

ISO 9001:2015 CERTIFIED



PRODUCT LIST

CONTACT US

REGISTERED OFFICE

312, 3rd Floor, Gold Mohur Building,
174 - Shamaldas Gandhi Marg,
Mumbai - 400 002 (INDIA).
Tel: +91.22.6237 7326 / +91.22.6237 7327
GSTIN : 27AACCH4739C1ZR

SALES OFFICE

320, 3rd Floor, Gold Mohur Building,
174, Princess Street,
Mumbai - 400 002, (INDIA).
Tel: +91.22.2203 5835 / 2205 7323
Fax: +91.22.2200 4934
GSTIN : 27AACCH4739C1ZR

WORKS

Plot No.1902, Fansa Road, G.I.D.C.,
Sarigam - 396155, Dist. Valsad, Gujarat (INDIA).
GSTIN : 24AACCH4739C1ZX

- **Website** : www.hplcindia.com
- **General Information** : info@hplcindia.com
- **Customer Support** : mumbai@hplcindia.com (For Existing Order)
- **Sales Inquiry (Domestic)** : sales@hplcindia.com
- **Technical Support** : customercare@hplcindia.com (For Product related)
- **Sales Inquiry (Export)** : overseas@hplcindia.com



ABOUT H.P.L.C.

Established in 2009, High Purity Chemicals Private Limited (HPLC), under the pioneering leadership of Mr. S. K. Aggarwal, an extremely visionary second generation entrepreneur having 41 Years of experience in Product Development, Marketing & Administration, HPLC has emerged as one of the leading and most-trusted brand producing and distributing high quality Organic and Inorganic Laboratory Fine Chemicals.

We proudly announce that our manufacturing facility is now WHO-GMP certified and accredited with ISO 9001:2015, ISO 14001:2015, OHSAS 18001:2007 & CE Certified.

Presently, we are marketing over 4,500 Products.

Below are the factors that distinguish us in the competitive market :

- Consistent Quality
- Safe and effective packaging
- Timely delivery of consignment
- International standards
- Economical Prices
- Customer Support

We have been catering to the needs of varied industries such as:

- Pharmaceuticals
- Dyes & Intermediat
- Dairy Products
- Agrochemicals
- Hospitals
- R&D Establishments
- Testing Laboratories
- Paints & Pigments
- Cosmetics & Perfumery
- Minerals & Metals
- Foods
- Educational Institutes
- Government Institutes & Universities

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



Our GMP Compliant State-of-the-art Plant is situated at SARIGAM (Gujarat), spread over 2.5 acres of land with constructed area of 1,40,000 sq. ft.

Equipments Capacity

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

HPLC manufacturing facility is situated at Sarigam, Gujarat (INDIA).

The plant is spread over 2.5 acres of land with constructed area of 1,40,000 sq.ft.

Our manufacturing facility includes sophisticated machineries and equipment for distillation and purification of different kind of solvents.

We primarily focus on procuring high grade raw material for manufacturing in order to match up with highest global standards.

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.

SOLVENT PRODUCTION UNIT





SOLID PRODUCTION UNIT

Equipments 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,dia 18,dia10
• 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 manufacturing facility consist of research engineering, product manufacturing, testing laboratory and In-house R&D department that has always enabled us to keep ahead of our competitors in the market.

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.



QUALITY POLICY

At HPLC, before all other things, our customer comes first. Customer satisfaction is more than our daily mantra — it is the reason for everything we do.

Being a quality driven organization, we are committed to deliver only quality range of products to our valued clients. We have a well-defined quality management system, where in our quality monitors keep an active check on the whole manufacturing process. It is why we combine our excellent industry expertise with a commitment to create the best and thus strive for superior economic performance through improved productivity and high quality ingredients.



QUALITY CONTROL (Q.C.)



Our quality control department is equipped with state-of-the-art and latest testing instruments, some of them are:

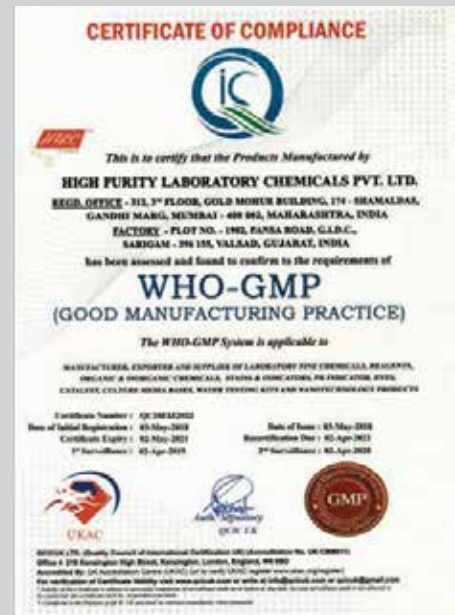
- Gas chromatograph
- UV Spectrophotometer
- Atomic Absorption Spectrophotometer
- Digital Automatic Karl Fischer apparatus
- High speed Centrifuges
- Conductivity Meter
- Melting point apparatus
- Micro Ovens/Ovens
- pH Meters
- Refractometer
- Rotary flask shaker
- Electrophoresis equipment
- Digital analytical balances
- Laminar Air flow
- Autoclaves
- Antibiotic zone reader
- Incubator for Bacteriological
- BOD Incubator
- Colorimeter
- Cyclomixer
- Gel Strength indicator
- Muffle Furnaces
- Melting point apparatus Microscopes
- Water bath Rectangular Polarimeter
- Flame photometer

CERTIFICATION



The **CE** marking is the manufacturer's declaration that the product meets the requirements of the applicable EC directives or Regulations. **We are fully REACH compliant under EU regulation no. 1907/2006.** REACH is a EU regulation concerning the Registration, Evaluation, Authorization and Restriction of Chemicals (EC no. 1907/2006). The purpose of this regulation is to ensure a high level of protection of human health and the environment. At present we are required to supply information on the safe use of such substances by way of safety data sheets.

Our technology driven initiatives are supported by state of the art WHO - GMP certified production facility at Sarigam, Gujarat. According to World Health Organization (WHO), Good Manufacturing Practice (GMP) is a system for ensuring that products are consistently produced and controlled, according to quality standards.



We are now ISO 9001:2015, ISO 14001:2015 & OHSAS 18001:2007 Certified for its quality management, environmental and EH&S systems which means we have established an integrated management system according to the international standards, covering the areas of quality, environment, health and safety.

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.

Purified:

Purified commercial products used in many chemical laboratories.



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.



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.

Diagnostic Reagents:

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



Indicator powder, 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. Papers indicators are produced using "Whatman" filters papers. pH papers cover both narrow and wide range pH from 1-14.



AAS (Atomic Absorption Standard) Solution:

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



ICP (Inductively Coupled Plasma) Standards:

These standards solution are used as reference standards for calibration of the instrument in Inductively coupled Plasma Analysis

Tech / Pract:

General, commercial grade for synthesis and routine applications.



Dried:

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



GC:

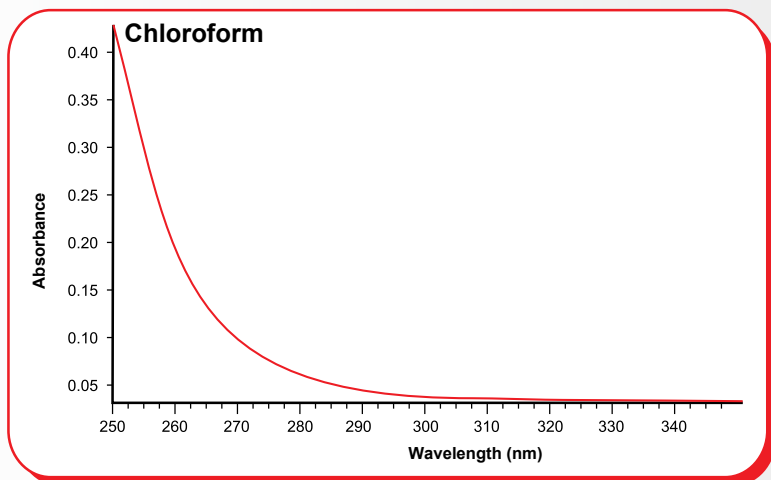
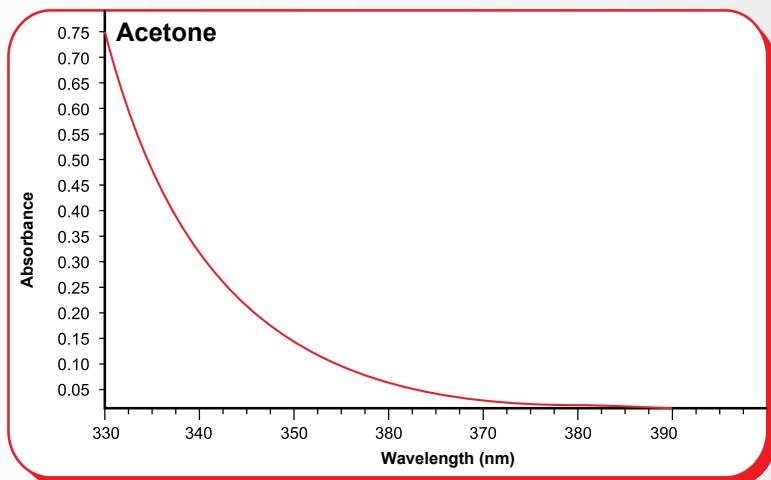
For Gas Chromatography applications and suited for use in GC instrument.



SCINTILLATION:

Ideal for scintillation studies

HIGH PURITY LIQUID CHROMATOGRAPHY (HPLC)

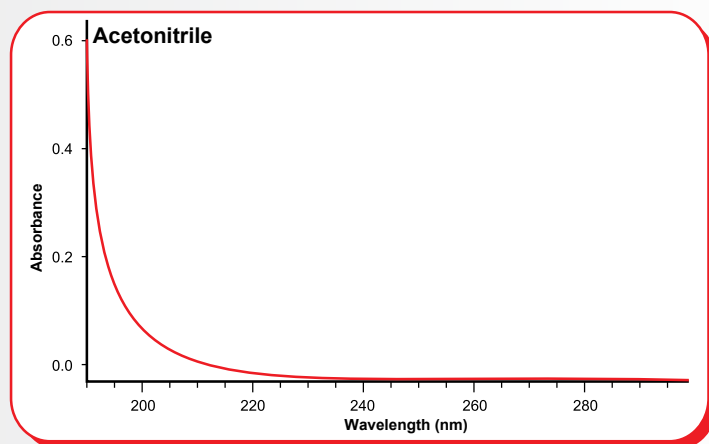
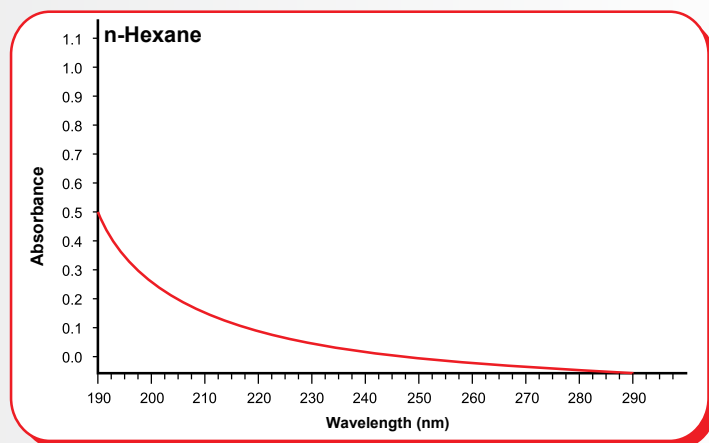
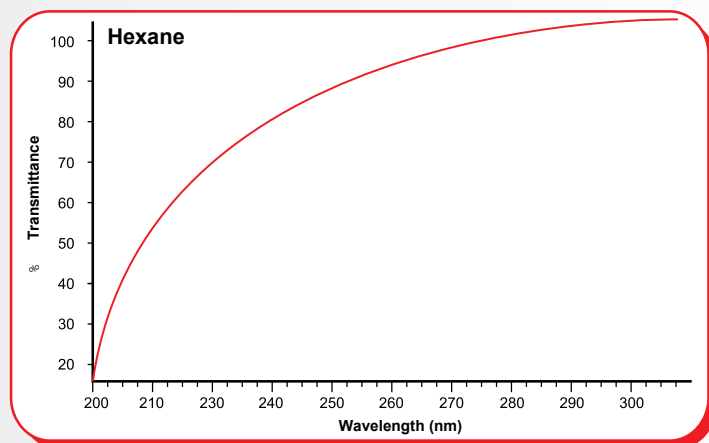


- Solvent are carefully analysed to limit of UV absorption
- All our HPLC solvent are packed under Nitrogen for its better resistance and bottles are sealed with teflon liner to prevent contamination
- Solvent particles are much smaller than conventional liquid solvents. Columns are operated at a very high pressure to maintain high quality standards.



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 Preparative (HPLC)
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 & Spectroscopy
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 Dihydrogen 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

For Packing & Prices Please Refer To Alphabetical List

GLOBAL MARKETING NETWORK



HPLC have established effective marketing network in India as well as abroad, presently we distribute our products and services to more than 10 countries across the world, both directly and through business partners.

The distribution channel consists of 100 distributors, stockiest and retailers across the world.

We encourage new distributors to become part of our ever-growing family and also offer several of our products on an OEM basis and look forward to working with our business collaborators toward a mutually beneficial partnership.

WEBSITE

We understand how important it is to keep improving what we do and find new ways of doing things so we keep on top of industry developments and changes to our customer's needs, adding our expertise and experience to develop new ways of helping you achieve your objectives.

Our website www.hplcindia.com is constantly under development to provide new services, including latest information, offers, COA's and SDS's.

Certificates of Analysis and Safety Data Sheets can be obtained from our website or can be requested through e-mail at customercare@hplcindia.com

HPLC
Lab Reagents
ISO 9001:2008 CERTIFIED

Product Code / Name / CAS

Products Downloads Service & Support Manufacturing Contact Us About Us

State-of-the-Art Manufacturing Plant at Sarigam, Gujarat

Custom Labeling & OEM Services Download Catalogues and Price Lists Bulk Orders and Price

About Us
Established in 2009 in Mumbai (Maharashtra), HPLC has strived to be placed amongst the most respectable brands in laboratory chemical industry. The company under the leadership of its Chairman, Mr. Sunil Aggarwal who has experience of over 30 yrs, has invested ahead... Read more >

Manufacturing Facility

Quick Links

- > Research & Laboratory Chemicals
- > Nanotechnology Products
- > Water Testing Kits
- > Labware

BULK PACKAGING UNIT



STORAGE TANKS

each with 15KL capacity

SOLVENTS

AVAILABLE PACKS:

25 L & 200 L



SOLIDS

AVAILABLE PACKS: 25 KG & 50 KG



1KL, IBC TANKS



We offer an extensive range of products at special prices for bulk requirements.

FOR BULK REQUIREMENT CONTACT US AT sales@hplcindia.com

LABORATORY CLEANING AGENTS

THE IDEAL SOLUTION FOR CLEANING OF LABORATORY EQUIPMENTS

SUPER LAB® 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 add 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®

AVAILABLE PACKS: 500 ml & 5 L Pack

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 a apparatus fine wire mesh 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 Citrisol
AMP031	Hydrochloric Acid 1 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)
AMP020	E.D.T.A. Disodium Salt 0.01 mol/lit
AMP011	E.D.T.A. Disodium Salt 0.1 mol/lit

For Packing & Prices Please Refer To Alphabetical List

And more.....

HAZARD SYMBOLS & 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, category 1
- 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	Poisonous/ toxic/inorganic
Class 7	Radioactive
Class 8	Corrosive
Class 9	Miscellaneous Dangerous Substance

SPECIMEN LABEL

FOR LABORATORY USE ONLY

CAS No.: 108 - 95 - 2

UN No.: 1671

IMDG : 6.1/II

Store at <30°C

H: H301 + H311 + H331-H314-H341-H373

P: P261-P280-P301 + P310-P305 + P351 + P338-P310

Shipping Info

Hazard Phrases

Precautionary Phrases

CAS No.

Storage Temperature

Catalogue No.

Batch No.

Product specification

Grade



Lab Reagents

SOLP0034JHLH18

013515 / 500gm

AR

Minimum assay (GC)

Freezing point

Maximum limits of impurities :

Non-volatile matter

Chloride (Cl)

Iron (Fe)

Lead (Pb)

Tarry matter

Water

99.5%

40.0-41.0° C

0.02%

0.0005%

0.0001%

0.0005%

No reaction

0.5%

Phenol

(Carbolic acid, Hydroxybenzene)

$C_6H_5.OH$

M. W.: 94.11



No GHS



No GHS



No GHS

DANGER!

Signal word

Product name & description

Contact Details

Disclaimer

NO LIABILITY ACCEPTED FOR MISHANDLING / IMPROPER USE

M.R.P.: See Barcode

MSDS AVAILABLE ON REQUEST

The diagram illustrates the layout of the specimen label with various fields and sections. Callouts point to the following elements:

- Shipping Info**: Points to the shipping information box (CAS No., UN No., IMDG).
- Hazard Phrases**: Points to the hazard phrases section (H: H301 + H311 + H331-H314-H341-H373).
- Precautionary Phrases**: Points to the precautionary phrases section (P: P261-P280-P301 + P310-P305 + P351 + P338-P310).
- CAS No.**: Points to the CAS number field.
- Storage Temperature**: Points to the storage temperature field.
- Catalogue No.**: Points to the catalogue number field.
- Batch No.**: Points to the batch number field.
- Product specification**: Points to the product specification section (Minimum assay, Freezing point, Maximum limits of impurities).
- Grade**: Points to the grade field.
- Phenol**: Points to the product name.
- (Carbolic acid, Hydroxybenzene)**: Points to the chemical name.
- $C_6H_5.OH$** : Points to the chemical formula.
- M. W.: 94.11**: Points to the molecular weight.
- GHS Hazard Symbols**: Points to the GHS hazard symbols section.
- Signal word**: Points to the signal word field.
- Product name & description**: Points to the product name and description section.
- Contact Details**: Points to the contact details section.
- Disclaimer**: Points to the disclaimer section.

ATOMIC ABSORPTION STANDARD SOLUTIONS (AAS)

AAS005 Aluminium AAS 1000 ppm Solution Single Element IN HNO_3
AAS006 Antimony AAS Solution 1000 ppm Single Element IN HCl
AAS008 Arsenic AAS Solution 1000 ppm Single Element IN HCl
AAS011 Barium AAS Solution 1000 ppm Single Element IN HNO_3
AAS017 Beryllium AAS Solution 1000 ppm Single Element IN HNO_3
AAS012 Bismuth AAS Solution 1000 ppm Single Element IN HNO_3
AAS013 Boron AAS Solution 1000 ppm Single Element IN H_2O
AAS021 Cadmium AAS Solution 1000 ppm Single Element IN HNO_3
AAS022 Calcium AAS Solution 1000 ppm Single Element IN HNO_3
AAS020 Cerium AAS Solution 1000 ppm Single Element IN HNO_3
AAS019 Cesium AAS Solution 1000 ppm Single Element IN HNO_3
AAS925 Chromate AAS Solution 1000 ppm Single Element IN H_2O
AAS023 Chromium AAS Solution 1000 ppm Single Element IN HNO_3
AAS024 Cobalt AAS Solution 1000 ppm Single Element IN HCl
AAS025 Copper AAS Solution 1000 ppm Single Element IN HNO_3
AAS026 Dysprosium AAS Solution 1000 ppm Single Element IN HClO_4
AAS027 Erbium AAS Solution 1000 ppm Single Element IN HClO_4
AAS928 Europium AAS Solution 1000 ppm Single Element IN HClO_4
AAS827 Gadolinium AAS Solution 1000 ppm Single Element IN HNO_3
AAS831 Gallium AAS Solution 1000 ppm Single Element IN HNO_3
AAS836 Germanium AAS Solution 1000 ppm Single Element in $\text{HNO}_3 + \text{HF}$
AAS028 Gold AAS Solution 1000 ppm Single Element IN HCl
AAS845 Hafnium AAS Solution 1000 ppm Single Element IN HF
AAS029 Holmium AAS Solution 1000 ppm Single Element IN HClO_4
AAS031 Indium AAS Solution 1000 ppm Single Element IN HNO_3
AAS030 Iodide AAS Solution 1000 ppm Single Element IN H_2O
AAS032 Iron AAS Solution 1000 ppm Single Element IN HNO_3
AAS036 Lanthanum AAS Solution 1000 ppm Single Element IN HNO_3
AAS037 Lead AAS Solution 1000 ppm Single Element IN HNO_3
AAS038 Lithium AAS Solution 1000 ppm Single Element IN HNO_3
AAS039 Lutetium AAS Solution 1000 ppm Single Element IN HNO_3
AAS041 Magnesium AAS Solution 1000 ppm Single Element IN HNO_3
AAS042 Manganese AAS Solution 1000 ppm Single Element IN HNO_3



AAS047 Mannose AAS Solution 1000 ppm Single Element IN H_2O
AAS043 Mercury AAS Solution 1000 ppm Single Element IN HNO_3
AAS045 Molybdenum AAS Solution 1000 ppm Single Element H_2O
AAS048 Neodymium AAS Solution 1000 ppm Single Element IN HClO_4
AAS049 Nickel AAS Solution 1000 ppm Single Element IN HNO_3
AAS860 Niobium AAS Solution 1000 ppm Single Element IN HF
AAS050 Nitrate AAS Solution 1000 ppm Single Element IN H_2O
AAS051 Nitrite AAS Solution 1000 ppm Single Element IN H_2O
AAS052 Palladium AAS Solution 1000 ppm Single Element IN HCl
AAS955 Phosphate AAS Solution 1000 ppm Single Element IN H_2O
AAS053 Phosphorous AAS Solution 1000 ppm Single Element IN H_2O
AAS954 Platinum AAS Solution 1000 ppm Single Element IN HCl
AAS960 Potassium AAS Solution 1000 ppm Single Element IN H_2O
AAS965 Praseodymium AAS Solution 1000 ppm Single Element IN HClO_4
AAS870 Rhodium AAS Solution 1000 ppm Single Element IN HCl
AAS873 Rubidium AAS Solution 1000 ppm Single Element IN HNO_3
AAS977 Samarium AAS Solution 1000 ppm Single Element IN HClO_4
AAS880 Scandium AAS Solution 1000 ppm Single Element IN HNO_3
AAS054 Selenium AAS Solution 1000 ppm Single Element IN HNO_3
AAS985 Silicate AAS Solution 1000 ppm Single Element IN H_2O
AAS055 Silicon AAS Solution 1000 ppm Single Element IN $\text{HNO}_3 + \text{HF}$
AAS056 Silver AAS Solution 1000 ppm Single Element IN HNO_3
AAS057 Sodium AAS Solution 1000 ppm Single Element IN HNO_3
AAS886 Sodium AAS Solution 1000 ppm Single Element in IN HCl
AAS058 Strontium AAS Solution 1000 ppm Single Element IN HNO_3
AAS061 Tellurium AAS Solution 1000 ppm Single Element IN HNO_3
AAS892 Terbium AAS Solution 1000 ppm Single Element IN HNO_3
AAS065 Tin AAS Solution 1000 ppm Single Element IN HCl
AAS066 Tungsten AAS Solution 1000 ppm Single Element IN $\text{HNO}_3 + \text{HF}$
AAS071 Vanadium AAS Solution 1000 ppm Single Element IN HNO_3
AAS081 Water AAS Solution 2500 ppm Single Element IN CH_3OH
AAS091 Zinc AAS Solution 1000 ppm Single Element IN H_2O



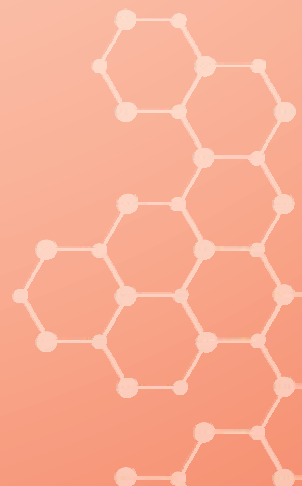
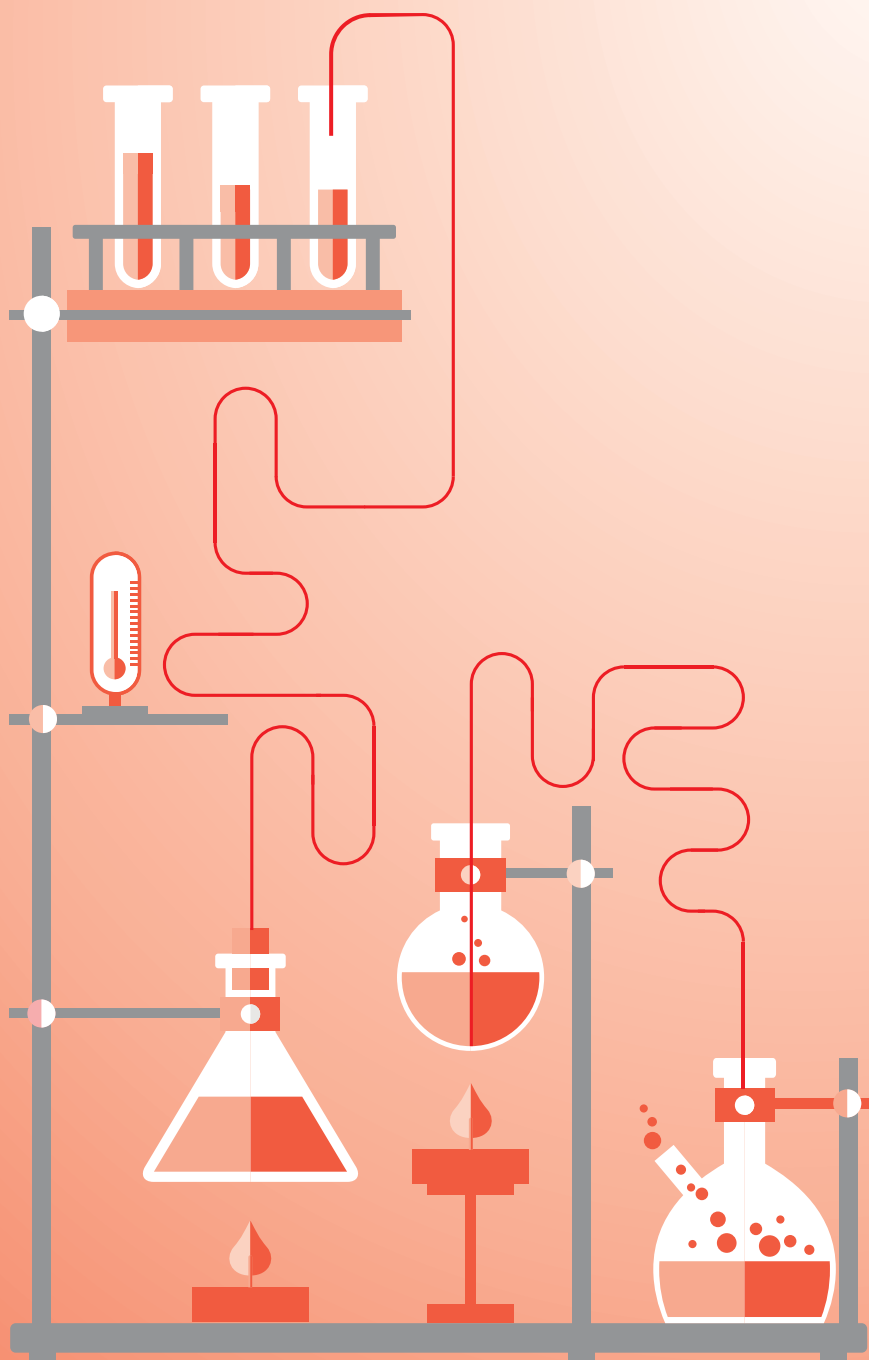
INDUCTIVELY COUPLED PLASMA (ICP) STANDARD SOLUTION

ICP006 Aluminium ICP Standard 1000 ppm Solution TRISTAR Single Element IN HNO_3
 ICP005 Aluminium ICP Standard 10000ppm Solution TRISTAR Single Element in HCl
 ICP007 Aluminium ICP Standard 10000ppm Solution TRISTAR Single Element IN HNO_3
 ICP004 Aluminium ICP Standard 1000ppm Solution TRISTAR Single Element in HCl
 ICP911 Antimony ICP Standard Solution 1000 ppm TRISTAR Single Element in HCl
 ICP008 Antimony ICP Standard Solution 1000 ppm TRISTAR Single Element IN HNO_3
 ICP913 Antimony ICP Standard Solution 10000 ppm TRISTAR Single Element in HCl
 ICP009 Antimony ICP Standard Solution 10000 ppm TRISTAR Single Element IN HNO_3
 ICP010 Arsenic ICP Standard Solution 1000 ppm TRISTAR Single Element IN HNO_3
 ICP011 Arsenic ICP Standard Solution 10000 ppm TRISTAR Single Element IN HNO_3
 ICP012 Barium ICP Standard Solution 1000 ppm TRISTAR Single Element IN HNO_3
 ICP013 Barium ICP Standard Solution 10000 ppm TRISTAR Single Element IN HNO_3
 ICP916 Barium ICP Standard Solution 10000ppm TRISTAR Single Element in HCl
 ICP915 Barium ICP Standard Solution 1000ppm TRISTAR Single Element in HCl
 ICP014 Beryllium ICP Standard Solution 1000 ppm TRISTAR Single Element IN HNO_3
 ICP015 Bismuth ICP Standard Solution 1000 ppm TRISTAR Single Element IN HNO_3
 ICP019 Boron ICP Standard Solution 1000 ppm TRISTAR Single Element IN H_2O
 ICP025 Cadmium ICP Standard Solution 1000 ppm TRISTAR Single Element IN HNO_3
 ICP024 Cadmium ICP Standard Solution 10000 ppm TRISTAR Single Element IN HNO_3
 ICP031 Calcium ICP Standard Solution 1000 ppm TRISTAR Single Element in HCl
 ICP029 Calcium ICP Standard Solution 1000 ppm TRISTAR Single Element IN HNO_3
 ICP032 Calcium ICP Standard Solution 10000 ppm TRISTAR Single Element in HCl
 ICP030 Calcium ICP Standard Solution 10000 ppm TRISTAR Single Element IN HNO_3
 ICP033 Cerium ICP Standard Solution 1000 ppm TRISTAR Single Element IN HNO_3
 ICP034 Cerium ICP Standard Solution 10000 ppm TRISTAR Single Element IN HNO_3
 ICP036 Cesium ICP Standard Solution 1000 ppm TRISTAR Single Element IN HNO_3
 ICP035 Cesium ICP Standard Solution 10000 ppm TRISTAR Single Element IN HNO_3
 ICP042 Chromium ICP Standard Solution 1000 ppm TRISTAR Single Element in HCl
 ICP040 Chromium ICP Standard Solution 1000 ppm TRISTAR Single Element IN HNO_3
 ICP043 Chromium ICP Standard Solution 10000 ppm TRISTAR Single Element in HCl
 ICP041 Chromium ICP Standard Solution 10000 ppm TRISTAR Single Element IN HNO_3
 ICP051 Cobalt ICP Standard Solution 1000 ppm TRISTAR Single Element IN HNO_3
 ICP046 Cobalt ICP Standard Solution 10000 ppm TRISTAR Single Element IN HNO_3
 ICP061 Copper ICP Standard Solution 1000 ppm TRISTAR Single Element IN HNO_3
 ICP062 Copper ICP Standard Solution 10000 ppm TRISTAR Single Element IN HNO_3
 ICP065 Erbium ICP Standard Solution 1000 ppm TRISTAR Single Element IN HNO_3
 ICP067 Europium ICP Standard Solution 1000 ppm TRISTAR Single Element IN HNO_3
 ICP969 Gadolinium ICP Standard Solution 1000 ppm TRISTAR Single Element IN HNO_3
 ICP975 Gallium ICP Standard Solution 1000 ppm TRISTAR Single Element IN HNO_3
 ICP980 Germanium ICP Standard Solution 1000 ppm TRISTAR Single Element in $\text{HNO}_3 + \text{HF}$
 ICP070 Gold ICP Standard Solution 1000 ppm TRISTAR Single Element IN HCl
 ICP071 Gold ICP Standard Solution 10000 ppm TRISTAR Single Element IN HCl
 ICP074 Hafnium ICP Standard Solution 1000 ppm TRISTAR Single Element IN HF
 ICP077 Holmium ICP Standard Solution 1000 ppm TRISTAR Single Element IN HNO_3
 ICP081 Indium ICP Standard Solution 1000 ppm TRISTAR Single Element IN HNO_3
 ICP086 Iron ICP Standard Solution 1000 ppm TRISTAR Single Element in HCl
 ICP084 Iron ICP Standard Solution 1000 ppm TRISTAR Single Element IN HNO_3
 ICP085 Iron ICP Standard Solution 10000 ppm TRISTAR Single Element IN HNO_3
 ICP087 Iron ICP Standard Solution 10000 ppm TRISTAR Single Element in HCl
 ICP091 Lanthanum ICP Standard Solution 1000 ppm TRISTAR Single Element IN HNO_3
 ICP096 Lead ICP Standard Solution 1000 ppm TRISTAR Single Element IN HNO_3
 ICP097 Lead ICP Standard Solution 10000 ppm TRISTAR Single Element IN HNO_3
 ICP103 Lithium ICP Standard Solution 1000 ppm TRISTAR Single Element IN HNO_3
 ICP104 Lithium ICP Standard Solution 10000 ppm TRISTAR Single Element IN HNO_3
 ICP107 Lutetium ICP Standard Solution 1000 ppm TRISTAR Single Element IN HNO_3
 ICP111 Magnesium ICP Standard Solution 1000 ppm TRISTAR Single Element IN HNO_3
 ICP112 Magnesium ICP Standard Solution 10000 ppm TRISTAR Single Element IN HNO_3
 ICP123 Manganese ICP Standard Solution 1000 ppm TRISTAR Single Element in HCl
 ICP121 Manganese ICP Standard Solution 1000 ppm TRISTAR Single Element IN HNO_3
 ICP124 Manganese ICP Standard Solution 10000 ppm TRISTAR Single Element in HCl

ICP122 Manganese ICP Standard Solution 10000 ppm TRISTAR Single Element IN HNO_3
 ICP126 Mercury ICP Standard Solution 1000 ppm TRISTAR Single Element IN HNO_3
 ICP127 Mercury ICP Standard Solution 10000 ppm TRISTAR Single Element IN HNO_3
 ICP136 Molybdenum ICP Standard Solution 1000 ppm TRISTAR Single Element IN H_2O
 ICP139 Neodymium ICP Standard Solution 1000 ppm TRISTAR Single Element IN HNO_3
 ICP141 Nickel ICP Standard Solution 1000 ppm TRISTAR Single Element IN HNO_3
 ICP142 Nickel ICP Standard Solution 10000 ppm TRISTAR Single Element IN HNO_3
 ICP145 Niobium ICP Standard Solution 1000 ppm TRISTAR Single Element IN HF
 ICP151 Palladium ICP Standard Solution 1000 ppm TRISTAR Single Element IN HCl
 ICP152 Palladium ICP Standard Solution 10000 ppm TRISTAR Single Element IN HCl
 ICP161 Phosphorous ICP Standard Solution 1000 ppm TRISTAR Single Element IN H_2O
 ICP162 Phosphorous ICP Standard Solution 10000 ppm TRISTAR Single Element IN H_2O
 ICP171 Platinum ICP Standard Solution 1000 ppm TRISTAR Single Element IN HCl
 ICP180 Potassium ICP Standard Solution 1000 ppm TRISTAR Single Element IN HNO_3
 ICP181 Potassium ICP Standard Solution 10000 ppm TRISTAR Single Element IN HNO_3
 ICP186 Rhodium ICP Standard Solution 1000 ppm TRISTAR Single Element IN HCl
 ICP187 Rubidium ICP Standard Solution 1000 ppm TRISTAR Single Element IN HNO_3
 ICP191 Ruthenium ICP Standard Solution 1000 ppm TRISTAR Single Element IN HCl
 ICP192 Ruthenium ICP Standard Solution 10000 ppm TRISTAR Single Element IN HCl
 ICP199 Scandium ICP Standard Solution 1000 ppm TRISTAR Single Element IN HNO_3
 ICP201 Selenium ICP Standard Solution 1000 ppm TRISTAR Single Element IN HNO_3
 ICP202 Selenium ICP Standard Solution 10000 ppm TRISTAR Single Element IN HNO_3
 ICP211 Silicon ICP Standard Solution 1000 ppm TRISTAR single element IN $\text{HNO}_3 + \text{HF}$
 ICP214 Silicon ICP Standard Solution 10000ppm TRISTAR single element IN $\text{HNO}_3 + \text{HF}$
 ICP221 Silver ICP Standard Solution 1000 ppm TRISTAR single element IN HNO_3
 ICP224 Silver ICP Standard Solution 10000ppm TRISTAR single element IN HNO_3
 ICP232 Sodium ICP Standard Solution 1000 ppm TRISTAR Single Element in H_2O
 ICP231 Sodium ICP Standard Solution 1000 ppm TRISTAR single element IN HNO_3
 ICP234 Sodium ICP Standard Solution 10000 ppm TRISTAR single element IN HNO_3
 ICP240 Strontium ICP Standard Solution 1000 ppm TRISTAR Single Element IN HNO_3
 ICP241 Strontium ICP Standard Solution 10000 ppm TRISTAR Single Element IN HNO_3
 ICP251 Tellurium ICP Standard Solution 1000 ppm TRISTAR Single Element IN HNO_3
 ICP253 Terbium ICP Standard Solution 1000 ppm TRISTAR Single Element IN HNO_3
 ICP257 Tin ICP Standard Solution 1000 ppm TRISTAR Single Element in HCl
 ICP258 Tin ICP Standard Solution 10000 ppm TRISTAR Single Element in HCl
 ICP261 Tungsten ICP Standard Solution 1000 ppm TRISTAR Single Element IN $\text{HNO}_3 + \text{HF}$
 ICP271 Vanadium ICP Standard Solution 1000 ppm TRISTAR Single Element IN HNO_3
 ICP272 Vanadium ICP Standard Solution 10000 ppm TRISTAR Single Element IN HNO_3
 ICP284 Yttrium ICP Standard Solution 1000 ppm TRISTAR Single Element IN HNO_3
 ICP292 Zinc ICP Standard Solution 1000 ppm TRISTAR Single Element in HCl
 ICP291 Zinc ICP Standard Solution 1000 ppm TRISTAR Single Element IN HNO_3
 ICP294 Zinc ICP Standard Solution 10000ppm TRISTAR Single Element IN HNO_3



RESEARCH & LABORATORY CHEMICALS



CODE	PRODUCT DESCRIPTION	CODE	PRODUCT DESCRIPTION	CODE	PRODUCT DESCRIPTION
030001	Acacia (9000-01-5) (500 gm, 5 kg, 25 kg)	SOL002	Acetic Acid 30% Solution (64-19-7) (1 L, 25 L)	EL0002	Acetone 99.8% EL Grade (67-64-1) (CH ₃) ₂ CO (2.5 L)
012001	Acacia (Enzyme Free) AR (9000-01-5) (500 gm)	SOL001	Acetic Acid 50% Solution (64-19-7) (1 L)	HP0002	Acetone 99.8% for HPLC & Spectroscopy (67-64-1) (CH ₃) ₂ CO (1 L, 2.5 L)
030004	Acenaphthene 95% Pract (83-32-9) C ₁₂ H ₁₀ (100 gm, 500 gm)	SOL003	Acetic Acid 60% Solution (64-19-7) (1 L, 25 L)	MB0002	Acetone 99.8% for Molecular Biology (67-64-1) (CH ₃) ₂ CO (100 ml, 250 ml)
030005	Acenaphthene 98% for Synthesis (83-32-9) C ₁₂ H ₁₀ (100 gm, 500 gm)	SOL004	Acetic Acid 80% Solution (64-19-7) (1 L, 25 L)	PR0010	Acetone 99.8% for Pesticide Residue Trace Analysis (67-64-1) (CH ₃) ₂ CO (1 L, 2.5 L)
BF0011	ACES Buffer 99% (7365-82-4) C ₄ H ₁₀ N ₂ O ₄ S (25 gm, 100 gm)	VMS021	Acetic Acid 0.1 mol/l (0.1N) Solution (3 amp, 6 amp)	DRY001	Acetone (Specially Dried) 99.5% AR (67-64-1) (CH ₃) ₂ CO (500 ml)
030008	Acetamide 98% for Synthesis (60-35-5) CH ₃ .CONH ₂ (250 gm, 500 gm)	VMS024	Acetic Acid 1 mol/l (1N) Solution (3 amp, 6 amp)	SOL008	Acetone Alcohol Decolourizer 50% Solution (500 ml)
030010	Acetanilide 98.5% for Synthesis (103-84-4) C ₆ H ₅ .NH.CO.CH ₃ (250 gm, 500 gm)	VMS025	Acetic Acid 1 mol/l (1N) Solution (1 L)	US0010	Acetone Buffer TS (500 ml)
BF0026	Acetate Buffer Solution (pH 4.6) (500 ml)	VMS022	Acetic Acid 0.1 mol/l (0.1N) Standardized Solution (1 L)	027030	Acetonitrile 99% for Synthesis (75-05-8) CH ₃ .CN (500 ml, 2.5 L, 25 L, 200 L)
027010	Acetic Acid Glacial 99.5% for Synthesis (64-19-7) CH ₃ .COOH (500 ml, 2.5 L, 25 L)	VMS001	Acetic Acid (2N) Solution (500 ml)	010025	Acetonitrile 99.5% AR (75-05-8) CH ₃ .CN (500 ml, 2.5 L, 25 L)
010010	Acetic Acid Glacial 99.8-100.5% AR & P Test (64-19-7) CH ₃ .COOH (500 ml, 2.5 L, 25 L)	VMS026	Acetic Acid 2 mol/l (2N) Standardized Solution (1 L)	GC0010	Acetonitrile 99.9% GC (75-05-8) CH ₃ .CN (1 L)
010015	Acetic Acid Glacial (Aldehyde Free) 99.8% AR (64-19-7) CH ₃ .COOH (500 ml, 2.5 L)	US0005	Acetic Acid 2N Solution TS (500 ml)	HP0003	Acetonitrile for Preparative 99.8% for HPLC (75-05-8) CH ₃ .CN (2.5 L)
EL0001	Acetic Acid Glacial 99.9% EL Grade (64-19-7) CH ₃ .COOH (500 ml, 2.5 L)	VMS023	Acetic Acid 0.5mol/l (0.5N) Standardized Solution (1 L)	HP0004	Acetonitrile 99.9% for HPLC & Spectroscopy (75-05-8) CH ₃ .CN (1 L, 2.5 L)
HP0001	Acetic Acid Glacial 99.8% for HPLC & Spectroscopy (64-19-7) CH ₃ .COOH (1 L)	VMS002	Acetic Acid (5N) Solution (500 ml)	PR0013	Acetonitrile 99.9% for Pesticide Residue Trace Analysis (75-05-8) CH ₃ .CN (1 L)
DRY000	Acetic Acid Glacial (Specially Dried) 99.8% AR (64-19-7) CH ₃ .COOH (500 ml)	US0003	Acetic Acid-Ammonium Acetate Buffer TS (500 ml)	HP0005	Acetonitrile 99.9% for HPLC Gradient Grade (75-05-8) CH ₃ .CN (1 L, 2.5 L)
SOL005	Acetic Acid 3% Solution (64-19-7) (500 ml)	030015	Aceto Acetanilide Tech. 98% (102-01-2) C ₁₀ H ₁₁ NO ₂ (500 gm)	MB0003	Acetonitrile 99.9% for Molecular Biology (75-05-8) CH ₃ .CN (100 ml, 250 ml)
SOL006	Acetic Acid 5% Solution (64-19-7) (500 ml)	027020	Acetone 99% for Synthesis (67-64-1) (CH ₃) ₂ CO (500 ml, 2.5 L, 25 L, 200 L)	MB0021	Acetonitrile with 0.1% Acetic Acid for LCMS (75-05-8) CH ₃ .CN (2.5 L)
SOL007	Acetic Acid 10% Solution (64-19-7) (500 ml)	027021	Acetone EP 99% (67-64-1) (CH ₃) ₂ CO (500 ml, 2.5 L, 200 L)		
		010020	Acetone 99.5% AR (67-64-1) (CH ₃) ₂ CO (500 ml, 2.5 L, 25 L)		
		GC0005	Acetone 99.9% GC Grade (67-64-1) (CH ₃) ₂ CO (250 ml, 1 L)		

CODE	PRODUCT DESCRIPTION	CODE	PRODUCT DESCRIPTION	CODE	PRODUCT DESCRIPTION
MB0022	Acetonitrile with 0.1% Formic Acid for LCMS (75-05-8) CH_3CN (2.5 L)	027055	m-Acetyl Pyridine 98% for Synthesis (350-03-8) $\text{C}_7\text{H}_7\text{NO}$ (100 ml)	027080	Acrylonitrile (Stabilised) 99% for Synthesis (107-13-1) $\text{CH}_2\text{CH.CN}$ (500 ml, 2.5 L)
MB0023	Acetonitrile with 0.1% Trifluoroacetic Acid for LCMS (75-05-8) CH_3CN (2.5 L)	012003	*S-Acetyl Thiocholine Iodide 98.5% AR (1866-15-5) $\text{C}_7\text{H}_{16}\text{INOS}$ (1 gm, 5 gm)	012007	Actidione 98% AR (66-81-9) $\text{C}_{15}\text{H}_{23}\text{NO}_4$ (1 gm, 5 gm)
HP0006	Acetonitrile/Water 50:50(w/w) for HPLC (75-05-8) CH_3CN (2.5 L)	030012	o-Acetyl Thiophene 98% for Synthesis (88-15-3) $\text{C}_6\text{H}_6\text{OS}$ (100 gm, 500 gm)	030024	1-Adamantanol 99% for Synthesis (768-95-6) $\text{C}_{10}\text{H}_{16}\text{O}$ (5 gm, 25 gm)
STS005	Aceto Orcein Solution (La cour) (100 ml)	030013	m-Acetyl Thiophene 98% for Synthesis (1468-83-3) $\text{C}_6\text{H}_6\text{OS}$ (10 gm, 25 gm, 100 gm)	030025	Adenine 98.5-101% for Biochemistry (73-24-5) $\text{C}_5\text{H}_5\text{N}_5$ (5 gm, 10 gm, 25 gm)
027040	Acetophenone 99% for Synthesis (98-86-2) $\text{C}_6\text{H}_5\text{CO.CH}_3$ (500 ml, 2.5 L, 25 L)	SOL009	Acid Alcohol (125 ml)	030026	Adenine Sulphate 98% for Biochemistry (321-30-2) $\text{C}_5\text{H}_5\text{N}_5 \cdot \frac{1}{2} \text{H}_2\text{SO}_4$ (10 gm, 25 gm, 100 gm)
010028	Acetophenone 99% AR (98-86-2) $\text{C}_6\text{H}_5\text{CO.CH}_3$ (500 ml)	SOL010	Acid Fast Decolourizer (125 ml)	COE005	*Adenosine 98.5% for Biochemistry (58-61-7) $\text{C}_{10}\text{H}_{13}\text{N}_5\text{O}_4$ (5 gm, 25 gm)
027050	Acetyl Acetone 98% for Synthesis (123-54-6) $\text{CH}_3\text{CO.CH}_2\text{CO.CH}_3$ (250 ml, 500 ml, 2.5 L)	SOL011	Acid Mixture (Phosphoric Sulphuric) (125 ml)	COE006*	Adenosine-5-Diphosphate Mono Potassium Salt Dihydrate 95% (72696-48-1) $\text{C}_{10}\text{H}_{14}\text{N}_5\text{O}_{10}\text{P}_2\text{K} \cdot 2\text{H}_2\text{O}$ (250 mgm, 1 gm)
010030	Acetyl Acetone 99.5% AR (123-54-6) $\text{CH}_3\text{CO.CH}_2\text{CO.CH}_3$ (100 ml, 250 ml, 500 ml)	SOL012	Acid Molybdate Solution (500 ml)	COE007*	Adenosine-5-Diphosphate Disodium Salt (ADP-Na2) 96% for Biochemistry (16178-48-6) $\text{C}_{10}\text{H}_{13}\text{N}_5\text{O}_{10}\text{P}_2\text{Na}_2$ (500 mgm, 1 gm, 5 gm)
030017	p-Acetyl Anisole 99% for Synthesis (100-06-1) $\text{C}_9\text{H}_{10}\text{O}_2$ (100 gm, 500 gm)	STA002	Acridine Orange 87% (C.I. 46005) (10127-02-3) $\text{C}_{17}\text{H}_{19}\text{N}_3 \cdot \frac{1}{2} \text{ZnCl}_2 \cdot \text{HCl}$ (5 gm, 10 gm, 25 gm)	COE008*	Adenosine-5-Mono Phosphoric Acid Disodium Salt (AMP-Na2) 96% (4578-31-8) $\text{C}_{10}\text{H}_{12}\text{N}_5\text{Na}_2\text{O}_7\text{P}$ (1 gm, 5 gm, 25 gm)
030018	p-Acetyl Benzoic Acid 98% for Synthesis (586-89-0) $\text{C}_9\text{H}_8\text{O}_3$ (1 gm, 5 gm)	STA005	Acriflavine 98.5-105% for Biochemistry (C.I. 46000) (8048-52-0) $\text{C}_{14}\text{H}_{14}\text{Cl N}_3$ (5 gm, 25 gm)	COE010*	Adenosine-5-Triphosphate Disodium Salt (ATP-Na2) 98% for Biochemistry (987-65-5) $\text{C}_{10}\text{H}_{14}\text{N}_5\text{Na}_2\text{O}_{13}\text{P}_3$ (1 gm, 5 gm, 25 gm)
027052	Acetyl Chloride 98-102% for Synthesis (75-36-5) $\text{C}_2\text{H}_3\text{ClO}$ (500 ml, 2.5 L)	030020	Acrylamide 98.5% for Synthesis (79-06-1) $\text{C}_3\text{H}_5\text{NO}$ (500 gm, 25 kg)	COE011*	Adenosine-5-Triphosphate Disodium Salt Trihydrate (ATP-Na2.3H2O) 98.5% (34369-07-8) $\text{C}_{10}\text{H}_{14}\text{N}_5\text{Na}_2\text{O}_{13}\text{P}_3 \cdot 3\text{H}_2\text{O}$ (1 gm, 5 gm)
010038	Acetyl Chloride 99% AR (75-36-5) $\text{C}_2\text{H}_3\text{ClO}$ (500 ml)	MB0004	Acrylamide 3x Cryst. 99.9% for Molecular Biology (79-06-1) $\text{C}_3\text{H}_5\text{NO}$ (25 gm, 100 gm, 500 gm, 1 kg, 5 kg)	030050	Adipic Acid 99% Pure (124-04-9) $(\text{CH}_2)_4(\text{COOH})_2$ (500 gm, 5 kg, 25 kg)
012004	Acetyl Choline Chloride 99% AR (60-31-1) $\text{C}_7\text{H}_{16}\text{ClNO}_2$ (10 gm, 25 gm)	EL0005	Acrylamide 99.5% for Electrophoresis 3x Crystallised (79-06-1) $\text{C}_3\text{H}_5\text{NO}$ (100 gm, 500 gm)	990085	Adipoyl Chloride 98% for Synthesis (111-50-2) $\text{ClCO}(\text{CH}_2)_4\text{COCl}$ (25 gm)
012002	*Acetyl Choline Iodide 99% AR (2260-50-6) $\text{C}_7\text{H}_{16}\text{INO}_2$ (5 gm, 25 gm)	030022	Acrylamide 99.9% for Electrophoresis (79-06-1) $\text{C}_3\text{H}_5\text{NO}$ (25 gm, 100 gm)	030055	Adonitol for Biochemistry (488-81-3) $\text{C}_5\text{H}_{12}\text{O}_5$ (5 gm)
030019	N-Acetyl-L-Cysteine 98% for Biochemistry (616-91-1) $\text{C}_5\text{H}_9\text{NO}_3\text{S}$ (10 gm, 25 gm, 100 gm)	012005	Acrylamide for Electrophoresis 99.9% AR 3xCrystallised (79-06-1) $\text{C}_3\text{H}_5\text{NO}$ (25 gm, 100 gm, 500 gm)	030053	L-Adrenaline 99% AR (51-43-4) $\text{C}_9\text{H}_{13}\text{NO}_3$ (1 gm)
027054	1-Acetyl Naphthalene 95% for Synthesis (941-98-0) $\text{C}_{12}\text{H}_{10}\text{O}$ (25 gm, 100 gm)	SOL913	Acrylamide 40% Solution in water for Molecular Biology (250 ml, 500 ml)	012010	Adrenaline Hydrogen Tartrate 99% AR (51-42-3) $\text{C}_9\text{H}_{13}\text{NO}_3 \cdot \text{C}_4\text{H}_6\text{O}_6$ (1 gm, 5 gm)
030016	o-Acetyl Pyridine 98% for Synthesis (1122-62-9) $\text{C}_7\text{H}_7\text{NO}$ (100 gm)	027070	Acrylic Acid 99% for Synthesis (79-10-7) $\text{C}_3\text{H}_4\text{O}_2$ (500 ml, 2.5 L)		

CODE	PRODUCT DESCRIPTION	CODE	PRODUCT DESCRIPTION	CODE	PRODUCT DESCRIPTION
030058	Aerosil 200 (112945-52-5) SiO_2 (100 gm, 250 gm)	030086	L-Alanine 99% for Biochemistry (56-41-7) $\text{CH}_3\text{CH}(\text{NH}_2)\text{COOH}$ (25 gm, 100 gm, 500 gm, 1 kg)	STS016	Alkaline Pyrogallol Solution (125 ml)
030059	Aesculin for Biochemistry (531-75-9) $\text{C}_{15}\text{H}_{16}\text{O}_9 + \text{H}_2\text{O}$ (5 gm)	012020	Alar (B-9) 99% AR (1596-84-5) $\text{C}_6\text{H}_{12}\text{N}_2\text{O}_3$ (1 gm, 5 gm)	030094	Allantoin Fine Powder 99-101% (97-59-6) $\text{C}_4\text{H}_6\text{N}_4\text{O}_3$ (100 gm, 1 kg, 5 kg)
030069	Agar Agar Powder for Bacteriology (9002-18-0) $(\text{C}_{12}\text{H}_{18}\text{O}_9)_n$ (100 gm, 250 gm, 500 gm, 25 kg)	STS007	Albert's Stain Solution A (125 ml, 500 ml)	030101	Alloxan Monohydrate 98.5% (2244-11-3) $\text{C}_4\text{H}_2\text{N}_2\text{O}_4 \cdot \text{H}_2\text{O}$ (25 gm)
030071	Agar Agar Powder Purified (9002-18-0) $(\text{C}_{12}\text{H}_{18}\text{O}_9)_n$ (500 gm)	STS008	Albert's Stain Solution B (125 ml, 500 ml)	AAS005	Aluminium AAS Solution 1000 ppm Single Element in HNO_3 (100 ml, 250 ml, 500 ml)
030066	Agar Agar Shredded for Bacteriology (9002-18-0) $(\text{C}_{12}\text{H}_{18}\text{O}_9)_n$ (500 gm)	KIT011	Albert Metachromatic Stain Kit (Kit)	ICP006	Aluminium ICP Standard Solution 1000 ppm TRISTAR Single Element in HNO_3 (100 ml, 500 ml)
030073	Agar Agar Powder Ultrapure (9002-18-0) $(\text{C}_{12}\text{H}_{18}\text{O}_9)_n$ (500 gm)	STA003	Alcian Blue 8 GX 50% for Microscopy (C.I. 74240) (33864-99-2) $\text{C}_{56}\text{H}_{68}\text{Cl}_4\text{CuN}_{16}\text{S}_4$ (5 gm, 10 gm, 25 gm)	ICP007	Aluminium ICP Standard Solution 10000 ppm TRISTAR Single Element in HNO_3 (100 ml, 500 ml)
ALE002	Agarose Low EEO (9012-36-6) (10 gm, 25 gm)	STS009	Alcian Blue Solution for Microscopy (100 ml)	ICP004	Aluminium ICP Standard Solution 1000 ppm TRISTAR Single Element in Hcl (100 ml, 500 ml)
AME002	Agarose Medium EEO (9012-36-6) (10 gm, 25 gm)	030090	Alginic Acid (9005-32-7) $(\text{C}_6\text{H}_8\text{O}_6)_n$ (500 gm, 5 kg)	ICP005	Aluminium ICP Standard Solution 10000 ppm TRISTAR Single Element in Hcl (100 ml, 500 ml)
AHE002	Agarose High EEO (9012-36-6) (10 gm, 25 gm)	STA008	Alizarin (pH indicator) AR (C.I. 58000) (72-48-0) $\text{CO}_2\text{C}_6\text{H}_4\text{CO}_2\text{C}_6\text{H}_2(\text{OH})_2$ (25 gm, 100 gm)	SS0100	Aluminium 10 mg/L Standard Solution (250 ml)
AHG002	Agarose (9012-36-6) (10 gm, 25 gm)	STA006	Alizarin Complexone 95% (3952-78-1) $\text{C}_{19}\text{H}_{15}\text{NO}_8 \cdot 2\text{H}_2\text{O}$ (1 gm, 5 gm)	030110	Aluminium Metal Fine Powder 99% (7429-90-5) Al (250 gm, 500 gm)
AHGS02	Agarose (9012-36-6) (10 gm, 25 gm)	STA007	Alizarin Red S (pH indicator) 70% (C.I. 58005) (130-22-3) $\text{C}_{14}\text{H}_6\text{Na}_2\text{O}_7\text{S}$ (25 gm, 100 gm)	030111	Aluminium Foil (Roll) 98% Tech. (100 gm)
ALM002	Agarose L M (9012-36-6) (5 gm, 10 gm)	STA009	Alizarin Red S AR (25 gm, 100 gm)	012025	Aluminium Foil (Roll) 99% AR (100 gm)
AGQ004	Agarose LM GQT (9012-36-6) (5 gm, 10 gm)	STS011	Alizarin Red 0.1% w/v Solution (50 ml)	030112	Aluminium Foil 99% (0.15mm Thickness Sheets) (250 gm, 500 gm)
ALM006	Agarose Novagel G Q T (9012-36-6) (5 gm, 10 gm)	STS012	Alizarin Red S 1% w/v Solution (Aqueous) (100 ml)	012026	Aluminium Foil 99.8% AR (0.15mm Thickness Sheets) (250 gm, 500 gm)
ASL004	Agarose S L M (9012-36-6) (5 gm, 10 gm)	US3105	Alizarin Red S TS (50 ml)	030113	Aluminium Ammonium Sulphate 12 Hydrate 99% (7784-26-1) $\text{Al}(\text{NH}_4)(\text{SO}_4)_2 \cdot 12\text{H}_2\text{O}$ (500 gm, 5 kg, 50 kg)
AHR008	Agarose Molecular Screening-8 (9012-36-6) (5 gm, 10 gm)	KIT010	Alizarin Testing Kit (200 Test)	012027	Aluminium Ammonium Sulphate 12 Hydrate 99.5% AR (7784-26-1) $\text{Al}(\text{NH}_4)(\text{SO}_4)_2 \cdot 12\text{H}_2\text{O}$ (500 gm, 50 kg)
030080	β-Alanine 99% for Biochemistry (107-95-9) $\text{NH}_2\text{CH}_2\text{CH}_2\text{COOH}$ (25 gm, 100 gm, 500 gm, 1 kg)	STA011	Alkali Blue 6B (pH Indicator) (C.I. 42750) (1324-76-1) $\text{C}_{32}\text{H}_{28}\text{N}_3\text{NaO}_4\text{S}$ (5 gm, 25 gm)	030114	Aluminium Chloride Anhydrous 98% for Synthesis (7446-70-0) AlCl_3 (500 gm)
030085	DL-Alanine 99% for Biochemistry (302-72-7) $\text{CH}_3\text{CH}(\text{NH}_2)\text{COOH}$ (25 gm, 100 gm, 1 kg)	STS013	Alkali Blue Solution Indicator (1 L)	930114	Aluminium Chloride Hexahydrate 97-101% (7784-13-6) $\text{AlCl}_3 \cdot 6\text{H}_2\text{O}$ (500 gm)

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012028	Aluminium Chloride Hexahydrate 99% AR (7784-13-6) $\text{AlCl}_3 \cdot 6\text{H}_2\text{O}$ (500 gm)	030130	Aluminium Trifluoro Methane Sulphonate 98% for Synthesis (74974-61-1) $\text{C}_3\text{AlF}_6\text{O}_3\text{S}_3$ (10 gm, 25 gm)	030146	p-Amino Acetanilide Tech. (122-80-5) $\text{C}_8\text{H}_{10}\text{N}_2\text{O}$ (500 gm)
030115	Aluminium Fluoride 97% (7784-18-1) $\text{AlF}_3 + \text{H}_2\text{O}$ (500 gm, 25 kg)	012040	Aluminon AR (569-58-4) $\text{C}_{22}\text{H}_{23}\text{N}_3\text{O}_9$ (10 gm, 25 gm)	030148	p-Amino Acetanilide 98% Pure (122-80-5) $\text{C}_8\text{H}_{10}\text{N}_2\text{O}$ (100 gm, 500 gm)
030116	Aluminium Hydroxide Gel 47% (21645-51-2) $\text{Al}(\text{OH})_3$ (250 gm, 500 gm, 10 kg)	REA005	Aluminon Reagent (125 ml, 500 ml)	030156	m-Amino Acetophenone 97% for Synthesis (99-03-6) $\text{C}_8\text{H}_9\text{NO}$ (100 gm, 500 gm)
030117	Aluminium Nitrate Nonahydrate Crystals 98% (7784-27-2) $\text{Al}(\text{NO}_3)_3 \cdot 9\text{H}_2\text{O}$ (500 gm, 5 kg, 50 kg)	STA010	Amaranth 85% (C.I.16185) (915-67-3) $\text{C}_{20}\text{H}_{11}\text{N}_2\text{O}_{10}\text{S}_3\text{Na}_3$ (25 gm, 100 gm, 1 kg)	030158	Amino Acid Kit (24 items) (Set)
012029	Aluminium Nitrate Nonahydrate 98.5% AR (7784-27-2) $\text{Al}(\text{NO}_3)_3 \cdot 9\text{H}_2\text{O}$ (500 gm)	SOL914	Amaranth Solution (100 ml, 500 ml)	012045	p-Amino Antipyrine 99% AR (83-07-8) $\text{C}_{11}\text{H}_{13}\text{N}_3\text{O}$ (25 gm, 100 gm)
030118	Aluminium Oxide G with Binder for TLC (1344-28-1) Al_2O_3 (500 gm, 25 kg)	030141	Amberlite IR 120 ® (H+ Foam) (39389-20-3) (500 gm)	030160	p-Amino Benzoic Acid 98.5-100.5% Pract. (150-13-0) $\text{NH}_2\text{C}_6\text{H}_4\text{COOH}$ (100 gm, 500 gm)
030119	Aluminium Oxide Acidic (500 gm, 5 kg, 25 kg)	030128	Amberlite IR 120 ® (H+ Foam) (39389-20-3) (250 gm, 1 kg)	030161	o-Amino-5-Bromo Pyridine 97% for Synthesis (1072-97-5) $\text{C}_5\text{H}_5\text{BrN}_2$ (25 gm, 100 gm)
030120	Aluminium Oxide Basic (500 gm, 5 kg, 25 kg)	030142	Amberlite IR 120 ® (Na+ Standard Grade) (9002-23-7) (500 gm)	030162	p-Amino Butyric Acid 98% for Synthesis (56-12-2) $\text{C}_4\text{H}_9\text{NO}_2$ (100 gm, 500 gm)
030121	Aluminium Oxide Neutral (500 gm, 5 kg, 25 kg)	030143	Amberlite IRA 400 ® (Cl Standard Grade) (9002-24-8) (500 gm)	012046	p-Amino Butyric Acid 99% for Biochemistry AR (56-12-2) $\text{C}_4\text{H}_9\text{NO}_2$ (10 gm, 25 gm, 100 gm)
012031	Aluminium Oxide 99.9% AR (25 gm, 100 gm)	030131	Amberlite IRA 402 (Cl) (52439-77-7) (250 gm, 1 kg)	990035	3-Amino-2-Chloro Pyridine 98% for Synthesis (6298-19-7) $\text{C}_5\text{H}_5\text{ClN}_2$ (5 gm, 25 gm, 100 gm)
030123	Aluminium Phosphate 98% (7784-30-7) AlO_4P (500 gm)	030144	Amberlite IRA 410 ® (Cl Standard Grade) (9002-26-0) (500 gm)	027101	n-(2-Amino Ethyl) Piperazine 97% (140-31-8) $\text{C}_6\text{H}_{15}\text{N}_3$ (100 ml, 500 ml)
030122	Aluminium Potassium Sulphate Dodecahydrate 99% Purified (7784-24-9) $\text{AlK}(\text{SO}_4)_2 \cdot 12\text{H}_2\text{O}$ (500 gm, 2.5 kg, 50 kg)	030133	Amberlite IRA 958 (Cl) (79620-27-2) (250 gm, 1 kg)	990011	2-Amino-3-Methyl Pyridine 97% for Synthesis (1603-40-3) $\text{C}_6\text{H}_8\text{N}_2$ (100 gm, 500 gm)
012033	Aluminium Potassium Sulphate Dodecahydrate 99.5% AR (7784-24-9) $\text{AlK}(\text{SO}_4)_2 \cdot 12\text{H}_2\text{O}$ (500 gm, 2.5 kg)	030135	Amberlite IRA 96 (201615-38-5) (250 gm, 1 kg)	990012	2-Amino-4-Methyl Pyridine 98% for Synthesis (695-34-1) $\text{C}_6\text{H}_8\text{N}_2$ (100 gm, 500 gm)
030124	Aluminium-tri-iso-Propoxide 97% for Synthesis (555-31-7) $\text{Al}[\text{OCH}(\text{CH}_3)_2]_3$ (500 gm)	030145	Amberlite IRC 50 ® (Standard Grade) (500 gm)	990013	2-Amino-5-Methyl Pyridine 99% for Synthesis (1603-41-4) $\text{C}_6\text{H}_8\text{N}_2$ (25 gm, 100 gm)
030125	Aluminium Sulphate Hexadecahydrate 98% Purified (16828-11-8) $\text{Al}_2(\text{SO}_4)_3 \cdot 16\text{H}_2\text{O}$ (500 gm, 50 kg)	030137	Amberlite Mb-9L (without indicator) (250 gm, 1 kg)	030164	1-Amino-2-Naphthol-4-Sulphonic Acid 95% (116-63-2) $\text{NH}_2\text{C}_{10}\text{H}_5(\text{OH})\text{SO}_3\text{H}$ (25 gm, 100 gm)
012035	Aluminium Sulphate Hexadecahydrate 99.5-102% AR (16828-11-8) $\text{Al}_2(\text{SO}_4)_3 \cdot 16\text{H}_2\text{O}$ (500 gm, 50 kg)	030138	Amberlite Sr-1L Na (250 gm, 1 kg)		
		030139	Amberlite Xad-16 (104219-63-8) (100 gm, 250 gm, 500 gm)		
		STA012	Amido Black 10 B 50% (C.I. 20470) (1064-48-8) $\text{C}_{22}\text{H}_{14}\text{N}_6\text{O}_9\text{S}_2\text{Na}_2$ (25 gm, 100 gm)		

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012048	1-Amino-2-Naphthol-4-Sulphonic Acid 98% AR (116-63-2) $\text{NH}_2\text{C}_{10}\text{H}_5(\text{OH})\text{SO}_3\text{H}$ (25 gm, 100 gm)	SOL019	Ammonia Abt. 30% w/v Solution AR (1336-21-6) NH_3 (500 ml, 2.5 L)	012056	Ammonium Adipate 99.5% AR (3385-41-9) $\text{C}_6\text{H}_{16}\text{N}_2\text{O}_4$ (500 gm)
030166	2-Amino-3-Nitro Pyridine 99% for Synthesis (4214-75-9) $\text{C}_5\text{H}_5\text{N}_3\text{O}_2$ (5 gm, 25 gm)	VMS028	Ammonia 0.1mol/l (0.1N) Standardized Solution (1 L)	030176	Ammonium Benzoate 98% Purified (1863-63-4) $\text{C}_6\text{H}_5\text{COONH}_4$ (500 gm)
990018	2-Amino-5-Nitro Pyridine 99% for Synthesis (4214-76-0) $\text{C}_5\text{H}_5\text{N}_3\text{O}_2$ (5 gm, 25 gm, 100 gm)	VMS029	Ammonia 0.1mol/l (0.1N) (1 L)	030177	Ammonium Bifluoride 95% Pure (1341-49-7) $\text{NH}_4\text{F.HF}$ (500 gm, 2.5 kg, 50 kg)
030168	o-Amino Phenol 95% Pract. (95-55-6) $\text{NH}_2\text{C}_6\text{H}_4\text{OH}$ (100 gm, 250 gm)	VMS003	Ammonia 0.1 mol/l Solution (500 ml)	012057	Ammonium Bifluoride 98.5% AR (1341-49-7) $\text{NH}_4\text{F.HF}$ (500 gm)
030170	m-Amino Phenol 99% for Synthesis (591-27-5) $\text{C}_6\text{H}_7\text{NO}$ (100 gm, 250 gm)	VMS004	Ammonia 0.5 mol/l Solution (500 ml)	030178	Ammonium Bromide 99% Purified (12124-97-9) NH_4Br (500 gm, 50 kg)
030172	p-Amino Phenol 96% Pract. (123-30-8) $\text{NH}_2\text{C}_6\text{H}_4\text{OH}$ (250 gm)	VMS030	Ammonia 1mol/l (1N) (1 L)	012058	Ammonium Bromide 99.5% AR (12124-97-9) NH_4Br (500 gm)
030169	1-Amino Piperidine 97% for Synthesis (2213-43-6) $\text{C}_5\text{H}_{12}\text{N}_2$ (5 gm, 25 gm)	VMS006	Ammonia 3 mol/l Solution (500 ml)	030179	Ammonium Carbonate 30-33% Purified (506-87-6) $\text{NH}_4\text{HCO}_3 + \text{NH}_2\text{COONH}_4$ (500 gm, 5 kg, 50 kg)
030173	o-Amino Pyridine 98% for Synthesis (504-29-0) $\text{N.CH.CH.CH.CH.C.NH}_2$ (100 gm, 1 kg)	VMS007	Ammonia 6 mol/l Solution (500 ml)	012059	Ammonium Carbonate 31% AR (506-87-6) $\text{NH}_4\text{HCO}_3 + \text{NH}_2\text{COONH}_4$ (500 gm)
990030	m-Amino Pyridine 99% for Synthesis (462-08-8) $\text{C}_5\text{H}_6\text{N}_2$ (25 gm, 100 gm, 500 gm)	VMS009	Ammonia (5N) Solution (500 ml)	US0036	Ammonium Carbonate TS (500 ml)
990031	p-Amino Pyridine 98% for Synthesis (504-24-5) $\text{C}_5\text{H}_6\text{N}_2$ (10 gm, 100 gm, 500 gm)	US0023	Ammonia TS (500 ml)	RR0011	Ammonium Ceric Nitrate 98% (16774-21-3) $(\text{NH}_4)_2[\text{Ce}(\text{NO}_3)_6]$ (25 gm, 100 gm)
030174	6-Amino Quinoline 98% for Synthesis (580-15-4) $\text{C}_9\text{H}_8\text{N}_2$ (1 gm, 5 gm)	BF0028	Ammonia Buffer Solution (500 ml)	RR0012	Ammonium Ceric Nitrate 99% AR (16774-21-3) $(\text{NH}_4)_2[\text{Ce}(\text{NO}_3)_6]$ (100 gm)
990070	5-Aminotetrazole Monohydrate 98% for Biochemistry (15454-54-3) $\text{CH}_3\text{N}_5 \cdot \text{H}_2\text{O}$ (100 gm)	BF0029	Ammonia Buffer Solution (500 ml, 2.5 L)	RR0013	Ammonium Ceric Nitrate N/20 Solution (500 ml)
US0020	Ammonia Alcohol TS (500 ml)	US0025	Ammoniacal Potassium Ferricyanide TS (500 ml)	RR0014	Ammonium Ceric Sulphate Dihydrate 90-105% (10378-47-9) $(\text{NH}_4)_4[\text{Ce}(\text{SO}_4)_4] \cdot 2\text{H}_2\text{O}$ (100 gm, 500 gm)
SOL015	Ammonia Abt. 10 % w/v Solution (1336-21-6) NH_3 (500 ml)	SS0150	Ammonium 10 mg/L Standard Solution (250 ml)	RR0015	Ammonium Ceric Sulphate 99% AR (10378-47-9) $(\text{NH}_4)_4[\text{Ce}(\text{SO}_4)_4] \cdot 2\text{H}_2\text{O}$ (100 gm, 500 gm)
SOL016	Ammonia Abt. 25% w/v Solution (1336-21-6) NH_3 (500 ml, 2.5 L, 5 L, 25 L)	030175	Ammonium Acetate (Crystals) 96% Pure (631-61-8) $\text{CH}_3\text{COONH}_4$ (500 gm, 5 kg, 50 kg)	RR0016	Ammonium Cerous Sulphate (21995-38-0) $\text{CeH}_4\text{NO}_8\text{S}_2 \cdot 4\text{H}_2\text{O}$ (25 gm)
SOL017	Ammonia Abt. 25% w/v Solution AR (1336-21-6) NH_3 (500 ml, 2.5 L, 5 L)	012055	Ammonium Acetate (Crystals) 98% AR (631-61-8) $\text{CH}_3\text{COONH}_4$ (500 gm, 50 kg)	US0042	Ammonium Chloride-Ammonium Hydroxide TS (500 ml)
SOL018	Ammonia Abt. 30% w/v Solution (1336-21-6) NH_3 (500 ml, 2.5 L)	MB0005	Ammonium Acetate 99% for Molecular Biology (631-61-8) $\text{CH}_3\text{COONH}_4$ (100 gm, 500 gm)	030180	Ammonium Chloride 99% Purified (12125-02-9) NH_4Cl (500 gm, 1 kg, 5 kg, 50 kg)
		HP0009	Ammonium Acetate 99% for HPLC (631-61-8) $\text{CH}_3\text{COONH}_4$ (250 gm)	012060	Ammonium Chloride 99.8% AR (12125-02-9) NH_4Cl (500 gm, 5 kg, 50 kg)
		MB0006	Ammonium Acetate 5 M Solution for Molecular Biology (250 ml, 500 ml)		
		US0030	Ammonium Acetate 10% TS (500 ml)		
		EL0000	Ammonium Adipate 99% EL Grade (3385-41-9) $\text{C}_6\text{H}_{16}\text{N}_2\text{O}_4$ (500 gm)		

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MB0016	Ammonium Chloride 99.5% for Molecular Biology (3385-41-9) $C_6H_{16}N_2O_4$ (500 gm)	VMS012	Ammonium Ferric Sulphate (0.2M) Solution (500 ml)	US0090	di-Ammonium Hydrogen Ortho Phosphate TS (500 ml)
US0040	Ammonium Chloride TS (500 ml)	US0050	Ammonium Ferric Sulphate Solution TS (500 ml)	030194	Ammonium Iodide 99% (12027-06-4) NH_4I (25 gm, 100 gm, 5 kg)
VMS033	Ammonium Chloride 5M Ultrapure Solution for Molecular Biology (500 ml, 1 L, 2.5 L)	SOL921	Ammonium Ferric Sulphate 8% w/v Solution for Chloride (100 ml)	012071	Ammonium Iodide 99.5% AR (12027-06-4) NH_4I (50 gm, 250 gm)
030181	Ammonium Chloro Platinate Abt. (Pt) 44% (NH_4) ₂ Pt Cl ₆ (1 gm)	030189	Ammonium Ferrous Sulphate Hexahydrate Crystals 98.5% (7783-85-9) (NH_4) ₂ SO ₄ ·FeSO ₄ ·6H ₂ O (500 gm, 1 kg, 5 kg, 50 kg)	030195	Ammonium Molybdate Tetrahydrate 98-102% (Cold Soluble) (12054-85-2) (NH_4) ₆ Mo ₇ O ₂₄ ·4H ₂ O (100 gm, 500 gm, 1 kg)
030182	di-Ammonium Citrate 98% Purified (3012-65-5) $C_6H_{14}N_2O_7$ (500 gm, 25 kg, 50 kg)	012066	Ammonium Ferrous Sulphate Hexahydrate 99% AR (7783-85-9) (NH_4) ₂ SO ₄ ·FeSO ₄ ·6H ₂ O (500 gm, 5 kg, 50 kg)	012072	Ammonium Molybdate Tetrahydrate 99% AR (12054-85-2) (NH_4) ₆ Mo ₇ O ₂₄ ·4H ₂ O (100 gm, 500 gm, 1 kg)
030183	tri-Ammonium Citrate 97-103% Purified (3458-72-8) (NH_4) ₃ C ₆ H ₅ O ₇ (500 gm, 25 kg)	SOL923	Ammonium Ferrous Sulphate Solution 0.1N (500 ml)	012073	Ammonium Molybdate Tetrahydrate 99% AR (Hot soluble) (12054-85-2) (NH_4) ₆ Mo ₇ O ₂₄ ·4H ₂ O (100 gm, 500 gm, 1 kg)
012062	tri-Ammonium Citrate 98.5-101% AR (3458-72-8) (NH_4) ₃ C ₆ H ₅ O ₇ (500 gm, 25 kg)	AMP003	Ammonium Ferrous Sulphate 0.1 mol/l Solution (6 Amp)	030196	Ammonium Nickel Sulphate Hexahydrate 98.5% (7785-20-8) (NH_4) ₂ ·Ni(SO ₄) ₂ ·6H ₂ O (250 gm, 500 gm, 25 kg)
030184	Ammonium Dichromate Crystals 99.5-100.5% (7789-09-5) (NH_4) ₂ Cr ₂ O ₇ (500 gm, 5 kg, 50 kg)	030190	Ammonium Fluoride 95% Purified (12125-01-8) NH_4F (500 gm, 50 kg)	012074	Ammonium Nickel Sulphate Hexahydrate 99% AR (7785-20-8) (NH_4) ₂ ·Ni(SO ₄) ₂ ·6H ₂ O (500 gm)
012063	Ammonium Dichromate 99.5% AR (7789-09-5) (NH_4) ₂ Cr ₂ O ₇ (500 gm)	012067	Ammonium Fluoride 98% AR (12125-01-8) NH_4F (250 gm, 500 gm, 1 kg)	030198	Ammonium Oxalate Monohydrate 99% Purified (6009-70-7) (COONH ₄) ₂ H ₂ O (500 gm, 5 kg, 50 kg)
030185	Ammonium Dihydrogen Ortho Phosphate 98-101% Pure (7722-76-1) $NH_4H_2PO_4$ (500 gm, 5 kg, 50 kg)	SOL022	Ammonium Fluoride 40% Solution in Water (12125-01-8) NH_4F (500 ml, 1 L, 2.5 L)	012076	Ammonium Oxalate Monohydrate 99.5% AR (6009-70-7) (COONH ₄) ₂ H ₂ O (500 gm, 50 kg)
012064	Ammonium Dihydrogen Ortho Phosphate 99% AR (7722-76-1) $NH_4H_2PO_4$ (500 gm, 5 kg, 50 kg)	030191	Ammonium Formate 97% Pure (540-69-2) H.COONH ₄ (250 gm, 500 gm, 50 kg)	US0070	Ammonium Oxalate 0.5N TS (500 ml)
030186	Ammonium Ferric Citrate Brown 20.5-22.5% (1185-57-5) $C_6H_{10}FeNO_8$ (500 gm, 25 kg)	012068	Ammonium Formate 98% AR (540-69-2) H.COONH ₄ (500 gm)	030199	Ammonium Para Tungstate 98% (11120-25-5) (NH_4) ₁₀ H ₂ W ₁₂ O ₄₂ ·XH ₂ O (100 gm, 500 gm)
030187	Ammonium Ferric Citrate Green 14.5-16% (500 gm, 25 kg)	030192	Ammonium Hydrogen Carbonate 98.5% Purified (1066-33-7) NH_4HCO_3 (500 gm, 1 kg, 5 kg, 50 kg)	030200	Ammonium Pentaborate Tetrahydrate 99% (12007-89-5) (NH_4)B ₅ O ₈ ·4H ₂ O (500 gm, 50 kg)
030188	Ammonium Ferric Sulphate Dodecahydrate 98-101% (7783-83-7) $NH_4Fe(SO_4)_2·12H_2O$ (500 gm, 50 kg)	012069	Ammonium Hydrogen Carbonate 99% AR (1066-33-7) NH_4HCO_3 (500 gm, 50 kg)	012077	Ammonium Pentaborate Tetrahydrate 99.5% AR (12007-89-5) (NH_4)B ₅ O ₈ ·4H ₂ O (500 gm)
012065	Ammonium Ferric Sulphate Dodecahydrate 99% AR (7783-83-7) $NH_4Fe(SO_4)_2·12H_2O$ (500 gm)	030193	di-Ammonium Hydrogen Ortho Phosphate Anhydrous 97-102% Purified (7783-28-0) (NH_4) ₂ HPO ₄ (500 gm, 5 kg, 50 kg)	VMS036	Ammonium Perchlorate 1M Solution in Water (100 ml, 500 ml, 1 L)
VMS013	Ammonium Ferric Sulphate (0.1 N) Solution (500 ml)	012070	di-Ammonium Hydrogen Ortho Phosphate Anhydrous 98-102% AR (7783-28-0) (NH_4) ₂ HPO ₄ (500 gm, 50 kg)		

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030201	Ammonium Persulphate 98% Purified (7727-54-0) $(\text{NH}_4)_2\text{S}_2\text{O}_8$ (500 gm, 5 kg, 50 kg)	SOL021	Ammonium Sulphide Yellow 10% Solution in H₂O (12135-76-1) $(\text{NH}_4)_2\text{SX}$ (500 ml)	030251*	Amylopectin From Potato Starch (9037-22-3) $\text{C}_{30}\text{H}_{52}\text{O}_{26}$ (1 gm)
012078	Ammonium Persulphate 98% AR (7727-54-0) $(\text{NH}_4)_2\text{S}_2\text{O}_8$ (500 gm, 50 kg)	SOL020	Ammonium Sulphide Yellow 20% Solution in H₂O (12135-76-1) $(\text{NH}_4)_2\text{SX}$ (500 ml)	STS015	Andrade's Indicator Solution (125 ml)
SOL014	Ammonium Potassium Oxalate Solution (125 ml)	030206	Ammonium-(+)-Tartrate 98% Purified (3164-29-2) $(\text{CHOH.COONH}_4)_2$ (500 gm)	027108	trans-Anethole 98% for Synthesis (4180-23-8) $\text{C}_{10}\text{H}_{12}\text{O}$ (500 ml, 2.5 L)
STA015	Ammonium Purpurate Abt. 70% (C.I. 56085) (3051-09-0) $\text{C}_8\text{H}_4\text{N}_5\text{O}_6\cdot\text{NH}_4$ (5 gm, 25 gm)	012083	Ammonium-(+)-Tartrate 99% AR (3164-29-2) $(\text{CHOH.COONH}_4)_2$ (500 gm)	027120	Aniline 99% for Synthesis (62-53-3) $\text{C}_6\text{H}_5\text{NH}_2$ (500 ml, 2.5 L, 25 L)
012079	Ammonium Purpurate 85% AR (3051-09-0) $\text{C}_8\text{H}_4\text{N}_5\text{O}_6\cdot\text{NH}_4$ (5 gm, 25 gm)	030207	Ammonium Thiocyanate Crystals 98% Purified (1762-95-4) NH_4SCN (500 gm, 5 kg, 50 kg)	STA018	Aniline Blue 60% for Microscopy (C.I. 42780) (28983-56-4) $\text{C}_{37}\text{H}_{27}\text{N}_3\text{Na}_2\text{O}_9\text{S}_3$ (25 gm, 100 gm)
REA010	Ammonium Reagent No.1 (500 ml)	012084	Ammonium Thiocyanate 99% AR (1762-95-4) NH_4SCN (500 gm)	STS017	Aniline Blue Alcohol Staining Solution (125 ml)
REA011	Ammonium Reagent No.2 (500 ml)	VMS041	Ammonium Thiocyanate 1M (1N) Standardized Solution (1 L)	STS018	Aniline Blue Aqueous Staining Solution (125 ml)
912080	Ammonium Reineckate Monohydrate 93% (13573-16-5) $\text{NH}_4[\text{Cr}(\text{NH}_3)_2(\text{SCN})_4]\text{H}_2\text{O}$ (25 gm)	VMS040	Ammonium Thiocyanate 0.1 mol/l (0.1N) Standardized Solution (1 L)	STS021	Aniline Blue-Orange (Mallory) (100 ml)
012080	Ammonium Reineckate Monohydrate 96% AR (13573-16-5) $\text{NH}_4[\text{Cr}(\text{NH}_3)_2(\text{SCN})_4]\text{H}_2\text{O}$ (10 gm, 25 gm)	VMS016	Ammonium Thiocyanate 0.1 mol/l (0.1N) Solution (500 ml)	STS022	Aniline Blue-Orange G Acetic (100 ml)
030202	Ammonium Succinate 99% (15574-09-1) $\text{C}_4\text{H}_4\text{N}_2\text{O}_4\text{H}_2$ (500 gm)	VMS018	Ammonium Thiocyanate (7.5M) Solution (500 ml)	STS019	Aniline Blue (pH Indicator) Solution (125 ml)
030203	Ammonium Sulphamate 98 (7773-06-0) $\text{NH}_4\text{SO}_3\text{NH}_2$ (500 gm, 5 kg, 25 kg)	US0115	Ammonium Thiocyanate TS (500 ml)	STS020	Aniline Blue 2.5% Solution in 2% Acetic acid (250 ml)
012081	Ammonium Sulphamate 99% AR (7773-06-0) $\text{NH}_4\text{SO}_3\text{NH}_2$ (100 gm, 500 gm)	030208	Ammonium Thiosulphate 99% (7783-18-8) $(\text{NH}_4)_2\text{S}_2\text{O}_3$ (1 kg, 5 kg)	030258	Aniline Hydrochloride 99-100.5% for Synthesis (142-04-1) $\text{C}_6\text{H}_5\text{NH}_2\text{HCl}$ (250 gm, 500 gm, 25 kg)
030204	Ammonium Sulphate 99% Purified (7783-20-2) $(\text{NH}_4)_2\text{SO}_4$ (500 gm, 5 kg, 50 kg)	AMP005	Ammonium Thiosulphate N/10 Solution (0.1 mol/l Citrisol) (6 AMP)	030259	Aniline Sulphate 99% for Synthesis (542-16-5) $(\text{C}_6\text{H}_5\text{NH}_2)_2\text{H}_2\text{SO}_4$ (250 gm, 500 gm, 25 kg)
012082	Ammonium Sulphate 99.5% AR (7783-20-2) $(\text{NH}_4)_2\text{SO}_4$ (500 gm, 5 kg, 50 kg)	030209	Ammonium-m-Vanadate 98% (7803-55-6) NH_4VO_3 (100 gm, 500 gm)	027130	Anisaldehyde 99% Purified (123-11-5) $\text{CH}_3\text{OC}_6\text{H}_4\text{CHO}$ (100 ml, 250 ml, 500 ml)
MB0017	Ammonium Sulphate 99.5% for Molecular Biology (7783-20-2) $(\text{NH}_4)_2\text{SO}_4$ (250 gm, 500 gm)	012085	Ammonium-m-Vanadate 99% AR (7803-55-6) NH_4VO_3 (100 gm, 500 gm)	027140	o-Anisidine 98% for Synthesis (90-04-0) $\text{C}_7\text{H}_9\text{NO}$ (500 ml)
MB0018	Ammonium Sulphate 3.2M Solution for Molecular Biology (250 ml, 500 ml)	US0130	Ammonium-m-Vanadate TS (500 ml)	030264 *	p-Anisidine 98% for Synthesis (104-94-9) $\text{C}_7\text{H}_9\text{NO}$ (250 gm, 500 gm)
VMS038	Ammonium Sulphate 0.5M (1N) Standardized Solution (1 L)	928120	Amyl Alcohol (ISO) for Milk Testing (123-51-3) $\text{C}_5\text{H}_{12}\text{O}$ (500 ml, 2.5 L)	027150	Anisole 99% for Synthesis (100-66-3) $\text{CH}_3\text{OC}_6\text{H}_5$ (500 ml, 2.5 L)
				030270	Anthraquinone 98% for Synthesis (84-65-1) $\text{C}_{14}\text{H}_8\text{O}_2$ (500 gm)
				030272	Anthrone 96% for Synthesis (90-44-8) $\text{C}_{14}\text{H}_{10}\text{O}_2$ (10 gm, 25 gm)

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012150	Anthrone 98% AR (90-44-8) $C_6H_4CO.C_6H_4.CH_2$ (10 gm,25 gm)	012161	D-(-)-Arabinose AR (10323-20-3) $C_5H_{10}O_5$ (5 gm,10 gm,25 gm)	012200	L-Ascorbic Acid 99.7% for Biochemistry AR (50-81-7) $C_6H_8O_6$ (100 gm,500 gm,5 kg)
AAS006	Antimony AAS Solution 1000 ppm Single Element in Hcl (100 ml,250 ml,500 ml)	030290	L-(+)-Arabinose for Biochemistry (5328-37-0) $C_5H_{10}O_5$ (10 gm,25 gm)	030311	DL-Asparagine Monohydrate 99% (3130-87-8) $C_4H_8N_2O_3.H_2O$ (25 gm)
ICP008	Antimony ICP Standard Solution 1000 ppm TRISTAR Single Element in HNO₃ (100 ml,500 ml)	030292	L-Arginine 98% for Biochemistry (74-79-3) $C_6H_{14}N_4O_2$ (25 gm,100 gm)	030312	L-Asparagine Monohydrate Pure 98.5% for Biochemistry (5794-13-8) $C_4H_8N_2O_3.H_2O$ (25 gm,100 gm,1 kg)
ICP911	Antimony ICP Standard Solution 1000 ppm TRISTAR Single Element in Hcl (100 ml,500 ml)	030293	L-Arginine Monohydrochloride 98.5% for Biochemistry (1119-34-2) $C_6H_{14}N_4O_2.HCl$ (25 gm,100 gm)	030313	DL-Aspartic Acid 99% for Biochemistry (617-45-8) $NH_2CH(COOH)CH_2COOH$ (25 gm,100 gm,1 kg)
ICP913	Antimony ICP Standard Solution 10000 ppm TRISTAR Single Element in Hcl (100 ml,500 ml)	012166	Arsenazo I AR (520-10-5) $C_{16}H_{10}N_2O_{11}S_2AsNa_3$ (5 gm)	030314	L-Aspartic Acid Pure 99% for Biochemistry (56-84-8) $NH_2CH(COOH)CH_2.COOH$ (25 gm,100 gm,1 kg)
ICP009	Antimony ICP Standard Solution 10000 ppm TRISTAR Single Element in HNO₃ (100 ml,500 ml)	012167	Arsenazo III AR (62337-00-2) $C_{22}H_{16}As_2N_4Na_2O_{14}S_2.4H_2O$ (5 gm)	030315	Aspirin 99% (50-78-2) $C_9H_8O_4$ (250 gm)
SS0200	Antimony 100 mg/L Standard Solution (250 ml)	AAS008	Arsenic AAS Solution 1000 ppm Single Element in Hcl (100 ml,250 ml,500 ml)	030320	Atropine Sulphate Monohydrate 99-101% (5908-99-6) $(C_{17}H_{23}NO_3)_2.H_2SO_4.H_2O$ (5 gm,10 gm)
030268	Antimony Metal Lumps 99.5% (7440-36-0) Sb (100 gm,500 gm)	ICP010	Arsenic ICP Standard Solution 1000 ppm TRISTAR Single Element in HNO₃ (100 ml,500 ml)	STA020	Auramine for Microscopy (C.I. 41000) (2465-27-2) $C_{17}H_{21}N_3.HCl$ (25 gm,100 gm,1 kg)
030277	Antimony Metal Powder 99% (7440-36-0) Sb (500 gm)	ICP011	Arsenic ICP Standard Solution 10000 ppm TRISTAR Single Element in HNO₃ (100 ml,500 ml)	990080	7-Azaindole 98% for Synthesis (271-63-6) $C_7H_6N_2$ (1 gm,5 gm,25 gm)
012153	Antimony Metal Powder 99.99% AR (7440-36-0) Sb (10 gm,25 gm)	SS0225	Arsenic Standard 1 mg/L Solution (250 ml)	012250	Azomethine H Hydrate 95% for Biochemistry AR (5941-07-1) $C_{17}H_{12}NNaO_8S_2$ (1 gm,5 gm,25 gm,100 gm)
030278	Antimony Potassium-(+)-Tartrate 98.5% (28300-74-5) $C_4H_4O_7.KSb$ (250 gm,500 gm,50 kg)	KIT022	Arsenic Testing Kit (25 Test)	STA028	Azur A 55% for Microscopy (C.I.52005) (531-53-3) $C_{14}H_{14}ClN_3S$ (10 gm,25 gm)
012155	Antimony Potassium-(+)-Tartrate 99.5% AR (28300-74-5) $C_4H_4O_7.KSb$ (100 gm,500 gm)	030299	Arsenic Trioxide 95% Pract. (1327-53-3) As_2O_3 (500 gm,50 kg)	STA029	Azur B 90% for Microscopy (C.I.52010) (531-55-5) $C_{15}H_{16}BF_4N_3S$ (5 gm,25 gm)
030279	Antimony (III) Sulphide 95% (1345-04-6) Sb_2S_3 (500 gm)	012168	Arsenic Trioxide 99.5% AR (1327-53-3) As_2O_3 (100 gm,500 gm)	STA022	Azur I 60% for Microscopy (C.I. 52010) (531-55-5) $C_{15}H_{16}BF_4N_3S$ (5 gm,25 gm)
030280	Antimony Trichloride 98.5% Purified (10025-91-9) $SbCl_3$ (100 gm,250 gm,500 gm,25 kg)	030305	Asbestos for Gooch Crucibles (1334-28-1) (100 gm,500 gm)	STA023	Azur II for Microscopy (C.I. 52005) (37247-10-2) $C_{16}H_{18}ClN_3S.C_{15}H_{16}ClN_3S$ (10 gm,25 gm)
012156	Antimony Trichloride 99% AR (10025-91-9) $SbCl_3$ (100 gm,250 gm,500 gm)	930305	Asbestos Powder (500 gm)	STA024	Azur II (Eosine) for Microscopy (53092-85-6) $C_{51}H_{40}Br_4Cl_2N_6Na_2O_5S_2$ (25 gm)
US0150	Antimony Trichloride 20% TS (125 ml)	012177	Ascarite II AR (81133-20-2) CO_2 Absorbent : 50.0% (100 gm,250 gm)	030400	*Bacitracin from Bacillus licheniformis (1405-87-4) $C_{86}H_{103}N_{17}O_{16}S$ (1 vI)
030284	Antimony Trioxide 99% Pure (1309-64-4) Sb_2O_3 (500 gm,1 kg,50 kg)	ENZ006*	Ascorbate Oxidase from Cucurbita sp (9029-44-1) (2000 units)	SOL034	Baker's Softening Fluid (125 ml)
012157	Antimony Trioxide AR (1309-64-4) Sb_2O_3 (500 gm)	030308	L-Ascorbic Acid 99% for Biochemistry (50-81-7) $C_6H_8O_6$ (100 gm,500 gm,5 kg,25 gm)		

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030405	Balsam Canada Synthetic (8007-47-4) (500 gm)	012315	Barium Chloride Dihydrate 99-100.5% AR (10326-27-9) $\text{BaCl}_2 \cdot 2\text{H}_2\text{O}$ (500 gm)	930422	Barium Oxalate 58% (516-02-9) BaC_2O_4 (250 gm)
030411	Barbituric Acid 99% for Synthesis (67-52-7) $\text{C}_4\text{H}_4\text{N}_2\text{O}_3$ (25 gm, 100 gm, 500 gm)	AMP006	Barium Chloride 0.05mol/l Solution (6 amp)	012323	Barium Perchlorate Anhydrous 98% AR (13465-95-7) $\text{Ba}(\text{ClO}_4)_2$ (250 gm)
012301	Barbituric Acid 99.5% AR (67-52-7) $\text{C}_4\text{H}_4\text{N}_2\text{O}_3$ (25 gm, 100 gm)	VMS065	Barium Chloride 0.05M (0.1N) Standardized Solution (1 L)	030423	Barium Perchlorate Trihydrate 99-101% (10294-39-0) $\text{Ba}(\text{ClO}_4)_2 \cdot 3\text{H}_2\text{O}$ (250 gm)
REA020	Barfoed's Reagent (125 ml)	VMS066	Barium Chloride 0.1M (0.2N) Standardized Solution (1 L)	VMS067	Barium Perchlorate 0.005M Solution (Aqueous) (1 L)
AAS011	Barium AAS Solution 1000 ppm Single Element in HNO_3 (100 ml, 250 ml, 500 ml)	SOL026	Barium Chloride 10% w/w Solution (500 ml)	VMS068	Barium Perchlorate 0.005M Solution (Alcoholic) (1 L)
ICP012	Barium ICP Standard Solution 1000 ppm TRISTAR Single Element in HNO_3 (100 ml, 500 ml)	US0250	Barium Chloride 1N TS (500 ml)	VMS069	Barium Perchlorate 0.005M Solution in 2-Propanol (1 L)
ICP915	Barium ICP Standard Solution 1000 ppm TRISTAR Single Element in Hcl (100 ml, 500 ml)	030420	Barium Chromate 98% Purified (10294-40-3) BaCrO_4 (500 gm)	030426	Barium Peroxide 90% (1304-29-6) BaO_2 (500 gm)
ICP013	Barium ICP Standard Solution 10000 ppm TRISTAR Single Element in HNO_3 (100 ml, 500 ml)	012316	Barium Chromate 99% AR (10294-40-3) BaCrO_4 (100 gm, 500 gm)	030427	Barium Sulphate Precipitated 95% (7727-43-7) BaSO_4 (500 gm, 50 kg)
ICP916	Barium ICP Standard Solution 10000 ppm TRISTAR Single Element in Hcl (100 ml, 500 ml)	012318	Barium Diphenylamine Sulphonate 98% (6211-24-1) $\text{C}_{24}\text{H}_{20}\text{BaN}_2\text{O}_6\text{S}_2$ (5 gm, 25 gm)	012324	Barium Sulphate Precipitated 97.5-100.5% AR (7727-43-7) BaSO_4 (500 gm)
SS0300	Barium 100 mg/L Standard Solution (250 ml)	012320	Barium Fluoride 99.99% AR (7787-32-8) BaF_2 (25 gm)	REA026	Barritt Reagent A (100 ml)
030416	Barium Acetate 98% Purified (543-80-6) $(\text{CH}_3\text{COO})_2\text{Ba}$ (500 gm)	030421	Barium Hydroxide Octahydrate 97% Purified (12230-71-6) $\text{Ba}(\text{OH})_2 \cdot 8\text{H}_2\text{O}$ (500 gm, 5 kg, 50 kg)	REA027	Barritt Reagent B (100 ml)
012309	Barium Acetate 99% AR (543-80-6) $(\text{CH}_3\text{COO})_2\text{Ba}$ (500 gm)	012321	Barium Hydroxide Octahydrate 98% AR (12230-71-6) $\text{Ba}(\text{OH})_2 \cdot 8\text{H}_2\text{O}$ (500 gm)	012325	Bathocuproin 99% AR (4733-39-5) $\text{C}_{26}\text{H}_{20}\text{N}_2$ (100 mgm)
030417	Barium Bromide Dihydrate 99% (7791-28-8) $\text{BaBr}_2 \cdot 2\text{H}_2\text{O}$ (500 gm)	VMS060	Barium Hydroxide 0.3M Solution (500 ml)	013155	Bathocuproin Disulphonic Acid Disodium Salt 98.5% AR (52698-84-7) $\text{C}_{26}\text{H}_{18}\text{N}_2\text{Na}_2\text{O}_6\text{S}_2$ (100 mgm)
030418	Barium Carbonate 99-101% Purified (513-77-9) BaCO_3 (500 gm, 5 kg, 50 kg)	VMS061	Barium Hydroxide 0.05M (0.1N) Solution (500 ml)	012327	Bathophenanthroline 99.5% AR (1662-01-7) $\text{C}_{24}\text{H}_{16}\text{N}_2$ (100 mgm, 250 mgm, 1 gm)
012311	Barium Carbonate 99% AR (513-77-9) BaCO_3 (500 gm)	027297	Barium Iodate Monohydrate 98% (7787-34-0) $\text{Ba}(\text{IO}_3)_2 \cdot \text{H}_2\text{O}$ (100 gm)	012328	Bathophenanthroline Disulphonic Acid Disodium Salt Trihydrate 99% AR (53744-42-6) $\text{C}_{24}\text{H}_{14}\text{N}_2\text{Na}_2\text{O}_6\text{S}_2 \cdot 3\text{H}_2\text{O}$ (100 mgm, 250 mgm, 1 gm)
012312	Barium Carbonate 99.99% AR (513-77-9) BaCO_3 (25 gm)	030422	Barium Nitrate 99% Purified (10022-31-8) $\text{Ba}(\text{NO}_3)_2$ (500 gm, 5 kg, 50 kg)	REA028	Bayer's Reagent (125 ml)
012314	Barium Chloranilate 99% AR (13435-46-6) $\text{BaC}_6\text{Cl}_2\text{O}_4$ (25 gm)	012322	Barium Nitrate 99.5% AR (10022-31-8) $\text{Ba}(\text{NO}_3)_2$ (500 gm)	CMB012	Beef Extract Paste for Bacteriology (500 gm)
030419	Barium Chloride Dihydrate Crystals 99-102% Pure (10326-27-9) $\text{BaCl}_2 \cdot 2\text{H}_2\text{O}$ (500 gm, 5 kg, 50 kg)	EL0011	Barium Nitrate 99.5% EL Grade (10022-31-8) $\text{Ba}(\text{NO}_3)_2$ (5 kg)	CMB011	Beef Extract Powder for Bacteriology (500 gm)
		US0270	Barium Nitrate 0.25N TS (500 ml)		

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030451	Bees Wax White for Histology (8012-89-3) (500 gm)	DRY009	Benzene Specially Dried 99.7% AR (71-43-2) C_6H_6 (1 L)	027222	Benzoyl Chloride 99% for Synthesis (98-88-4) C_6H_5COCl (500 ml, 2.5 L, 25 L)
030450	Bees Wax Yellow for Histology (8012-89-3) (500 gm)	030462	Benzene Sulphonic Acid 99% for Synthesis (98-11-3) $C_6H_6O_3S$ (500 gm)	030489	*Benzoyl Peroxide 98% (with 25% Water) (94-36-0) $(C_6H_5CO)_2O_2$ (500 gm, 25 kg)
REA030	Benedict's Reagent Qualitative (63126-89-6) (500 ml, 5 L, 25 L)	027221	Benzene Sulphonyl Chloride 99% (98-09-9) $C_6H_5ClO_2S$ (500 ml)	027225	Benzyl Acetate 99% for Synthesis (140-11-4) $CH_3COOCH_2C_6H_5$ (500 ml)
REA033	Benedict's Reagent Quantitative (63126-89-6) (500 ml)	030465	Benzil 98% for Synthesis (134-81-6) $C_6H_5CO.CO.C_6H_5$ (250 gm, 1 kg)	030491	N,6-Benzyl Adenine 99% (1214-39-7) $C_{12}H_{11}N_5$ (1 gm, 5 gm, 25 gm, 500 gm)
030455	Bentonite Powder (1302-78-9) $Al_2O_3 \cdot 4(SiO_2) \cdot H_2O$ (500 gm, 25 kg)	030466	Benzilic Acid 98% for Synthesis (76-93-7) $C_{14}H_{12}O_3$ (100 gm, 250 gm)	027235	Benzyl Alcohol 99% for Synthesis (100-51-6) $C_6H_5CH_2OH$ (500 ml, 2.5 L, 25 L)
027200	Benzaldehyde 98.5% for Synthesis (100-52-7) C_7H_6O (500 ml, 2.5 L, 25 L)	030468	Benzimidazole 98% for Synthesis (51-17-2) $C_6H_4N:CH.NH$ (25 gm, 100 gm)	010070	Benzyl Alcohol 99% AR (100-51-6) $C_6H_5CH_2OH$ (250 ml, 500 ml, 2.5 L)
010050	Benzaldehyde 99% AR (100-52-7) C_7H_6O (500 ml, 2.5 L)	030470	Benzoic Acid 99% for Synthesis (65-85-0) $C_7H_6O_2$ (500 gm, 5 kg, 50 kg)	027230	Benzylamine 99% for Synthesis (100-46-9) C_7H_9N (500 ml, 2.5 L)
027205	Benzaldehyde Dimethyl Acetal 98% for Synthesis (1125-88-8) $C_9H_{12}O_2$ (25 ml, 100 ml)	012335	Benzoic Acid 99.9% AR (65-85-0) $C_7H_6O_2$ (500 gm, 5 kg)	027240	Benzyl Benzoate 98% (120-51-4) $C_{14}H_{12}O_2$ (500 ml, 2.5 L)
027210	Benzalkonium Chloride 50% Solution (63449-41-2) $C_6H_5CH_2N(CH_3)_2RCl$ ($R = C_6H_{17}$ to $C_{18}H_{37}$) (500 ml, 5 L, 25 L)	030472	Benzoic Anhydride 98% for Synthesis (93-97-0) $C_{14}H_{10}O_3$ (100 gm, 500 gm)	027241	Benzyl Bromide 98% for Synthesis (100-39-0) C_7H_7Br (250 ml, 500 ml)
030458	Benzamide 98.5% for Synthesis (55-21-0) $C_6H_5CO.NH_2$ (500 gm)	030471	Benzoin 98% for Synthesis (119-53-9) $C_6H_5CH(OH)COC_6H_5$ (100 gm, 250 gm)	930490	Benzyl Carbamate 98% for Synthesis (621-84-1) $C_8H_9NO_2$ (25 gm, 100 gm)
030459	Benzanilide 99% for Synthesis (93-98-1) $C_6H_5CO.NH.C_6H_5$ (100 gm, 500 gm)	012340	*α-Benzoin Oxime 98.5% AR (441-38-3) $C_6H_5CH(OH).C.(NOH)C_6H_5$ (25 gm, 100 gm)	930492	Benzyl Carbazate 98% for Synthesis (5331-43-1) $C_8H_{10}N_2O_2$ (25 gm, 100 gm)
027220	Benzene 99% for Synthesis (71-43-2) C_6H_6 (500 ml, 2.5 L, 25 L, 200 L)	SOL037	α-Benzoin Oxime Solution (100 ml)	027242	Benzyl Chloride 99% for Synthesis (100-44-7) C_7H_7Cl (500 ml, 2.5 L)
010060	Benzene 99.7% AR (71-43-2) C_6H_6 (500 ml, 2.5 L)	027223	Benzonitrile 99% for Synthesis (100-47-0) C_7H_5N (500 ml)	930494	Benzyl Chloro Methyl Ether 95% for Synthesis (3587-60-8) C_8H_9ClO (25 gm, 100 gm, 500 gm)
GC0100	Benzene 99.9% GC Grade (71-43-2) C_6H_6 (250 ml, 1 L)	030473	Benzophenone 99% Purified (119-61-9) $C_6H_5CO.C_6H_5$ (500 gm)	027246	Benzyl Cyanide 98% for Synthesis (140-29-4) C_8H_7N (500 ml, 2.5 L)
EL0014	Benzene 99.7% EL Grade (71-43-2) C_6H_6 (1 L)	030476	1,2,3, Benzotriazole 99% for Synthesis (95-14-7) $C_6H_5N_3$ (100 gm, 1 kg, 10 kg)	012346	S-Benzyl Thiuronium Chloride 98% AR (538-28-3) $C_8H_{10}N_2S.HCl$ (25 gm, 100 gm, 500 gm)
HP0051	Benzene 99.8% for HPLC & Spectroscopy (71-43-2) C_6H_6 (1 L)	025873	Benzotrichloride 99% for Synthesis (98-07-7) $C_7H_5Cl_3$ (500 ml)	030493	Benzyl Tributyl Ammonium Chloride 98% for Synthesis (23616-79-7) $C_{19}H_{34}N.Cl$ (100 gm, 500 gm)
SG0030	Benzene 99.7% Scintillation Grade (71-43-2) C_6H_6 (500 ml)	030486	*N-Benzoyl-L-Arginine Ethyl Ester Hydrochloride 99% (BAEE) (2645-08-1) $C_{15}H_{23}ClN_4O_3$ (1 gm)	030495	Benzyl Triethyl Ammonium Chloride 98% (56-37-1) $C_{13}H_{22}ClN$ (100 gm, 500 gm, 25 kg)

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030496	Benzy Trimethyl Ammonium Chloride 98% (56-93-9) $C_{10}H_{16}NCl$ (500 gm)	012351	Bis-Cyclohexanone Oxalyl Dihydrazone 99% AR (370-81-0) $C_{14}H_{22}N_4O_2$ (5 gm)	030517	Bismuth Subnitrate 79-82% (10361-46-3) $BiNO_3$ (100 gm, 500 gm)
STA030	Berberine Hydrochloride 95% (C.I. 75160) (633-65-8) $C_{20}H_{18}NO_4 \cdot Cl$ (10 gm)	STA035	Bismark Brown R 40% for Microscopy (C.I. 21010) (5421-66-9) $C_{21}H_{26}Cl_2N_8$ (25 gm, 100 gm, 1 kg)	012362	Bismuth Subnitrate 71% AR (10361-46-3) $BiNO_3$ (100 gm, 500 gm)
030500	Berberine Sulphate 99% (6190-33-6) $C_{40}H_{36}N_2O_{12}S$ (1 gm)	STA036	Bismark Brown Y 50% for Microscopy (C.I. 21000) (10114-58-6) $C_{18}H_{20}Cl_2N_8$ (25 gm, 100 gm, 1 kg)	030518	Bismuth Sulphate 90% (7787-68-0) $Bi_2(SO_4)_3$ (100 gm, 250 gm, 500 gm)
AAS017	Beryllium AAS Solution 1000 ppm Single Element in HNO_3 (100 ml, 250 ml, 500 ml)	AAS012	Bismuth AAS Solution 1000 ppm Single Element in HNO_3 (100 ml, 250 ml, 500 ml)	030519	Bismuth Trichloride 92% (7787-60-2) $BiCl_3$ (100 gm, 500 gm)
ICP014	Beryllium ICP Standard Solution 1000 ppm TRISTAR Single Element in HNO_3 (50 ml, 100 ml)	ICP015	Bismuth ICP Standard Solution 1000 ppm TRISTAR Single Element in HNO_3 (100 ml, 500 ml)	030526	Bisphenol A 97% (80-05-7) $C_{15}H_{16}O_2$ (500 gm)
REA034	Bial's Reagent (125 ml)	SS0350	Bismuth 10 mg/L Standard Solution (250 ml)	012370	Biuret 96% AR (108-19-0) $C_2H_5N_3O_2$ (25 gm, 100 gm)
STS023	Bicarbonate Indicator Solution (125 ml)	030510	Bismuth Metal Granulated 99% (7440-69-9) Bi (100 gm, 500 gm)	REA037	Biuret Reagent (125 ml)
BF0041	BICINE Buffer 99% (150-25-4) $C_6H_{13}NO_4$ (25 gm, 100 gm)	025839	Bismuth Metal Lump 99.5% (7440-69-9) Bi (100 gm)	030530	Bleaching Powder (7778-54-3) $Ca(ClO)_2$ (500 gm)
STA031	Biebrich Scarlet (W.S.) Abt 50% (C.I. 26905) (4196-99-0) $C_{22}H_{14}N_4Na_2O_7S_2$ (25 gm, 100 gm)	012357	Bismuth Metal Powder 99.9% AR (7440-69-9) Bi (100 gm)	012373	Blue Tetrazolium 95% for Microscopy AR (1871-22-3) $C_{40}H_{32}N_8O_2Cl_2$ (1 gm, 5 gm)
STS025	Biebrich Scarlet Acetic Solution (100 ml)	012360	Bismuth Ammonium Citrate 43-46% AR (31886-41-6) $C_{24}H_{20}Bi_4O_{28}NH_3 \cdot 10H_2O$ (100 gm)	US0300	Blue Tetrazolium TS (25 ml)
030497	Bile Salt 65% for Bacteriology (100 gm, 500 gm)	030511	Bismuth Citrate 98% (813-93-4) $BiC_6H_5O_7$ (100 gm, 500 gm)	BOC005	*BOC-D-Alanine 98% for Biochemistry (7764-95-6) $C_8H_{15}NO_4$ (10 gm, 25 gm)
012348	*Bilirubin 96% AR (635-65-4) $C_{33}H_{36}N_4O_6$ (100 mgm, 1 gm)	030512	Bismuth Nitrate Pentahydrate 98% Purified (10035-06-0) $Bi(NO_3)_3 \cdot 5H_2O$ (100 gm, 500 gm)	BOC015	*BOC-L-Alanine 99% for Biochemistry (15761-38-3) $C_8H_{15}NO_4$ (10 gm, 25 gm)
030502	*D-Biotin 99% for Biochemistry (58-85-5) $C_{10}H_{16}N_2O_3S$ (100 mgm, 1 gm, 10 gm)	012361	Bismuth Nitrate Pentahydrate 98% AR (10035-06-0) $Bi(NO_3)_3 \cdot 5H_2O$ (100 gm, 500 gm)	BOC025	*BOC-D-Asparagine 98% for Biochemistry (75647-01-7) $C_9H_{16}N_2O_5$ (10 gm, 25 gm)
030505	Biphenyl 99% for Synthesis (92-52-4) $(C_6H_5)_2$ (100 gm, 1 kg)	030513	Bismuth Oxide 99% (1304-76-3) Bi_2O_3 (100 gm, 500 gm)	BOC035	*BOC-L-Asparagine 99% for Biochemistry (7536-55-2) $C_9H_{16}N_2O_5$ (10 gm, 25 gm)
012349	2,2-Bipyridyl 99.5% AR (366-18-7) $(C_5H_4N)_2$ (5 gm, 25 gm)	030514	Bismuth Oxycarbonate 80-82% (5892-10-4) $(BiO)_2CO_3$ (100 gm, 500 gm)	BOC045	*BOC-D-Aspartic Acid 98% for Biochemistry (62396-48-9) $C_9H_{15}NO_6$ (10 gm, 25 gm)
REA039	Bipyridyl Reagent (100 ml)	030515	Bismuth Oxychloride 79-82% (7787-59-9) $BiClO$ (100 gm, 500 gm)	BOC055	*BOC-L-Aspartic Acid 99% for Biochemistry (13726-67-5) $C_9H_{15}NO_6$ (10 gm, 25 gm)
012350	2,2'-Biquinoline 99% AR (119-91-5) $C_{18}H_{12}N_2$ (1 gm, 5 gm)	030516	Bismuth Phosphate 99.99% (10049-01-1) $BiPO_4$ (100 gm, 500 gm)	BOC065	*BOC-L-Cystine 99.5% for Biochemistry (20887-95-0) $C_8H_{15}NO_4S$ (10 gm, 25 gm)
030507	N-N,Bis-(2-Chloro Ethylamine Hydrochloride) 98% for Synthesis (821-48-7) $C_8H_{13}Cl_2N.HCl$ (100 gm, 500 gm)				

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BOC070	*N-BOC-Ethylenediamine 98% for Synthesis (57260-73-8) $C_7H_{16}N_2O_2$ (5 gm, 25 gm)	AAS013	Boron AAS Solution 1000 ppm Single Element in H_2O (100 ml, 250 ml, 500 ml)	STA039	Brilliant Cresyl Blue Indicator 45% (C.I. 51010) (81029-05-2) $C_{17}H_2O ClN_3O \cdot \frac{1}{2}ZnCl_2$ (5 gm, 25 gm)
BOC075	*BOC-D-Glutamic Acid 98% for Biochemistry (34404-28-9) $C_{10}H_{17}NO_6$ (10 gm, 25 gm)	ICP019	Boron ICP Standard Solution 1000 ppm TRISTAR Single Element in H_2O (100 ml, 500 ml)	STS030	Brilliant Cresyl Blue Alcoholic Solution (125 ml)
BOC085	*BOC-L-Glutamic Acid for Biochemistry (2419-94-5) $C_{10}H_{17}NO_6$ (10 gm, 25 gm)	930535	Boron Carbide 98% (12069-32-8) CB_4 (25 gm, 100 gm)	STS031	Brilliant Cresyl Blue Aqueous Solution (125 ml)
BOC095	*BOC-D-Glutamine 98% for Biochemistry (61348-28-5) $C_{10}H_{18}N_2O_5$ (10 gm, 25 gm)	030535	Boron Nitride 98% (10043-11-5) BN (50 gm, 500 gm)	STA042	Brilliant Green Indicator 95% for Microscopy (C.I. 42040) (633-03-4) $C_{27}H_{34}N_2O_4S$ (25 gm, 100 gm, 1 kg)
BOC105	*BOC-L-Glutamine 99% for Biochemistry (13726-85-7) $C_{10}H_{18}N_2O_5$ (10 gm, 25 gm)	VMS079	Boron Tribromide Solution 1M (100 ml)	STS930	Brilliant Green Solution (125 ml)
BOC115	*BOC-Glycine 99% for Biochemistry (4530-20-5) $C_7H_{13}NO_4$ (5 gm, 25 gm)	027250	• Boron Trifluoride Etherate 48-50 (109-63-7) $BF_3 \cdot C_2H_5O$ (250 ml, 500 ml, 2.5 L)	STA045	Brilliant Yellow Indicator 70% (C.I. 24890) pH range 6.4-9.4 (3051-11-4) $C_{26}H_{18}N_4Na_2O_8S_2$ (25 gm)
BOC125	*1-BOC-Piperazine 97% for Synthesis (57260-71-6) $C_9H_{18}N_2O_2$ (5 gm, 25 gm)	030536	di-Boron Trioxide Anhydrous 97% (1303-86-2) B_2O_3 (250 gm, 500 gm)	PH0007	Brilliant Yellow Paper (10 bks) (200 lvs)
030532	Borax Decahydrate 99-103% (1303-96-4) $Na_2B_4O_7 \cdot 10H_2O$ (500 gm, 5 kg, 50 kg)	012380	di-Boron Trioxide Anhydrous 98% AR (1303-86-2) B_2O_3 (250 gm, 1 kg)	SOL040	Bristol's Solution (125 ml)
012375	Borax Decahydrate 99.5-102.5% AR (1303-96-4) $Na_2B_4O_7 \cdot 10H_2O$ (500 gm, 5 kg)	REA040	Borsche's Reagent (125 ml)	SS0375	Bromate 100 mg/L Standard Solution (250 ml)
STS026	Borax Carmine Alcoholic Solution (125 ml)	FDS225	Bouin's Fluid (100 ml, 500 ml)	SS0400	Bromide 100 mg/L Standard Solution (250 ml)
STS027	Borax Carmine Aqueous Solution (125 ml)	030540	*Bovine Albumin Fraction V 97% (9048-46-8) (5 gm, 10 gm, 100 gm)	US0326	Bromate Bromide 0.1N TS Solution (500 ml)
030533	Boric Acid Crystals 99.5% (10043-35-3) H_3BO_3 (500 gm, 5 kg, 50 kg)	030541	*Bovine Albumin Protease Free 98% (9048-46-8) (5 gm, 10 gm, 100 gm)	VMS072	Bromide Bromate 0.05M (0.1N) Solution (500 ml)
012376	Boric Acid Crystals 99.5% AR (10043-35-3) H_3BO_3 (500 gm, 5 kg)	REA043	Brady's Reagent (125 ml)	VMS071	Bromide Bromate 0.025M (0.05N) Solution (500 ml)
030534	Boric Acid Powder 99.5% (10043-35-3) H_3BO_3 (500 gm, 1 kg, 5 kg)	030601	Brij® 35 Solid (9002-92-0) (500 gm)	SOL043	Brominated Hydrochloric Acid Solution (125 ml)
012378	Boric Acid Powder 99.5% AR (10043-35-3) H_3BO_3 (500 gm, 5 kg)	SOL035	Brij® 35 (30% Solution) (9002-92-0) (500 ml)	027270	Bromine Water (500 ml)
MB0031	Boric Acid 99.5% for Molecular Biology (10043-35-3) H_3BO_3 (250 gm, 500 gm)	STA038	Brilliant Blue G-250 for Electrophoresis (C.I. 42655) (6104-58-1) $C_{47}H_{48}N_3O_7S_2Na$ (5 gm, 25 gm)	AMP079	Bromine 99% (7726-95-6) Br_2 (5 x 20 ml)
SOL029	Boric Acid Saturated Solution (500 ml)	STS028	Brilliant Blue G-250 Solution (125 ml)	027271	Bromine 99% for Synthesis (7726-95-6) Br_2 (250 ml)
SOL041	Boric Acid 4% Solution (Aqueous) (100 ml)	STA037	Brilliant Blue R-250 for Electrophoresis (C.I. 42660) (6104-59-2) $C_{45}H_{44}N_3NaO_7S_2$ (5 gm, 25 gm)	AMP080	Bromine 99.5% AR (7726-95-6) Br_2 (5 x 20 ml)
		STS029	Brilliant Blue R-250 Solution (125 ml)	010080	Bromine 99.5% AR (7726-95-6) Br_2 (250 ml)
				VMS075	Bromine (0.1 N) Solution (500 ml)
				US0330	Bromine Sodium Acetate TS (125 ml)

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990090	Bromo Acetaldehyde Diethyl Acetal 97% for Synthesis (2032-35-1) $\text{BrCH}_2\text{CH}(\text{OC}_2\text{H}_5)_2$ (100 gm, 500 gm)	030623	p-Bromo Benzoic Acid 98% for Synthesis (586-76-5) $\text{C}_6\text{H}_5\text{BrO}_2$ (10 gm, 50 gm)	030627	5-Bromo-2-Methoxy Pyridine 95% for Synthesis (13472-85-0) $\text{C}_6\text{H}_6\text{BrNO}$ (5 gm, 25 gm)
030605	Bromo Acetaldehyde Dimethyl Acetal 97% for Synthesis (7252-83-7) $\text{C}_4\text{H}_8\text{BrO}_2$ (100 gm, 500 gm)	030624	m-Bromo Benzonitrile 98% for Synthesis (6952-59-6) $\text{C}_7\text{H}_4\text{BrN}$ (25 gm, 100 gm)	030628	4-Bromo-1-Methylpyrazole 97% for Synthesis (15803-02-8) $\text{C}_4\text{H}_5\text{BrN}_2$ (5 gm, 25 gm)
030607	p-Bromo Acetanilide 98% for Synthesis (103-88-8) $\text{C}_8\text{H}_8\text{BrNO}$ (25 gm, 100 gm, 500 gm)	030625	p-Bromo Benzonitrile 98% for Synthesis (623-00-7) $\text{C}_7\text{H}_4\text{BrN}$ (25 gm, 100 gm)	027303	2-Bromo-3-Methyl Pyridine 95% for Synthesis (3430-17-9) $\text{C}_6\text{H}_6\text{BrN}$ (5 ml, 25 ml)
030609	Bromo Acetic Acid 98% for Synthesis (79-08-3) $\text{C}_2\text{H}_3\text{BrO}_2$ (100 gm, 500 gm)	012385	p-Bromo Benzophenone 98% AR (90-90-4) $\text{C}_{13}\text{H}_9\text{OBr}$ (25 gm, 100 gm)	030629	2-Bromo-5-Methyl Pyridine 98% for Synthesis (3510-66-5) $\text{C}_6\text{H}_6\text{BrN}$ (25 gm, 100 gm)
030610	p-Bromo Acetophenone 98% for Synthesis (99-90-1) $\text{C}_8\text{H}_7\text{BrO}$ (25 gm, 100 gm, 500 gm)	930570	α-Bromo-γ-Butyrolactone 95% (5061-21-2) $\text{C}_4\text{H}_5\text{BrO}_2$ (25 gm, 100 gm)	027305	1-Bromo Naphthalene 95% Pract. (90-11-9) $\text{C}_{10}\text{H}_7\text{Br}$ (100 ml, 250 ml, 500 ml)
030611	1-Bromo Adamantane 97% for Synthesis (768-90-1) $\text{C}_{10}\text{H}_{15}\text{Br}$ (25 gm, 100 gm)	990040	3-Bromo-2-Chloro Pyridine 98% for Synthesis (52200-48-3) $\text{C}_5\text{H}_3\text{BrClN}$ (5 gm, 25 gm, 100 gm)	030631	2-Bromo Naphthalene 97% for Synthesis (580-13-2) $\text{C}_{10}\text{H}_7\text{Br}$ (5 gm, 25 gm)
030613	o-Bromo Aniline 97% for Synthesis (615-36-1) $\text{C}_6\text{H}_6\text{BrN}$ (25 gm, 100 gm)	STA048	Bromo Cresol Green Indicator AR (76-60-8) $\text{C}_{21}\text{H}_{14}\text{Br}_4\text{O}_5\text{S}$ (5 gm, 25 gm)	030632	6-Bromo-2-Naphthol 98% (15231-91-1) $\text{C}_{10}\text{H}_7\text{BrO}$ (25 gm, 100 gm)
030615	p-Bromo Aniline 98% for Synthesis (106-40-1) $\text{C}_6\text{H}_6\text{BrN}$ (25 gm, 100 gm, 500 gm)	US0360	Bromo Cresol Green Methyl Red TS (125 ml)	030633	1-Bromo-4-Nitro Benzene 99% for Synthesis (586-78-7) $\text{C}_6\text{H}_4\text{BrNO}_2$ (10 gm, 100 gm)
030616	p-Bromo Anisole 98% for Synthesis (104-92-7) $\text{C}_7\text{H}_7\text{BrO}$ (100 ml, 500 ml)	STS033	Bromo Cresol Green Solution (125 ml)	030635	p-Bromo Phenol 99% for Synthesis (106-41-2) $\text{C}_6\text{H}_5\text{BrO}$ (25 gm, 100 gm, 500 gm)
030618	o-Bromo Benzaldehyde 98% for Synthesis (6630-33-7) $\text{C}_7\text{H}_5\text{BrO}$ (25 gm, 100 gm)	US0358	Bromo Cresol Green TS (125 ml)	STA052	Bromo Phenol Blue Indicator AR (115-39-9) $\text{C}_{19}\text{H}_{10}\text{O}_5\text{SBr}_4$ (5 gm, 25 gm, 1 kg)
030619	p-Bromo Benzaldehyde 99% for Synthesis (1122-91-4) $\text{C}_7\text{H}_5\text{BrO}$ (25 gm, 100 gm)	STA049	Bromo Cresol Green Sodium Salt AR (62625-32-5) $\text{C}_{21}\text{H}_{13}\text{Br}_4\text{NaO}_5\text{S}$ (5 gm, 25 gm)	STS037	Bromo Phenol Blue Solution (125 ml)
027290	Bromo Benzene 98% for Synthesis (108-86-1) $\text{C}_6\text{H}_5\text{Br}$ (250 ml, 500 ml)	STS034	Bromo Cresol Green Sodium Salt 0.04% Solution (125 ml)	US0380	Bromo Phenol Blue TS (125 ml)
010084	Bromo Benzene 99% AR (108-86-1) $\text{C}_6\text{H}_5\text{Br}$ (250 ml)	STA051	Bromo Cresol Purple Indicator AR (115-40-2) $\text{C}_{21}\text{H}_{16}\text{O}_5\text{Br}_2\text{S}$ (5 gm, 25 gm)	STS036	Bromo Phenol Blue 1% Solution in DMF (50 ml)
030621	o-Bromo Benzoic Acid 98% for Synthesis (88-65-3) $\text{C}_7\text{H}_5\text{BrO}_2$ (100 gm, 500 gm)	STS035	Bromo Cresol Purple Indicator Solution (125 ml)	STA053	Bromo Phenol Blue Sodium Salt (34725-61-6) $\text{C}_{19}\text{H}_{10}\text{Br}_4\text{O}_5\text{S.Na}$ (5 gm)
030622	m-Bromo Benzoic Acid 98% for Synthesis (585-76-2) $\text{C}_7\text{H}_5\text{BrO}_2$ (5 gm, 25 gm, 100 gm)	027295	Bromo Ethane 99% for Synthesis (74-96-4) $\text{C}_2\text{H}_5\text{Br}$ (250 ml, 500 ml)	STS038	Bromo Phenol Blue-Xylene Cyanol Dye Solution (5 ml)
		930590	2-Bromo Ethylamine Hydrobromide 98% for Synthesis (2576-47-8) $\text{C}_2\text{H}_6\text{BrN.HBr}$ (100 gm, 500 gm)	030637	p-Bromo Phenyl Acetic Acid 98% (1878-68-8) $\text{C}_8\text{H}_7\text{BrO}_2$ (25 gm, 100 gm)
		027300	Bromoform 99% Special Grade (75-25-2) CHBr_3 (250 ml)	930740	p-Bromo Phenyl Acetonitrile 98% (16532-79-9) $\text{C}_8\text{H}_6\text{BrN}$ (25 gm, 100 gm)
		012386	*5-Bromo Indoxyl Acetate 99% AR (17357-14-1) $\text{C}_{10}\text{H}_8\text{BrNO}_2$ (100 mgm, 500 mgm)		

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930745	m-Bromo Phenyl Boronic Acid 97% for Synthesis (89598-96-9) $C_6H_5BBrO_2$ (1 gm, 5 gm, 25 gm)	012389	5-Bromo Uracil 97% AR (51-20-7) $C_4H_3BrN_2O_2$ (1 gm, 5 gm)	BF0114	Buffer Solution pH 6.0 (Acetate) (500 ml)
930748	p-Bromo Phenyl Boronic Acid 97% for Synthesis (5467-74-3) $C_6H_5BBrO_2$ (5 gm, 25 gm, 100 gm)	012390	Brucine 99% AR (357-57-3) $C_{23}H_{26}N_2O_4$ (10 gm, 25 gm)	BF0108	Buffer Solution pH 6.0 (Citrate) (500 ml)
930755	p-Bromo Pyrazole 99% (2075-45-8) $C_3H_3BrN_2$ (5 gm, 25 gm, 100 gm)	SOL045	Brucine Solution (100 ml)	BF0115	Buffer Solution pH 6.4 (Saline Phosphate) (500 ml)
990055	p-Bromo Pyridine Hydrochloride 98% for Synthesis (19524-06-2) $C_5H_4BrN \cdot HCl$ (5 gm, 25 gm)	012391	Brucine Sulphate Heptahydrate 99% AR (5787-00-8) $(C_{23}H_{26}N_2O_4)_2 \cdot H_2SO_4 \cdot 7H_2O$ (25 gm)	BF0116	Buffer Solution pH 6.8 (Phosphate) (500 ml)
STA054	Bromo Pyrogallol Red AR (16574-43-9) $C_{19}H_{10}Br_2O_8S$ (1 gm, 5 gm)	REA045	Brucke's Reagent (100 ml)	BF9117	Buffer Solution pH 6.85 (Phosphate) (500 ml)
930773	5-Bromo Salicylaldehyde 98% (1761-61-1) $C_7H_5BrO_2$ (25 gm, 100 gm)	BF0070	Buffer Kit (Kit)	BF0112	Buffer Solution pH 7.0 (Phosphate) (500 ml)
030641	*N-Bromo Succinimide 98% for Synthesis (128-08-5) $(CH_2CO)_2NBr$ (100 gm, 500 gm)	BF0071	Buffer Powder pH 4.0 (10 cp)	BF9116	Buffer Solution pH 7.0 (Citrisol) (3 amp, 6 amp)
012388	Bromo Sulphalein 95% AR (71-67-0) $C_{20}H_8Br_4Na_2O_{10}S_2$ (1 gm)	BF0073	Buffer Powder pH 6.4 (10 cp)	BF9115	Buffer Solution pH 7.0 (500 ml, 2.5 L, 5 L)
990075	5-Bromo Thiophene-2-Carboxaldehyde 96% for Synthesis (4701-17-1) C_5H_3BrOS (5 gm, 25 gm, 100 gm)	BF0074	Buffer Powder pH 6.8 (10 cp)	BF0117	Buffer Solution pH 7.2 (Albumine Phosphate) (500 ml)
930787	5-Bromo Thiophene-2-Sulphonyl Chloride 96% (55854-46-1) $C_4H_2BrClO_2S_2$ (5 gm, 25 gm)	BF0072	Buffer Powder pH 7.0 (10 cp)	BF9118	Buffer Solution pH 7.5 (Phosphate) (500 ml)
930805	p-Bromo Thiophenol 96% (106-53-6) C_6H_5BrS (25 gm, 100 gm)	BF0078	Buffer Powder pH 7.2 (10 cp)	BF0118	Buffer Solution pH 7.6 (Citrol Phosphate) (500 ml)
STA055	Bromo Thymol Blue (pH Indicator) AR (76-59-5) $C_{27}H_{28}Br_2O_5S$ (5 gm, 25 gm)	BF0086	Buffer Powder pH 9.0 (10 cp)	BF0119	Buffer Solution pH 8.0 (Borate) (500 ml)
US0384	Bromo Thymol Blue TS (125 ml)	BF0088	Buffer Powder pH 9.2 (10 cp)	BF0113	Buffer Solution pH 9.0 (Borate) (500 ml)
STA056	Bromo Thymol Blue Sodium Salt (W.S.) (34722-90-2) $C_{27}H_{27}Br_2NaO_5S$ (10 gm)	BF0095	Buffer Powder pH 10.0 (10 cp)	BF9215	Buffer Solution pH 9.0 (Citrisol) (3 amp, 6 amp)
PH0011	Bromo Thymol Blue Paper (10 bks) (200 lvs)	BF0098	Buffer Solution pH 1.0 (500 ml, 2.5 L, 5 L)	BF0122	Buffer Solution pH 9.2 (Borate) (500 ml, 2.5 L)
STS039	Bromo Thymol Blue Solution (125 ml)	BF0100	Buffer Solution pH 2.0 (Citrate) (500 ml)	BF0125	Buffer Solution pH 10.0 (500 ml)
030643	p-Bromo Toluene 98% for Synthesis (106-38-7) C_7H_7Br (100 gm, 500 gm)	BF0102	Buffer Solution pH 3.0 (Acetate) (500 ml)	BF0126	Buffer Solution pH 10.0 (500 ml, 2.5 L, 5 L)
		BF0103	Buffer Solution pH 3.0 (Citrate) (500 ml)	BF0127	Buffer Solution pH 11.0 (500 ml, 2.5 L, 5 L)
		BF0111	Buffer Solution pH 4.0 (Phthalate) (500 ml)	BF0128	Buffer Solution pH 12.0 (500 ml)
		BF9113	Buffer Solution pH 4.0 (Citrisol) (3 amp, 6 amp)	012400	1-Butane Sulphonic Acid Sodium Salt Anhydrous 99% AR (2386-54-1) $C_4H_9NaO_3S$ (5 gm, 25 gm)
		BF9114	Buffer Solution pH 4.0 (500 ml, 2.5 L, 5 L)	027310	n-Butanol 98% for Synthesis (71-36-3) $(CH_3)_3CH_2OH$ (500 ml, 2.5 L, 25 L)
		BF0104	Buffer Solution pH 5.0 (Acetate) (500 ml)	010090	n-Butanol 99.5% AR (71-36-3) $(CH_3)_3CH_2OH$ (500 ml, 2.5 L)
		BF0105	Buffer Solution pH 5.0 (Citrate) (500 ml)		
		BF0106	Buffer Solution pH 5.5 (Acetate) (500 ml)		

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GC0110	n-Butanol 99.5% GC grade (250 ml, 1 L)	990155	tert-Butyl Bromide 98% for Synthesis (507-19-7) $(\text{CH}_3)_3\text{CBr}$ (100 ml, 500 ml)	030693	Cadmium Carbonate 62-66% (513-78-0) CdCO_3 (100 gm, 500 gm)
027320	2-Butanol 98% for Synthesis (78-92-2) $\text{CH}_3\text{CH}_2\text{CH}(\text{OH})\text{CH}_3$ (500 ml, 2.5 L, 25 L)	030648	p-tert-Butyl Catechol 97% (98-29-3) $\text{C}_{10}\text{H}_{14}\text{O}_2$ (500 gm)	030694	Cadmium Chloride Dried Anhydrous 95% (10108-64-2) CdCl_2 (100 gm, 500 gm)
010100	2-Butanol 99.5% AR (78-92-2) $\text{CH}_3\text{CH}_2\text{CH}(\text{OH})\text{CH}_3$ (500 ml, 2.5 L)	030650	tert-Butyl Hydroquinone (TBHQ) 97% (1948-33-0) $\text{C}_{10}\text{H}_{14}\text{O}_2$ (250 gm, 2.5 kg, 10 kg)	030695	Cadmium Chloride Monohydrate 98% (35658-65-2) $\text{CdCl}_2\cdot\text{H}_2\text{O}$ (100 gm, 500 gm)
027325	tert-Butanol 98% for Synthesis (75-65-0) $(\text{CH}_3)_3\text{C}\cdot\text{OH}$ (500 ml, 2.5 L, 25 L)	030652	Butyl-p-Hydroxy Benzoate 99% (94-26-8) $\text{C}_{11}\text{H}_{14}\text{O}_3$ (500 gm)	012502	Cadmium Chloride Monohydrate 99% AR (35658-65-2) $\text{CdCl}_2\cdot\text{H}_2\text{O}$ (100 gm, 500 gm)
010110	tert-Butanol 99.5% AR (75-65-0) $(\text{CH}_3)_3\text{C}\cdot\text{OH}$ (500 ml, 2.5 L)	027346	n-Butyl Iodide 98% (542-69-8) $\text{C}_4\text{H}_9\text{I}$ (100 ml, 250 ml)	030696	Cadmium Iodide 99% (7790-80-9) CdI_2 (100 gm, 500 gm)
HP0053	tert-Butanol 99.5% for HPLC & Spectroscopy (75-65-0) $(\text{CH}_3)_3\text{C}\cdot\text{OH}$ (1 L)	027348	tert-Butyl Methyl Ether 99% for Synthesis (1634-04-4) $\text{C}_5\text{H}_{12}\text{O}$ (500 ml, 2.5 L)	SOL047	Cadmium Iodine Solution (125 ml)
027330	n-Butyl Acetate 98% for Synthesis (123-86-4) $\text{C}_6\text{H}_{12}\text{O}_2$ (500 ml, 2.5 L, 25 L)	010128	tert-Butyl Methyl Ether 99.5% AR (1634-04-4) $\text{C}_5\text{H}_{12}\text{O}$ (500 ml, 2.5 L)	030697	Cadmium Nitrate-4-Hydrate 99% Purified (10022-68-1) $\text{Cd}(\text{NO}_3)_2\cdot 4\text{H}_2\text{O}$ (100 gm, 250 gm, 500 gm, 25 kg)
010120	n-Butyl Acetate 99% AR (123-86-4) $\text{C}_6\text{H}_{12}\text{O}_2$ (500 ml, 2.5 L)	027350	n-Butyl Stearate 50% for Synthesis (123-95-5) $\text{C}_{22}\text{H}_{44}\text{O}_2$ (500 ml, 2.5 L)	012503	Cadmium Nitrate-4-Hydrate 99% AR (10022-68-1) $\text{Cd}(\text{NO}_3)_2\cdot 4\text{H}_2\text{O}$ (100 gm, 500 gm)
027332	tert-Butyl Acetate 99% for Synthesis (540-88-5) $\text{C}_6\text{H}_{12}\text{O}_2$ (500 ml, 2.5 L)	027353	n-Butyric Acid 99% for Synthesis (107-92-6) $\text{C}_4\text{H}_8\text{O}_2$ (500 ml, 2.5 L)	030698	Cadmium Oxalate Trihydrate 99% $\text{Cd}(\text{COO})_2\cdot 3\text{H}_2\text{O}$ (100 gm, 500 gm)
027335	Butyl Acrylate Monomer 99% (141-32-2) $\text{C}_7\text{H}_{12}\text{O}_2$ (500 ml, 2.5 L)	010130	n-Butyric Acid 99.5% AR (107-92-6) $\text{C}_4\text{H}_8\text{O}_2$ (250 ml, 500 ml)	030699	Cadmium Oxide 99.5% (1306-19-0) CdO (100 gm, 500 gm)
027337	n-Butylamine 98% for Synthesis (109-73-9) $\text{C}_4\text{H}_{11}\text{N}$ (500 ml, 2.5 L)	AAS021	Cadmium AAS Solution 1000 ppm Single Element in HNO_3 (100 ml, 250 ml, 500 ml)	012504	Cadmium Oxide 99.7% AR (1306-19-0) CdO (250 gm)
010125	n-Butylamine 99% AR (109-73-9) $\text{C}_4\text{H}_{11}\text{N}$ (500 ml)	ICP025	Cadmium ICP Standard Solution 1000 ppm TRISTAR Single Element in HNO_3 (100 ml, 500 ml)	030700	Cadmium Phosphate 98% $\text{Cd}_3(\text{PO}_4)_2$ (100 gm, 500 gm)
027340	tert-Butylamine 98% for Synthesis (75-64-9) $\text{C}_4\text{H}_{11}\text{N}$ (500 ml, 2.5 L)	ICP024	Cadmium ICP Standard Solution 10000 ppm TRISTAR Single Element in HNO_3 (100 ml, 500 ml)	012507	Cadmium Perchlorate Hydrate AR (79490-00-9) $\text{Cd}(\text{ClO}_4)_2\cdot\text{XH}_2\text{O}$ (25 gm, 100 gm)
010117	tert-Butylamine 99.5% AR (75-64-9) $\text{C}_4\text{H}_{11}\text{N}$ (500 ml)	SS0450	Cadmium 25 mg /L Standard Solution (250 ml)	030701	Cadmium Succinate 98% (141-00-4) $\text{C}_4\text{H}_4\text{CdO}_4$ (100 gm, 500 gm)
030645	Butylated Hydroxy Anisole (BHA) 98% (121-00-6) $\text{C}_{11}\text{H}_{16}\text{O}_2$ (100 gm, 500 gm)	012500	Cadmium Metal Granular 99% AR (7440-43-9) Cd (100 gm, 500 gm)	030712	Cadmium Sulphate 99% (7790-84-3) $3\text{CdSO}_4\cdot 8\text{H}_2\text{O}$ (100 gm, 500 gm)
030646	Butylated Hydroxy Toluene (BHT) 99% (128-37-0) $\text{C}_{15}\text{H}_{24}\text{O}$ (500 gm, 5 kg, 25 kg)	030691	Cadmium Acetate Dihydrate 98% (5743-04-4) $(\text{CH}_3\text{COO})_2\text{Cd}\cdot 2\text{H}_2\text{O}$ (100 gm, 250 gm, 500 gm)	012505	Cadmium Sulphate 99.99% AR (7790-84-3) $3\text{CdSO}_4\cdot 8\text{H}_2\text{O}$ (100 gm, 500 gm)
030647	4-tert-Butyl Benzene Boronic Acid 95% (123324-71-0) $\text{C}_{10}\text{H}_{15}\text{BO}_2$ (5 gm, 25 gm)	012501	Cadmium Acetate Dihydrate 99% AR (5743-04-4) $(\text{CH}_3\text{COO})_2\text{Cd}\cdot 2\text{H}_2\text{O}$ (100 gm, 250 gm, 500 gm)	030719	Caffeic Acid 98% (331-39-5) $\text{C}_9\text{H}_8\text{O}_4$ (1 gm, 5 gm)
027345	n-Butyl Bromide 98% for Synthesis (109-65-9) $\text{C}_4\text{H}_9\text{Br}$ (500 ml)	030692	Cadmium Borate 98% CdB_4O_7 (500 gm)		

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030721	Caffeine Anhydrous 98.5-101% Pure (58-08-2) $C_8H_{10}N_4O_2$ (100 gm, 250 gm, 500 gm)	012527	Calcium Chloride Dihydrate 99-103% AR (10035-04-8) $CaCl_2 \cdot 2H_2O$ (500 gm)	030742	Calcium Lactate 98-101% for Soil Test (5743-47-5) $C_6H_{10}CaO_6 \cdot 5(H_2O)$ (250 gm, 1 kg)
012520	Caffeine Anhydrous 98.5-101.5% AR (58-08-2) $C_8H_{10}N_4O_2$ (100 gm, 250 gm)	US0500	Calcium Chloride 1N TS (500 ml)	030743	Calcium Nitrate Tetrahydrate 98% Purified (13477-34-4) $Ca(NO_3)_2 \cdot 4H_2O$ (500 gm, 5 kg, 50 kg)
030725	Calamine 98-100.5% Purified (8011-96-9) (500 gm, 25 kg)	VMS100	Calcium Chloride 0.005M (0.01N) Standardized Solution (1 L)	012529	Calcium Nitrate Tetrahydrate 99-103% AR (13477-34-4) $Ca(NO_3)_2 \cdot 4H_2O$ (500 gm)
AAS022	Calcium AAS Solution 1000 ppm Single Element in HNO_3 (100 ml, 250 ml, 500 ml)	VMS101	Calcium Chloride 0.01M (0.02N) Standardized Solution (1 L)	030744	Calcium Oxalate Monohydrate 98% (5794-28-5) $CaC_2O_4 \cdot H_2O$ (500 gm)
ICP029	Calcium ICP Standard Solution 1000 ppm TRISTAR Single Element in HNO_3 (100 ml, 500 ml)	VMS102	Calcium Chloride 0.02M (0.04N) Standardized Solution (1 L)	030745	Calcium Oxide 95% (Selected Lump) (1305-78-8) CaO (500 gm, 5 kg, 50 kg)
ICP030	Calcium ICP Standard Solution 10000 ppm TRISTAR Single Element in HNO_3 (100 ml, 500 ml)	VMS103	Calcium Chloride 0.05M (0.1N) Standardized Solution (1 L)	012533	Calcium Oxide (Lumps) 97.5% AR (1305-78-8) CaO (500 gm)
ICP031	Calcium ICP Standard Solution 1000 ppm TRISTAR Single Element in HCl (100 ml, 500 ml)	VMS104	Calcium Chloride 0.1M Standardized Solution (1 L)	030746	Calcium Oxide Anhydrous Powder 96% (1305-78-8) CaO (500 gm, 5 kg, 50 kg)
ICP032	Calcium ICP Standard Solution 10000 ppm TRISTAR Single Element in HCl (100 ml, 500 ml)	VMS105	Calcium Chloride 1M Solution (500 ml)	030747	Calcium-D-Pantothenate 98% for Biochemistry (137-08-6) $(C_9H_{16}NO_5)_2Ca$ (10 gm, 25 gm, 100 gm, 500 gm)
SS0500	Calcium 10 mg/L Standard Solution (250 ml)	VMS106	Calcium Chloride 1M Standardized Solution (500 ml)	030748	di-Calcium Phosphate Anhydrous 98.5% (7757-93-9) $CaHPO_4$ (500 gm, 50 kg)
030727	Calcium Metal 98.5% (7440-70-2) Ca (100 gm, 500 gm, 5 kg)	030735	Calcium Citrate Tetrahydrate 99% Pure (5785-44-4) $(C_6H_5O_7)_2Ca_3 \cdot 4H_2O$ (500 gm)	030749	di-Calcium Phosphate Dihydrate 98-102.5% (7789-77-7) $CaHPO_4 \cdot 2H_2O$ (500 gm, 50 kg)
030730	Calcium Acetate 93-95% for Soil Test (62-54-4) $C_4H_6CaO_4 \cdot XH_2O$ (500 gm, 25 kg)	030736	Calcium Fluoride 97% Purified (7789-75-5) CaF_2 (500 gm, 25 kg)	030750	tri-Calcium Phosphate 90% (7758-87-4) $Ca_3(PO_4)_2$ (500 gm, 5 kg, 50 kg)
012525	Calcium Acetate 99% AR for Soil Test (62-54-4) $C_4H_6CaO_4 \cdot XH_2O$ (500 gm)	030737	Calcium Formate 98% (544-17-2) $C_2H_2CaO_4$ (500 gm)	030751	Calcium Phosphinate 98-101% Pure (7789-79-9) $H_4CaO_4P_2$ (500 gm)
030731	Calcium Carbide 75% AR (75-20-7) CaC_2 (100 gm, 250 gm)	030738	Calcium Gluconate Monohydrate 99-104% (18016-24-5) $C_{12}H_{22}CaO_{14} \cdot H_2O$ (500 gm, 50 kg)	030752	Calcium Propionate Monohydrate 98% Pure (4075-81-4) $C_6H_{10}CaO_4$ (500 gm, 25 kg)
030732	Calcium Carbonate Precipitated 98.5-100.5% (471-34-1) $CaCO_3$ (500 gm, 5 kg, 50 kg)	030740	Calcium Hardness Indicator Powder (25 gm)	030753	Calcium-D-Saccharate Tetrahydrate 98.5-102% (5793-89-5) $C_6H_8CaO_8 \cdot 4H_2O$ (500 gm)
012526	Calcium Carbonate Precipitated 99.5% AR (471-34-1) $CaCO_3$ (500 gm)	030739	Calcium Hydride 95% (7789-78-8) CaH_2 (100 gm)	030754	Calcium Stearate Pure (1592-23-0) $C_{36}H_{70}CaO_4$ (500 gm, 5 kg, 25 kg)
030733	Calcium Chloride Fused 90% (10043-52-4) $CaCl_2$ (500 gm, 5 kg, 25 kg, 50 kg)	030741	Calcium Hydroxide 90% Pure (1305-62-0) $Ca(OH)_2$ (500 gm, 5 kg, 50 kg)	030755	Calcium Sulphate Anhydrous 97% (7778-18-9) $CaSO_4$ (500 gm, 5 kg, 25 kg)
030734	Calcium Chloride Dihydrate 98% Pure (10035-04-8) $CaCl_2 \cdot 2H_2O$ (500 gm, 5 kg, 50 kg)	012528	Calcium Hydroxide 96% AR (1305-62-0) $Ca(OH)_2$ (500 gm)		
		930742	Calcium Iodate 98% for Synthesis (7789-80-2) CaI_2O_6 (250 gm)		

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030756	Calcium Sulphate Dihydrate 98% (10101-41-4) $\text{CaSO}_4 \cdot 2\text{H}_2\text{O}$ (500 gm, 25 kg, 50 kg)	STS051	Carbol Xylene for Microscopy (500 ml)	030783	Casein (Alkali Soluble) (9005-46-3) (500 gm)
012530	Calcium Sulphate Dihydrate 99% AR (10101-41-4) $\text{CaSO}_4 \cdot 2\text{H}_2\text{O}$ (500 gm)	SS0525	Carbon 4000mg/L Standard Solution (250 ml)	030784	Casein from Bovine Milk (9000-71-9) (500 gm)
US0550	Calcium Sulphate TS (500 ml)	SOL050	Carbonate Cyanide Solution (125 ml)	030785	Casein from Bovine Milk (9000-71-9) (500 gm, 1 kg)
030757	Calcium Tungstate 99.5% (7790-75-2) CaO_4W (100 gm, 500 gm)	027420	Carbon Tetra Chloride 99.5% for Synthesis (56-23-5) CCl_4 (500 ml, 2.5 L)	030786	Casein Acid Hydrolysate Tech. (65072-00-6) (100 gm, 500 gm)
STA058	Calcon Carboxylic Acid 60% AR (3737-95-9) $\text{C}_{21}\text{H}_{14}\text{N}_2\text{O}_7\text{S}$ (5 gm, 25 gm)	010131	Carbon Tetra Chloride 99.9% AR (56-23-5) CCl_4 (500 ml, 2.5 L)	027430	Castor Oil (8001-79-4) (500 ml, 2.5 L)
STA059	Calmagite Indicator 60% AR (3147-14-6) $\text{C}_{17}\text{H}_{14}\text{N}_2\text{O}_5\text{S}$ (1 gm, 5 gm)	HP0072	Carbon Tetra Chloride 99.8% for HPLC & Spectroscopy (56-23-5) CCl_4 (1 L)	027440	Cedar Wood Oil for Microscopy (8000-27-9) (25 ml, 100 ml, 500 ml)
STS042	Calmagite 0.1% w/v Aqueous Indicator Solution (100 ml)	030769	Carbopol 934 (9007-20-9) (500 gm)	027442	Cedar Wood Oil Natural (8000-27-9) (100 ml, 250 ml)
030760	Camphor MAR 97% (76-22-2) $\text{C}_{10}\text{H}_{16}\text{O}$ (100 gm, 500 gm)	030770	Carbopol 940 (9007-20-9) (500 gm)	030787	Celite 545 Filter Aid (61790-53-2) (1 kg, 5 kg)
027400	n-Capric Acid 98.5-100.05% for Synthesis (334-48-5) $\text{CH}_3(\text{CH}_2)_8\text{COOH}$ (500 ml, 2.5 L)	030772	Carboxy Methyl Cellulose Sodium Salt (High Viscosity, 500-800 cPs) (9004-32-4) (500 gm)	012550	Celite 545 AR (61790-53-2) (500 gm)
027410	n-Caprylic Acid 97.5% (124-07-2) $\text{CH}_3(\text{CH}_2)_6\text{COOH}$ (500 ml, 2.5 L)	030773	Carboxy Methyl Cellulose Sodium Salt (Low Viscosity, 200-300 cPs) (9004-32-4) (500 gm)	030797	D-Cellobiose Extra Pure for Biochemistry (528-50-7) $\text{C}_{12}\text{H}_{22}\text{O}_{11}$ (5 gm, 25 gm)
030763	Caprylic Acid Sodium Salt 99% (1984-06-1) $\text{C}_8\text{H}_{15}\text{NaO}_2$ (250 gm, 1 kg)	STS055	Carmine Aceto Staining Solution for Microscopical Staining (100 ml, 250 ml)	027460	Cellosolve Acetate 99% (111-15-9) $\text{CH}_3\text{COO} \cdot \text{CH}_2\text{CH}_2\text{OC}_2\text{H}_5$ (500 ml, 2.5 L)
BF0251	CAPS 99% (1135-40-6) $\text{C}_9\text{H}_{19}\text{NO}_3\text{S}$ (25 gm, 100 gm)	STA065	Carmine Stains 50% for Microscopy (C.I. 75470) (1390-65-4) $\text{C}_{22}\text{H}_{20}\text{O}_{13}$ (5 gm, 25 gm)	ENZ016 *	Cellulase for Biochemistry (9012-54-8) (1 gm, 5 gm)
BF0255	CAPSO 97% (73463-39-5) $\text{C}_9\text{H}_{19}\text{NO}_4\text{S}$ (25 gm, 100 gm)	STS054	Carmine Solution (Zorkin) (100 ml)	030805	Cellulose Powder Pract. (9004-34-6) $(\text{C}_6\text{H}_{10}\text{O}_5)_n$ (500 gm)
KIT037	Capsule Stain Kit (Kit)	STS057	Carmine Best's Solution (100 ml)	030806	Cellulose Powder (9004-34-6) $(\text{C}_6\text{H}_{10}\text{O}_5)_n$ (500 gm)
STA060	Carbol Fuchsin Powder for Microscopy (4197-24-4) $\text{C}_{21}\text{H}_{21}\text{N}_3\text{HCl}$ (25 gm, 100 gm)	STA067	Carminic Acid 95% for Microscopy AR (1260-17-9) $\text{C}_{22}\text{H}_{20}\text{O}_{13}$ (1 gm, 5 gm)	030807	Cellulose Microcrystalline (9004-34-6) $(\text{C}_6\text{H}_{10}\text{O}_5)_n$ (500 gm)
STS048	Carbol Fuchsin Solution for Microscopy (125 ml, 500 ml)	030777 *	L-Carnitine 98% for Biochemistry (541-15-1) $\text{C}_7\text{H}_{15}\text{NO}_3$ (5 gm, 25 gm)	030812	Cellulose Acetate (9004-35-7) (500 gm)
STS049	Carbol Fuchsin Strong Staining Solution (125 ml, 500 ml)	SOL056	Carnoy's Fluid Solution (100 ml)	030813	Cellulose Acetate Phthalate (9004-38-0) (100 gm, 500 gm)
STS050	Carbol Gentian Violet Stain (125 ml)	030780	Carrageenan Sodium Salt (9000-07-1) (100 gm, 250 gm)		
STS052	Carbol Methylene Blue Stain (125 ml)				

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030820	Ceresin Wax White (8001-75-0) (500 gm)	VMS115	Cerium (IV) Sulphate 0.05M (0.05N) Standardized Solution (1 L)	030845	Cetyl Pyridinium Bromide Monohydrate 95% (140-72-7) $C_{21}H_{38}NBr \cdot H_2O$ (250 gm)
RR0101	Ceric Hydroxide 99.9% AR (12014-56-1) $Ce(OH)_4$ (50 gm, 100 gm)	VMS117	Cerium (IV) Sulphate 0.1 mol/l Solution (1 L)	030846	Cetyl Pyridinium Chloride Monohydrate 99-102% (6004-24-6) $C_{21}H_{38}NCl \cdot H_2O$ (100 gm, 500 gm, 1 kg)
RR0102	Ceric Oxide 99.9% AR (1306-38-3) CeO_2 (100 gm)	AAS019	Cesium AAS Solution 1000 ppm Single Element in HNO_3 (100 ml, 250 ml, 500 ml)	030850	N-Cetyl-N,N,N-Trimethyl Ammonium Bromide 98% (57-09-0) $C_{19}H_{42}BrN$ (100 gm, 500 gm, 25 kg)
RR0105	Ceric Sulphate Tetrahydrate 99% AR (10294-42-5) $Ce(SO_4)_2 \cdot 4H_2O$ (100 gm)	ICP036	Cesium ICP Standard Solution 1000 ppm TRISTAR Single Element in HNO_3 (100 ml, 500 ml)	012565	N-Cetyl-N,N,N-Trimethyl Ammonium Bromide 99% AR (57-09-0) $C_{19}H_{42}BrN$ (100 gm, 500 gm)
RR0107	Ceric Sulphate N/10 Solution (500 ml)	ICP035	Cesium ICP Standard Solution 10000 ppm TRISTAR Single Element in HNO_3 (100 ml, 500 ml)	030855	Charcoal Activated (7440-44-0) C (500 gm, 5 kg, 25 kg)
AAS020	Cerium AAS Solution 1000 ppm Single Element in HNO_3 (250 ml)	012553	Cesium Acetate 99.9% AR (3396-11-0) CH_3COOCs (25 gm)	012570	Charcoal Activated AR (7440-44-0) C (100 gm, 250 gm, 500 gm, 5 kg)
ICP033	Cerium ICP Standard Solution 1000 ppm TRISTAR Single Element in HNO_3 (100 ml, 500 ml)	012554	Cesium Bromide 99.99% AR (7787-69-1) CsBr (10 gm, 50 gm)	030857	Charcoal Activated Granular (7440-44-0) C (500 gm, 5 kg)
ICP034	Cerium ICP Standard Solution 10000 ppm TRISTAR Single Element in HNO_3 (100 ml, 500 ml)	012556	Cesium Carbonate 99% AR (534-17-8) Cs_2CO_3 (25 gm, 100 gm)	030860	Chitin Flakes (1398-61-4) $(C_8H_{13}NO_5)_n$ (100 gm, 500 gm)
RR0147	Cerium (III) Acetate Hydrate 99.9% (206996-60-3) $3(C_2H_4O_2)Ce \cdot XH_2O$ (100 gm)	012557	Cesium Chloride 99.5% AR (7647-17-8) CsCl (25 gm, 100 gm)	030861	Chitin Powder Pract (1398-61-4) $(C_8H_{13}NO_5)_n$ (100 gm, 500 gm)
RR0153	Cerium (III) Carbonate Hydrate 98% (54451-25-1) $Ce_2(CO_3)_3 \cdot XH_2O$ (100 gm)	012559	Cesium Fluoride 99.9% AR (13400-13-0) CsF (25 gm, 100 gm)	030862	Chitin Powder Purified (1398-61-4) $(C_8H_{13}NO_5)_n$ (25 gm, 100 gm, 500 gm)
RR0154	Cerium (III) Carbonate Hydrate 99.9% AR (54451-25-1) $Ce_2(CO_3)_3 \cdot XH_2O$ (100 gm)	012560	Cesium Hydroxide Monohydrate 99.5% AR (35103-79-8) $CsOH \cdot H_2O$ (10 gm, 50 gm)	030865	Chloramine T 95% (7080-50-4) $C_7H_7ClNNaO_2 \cdot 3H_2O$ (500 gm, 1 kg)
RR0155	Cerium (III) Chloride Heptahydrate 98% (18618-55-8) $CeCl_3 \cdot 7H_2O$ (100 gm)	030825	Cesium Iodide 99.9% Ultra Pure (7789-17-5) CsI (10 gm, 50 gm)	VMS125	Chloramine T (0.1 M) Solution (500 ml)
RR0157	Cerium (III) Fluoride 99.9% AR (7758-88-5) CeF_3 (25 gm, 100 gm)	012561	Cesium Nitrate 99% AR (7789-18-6) $CsNO_3$ (10 gm, 50 gm)	030866	p-Chloranil 95% for Synthesis (118-75-2) $C_6Cl_4O_2$ (250 gm, 500 gm)
RR0158	Cerium (III) Nitrate Hexahydrate 99% (10294-41-4) $Ce(NO_3)_3 \cdot 6H_2O$ (100 gm)	012563	Cesium Sulphate 99.5% AR (10294-54-9) Cs_2SO_4 (10 gm, 50 gm)	012575	Chloranillic Acid 99% AR (87-88-7) $C_6H_2Cl_2O_4$ (25 gm)
RR0159	Cerium (III) Oxalate Nonahydrate 99% (6003-86-7) $Ce_2(C_2O_4)_3 \cdot 9H_2O$ (100 gm)	030830	Cetostearyl Alcohol 90% AR (8005-44-5) $C_{34}H_{72}O_2$ (500 gm)	SS0540	Chloride 10 mg/L Standard Solution (250 ml)
RR0163	Cerium (III) Sulphate Hydrate 99% (13550-47-5) $Ce_2(SO_4)_3 \cdot XH_2O$ (50 gm)	030835	Cetrimide 96-101% (1119-97-7) $C_{17}H_{38}BrN$ (100 gm, 500 gm, 25 kg)	PH0016	Chlorine Test Papers (200 lvs)
RR0164	Cerium (III) Sulphate Hydrate 99.99% AR (13550-47-5) $Ce_2(SO_4)_3 \cdot XH_2O$ (25 gm, 100 gm)	030838	Cetyl Alcohol 95% Pure (36653-82-4) $C_{18}H_{38}O$ (500 gm, 25 kg)	REA050	Chlorine Test Reagent (100 ml)
				030868	p-Chloro Acetanilide 98% (539-03-7) C_8H_8ClNO (25 gm, 100 gm)

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030869	Chloro Acetic Acid Mono 99% Pure (79-11-8) $C_2H_3ClO_2$ (500 gm)	SS0560	Chloro Benzene 100 mg/L Standard Solution (250 ml)	SOL053	1-Chloro-2,4-Dinitro Benzene Solution (100 ml)
012580	Chloro Acetic Acid Mono 99.5% AR (79-11-8) $C_2H_3ClO_2$ (500 gm)	030885	o-Chloro Benzoic Acid 98% for Synthesis (118-91-2) $C_7H_5ClO_2$ (500 gm)	030903	o-Chloro Ethylamine Hydrochloride 98% for Synthesis (870-24-6) $C_2H_7Cl_2N$ (100 gm, 500 gm)
030870	Chloro Acetonitrile 98% for Synthesis (107-14-2) C_2H_2ClN (100 gm, 500 gm)	030886	p-Chloro Benzoic Acid 99% for Synthesis (74-11-3) $C_7H_5ClO_2$ (100 gm, 500 gm)	030904	o-Chloro Ethyl Morpholine Hydrochloride 97% (3647-69-6) $C_6H_{12}ClNO.HCl$ (100 gm, 500 gm)
027465	Chloro Acetyl Chloride 98% for Synthesis (79-04-9) $C_2H_2Cl_2O$ (500 ml, 2.5 L)	030888	*p-Chloro Benzonitrile 98% for Synthesis (623-03-0) C_7H_4ClN (25 gm, 100 gm)	027485	o-Chloro Ethyl Phosphonic Acid Solution 39% (16672-87-0) $C_2H_6ClO_3P$ (100 ml, 250 ml)
027470	m-Chloro Aniline 98% for Synthesis (108-42-9) $Cl.C_6H_4.NH_2$ (500 ml, 2.5 L)	927480	o-Chloro Benzoyl Chloride 98% for Synthesis (609-65-4) $C_7H_4Cl_2O$ (250 ml, 500 ml)	030905	1-(2-Chloro Ethyl)-Piperidine Hydrochloride 97% (2008-75-5) $C_7H_{14}ClN.HCl$ (100 gm, 500 gm)
027471	o-Chloro Aniline 98% for Synthesis (95-51-2) C_6H_6ClN (500 ml, 2.5 L)	927485	p-Chloro Benzoyl Chloride 98% for Synthesis (122-01-0) $C_7H_4Cl_2O$ (100 ml, 500 ml)	027490	Chloroform 99% for Synthesis (67-66-3) $CHCl_3$ (500 ml, 2.5 L, 25 L, 200 L)
030872	p-Chloro Aniline 98% for Synthesis (106-47-8) $Cl.C_6H_4.NH_2$ (500 gm)	027476	p-Chloro Benzyl Chloride 98% for Synthesis (104-83-6) $C_7H_6Cl_2$ (100 gm, 500 gm)	010150	Chloroform 99-99.4% AR (67-66-3) $CHCl_3$ (500 ml, 2.5 L, 25 L)
SOL052	tetra-Chloro Auric Acid Solution (25 ml)	027477	o-Chloro Benzyl Cyanide 98% for Synthesis (2856-63-5) C_8H_6ClN (100 ml)	HP0075	Chloroform 99% for HPLC & Spectroscopy (67-66-3) $CHCl_3$ (1 L)
030875	*Chloroauric Acid 24-25% (16961-25-4) $HAuCl_4.3H_2O$ (1 gm)	027478	m-Chloro Benzyl Cyanide 98% for Synthesis (1529-41-5) C_8H_6ClN (100 ml)	DRY015	Chloroform (Specially Dried) 99-99.4% AR (67-66-3) $CHCl_3$ (500 ml)
030876	*Chloroauric Acid 49% (16961-25-4) $HAuCl_4.3H_2O$ (1 gm)	027479	p-Chloro Benzyl Cyanide 97% for Synthesis (140-53-4) C_8H_6ClN (100 ml, 500 ml)	MB0040	Chloroform 99% for Molecular Biology (67-66-3) $CHCl_3$ (500 ml)
990065	p-Chloro-7-Azaindole 97% for Synthesis (55052-28-3) $C_7H_5ClN_2$ (250 mgm, 1 gm)	027480	p-Chloro Butyryl Chloride 98% for Synthesis (4635-59-0) $C_4H_6Cl_2O$ (100 ml, 500 ml)	PR0033	Chloroform 99% for Pesticide Residue Trace Analysis (67-66-3) $CHCl_3$ (1 L)
027473	o-Chloro Benzaldehyde 98% for Synthesis (89-98-5) C_7H_5ClO (100 ml, 500 ml)	030890	p-Chloro-m-Cresol 98% (59-50-7) C_7H_7ClO (500 gm, 5 kg)	030907	Chlorogenic Acid Hemihydrate 95% for Synthesis (327-97-9) $C_{16}H_{18}O_9 \cdot \frac{1}{2}H_2O$ (100 mgm, 1 gm)
027472	m-Chloro Benzaldehyde 97% for Synthesis (587-04-2) C_7H_5ClO (100 gm, 500 gm)	030895	o-Chloro-m-Cyano Pyridine 98% for Synthesis (6602-54-6) $C_6H_3ClN_2$ (100 gm, 500 gm)	930907	Chloro Iodo Methane 97% for Synthesis (593-71-5) CH_2ClI (25 gm, 100 gm)
030880	p-Chloro Benzaldehyde 98% for Synthesis (104-88-1) C_7H_5ClO (100 gm, 500 gm)	030898	1-Chloro-2,4-Dinitro Benzene 98% (97-00-7) $C_6H_3ClN_2O_4$ (500 gm)	930906	1-Chloro Methyl Naphthalene 95% for Synthesis (86-52-2) $C_{11}H_9Cl$ (100 gm, 500 gm)
027475	Chloro Benzene Mono 99% for Synthesis (108-90-7) C_6H_5Cl (500 ml, 2.5 L)	012585	1-Chloro-2,4-Dinitro Benzene 99% AR (97-00-7) $C_6H_3ClN_2O_4$ (25 gm, 100 gm)	990025	m-(Chloromethyl) Pyridine Hydrochloride 98% for Synthesis (6959-48-4) $C_6H_6ClN \cdot HCl$ (25 gm, 100 gm)
010140	Chloro Benzene Mono 99.5% AR (108-90-7) C_6H_5Cl (500 ml, 2.5 L)				

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030910	6-Chloro Nicotinic Acid 99% for Synthesis (5326-23-8) $C_6H_4ClNO_2$ (5 gm, 25 gm)	990016	o-Chloro Pyrimidine 96% for Synthesis (1722-12-9) $C_4H_3ClN_2$ (5 gm, 25 gm, 100 gm)	ICP041	Chromium ICP Standard Solution 10000 ppm TRISTAR Single Element in HNO_3 (100 ml, 500 ml)
030915	1-Chloro-2-Nitro Benzene 99% for Synthesis (88-73-3) $C_6H_4ClNO_2$ (500 gm)	030925	*n-Chloro Succinimide 98% for Synthesis (128-09-6) $C_4H_4ClNO_2$ (100 gm, 500 gm)	012600	Chromium Metal Powder 99.9% AR (7440-47-3) Cr (100 gm, 500 gm)
030916	1-Chloro-3-Nitro Benzene 98% for Synthesis (121-73-3) $C_6H_4ClNO_2$ (250 gm, 500 gm)	930926	5-Chloro Thiophene-2-Carboxylic Acid 98% (24065-33-6) $C_5H_3ClO_2S$ (5 gm, 25 gm, 100 gm)	012601	Chromium Metal Powder AR 325 mesh (45 micron) (7440-47-3) Cr (500 gm)
030917	1-Chloro-4-Nitro Benzene 99% for Synthesis (100-00-5) $C_6H_4ClNO_2$ (500 gm)	930930	5-Chloro Thiophene-2-Sulphonyl Chloride 98% (2766-74-7) $C_4H_2Cl_2O_2S_2$ (25 gm, 100 gm)	030944	Chromium (III) Acetate Tech. 98% (1066-30-4) $Cr(CH_3COO)_3$ (250 gm)
930918	p-Chloro Phenacyl Bromide 98% (536-38-9) C_8H_8BrClO (100 gm, 500 gm)	930940	p-Chloro Thiophenol 98% (106-54-7) C_6H_5ClS (100 gm, 500 gm)	030946	Chromium (III) Chloride Tech. 96% (10025-73-7) $CrCl_3 \cdot xH_2O$ (500 gm)
027500	o-Chloro Phenol 99.5% for Synthesis (95-57-8) $Cl.C_6H_4.OH$ (500 ml, 2.5 L)	030929	p-Chloro-m-Xylenol 99% (88-04-0) C_8H_9ClO (100 gm, 500 gm)	030947	Chromium (III) Chloride Hexahydrate 96% (10060-12-5) $CrCl_3 \cdot 6H_2O$ (500 gm)
030920	p-Chloro Phenol 99.5% for Synthesis (106-48-9) $Cl.C_6H_4.OH$ (500 gm)	030934	Cholesterol 95% Purified (57-88-5) $C_{27}H_{46}O$ (25 gm, 100 gm, 500 gm)	030949	Chromium (III) Hydroxide Tech. 98% (41646-40-6) $Cr(OH)_3 \cdot xH_2O$ (250 gm)
STA070	Chloro Phenol Red (pH Indicator) AR (4430-20-0) $C_{19}H_{12}Cl_2O_5S$ (5 gm, 25 gm)	ENZ021	* Cholestol Esterase from Pseudomonas (9026-00-0) (1000 units)	030951	Chromium (III) Nitrate Tech. 95% (7789-02-8) $Cr(NO_3)_3 \cdot 9H_2O$ (250 gm)
STS060	Chloro Phenol Red Indicator Solution (125 ml)	ENZ023*	Cholestol Oxidase from Microorganism (9028-76-6) (250 units)	030952	Chromium (III) Nitrate Nonahydrate 99% (7789-02-8) $Cr(NO_3)_3 \cdot 9H_2O$ (500 gm)
030921	o-Chloro Phenyl Acetic Acid 99% for Synthesis (2444-36-2) $C_8H_7ClO_2$ (25 gm, 100 gm)	SOL055	Cholesterol 0.1% Stock Standard Solution (125 ml)	030953	Chromium (III) Oxide Green 99% (1308-38-9) Cr_2O_3 (500 gm)
930922	p-Chloro Phenyl Boronic Acid 97% for Synthesis (1679-18-1) $C_6H_6BClO_2$ (5 gm, 25 gm, 100 gm)	030939	Choline Chloride 99% Extra Pure (67-48-1) $C_5H_{14}ClNO$ (100 gm, 500 gm, 25 kg)	030954	Chromium (III) Potassium Sulphate Dodecahydrate Pract 98% (7788-99-0) $CrK(SO_4)_2 \cdot 12H_2O$ (500 gm)
SOL054	Chloro Platonic Acid 5% Solution in H_2O AR (16941-12-1) (5 ml, 25 ml)	030940	Choline Chloride for Feed experiments (2.5 kg)	030955	Chromium (III) Potassium Sulphate Dodecahydrate 99% (7788-99-0) $CrK(SO_4)_2 \cdot 12H_2O$ (500 gm)
027505	o-Chloro Propionic Acid 92% (598-78-7) $C_3H_5ClO_2$ (100 ml, 500 ml)	AAS925	Chromate AAS Solution 1000 ppm Single Element in H_2O (250 ml)	030958	Chromium (III) Sulphate Tech. (15244-38-9) $Cr_2(SO_4)_3 \cdot xH_2O$ (500 gm, 50 kg)
027508	m-Chloro Propionyl Chloride 97% for Synthesis (625-36-5) $C_3H_4Cl_2O$ (100 ml, 500 ml)	SS0575	Chromate 10 mg/L Standard Solution (250 ml)	030959	Chromium (III) Sulphate Basic (39380-78-4) $Cr_4(SO_4)_5(OH)_2$ (500 gm)
990060	p-Chloro Pyridine Hydrochloride 97% for Synthesis (7379-35-3) $C_5H_6ClN \cdot HCl$ (5 gm, 25 gm, 100 gm)	AAS023	Chromium AAS Solution 1000 ppm Single Element in HNO_3 (100 ml, 250 ml, 500 ml)	030960	Chromium Trioxide Purified 99% for Synthesis (1333-82-0) CrO_3 (500 gm, 1 kg, 5 kg, 50 kg)
		ICP040	Chromium ICP Standard Solution 1000 ppm TRISTAR Single Element in HNO_3 (100 ml, 500 ml)	012602	Chromium Trioxide 99% AR (1333-82-0) CrO_3 (500 gm)
		ICP042	Chromium ICP Standard Solution 1000 ppm TRISTAR Single Element in Hcl (100 ml, 500 ml)		
		ICP043	Chromium ICP Standard Solution 10000 ppm TRISTAR Single Element in Hcl (100 ml, 500 ml)		

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STA073	Chromotrope 2R 75% for Microscopy (C.I. 16570) (4197-07-3) $C_{16}H_{10}N_2Na_2O_8S_2$ (10 gm, 25 gm)	SOL061	Citric Acid 10% Solution (Aqueous) (77-92-9) $C(OH)(COOH)(CH_2COOH)_2$ (1 L)	012631	Cobaltous Chloride Hexahydrate 99-102% AR (7791-13-1) $CoCl_2 \cdot 6H_2O$ (100 gm, 500 gm)
030965	Chromotopic Acid Disodium Salt Dihydrate 98.5% (5808-22-0) $C_{10}H_6Na_2O_8S_2 \cdot 2H_2O$ (25 gm)	SOL062	Citric Acid 50% Solution (Aqueous) (77-92-9) $C(OH)(COOH)(CH_2COOH)_2$ (1 L)	VMS150	Cobaltous Chloride (0.5 M) Solution (500 ml)
012610	Chromotropic Acid Disodium Salt Dihydrate 98.5% AR (5808-22-0) $C_{10}H_6Na_2O_8S_2 \cdot 2H_2O$ (10 gm, 25 gm)	SOL060	Citric Acid Solution (500 ml)	US0620	Cobaltous Chloride TS (125 ml)
REA052	Chromotropic Acid Reagent (125 ml)	027535	Citronellal 80-90% Pract. (106-23-0) $C_{10}H_{18}O$ (500 ml)	030984	Cobaltous Nitrate Hexahydrate 97-101% Purified (10026-22-9) $Co(NO_3)_2 \cdot 6H_2O$ (100 gm, 500 gm, 25 kg)
US0590	Chromotropic Acid TS (125 ml)	027536	Citronellol 95% Pract. (106-22-9) $C_{10}H_{20}O$ (500 ml)	012632	Cobaltous Nitrate Hexahydrate 99% AR (10026-22-9) $Co(NO_3)_2 \cdot 6H_2O$ (100 gm, 500 gm)
STA075	Chrysodine R 65% for Microscopy (C.I. 11320) (4438-16-8) $C_{13}H_{15}N_4Cl$ (25 gm, 100 gm)	027560	Clove Oil (Abt. 85% eugenol) for Microscopy (8000-34-8) (100 ml, 500 ml)	030983	Cobaltous Oxalate Dihydrate 99-101% (5965-38-8) $CoC_2O_4 \cdot 2H_2O$ (100 gm, 500 gm)
STA076	Chrysodine Y 90% for Microscopy (C.I. 11270) (532-82-1) $C_{12}H_{12}N_4 \cdot HCl$ (25 gm, 100 gm)	AAS024	Cobalt AAS Solution 1000 ppm Single Element in Hcl (100 ml, 250 ml, 500 ml)	030985	Cobalt (II & III) Oxide 70% (1308-06-1) Co_3O_4 (100 gm, 500 gm)
027520	Cinnamaldehyde 98% for Synthesis (104-55-2) $C_9H_8CH:CH.CHO$ (500 ml, 2.5 L)	ICP051	Cobalt ICP Standard Solution 1000 ppm TRISTAR Single Element in HNO_3 (100 ml, 500 ml)	012633	Cobalt (II & III) Oxide 71% AR (1308-06-1) Co_3O_4 (100 gm, 500 gm)
030968	Cinnamic Acid 99% for Synthesis (140-10-3) $C_6H_5CH:CH.COOH$ (250 gm, 500 gm)	ICP046	Cobalt ICP Standard Solution 10000 ppm TRISTAR Single Element in HNO_3 (100 ml, 500 ml)	030986	Cobalt Phosphate Octahydrate 98% Purified (10294-50-5) $Co_3(PO_4)_2 \cdot 8H_2O$ (250 gm)
012615	Cinnamic Acid 99.5% AR (140-10-3) $C_6H_5CH:CH.COOH$ (250 gm)	030975	Cobalt Metal Powder 99.5% (7440-48-4) Co (100 gm, 250 gm)	030987	Cobaltous Sulphate Heptahydrate 98% (10026-24-1) $CoSO_4 \cdot 7H_2O$ (100 gm, 500 gm, 25 kg)
027530	* Citral 96% (5392-40-5) $C_{10}H_{16}O$ (100 ml, 500 ml)	012627	Cobalt Metal Powder 99.9% AR (7440-48-4) Co (100 gm)	012634	Cobaltous Sulphate Heptahydrate 99% AR (10026-24-1) $CoSO_4 \cdot 7H_2O$ (100 gm, 250 gm, 500 gm)
030970	• Citric Acid Anhydrous 99% (77-92-9) $C(OH)(COOH)(CH_2COOH)_2$ (500 gm, 5 kg, 25 kg, 50 kg)	030978	Cobaltous Acetate Tetrahydrate 99% Purified (6147-53-1) $C_4H_6CoO_4 \cdot 4(H_2O)$ (100 gm, 250 gm, 500 gm, 25 kg)	SG0101	Cocktails 'O' Scintillation Grade (1 L, 2.5 L)
012620	• Citric Acid Anhydrous 99.5-101% AR (77-92-9) $C(OH)(COOH)(CH_2COOH)_2$ (500 gm, 5 kg, 25 kg)	012630	Cobaltous Acetate Tetrahydrate 99% AR (6147-53-1) $C_4H_6CoO_4 \cdot 4(H_2O)$ (100 gm, 250 gm)	SG0103	Cocktails 'T' Scintillation Grade (1 L, 2.5 L)
030971	• Citric Acid Monohydrate 99.5% (5949-29-1) $C(OH)(COOH)(CH_2COOH)_2 \cdot H_2O$ (500 gm, 5 kg, 50 kg)	030979	Cobaltous Borate 99-102% $B_4CoO_7 \cdot 10H_2O$ (100 gm)	SG0104	Cocktails 'W' Scintillation Grade (1 L, 2.5 L)
012621	• Citric Acid Monohydrate 99.5-100.5% AR (5949-29-1) $C(OH)(COOH)(CH_2COOH)_2 \cdot H_2O$ (500 gm)	PH0018	Cobalt Chloride Paper (200 lvs)	030998	Cocobetaine 27% (500 gm)
HP0080	• Citric Acid Monohydrate 99.7% for HPLC & Spectroscopy (5949-29-1) $C(OH)(COOH)(CH_2COOH)_2 \cdot H_2O$ (500 gm)	030980	Cobaltous Carbonate 45-50% Purified (12602-23-2) $CoCO_3$ (100 gm, 250 gm, 500 gm)	030999	Cocodiethanolamide 85% (500 gm)
		030981	Cobaltous Chloride Hexahydrate 98% Purified (7791-13-1) $CoCl_2 \cdot 6H_2O$ (100 gm, 500 gm, 25 kg)	031000	Cocomonoethanolamide 90% (500 gm)
				031008	Colchicine 98% (64-86-8) $C_{22}H_{25}NO_6$ (1 gm, 10 gm)
				027569	Collodion 4% (9004-70-0) (500 ml)

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027570	Collodion Flexible (500 ml)	031021	Copper (II) Carbonate 54-57% Purified (12069-69-1) $\text{CuCO}_3 \cdot \text{Cu(OH)}_2$ (500 gm, 50 kg)	012649	Copper Oxide Wire 55% AR (1317-38-0) CuO (100 gm)
STA078	Congo Red Indicator (C.I. 22120) (573-58-0) $\text{C}_{32}\text{H}_{22}\text{N}_6\text{Na}_2\text{O}_6\text{S}_2$ (25 gm, 100 gm, 1 kg)	031022	Copper (II) Chloride Dihydrate Cryst. 99% (10125-13-0) $\text{CuCl}_2 \cdot 2\text{H}_2\text{O}$ (500 gm, 50 kg)	912650	Copper Perchlorate Hexahydrate 98% (10294-46-9) $\text{Cu(ClO}_4)_2 \cdot 6\text{H}_2\text{O}$ (25 gm, 100 gm)
PH0021	Congo Red Paper (10 bks) (200 lvs)	012643	Copper (II) Chloride Dihydrate 99-100.5% AR (10125-13-0) $\text{CuCl}_2 \cdot 2\text{H}_2\text{O}$ (500 gm)	031033	Copper (II) Sulphate Anhydrous 98% (7758-98-7) CuSO_4 (500 gm, 25 kg)
STS065	Congo Red 0.1 % Solution in H₂O (125 ml)	012644	Copper (II) Chloride Anhydrous 98% AR (7447-39-4) CuCl_2 (500 gm)	031034	Copper (II) Sulphate Pentahydrate 99% (7758-99-8) $\text{CuSO}_4 \cdot 5\text{H}_2\text{O}$ (500 gm, 1 kg, 5 kg, 50 kg)
US0630	Congo Red TS (125 ml)	VMS168	Copper Chloride 0.3M Solution (500 ml, 1 L, 2.5 L)	012650	Copper (II) Sulphate Pentahydrate 99.5% AR (7758-99-8) $\text{CuSO}_4 \cdot 5\text{H}_2\text{O}$ (500 gm, 5 kg)
AAS025	Copper AAS Solution 1000 ppm Single Element in HNO₃ (100 ml, 250 ml, 500 ml)	US0716	Copper Citrate Alkaline TS (500 ml)	US0740	Copper Sulphate 0.5N TS (500 ml)
ICP061	Copper ICP Standard Solution 1000 ppm TRISTAR Single Element in HNO₃ (100 ml, 500 ml)	US0715	Copper Citrate TS (500 ml)	VMS178	Copper (II) Sulphate 0.1M (0.1N) Standardized Solution (1 L)
ICP062	Copper ICP Standard Solution 10000 ppm TRISTAR Single Element in HNO₃ (100 ml, 500 ml)	031023	Copper (II) Citrate Hemipentahydrate 99-101% (10402-15-0) $\text{C}_6\text{H}_4\text{Cu}_2\text{O}_7 \cdot 2\frac{1}{2}\text{H}_2\text{O}$ (500 gm)	VMS179	Copper (II) Sulphate 0.1mol/l Solution (1 L)
SS0590	Copper 100 mg/L Standard Solution (250 ml)	031025	Copper (I) Iodide 99% (7681-65-4) CuI (100 gm, 500 gm)	STA079	Cotton Blue for Microscopy (C.I. 42780) (28983-56-4) $\text{C}_{37}\text{H}_{27}\text{N}_3\text{Na}_2\text{O}_9\text{S}_3$ (25 gm, 100 gm)
031012	Copper Metal Powder Electrolytic 99.5% (7440-50-8) Cu (500 gm, 25 kg)	US0730	Copper Iodide TS (125 ml)	STS067	Cotton Blue Solution (100 ml)
012640	Copper Metal Powder Fine 99.7% AR (7440-50-8) Cu (500 gm)	031027	Copper (II) Nitrate Trihydrate 99% (10031-43-3) $\text{Cu(NO}_3)_2 \cdot 3\text{H}_2\text{O}$ (250 gm, 500 gm, 50 kg)	031040	Coumarin 99% for Synthesis (91-64-5) $\text{C}_9\text{H}_6\text{O}_2$ (250 gm, 500 gm)
031013	Copper Metal Turnings 99.5% (7440-50-8) Cu (100 gm, 500 gm)	012645	Copper (II) Nitrate Trihydrate 99.5% AR (10031-43-3) $\text{Cu(NO}_3)_2 \cdot 3\text{H}_2\text{O}$ (500 gm)	031042	Creatine Monohydrate 98% (6020-87-7) $\text{C}_4\text{H}_9\text{N}_3\text{O}_2 \cdot \text{H}_2\text{O}$ (25 gm, 100 gm, 1 kg)
031015	Copper Foil Tech. 96% (7440-50-8) Cu (100 gm)	VMS175	Copper Nitrate (0.1 N) Solution (500 ml)	031043	*Creatine Phosphate Disodium Salt 98% for Biochemistry (922-32-7) $\text{C}_4\text{H}_8\text{N}_3\text{Na}_2\text{O}_5\text{P}_4\text{H}_2\text{O}$ (250 mgm, 1 gm, 5 gm)
031016	Copper Foil 0.025 - 0.1 mm Thickness 99% (7440-50-8) Cu (500 gm)	031030	Copper Oxalate 98% (814-91-5) CuC_2O_4 (250 gm)	031044	Creatinine 99% Pure (60-27-5) $\text{C}_4\text{H}_7\text{N}_3\text{O}$ (25 gm, 100 gm, 1 kg)
012641	Copper Foil 0.1 mm Approx. 99.7% AR (7440-50-8) Cu (500 gm)	031031	Copper (II) Oxide Powder 97% (1317-38-0) CuO (100 gm, 250 gm, 500 gm)	012660	Creatinine 99.5% AR (60-27-5) $\text{C}_4\text{H}_7\text{N}_3\text{O}$ (10 gm, 25 gm, 100 gm, 1 kg)
031020	Copper (II) Acetate Monohydrate 98% (6046-93-1) $(\text{CH}_3\text{COO})_2\text{Cu} \cdot \text{H}_2\text{O}$ (250 gm, 500 gm, 50 kg)	012646	Copper (II) Oxide Powder 99% AR (1317-38-0) CuO (100 gm, 500 gm)	SOL057	Creatinine 0.1mg/100 ml Standard Solution (125 ml)
012642	Copper (II) Acetate Monohydrate 99% AR (6046-93-1) $(\text{CH}_3\text{COO})_2\text{Cu} \cdot \text{H}_2\text{O}$ (250 gm)	012648	Copper (II) Oxide 99.9% AR (1317-38-0) CuO (25 gm)	031046	Creatinine Zinc Chloride Salt 99% (62708-52-5) $\text{C}_8\text{H}_{14}\text{N}_6\text{O}_2 \cdot \text{ZnCl}_2$ (10 gm)
US0700	Copper Acetate TS (500 ml)	012647	Copper (II) Oxide 99.99% AR (1317-38-0) CuO (25 gm)	027575	Cresol Mixed Isomers (1319-77-3) $\text{CH}_3\text{C}_6\text{H}_4\text{OH}$ (500 ml, 2.5 L)
US0701	Copper Acetate TS Strong (500 ml)				

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027577	m-Cresol 98% for Synthesis (108-39-4) C_7H_8O (500 ml, 2.5 L)	STA091	Crystal Violet 90% for Microscopy (C.I. 42555) (548-62-9) $C_{25}H_{30}ClN_3$ (25 gm, 100 gm, 1 kg)	031079	p-Cyano Toluene 98% for Synthesis (104-85-8) C_8H_7N (25 gm, 100 gm, 500 gm)
010160	m-Cresol 99% AR (108-39-4) C_7H_8O (500 ml)	STS075	Crystal Violet Staining Solution (125 ml)	027599	Cyclohexane 98% for Synthesis (110-82-7) $CH_2.(CH_2)_4.CH_2$ (500 ml, 2.5 L, 25 L)
STA085	m-Cresol Purple (pH Indicator) AR (2303-01-7) $C_{21}H_{18}O_5S$ (1 gm, 5 gm)	US0680	Crystal Violet TS (125 ml)	010170	Cyclohexane 99.5% AR (110-82-7) $CH_2.(CH_2)_4.CH_2$ (500 ml, 2.5 L)
STS068	m-Cresol Purple Solution (125 ml)	STS076	Crystal Violet 1% w/v in Glacial Acetic Acid (100 ml)	GC0200	Cyclohexane 99.9% GC Grade (110-82-7) $CH_2.(CH_2)_4.CH_2$ (250 ml, 1 L)
027576	o-Cresol 99% for Synthesis (95-48-7) C_7H_8O (500 ml, 2.5 L)	FDS333	C.S.F. Diluting Fluid (125 ml)	HP0076	Cyclohexane 99.7% for HPLC & Spectroscopy (110-82-7) $CH_2.(CH_2)_4.CH_2$ (1 L)
STA082	o-Cresolphthaleine (pH Indicator) (596-27-0) $C_{22}H_{18}O_4$ (5 gm, 25 gm)	031070	Cuprous Chloride 96% (7758-89-6) $CuCl$ (500 gm, 1 kg)	DRY016	Cyclohexane (Specially Dried) 99.5% AR (110-82-7) $CH_2.(CH_2)_4.CH_2$ (500 ml)
STS069	o-Cresolphthaleine (pH Indicator) Solution (100 ml)	012670	Cuprous Chloride 97% AR (7758-89-6) $CuCl$ (250 gm)	PR0038	Cyclohexane 99.8% for Pesticide Residue Trace Analysis (110-82-7) $CH_2.(CH_2)_4.CH_2$ (1 L, 2.5 L)
STA083	o-Cresolphthaleine Complexone (2411-89-4) $C_{32}H_{32}N_2O_{12}$ (1 gm, 5 gm)	031074	Cuprous Oxide Red 94% (C.I. 77402) (1317-39-1) Cu_2O (500 gm)	027600	Cyclohexanol 98% for Synthesis (108-93-0) $C_6H_{12}O$ (500 ml, 2.5 L, 25 L)
031050	p-Cresol 98% for Synthesis (106-44-5) $CH_3.C_6H_4.OH$ (500 gm)	STA093	Curcumin Crystalline 97% for Synthesis (C.I. 75300) (458-37-7) $C_{21}H_{20}O_6$ (5 gm, 10 gm)	027601	Cyclohexanone 99% for Synthesis (108-94-1) $C_6H_{10}O$ (500 ml, 2.5 L, 25 L)
STA088	Cresol Red (pH Indicator) AR (1733-12-6) $C_{21}H_{18}O_5S$ (5 gm, 25 gm)	STS078	Curcumin Solution (100 ml)	010175	Cyclohexanone 99.5% AR (108-94-1) $C_6H_{10}O$ (500 ml, 2.5 L)
STS070	Cresol Red Indicator Solution (125 ml)	931074	m-Cyano Benzyl Bromide 95% for Synthesis (28188-41-2) C_8H_6BrN (25 gm, 100 gm)	027602	Cyclohexylamine 99% for Synthesis (108-91-8) $C_6H_{13}N$ (500 ml, 2.5 L)
STA089	Cresol Red Sodium Salt 95% (62625-29-0) $C_{21}H_{17}NaO_5S$ (5 gm, 25 gm)	031075	p-Cyano Benzyl Bromide 98% for Synthesis (17201-43-3) C_8H_6BrN (25 gm, 100 gm)	031262	Cyclooctanol 99% (696-71-9) $C_8H_{16}O$ (100 gm)
US0650	Cresol Red Thymol Blue TS (125 ml)	031077	*Cyanocobalamin 96% for Biochemistry (68-19-9) $C_{63}H_{88}CoN_{14}O_{14}P$ (250 mgm, 1 gm)	031267	Cyclooctanone 98% (502-49-8) $C_8H_{14}O$ (100 gm)
027580	Creosote from Beechwood Tar (8021-39-4) (250 ml)	031250	m-Cyano Phenyl Boronic Acid 95% (150255-96-2) $C_7H_6BNO_2$ (1 gm, 5 gm)	027607	Cyclopentanone 99% for Synthesis (120-92-3) C_5H_8O (500 ml)
STA090	Crocein Orange G 95% (1934-20-9) $C_{16}H_{11}N_2O_4S.Na$ (5 gm, 25 gm)	031252	p-Cyano Phenyl Boronic Acid 95% for Synthesis (126747-14-6) $C_7H_6BNO_2$ (1 gm, 5 gm)	031087	Cyclo Pentyl Bromide 98% for Synthesis (137-43-9) C_5H_9Br (100 gm, 500 gm)
031055	• 15-Crown-5-Ether 98% for Synthesis (33100-27-5) $C_{10}H_{20}O_5$ (5 gm, 25 gm)	027593	m-Cyano Toluene 99% for Synthesis (620-22-4) C_8H_7N (25 ml, 100 ml)	031089	L-Cysteine 98% for Biochemistry (52-90-4) $C_3H_7SNO_2$ (25 gm, 100 gm)
031057	• Crown Ether-18 Crown-6 99% for Synthesis (17455-13-9) $C_{12}H_{24}O_6$ (5 gm, 25 gm, 100 gm)	027594	o-Cyano Toluene 97% for Synthesis (529-19-1) C_8H_7N (25 ml, 100 ml)	031090	L-Cysteine Hydrochloride Monohydrate 98.5-101% AR (7048-04-6) $C_3H_7NO_2S.HCl.H_2O$ (25 gm, 100 gm, 1 kg)
031062	Cryolite Powder 97% (15096-52-3) Na_3AlF_6 (500 gm, 2.5 kg)				

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031093	L-Cystine 99% for Biochemistry (56-89-3) $[S.CH_2.CH(NH_2).COOH]_2$ (25 gm, 100 gm, 500 gm)		(123-42-2) $C_6H_{12}O_2$ (500 ml, 2.5 L)		(111-92-2) $C_8H_{19}N$ (500 ml, 2.5 L)
031096	*Cytosine 98% for Biochemistry (71-30-7) $C_4H_5N_3O$ (1 gm, 5 gm)	027632	Diacetyl 97% for Synthesis (431-03-8) $C_4H_6O_2$ (100 ml)	027635	Di-n-Butyl Maleate (DBM) 96% (105-76-0) $C_{12}H_{20}O_4$ (500 ml, 2.5 L)
027625	D.M. Water (7732-18-5) H_2O (5 L, 25 L, 200 L)	034092	Diacetyl Monoxime 98% (57-71-6) $C_4H_7NO_2$ (25 gm, 100 gm)	027637	Di-n-Butyl Phthalate 98% for Synthesis (84-74-2) $C_{16}H_{22}O_4$ (500 ml, 2.5 L, 25 L)
034075	Darco ® G 60 (7440-44-0) C (500 gm)	012695	Diacetyl Monoxime 99% AR (57-71-6) $C_4H_7NO_2$ (25 gm, 100 gm)	010200	Di-n-Butyl Phthalate 99% AR (84-74-2) $C_{16}H_{22}O_4$ (500 ml)
012680	Darco ® G 60 AR (7440-44-0) C (500 gm)	SOL075	Diacetyl Monoxime 2% Solution (125 ml)	027638	Di-n-Butyl Tin Dilaurate for Synthesis (77-58-7) $C_{32}H_{64}O_4Sn$ (500 ml)
012685	DEAE-Cellulose 52 AR (9013-34-7) (10 gm)	012697	trans-1,2 Diamino Cyclohexane-N,N,N',N'-Tetra Acetic Acid 99% AR (13291-61-7) $C_{14}H_{22}N_2O_8.H_2O$ (25 gm, 100 gm)	034105	Di-Butyl Tin Oxide 98% for Synthesis (818-08-6) $C_8H_{18}OSn$ (250 gm, 1 kg)
034083	1-Decane Sulphonic Acid Sodium Salt Monohydrate 99% AR (13419-61-9) $C_{10}H_{21}NaO_3S$ (5 gm, 25 gm)	034094	o-Dianisidine 96% (119-90-4) $C_{14}H_{16}N_2O_2$ (25 gm, 100 gm)	934106	2,4-Dichloro Acetophenone 99% for Synthesis (2234-16-4) $C_8H_6Cl_2O$ (25 gm, 100 gm)
US0940	Deniges' Reagent TS (125 ml)	034096	*Diastase (9000-90-2) (100 gm, 500 gm)	934111	2,5-Dichloro Aniline 98% for Synthesis (95-82-9) $C_6H_5Cl_2N$ (500 gm)
DNA005	*Deoxy Ribonucleic Acid (DNA) (100403-24-5) (5 gm, 10 gm, 25 gm)	REA055	Diazo Reagent A (125 ml)	034106	2,6-Dichloro Aniline 98% (608-31-1) $Cl_2C_6H_3NH_2$ (100 gm)
SOL080	Destaining Solution (125 ml)	REA056	Diazo Reagent B (125 ml)	934113	3,4-Dichloro Aniline 98% for Synthesis (95-76-1) $C_6H_5Cl_2N$ (250 gm, 500 gm)
034085	Devardas Alloy Powder (8049-11-4) $AlCuZn$ (100 gm, 500 gm)	034010	Dibenzo-18-Crown-6-Ether 98% for Synthesis (14187-32-7) $C_{20}H_{24}O_6$ (5 gm, 25 gm)	027639	o-Dichloro Benzene 98% for Synthesis (95-50-1) $C_6H_4Cl_2$ (500 ml, 2.5 L)
012688	Devardas Alloy Powder AR (8049-11-4) $AlCuZn$ (100 gm, 250 gm)	034020	Dibenzothiophene 98% for Synthesis (132-65-0) $C_{12}H_8S$ (25 gm, 100 gm)	010201	o-Dichloro Benzene 99% AR (95-50-1) $C_6H_4Cl_2$ (500 ml, 2.5 L)
034087	Dextrin White from Corn, Type II (9004-53-9) $(C_6H_{10}O_5)_n.XH_2O$ (500 gm)	027633	1,2-Dibromo Ethane 98% for Synthesis (106-93-4) $C_2H_4Br_2$ (500 ml, 2.5 L, 25 L, 200 L)	034107	p-Dichloro Benzene 97% for Synthesis (106-46-7) $C_6H_4Cl_2$ (500 gm)
034088	Dextrose Anhydrous Purified (50-99-7) $C_6H_{12}O_6$ (500 gm, 1 kg, 5 kg, 50 kg)	034030	1,8-Dibromo Octane 97% for Synthesis (4549-32-0) $C_8H_{16}Br_2$ (25 gm, 100 gm)	034108	2,4-Dichloro Benzoic Acid 98% for Synthesis (50-84-0) $C_7H_4Cl_2O_2$ (250 gm)
012690	Dextrose Anhydrous AR (50-99-7) $C_6H_{12}O_6$ (500 gm, 5 kg)	034098	1,5-Dibromo Pentane 98% for Synthesis (111-24-0) $C_5H_{10}Br_2$ (100 gm, 500 gm)	034109	4,4-Dichloro Benzophenone 99% for Synthesis (90-98-2) $C_{13}H_8Cl_2O$ (25 gm, 100 gm)
034089	Dextrose Monohydrate (14431-43-7) $C_6H_{12}O_6.H_2O$ (500 gm, 50 kg)	034100	2,6-Dibromo Phenol 97% for Synthesis (608-33-3) $C_6H_4Br_2O$ (5 gm, 25 gm)	034111	*2,3-Dichloro Benzoyl Chloride 97% for Synthesis (2905-60-4) $C_7H_3Cl_3O$ (25 gm)
012691	Dextrose Monohydrate for Microbiology AR (14431-43-7) $C_6H_{12}O_6.H_2O$ (500 gm)	034102	2,5-Dibromo Pyridine 97% for Synthesis (624-28-2) $C_5H_3Br_2N$ (10 gm, 25 gm)	010203	2,4-Dichloro Benzyl Chloride 99% (94-99-5) $C_7H_5Cl_3$ (100 ml, 500 ml)
027630	Diacetone Alcohol 99% Purified	034103	2,6-Dibromo Pyridine 97% for Synthesis (626-05-1) $C_5H_3Br_2N$ (5 gm, 25 gm)		
		027634	Di-n-Butylamine 99% for Synthesis		

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027641	1,2-Dichloro Ethane 99% for Synthesis (107-06-2) $C_2H_4Cl_2$ (500 ml, 2.5 L, 25 L)	934127	3,4-Dichloro Phenyl Boronic Acid 95% for Synthesis (151169-75-4) $C_6H_5BCl_2O_2$ (1 gm, 5 gm, 25 gm)	027659	Diethylene Glycol Mono Butyl Ether 97% for Synthesis (112-34-5) $C_8H_{18}O_3$ (500 ml, 2.5 L)
010205	1,2-Dichloro Ethane 99.5% AR (107-06-2) $C_2H_4Cl_2$ (500 ml, 2.5 L)	034115	2,3-Dichloro Pyridine 99% for Synthesis (2402-77-9) $C_5H_3Cl_2N$ (5 gm, 25 gm, 100 gm)	027661	Diethylene Glycol Mono Ethyl Ether 98% for Synthesis (111-90-0) $C_6H_{14}O_3$ (500 ml, 2.5 L)
STA099	2,7-Dichloro Fluorescein 90% AR (76-54-0) $C_{20}H_{10}Cl_2O_5$ (5 gm, 10 gm)	990050	4,6-Dichloro Pyrimidine 97% for Synthesis (1193-21-1) $C_4H_2Cl_2N_2$ (5 gm, 25 gm, 100 gm)	027663	Diethylene Glycol Mono Methyl Ether 98% for Synthesis (111-77-3) $C_5H_{12}O_3$ (500 ml, 2.5 L)
STS082	Dichloro Fluorescein 0.1% w/v Indicator (100 ml)	034116	2,6-Dichloroquinone-4-Chloroimide 98% (101-38-2) $C_6H_2Cl_3NO$ (5 gm, 10 gm)	027653	Diethylene Triamine 97% for Synthesis (111-40-0) $C_4H_{13}N_3$ (500 ml, 2.5 L)
027642	Dichloro Methane Pure 99% for Synthesis (75-09-2) CH_2Cl_2 (500 ml, 2.5 L, 25 L, 200 L)	034117	Dicyandiamide 98% Pure (461-58-5) $C_2H_4N_4$ (500 gm, 25 kg)	034125	Diethylene Triamine Penta Acetic Acid 98% (67-43-6) $C_{14}H_{23}N_3O_{10}$ (100 gm, 500 gm)
010210	Dichloro Methane 99.5% AR (75-09-2) CH_2Cl_2 (500 ml, 2.5 L, 25 L)	027644	Dicyclohexylamine 99% for Synthesis (101-83-7) $C_{12}H_{23}N$ (500 ml, 2.5 L)	012705	Diethylene Triamine Penta Acetic Acid 99% AR (67-43-6) $C_{14}H_{23}N_3O_{10}$ (100 gm, 500 gm)
GC0300	Dichloro Methane 99.9% GC Grade (75-09-2) CH_2Cl_2 (250 ml, 1 L)	034122	Didymium Oxide (11141-21-2) $Nd_2O_3Pr_2O_3$ (25 gm, 100 gm)	SOL078	Diethylene Triamine Penta Acetic Acid Sodium Salt 40% Solution (Aqueous) (500 ml)
HP0101	Dichloro Methane 99.7% for HPLC & Spectroscopy (75-09-2) CH_2Cl_2 (1 L)	027646	Diethanolamine 98% for Synthesis (111-42-2) $C_4H_{11}NO_2$ (500 ml, 2.5 L)	027655	Diethyl Ether 99% for Synthesis (60-29-7) $(C_2H_5)_2O$ (500 ml, 2.5 L)
MB0046	Dichloro Methane 99.9% for Molecular Biology (75-09-2) CH_2Cl_2 (100 ml, 250 ml)	027647	Diethylamine 99% for Synthesis (109-89-7) $(C_2H_5)_2NH$ (500 ml, 2.5 L, 25 L)	010230	Diethyl Ether 99% AR (60-29-7) $(C_2H_5)_2O$ (500 ml, 2.5 L)
PR0046	Dichloro Methane 99.8% for Pesticide Residue Trace Analysis (75-09-2) CH_2Cl_2 (1 L, 2.5 L)	010220	Diethylamine 99.5% AR (109-89-7) $(C_2H_5)_2NH$ (500 ml, 2.5 L)	027652	Diethyl Ketone 99% for Synthesis (96-22-0) $C_5H_{10}O$ (500 ml)
DRY020	Dichloro Methane Specially Dried 99.5% AR (75-09-2) CH_2Cl_2 (500 ml)	027649	2-Diethyl Amino Ethanol 99% for Synthesis (100-37-8) $C_6H_{15}NO$ (500 ml)	027666	Diethyl Malonate 98% for Synthesis (105-53-3) $C_7H_{12}O_4$ (500 ml, 2.5 L)
934120	2,5-Dichloro Nitro Benzene 98% for Synthesis (89-61-2) $C_6H_3Cl_2NO_2$ (100 gm, 500 gm)	027651	N,N-Diethyl Aniline 98.5% for Synthesis (91-66-7) $C_{10}H_{15}N$ (500 ml, 2.5 L)	010235	Diethyl Malonate 99% AR (105-53-3) $C_7H_{12}O_4$ (500 ml, 2.5 L)
034113	2,4-Dichloro Phenol 96% Pract. (120-83-2) $C_6H_4Cl_2O$ (250 gm, 500 gm)	010225	N,N-Diethyl Aniline 99% AR (91-66-7) $C_{10}H_{15}N$ (500 ml)	027667	Diethyl Oxalate 99% for Synthesis (95-92-1) $C_6H_{10}O_4$ (500 ml, 2.5 L)
034114	2,6-Dichloro Phenol 98% for Synthesis (87-65-0) $C_6H_4Cl_2O$ (100 gm, 500 gm)	034124	Diethyl Carbamoyl Chloride 98% for Synthesis (88-10-8) $C_5H_{10}ClNO$ (100 gm)	027669	Diethyl Phthalate 99% for Synthesis (84-66-2) $C_{12}H_{14}O_4$ (500 ml, 2.5 L, 25 L)
012700	2,6-Dichloro Phenol Indophenol Sodium Salt 98% AR (620-45-1) $C_{12}H_6Cl_2NNaO_2 \cdot 2 \cdot 3H_2O$ (1 gm, 5 gm, 25 gm)	027657	Diethylene Glycol 98% for Synthesis (111-46-6) $C_4H_{10}O_3$ (500 ml, 2.5 L, 25 L)	027671	Diethyl Sulphate 98% (64-67-5) $C_4H_{10}SO_4$ (500 ml)
934125	2,4-Dichloro Phenyl Boronic Acid 95% for Synthesis (68716-47-2) $C_6H_5BCl_2O_2$ (1 gm, 5 gm)	010240	Diethylene Glycol 99% AR (111-46-6) $C_4H_{10}O_3$ (500 ml, 2.5 L)	012707	Digitonin 98% AR (11024-24-1) $C_{56}H_{92}O_{29}$ (1 gm)

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034126	2,4-Dihydroxy Acetophenone 98% for Synthesis (89-84-9) $C_8H_8O_3$ (25 gm, 100 gm)	012710	p-Dimethyl Amino Benzaldehyde 99% AR (100-10-7) $C_9H_{11}NO$ (100 gm, 1 kg)	HP0103	N,N-Dimethyl Formamide 99.8% for HPLC & Spectroscopy (68-12-2) C_3H_7NO (1 L)
034127	2',5'-Dihydroxy Acetophenone 97% (490-78-8) $C_8H_8O_3$ (5 gm, 25 gm, 100 gm)	STA105	p-Dimethyl Amino Benzylidene Rhodanine AR (536-17-4) $C_{12}H_{12}N_2OS_2$ (5 gm, 25 gm)	927685	N,N-Dimethyl Formamide Dimethyl Acetal 97% (4637-24-5) $C_5H_{13}NO_2$ (100 ml, 500 ml)
034128	2',6'-Dihydroxy Acetophenone 97% (699-83-2) $C_8H_8O_3$ (5 gm, 10 gm, 25 gm)	STS087	p-Dimethyl Amino Benzylidene Rhodanine Solution (100 ml)	034136	Dimethyl Glyoxime 98% (95-45-4) $C_4H_8N_2O_2$ (100 gm, 500 gm)
034129	4,4'-Dihydroxy Benzophenone 99% (611-99-4) $C_{13}H_{10}O_3$ (25 gm, 100 gm)	012711	p-Dimethyl Amino Cinnamaldehyde 98% AR (6203-18-5) $C_{11}H_{13}NO$ (10 gm, 25 gm)	012715	Dimethyl Glyoxime 99% AR (95-45-4) $C_4H_8N_2O_2$ (100 gm, 500 gm)
934129	1,4-Diiodo Benzene 98% for Synthesis (624-38-4) $C_6H_4I_2$ (25 gm, 100 gm)	027678	N,N-Dimethyl Amino Ethanol 99% (108-01-0) $C_4H_{11}NO$ (500 ml)	SOL079	Dimethyl Glyoxime Solution (100 ml)
934134	Diiodo Methane 99% for Synthesis (75-11-6) CH_2I_2 (25 gm, 100 gm, 500 gm)	034132	2-Dimethyl Amino Ethyl Chloride Hydrochloride 99% (4584-46-7) $C_4H_{10}ClN.HCl$ (100 gm, 1 kg)	012716	Dimethyl Glyoxime Disodium Salt Octahydrate 99% AR (75006-64-3) $C_4H_6N_2Na_2O_2 \cdot 8H_2O$ (250 gm)
027673	Di-iso-Propylamine 99% for Synthesis (108-18-9) $C_6H_{15}N$ (500 ml, 2.5 L)	012713	*p-Dimethyl Amino Styryl-β-Naphthiazole Methiodide 97% AR (100 mgm)	934135	N,N-Dimethyl-p-Phenylene Diamine Dihydrochloride 99.5% AR (536-46-9) $C_8H_{12}N_2 \cdot 2(HCl)$ (25 gm)
027675	Di-iso-Propyl Ether 98% for Synthesis (108-20-3) $C_6H_{14}O$ (500 ml, 2.5 L)	034134	Dimethyl Ammonium Chloride 97% for Synthesis (506-59-2) $C_2H_7N.HCl$ (500 gm, 5 kg)	934138	N,N-Dimethyl-p-Phenylene Diamine Hemi Oxalate Salt 98% (62778-12-5) $(C_8H_{12}N_2) \cdot C_2H_2O_4$ (5 gm, 25 gm, 100 gm)
010260	Di-iso-Propyl Ether 98.5% AR (108-20-3) $C_6H_{14}O$ (500 ml, 2.5 L)	027679	N,N-Dimethyl Aniline 99% (121-69-7) $C_8H_{11}N$ (500 ml, 2.5 L)	934140	N,N-Dimethyl-p-Phenylene Diamine Sulphate 99% (6219-73-4) $C_8H_{12}N_2 \cdot H_2O_4S$ (5 gm, 25 gm)
012709	Dimedone 99.5% AR (126-81-8) $C_8H_{12}O_2$ (25 gm, 100 gm)	010280	N,N-Dimethyl Aniline 99.5% AR (121-69-7) $C_8H_{11}N$ (500 ml, 2.5 L)	227680	Dimethyl Sulphate 99% for Synthesis (77-78-1) $C_2H_6O_4S$ (500 ml)
REA057	Dimedone Reagent (100 ml)	034135	Dimethyl Carbamoyl Chloride 98% for Synthesis (79-44-7) C_3H_6ClNO (100 gm)	027681	Dimethyl Sulphoxide 99% for Synthesis (67-68-5) C_2H_6OS (500 ml, 2.5 L)
927675	2,2-Dimethoxy Propane 98% for Synthesis (77-76-9) $C_5H_{12}O_2$ (500 ml, 2.5 L)	934136	N,N-Dimethyl Ethylene Diamine 98% for Synthesis (108-00-9) $C_4H_{12}N_2$ (25 gm, 100 gm, 500 gm)	010300	Dimethyl Sulphoxide 99.5% AR (67-68-5) C_2H_6OS (500 ml, 2.5 L)
027676	N,N-Dimethyl Acetamide 99% (127-19-5) C_4H_9NO (500 ml, 2.5 L)	027680	N,N-Dimethyl Formamide 99% for Synthesis (68-12-2) C_3H_7NO (500 ml, 2.5 L, 25 L, 200 L)	GC0430	Dimethyl Sulphoxide 99.9% GC Grade (250 ml, 1 L)
010270	N,N-Dimethyl Acetamide 99.5% AR (127-19-5) C_4H_9NO (500 ml, 2.5 L)	010290	N,N-Dimethyl Formamide 99.5% AR (68-12-2) C_3H_7NO (500 ml, 2.5 L)	HP0104	Dimethyl Sulphoxide 99.5% for HPLC & Spectroscopy (1 L)
027677	Dimethylamine 40% Solution for Synthesis (124-40-3) C_2H_7N (500 ml, 2.5 L)	GC0421	N,N-Dimethyl Formamide 99.9% GC Grade (68-12-2) C_3H_7NO (250 ml)	227681	N,N-Dimethyl-p-Toluidine 99% (99-97-8) $C_9H_{13}N$ (500 ml)
034130	p-Dimethyl Amino Benzaldehyde 98% for Synthesis (100-10-7) $C_9H_{11}NO$ (100 gm, 1 kg)			STA108	Dimethyl Yellow (pH Indicator) (C.I. 11020) (60-11-7) $C_{14}H_{15}N_3$ (10 gm, 25 gm, 100 gm)

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US2318	Dimethyl Yellow TS (125 ml)	034158	Diocetyl Sodium Sulphosuccinate 99-100.5% (577-11-7) $C_{20}H_{37}NaO_7S$ (500 gm, 5 kg)	027684	Diphenyl Methane 99% (101-81-5) $C_{13}H_{12}$ (100 gm, 500 gm)
US2315	Dimethyl Yellow-Methylene Blue TS (125 ml)	027683	1,4-Dioxane Pure 99% for Synthesis (123-91-1) $C_4H_8O_2$ (500 ml, 2.5 L, 25 L, 200 L)	027685	Diphenyl Oxide 98% (101-84-8) $(C_6H_5)_2O$ (500 ml)
034138	Dimidium Bromide 95% (518-67-2) $C_{20}H_{18}BrN_3$ (100 mgm, 1 gm)	010310	1,4-Dioxane 99.5% AR (123-91-1) $C_4H_8O_2$ (500 ml, 2.5 L)	934166	*2,2-Diphenyl-1-Picryl Hydrazyl (DPPH) for Synthesis (1898-66-4) $C_{18}H_{12}N_5O_6$ (1 gm, 5 gm)
STS084	Dimidium Bromide Disulphine Blue Indicator Stock Solution (100 ml)	034160	Diphenhydramine Hydrochloride 98% (147-24-0) $C_{17}H_{21}NO.HCl$ (100 gm)	012733	2,2'-Dithiobis (Benzothiazole) 99% AR (120-78-5) $(C_6H_4SCN)_2S_2$ (5 gm)
034145	2,4-Dinitro Aniline 98% (97-02-9) $C_6H_5N_3O_4$ (100 gm, 500 gm)	034161	Diphenyl Acetic Acid 98% (117-34-0) $C_{14}H_{12}O_2$ (25 gm, 100 gm)	034166	*DL-Dithioerythritol (DTE) 97% for Biochemistry (6892-68-8) $C_4H_{10}O_2S_2$ (1 gm, 5 gm)
034148	m-Dinitro Benzene Tech 95% (99-65-0) $C_6H_4N_2O_4$ (250 gm, 500 gm)	034163	Diphenyl Acetonitrile 98% (86-29-3) $C_{14}H_{11}N$ (100 gm, 500 gm)	012734	Dithiooxamide 98% AR (79-40-3) $C_2H_4N_2S_2$ (1 gm, 5 gm, 10 gm)
034149	m-Dinitro Benzene 98% for Synthesis (99-65-0) $C_6H_4N_2O_4$ (500 gm)	034165	Diphenylamine 98% for Synthesis (122-39-4) $C_{12}H_{11}N$ (250 gm, 500 gm)	034167	*Dithiothreitol (DTT) 98% for Biochemistry (3483-12-3) $C_4H_{10}O_2S_2$ (1 gm, 5 gm, 25 gm)
012719	m-Dinitro Benzene 99% AR (99-65-0) $C_6H_4N_2O_4$ (25 gm, 100 gm, 500 gm)	012730	Diphenylamine 99% AR (122-39-4) $C_{12}H_{11}N$ (100 gm, 500 gm)	HP0115	1-Dodecane Sulphonic Acid Sodium Salt 98% AR for HPLC (2386-53-0) $CH_3(CH_2)_{11}SO_3Na$ (5 gm, 25 gm)
REA058	m-Dinitrobenzene Reagent Solution (100 ml)	REA065	Diphenylamine Reagent (125 ml)	034170	Dodecyl Trimethyl Ammonium Bromide 98% for Synthesis (1119-94-4) $C_{15}H_{34}BrN$ (100 gm, 500 gm)
034150	3,5-Dinitro Benzoic Acid 98.5% (99-34-3) $C_7H_4N_2O_6$ (100 gm, 500 gm)	US0970	Diphenylamine 1% TS (125 ml)	034171	DL-DOPA 97% for Biochemistry (63-84-3) $C_9H_{11}NO_4$ (1 gm, 5 gm, 25 gm)
034151	2,4-Dinitro Phenol 99% (51-28-5) $C_6H_4N_2O_5$ (25 gm, 100 gm)	012731	N,N'-Diphenyl Benzidine 98% AR (531-91-9) $C_{24}H_{20}N_2$ (5 gm)	034205	Dowex® 50W X 8 (12640-54-9) (500 gm)
034152	2,4-Dinitro Phenyl Hydrazine 98% (119-26-6) $C_8H_6N_4O_4$ (25 gm, 100 gm, 500 gm)	REA067	N,N-Diphenyl Benzidine Reagent (125 ml)	027686	DPX Mountant for Microscopy (130-12-2) (250 ml, 500 ml)
012721	2,4-Dinitro Phenyl Hydrazine 99% AR (119-26-6) $C_8H_6N_4O_4$ (25 gm, 100 gm, 500 gm)	STA113	* 1,5-Diphenyl Carbazide 97% (140-22-7) $C_{13}H_{14}N_4O$ (25 gm, 100 gm)	REA070	Dragendroff's Reagent (125 ml)
SOL081	2,4-Dinitro Phenyl Hydrazine Solution (125 ml)	STA114	* 1,5-Diphenyl Carbazide 98% AR (140-22-7) $C_{13}H_{14}N_4O$ (10 gm, 25 gm)	KIT039	Drug Identification Test Kit (kit)
US0951	2,4-Dinitro Phenyl Hydrazine TS (125 ml)	STS085	Diphenyl Carbazide Solution (100 ml)	034174	Dulcitol for Microbiology (608-66-2) $C_6H_{14}O_6$ (25 gm, 100 gm)
034155	3,5-Dinitro Salicylic Acid 98% for Synthesis (609-99-4) $C_7H_4N_2O_7$ (25 gm, 100 gm)	STA117	1,5-Diphenyl Carbazone (538-62-5) $C_{13}H_{12}ON_4$ (25 gm)	AAS026	Dysprosium AAS Solution 1000 ppm Single Element in $HClO_4$ (125 ml)
012725	3,5-Dinitro Salicylic Acid 99% AR (609-99-4) $C_7H_4N_2O_7$ (25 gm, 100 gm)	STA118	1,5-Diphenyl Carbazone 35-40% AR (538-62-5) $C_{13}H_{12}ON_4$ (5 gm, 25 gm)	RR0200	Dysprosium Chloride 99.9% (15059-52-6) $DyCl_3 \cdot 6(H_2O)$ (10 gm, 25 gm)
REA059	3,5-Dinitro Salicylic Acid Reagent (125 ml)	US0980	1,5-Diphenyl Carbazone TS (125 ml)		
027682	Diocetyl Phthalate 98% for Synthesis (117-81-7) $C_{24}H_{38}O_4$ (500 ml, 2.5 L)	STS086	Diphenyl Carbazone-Bromophenol Blue (100 ml)		

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RR0206	Dysprosium Fluoride 99.9% (13569-80-7) DyF ₃ (5 gm, 25 gm)	034217	Endrin (72-20-8) C ₁₂ H ₈ Cl ₆ O (100 mgm, 1 gm)	RR0276	Erbium Oxide 99.9% (12061-16-4) Er ₂ O ₃ (25 gm, 100 gm, 1 kg)
RR0211	Dysprosium Nitrate 99.9% (100641-13-2) Dy(NO ₃) ₃ .XH ₂ O (25 gm, 100 gm)	STA125	Eosine Blue 85% for Microscopy (C.I. 45400) (548-24-3) C ₂₀ H ₆ Br ₂ N ₂ Na ₂ O ₉ (25 gm, 100 gm)	RR0277	Erbium Oxide 99.99% AR (12061-16-4) Er ₂ O ₃ (5 gm, 25 gm, 100 gm, 500 gm)
RR0216	Dysprosium Oxide 99.9% (1308-87-8) Dy ₂ O ₃ (5 gm, 25 gm, 100 gm)	STA126	Eosine 90% (Spirit Soluble) (C.I. 45386) (6359-05-3) C ₂₂ H ₁₁ Br ₄ KO ₅ (25 gm, 100 gm)	RR0282	Erbium Sulphate 99.9% (10031-52-4) Er ₂ (SO ₄) ₃ .8H ₂ O (5 gm, 50 gm, 100 gm)
RR0225	Dysprosium Sulphate 99.9% (14373-91-2) Dy(SO ₄) ₃ .XH ₂ O (25 gm, 100 gm)	STA127	Eosine Yellow Indicator 88% for Microscopy water soluble (C.I. 45380) (17372-87-1) C ₂₀ H ₆ Br ₄ Na ₂ O ₅ (25 gm, 100 gm, 500 gm)	RR0283	Erbium Sulphate 99.99% AR (10031-52-4) Er ₂ (SO ₄) ₃ .8H ₂ O (5 gm, 25 gm)
SOL100	E.D.T.A. 5% Solution (125 ml)	STS089	Eosine Yellow Alcoholic Solution with Phloxine (100 ml)	STA131	Eriochrome Black T (C.I. 14645) (1787-61-7) C ₂₀ H ₁₂ N ₃ NaO ₇ S (25 gm, 100 gm, 1 kg)
SOL103	E.D.T.A. 10% Solution (125 ml)	STS091	Eosin Yellow 0.5% Solution (Aqueous) (125 ml)	STA132	Eriochrome Black T AR (1787-61-7) C ₂₀ H ₁₂ N ₃ NaO ₇ S (25 gm, 100 gm)
SOL101	E.D.T.A. N/10 Solution (500 ml)	STS090	Eosine Yellow 2% w/v Solution (125 ml)	STS093	Eriochrome Black T Indicator Solution (125 ml)
SOL102	E.D.T.A. N/50 Solution (500 ml)	FDS435	Eosinophil Diluting Fluid (125 ml)	STA130	Eriochrome Black T Mixed Triturate (25 gm)
VMS223	E.D.T.A. 0.2 mol/l (0.2N) Solution (500 ml)	027700	Epichlorohydrin 98% (106-89-8) C ₃ H ₅ ClO (500 ml, 2.5 L)	STA133	Eriochrome Cyanine R 40% AR (C.I. 43820) (3564-18-9) C ₂₃ H ₁₅ Na ₃ O ₉ S (10 gm, 25 gm)
VMS217	E.D.T.A. Disodium Salt 0.01 mol/l Solution (500 ml)	010330	Epichlorohydrin 99% AR (106-89-8) C ₃ H ₅ ClO (500 ml, 2.5 L)	US1190	Eriochrome Cyanine TS (125 ml)
AMP020	E.D.T.A. Disodium Salt 0.01 mol/l Solution (6 Amp)	AAS027	Erbium AAS Solution 1000 ppm Single Element in HClO₄ (125 ml)	STA135	Erioglaucine Disodium Salt 70% (3844-45-9) C ₃₇ H ₃₄ N ₂ Na ₂ O ₉ S ₃ (5 gm, 25 gm)
VMS218	E.D.T.A. Disodium Salt (0.05 M) Solution (500 ml)	ICP065	Erbium ICP Standard Solution 1000 ppm TRISTAR Single Element in HNO₃ (1 L)	034220*	Erythritol 99% (149-32-6) C ₄ H ₁₀ O ₄ (5 gm, 25 gm)
VMS216	E.D.T.A. Disodium Salt 0.5M Standardized Solution (1 L)	RR0251	Erbium Chloride 99.9% (10025-75-9) ErCl ₃ .6H ₂ O (25 gm, 100 gm)	STA138	Erythrosin B 80% for Microscopy (C.I. 45430) (16423-68-0) C ₂₀ H ₆ I ₄ Na ₂ O ₅ (25 gm, 100 gm)
SOL105	E.D.T.A. Disodium Salt 0.1 mol/l (0.1 N) Solution concentrated volumetric solution (500 ml)	RR0252	Erbium Chloride 99.99% AR (10025-75-9) ErCl ₃ .6H ₂ O (5 gm, 25 gm)	SOL095	Erythrosin B Indicator Solution (125 ml)
AMP011	E.D.T.A. Disodium Salt 0.1 mol/l (0.1 N) (6 Amp)	RR0260	Erbium Fluoride 99.9% (13760-83-3) ErF ₃ (5 gm, 25 gm)	REA077	• Esbach's Reagent (125 ml, 500 ml)
US1170	E.D.T.A. Disodium Salt TS (500 ml)	RR0261	Erbium Fluoride 99.99% AR (13760-83-3) ErF ₃ (5 gm, 25 gm)	012805	Eschka's Mixture 38-42% AR (8007-09-9) 2MgO.Na ₂ CO ₃ (250 gm, 1 kg)
034212	Egg Albumin Flakes (9006-59-1) (25 gm, 500 gm)	RR0270	Erbium Nitrate 99.9% (10031-51-3) Er(NO ₃) ₃ .5H ₂ O (25 gm, 100 gm)	027710	Ethanolamine Mono 98% for Synthesis (141-43-5) C ₂ H ₇ NO (500 ml, 2.5 L, 25 L)
034214	Egg Albumin Powder (9006-59-1) (500 gm)	RR0271	Erbium Nitrate 99.99% AR (10031-51-3) Er(NO ₃) ₃ .5H ₂ O (25 gm)	010350	Ethanolamine Mono 99% AR (141-43-5) C ₂ H ₇ NO (500 ml, 2.5 L)
REA075	Ehrlich's Reagent Solution (125 ml)			034222	Ethidium Bromide 98% for Biochemistry (1239-45-8) C ₂₁ H ₂₀ BrN ₃ (100 mgm, 1 gm, 5 gm)
034216	Emulsifying Wax (500 gm)				

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SOL110	Ethidium Bromide 1% Solution in water (50 ml)	034228	Ethyl Cellulose (9004-57-3) content : 48% ethoxyl (100 gm,500 gm)	MB0051	Ethylene Diamine Tetra Acetic Acid Disodium Salt Dihydrate 99-101% for Molecular Biology (6381-92-6) $C_{10}H_{14}O_8Na_2 \cdot 2H_2O$ (100 gm,500 gm)
034224	2-Ethoxy Benonitrile 98% for Synthesis (6609-57-0) C_9H_9NO (5 gm,25 gm,100 gm)	027739	Ethyl Chloro Acetate 98% for Synthesis (105-39-5) $C_4H_7ClO_2$ (500 ml,2.5 L)	034238	Ethylene Diamine Tetra Acetic Acid Tetra Sodium Salt Dihydrate 98% (10378-23-1) $C_{10}H_{12}N_2Na_4O_8 \cdot 2H_2O$ (100 gm,500 gm)
034226	Ethoxylated Lanolin (61790-81-6) (500 gm)	027737	Ethyl Cinnamate 98% (103-36-6) $C_{11}H_{12}O_2$ (500 ml)	034239	Ethylene Diamine Tetra Acetic Acid Tri Sodium Salt Dihydrate 98% (150-38-9) $C_{10}H_{13}N_2Na_3O_8 \cdot 2H_2O$ (100 gm,500 gm)
027720	Ethyl Acetate 99% for Synthesis (141-78-6) $CH_3COOC_2H_5$ (500 ml,2.5 L,25 L)	027742	Ethyl Cyanoacetate 98% for Synthesis (105-56-6) $C_5H_7NO_2$ (250 ml,500 ml)	027750	Ethylene Glycol 98% for Synthesis (107-21-1) $CH_2(OH):CH_2OH$ (500 ml,2.5 L,25 L)
010360	Ethyl Acetate 99.5% AR (141-78-6) $CH_3COOC_2H_5$ (500 ml,2.5 L,25 L)	027745	Ethylene Diamine 98% for Synthesis (107-15-3) $C_2H_8N_2$ (500 ml,2.5 L,25 L)	010380	Ethylene Glycol 99% AR (107-21-1) $CH_2(OH):CH_2OH$ (500 ml,2.5 L)
GC0500	Ethyl Acetate 99.9% GC grade (141-78-6) $CH_3COOC_2H_5$ (1 L)	034230	Ethylene Diamine Dihydrochloride 99% (333-18-6) $C_2H_8N_2 \cdot 2HCl$ (100 gm,500 gm)	034254	Ethylene Glycol-bis (2-Aminoethyl Ether) N,N,N',N'-Tetra Acetic Acid (EGTA) 97% (67-42-5) $C_{14}H_{24}N_2O_{10}$ (10 gm,25 gm)
HP0126	Ethyl Acetate 99.7% for HPLC & Spectroscopy (141-78-6) $CH_3COOC_2H_5$ (1 L)	034232	Ethylene Diamine Tetra Acetic Acid (EDTA) 98% (60-00-4) $C_{10}H_{16}N_2O_8$ (100 gm,500 gm,5 kg,50 kg)	027752	Ethylene Glycol Mono Butyl Ether 98% for Synthesis (111-76-2) $C_6H_{14}O_2$ (500 ml,2.5 L,25 L)
DRY024	Ethyl Acetate (Specially Dried) 99.5% AR (141-78-6) $CH_3COOC_2H_5$ (500 ml)	012811	Ethylene Diamine Tetra Acetic Acid 99% AR (60-00-4) $C_{10}H_{16}N_2O_8$ (100 gm,500 gm,5 kg,50 kg)	010390	Ethylene Glycol Mono Butyl Ether 99% AR (111-76-2) $C_6H_{14}O_2$ (500 ml,2.5 L)
PR0055	Ethyl Acetate 99.8% for Pesticide Residue Trace Analysis (141-78-6) $CH_3COOC_2H_5$ (1 L,2.5 L)	034233	Ethylene Diamine Tetra Acetic Acid Calcium Disodium Salt 97-102% (39208-14-5) $C_{10}H_{12}CaNa_2O_8 \cdot XH_2O$ (500 gm,50 kg)	027753	Ethylene Glycol Mono Ethyl Ether 98% for Synthesis (110-80-5) $C_4H_{10}O_2$ (500 ml,2.5 L)
027721	Ethyl Acetoacetate 97% for Synthesis (141-97-9) $C_6H_{10}O_3$ (500 ml,2.5 L)	034234	Ethylene Diamine Tetra Acetic Acid Ferric Mono Sodium Salt 12-14% (18154-32-0) $C_{10}H_{12}FeNaO_8 \cdot 3H_2O$ (100 gm,500 gm,50 kg)	010400	Ethylene Glycol Mono Ethyl Ether 99.5% AR (110-80-5) $C_4H_{10}O_2$ (500 ml,2.5 L)
027722	Ethyl Acrylate 99% for Synthesis (140-88-5) $C_5H_8O_2$ (500 ml,2.5 L)	034235	Ethylene Diamine Tetra Acetic Acid Disodium Magnesium Salt 98.5% (14402-88-1) $C_{10}H_{12}N_2O_8MgNa_2$ (500 gm,50 kg)	027754	Ethylene Glycol Mono Methyl Ether 99% for Synthesis (109-86-4) $C_3H_8O_2$ (500 ml,2.5 L,25 L)
027725	Ethylamine Solution 70% for Synthesis (75-04-7) C_2H_7N (500 ml,2.5 L)	034236	Ethylene Diamine Tetra Acetic Acid Dipotassium Salt Dihydrate 98% (25102-12-9) $C_{10}H_{14}K_2N_2O_8 \cdot 2H_2O$ (100 gm,500 gm,50 kg)	010410	Ethylene Glycol Mono Methyl Ether 99.5% AR (109-86-4) $C_3H_8O_2$ (500 ml,2.5 L)
027730	Ethyl Benzene 98% for Synthesis (100-41-4) C_8H_{10} (500 ml,2.5 L)	012812	Ethylene Diamine Tetra Acetic Acid Dipotassium Salt 99% Dihydrate AR (25102-12-9) $C_{10}H_{14}K_2N_2O_8 \cdot 2H_2O$ (100 gm,500 gm,50 kg)	034250	Ethylene Glycol Mono Stearate (111-60-4) $C_{20}H_{40}O_3$ (500 gm)
027731	Ethyl Benzoate 99% for Synthesis (93-89-0) $C_9H_{10}O_2$ (500 ml,2.5 L)	034237	Ethylene Diamine Tetra Acetic Acid Disodium Salt Dihydrate 98% (6381-92-6) $C_{10}H_{14}O_8Na_2 \cdot 2H_2O$ (100 gm,500 gm,5 kg,50 kg)	027756	Ethyl Formate 98% for Synthesis (109-94-4) $C_3H_6O_2$ (500 ml,2.5 L)
027733	Ethyl Bromo Acetate 97% (105-36-2) $C_4H_7BrO_2$ (250 ml,500 ml)	012813	Ethylene Diamine Tetra Acetic Acid Disodium Salt 99.5% Dihydrate AR (6381-92-6) $C_{10}H_{14}O_8Na_2 \cdot 2H_2O$ (100 gm,500 gm,5 kg,25 kg)		
990100	Ethyl-3-Bromopropionate 99% for Synthesis (539-74-2) $BrCH_2CH_2COOC_2H_5$ (100 gm)				
027735	Ethyl Butyrate 98% for Synthesis (105-54-4) $C_6H_{12}O_2$ (500 ml)				

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027758	2-Ethyl-1-Hexanol 99% (104-76-7) $C_8H_{18}O$ (500 ml, 2.5 L, 25 L, 200 L)	027810	Eugenol 99% Pure (97-53-0) $C_{10}H_{12}O_2$ (100 ml, 500 ml)	STA147	Fast Green FCF 85% for Microscopy (C.I. 42053) (2353-45-9) $C_{37}H_{34}N_2Na_2O_{10}S_3$ (5 gm, 25 gm)
034256	Ethyl-p-Hydroxy Benzoate 99% (120-47-8) $C_9H_{10}O_3$ (500 gm, 5 kg, 25 kg)	027815	Euparal for Microscopy (100 ml)	STS096	Fast Green FCF Solution (100 ml)
027765	Ethyl Iodide 99% for Synthesis (75-03-6) C_2H_5I (100 ml, 250 ml)	AAS928	Europium AAS Solution 1000 ppm Single Element in $HClO_4$ (125 ml)	STA150	Fast Sulphon Black F 30% (C.I. 26990) (3682-47-1) $C_{30}H_{17}N_4O_{11}S_3Na_3$ (25 gm)
027768	Ethyl Lactate 98% (97-64-3) $C_5H_{10}O_3$ (250 ml)	ICP067	Europium ICP Standard Solution 1000 ppm TRISTAR Single Element in HNO_3 (100 ml, 500 ml)	SOL118	Fehling's Solution No. 1 (7758-98-7) (500 ml)
034259	3-(N-Ethyl-3-Methylanilino)-2-Hydroxy Propane Sulphonic Acid Sodium Salt 98% (82692-93-1) $C_{12}H_{18}NNaO_4S$ (1 gm, 2 gm)	RR0290	Europium Chloride 99.9% (13759-92-7) $EuCl_3 \cdot 6H_2O$ (5 gm, 25 gm)	SOL119	Fehling's Solution No. 2 (7758-98-7) (500 ml)
034262	3-(N-Ethyl-3-Methylanilino)-Propane Sulphonic Acid Sodium Salt (40567-80-4) $C_{12}H_{18}NNaO_3S$ (500 mgm)	RR0291	Europium Chloride 99.99% AR (13759-92-7) $EuCl_3 \cdot 6H_2O$ (1 gm, 5 gm, 25 gm)	034275	Ferric Chloride Anhydrous 97% (7705-08-0) $FeCl_3$ (500 gm, 50 kg)
027770	Ethyl Methyl Ketone 99% for Synthesis (78-93-3) C_4H_8O (500 ml, 2.5 L, 25 L)	RR0292	Europium Fluoride 99.9% (13765-25-8) EuF_3 (1 gm, 5 gm)	012820	Ferric Chloride Anhydrous 98% AR (7705-08-0) $FeCl_3$ (500 gm)
010420	Ethyl Methyl Ketone 99.5% AR (78-93-3) C_4H_8O (500 ml, 2.5 L)	RR0293	Europium Fluoride 99.99% AR (13765-25-8) EuF_3 (1 gm, 5 gm)	034276	Ferric Chloride Hexahydrate 97% (10025-77-1) $FeCl_3 \cdot 6H_2O$ (500 gm, 50 kg)
990095	Ethyl Nipicotatate 95% for Synthesis (5006-62-2) $C_8H_{15}NO_2$ (25 gm, 100 gm)	RR0294	Europium Nitrate 99.9% (10031-53-5) $Eu(NO_3)_3 \cdot 6H_2O$ (1 gm, 2 gm, 10 gm, 50 gm)	012821	Ferric Chloride Hexahydrate 98% AR (10025-77-1) $FeCl_3 \cdot 6H_2O$ (500 gm)
027775	Ethyl Oleate 98% for Synthesis (111-62-6) $C_{20}H_{38}O_2$ (500 ml, 2.5 L)	RR0295	Europium Nitrate 99.99% AR (10031-53-5) $Eu(NO_3)_3 \cdot 6H_2O$ (1 gm, 5 gm, 25 gm)	SOL126	Ferric Chloride 10% Solution (125 ml, 1 L)
STA139	Ethyl Orange Sodium Salt 90% (62758-12-7) $C_{16}H_{18}NaN_3O_3S$ (10 gm, 25 gm, 100 gm)	RR0296	Europium Oxide 99.9% (1308-96-9) Eu_2O_3 (1 gm, 5 gm, 25 gm)	REA098	Ferric Chloride Reagent (500 ml)
027780	Ethyl Phenyl Acetate 99% (101-97-3) $C_{10}H_{12}O_2$ (500 ml)	RR0297	Europium Oxide 99.99% AR (1308-96-9) Eu_2O_3 (1 gm, 5 gm, 25 gm, 100 gm)	US1290	Ferric Chloride TS (500 ml)
027785	Ethyl Propionate 99% for Synthesis (105-37-3) $C_5H_{10}O_2$ (500 ml)	RR0298	Europium Sulphate 99.9% (20814-06-6) $Eu_2(SO_4)_3 \cdot xH_2O$ (1 gm, 5 gm, 25 gm)	SS0650	Ferric Iron 100 mg/L Standard Solution (250 ml)
027790	Ethyl Salicylate 99% (118-61-6) $C_9H_{10}O_3$ (500 ml)	RR0299	Europium Sulphate 99.99% AR (20814-06-6) $Eu_2(SO_4)_3 \cdot xH_2O$ (1 gm, 5 gm, 25 gm)	034280	Ferric Nitrate Nonahydrate 98% (7782-61-8) $Fe(NO_3)_3 \cdot 9H_2O$ (500 gm, 50 kg)
034265	Ethyl Triphenyl Phosphonium Bromide 98% for Synthesis (1530-32-1) $C_{20}H_{20}BrP$ (25 gm, 100 gm)	STA140	Evans Blue 85% for Microscopy (C.I. 23860) (314-13-6) $C_{34}H_{24}N_6Na_4O_{14}S_4$ (5 gm, 25 gm)	012822	Ferric Nitrate Nonahydrate 99-101% AR (7782-61-8) $Fe(NO_3)_3 \cdot 9H_2O$ (500 gm)
027800	Eucalyptus Oil 60% (8000-48-4) $C_{10}H_{18}O$ (250 ml)	REA081	Exton's Reagent (100 ml)	034282	Ferric Oxide Red 95% (1309-37-1) Fe_2O_3 (500 gm, 5 kg, 50 kg)
		STA145	Fast Green 90% for Microscopy (C.I. 42000) $C_{52}H_{54}N_4O_{12}$ (25 gm, 100 gm)	012824	Ferric Perchlorate Hydrate 97% AR (15201-61-3) $Fe(ClO_4)_3 \cdot xH_2O$ (100 gm)
		STS097	Fast Green Solution (125 ml)	034283	Ferric Phosphate Tetrahydrate 97% (31096-47-6) $FePO_4 \cdot 4(H_2O)$ (500 gm, 50 kg)
				012825	Ferric Phosphate Tetrahydrate 98% AR (31096-47-6) $FePO_4 \cdot 4(H_2O)$ (500 gm)

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REA095	Ferric Reagent (125 ml)	STA152	Field's Stain A (25 gm, 1 kg)	034304	p-Fluoro Benzylamine 97% (140-75-0) C_7H_8FN (5 gm, 25 gm)
034284	Ferric Sulphate Hydrate 20.5% (15244-10-7) $Fe_2(SO_4)_3 \cdot xH_2O$ (500 gm)	STS100	Field's Stain Solution A (125 ml, 500 ml)	027819	Fluoroboric Acid Abt. 40% (16872-11-0) HBF_4 (500 ml, 5 L)
SOL127	Ferriin Solution AR (14634-91-4) $C_{36}H_{24}FeN_6O_4S$ (25 ml, 100 ml, 500 ml)	STA153	Field's Stain B (25 gm, 1 kg)	012835	*1-Fluoro-2,4-Dinitro Benzene 99% AR (70-34-8) $C_6H_3FN_2O_4$ (25 gm, 50 gm)
STS098	Ferriin Indicator 0.1% Solution in Water (500 ml)	STS101	Field's Stain Solution B (125 ml, 500 ml)	012837	p-Fluoro Phenol 99% AR (371-41-5) C_6H_5FO (25 gm, 100 gm)
STS099	Ferriin Indicator Solution in Sulphuric acid (100 ml)	COE101	* Flavine-Adenine Dinucleotide Disodium Salt 95% for Biochemistry (84366-81-4) $C_{27}H_{31}N_9O_{15}P_2Na_2$ (25 mgm)	034337	o-Fluoro Phenyl Boronic Acid 97% (1993-03-9) $C_6H_6BFO_2$ (1 gm, 5 gm)
034286	Ferrous Carbonate 97% (563-71-3) $FeCO_3$ (500 gm)	034298	Flavone 99% (525-82-6) $C_{15}H_{10}O_2$ (1 gm, 5 gm)	034306	m-Fluoro Phenyl Boronic Acid 95% (768-35-4) $C_6H_6BFO_2$ (1 gm, 5 gm)
034287	Ferrous Chloride Tetrahydrate 99% (13478-10-9) $FeCl_2 \cdot 4H_2O$ (500 gm)	034301	Florisil® 60-100 mesh (1343-88-0) $MgSiO_3$ (100 gm, 500 gm)	034307	p-Fluoro Phenyl Boronic Acid 97% (1765-93-1) $C_6H_6BFO_2$ (1 gm, 5 gm, 25 gm)
034288	Ferrous Fumarate Pure 31-33% (141-01-5) $C_4H_2FeO_4$ (500 gm)	STA158	Fluorescein 95% (C.I. 45350) (2321-07-5) $C_{20}H_{12}O_5$ (25 gm, 100 gm, 1 kg)	034340	1-(4-Fluoro Phenyl) Piperazine 99% (2252-63-3) $C_{10}H_{13}FN_2$ (25 gm, 100 gm)
034291	Ferrous Oxalate Dihydrate 99% (6047-25-2) $C_2FeO_4 \cdot 2H_2O$ (100 gm, 500 gm)	STS106	Fluorescein Solution (125 ml)	034309	5-Fluoro Uracil 99-102% for Biochemistry (51-21-8) $C_4H_3FN_2O_2$ (1 gm, 5 gm)
034292	Ferrous Phosphate Hydrate $Fe_3(PO_4)_2 \cdot xH_2O$ (500 gm)	STA159	Fluorescein Complexone AR (1461-15-0) $C_{30}H_{26}N_2O_{13}$ (1 gm, 5 gm)	FMOC03	*FMOC-D-Alanine 98% (79990-15-1) $C_{18}H_{17}NO_4$ (1 gm, 5 gm)
034293	Ferrous Succinate Tetrahydrate 99% $C_4H_4FeO_4 \cdot 4H_2O$ (500 gm)	STA160	Fluorescein Sodium 98% (C.I. 45350) (518-47-8) $C_{20}H_{10}Na_2O_5$ (25 gm, 100 gm, 1 kg)	FMOC08	*FMOC-2-Aminobutric Acid 98% (135112-27-5) $C_{19}H_{19}NO_4$ (1 gm, 5 gm)
034295	Ferrous Sulphate Heptahydrate Crystal 99% Purified (7782-63-0) $FeSO_4 \cdot 7H_2O$ (500 gm, 50 Kg)	KIT041	Fluorescent Stain Kit for Microscopy (Kit)	FMOC10	*FMOC-D-Arginine 97% (130752-32-8) $C_{21}H_{24}N_4O_4$ (1 gm)
012830	Ferrous Sulphate Heptahydrate 99.5% AR (7782-63-0) $FeSO_4 \cdot 7H_2O$ (500 gm)	SS0700	Fluoride 1000mg/1L Standard Solution (250 ml)	FMOC06	*FMOC-L-Arginine 96% (91000-69-0) $C_{21}H_{24}N_4O_4$ (1 gm, 5 gm)
034296	Ferrous Sulphate Monohydrate 86-89% (17375-41-6) $FeSO_4 \cdot H_2O$ (500 gm)	034299	p-Fluoro Aniline 99% for Synthesis (371-40-4) C_6H_6FN (100 gm, 500 gm)	FMOC16	*FMOC-D-Asparagine 98% (108321-39-7) $C_{19}H_{18}N_2O_5$ (1 gm, 5 gm)
SOL129	Ferrous Sulphate Solution (500 ml)	034300	p-Fluoro Benzaldehyde 98% for Synthesis (459-57-4) C_7H_5FO (100 gm, 500 gm)	FMOC18	*FMOC-L-Asparagine 97% (71989-16-7) $C_{19}H_{18}N_2O_5$ (5 gm, 25 gm)
034297	Ferrous Sulphide 95% Fused Sticks (1317-37-9) FeS (1 kg, 50 kg)	027817	Fluoro Benzene 99% for Synthesis (462-06-6) C_6H_5F (250 ml, 500 ml)	FMOC20	*FMOC-D-Citrulline 97% (200344-33-8) $C_{21}H_{23}N_3O_5$ (100 mgm, 500 mgm)
CHR151	Ferrozine for Biochemistry (69898-45-9) $C_{20}H_{13}N_4O_6S_2Na \cdot xH_2O$ (1 gm, 5 gm)	034302	p-Fluoro Benzoic Acid 99% for Synthesis (456-22-4) $C_7H_5FO_2$ (100 gm, 500 gm)	FMOC22	*FMOC-L-Citrulline 97% (133174-15-9) $C_{21}H_{23}N_3O_5$ (1 gm)
990105	Ferulic Acid 98% Pure (1135-24-6) $C_{10}H_{10}O_4$ (5 gm, 10 gm, 25 gm)	934300	o-Fluoro Benzonitrile 99% for Synthesis (394-47-8) C_7H_4FN (5 gm, 25 gm, 100 gm)		
		034303	p-Fluoro Benzonitrile 98% (1194-02-1) C_7H_4FN (25 gm, 100 gm)		

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FMOC24	*FMOC-D-Glutamine 98 (112898-00-7) $C_{20}H_{20}N_2O_5$ (500 mgm)	027868	Formic Acid 98-100% for Synthesis (64-18-6) $H.COOH$ (500 ml)	RR0301	Gadolinium Metal Powder 99.9% (7440-54-2) Gd (5 gm)
FMOC26	*FMOC-L-Glutamine 95% (71989-20-3) $C_{20}H_{20}N_2O_5$ (5 gm,25 gm)	010515	Formic Acid 98-100% AR (64-18-6) $H.COOH$ (500 ml)	RR0303	Gadolinium Chloride Hexahydrate 99.9% (10138-52-0) $GdCl_3 \cdot 6H_2O$ (10 gm,25 gm,100 gm)
FMOC28	*FMOC-L-Glycine 98% (29022-11-5) $C_{17}H_{15}NO_4$ (5 gm,25 gm)	REA108	Fouchet's Reagent (125 ml)	RR0304	Gadolinium Chloride Hexahydrate 99.99% AR (10138-52-0) $GdCl_3 \cdot 6H_2O$ (5 gm,25 gm)
034312	Folic Acid 94-101% for Biochemistry (59-30-3) $C_{19}H_{19}N_7O_6$ (5 gm,10 gm,25 gm,100 gm)	034315	D-(-)-Fructose Pure (57-48-7) $C_6H_{12}O_6$ (100 gm,250 gm,500 gm,50 kg)	RR4110	Gadolinium Fluoride 99.9% (13765-26-9) GdF_3 (5 gm,25 gm)
REA100	Folin & Ciocalteu's Phenol Reagent (2 N) (125 ml,250 ml,500 ml)	012840	D-(-)-Fructose AR (57-48-7) $C_6H_{12}O_6$ (100 gm,250 gm,500 gm)	RR4111	Gadolinium Fluoride 99.99% AR (13765-26-9) GdF_3 (5 gm,25 gm)
REA101	Folin & Ciocalteu's Phenol Reagent (2 N) AR (125 ml,250 ml,500 ml)	STA165	Fuchsin Acid 60% for Microscopy (C.I. 42685) (3244-88-0) $C_{20}H_{17}N_3O_9S_3Na_2$ (25 gm,100 gm)	RR4130	Gadolinium Nitrate 99.9% (94219-55-3) $Gd(NO_3)_3 \cdot 6H_2O$ (25 gm,100 gm)
US1311	Folin Denis Reagent TS (125 ml)	STS108	Fuchsin Acid Staining Solution (125 ml)	RR4131	Gadolinium Nitrate 99.99% AR (94219-55-3) $Gd(NO_3)_3 \cdot 6H_2O$ (5 gm,25 gm)
SOL132	Folin & Wu's Alkaline Copper Solution (500 ml)	STA166	Fuchsin Basic 88% for Microscopy (C.I. 42510) (632-99-5) $C_{20}H_{19}N_3O_9S_3HCl$ (25 gm,100 gm,1 kg)	RR0307	Gadolinium Oxide 99.9% (12064-62-9) Gd_2O_3 (5 gm,25 gm,100 gm)
SOL133	Folin & Wu's Phosphate Molybdate Solution (100 ml,500 ml)	STS109	Fuchsin Basic 0.1% Solution (Aqueous) (125 ml,500 ml)	RR0310	Gadolinium (III) Sulphate 99.9% (13450-87-8) $Gd_2(SO_4)_3$ (10 gm)
SOL140	Formaldehyde Aceto Alcohol (125 ml)	REA170	Fuchsin Basic Reagent (125 ml)	034350	D-(+)-Galactosamine Hydrochloride 98% for Biochemistry (1772-03-8) $C_6H_{14}ClNO_5$ (100 mgm,250 mgm,1 gm)
027850	• Formaldehyde Solution 37-41% for Synthesis (50-00-0) $H.CHO$ (500 ml,2.5 L,5 L,30 L)	034317	Fuller's Earth (100-200 mesh) (8031-18-3) (500 gm)	034352	D-(+)-Galactose (59-23-4) $C_6H_{12}O_6$ (25 gm,100 gm)
010500	• Formaldehyde Solution 37-41% AR (50-00-0) $H.CHO$ (500 ml,2.5 L)	034319	Fumaric Acid 99% for Synthesis (110-17-8) $C_4H_4O_4$ (500 gm,50 kg)	034355	Gallic Acid Monohydrate 98% Pract. (5995-86-8) $C_7H_6O_5 \cdot H_2O$ (100 gm,500 gm,25 kg)
SOL138	Formaldehyde 20% Solution (50-00-0) $H.CHO$ (500 ml,1 L,2.5 L)	034320	2,5-Furan Dicarboxylic Acid (FDCA) 98% (3238-40-2) $C_6H_4O_5$ (25 gm,100 gm)	SOL148	Gallic Acid Solution (100 ml)
BF0275	Formaldehyde 4% Buffered (pH 7.0) (5 L)	027875	Furfuryl Alcohol 98% for Synthesis (98-00-0) $C_5H_6O_2$ (500 ml)	AAS831	Gallium AAS Solution 1000 ppm Single Element in HNO_3 (100 ml)
SS0750	• Formaldehyde 100 mg/L Standard Solution (250 ml)	034322	2-Furoic Acid 98% for Synthesis (88-14-2) $C_5H_4O_3$ (100 gm,500 gm)	ICP975	Gallium ICP Standard Solution 1000 ppm TRISTAR Single Element in HNO_3 (100 ml,500 ml)
027860	Formamide 98.5% for Synthesis (75-12-7) $HCONH_2$ (500 ml,2.5 L)	034325	Fusion Mixture (500 gm)	034357	Gelatin Powder for Bacteriology (9000-70-8) (500 gm,25 kg)
010510	Formamide 99.5% AR (75-12-7) $HCONH_2$ (500 ml,2.5 L)	012845	Fusion Mixture AR (500 gm)	STA172	Gentian Violet 90% for Microscopy (C.I. 42555) (548-62-9) $C_{25}H_{30}ClN_3$ (25 gm,100 gm)
027866	Formic Acid 85% for Synthesis (64-18-6) $H.COOH$ (500 ml)	AAS827	Gadolinium AAS Solution 1000 ppm Single Element in HNO_3 (100 ml)		
927866	Formic Acid 90% for Synthesis (500 ml)	ICP969	Gadolinium ICP Standard Solution 1000 ppm TRISTAR Single Element in HNO_3 (100 ml,500 ml)		

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STS110	Gentian Violet Alcoholic Solution (125 ml)	ENZ058*	L-Glutamate Dehydrogenase from Microorganism (9029-11-2) (2000 units)	MB0071	Glycine 99% for Molecular Biology (56-40-6) $C_2H_5NO_2$ (100 gm, 500 gm)
STS111	Gentian Violet Aqueous Solution (125 ml)	034370	L-Glutamic Acid 99% for Biochemistry (56-86-0) $C_5H_9NO_4$ (100 gm, 250 gm, 500 gm, 25 kg)	034386*	Glycogen 85% for Biochemistry (9005-79-2) $(C_6H_{10}O_5)_n$ (5 gm, 25 gm)
AAS836	Germanium AAS Solution 1000 ppm Single Element in HNO_3 + HF (100 ml)	034375	L-Glutamine 99% for Biochemistry (56-85-9) $C_5H_{10}N_2O_3$ (25 gm, 100 gm)	SUS055	n-Glycyl Glycine 99% for Biochemistry (556-50-3) $C_4H_8N_2O_3$ (10 gm)
ICP980	Germanium ICP Standard Solution 1000 ppm TRISTAR Single Element in HNO_3 + HF (100 ml)	SUS058*	L-γ-Glutamyl-p-Nitroanilide Monohydrate for Biochemistry (7300-59-6) $C_{11}H_{13}N_3O_5 \cdot H_2O$ (1 gm, 5 gm, 25 gm)	027927	Glyoxal 40% for Synthesis (107-22-2) $C_2H_2O_2$ (500 ml, 2.5 L)
034358	Germanium Metal 99.99% (7440-56-4) Ge (1 gm)	SOL151	Glutaraldehyde 2% Solution in Water (1 L, 5 L)	AAS028	Gold AAS Solution 1000 ppm Single Element in Hcl (125 ml)
034359	Germanium Dioxide 99.999% AR (1310-53-8) GeO_2 (1 gm, 10 gm)	SOL153	Glutaraldehyde 8% Solution in Water (100 ml)	ICP070	Gold ICP Standard Solution 1000 ppm TRISTAR Single Element in Hcl (100 ml)
034363	Gibberellic Acid 90% (77-06-5) $C_{19}H_{22}O_6$ (1 gm, 10 gm)	034378*	Glutathione Reduced 98% for Biochemistry (70-18-8) $C_{10}H_{17}N_3O_6S$ (1 gm, 5 gm, 25 gm)	ICP071	Gold ICP Standard Solution 10000 ppm TRISTAR Single Element in Hcl (100 ml, 500 ml)
STA176	Giemsa's Stain for Microscopy (51811-82-6) $C_{14}H_{14}ClN_3S$ (10 gm, 25 gm, 100 gm)	US1410	Glycerin Base TS (500 ml)	034391	Gold Metal Powder 99.9% (7440-57-5) Au (1 gm)
STS113	Giemsa's Stain Solution for Microscopy (125 ml, 250 ml)	027910	Glycerine 98% Purified (56-81-5) $C_3H_8O_3$ (500 ml, 2.5 L, 5 L, 25 L)	KIT060	Gram's Colour Staining Kit (Kit)
012876	Girard's Reagent T 99% AR (123-46-6) $C_5H_{14}ClN_3O$ (25 gm)	010550	Glycerine 99.5% AR (56-81-5) $C_3H_8O_3$ (500 ml, 2.5 L, 5 L)	STS115	Gram's Crystal Violet Solution (125 ml)
034365	Glass Beads 3.5 - 4.5 mm (500 gm)	ENZ060*	Glycerol Kinase from Microorganism (9030-66-4) (1000 units)	STS116	Gram's Decolourizer (37348-17-7) (125 ml, 500 ml)
034367	Glass Wool (250 gm)	034380	Glycerol Monostearate 98.5% (31566-31-1) $C_{21}H_{42}O_4$ (500 gm)	STS117	Gram's Fuchsin Basic (125 ml)
034369	D-(+)-Glucosamine Hydrochloride 99% for Biochemistry (66-84-2) $C_6H_{13}NO_5 \cdot HCl$ (10 gm, 25 gm, 100 gm)	027920	Glycerol Triacetate 99% for Biochemistry (102-76-1) $C_9H_{14}O_6$ (500 ml, 2.5 L)	STS118	Gram's Iodine Solution (125 ml)
SS0765	Glucose 1 mg/ml Stock Standard Solution (125 ml)	027924	Glycerol Tributyratate 96% for Biochemistry (60-01-5) $(C_3H_7 \cdot COO)_3C_3H_5$ (100 ml, 500 ml)	SOL121	Gram's Iodine Solution (125 ml)
ENZ051*	Glucose Dehydrogenase for Biochemistry (37250-50-3) (5000 units, 10000 units)	ENZ063*	L-α-Glycero Phosphate Oxidase (9046-28-0) (1000 units)	STS119	Gram's Safranin Solution for Microscopy (477-73-6) (125 ml)
ENZ054*	Glucose Oxidase (GOD) (9001-37-0) (10000 units, 25000 units, 100000 units)	034384	Glycine 99% Pure (56-40-6) $C_2H_5NO_2$ (250 gm, 500 gm, 5 Kg, 50 kg)	STS120	Gram's Safranin Strong Solution (477-73-6) (125 ml)
ENZ056*	Glucose-6-Phosphate Dehydrogenase from microorganism (9001-40-5) (3000 units)	012879	Glycine 99.5% for Biochemistry AR (56-40-6) $C_2H_5NO_2$ (100 gm, 500 gm, 5 Kg)	034390	Graphite Fine Powder Pract (7782-42-5) C (500 gm)
SUS051*	D-Glucose-6-Phosphate Disodium Salt Hydrate 98% for Biochemistry (3671-99-6) $C_6H_{11}O_9PNa_2 \cdot 2H_2O$ (1 gm, 5 gm)			034393	Guaiacol 99% (90-05-1) $C_7H_8O_2$ (250 gm)
				034396	Guanidine Hydrochloride 98% for Biochemistry (50-01-1) $CH_5N_3 \cdot HCl$ (100 gm, 1 kg)

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012885	Guanidine Hydrochloride 99.5% AR (50-01-1) $\text{CH}_5\text{N}_3\text{HCl}$ (25 gm, 100 gm)	STA185	Hematoxylin Monohydrate 95% for Microscopy (C.I. 75290) (517-28-2) $\text{C}_{16}\text{H}_{14}\text{O}_6\text{H}_2\text{O}$ (5 gm, 25 gm)	034495	Hexa Fluoro Phosphoric Acid Abt. 62% for Synthesis (16940-81-1) HPF_6 (500 gm)
MB0075	Guanidine Hydrochloride 99.5% for Molecular Biology (50-01-1) $\text{CH}_5\text{N}_3\text{HCl}$ (100 gm, 500 gm)	STS125	Hematoxylin (Delafield's) Staining Solution for Microscopy (C.I. 75290) (125 ml)	034500	Hexamine (HMTA) 99% (100-97-0) $\text{C}_6\text{H}_{12}\text{N}_4$ (500 gm, 5 kg, 25 kg)
012890	Guanidine Thiocyanate 97% (593-84-0) $\text{CH}_5\text{N}_3\text{HSCN}$ (100 gm, 500 gm)	034477	Hemin 98% for Biochemistry (16009-13-5) $\text{C}_{34}\text{H}_{32}\text{ClFeN}_4\text{O}_4$ (250 mgm, 1 gm, 5 gm)	012905	Hexamine 99.5% AR (100-97-0) $\text{C}_6\text{H}_{12}\text{N}_4$ (500 gm, 5 kg)
034405	*Guanine 97% for Biochemistry (73-40-5) $\text{C}_5\text{H}_5\text{N}_5\text{O}$ (5 gm, 25 gm)	034480	*Heparin Sodium Pure (9041-08-1) (20000 units, 100000 units)	027970	Hexane C_6H_{14} (500 ml, 2.5 L, 25 L, 200 L)
034410	*Guanine Hydrochloride 98% for Biochemistry (635-39-2) $\text{C}_5\text{H}_5\text{N}_5\text{O.HCl}$ (1 gm, 5 gm, 25 gm)	BF0301	HEPES Buffer 99% (7365-45-9) $\text{C}_8\text{H}_{18}\text{N}_2\text{O}_4\text{S}$ (5 gm, 25 gm, 100 gm)	010585	Hexane AR (500 ml, 2.5 L, 25 L)
034411	Guanine Sulphate 99% (10333-92-3) $\text{C}_5\text{H}_5\text{N}_5\text{O}\frac{1}{2}\text{H}_2\text{SO}_4$ (1 gm, 5 gm)	VMS300	HEPES Buffer 1M Solution in water (100 ml, 500 ml)	HP0178	Hexane for HPLC & Spectroscopy (1 L)
034400	Guar Gum Powder (9000-30-0) (500 gm)	BF0302	HEPES Buffer Sodium Salt 99% (75277-39-3) $\text{C}_8\text{H}_{17}\text{N}_2\text{NaO}_4\text{S}$ (25 gm, 100 gm)	027989	n-Hexane 95% for Synthesis (110-54-3) $\text{CH}_3(\text{CH}_2)_4\text{CH}_3$ (500 ml, 2.5 L, 25 L, 200 L)
034425	Gum Ghatti (9000-28-6) (100 gm, 500 gm)	027945	1-Heptaldehyde 97% for Synthesis (111-71-7) $\text{C}_7\text{H}_{14}\text{O}$ (500 ml, 2.5 L)	027990	n-Hexane 99% for Synthesis (110-54-3) $\text{CH}_3(\text{CH}_2)_4\text{CH}_3$ (500 ml, 2.5 L, 25 L, 200 L)
027933	Gum Ghatti Solution (125 ml)	027950	Heptane for Synthesis C_7H_{16} (500 ml, 2.5 L, 25 L)	010590	n-Hexane 99% AR (110-54-3) $\text{CH}_3(\text{CH}_2)_4\text{CH}_3$ (500 ml, 2.5 L)
034430	Gum Tragacanth Powder (9000-65-1) (500 gm)	027961	n-Heptane 99% for Synthesis (142-82-5) $\text{CH}_3(\text{CH}_2)_5\text{CH}_3$ (500 ml, 2.5 L)	HP0179	n-Hexane 99% for HPLC & Spectroscopy (110-54-3) $\text{CH}_3(\text{CH}_2)_4\text{CH}_3$ (1 L, 2.5 L)
REA115	Gunzburg Reagent (100 ml)	010580	n-Heptane 99.5% AR (500 ml, 2.5 L)	PR0075	n-Hexane 99% for Pesticide Residue Trace Analysis (110-54-3) $\text{CH}_3(\text{CH}_2)_4\text{CH}_3$ (1 L, 2.5 L)
012901	HABA 99% AR (1634-82-8) $\text{C}_{13}\text{H}_{10}\text{N}_2\text{O}_3$ (1 gm, 5 gm)	HP0176	n-Heptane 99% for HPLC & Spectroscopy (1 L)	034505	1-Hexane Sulphonic Acid Sodium Salt Anhydrous 99% AR for HPLC (2832-45-3) $\text{C}_6\text{H}_{13}\text{NaO}_3\text{S}$ (25 gm, 100 gm)
AAS845	Hafnium AAS Solution 1000 ppm Single Element in HF (100 ml)	PR0073	n-Heptane 99% for Pesticide Residue Trace Analysis (1 L, 2.5 L)	HP0180	1-Hexane Sulphonic Acid Sodium Salt Monohydrate 99% AR for HPLC (207300-91-2) $\text{CH}_3(\text{CH}_2)_5\text{SO}_3\text{Na.H}_2\text{O}$ (5 gm, 25 gm, 100 gm)
ICP074	Hafnium ICP Standard Solution 1000 ppm TRISTAR Single Element in HF (100 ml)	HP9178	1-Heptane Sulphonic Acid Sodium Salt Anhydrous 99% AR for HPLC (22767-50-6) $\text{C}_7\text{H}_{15}\text{NaO}_3\text{S}$ (25 gm, 100 gm)	027993	n-Hexanol 98% for Synthesis (111-27-3) $\text{C}_6\text{H}_{14}\text{O}$ (500 ml, 2.5 L)
SOL170	Hanus Solution (100 ml)	HP0177	1-Heptane Sulphonic Acid Sodium Salt Monohydrate 99% AR for HPLC (207300-90-1) $\text{C}_7\text{H}_{15}\text{NaO}_3\text{S.H}_2\text{O}$ (5 gm, 25 gm)	010593	n-Hexanol 99% AR (111-27-3) $\text{C}_6\text{H}_{14}\text{O}$ (100 ml, 500 ml, 2.5 L)
SS0505	Hardness 500 ppm Standard Solution as CaCO3 (100 ml)	034496	Hexachloro Benzene 99% AR (118-74-1) C_6Cl_6 (5 gm, 25 gm)	ENZ076	*Hexokinase from Microorganism (9001-51-8) (2500 units)
034470	Harmaline 98% (304-21-2) $\text{C}_{13}\text{H}_{14}\text{N}_2\text{O}$ (1 gm)	034490	Hexachloro Ethane 98% (67-72-1) C_2Cl_6 (100 gm, 500 gm)	027996	n-Hexyl Bromide 98% (111-25-1) $\text{C}_6\text{H}_{13}\text{Br}$ (100 ml, 500 ml)
034475	Harmine 98% (442-51-3) $\text{C}_{13}\text{H}_{12}\text{N}_2\text{O}$ (1 gm)				

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028000	Hexylene Glycol 99% for Synthesis (107-41-5) $C_6H_{14}O_2$ (500 ml, 2.5 L)	028010	Hydrazine Hydrate 80% for Synthesis (7803-57-8) $H_4N_2 \cdot H_2O$ (500 ml, 2.5 L, 25 L)	AMP023	Hydrochloric Acid 0.02 mol/l (0.02N) Solution (6 amp)
034510	High Vacuum Silicon Grease (50 gm, 250 gm, 1 kg)	010600	Hydrazine Hydrate 80% AR (7803-57-8) $H_4N_2 \cdot H_2O$ (500 ml, 2.5 L)	SOL180	Hydrochloric Acid 0.02 mol/l (0.02N) Solution (500 ml)
034520	Hippuric Acid Crystals 99% (495-69-2) $C_9H_9NO_3$ (100 gm, 500 gm)	028011	Hydrazine Hydrate 99% for Synthesis (7803-57-8) $H_4N_2 \cdot H_2O$ (500 ml, 2.5 L, 25 L)	AMP021	Hydrochloric Acid 0.1 mol/l (0.1N) for 500 ml Solution (6 amp)
034525	*Histamine Dihydrochloride 99% for Biochemistry (56-92-8) $C_5H_9N_3 \cdot 2HCl$ (5 gm, 25 gm)	010601	Hydrazine Hydrate 99% AR (7803-57-8) $H_4N_2 \cdot H_2O$ (500 ml, 2.5 L)	VMS316	Hydrochloric Acid 0.2 mol/l (0.2N) Solution (500 ml)
034530	L-Histidine 98% for Biochemistry (71-00-1) $C_6H_9N_3O_2$ (25 gm, 100 gm, 500 gm)	SOL172	Hydrazine Hydrate 24-26% Solution (7803-57-8) $H_4N_2 \cdot H_2O$ (500 ml, 2.5 L)	VMS319	Hydrochloric Acid 0.25 mol/l (0.25N) Solution (500 ml)
034531	L-Histidine Monohydrochloride 99% for Biochemistry (5934-29-2) $C_6H_9N_3O_2 \cdot HCl \cdot H_2O$ (25 gm, 100 gm, 500 gm)	SOL173	Hydrazine Hydrate 60% Solution (7803-57-8) $H_4N_2 \cdot H_2O$ (500 ml, 2.5 L)	VMS321	Hydrochloric Acid 0.3 mol/l (0.3N) Solution (500 ml)
AAS029	Holmium AAS Solution 1000 ppm Single Element in $HClO_4$ (125 ml)	034540	Hydrazine Sulphate Purified 99% for Synthesis (10034-93-2) $H_4N_2 \cdot H_2SO_4$ (100 gm, 500 gm, 25 kg)	VMS314	Hydrochloric Acid 0.05M (0.05N) Solution (500 ml, 1 L, 2.5 L)
ICP077	Holmium ICP Standard Solution 1000 ppm TRISTAR Single Element in HNO_3 (100 ml, 500 ml)	012911	Hydrazine Sulphate 99.5% AR (10034-93-2) $H_4N_2 \cdot H_2SO_4$ (100 gm, 500 gm)	AMP025	Hydrochloric Acid 0.5 mol/l (0.5N) Solution (6 amp)
RR4301	Holmium Chloride 99.9% (14914-84-2) $HoCl_3 \cdot 6H_2O$ (5 gm, 25 gm, 100 gm)	034545	Hydrazobenzene 98% (122-66-7) $C_{12}H_{12}N_2$ (100 gm)	SOL183	Hydrochloric Acid 0.5 mol/l (0.5N) Solution (500 ml, 5 L)
RR4315	Holmium Fluoride 99.9% (13760-78-6) HoF_3 (5 gm, 25 gm)	010610	Hydriodic Acid 54-56% AR (10034-85-2) HI (250 ml)	AMP031	Hydrochloric Acid 1 mol/l (1N) for 500 ml Solution (6 amp)
RR4321	Holmium Nitrate 99.9% (14483-18-2) $Ho(NO_3)_3 \cdot 5H_2O$ (5 gm, 25 gm)	028017	Hydrobromic Acid Abt. 33% in Glacial Acetic Acid (10035-10-6) HBr (500 ml)	VMS341	Hydrochloric Acid 1M Solution (500 ml, 1 L, 2.5 L)
RR0327	Holmium (III) Oxide 99.9% (12055-62-8) Ho_2O_3 (5 gm, 10 gm)	028020	Hydrobromic Acid 48% (10035-10-6) HBr (500 ml)	VMS340	Hydrochloric Acid 2 mol/l (2 N) Solution (500 ml)
RR4343	Holmium Sulphate 99.9% (13473-57-9) $Ho_2(SO_4)_3 \cdot 8H_2O$ (5 gm, 25 gm)	ACID21	Hydrochloric Acid 35-38% (1.18) (7647-01-0) HCl (500 ml, 2.5 L, 5 L, 16 x 500 ml, 4 x 2.5 L, 2 x 5 L, 25 L)	VMS347	Hydrochloric Acid 3N (3M) Solution (500 ml, 1 L, 2.5 L)
012906	Hyamine ® 1622 99% AR for Tenside Test (121-54-0) $C_{27}H_{42}ClNO_2$ (25 gm, 100 gm)	ACID22	Hydrochloric Acid 35.4% AR (7647-01-0) HCl (500 ml, 2.5 L, 5 L, 16 x 500 ml, 4 x 2.5 L, 2 x 5 L)	VMS350	Hydrochloric Acid 4 mol/l (4N) Solution (500 ml)
VMS306	Hyamine ® 1622 (0.04N) 0.04M Solution (1 L)	AMP037	Hydrochloric Acid 0.01 mol/l (0.01N) Solution (6 amp)	SOL184	Hydrochloric Acid 5 mol/l (5N) Solution (500 ml, 5 L)
SOL175	Hyamine ® 1622 0.004M Solution (500 ml, 2.5 L)	VMS313	Hydrochloric Acid 0.01 mol/l (0.01N) Solution (500 ml)	VMS360	Hydrochloric Acid 6 mol/l (6N) Solution (500 ml)
034536	Hydrazine Dihydrochloride 97% (5341-61-7) $NH_2 \cdot NH_2 \cdot 2HCl$ (100 gm, 500 gm)			VMS333	Hydrochloric Acid 3.571M (1/0.28N) Solution (500 ml, 1 L, 2.5 L)
				VMS315	Hydrochloric Acid 0.1M Solution in Alcohol (100 ml, 500 ml)
				VMS331	Hydrochloric Acid 0.1M Solution in IPA (500 ml)
				VMS330	Hydrochloric Acid 0.5N Solution in Methanol (100 ml, 500 ml)

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VMS335	Hydrochloric Acid 1.25M Solution in Ethanol (100 ml,500 ml)	028026	• Hydrogen Peroxide 6% Solution (20 volumes) (7722-84-1) H_2O_2 (1 L,5 L)	012915	Hydroxylamine Hydrochloride 99% AR (5470-11-1) $H_3NO.HCl$ (100 gm,500 gm)
VMS342	Hydrochloric Acid 2M Solution in Ether (100 ml,500 ml)	028027	• Hydrogen Peroxide 30% Solution (100 volumes) (7722-84-1) H_2O_2 (500 ml,5 L)	US1551	Hydroxylamine Hydrochloride TS (125 ml)
VMS344	Hydrochloric Acid 2M Solution in Methanol (100 ml,500 ml)	010619	• Hydrogen Peroxide 30% Solution AR (100 volumes) (7722-84-1) H_2O_2 (500 ml,5 L)	VMS370	Hydroxylamine Hydrochloride (0.4M) Solution (500 ml)
VMS352	Hydrochloric Acid 4M Solution in Dioxane (1 L)	034550	Hydroquinone 99% for Synthesis (123-31-9) $C_6H_4(OH)_2$ (100 gm,500 gm,25 kg)	VMS373	Hydroxylamine Hydrochloride (0.5M) Solution (500 ml)
SOL176	Hydrochloric Acid N/1 Solution (500 ml)	012913	Hydroquinone 99.5% AR (123-31-9) $C_6H_4(OH)_2$ (100 gm,500 gm)	034569	Hydroxylamine Sulphate 97% (10039-54-0) $(HO.NH_2)_2SO_4$ (100 gm,500 gm,50 kg)
SOL177	Hydrochloric Acid N/10 (0.1 N) Solution (500 ml)	034555	Hydroquinone Monomethyl Ether 98% for Synthesis (150-76-5) $C_7H_8O_2$ (100 gm,250 gm)	012917	Hydroxylamine Sulphate 99% AR (10039-54-0) $(HO.NH_2)_2SO_4$ (100 gm,500 gm)
SOL187	Hydrochloric Acid 5% Solution (7647-01-0) HCl (500 ml)	034557	m-Hydroxy Acetophenone 98% for Synthesis (121-71-1) $C_8H_8O_2$ (25 gm,100 gm)	STA189	Hydroxy Naphthol Blue Indicator AR (63451-35-4) $C_{20}H_{11}N_2Na_3O_{11}S_3$ (5 gm,25 gm)
SOL186	Hydrochloric Acid 10% Solution (7647-01-0) HCl (500 ml,2.5 L)	028028	o-Hydroxy Acetophenone 95% for Synthesis (118-93-4) $C_8H_8O_2$ (100 ml,500 ml)	034570	N-Hydroxy Phthalimide 98% (524-38-9) $C_8H_5NO_3$ (25 gm,100 gm)
SOL189	Hydrochloric Acid 20% Solution (7647-01-0) HCl (500 ml)	034560	p-Hydroxy Acetophenone 99% for Synthesis (99-93-4) $C_8H_8O_2$ (100 gm,500 gm)	034571	L-Hydroxy Proline 99% for Biochemistry (51-35-4) $C_5H_9NO_3$ (1 gm,5 gm,25 gm,100 gm)
SOL191	Hydrochloric Acid 25% Solution (7647-01-0) HCl (500 ml)	034561	p-Hydroxy Azobenzene 98% (1689-82-3) $C_{12}H_{10}N_2O$ (25 gm)	034575	Hydroxy Propyl Methyl Cellulose 5 cPs (9004-65-3) (1 kg)
SOL185	Hydrochloric Acid 15% Solution in 2-Propanol (100 ml,500 ml)	034562	m-Hydroxy Benzaldehyde 98% for Synthesis (100-83-4) $C_7H_6O_2$ (100 gm,500 gm)	034576	Hydroxy Propyl Methyl Cellulose 15 cPs (9004-65-3) (1 kg)
028024	Hydrofluoric Acid 40% (7664-39-3) HF (500 ml,2.5 L,5 L)	034563	p-Hydroxy Benzaldehyde 98% for Synthesis (123-08-0) $C_7H_6O_2$ (100 gm,500 gm)	034577	Hydroxy Propyl Methyl Cellulose 50 cPs (9004-65-3) (1 kg)
010616	Hydrofluoric Acid 40% AR (7664-39-3) HF (500 ml)	034564	p-Hydroxy Benzoic Acid 99% (99-96-7) $C_6H_4(OH).COOH$ (100 gm,500 gm)	034579	Hydroxy Propyl Methyl Cellulose 3000 cPs + (9004-65-3) (500 gm)
EL0500	Hydrofluoric Acid 40% EL (7664-39-3) HF (500 ml)	034566	p-Hydroxy Diphenyl 98% (92-69-3) $C_6H_5.C_6H_4.OH$ (100 gm)	034581	o-Hydroxy Pyridine 97% for Synthesis (142-08-5) C_5H_5NO (100 gm,500 gm)
010618	Hydrofluoric Acid 48% AR (7664-39-3) HF (500 ml,2.5 L)	034568	Hydroxylamine Hydrochloride 98% for Synthesis (5470-11-1) $H_3NO.HCl$ (100 gm,500 gm,50 kg)	990045	m-Hydroxy Pyridine 98% for Synthesis (109-00-2) C_5H_5NO (25 gm,100 gm)
EL0501	Hydrofluoric Acid 48% EL (7664-39-3) HF (500 ml)			034582	p-Hydroxy Pyridine 95% for Synthesis (626-64-2) C_5H_5NO (25 gm,100 gm)
VMS343	Hydrogen Bromide 2M (2N) Solution (1 L)			034585	8-Hydroxy Quinoline 99-101% (148-24-3) C_9H_7NO (100 gm,500 gm)
VMS365	Hydrogen Chloride 0.1M (0.1N) Solution in 2-Propanol (1 L)			SOL195	8-Hydroxy Quinoline Solution (100 ml)
SOL194	Hydrogen Peroxide 3% w/v Solution (10 volumes) (500 ml)				

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012920	8-Hydroxy Quinoline 99% AR (148-24-3) C_9H_7NO (100 gm, 500 gm)	PH0093	Indicator Paper pH 8.0-10.5 Narrow range (1 box)	034699	Inulin for Biochemistry (9005-80-5) $(C_6H_{10}O_5)_X$ (25 gm, 100 gm)
US1565	8-Hydroxy Quinoline TS (125 ml)	STA198	Indigo Carmine 85% for Microscopy AR (C.I. 73015) (860-22-0) $C_{16}H_8N_2Na_2O_8S_2$ (25 gm, 100 gm, 1 kg)	012960	*I.N.T. 98% AR (146-68-9) $C_{19}H_{13}ClIN_5O_2$ (1 gm, 5 gm)
034590	Hyflosupercel (61790-53-2) (500 gm, 10 kg)	STS127	Indigo Carmine Indicator Solution (100 ml)	US1780	Intestinal Fluid Simulated TS (125 ml)
028030	Hypophosphorous Acid 30% (6303-21-5) H_3PO_2 (500 ml)	AAS031	Indium AAS Solution 1000 ppm Single Element in HNO_3 (250 ml)	SS0800	Iodate 10 mg/L Standard Solution (125 ml)
010620	Hypophosphorous Acid 50% AR (6303-21-5) H_3PO_2 (500 ml)	ICP081	Indium ICP Standard Solution 1000 ppm TRISTAR Single Element in HNO_3 (100 ml)	SS0801	Iodate 100 mg/L Standard Solution (125 ml)
034600	*Hypoxanthine 99% for Biochemistry (68-94-0) $C_5H_4N_4O$ (5 gm, 25 gm, 100 gm)	012955	Indium Metal Ingots 99.9% AR (7440-74-6) In (10 gm, 100 gm, 500 gm)	012963	Iodic Acid 99.5% AR (7782-68-5) HIO_3 (100 gm)
034650	Imidazole 99% (288-32-4) $C_3H_4N_2$ (100 gm, 500 gm)	034688	Indium (III) Chloride Hydrate 39% (10025-82-8) $InCl_3 \cdot XH_2O$ (10 gm)	AAS030	Iodide AAS Solution 1000 ppm Single Element in H_2O (250 ml)
012950	Imidazole 99.5% AR (288-32-4) $C_3H_4N_2$ (100 gm, 500 gm)	034680	Indium (III) Nitrate Hydrate 32-36% (13770-61-1) $In(NO_3)_3 \cdot XH_2O$ (10 gm)	SS0850	Iodide 10 mg/L Standard Solution (125 ml)
MB0081	Imidazole 99.5% for Molecular Biology (288-32-4) $C_3H_4N_2$ (5 gm, 25 gm)	034683	Indium Oxide 99.5% (1312-43-2) In_2O_3 (10 gm)	US1800	Iodine-Potassium Iodide TS 1 (125 ml)
028080	Immersion Oil Natural (500 ml)	034685	Indium Sulphate 98% (13464-82-9) $In_2(SO_4)_3$ (10 gm)	US1801	Iodine-Potassium Iodide TS 2 (125 ml)
028081	Immersion Oil for Microscopy (30 ml, 125 ml, 500 ml, 5 L)	012958	Indole 99% AR (120-72-9) C_8H_7N (10 gm, 100 gm, 1 kg)	034710	Iodine Resublimed 99.5% (7553-56-2) I_2 (25 gm, 100 gm, 500 gm, 25 kg)
PH0077	Indicator Paper pH 1.0-14.0 (1 box)	SOL198	Indole Solution (100 ml)	012965	Iodine Resublimed 99.8% AR (7553-56-2) I_2 (25 gm, 100 gm, 500 gm, 25 kg)
PH0079	Indicator Paper Kit (with Color Scale) (1 box)	034690	* Indole-3-Acetic Acid (IAA) 98% for Biochemistry (87-51-4) $C_{10}H_9NO_2$ (5 gm, 25 gm, 100 gm)	VMS404	Iodine 0.05M (0.1N) Standardized Solution (1 L)
PH0098	Indicator Paper Kit Multi range (choose any 6 ranges) (Kit)	034692	* Indole-3-Butyric Acid (IBA) 99% for Biochemistry (133-32-4) $C_{12}H_{13}NO_2$ (5 gm, 25 gm, 100 gm)	VMS405	Iodine 0.5M (1N) Standardized Solution (1 L)
PH0080	Indicator Paper pH 2.0-4.5 Narrow range (1 box)	SOL196	Inhibitor Solution in Ethanol (100 ml)	VMS403	Iodine 0.025M (0.05N) Standardized Solution (1 L)
PH0081	Indicator Paper pH 2.0-10.5 Wide range (1 box)	SOL197	Inhibitor Solution in 2-Propanol (100 ml)	AMP041	Iodine 0.05 mol/l (0.1N) for 500 ml Solution (3 amp)
PH0082	Indicator Paper pH 3.5-6.0 Narrow range (1 box)	034698	*Inosine 98-102% for Biochemistry (58-63-9) $C_{10}H_{12}N_4O_5$ (10 gm, 25 gm)	SOL202	Iodine 0.01 N Volumetric Solution (500 ml, 2.5 L)
PH0084	Indicator Paper pH 3.8-5.3 (1 box)	034700	Inositol for Biochemistry (87-89-8) $C_6H_{12}O_6$ (25 gm, 100 gm, 1 kg)	VMS408	Iodine 0.1N Solution in Alcohol (500 ml)
PH0087	Indicator Paper pH 5.0-7.5 Narrow range (1 box)			SOL200	Iodine 1% w/v Solution (125 ml)
PH0090	Indicator Paper pH 6.5-9.0 Narrow range (1 box)			SOL201	Iodine N/10 (0.1N) Solution (500 ml)
				VMS411	Iodine (1N) Solution (500 ml)

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SOL206	Iodine Solution for TLC Spray (125 ml)	934729	p-Iodo Benzyl Bromide 97% for Synthesis (16004-15-2) C_7H_6BrI (1 gm, 5 gm, 25 gm)	034741	Iron Metal Filings About 100 Mesh 99.5% (7439-89-6) Fe (1 kg, 5 kg)
034711	Iodine 10% w/v Solution (500 ml, 2.5 L)	034718	Iodoform 98% Pure (75-47-8) CHI_3 (25 gm, 250 gm)	012975	Iron Oxalate 99.9% AR (516-03-0) C_2FeO_4 (10 gm)
034712	Iodine 20% w/v Solution (500 ml, 2.5 L)	934800	o-Iodo Phenol 98% for Synthesis (533-58-4) C_6H_5IO (25 gm, 100 gm)	VMS427	Iron (II) Sulphate 0.1M (0.1N) Standardized Solution (1 L)
VMS414	Iodine Iodate 1/64N (1/128M) Concentrated Solution (1 L)	934810	p-Iodo Phenol 98% for Synthesis (540-38-5) C_6H_5IO (25 gm, 100 gm)	012978	Isatin 98.5% AR (91-56-5) $C_8H_5NO_2$ (25 gm, 100 gm)
VMS413	Iodine Iodate 0.01N (0.005M) Concentrated Solution (1 L)	034722	Iodophor (1 L, 5 L, 25 L)	034743	Isatoic Anhydride 96% for Synthesis (118-48-9) $C_8H_5NO_3$ (100 gm, 500 gm)
AMP051	Iodine Monochloride 98% for Synthesis (7790-99-0) ICl (50 gm, 2 x 50 gm, 5 x 50 gm)	034723	Iodophor - FD (5 L, 25 L)	028110	Iso-Amyl Acetate 95% for Synthesis (123-92-2) $CH_3COOC_5H_{11}$ (500 ml, 2.5 L, 25 L)
VMS421	Iodine Monochloride 1.0M Solution in Dichloromethane (100 ml, 500 ml)	934823	1-Iodo Propane 98% for Synthesis (107-08-4) C_3H_7I (50 ml, 250 ml)	010630	Iso-Amyl Acetate 96% AR (123-92-2) $CH_3COOC_5H_{11}$ (500 ml, 2.5 L)
012970	Iodine Pentaoxide 99% AR (12029-98-0) I_2O_5 (100 gm)	934820	2-Iodo Propane 98% for Synthesis (75-30-9) C_3H_7I (100 ml, 500 ml)	028120	Iso-Amyl Alcohol 98% for Synthesis (123-51-3) $C_5H_{12}O$ (500 ml, 2.5 L, 25 L)
SOL204	Iodine Phosphoric Acid Solution (25 ml)	934827*	N-Iodo Succinimide 97% for Synthesis (516-12-1) $C_4H_4INO_2$ (5 gm, 25 gm, 100 gm)	010640	Iso-Amyl Alcohol 99% AR (500 ml, 2.5 L)
034715	Iodine Trichloride 97% (865-44-1) ICl_3 (25 gm)	034730	Iridium Metal Powder 99.9% (7439-88-5) Ir (1 gm)	028130	Iso-Butanol 99% for Synthesis (78-83-1) $(CH_3)_2CH.CH_2OH$ (500 ml, 2.5 L, 25 L)
934710	o-Iodo Aniline 98% for Synthesis (615-43-0) C_6H_6IN (5 gm, 25 gm, 100 gm)	034735	Iridium Trichloride 99% (10025-83-9) $IrCl_3$ (1 gm)	010650	Iso-Butanol 99% AR (500 ml, 2.5 L)
934715	p-Iodo Aniline 98% for Synthesis (540-37-4) C_6H_6IN (25 gm, 100 gm)	AAS032	Iron AAS Solution 1000 ppm Single Element in HNO_3 (100 ml, 250 ml, 500 ml)	028145	Iso-Butyl Bromide 98% for Synthesis (78-77-3) C_4H_9Br (100 ml, 500 ml)
934720	Iodo Benzene 98% for Synthesis (591-50-4) C_6H_5I (100 gm, 500 gm)	ICP084	Iron ICP Standard Solution 1000 ppm TRISTAR Single Element in HNO_3 (100 ml, 500 ml)	028140	Iso-Butyl Methyl Ketone 99% for Synthesis (108-10-1) $C_6H_{12}O$ (500 ml, 2.5 L, 25 L)
934722	p-Iodo Benzene Boronic Acid 95% for Synthesis (5122-99-6) $C_6H_6BIO_2$ (1 gm, 5 gm, 25 gm)	ICP086	Iron ICP Standard Solution 1000 ppm TRISTAR Single Element in Hcl (100 ml, 500 ml)	010660	Iso-Butyl Methyl Ketone 99% AR (500 ml, 2.5 L)
934724	o-Iodo Benzoic Acid 98% for Synthesis (88-67-5) $C_7H_5IO_2$ (25 gm, 100 gm)	ICP085	Iron ICP Standard Solution 10000 ppm TRISTAR Single Element in HNO_3 (100 ml, 500 ml)	028142	Iso-Butyric Acid 98% for Synthesis (79-31-2) $C_4H_8O_2$ (500 ml, 2.5 L)
034716	p-Iodo Benzoic Acid 99% for Synthesis (619-58-9) $C_7H_5IO_2$ (10 gm, 50 gm)	ICP087	Iron ICP Standard Solution 10000 ppm TRISTAR Single Element in Hcl (100 ml, 500 ml)	028147	Iso-Eugenol 98% for Synthesis (97-54-1) $C_{10}H_{12}O_2$ (100 ml)
934725	o-Iodo Benzonitrile 99% for Synthesis (4387-36-4) C_7H_4IN (1 gm, 5 gm, 25 gm)	SS0875	Iron 10 mg/L Standard Solution (250 ml)	034746	L-Iso-Leucine 99% for Biochemistry (73-32-5) $C_6H_{13}NO_2$ (5 gm, 25 gm, 100 gm)
934727	p-Iodo Benzonitrile 97% for Synthesis (3058-39-7) C_7H_4IN (1 gm, 5 gm)	034740	Iron Metal Powder Electrolytic 300 Mesh 95% (7439-89-6) Fe (1 kg, 5 kg, 50 kg)	034750	Iso-Nicotinic Acid 98% for Synthesis (55-22-1) $C_6H_5NO_2$ (100 gm, 500 gm)

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034751	Iso-Nicotinic Acid Hydrazide 99% (54-85-3) $C_6H_7N_3O$ (100 gm, 500 gm)	STA205	Jenner's Stain for Microscopy (62851-42-7) (25 gm, 100 gm)	SOL225	Lactic Acid 0.1 N Solution (500 ml)
028150	Iso-Octane 99% for Synthesis (540-84-1) C_8H_{18} (500 ml, 2.5 L, 25 L)	KIT066	JSB Stain Kit (Kit)	STS140	Lacto-Fuchsin Staining Solution (100 ml)
010670	Iso-Octane 99.5% AR (500 ml, 2.5 L)	STS130	JSB Stain Solution No. 1 (125 ml)	STS142	Lactophenol for Microscopy (100 ml, 500 ml)
HP0190	Iso-Octane 99.7% for HPLC & Spectroscopy (1 L)	STS131	JSB Stain Solution No. 2 (125 ml)	SOL227	Lactophenol Picric Acid Solution for Microscopy (100 ml, 500 ml)
DRY526	Iso-Octane 99.5% Specially Dried AR (500 ml)	STS135	Kaiser's Glycerol Gelatin Solution (100 ml)	034910	Lactose Monohydrate (10039-26-6) $C_{12}H_{22}O_{11} \cdot H_2O$ (500 gm, 25 kg)
028155	Iso-Pentane 99% for Synthesis (78-78-4) C_5H_{12} (500 ml, 2.5 L, 25 L)	034851	Kaolin Light (1332-58-7) $H_2Al_2Si_2O_8 \cdot H_2O$ (500 gm, 25 kg)	013001	Lactose Monohydrate for Bacteriology AR (500 gm, 25 kg)
010675	Iso-Pentane 99.5% AR (500 ml, 2.5 L)	028226	Karl Fischer Reagent (2 x 250 ml, 500 ml)	034915	Lanolin Anhydrous (8006-54-0) (500 gm)
028160	Iso-Phorone 95% for Synthesis (78-59-1) $C_9H_{14}O$ (500 ml, 2.5 L)	SUS070*	α-Keto Glutaric Acid 99% for Synthesis (328-50-7) $C_5H_6O_5$ (25 gm, 100 gm)	AAS036	Lanthanum AAS Solution 1000 ppm Single Element in HNO_3 (250 ml)
034756	Iso-Phthalic Acid 98.5% for Synthesis (121-91-5) $C_8H_6O_4$ (500 gm, 50 kg)	SUS071	α-Keto Glutaric Acid Disodium Salt Dihydrate 98% (305-72-6) $C_5H_4Na_2O_5 \cdot 2(H_2O)$ (25 gm, 100 gm)	ICP091	Lanthanum ICP Standard Solution 1000 ppm TRISTAR Single Element in HNO_3 (100 ml)
028183	Iso-Propyl Acetate 99% for Synthesis (108-21-4) $C_5H_{10}O_2$ (500 ml, 2.5 L)	034866	Kieselguhr White (91053-39-3) (500 gm, 1 kg, 10 kg, 25 kg)	RR0353	Lanthanum Acetate Hydrate 99.9% (917-70-4) $C_6H_9LaO_6 \cdot H_2O$ (25 gm, 100 gm)
028180	Iso-Propylamine 99% for Synthesis (75-31-0) C_3H_9N (500 ml, 2.5 L)	034868	Kieselguhr G (61790-53-2) (500 gm)	RR9353	Lanthanum Acetate Hydrate 99.99% AR (25 gm, 250 gm)
028184	Iso-Propyl Bromide 98% (75-26-3) C_3H_7Br (250 ml, 500 ml)	012989	*Kinetin CHR 99% AR (525-79-1) $C_{10}H_9N_5O$ (100 mgm, 250 mgm, 1 gm, 10 gm)	RR0354	Lanthanum Carbonate Hydrate 99.9% (54451-24-0) $La_2(CO_3)_3 \cdot xH_2O$ (25 gm, 100 gm)
028188	Iso-Propyl Chloro Acetate 98% (105-48-6) $C_5H_9ClO_2$ (500 ml)	034875	Kjeldahl Catalyst (100 gm)	RR9354	Lanthanum Carbonate Hydrate 99.99% AR (100 gm, 500 gm)
028190	Iso-Propyl Myristate 95% for Synthesis (110-27-0) $C_{17}H_{34}O_2$ (500 ml, 2.5 L)	REA150	*Kovac's Indole Reagent (100 ml)	RR0355	Lanthanum Chloride Heptahydrate 99% (10025-84-0) $LaCl_3 \cdot 7H_2O$ (100 gm)
SOL210	Isotonic Sodium Sulphate Solution (500 ml)	REA153	Kraut's Reagent (100 ml)	RR9355	Lanthanum Chloride Heptahydrate 99.99% AR (100 gm, 500 gm)
934833	Iso-Vanillin 98% (621-59-0) $C_8H_8O_3$ (25 gm, 100 gm)	034900	Lacmoid (pH Indicator) 60% (33869-21-5) $C_{24}H_{16}N_2O_6$ (5 gm)	RR0356	Lanthanum Fluoride 99% (13709-38-1) LaF_3 (100 gm)
034757	Itaconic Acid 99% for Synthesis (97-65-4) $C_5H_6O_4$ (500 gm)	ENZ091	*D-Lactate Dehydrogenase from Microorganism (9028-36-8) (2500 units, 5000 units)	RR0357	Lanthanum Fluoride 99.9% AR (100 gm)
034801	Jack Bean Meal (100 gm, 500 gm)	028250	Lactic Acid 88% (50-21-5) $CH_3CHOH.COOH$ (500 ml, 2.5 L, 25 L)	RR9358	Lanthanum Hydroxide 99.99% AR (14507-19-8) $La(OH)_3$ (10 gm)
STA203	Janus Green B 65% for Microscopy (C.I. 11050) (2869-83-2) $C_{30}H_{31}ClN_6$ (10 gm, 25 gm)	010680	Lactic Acid 88% AR (500 ml, 2.5 L)	RR0358	Lanthanum Lean Hydroxide 99% (25 gm)
		VMS429	Lactic Acid 1N Solution (500 ml, 1 L, 2.5 L)		

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RR0360	Lanthanum (III) Nitrate Hexahydrate 99% (10277-43-7) $\text{La}(\text{NO}_3)_3 \cdot 6\text{H}_2\text{O}$ (100 gm, 500 gm)	013005	Lead Metal Foil (0.2mm thick) 99% AR (500 gm)	013011	Lead Nitrate 99.5% AR (500 gm)
RR0361	Lanthanum (III) Nitrate Hexahydrate 99.9% AR (25 gm, 100 gm)	034935	Lead (II) Acetate Trihydrate 99-103% for Synthesis (6080-56-4) $(\text{CH}_3\text{COO})_2\text{Pb} \cdot 3\text{H}_2\text{O}$ (500 gm, 50 kg)	VMS439	Lead (II) Nitrate 0.5M (1N) Standardized Solution (1 L)
VMS430	Lanthanum Nitrate 0.1 mol/l Solution (500 ml, 1 L)	013006	Lead (II) Acetate Trihydrate 99.5% AR (500 gm, 50 kg)	VMS435	Lead Nitrate 0.01M Solution (500 ml)
RR0362	Lanthanum (III) Oxalate Hydrate 99.9% (79079-18-8) $\text{La}_2(\text{COO})_2 \cdot \text{XH}_2\text{O}$ (10 gm, 100 gm)	PH0051	Lead Acetate Paper (200 lvs)	VMS438	Lead Nitrate 0.05M Solution (500 ml)
RR0363	Lanthanum (III) Oxide 96% (1312-81-8) La_2O_3 (100 gm)	SOL230	Lead Acetate Basic 18-21% Solution (1 L, 5 L)	034942	Lead Oxalate (814-93-7) $\text{C}_2\text{O}_4\text{Pb}$ (500 gm)
RR0364	Lanthanum (III) Oxide 99.9% AR (100 gm)	US2000	Lead Acetate TS (500 ml)	034943	Lead Oxide Red 85% (1314-41-6) Pb_3O_4 (500 gm, 5 kg, 50 kg)
RR0365	Lanthanum (III) Sulphate 99.9% (10099-60-2) $\text{La}_2(\text{SO}_4)_3$ (100 gm)	US2001	Lead Acetate TS Alcohol (500 ml)	VMS440	Lead Perchlorate (0.01 M) Solution (500 ml)
RR9365	Lanthanum (III) Sulphate 99.99% AR (100 gm, 500 gm)	034936	Lead Bromide 99% (10031-22-8) PbBr_2 (500 gm)	VMS442	Lead Perchlorate (0.1 M) Solution (500 ml)
034920	Lauric Acid 99% for Synthesis (143-07-7) $\text{CH}_3(\text{CH}_2)_{10}\text{COOH}$ (500 gm)	034937	Lead (II) Carbonate Basic 77% (1319-46-6) $(\text{PbCO}_3)_2 \cdot \text{Pb}(\text{OH})_2$ (500 gm)	034945	Lead Phosphate 75% (16040-38-3) $\text{O}_8\text{P}_2\text{Pb}_3$ (250 gm)
028280	Lauryl Alcohol 98% for Synthesis (112-53-8) $\text{CH}_3(\text{CH}_2)_{10}\text{CH}_2\text{OH}$ (500 ml, 2.5 L)	013007	Lead (II) Carbonate 99% AR (598-63-0) PbCO_3 (250 gm)	034948	Lead Stearate (1072-35-1) $2(\text{C}_{18}\text{H}_{35}\text{O}_2) \cdot \text{Pb}$ (500 gm)
AAS037	Lead AAS Solution 1000 ppm Single Element in HNO_3 (100 ml, 250 ml, 500 ml)	034938	Lead (II) Chloride 98% for Synthesis (7758-95-4) PbCl_2 (500 gm, 50 kg)	034944	Lead Sulphate 98% (7446-14-2) PbSO_4 (500 gm)
ICP096	Lead ICP Standard Solution 1000 ppm TRISTAR Single Element in HNO_3 (100 ml, 500 ml)	913008	Lead (II) Chromate 97% (7758-97-6) PbCrO_4 (500 gm)	034947	Lead Sulphide 95% (1314-87-0) PbS (250 gm)
ICP097	Lead ICP Standard Solution 10000 ppm TRISTAR Single Element in HNO_3 (100 ml, 500 ml)	013008	Lead (II) Chromate 98% AR (100 gm, 250 gm)	STA210	Leishman's Stain for Microscopy (12627-53-1) (25 gm, 100 gm)
SS0900	Lead 100 mg/L Standard Solution (250 ml)	034939	Lead Dioxide 94% (1309-60-0) PbO_2 (500 gm, 50 kg)	STS145	Leishman's Stain Solution (250 ml, 500 ml)
334890	Lead Metal Lumps 99% (7439-92-1) Pb (500 gm)	013009	Lead Dioxide 97% AR (250 gm)	STS146	Leishman's Stain Solution with Buffer (250 ml, 500 ml)
013002	Lead Metal Powder 99.5% AR (500 gm)	334930	Lead (II) Hydroxide Acetate Anhydrous 72-75% (51404-69-4) $(\text{CH}_3\text{COO})_2\text{Pb} \cdot \text{Pb}(\text{OH})_2$ (2.5 kg, 5 kg)	034951	Lepidine 98% for Synthesis (491-35-0) $\text{C}_{10}\text{H}_9\text{N}$ (25 gm, 100 gm)
013004	Lead Metal Powder 99.9% AR (100 gm)	934939	Lead Iodide 99% (10101-63-0) PbI_2 (25 gm, 100 gm)	034961	L-Leucine 99% for Biochemistry (61-90-5) $\text{C}_6\text{H}_{13}\text{NO}_2$ (25 gm, 100 gm, 500 gm)
013003	Lead Metal Granular 99.9% AR (500 gm)	034940	Lead Monoxide 98% (1317-36-8) PbO (500 gm, 1 kg, 50 kg)	STA148	Light Green SF Yellowish 90% for Electrophoresis & Histology (C.I. 42095) (5141-20-8) $\text{C}_{37}\text{H}_{34}\text{N}_2\text{O}_9\text{S}_3 \cdot \text{Na}_2$ (25 gm, 100 gm)
034933	Lead Metal Foil 97% Pract. (100 gm)	013010	Lead Monoxide AR 99% (250 gm)	STS149	Light Green 0.1% Solution for Microscopy (250 ml)
034934	Lead Metal Foil 97% (500 gm)	034941	Lead Nitrate 99% (10099-74-8) $\text{Pb}(\text{NO}_3)_2$ (500 gm, 5 kg, 50 kg)	STS150	Light Green Stain 0.5 % w/v Solution (125 ml)

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034962	Lignocaine Base 99% (137-58-6) $C_{14}H_{22}N_2O$ (100 gm)	934983	Lithium Chromate (14307-35-8) Li_2CrO_4 (250 gm)	013027	di-Lithium Tetraborate 99% AR (12007-60-2) $Li_2B_4O_7$ (100 gm, 500 gm)
034963	Lignocaine Hydrochloride Monohydrate 99% (6108-05-0) $C_{14}H_{22}N_2O \cdot HCl \cdot H_2O$ (100 gm)	013021	tri-Lithium Citrate Tetrahydrate 99.5% AR (6080-58-6) $Li_3C_6H_5O_7 \cdot 4H_2O$ (250 gm)	STA225	Litmus Granular (pH Indicator) (1393-92-6) (10 gm, 25 gm, 100 gm, 500 gm)
SOL228	Lime Water (500 ml)	034983	Lithium Fluoride 97% (7789-24-4) LiF (500 gm)	STS155	Litmus Blue Solution (125 ml)
034965	D-Limonene 98% (5989-27-5) $C_{10}H_{16}$ (500 ml)	034984	Lithium Hydroxide Monohydrate 98% (1310-66-3) $LiOH \cdot H_2O$ (100 gm, 500 gm)	PH0052	Litmus Blue Indicator Paper (200 lvs)
034970	*Lincomycin Hydrochloride 95% (859-18-7) $C_{18}H_{34}N_2O_6 \cdot S \cdot HCl$ (1 Million units)	013023	Lithium Hydroxide Monohydrate 99% AR (100 gm, 500 gm)	PH0053	Litmus Red Indicator Paper (200 lvs)
ENZ094	*Lipoprotein Lipase from Pseudomonas (9004-02-8) (1000 units)	934984	Lithium Lactate 98% (867-55-0) $C_3H_5O_3Li$ (100 gm, 500 gm)	STS156	Litmus Red Solution (125 ml)
STA218	Lissamine Green (C.I. 44025) (3087-16-9) $C_{27}H_{25}N_2O_6NaS_2$ (25 gm)	934981	Lithium Meta Borate Dihydrate 98.5% (15293-74-0) $LiBO_2 \cdot 2H_2O$ (250 gm)	STS158	Lugol's Solution for Microscopy (125 ml)
AAS038	Lithium AAS Solution 1000 ppm Single Element in HNO_3 (100 ml, 250 ml, 500 ml)	VMS450	Lithium Methoxide (0.02 N) Solution in Methanol (500 ml)	STS160	Lugol's Iodine 5% w/v Solution (125 ml)
ICP103	Lithium ICP Standard Solution 1000 ppm TRISTAR Single Element in HNO_3 (100 ml, 500 ml)	VMS455	Lithium Methoxide (0.1 N) Solution in Chlorobenzene (500 ml)	AAS039	Lutetium AAS Solution 1000 ppm Single Element in HNO_3 (100 ml)
ICP104	Lithium ICP Standard Solution 10000 ppm TRISTAR Single Element in HNO_3 (100 ml, 500 ml)	VMS457	Lithium Methoxide (0.1 N) Solution in Methanol (500 ml)	ICP107	Lutetium ICP Standard Solution 1000 ppm TRISTAR Single Element in HNO_3 (100 ml, 500 ml)
034977	Lithium Metal 99% (7439-93-2) Li (100 gm)	VMS459	Lithium Methoxide (0.1 N) Solution in Toluene (500 ml)	RR4601	Lutetium Chloride 99.9% (15230-79-2) $LuCl_3 \cdot 6H_2O$ (1 gm, 5 gm)
034979	Lithium Acetate 99% (6108-17-4) $CH_3COOLi \cdot 2H_2O$ (250 gm)	934985	Lithium Molybdate 99% (13568-40-6) Li_2MoO_4 (50 gm)	RR4602	Lutetium Chloride 99.99% AR (1 gm, 5 gm)
034980	Lithium Bromide 99% (7550-35-8) LiBr (500 gm)	034985	Lithium Nitrate Anhydrous 98% (7790-69-4) $LiNO_3$ (500 gm)	RR4607	Lutetium Fluoride 99.9% (13760-81-1) LuF_3 (1 gm, 5 gm, 25 gm)
034981	Lithium Carbonate 98.5% (554-13-2) Li_2CO_3 (250 gm, 500 gm)	SOL232	Lithium Nitrate Solution (500 ml)	RR4608	Lutetium Fluoride 99.99% AR (1 gm, 5 gm)
013018	Lithium Carbonate 99% AR (100 gm, 250 gm)	934986	Lithium Oxalate 99% (553-91-3) $C_2Li_2O_4$ (100 gm)	RR4614	Lutetium Oxide 99.9% (12032-20-1) Lu_2O_3 (1 gm, 5 gm, 25 gm)
034982	Lithium Chloride 99% (7447-41-8) LiCl (250 gm, 500 gm)	034987	Lithium Perchlorate 98% (7791-03-9) $LiClO_4 \cdot 3H_2O$ (25 gm, 100 gm)	RR4615	Lutetium Oxide 99.99% AR (1 gm, 5 gm, 25 gm)
013019	Lithium Chloride 99% AR (100 gm, 250 gm)	034988	Lithium Sulphate Monohydrate 98% (10102-25-7) $Li_2SO_4 \cdot H_2O$ (100 gm, 250 gm, 500 gm)	RR4617	Lutetium Sulphate 99.9% (13473-77-3) $Lu_2(SO_4)_3 \cdot 8H_2O$ (1 gm, 5 gm)
VMS445	Lithium Chloride 1M Solution in Acetic Acid (250 ml)	013025	Lithium Sulphate Monohydrate 99% AR (100 gm, 250 gm)	RR4618	Lutetium Sulphate 99.99% AR (1 gm, 5 gm)
VMS446	Lithium Chloride 1M Solution in Ethanol (250 ml)			034990	L-Lysine Monohydrochloride 99% for Biochemistry (657-27-2) $C_6H_{15}ClN_2O_2$ (100 gm, 500 gm)
				034991	L-Lysine Monohydrochloride 99% (2.5 kg)
				028300	Lysol 47-53% (Disinfectant) (12772-68-8) (500 ml, 5 L)

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US2150	Magnesia Mixture TS (500 ml)	VMS475	Magnesium Chloride 0.1 M Solution (500 ml)	US2165	Magnesium Sulphate TS (500 ml)
AAS041	Magnesium AAS Solution 1000 ppm Single Element in HNO₃ (100 ml, 250 ml, 500 ml)	VMS477	Magnesium Chloride 0.5 M Solution (500 ml, 1 L, 2.5 L)	VMS480	Magnesium Sulphate 0.1M Solution (500 ml, 1 L, 2.5 L)
ICP111	Magnesium ICP Standard Solution 1000 ppm TRISTAR Single Element in HNO₃ (100 ml, 500 ml)	VMS478	Magnesium Chloride 1M Solution (500 ml, 1 L, 2.5 L)	VMS481	Magnesium Sulphate 0.5M Solution (500 ml, 1 L, 2.5 L)
ICP112	Magnesium ICP Standard Solution 10000 ppm TRISTAR Single Element in HNO₃ (100 ml, 500 ml)	035109	Magnesium Citrate Hydrate 97% (7779-25-1) Mg ₃ (C ₆ H ₅ O ₇) ₂ .XH ₂ O (500 gm)	VMS482	Magnesium Sulphate 1M Solution (500 ml, 1 L, 2.5 L)
SS1000	Magnesium 10 mg/L Standard Solution (250 ml)	035110	Magnesium Fluoride 95% (7783-40-6) MgF ₂ (500 gm)	035119	Magnesium Trisilicate (39365-87-2) 2MgO.3SiO ₂ .XH ₂ O (500 gm, 50 kg)
035101	Magnesium Metal Powder 99.8% for Synthesis (7439-95-4) Mg (100 gm, 500 gm, 50 kg)	035111	Magnesium Hydroxide 95% (1309-42-8) Mg(OH) ₂ (500 gm)	013045	Magneson I 80% AR (74-39-5) C ₁₂ H ₉ N ₃ O ₄ (25 gm, 100 gm)
035102	Magnesium Metal Ribbon 99.5% (25 gm)	035112	Magnesium Nitrate Hexahydrate 98% Purified (13446-18-9) Mg(NO ₃) ₂ .6H ₂ O (500 gm, 50 kg)	REA171	Magneson I Solution (100 ml)
035103	Magnesium Metal Turning 99.5% for Synthesis (250 gm, 500 gm, 25 kg)	013034	Magnesium Nitrate Hexahydrate 99% AR (500 gm, 50 kg)	013046	Magneson II 95% AR (5290-62-0) C ₁₆ H ₁₁ N ₃ O ₃ (25 gm, 100 gm)
035105	Magnesium Acetate Tetrahydrate 98-102% (16674-78-5) (CH ₃ COO) ₂ Mg.4H ₂ O (500 gm, 5 kg, 50 kg)	035113	Magnesium Oxide Light 98-100.5% (1309-48-4) MgO (500 gm, 5 kg)	REA172	Magneson II Solution (100 ml)
013031	Magnesium Acetate Tetrahydrate 99.5-102% AR (250 gm)	013035	Magnesium Oxide Light 98% AR (500 gm)	REA175	Magneson Reagent (125 ml, 500 ml)
MB0092	Magnesium Acetate Tetrahydrate 99% for Molecular Biology (100 gm, 500 gm)	013037	Magnesium Perchlorate Hydrate 83% AR (64010-42-0) Mg(ClO ₄) ₂ .XH ₂ O (100 gm, 500 gm)	STA235	Malachite Green 90% for Microscopy (C.I. 42000) (2437-29-8) C ₅₂ H ₅₄ N ₄ O ₁₂ (25 gm, 100 gm, 1 kg)
035106	Magnesium Aluminium Silicate 99% (12511-31-8) MgAl ₂ (SiO ₄) ₂ (500 gm)	035114	Magnesium Phosphate Dibasic 98% Pure (7782-75-4) MgHPO ₄ .3H ₂ O (500 gm)	STS165	Malachite Green 1% w/v Solution (100 ml)
035107	Magnesium Carbonate Basic Light 40-45% (39409-82-0) 4MgCO ₃ Mg(OH) ₂ .5H ₂ O (250 gm, 500 gm, 25 kg)	035115	Magnesium Phosphate Tribasic 95% (7757-87-1) Mg ₃ (PO ₄) ₂ .5H ₂ O (500 gm)	STS164	Malachite Green Solution (100 ml)
013032	Magnesium Carbonate Basic Light 24% AR (250 gm, 500 gm)	035116	Magnesium Stearate Precipitated 3.8-5% (557-04-0) C ₃₆ H ₇₀ MgO ₄ (500 gm, 25 kg)	KIT070	Malarial Parasite Staining Kit (Kit)
035108	Magnesium Chloride Hexahydrate 98% for Synthesis (7791-18-6) MgCl ₂ .6H ₂ O (500 gm, 5 kg, 50 kg)	035117	Magnesium Sulphate Heptahydrate 99% Pure (10034-99-8) MgSO ₄ .7H ₂ O (500 gm, 5 kg, 50 kg)	ENZ101	* Malate Dehydrogenase from Microorganism (9001-64-3) (1000 units)
013033	Magnesium Chloride Hexahydrate 99% AR (500 gm, 5 kg, 50 kg)	013036	Magnesium Sulphate Heptahydrate 99.5-103% AR (500 gm, 5 kg, 50 kg)	035130	Maleic Acid 99.5-100.5% for Synthesis (110-16-7) CH(COOH) : CH.COOH (500 gm, 2.5 kg, 50 kg)
MB0096	Magnesium Chloride 99% for Molecular Biology (500 gm)	MB0099	Magnesium Sulphate Heptahydrate 99.5% for Molecular Biology (500 gm)	013049	Maleic Acid 99.5% AR (100 gm, 500 gm)
		035118	Magnesium Sulphate Dried 62-70% (7487-88-9) MgSO ₄ .XH ₂ O (500 gm, 50 kg)	035135	Maleic Anhydride 97% for Synthesis (108-31-6) CO.CH:CH.CO.O (500 gm, 50 kg)
				013050	Maleic Anhydride 99% AR (100 gm)
				035138	Maleic Hydrazide 97% for Synthesis (123-33-1) C ₄ H ₄ N ₂ O ₂ (100 gm, 1 kg)
				035140	DL-Malic Acid 99% Purified (617-48-1) CH ₂ (COOH).CH(OH).COOH (500 gm, 5 kg, 50 kg)

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US2175	Mallory's Stain (125 ml)	035163	Manganese (II) Chloride Tetrahydrate 99% (13446-34-9) $\text{MnCl}_2 \cdot 4\text{H}_2\text{O}$ (500 gm, 5 kg, 50 kg)	STS168	Mayer's Mucicarmin Stock Solution (100 ml)
STS166	Mallory Phosphotungstic Haematoxylin Solution (100 ml)	013057	Manganese (II) Chloride Tetrahydrate 99% AR (500 gm, 50 kg)	STS167	Mayer's Mucicarmin Staining Solution (100 ml)
035145	Malonic Acid 99% for Synthesis (141-82-2) $\text{CH}_2(\text{COOH})_2$ (250 gm, 500 gm)	935163	Manganese Citrate 97-103% (10024-66-5) $\text{Mn}_3(\text{C}_6\text{H}_5\text{O}_7)_2$ (500 gm)	STS170	May Grunwald's Eosin-Methylene Blue Solution (125 ml, 500 ml)
013052	Malonic Acid 99% AR (100 gm, 250 gm)	035164	Manganese Dioxide 80% Pract. (1313-13-9) MnO_2 (500 gm, 5 kg, 50 kg)	CMB122	Meat Extract Paste for Bacteriology (500 gm)
035150	Malt Diastase (500 gm)	013058	Manganese Dioxide 92-94% AR (500 gm)	035188	Melamine 97.5% Pure (108-78-1) $\text{C}_3\text{H}_6\text{N}_6$ (500 gm)
CMB121	Malt Extract Powder 60% for Bacteriology (8002-48-0) (500 gm)	035166	Manganese Oxalate Dihydrate 99% (6556-16-7) $\text{C}_2\text{MnO}_4 \cdot 2\text{H}_2\text{O}$ (500 gm)	990110	Meldrum's Acid 98% for Synthesis (2033-24-1) $\text{C}_6\text{H}_8\text{O}_4$ (25 gm, 100 gm, 500 gm)
035155	D-(+)-Maltose Monohydrate Cryst. (6363-53-7) $\text{C}_{12}\text{H}_{22}\text{O}_{11} \cdot \text{H}_2\text{O}$ (100 gm, 250 gm, 500 gm, 25 kg)	035168	Manganese (II) Sulphate Monohydrate 98% (10034-96-5) $\text{MnSO}_4 \cdot \text{H}_2\text{O}$ (500 gm, 5 kg, 50 kg)	035195	*Menthol Crystals Natural 99% (2216-51-5) $\text{C}_{10}\text{H}_{20}\text{O}$ (100 gm)
AAS042	Manganese AAS Solution 1000 ppm Single Element in HNO_3 (100 ml, 250 ml, 500 ml)	013059	Manganese (II) Sulphate Monohydrate 99% AR (500 gm, 5 kg)	013072	2-Mercapto Benzothiazole 99% AR (149-30-4) $\text{C}_7\text{H}_5\text{NS}_2$ (25 gm, 100 gm, 500 gm)
ICP121	Manganese ICP Standard Solution 1000 ppm TRISTAR Single Element in HNO_3 (100 ml, 500 ml)	035175	D-Mannitol Pure (69-65-8) $\text{C}_6\text{H}_{14}\text{O}_6$ (250 gm, 500 gm, 1 kg, 25 kg)	SOL241	Mercapto Benzothiazole Solution (100 ml)
ICP122	Manganese ICP Standard Solution 10000 ppm TRISTAR Single Element in HNO_3 (100 ml, 500 ml)	013070	D-Mannitol 99% AR (250 gm, 500 gm)	028346	2-Mercapto Ethanol 99% for Synthesis (60-24-2) $\text{C}_2\text{H}_6\text{OS}$ (100 ml, 500 ml)
ICP123	Manganese ICP Standard Solution 1000 ppm TRISTAR Single Element in Hcl (100 ml, 500 ml)	013071	D-(+)-Mannose AR (3458-28-4) $\text{C}_6\text{H}_{12}\text{O}_6$ (25 gm)	035201	Mercuric Acetate 98% (1600-27-7) $(\text{CH}_3\text{COO})_2\text{Hg}$ (25 gm, 100 gm, 250 gm)
ICP124	Manganese ICP Standard Solution 10000 ppm TRISTAR Single Element in Hcl (100 ml, 500 ml)	AAS047	Mannose AAS Solution 1000 ppm Single Element in H_2O (250 ml)	013077	Mercuric Acetate 99% AR (25 gm, 100 gm, 250 gm)
SS1050	Manganese 10 mg/L Standard Solution (250 ml)	STS162	Mann's Stain (100 ml)	US2195	Mercuric Acetate TS (125 ml)
013055	Manganese Metal Powder 99.5% AR (7439-96-5) Mn (250 gm)	035180	Marble Chips (471-34-1) CaCO_3 (500 gm)	US2198	Mercuric Ammonium Thiocyanate TS (125 ml)
035161	Manganese (II) Acetate Tetrahydrate Cryst. 99% (6156-78-1) $\text{C}_4\text{H}_6\text{MnO}_4 \cdot 4(\text{H}_2\text{O})$ (500 gm, 50 kg)	REA174	Marquis Reagent (25 ml)	013078	Mercuric Bromide 99% AR (7789-47-1) HgBr_2 (25 gm, 100 gm)
013056	Manganese (II) Acetate Tetrahydrate 99.5% AR (500 gm, 50 kg)	STA237	Martius Yellow 99% for Microscopy (C.I. 10315) (605-69-6) $\text{C}_{10}\text{H}_6\text{N}_2\text{O}_5$ (25 gm)	US2207	Mercuric Bromide Alcohol TS (25 ml)
035162	Manganese (II) Carbonate Hydrate 43-46% (34156-69-9) $\text{MnCO}_3 \cdot \text{XH}_2\text{O}$ (500 gm, 50 kg)	REA173	Mastitis Reagent (125 ml)	SOL251	Mercuric Chloride 5% Solution (125 ml)
		STA238	May And Grunwald's Stain for Microscopy (25 gm)	035202	Mercuric Chloride 99% (7487-94-7) HgCl_2 (25 gm, 100 gm, 250 gm)
		US2183	Mayer's Reagent TS (125 ml)	013079	Mercuric Chloride 99.5% AR (25 gm, 100 gm, 250 gm)
				US2213	Mercuric Chloride TS (100 ml)
				035203	Mercuric Iodide Red 99% (7774-29-0) HgI_2 (25 gm, 100 gm, 250 gm)

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013080	Mercuric Iodide Red 99% AR (25 gm,100 gm,250 gm)	035221	Mercurous Chloride 99% (10112-91-1) Hg_2Cl_2 (25 gm,100 gm)	028355	Methane Sulphonyl Chloride 98% for Synthesis (124-63-0) $\text{CH}_3\text{ClO}_2\text{S}$ (500 ml,2.5 L)
US2220	Mercuric Iodide TS (125 ml)	013090	Mercurous Chloride 99.5% AR (25 gm,100 gm)	028360	Methanol 99% for Synthesis (67-56-1) CH_3OH (500 ml,2.5 L,25 L,200 L)
035204	Mercuric Nitrate Monohydrate 98% (7783-34-8) $\text{Hg}(\text{NO}_3)_2 \cdot \text{H}_2\text{O}$ (25 gm,100 gm,250 gm)	035224	Mercurous Nitrate Dihydrate 95% (14836-60-3) $\text{Hg}_2(\text{NO}_3)_2 \cdot 2\text{H}_2\text{O}$ (25 gm,100 gm,250 gm)	028361	Methanol 99% Extra Pure (500 ml,2.5 L,25 L,200 L)
VMS485	Mercuric Nitrate (0.1M) Solution (500 ml)	VMS484	Mercurous Nitrate 0.1M (0.1N) Standardized Solution (1 L)	010700	Methanol 99.5% AR (500 ml,2.5 L,25 L)
VMS488	Mercuric Nitrate 0.01M (0.02N) Standardized Solution (1 L)	US2275	Mercurous Nitrate TS (125 ml)	DRY027	Methanol Dry 99.5% AR (500 ml,2.5 L)
VMS489	Mercuric Nitrate 0.05M (0.1N) Standardized Solution (1 L)	AAS043	Mercury AAS Solution 1000 ppm Single Element in HNO_3 (100 ml,250 ml,500 ml)	EL0031	Methanol 99.9% EL grade (2.5 L)
VMS486	Mercuric Nitrate 0.005M (0.01N) Solution (1 L)	ICP126	Mercury ICP Standard Solution 1000 ppm TRISTAR Single Element in HNO_3 (100 ml,500 ml)	GC0600	Methanol 99.9% GC grade (250 ml,1 L)
VMS487	Mercuric Nitrate 0.07M (0.14N) Solution (1 L)	ICP127	Mercury ICP Standard Solution 10000 ppm TRISTAR Single Element in HNO_3 (100 ml,500 ml)	HP0201	Methanol 99.8% for HPLC (500 ml,2.5 L)
US2240	Mercuric Nitrate TS (125 ml)	SS1075	Mercury 50mg/L Standard Solution (250 ml)	DRY026	Methanol Specially Dried 99.5% (500 ml,2.5 L)
035205	Mercuric Oxide Red 99% (21908-53-2) HgO (25 gm,100 gm,500 gm)	035227	Mercury Metal Pure 99% for Polarography (7439-97-6) Hg (100 gm,250 gm,500 gm)	HP0202	Methanol 99.9% for Spectroscopy (2.5 L)
035206	Mercuric Oxide Yellow 99% (21908-53-2) HgO (25 gm,100 gm,500 gm)	013097	Mercury Metal 99.5% AR (250 gm,500 gm)	HP0203	Methanol 99.9% Gradient Grade (1 L)
035207	Mercuric Sulphate 99% (7783-35-9) HgSO_4 (25 gm,100 gm,250 gm,500 gm)	BF0351	MES Buffer 99% (4432-31-9) $\text{C}_6\text{H}_{13}\text{NO}_4 \cdot \text{S} \cdot \text{H}_2\text{O}$ (25 gm,100 gm)	PR0091	Methanol 99.9% for Pesticide Residue Trace Analysis (1 L,2.5 L)
013082	Mercuric Sulphate 99% AR (25 gm,100 gm,250 gm)	STS172	Metalphthalein-Naphthol Green B Solution (125 ml)	SOL255	Methanol Solution with 0.1% Acetic acid for LCMS (2.5 L)
VMS494	Mercury (II) Sulphate 20 gm/L in Potassium Dichromate 0.005M Solution (1 L)	035229	Metanilic Acid 95% (121-47-1) $\text{C}_6\text{H}_7\text{NO}_3\text{S}$ (250 gm,500 gm)	SOL256	Methanol Solution with 0.1% Formic acid for LCMS (2.5 L)
VMS490	Mercuric Sulphate 20gm/lit in Sulphuric acid (1 L)	STA241	Metanil Yellow 70% AR (C.I. 13065) (587-98-4) $\text{C}_{18}\text{H}_{14}\text{N}_3\text{NaO}_3\text{S}$ (25 gm,100 gm)	SOL257	Methanol Solution with 0.1% Trifluoro Acetic Acid for LCMS (2.5 L)
VMS491	Mercuric Sulphate 80gm/lit in Sulphuric acid (1 L)	028350	Methacrylic Acid 99% (79-41-4) $\text{CH}_2=\text{C}(\text{CH}_3)\text{COOH}$ (500 ml,2.5 L)	HP0205	Methanol/Water (50:50) for HPLC (2.5 L)
VMS492	Mercuric Sulphate 200gm/lit in Sulphuric acid (1 L)	028353	Methane Sulphonic Acid 98% for Synthesis (75-75-2) $\text{CH}_3\text{O}_3\text{S}$ (500 ml,2.5 L)	HP0204	Methanol 20% Solution in water with Sodium Phosphate Monobasic for HPLC (500 ml,1 L,2.5 L)
035209	Mercuric Thiocyanate 97% (592-85-8) $\text{C}_2\text{HgN}_2\text{S}_2$ (25 gm,100 gm)	035231	Methane Sulphonic Anhydride 98% for Synthesis (7143-01-3) $\text{C}_2\text{H}_6\text{O}_5\text{S}_2$ (25 gm,100 gm)	SOL259	Methanol 50% Solution in water (67-56-1) CH_3OH (500 ml,1 L,2.5 L)
035211	Mercuro Chrome Granular 97% (129-16-8) $\text{C}_{20}\text{H}_8\text{Br}_2\text{HgNa}_2\text{O}_6$ (25 gm)			035230	DL-Methionine 99-101% for Biochemistry (59-51-8) $\text{C}_5\text{H}_{11}\text{NO}_2\text{S}$ (100 gm,500 gm)
				035232	DL-Methionine for Feed experiment (2.5 kg)

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035235	L-Methionine 99% for Biochemistry (63-68-3) $C_5H_{11}NO_2S$ (25 gm, 100 gm)	028387	p-Methyl Acetophenone 98% (122-00-9) $C_9H_{10}O$ (250 ml, 500 ml)	STA248	Methylene Blue 96% for Microscopy (C.I. 52015) (61-73-4) $C_{16}H_{18}ClN_3S \cdot XH_2O$ [X=2-3] (25 gm, 100 gm, 1 kg)
035233	m-Methoxy Aniline 98% for Synthesis (100 gm)	028385	Methyl Acrylate 99% (96-33-3) $C_4H_6O_2$ (500 ml, 2.5 L)	STA249	Methylene Blue 97% AR (25 gm, 100 gm, 1 kg)
035234	m-Methoxy Benzoic Acid 98% for Synthesis (586-38-9) $C_8H_8O_3$ (25 gm, 100 gm)	028390	Methylamine Solution 40% for Synthesis (74-89-5) CH_5N (500 ml, 2.5 L)	STS173	Methylene Blue Alkaline Stain Solution (Löffler's) (125 ml, 500 ml)
035237	p-Methoxy Benzoyl Chloride 97% for Synthesis (100-07-2) $C_8H_7ClO_2$ (25 gm, 100 gm)	VMS499	Methylamine 2M Solution in THF (250 ml)	STS174	Methylene Blue Aqueous Stain Solution (125 ml, 500 ml)
035236	p-Methoxy Benzyl Cyanide 97% for Synthesis (104-47-2) C_9H_9NO (25 gm, 100 gm)	035239	Methyl Ammonium Chloride 99% (593-51-1) $CH_5N.HCl$ (250 gm, 1 kg, 25 kg)	STS176	Methylene Blue 0.5% Solution for Microscopy (500 ml)
035238	*p-Methoxy Phenacyl Bromide 97% for Synthesis (2632-13-5) $C_9H_9BrO_2$ (25 gm, 100 gm)	035241	p-Methyl Benzaldehyde 97% for Synthesis (104-87-0) C_8H_8O (100 gm, 500 gm)	MB0106	Methylene Blue 0.2% Stock Solution Molecular Biology (100 ml)
035242	m-Methoxy Phenyl Acetic Acid 99% for Synthesis (1798-09-0) $C_9H_{10}O_3$ (5 gm, 25 gm, 100 gm)	028400	Methyl Benzoate 99% for Synthesis (93-58-3) $C_8H_8O_2$ (250 ml, 500 ml)	MB0107	Methylene Blue 0.025% Stock Solution for Molecular Biology (100 ml)
035244	p-Methoxy Phenyl Acetic Acid 98% for Synthesis (104-01-8) $C_9H_{10}O_3$ (100 gm, 500 gm)	035240	3-Methyl-2- Benzothiazolinone Hydrazone Hydrochloride (MBTH) 98% AR (38894-11-0) $C_8H_9N_3S \cdot HCl \cdot H_2O$ (10 gm, 25 gm)	US2327	Methylene Blue TS (125 ml)
935247	p-Methoxy Phenyl Boronic Acid 98% for Synthesis (5720-07-0) $C_7H_9BO_3$ (1 gm, 5 gm, 25 gm)	STS186	MBTH 0.05% Indicator Solution (Aqueous) (100 ml)	STA250	Methylene Blue Polychrome for Microscopy (25 gm)
935253*	2-Methoxy-5-Pyridine Boronic Acid 98% for Synthesis (163105-89-3) $C_6H_8BNO_3$ (1 gm, 5 gm)	STA245	Methyl Blue 60% for Microscopy (C.I. 42780) (28983-56-4) $C_{37}H_{27}N_3Na_2O_9S_3$ (25 gm, 100 gm, 1 kg)	028410	Methyl Eugenol 98% for Synthesis (93-15-2) $C_{11}H_{14}O_2$ (100 ml, 500 ml)
990021	o-Methoxy Pyridine 98% for Synthesis (1628-89-3) C_6H_7NO (25 gm, 100 gm)	STS188	Methyl Blue Aqueous Solution (100 ml)	STS190	Methyl Green Staining Solution (Aqueous) (100 ml)
990046	p-Methoxy Pyridine 97% for Synthesis (620-08-6) C_6H_7NO (5 gm, 25 gm)	990115	Methyl-3-Bromopropionate 99% for Synthesis (3395-91-3) $BrCH_2CH_2COOCH_3$ (100 gm)	STS189	Methyl Green Staining Solution (Alcoholic) (100 ml)
028370	Methyl Acetate 90% Pract. (79-20-9) $C_3H_6O_2$ (500 ml, 2.5 L, 25 L)	035243	Methyl Cellulose 300-500 cPs (9004-67-5) (500 gm)	035249	Methyl Hydrazine Sulphate 99% for Synthesis (302-15-8) $CH_6N_2 \cdot H_2SO_4$ (25 gm, 100 gm)
028380	Methyl Acetate 98% for Synthesis (500 ml, 2.5 L)	035247	Methyl Cellulose 4000 cPs (500 gm)	035251	Methyl-p-Hydroxy Benzoate 99-101% for Synthesis (99-76-3) $C_6H_4(OH).COO.CH_3$ (500 gm, 5 kg, 25 kg)
010711	Methyl Acetate 99.5% AR (500 ml)	028405	Methyl Chloroacetate 99% (96-34-4) $C_3H_5ClO_2$ (500 ml)	035253	Methyl-p-Hydroxy Benzoate Sodium Salt 99% (5026-62-0) $C_6H_7NaO_3$ (500 gm, 5 kg, 25 kg)
HP0208	Methyl Acetate 99.8% for HPLC (500 ml)	013108	*N,N'-Methylene-Bis-Acrylamide 99% AR for electrophoresis (110-26-9) $C_{10}H_{10}N_2O_2$ (25 gm, 100 gm)	028420	Methyl Iodide 99% for Synthesis (74-88-4) CH_3I (100 ml, 250 ml)
028382	Methyl Acetoacetate 90% for Synthesis (105-45-3) $C_5H_8O_3$ (500 ml, 2.5 L)			035252	Methyl Iovanillate 98% for Synthesis (6702-50-7) $C_9H_{10}O_4$ (1 gm, 5 gm)

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028430	Methyl Methacrylate 99% for Synthesis (80-62-6) $C_5H_8O_2$ (500 ml, 2.5 L)	STA260	Methyl Thymol Blue Complexone (1945-77-3) $C_{37}H_{40}N_2Na_4O_{13}S$ (1 gm, 5 gm)	035280	Molybdenum Disulphide Powder 98% (1317-33-5) MoS_2 (100 gm, 500 gm)
STA253	Methyl Orange (pH Indicator) 85% (C.I. 13025) (547-58-0) $C_{14}H_{14}N_3NaO_3S$ (25 gm, 100 gm, 1 kg)	STS181	Methyl Thymol Blue Solution (125 ml)	035286	Molybdenum Trioxide 99% (63231-69-6) MoO_3 (100 gm, 500 gm)
STS175	Methyl Orange Indicator Solution (125 ml)	035257	Methyl Triphenyl Phosphonium Bromide 98% for Synthesis (1779-49-3) $C_{19}H_{18}PBr$ (25 gm, 100 gm, 500 gm)	013110	Molybdenum Trioxide 99.5% AR (100 gm, 500 gm)
US2295	Methyl Orange TS (125 ml)	STA261	Methyl Violet 75% for Microscopy (C.I. 42535) (8004-87-3) $C_{24}H_{28}ClN_3$ (25 gm, 100 gm, 1 kg)	035290	Molybdic Acid 85% (7782-91-4) H_2MoO_4 (100 gm, 500 gm)
STS171	Methyl Orange-Xylene Cyanol Solution (125 ml)	STS182	Methyl Violet Aqueous Solution (125 ml)	013111	Molybdic Acid 87% AR (100 gm, 500 gm)
035254	o-Methyl Phenyl Acetic Acid 99% for Synthesis (644-36-0) $C_9H_{10}O_2$ (100 gm, 500 gm)	035258	Metol 99% (55-55-0) $C_{14}H_{18}N_2O_2.H_2SO_4$ (100 gm, 500 gm)	BF0356	MOPS Buffer 99% (1132-61-2) $C_7H_{15}NO_4S$ (25 gm, 100 gm)
028437	1-Methyl Piperazine 99% for Synthesis (109-01-3) $C_5H_{12}N_2$ (100 ml, 500 ml)	SOL260	Metol Solution (500 ml)	BF0358	MOPS Sodium Salt (71119-22-7) $C_7H_{14}NNaO_4S$ (25 gm, 100 gm)
035255	2-Methyl-1-Propane Boronic Acid 98% for Synthesis (84110-40-7) $C_4H_{11}BO_2$ (1 gm, 5 gm, 25 gm)	035260	Mica Powder Pract (500 gm)	REA180	Morner's Reagent (125 ml)
STS177	Methyl Purple Solution AR (250 ml)	REA176	Millon's Reagent (125 ml, 500 ml)	REA179	Morin Reagent (100 ml)
035256	1-Methyl Pyrrole-2-Carboxylic Acid 97% for Synthesis (6973-60-0) $C_6H_7NO_2$ (5 gm, 25 gm, 100 gm)	035263	Mimosine for Biochemistry (500-44-7) $C_8H_{10}N_2O_4$ (25 mgm, 100 mgm, 500 mgm)	013115	Morin Hydrate 95% AR (C.I. 75660) (654055-01-3) $C_{15}H_{10}O_7.XH_2O$ (1 gm, 5 gm)
028440	N-Methyl-2-Pyrrolidone 99.5% (872-50-4) C_5H_9NO (500 ml, 2.5 L, 25 L)	035266	Molecular Sieves Type 3A 1.5mm (308080-99-1) (250 gm, 5 kg, 25 kg)	028460	Morpholine 99% for Synthesis (110-91-8) C_4H_9NO (500 ml, 2.5 L)
STS179	Methyl Red-Bromo Cresol Green Solution (125 ml)	035267	Molecular Sieves Type 4A 1.5mm (70955-01-0) (250 gm, 5 kg, 25 kg)	VMS495	Morpholine (0.5 N) Solution in Methanol (500 ml)
STA256	Methyl Red (pH Indicator) AR (C.I. 13020) (493-52-7) $C_{15}H_{15}N_3O_2$ (25 gm, 100 gm)	035268	Molecular Sieves Type 5A 1.5mm (69912-79-4) (250 gm, 5 kg, 25 kg)	013119	M.T.T. Tetrazolium 98% AR (298-93-1) $C_{18}H_{16}BrN_5S$ (100 mgm, 250 mgm, 1 gm)
STS180	Methyl Red Indicator Solution (125 ml, 500 ml)	035269	Molecular Sieves Type 13x 1.5mm (63231-69-6) (250 gm, 5 kg, 25 kg)	035298	Mucic Acid 96% (526-99-8) $C_6H_{10}O_8$ (25 gm, 100 gm)
US2305	Methyl Red TS (125 ml)	REA177	Molish's Reagent (125 ml)	035299*	Mucin (10 gm)
US2307	Methyl Red-Methylene Blue TS (125 ml)	AAS045	Molybdenum AAS Solution 1000 ppm Single Element in H_2O (100 ml, 250 ml, 500 ml)	STS191	Muller's Fixative (250 ml)
STS257	Methyl Red Sodium Salt 95% (845-10-3) $C_{15}H_{14}N_3NaO_2$ (25 gm)	ICP136	Molybdenum ICP Standard Solution 1000 ppm TRISTAR Single Element in H_2O (100 ml, 500 ml)	035300	Myristic Acid 98% for Synthesis (544-63-8) $C_{14}H_{28}O_2$ (500 gm)
028450	Methyl Salicylate 99-100.5% for Synthesis (119-36-8) $C_8H_8O_3$ (500 ml, 2.5 L)	SS1100	Molybdenum 10 mg/L Standard Solution (250 ml)	913120	Myristic Acid 99% AR for Biochemistry (5 gm)
		013109	Molybdenum Powder 99% AR (7439-98-7) Mo (100 gm, 500 gm)	035343	1-Naphthaldehyde 95% for Synthesis (66-77-3) $C_{11}H_8O$ (100 gm, 500 gm)
				035351	Naphthalene 99% for Synthesis (91-20-3) $C_{10}H_8$ (500 gm, 5 kg)

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SG0107	Naphthalene 99% Scintillation Grade (500 gm, 5 kg)	013280	1-Naphthyl Acetate 99.5% AR (830-81-9) $C_{12}H_{10}O_2$ (5 gm, 25 gm)	RR0396	Neodymium (III) Nitrate Hexahydrate 99.9% (16454-60-7) $Nd(NO_3)_3 \cdot 6H_2O$ (10 gm, 50 gm, 250 gm)
035358	1-Naphthalene Acetic Acid 95% (86-87-3) $C_{12}H_{10}O_2$ (25 gm, 100 gm, 500 gm)	013279	2-Naphthyl Acetate 99% AR (1523-11-1) $C_{12}H_{10}O_2$ (5 gm, 25 gm)	RR0401	Neodymium (III) Oxide 99.9% (1313-97-9) Nd_2O_3 (10 gm, 25 gm, 250 gm)
035361	1-Naphthalene Boronic Acid 95% for Synthesis (13922-41-3) $C_{10}H_9BO_2$ (1 gm, 5 gm)	035370	1-Naphthylamine 98% Pract. (134-32-7) $C_{10}H_9N$ (500 gm)	RR0407	Neodymium (III) Sulphate Hydrate 99.9% (101509-27-7) $Nd_2(SO_4)_3 \cdot xH_2O$ (25 gm, 100 gm)
HP0211	Napthalene-2-Sulphonic Acid Sodium Salt 95% AR for HPLC (532-02-5) $C_{10}H_7NaO_3S$ (5 gm, 25 gm)	013281	1-Naphthylamine 99% AR (100 gm, 500 gm)	035380	*Neomycin Sulphate (1405-10-3) $C_{23}H_{52}N_6O_{25}S_3$ (5 gm, 25 gm, 500 gm)
013122	α-Naphthoflavone AR (604-59-1) $C_{19}H_{12}O_2$ (1 gm)	SOL275	α-Naphthylamine Solution (100 ml)	035386	Neopentyl Glycol 98% (126-30-7) $C_5H_{12}O_2$ (500 gm, 25 kg)
035364	1-Naphthol 99% for Synthesis (90-15-3) $C_{10}H_8O$ (100 gm, 500 gm)	013282	2-Naphthylamine 98% AR (91-59-8) $C_{10}H_9N$ (1 gm)	STA280	Neotetrazolium Chloride 75% AR (298-95-3) $C_{38}H_{28}N_8Cl_2$ (1 gm)
013275	1-Naphthol 99% AR (100 gm, 500 gm)	013285	N-(1-Naphthyl) Ethylene Diamine Dihydrochloride 98% AR (1465-25-4) $C_{12}H_{14}N_2 \cdot 2HCl$ (5 gm, 10 gm, 25 gm)	REA185	Nessler's Reagent (7783-33-7) (100 ml, 250 ml)
SOL273	1-Naphthol Solution (125 ml)	US2515	N-(1 Naphthyl) Ethylene Diamine Dihydrochloride TS (125 ml)	REA186	Nessler's Reagent King's (7783-33-7) (100 ml)
035365	2-Naphthol 98% for Synthesis (135-19-3) $C_{10}H_8O$ (250 gm, 500 gm)	KIT081	Neisser's Metachromatic Stain Kit (Kit)	STA283	Neutral Red (pH Indicator) 60% AR (C.I. 50040) (553-24-2) $C_{15}H_{17}ClN_4$ (10 gm, 25 gm, 100 gm, 1 kg)
013276	2-Naphthol 99% AR (100 gm, 500 gm)	STS205	Neisser's Stain A Solution (Methylene Blue) (125 ml)	STA284	Neutral Red (pH Indicator) 90% AR (10 gm, 25 gm, 100 gm)
US2500	2-Naphthol TS (500 ml)	STS206	Neisser's Stain B Solution (Crystal Violet) (125 ml)	STS214	Neutral Red (Jensen) (125 ml)
STA270	α-Naphthol Benzein (pH Indicator) (145-50-6) $C_{27}H_{18}O_2$ (5 gm, 25 gm)	STS207	Neisser's Stain C Solution (Chrysodine) (125 ml)	STS213	Neutral Red Indicator Solution (125 ml)
STS201	1-Naphthol Benzein Solution (125 ml)	013287	Neocuproine 99% AR (484-11-7) $C_{14}H_{12}N_2$ (1 gm, 5 gm)	US2530	Neutral Red TS (125 ml)
STA273	Naphthol Green B for Microscopy (C.I. 10020) (19381-50-1) $C_{30}H_{15}FeN_3Na_3O_{15}S_3$ (25 gm, 100 gm)	013288	Neocuproine Hydrochloride Monohydrate 99% AR (7296-20-0) $C_{14}H_{12}N_2 \cdot HCl \cdot H_2O$ (1 gm, 5 gm)	STA286	New Fuchsin 90% for Microscopy (C.I. 42520) (3248-91-7) $C_{22}H_{24}ClN_3$ (25 gm, 100 gm)
STA276	α-Naphtholphthalein (pH Indicator) (596-01-0) $C_{26}H_{18}O_4$ (1 gm, 5 gm)	AAS048	Neodymium AAS Solution 1000 ppm Single Element in $HClO_4$ (125 ml)	STS217	Newman's Stain Solution (100 ml)
013121	1,2-Napthoquinone-4-Sulphonic Acid Sodium Salt 99% AR (521-24-4) $C_{10}H_6O_5S \cdot Na$ (5 gm, 25 gm)	ICP139	Neodymium ICP Standard Solution 1000 ppm TRISTAR Single Element in HNO_3 (100 ml, 500 ml)	AAS049	Nickel AAS Solution 1000 ppm Single Element in HNO_3 (100 ml, 250 ml, 500 ml)
013120	Naphthoresorcinol 98% AR (132-86-5) $C_{10}H_8O_2$ (1 gm, 5 gm)	RR0390	Neodymium (III) Chloride Hexahydrate 99.9% (13477-89-9) $NdCl_3 \cdot 6H_2O$ (10 gm, 50 gm, 250 gm)	ICP141	Nickel ICP Standard Solution 1000 ppm TRISTAR Single Element in HNO_3 (100 ml, 500 ml)
SOL274	Naphthoresorcinol Solution (100 ml)	RR0392	Neodymium Fluoride 99.9% (13709-42-7) NdF_3 (5 gm, 25 gm)	ICP142	Nickel ICP Standard Solution 10000 ppm TRISTAR Single Element in HNO_3 (100 ml, 500 ml)
013277	β-Naphthol Violet AR (76233-81-3) $C_{32}H_{26}N_4O_4$ (25 gm)				

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SS1200	Nickel 10 mg/L Standard Solution (250 ml)	COE155*	β-Nicotinamide-Adenine Dinucleotide Phosphate Disodium Salt 97% for Biochemistry (24292-60-2) $C_{21}H_{26}N_7O_{17}P_3Na_2$ (100 mgm, 500 mgm, 1 gm)	SS1250	Nitrate 10 mg/L Standard Solution (250 ml)
035390	Nickel Metal Powder 99.5% (7440-02-0) Ni (100 gm, 500 gm)	COE156*	β-Nicotinamide-Adenine Dinucleotide Phosphate Tetrasodium Salt Reduced 90% (2646-71-1) $C_{21}H_{26}N_7O_{17}P_3Na_4$ (25 mgm, 100 mgm, 1 gm)	REA190	Nitrate Test Reagent (125 ml)
035392	Nickel Acetate Tetrahydrate 98% for Synthesis (6018-89-9) $(CH_3COO)_2Ni \cdot 4H_2O$ (100 gm, 500 gm, 25 kg)	035422	Nicotinic Acid 99.5% (59-67-6) $CH_3N \cdot CH \cdot CH \cdot COOH$ (25 gm, 100 gm, 500 gm, 1 kg)	REA191	Nitrite Test Reagent A (125 ml)
035393	Nickel Aluminium Alloy Powder (12636-27-7) (500 gm)	035429	Night Blue for Microscopy (4692-38-0) $C_{38}H_{42}N_3Cl$ (25 gm)	REA192	Nitrite Test Reagent B (125 ml)
035394	Nickel Carbonate 40% Purified (12607-70-4) $NiCO_3 \cdot 2Ni(OH)_2 \cdot 4H_2O$ (250 gm, 500 gm, 5 kg, 25 kg)	STA289	Nigrosine (Alcohol Soluble) for Microscopy (C.I. 50415) (11099-03-9) (25 gm, 100 gm, 1 kg)	ACID31	Nitric Acid 69-72% (7697-37-2) HNO_3 (500 ml, 16 x 500 ml, 4 x 2.5 L)
035395	Nickel Chloride Hexahydrate 97% Purified (7791-20-0) $NiCl_2 \cdot 6H_2O$ (250 gm, 500 gm, 5 kg, 25 kg)	STA290	Nigrosin (Water Soluble) for Microscopy (C.I. 50420) (8005-03-6) (25 gm, 100 gm)	ACID32	Nitric Acid 69-71% AR (500 ml, 16 x 500 ml, 4 x 2.5 L)
013300	Nickel Chloride Hexahydrate 98% AR (500 gm)	STS220	Nigrosine 10% Solution (125 ml)	VMS511	Nitric Acid 0.01 mol/l (0.01N) Solution (500 ml)
035396	Nickel Nitrate Hexahydrate 98% (13478-00-7) $Ni(NO_3)_2 \cdot 6H_2O$ (250 gm, 500 gm, 50 kg)	STA293	Nile Blue Chloride 90% (C.I. 51180) (2381-85-3) $C_{20}H_{20}ClN_3O$ (25 gm)	AMP056	Nitric Acid 0.1 mol/l (0.1N) Solution (6 amp)
013301	Nickel Nitrate Hexahydrate 99% AR (250 gm, 500 gm)	STA294	Nile Blue Sulphate 90% for Microscopy (C.I. 51180) (3625-57-8) $C_{40}H_{40}N_6O_6S$ (10 gm, 25 gm)	VMS515	Nitric Acid 1 mol/l (1N) Solution (500 ml)
035407	Nickel Oxalate Dihydrate 99% (6018-94-6) $NiC_2O_4 \cdot 2H_2O$ (250 gm, 500 gm)	STS221	Nile Blue Sulphate Solution (100 ml)	VMS517	Nitric Acid 2 mol/l (2N) Solution (500 ml)
035397	Nickel Oxide Black 78-79% (1313-99-1) NiO (100 gm, 250 gm, 500 gm)	013311	Ninhydrin 99% AR (485-47-2) $C_9H_4O_3 \cdot H_2O$ (10 gm, 25 gm, 100 gm, 1 kg)	VMS519	Nitric Acid 4 mol/l (4N) Solution (500 ml)
935397	Nickel Phosphate 45% $Ni_3(PO_4)_2 \cdot 8H_2O$ (250 gm, 500 gm)	SOL281	Ninhydrin Solution (125 ml)	VMS520	Nitric Acid (5N) Solution (500 ml)
035398	Nickel Sulphate 98% Purified (10101-97-0) $NiSO_4 \cdot 6H_2O$ (500 gm, 1 kg, 5 kg, 25 kg, 50 kg)	STS222	Ninhydrin Solution for TLC Spray (125 ml)	VMS521	Nitric Acid 8 mol/l (8N) Solution (500 ml)
013302	Nickel Sulphate 99% AR (100 gm, 500 gm)	AAS860	Niobium AAS Solution 1000 ppm Single Element in HF (100 ml)	VMS523	Nitric Acid 10 mol/l (10N) Solution (500 ml)
035403	Nickel Sulphamate 11% Solution (13770-89-3) $Ni(NH_2SO_3)_2 \cdot 4H_2O$ (500 gm, 2.5 kg, 25 kg)	ICP145	Niobium ICP Standard Solution 1000 ppm TRISTAR Single Element in HF (50 ml, 100 ml)	SOL284	Nitric Acid 16% Solution (7697-37-2) HNO_3 (1 L)
035415	Nicotinamide 98.5% for Biochemistry (98-92-0) $C_6H_6N_2O$ (100 gm, 1 kg)	013314	Niobium Pentoxide 99.5% AR (1313-96-8) Nb_2O_5 (10 gm, 50 gm, 500 gm)	SOL283	Nitric Acid 1% Solution (1 L)
COE151*	β-Nicotinamide-Adenine Dinucleotide 97.5% for Biochemistry (53-84-9) $C_{21}H_{27}N_7O_{14}P_2$ (100 mgm, 1 gm, 5 gm, 25 gm)	AAS050	Nitrate AAS Solution 1000 ppm Single Element in H₂O (250 ml)	035434	Nitrioltriacetic Acid 99% (139-13-9) $C_6H_9NO_6$ (100 gm, 500 gm)
COE153*	β-Nicotinamide-Adenine Dinucleotide Disodium Salt Reduced 98% (606-68-8) $C_{21}H_{27}N_7O_{14}P_2Na_2$ (100 mgm, 500 mgm, 1 gm, 5 gm)			SS1275	Nitrioltriacetic Acid 10000 mg/L Standard Solution (250 ml)

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035441	p-Nitro Aniline 98% (100-01-6) $C_6H_6N_2O_2$ (100 gm, 250 gm, 500 gm)	SS1300	Nitrogen 10 mg/L Standard Solution (250 ml)	028485	m-Nitro Toluene 99% for Synthesis (99-08-1) $C_7H_7NO_2$ (500 ml, 25 L)
035445	m-Nitro Benzaldehyde 98% for Synthesis (99-61-6) $C_7H_5NO_3$ (100 gm, 500 gm)	028480	Nitro Methane 98% for Synthesis (75-52-5) CH_3NO_2 (500 ml, 2.5 L)	028487	o-Nitro Toluene 99% for Synthesis (88-72-2) $C_7H_7NO_2$ (500 ml, 25 L)
035442	• o-Nitro Benzaldehyde 99% (552-89-6) $C_7H_5NO_3$ (1 kg)	013329	Nitron 97% AR (2218-94-2) $C_{20}H_{16}N_4$ (1 gm, 5 gm)	035466	p-Nitro Toluene 99% for Synthesis (99-99-0) $C_7H_7NO_2$ (500 gm, 25 kg)
013322	• o-Nitro Benzaldehyde 99% AR (10 gm, 25 gm, 1 kg)	STA297	m-Nitro Phenol Indicator 99% (554-84-7) $C_6H_5NO_3$ (5 gm, 25 gm, 100 gm)	HP0213	1-Nonane Sulphonic Acid Sodium Salt 99% AR for HPLC (35192-74-6) $CH_3(CH_2)_8SO_3Na$ (5 gm, 25 gm)
035444	p-Nitro Benzaldehyde 98% (555-16-8) $C_7H_5NO_3$ (25 gm, 100 gm)	SOL093	m-Nitro Phenol Solution (pH Indicator) (125 ml)	REA258	Nylander's Reagent (50 ml)
028470	Nitro Benzene 99% for Synthesis (98-95-3) $C_6H_5NO_2$ (500 ml, 2.5 L, 25 L)	035455	o-Nitro Phenol 99% (88-75-5) $C_6H_5NO_3$ (500 gm)	035471	*Nystatin 4400 USP U/mg (1400-61-9) $C_{47}H_{75}NO_{17} \cdot 2H_2O$ (1 million units)
010730	Nitro Benzene 99% AR (500 ml, 2.5 L)	035456	p-Nitro Phenol 99% for Synthesis (100-02-7) $C_6H_5NO_3$ (500 gm)	REA220	Obermayer's Reagent (100 ml)
935443*	4-Nitro Benzene Diazonium Tetra Fluoroborate 97% for Synthesis (456-27-9) $C_6H_4N_3O_2BF_4$ (5 gm, 25 gm)	SOL285	p-Nitro Phenol Solution (pH Indicator) (125 ml)	035501	1-Octadecanol 96% for Synthesis (112-92-5) $C_{18}H_{38}O$ (500 gm)
035443	m-Nitro Benzene Sulphonic Acid Sodium Salt 98% (127-68-4) $C_6H_4NNaO_5S$ (250 gm, 1 kg)	035457	p-Nitro Phenyl Acetic Acid 98% (104-03-0) $C_8H_7NO_4$ (5 gm, 25 gm, 100 gm)	035507	1,8-Octanediol 98% (629-41-4) $C_8H_{18}O_2$ (25 gm, 100 gm)
035446	5-Nitro Benzimidazole Nitrate 98% (27896-84-0) $C_7H_5N_3O_2 \cdot HNO_3$ (25 gm, 100 gm)	035463	p-Nitro Phenyl Hydrazine 98% for Synthesis (100-16-3) $C_6H_4N_3O_2$ (10 gm, 25 gm, 100 gm)	HP0216	1-Octane Sulphonic Acid Sodium Salt Anhydrous 99% for HPLC (5324-84-5) $C_8H_{17}O_3SNa$ (25 gm, 100 gm)
035447	m-Nitro Benzoic Acid 99% for Synthesis (121-92-6) $C_7H_5NO_4$ (100 gm, 500 gm)	035458	*p-Nitro Phenyl Phosphate Disodium Salt Hexahydrate 98% AR (4264-83-9) $C_6H_4NNa_2O_6P_6H_{12}O$ (5 gm, 25 gm)	013401	1-Octane Sulphonic Acid Sodium Salt Monohydrate 99% AR for HPLC (207596-29-0) $C_8H_{17}NaO_3S \cdot H_2O$ (5 gm, 25 gm, 100 gm)
035448	p-Nitro Benzoic Acid 99% for Synthesis (62-23-7) $C_7H_5NO_4$ (500 gm)	035464	m-Nitro Phthalic Acid 98% for Synthesis (603-11-2) $C_8H_5NO_6$ (100 gm, 500 gm)	028550	1-Octanol 99% for Synthesis (111-87-5) $C_8H_{18}O$ (500 ml, 2.5 L, 25 L)
035449	p-Nitro Benzyl Alcohol 98% for Synthesis (619-73-8) $C_7H_7NO_3$ (25 gm, 100 gm)	035453	p-Nitro Phthalonitrile 99% (31643-49-9) $C_8H_3N_3O_2$ (5 gm, 25 gm, 100 gm)	028555	Oil of Peppermint (8006-90-4) (100 ml, 500 ml)
035450	p-Nitro Benzyl Bromide 99% for Synthesis (100-11-8) $C_7H_6BrNO_2$ (25 gm, 100 gm, 500 gm)	035460	1-Nitroso-2-Naphthol 95% (131-91-9) $C_{10}H_6(OH) \cdot NO$ (100 gm, 250 gm, 500 gm)	STA300	Oil Red O 80% for Electrophoresis (C.I. 26125) (14288-70-1) $C_{26}H_{24}N_4O$ (10 gm, 25 gm, 1 kg)
013327	4-(4-Nitro Benzyl) Pyridine 99% AR (1083-48-3) $C_{12}H_{10}N_2O_2$ (5 gm, 25 gm)	013332	1-Nitroso-2-Naphthol 98% AR (25 gm, 100 gm)	STS223	Oil Red O Staining Solution (125 ml)
013320	*Nitro B.T. 95% AR (298-83-9) $C_{40}H_{30}Cl_2N_{10}O_6$ (100 mgm, 250 mgm, 1 gm)	SOL287	1-Nitroso-2-Naphthol Solution (100 ml)	028560	Oleic Acid 65% for Biochemistry (112-80-1) $C_{17}H_{33}COOH$ (500 ml, 2.5 L, 25 L)
035451	Nitro Cellulose (9004-70-0) (500 gm)	013333	2-Nitroso-1-Naphthol 95% AR (132-53-6) $C_{10}H_7NO_2$ (5 gm, 25 gm)	928560	Oleic Acid 75% (112-80-1) (500 ml, 2.5 L)
		013334	Nitroso-R-Salt AR (525-05-3) $C_{10}H_5NNa_2O_8S_2$ (25 gm, 100 gm)		
		SOL286	Nitro-R-Salt Solution (100 ml)		

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028570	Olive Oil (8001-25-0) (100 ml, 250 ml, 5 L)	VMS576	Oxalic Acid 0.05M (0.1N) Solution (500 ml, 1 L, 2.5 L)	STA305	PAN Indicator Reagent 98% AR (85-85-8) $N(CH_3)_4C.N:N.C_{10}H_6.OH$ (1 gm, 5 gm)
REA225	O'meara's Reagent for Microbiology (100 ml)	VMS574	Oxalic Acid 0.025M (0.05N) Standardized Solution (1 L)	STS850	PAN Indicator 0.1% Solution in Methanol (100 ml)
STA301	Oracet Blue B Indicator (12769-16-3) $C_{21}H_{16}N_2O_2$ (1 gm, 5 gm, 25 gm)	VMS575	Oxalic Acid 0.01M (0.02N) Solution (500 ml, 1 L, 2.5 L)	STS851	PAN Indicator 1.0% Solution in Methanol (100 ml)
STA302	Orange II 85% (C.I. 15510) (633-96-5) $C_{16}H_{11}N_2NaO_4S$ (25 gm, 100 gm)	US2600	Oxalic Acid TS (500 ml)	STS852	PAN Indicator 0.1% Solution in Ethanol (100 ml)
STA303	Orange G Indicator 90% for Microscopy (C.I. 16230) (1936-15-8) $C_{16}H_{10}N_2Na_2O_7S_2$ (25 gm, 100 gm, 1 kg)	013419	Oxalic Acid Dihydrazide 99% AR (996-98-5) $C_2H_6N_4O_2$ (25 gm)	STS853	PAN Indicator 1.0% Solution in Ethanol (100 ml)
STS227	Orange G Solution (125 ml)	035540	Oxindole 97% (59-48-3) C_8H_7NO (5 gm, 25 gm, 100 gm)	REA235	Pandy's Reagent Solution (125 ml)
STA304	Orcein for Microscopy (1400-62-0) $C_{28}H_{24}N_2O_7$ (5 gm, 10 gm, 1 kg)	AAS052	Palladium AAS Solution 1000 ppm Single Element in HNO_3 (100 ml, 250 ml, 500 ml)	028600	*D-Pantothenol 99% (81-13-0) $C_9H_{19}NO_4$ (100 ml, 1 L)
SOL299	Orcein Solution (100 ml)	ICP151	Palladium ICP Standard Solution 1000 ppm TRISTAR Single Element in Hcl (100 ml, 500 ml)	035631	*Papain from Papaya Latex (9001-73-4) (100 gm, 500 gm)
035521	Orcinol Monohydrate 98% (6153-39-5) $CH_3.C_6H_3(OH)_2.H_2O$ (10 gm, 25 gm, 100 gm, 1 kg)	ICP152	Palladium ICP Standard Solution 10000 ppm TRISTAR Single Element in Hcl (100 ml, 500 ml)	SOL315	Papanicolaous 1a Solution (125 ml)
013410	L-Ornithine Monohydrochloride 98% AR for Biochemistry (3184-13-2) $C_5H_{13}N_2O_2Cl$ (5 gm, 25 gm, 500 gm)	035590	Palladium On Activated Charcoal (5% Pd) (10 gm)	SOL316	Papanicolaous 2b Solution (125 ml)
SOL291	Orsat Solution No.1 (500 ml)	035591	Palladium On Activated Charcoal (10% Pd) (10 gm)	SOL317	Papanicolaous 3b Solution (125 ml)
SOL292	Orsat Solution No.2 (500 ml)	035592	Palladium On Asbestos (5% Pd) (10 gm)	SOL311	Papanicolaous EA65 Solution (125 ml)
SOL293	Orsat Solution No.3 (500 ml)	035593	Palladium On Asbestos (10% Pd) (10 gm)	SOL312	Papanicolaous Modified EA Solution (125 ml)
013415	Osmic Acid 99% AR (20816-12-0) OsO_4 (1 gm)	035594	Palladium On Calcium Carbonate (5% Pd) (10 gm)	SOL310	Papanicolaous EA36 Solution (125 ml)
SOL300	Osmic Acid 2% Solution for Microscopy (5 ml)	035595	Palladium On Calcium Carbonate (10% Pd) (10 gm)	028610	Paraffin Liquid Heavy (8012-95-1) (500 ml, 2.5 L, 25 L)
035531	Oxalic Acid 99.5% Purified (6153-56-6) $(COOH)_2.2H_2O$ (500 gm, 1 kg, 5 kg, 50 kg)	035596	Palladium Chloride 99% (Pd 59-60%) (7647-10-1) $PdCl_2$ (1 gm, 5 gm)	028620	Paraffin Liquid Light (500 ml, 2.5 L, 25 L)
013418	Oxalic Acid 99.8% AR (500 gm)	035611	Palladium (II) Oxide 85% for Synthesis (1314-08-5) PdO (1 gm)	035651	Paraffin Wax 60°C with Ceresin Solid (8002-74-2) (500 gm, 2 kg)
AMP060	Oxalic Acid 0.005 mol/l (0.01N) Solution (6 amp)	035621	Palmitic Acid 99-101% for Synthesis (57-10-3) $CH_3.(CH_2)_{14}.COOH$ (500 gm)	035660	Paraffin Wax with Ceresin in Block Form (8002-74-2) (500 gm, 2 kg)
AMP061	Oxalic Acid 0.05 mol/l (0.1N) Solution (6 amp)	035626	*Pancreatin (8049-47-6) (100 gm, 250 gm, 500 gm)	035662	Paraffin Wax 54-56°C Pellets (8002-74-2) (500 gm, 1 kg)
SOL301	Oxalic Acid N/10 (0.1N) Solution (500 ml)			035666	Paraffin Wax 58-60°C Non Caking (8002-74-2) (500 gm, 1 kg, 2 kg)
VMS579	Oxalic Acid 0.5mol/l (1N) Solution (500 ml, 1 L, 2.5 L)				

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035668	Paraffin Wax 58-60°C Solid (8002-74-2) (500 gm, 1 kg, 2 kg)	HP0222	1-Pentane Sulphonic Acid Sodium Salt Anhydrous 99% for HPLC (22767-49-3) $C_5H_{11}O_3SNa$ (25 gm, 100 gm)	010790	Petroleum Ether 40-60°C AR (500 ml, 2.5 L, 25 L)
035669	Paraffin Wax 58-60°C in Block Form (8002-74-2) (1 kg)	013510	1-Pentane Sulphonic Acid Sodium Salt Monohydrate 99% AR (207605-40-1) $C_5H_{11}NaO_3S \cdot H_2O$ (5 gm, 25 gm, 100 gm)	028645	Petroleum Ether 60-80°C for Synthesis (500 ml, 2.5 L, 25 L, 200 L)
035667	Paraffin Wax 58-60°C Pellets (8002-74-2) (500 gm, 1 kg)	035711	*Pepsin 1:3000 (9001-75-6) (100 gm, 500 gm)	010800	Petroleum Ether 60-80°C AR (500 ml, 2.5 L, 25 L)
035670	Paraffin Wax 60-62°C Non Caking (8002-74-2) (500 gm, 1 kg, 2 kg)	035713	*Pepsin 1:10000 (25 gm, 100 gm, 500 gm)	028650	Petroleum Ether 80-100°C for Synthesis (500 ml, 2.5 L)
035671	Paraffin Wax 60-62°C Solid (8002-74-2) (500 gm, 1 kg, 2 kg)	CMB151	Peptone Powder for Bacteriology (500 gm, 5 kg, 25 kg)	028655	Petroleum Ether 100-120°C for Synthesis (500 ml, 2.5 L)
035672	Paraffin Wax 60-62°C in Block Form (8002-74-2) (1 kg)	CMB152	Peptone Granular for Bacteriology (500 gm, 5 kg, 25 kg)	035730	Petroleum Jelly Yellow (8009-03-8) (500 gm, 25 kg)
035687	Paraformaldehyde Powder 96% for Synthesis (30525-89-4) $(H.CHO)_n$ (500 gm)	VMS611	Perchloric Acid 20% (7601-90-3) $HClO_4$ (500 ml, 2.5 L)	035731	Petroleum Jelly White (500 gm, 25 kg)
STA311	Pararosaniline (Base) 95% for Microscopy (C.I. 42500) (467-62-9) $C_{19}H_{19}N_3O$ (25 gm)	010780	Perchloric Acid 60% AR (7601-90-3) $HClO_4$ (500 ml, 2.5 L)	SOL324	1,10-Phenanthroline Hydrate Solution (125 ml)
STA312	Pararosaniline Hydrochloride 88% (569-61-9) $C_{19}H_{18}ClN_3$ (25 gm, 100 gm)	010785	Perchloric Acid 70% AR (500 ml, 2.5 L)	013512	1,10-Phenanthroline Hydrochloride 99.5% AR (3829-86-5) $C_{12}H_9ClN_2 \cdot H_2O$ (5 gm, 25 gm)
STA306	PAR Indicator 99% AR (16593-81-0) $C_{11}H_8N_3NaO_2 \cdot H_2O$ (1 gm, 5 gm)	010786	Perchloric Acid 70% for Diamond Industry AR (500 ml)	STA318	1,10-Phenanthroline Monohydrate 99.5% AR (5144-89-8) $C_{12}H_8N_2 \cdot H_2O$ (5 gm, 25 gm, 100 gm)
STS238	PAR Indicator Solution (100 ml)	VMS612	Perchloric Acid 0.01N Solution (500 ml)	035736	*Phenazine Methosulphate 96% for Biochemistry (299-11-6) $C_{14}H_{14}N_2O_4S$ (1 gm, 5 gm)
STA315	Patent Blue V F 50% (C.I. 42045) (129-17-9) $C_{27}H_{31}N_2NaO_6S_2$ (10 gm, 25 gm)	VMS617	Perchloric Acid 1.0N Solution in Acetic Acid (500 ml)	SOL328	Phenol Liquified 80% (108-95-2) C_6H_6O (500 ml)
STA316	Patton & Reeder's Reagent 60% AR (3737-95-9) $C_{21}H_{14}N_2O_7S$ (5 gm, 25 gm, 250 gm)	SOL326	Perchloric Acid N/10 (0.1N) Solution in Glacial Acetic Acid (500 ml, 2.5 L)	035741	• Phenol 99% Pure (108-95-2) C_6H_5OH (500 gm, 25 kg)
035701	Pectin Pure 70-75% for Biochemistry (9000-69-5) (100 gm, 500 gm, 1 kg)	VMS614	Perchloric Acid (0.1 N) Solution in Dioxane (500 ml)	013515	• Phenol 99.5% AR (500 gm, 25 kg)
ENZ107*	Pectinase for Biochemistry (9032-75-1) (10 gm, 25 gm, 100 gm)	035726	Periodic Acid Crystals 98% for Synthesis (10450-60-9) H_5IO_6 (25 gm, 100 gm)	MB0110	• Phenol 99.5% for Molecular Biology (100 gm, 500 gm)
035706	Pentaerythritol 97% for Synthesis (115-77-5) $C_5H_{12}O_4$ (500 gm)	013511	Periodic Acid 99% AR (25 gm, 100 gm)	SOL829	Phenol 40% w/v Solution (5 L)
028630	• n-Pentane 99% for Synthesis (109-66-0) C_5H_{12} (500 ml, 2.5 L, 25 L)	SOL827	Periodic Acid 1% Solution (250 ml)	MB0113	• Phenol:Chloroform 2:1 for Molecular Biology (500 ml)
010770	• n-Pentane 99% AR (500 ml, 2.5 L)	ENZ111	* Peroxidase from Horseradish (9003-99-0) (1250 units, 5000 units, 25000 units)	SOL327	Phenolic Auramine Solution for Microscopy (125 ml)
		028640	Petroleum Ether 40-60°C for Synthesis (8032-32-4) (500 ml, 2.5 L, 25 L, 200 L)	PH0076	Phenolphthalein Indicator Paper (200 lvs)
				STS235	Phenolphthalein 1% Indicator Solution (125 ml, 250 ml, 500 ml)

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STS832	Phenolphthalein 0.5% Alcoholic Solution (100 ml, 2.5 L)	035759	Phenyl Chlorothiono Formate 98% for Synthesis (1005-56-7) C_7H_5ClOS (5 gm, 25 gm, 100 gm)	SOL368	Phosphate 1000 ppm TRISTAR Single Element Standard for Ion Chromatography (100 ml)
STS834	Phenolphthalein 0.375% Indicator Solution (125 ml, 500 ml)	035769	o-Phenylene Diamine 99% for Synthesis (95-54-5) $C_6H_8N_2$ (100 gm, 250 gm)	REA240	Phosphate Reagent No.1 (125 ml)
STS836	Phenolphthalein 2% Solution in Alcohol (100 ml)	035771	p-Phenylene Diamine 98% for Synthesis (106-50-3) $C_6H_8N_2$ (250 gm)	REA241	Phosphate Reagent No.2 (125 ml)
US2646	Phenolphthalein TS (125 ml)	028660	2-Phenyl Ethanol 99% (60-12-8) $C_8H_{10}O$ (500 ml)	SS1500	Phosphate 10 mg/L Standard Solution (100 ml)
STA321	Phenolphthalein Powder (pH Indicator) 98% (77-09-8) $C_{20}H_{14}O_4$ (50 gm, 100 gm, 500 gm, 5 kg)	SOL842	Phenyl Hydrazine Solution (100 ml)	SOL370	Phosphate 1000 mg/L Standard Solution (100 ml)
SOL325	Phenol Red Buffer Solution (125 ml)	US2650	Phenyl Hydrazine Acetate TS (125 ml)	013530	Phosphomolybdic Acid AR (51429-74-4) $H_3PO_4 \cdot 12MoO_3 \cdot xH_2O$ (25 gm, 100 gm, 500 gm)
STA322	Phenol Red (pH Indicator) 98% AR (143-74-8) $C_{19}H_{14}O_5S$ (5 gm, 25 gm, 100 gm)	035776	Phenyl Hydrazine Hydrochloride 99% (59-88-1) $C_6H_5NH.NH_2.HCl$ (100 gm, 250 gm)	US2690	Phosphomolybdic Acid TS (25 ml)
STS237	Phenol Red Indicator Solution (125 ml)	013522	Phenyl Hydrazine Hydrochloride 99% AR (100 gm, 250 gm)	SOL830	Phosphomolybdic Acid 20% in Ethanol (100 ml)
STS236	Phenol Red 0.1% Indicator Solution (125 ml)	US2660	Phenyl Hydrazine Sulphuric Acid TS (125 ml)	035786	m-Phosphoric Acid 60% (Glacial Stick) (37267-86-0) $H_3O_9P_3$ (500 gm)
US2642	Phenol Red TS (125 ml)	035779	Phenyl Mercuric Acetate 98% (62-38-4) $C_8H_8HgO_2$ (25 gm, 100 gm)	013532	m-Phosphoric Acid (Glacial Stick) 56-60% AR (100 gm, 500 gm)
STA323	Phenol Red Sodium Salt AR (34487-61-1) $C_{19}H_{13}NaO_5S$ (5 gm, 25 gm)	035780	Phenyl Mercuric Nitrate Basic 98-101% (8003-05-2) $C_{12}H_{11}Hg_2NO_4$ (25 gm, 100 gm)	SOL832	m-Phosphoric Acid 0.6M Solution (100 ml)
028659	Phenyl Acetate 98% (122-79-2) $C_8H_8O_2$ (100 ml, 500 ml)	013523	Phenyl Methane Sulphonyl Fluoride 99% AR (329-98-6) $C_7H_7FO_2S$ (1 gm, 5 gm)	028670	ortho-Phosphoric Acid 85% (7664-38-2) H_3PO_4 (500 ml, 2.5 L, 5 L, 25 L)
035750	Phenyl Acetic Acid 99% for Synthesis (103-82-2) $C_8H_8CH_2COOH$ (500 gm)	013525	*Phenylphosphate Disodium Salt 98% AR (3279-54-7) $C_6H_5Na_2O_4P \cdot 2H_2O$ (25 gm, 100 gm)	028680	ortho-Phosphoric Acid 88% (500 ml, 2.5 L, 5 L, 25 L)
035761	DL-Phenylalanine 98.5% for Biochemistry (150-30-1) $C_9H_{11}NO_2$ (25 gm)	035782	N-Phenyl Thiourea 93% for Synthesis (103-85-5) $C_7H_8N_2S$ (10 gm, 25 gm)	010820	ortho-Phosphoric Acid 88% AR (500 ml, 2.5 L, 5 L, 25 L)
035763	L-Phenylalanine 99% for Biochemistry (63-91-2) $C_9H_9CH_2CH(NH_2)COOH$ (25 gm, 100 gm, 500 gm)	013527	Phloroglucinol 99% AR (108-73-6) $C_6H_6O_3$ (25 gm, 100 gm)	SOL836	ortho-Phosphoric Acid 33% Solution (7664-38-2) H_3PO_4 (1 L)
STA324	n-Phenyl Anthranilic Acid 98% AR (91-40-7) $C_{13}H_{11}NO_2$ (25 gm, 100 gm)	STA327	Phloxin B 80% for Microscopy (C.I. 45410) (18472-87-2) $C_{20}H_2Br_4Cl_4Na_2O_5$ (25 gm, 100 gm)	SOL838	ortho-Phosphoric Acid 75% Solution (1 L)
035764	Phenyl Boronic Acid 97% (98-80-6) $C_6H_7BO_2$ (5 gm, 25 gm, 100 gm, 500 gm)	AAS955	Phosphate AAS Solution 1000 ppm Single Element in H_2O (250 ml)	VMS631	ortho-Phosphoric Acid 0.1 mol/l Solution (500 ml)
035754	Phenyl Butazone 99% (50-33-9) $C_{19}H_{20}N_2O_2$ (25 gm)	SOL365	Phosphate 200 ppm TRISTAR Single Element Standard for Ion Chromatography (100 ml)	VMS633	ortho-Phosphoric Acid 0.5 mol/l Solution (500 ml)
035757	9-Phenyl Carbazole 97% for Synthesis (1150-62-5) $C_{18}H_{13}N$ (5 gm, 25 gm)			VMS635	ortho-Phosphoric Acid 1 mol/l Solution (500 ml)
				VMS637	ortho-Phosphoric Acid 3 mol/l Solution (500 ml)
				VMS639	ortho-Phosphoric Acid 6 mol/l Solution (500 ml)
				AAS053	Phosphorous AAS Solution 1000 ppm Single Element in H_2O (100 ml, 250 ml, 500 ml)

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ICP161	Phosphorous ICP Standard Solution 1000 ppm TRISTAR Single Element in H₂O (100 ml, 500 ml)	035804	Phthalimide 98% for Synthesis (85-41-6) C ₈ H ₅ ClO ₂ (500 gm, 5 kg, 50 kg)	035831	Plaster of Paris 90% (500 gm)
ICP162	Phosphorous ICP Standard Solution 10000 ppm TRISTAR Single Element in H₂O (100 ml, 500 ml)	STS240	Picro Aniline Blue Solution (100 ml)	035841	*Platinic Chloride 38-40% (26023-84-7) H ₂ PtCl ₆ .XH ₂ O (1 gm)
028683	Phosphorous Oxychloride 99% for Synthesis (10025-87-3) POCl ₃ (500 ml)	035806	Picric Acid 99-100.5% (88-89-1) C ₆ H ₃ N ₃ O ₇ (500 gm)	035847	Platinous Chloride (73% Pt) 98% (10025-65-7) PtCl ₂ (1 gm)
035788	Phosphorous Pentachloride 98% for Synthesis (10026-13-8) PCl ₅ (500 gm)	013545	Picric Acid 99.8% AR (100 gm, 500 gm)	US2710	Platinic Chloride TS (1 ml)
035789	Phosphorous Pentasulphide 98% for Synthesis (1314-80-3) P ₂ S ₅ (500 gm)	SOL329	Picric Acid Solution (100 ml, 500 ml)	AAS954	Platinum AAS Solution 1000 ppm Single Element in Hcl (125 ml)
035787	di-Phosphorous Pentoxide 95% (1314-56-3) P ₂ O ₅ (250 gm, 500 gm)	SOL330	Picric Acid 1.2% Solution AR (100 ml, 500 ml)	ICP171	Platinum ICP Standard Solution 1000 ppm TRISTAR Single Element in Hcl (100 ml)
013533	di-Phosphorous Pentoxide 98% AR (500 gm)	US3510	Picric Acid TS (500 ml)	035849	Platinum (IV) Chloride 98% (13454-96-1) PtCl ₄ (1 gm)
035790	Phosphorous Red 98% (7723-14-0) P (100 gm, 250 gm, 500 gm)	035807	Picrotoxine Pure (124-87-8) C ₃₀ H ₃₄ O ₁₃ (1 gm)	US2717	Platinum Cobalt TS (25 ml)
028686	Phosphorous Trichloride 99% for Synthesis (7719-12-2) PCl ₃ (500 ml)	035808	Pinacyanol Chloride (2768-90-3) C ₂₅ H ₂₅ N ₂ Cl (250 mgm, 1 gm)	035852	Platinum (IV) Oxide Hydrate 80% (52785-06-5) PtO ₂ .xH ₂ O (1 gm)
035791	Phosphotungstic Acid Hydrate (12501-23-4) H ₃ PO ₄ .12WO ₃ .xH ₂ O (100 gm, 500 gm)	035810	Piperazine Anhydrous 98% (110-85-0) C ₄ H ₁₀ N ₂ (250 gm, 1 kg, 5 kg)	035844	Platinum Wire 0.3 mm (7440-06-4) Pt (1 gm)
013535	Phosphotungstic Acid AR (25 gm, 100 gm)	035813	Piperazine Citrate 98% (144-29-6) 2(C ₆ H ₈ O ₇).3(C ₄ H ₁₀ N ₂) (500 gm)	FDS705	Platlet Counting Fluid (125 ml)
US2700	Phosphotungstic Acid TS (125 ml)	035811	Piperazine Hexahydrate 98% (142-63-2) C ₄ H ₁₀ N ₂ .6H ₂ O (100 gm, 500 gm, 5 kg)	028690	Polyelectrolyte - 236 Emulsion (500 ml)
013537	*o-Phthalaldehyde 98% AR (643-79-8) C ₈ H ₆ O ₂ (5 gm, 25 gm)	035815	p-Piperidone Hydrochloride Monohydrate 98% (40064-34-4) C ₅ H ₁₁ NO ₂ .HCl (5 gm, 25 gm)	028691	Polyelectrolyte - 443 (500 ml)
035796	Phthalimide 98% (88-97-1) C ₈ H ₅ (CO.NH ₂) ₂ (250 gm, 500 gm)	028688	Piperonyl Butoxide (51-03-6) C ₁₉ H ₃₀ O ₅ (25 ml)	028695	Polyethylene Glycol 200 for Synthesis (25322-68-3) H(OCH ₂) _n CH ₂ OH (500 ml, 2.5 L, 25 L)
035801	Phthalic Acid 99% for Synthesis (88-99-3) C ₆ H ₄ (COOH) ₂ (500 gm, 25 kg)	BF0411	PIPES Buffer 98.5% (5625-37-6) C ₈ H ₁₈ N ₂ O ₆ S ₂ (5 gm, 25 gm)	028696	Polyethylene Glycol 300 for Synthesis (25322-68-3) H(OCH ₂) _n CH ₂ OH (500 ml, 2.5 L, 25 L)
013540	Phthalic Acid 99.5% AR (500 gm)	BF0416	PIPES Disodium Salt 99% for Biochemistry (76836-02-7) C ₈ H ₁₆ N ₂ Na ₂ O ₆ S ₂ (25 gm, 100 gm)	028697	Polyethylene Glycol 400 for Synthesis (25322-68-3) H(OCH ₂) _n CH ₂ OH (500 ml, 2.5 L, 25 L, 200 L)
035802	Phthalic Anhydride 98% for Synthesis (85-44-9) C ₆ H ₄ (CO) ₂ O (500 gm, 5 kg)	BF0417	PIPES Sodium Salt 98% (10010-67-0) C ₈ H ₁₇ N ₂ NaO ₆ S ₂ (25 gm, 100 gm)	028698	Polyethylene Glycol 600 for Synthesis (25322-68-3) H(OCH ₂) _n CH ₂ OH (500 ml, 2.5 L, 25 L)
		990120	Pivaloyl Acetonitrile 97% for Synthesis (59997-51-2) (CH ₃) ₃ CCOCH ₂ CN (25 gm, 100 gm)	035858	Polyethylene Glycol 1500 for Synthesis (25322-68-3) H(OCH ₂) _n CH ₂ OH (500 gm)
		035820	Plaster of Paris 90% Pract. (10034-76-1) CaSO ₄ . ½ H ₂ O (500 gm)	035861	Polyethylene Glycol 4000 for Synthesis (25322-68-3) H(OCH ₂) _n CH ₂ OH (500 gm, 5 kg, 25 kg)

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035862	Polyethylene Glycol 6000 for Synthesis (25322-68-3) $\text{H}(\text{OCH}_2)_n\text{CH}_2\text{OH}$ (500 gm, 5 kg, 25 kg)	US2730	Potassium Acetate 10% TS (500 ml)	035904	Potassium Carbonate Anhydrous 99% (584-08-7) K_2CO_3 (500 gm, 5 kg, 50 kg)
035869	Polymyxin B Sulphate Salt (1405-20-5) $\text{C}_{55}\text{H}_{96}\text{N}_{16}\text{O}_{13} \cdot 2\text{H}_2\text{SO}_4$ (1 million units)	VMS620	Potassium Arsenite (0.1N) Solution (125 ml)	013553	Potassium Carbonate Anhydrous 99.9% AR (500 gm, 50 kg)
028704	Polyphosphoric Acid 85% for Synthesis (8017-16-1) $(\text{H})_n + 2 \cdot (\text{P})_n \cdot (\text{O})_3 \cdot n + 1$ (500 gm, 2.5 kg)	035901	Potassium Bicarbonate 99% (298-14-6) KHCO_3 (500 gm, 1 kg, 50 kg)	US2740	Potassium Carbonate 1N TS (500 ml)
035876	Polyvinyl Alcohol Cold 99% (9002-89-5) $(\text{C}_2\text{H}_4\text{O})_n$ (500 gm, 5 kg, 25 kg)	US2735	Potassium Bismuth Iodide TS (25 ml)	035905	Potassium Chloride 99% Purified (7447-40-7) KCl (500 gm, 5 kg, 50 kg)
035877	Polyvinyl Alcohol Hot 87-89% (9002-89-5) $(\text{C}_2\text{H}_4\text{O})_n$ (500 gm, 5 kg, 25 kg)	035902	Potassium Bromate 99-101% (7758-01-2) KBrO_3 (250 gm, 500 gm, 50 kg)	013554	Potassium Chloride 99.5% AR (500 gm, 5 kg, 50 kg)
035880	Polyvinyl Pyrrolidone K-25 (9003-39-8) $(\text{C}_5\text{H}_9\text{NO})_n$ (100 gm, 500 gm, 5 kg)	013551	Potassium Bromate 99.8% AR (500 gm, 25 kg)	MB0123	Potassium Chloride 99.5% for Molecular Biology (500 gm)
035881	Polyvinyl Pyrrolidone K-30 (9003-39-8) $(\text{C}_5\text{H}_9\text{NO})_n$ (100 gm, 500 gm, 5 kg)	VMS625	Potassium Bromate (0.1N) Solution (500 ml)	VMS738	Potassium Chloride 1M Solution (500 ml, 1 L, 2.5 L)
035883	Polyvinyl Pyrrolidone K-90 (9003-39-8) $(\text{C}_5\text{H}_9\text{NO})_n$ (500 gm, 5 kg)	AMP065	Potassium Bromate 1/60 mol/l (0.1N) for 1000 ml Solution (1 amp)	VMS739	Potassium Chloride 3M Solution (500 ml)
STA330	Ponceau S 80% (C.I. 27195) (6226-79-5) $\text{C}_{22}\text{H}_{12}\text{N}_4\text{Na}_4\text{O}_{13}\text{S}_4$ (25 gm, 100 gm)	035903	Potassium Bromide 99% Purified (7758-02-3) KBr (500 gm, 5 kg, 50 kg)	VMS736	Potassium Chloride 0.2M Solution (500 ml, 1 L, 2.5 L)
SG0108	POPOP 98% Scintillation Grade (1806-34-4) $\text{C}_{24}\text{H}_{16}\text{N}_2\text{O}_2$ (5 gm, 25 gm, 100 gm)	013552	Potassium Bromide 99.5% AR (500 gm, 25 kg)	VMS737	Potassium Chloride 0.5M Solution (500 ml, 1 L, 2.5 L)
AAS960	Potassium AAS Solution 1000 ppm Single Element in H_2O (100 ml, 250 ml, 500 ml)	HP0226	Potassium Bromide 99.5% for IR Spectroscopy (100 gm)	013555	Potassium Chloro Platinate 40% AR (16921-30-5) K_2PtCl_6 (1 gm)
ICP180	Potassium ICP Standard Solution 1000 ppm TRISTAR Single Element in HNO_3 (100 ml, 500 ml)	AMP068	Potassium Bromide 0.1 mol/l (0.1N) for 500 ml Solution (3 amp, 6 amp)	035906	Potassium Chromate 99% Purified (7789-00-6) K_2CrO_4 (500 gm, 50 kg)
ICP181	Potassium ICP Standard Solution 10000 ppm TRISTAR Single Element in HNO_3 (100 ml, 500 ml)	VMS627	Potassium Bromide 0.1 mol/l (0.1N) Solution (500 ml, 1 L, 2.5 L)	013556	Potassium Chromate 99.5-100.5% AR (500 gm)
SS1600	Potassium 10mg/L Standard Solution (250 ml)	VMS628	Potassium Bromide 0.2M (0.2N) Solution (1 L)	VMS640	Potassium Chromate 0.25 M Solution (500 ml)
035897	Potassium Metal 99% (in Liquid Paraffin) (7440-09-7) K (25 gm, 100 gm)	VMS629	Potassium Bromide 0.5 mol/l (0.5N) Solution (500 ml, 1 L, 2.5 L)	SOL331	Potassium Chromate 5% Solution (125 ml)
035900	Potassium Acetate 99% (127-08-2) CH_3COOK (500 gm, 5 kg, 50 kg)	VMS624	Potassium Bromide 1 mol/l (1N) Solution (500 ml, 1 L, 2.5 L)	VMS743	Potassium Chromate (0.1N) 1/30 mol/l Solution (500 ml, 1 L, 2.5 L)
013550	Potassium Acetate 99% AR (500 gm)	VMS622	Potassium Bromide 0.5M (0.5N) Standardized Solution (1 L)	VMS742	Potassium Chromate 0.0333M (0.1N) Standardized Solution (1 L)
MB0121	Potassium Acetate 99% for Molecular Biology (500 gm)	VMS623	Potassium Bromide 1M (1N) Standardized Solution (1 L)	US2745	Potassium Chromate TS 10% (500 ml)
		VMS630	Potassium Bromide Bromate (0.1 N) Solution (500 ml)	035907	tri-Potassium Citrate 99-100% Purified (6100-05-6) $\text{K}_3\text{C}_6\text{H}_5\text{O}_7 \cdot \text{H}_2\text{O}$ (500 gm, 50 kg)
				013557	tri-Potassium Citrate 99% AR (500 gm, 50 kg)
				035908	Potassium Cyanate 97% for Synthesis (590-28-3) KOCN (500 gm)

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035909	Potassium Dichromate 99.5% Pure (7778-50-9) $K_2Cr_2O_7$ (500 gm, 1 kg, 2.5 kg, 50 kg)	035923	Potassium Fluoride Anhydrous 97% (7789-23-3) KF (250 gm, 500 gm, 50 kg)	013566	Potassium Hydroxide Pellets 85% AR (500 gm, 5 kg, 50 kg)
013558	Potassium Dichromate 99.9% AR (500 gm, 50 kg)	013562	Potassium Fluoride Anhydrous 99% AR (500 gm, 50 kg)	VMS651	Potassium Hydroxide 0.05mol/l (0.05N) Solution (500 ml)
US2750	Potassium Dichromate TS (500 ml)	335925	Potassium Gold Cyanide 98% (13967-50-5) $KAu(CN)_2$ (1 gm, 5 gm)	AMP076	Potassium Hydroxide 0.1mol/l (0.1N) Solution (6 amp)
AMP071	Potassium Dichromate 0.0167 mol/l (0.1 N) Solution (6 amp)	035924	di-Potassium Hydrogen Ortho Phosphate Anhydrous 97.5-101% (7758-11-4) K_2HPO_4 (500 gm, 5 kg, 50 kg)	SOL340	Potassium Hydroxide 0.1mol/l (0.1N) volumetric solution (500 ml)
SOL332	Potassium Dichromate 0.25N Solution (500 ml)	013563	di-Potassium Hydrogen Ortho Phosphate Anhydrous 99% AR (500 gm, 50 kg)	AMP074	Potassium Hydroxide 1mol/l (1N) Solution (6 amp)
VMS746	Potassium Dichromate 0.02 mol/l Solution (500 ml, 1 L, 2.5 L)	HP0225	di-Potassium Hydrogen Ortho Phosphate Anhydrous 99% for HPLC & Spectroscopy (500 gm)	VMS660	Potassium Hydroxide 1mol/l (1N) Solution (500 ml)
VMS747	Potassium Dichromate 1/6 mol/l (1N) Solution (500 ml, 1 L, 2.5 L)	MB0129	di-Potassium Hydrogen Ortho Phosphate Anhydrous 99.5% for Molecular Biology (100 gm, 500 gm)	SOL333	Potassium Hydroxide Abt. 40% w/v Solution (1310-58-3) KOH (500 ml)
VMS643	Potassium Dichromate 1/60 mol/l (0.1N) Solution (500 ml, 1 L, 2.5 L)	035925	Potassium Hydrogen Phthalate 99.5% Purified (877-24-7) $COOH.C_6H_4.COOK$ (500 gm, 50 kg)	VMS667	Potassium Hydroxide Abt. 45% w/v Solution (500 ml)
035910	Potassium Dihydrogen Ortho Phosphate Anhydrous 99-101% Purified (7778-77-0) KH_2PO_4 (500 gm, 5 kg, 50 kg)	013564	Potassium Hydrogen Phthalate 99.9-100.1% AR (500 gm)	SOL352	Potassium Hydroxide Solution Abt. 20% (500 ml)
013559	Potassium Dihydrogen Ortho Phosphate Anhydrous 99.5-100.5% AR (500 gm, 5 kg, 50 kg)	VMS646	Potassium Hydrogen Phthalate (0.05 M) Solution (500 ml)	SOL342	Potassium Hydroxide 0.1mol/l (0.1N) Volumetric Solution Alcoholic (500 ml)
MB0126	Potassium Dihydrogen Ortho Phosphate Anhydrous 98% for Molecular Biology (500 gm)	VMS756	Potassium Hydrogen Phthalate 0.17gm/l Solution (1 L)	VMS653	Potassium Hydroxide 0.1N Solution in Ethanol (500 ml)
VMS751	Potassium Dihydrogen Ortho Phosphate 1/15 mol/l Buffer Stock Solution (500 ml, 1 L, 2.5 L)	VMS755	Potassium Hydrogen Phthalate 0.1 M (0.1N) Standardized Solution (1 L)	SOL344	Potassium Hydroxide 0.5mol/l (0.5N) Volumetric Solution Alcoholic (500 ml)
035921	Potassium Ferricyanide 97% Printing Grade (13746-66-2) $K_3Fe(CN)_6$ (100 gm, 500 gm, 50 kg)	035926	Potassium Hydrogen Sulphate Crystal 99% (7646-93-7) $KHSO_4$ (500 gm, 25 kg, 50 kg)	VMS655	Potassium Hydroxide 0.5N Solution in Ethanol (500 ml)
013560	Potassium Ferricyanide 99% AR (500 gm)	013565	Potassium Hydrogen Sulphate 99% AR (500 gm, 50 kg)	VMS657	Potassium Hydroxide 0.5N Solution in Methanol (500 ml)
SOL320	Potassium Ferricyanide 0.04% Solution (500 ml)	035927	L-(+)-Potassium Hydrogen Tartrate 98% (868-14-4) $C_4H_5KO_6$ (500 gm, 50 kg)	VMS658	Potassium Hydroxide 0.5N Solution in Water (500 ml, 1 L, 2.5 L)
VMS641	Potassium Ferricyanide (0.05M) Solution (500 ml)	035928	Potassium Hydroxide Flakes 85% (1310-58-3) KOH (500 gm, 5 kg, 50 kg)	SOL353	Potassium Hydroxide 7.5% Solution in Methanol (500 ml)
035922	Potassium Ferrocyanide 99% Purified (14459-95-1) $K_4Fe(CN)_6 \cdot 3H_2O$ (500 gm, 25 kg)	035929	Potassium Hydroxide Pellets 85% Purified (500 gm, 5 kg, 50 kg)	SOL351	Potassium Hydroxide 33.0% Solution in Methanol (500 ml)
013561	Potassium Ferrocyanide 99% AR (500 gm)			035930	Potassium Iodate 99.5% Pure (7758-05-6) KIO_3 (100 gm, 250 gm, 5 kg)
US2755	Potassium Ferrocyanide TS (500 ml)				

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013567	Potassium Iodate 99.9% AR (100 gm,250 gm,5 kg)	013571	Potassium meta Periodate 99.8% AR (100 gm,500 gm)	VMS697	Potassium Permanganate (0.25N) (0.05mol/l) Solution (500 ml)
SOL345	Potassium Iodate 0.05 mol/l Volumetric Solution (500 ml)	035933	Potassium Nitrate 99% Purified (7757-79-1) KNO ₃ (500 gm,5 kg,50 kg)	VMS699	Potassium Permanganate (1N) (0.2mol/l) Solution (500 ml)
VMS670	Potassium Iodate (0.05M) Solution (500 ml)	013572	Potassium Nitrate 99.5% AR (500 gm,50 kg)	VMS701	Potassium Permanganate (2.5N) (0.5mol/l) Solution (500 ml)
VMS671	Potassium Iodate 0.01667M (0.1N) Standardized Solution (1 L)	VMS684	Potassium Nitrate 0.1N Solution (500 ml)	SOL337	Potassium Permanganate N/10 Solution (500 ml)
VMS672	Potassium Iodate 1/60 mol/l (0.1N) Solution (500 ml,1 L,2.5 L)	SOL338	Potassium Nitrate Saturated Solution (500 ml)	VMS694	Potassium Permanganate 0.1mol/l (0.5N) Solution (500 ml,1 L,2.5 L)
VMS669	Potassium Iodate 0.0147M (0.08833 N) Standardized Solution (1 L)	035934	Potassium Nitrite Crystals 97% (7758-09-0) KNO ₂ (100 gm,500 gm)	VMS692	Potassium Permanganate 0.01mol/l (0.05N) Standardized Solution (1 L)
035931	Potassium Iodide 99% Pure (7681-11-0) KI (25 gm,100 gm,250 gm,500 gm,5 kg, 50 kg)	013573	Potassium Nitrite 99% AR (25 gm,250 gm)	SOL850	Potassium Permanganate Solution for TLC Spray (125 ml)
013568	Potassium Iodide 99.8% AR (25 gm,100 gm,250 gm,500 gm,1 kg, 5 kg,25 kg)	935935	Potassium Osmate (VI) Dihydrate 51.5- 52.5% (10022-66-9) K ₂ O ₈ .2(H ₂ O) (1 gm)	035937	Potassium Persulphate 98% (7727-21-1) K ₂ S ₂ O ₈ (500 gm,5 kg,50 kg)
VMS677	Potassium Iodide 0.01mol/l Solution (500 ml)	035935	Potassium Oxalate 99% Purified (6487-48-5) (COOK) ₂ .H ₂ O (500 gm,50 kg)	013579	Potassium Persulphate 99% AR (500 gm,50 kg)
VMS679	Potassium Iodide 1mol/l Solution (500 ml)	013574	Potassium Oxalate 99.5% AR (500 gm,50 kg)	035938	Potassium Phthalimide 99% (1074-82-4) C ₈ H ₄ KNO ₂ (500 gm,5 kg)
VMS680	Potassium Iodide 0.1M Solution (500 ml,1 L,2.5 L)	SOL335	Potassium Oxalate Solution 5.0% (125 ml)	SOL339	Potassium Plumbite Solution (500 ml)
VMS681	Potassium Iodide 3M Solution (500 ml,1 L,2.5 L)	SOL336	Potassium Oxalate Solution 10.0% (125 ml)	035939	Potassium Pyroantimonate 94% (12208-13-8) K[Sb(OH) ₆] (100 gm,500 gm)
US2758	Potassium Iodide TS (500 ml)	013577	Potassium Perchlorate 99% AR (7778-74-7) KClO ₄ (500 gm)	013580	Potassium Pyroantimonate 94% AR (100 gm,500 gm)
SOL334	Potassium Iodide Iodate N/50 Solution (500 ml)	VMS686	Potassium Perchlorate 0.1M Solution (100 ml,250 ml,500 ml,1 L)	US2770	Potassium Pyroantimonate TS (125 ml)
US2760	Potassium Iodide Starch TS (125 ml)	035936	Potassium Permanganate 99% Purified (7722-64-7) KMnO ₄ (500 gm,5 kg,25 kg,50 kg)	035940	tetra-Potassium Pyrophosphate 98% (7320-34-5) K ₄ P ₂ O ₇ (500 gm)
013569	Potassium Iodoplatinate 99% AR (16905-14-9) I ₆ K ₂ Pt (1 gm)	013578	Potassium Permanganate 99.5-100.5% AR (500 gm,50 kg)	935941	Potassium Pyrosulphate 97% (7790-62-7) K ₂ S ₂ O ₇ (500 gm,5 kg,25 kg)
US2765	Potassium Iodoplatinate TS (25 ml)	VMS691	Potassium Permanganate (0.01N) (0.002mol/l) Solution (500 ml)	913580	Potassium Pyrosulphate 97.5% AR (500 gm)
028706	Potassium Lactate 50% Solution (996-31-6) C ₃ H ₅ KO ₃ (500 ml)	VMS693	Potassium Permanganate (0.05N) (0.01mol/l) Solution (500 ml)	035941	Potassium Sodium-(+)-Tartrate 99-102% Purified (6381-59-5) C ₄ H ₄ KNaO ₆ .4H ₂ O (500 gm,5 kg,50 kg)
035932	Potassium Metabisulphite 95% (16731-55-8) K ₂ S ₂ O ₅ (500 gm,50 kg)	VMS695	Potassium Permanganate (0.1N) (0.02mol/l) Solution (500 ml)	013581	Potassium Sodium-(+)-Tartrate 99% AR (100 gm,500 gm,25 kg)
013570	Potassium Metabisulphite 97% AR (500 gm)	AMP081	Potassium Permanganate (0.1N) (0.02 mol/l) Solution (3 amp)		
913571	Potassium meta Periodate 99% (7790-21-8) KIO ₄ (100 gm,500 gm,5 kg)				

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SOL348	Potassium Sodium-(+)-Tartrate Solution (Alkaline) (500 ml)	RR0491	Praseodymium Chloride 99.9% (19423-77-9) $\text{PrCl}_3 \cdot \text{XH}_2\text{O}$ (25 gm, 100 gm)	PR0115	2-Propanol 99.8% for Pesticide Residue Trace Analysis (500 ml, 1 L)
035942	Potassium Sorbate 99-101% (24634-61-5) $\text{C}_6\text{H}_7\text{KO}_2$ (1 kg, 25 kg)	RR0496	Praseodymium Fluoride 99.9% (13709-46-1) PrF_3 (25 gm, 100 gm)	DRY036	2-Propanol 99.5% Specially Dried AR (500 ml)
035943	Potassium Sulphate 99% (7778-80-5) K_2SO_4 (500 gm, 5 kg, 50 kg)	RR0500	Praseodymium Nitrate 99.9% $\text{Pr}(\text{NO}_3)_3 \cdot \text{XH}_2\text{O}$ (25 gm, 100 gm)	MB0135	2-Propanol 99.5% for Molecular Biology (500 ml)
013582	Potassium Sulphate 99.5% AR (500 gm, 50 kg)	RR0504	Praseodymium Oxide 99.9% (12037-29-5) Pr_6O_{11} (10 gm)	SOL374	2-Propanol in Hydrochloric Acid 25% Solution (500 ml, 5 L)
SOL350	Potassium Sulphate Saturated Solution (500 ml)	RR0515	Praseodymium Sulphate 99.9% (13510-41-3) $\text{Pr}_2(\text{SO}_4)_3 \cdot 8\text{H}_2\text{O}$ (25 gm, 100 gm, 500 gm)	036001	*Propranolol Hydrochloride 98% (13071-11-9) $\text{C}_{16}\text{H}_{21}\text{NO}_2 \cdot \text{HCl}$ (5 gm)
US2775	Potassium Sulphate 1% TS (500 ml)	035981	Proflavine Hemisulphate Salt Hydrate 99% (1811-28-5) $\text{C}_{13}\text{H}_{11}\text{N}_3 \cdot \frac{1}{2} \text{H}_2\text{SO}_4 \cdot \text{XH}_2\text{O}$ (10 gm, 25 gm)	910860	Propionaldehyde 98% (123-38-6) $\text{C}_3\text{H}_6\text{O}$ (500 ml, 2.5 L)
035944	Potassium Tellurite Trihydrate 98% for Microbiology (7790-58-1) $\text{K}_2\text{TeO}_3 \cdot 3\text{H}_2\text{O}$ (25 gm, 100 gm)	035987	Progesterone 97% (57-83-0) $\text{C}_{21}\text{H}_{30}\text{O}_2$ (5 gm, 25 gm, 500 gm)	010860	Propionaldehyde 99% AR (250 ml)
035945	Potassium Tetraborate 99% (12045-78-2) $\text{K}_2\text{B}_4\text{O}_7 \cdot 4\text{H}_2\text{O}$ (500 gm)	035991	L-Proline 99% for Biochemistry (147-85-3) $\text{NH}_2\text{CH}_2\text{CH}_2\text{CH}_2\text{CH}(\text{COOH})$ (5 gm, 25 gm, 100 gm, 500 gm)	028730	Propionic Acid 99% for Synthesis (79-09-4) $\text{C}_3\text{H}_6\text{O}_2$ (500 ml, 2.5 L, 25 L)
035946	Potassium Tetra Chloro Platinate (II) 46.3-47% (10025-99-7) K_2PtCl_4 (1 gm)	028710	1,2-Propanediol Purified 99% for Synthesis (57-55-6) $\text{CH}_3\text{CH}(\text{OH})\text{CH}_2\text{OH}$ (500 ml, 2.5 L, 25 L)	028735	Propionic Anhydride 97% for Synthesis (123-62-6) $\text{C}_6\text{H}_{10}\text{O}_3$ (500 ml, 2.5 L)
035947	Potassium Tetraoxalate Dihydrate 99% (6100-20-5) $\text{C}_4\text{H}_3\text{KO}_8 \cdot 2\text{H}_2\text{O}$ (500 gm)	010830	1,2-Propanediol 99.5% AR (500 ml, 2.5 L)	028737	Propionyl Chloride 98% for Synthesis (79-03-8) $\text{C}_3\text{H}_5\text{ClO}$ (100 ml, 500 ml)
035948	Potassium Thiocyanate 98% (333-20-0) KSCN (500 gm, 50 kg)	028715	1-Propanol 99% for Synthesis (71-23-8) $\text{CH}_3\text{CH}_2\text{CH}_2\text{OH}$ (500 ml, 2.5 L)	028739	Propiophenone 99% for Synthesis (93-55-0) $\text{C}_9\text{H}_{10}\text{O}$ (500 gm)
013583	Potassium Thiocyanate 99% AR (500 gm)	010840	1-Propanol 99.5% AR (500 ml, 2.5 L)	028740	n-Propylamine 98% for Synthesis (107-10-8) $\text{C}_3\text{H}_9\text{N}$ (500 ml, 2.5 L)
VMS731	Potassium Thiocyanate 0.05 mol/l Volumetric Solution (1 L)	GC0710	1-Propanol 99.9% GC Grade (250 ml, 1 L)	028745	n-Propyl Bromide 99% for Synthesis (106-94-5) $\text{CH}_3\text{CH}_2\text{CH}_2\text{Br}$ (250 ml, 500 ml)
VMS732	Potassium Thiocyanate 0.1N Solution (500 ml, 1 L, 2.5 L)	HP0227	1-Propanol 99.8% for HPLC & Spectroscopy (1 L)	036009	n-Propyl Gallate (Antioxidant) 98% (121-79-9) $\text{C}_{10}\text{H}_{12}\text{O}_5$ (100 gm, 500 gm, 5 kg)
VMS733	Potassium Thiocyanate 0.1M (0.1N) Standardized Solution (1 L)	028720	2-Propanol 99% for Synthesis (67-63-0) $(\text{CH}_3)_2\text{CHOH}$ (500 ml, 2.5 L, 5 L, 25 L, 200 L)	036010	Propyl-p-Hydroxy Benzoate 99% (94-13-3) $\text{C}_{10}\text{H}_{12}\text{O}_3$ (500 gm, 5 kg, 25 kg)
US2780	Potassium Thiocyanate 1N TS (500 ml)	010850	2-Propanol 99.5% AR (500 ml, 2.5 L, 25 L)	036012	Propyl-p-Hydroxy Benzoate Sodium Salt 99% (35285-69-9) $\text{C}_{10}\text{H}_{11}\text{NaO}_3$ (250 gm, 500 gm, 5 kg, 25 kg)
035950	Potassium Titanium Fluoride 98% (16919-27-0) K_2TiF_6 (100 gm, 500 gm)	EL0051	2-Propanol 99.8% EL Grade (2.5 L)	036015	Protein A Soluble from Staphylococcus aureus (2 mgm)
SG0109	PPO 99% Scintillation Grade (92-71-7) $\text{C}_{15}\text{H}_{11}\text{NO}$ (25 gm, 100 gm)	GC0700	2-Propanol 99.9% GC Grade (1 L)	036016	Pumic Stone (1332-09-8) (500 gm)
AAS965	Praseodymium AAS Solution 1000 ppm Single Element in HClO_4 (250 ml)	HP0228	2-Propanol 99.8% for HPLC & Spectroscopy (1 L, 2.5 L)	036017	Pumic Stone Powder (500 gm, 5 kg)

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028750	Pyridine 99% for Synthesis (110-86-1) C ₅ H ₅ N (250 ml, 500 ml, 2.5 L)	036049	Pyrogallol 98% for Synthesis (87-66-1) C ₆ H ₃ (OH) ₃ (100 gm, 500 gm, 25 kg)	013650	D-(+)-Raffinose Pentahydrate AR (17629-30-0) C ₁₈ H ₃₂ O ₁₆ ·5H ₂ O (10 gm, 25 gm)
010880	Pyridine 99.5% AR (250 ml, 500 ml, 2.5 L)	013606	Pyrogallol 99% AR (100 gm, 500 gm)	036107	Reducing Mixture (100 gm)
036018*	Pyridine-4-Boronic Acid 90% for Synthesis (1692-15-5) C ₅ H ₆ BNO ₂ (1 gm, 5 gm)	STA331	Pyrogallol Red AR (85531-30-2) C ₁₉ H ₁₄ O ₉ S (1 gm)	STA333	Resazurin Sodium Salt 75% AR (62758-13-8) C ₁₂ H ₆ N ₂ NaO ₄ (1 gm, 5 gm)
036019	Pyridine-2,4-Dicarboxylic Acid 98% for Synthesis (499-80-9) C ₇ H ₅ NO ₄ (1 gm, 5 gm)	036053*	Pyrrole-2-Carboxaldehyde 98% for Synthesis (1003-29-8) C ₅ H ₅ NO (5 gm, 25 gm, 100 gm)	STS241	Resazurin Solution (125 ml)
990125	Pyridine-2-Methanol 99% for Synthesis (586-98-1) C ₆ H ₇ NO (100 gm)	036055	Pyrrole-2-Carboxylic Acid 97% for Synthesis (634-97-9) C ₅ H ₅ NO ₂ (5 gm, 25 gm, 100 gm)	STS242	Resazurin Strong Solution (125 ml)
990126	Pyridine-3-Methanol 99% for Synthesis (100-55-0) C ₆ H ₇ NO (100 gm)	010890	Pyrrolidine 99.5% AR (123-75-1) C ₄ H ₉ N (100 ml)	036111	Resorcinol 99% for Synthesis (108-46-3) C ₆ H ₄ (OH) ₂ (250 gm, 500 gm, 25 kg)
990127	Pyridine-4-Methanol 99% for Synthesis (586-95-8) C ₆ H ₇ NO (100 gm)	036085	Quartz Granular (14808-60-7) SiO ₂ (250 gm)	013660	Resorcinol 99.5% AR (100 gm, 500 gm)
036021	*Pyridoxal-5-Phosphate 99% for Biochemistry (41468-25-1) C ₈ H ₁₀ NO ₆ PH ₂ O (1 gm, 5 gm)	036087	Quartz Sand Acid (7631-86-9) SiO ₂ (500 gm)	US3000	Resorcinol 1% TS (500 ml)
036031	• Pyridoxine Hydrochloride 98-101% for Biochemistry (58-56-0) C ₈ H ₁₁ NO ₃ ·HCl (10 gm, 25 gm)	036090	Quercetin Dihydrate 98% (6151-25-3) C ₁₅ H ₁₀ O ₇ ·2H ₂ O (25 gm, 100 gm)	FDS815	Reticulocyte Counting Fluid (125 ml)
036035	3-Pyridyl Boronic Acid 95% for Synthesis (1692-25-7) C ₅ H ₆ BNO ₂ (1 gm, 5 gm)	013611	Quinhydrone AR (106-34-3) C ₆ H ₄ (OH) ₂ ·C ₆ H ₄ O ₂ (25 gm, 100 gm, 500 gm)	013662	L-(+)-Rhamnose for Biochemistry AR (10030-85-0) C ₆ H ₁₂ O ₅ ·H ₂ O (5 gm, 25 gm)
013600	3-(2-Pyridyl)-5,6-Diphenyl-1,2,4-Triazine 99% AR (1046-56-6) C ₂₀ H ₁₄ N ₄ (1 gm, 5 gm)	013615	Quinine Glycero Phosphate AR (146-39-4) C ₂₃ H ₃₃ N ₂ O ₈ P (5 gm)	STA335	Rhodamine B for Microscopy 80% AR (C.I. 45170) (81-88-9) C ₂₈ H ₃₁ N ₂ O ₃ Cl (25 gm, 100 gm)
013601	3-(2-Pyridyl)-5,6-Diphenyl -1,2,4-Triazine 4'-4"-Disulphonic Acid Disodium Salt 99% AR (69898-45-9) C ₂₀ H ₁₃ N ₄ S ₂ O ₆ Na·XH ₂ O (1 gm)	036091	Quinine Sulphate (6119-70-6) C ₄₀ H ₄₈ N ₄ O ₄ ·H ₂ SO ₄ ·2H ₂ O (25 gm, 500 gm)	STA336	Rhodamine 6 G 95% (C.I. 45160) (989-38-8) C ₂₈ H ₃₁ ClN ₂ O ₃ (5 gm, 25 gm, 100 gm, 1 kg)
036041	Pyrocatechol 98% for Synthesis (120-80-9) C ₆ H ₄ (OH) ₂ (100 gm, 500 gm, 25 kg)	013618	Quinine Sulphate 99.5% AR (25 gm)	AAS870	Rhodium AAS Solution 1000 ppm Single Element in Hcl (100 ml)
013605	Pyrocatechol 99% AR (100 gm, 500 gm)	028800	Quinoline 97% for Synthesis (91-22-5) C ₉ H ₇ N (500 ml, 2.5 L)	ICP186	Rhodium ICP Standard Solution 1000 ppm TRISTAR Single Element in Hcl (10 ml)
036043	Pyrocatechol Violet (115-41-3) C ₁₉ H ₁₄ O ₇ S (1 gm, 5 gm)	036095	Quinoline-4-Carboxylic Acid 97% (486-74-8) C ₁₀ H ₇ NO ₂ (1 gm, 5 gm)	036115	Rhodium Metal Powder 99% (7440-16-6) Rh (1 gm)
SOL855	Pyrocatechol Violet Solution (100 ml)	036097	Quinoline-6-Carboxylic Acid 97% for Synthesis (10349-57-2) C ₁₀ H ₇ NO ₂ (1 gm, 5 gm)	036121	Rhodium Trichloride 40% for Synthesis (20765-98-4) RhCl ₃ ·H ₂ O (1 gm)
		FDS810	R.B.C. Diluting Fluid (Gower's) (500 ml)	036130	Riboflavin 98-100.2% for Biochemistry (83-88-5) C ₁₇ H ₂₀ N ₄ O ₆ (10 gm, 25 gm, 500 gm)
		FDS811	R.B.C. Diluting Fluid (Hayem's) (125 ml, 500 ml)	036131	*Riboflavin-5'-Monophosphate Sodium Salt 99-101% (6184-17-4) C ₁₇ H ₂₀ N ₄ NaO ₉ P (5 gm, 25 gm)
				036136	*Ribonuclease 3 x crystallized (9001-99-4) (100 mgm, 500 mgm)

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RNA005	*Ribonucleic Acid (RNA) (63231-63-0) (25 gm)	036500	Saccharin Insoluble 98% (81-07-2) $C_7H_5NO_3S$ (500 gm)	RR0555	Samarium Oxide 99.9% (12060-58-1) Sm_2O_3 (10 gm)
036141	*D-Ribose for Biochemistry (50-69-1) $C_5H_{10}O_5$ (5 gm, 25 gm)	036501	Saccharin Sodium Dihydrate 98% for Synthesis (6155-57-3) $C_7H_4NNaO_3S \cdot 2H_2O$ (500 gm, 50 kg)	RR5590	Samarium Sulphate 99.9% (13465-58-2) $Sm_2(SO_4)_3 \cdot 8H_2O$ (25 gm, 100 gm)
036857	Rice Starch (Insoluble) (9005-25-8) $(C_6H_{10}O_5)_n$ (500 gm)	STS251	Safranin Aqueous Staining Solution (125 ml)	AAS880	Scandium AAS Solution 1000 ppm Single Element in HNO_3 (100 ml)
SOL356	Ringer's Solution for Frogs (125 ml)	STA360	Safranin O for Microscopy 90% (C.I. 50240) (477-73-6) $C_{20}H_{19}ClN_4$ (25 gm, 100 gm, 1 kg)	ICP199	Scandium ICP Standard Solution 1000 ppm TRISTAR Single Element in HNO_3 (100 ml)
SOL357	Ringer's Solution for Mammals (125 ml)	STS245	Safranin Staining Solution (125 ml, 250 ml)	KIT101	Schaeffer & Fulton's Spore Stains Kit (Kit)
REA250	Robert's Test Reagent (125 ml)	036511	Salicin for Microbiology (138-52-3) $C_{13}H_{18}O_7$ (5 gm, 10 gm)	STS248	Schaeffer & Fulton's Spore Stain A (100 ml)
STA342	Rose Bengal 75% AR (C.I. 45440) (632-69-9) $C_{20}H_2O_{14}Cl_4Na_2$ (25 gm, 100 gm)	028805	Salicylaldehyde 99% for Synthesis (90-02-8) $C_7H_6O_2$ (100 ml, 250 ml)	STS249	Schaeffer & Fulton's Stain B (100 ml)
STA345	Rosolic Acid 85% (C.I. 43800) (603-45-2) $C_{19}H_{14}O_3$ (25 gm, 100 gm)	010950	Salicylaldehyde 99.5% AR (100 ml)	STS250	Schaudinn's Fluid (100 ml)
036147	Rothera's Mixture Powder (100 gm)	036512	Salicylamide 98% (65-45-2) $C_7H_7NO_2$ (500 gm)	REA275	Schiff's Reagent (100 ml, 500 ml)
AAS873	Rubidium AAS Solution 1000 ppm Single Element in HNO_3 (100 ml)	036513	Salicylic Acid 99% for Synthesis (69-72-7) $C_7H_6O_3$ (500 gm, 5 kg, 50 kg)	REA276	Schweitzer's Reagent (125 ml)
ICP187	Rubidium ICP Standard Solution 1000 ppm TRISTAR Single Element in HNO_3 (100 ml)	013701	Salicylic Acid 99-100.5% AR (500 gm, 25 kg)	036519	Sea Sand Purified (1808-60-7) SiO_2 (1 kg)
ICP191	Ruthenium ICP Standard Solution 1000 ppm TRISTAR Single Element in Hcl (100 ml)	036516	Salt Mixture Bernhart Tommarelli (500 gm, 1 kg)	013702	Sea Sand AR (1 kg)
ICP192	Ruthenium ICP Standard Solution 10000 ppm TRISTAR Single Element in Hcl (100 ml)	036517	Salt Mixture H.M.W. (500 gm, 1 kg)	036522	Sebacic Acid 98% for Synthesis (111-20-6) $C_{18}H_{34}O_4$ (500 gm, 50 kg)
036148	Ruthenium Metal Powder 99.9% AR (7440-18-8) Ru (1 gm, 5 gm)	036518	Salt Mixture XIV (500 gm, 1 kg)	AAS054	Selenium AAS Solution 1000 ppm Single Element in HNO_3 (250 ml)
013663	Ruthenium Oxide 98.5% AR $RuO_2 \cdot 3H_2O$ (1 gm)	AAS977	Samarium AAS Solution 1000 ppm Single Element in $HClO_4$ (125 ml)	ICP201	Selenium ICP Standard Solution 1000 ppm TRISTAR Single Element in HNO_3 (100 ml)
036149	Ruthenium Red 34% (11103-72-3) $Ru_3O_2(NH_3)_{14}Cl_6 \cdot 4H_2O$ (1 gm, 5 gm)	RR0552	Samarium Metal Powder 99.9% (7440-19-9) Sm (1 gm, 5 gm)	ICP202	Selenium ICP Standard Solution 10000 ppm TRISTAR Single Element in HNO_3 (100 ml)
US3015	Ruthenium Red TS (100 ml)	RR0553	Samarium (III) Chloride Hexahydrate 99.9% (13465-55-9) $SmCl_3 \cdot 6(H_2O)$ (10 gm)	036531	Selenium Metal Powder 99% (7782-49-2) Se (100 gm, 500 gm)
036151	Ruthenium Trichloride 38-40% (10049-08-8) $RuCl_3$ (1 gm, 5 gm, 10 gm)	RR5554	Samarium Fluoride 99.9% (13765-24-7) F_3Sm (25 gm, 100 gm)	013705	Selenium Metal Powder Black 99.5% AR (25 gm, 100 gm)
036159	Rutin 90% (C.I. 75730) (153-18-4) $C_{27}H_{30}O_{16} \cdot 3H_2O$ (25 gm, 100 gm)	RR5570	Samarium Nitrate 99.9% (13759-83-6) $Sm(NO_3)_3 \cdot 6H_2O$ (25 gm, 100 gm)	036533	Selenium Metal Pellets 99.999% AR (100 gm)
				036536	Selenium Dioxide (Sublimed) 98% for Synthesis (7446-08-4) SeO_2 (100 gm, 500 gm)

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036537	Selenium Disulphide 52-55.5% (7488-56-4) SeS_2 (25 gm, 250 gm)	036580	Silica Gel H for TLC (500 gm)	ICP221	Silver ICP Standard Solution 1000 ppm TRISTAR single Element in HNO_3 (100 ml)
036541	Selenous Acid 98% (7783-00-8) H_2SeO_3 (25 gm, 100 gm, 1 kg)	013707	Silica Gel H for TLC AR (500 gm)	ICP224	Silver ICP Standard Solution 10000 ppm TRISTAR single Element in HNO_3 (100 ml)
REA300	Seliwan Off's Reagent (125 ml)	036581	Silica Gel HF 254 for TLC (500 gm)	SS1850	Silver 100 mg/L Standard Solution (125 ml)
FDS906	Semen Diluting Fluid (125 ml)	013709	Silica Gel HF 254 for TLC AR (500 gm)	036611	Silver Metal Powder 99.9% (7440-22-4) Ag (25 gm, 100 gm)
036546	Semicarbazide Hydrochloride 98% for Synthesis (563-41-7) $\text{NH}_2\text{NH.CO.NH}_2\text{HCl}$ (100 gm, 500 gm, 25 kg)	SS1800	Silica Standard 10 mg/L Solution (250 ml)	036612	Silver Metal Wire (Abt. 1mm) 99% (25 gm)
013706	Semicarbazide Hydrochloride 99.5% AR (100 gm, 500 gm)	SS1802	Silica 1000 ppm Standard Solution (250 ml)	036613	Silver Acetate 98% for Synthesis (563-63-3) $\text{C}_2\text{H}_3\text{AgO}_2$ (25 gm, 100 gm)
036558	L-Serine 98.5-101% for Biochemistry (56-45-1) $\text{CH}_2(\text{OH})\text{CH}(\text{NH}_2)\text{COOH}$ (5 gm, 25 gm, 100 gm)	AAS985	Silicate AAS Solution 1000 ppm Single Element in H_2O (250 ml)	US3050	Silver Ammonium Nitrate TS (125 ml)
036561	Shellac Flakes (Arsenic free) (9000-59-3) (500 gm)	REA305	Silicate Reagent No.1 (125 ml)	036614	Silver Bromide 97% for Synthesis (7785-23-1) AgBr (25 gm)
STA362	Shorr Staining Solution for Microscopy (125 ml)	REA306	Silicate Reagent No.2 (125 ml)	036615	Silver Carbonate 98% Purified (534-16-7) Ag_2CO_3 (25 gm)
036566	Silica Gel Blue Self Indicating (500 gm, 1 kg, 5 kg, 50 kg)	036591	Silicic Acid Precipitated Dried 99.5% (1343-98-2) H_3SiO_3 (500 gm)	036616	Silver Chloride 99% (7783-90-6) AgCl (25 gm, 100 gm)
036567	Silica Gel Blue Self Indicating (500 gm, 1 kg, 5 kg)	AAS055	Silicon AAS Solution 1000 ppm Single Element in HNO_3 + HF (100 ml, 250 ml, 500 ml)	013715	Silver Chloride 99% AR (25 gm, 100 gm)
036568	Silica Gel White Self Indicating (500 gm, 1 kg, 5 kg)	ICP211	Silicon ICP Standard Solution 1000 ppm TRISTAR single element in HNO_3 + HF (100 ml)	036626	Silver Chromate 98% (7784-01-2) Ag_2CrO_4 (25 gm)
036569	Silica Gel 60-120 Mesh for Column Chromatography (63231-67-4) (500 gm, 50 kg)	ICP214	Silicon ICP Standard Solution 10000 ppm TRISTAR single element in HNO_3 + HF (100 ml)	013716	*Silver Diethyl Dithiocarbamate 99% AR (1470-61-7) $\text{C}_5\text{H}_{10}\text{AgNS}_2$ (5 gm, 25 gm)
036570	Silica Gel 60-200 Mesh (500 gm)	036593	Silicon Metal Powder 99% (7440-21-3) Si (500 gm)	036617	Silver Iodate 98% (7783-97-3) AgIO_3 (25 gm, 100 gm)
036573	Silica Gel 100-200 Mesh (500 gm, 25 kg)	028810	Silicon Antifoaming Agent (100 ml, 500 ml, 2.5 L)	036618	Silver Iodide 98% (7783-96-2) AgI (25 gm)
036574	Silica Gel 100-200 Mesh Fia grade (500 gm)	036596	Silicon Carbide 220 Mesh (409-21-2) SiC (250 gm, 1 kg)	936619	Silver Nitrate Tech. 98% (7761-88-8) AgNO_3 (25 gm, 100 gm, 500 gm)
036572	Silica Gel 230-400 Mesh for TLC (500 gm, 25 kg)	036598	Silicon Carbide 400 Mesh (250 gm, 1 kg)	036619	Silver Nitrate 99.8% (10 gm, 25 gm, 100 gm, 500 gm)
036575	Silica Gel for TLC (with Binder) (500 gm)	028820	Silicon Oil (63148-62-9) (100 ml, 500 ml, 2.5 L)	013717	Silver Nitrate 99.9% AR (10 gm, 25 gm, 100 gm, 500 gm)
036576	Silica Gel for TLC (without Binder) (500 gm)	013711	Silicon Tungstic Acid 99.5% AR (12027-38-2) $\text{H}_4\text{O}_{40}\text{SiW}_{12}\text{XH}_2\text{O}$ (25 gm, 100 gm)	SOL377	Silver Nitrate N/10 Solution (125 ml, 500 ml)
036577	Silica Gel Davison 923 (500 gm)	AAS056	Silver AAS Solution 1000 ppm Single Element in HNO_3 (100 ml, 250 ml)	SOL378	Silver Nitrate N/50 (0.02N) Solution (500 ml)
036578	Silica Gel G for TLC (112926-00-8) (250 gm, 500 gm, 1 kg)				
036579	Silica Gel GF 254 for TLC (500 gm, 25 kg)				

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AMP091	Silver Nitrate 0.1 mol/l (0.1N) Solution (3 amp)	036628	Sodalime Granules (8006-28-8) CaO.NaOH (500 gm,5 kg)	US3100	Sodium Acetate 1N TS (500 ml)
VMS811	Silver Nitrate 1mol/l (1N) Solution (500 ml)	013730	Sodalime (with Indicator) AR (1 kg,5 kg)	036635	Sodium Alginate (9005-38-3) (500 gm,5 kg,25 kg)
VMS813	Silver Nitrate 0.01mol/l (0.01N) Solution (500 ml)	AAS057	Sodium AAS Solution 1000 ppm Single Element in HNO ₃ (100 ml,250 ml,500 ml)	US3110	Sodium Aminoacetate TS (500 ml)
VMS815	Silver Nitrate 0.05mol/l (0.05N) Solution (500 ml)	AAS886	Sodium AAS Solution 1000 ppm Single Element in Hcl (250 ml)	913734	Sodium Arsenite 98% (7784-46-5) NaAsO ₂ (100 gm,250 gm,500 gm,5 kg)
VMS816	Silver Nitrate 0.5mol/l (0.5N) Solution (500 ml)	ICP232	Sodium ICP Standard Solution 1000 ppm TRISTAR Single Element in H ₂ O (100 ml,500 ml)	013734	Sodium Arsenite 98.5% AR (25 gm,100 gm,250 gm)
SOL379	Silver Nitrate 0.2906% Solution (125 ml)	ICP231	Sodium ICP Standard Solution 1000 ppm TRISTAR Single Element in HNO ₃ (100 ml,500 ml)	SOL402	Sodium Arsenite 0.05 mol/l (0.1N) Solution (500 ml)
SOL380	Silver Nitrate 0.5814% Solution (125 ml)	ICP234	Sodium ICP Standard Solution 10000 ppm TRISTAR single Element in HNO ₃ (100 ml,500 ml)	036637	Sodium L-(+)-Ascorbate 99-101% (134-03-2) C ₆ H ₇ NaO ₆ (100 gm,500 gm)
036620	Silver Oxide 98% Purified (20667-12-3) Ag ₂ O (25 gm,500 gm)	SS1903	Sodium 1000 ppm TRISTAR Single (100 ml)	036638	Sodium Azide 99% for Synthesis (26628-22-8) NaN ₃ (100 gm,500 gm)
013720	Silver Oxide 99% AR (25 gm)	SS1905	Sodium 1000 mg/L Standard Solution (100 ml)	013740	Sodium Azide 99.5% AR (100 gm,500 gm)
036621	Silver Ortho Phosphate 99% (7784-09-0) Ag ₃ PO ₄ (25 gm)	SS1908	Sodium 10000 mg/L Standard Solution (100 ml)	036640	Sodium Benzoate 99-100.5% (532-32-1) C ₆ H ₅ COO.Na (500 gm,5 kg)
036622	Silver Sulphate 98.5% Purified (10294-26-5) Ag ₂ SO ₄ (10 gm,25 gm,100 gm)	SS1900	Sodium 10 mg/L Standard Solution (100 ml)	013741	Sodium Benzoate 99.5% AR (500 gm)
013718	Silver Sulphate 99% AR (10 gm,25 gm,100 gm)	036630	Sodium Metal 98% for Synthesis (7440-23-5) Na (100 gm,250 gm,500 gm)	036642	Sodium Biselenite 98% (7782-82-3) NaHSeO ₃ (100 gm,1 kg)
SOL373	Silver Sulphate 10000 mg/L Solution in H ₂ SO ₄ (1 L)	013735	Sodium Metal 99% AR (250 gm,500 gm)	036644	Sodium Bismuthate 80% (12232-99-4) NaBiO ₃ (25 gm,100 gm)
SOL375	Silver Sulphate 60000 mg/L Solution in H ₂ SO ₄ (1 L)	036632	Sodium Acetate Anhydrous 98% (127-09-3) CH ₃ COONa (500 gm,5 kg,50 kg)	013742	Sodium Bismuthate 85% AR (100 gm)
036623	Silver Sulphide 98% (21548-73-2) Ag ₂ S (25 gm)	013737	Sodium Acetate Anhydrous 99% AR (250 gm,500 gm,5 kg)	036645	Sodium Bisulphite 58.5-67.4% for Synthesis (7631-90-5) NaHSO ₃ (500 gm,5 kg,25 kg)
036625	Silver Vanadate (V) 98% (13497-94-4) AgVO ₃ (5 gm,25 gm)	HP0250	Sodium Acetate Anhydrous 99.5% for HPLC & Spectroscopy (500 gm)	013743	Sodium Bisulphite 58.5% AR (500 gm,25 kg)
036627	Silver Wool 99% (7440-22-4) Ag (10 gm)	MB0151	Sodium Acetate Anhydrous 99.5% for Molecular Biology (250 gm)	SOL720	Sodium Bisulphite 39% Solution in water (7631-90-5) NaHSO ₃ (500 ml,1 L,2.5 L)
990140	Skim Milk Powder (500 gm)	036633	Sodium Acetate Trihydrate Crystals 99-102% (6131-90-4) CH ₃ COONa.3H ₂ O (500 gm,5 kg,50 kg)	036649	Sodium-m-Borate Tetrahydrate 98% (10555-76-7) NaBO ₂ .4H ₂ O (500 gm)
REA301	Simon's Reagent A (25 ml)	013738	Sodium Acetate Trihydrate Crystals 99.5% AR (500 gm,5 kg,50 kg)	036650	Sodium Borohydride 98% for Synthesis (16940-66-2) NaBH ₄ (25 gm,100 gm,500 gm,5 kg)
REA303	Simon's Reagent B (25 ml)	VMS814	Sodium Acetate (1.5 M) Solution (500 ml)		
REA302	Smith's Reagent for Bile Pigment (125 ml)				
013732	Soda Asbestos AR (250 gm)				

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036651	Sodium Bromate 99% for Synthesis (7789-38-0) NaBrO ₃ (500 gm, 50 kg)	VMS797	Sodium Chloride 1N Solution (500 ml, 1 L, 2.5 L)	036668	Sodium Cyano Borohydride 96% (25895-60-7) CH ₃ BNNa (5 gm, 25 gm)
036652	Sodium Bromide 99% Pure (7647-15-6) NaBr (500 gm, 50 kg)	AMP106	Sodium Chloride 0.1M (0.1N) Solution (6 amp)	036671	Sodium Dichromate Dihydrate 99% for Synthesis (7789-12-0) Na ₂ Cr ₂ O ₇ ·2H ₂ O (500 gm, 50 kg)
013744	Sodium Bromide 99.5% AR (500 gm)	VMS793	Sodium Chloride 0.1M (0.1N) Standardized Solution (1 L)	013750	Sodium Dichromate Dihydrate 99.5% AR (500 gm, 50 kg)
036653	Sodium Cacodylate 97% (124-65-2) (CH ₃) ₂ AsO ₂ Na·3H ₂ O (25 gm, 100 gm)	VMS796	Sodium Chloride 1M (1N) Standardized Solution (1 L)	013751	Sodium Diethyl Dithiocarbamate 98.5% AR (20624-25-3) (C ₂ H ₅) ₂ N·CS·SNa·3H ₂ O (100 gm, 500 gm)
036654	Sodium Carbonate Anhydrous 99.5% Pure (497-19-8) Na ₂ CO ₃ (500 gm, 5 kg, 50 kg)	VMS791	Sodium Chloride 0.05M (0.05N) Standardized Solution (1 L)	036672	Sodium Dihydrogen Ortho Phosphate Dihydrate 98% (13472-35-0) NaH ₂ PO ₄ ·2H ₂ O (500 gm, 5 kg, 50 kg)
013745	Sodium Carbonate Anhydrous 99.5-100.5% AR (500 gm, 5 kg, 50 kg)	VMS798	Sodium Chloride 5M Solution (1 L)	013752	Sodium Dihydrogen Ortho Phosphate Dihydrate 99-100.5% AR (500 gm, 5 kg, 50 kg)
036655	Sodium Carbonate Monohydrate 99% (5968-11-6) Na ₂ CO ₃ ·H ₂ O (500 gm, 5 kg, 50 kg)	036657	Sodium Chlorite 80% (7758-19-2) NaClO ₂ (500 gm, 1 kg, 25 kg)	HP0260	Sodium Dihydrogen Ortho Phosphate Dihydrate 99% for HPLC (500 gm)
AMP101	Sodium Carbonate N/10 (6 amp)	036658	Sodium Chromate Tetrahydrate 99-102% (10034-82-9) Na ₂ CrO ₄ ·4H ₂ O (500 gm, 50 kg)	013753	Sodium Dihydrogen Ortho Phosphate Monohydrate 98-102% AR (10049-21-5) Na·H ₂ PO ₄ ·H ₂ O (500 gm, 50 kg)
US3115	Sodium Carbonate 2N TS (500 ml)	013747	Sodium Chromate Tetrahydrate 99.5% AR (500 gm)	VMS820	Sodium Dihydrogen Ortho Phosphate 4M Solution (500 ml)
SOL381	Sodium Carbonate 0.05 mol/l (0.1N) Solution (500 ml)	036660	tri-Sodium Citrate Dihydrate 99-100.5% (6132-04-3) Na ₃ C ₆ H ₅ O ₇ ·2H ₂ O (500 gm, 1 kg, 5 kg, 25 kg, 50 kg)	013754	Sodium Diphenylamine Sulphonate AR (6152-67-6) C ₁₂ H ₁₀ NNaO ₃ S (5 gm, 25 gm)
VMS790	Sodium Carbonate 0.5M (1N) Standardized Solution (1 L)	013748	tri-Sodium Citrate Dihydrate 99-100.5% AR (500 gm, 50 kg)	STS255	Sodium Diphenylamine Sulphonate Indicator Solution (100 ml)
036656	Sodium Chloride 99.5% Pure (7647-14-5) NaCl (500 gm, 1 kg, 5 kg, 50 kg)	MB0159	tri-Sodium Citrate 99.5% for Molecular Biology (500 gm)	036673	Sodium Dithionite Tech. 80% (7775-14-6) Na ₂ S ₂ O ₄ + H ₂ O (500 gm)
013746	Sodium Chloride 99.9% AR (500 gm, 5 kg, 50 kg)	SOL383	Sodium Citrate 3.8% w/v Solution (500 ml)	036674	Sodium Dithionite 87% Purified (500 gm)
HP0255	Sodium Chloride 99.5% for HPLC & Spectroscopy (500 gm)	VMS817	tri-Sodium Citrate 0.66M Solution (500 ml)	036675	Sodium Fluoride 97% (7681-49-4) NaF (500 gm, 50 kg)
MB0156	Sodium Chloride 99.9% for Molecular Biology (500 gm)	US3126	tri-Sodium Citrate TS Alkaline (500 ml)	013755	Sodium Fluoride 99% AR (500 gm, 50 kg)
SOL382	Sodium Chloride (0.9% w/v) Solution (500 ml, 5 L)	US3125	tri-Sodium Citrate TS (500 ml)	US3135	Sodium Fluoride TS (500 ml)
MB0157	Sodium Chloride 4M Solution for Molecular Biology (125 ml)	036661	Sodium Cobaltinitrite 90% (13600-98-1) Na ₃ Co(NO ₂) ₆ (100 gm)	SOL784	Sodium Fluoride 1gm/lit Solution (1 L)
US3120	Sodium Chloride TS Alkaline (500 ml)	013749	Sodium Cobaltinitrite 95% AR (100 gm)	SOL785	Sodium Fluoride 40gm/lit Solution (1 L)
VMS794	Sodium Chloride 0.1N Solution (500 ml, 1 L, 2.5 L)	US3130	Sodium Cobaltinitrite TS (125 ml)		
VMS795	Sodium Chloride 0.5N Solution (500 ml, 1 L, 2.5 L)	036665	Sodium Cyanide 95% (143-33-9) NaCN (500 gm, 1 kg)		

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036677	Sodium Formaldehyde Sulphoxylate 95% (149-44-0) $\text{CH}_3\text{NaO}_3\text{S}\cdot 2\text{H}_2\text{O}$ (500 gm, 2.5 kg)	036687	di-Sodium Hydrogen Ortho Phosphate Anhydrous 98% (7558-79-4) Na_2HPO_4 (500 gm, 5 kg, 50 kg)	VMS825	Sodium Hydroxide (0.1 N) Solution Alcoholic (500 ml)
036678	Sodium Formate 98% (141-53-7) HCOONa (500 gm, 5 kg, 50 kg)	013760	di-Sodium Hydrogen Ortho Phosphate Anhydrous 99% AR (500 gm, 50 kg)	VMS829	Sodium Hydroxide 0.2 mol/l Solution (500 ml)
013756	Sodium Formate 99% AR (500 gm, 25 kg)	MB0169	di-Sodium Hydrogen Ortho Phosphate Anhydrous 99% for Molecular Biology (500 gm)	VMS831	Sodium Hydroxide 0.25 mol/l Solution (500 ml)
VMS799	Sodium Formate 0.01N Solution (500 ml, 1 L, 2.5 L)	036688	di-Sodium Hydrogen Ortho Phosphate Dihydrate 99% (10028-24-7) $\text{Na}_2\text{HPO}_4\cdot 2\text{H}_2\text{O}$ (500 gm, 5 kg, 50 kg)	VMS833	Sodium Hydroxide 0.33 mol/l Solution (500 ml)
VMS801	Sodium Formate 0.5N Solution (500 ml, 1 L, 2.5 L)	013761	di-Sodium Hydrogen Ortho Phosphate Dihydrate 99.5% AR (500 gm, 5 kg, 50 kg)	VMS835	Sodium Hydroxide 0.5 mol/l Solution (500 ml)
VMS800	Sodium Formate 0.1N Solution (500 ml, 1 L, 2.5 L)	MB0171	di-Sodium Hydrogen Ortho Phosphate Dihydrate 99% for Molecular Biology (500 gm)	VMS837	Sodium Hydroxide 2 mol/l (2N) Solution (500 ml, 5 L)
036679	Sodium Fumarate 99% for Synthesis (17013-01-3) $\text{C}_4\text{H}_2\text{O}_4\text{Na}_2$ (500 gm)	HP0263	di-Sodium Hydrogen Ortho Phosphate Dihydrate 99% for HPLC & Spectroscopy (500 gm)	VMS839	Sodium Hydroxide 4 mol/l (4N) Solution (500 ml)
013757	Sodium Fumarate 99.5% AR (100 gm)	036689	di-Sodium Hydrogen Ortho Phosphate Dodecahydrate 98-101% (10039-32-4) $\text{Na}_2\text{HPO}_4\cdot 12\text{H}_2\text{O}$ (500 gm)	VMS841	Sodium Hydroxide 5 mol/l (5N) Solution (500 ml)
036680	Sodium Gluconate 98-102% for Synthesis (527-07-1) $\text{CH}_2(\text{OH})(\text{CH}_2\text{OH})_4\text{COONa}$ (500 gm, 50 kg)	US3175	di-Sodium Hydrogen Ortho Phosphate TS (500 ml)	VMS843	Sodium Hydroxide 6 mol/l (6N) Solution (500 ml)
036681	Sodium-L-Glutamate Monohydrate 99% (6106-04-3) $\text{NH}_2\text{CH}(\text{COOH})\cdot \text{CH}_2\text{CH}_2\text{COONa}$ (100 gm, 500 gm, 5 kg)	036690	Sodium Hydrogen Sulphate Monohydrate 98-104% (10034-88-5) $\text{NaHSO}_4\cdot \text{H}_2\text{O}$ (500 gm, 50 kg)	VMS845	Sodium Hydroxide 8 mol/l (8N) Solution (500 ml)
036682	Sodium Hexametaphosphate Powder 60% Pract. (10124-56-8) $(\text{NaPO}_3)_6$ (500 gm)	013762	Sodium Hydrogen Sulphate Monohydrate 99% AR (500 gm)	VMS847	Sodium Hydroxide 10 mol/l (10N) Solution (500 ml)
036683	Sodium Hexametaphosphate Powder 67% (500 gm, 5 kg, 50 kg)	036691	Sodium Hydroxide Flakes 96% (1310-73-2) NaOH (500 gm, 1 kg, 5 kg, 50 kg)	VMS855	Sodium Hydroxide 21% w/v Solution (1310-73-2) NaOH (500 ml)
036684	Sodium Hydride 55-65% for Synthesis (7646-69-7) HNa (25 gm, 100 gm, 500 gm, 5 kg)	036692	Sodium Hydroxide Pellets 97% Purified (500 gm, 5 kg, 50 kg)	VMS857	Sodium Hydroxide 32% w/v Solution (500 ml)
036685	Sodium Hydrogen Carbonate 99-101% Purified (144-55-8) NaHCO_3 (500 gm, 1 kg, 5 kg, 50 kg)	013763	Sodium Hydroxide Pellets 98% AR (500 gm, 5 kg, 50 kg)	VMS859	Sodium Hydroxide 45% w/v Solution (500 ml)
013759	Sodium Hydrogen Carbonate 99.7-100.3% AR (500 gm, 5 kg, 50 kg)	AMP111	Sodium Hydroxide N/1 Solution (6 amp)	VMS861	Sodium Hydroxide 50% w/v Solution (500 ml)
HP0262	Sodium Hydrogen Carbonate 99.7% for HPLC & Spectroscopy (500 gm)	AMP115	Sodium Hydroxide N/10 Solution (6 amp)	SOL783	Sodium Hydroxide 10% Solution (500 ml, 1 L)
MB0166	Sodium Hydrogen Carbonate 99.7% for Molecular Biology (500 gm)	SOL384	Sodium Hydroxide N/1 Solution (500 ml)	VMS805	Sodium Hydroxide 0.357M (1/2.8N) Solution (500 ml, 1 L, 2.5 L)
036686	di-Sodium Hydrogen Citrate 99-104% (144-33-2) $\text{Na}_2\text{C}_6\text{H}_6\text{O}_7\cdot 1\frac{1}{2}\text{H}_2\text{O}$ (500 gm)	SOL385	Sodium Hydroxide N/10 Solution (500 ml)	VMS802	Sodium Hydroxide 0.01M (0.01N) Standardized Solution (1 L)
		VMS827	Sodium Hydroxide 0.02 mol/l Solution (500 ml)	VMS803	Sodium Hydroxide 0.05M (0.05N) Solution (500 ml)
				VMS804	Sodium Hydroxide 0.111M (0.111N) Standardized Solution (1 L)
				VMS856	Sodium Hypobromite (0.1N) Solution (100 ml)
				028830	Sodium Hypochlorite Solution 4% (7681-52-9) NaClO (500 ml, 1 L, 5 L, 25 L)

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036693	Sodium Hypophosphite Hydrate 98-101% (10039-56-2) $\text{NaH}_2\text{PO}_2 \cdot \text{H}_2\text{O}$ (500 gm, 25 kg)	036700	Sodium Meta Silicate Nonahydrate 0.95 (13517-24-3) $\text{Na}_2\text{SiO}_3 \cdot 9\text{H}_2\text{O}$ (500 gm, 1 kg, 50 kg)	013773	Sodium Nitroprusside 99% AR (100 gm, 500 gm)
013764	Sodium Hypophosphite Hydrate AR (500 gm)	036701	Sodium Meta Silicate Pentahydrate 0.97 (10213-79-3) $\text{Na}_2\text{SiO}_3 \cdot 5\text{H}_2\text{O}$ (500 gm, 5 kg, 50 kg)	036711	tri-Sodium Ortho Phosphate Dodecahydrate 98% (10101-89-0) $\text{Na}_3\text{PO}_4 \cdot 12\text{H}_2\text{O}$ (500 gm, 1 kg, 5 kg, 50 kg)
036694	Sodium Iodate 98% (7681-55-2) NaIO_3 (100 gm)	036702	Sodium Methoxide 97.5% (124-41-4) NaOCH_3 (500 gm, 5 kg, 25 kg)	913775	tri-Sodium Ortho Phosphate Dodecahydrate 98-102% AR (500 gm, 5 kg, 50 kg)
013765	Sodium Iodate AR (100 gm)	SOL386	Sodium Methoxide 25% Solution (124-41-4) NaOCH_3 (250 ml)	036713	Sodium Oxalate 99.5% Purified (62-76-0) $(\text{COONa})_2$ (500 gm, 50 kg)
036695	Sodium Iodide 99% Pure (7681-82-5) NaI (25 gm, 100 gm, 250 gm, 25 kg)	VMS807	Sodium Methoxide (0.5N) Solution in Methanol (500 ml)	013774	Sodium Oxalate 99.9% AR (500 gm, 50 kg)
013766	Sodium Iodide 99.5-100.5% AR (100 gm, 250 gm)	SOL418	Sodium Methoxide 30% Solution in Methanol (500 ml)	VMS868	Sodium Oxalate 0.05mol/l (0.1N) Solution (500 ml, 1 L, 2.5 L)
SOL423	Sodium Iodide Saturated Solution (125 ml)	VMS806	Sodium Methoxide (0.1N) Solution in Toluene (500 ml)	036714	Sodium Pentachlorophenate 98% (131-52-2) $\text{C}_6\text{Cl}_5\text{NaO}$ (500 gm)
028840	Sodium Lactate 60% Solution (72-17-3) $\text{CH}_3\text{CHOH.COONa}$ (500 ml, 2.5 L)	036703	Sodium Molybdate 98-102% Pure (10102-40-6) $\text{Na}_2\text{MoO}_4 \cdot 2\text{H}_2\text{O}$ (100 gm, 250 gm, 500 gm, 25 kg)	036715	Sodium Perborate Tetrahydrate 96% (10486-00-7) $\text{NaBO}_3 \cdot 4\text{H}_2\text{O}$ (1 kg, 25 kg)
036696	• Sodium Lauryl Sulphate Powder 90% (151-21-3) $\text{CH}_3(\text{CH}_2)_{10}\text{CH}_2\text{O SO}_3\text{Na}$ (500 gm, 5 kg, 25 kg)	013769	Sodium Molybdate 99-102% AR (100 gm, 250 gm, 500 gm)	036716	Sodium Perborate Trihydrate 96% (13517-20-9) BH_3NaO_6 (1 kg, 25 kg)
013767	• Sodium Lauryl Sulphate 99% AR (100 gm, 500 gm, 5 kg)	013770	* Sodium-1-Naphthyl Phosphate Monohydrate 99% AR (81012-89-7) $\text{C}_{10}\text{H}_8\text{NaPO}_4 \cdot \text{H}_2\text{O}$ (5 gm)	113774	Sodium Perchlorate Monohydrate 98% AR (7791-07-3) $\text{NaClO}_4 \cdot \text{H}_2\text{O}$ (250 gm, 500 gm)
036697	• Sodium Lauryl Sulphate 90% (Needle Shape) (500 gm, 5 kg, 25 kg)	036704	Sodium Nitrate 98% Purified (7631-99-4) NaNO_3 (500 gm, 5 kg, 50 kg)	VMS870	Sodium Perchlorate 1M Solution (100 ml, 250 ml, 500 ml, 1 L)
HP0265	• Sodium Lauryl Sulphate 99% for HPLC (10 gm, 25 gm)	013771	Sodium Nitrate 99.5% AR (500 gm, 5 kg, 50 kg)	036717	Sodium-m-Periodate 98% (7790-28-5) NaIO_4 (100 gm, 500 gm)
MB0176	• Sodium Lauryl Sulphate 99% for Molecular Biology (100 gm, 500 gm)	036705	Sodium Nitrite 98% Purified (7632-00-0) NaNO_2 (500 gm, 5 kg, 50 kg)	013775	Sodium-m-Periodate 99% AR (100 gm, 500 gm)
MB0177	• Sodium Lauryl Sulphate 10% Solution for Molecular Biology (151-21-3) $\text{CH}_3(\text{CH}_2)_{10}\text{CH}_2\text{O SO}_3\text{Na}$ (100 ml)	013772	Sodium Nitrite 98% AR (500 gm, 50 kg)	036719	Sodium Peroxide Granular 93% (1313-60-6) Na_2O_2 (500 gm)
SOL790	Sodium Lauryl Sulphate 10% Solution (100 ml)	VMS866	Sodium Nitrite (0.1M) Solution (500 ml)	936719	Sodium Peroxide Granular 95% AR (100 gm, 500 gm)
SOL792	Sodium Lauryl Sulphate 20% Solution (250 ml)	VMS808	Sodium Nitrite 0.2mol/l (0.4N) Solution (500 ml, 1 L, 2.5 L)	036718	Sodium Persulphate 95% (7775-27-1) $\text{Na}_2\text{S}_2\text{O}_8$ (500 gm, 50 kg)
036698	Sodium Malonate 98.5% for Microbiology (141-95-7) $\text{C}_3\text{H}_2\text{Na}_2\text{O}_4$ (25 gm, 100 gm, 500 gm)	VMS809	Sodium Nitrite 0.5mol/l (1N) Solution (500 ml, 1 L, 2.5 L)	013776	Sodium Persulphate 98% AR (500 gm)
036699	Sodium Metabisulphite 95% Purified (7681-57-4) $\text{Na}_2\text{S}_2\text{O}_5$ (500 gm, 1 kg, 5 kg, 50 kg)	VMS810	Sodium Nitrite 1mol/l (2N) Solution (500 ml, 1 L, 2.5 L)	013777	Sodium Polyanethole Sulphonate AR (55963-78-5) (1 gm, 5 gm)
013768	Sodium Metabisulphite 98% AR (500 gm, 5 kg, 50 kg)	VMS812	Sodium Nitrite 4mol/l (8N) Solution (500 ml, 1 L, 2.5 L)	036720	Sodium Propionate 99% (137-40-6) $\text{CH}_3\text{CH}_2\text{COONa}$ (500 gm, 25 kg)
		036706	Sodium Nitroprusside 98% Purified (13755-38-9) $\text{Na}_2[\text{Fe}(\text{CN})_5\text{NO}] \cdot 2\text{H}_2\text{O}$ (100 gm, 500 gm)		

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036721	tetra-Sodium Pyro Phosphate Anhydrous 97.5% (7722-88-5) $\text{Na}_4\text{P}_2\text{O}_7$ (500 gm, 25 kg)	036730	Sodium Sulphide Fused Flakes 55-60% (Iron Free) (500 gm, 50 kg)	VMS877	Sodium Thiosulphate 0.01N Solution (500 ml)
036722	tetra-Sodium Pyro Phosphate Decahydrate 98.5% (13472-36-1) $\text{Na}_4\text{P}_2\text{O}_7 \cdot 10\text{H}_2\text{O}$ (500 gm)	036731	Sodium Sulphite Anhydrous 96% Purified (7757-83-7) Na_2SO_3 (500 gm, 5 kg, 50 kg)	VMS879	Sodium Thiosulphate 0.05N Solution (500 ml)
013778	tetra-Sodium Pyro Phosphate Decahydrate 99-103% AR (500 gm)	013787	Sodium Sulphite Anhydrous 97% AR (500 gm, 50 kg)	AMP121	Sodium Thiosulphate 0.1mol/l (0.1N) Solution (6 amp)
013779	Sodium Pyruvate 99% AR (113-24-6) $\text{C}_3\text{H}_3\text{O}_3\text{Na}$ (25 gm, 100 gm, 500 gm)	036732	di-Sodium Tartrate 99-101% Purified (6106-24-7) $[\text{CHOH}.\text{COONa}]_2 \cdot 2\text{H}_2\text{O}$ (500 gm, 5 kg, 50 kg)	VMS881	Sodium Thiosulphate 0.2N Solution (500 ml)
013780	Sodium Rhodizonate 98.5% AR (523-21-7) $\text{C}_6\text{Na}_2\text{O}_6$ (1 gm, 5 gm)	013788	di-Sodium Tartrate 99% AR (250 gm, 500 gm)	SOL387	Sodium Thiosulphate N/10 Solution (500 ml)
036723	Sodium Salicylate 99% (54-21-7) $\text{C}_6\text{H}_4(\text{OH}).\text{COONa}$ (500 gm, 25 kg)	036733	Sodium-DL-Tartrate Anhydrous 99-101% (868-18-8) $\text{C}_4\text{H}_4\text{Na}_2\text{O}_6$ (500 gm)	036737	Sodium Tripolyphosphate Anhydrous (7758-29-4) $\text{Na}_5\text{O}_{10}\text{P}_3$ (1 kg)
013781	Sodium Salicylate 99.5% AR (250 gm, 500 gm)	US3180	Sodium Tartrate 1N TS (500 ml)	036738	Sodium Tungstate Hydrated 98% Purified (10213-10-2) $\text{Na}_2\text{WO}_4 \cdot 2\text{H}_2\text{O}$ (100 gm, 250 gm, 5 kg)
013782	Sodium Selenate 98% AR (13410-01-0) Na_2SeO_4 (100 gm, 1 kg)	VMS872	Sodium-tert-Butoxide 2M in THF (100 ml, 500 ml)	013793	Sodium Tungstate Hydrated 99% AR (100 gm, 250 gm)
013783	Sodium Selenite Anhydrous 99% AR (10102-18-8) Na_2SeO_3 (25 gm, 100 gm, 1 kg)	013789	Sodium Tetra Phenyl Borate 99.5% AR (143-66-8) $\text{C}_{24}\text{H}_{20}\text{BNa}$ (10 gm)	SOL388	Sodium Tungstate 10% w/v Solution (Folin & Wu) (100 ml, 500 ml)
036724	Sodium Sesquicarbonate Dihydrate (6106-20-3) $\text{Na}_2\text{CO}_3 \cdot \text{NaHCO}_3 \cdot 2\text{H}_2\text{O}$ (500 gm)	VMS874	Sodium Tetra Phenyl Borate (0.02 M) Solution (125 ml)	036739	Sodium-meta-Vanadate 98% (13718-26-8) NaVO_3 (100 gm, 500 gm)
036725	Sodium Silicate Solution 25.5-28.5% (1344-09-8) $\text{Na}_2\text{Si}_3\text{O}_7$ (5 L)	US3185	Sodium Tetra Phenyl Borate TS (125 ml)	STA363	Solochrome Dark Blue (C.I. 15705) (2538-85-4) $\text{C}_{20}\text{H}_{13}\text{N}_2\text{NaO}_5\text{S}$ (5 gm, 25 gm, 100 gm)
036726	Sodium Stannate 40% (12209-98-2) $\text{Na}_2\text{SnO}_3 \cdot 3\text{H}_2\text{O}$ (500 gm, 25 kg)	036734	Sodium Thiocyanate 98% (540-72-7) NaSCN (500 gm, 50 kg)	036801	Sorbic Acid Mould Yeast Inhibitor 98.5% (110-44-1) $\text{C}_6\text{H}_8\text{O}_2$ (500 gm, 5 kg, 25 kg)
036727	Sodium Starch Glycolate (9063-38-1) (500 gm, 5 kg)	013790	Sodium Thiocyanate 99% AR (500 gm)	036811	D-Sorbitol 98-100.5% for Biochemistry (50-70-4) $\text{C}_6\text{H}_{14}\text{O}_6$ (250 gm, 1 kg)
036728	Sodium Succinate Hexahydrate 99% (6106-21-4) $\text{C}_4\text{H}_4\text{Na}_2\text{O}_4 \cdot 6\text{H}_2\text{O}$ (100 gm, 500 gm, 25 kg)	VMS875	Sodium Thiocyanate 0.1M (0.1N) Standardized Solution (1 L)	028850	Sorbitol Liquid 70% (500 ml, 2.5 L)
013784	Sodium Succinate Hexahydrate 99% AR (100 gm, 500 gm)	036735	*Sodium Thioglycolate 98% for Bacteriology (367-51-1) $\text{C}_2\text{H}_3\text{NaO}_2\text{S}$ (100 gm, 500 gm)	036813	L-(-)-Sorbitose (87-79-6) $\text{C}_6\text{H}_{12}\text{O}_6$ (25 gm, 100 gm)
036729	Sodium Sulphate Anhydrous 99% Purified (7757-82-6) Na_2SO_4 (500 gm, 1 kg, 5 kg, 50 kg)	013791	Sodium Thiosulphate Anhydrous 98% AR (7772-98-7) $\text{Na}_2\text{S}_2\text{O}_3$ (1 kg, 50 kg)	036815	Soyabean Meal Defatted (500 gm)
013785	Sodium Sulphate Anhydrous 99.5% AR (500 gm, 50 kg)	036736	Sodium Thiosulphate Pentahydrate 99% Purified (10102-17-7) $\text{Na}_2\text{S}_2\text{O}_3 \cdot 5\text{H}_2\text{O}$ (500 gm, 1 kg, 5 kg, 50 kg)	036816	Soya Lecithin (100 gm, 500 gm)
336730	Sodium Sulphide Flakes 52% Pract. (27610-45-3) $\text{Na}_2\text{S} \cdot \text{XH}_2\text{O}$ (500 gm)	013792	Sodium Thiosulphate Pentahydrate 99.5% AR (500 gm, 5 kg, 50 kg)	013810	SPADNS AR (23647-14-5) $\text{C}_{16}\text{H}_9\text{N}_2\text{Na}_3\text{O}_{11}\text{S}_3$ (1 gm, 5 gm, 25 gm)
		VMS883	Sodium Thiosulphate 1N Solution (500 ml, 1 L, 2.5 L)	028860	SPAN ® 20 (1338-39-2) (500 ml)
				036821	SPAN ® 40 (26266-57-9) (500 gm)

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036826	SPAN ® 60 (1338-41-6) $C_{24}H_{46}O_6$ (500 gm)	SOL405	Starch Solution (100 ml, 500 ml)	036886	Strontium Oxalate Monohydrate 98% (6160-36-7) $SrC_2O_4 \cdot H_2O$ (500 gm)
036829	SPAN ® 65 (26658-19-5) (500 gm)	SOL798	Starch Indicator 0.05% Solution Aqueous (100 ml)	036888	Strontium Sulphate 98% Pure (7759-02-6) $SrSO_4$ (500 gm)
028865	SPAN ® 80 (1338-43-8) (500 ml, 2.5 L)	SOL799	Starch Indicator 0.5% Solution Aqueous (100 ml)	036890	Suberic Acid 98% for Synthesis (505-48-6) $C_8H_{14}O_4$ (100 gm, 500 gm)
SOL424	Stannated Hydrochloric Acid Saturated Solution (500 ml)	036866	Stearic Acid 90% for Synthesis (57-11-4) $CH_3 \cdot (CH_2)_{16} \cdot COOH$ (500 gm)	036891	Succinic Acid Cryst. 99% Pure (110-15-6) $C_4H_6O_4$ (250 gm, 500 gm, 50 kg)
036836	Stannic Chloride Pentahydrate 97.5% (7646-78-8) $SnCl_4 \cdot 5H_2O$ (500 gm)	036870	Stearic Anhydride 97% (638-08-4) $(C_{17}H_{35}CO)_2O$ (5 gm)	013840	Succinic Acid 99.5% AR (100 gm, 500 gm)
VMS890	Stannic Chloride 1M Solution in Dichloromethane (100 ml, 500 ml)	STS252	Stevenel's Blue (100 ml)	036893	Succinic Anhydride 99% for Synthesis (108-30-5) $(CH_2CO)_2O$ (100 gm, 500 gm, 50 kg)
036839	Stannic Oxide 99% (18282-10-5) SnO_2 (500 gm)	REA309	Stoke's Reagent (100 ml)	036896	Succinimide 98.5% Purified (123-56-8) $C_4H_5NO_2$ (100 gm, 500 gm)
036846	• Stannous Chloride 97% (10025-69-1) $SnCl_2 \cdot 2H_2O$ (100 gm, 250 gm, 500 gm, 25 kg)	036877	*Streptomycin Sulphate 95% (3810-74-0) $2(C_{21}H_{39}N_7O_{12}) \cdot 3(H_2SO_4)$ (5 gm, 25 gm)	036901	Sucrose Purified (57-50-1) $C_{12}H_{22}O_{11}$ (500 gm, 1 kg, 5 kg, 50 kg)
013815	• Stannous Chloride 97% AR (100 gm, 250 gm, 500 gm, 25 kg)	AAS058	Strontium AAS Solution 1000 ppm Single Element in HNO_3 (100 ml, 250 ml, 500 ml)	013845	Sucrose 99.5% AR (500 gm, 1 kg, 50 kg)
VMS895	Stannous Chloride (1.5M) Solution (500 ml)	ICP240	Strontium ICP Standard Solution 1000 ppm TRISTAR Single Element in HNO_3 (100 ml, 500 ml)	MB0191	Sucrose 99.5% for Molecular Biology (500 gm)
036847	Stannous Oxide 90% (21651-19-4) SnO (250 gm, 500 gm)	ICP241	Strontium ICP Standard Solution 10000 ppm TRISTAR Single Element in HNO_3 (100 ml, 500 ml)	STA367	Sudan I 97% (C.I.12055) (842-07-9) $C_{16}H_{12}N_2O$ (25 gm, 100 gm)
036848	Stannous Sulphate 50% (7488-55-3) $SnSO_4$ (100 gm, 500 gm)	SS1950	Strontium 10 mg /L Standard Solution (250 ml)	STA368	Sudan III 75% for Microscopy (C.I. 26100) (85-86-9) $C_{22}H_{16}N_4O$ (10 gm, 25 gm, 100 gm)
013818	Stannous Sulphate AR (250 gm)	SS2000	Strontium 100 mg/L Standard Solution (250 ml)	STS253	Sudan III Solution (125 ml)
036851	Starch Corn (Maize) (9005-25-8) $(C_6H_{10}O_5)_n$ (500 gm, 5 kg)	SS2001	Strontium 1000 mg/L Standard Solution (250 ml)	STA369	Sudan IV 80% for Microscopy (C.I. 26105) (85-83-6) $C_{24}H_{20}N_4O$ (10 gm, 25 gm, 100 gm)
036853	Starch Hydrolysed for Biochemistry (9005-25-8) $(C_6H_{10}O_5)_n$ (100 gm, 500 gm)	036881	Strontium Carbonate 99% Purified (1633-05-2) $SrCO_3$ (250 gm, 500 gm)	STS256	Sudan IV Staining Solution (100 ml)
PH0101	Starch Iodide Paper (200 lvs)	036882	Strontium Chloride 98-101% Purified (10025-70-4) $SrCl_2 \cdot 6H_2O$ (500 gm, 50 kg)	US3190	Sudan IV TS (125 ml)
036856	Starch Potato (9005-25-8) $(C_6H_{10}O_5)_n$ (500 gm, 5 kg, 50 kg)	013830	Strontium Chloride 99-103% AR (500 gm)	STA371	Sudan Black B 60% for Microscopy (C.I. 26150) (4197-25-5) $C_{29}H_{24}N_6$ (10 gm, 25 gm)
036859	Starch Soluble (9005-84-9) $C_{12}H_{22}O_{11}$ (500 gm, 25 kg)	036883	Strontium Nitrate Anhydrous 99% Purified (10042-76-9) $Sr(NO_3)_2$ (500 gm, 50 kg)	STS254	Sudan Black (Alcoholic) Solution (100 ml)
013825	Starch Soluble AR (500 gm, 25 kg)	013835	Strontium Nitrate 99% AR (500 gm)	STS259	Sudan Black (P.G) Solution (100 ml)
		036885	Strontium Oxalate 97% Purified (814-95-9) SrC_2O_4 (500 gm)		

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STA373	Sudan Yellow 97% (C.I.12055) $C_{16}H_{12}N_2O$ (25 gm)	US3205	Sulphuric Acid 94.5-95.5% TS Solution (500 ml)	028823	Super Lab Clean ® MA 01 (Alkaline) (500 ml, 5 L)
036904	Sulphamic Acid 99% (5329-14-6) NH_2SO_3H (500 gm, 5 kg, 50 kg)	SOL421	Sulphuric Acid 62% w/v Solution (5 L)	028824	Super Lab Clean ® MA 02 (Neutral) (500 ml, 5 L)
013850	Sulphamic Acid 99.5-100.3% AR (100 gm, 500 gm)	SOL420	Sulphuric Acid 40% w/v Solution (500 ml, 2.5 L)	028825	Super Lab Clean ® MA 03 (Phosphate Free) (500 ml, 5 L)
036909	Sulphanilamide 98% Purified (63-74-1) $NH_2 \cdot C_6H_4 \cdot SO_2 \cdot NH_2$ (500 gm, 25 kg)	SOL396	Sulphuric Acid 20% v/v Solution (500 ml)	028835	Super Lab Clean ® MA 04 (Neutral) (500 ml, 5 L)
936909	Sulphanilamide 99% AR (100 gm, 500 gm)	SOL397	Sulphuric Acid 25% v/v Solution (500 ml)	STS258	Susa Fixative (50 ml)
036911	Sulphanilic Acid 98.5% for Synthesis (121-57-3) $NH_2 \cdot C_6H_4 \cdot SO_3H$ (100 gm, 500 gm)	SOL419	Sulphuric Acid 10% w/v Solution Extra Pure (500 ml, 2.5 L)	037001	Talcum Powder Pract (14807-96-6) $H_2Mg_3O_{12}Si_4$ (500 gm, 25 kg)
013851	Sulphanilic Acid 99% AR (100 gm, 500 gm)	SOL393	Sulphuric Acid 2/3N Solution (500 ml)	037005	Tannic Acid 90% (1401-55-4) $C_{76}H_{52}O_{46}$ (100 gm, 250 gm, 500 gm)
SOL389	Sulphanilic Acid Solution (100 ml)	SOL394	Sulphuric Acid N/1 Solution (500 ml)	014001	Tannic Acid 90% AR (100 gm, 250 gm, 500 gm)
US3196	Sulphanilic Acid TS (500 ml)	SOL395	Sulphuric Acid N/50 Solution (500 ml)	SOL860	Tannic Acid Solution (100 ml)
SS8070	Sulphate 1000 mg/L Standard Solution (100 ml)	AMP123	Sulphuric Acid 0.005 mol/l (0.01N) Solution (6 amp)	BF0501	TAPS Buffer 99% for Biochemistry (29915-38-6) $C_7H_{17}NO_6S$ (25 gm, 100 gm)
SS2051	Sulphate 10 mg/L Standard Solution (250 ml)	AMP131	Sulphuric Acid 0.1N (0.05 mol/l) Solution (6 amp)	037011	D-(-)-Tartaric Acid 99% (147-71-7) $C_4H_6O_6$ (25 gm, 100 gm, 250 gm)
SOL802	Sulphomolybdic Acid Solution (100 ml)	SOL398	Sulphuric Acid N/10 (0.1N) Solution (500 ml)	037019	DL-Tartaric Acid 99% (133-37-9) $C_4H_6O_6$ (500 gm, 50 kg)
US3200	Sulphomolybdic Acid TS (125 ml)	VMS913	Sulphuric Acid 0.25 mol/l (0.5N) Solution (500 ml)	037016	L-(+)-Tartaric Acid Cryst. 99% Pure (87-69-4) $(CHOH \cdot COOH)_2$ (500 gm, 5 kg, 50 kg)
036916	5-Sulpho Salicylic Acid Dihydrate 99-101% for Synthesis (5965-83-3) $C_6H_3(OH)(COOH) \cdot SO_3H \cdot 2H_2O$ (100 gm, 500 gm, 50 kg)	AMP126	Sulphuric Acid 0.5 mol/l (1.0N) Solution (6 amp)	014005	L-(+)-Tartaric Acid 99.5% AR (500 gm, 5 kg, 50 kg)
013870	5-Sulpho Salicylic Acid 99.5% AR (250 gm, 500 gm)	VMS910	Sulphuric Acid (0.5 N) Solution in Alcohol (500 ml)	STA380	Tartrazine 85% for Microscopy (C.I. 19140) (1934-21-0) $C_{16}H_9N_4Na_3O_9S_2$ (25 gm, 100 gm, 1 kg)
SOL390	5-Sulpho Salicylic Acid 3.0% Solution (125 ml)	VMS915	Sulphuric Acid 1.0 mol/l (2.0N) Solution (500 ml)	037021	Taurine 98% for Synthesis (107-35-7) $C_2H_7NO_3S$ (25 gm, 100 gm)
SOL391	5-Sulpho Salicylic Acid 10.0% Solution (125 ml)	VMS917	Sulphuric Acid 2.5 mol/l (5N) Solution (500 ml)	028956	Teepol ® (500 ml, 5 L)
SOL392	5-Sulpho Salicylic Acid 20.0% Solution (125 ml)	VMS905	Sulphuric Acid 5 mol/l (10N) Solution (500 ml, 1 L, 2.5 L)	AAS061	Tellurium AAS Solution 1000 ppm Single Element in HNO_3 (100 ml, 250 ml, 500 ml)
SOL993	5-Sulpho Salicylic Acid 30% Solution for Biochemistry (250 ml)	VMS902	Sulphuric Acid 0.02N Solution (500 ml)	ICP251	Tellurium ICP Standard Solution 1000 ppm TRISTAR Single Element in HNO_3 (100 ml, 500 ml)
ACID41	Sulphuric Acid 98% (1.835) (7664-93-9) H_2SO_4 (500 ml, 16 x 500 ml, 4 x 2.5 L, 2 x 5 L, 20 L)	VMS903	Sulphuric Acid 0.1M (0.2N) Standardized Solution (500 ml, 1 L, 2.5 L)	RR0560	Tellurium Metal Powder 99% (13494-80-9) Te (100 gm)
ACID42	Sulphuric Acid 98% AR (1.84) (500 ml, 16 x 500 ml, 4 x 2.5 L, 2 x 5 L)	VMS904	Sulphuric Acid 0.5M (1N) Standardized Solution (500 ml, 1 L, 2.5 L)		
SOL422	Sulphuric Acid 90-91% Solution (7664-93-9) H_2SO_4 (500 ml, 2.5 L)	SOL399	Sulphurous Acid 5-6% Solution AR (7782-99-2) (500 ml, 2.5 L)		

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AAS892	Terbium AAS Solution 1000 ppm Single Element in HNO₃ (100 ml)	VMS935	Tetrabutyl Ammonium Hydroxide 0.1N Solution in 2-Propanol (100 ml, 500 ml)	HP0301	Tetrachloroethylene 99.8% for Spectroscopy (1 L)
ICP253	Terbium ICP Standard Solution 1000 ppm TRISTAR Single Element in HNO₃ (100 ml)	SOL425	Tetrabutyl Ammonium Hydroxide 0.1N Aqueous Solution AR (500 ml)	037039	Tetraethyl Ammonium Bromide 98% for Synthesis (71-91-0) C ₈ H ₂₀ NBr (100 gm, 500 gm)
RR6550	Terbium Chloride 99.9% (13798-24-8) TbCl ₃ · 6H ₂ O (10 gm, 50 gm)	SOL426	Tetrabutyl Ammonium Hydroxide 10% Solution (2052-49-5) C ₁₆ H ₃₆ N.OH (100 ml)	037040	Tetraethyl Ammonium Iodide 98% (68-05-3) C ₈ H ₂₀ IN (25 gm, 100 gm)
RR6551	Terbium Chloride 99.99% AR (10 gm, 50 gm)	SOL427	Tetrabutyl Ammonium Hydroxide 20% Solution (100 ml)	028970	Tetrahydrofuran (Stabilized) 99.5% for Synthesis (109-99-9) C ₄ H ₈ O (500 ml, 2.5 L, 25 L, 200 L)
RR6570	Terbium Fluoride 99.9% (13708-63-9) TbF ₃ (5 gm, 25 gm)	SOL428	Tetrabutyl Ammonium Hydroxide 40% Solution in water (100 ml)	011010	Tetrahydrofuran (Stabilized) 99.5% AR (500 ml, 2.5 L)
RR6571	Terbium Fluoride 99.99% AR (5 gm, 25 gm)	SOL433	Tetrabutyl Ammonium Hydroxide 40% Solution in Methanol AR (100 ml, 250 ml)	HP0302	Tetrahydrofuran 99.7% for HPLC & Spectroscopy (1 L)
RR6581	Terbium Nitrate 99.9% (57584-27-7) Tb(NO ₃) ₃ · 5H ₂ O (5 gm, 50 gm)	SOL432	Tetrabutyl Ammonium Hydroxide 25% Solution in Methanol (100 ml, 250 ml)	014012	Tetrahydroxy-p-Benzoquinone 97% AR (5676-48-2) C ₆ H ₄ O ₆ · 2H ₂ O (1 gm, 5 gm)
RR6582	Terbium Nitrate 99.99% AR (10 gm)	SOL431	Tetrabutyl Ammonium Hydroxide 20% Solution in Methanol/Toluene (100 ml)	028975	Tetralin ® 98% for Synthesis (119-64-2) C ₁₀ H ₁₂ (500 ml, 2.5 L)
RR0576	Terbium Oxide 99.9% AR (12036-41-8) Tb ₂ O ₃ (1 gm, 10 gm)	SOL430	Tetrabutyl Ammonium Hydroxide 12.5% Solution in Methanol (100 ml)	VMS942	Tetramethyl Ammonium Bromide (0.1 M) Solution (500 ml)
RR6600	Terbium Sulphate 99.9% (13842-67-6) Tb ₂ (SO ₄) ₃ · 8H ₂ O (5 gm, 50 gm)	SOL429	Tetrabutyl Ammonium Hydroxide 10% Solution in Methanol (100 ml)	037041	Tetramethyl Ammonium Chloride 98% Pure (75-57-0) C ₄ H ₁₂ ClN (100 gm, 500 gm)
RR6601	Terbium Sulphate 99.99% AR (5 gm, 25 gm)	VMS930	Tetrabutyl Ammonium Hydroxide 1M Solution in Water (100 ml)	VMS945	Tetramethyl Ammonium Chloride 0.1M Solution (500 ml)
037029	Terephthalic Acid 98% for Synthesis (100-21-0) C ₈ H ₆ O ₄ (500 gm)	VMS929	Tetrabutyl Ammonium Hydroxide 1M Solution in Methanol (100 ml, 250 ml)	SOL436	Tetramethyl Ammonium Hydroxide Solution 10% in H2O (75-59-2) C ₄ H ₁₃ NO (50 ml, 250 ml)
028958	Terpineol 98% (mixture of isomers) (8006-39-1) C ₁₀ H ₁₈ O (500 ml, 2.5 L)	VMS928	Tetrabutyl Ammonium Hydroxide 0.4M Solution in Water (500 ml)	SOL437	Tetramethyl Ammonium Hydroxide Solution 25% in Aqueous (25 ml, 100 ml)
BF0505	TES Buffer 99% for Biochemistry (7365-44-8) C ₆ H ₁₅ NO ₆ S (25 gm, 100 gm)	014009	Tetrabutyl Ammonium Iodide 99% AR (311-28-4) C ₁₆ H ₃₆ IN (25 gm, 100 gm)	SOL438	Tetramethyl Ammonium Hydroxide Solution 25% in Methanol (100 ml)
037030	Testosterone 98% (58-22-0) C ₁₉ H ₂₈ O ₂ (5 gm, 25 gm)	028960	1,1,2,2-Tetra Chloroethane 97% for Synthesis (79-34-5) CHCl ₂ · CHCl ₂ (500 ml, 2.5 L)	VMS931	Tetramethyl Ammonium Hydroxide 0.1N Solution in 2-Propanol AR (250 ml, 500 ml)
037031	Testosterone Propionate 98% (57-85-2) C ₂₂ H ₃₂ O ₃ (5 gm, 25 gm)	011000	1,1,2,2-Tetra Chloroethane 98% AR (500 ml, 2.5 L)	VMS932	Tetramethyl Ammonium Hydroxide 1M Solution in Methanol (100 ml, 250 ml)
037032*	Tetrabutyl Ammonium Bromide 99% (1643-19-2) C ₁₆ H ₃₆ BrN (250 gm, 1 kg, 25 kg)	028965	Tetrachloroethylene 99% for Synthesis (127-18-4) CCl ₂ · CCl ₂ (500 ml, 2.5 L, 25 L)	VMS933	Tetramethyl Ammonium Hydroxide 1M Solution in Water (100 ml, 250 ml)
037034	Tetrabutyl Ammonium Hydrogen Sulphate 98% (32503-27-8) (CH ₃ (CH ₂) ₃) ₄ NHSO ₄ (100 gm, 500 gm, 25 kg)	011006	Tetrachloroethylene 99.5% AR (500 ml, 2.5 L)		
VMS937	Tetrabutyl Ammonium Hydroxide 0.1N Solution in Methanol (100 ml, 500 ml)				

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037043	Tetramethyl Ammonium Iodide 99% (75-58-1) $C_4H_{12}IN$ (100 gm)	028992	Thionyl Chloride 99-101% for Synthesis (7719-09-7) $SOCl_2$ (500 ml)	RR6682	Thulium Fluoride 99.9% (13760-79-7) TmF_3 (5 gm, 25 gm)
037044	3,3',5,5'-Tetra Methyl Benzidine 99% (TMB) (54827-17-7) $C_{16}H_{20}N_2$ (1 gm, 5 gm)	011035	Thionyl Chloride 99.5% AR (500 ml)	RR6683	Thulium Fluoride 99.99% AR (5 gm, 25 gm)
028980	N,N,N',N'-Tetramethyl Ethylenediamine 99% for Biochemistry (TEMED) (110-18-9) $C_6H_{16}N_2$ (100 ml, 250 ml, 500 ml)	937057*	Thiophene-2-Aldehyde 98% for Synthesis (98-03-3) C_5H_4OS (100 gm, 500 gm)	RR6700	Thulium Nitrate 99.9% $Tm(NO_3)_3 \cdot xH_2O$ (10 gm, 50 gm)
011018	N,N,N',N'-Tetramethyl Ethylenediamine 99% AR (25 ml, 100 ml, 250 ml)	937063*	Thiophene-2-Boronic Acid 95% for Synthesis (6165-68-0) $C_4H_5BO_2S$ (1 gm, 5 gm, 25 gm)	RR6701	Thulium Nitrate 99.99% AR (2 gm, 10 gm)
037045	N,N,N',N'-Tetramethyl-p-Phenylenediamine Dihydrochloride 98% (637-01-4) $C_{10}H_{18}Cl_2N_2$ (1 gm, 5 gm, 25 gm)	937067	Thiophene-3-Boronic Acid 95% for Synthesis (6165-69-1) $C_4H_5BO_2S$ (1 gm, 5 gm)	RR6730	Thulium Oxide 99.9% (12036-44-1) Tm_2O_3 (10 gm, 50 gm)
037046	Tetramethyl Thiuram Disulphide 97% (137-26-8) $C_6H_{12}N_2S_4$ (100 gm, 500 gm)	937073*	2-Thiophene Sulphonyl Chloride 96% for Synthesis (16629-19-9) $C_4H_3ClO_2S_2$ (5 gm, 25 gm)	RR6731	Thulium Oxide 99.99% AR (2 gm, 10 gm)
037047	Tetraphenyl Phosphonium Bromide 98% for Synthesis (2751-90-8) $C_{24}H_{20}BrP$ (5 gm, 25 gm, 100 gm)	937077*	Thiophosgene 97% for Synthesis (463-71-8) CCl_2S (100 gm, 5 x 100 gm)	RR6751	Thulium Sulphate 99.9% (13778-40-0) $Tm_2(SO_4)_3 \cdot 8H_2O$ (1 gm, 5 gm)
014014	*2-Thenoyl Trifluoro Acetone 99% AR (326-91-0) $C_8H_5F_3O_2S$ (10 gm, 100 gm)	037060	Thiosemicarbazide 97% (79-19-6) CH_5N_3S (25 gm, 100 gm, 500 gm)	RR6752	Thulium Sulphate 99.99% AR (1 gm, 5 gm)
037049	Thiamine Hydrochloride 98.5-101.5% for Biochemistry (67-03-8) $C_{12}H_{17}N_4OSCl.HCl$ (10 gm, 25 gm, 250 gm)	014025	Thiosemicarbazide 98% AR (25 gm, 100 gm)	037063	Thymidine 99% for Biochemistry (50-89-5) $C_{10}H_{14}N_2O_5$ (1 gm, 5 gm, 25 gm)
037051	Thioacetamide 98% Pract. (62-55-5) C_2H_5NS (100 gm, 500 gm)	037061	Thiourea 97% Pract. (62-56-6) CH_4N_2S (500 gm, 50 kg)	037064	Thymol Crystals 99% (89-83-8) $C_{10}H_{14}O$ (100 gm, 250 gm, 500 gm)
037052	Thioacetamide 99% (100 gm, 500 gm, 5 kg)	037062	Thiourea 98% Purified (500 gm, 50 kg)	014039	Thymol Crystals 99.5% AR (100 gm, 500 gm)
014020	Thioacetamide 99% AR (25 gm, 100 gm, 500 gm)	014029	Thiourea 99% AR (500 gm, 50 kg)	STA383	Thymol Blue (pH Indicator) AR (76-61-9) $C_{27}H_{30}O_5S$ (5 gm, 25 gm)
US3501	Thioacetamide TS (100 ml)	SOL865	Thiourea Solution (100 ml)	STS260	Thymol Blue Indicator Solution (125 ml)
028985	1-Thioglycerol 90% (96-27-5) $C_3H_8O_2S$ (100 ml, 500 ml)	014032	Thorium Nitrate 99% AR (14767-04-5) $Th(NO_3)_4 \cdot 5H_2O$ (25 gm, 100 gm)	US3505	Thymol Blue TS (125 ml)
028990	Thioglycollic Acid Abt. 80% for Synthesis (68-11-1) $CH_2(SH).COOH$ (500 ml, 2.5 L)	014030	Thorium Oxide 99% AR (1314-20-1) ThO_2 (5 gm)	STA384	Thymol Blue Sodium Salt (pH Indicator) (62625-21-2) $C_{27}H_{29}NaO_5S$ (5 gm)
037055	Thiomalic Acid 99% (70-49-5) $C_3H_4O_4S$ (100 gm, 1 kg)	037058	L-Threonine 99% for Biochemistry (72-19-5) $CH_3.CH(OH).CH(NH_2).COOH$ (5 gm, 10 gm, 25 gm)	STA387	Thymolphthalein (pH Indicator) AR (125-20-2) $C_{28}H_{30}O_4$ (5 gm, 25 gm, 1 kg)
037056	Thiomersal 97% (54-64-8) $C_2H_5Hg.S.C_6H_4.COONa$ (10 gm, 25 gm, 100 gm)	RR6671	Thulium Chloride 99.9% (13537-18-3) $TmCl_3$ (2 gm, 10 gm)	STA388	Thymolphthalein Complexone (1913-93-5) $C_{38}H_{44}N_2O_{12}$ (1 gm, 5 gm)
		RR6672	Thulium Chloride 99.99% AR (2 gm, 10 gm)	STS263	Thymolphthalein Indicator Solution (125 ml)
				STA389	Thymol Violet (pH Indicator) (7512-38-1) $C_{40}H_{39}N_2NaO_9S$ (5 gm, 25 gm)
				AAS065	Tin AAS Solution 1000 ppm Single Element in Hcl (100 ml, 250 ml, 500 ml)

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ICP257	Tin ICP Standard Solution 1000 ppm TRISTAR Single Element in Hcl (100 ml,500 ml)	GC0800	Toluene 99.9% GC Grade (1 L)	STA395	Toluidine Blue 85% for Microscopy (C.I. 52040) (92-31-9) $C_{15}H_{16}ClN_3S$ (25 gm,100 gm)
ICP258	Tin ICP Standard Solution 10000 ppm TRISTAR Single Element in Hcl (100 ml,500 ml)	DRY050	Toluene Specially Dried 99.5% AR (500 ml)	937080	o-Tolylboronic Acid 97% for Synthesis (16419-60-6) $C_7H_9BO_2$ (1 gm,5 gm,25 gm)
014042	Tin Metal Powder 99.5% AR (7440-31-5) Sn (100 gm,250 gm)	HP0303	Toluene 99.7% for HPLC & Spectroscopy (1 L)	937082	m-Tolylboronic Acid 97% for Synthesis (17933-03-8) $C_7H_9BO_2$ (1 gm,5 gm,25 gm)
014046	Tin Metal Powder 99.9% AR (10 gm,25 gm)	PR0131	Toluene 99.8% for Pesticide Residue Trace Analysis (1 L,2.5 L)	REA333	Topfer's Reagent (100 ml)
037071	Tin Metal Foil 99.5% (50 gm,250 gm)	014054	Toluene-3,4-Dithiol Zinc Derivative AR (29726-21-4) $C_7H_6S_2Zn$ (1 gm)	037108	Total Hardness Indicator Powder (25 gm)
037072	Tin Metal Granulated 99.5% (100 gm,500 gm)	037086	p-Toluene Sulphonamide 98% for Synthesis (70-55-3) $C_7H_9NO_2S$ (100 gm,500 gm)	037111	D-(+)-Trehalose for Biochemical Research (6138-23-4) $C_{12}H_{22}O_{11} \cdot 2H_2O$ (5 gm,10 gm,25 gm)
014048	Tin Metal Granulated 99.7% AR (100 gm,500 gm)	037087	p-Toluene Sulphonic Acid 96% Pract (6192-52-5) $CH_3 \cdot C_6H_4 \cdot SO_3H \cdot H_2O$ (500 gm,5 kg,25 kg)	037116	1,2,4-Triazole 98% for Synthesis (288-88-0) $C_2H_3N_3$ (100 gm,500 gm)
STA390	TIRON Indicator (149-45-1) $C_6H_4Na_2O_8S_2$ (10 gm,25 gm)	037088	p-Toluene Sulphonic Acid Monohydrate 98% for Synthesis (500 gm,5 kg,25 kg)	029025	Tri-n-Butyl Phosphate 97% for Synthesis (126-73-8) $C_{12}H_{27}O_4P$ (500 ml,2.5 L)
SS2200	Titanium 100 mg/L Standard Solution (125 ml)	014055	p-Toluene Sulphonic Acid Monohydrate 99% AR (100 gm,500 gm)	037121	Trichloroacetic Acid 99% for Synthesis (76-03-9) $CCl_3 \cdot COOH$ (100 gm,500 gm,25 kg)
037076	Titanium Dioxide 98% (13463-67-7) TiO_2 (500 gm,1 kg,5 kg,50 kg)	US3525	p-Toluene Sulphonic Acid TS (500 ml)	014059	Trichloroacetic Acid 99.5% AR (100 gm,500 gm)
014050	Titanium Dioxide 99-100.5% AR (500 gm)	037091	p-Toluene Sulphonyl Chloride 98% for Synthesis (98-59-9) $C_7H_7ClO_2S$ (500 gm)	VMS946	Trichloroacetic Acid 10% w/v Solution (76-03-9) $CCl_3 \cdot COOH$ (125 ml)
STA392	Titan Yellow (pH Indicator) AR (C.I. 19540) (1829-00-1) $C_{28}H_{19}N_5Na_2O_6S_4$ (10 gm,50 gm)	037100	m-Toluic Acid 99% (99-04-7) $C_8H_8O_2$ (500 gm)	SOL446	Trichloroacetic Acid 20% Solution (250 ml)
STS265	Titan Yellow Solution (100 ml,500 ml)	037102	o-Toluic Acid 98% (118-90-1) $C_8H_8O_2$ (500 gm)	029027	1,2,4-Trichloro Benzene 99% for Synthesis (120-82-1) $C_6H_3Cl_3$ (500 ml,1 L,2.5 L)
037081*	DL- α -Tocopherol Acetate 96-102% for Biochemistry (7695-91-2) $C_{31}H_{52}O_3$ (50 gm,1 kg)	037103	p-Toluic Acid 99% (99-94-5) $C_8H_8O_2$ (500 gm)	029030	Trichloroethylene Purified 99% for Synthesis (79-01-6) $CHCl \cdot CCl_2$ (500 ml,2.5 L,25 L,200 L)
SOL444	o-Tolidine Reagent (119-93-7) (500 ml)	029005	o-Toluidine 99% for Synthesis (95-53-4) C_7H_9N (500 ml,2.5 L)	011053	Trichloroethylene 99.5% AR (500 ml,2.5 L,25 L)
014053	o-Tolidine Hydrochloride 99% AR (612-82-8) $C_{14}H_{18}N_2Cl_2$ (25 gm,100 gm)	011047	o-Toluidine 99.5% AR (500 ml,2.5 L)	EL0071	Trichloroethylene 99.7% EL Grade (2.5 L)
REA326	Tollen's Reagent (100 ml,500 ml)	REA329	o-Toluidine Reagent (500 ml)	HP0304	Trichloroethylene 99.5% for Spectroscopy (500 ml,1 L)
028995	Toluene Rectified 99% for Synthesis (108-88-3) $C_6H_5 \cdot CH_3$ (500 ml,2.5 L,25 L,200 L)	037105	p-Toluidine 98% for Synthesis (106-49-0) C_7H_9N (500 gm)	037126	2,4,6-Trichloro Phenol 97% for Synthesis (88-06-2) $C_6H_3Cl_3O$ (100 gm,500 gm)
029000	Toluene Sulphur Free 99% (500 ml,2.5 L,25 L,200 L)	014056	p-Toluidine 99% AR (100 gm)		
011040	Toluene 99.5% AR (500 ml,2.5 L,25 L)				

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037131	Tricine Biological Buffer 99% (5704-04-1) $C_6H_{13}NO_5$ (25 gm, 100 gm)	029020	Tri-n-Butylamine 99% for Synthesis (102-82-9) $C_{12}H_{27}N$ (500 ml, 2.5 L)	MB0212	Tris (Hydroxymethyl) Aminomethane Borate EDTA Buffer (TBE) (125 ml)
037129	Triclosan 98% (3380-34-5) $C_{12}H_7Cl_3O_2$ (100 gm, 1 kg)	014068	Tri-n-Octyl Phosphine Oxide 99% AR (78-50-2) $[CH_3(CH_2)_7]_3PO$ (10 gm)	MB0213	Tris (Hydroxymethyl) Aminomethane Borate EDTA Buffer (TBE) (125 ml)
029040	Tricresyl Phosphate (1330-78-5) $C_{21}H_{21}O_4P$ (500 ml, 2.5 L)	037139	Triphenyl Phosphate 99% for Synthesis (115-86-6) $C_{18}H_{15}O_4P$ (500 gm, 25 kg)	MB0214	Tris (Hydroxymethyl) Aminomethane EDTA Buffer (TE) Molecular Biology (125 ml)
029045	Triethanolamine 95% Pract. (102-71-6) $C_6H_{15}NO_3$ (500 ml, 2.5 L)	037142	Triphenyl Phosphine 98% for Synthesis (603-35-0) $C_{18}H_{15}P$ (100 gm, 250 gm)	BF0518	Tris (Hydroxymethyl) Aminomethane Hydrochloride 99.5% AR (Tris HCl) (1185-53-1) $C_4H_{12}NO_3Cl$ (100 gm, 500 gm, 25 kg)
029050	Triethanolamine 98% for Synthesis (500 ml, 2.5 L)	014070	2,3,5-Triphenyl Tetrazolium Bromide 98% AR (1096-80-6) $C_{19}H_{15}BrN_4$ (1 gm)	MB0208	Tris (Hydroxymethyl) Aminomethane Hydrochloride 99.5% for Molecular Biology (100 gm, 500 gm)
011060	Triethanolamine 99% AR (500 ml, 2.5 L)	014072	• 2,3,5-Triphenyl Tetrazolium Chloride 99% AR (298-96-4) $C_{19}H_{15}ClN_4$ (10 gm, 25 gm)	037148	Tri-(2-Tolyl) Phosphine 97% for Synthesis (6163-58-2) $C_{21}H_{21}P$ (1 gm, 5 gm)
014062	Triethanolamine Hydrochloride 99.5% AR (637-39-8) $C_6H_{15}NO_3.HCl$ (100 gm, 500 gm)	US3540	• 2,3,5-Triphenyl Tetrazolium Chloride TS (25 ml)	037150	Tri-(4-Tolyl) Phosphine 98% for Synthesis (1038-95-5) $C_{21}H_{21}P$ (1 gm, 5 gm)
029055	Triethylamine 99% for Synthesis (121-44-8) $C_6H_{15}N$ (500 ml, 2.5 L, 25 L)	037145	Triphosgene 98% for Synthesis (32315-10-9) $C_3Cl_6O_3$ (100 gm, 500 gm)	029085	Triton® X-100 98-102% (9002-93-1) $C_{34}H_{62}O_{11}$ (500 ml, 2.5 L)
011070	Triethylamine 99.5% AR (500 ml, 2.5 L)	014069	2,4,6-Tri-(2-Pyridyl)-1,3,5-Triazine 99% AR (TPTZ) (3682-35-7) $C_{18}H_{12}N_6$ (1 gm, 5 gm)	SG0110	Triton® X-100 98-102% Scintillation Grade (500 ml)
029060	Triethylene Glycol 95% for Synthesis (112-27-6) $C_6H_{14}O_4$ (500 ml, 2.5 L)	BF0508	Tris Buffer 1.5M Solution (100 ml)	SOL450	Triton® X-100 Stock Solution 10% (500 ml)
029070	Triethylene Tetramine 97% for Synthesis (112-24-3) $C_6H_{18}N_4$ (500 ml, 2.5 L)	BF0511	Tris (Hydroxymethyl) Aminomethane 99% (77-86-1) $C_4H_{11}NO_3$ (100 gm, 500 gm, 5 kg, 25 kg)	037153	Tropaeolin O (547-57-9) $C_{12}H_9N_2NaO_5S$ (25 gm)
014065	2,3,5-Tri Iodo Benzoic Acid 99% AR (88-82-4) $C_7H_3I_3O_2$ (5 gm, 10 gm)	BF0512	Tris (Hydroxymethyl) Aminomethane 99.8% AR (100 gm, 500 gm)	037154	Tropaeolin OO (554-73-4) $C_{18}H_{14}N_3NaO_3S$ (25 gm, 100 gm)
029080	Trimethylamine 30% Solution for Synthesis (75-50-3) C_3H_9N (500 ml, 2.5 L)	MB0206	Tris (Hydroxymethyl) Aminomethane 99.8% for Molecular Biology (100 gm)	STA398	Trypan Blue 60% for Microscopy (C.I. 23850) (72-57-1) $C_{34}H_{24}N_6Na_4O_{14}S_4$ (25 gm, 100 gm)
029083	Trimethyl Chloro Silane 98% for Synthesis (75-77-4) C_3H_9ClSi (100 ml, 250 ml, 500 ml)	MB0210	Tris (Hydroxymethyl) Aminomethane pH 8.0 Solution for Molecular Biology (125 ml)	STS267	Trypan Blue 0.4% Solution (125 ml)
029084	Trimethyl Silyl Cyanide 98% for Synthesis (7677-24-9) C_4H_9NSi (25 ml, 100 ml)	SOL448	Tris (Hydroxymethyl) Aminomethane pH 8.5 Solution (500 ml)	037158	*Trypsin from Bovine Pancreas (9002-07-7) (250 mgm, 1 gm, 5 gm)
037132	Trimethyl Sulphonium Iodide 98% for Synthesis (2181-42-2) C_3H_9Si (25 gm, 100 gm)	BF0516	Tris (Hydroxymethyl) Aminomethane Acetate 99% (6850-28-8) $C_4H_{11}NO_3.C_2H_4O_2$ (100 gm, 500 gm)	037159	*Trypsin 1:250 for Biochemistry (9002-07-7) (25 gm, 100 gm)
037133	Trimethyl Sulphoxonium Iodide 98% for Synthesis (1774-47-6) C_3H_9IOS (100 gm, 500 gm)	MB0211	Tris (Hydroxymethyl) Aminomethane Borate EDTA Buffer (TBE) (125 ml)	037161	*Trypsin 2000 U/mg (9002-07-7) (100 gm, 500 gm)

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CMB191	Tryptone for Bacteriology (91079-40-2) (500 gm)	037207	Undecylenic Acid 99% for Synthesis (112-38-9) $C_{11}H_{20}O_2$ (100 ml, 500 ml)	037262	L-Valine 99% for Biochemistry (72-18-4) $C_5H_{11}NO_2$ (25 gm)
037171	L-Tryptophan 99% for Biochemistry (73-22-3) $C_{11}H_{12}N_2O_2$ (5 gm, 25 gm, 500 gm)	STS269	Universal Indicator Solution pH range 1-10 (100 ml, 500 ml)	AAS071	Vanadium AAS Solution 1000 ppm Single Element in HNO_3 (100 ml, 250 ml, 500 ml)
REA336	Tungstate-Molybdate Reagent (100 ml)	STS271	Universal Indicator Solution pH range 1-14 (125 ml)	ICP271	Vanadium ICP Standard Solution 1000 ppm TRISTAR Single Element in HNO_3 (100 ml, 500 ml)
AAS066	Tungsten AAS Solution 1000 ppm Single Element in H_2O (100 ml, 250 ml, 500 ml)	STS270	Universal Indicator Solution pH range 4-11 (125 ml, 500 ml)	ICP272	Vanadium ICP Standard Solution 10000 ppm TRISTAR Single Element in HNO_3 (100 ml, 500 ml)
ICP261	Tungsten ICP Standard Solution 1000 ppm TRISTAR Single Element in HNO_3 (100 ml)	037211	Uracil 98% for Biochemistry (66-22-8) $C_4H_4N_2O_2$ (5 gm, 25 gm, 1 kg)	037266	Vanadium Pentoxide 98% Purified (1314-62-1) V_2O_5 (100 gm, 500 gm, 5 kg, 50 kg)
037181	Tungsten Metal Powder 99% (7440-33-7) W (100 gm, 500 gm)	037212	Uranyl Acetate Dihydrate 98% (541-09-3) $C_4H_6O_6 \cdot 2H_2O$ (5 gm, 10 gm, 100 gm)	014251	Vanadium Pentoxide 99.5% AR (100 gm, 500 gm)
937181	Tungsten Carbide 98% (12070-12-1) WC (100 gm, 500 gm)	037213	Uranyl Nitrate Hexahydrate 99% (13520-83-7) $N_2O_8 \cdot 6H_2O$ (5 gm, 10 gm)	REA375	Vanado Molybdate Reagent (125 ml)
037182	Tungsten (VI) Oxide 99% (1314-35-8) WO_3 (100 gm, 250 gm)	937214	Uranyl Zinc Acetate (10138-94-0) $ZnUO_2(CH_3COO)_4$ (5 gm, 10 gm)	037271	Vanadyl Sulphate 96% (12439-96-2) $VO_2SO_4 \cdot 5H_2O$ (100 gm, 500 gm)
014080	Tungstic Acid 98% AR (7783-03-1) H_2WO_4 (100 gm, 500 gm)	037214	Urea Crystal Pure 99% for Biochemistry (57-13-6) CH_4N_2O (500 gm, 5 kg, 50 kg)	STS276	Van Gieson II Solution for Microscopy (100 ml)
STS268	Turk's Solution for Hematology, Leucocytes (250 ml)	014200	Urea 99-101% AR (500 gm, 50 kg)	037277	Vanillin 99-101% for Synthesis (121-33-5) $C_8H_8O_3$ (100 gm, 500 gm)
PH0111	Turmeric Paper (200 lvs)	MB0311	Urea 99.5% for Molecular Biology (500 gm)	014255	Vanillin 99% AR (25 gm, 100 gm)
990200	Turpentine Oil (8006-64-2) (500 ml, 2.5 L)	SOL451	Urea 0.25% Stock Standard Solution (125 ml)	037279	Veratraldehyde 98% (120-14-9) $C_9H_{10}O_3$ (25 gm)
029087	Tween ® 20 for Synthesis (9005-64-5) (500 ml)	MB0312	Urea Solution (Molecular Biology) (125 ml)	STA405	Victoria Blue B 85% for Microscopy (C.I. 44045) (2580-56-5) $C_{33}H_{32}ClN_3$ (25 gm, 100 gm)
029089	Tween ® 60 for Synthesis (9005-67-8) (500 ml)	037216	Urea Phosphate 98% Purified (4861-19-2) $H_2NCONH_2 \cdot H_3PO_4$ (500 gm, 25 kg)	029100	Vinyl Acetate Monomer 99% for Synthesis (108-05-4) $C_4H_6O_2$ (500 ml, 2.5 L)
029090	Tween ® 80 for Synthesis (9005-65-6) (100 ml, 500 ml, 2.5 L)	037219	*Urease Active Meal (10 gm)	037281	• Vitamin A Acetate for Biochemistry (127-47-9) $C_{22}H_{32}O_2$ (25 gm, 100 gm)
014087	Tyramine Hydrochloride 98% for Biochemistry AR (60-19-5) $C_8H_{12}ClNO$ (1 gm, 5 gm)	014205	Uric Acid 99% AR (69-93-2) $C_5H_4N_4O_3$ (25 gm, 100 gm)	037283	Vitamin D3 98% (67-97-0) $C_{27}H_{44}O$ (1 gm)
037191	L-Tyrosine 98.5% for Biochemistry (60-18-4) $C_9H_{11}NO_3$ (25 gm, 100 gm, 500 gm)	REA340	Uric Acid Reagent (125 ml)	FDS972	W.B.C. Diluting Fluid (Truck's) (125 ml, 500 ml)
REA339	Uffelmann's Reagent (50 ml)	SOL452	Uric Acid 0.1% Stock Standard Solution (125 ml)	REA383	Wagner's Reagent (125 ml, 500 ml)
		ENZ179	*Uricase from Bacillus sp (9002-12-4) (100 units)	STS290	Wagner's Solution (125 ml, 500 ml)
		037231	Uridine 98% for Biochemistry (58-96-8) $C_9H_{12}N_2O_6$ (1 gm, 5 gm)		

CODE	PRODUCT DESCRIPTION	CODE	PRODUCT DESCRIPTION	CODE	PRODUCT DESCRIPTION
SOL475	Wanklyn's Solution (500 ml, 2.5 L)	037401	Xanthine 98% for Biochemistry (69-89-6) $C_5H_4N_4O_2$ (5 gm, 25 gm)	CMB301	Yeast Extract Powder (500 gm, 5 kg)
AAS081	Water AAS Solution 2500 ppm Single Element in CH_3OH (250 ml)	ENZ201	* Xylanase for Biochemistry (37278-89-0) (25 gm, 100 gm)	RR7500	Ytterbium Chloride 99.9% (10035-01-5) $YbCl_3 \cdot 6H_2O$ (25 gm, 100 gm)
029126	Water Distilled (7732-18-5) H_2O (5 L)	029150	Xylene Rectified 98.5% for Synthesis (1330-20-7) C_8H_{10} (500 ml, 2.5 L, 25 L)	RR7501	Ytterbium Chloride 99.99% AR (10 gm, 50 gm)
011097	Water AR (1 L)	029155	Xylene Sulphur Free 98.5% (500 ml, 2.5 L, 25 L)	RR7511	Ytterbium Fluoride 99.9% (13760-80-0) YbF_3 (10 gm, 50 gm)
EL1501	Water EL Grade (1 L)	011150	Xylene 99.8% AR (500 ml, 2.5 L, 25 L)	RR7512	Ytterbium Fluoride 99.99% AR (10 gm, 25 gm)
HP0351	Water for HPLC & Spectroscopy (1 L)	SG0117	Xylene 99% Scintillation Grade (1 L)	RR7525	Ytterbium Nitrate 99.9% $Yb(NO_3)_3 \cdot XH_2O$ (10 gm, 100 gm)
MB0350	Water for Molecular Biology (5 L)	029165	m-Xylene 99% for Synthesis (108-38-3) C_8H_{10} (500 ml, 2.5 L, 25 L)	RR7526	Ytterbium Nitrate 99.99% AR (10 gm, 50 gm)
SOL470	Water with 0.1% Acetic Acid for LCMS (2.5 L)	029160	o-Xylene 98% for Synthesis (95-47-6) C_8H_{10} (500 ml, 2.5 L, 25 L)	RR7533	Ytterbium Oxide 99.9% (1314-37-0) Yb_2O_3 (25 gm, 100 gm, 1 kg)
SOL471	Water with 0.1% Formic Acid for LCMS (2.5 L)	029168	p-Xylene 98.5% for Synthesis (106-42-3) C_8H_{10} (500 ml, 2.5 L, 25 L)	RR7534	Ytterbium Oxide 99.99% AR (10 gm, 50 gm)
SOL472	Water/2-Propanol 50/50 (v/v) (1 L)	011156	p-Xylene 99% AR (500 ml)	RR7551	Ytterbium Sulphate 99.9% (10034-98-7) $H_{16}O_{20}S_3Yb_2$ (10 gm, 50 gm)
SOL473	Water with 0.1% Trifluoro Acetic Acid for LCMS (2.5 L)	STA415	Xylene Cyanol FF 75% (C.I. 42135) (2650-17-1) $C_{25}H_{27}N_2NaO_6S_2$ (10 gm, 25 gm)	RR7552	Ytterbium Sulphate 99.99% AR (5 gm, 25 gm)
KIT020	Water Testing Kit (2 x 200 Test)	STS330	Xylene Cyanol Indicator Solution (100 ml)	ICP284	Yttrium ICP Standard Solution 1000 ppm TRISTAR Single Element in HNO_3 (50 ml, 100 ml)
KIT024	Water Testing Kit (100 Test)	STA418	p-Xylenol Blue Indicator AR (125-31-5) $C_{23}H_{22}O_5S$ (1 gm, 5 gm)	RR0601	Yttrium Metal Powder 99.9% AR (7440-65-5) Y (5 gm)
KIT026	Water Testing Kit (200 Test)	014351	Xylenol Orange Tetrasodium Salt AR (3618-43-7) $C_{31}H_{28}N_2O_{13}SNa_4$ (5 gm, 10 gm)	RR0604	Yttrium (III) Chloride Hexahydrate 99.9% (10025-94-2) $YCl_3 \cdot 6H_2O$ (50 gm, 250 gm)
KIT028	Water Testing Kit (25 Test)	STS350	Xylenol Orange Aqueous Solution (125 ml)	RR9604	Yttrium (III) Chloride Hexahydrate 99.99% AR (5 gm, 25 gm, 100 gm)
KIT030	Water Testing Kit (200 Test)	US3701	Xylenol Orange TS (125 ml)	RR0705	Yttrium Fluoride 99.9% (13709-49-4) YF_3 (25 gm, 100 gm, 500 gm)
SOL476	Wij's & Iodine Solution (500 ml)	STA421	Xylidine Ponceau 75% for Microscopy (C.I. 16150) (3761-53-3) $C_{18}H_{14}N_2Na_2O_7S_2$ (25 gm)	RR0706	Yttrium Fluoride 99.99% AR (25 gm, 100 gm, 500 gm)
SOL480	Winkler's Solution 1 (100 ml)	037407	Xylitol 99% (87-99-0) $C_5H_{12}O_5$ (100 gm, 500 gm)	RR0605	Yttrium (III) Nitrate Hexahydrate 99.9% (13494-98-9) $N_3O_9Y \cdot 6H_2O$ (25 gm, 100 gm)
SOL481	Winkler's Solution 2 (100 ml)	037411	D-(+)-Xylose (58-86-6) $C_5H_{10}O_5$ (25 gm, 100 gm, 500 gm)	RR9605	Yttrium (III) Nitrate Hexahydrate 99.99% AR (5 gm, 25 gm)
014301	Wood's Metal AR (76093-98-6) $Bi_{50}Cd_{12}Pb_{25}Sn_{12}$ (100 gm, 250 gm)	CMB304	Yeast Extract Paste for Bacteriology (500 gm)		
STA410	Wright's Stain for Microscopy (68988-92-1) (25 gm, 100 gm)				
STS280	Wright's Staining Solution for Microscopy (125 ml, 250 ml)				

CODE	PRODUCT DESCRIPTION	CODE	PRODUCT DESCRIPTION	CODE	PRODUCT DESCRIPTION
RR0606	Yttrium (III) Oxide 99.9% (1314-36-9) Y_2O_3 (10 gm, 25 gm, 1 kg)	037510	Zinc Bromide 98% (7699-45-8) $ZnBr_2$ (500 gm)	037531	Zinc Sulphate Heptahydrate 99% Purified (7446-20-0) $ZnSO_4 \cdot 7H_2O$ (500 gm, 5 kg, 50 kg)
RR0607	Yttrium (III) Oxide 99.99% AR (10 gm, 25 gm)	037511	Zinc Carbonate Basic 62% (12539-71-8) $ZnCO_3 \cdot 2 ZnO \cdot 3H_2O$ (500 gm, 5 kg, 25 kg)	014429	Zinc Sulphate Heptahydrate 99.5% AR (500 gm, 5 kg, 50 kg)
RR0741	Yttrium Sulphate 99.9% $Y_2(SO_4)_3 \cdot 6H_2O$ (50 gm, 250 gm)	037512	Zinc Chloride (Dry) 97% Purified (7646-85-7) $ZnCl_2$ (500 gm, 5 kg, 25 kg)	037532	Zinc Sulphate Monohydrate 99% (Dried) (7446-19-7) $ZnSO_4 \cdot H_2O$ (500 gm, 5 kg)
RR0742	Yttrium Sulphate 99.99% AR (25 gm, 250 gm)	014412	Zinc Chloride (Dry) 98% AR (500 gm)	VMS975	Zinc Sulphate (0.05M) Solution (500 ml)
STS397	Zenker's Fixing for Microscopy (100 ml)	VMS971	Zinc Chloride 0.02M Solution (500 ml)	VMS980	Zinc Sulphate 0.1M Solution (500 ml)
STS400	Ziehl Neelsen Carbol Fuchsin Solution (125 ml)	VMS968	Zinc Chloride 0.1M Solution (500 ml)	AMP201	Zinc Sulphate 0.1M for 500 ml Solution (3 amp, 6 amp)
REA400	Zimmermann Reinhardt Reagent (125 ml)	VMS961	Zinc Chloride 0.5M Solution in THF (250 ml)	037534	Zinc Sulphide 97% for Synthesis (1314-98-3) ZnS (500 gm)
AAS091	Zinc AAS Solution 1000 ppm Single Element in H_2O (100 ml, 250 ml, 500 ml)	VMS966	Zinc Chloride 1M Solution in Ether (250 ml)	US3900	Zinc Uranyl Acetate TS (25 ml)
ICP292	Zinc ICP Standard Solution 1000 ppm TRISTAR Single Element in HCl (100 ml, 500 ml)	037513	Zinc Chromate 98% (13530-65-9) $CrO_4 \cdot Zn$ (500 gm)	037536	Zirconium (IV) Carbonate Basic 40% (57219-64-4) $Zr(OH)_2 \cdot CO_3 \cdot ZrO_2$ (100 gm, 500 gm)
ICP291	Zinc ICP Standard Solution 1000 ppm TRISTAR Single Element in HNO_3 (100 ml, 500 ml)	037515	Zinc Iodide 98% for Synthesis (10139-47-6) ZnI_2 (100 gm)	037537	Zirconium Dioxide 98.5% (1314-23-4) ZrO_2 (500 gm)
ICP294	Zinc ICP Standard Solution 10000 ppm TRISTAR Single Element in HNO_3 (100 ml, 500 ml)	SOL495	Zinc Iodide Starch Solution (100 ml)	037541	Zirconium Oxychloride 96% (13520-92-8) $ZrOCl_2 \cdot 8H_2O$ (100 gm, 500 gm)
SS2500	Zinc 100 mg/L Standard Solution (250 ml)	037519	Zinc Nitrate Hexahydrate 98% (10196-18-6) $Zn(NO_3)_2 \cdot 6H_2O$ (500 gm)	037546	Zirconyl Nitrate Hydrate 27% Pract. (14985-18-3) $ZrO(NO_3)_2 \cdot XH_2O$ (100 gm, 250 gm)
037502	Zinc Foil 99% (7440-66-6) Zn (100 gm)	014421	Zinc Nitrate Hexahydrate 99% AR (500 gm)	KIT151	ZN Acid Fast Stain Kit (Kit)
037503	Zinc Metal Dust 98% (500 gm, 5 kg, 50 kg)	014420	Zincon 98% AR (62625-22-3) $C_{20}H_{15}N_4O_6SNa$ (1 gm, 5 gm)		
014406	Zinc Metal Dust 99.5% AR (500 gm)	037520	Zinc Oxalate Dihydrate 99% (547-68-2) $ZnC_2O_4 \cdot 2H_2O$ (250 gm)		
037501	Zinc Metal Granular 99% (500 gm, 50 kg)	037521	Zinc Oxide 99% Pure (1314-13-2) ZnO (500 gm, 5 kg, 50 kg)		
014401	Zinc Metal Granular 99.7% AR (500 gm, 50 kg)	014422	Zinc Oxide 99-100.5% AR (500 gm)		
014407	Zinc Metal Powder 99.9% AR (100 gm)	014423	Zinc Perchlorate Hexahydrate 99-101% AR (10025-64-6) $Zn(ClO_4)_2 \cdot 6H_2O$ (100 gm)		
037504	Zinc Acetate 98.5% Pure (5970-45-6) $C_4H_6O_4 \cdot Zn \cdot 2H_2O$ (500 gm, 50 kg)	037522	Zinc Phosphate 98% (7779-90-0) $Zn_3(PO_4)_2$ (500 gm)		
014408	Zinc Acetate 99.5% AR (500 gm)	037529	Zinc Stearate Pure (557-05-1) $C_{36}H_{70}O_4 \cdot Zn$ (500 gm)		
037509	Zinc Borate (10361-94-1) $Zn_3(BO_3)_2$ (500 gm)				

NOTES

MAKE - NOTE- OUR EXPORT EMAIL ID HAS BEEN CHANGED . NOW IT IS overseas@hplcindia.com

PERIODIC TABLE OF THE ELEMENTS

Common Oxidation States										Electron Configuration of Outer Shells									
Key										Key									
19 +1 K										39.0983 +1 K									
18/VIIA/0										18/VIIA/0									
2										2									
He										He									
1.00794										4.002602									
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Elements 104 - 118 : Relatively recent elements. Based on 1987 IUPAC Table of standard atomic weights of the elements updated for the information available till 1997.
 * Relative atomic mass of the isotope of that elements of longest known half-life.

• IUPAC recommendations 1997

+3 La 57 138.9055	+3 Ce 58 140.115	+3 Pr 59 140.90765	+3 Nd 60 144.24	+3 Pm 61 144.9127	+2 Eu 62 151.965	+3 Gd 63 157.25	+3 Tb 64 158.92534	+3 Dy 65 162.50	+3 Ho 66 164.93032	+3 Er 67 167.26	+3 Tm 68 168.93421	+2 Yb 69 173.04	+3 Lu 70 174.967	+3 Ac 89 227.0278	+4 Th 90 232.0381	+4 Pa 91 231.0388	+3 U 92 238.0289	+3 Np 93 237.0482	+3 Pu 94 244.0642	+3 Am 95 243.0614	+3 Cm 96 247.0703	+3 Bk 97 247.0703	+3 Cf 98 251.0796	+3 Es 99 252.083	+3 Fm 100 257.0951	+2 Md 101 258.10	+2 No 102 259.1009	+3 Lr 103 262.11
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Non Metals	Alkali Metals	Alkaline Earth Metals	Transition Metals	Isotopes	Lanthanides	Actinides	Noble Gases	Other Metals
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