Reagent**		GB	125 ml	540	38220090
037271	**Vanadyl Sulphate Hydrate 96%** (Vanadium oxide sulphate; vanadium sulphate) $VOSO_4.5H_2O$ M.W. : 253.08	12439-96-2	GB GB	100 gm 500 gm	2843 13185	28332990
	Vanden Bergh's Reagent A See Diazo Reagent A					
	Vanden Bergh's Reagent B See Diazo Reagent B					
STS276	**Van Gieson II Solution for Microscopy** (Differential stain for Collagen)		GB	100 ml	288	38220090
037277	**Vanillin 99% for Synthesis** (4-Hydroxy-3-methoxybenzaldehyde) $C_8H_8O_3$ M.W. : 152.15	121-33-5	PB PB	100 gm 500 gm	846 3978	29124100
014255	**Vanillin 99.5% AR** (4-Hydroxy-3-methoxybenzaldehyde) $C_8H_8O_3$ M.W. : 152.15	121-33-5	PB PB	25 gm 100 gm	513 1440	29124100
037279	**Veratraldehyde 98%** (3,4-dimethoxybenzaldehyde; vanillin methyl ether) $C_9H_{10}O_3$ M.W. : 166.17	120-14-9	GB GB	25 gm 100 gm	585 1170	29124991
	Vesuvine See Bismarck Brown R					
STA405	**Victoria Blue B 85% for Microscopy (C.I. 44045)** (Basic Blue 26, Basic Blue B) Dyeing Acrylic, Paper, Moisquito Coils,Leather,Silk, and can be used to for Paint and drawing $C_{33}H_{32}ClN_3$ M.W. : 506.10	2580-56-5	GB GB	25 gm 100 gm	369 1251	32041352
029100*	**Vinyl Acetate Monomer 99% for Synthesis** (Acetoxyethylene) $C_4H_6O_2$ M.W. : 86.09	108-05-4	GB GB	500 ml 2.5 L	522 2394	29153200
	Vinyl Cyanide See Acrylonitrile					
037281 •	**Vitamin A Acetate for Biochemistry** (Retinol acetate; Retinyl acetate) $C_{22}H_{32}O_2$ M.W. : 328.50	127-47-9	GB GB	25 gm 100 gm	2493 9500	29362100
	Vitamin B1 See Thiamine Hydrochloride					
	Vitamin B2 See Riboflavin					
	Vitamin B6 See Pyridoxine Hydrochloride					
	Vitamin B12 See Cyanocobalamin					
	Vitamin C See L-Ascorbic Acid					
037283	**Vitamin D3 98%** (Cholecalciferol; C+H10028alciol) $C_{27}H_{44}O$ M.W. : 384.64	67-97-0	GB	1 gm	1701	29362940
	Vitamin E Acetate See DL- α -Tocopherol Acetate					
	Vitamin H See D-Biotin					
	Vitamin P See Rutin					

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	W					
FDS972	**W.B.C. Diluting Fluid (Truck's)** Bluish Violet Coloured Clear Solution For determination of W.B.C.Count in blood samples.		PB PB	125 ml 500 ml	126 324	38220090
REA383	**Wagner's Reagent** For the detection of alkaloids		GB GB	125 ml 500 ml	160 520	38220090
STS290	**Wagner's Solution**		GB GB	125 ml 500 ml	135 450	38220090
SOL475	**Wanklyn's Solution** 1 ml = 1 mg CaCO3		GB GB	500 ml 2.5 L	486 2088	38220090
029126	**Water Distilled** pH: 5.5-7.5 H_2O M.W. : 18.015	7732-18-5	PB	5 L	540	28539010
029127	**Water Double Distilled** H_2O M.W. : 18.015	7732-18-5	PB	5 L	810	28539010
011097	**Water AR** H_2O M.W. : 18.015	7732-18-5	PB	1 L	360	28539010
EL1501	**Water EL Grade** H_2O M.W. : 18.015	7732-18-5	PB	1 L	990	28539010
HP0351	**Water for HPLC & Spectroscopy** H_2O M.W. : 18.015	7732-18-5	PB	1 L	450	28539010
MB0350	**Water for Molecular Biology** H_2O M.W. : 18.015	7732-18-5	PB	5 L	3096	28539010
SOL470	**Water with 0.1% Acetic Acid for LCMS**		PB	2.5 L	3600	38220090
SOL471	**Water with 0.1% Formic Acid for LCMS**		PB	2.5 L	3600	38220090
SOL472	**Water/2-Propanol 50/50 (v/v)**		PB	1 L	990	38220090
SOL473	**Water with 0.1% Trifluoro Acetic Acid for LCMS**		GB	2.5 L	3582	38220090
KIT020	**Water Testing Kit** (For the estimation of Total Alkalinity & pH)		KIT	2 x 200 Test	1278	38220090
KIT022	**Water Testing Kit** (For the estimation of Arsenic)		KIT	25 Test	3087	38220090
KIT024	**Water Testing Kit** (For the estimation of Calcium Hardness)		KIT	100 Test	2205	38220090
KIT026	**Water Testing Kit** (For the estimation of Residual Chlorine)		KIT	200 Test	558	38220090
KIT028	**Water Testing Kit** (For the estimation of Dissolved Oxygen)		KIT	25 Test	4230	38220090
KIT030	**Water Testing Kit** (For the estimation of Total Hardness)		KIT	200 Test	1152	38220090
	Water Glass See Sodium Silicate Solution					
SOL476	**Wij's & Iodine Solution**		GB	500 ml	612	38220090
SOL480	**Winkler's Solution 1** Determination of Dissolved Oxygen		GB	100 ml	180	38220090

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SOL481	**Winkler's Solution 2** Determination of Dissolved Oxygen		GB	100 ml	180	38220090
014301	**Wood's Metal AR** Lipowitz's alloy, Low melting alloy. $Bi_{50}Cd_{12}Pb_{25}Sn_{12}$ M.W. : 18402.22	76093-98-6	PB PB	100 gm 250 gm	1881 3564	81060090
	Wright Eosin Methylene Blue See Wright's Stain					
STA410	**Wright's Stain for Microscopy** (Wright's eosin methylene blue) Eosin Methylene blue according to Wright It is used primarily to stain peripheral blood smears and bone marrow aspirates which are examined under a light microscope. In cytogenetics it is used to stain chromosomes to facilitate diagnosis of syndromes and diseases.	68988-92-1	GB GB	25 gm 100 gm	828 2898	32041359
STS280	**Wright's Staining Solution for Microscopy** (Wright's eosin methylene blue Solution)		GB GB	125 ml 250 ml	207 342	38220090
	X					
037360	**Xanthan Gum**	11138-66-2	PB PB PB	100 gm 500 gm 1 kg	360 1125 1845	13019019
037401	**Xanthine 98% for Biochemistry** (1H-Purine-2,6-diol) Used as a substrate in determination of Xanthine Oxidase $C_5H_4N_4O_2$ M.W. : 152.11	69-89-6	GB GB	5 gm 25 gm	792 3294	29335990
ENZ201 *	**Xylanase for Biochemstry** Activity > 100000 EXU/g	37278-89-0	GB GB	25 gm 100 gm	1260 4005	35079099
029150	**Xylene Rectified 98.5% for Synthesis** mixture of isomers C_8H_{10} M.W. : 106.17	1330-20-7	GB GB PR	500 ml 2.5 L 25 Lit	333 1395 POR	29024400
029155	**Xylene Sulphur Free 98.5% for Synthesis** (Xylol ; Dimethyl Benzene ; Methyl Toluene) C_8H_{10} M.W. : 106.17	1330-20-7	GB GB PR	500 ml 2.5 L 25 Lit	414 1593 POR	29024400
011150	**Xylene 99.8% AR** (Xylol ; Dimethyl Benzene ; Methyl Toluene) C_8H_{10} M.W. : 106.17	1330-20-7	GB GB PR	500 ml 2.5 L 25 Lit	441 1647 POR	29024400
SG0117	**Xylene 99% Scintillation Grade** (Xylol ; Dimethyl Benzene ; Methyl Toluene) C_8H_{10} M.W. : 106.17	1330-20-7	GB	2.5 L	1800	29024400
029165	**m-Xylene 99% for Synthesis** (1,3-Dimethylbenzene; meta-Xylene; m-Xylol) C_8H_{10} M.W. : 106.17	108-38-3	GB GB PR	500 ml 2.5 L 25 Lit	747 3096 POR	29024200
029160	**o-Xylene 98% for Synthesis** (1,2-Dimethylbenzene) C_8H_{10} M.W. : 106.17	95-47-6	GB GB PR	500 ml 2.5 L 25 Lit	432 1890 POR	29024100
029168	**p-Xylene 98.5% for Synthesis** (1,4-Dimethylbenzene) C_8H_{10} M.W. : 106.17	106-42-3	GB GB PR	500 ml 2.5 L 25 Lit	666 2880 POR	29024300
011156	**p-Xylene 99% AR** (1,4-Dimethylbenzene) C_8H_{10} M.W. : 106.17	106-42-3	GB	500 ml	801	29024300

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STA415	**Xylene Cyanol FF 75% (C.I. 42135)** (Acid blue 147; cyanol FF;xylene cyanole FF) Xylene cyanol is often used as a tracking dye during agarose or polyacrylamide+H10216 gel electrophoresis. $C_{25}H_{27}N_2NaO_6S_2$ M.W. : 538.61	2650-17-1	GB GB	10 gm 25 gm	2790 6489	32041979
STS330	**Xylene Cyanol Indicator Solution** (Color change -Green to Orange)		PB	100 ml	477	38220090
STA418	**p-Xylenol Blue Indicator AR** (p-Xylenolsulfonephthalein; p-Xylenol blue) $C_{23}H_{22}O_5S$ M.W. : 410.49	125-31-5	GB GB	1 gm 5 gm	603 2520	32049000
014351	**Xylenol Orange Tetrasodium Salt AR** (o-Cresolsulfonphthalein-3'-3-bis(methyliminodiacetic acid sodium salt) Suitable for use in EDTA zinc titration. This substance has been specifically tested for its Suitability in EDTA-zinc titrations. $C_{31}H_{28}N_2O_{13}SNa_4$ M.W. : 760.6	3618-43-7	GB GB	5 gm 10 gm	594 1098	29349900
STS350	**Xylenol Orange Aqueous Solution**		PB	125 ml	342	38220090
US3701	**Xylenol Orange TS**		PB	125 ml	405	38220090
STA421	**Xylidine Ponceau 75% for Microscopy C.I.No.16150** (Ponceau 2R; Ponceau G; Red R; Acid Red 26; Food Red 5) $C_{18}H_{14}N_2Na_2O_7S_2$ M.W. : 480.42	3761-53-3	GB	25 gm	540	32041213
037407	**Xylitol 99%** $C_5H_{12}O_5$ M.W. : 152.15	87-99-0	GB GB	100 gm 500 gm	720 3510	21069099
037411	**D-(+)-Xylose** ((+)-Xylose; Wood sugar) Reactant for biochemical identification and culture media additive. $C_5H_{10}O_5$ M.W. : 150.13	58-86-6	PB PB PB	25 gm 100 gm 500 gm	243 549 2196	29400000
	Y					
CMB304	**Yeast Extract Paste for Bacteriology**		GB	500 gm	846	35040010
CMB301	**Yeast Extract Powder for Bacteriology** Water soluble fraction of yeast autolysate, Standard material for culture media-rich in B-Vitamins and growth factors		PB PB	500 gm 5 kg	1098 9990	35040010
RR7525	**Ytterbium Nitrate 99.9%** $Yb(NO_3)_3 \cdot XH_2O$ M.W. : 359.05(Anhy.)		GB GB	10 gm 100 gm	3267 21996	28469090
RR7526	**Ytterbium Nitrate 99.99% AR** $Yb(NO_3)_3 \cdot XH_2O$ M.W. : 359.05(Anhy.)		GB GB	10 gm 50 gm	7650 23382	28469090
RR7533	**Ytterbium Oxide 99.9%** Yb_2O_3 M.W. : 394.08	1314-37-0	GB GB PB	25 gm 100 gm 1 kg	4698 12483 POR	28469010
RR7534	**Ytterbium Oxide 99.99% AR** Yb_2O_3 M.W. : 394.08	1314-37-0	GB GB	10 gm 50 gm	7056 18513	28469010
ICP284	**Yttrium ICP Standard Solution** 1000ppm TRISTAR Single Element HNO_3		PE PE	50 ml 100 ml	5400 8802	38220090
RR0601	**Yttrium Metal Powder 99.9% AR** Y At. W. : 88.91	7440-65-5	GB	5 gm	9261	28469090
RR0604	**Yttrium (III) Chloride Hexahydrate 99.9%** (Yttrium trichloride hexahydrate) $YCl_3.6H_2O$ M.W. : 303.36	10025-94-2	GB GB	50 gm 250 gm	13491 POR	28469030

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RR9604	**Yttrium (III) Chloride Hexahydrate 99.99% AR** (Yttrium trichloride hexahydrate) $YCl_3.6H_2O$ M.W. : 303.36	10025-94-2	GB GB GB	5 gm 25 gm 100 gm	2601 7686 26082	28469030
RR0605	**Yttrium (III) Nitrate Hexahydrate 99.9%** $N_3O_9Y .6H_2O$ M.W. : 383.01	13494-98-9	GB GB	25 gm 100 gm	3402 8298	28469090
RR9605	**Yttrium (III) Nitrate Hexahydrate 99.99% AR** $N_3O_9Y .6H_2O$ M.W. : 383.01	13494-98-9	GB GB	5 gm 25 gm	2205 8883	28469090
RR0606	**Yttrium (III) Oxide 99.9%** (Yttrium(III) oxide; Yttria; diyttrium trioxide; yttrium sesquioxide) Y_2O_3 M.W. : 225.81	1314-36-9	GB GB PB	10 gm 25 gm 1 kg	693 1494 POR	28469010
RR0607	**Yttrium (III) Oxide 99.99% AR** (Yttrium(III) oxide; Yttria; diyttrium trioxide; yttrium sesquioxide) Y_2O_3 M.W. : 225.81	1314-36-9	GB GB	10 gm 25 gm	2502 4905	28469010
	Z					
STS397	**Zenker's Fixing for Microscopy** (Fixing system for animal tissue)		GB	100 ml	549	38220090
STS400	**Ziehl Neelsen Carbol Fuchsin Solution Acid Fast**		PB	125 ml	270	38220090
REA400	**Zimmermann Reinhardt Reagent** For the determination of iron		GB	125 ml	585	38220090
AAS091	**Zinc AAS Solution** 1000ppm Single Element in H_2O		PE PE GB	100 ml 250 ml 500 ml	1800 2250 3780	38220090
ICP292	**Zinc ICP Standard Solution** 1000ppm TRISTAR Single Element in HCl		PE GB	100 ml 500 ml	4680 7650	38220090
ICP291	**Zinc ICP Standard Solution** 1000 ppm TRISTAR Single Element in HNO_3		PE GB	100 ml 500 ml	4680 7650	38220090
ICP294	**Zinc ICP Standard Solution** 10000ppm TRISTAR Single Element in HNO_3		PE GB	100 ml 500 ml	7020 11520	38220090
SS2500	**Zinc 100 mg/L Standard Solution**		GB	250 ml	1602	38220090
037502	**Zinc Foil 99.5%** Zn At. W. : 65.37	7440-66-6	PB	100 gm	1197	79050040
037503	**Zinc Metal Dust 95%** 325 mesh Zn At. W. : 65.37	7440-66-6	PB PB PD	500 gm 5 kg 50 kg	1089 POR POR	79031000
014406	**Zinc Metal Dust 98% AR** Zn At. W. : 65.37	7440-66-6	PB	500 gm	1323	79031000
	Zinc (Metal) Filings For Arsenic Test See Zinc Metal Granular					
037501	**Zinc Metal Granular 99%** Arsenic free Zn At. W. : 65.37	7440-66-6	PB PD	500 gm 50 kg	1494 POR	79039000
014401	**Zinc Metal Granular 99.7% AR** Suitable for arsenic estimation. Zn At. W. : 65.37	7440-66-6	PB PD	500 gm 50 kg	1647 POR	79039000
014407	**Zinc Metal Powder 99.9% AR** Zn At. W. : 65.37	7440-66-6	PB	100 gm	810	79031000

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	Zinc Metal Powder See Zinc Metal Dust					
037504	**Zinc Acetate Dihydrate 98.5% Pure** (Acetic acid Zinc salt; Acetic acid, Zinc(II) salt; Dicarbomethoxyzinc; Zinc diacetate) $C_4H_6O_4Zn.2H_2O$ M.W. : 219.50	5970-45-6	PB PD	500 gm 50 kg	873 POR	29152990
014408	**Zinc Acetate Dihydrate 99.5% AR** (Acetic acid Zinc salt; Acetic acid, Zinc(II) salt; Dicarbomethoxyzinc; Zinc diacetate) $C_4H_6O_4Zn.2H_2O$ M.W. : 219.50	5970-45-6	PB	500 gm	1089	29152990
037509	**Zinc Borate** $Zn_3(BO_3)_2$ M.W. : 313.76	10361-94-1	PB	500 gm	2295	28402090
037510	**Zinc Bromide 98% For Synthesis** (Zinc dibromide; Zinc(II) bromide) $ZnBr_2$ M.W. : 225.20	7699-45-8	GB	500 gm	2691	28275990
037511	**Zinc Carbonate Basic 58%** (Zinc hydroxide carbonate) $[ZnCO_3]_2[Zn(OH)_2]_3$ M.W. : 549.02	5263-02-5	PB PB PD	500 gm 5 kg 25 kg	1323 POR POR	28369990
037512	**Zinc Chloride (Dry) 97% Purified** (Zinc(II) chloride; Zinc dichloride; Butter of zinc) $ZnCl_2$ M.W. : 136.29	7646-85-7	PB PB PD	500 gm 5 kg 25 kg	774 POR POR	28273990
014412	**Zinc Chloride (Dry) 98% AR** (Zinc(II) chloride; Zinc dichloride; Butter of zinc) $ZnCl_2$ M.W. : 136.29	7646-85-7	PB	500 gm	945	28273990
VMS971	**Zinc Chloride 0.02M Solution**		PB	500 ml	342	38220090
VMS968	**Zinc Chloride 0.1M Solution**		PB	500 ml	360	38220090
VMS961	**Zinc Chloride 0.5M Solution in THF**		GB	250 ml	2646	38220090
VMS966	**Zinc Chloride 1M Solution in Ether**		GB	250 ml	5400	38220090
037513	**Zinc Chromate 95%** CrO_4Zn M.W. : 181.40	13530-65-9	PB	500 gm	1296	28412010
	Zinc Dithiol See Toluene-3,4-Dithiol Zinc Derivative					
037515	**Zinc Iodide 98% for Synthesis** ZnI_2 M.W. : 319.20	10139-47-6	GB	100 gm	3879	28276090
SOL495	**Zinc Iodide Starch Solution**		GB	100 ml	306	38220090
037519	**Zinc Nitrate Hexahydrate 96%** $Zn(NO_3)_2.6H_2O$ M.W. : 297.49	10196-18-6	PB	500 gm	990	28342990
014421	**Zinc Nitrate Hexahydrate 99% AR** $Zn(NO_3)_2.6H_2O$ M.W. : 297.49	10196-18-6	PB	500 gm	1440	28342990
014420	**Zincon 98% AR** (2-[5-(2-Hydroxy-5-sulfophenyl)-3-phenyl-1-formazyl] benzoic acid monosodium salt,2-Carboxy-2'hydroxy-5'-sulfoformazyl-benzene monosodium salt;Zincon monosodium salt) for photometric determination of Copper and Zinc $C_{20}H_{15}N_4O_6SNa$ M.W. : 462.41(Anhy.)	62625-22-3	GB GB	1 gm 5 gm	945 3996	29280090
037520	**Zinc Oxalate Dihydrate 99%** $ZnC_2O_4.2H_2O$ M.W. : 189.41	547-68-2	PB	250 gm	680	29171190
037521	**Zinc Oxide 99% Pure** (Zinc white, Calamine, philosopher's wool, Chinese white, flowers of zinc) Confirming to IP ZnO M.W. : 81.39	1314-13-2	PB PB PD	500 gm 5 kg 50 kg	855 7491 POR	28170010

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014422	**Zinc Oxide 99-100.5% AR** (Zinc white) ZnO M.W. : 81.39	1314-13-2	PB	500 gm	1143	28170010
014423	**Zinc Perchlorate Hexahydrate 99-101% AR** $Zn(ClO_4)_2 . 6H_2O$ M.W. : 372.36	10025-64-6	GB	100 gm	3101	28299010
037522	**Zinc Phosphate 98%** Soluble in acids and ammonium hydroxide Insoluble in water $Zn_3(PO_4)_2$ M.W. : 386.11	7779-90-0	PB	500 gm	846	28353900
037529	**Zinc Stearate Pure** (Stearic acid zinc salt) Confirming to IP $C_{36}H_{70}O_4Zn$ M.W. : 632.33	557-05-1	PB	500 gm	711	29157090
037531	**Zinc Sulphate Heptahydrate 99% Purified** (Zinc sulphate-7-hydrate; White vitriol; Goslarite) $ZnSO_4.7H_2O$ M.W. : 287. 54	7446-20-0	PB PB PD	500 gm 5 kg 50 kg	396 2772 POR	28332990
014429	**Zinc Sulphate Heptahydrate 99.5% AR** (Zinc sulphate-7-hydrate; White vitriol; Goslarite) $ZnSO_4.7H_2O$ M.W. : 287. 54	7446-20-0	PB PB PD	500 gm 5 kg 50 kg	522 3789 POR	28332990
037532	**Zinc Sulphate Monohydrate 99% (Dried)** (White vitriol; Goslarite) Confirming to USP $ZnSO_4.H_2O$ M.W. : 179.45	7446-19-7	PB PD PD	500 gm 25 kg 50 kg	612 POR POR	28332990
VMS975	**Zinc Sulphate 0.05 M Solution**		PB	500 ml	709	38220090
VMS980	**Zinc Sulphate 0.1 M Solution**		PB	500 ml	531	38220090
AMP201	**Zinc Sulphate 0.1M for 500 ml Solution**		AMP AMP	3 amp 6 amp	608 1206	38220090
037534	**Zinc Sulphide 97% for Synthesis** ZnS M.W. : 97.46	1314-98-3	PB	500 gm	3744	28309010
US3900	**Zinc Uranyl Acetate TS**		GB	25 ml	10800	38220090
037536	**Zirconium (IV) Carbonate Basic 40%** (Zirconium(IV) carbonate hydroxide oxide ; Zirconium basic carbonate) $Zr(OH)_2.CO_3.ZrO_2$ M.W. : 308.47	57219-64-4	PB PB	100 gm 500 gm	846 3492	28362090
037537	**Zirconium Dioxide 98.5%** (zirconium (IV) oxide; zirconia) ZrO_2 M.W. : 123.2	1314-23-4	PB	500 gm	3195	28256020
	Zirconium (IV) Oxide See Zirconium Dioxide					
037541	**Zirconium Oxychloride 96%** (Zirconium(IV) oxychloride octahydrate; Zirconium(IV) oxide chloride; Zirconyl chloride octahydrate) for fluoride determination $ZrOCl_2.8H_2O$ M.W. : 322.25	13520-92-8	GB GB	100 gm 500 gm	522 2358	28274900
	Zirconium (IV) Oxynitrate Hydrate Pract See Zirconyl Nitrate Hydrate Pract **Zirconyl Chloride See Zirconium Oxychloride**					
037546	**Zirconyl Nitrate Hydrate 27% Pract.** (Zirconium (IV) oxynitrate hydrate) $ZrO(NO_3)_2.XH_2O$ M.W. : 231.23+X H_2O	14985-18-3	GB GB	100 gm 250 gm	3240 7497	28342990
KIT151	**ZN Acid Fast Stain Kit**		KIT	Kit	720	38220090

WATER TESTING KITS

KIT024 CALCIUM HARDNESS TESTING KIT — TEST: 100 — M.R.P.: RS. 2205.00

- Take 25 ml of water sample in the test bottle (No-1)
- Add 10drops of Calcium Hardness reagent-2 (CH-2) and mix.
- Add 10drops of Calcium Hardness reagent-3 (CH-3) and mix.
- Add some Calcium Hardness reagent-3 (CH-3) and mix until a distinct pink colour develops.
- For Hard/Soft water: add Calcium Hardness reagent-4(CH-4),shake well after each drop until the colour changes from pink to purple. Count the no. of drops of CH-4 required for colour change.
  Calcium Hardness = no. of drops of CH-4 x5 (ppm interms of $CaCO_3$)

KIT026 RESIDUAL CHLORINE TESTING KIT — TEST: 200 — M.R.P.: RS. 558.00

- Take 5ml of water sample in the test bottle(No-1)
- Add 5 drops of Residual Chlorine reagent-1 (RC-1) and mix well.
- The colour is compared with the Residual Chlorine colour chart and record the residual chlorine value.

KIT022 ARSENIC TESTING KIT — TEST: 25 — M.R.P.: RS. 3087.00

- Take 50ml of water sample in the mouth bottle.
- Add 1 gm of Arsenic reagent-1(As-1) and 10 gm of Arsenic reagent-2(As-2).
- Followed by 10 ml of Arsenic reagent-3(As-3).
- The glass tube fitted with Mercuric Chloride paper and Lead Acetate wool is placed in position. The apparatus is kept in a water bath at 40-60°C /40 minutes.
- Take carefully the Mercuric Chloride paper from the apparatus and the stain produced is compared with the Arsenic colour chart immediately and record the Arsenic value. The Mercuric Chloride paper used in the test should not be exposed to bright sunlight.

KIT020 TOTAL ALKALINITY & PH TESTING KIT — TEST: 2 X 200 — M.R.P.: RS. 1278.00

- Take 25ml of water sample in the test bottle (No-1).
- Add 4-5 drops of Total Alkalinity Reagent-2 (TA-2) and mix until an orange yellow colour develops.
- Add Total Alkalinity Reagent-1 (TA-1), shake well after drop until the colour changes from orange yellow to orange red.
- Count the no. of drops of TA-1 required for colour change.
  Total Alkalinity = no. of drops of TA-1 x 5 (ppm in terms of $CaCO_3$)

pH:

- Take 10ml of water sample in the test bottle (No-1).
- Add 3-4 drops of pH Reagent-1 (pH-1) and mix well.
- The colour is compared with the pH colour chart

KIT030 TOTAL HARDNESS TESTING KIT — TEST: 200 — M.R.P.: RS. 1152.00

- Take 25ml of water sample in the test bottle (No-1).
- Add 10 drops of Total Hardness reagent-1 (TH-1)
- Add 5 to 6 drops of Total Hardness reagent-2 (TH-2) and mix until pinkish colour develops.
- For Soft water: add Total Hardness reagent-3(TH-3),shake well, until colour changes from pink to blue. Count the no. of drops of TH-3 required for colour change. Total Hardness no. of drops of TH-3 x 2 (ppm in terms of $CaCO_3$)
- For Hard water: add Total Hardness reagent-4(TH-4), shake well, until colour changes from pink to blue. Count the no. of drops of TH-4 required for colour change. Total Hardness=no. of drops of TH-4 x 5 (ppm in terms of $CaCO_3$)
- For much Hard water (as river water,sea water,etc.): add Total Hardness reagent-5(TH-5), shake well, until colour changes from pink to blue. Count the no, of drops of TH-5 required for colour change.
  Total Hardness=no. of drops of TH-5 x 50 (ppm in terms of $CaCO_3$)

KIT010 ALIZARIN TESTING KIT — TEST: 200 — M.R.P.: RS. 603.00

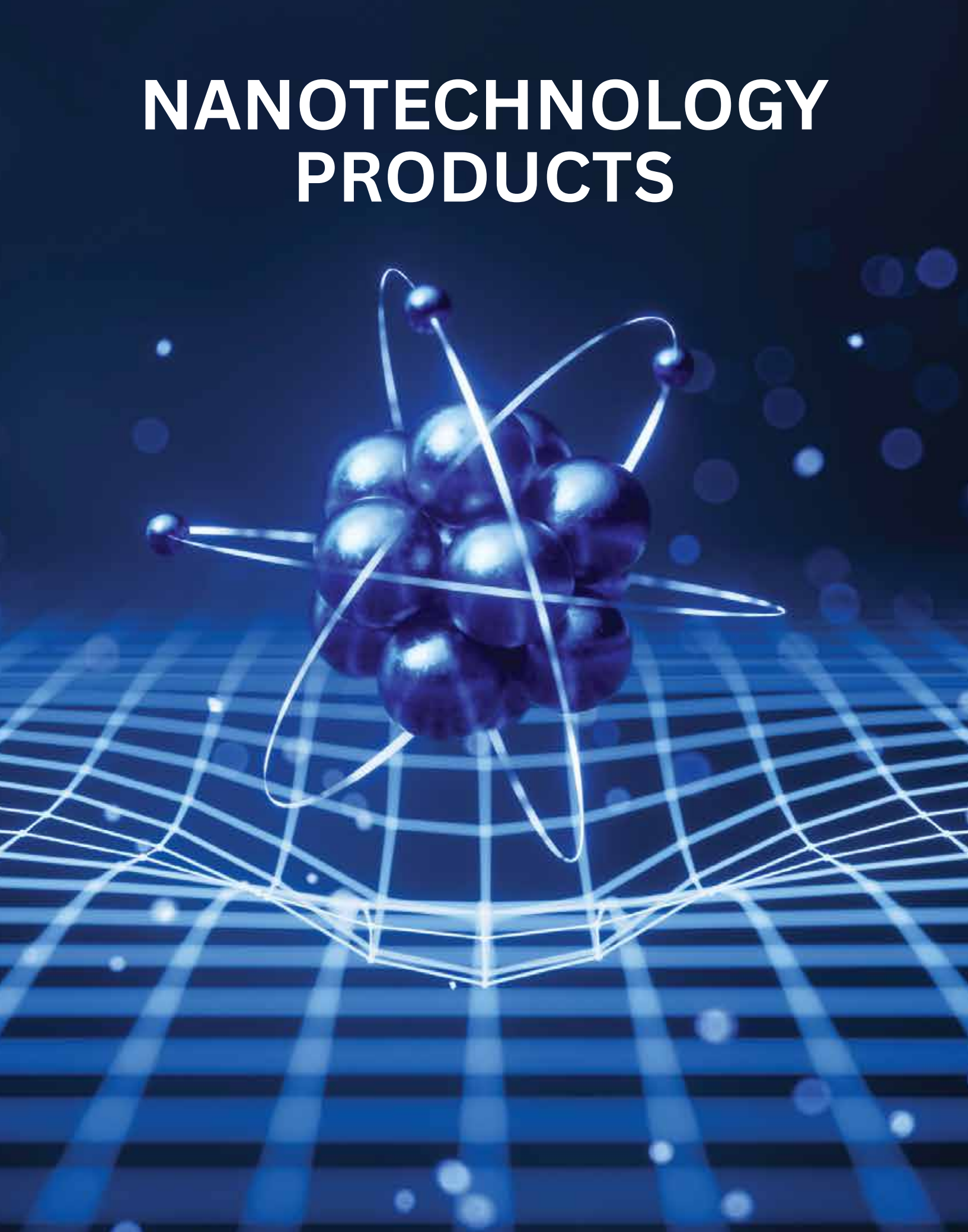
(For the detection of Acidity and Heat Stability of Milk)

- Place 2 drops of milk on the glass plate and add 2 drops of Alizarin Red-S solution.
- Mix the contents with the glass rod thoroughly.
- Note the colour of the mixture and presence of any flakes or clots.
- The presence of a flake or clot indicates a positive test.
- Milk showing positive test is not suitable and not considered for the manufacture of evaporated milk.

KIT028 DISSOLVED OXYGEN TESTING KIT — TEST: 25 — M.R.P.: RS. 4230.00

- Take 300 ml of water sample in the test bottle(No-1).
- Add 2ml of Dissolved Oxygen reagent-1(DO-1) very carefully and tip of the filler is dipped well below the water level.
- Add 2 ml of Dissolved Oxygen reagent-2(DO-2) very carefully and tip of the filler is dipped well below the water level.
- Replace the stopper without inclusion of any air bubble and thoroughly mix the content by shaking the test bottle (No-1) several times and allow the precipitate formed to settle.
- After 2-3 minutes of settling,carefully remove the stopper and immediately add 2 ml of Dissolved Oxygen reagent-3(DO-3) very carefullyby running the reagent down the neck of bottle and mixed thoroughly to dissolve the precipitate settled completed.
- Take 200 ml of the solution in an iodine flask (No-2) and add 4 drops of Dissolved Oxygen reagent-4(DO-4).
- Titrate with Dissolved Oxygen reagent-5(DO-5) taken in a 10ml syringe until the colour changes from blue to colourless.
  Dissolved Oxygen (Mg/L or ppm) = Volume of Dissolved Oxygen reagent-5(DO-5)

NANOTECHNOLOGY PRODUCTS



NANOTECHNOLOGY PRODUCTS

CODE & CAS No.	NAME	PKG	PRICE	HSN
	METAL NANOPARTICLES			
NM0010 7440-22-5	**Aluminum Nanopowder (Al, 99.9%, metal basis)** APS: 100 nm (80-125nm), SSA: 10.84 m²/g Morphology: Sphere	**5 gm**	**10487**	76032000
		10 gm	**18878**	76032000
		25 gm	**33980**	76032000
		100 gm	**POR**	76032000
NM0011 7440-22-5	**Aluminum Nanopowder (Al, 99.9%, metal basis)** APS: 70 nm (50-80nm), SSA: 10.84 m²/g Morphology: Sphere	**5 gm**	**10487**	76032000
		10 gm	**18878**	76032000
		25 gm	**33980**	76032000
		100 gm	**POR**	76032000
NM0012 7440-22-5	**Aluminum Nanopowder (Al, 99.9%, metal basis)** APS: 40 nm, SSA: 10.84 m²/g Morphology: Sphere	**5 gm**	**10487**	76032000
		10 gm	**18878**	76032000
		25 gm	**33980**	76032000
		100 gm	**POR**	76032000
NM0030 7429-90-5	**Boron Nanopowder (B, 99+%)** (APS: 70nm)	**1 gm**	**6865**	28045010
		5 gm	**17161**	28045010
		10 gm	**30891**	28045010
		25 gm	**POR**	28045010
NM0040 99685-96-8	**Carbon NanoFibers >96%** OD: 500nm	**5 gm**	**13002**	68151090
		10 gm	**23403**	68151090
		25 gm	**42126**	68151090
		100 gm	**POR**	68151090
NM0046 7440-44-0	**Carbon Super Activated Nanopowder (C, 99%)** (Coconut Shell Based Carbon Powder) APS : <80nm	**5 gm**	**1213**	38021000
		10 gm	**2185**	38021000
		25 gm	**3931**	38021000
		100 gm	**POR**	38021000
NM0070 7440-48-4	**Cobalt Nanopowder (Co, 99%)** APS: 40-80nm, SSA: 40-60 m²/g Morphology: Sphere	**5 gm**	**11823**	81052020
		10 gm	**21282**	81052020
		25 gm	**38306**	81052020
		100 gm	**POR**	81052020
NM0081 7440-50-8	**Copper Nanopowder (Cu, 99%, metal basis)** APS : 80-100 nm, SSA : >12.90m²/g Morphology : Spherical	**5 gm**	**8581**	74061000
		10 gm	**15447**	74061000
		25 gm	**27801**	74061000
		100 gm	**POR**	74061000
NM0083 7440-50-8	**Copper Nanopowder (Cu, 99%, metal basis)** APS : <20 nm, SSA : >12.01m²/g Morphology : Spherical	**5 gm**	**10487**	74061000
		10 gm	**18878**	74061000
		25 gm	**33980**	74061000
NM0086 7440-50-8	**Copper Nanopowder (Cu, 99.8%) Carbon Coated** APS: ~25 nm, SSA: 20-30 m²/g Morphology : Spherical	**1 gm**	**5491**	74061000
		5 gm	**13730**	74061000
		10 gm	**24715**	74061000
		25 gm	**POR**	74061000
		100 gm	**POR**	74061000
NM0101 7440-44-0	**Diamond Nanopowder (C, >87.5%)** APS : 3-10 nm	**5 gm**	**6674**	71051000
		10 gm	**12014**	71051000
		25 gm	**21623**	71051000
NM0116 7429-90-3	**Graphite Nanopowder (C, 99.9%, metal basis)** (Natural Graphite, Hydrophobic) APS : <100nm ,Morphology : flaky	**5 gm**	**7627**	38011000
		10 gm	**13730**	38011000
		25 gm	**24715**	38011000
NM0119 7782-42-3	**Graphite Nanopowder surface modified (C, 99.9%,metal basis)** (Natural Graphite) APS : 1-2um ,Morphology : flaky	**5 gm**	**11442**	38011000
		10 gm	**20594**	38011000
		25 gm	**37069**	38011000
		100 gm	**POR**	38011000

CODE & CAS No.	NAME	PKG	PRICE	HSN
NM0120 99685-96-8	Graphitized Carbon Nano Fibers >99%, OD: 500nm	1 gm 5 gm 10 gm 25 gm	6026 15066 27117 POR	28030090 28030090 28030090 28030090
NM0130 7439-89-6	Iron Nanopowder (Fe, 99+%, metal basis) APS: 60-80 nm, SSA: 40-60 m²/g Morphology : Spherical	5 gm 10 gm 25 gm	8199 14760 26566	72052910 72052910 72052910
NM0132 7439-89-6	Iron Nanopowder (Fe, 99%, Matal basis) NP carbon coated APS: 25 nm (20-30nm), SSA: 40-60 m²/g Morphology : Spherical	5 gm 10 gm 25 gm 100 gm	12395 22311 40159 POR	72052910 72052910 72052910 72052910
NM0155 7440-02-0	Nickel Nanopowder (Ni, 99%, metal basis) APS : <80 nm, SSA : >12m²/g Morphology : Spherical	5 gm 10 gm	6674 12014	75040000 75040000
NM0156 7440-02-0	Nickel Nanopowder (Ni, 99%, metal basis) APS : 40-70nm, SSA : >12m²/g Morphology : Spherical	5 gm 10 gm 25 gm 100 gm	7438 13387 24094 POR	75040000 75040000 75040000 75040000
NM0202 7440-22-4	Silver Nanopowder (Ag, 99.99%) APS : 30-50nm (Metal Basis), SSA : 5.37 m²/g Morphology : Spherical,Crystallographic Structure : Cubic	1 gm 5 gm 10 gm 25 gm	5265 13159 23684 POR	71061000 71061000 71061000 71061000
NM0203 7440-22-4	Silver Nanopowder (Ag, 99.99%) APS : 20nm (Metal Basis), SSA : 5.37 m²/g Morphology : Spherical,Crystallographic Structure : Cubic	1 gm 5 gm 10 gm 25 gm	6026 15066 27117 POR	71061000 71061000 71061000 71061000
NM0225 7440-31-5	Tin Nanopowder (Sn, 99.99%, metal basis) APS : 60-80nm (SEM), SSA : 12~14m²/g (60~80nm) Morphology : Spherical	5 gm 10 gm 25 gm 100 gm	7438 13387 24094 POR	80070090 80070090 80070090 80070090
NM0230 7440-32-6	Titanium Nanopowder (Ti, 99.9%, metal basis) APS: <70nm	5 gm 10 gm 25 gm 100 gm	12967 23339 42012 POR	81082000 81082000 81082000 81082000
NM0235 7440-33-7	Tungsten Nanopowder (W, 99.95+%, metal basis) APS : <70nm, SSA : 25m²/g Morphology : Spherical	5 gm 10 gm 25 gm 100 gm	12395 22311 40159 POR	81011000 81011000 81011000 81011000
NM0237 7440-33-7	Tungsten Nanopowder (W, 99.5%, metal basis) APS : 40nm	5 gm 10 gm 25 gm	12395 22311 40159	81011000 81011000 81011000
NM0251 7440-66-6	Zinc Nanopowder (Zn, high purity, 99.9+%, metal basis) APS : 30-60 nm (Metal Basis), SSA : 30-50 m²/g Morphology : Spherical	5 gm 10 gm 25 gm	10228 18410 33140	79031000 79031000 79031000
	COMPOUND NANOPARTICLES			
NC0020 1309-64-4	Antimony Tin Oxide Nanopowder (ATO, high purity,>99% $SnO_2.Sb_2O_3$=90:10) OPS : 30nm, SSA : >95m²/g Appearance Bluish Grey	5 gm 10 gm 25 gm	5932 11124 19775	28259090 28259090 28259090
NC0061 12047-27-7	Barium Titanate Nanopowder (Tetragonal) ($BaTiO_3$, >99%) APS : 300 nm, (200-400nm)	5 gm 10 gm 25 gm 100 gm	7025 10536 24142 POR	28419000 28419000 28419000 28419000

NANOTECHNOLOGY PRODUCTS

CODE & CAS No.	NAME	PKG	PRICE	HSN
NC0056 12047-27-7	**Barium Titanate Nanopowder** ($BaTiO_3$, >99%) APS: 100 nm, Cubic	**5 gm** **10 gm** **25 gm** **100 gm**	**7025** **10536** **24142** **POR**	28419000 28419000 28419000 28419000
NC0057 12047-27-7	**Barium Titanate Nanopowder** ($BaTiO_3$, >99%) APS: 50 nm, Cubic	**5 gm** **10 gm** **25 gm** **100 gm**	**7025** **10536** **24142** **POR**	28419000 28419000 28419000 28419000
NC0070 10043-11-5	**Boron Nitride Nano Powder (Bn >99.8%)** APS: 800nm Crystal Form: BN, Hexagonal	**5 gm** **10 gm** **25 gm** **100 gm**	**6610** **12395** **22035** **POR**	38019000 38019000 38019000 38019000
NC0130 12061-16–4	**Erbium Oxide Nanopowder (Er_2O_3,99.9%)** APS: 40-55 nm	**5 gm** **10 gm** **25 gm**	**8100** **13500** **27000**	29071200 29071200 29071200
NC0185 1312-43-2	**Indium Oxide Nanopowder (In_2O_3,99.9%)** APS: 30-50 nm	**5 gm** **10 gm** **25 gm**	**33030** **55125** **110250**	29071200 29071200 29071200
NC0190 1312-43-2	**Indium Tin Oxide Nanopowder** (ITO 99.99+%,In_2O_3:SnO_2=90:10) APS: 20-70nm	**5 gm** **10 gm** **25 gm**	**14916** **27968** **49719**	28259090 28259090 28259090
NC0250 1344-43-0	**Manganese Iron oxide Nanopowder** ($MnFe_2O_4$, 98.5%) APS: 60nm	**5 gm** **10 gm**	**6610** **12395**	28419000 28419000
NC0280 12168-54-6	**Nickel Iron Oxide Nanopowder** ($NiFe_2O_4$, 98%) APS: 30 nm	**5 gm** **10 gm**	**6610** **12395**	28254000 28254000
NC0340 12060-58-1	**Samarium Oxide Nanopowder (Sm_2O_3,99.9%)** APS: 40-55 nm	**5 gm** **10 gm** **25 gm**	**6480** **10800** **21600**	29071200 29071200 29071200
NC0370 18282-10-5	**Stannic Oxide Nanopowder (SnO_2, 99.9%)** APS: 100 nm	**5 gm** **10 gm** **25 gm**	**4230** **7002** **14004**	29071200 29071200 29071200
NC0375 12023-91-5	**Strontium Iron Oxide Nanopowder** ($SrFe_{12}O_{19}$, 99.5%) APS : 60 nm	**5 gm** **10 gm** **25 gm** **100 gm**	**19550** **33949** **78084** **POR**	28429090 28429090 28429090 28429090
NC0380 12060-59-2	**Strontium Titanate Nanopowder** ($SrTiO_3$, 99.95%) APS :100 nm, Cubic Phase	**5 gm** **10 gm** **25 gm** **100 gm**	**11707** **21073** **41628** **POR**	28419000 28419000 28419000 28419000
NC0400 12070-06-3	**Tantalum Carbide Nanoparticles** (TaC, 99%) APS: 1-5 MICRONS, FSSS: 1.3 MICRONS Appearance : White Crystalline	**5 gm** **10 gm** **25 gm** **100 gm**	**19901** **35121** **78084** **POR**	28499090 28499090 28499090 28499090
NC0430 12070-12-1	**Tungsten Carbide Nano Powder** (WC, High purity, 99.95%) APS: 30-100nm	**5 gm** **10 gm** **25 gm**	**23392** **43859** **77970**	28499020 28499020 28499020
NC0440 12138-09-9	**Tungsten (VI) Sulfide Nano Powder** (WS_2 99.9+%, Amorphous) APS: 40-80nm Crystal Amorphous	**5 gm** **10 gm** **25 gm** **100 gm**	**19550** **36291** **77265** **POR**	28309010 28309010 28309010 28309010

CODE & CAS No.	NAME	PKG	PRICE	HSN
NC0475 12005-21-9	**Yttrium Aluminate Nanopowder** ($Y_3Al_5O_{12}$, YAG, high purity, 99.5+%,) APS:30 nm	**5 gm** **10 gm** **25 gm**	**11707** **19901** **41676**	28419000 28419000 28419000
NC0493 12063-19-3	**Zinc Iron Oxide Nanopowder** ($ZnFe_2O_4$, 98.5%,) APS: 10- 30 nm	**5 gm** **10 gm** **25 gm** **100 gm**	**18731** **32522** **65558** **POR**	28419000 28419000 28419000 28419000
	CLAY NANO POWDERS / SHAPE MEMORY POLYMERS			
NP0050 1332-58-7	**Montmorillonite Nano Clay >99%** APS: <80nm, SSA (BET) : 150-170m²/g	**5 gm** **10 gm** **25 gm** **100 gm**	**3249** **4873** **9746** **POR**	25084090 25084090 25084090 25084090
NP0110 25038-59-9	**Shape Memory Polymer Pellet** PMM (Injection Extrusion)	**5 gm** **10 gm** **25 gm** **100 gm** **1 kg**	**1993** **2991** **5981** **POR** **POR**	29126000 29126000 29126000 29126000 29126000
NP0300 1332-58-7	**Zeolite Nanopowder >99%** APS: <80nm, SSA (BET) : 150-170m²/g	**5 gm** **10 gm** **25 gm** **100 gm** **1 kg**	**2769** **4154** **8307** **POR** **POR**	38249022 38249022 38249022 38249022 38249022
	OXIDE NANOPOWDER			
NX0015 1344-28-1	**Alumina Powder Nano Grade (Alpha) (Al_2O_3 99.99%)** APS: <80nm , SSA, m²/g 15-20	**25 gm** **100 gm** **500 gm** **1 kg**	**6934** **17336** **52007** **POR**	28182090 28182090 28182090 28182090
NX0021 1344-28-1	**Alumina Powder Nano Grade (Gamma) (Al_2O_3, 99.0%)** APS 50nm, SSA m2/g 130-150	**25 gm** **100 gm**	**12600** **25200**	28182090 28182090
NX0030 21645-51-2	**Aluminum Hydroxide Nanopowder ($Al(OH)_3$ 99.5%)** APS: <20nm, Hydrophilic	**25 gm** **100 gm** **500 gm**	**12904** **32262** **96789**	28183000 28183000 28183000
NX0100 1306-38-3	**Cerium Oxide Nanopowder (CeO_2, 99%)** APS: <80nm), SSA: (m²/g) ≥10	**25 gm** **100 gm** **500 gm** **1 kg**	**37079** **92696** **POR** **POR**	28461010 28461010 28461010 28461010
NX0115 1308-38-9	**Chromium Oxide Nanopowder (Cr_2O_3, 99+%)** APS: 20-30nm	**25 gm** **100 gm** **500 gm** **1 kg**	**47673** **119182** **POR** **POR**	28199000 28199000 28199000 28199000
NX0120 1317-38-0	**Copper Oxide Nanopowder (CuO, 99.95%)** APS : 25-55nm, SSA: >13 m²/g	**25 gm** **100 gm** **500 gm** **1 kg**	**9535** **23837** **71509** **POR**	28259090 28259090 28259090 28259090
NX0125 1317-38-0	**Copper Oxide Nanopowder (CuO, 99%)** APS: <80nm,SSA: >13 m²/g	**25 gm** **100 gm** **500 gm** **1 kg**	**8477** **21188** **63562** **POR**	28259090 28259090 28259090 28259090
NX0250 12064-62-9	**Gadolinium Oxide Nanopowder (Gd_2O_3, 99.9%)** APS: 10-100nm (BET)	**25 gm** **100 gm** **500 gm** **1 kg**	**68860** **172151** **POR** **POR**	28469090 28469090 28469090 28469090

NANOTECHNOLOGY PRODUCTS

CODE & CAS No.	NAME	PKG	PRICE	HSN
NX0325 1309-37-1	**Iron Oxide Nanopowder (Fe_2O_3, 98.5+%)** APS: <30nm, SSA : 40-60m²/g Morphology : spherical	**25 gm** **100 gm** **500 gm** **1 kg**	**8477** **21188** **63562** **POR**	28211010 28211010 28211010 28211010
NX0465 1309-48-4	**Magnesium Oxide Nanopowder (MgO, 99.9%)** APS : 20nm, SSA : ~40m²/g Morphology : Polyhedral	**25 gm** **100 gm** **500 gm**	**5201** **13002** **POR**	28332100 28332100 28332100
NX0650 7631-86-9	**Silicon Oxide Nanopowder (SiO_2, 99.5+%)** APS : 15-20nm--Spherical particles SSA : 170-200 m²/g	**25 gm** **100 gm** **500 gm**	**3757** **9391** **POR**	28112200 28112200 28112200
NX0705 18282-10-5	**Tin Oxide Nanopowder (SnO_2, 99.5%)** APS : 35-55 nm,SSA : 18.55 m²/g Morphology : spherical	**25 gm** **100 gm** **500 gm** **1 kg**	**13966** **34912** **104735** **POR**	28259090 28259090 28259090 28259090
NX0715 13463-67-7	**Titanium Oxide Nanopowder (TiO_2, anatase, 99 %)** Grain size (nm) : 10-25nm, SSA : (m²/g) : >30	**25 gm** **100 gm** **500 gm** **1 kg**	**7415** **18539** **55619** **POR**	28230090 28230090 28230090 28230090
NX0725 13463-67-7	**Titanium Oxide Nanopowder (TiO_2, rutile, 99%)** Grain size (nm) : 30nm, SSA: (m²/g) : >30	**25 gm** **100 gm** **500 gm** **1 kg**	**8477** **21188** **63562** **POR**	28230090 28230090 28230090 28230090
NX0750 1314-35-8	**Tungsten Oxide Nanopowder (WO_3, 99+%)** (orthorhombic crystal) Grain size (nm) : 35nm (23-65nm), SSA (m²/g) : >5-20 Crystal : Nearly Spherical	**25 gm** **100 gm** **500 gm** **1 kg**	**79453** **198635** **POR** **POR**	28259090 28259090 28259090 28259090
NX0850 1314-13-2	**Zinc Oxide Nanopowder (ZnO, 99.9+%)** Grain size (nm) : 80 - 200nm, SSA: (m²/g) : >90	**25 gm** **100 gm** **500 gm** **1 kg**	**4238** **10593** **31781** **POR**	28170010 28170010 28170010 28170010
NX0855 1314-13-2	**Zinc Oxide Nanopowder (ZnO, 99.9+%)** Grain size (nm) : 35-45 nm, SSA: (m²/g) : >110	**25 gm** **100 gm** **500 gm** **1 kg**	**3852** **9631** **28892** **POR**	28170010 28170010 28170010 28170010
NX0860 1314-13-2	**Zinc Oxide Nanopowder (ZnO, 99.9+%)** Grain size (nm) : 10-30nm, SSA: (m²/g) : >120	**25 gm** **100 gm** **500 gm** **1 kg**	**3852** **9631** **28892** **POR**	28170010 28170010 28170010 28170010
NX0865 1314-23-4	**Zirconium Oxide Nanopowder (ZrO_2, 99%)** APS: 80 nm, BET SSA : 15-40 (m²/g)Crystal : Monoclinic	**25 gm** **100 gm** **500 gm**	**16950** **42376** **POR**	28256020 28256020 28256020

CODE & CAS No.	TYPE	NAME	PKG	PRICE	HSN
		SINGLE WALL CARBON NANOTUBES Long Length (SWCNTL)			
NT0130	SWCNTL - Type 6	**-OH, Long Length > 98 wt%**	**500 mgm**	**21317**	28030090
99685-96-8		Avg. Diameter 1-2+nm, Length 15-30µm	1 gm	31974	28030090
		OH Surface Modified: 3 – 6wt%	5 gm	POR	28030090
		SSA: 350-450* m²/g	25 gm	POR	28030090
		SINGLE WALL CARBON NANOTUBES Short Length (SWCNTS)			
NT0315	SWCNTS - Type 8	**-COOH, Short Length > 90 wt%**	500 mgm	22601	28030090
99685-96-8		Avg. Diameter 1-2+nm, Length 3-8µm	1 gm	33900	28030090
		COOH Surface Modified: 2 – 5wt%	5 gm	POR	28030090
		SSA: 350-450* m²/g	25 gm	POR	28030090
		MULTI-WALLED CARBON NANOTUBES (MWCNT)			
NT0350	MWCNT -	**Multi Walled Carbon Nanotubes >98% Electrical Grade**	5 gm	18731	28030090
99685-96-8	Electrical	Diameter 20-30nm, Length 30-50µm	10 gm	25521	28030090
		I D: 0.34nm, SSA: 90-300* m²/g	25 gm	58534	28030090
NT0355	MWCNT -	**Multi Walled Carbon Nanotubes >98%**	5 gm	20085	28030090
99685-96-8	Graphitized	Diameter 20-30nm, Length 50-90µm	10 gm	25105	28030090
		I D: 0.34nm, SSA: 90-270* m²/g	25 gm	57762	28030090
		MULTI-WALLED CARBON NANOTUBES LONG LENGTH (MWCNTL)			
NT0405	MWCNTL - Type 2	**Long Length >65%, > 90 wt%**	5 gm	11614	28030090
99685-96-8		Diameter 20-30nm, Length 15-30µm	10 gm	14517	28030090
		I D: 0.34nm, SSA: 90-350* m²/g	25 gm	33399	28030090
			100 gm	POR	28030090
		MULTI-WALLED CARBON NANOTUBES MEDIUM LENGTH (MWCNTM)			
NT0525	MWCNTM - Type 6	**-OH, Medium Length > 95 wt%**	5 gm	22543	28030090
99685-96-8		Diameter 20-30nm, Length 5-15µm	10 gm	28179	28030090
		OH Content %: 3-5Wt%	25 gm	64834	28030090
		I D: 0.34nm, SSA: 90-350* m²/g			
		MULTI-WALLED CARBON NANOTUBES SHORT LENGTH (MWCNTS)			
NT0580	MWCNTS - Type 2	**Short Length > 90 wt%**	5 gm	12980	28030090
99685-96-8		Diameter 20-30nm, Length 3-10µm	10 gm	16224	28030090
		I D: 0.34nm, SSA: 90-350* m²/g	25 gm	37330	28030090
			100 gm	POR	28030090
NT0585	MWCNTS - Type 3	**Short Length > 95 wt%**	5 gm	13389	28030090
99685-96-8		Diameter 20-30nm, Length 3-10µm	10 gm	16738	28030090
		I D: 0.34nm, SSA: 90-350* m²/g	25 gm	38507	28030090

TEFLON LABWARE

TEFLON BOTTLES
CODE: TBT010

50ml	3340.00
100ml	3758.00
250ml	6262.00
500ml	12525.00
1L	25047.00
2L	50094.00

TEFLON BEAKER
CODE: TBK010

50ml	2088.00
100ml	3758.00
250ml	5844.00
500ml	7723.00
1L	15028.00
2L	20039.00

TEFLON BEAKER COVER
CODE: TBKC10

50ml	835.00
100ml	835.00
250ml	1393.00
500ml	1670.00
1L	2784.00
2L	5567.00

TEFLON FLASK WIDE MOUTH
CODE: TFWM10

250ml	8350.00
500ml	16698.00
1L	29223.00

TEFLON FLASK WIDE MOUTH WITH SCREW CAP
CODE: TFWC10

100ml	6262.00
250ml	10020.00
500ml	20039.00
1L	31726.00

TEFLON ROUND BOTTOM FLASK
CODE: TRBF10

250ml	8350.00
500ml	16698.00

TEFLON CRUCIBLE
CODE: TC0010

25ml	2226.00
50ml	2505.00
100ml	2784.00

TEFLON SPATULA LENGTH
CODE: TS0010

150mm	1670.00

TEFLON FORCEPS LENGTH
CODE: TF0010

100mm	2784.00
150mm	3897.00

TEFLON FUNNEL INLET OD
CODE: TFL010

25mm	2226.00
50mm	3340.00
100mm	9741.00

RARE EARTHS / ACTINIDES - THEIR SALTS

Code	Product Name
RR0011	Ammonium Ceric Nitrate 98%
RR0012	Ammonium Ceric Nitrate 99% AR
RR0013	Ammonium Ceric Nitrate N/20 Solution
RR0014	Ammonium Ceric Sulphate Dihydrate 98%
RR0015	Ammonium Ceric Sulphate Dihydrate 99% AR
RR0016	Ammonium Cerous Sulphate
RR0101	Ceric Hydroxide 99.9% AR
RR0102	Ceric Oxide 99.9% AR
RR0105	Ceric Sulphate Tetrahydrate 99% AR
RR0107	Ceric Sulphate N/10 Solution
RR0153	Cerium (III) Carbonate Hydrate 98% LR
RR0154	Cerium (III) Carbonate Hydrate 99.9% AR
RR0155	Cerium (III) Chloride Heptahydrate 98%
RR0157	Cerium (III) Fluoride 99.9% AR
RR0158	Cerium (III) Nitrate Hexahydrate 99%
RR0159	Cerium (III) Oxalate Nonahydrate 99%
RR0163	Cerium (III) Sulphate Hydrate 99%
RR0164	Cerium (III) Sulphate Hydrate 99.99% AR
RR0211	Dysprosium Nitrate 99.9%
RR0216	Dysprosium Oxide 99.9%

Code	Product Name
RR0251	Erbium Chloride 99.9%
RR0252	Erbium Chloride 99.99% AR
RR0270	Erbium Nitrate 99.9%
RR0271	Erbium Nitrate 99.99% AR
RR0276	Erbium Oxide 99.9%
RR0277	Erbium Oxide 99.99% AR
RR0290	Europium Chloride 99.9%
RR0291	Europium Chloride 99.99% AR
RR0294	Europium Nitrate 99.9%
RR0295	Europium Nitrate 99.99% AR
RR0296	Europium Oxide 99.9%
RR0297	Europium Oxide 99.99% AR
RR0301	Gadolinium Metal Powder 99.9%
RR0303	Gadolinium Chloride Hexahydrate 99.9%
RR0304	Gadolinium Chloride Hexahydrate 99.99% AR
RR4130	Gadolinium Nitrate 99.9%
RR4131	Gadolinium Nitrate 99.99% AR
RR0307	Gadolinium Oxide 99.9%
RR0310	Gadolinium (III) Sulphate 99.9%
RR4301	Holmium Chloride 99.9%

RARE EARTHS / ACTINIDES - THEIR SALTS

Code	Product Name
RR0327	Holmium (III) Oxide 99.9%
RR0353	Lanthanum Acetate Hydrate 99.9%
RR0354	Lanthanum Carbonate Hydrate 99.9%
RR0355	Lanthanum Chloride Heptahydrate 99%
RR9358	Lanthanum Hydroxide 99.99% AR
RR0358	Lanthanum Lean Hydroxide 99%
RR0360	Lanthanum (III) Nitrate Hexahydrate 99%
RR0361	Lanthanum (III) Nitrate Hexahydrate 99.9% AR
RR0362	Lanthanum (III) Oxalate Hydrate 99.9%
RR0363	Lanthanum (III) Oxide 96%
RR0364	Lanthanum (III) Oxide 99.9% AR
RR0365	Lanthanum (III) Sulphate 99.9%
RR9365	Lanthanum (III) Sulphate 99.99% AR
RR0390	Neodymium (III) Chloride Hexahydrate 99.9%
RR0396	Neodymium (III) Nitrate Hexahydrate 99.9%
RR0401	Neodymium (III) Oxide 99.9%
RR0407	Neodymium (III) Sulphate Hydrate 99.9%
RR0491	Praseodymium Chloride 99.9%
RR0504	Praseodymium Oxide 99.9%
RR0052	Samarium Metal Powder 99.9%

Code	Product Name
RR0052	Samarium Metal Powder 99.9%
RR0553	Samarium (III) Chloride Hexahydrate 99.9%
RR5570	Samarium Nitrate 99.9%
RR0555	Samarium Oxide 99.9%
RR0560	Tellurium Metal Powder 99%
RR6550	Terbium Chloride 99.9%
RR6551	Terbium Chloride 99.99% AR
RR6581	Terbium Nitrate 99.9%
RR6582	Terbium Nitrate 99.99% AR
RR0576	Terbium Oxide 99.9% AR
RR7525	Ytterbium Nitrate 99.9%
RR7526	Ytterbium Nitrate 99.99% AR
RR7533	Ytterbium Oxide 99.9%
RR7534	Ytterbium Oxide 99.99% AR
RR0601	Yttrium Metal Powder 99.9% AR
RR0604	Yttrium (III) Chloride Hexahydrate 99.9%
RR9604	Yttrium (III) Chloride Hexahydrate 99.99% AR
RR0605	Yttrium (III) Nitrate Hexahydrate 99.9%
RR9605	Yttrium (III) Nitrate Hexahydrate 99.99% AR
RR0606	Yttrium (III) Oxide 99.9%
RR0607	Yttrium (III) Oxide 99.99% AR

Storage and Handling of Hazardous chemicals

As a large number of materials of different nature are to stored in process industries, warehouses, laboratories etc. it is highly essential that these are stored safely and properly and a high sense of good house keeping practice is to be maintained. For the purpose of safe storage, these chemicals can be classified into different groups, based on their chemical characteristics.

1. Incompatible chemicals:

These are chemicals, which remain harmless if stored in isolation, but upon allowing to come into direct contact could pose severe fire explosion hazards.

Some of this type are:

- Con. H_2SO_1
- Glycerol
- Acetone, Methanol, Glycerine.
- Con. HNO
- Sodium metal
- Sodium hydride
- Hydrogen peroxide
- $KMnO_4$
- $KMnO_4$
- CrO_3
- Alcohols, Ketones, Ethers
- H_2O
- H_2O
- Flammable Organic Solvents

In all the above cases instant fire will take place due to high amount of heat produced as a result of the vigorous reaction between these compounds.

2. Explosive chemicals:

These are chemicals which under certain conditions of heat, pressure, shock etc. undergo rapid decomposition, evolving large volumes of gas and heat, which in turn further heats up the surrounding air to expand so rapidly that the entire process ends up in what is called explosion. e.g.

Nitrates (ammonium nitrate), Persulphates (ammonium persulphate), Peroxides (hydrogen peroxide), Permanganates (potassium permanganate), Perchlorates (ammonium / sodium / potassium), Dichromates (ammonium), Hydroxylamines and their salts, Azides (sodium azide) etc, etc.

Some of the recommendations for their storage are

1. All chemicals falling under this category should be stored in a separate block, away from the main building.
2. Before storing these materials it should be ensured that the relevant MSDS is available.
3. Ensure that the environment conditions such as temperature, RH etc. is compatible to the stability of the product.

4. Avoid storage for prolonged periods.

5. Proper material handling equipments should be used during transportation from one location to another.

6. Rough handling, dragging of the containers, stacking at higher levels thus creating more strain on the bottom containers etc should be avoided.

7. No attempt should be made to scrap out the material with any metal object nor should it be pulverized or powdered.

8. Disposal of explosive chemicals should be done only as per the procedure laid down in the MSDS or as per the manufacturers instruction.

3. Oxidising agents:

Since oxidising agents are capable of generating oxygen by way of heat, chemical decomposition or by interaction with other incompatible materials, they help fire to ravage even in the absence of atmospheric air or oxygen. Following categories of chemicals are considered to be most powerful oxidizers and these are to be handled very cautiously. e.g.

Peroxides, Persulphates, Perchlorates, Periodates, Permanganates, Bromates, Nitrates, Chromates, Dichromates, Perborates, etc.

As a general rule all flammable solvents must be stored away from oxidizing chemicals and these should never be allowed to come into contact with each other. Also it is advisable to store the oxidizing chemicals separately, having adequate ventilation and cooling arrangement since most of these chemicals are susceptible to thermal decomposition.

4. Flammable chemicals:

Combustible materials can be of all the 3 types viz. solids, liquids or gases although the rate of fire propagation is different for each type, it is least in the case of solids, however it is much faster in case of liquid and still much faster in case of gases. Some of the recommendations for storage are:

1. All flammable solvents must be placed in a cool place under shelter with proper ventilations.

2. The containers should be properly closed and should not be leaking/damaged condition.

3. No hot jobs such as welding, gas cutting, grinding or any other source of ignition such as naked flame, smoking etc should not be allowed in and around the storage area.

4. No electrical equipments and fixtures must be avoided in the storage block, if installed they should be flameproof in nature and earthing should be provided.

5. Adequate fire fighting equipments should be available at strategic locations to handle emergency.

6. Proper colour coding should be implemented for correct identification.

5. Water sensitive chemicals:

There are many chemicals which are highly reactive with water/moisture. Upon contact with water they react violently resulting in fire/chemical splash. These are to be stored in leak proof water tight containers in a dry place or dry sand beds preferably which act as good adsorbant in case of leakage. e.g. metallic elements such as sodium, potassium, rubidium, magnesium, lithium etc. metal salt such as Acetic anhydride, Calcium hydride, Sodium metal, Sodium hydride, Con. Sulphuric acid, Nitrides, sulphides, carbides, borides etc. organic chloro compounds such as Acetyl chloride, Aluminium chloride, Thionyl chloride etc. Only recommended fire fighting agents such as Dry powder, CO_2 should be used in the affected area.

6. Toxic chemicals:

These chemicals can be both organic or inorganic as well as in all 3 forms viz. solid, liquid or gas.

Some of the precautions recommended in their storage and handling are:

1. Store these chemicals especially if they are in liquid form in well closed containers in a cool place with adequate ventilation.
2. Ensure that they do not come into contact with atmospheric oxygen, moisture etc as many of the otherwise harmless chemicals become toxic due to chemical degradation, with air and moisture.
3. There must be proper identification tags on toxic chemicals.
4. Ensure that toxic chemicals are not stored along with other chemicals particularly with those meant for human consumption such as IP/BP grade products.
5. All safety aids such as hand gloves, nose masks, fresh air mask, goggles etc should be available handy.
6. Appropriate antidotes against each of the toxic chemicals should be made available at the site.
7. MSDS should be consulted before going to handle toxic products.

7. Corrosive chemicals:

Few of the chemicals are very corrosive in nature and can cause severe blisters/deformity/loss of vision etc, if they come in contact with human body.

All personal protective equipments such as hand gloves, apron, goggles, nose mask, safety shoes should be worn when handling these chemicals. e.g.

All mineral acids (HF, HCl, HNO_3, H_2SO_4), Certain organic acids (formic and acetic acids), Alkalies (ammonium, sodium and potassium hydroxides), Chloro compounds (acetyl chloride, Thionyl chloride, mono and tri-chloro acetic acid, aluminium chloride) etc.

Alkalis like sodium hydroxide, potassium hydroxide, liquid ammonia solution can damage the eye permanently, if there is a splash and they come into contact with eye. No alkaline material should be handled without goggles and hand gloves

Flame Over Circle (GHS03)

Substances which give rise to highly exothermic reactions in contact with other substances particularly flammable substances.

Flame (GHS02)

Extremely flammable liquids have a flash point less than 0° C and a boiling point less than or equal to 35° C.

Exclamation Mark & Health Hazard (GHS07, GHS08)

Substances which present moderate risks to health by inhalation, ingestion or skin absorption Substances which are non-corrosive but are liable to cause inflammation through immediate, prolonged or repeated contact with the skin or mucous membranes.

Exploding Bomb (GHS01)

Substances which may explode under the effect of flame or heat or which are more sensitive to shock or friction than dinitrobenzene.

Skull and Crossbones (GHS06)

Substances which present a serious risk of acute or chronic poising by inhalation ingestion or skin absorption.

Corrosion (GHS05)

Substances which destroy living tissue.

Enviornment (GHS09)

Substances which, were they enter into the environment, would present or might present an immediate or delayed danger for one or more components of the environment.

Gas Cylinder (GHS04)

Compressed, liquefied, dissolved, or refrigerated gases. Risk of explosion if heated or cryogenic burns.

Hazard Symbols and Class

EXPLODING BOMB
GHS01
Unstable explosives
Explosives of Divisions 1.1, 1.2, 1.3, 1.4
Self reactive substances and mixtures, Types A,B
Organic peroxides, Types A,B

FLAME
GHS02
Flammable gases, category 1
Flammable aerosols, categories 1,2
Flammable liquids, categories 1,2,3
Flammable solids, categories 1,2
Self-reactive substances and mixtures, Types B,C,D,E,F
Pyrophoric liquids, category 1
Pyrophoric solids, category 1
Self-heating substances and mixtures, categories 1,2
Substances and mixtures, which in contact with water,
Emit flammable gases, categories 1,2,3
Organic peroxides, Types B,C,D,E,F

FLAME OVER CIRCLE
GHS03
Oxidizing gases, category 1
Oxidizing liquids, categories 1,2,3

GAS CYLINDER
GHS04
Gases under pressure:
- Compressed gases
- Liquefied gases
- Refrigerated liquefied gases
- Dissolved gases

CORROSION
GHS05
Corrosive to metals, category 1
Skin corrosion, categories 1A,1B,1C
Serious eye damage, category 1

SKULL AND CROSSBONES
GHS06
Acute toxicity (oral, dermal, inhalation), categories 1,2,3

EXCLAMATION MARK
GHS07
Acute toxicity (oral, dermal, inhalation), category 4
Skin irritation, category 2
Eye irritation, category 2
Skin sensitisation, category 1
Specific Target Organ Toxicity – Single exposure,
category 3

HEALTH HAZARD
GHS08
Respiratory sensitization, category 1
Germ cell mutagenicity, categories 1A,1B,2
Carcinogenicity, categories 1A,1B,2
Reproductive toxicity, categories 1A,1B,2
Specific Target Organ Toxicity – Single exposure, categories 1,2
Specific Target Organ Toxicity – Repeated
exposure, categories 1,2
Aspiration Hazard, category 1

ENVIRONMENTALLY DAMAGING
GHS09
Hazardous to the aquatic environment
Acute hazard, category1
Chronic hazard, categories 1,2

UN HAZARD CLASSIFICATION	
Class 1	Explosive
Class 2	Gases
Class 3	Flammable Liquids
Class 4.1	Flammable Solids/ self reactive solid or liquid
Class 4.2	Spontaneously Combustible/ self heating
Class 4.3	Dangerous When Wet/ water reactive
Class 5.1	Oxidising Agent
Class 5.2	Organic Peroxides
Class 6.1	Class 6.1 Poisonous/ toxic/inorganic
Class 7	Radioactive
Class 8	Corrosive
Class 9	Miscellaneous Dangerous Substance

Handling of flowing Acid Accidents

1. Remove all persons from Danger zone.
2.Wash contaminated place with soap & water.
3. Apply Calcium Gluconate to affected areas.
4. Remove affected clothing.
5. Rinse eyes only with water.
6. Inform the Doctor.

Handling Unconsciousness

1. Vomiting should never be indused.
2. Start mouth-to-mouth respiration.

Handling Fire Accidents:

1. Carbon dioxide is most frequently installed in the Lab. It suffocates fire and leaves no residue.
2. Use fire extinguisher for glowing or smouldering fires.
3. Use sand for metal fire.

Handling Cuts and Scratches:

1. Carefully wash with clean water.
2. Swab with cotton wool and apply surgical spirit.
3. Apply dressings in a normal manner.
4. Obtain medical attention.

Handling Burns:

1. Remove contaminated clothing.
2. Flush gently chemical burns with plenty of cold water.
3. Cover heat burn loosely with a clear towels.
4. Do not pluck blister or remove clothing sticking to the burn.

Handling Burns:

The response of different people to the various first aid methods used to induce vomiting is by no means uniform. A simple method is that of tickling the back of the throat with two fingers or a spoon. A useful and quickly available emetic is salt water (one tablespoonful of common salt in each cupful of lukewarm water) repeated until vomiting occurs.

First Aid Items

It is suggested, as a guide, that the following items should be kept in a clearly labelled first aid box or cupboard.

1. A Sufficient number of small sterilised unmedicated dressings for injured Fingers.

2. A sufficient number of medium sized sterilised unmedicated dressings for injured hands or feet.

3. A sufficient number of large sterilised unmedicated dressings for other injured parts.

4. A sufficient number of adhesive wound dressing of an approved type and of assorted sizes.

5. A sufficient number of triangular bandages of unbleached calico, the longest side of which should measure not less than 130 cms and each of the other sides not less than 92 cms.

6. A sufficient supply of adhesive plaster.

7. A sufficient supply of absorbent sterilised cotton wool in a container of an approval type and size.

8. A sufficient supply of approved eye ointment in a container of an approved type and size.

9. A sufficient number of sterilised eye-pads in separate sealed packets.

10. A rubber bandage or pressure bandage.

11. Safety pins.

It is suggested that in addition to the above provisions, which cater primarily for cuts and heat burns, each laboratory first aid box should contain the following:

1. Eye irrigation bottle - 1/2 litre capacity.
2. Tablespoon.
3. Bottle of Common Salt.
4. Bottle of Magnesium Sulphate (Epsom Salt)
5. Bottle of Milk of Magnesia (Dose: Two tablespoonsfuls)
6. Bottle of Vinegar of Acetic Acid.

AFTER GIVING FIRST AID
PLEASE SEEK MEDICAL ATTENTION

Organic Solvents

Properties & drying agents

SOLVENT	BOILING	d 20°	$n^{20°}D$	MAC	FLASH POINT		DRYING AGENT
	°C	4		°C	ppm	mg/m$_3$	
Acetic Acid	118	1.049	1.372	+40	10	25	$P_2OP_2O_5CuSO_4$
Acetone	56	0.791	1.359	-20	1000	2400	K_2CO_3 Molecular Sieve 0.3mm
Acetonitrile	82	0.782	1.344	+2	40	70	$CaCl_2$;P_2O_3;K_2CO_3; Molecular Sieve 0.3mm
Aniline	184	1.022	1.586	+76	S,B,2	8	KOH;BaO
Anisole	154	0.993	1.518	+43			$CaCl_2$;Na;Distillation
Benzene	80	0.879	1.501	-11	S.A.		Na;Pb/Na,$CaCl_2$
1-Butanol	117	0.81	1.399	+35	100	300	K_2CO_3; Distillation
2-Butanol	100	0.806	1.398	+24	100	300	K_2CO_3; Distillation
tert-Butanol	82	0.775	1.384	+11	100	300	CaO;Freezing Out
n-Butyl Acetate	127	0.882	1.394	+27	200	950	$MgSO_4$
Carbon Disulphide	46	1.263	1.626	-30	S,10	30	$CaCl_2$;P_2O_5
Carbon tetrachloride	77	1.594	1.46	non-flammable	S,10	B	65Distillation: $CaCl_2$;P_2O_5; Pb/Na Molecular Sieve 0.4mm
Chlorobenzene	132	1.106	1.525	+29	50	230	$CaCl_2$;Disttillation;P_2O_5
Chloroform	62	1.476	1.445	non-flammable	B,10	50	$CaCl_2$;P_2O_5;Pb/Na Molecular Sieve 0.4mm
Cyclohexane	81	0.778	1.426	-20	300	1050	Na;Na/Pb;LiAlH4 Molecular Sieve 0.4mm
Decalin® Nepthalene (decahydro-Naphthalene)	189-191	0.879	1.474	<57	-	-	$CaCl_2$;Na;Pb/Na
Dichloromethane (Methylene Chloride)	40	1.325	1.424	non-flammable	100	360	$CaCl_2$;Pb/Na Molecular Sieve 0.4mm
Diethyl ether	34	0.714	1.353	-45	400	1200	$CaCl_2$;Na;Pb/Na;$LiAlH_4$ Molecular Sieve 0.4mm
Di-isopropyl ether	68	0.726	1.368	-29	500	2100	$CaCl_2$;Na;Pb/Na;$LiAlH_4$ Molecular Sieve 0.4mm
Dimethyl formamide	153	0.950	1.430	+58	S,20	60	Distillation; Molecular Sieve 0.4mm
Dimethyl Sulfoxide	189	1.101	1.478	+87			Distillation; Molecular Sieve 0.3mm
1,4 Dioxan	101	1.034	1.422	+12	S,50	180	$CaCl_2$; Molecular Sieve 0.4mm

Properties & drying agents

SOLVENT	BOILING	d 20°	$n^{20°}D$	MAC	FLASH POINT		DRYING AGENT
	°C	4		°C	ppm	mg/m$_3$	
Ethyl Acetate	77	0.901	1.372	-4	400	1400	K_2CO_3;P_2O_5;$NaSO_4$ Molecular Sieve 0.4mm
Ethylene Glycol	197	1.113g	1.432	+111			Distillation; Na_2SO_4
Ethylene Glycol monoethyl ether	135	0.930	1.408	+44	S,20	75	Distillation
Ethylene Glycol monomethyl ether	125	0.965	1.402	+40	S,5	15	Distillation
Ethyl Formate	54	0.922g	1.360	-20	100	300	$MgSO_4$;Na_2SO_4
Ethyl Methyl Ketone	80	0.806	1.379	-1	200	590	K_2CO_3
Formamide	210	1.134	1.447	150			Na_2SO_4;CaO
Glycerol	290	1.260	1.475	+160			Distillation
n-Hexane	69	0.659	1.375	-22	5	21	Na;Pb/Na;$LiAlH_4$; Molecular Sieve 0.4mm
ISO-butanol	108	0.803	1.396	+28	100	300	K_2CO_3;CaO;Mg;Ca
ISO-Butyl Methyl Ketone	117	0.801	1.396	+14	100	400	K_2CO_3
Methyl Acetate	57	0.933	1.362	-13	200	610	K_2CO_3;CaO
Nitrobenzene	211	1.204	1.552	+88	S,1	5	$CaCl_2$;P_2O_5; Distillation
n-Pentane	36	0.626	1.358	-22	1000	2950	Na;Pb
1-Propanol	97	0.804	1.385	+22	1000	2950	CaO;Mg
2-Propanol	82	0.785	1.378	+12	400	980	CaO;Mg Molecular Sieve 0.3mm
Pyridine	116	0.982	1.510	+20	5	15	KOH;BaO;NaOH,CaO,CaH_2 Molecular Sieve 0.4mm
Tetrahydrofuran	66	0.887	1.405	-17.0	200	590	Molecular Sieve 0.4mm

Chemical Segregation

Class of Chemicals	Common Chemical Examples	Additional Concerns and Storage Recommendations	Common Incompatible Chemical Types	Possible Reaction if Mixed/Health Concerns
Corrosive Acids-Organic	• Acetic acid • Butyric acid • Trifluoroacetic acid • Propionic acid • Formic acid • Carbonic acid • Benzoic acid	• Store in ventilated corrosives cabinet on protected shelving using secondary containment, Keep away from incompatible chemicals • Do not store under the sink • Do not store acids on metal shelving • See compatibility chart for storage	• Flammable liquids • Flammable solids • Bases • Oxidizers • Inorganic acids • Cyanides • Sulfides • Poisons/toxins	• Heat • Gas generation • Violent reaction • DO NOT POUR WATER INTO ACID • Causes skin burns • Respiratory distress • Use NIOSH approved gloves, eye protection, face shield and apron
Corrosive Acids-Inorganic	• Nitric acid • Sulfuric acid • Phosphoric acid • Hydrochloric acid • Hydrofluoric acid	• Store concentrated nitric acid (≥68%) and sulfuric acid (≥ 93%) in a secondary container. Store in a corrosive cabinet labeled "Acid" or on shelving using a secondary containment • Do not store under the sink • Do not store acids on metal shelving • Hydrofluoric acid (HF) should only be handled by trained personnel as it requires extra handling precautions. Store in a secondary container. HF is a bone decalcifier.	• Flammable liquids • Flammable solids • Bases • Oxidizers • Organic acids • Cyanides • Sulfides • Poisons/Toxins	• Heat • Gas generation • Violent reaction • DO NOT POUR WATER INTO ACID • Hydrofluoric acid can result in skin irritation and causes burns • Respiratory distress • Use NIOSH approved gloves, eye protection, face shield and apron
Corrosive Bases-Organic / Caustic	• Hydroxylamine • Tetramethylethylamine • Diamine • Triethylamine • Proplylenediamine • Cuprietylenediamine solution • Dicyclohexylamine	• Store in separate cabinet preferably with ventilation, corrosive cabinet or storage area with a spill tray, away from potential water sources (DO NOT store under sink)	• Acids • Oxidizers • Flammable liquids/solids • Inorganic bases • Poisons/Toxins • Amines are generally incompatible with isocyanates, halogenated organics, peroxides, acidic phenols, epoxides, anhydrides, and halides	• Heat • Gas generation • Violent reaction • Skin burn and irritation • Respiratory distress • Foul odor • Use NIOSH approved gloves, eye protection, face shield and apron
Corrosive Bases-Inorganic / Caustic	• Ammonium hydroxide • Potassium hydroxide • Sodium hydroxide • Calcium hydroxide • Sodium hypochlorite solution (bleach) • Magnesium hydroxide	• Store in separate cabinet preferably with ventilation, corrosive cabinet or storage area with a spill tray, away from potential water sources (DO NOT store under the sink) • Store solutions of inorganic hydroxides in labeled polyethylene containers	• Acids • Oxidizers • Flammable liquids • Flammable solids • Organic bases • Poisons/Toxins	• Heat • Gas generation • Violent reaction • Skin burn and irritation • Respiratory distress • Use NIOSH approved gloves, eye protection, face shield and apron
Flammable Solids	• Paraformaldehyde Phosphorus • Magnesium • Sulfur • Potassium sulphide • Naphthalene • Camphor	• Keep in a dry, cool area away from oxidizers and corrosives • Follow specific safety procedures • Conduct work on small scale if possible • Keep amounts on - hand to a minimum • Keep away from other flammables	• Acids • Bases • Oxidizers • Poisons/toxins	• Fire hazard • Violent reaction • Generates toxic fumes • Respiratory distress • Keep away from ignition & sparks • Ignites readily, burns fiercely • Use NIOSH approved glove's, eye protection, face shield and apron

Chemical Segregation

Class of Chemicals	Common Chemical Examples	Additional Concerns and Storage Recommendations	Common Incompatible Chemical Types	Possible Reaction if Mixed/Health Concerns
Flammable Liquids	• Ethanol • Ethyl acetate • Methanol • Acetone • Benzene • Xylene • Toluene • Diethyl ether • Tetrahydrofuran • Acetonitrile • Propanol • Gasoline	• Flammable storage cabinet or refrigerator rated for flammable/ hazardous storage/explosion proof • Peroxide-forming chemicals must be dated upon delivery and opening (two dates) ie., di-ethyl ether, tetrahydrofuran, furan, methyl butanol, methyl acetylene, heptanol, dioxanes, diglyme • Please consult NIH Chemical Hygiene Plan Peroxide Formers	• Oxidizers • Acids • Bases • Reactive • Poisons/toxins	• Fire hazard • Heat • Violent reaction Watch for vapor mist • Causes eye and skin irritation • Keep away from ignition or sparks • Use NIOSH approved gloves, eye protection, face shield and apron
Toxic	• Chloroform • Cyanides • Heavy metal compounds (e.g. Cadmium, Mercury, Osmium, Arsenic, Barium) • Formamide • Phenol • Carbon tetracholride • 2-Mercaptoethanol • Acrylamide • Ethidium bromide • Sodium azide solution	• Store in a dark, dry, ventilated, cool area in an unbreakable chemically resistant secondary container (polyethylene) • Store volatile toxic materials with evaporation rate above 1.0- (ether =1.0) in flammable cabinet • Store non–volatile Liquid poisons in a refrigerator or cabinet; amounts less than 1 liter can be stored in a cabinet above bench level, ONLY if the cabinet has sliding doors (not swinging) • Sodium azide, must be kept refrigerated	• Flammable Liquids • Acids • Bases • Reactive • Oxidizers • Corrosives	• Generation of toxic and flammable gas • Combustible • Heat • Fire hazard • Explosion hazard • Violent reaction • Chloroform explosively reacts with chemically-reactive metals (e.g., aluminum or magnesium powder, sodium, and lithium), strong oxidizers, strong caustics (e.g., alkalis), and decomposes in sunlight • Some toxins are mutagenic and carcinogenic • Review your SDS before working with toxic material • Use NIOSH approved gloves, eye protection, face shield and apron
Explosives	• Picric acid (dry) • Ammonium nitrate • Nitro urea • Trinitroaniline • Benzoyl peroxide (dry) • Trinitrobenzene • Trinitrobenzoic acid • Trinitrotoluene • Urea nitrate • Trinitrophenol • Diazoisbutylnitrile • Sodium azide (solid)	• Store in a secure location away from other chemicals; store in an area away from friction or shock • Store Picric acid in cool location or in a hazard rated fridge to prevent explosive crystallization • Storage regulations DO NOT apply to binary explosives until mixed.	• Please consult the SDS • Explosive's must be stored as "STAND ALONE" They must never be stored with any chemicals of any kind	• Explosion hazard • Violent reaction • Heat • Shock sensitive • Regular inspection may be required, to check for deposits or crystallization • Use spark proof tools • Use NIOSH approved gloves, eye protection, face shield and apron
Water Reactive	• Sodium Metals • Lithium Metals • Potassium Metals • Sodium Borohydride • Alkali Metal Hydrides • Cesium Metal	• Store in a dry, cool area away from potential spray from fire sprinklers and other water sources (DONOT store under the sink) • Label this area for water-reactive storage • Do not store with any other chemicals	• Aqueous solutions • Oxidizers • Please consult the Safety Data Sheet (SDS)	• Heat evolution • Violent reaction when mix with water • Liberates hydrogen gas with water • Reacts violently with water • Use NIOSH approved gloves, eye protection, face shield and apron

Chemical Segregation

Class of Chemicals	Common Chemical Examples	Additional Concerns and Storage Recommendations	Common Incompatible Chemical Types	Possible Reaction if Mixed/Health Concerns
0xidizers	• Peroxides • Nitrates • Perchlorates • Permanganates • Sodium hypochlorite (solid) • Potassium dichromate • Chlorates • Chlorites • Chromates • Bromates • Superoxide	• Store in secondary containment separately from combustibles and flammable materials • May explosively decompose on shock, friction, or concussion • May EXPLODE ON HEATING, to form irritating toxic fumes and gases of Benzoic Acid and Carbon Monoxide. Its a strong oxidant and reacts violently with combustible, organic and inorganic acids, and reducing materials, causing fire and explosion hazard. Attacks some forms of plastics, rubber or coatings	• Combustibles • Flammable • Organic materials • Reducing agents	• Fire hazard • Gas generation • Toxic gas • Explosion hazard • Forms irritating toxic fumes • Use NIOSH approved gloves, eye protection, face shield & apron.
Peroxide Formers	• Acrylonitrile • Iso propyl alcohol • Ethers (e.g. diethyl ether, iso propyl ether) • Acetals and ketals, especially cyclic ethers and those with primary and/or secondary alkyl groups or aldehydes (e.g. acetaldehyde, benzaldehyde • Vinyl and vinylidene compounds • Dienes • tetrahydrofuran dioxane • Butylated hydroxy toluene • (BHT)	• Store in airtight bottles, away from light and heat in a dark, cool dry area; avoid using containers with loose fitting lids and ground glass stoppers; crystallization, discoloration, and formation or deposition of layers are signs a peroxide former may have become shock sensitive. do not use or move such containers • All bottles of peroxide-forming chemicals must have the received date marked on the container; when the bottle is first opened, the container must be marked with the date opened	• Always consult the Safety Data Sheet (SDS) .	• Explosion hazard • Violent reaction • Shock sensitive • Combustion (exothermic reaction) • If an old or expired container of a peroxidemay forming chemical or reactive is found, do not move it. • Use proper PPE • Use NIOSH approved gloves, eye protection, face shield and apron
Carcinogens	• Benzene • Benzadine • Methylene chloride • Carbon tetrachloride • Cadmium & compounds • Arsenic & compounds • Asbestos • Alfatoxins • Beryllium & compounds	• Label all containers as "Cancer Suspect Agents" or the equivalent • Store according to the hazardous nature of the chemical, using appropriate security when necessary	• Please consult the specific SDS	• Please consult the specific SDS • Use NIOSH approved gloves, eye protection, face shield, and apron
Flammable Aerosol Cans	• Pressurized Aerosol cans containing flammable liquid not limited to: • Acetone • Thinner • Toluene • Petroleum Distillates • Butyl Cellusolve • Xylenes • Methanol	• Content under pressure: • Store at room temperatur; or store above 120°F • Do not use near heat, sparks and open flames • Always use secondary containers when storing with other chemicals	• See incompatibles for flammable liquids • Do not store with acids, oxidizers, toxic and reactive chemicals • Use secondary container with flat surfaces for stability	• Read instructions and usage as directed • Review SDS prior to use • Use NIOSH approve gloves or PPE. Rinse skin thoroughly with soap and water • Contact emergency services for severe skin impact or eye exposure • Use fire extinguisher in case of fire or dial 101

Chemical Segregation

Class of Chemicals	Common Chemical Examples	Additional Concerns and Storage Recommendations	Common Incompatible Chemical Types	Possible Reaction if Mixed/Health Concerns
Non-Flammable Corrosive-Toxic Aerosol Cans	Pressurized aerosol cans NOT containing flammable liquid but not limited to corrosive or toxic carrier: • Ammonia • Sodium hydroxide • Sodium hypochlorite • Amines	Content under pressure: • Store at room temperature • Do not use near heat, sparks and open flames • Always use secondary containers when storing with other chemicals	• See incompatibles for corrosive acid, base and toxic items above • Use secondary container with flat surface for stability	• Read instructions and usage as directed • Review SDS prior to use • Use NIOSH approve gloves or PPE. Rinse skin thoroughly with soap and water • Contact emergency services for severe skin impact or eye exposure • Use fire extinguisher in case of fire or dial 101
Teratogens	• Tegretol • Aminopterin • Chlorobiphenyls • Coumarins • Tetracycline • Tapazole • Propylthioracil (PTU)	• Label all containers as "Suspect Reproductive Hazard" or "Reproductive Effecter" • Store according to the hazardous nature of the chemical, using appropriate security when necessary	• Aniline is incompatible with nitric acid and hydrogen peroxide • Please consult the specific SDS	• Please consult the specific SDS • Use NIOSH approved gloves, eye protection, face shield, and apron
Toxic Compressed Gases	• Carbon monoxide • Hydrogen dioxide • Arsenic • Pentafluoride • Boron tribromide • Bromine • Chlorine • Fluorine • Chloropicrin • Cyanogen	• Handle toxic compressed gases in a chemical fume hood • Must be secured in upright position, bonded or chained against the wall • Indoor storage or use of toxic compressed gases shall be provided with a gas cabinet, exhausted enclosure, or gas room • Refer to the SDS information for additional guidance on the storage and compatibility requirements	• Flammable compressed gases • Oxidizing compressed gases • Please consult the specific SDS	• Release of toxic gas • Hydrogen sulfide is a colorless, flammable, extremely hazardous gas with a "rotten egg" smell; • Prolonged exposure may cause nausea, tearing of the eyes, headaches or loss of sleep, or bronchial constriction in some asthma patients • Possible fatigue, loss of appetite, headache, irritability, poor memory, dizziness and slight conjunctivitis • Use NIOSH approved gloves, eye protection, face shield, & apron • Wear safety shoes

Chemical Segregation

Class of Chemicals	Common Chemical Examples	Additional Concerns and Storage Recommendations	Common Incompatible Chemical Types	Possible Reaction if Mixed/Health Concerns
Flammable Compressed Gases	• Methane • Acetylene • Butane • Propane • Hydrogen • Silane • Ethane • Arsine Germane	• Handle flammable compressed gases in a chemical fume hood • Store in well-ventilated areas; store away from oxidizers, open flames, sparks, and other sources of heat ignition; post NO SMOKING signs around storage area(s) or entrance(s) to storage room(s); flammable gases stored outdoors where ambient temperatures exceed 125 degrees F (51.7 degrees C) shall be protected from direct sunlight • Must be secured in upright position, bonded or chained against the wall • Use a spark proof wrench to attach regulators and make other connections; install a flame/flash arrestor at the regulator outlet flow valve	• Oxidizers • Toxic compressed gases	• Fire hazard • Explosion hazard • Use NIOSH approved gloves, eye protection, face shield and apron • Wear safety shoes
Oxidizing Compressed Gases	• Oxygen • Chlorine • Fluorine • Nitrogen oxides Gas mixtures containing oxygen higher than atmospheric concentrations (above 23%)	• Store oxidizers separately from flammable gas containers or combustible materials; minimum separation requirement from these materials is 20 ft. or a 5 ft. noncombustible barrier with a fire resistance rating of at least 30 minutes • Must be secured in upright position, bonded or chained against the wall • Clean equipment used for Oxygen and Nitrous Oxide with Oxygen compatible materials free from oils, greases and other contaminants • Fluorine shall be handled in specially passivated containers and associated equipment	• Flammable compressed gases • Toxic compressed gases	• Fire hazard • Explosion hazard • Use NIOSH approved gloves, eye protection and apron • Wear safety shoes

Terms & Conditions of Sale

Prices: The prices for Goods shall be those set forth in this price list(s), less any negotiated discounts otherwise agreed in writing between the parties. All prices for the Goods are net delivery, insurance costs and applicable taxes, for which the Buyer shall be additionally liable.

The prices are subject to change without any notice.

Acceptance of any order sent by the Purchaser is entirely at our sole discretion. Acceptance of any order sent by the Purchaser is entirely at our sole discretion.

Taxes: GST will be charged extra as and when applicable. In lieu of certain tax payments, buyer may provide a tax exemption certificate acceptable to the taxing authorities.

Availability: If an item ordered is out of stock, we will inform the buyer and endeavor to supply the item as soon as possible. All items in this catalogue are subject to availability. From time to time products may be discontinued or withdrawn from sale without prior notice.

Delivery: Unless otherwise agreed, all deliveries of the Goods shall be made EXWORKS.

For orders over Rs. 25000/- (not including applicable taxes or surcharges), delivery of the Goods will be made on FOR destination basis.

We shall also not be liable for delay in delivery if the Buyer fails to fulfill all the preliminary conditions, which are necessary to the execution of the order.

Delivery dates are approximate and are not binding. We do not accept liability for any loss arising from delay in delivery of products.

Certain products listed in this catalogue requires End-Use-Certificate, permit and storage license, the buyer must ensure to submit the same along with the purchase order otherwise order will not be executed.

Damage or Shortage: All products are packed with utmost care & forwarded at customer's risk. No claim for shortage / breakage, delay ordamage will be entertained after the goods have left our premises.

No goods should be returned without prior written consent. Products should be stored in required conditions protected from temperature, humidity etc.

Amendment / Cancellation: No amendment or cancellation of orders will be accepted once the goods have been packed for dispatch.

Insurance: Consignment can be insured at buyers request and at their cost, if instruction in this behalf are received with order. In the event of loss or damage in transit, the buyer must file its own claim with carrier. Insurance Charges are normally 1.5% of the invoice value and taxes as applicable.

Health & Safety: The buyer has a responsibility to ensure all goods supplied are stored and used responsibly and in accordance with all the appropriate legislation requirements and recommendations. The buyer is responsible for taking all steps necessary to eliminate or reduce the risk to health and/or safety arising from the possession, storage and use of the goods. The products listed in this catalogue are intended for laboratory research or manufacturing use, and are not for any other purpose, including but not limited to, use in food or drink for human consumption, in pharmaceuticals or in medical devices.

Goods return: In case of failure or rejection of our products whatsoever reasons, our liability is expressly limited to the extent of its replacement or its cost. Rejection complaints should be made within 30 days of our invoice date. We shall not be responsible for any other damage or losses directly or indirectly.

Force Majeure: We shall not be liable for any delay or non-delivery of any of the Products due to event beyond our control, such as: Act of God, explosion, flood, tempest, fire or accident; war or threat of war, sabotage, insurrection, civil disturbance or requisition; acts, restrictions, regulations, bye-laws, prohibitions and measures of any kind on the part of any governmental, parliamentary or local or foreign authority; import or export regulations or embargoes; strikes, lock-outs, or other industrial actions or trade disputes (whether involving employees of the Seller or of a third party); difficulties in obtaining raw materials, labour, fuel, parts of machinery; power failure or breakdown in machinery; acts or omissions of the Buyer; any other event beyond our reasonable control.

Standard packing for Solvents: 20 x 500 ml, 4 x 5 lit, 4 x 2.5lit, 12 x 1 lit

Standard packing for Acids: 16 x 500 ml, 12 x 1 lit, 4 x 2.5 lit, 2 x 5 lit, 4 x 5 lit

ALL DISPUTES ARE SUBJECT TO MUMBAI JURISDICTION.

SPECIAL PRICES WILL BE OFFERED FOR BULK ENQUIRIES.

THIS PRICE LIST CANCELS ALL OUR PREVIOUS LISTINGS

PERIODIC TABLE OF ELEMENTS

SCAN TO DOWNLOAD

ISO 9001:2015 CERTIFIED

HPLC Lab Reagents®

- Alkali Metals
- Alkaline Earth Metals
- Transition Metals
- Reactive Non-Metals
- Post Transition Metals
- Halogens
- Metalloids
- Noble Gases
- Actinides
- Lanthanides
- Unknown Chemical Properties

Period	Group 1 IA	2 IIA	3 IIIB	4 IVB	5 VB	6 VIB	7 VIIB	8 VIII	9 VIII	10 VIII	11 IB	12 IIB	13 IIIA	14 IVA	15 VA	16 VIA	17 VIIA	18 VIIIA
1	1 $^2S_{1/2}$ **H** Hydrogen 1.008 1s 13.5984																	2 $^1S_0$ **He** Helium 4.0026 $1s^2$ 24.5874
2	3 $^2S_{1/2}$ **Li** Lithium 6.94 $1s^22s$ 5.3917	4 $^1S_0$ **Be** Beryllium 9.0122 $1s^22s^2$ 9.3227											5 $^2P^\circ_{1/2}$ **B** Boron 10.81 $1s^22s^22p$ 8.2980	6 $^3P_0$ **C** Carbon 12.011 $1s^22s^22p^2$ 11.2603	7 $^4S^\circ_{3/2}$ **N** Nitrogen 14.007 $1s^22s^22p^3$ 14.5341	8 $^3P_2$ **O** Oxygen 15.999 $1s^22s^22p^4$ 13.6181	9 $^2P^\circ_{3/2}$ **F** Fluorine 18.998 $1s^22s^22p^5$ 17.4228	10 $^1S_0$ **Ne** Neon 20.180 $1s^22s^22p^6$ 21.5645
3	11 $^2S_{1/2}$ **Na** Sodium 22.990 [Ne]3s 5.1391	12 $^1S_0$ **Mg** Magnesium 24.305 $[Ne]3s^2$ 7.6462											13 $^2P^\circ_{1/2}$ **Al** Aluminum 26.982 $[Ne]3s^23p$ 5.9858	14 $^3P_0$ **Si** Silicon 28.085 $[Ne]3s^23p^2$ 8.1517	15 $^4S^\circ_{3/2}$ **P** Phosphorus 30.974 $[Ne]3s^23p^3$ 10.4867	16 $^3P_2$ **S** Sulfur 32.06 $[Ne]3s^23p^4$ 10.3600	17 $^2P^\circ_{3/2}$ **Cl** Chlorine 35.45 $[Ne]3s^23p^5$ 12.9676	18 $^1S_0$ **Ar** Argon 39.948 $[Ne]3s^23p^6$ 15.7596
4	19 $^2S_{1/2}$ **K** Potassium 39.098 [Ar]4s 4.3407	20 $^1S_0$ **Ca** Calcium 40.078 $[Ar]4s^2$ 6.1132	21 $^2D_{3/2}$ **Sc** Scandium 44.956 $[Ar]3d4s^2$ 6.5615	22 $^3F_2$ **Ti** Titanium 47.867 $[Ar]3d^24s^2$ 6.8281	23 $^4F_{3/2}$ **V** Vanadium 50.942 $[Ar]3d^34s^2$ 6.7462	24 $^7S_3$ **Cr** Chromium 51.996 $[Ar]3d^54s$ 6.7665	25 $^6S_{5/2}$ **Mn** Manganese 54.938 $[Ar]3d^54s^2$ 7.4340	26 $^5D_4$ **Fe** Iron 55.845 $[Ar]3d^64s^2$ 7.9025	27 $^4F_{9/2}$ **Co** Cobalt 58.933 $[Ar]3d^74s^2$ 7.8810	28 $^3F_4$ **Ni** Nickel 58.693 $[Ar]3d^84s^2$ 7.6399	29 $^2S_{1/2}$ **Cu** Copper 63.546 $[Ar]3d^{10}4s$ 7.7264	30 $^1S_0$ **Zn** Zinc 65.38 $[Ar]3d^{10}4s^2$ 9.3942	31 $^2P^\circ_{1/2}$ **Ga** Gallium 69.723 $[Ar]3d^{10}4s^24p$ 5.9993	32 $^3P_0$ **Ge** Germanium 72.630 $[Ar]3d^{10}4s^24p^2$ 7.8994	33 $^4S^\circ_{3/2}$ **As** Arsenic 74.922 $[Ar]3d^{10}4s^24p^3$ 9.7886	34 $^3P_2$ **Se** Selenium 78.971 $[Ar]3d^{10}4s^24p^4$ 9.7524	35 $^2P^\circ_{3/2}$ **Br** Bromine 79.904 $[Ar]3d^{10}4s^24p^5$ 11.8138	36 $^1S_0$ **Kr** Krypton 83.798 $[Ar]3d^{10}4s^24p^6$ 13.9996
5	37 $^2S_{1/2}$ **Rb** Rubidium 85.468 [Kr]5s 4.1771	38 $^1S_0$ **Sr** Strontium 87.62 $[Kr]5s^2$ 5.6949	39 $^2D_{3/2}$ **Y** Yttrium 88.906 $[Kr]4d5s^2$ 6.2173	40 $^3F_2$ **Zr** Zirconium 91.224 $[Kr]4d^25s^2$ 6.6341	41 $^6D_{1/2}$ **Nb** Niobium 92.906 $[Kr]4d^45s$ 6.7589	42 $^7S_3$ **Mo** Molybdenum 95.95 $[Kr]4d^55s$ 7.0924	43 $^6S_{5/2}$ **Tc** Technetium (97) $[Kr]4d^55s^2$ 7.1194	44 $^5F_5$ **Ru** Ruthenium 101.07 $[Kr]4d^75s$ 7.3605	45 $^4F_{9/2}$ **Rh** Rhodium 102.91 $[Kr]4d^85s$ 7.4589	46 $^1S_0$ **Pd** Palladium 106.42 $[Kr]4d^{10}$ 8.3369	47 $^2S_{1/2}$ **Ag** Silver 107.87 $[Kr]4d^{10}5s$ 7.5762	48 $^1S_0$ **Cd** Cadmium 112.41 $[Kr]4d^{10}5s^2$ 8.9938	49 $^2P^\circ_{1/2}$ **In** Indium 114.82 $[Kr]4d^{10}5s^25p$ 5.7864	50 $^3P_0$ **Sn** Tin 118.71 $[Kr]4d^{10}5s^25p^2$ 7.3439	51 $^4S^\circ_{3/2}$ **Sb** Antimony 121.76 $[Kr]4d^{10}5s^25p^3$ 8.6084	52 $^3P_2$ **Te** Tellurium 127.60 $[Kr]4d^{10}5s^25p^4$ 9.0097	53 $^2P^\circ_{3/2}$ **I** Iodine 126.90 $[Kr]4d^{10}5s^25p^5$ 10.4513	54 $^1S_0$ **Xe** Xenon 131.29 $[Kr]4d^{10}5s^25p^6$ 12.1298
6	55 $^2S_{1/2}$ **Cs** Cesium 132.91 [Xe]6s 3.8939	56 $^1S_0$ **Ba** Barium 137.33 $[Xe]6s^2$ 5.2117		72 $^3F_2$ **Hf** Hafnium 178.49 $[Xe]4f^{14}5d^26s^2$ 6.8251	73 $^4F_{3/2}$ **Ta** Tantalum 180.95 $[Xe]4f^{14}5d^36s^2$ 7.5496	74 $^5D_0$ **W** Tungsten 183.84 $[Xe]4f^{14}5d^46s^2$ 7.8640	75 $^6S_{5/2}$ **Re** Rhenium 186.21 $[Xe]4f^{14}5d^56s^2$ 7.8335	76 $^5D_4$ **Os** Osmium 190.23 $[Xe]4f^{14}5d^66s^2$ 8.4382	77 $^4F_{9/2}$ **Ir** Iridium 192.22 $[Xe]4f^{14}5d^76s^2$ 8.9670	78 $^3D_3$ **Pt** Platinum 195.08 $[Xe]4f^{14}5d^96s$ 8.9588	79 $^2S_{1/2}$ **Au** Gold 196.97 $[Xe]4f^{14}5d^{10}6s$ 9.2256	80 $^1S_0$ **Hg** Mercury 200.59 $[Xe]4f^{14}5d^{10}6s^2$ 10.4375	81 $^2P^\circ_{1/2}$ **Tl** Thallium 204.38 [Hg]6p 6.1083	82 $^3P_0$ **Pb** Lead 207.2 $[Hg]6p^2$ 7.4167	83 $^4S^\circ_{3/2}$ **Bi** Bismuth 208.98 $[Hg]6p^3$ 7.2855	84 $^3P_2$ **Po** Polonium (209) $[Hg]6p^4$ 8.414	85 $^2P^\circ_{3/2}$ **At** Astatine (210) $[Hg]6p^5$ 9.3175	86 $^1S_0$ **Rn** Radon (222) $[Hg]6p^6$ 10.7485
7	87 $^2S_{1/2}$ **Fr** Francium (223) [Rn]7s 4.0727	88 $^1S_0$ **Ra** Radium (226) $[Rn]7s^2$ 5.2784		104 $^3F_2$ **Rf** Rutherfordium (267) $[Rn]5f^{14}6d^27s^2$ 6.02	105 $^4F_{3/2}$ **Db** Dubnium (268) $[Rn]5f^{14}6d^37s^2$ 6.8	106 0 **Sg** Seaborgium (269) $[Rn]5f^{14}6d^47s^2$ 7.8	107 5/2 **Bh** Bohrium (270) $[Rn]5f^{14}6d^57s^2$ 7.7	108 4 **Hs** Hassium (269) $[Rn]5f^{14}6d^67s^2$ 7.6	109 **Mt** Meitnerium (278)	110 **Ds** Darmstadtium (281)	111 **Rg** Roentgenium (282)	112 **Cn** Copernicium (285)	113 **Nh** Nihonium (286)	114 **Fl** Flerovium (289)	115 **Mc** Moscovium (289)	116 **Lv** Livermorium (293)	117 **Ts** Tennessine (294)	118 **Og** Oganesson (294)

Lanthanides	57 $^2D_{3/2}$ **La** Lanthanum 138.91 [Xe]5d6s 5.5769	58 $^1G^\circ_4$ **Ce** Cerium 140.12 $[Xe]4f5d6s^2$ 5.5386	59 $^4I^\circ_{9/2}$ **Pr** Praseodymium 140.91 $[Xe]4f^36s^2$ 5.4702	60 $^5I_4$ **Nd** Neodymium 144.24 $[Xe]4f^46s^2$ 5.5250	61 $^6H^\circ_{5/2}$ **Pm** Promethium (145) $[Xe]4f^56s^2$ 5.577	62 $^7F_0$ **Sm** Samarium 150.36 $[Xe]4f^66s^2$ 5.6437	63 $^8S^\circ_{7/2}$ **Eu** Europium 151.96 $[Xe]4f^76s^2$ 5.6704	64 $^9D^\circ_2$ **Gd** Gadolinium 157.25 $[Xe]4f^75d6s^2$ 6.1498	65 $^6H^\circ_{15/2}$ **Tb** Terbium 158.93 $[Xe]4f^96s^2$ 5.8638	66 $^5I_8$ **Dy** Dysprosium 162.50 $[Xe]4f^{10}6s^2$ 5.9391	67 $^4I^\circ_{15/2}$ **Ho** Holmium 164.93 $[Xe]4f^{11}6s^2$ 6.0215	68 $^3H_6$ **Er** Erbium 167.26 $[Xe]4f^{12}6s^2$ 6.1077	69 $^2F^\circ_{7/2}$ **Tm** Thulium 168.93 $[Xe]4f^{13}6s^2$ 6.1843	70 $^1S_0$ **Yb** Ytterbium 173.05 $[Xe]4f^{14}6s^2$ 6.2542	71 $^2D_{3/2}$ **Lu** Lutetium 174.97 $[Xe]4f^{14}5d6s^2$ 5.4259
Actinides	89 $^2D_{3/2}$ **Ac** Actinium (227) $[Rn]6d7s^2$ 5.3802	90 $^3F_2$ **Th** Thorium 232.04 $[Rn]6d^27s^2$ 6.3067	91 $^4K_{11/2}$ **Pa** Protactinium 231.04 $[Rn]5f^26d7s^2$ 5.89	92 $^5L^\circ_6$ **U** Uranium 238.03 $[Rn]5f^36d7s^2$ 6.1941	93 $^6L_{11/2}$ **Np** Neptunium (237) $[Rn]5f^46d7s^2$ 6.2655	94 $^7F_0$ **Pu** Plutonium (244) $[Rn]5f^67s^2$ 6.0258	95 $^8S^\circ_{7/2}$ **Am** Americium (243) $[Rn]5f^77s^2$ 5.9738	96 $^9D^\circ_2$ **Cm** Curium (247) $[Rn]5f^76d7s^2$ 5.9914	97 $^6H^\circ_{15/2}$ **Bk** Berkelium (247) $[Rn]5f^97s^2$ 6.1978	98 $^5I_8$ **Cf** Californium (251) $[Rn]5f^{10}7s^2$ 6.2817	99 $^4I^\circ_{15/2}$ **Es** Einsteinium (252) $[Rn]5f^{11}7s^2$ 6.3676	100 $^3H_6$ **Fm** Fermium (257) $[Rn]5f^{12}7s^2$ 6.50	101 $^2F^\circ_{7/2}$ **Md** Mendelevium (258) $[Rn]5f^{13}7s^2$ 6.58	102 $^1S_0$ **No** Nobelium (259) $[Rn]5f^{14}7s^2$ 6.66	103 $^2P^\circ_{1/2}$ **Lr** Lawrencium (266) $[Rn]5f^{14}7s^27p$ 4.96

Atomic Number — Ground State — Symbol — Name — Standard Atomic Weight†(u) — Ground-state Configuration — Ionization Energy (eV)

58 $^1G^\circ_4$ **Ce** Cerium 140.12 $[Xe]4f5d6s^2$ 5.5386

†Based upon ^{12}C. () indicates the mass number of the longest-lived isotope.

Reference: NIST.gov & IUPAC.org

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