

2019-2021



# CHEMISTRY

**MOLYCHEM<sup>®</sup>**  
Manufacturers of  
Laboratory Reagents, Fine Chemicals & Filter Papers

## GMP Certificate

Global Enterprise for Excellence



**CERTIFICATE OF CONFORMANCE**

Awarded to



**Molychem**

HO: 70/80, Babu Genu Road, Suri Buiding, 2<sup>nd</sup> Floor, Kalbadevi, Mumbai, Maharashtra 400002  
Site 1: Plot No B-9, Badlapur MIDC, Opp. Shobhavat Textile, Kulgaon, Badlapur East, Thane 421503

*Global Enterprise for Excellence hereby certifies that the above organisation located at the address(es) provided above was evaluated for compliance to the following criteria and scope and the systems and effectiveness were found to be in conformance to the requirements as given below:*

**Standard**

**WHO - GMP**

*Scope Awarded*

*Manufacture and Supply of Laboratory Reagents, Fine Chemicals & Filter Paper*

Certificate Number: 091825010001  
Audit Completion Date: 04<sup>th</sup> September 2018  
Original Issue Date: 07<sup>th</sup> September 2018  
Valid Till: 06<sup>th</sup> September 2021  
Last Recertification: Fresh Certificate Issued



*Varun Mathur*

Varun Mathur  
Head Operations, India  
Global Enterprise for Excellence, India

The validity is subject to continually meeting the criteria for ongoing evaluations and the terms of engagement. Certificate is valid only for the name, locations and scope mentioned.  
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[www.ge-excellence.org](http://www.ge-excellence.org)

## ISO Certificate




# CERTIFICATE

Quality Austria - Trainings, Zertifizierungs und Begutachtungs GmbH awards this qualityaustria certificate to the following organisation:



**MOLYCHEM**  
Plot No B/9, Badlapur MIDC, Badlapur (E),  
Dist Thane-421503, Maharashtra- India

MANUFACTURE OF LABORATORY REAGENTS & FINE CHEMICALS

This qualityaustria certificate confirms the application and further development of an effective

**QUALITY MANAGEMENT SYSTEM**  
complying with the requirements of standard  
**ISO 9001:2015**

Registration No : 10732/0  
Date of initial issue: 21 June 2011  
Valid until: 27 May 2020

The validity of the qualityaustria certificate will be maintained by annual surveillance audits and one renewal audit after three years.

Vienna, 31 May 2017

Quality Austria - Trainings, Zertifizierungs und Begutachtungs GmbH,  
AT-1010 Vienna, Zelinkagaasse 1D/3



Konrad Scheiber  
General Manager



Dr. Mag. Anni Koubek  
Specialist representative

The current validity of the certificate is documented exclusively on the internet under <http://www.qualityaustria.com/10732> EAC: 12



Dear Valued Customer,

We thank you for your valuable support extended to us and our Brand Molychem during our last year 2018-19 as leading Manufacturers of HPLC, AR/GR & LR Grade Laboratory Reagents & Fine Chemicals. MOLYCHEM is growing with a rapid pace and it would not have been possible with your business.

Our Manufacturing Plant is Situated at Badlapur (65 Kms. From Mumbai).

Our Company is now NSIC & MSME Registered Companies

**“We are an ISO 9001: 2015 certified company by Quality Austria”**

**“We are also GMP Certified & NSIC Registered Company”**

**“We are also certified for ISO 14001:2015 & BS OHSAS 18001:2007”**

This year we have introduced new products to help you in your R&D like Trace Metal Analysis, GC-HS Grade Solvents, Electronic Grade Solvents etc.

We have also introduced Economy Grade Filter Papers for Educational Institutions and Industrial use who do not want to spend more on Imported Brands but at the same time want the similar results. (Ask for samples)

We have a well equipped Quality Assurance Laboratory with SOPs in place and having Instruments like UV-Spectrophotometer 1700, GC-2014 Shimadzu, Auto KF-VeegoMatic D, Refractometer, Melting Point Apparatus-Veego, Muffle Furnace, Oven, Analytical Balances etc.

Our total built up area is approx 24000 Sq. ft. dedicated for Laboratory Chemicals. We have also added MOLYCHEM Brand of GLASS MICRO FIBER FILTERS, THIMBLES & CHROMATOGRAPHY PAPERS to our list. Please ask for samples.

We would like to assure you of consistent Quality, Quick Service and Competitive Price. We can supply all our items in small as well as Bulk Packs.

We also provide custom-synthesis to meet the needs of our customers.

We can supply you the products of your interest and needs even beyond our product list.

We hope that you will support us the same way as in the past so that we both can grow together.

Thanking You,

Yours faithfully,

**For Molychem**

Parag P. Shah  
Rajeev P. Shah

**Partner**

**MOLYCHEM** : 78/80, Babu Genu Road, Souri Building, 2nd Floor, Mumbai 400 002, INDIA

Tel: +91-22-40668111 / 22057772 • Fax: +91-22-22034442 • E-mail : info@molychem.net

**Works** : B-9, Badlapur MIDC, Kulgaon, Badlapur (E), Dist. Thane-421 503 • Mob. : 8976037377

**Delhi Branch Office** : 202, Anupam Tower, Opp. Jwalaheri Market, Paschim Vihar, New Delhi - 110063

Tel. : 011-47040062 • Email : molychemdelhi@rediffmail.com

**Hydrabad Depot (Stock Point)** : 16-10-1/S/343/A, Mehboob Mansion, 1st Gate, Sri Krupa Market, Malakpet, Hyderabad-500036. • Tel. : 040-24545966 / 24555966 • Email : molychemhyd@yahoo.com

**Manufacturers** of Laboratory Reagents, Fine Chemicals & Filter Papers

## AWARDS & RECOGNITION

Molychem is one of India's 5000 Best MSME Company



Quality Products at Best Prices.  
Bulk Packs for all products available at special rates.  
GST extra as applicable



**NEW UNIT II - 12000SQ. FT. DEDICATED FOR SOLVENT**



**DISPATCH SECTION**



**READY STOCK FOR  
FASTER SERVICE**

Quality Products at Best Prices.  
Bulk Packs for all products available at special rates.  
GST extra as applicable

# LABORATORY REAGENTS, FINE CHEMICALS & FILTER PAPERS



**200Ltr DISTILLATION UNIT**



**QUALITY CONTROL - I**



**QUALITY CONTROL - II**



**QUALITY CONTROL - III**



**FIBRE DRUMS**



**BULK POWDER PACK 25Kg / 50Kg**



Phone: +91-022-40668111 / 22057772 • Fax: +91-22-22034442  
Website: [www.molychem.net](http://www.molychem.net) • E-mail: [info@molychem.net](mailto:info@molychem.net)



**200Ltr / 100Ltr / 50Ltr / 25Ltr  
SOLVENTS & REAGENTS PACKING**



**PARAFFIN WAX  
2Kg / 500Gm**



**ACID PACK  
25Ltr**



**30Ltr PACK**



**SOLVENT PACK  
25Ltr**



**SEMI BULK PACKS  
1Kg / 2.5Kg / 5Kg**



**ACID PACK 5Ltr**



**SMALL PACKS  
SOLVENT 2.5Ltr**



**WATER FOR HPLC**

Quality Products at Best Prices.  
Bulk Packs for all products available at special rates.  
GST extra as applicable

# LABORATORY REAGENTS, FINE CHEMICALS & FILTER PAPERS



**THERMOCOL PACK  
FOR ACIDS 4 X 500MI**



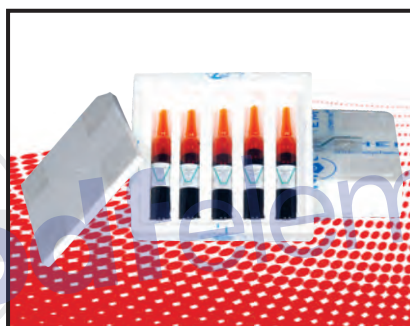
**THERMOCOL PACK  
FOR ACIDS 2 X 500MI**



**KARL FISHER  
REAGENT 2 X 250MI**



**SMALL PACKS IN  
GLASS BOTTLES**



**BROMINE AMPULES**



**SILVER SALTS PACKING**



**SMALL PACKS**



**BUFFER CAPSULES**



**ACID PACKING  
FOR SAFTY**

## KARL FISCHER REAGENT



### Features

- | Factor above 6.0 always
- | Consistent and stable factor and longer shelf life
- | High accuracy and precision with minimum sample size
- | Right composition ensures high titration speed and minimum analysis time
- | Effective measuring range from ppm to 100%
- | Suitable for gases, liquid & solid analysis
- | Ideal viscosity ensures accurate results in manual/ automatic equipment
- | Sharp and stable end point
- | Pyridine free

Quality Products at Best Prices.  
Bulk Packs for all products available at special rates.  
GST extra as applicable

*Introducing*

# AQUA CULTURE PRODUCTS APPROVED BY C.A.A.

**MALACHITE GREEN**

**ACRIFLAVIN**

**CUPRIC SULPHATE**

**ZINC SULPHATE**

**SODIUM PERBORATE**

**MAGNESIUM CHLORIDE**

**POTASSIUM CHLORIDE**

**CALCIUM CHLORIDE (FUSED)**

**SODIUM PERCARBONATE TABLETS**

**FERRIC CHLORIDE ANHYDROUS**

**E.D.T.A. DISODIUMSALT**

**FORMALDEHYDE SOLUTION 37%**

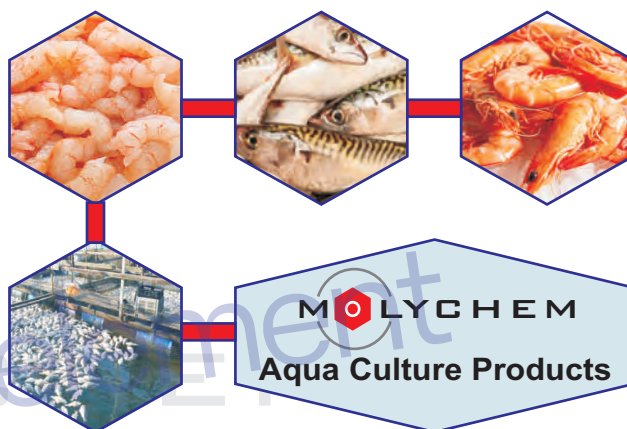
**BKC 50%**

**POTASSIUM PERMANGANATE**

**SODIUM HYDROGEN CARBONATE**

**MAGNESIUM SULPHATE**

**SODIUM HYPOCHLORIDE SOLUTION 5 - 7%**



# Introducing

## DISINFECTANT

### IPA 70% (ISO-PROPYL ALCOHOL)

Uses : Used as Disinfectant in  
Pharmaceutical • Hospitals  
• Clean Rooms • Electronics Or  
Medical Device Manufacturing



## IDOPHOR

Uses : Dairy Industry

Quality Products at Best Prices.  
Bulk Packs for all products available at special rates.  
GST extra as applicable

*Introducing*

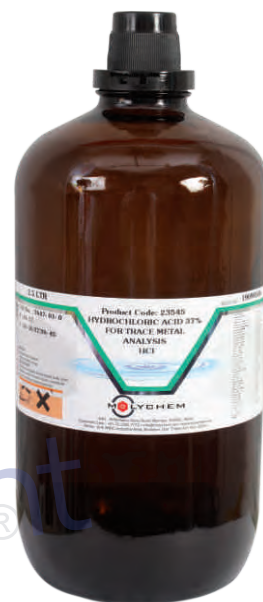
## TRACE METAL ANALYSIS

**HYDROCHLORIC ACID 37%**

**HYDROFLUORIC ACID 48%**

**NITRIC ACID 69.5%**

**SULPHURIC ACID 96%**



## ELECTRONIC GRADE SOLVENT



**HYDROFLUORIC ACID 48%**

**METHANOL 99.7%**

**ISO-PROPYL ALCOHOL 99.5%**

**WATER ELECTRONIC GRADE**

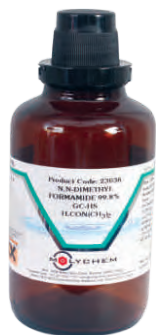
# Introducing

## DRIED SOLVENT

**ACETONITRILE AR 99.9%**  
**CHLOROFORM AR 99.9%**  
**CYCLOHEXANE AR 99.9%**  
**DICHLOROMETHANE AR 99.9%**  
**DIETHYL ETHER AR 99.9%**  
**N,N-DIMETHYL FORMAMIDE AR 99.9%**  
**DIMETHYL AR 99.9%**  
**METHANOL AR 99.9%**  
**1,4 DIOXANE AR 99.9%**  
**ISO-PROPYL ALCOHOL AR 99.9%**  
**TETRAHYDROFURAN 99.9%**  
**TOLUENE AR 99.9%**



## GC - HS GRADE SOLVENT



**BENZYL ALCOHOL 99%**  
**CYCLOHEXANONE 99.9%**  
**N, N-DIMETHYL ACETAMIDE 99.8%**  
**N,N-DIMETHYL FORMAMIDE 99.8%**  
**DIMETHYL SULPHOXIDE 99.5%**

Quality Products at Best Prices.  
 Bulk Packs for all products available at special rates.  
 GST extra as applicable

## HAZARDOUS SYMBOLS

For your safety as a precautionary measure, We strongly recommend that all of our products should only be handled by qualified individuals knowing proper procedures of the chemicals listed and familiar with their potential hazards. Certain chemicals are extremely harmful, toxic and/or otherwise hazardous in nature.

Hazardous symbols and Risk warnings are displayed on our product labels in accordance to the international rules and procedures practiced. The absence of a warning must not be interpreted as an indication of safety. Therefore in all circumstances users should check whether additional precautions are necessary.



### FLAMMABLE

Hazard : 1. Spontaneously flammable substance.  
2. Highly flammable gases.  
3. Flammable liquids (with flash point below 21°C)

Caution : Store in cool places. Keep away from open flame.  
Source of heat and sparks.



### TOXIC

Hazard : The substances are very hazardous to health when breathed, swallowed or in contact with the skin and even lead to death.

Caution : Avoid contact with human body and immediately consult a doctor in case of malaise.



### OXIDIZING

Hazard : Oxidizing substances can ignite combustible material or worsen existing fires and thus make fire fighting more difficult.

Caution : keep away from air and moisture.



### EXPLOSIVE

Hazard : This symbol designates substances which may explode under definite conditions.  
store in cool places. keep away from open flame, source of heat and sparks.

Caution : Avoid shock, friction, spark and heat.



### CORROSIVE

Hazard : Living tissues as well as equipment are destroyed contact with these chemicals.

Caution : Do not breathe vapours and avoid contact with body and clothing



### ENVIRONMET

Hazard : Hazardous to the aquatic environment  
- Acute hazard, category 1  
- Chronic hazard, categories 1,2

Caution : Avoid inhalation and direct contact with body.

## CLINICAL / DIAGNOSTIC REAGENTS

PRODUCT CODE	ITEM
31140	BENEDICT'S REAGENT(QUALITATIVE)
31160	BENEDICT'S REAGENT(QUANTITATIVE)
31230	BIAL'S REAGENT
31250	BIURET REAGENT
14134	DIAZO REAGENT A For bilirubin determination
14135	DIAZO REAGENT B For bilirubin determination
31530	DRABKIN'S SOLUTION (DILUENT)
31540	DRAGENDROFF'S REAGENT
31545	EHRlich'S 'A' REAGENT
31546	EHRlich'S 'B' REAGENT
31550	EHRlich'S REAGENT
31679	ESBACH'S REAGENT
14360	FEHLING'S SOLUTION NO.1
14380	FEHLING'S SOLUTION NO.2
52460	1-FLUORO-2,4-DINITROBENZENE GR
31740	FOLIN & CIOCATEU'S PHENOL REAGENT
31750	FOLIN & WU'S ALKALINE COPPER SOLUTION
31770	FOUCHET'S REAGENT
22970	2,6-DICHLOROQUINONE -4-CHLORIMIDE GR(Gibb's reagent)
31807	GOWER'S REAGENT (RBC DILUTING FLUID)
31810	HAYMEM'S REAGENT (RBC DILUTING FLUID)
31830	KOVAC'S INDOLE REAGENT
31995	MILLON'S REAGENT
32030	NESSLER'S REAGENT (For ammonia & ammonium salt)
32035	NESSLER'S REAGENT (KING'S) (For determination of serum urea nitrogen)
24749	PICRIC ACID SOLUTION
17720	SCHIFF'S REAGENT
32185	SELIWANOFF'S REAGENT (for detection of fructose)
32211	O-TOLUIDINE REAGENT
32212	TOPFER'S REAGENT (SOLUTION)
26751	TRICHLOROACETIC ACID GR 20% W/V
32223	URIC ACID REAGENT FOLIN / TON
32235	W.B.C. DILUTING FLUID(TRUCK'S)
31990	METHYL RED (pH INDICATOR SOLUTION) 0.01%
31965	METHYL ORANGE INDICATOR SOLUTION
31893	LITMUS RED SOLUTION
31881	LITMUS BLUE SOLUTION
14861	HYDROCHLORIC ACID N/10 SOLUTION
31865	LEISHMANS STAINING SOLUTION

# LABORATORY REAGENTS, FINE CHEMICALS & FILTER PAPERS

PRODUCT CODE	ITEM
31930	METHYLENE BLUE ALKALINE (LOFFLER'S) STAINING SOLUTION)
31490	CRYSTAL VIOLET STAINING SOLUTION GRAMS
31410	CARBOL FUCHSIN DILUTE staining solution (ziehl Neelsen)
31415	CARBOL FUCHSIN STRONG staining solution (ziehl Neelsen)
32150	PHENOLPHTHALEIN (INDICATOR) SOLUTION (1%)
31680	FIELD STAIN A FOR MICROSCOPIAL STAINING
31700	FIELD STAIN B FOR MICROSCOPY
31840	HEMATOXYLIN STAIN CERTIFIED FOR MICROSCOPY
32222	TURK'S SOLUTION
31841	HEMATOXYLIN (DELAFIELD'S)
32165	PHENOL RED INDICATOR SOLUTION (0.02%)
24620	PARAFFIN WAX 60-620C
31000	ACETONE
15880	METHANOL EXTRA PURE
13620	CHLOROFORM
17540	iso-PROPYL ALCOHOL (IPA)
19860	XYLENE RECTIFIED (Sulphur Free)
11040	ACETIC ACID GLACIAL
16384A	MOLYCLEAN MA 05 (NEUTRAL) PHOSPHATE FREE
14560	FORMALDEHYDE SOLUTION 37-41% W/V
31600	EOSINE YELLOW FOR MICROSCOPY
31560	EOSINE BLUE FOR MICROSCOPY
31920	METHYLENE BLUE FOR MICROSCOPY
13960	CUPRIC SULPHATE EXTRA PURE (PENTAHYDRATE)
31871	IODINE GRAMS STAINING SOLUTION (GRAM IODINE STAINING SOLUTION)
32212	TOPFER'S REAGENT (SOLUTION)
32190	SODIUM HYPOCHLORITE SOLUTION
15148	J.S.B. STAIN SOLUTION NO.1
15149	J.S.B. STAIN SOLUTION NO.2
15385	LIME WATER
15865	MESITYLENE FOR SYNTHESIS
15923	2-METHOXYBENZALDEHYDE
19211	SULPHOSALICYLIC ACID SOLUTION 3% w / v
19212	SULPHOSALICYLIC ACID SOLUTION 10% w / v
19213	SULPHOSALICYLIC ACID SOLUTION 20% w / v

## pH INDICATORS (SOLIDS)

CODE	ITEM	PH	COLOR CHANGE
31030	ALIZARINE GR C.I. No. 58000	5.0 - 7.2	Yellow-Reddish Violet
21320	ALIZARINE RED S LR	4.3 - 6.3	Brilliant yellow-Pink
21320	ALIZARINE RED S LR	9.4 - 12.0	Brown orange-Violet
31040	ALKALI BLUE 6B INDICATOR	11.5 - 13.0	Blue-Pink Violet
31340	BROMOCRESOL GREEN INDICATOR GR	3.6 - 5.4	Yellow - Blue
31352	BROMOCRESOL PURPLE INDICATOR GR	5.2 - 6.8	Yellow to Purple
31360	BROMOPHENOL BLUE INDICATOR GR	3.0 - 4.6	Yellow to Blue
31380	BROMOTHYMOL BLUE INDICATOR GR	6.0 - 7.6	Yellow to Blue
31440	CONGO RED INDICATOR FOR MICROSCOPY	3.0 - 5.2	Blue-violet-Red Orange
31460	o-CRESOLPHTHALEIN (PH INDICATOR)	8.2 - 9.8	Colourless-Violet red
31465	m-CRESOL PURPLE INDICATOR	1.2 - 2.8	Red -Yellow
31465	m-CRESOL PURPLE INDICATOR	7.4 - 9.0	Yellow-Purple
31512	CRESOL RED INDICATOR GR	0.2 - 1.8	Red-Yellow
31512	CRESOL RED INDICATOR GR	7.0 - 9.0	Yellow-Purple
31525	DIMETHYL YELLOW PH INDICATOR	2.9 - 4.0	Red-Orange yellow
31515	2,4 DINITROPHENOL INDICATOR AR	2.8 - 4.7	Colourless-Yellow
31875	LITMUS INDICATOR EXTRA PURE	5.0 - 8.0	Red-Blue
31909	METANIL YELLOW AR	1.2 - 3.2	Red-Yellow
31960	METHYL ORANGE INDICATOR	3.1 - 4.4	Red-Yellow Orange
31980	METHYL RED INDICATOR GR	4.4 - 6.2	Red-Yellow Orange
32000	1-NAPHTHOLBENZEIN (PH INDICATOR)	8.5 - 9.8	Yellow - Green
32008	1-NAPHTHOLPHTHALEIN (pH INDICATOR)	7.1 - 8.3	Brownish pink - Blue
32020	NEUTRAL RED INDICATOR GR	6.8 - 8.0	Violet Red - Orange Yellow
14198	m-NITROPHENOL INDICATOR AR	6.6 - 8.6	Colourless - Yellow Orange
32160	PHENOLPHTHALEIN INDICATOR	8.3 - 10.0	Colourless - Red Violet
24670	PHENOL RED GR (pH indicator)	6.4 - 8.2	Yellow - Red
19510	THYMOL BLUE INDICATOR GR	1.0 - 2.8	Red - Yellow
19510	THYMOL BLUE INDICATOR GR	8.0 - 9.6	Green Yellow - Blue
32198	THYMOL BLUE SODIUM SALT WATER SOLUBLE	1.2 - 2.8	Red - Yellow
32198	THYMOL BLUE SODIUM SALT WATER SOLUBLE	8.0 - 9.6	Green Yellow - Blue
32200	THYMOLPHTHALEIN INDICATOR GR	9.3 - 10.5	Colourless - Blue
26640	TITAN YELLOW GR	12.0 - 13.0	Yellow - Red
24670	PHENOL RED GR (pH indicator)	6.4 - 8.2	Yellow - Red
19510	THYMOL BLUE INDICATOR GR	1.0 - 2.8	Red - Yellow
19510	THYMOL BLUE INDICATOR GR	8.0 - 9.6	Green Yellow - Blue
32198	THYMOL BLUE SODIUM SALT WATER SOLUBLE	1.2 - 2.8	Red - Yellow
32198	THYMOL BLUE SODIUM SALT WATER SOLUBLE	8.0 - 9.6	Green Yellow - Blue
32200	THYMOLPHTHALEIN INDICATOR GR	9.3 - 10.5	Colourless - Blue
26640	TITAN YELLOW GR	12.0 - 13.0	Yellow - Red

## LABORATORY REAGENTS, FINE CHEMICALS & FILTER PAPERS

### pH INDICATORS (Solutions)

CODE	ITEM	PH	COLOR CHANGE
31350	BROMOCRESOL GREEN INDICATOR SOLUTION	3.6 - 5.4	Yellow - Blue
31353	BROMOCRESOL PURPLE INDICATOR SOLUTION	5.2 - 6.8	Yellow - Purple
31360A	BROMOPHENOL BLUE INDICATOR SOLUTION	3.0 - 4.6	Yellow - Blue
31381	BROMOTHYMOL BLUE INDICATOR SOLUTION	6.0 - 7.6	Yellow - Blue
31510	CONGO RED INDICATOR SOLUTION	3.0 - 5.2	Blue-violet - Red orange
31513	CRESOL RED INDICATOR SOLUTION	0.5 - 2.5	Pink Brownish - Yellow
31513	CRESOL RED INDICATOR SOLUTION	6.5 - 8.5	Yellow - Purple
31965	METHYL ORANGE INDICATOR SOLUTION	3.1 - 4.4	Red - Yellow Orange
31990	METHYL RED (pH INDICATOR SOLUTION) 0.01%	4.4 - 6.2	Red - Yellow Orange
32022	NEUTRAL RED INDICATOR SOLUTION	6.8 - 8.0	Violet Red - Orange Yellow
32150	PHENOLPHTHALEIN (INDICATOR) SOLUTION (1%)	8.0 - 10.0	Colourless - Dark Pink
32165	PHENOL RED INDICATOR SOLUTION (0.02%)	6.8 - 8.4	Yellow - Red
32197	THYMOL BLUE INDICATOR SOLUTION	1.0 - 2.8	Red - Yellow
32197	THYMOL BLUE INDICATOR SOLUTION	8.0 - 9.6	Green Yellow - Blue
32210	THYMOLPHTHALEIN INDICATOR SOLUTION	9.3 - 10.5	Colourless - Blue
32220	UNIVERSAL INDICATOR SOLUTION	4.0 - 11.0	With Colour Chart

### pH Indicators Narrow Range / Wide Range-pH Indicators Papers With Colour Scale

PRODUCT CODE	ITEM
23644	INDICATOR PAPER (With colour scale) (pH3.5-6.0)
23646	INDICATOR PAPER (With colour scale) (pH6.5-9.0)
23647	INDICATOR PAPER WIDE RANGE (With colour scale) (pH2.0-10.5)
23648	INDICATOR PAPER FULL RANGE (With colour scale) (pH1.0-14.0)
31875	LITMUS INDICATOR EXTRA PURE
31880	LITMUS BLUE INDICATOR PAPER
31876	LITMUS (pH INDICATOR) SOLUTION - pH 5.0 - 8.0 RED TO BLUE
31890	LITMUS RED INDICATOR PAPER
32220	UNIVERSAL INDICATOR SOLUTION Ph 4 - 11
32221	UNIVERSAL INDICATOR PAPERS PH 1-10 (INCLUDING COLOURSCALE)

## PROTEINS / PROTEINS DERIVATIVES

PRODUCT CODE	ITEM
12640	BEEF EXTRACT POWDER BACTERIOLOGICAL GRADE
31280	BOVINE ALBUMIN FRACTION V (POWDER)
13510	CASEIN SOLUBLE IN ALKALI
13514	CASEIN (fat free) purified protein
13515	CASEIN VITAMIN FREE (also fat free)
13517	CASEIN HYDROLYSATE (TECHNICAL)
14370	EGG ALBUMINE POWDER
14375	EGG ALBUMINE FLAKES (CRYSTAL)
14610	GELATIN POWDER FOR BACTERIOLOGY
16740	PEPTONE BACTERIOLOGICAL
16741	PEPTONE BACTERIOLOGICAL GRANULAR
18985	SOYABEAN MEAL (defatted)
18985B	SOYA PEPTONE (SOYATONE)
19900	YEAST EXTRACT POWDER FOR BACTERIOLOGY

## QUATERNARY AMMONIUM COMPOUNDS

PRODUCT CODE	ITEM
51300	BENZALKONIUM CHLORIDE 50% SOLUTION PURE
52850	HYAMINE 1622 (Benzethonium chloride)
12755	BENZYL TRIBUTYL AMMONIUM CHLORIDE
12762	BENZYL TRIETHYL AMMONIUM CHLORIDE
12763	BENZYL TRIMETHYL AMMONIUM CHLORIDE FOR SYNTHESIS
26455	TETRABUTYL AMMONIUM BROMIDE GR
53970	TETRAETHYL AMMONIUM BROMIDE FOR SYNTHESIS
19339	TETRAETHYL AMMONIUM HYDROGEN SULPHATE FOR HPLC 99%
53975	TETRAETHYL AMMONIUM IODIDE FOR SYNTHESIS
26460	TETRAHEPTYL AMMONIUM BROMIDE GR
19347	TETRAMETHYL AMMONIUM BROMIDE FOR SYNTHESIS
19348	TETRAMETHYL AMMONIUM CHLORIDE FOR SYNTHESIS
53990	TETRAMETHYL AMMONIUM HYDROGEN SULPHATE FOR SYNTHESIS
19349	TETRAMETHYL AMMONIUM HYDROXIDE (AQUEOUS SOLUTION) 10%
19350	TETRAMETHYL AMMONIUM HYDROXIDE SOLUTION 25%
19360	TETRAMETHYL AMMONIUM HYDROXIDE SOLUTION 25% IN METHANOL
54000	TETRAMETHYL AMMONIUM HYDROXIDE PENTAHYDRATE FOR SYNTHESIS
26490	TETRAMETHYL AMMONIUM IODIDE GR
54010	TETRAPROPYL AMMONIUM BROMIDE EXTRA PURE
19382	TETRAPROPYL AMMONIUM HYDROXIDE 10% AQUEOUS SOLUTION
19383	TETRAPROPYL AMMONIUM HYDROXIDE 20% AQUEOUS SOLUTION
19384	TETRAPROPYL AMMONIUM HYDROXIDE 40% AQUEOUS SOLUTION
19650	TRITON B FOR SYNTHESIS (Benzyltrimethylammonium hydroxide)
24695	PHENYL TRIMETHYL AMMONIUM CHLORIDE
13540	N-CETYL-N,N,N, TRIMETHYL AMMONIUM BROMIDE (CETRIMIDE)
22560	N-CETYL-N,N,N, TRIMETHYL AMMONIUM BROMIDE GR (CETRIMIDE)

## LABORATORY REAGENTS, FINE CHEMICALS & FILTER PAPERS

### REDOX INDICATOR

CODE	ITEM	OXIDISED FROM	REDUCED FROM
11460	ALIZARINE RED S LR		
31045	AMIDO BLACK 10B	YELLOW / BROWN	BLUE
11640	AMARANTH	RED	PALE YELLOW
22160	BARIUM DIPHENYLAMINE SULPHONATE GR	VIOLET	COLOURLESS
22320	2-2-BIPYRIDYL GR	PALE BLUE	RED
23080	DIPHENYLAMINE GR	VIOLET	COLOURLESS
23280	FERROIN SOLUTION GR 0.025 M	GREEN-BLUE	ORANGE RED
23650	INDIGO CARMINE GR	BLUE	YELLOWISH
31920	METHYLENE BLUE FOR MICROSCOPY	BLUE	COLOURLESS
32020	NEUTRAL RED INDICATOR GR	VIOLET RED	COLOURLESS
24640	1,10 PHENANTHROLINE GR MONOHYDRATE	GREEN-BLUE	ORANGE RED
24641	1,10 PHENANTHROLINE HCL GR 99.5%	GREEN-BLUE	ORANGE RED
22960	2,6-DICHLOROPHENOL INDOPHENOL SODIUM SALT	GR BLUE	COLOURLESS
17760	SAFRANINE FOR MICROSCOPY	BLUE VIOLET (ACID)	BROWN(ALKALINE)
17655	RESAZURIN GR	PINK	COLOURLESS
25720	SODIUM DIPHENYLAMINE SULPHONATE GR	REDDISH VIOLET	COLOURLESS

### STAIN & DYES

PRODUCT CODE	ITEM
11220	ACRIDINE ORANGE FOR MICROSCOPICAL STAINING
11240	ACRIFLAVIN FOR BIOCHEMISTRY
31020	ALCIAN BLUE 8GX FOR MICROSCOPY
31030	ALIZARINE GR
31045	AMIDO BLACK 10B
31100	ANILINE BLUE SPIRIT SOLUBLE FOR MICROSCOPY
31080	ANILINE BLUE W/S
22060	AURAMIN FOR MICROSCOPY
31050	AZOCARMINE G for Histology
31060	AZUR A
31070	AZUR B
31090	AZUR I FOR MICROSCOPY
31110	AZUR II FOR MICROSCOPY
31245	BISMARCK BROWN Y (G)
31246	BISMARCK BROWN (R) for microscopy
31260	BLUE TETRAZOLIUM FOR MICROSCOPY GR
31300	BRIILLIANT CRESYL BLUE FOR MICROSCOPY
31320	BRIILLIANT GREEN INDICATOR
13400	CARBOL FUCHSIN POWDER
13480	CARMINE FOR MICROSCOPY
31458	CHRYSOIDINE R
31459	CHRYSOIDINE Y
31440	CONGO RED INDICATOR FOR MICROSCOPY

PRODUCT CODE	ITEM
13755	COOMASIE BRILLANT BLUE R 250 FOR GEL ELECTROPHORESIS
13756	COOMASIE BRILLANT BLUE G 250
31080	ANILINE BLUE W/S
31480	CRYSTAL VIOLET AR
31485	CRYSTAL VIOLET
31560	EOSINE BLUE FOR MICROSCOPY
31580	EOSINE SPIRIT SOLUBLE
31600	EOSINE YELLOW FOR MICROSCOPY
31670	ERIOGLAUCINE (REDOX INDIATOR)
31675	ERYTHROSINE B FIR MICROSCOPY
31678	EVAN'S BLUE 90%
31900	MALACHITE GREEN FOR MICROSCOPY
31660	FIELD STAIN A FOR MICROSCOPY
31700	FIELD STAIN B FOR MICROSCOPY
31730	FLUORESCEIN
31735	FLUORESCEIN SODIUM
31760	FUCHSIN ACID FOR MICROSCOPY
31780	FUCHSIN BASIC FOR MICROSCOPY (ROSANILINE HCL)
23360	GENTIAN VIOLET GR (Crystal Violet)
31820	GIEMSA'S STAIN FOR MICROSCOPY
31870	IODINE GRAM'S (GRAM'S IODINE)
31840	HEMATOXYLIN STAIN CERTIFIED FOR MICROSCOPY
23650	INDIGO CARMINE GR
15145	JANUS GREEN B for Microscopy
31860	LEISHMANS STAIN FOR MICROSCOPY
15380	LIGHT GREEN FOR MICROSCOPY
31903	MARTIUS YELLOW FOR MICROSCOPY
31905	MAY AND GRUNWALD'S STAIN FOR MICROSCOPY
31910	METHYL BLUE FOR MICROSCOPY
31920	METHYLENE BLUE FOR MICROSCOPY
31950	METHYL GREEN For microscopical staining
31992	METHYL VIOLET FOR MICROSCOPY
32025	FUCHSIN
16530	NIGROSINE (ALCOHOL SOLUBLE)
16540	NIGROSINE FOR MICROSCOPY (WATER SOLUBLE)
16550	NILE BLUE SULPHATE
32054	ORANGE G Indicator For microscopy
16600	ORCEIN FOR MICROSCOPY
32036	PARAROSANILINE (BASE) FOR MICROSCOPY
32037	PARAROSANILINE CHLORIDE FOR MICROSCOPY <sup>1</sup>
16835	PHLOXIN B FOR MICROSCOPY
16955	PONCEAU S FOR ELECTROPHORESIS
32173	QUINOLINE YELLOW
17670	RHODAMINE B GR FOR MICROSCOPY
32175	RHODAMINE 6G
31780	FUCHSIN BASIC FOR MICROSCOPY
25280	ROSE BENGAL GR

## LABORATORY REAGENTS, FINE CHEMICALS & FILTER PAPERS

PRODUCT CODE	ITEM
17710	RUTHENIUM RED FOR MICROSCOPY
17760	SAFRANINE FOR MICROSCOPY
32194	SUDAN III FOR MICROSCOPY
32195	SUDAN IV FOR MICROSCOPY
19150	SUDAN BLACK B FOR MICROSCOPY
26450	TARTRAZINE GR FOR MICROSCOPY
19600	TOLUIDINE BLUE FOR MICROSCOPY
19630	TRYPAN BLUE FOR MICROSCOPY
32228	VICTORIA BLUE FOR MICROSCOPY
32250	WRIGHT'S STAIN(for microscopical staining)
19880	XYLENE CYANOL FF (REDOX INDICATOR)
17645	PYRONIN B
17647	PRYONIN G

## BIOCHEMICALS

ITEM

D - Alanine  
 L - Alanine  
 L (+) Arabinose  
 L - Arginine  
 L - Ascorbic Acid  
 L - Asparagine Monohydrate  
 L- Aspartic Acid  
 DL - Aspartic Acid  
 Cholesterol A. R.  
 L - Cysteine  
 L - Cystine  
 Folic Acid  
 D (-) Fructose  
 D (+) Galactose  
 L - Glutamine  
 Glycine A.R.  
 L - Glutamic Acid  
 L - Histidine  
 Hypoxanthine  
 Inosita  
 L - Isoleucine

ITEM

Lactose Monohydrate  
 L - Leucine  
 L - Lysine Monohydrochloride  
 D - Mannitol  
 D (+) Mannose  
 L - Methionine  
 Oleic Acid (Elainic Acid)  
 Pectin Pure  
 L - Phenyl Alanine  
 L - Proline  
 Riboflavin (Vitamin B<sub>2</sub>)  
 D (-) Ribose  
 L - Serine  
 Sodium Pyruvate  
 Thiamine Hydrochloride  
 L - Threonine  
 L - Tryptophan  
 L - Tyrosine  
 Uric Acid A.R.  
 L - Valine  
 D (+) Xylose

## AMINO ACIDS & DERIVATIVES

PRODUCT CODE	ITEM
11080	N-ACETYL-DL-TRYPTOPHAN FOR BIOCHEMISTRY
11100	N-ACETYL-L-CYSTEINE FOR BIOCHEMISTRY
21240	b-ALANINE FOR BIOCHEMISTRY
21260	DL-ALANINE FOR BIOCHEMISTRY
21280	L-ALANINE FOR BIOCHEMISTRY
11745	4-AMINOBENZOIC ACID
51140	4-AMINOBUTYRIC ACID FOR SYNTHESIS (GABA)
21920	L-ARGININE FOR BIOCHEMISTRY
21940	L-ARGININE MONOHYDROCHLORIDE
22000	L-ASPARGINE FOR BIOCHEMISTRY
22020	DL-ASPARTIC ACID PURE
22040	L-ASPARTIC ACID FOR BIOCHEMISTRY
13830	CREATINE (MONOHYDRATE)
13840	CREATININE
22760	CREATININE GR
14020	L-CYSTEINE FOR BIOCHEMISTRY
14040	L-CYSTEINE HYDROCHLORIDE (MONOHYDRATE)
14060	L-CYSTINE FOR BIOCHEMISTRY
14685	L-GLUTAMIC ACID
23400	L-GLUTAMINE FOR BIOCHEMISTRY
14710	GLYCINE
23450	GLYCINE GR
14798	HIPPURIC ACID CRYSTALS
14800	L-HISTIDINE FOR BIOCHEMISTRY
14820	L-HISTIDINE MONO HYDROCHLORIDE FOR BIOCHEMISTRY
52940	L-HYDROXYPROLINE FOR BIOCHEMISTRY
15115	DL-ISOLEUCINE FOR BIOCHEMISTRY
15120	L-ISO-LEUCINE FOR BIOCHEMISTRY
53240	L-LEUCINE FOR BIOCHEMISTRY
15460	L-LYSINE MONOHYDROCHLORIDE
15900	L-METHIONINE FOR BIOCHEMISTRY
15920	DL-METHIONINE FOR BIOCHEMISTRY
16640	L-ORNITHINE MONOHYDROCHLORIDE
17520	L-PROLINE
17820	L-SERINE FOR BIOCHEMISTRY
17830	DL-SERINE PURISS
54060	L-THREONINE FOR BIOCHEMISTRY
19680	L-TRYPTOPHAN
19700	DL-TRYPTOPHAN
19760	L-TYROSINE FOR BIOCHEMISTRY
54320	L-VALINE FOR BIOCHEMISTRY
54340	DL-VALINE FOR BIOCHEMISTRY

# LABORATORY REAGENTS, FINE CHEMICALS & FILTER PAPERS

## PRODUCT PROFILE - CHEMICALS

### LR, PURE, EXTRA PURE, PURIFIED :

Purified commercial products used in general chemical laboratories.

### AR - ANALYTICAL REAGENT :

Reagents useful for analytical purpose and research work where high purity is essential. The certificate of guarantee gives the minimum assay and maximum limits of trace impurities.

This is similar to grade marketed by other International company as

ACS	Analar	P.A. (Proanalysis)
GR	Guaranteed Reagent	Puriss

### FOR SYNTHESIS :

General purpose reagents used in many potential applications in chemical laboratories. Careful control ensures that a consistently high defined quality is maintained throughout.

### HPLC GRADE :

Continuing advances in the use of HPLC have lead to an increased demand for solvents and reagents in wider range of application areas, particularly for biomolecular and ion separation. Key parameters such as UV absorbance, transmittance, non-volatile matter, moisture content, fluorescence impurities and assay are very carefully controlled.

### SPECTROSCOPY GRADE :

These are solvents of high optical purity for UV/Visible/IR/Fluorescence/NMR and Mass spectroscopy. The certificate of guarantee includes assay, minimum transmission at certain defined wavelengths in UV range, moisture content, non-volatile matter etc.

### BIOLOGICAL STAIN :

These chemicals are provided as power and ready to use solutions for Microbiology, Histology, Haematology and Cytology. Stringent testing on all batches is performed to ensure all specifications are satisfied.

### BIOCHEMICAL :

Highly purified reagents for use in biochemical research and analysis.

### FOR MICROBIOLOGY :

A broad range of culture media bases, additives, stains and indicators for use in detection, growth and identification of microorgcnisrrs.

### MOLYCLEAN :

A Laboratory cleansing agent - neutral, phosphate free and alkaline.

### FOR ION PAIR STAINING :

Highly pure additives for ion pair chromatography are suitable for detection in the low UV range.

## TERMS AND CONDITIONS OF SALE

**Price:**

Prices mentioned in the price list are ruling at the time of printing of the Price List and subject to change without prior notice. Goods shall be invoiced at prices ruling on the date of despatch.

**Taxes :**

GST will be charged extra as applicable at the time of supply.

**HSN Code :**

HSN Code Mentioned in this pricelist may change at the time of billing as per GST Classification.

**Payments:**

The company formulates guidelines from time to time indicating the terms of payment i:e on delivery or payment after expiry of specific number of days. The dealers / customers / end users shall comply with such terms and conditions of payment. Payments are to be made by Demand draft / cheques drawn on "MOLYCHEM" payable at Mumbai. In the event of payment through bank, the customer has to retire the documents immediately on presentation of the documents by the bank. Interest @21% will be charged on all the payments received after due dates.

**Bulk Pack Requirements:**

Bulk pack requirements will be treated differently for the prices, delivery and discount, depending upon the specific requirement.

**Standard Packing of Solvents & Acids:**

The standard packing for solvents are 4 x 2.5 liters, 9 x 1 liters, 12 x 500 ml & for mineral acids packing will be 4 x 2.5 liters & 8 x 500 ml packed in Thermocol.

**Minimum Order & Freight:**

All orders of invoice value of Rs.10,000/- and above are offered F.O.R. Destination by Road Transport or Goods Train. Goods can be despatched by Post, Courier / Angadia or by Passenger Train on customer's request, Freight will borne by customer. Orders less than Rs.10,000/- will be sent on Freight 'To Pay' basis.

**Insurance:**

The goods are packed with utmost care and forwarded at Customer's risk. If the customer wants goods to be insured, on his request, the Company will insure the goods in transit at 1½ % of the Invoice value. Charges for insurance will be made on the invoice itself.

**Goods Return & Cancellation:**

Cancellation of order received after despatching the materials will not be considered. The goods despatched, if deemed to be not as per specifications or of quality requirements, should be returned within 60 days from date of invoice and as per instructions given by the Company.

**Special Note:**

All products are sold for LABORATORY USE ONLY. We assume no responsibility if they are used as DRUGS, FOOD ADDITIVES or HOUSEHOLD CHEMICALS.

(Subject to Mumbai Jurisdiction)

## PARAFILM M

Parafilm M is a flexible, thermoplastic, waterproof self-sealing film that holds moisture loss to the minimum and offers secure sealing to the content of tubes, beakers, flasks, petri-dish and vials. It has excellent resistance to air, other gases, alcohol, common acids and moderately concentrated alkalis. At 21° C (70° F), it stretches 200% and returns partially to its original size at 82° C to 93° C (180° F to 200° F) and softens enough to make an adhesive bond between papers, cloths and leathers.



Code	Size (Inch x Feet)	No of Pcs	
PAR125	4 inch x 125 ft	1	
PAR250	2 inch x 250 ft	1	

# CVS SOLUTIONS

## Concentrated Volumetric Solutions in Ampoule Packing



Code	Description	Cas No.	HSN Code	Packing	
CVS100	Hydrochloric Acid N/10	7647-01-0	38220090	3 Amp	
CVS200	Oxalic Acid N/10	144-62-7	38220090	3 Amp	
CVS300	Potassium Dichromate N/10	7778-50-9	38220090	3 Amp	
CVS400	Sodium Hydroxide N/1	1310-73-2	38220090	3 Amp	
CVS500	Sodium Hydroxide N/10	1310-73-2	38220090	3 Amp	
CVS600	Sodium Thiosulphate N/10	10102-17-7	38220090	3 Amp	
CVS700	Sulphuric Acid N/10	7664-93-9	38220090	3 Amp	

Quality Products at Best Prices.  
Bulk Packs for all products available at special rates.  
GST extra as applicable

## ECONOMY GRADE FILTER PAPER

Suitable for **Schools, Colleges, Industrial Purpose & for General Test applications**



Code	Grade Ref	Size in MM	No of Circles / Sheets	
001 - 110	No. 1	110	100	
001 - 125	No. 1	125	100	
001 - 150	No. 1	150	100	
001 - SH1	No. 1 - Sheets	460 x 570	100	
001 - SH5	No. 1 - Sheets	460 x 570	500	

# FILTER PAPERS



## Glass Microfiber Filters



## Thimbles



Quality Products at Best Prices.  
Bulk Packs for all products available at special rates.  
GST extra as applicable

# LABORATORY REAGENTS, FINE CHEMICALS & FILTER PAPERS

## Qualitative Filter Paper, Analytical Grade

Code	Grade Ref	Size in MM	No of Circles / Sheets	
101 - 55	No. 1	55	100	
101 - 70	No. 1	70	100	
101 - 90	No. 1	90	100	
101 - 110	No. 1	110	100	
101 - 125	No. 1	125	100	
101 - 150	No. 1	150	100	
101 - 185	No. 1	185	100	
101 - 240	No. 1	240	100	
101 - 320	No. 1	340	100	
101 - SH1	No. 1 - Sheets	460 x 570	100	
101 - SH5	No. 1 - Sheets	460 x 570	500	

Code	Grade Ref	Size in MM	No of Circles / Sheets	
102 - 70	No. 2	70	100	
102 - 90	No. 2	90	100	
102 - 110	No. 2	110	100	
102 - 125	No. 2	125	100	
102 - 150	No. 2	150	100	
102 - SH1	No.2 - Sheets	460 x 570	100	

Code	Grade Ref	Size in MM	No of Circles / Sheets	
103 - 70	No. 3	70	100	
103 - 90	No. 3	90	100	
103 - 110	No. 3	110	100	
103 - 125	No. 3	125	100	
103 - 150	No. 3	150	100	
103 - SH1	No.3 - Sheets	460 x 570	100	

Code	Grade Ref	Size in MM	No of Circles / Sheets	
104 - 55	No. 4	55	100	
104 - 70	No. 4	70	100	
104 - 90	No. 4	90	100	
104 - 110	No. 4	110	100	
104 - 125	No. 4	125	100	
104 - 150	No. 4	150	100	
104 - 185	No. 4	185	100	
104 - 240	No. 4	240	100	
104 - 320	No. 4	340	100	
104 - SH1	No. 4 - Sheets	460 x 570	100	

## Quantitative Filter Paper

Code	Grade Ref	Size in MM	No of Circles / Sheets	
440 - 12.7	No. 40	12.7	100	
440 - 70	No. 40	70	100	
440 - 90	No. 40	90	100	
440 - 110	No. 40	110	100	
440 - 125	No. 40	125	100	
440 - 150	No. 40	150	100	
440 - 185	No. 40	185	100	
440 - 240	No. 40	240	100	
440 - SH1	No. 40	460 x 570	100	

Code	Grade Ref	Size in MM	No of Circles / Sheets	
441 - 70	No. 41	70	100	
441 - 90	No. 41	90	100	
441 - 110	No. 41	110	100	
441 - 125	No. 41	125	100	
441 - 150	No. 41	150	100	
441 - 185	No. 41	185	100	
441 - SH1	No. 41	460 x 570	100	

Quality Products at Best Prices.  
Bulk Packs for all products available at special rates.  
GST extra as applicable

## LABORATORY REAGENTS, FINE CHEMICALS & FILTER PAPERS

Code	Grade Ref	Size in MM	No of Circles / Sheets	
442 - 55	No. 42	55	100	
442 - 70	No. 42	70	100	
442 - 90	No. 42	90	100	
442 - 110	No. 42	110	100	
442 - 125	No. 42	125	100	
442 - 150	No. 42	150	100	
442 - 185	No. 42	185	100	
442 - 240	No. 42	240	100	
442 - 320	No. 42	340	100	
442 - SH1	No. 42 - Sheets	460 x 570	100	

Code	Grade Ref	Size in MM	No of Circles / Sheets	
443 - 90	No. 43	90	100	
443 - 110	No. 43	110	100	
443 - 125	No. 43	125	100	
443 - 150	No. 43	150	100	
443 - SH1	No. 43 - Sheets	460 x 570	100	

### Glass Micro Fiber Filter

Code	Grade Ref	Size in MM	No of Circles / Sheets	
GFA25	GF / A	25	100	
GFA37	GF / A	37	100	
GFA47	GF / A	47	100	
GFA203	GF / A	203 X 254	100	

GFB25	GF / B	25	100	
GFB37	GF / B	37	100	
GFB47	GF / B	47	100	

GFC25	GF / C	25	100	
GFC37	GF / C	37	100	
GFC47	GF / C	47	100	

Code	Grade Ref	Size in MM	No of Circles / Sheets	
GFD25	GF / D	25	100	
GFD47	GF / D	47	100	

GFF25	GF / F	25	100	
GFF37	GF / F	37	100	
GFF47	GF / F	47	100	

## Cellulose Extraction Thimbles

Code	Grade Ref	Size in MM	No of Circles / Sheets	
METH2280	603	22 X 80	25	
METH2580	603	25 X 80	25	
METH2880	603	28 X 80	25	
METH3080	603	30 X 80	25	
METH3380	603	33 X 80	25	
METH25100	603	25 X 100	25	
METH28100	603	28 X 100	25	
METH30100	603	30 X 100	25	

## Glass Thimbles

Code	Grade Ref	Size in MM	No of Circles / Sheets	
MGT1990	603G	19 X 90	25	

## Chromatography Papers

Code	Grade Ref	Size in MM	No of Circles / Sheets	
CHR01	1CHR	460 X570	100	
CHR03	3CHR	460 X570	100	

# LABORATORY REAGENTS, FINE CHEMICALS & FILTER PAPERS

## LIST OF NEW PRODUCTS IN YEAR 2019-21 PRICE LIST

PRODUCT CODE	ITEM
21041	ACETONE BENZENE FREE
11230	ACRIDINE ORANGE YELLOW G
21065	ACETONITRILE 99.5% SPECIALLY DRIED/AR
11330	L-ADRANALINE AR 98.5% STORE AT 2-8°C
11455	ALIZARINE CYANINE GREEN C. I. NO. 61570
60005	N-(2-AMINOETHYL) ETHANOLAMINE FOR SYNTHESIS 98% 2-(2-AMINOETHYL AMINO ETHANOL
41095	AMMONIUM ACETATE 98% MOLECULAR BIOLOGY
11883	AMMONIUM ACETATE 6.7% W/V SOLUTION
12240	AMMONIUM REINECKATE MONOHYDRATE 95% LR
12483	AZELAIC ACID 95% FOR SYNTHESIS(NONANEDIOIC ACID)
31113	AZUR II EOSINE FOR MICROSCOPY
12695	BENZILIC ACID FOR SYNTHESIS 98%
22315	BENZYL ALCOHOL 99% GC-HS
12947	4-BROMOBENZOIC ACID FOR SYNTHESIS 98%
31390H	BUFFER CAPSULES PH 5
31390L	BUFFER CAPSULES PH 6.10
31390E1	BUFFER CAPSULES PH 7.2
31390K	BUFFER CAPSULES PH 8.0
31390G	BUFFER CAPSULES PH 10.0
13010	1,4 BUTANEDIOL FOR SYNTHESIS 99% (1,4 BUTYLENE GLYCOL)
13175	CALCIUM BROMIDE HYDRATE LR 82%
13390	CARBAZOLE FOR SYNTHESIS 95%
13595	4-CHLOROBENZOIC ACID FOR SYNTHESIS 99%
13597	4-CHLOROBENZOPHENONE FOR SYNTHESIS 98%
13623	CHLOROFORM 99.5% GC GRADE
31456	CHROMOTROPE 2B
13886	CROTONALDEHYDE FOR SYNTHESIS 98%
13888	CROTONIC ACID FOR SYNTHESIS 97%
13915	CUPRIC BROMIDE LR 98%
22831	CYCLOHEXANE 99.5% SPECIALLY DRIED/AR
22836	CYCLOHEXANONE 99.9% GC-HS
70140	CYCLOPENTANONE LR 99%
70160	DIACETYL FOR SYNTHESIS 98%
22951	DICHLOROMETHANE 99.9% GC GRADE
14142	DICYCLOHEXYLAMINE FOR SYNTHESIS 99%
23015	N,N-DIMETHYL ACETAMIDE 99.8% GC-HS
70170	DIETHYLENE TRIAMINE FOR SYNTHESIS 98%
22985	DIETHYL ETHER SPECIALLY DRIED/AR 99%
23015	N,N-DIMETHYL ACETAMIDE 99.8% GC-HS
14186	N,N-DIMETHYL FORMAMIDE 99% GC
60063	N,N-DIMETHYL FORMAMIDE 99.8% GC-HS
60065	DIMETHYL PHTHALATE 99%
42055	DIMETHYL SULPHOXIDE 99.5% GC-HS
14293	DISULPHINE BLUE (PATENT BLUE V (VF)
70180	ETHYL CYANOACETATE FOR SYNTHESIS 98%

PRODUCT CODE	ITEM
31677	ETHYL VIOLET FOR MICROSCOPY
23545	HYDROCHLORIC ACID 37% FOR TRACE METAL ANALYSIS
14886	HYDROFLUORIC ACID 48% ELECTRONIC GRADE
14888	HYDROFLUORIC ACID 48% FOR TRACE METAL ANALYSIS
14923	m-HYDROXY ACETOPHENONE FOR SYNTHESIS 96%
14933	P-HYDROXY DIPHENYL FOR SYNTHESIS 98%(4-PHENYL PHENOL)
14934	N-(2-HYDROXYETHYL) PHTHALIMIDE FOR SYNTHESIS 99%
14954	HYDROXY PROPYL CELLULOSE
15255	LAURYL ALCOHOL FOR SYNTHESIS 98% (DODECAN-1-OL)
31868	LISSAMINE GREEN C.I. NO. 44090
15457	LUMINOL 97%
70390	MAGNESIUM FLUORIDE
15499	MAGNESIUM SULPHATE ANHYD 98.5%
24267	METHANOL 99.7% ELECTRONIC GRADE
24287	N-METHYL-2-PYRROLIDONE 99% GC-HS
16287	METHYL THYMOL BLUE COMPLEXONE
31997	MOLISCH'S REAGENT (FOR DETECTION OF CARBOHYDRATE)
24387	NEOTETRAZOLIUM CHLORIDE AR
16515	NICOTINAMIDE 99% FOR BIOCHEMISTRY
24442	NITRIC ACID 69.5% FOR TRACE METAL ANALYSIS
32028	NUCLEAR FAST RED C.I. NO. 60760
32053	ORCET BLUE B INDICATOR
60220	ORTHOPHOSPHORIC ACID LR 88-93%
60221	ORTHOPHOSPHORIC ACID AR 88-93%
16670	OSMIC ACID SOLUTION 2% W/V FOR MICROSCOPY
16709	PAPAIN LR
24602	PARAFFIN WAX 58-60 BLOCK/BRICKS
24621	PARAFFIN WAX 60-62 BLOCK/BRICKS
24631	PARAFFIN WAX WITH CERESIN CONGEALING POINT ABOUT 600C BLOCK/BRICKS
41085	N-PENTANE FOR HPLC / SPECTROSCOPY
16755	PHENAZONE 99% LR (ANTIPYRINE)
17225	POTASSIUM HYDROXIDE POWDER LR 85%
17543	ISO-PROPYL ALCOHOL (DISINFECTANT) 70%
25181	ISO-PROPYL ALCOHOL 99% ELECTRONIC GRADE
25182	ISO-PROPYL ALCOHOL SPECIALLY DRIED/AR 99.7%
18025	SOAP POWDER(WHITE)
18665	SODIUM OLEATE 99% LR
19128	SUBERIC ACID
26410	SULPHURIC ACID 96% FOR TRACE METAL ANALYSIS
19322	TETRABUTYL AMMONIUM HYDROGEN SULPHATE 99% HPLC
26505	2,2,6,6 TETRAMETHYLPYPERIDINE-1-OXYL 98% (FREE RADICAL)
19525	TIN METAL FOIL 99.5%
26768	TRIETHYLENE GLYCOL FOR SYNTHESIS 98% (TRIGLYCOL, TRIGOL)
32234	WATER ELECTRONIC GRADE
19902	YEAST EXTRACT GRANULAR

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A

11000	<b>ACACIA (Confirms to IP)</b> Cas No: 9000-01-5 HSN CODE : 13012000	500 GM 5KG
21000	<b>ACACIA (ENZYME FREE) AR</b> Cas No : 9000-01-5 HSN CODE : 13012000	500 GM
51010	<b>ACENAPHTHENE FOR SYNTHESIS</b> $C_{12}H_{10}$ M.W. 154.21 g/mol Min.assay 96% Cas No: 83-32-9 HSN CODE : 29029090	100 GM 500 GM
11005	<b>ACES BUFFER</b> N-(2-Acetamido)-2-aminoethane sulfonic acid $C_8H_{10}N_2O_5S$ M.W.182.20 Min.assay 99.0% Cas No:7365-82-4 HSN CODE : 29241900	5GM 25 GM 100GM
11007	<b>ACETAMIDE 99%</b> $C_2H_5NO$ M.W. 59.07 Min.assay 99% Cas No : 60-35-5 HSN CODE : 29241900	250 GM 500 GM
11008	<b>ADA BUFFER</b> N-(2-Acetamido) Iminodiacetic Acid $C_6H_{10}N_2O_5$ M.W. 190.16 Min.assay 99% Cas No :26239-55-4 HSN CODE : 29241900	25 GM 100GM
11010	<b>ACETANILDE</b> $C_8H_9NO$ M.W. 135.17 Min.assay 98.5% Cas No : 103-84-4 HSN CODE : 29152990	250 GM 500 GM
11030	<b>ACETATE BUFFER SOLUTION PH 4.6</b> $(CH_3CO_2)_2NaH$ Cas No : 126-96-5 HSN CODE : 38220090	500ML
11040	<b>ACETIC ACID GLACIAL LR</b> $CH_3COOH$ M.W. 60.05 Min.assay (acidimetric) 99.5% Sp Gr. 1.047-1.052 Cas No: 64-19-7 HSN CODE : 29152100	500 ML 2.5 LTR
21020	<b>ACETIC ACID GLACIAL AR</b> $CH_3COOH$ M.W.60.05 Min.assay (acidimetric) 99.7% Sp Gr. 1.048-1.050 Cas No: 64-19-7 HSN CODE : 29152100	500 ML 2.5LTR
40960	<b>ACETIC ACID FOR HPLC</b> $CH_3COOH$ M.W. 60.05 Min.assay (GC) 99.8% Sp Gr. 1.047-1.052 Cas : 64-19-7 HSN CODE : 29152100	1LTR 2.5LTR
31000	<b>ACETONE LR</b> $(CH_3)_2CO$ M.W.58.08 Min.assay (GC) 99% Sp Gr. 0.789-0.792 Cas No:67-64-1 HSN CODE : 29141100	500 ML 1LTR 2.5 LTR
21040	<b>ACETONE AR (SPECIAL GRADE)</b> $(CH_3)_2CO$ M.W.58.08 Min.assay (GC) 99.5% Sp Gr. 0.790-0.792 Cas No : 67-64-1 HSN CODE : 29141100	500 ML 1 LTR 2.5 LTR
21041 NEW	<b>ACETONE BENZENE FREE</b> $(CH_3)_2CO$ M.W.58.08 Benzene content >2ppm Cas No : 67-64-1 HSN : 29141100	25LTR 200LTR
40980	<b>ACETONE FOR HPLC</b> $(CH_3)_2CO$ M.W.58.08 Min.assay (GC) 99.8% Sp Gr. 0.790-0.792 Cas No : 67-64-1 HSN CODE : 29141100	1LTR 2.5LTR
11060	<b>ACETONITRILE (Methyl Cyanide) LR</b> $CH_3CN$ M.W. 41.05 Min.assay 99% Sp Gr. 0.780-0.783 Cas No : 75-05-8 HSN CODE : 29269000	500 ML 2.5 LTR
21060	<b>ACETONITRILE AR</b> $CH_3CN$ M.W. 41.05 Min.assay 99.5% Sp Gr. 0.780-0.782 Cas No : 75-05-8 HSN CODE : 29269000	500 ML 2.5 LTR
41000	<b>ACETONITRILE FOR HPLC</b> $CH_3CN$ M.W. 41.05 Min.assay 99.9% Sp Gr. 0.782-0.783 Cas No : 75-05-8 HSN CODE : 29269000	1 LTR 2.5 LTR

41090	<b>ACETONITRILE HPLC GRADIENT GRADE</b> CH <sub>3</sub> CN M.W.41.05 Min assay 99.9% Cas No : 75-05-8 HSN CODE : 29269000	1LTR 2.5LTR
21065 NEW	<b>ACETONITRILE 99.5% SPECIALLY DRIED/AR</b> CH <sub>3</sub> CN M.W. 41.05 <b>CAS No: 75-05-8 HSN: 29269000</b>	<b>500ML</b> <b>2.5LTR</b>
31010	<b>ACETO ORCEIN</b> (connective tissue stain) HSN CODE : 32030090	100ML
11065	<b>ACETOPHENONE 99%</b> C <sub>6</sub> H <sub>5</sub> COCH <sub>3</sub> M.W.120.15 g/mole Min assay 99% Sp Gr. 1.025-1.030 Cas No : 98-86-2 HSN CODE : 29143910	500ML 2.5 LTR
21070	<b>ACETOPHENONE AR</b> C <sub>6</sub> H <sub>5</sub> COCH <sub>3</sub> M.W..120.15 g/mole Min assay 99.0% Sp Gr. 1.025-1.030 Cas No : 98-86-2 HSN CODE : 29143910	500ML 2.5LTR
51030	<b>N-ACETYL-Y-BUTYROLACTONE FOR SYNTHESIS</b> (2-Acetyl-Y-butyrolactone, ABL) C <sub>6</sub> H <sub>8</sub> O <sub>3</sub> M.W. 128.12 Min.assay 98% Cas No: 517-23- 7 HSN CODE : 29309040	100 GM 500 GM
11070	<b>ACETYL ACETONE FOR SYNTHESIS</b> CH <sub>3</sub> .CO.CH <sub>2</sub> .CO.CH <sub>3</sub> M.W.100.12 Min.assay 98% Cas No.123-54-6 HSN CODE : 29141990	250 ML 500 ML 2.5 LTR
21080	<b>ACETYL ACETONE AR FOR SYNTHESIS</b> CH <sub>3</sub> .CO.CH <sub>2</sub> .CO.CH <sub>3</sub> M.W. 100.12 Min.assay 99.5% Cas No.123-54-6 HSN CODE : 29141990	250 ML 500 ML
11075	<b>ACETYL CHLORIDE LR</b> 8 x 500 ml PACK CH <sub>3</sub> COCl M. W. 78.5 Min.assay 98 -102% Cas No. 75-36-5 HSN CODE : 29159010	500ML 2.5LTR
21100	<b>ACETYL CHOLINE CHLORIDE AR</b> C <sub>6</sub> H <sub>16</sub> ClNO <sub>2</sub> M.W. 181.66 Min.assay (ex Cl) 99% Cas No : 60-31-1 HSN CODE : 29159010	10GM 25 GM
11080	<b>N-ACETYL-DL-TRYPTOPHAN</b> C <sub>13</sub> H <sub>14</sub> N <sub>2</sub> O <sub>3</sub> M.W. 246.27 Min.assay 99% Cas No: 87-32-1 HSN CODE : 29339900	25 GM
11100	<b>N-ACETYL-L-CYSTEINE FOR BIOCHEMISTRY</b> C <sub>5</sub> H <sub>9</sub> INO <sub>3</sub> S M.W. 163.2 Min.assay 99% Cas No:616-91-1 HSN CODE : 29309040	10 GM 100 GM
11150	<b>ACETYLENE TETRABROMIDE LR</b> C <sub>2</sub> H <sub>2</sub> Br <sub>4</sub> M.W. 345.67 Min.assay 98% Cas No : 79-27-6 HSN CODE : 29033990	250ML 500ML
11220	<b>ACRIDINE ORANGE FOR MICROSCOPICAL STAINING</b> Min.dye content 60% C.I.NO. 46005 Cas No : 10127-02-3 HSN CODE : 32041391	10 GM 25 GM
11230 NEW	<b>ACRIDINE ORANGE YELLOW G</b> C <sub>15</sub> H <sub>16</sub> ClN <sub>3</sub> M.W. 273.76 C.I. NO. : 46025 <b>Cas No. : 135-49-9 HSN CODE : 32129090</b>	<b>25 GM</b>
11240	<b>ACRIFLAVIN FOR BIOCHEMISTRY</b> C <sub>14</sub> H <sub>14</sub> N <sub>3</sub> Cl M.W. 259.74 C.I. No. 46000 Cas No : 8063-24-9 HSN CODE : 29339900	5GM 25GM 100GM 250GM 500GM
11250	<b>ACRYLAMIDE FOR SYNTHESIS</b> C <sub>3</sub> H <sub>5</sub> NO M.W. 71.08 Min.assay 99% Cas No : 79-06-1 HSN CODE : 29241900	500GM
11255	<b>ACRYLIC ACID 99%</b> C <sub>3</sub> H <sub>4</sub> O <sub>2</sub> M.W. 72.06 Min.assy 99% Cas no.79-10-7 HSN CODE : 29261100	500ML 2.5LTR

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11260	<b>ACRYLONITRILE (STABILIZED)</b> CH <sub>2</sub> CH.CN M.W. 53.06 Min.assay 99% Cas No : 107-13-1 HSN CODE : 29261000	500 ML 2.5 LTR
21160	<b>ACTIDIONE AR (Cycloheximide)</b> C <sub>15</sub> H <sub>23</sub> NO <sub>4</sub> M.W. 281.35 Min.assay 98% Cas No : 66-81-9 HSN CODE : 29419011	1GM 5GM
21180	<b>ADENINE FOR BIOCHEMISTRY</b> C <sub>5</sub> H <sub>5</sub> N <sub>5</sub> M.W. 135.13 Min.assay 99% Cas No : 73-24-5 HSN CODE : 29335990	5GM 25GM
21200	<b>ADENINE SULPHATE AR</b> (C <sub>5</sub> H <sub>5</sub> N <sub>5</sub> ) <sub>2</sub> H <sub>2</sub> SO <sub>4</sub> M.W. 368.33 Min.assay 99.5% Cas No : 321-30-2 HSN CODE : 29333990	10GM 100GM
51050	<b>ADENOSINE FOR BIOCHEMISTRY</b> (Used as a substrare in determination of adenosine deaminase) store at 2-8° C C <sub>10</sub> H <sub>13</sub> N <sub>5</sub> O <sub>4</sub> M.W. 267.24 Cas No : 58-61-7 HSN CODE : 29349900	5 GM 25GM
51055	<b>ADENOSINE-5-DIPHOSPHORIC ACID DISODIUM SALT FOR BIOCHEMISTRY</b> (A.D.P.) store at -20° c C <sub>10</sub> H <sub>13</sub> N <sub>5</sub> Na <sub>2</sub> P <sub>2</sub> O <sub>10</sub> M.W. 471.2 Min.assay 98% Cas No : 16178-48-6 HSN CODE : 29349900	100MG 500MG 1GM 5GM
51060	<b>ADENOSINE-5-MONOPHOSPHORIC ACID DISODIUM SALT FOR BIOCHEMISTRY</b> (A.M.P.) store at -20° c C <sub>10</sub> H <sub>12</sub> N <sub>5</sub> Na <sub>2</sub> O <sub>7</sub> P M.W. 391.19 Min.assay 95% Cas No : 4578-31-8 HSN CODE : 29349900	1GM 5GM 25GM
51080	<b>ADENOSINE-5-TRIPHOSPHORIC ACID DISODIUM SALT FOR BIOCHEMISTRY</b> (A.T.P.) store at -20° c C <sub>10</sub> H <sub>14</sub> N <sub>5</sub> Na <sub>2</sub> O <sub>13</sub> P <sub>3</sub> M.W. 551.15 Min.assay 95% Cas No : 987-65-5 HSN CODE : 29349900	1GM 5GM 25GM
11320	<b>ADIPIIC ACID PURE</b> C <sub>6</sub> H <sub>10</sub> O <sub>4</sub> M.W. 146.14 Min.assay (by acidimetry) 99% Cas No : 124-04-9 HSN CODE : 29171200	500GM 25KG
11330 NEW	<b>L-ADRANALINE AR 98.5%</b> store at 2-8°C C <sub>9</sub> H <sub>13</sub> NO <sub>3</sub> M.W. 183.21 Cas No. : 51-43-4 HSN CODE : 29379090	1GM 5GM
11340	<b>AESCULIN</b> C <sub>15</sub> H <sub>16</sub> O <sub>9</sub> +1.5H <sub>2</sub> O M.W. 367.31 Min.assay 98% Cas No : 66778-17-4 HSN CODE : 29389090	5GM 25GM
11360	<b>AGAR AGAR POWDER NO.1 FOR BACTERIOLOGY</b> Cas No. 9012-36-6 HSN CODE : 13023100	250GM 500GM
11361	<b>AGAR AGAR POWDER FOR TISSUE CULTURE</b> HSN CODE : 13023100	500GM
11380	<b>AGAROSE FOR ELECTROPHORESIS (L)</b> Cas No. 9012 - 36 -6 HSN CODE : 39139090	10GM 25GM 100GM
11400	<b>AGAROSE FOR ELECTROPHORESIS (M)</b> Cas No : 9012-36-6 HSN CODE : 39139090	10GM 25GM 100GM
11420	<b>AGAROSE FOR ELECTROPHORESIS (H)</b> Cas No : 9012-36-6 HSN CODE : 39139090	10GM 25GM 100GM
11421	<b>AGAROSE DNA GRADE LOW MELTING</b> Cas NO.9012-36-6 HSN CODE : 39139090	5GM 10GM 100GM
21240	<b>β-ALANINE FOR BIOCHEMISTRY</b> C <sub>3</sub> H <sub>7</sub> NO <sub>2</sub> M.W. 89.09 Min.assay 99% Cas No : 107-95-9 HSN CODE : 29224990	25GM 100GM

21260	<b>DL-ALANINE FOR BIOCHEMISTRY</b> C <sub>3</sub> H <sub>7</sub> NO <sub>2</sub> M.W. 89.09 Min.assay (HClO <sub>4</sub> titration) 99% Cas No : 302-72-7 HSN CODE : 29224990	25GM 100GM 500GM
21280	<b>L-ALANINE FOR BIOCHEMISTRY</b> C <sub>3</sub> H <sub>7</sub> NO <sub>2</sub> M.W. 89.09 Min.assay (HClO <sub>4</sub> titration) 99% Cas No : 56-41-7 HSN CODE : 29224990	25GM 100GM
21290	<b>ALAR(B-9) AR</b> (Diaminozide) store at 2-8° c C <sub>6</sub> H <sub>12</sub> N <sub>2</sub> O <sub>3</sub> M.W. 160.17 Min.assay 99% Cas No : 1596-84-5 HSN CODE : 38089340	1GM 5GM
31020A	<b>ALBERT STAIN A SOLUTION</b> HSN CODE : 38220090	125ML
31020B	<b>ALBERT STAIN B SOLUTION</b> HSN CODE : 38220090	125ML
	<b>ALBUMIN BOVINE</b> see Bovin Albumin Cat. No.31280 Cas No. : 90604- 29- 8	
	<b>ALBUMIN EGG POWDER</b> see Egg Albumin Powder Cat.No.14370 Cas No. : 9006- 59- 1	
31020	<b>ALCIAN BLUE 8GX FOR MICROSCOPY</b> C.I. No.74240 Cas No : 33864-99-2 HSN CODE : 32041979	5GM 10GM 25GM
11440	<b>ALGINIC ACID (PHARMA GRADE)</b> (C <sub>6</sub> H <sub>8</sub> O <sub>6</sub> ) <sub>n</sub> M.W. Approx 48000-186000 Cas No. 9005 - 32 - 7 HSN CODE : 39131010	250GM 500GM 5KG
31030	<b>ALIZARINE AR</b> C.I. No. 58000 C <sub>14</sub> H <sub>8</sub> O <sub>4</sub> M.W. 240.22 Cas No. 72-48-0 HSN CODE : 32129090	25 GM 100 GM
11450	<b>ALIZARINE COMPLEXON</b> C <sub>19</sub> H <sub>15</sub> NO <sub>8</sub> .2H <sub>2</sub> O M.W. 421.36 Cas No : 3952-78-1 HSN CODE : 32129090	1 GM 5 GM
11455 NEW	<b>ALIZARINE CYANINE GREEN</b> C <sub>28</sub> H <sub>20</sub> N <sub>2</sub> Na <sub>2</sub> O <sub>8</sub> S <sub>2</sub> M.W. 622.58 C. I. No. 61570 Cas No: 4403-90-1 HSN CODE : 29147990	25GM
11460	<b>ALIZARINE RED S LR</b> C <sub>14</sub> H <sub>6</sub> Na <sub>2</sub> O <sub>7</sub> S M.W. 342.26 C.I. NO:58005 Cas No : 130-22-3 HSN CODE : 32041268	25GM 100GM
21320	<b>ALIZARINE RED S AR</b> C <sub>14</sub> H <sub>7</sub> NaO <sub>7</sub> S M.W. 342.26 Dye content min. 70% C.I. NO:58005 Cas No : 130-22-3 HSN CODE : 32041268	25GM 100GM
31040	<b>ALKALI BLUE 6B INDICATOR</b> C <sub>32</sub> H <sub>26</sub> N <sub>3</sub> NaO <sub>5</sub> S M.W. 573.65 C.I. No. 42750 Cas No : 30586-13-1 HSN CODE : 32129090	5GM 25GM
11470	<b>ALLOXAN (HYDRATE) 98%</b> C <sub>4</sub> H <sub>2</sub> N <sub>2</sub> O <sub>4</sub> .H <sub>2</sub> O M.W. 160.09 Min.assay (ex N) 98.0% Cas No. 2244-11-3 HSN CODE : 29333990	25 GM
	<b>ALLOY ACCORDING TO DEVARDAS</b> see Devardas Alloy LR/GR Cat.No.14100 & 22860	
11475	<b>ALLYL ALCOHOL 99% FOR SYNTHESIS (2-PROPENE-1-OL)</b> C <sub>3</sub> H <sub>6</sub> O M.W. 58.08 Assay (GC) > 99% Cas No. 107-18-6 HSN CODE : 29052900	500 ML 2.5 LIT
11478	<b>ALUMINIUM AMMONIUM SULPHATE DODECAHYDRATE</b> AlNH <sub>4</sub> (SO <sub>4</sub> ) <sub>2</sub> .12H <sub>2</sub> O M.W. 453.32 Min.assay 98% Cas No. 7784-26-1 HSN CODE : 28333010	500GM 25KG

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11480	<b>ALUMINIUM (FINE) POWDER (200 MESH)</b> Al At.W. 26.98 Min.assay 99.7% Cas No : 7429-90-5 HSN CODE : 76031010	500GM 5 KG
11490	<b>ALUMINIUM CHLORIDE ANHYDROUS (POWDER)</b> AlCl <sub>3</sub> M.W. 133.34 Min. assay (ex Cl) 98% Cas No. 7446-70-0 HSN CODE : 28273200	500 GM
11491	<b>ALUMINIUM CHLORIDE ANHYDROUS (CRYSTALS)</b> AlCl <sub>3</sub> M.W. 133.34 Min. assay (ex Cl) 98% (2-9 mm CRYSTAL) Cas No. 7446-70-0 HSN CODE : 28273200	500GM
11500	<b>ALUMINIUM FOIL 99%</b> 0.14mm thickness,76mm width Al M. W. 26.98 Min. assay 99.0% Cas No : 7429-90-5 HSN CODE : 76072090	500GM
21350	<b>ALUMINIUM FOIL AR 99.9%</b> 0.14mm thickness,76mm width Al M. W. 26.98 Min. assay 99.9% Cas No : 7429-90-5 HSN CODE : 76072090	250GM 500GM
11510	<b>ALUMINIUM FLUORIDE 3 - HYDRATE LR</b> AlF <sub>3</sub> ·3H <sub>2</sub> O M.W. 138.02 Cas No. 15098-87-0 HSN CODE : 28261200	500GM
11520	<b>ALUMINIUM HYDROXIDE GEL</b> Al(OH) <sub>3</sub> +H <sub>2</sub> O Cas No. 21645-51-2 HSN CODE : 28183000	250GM 500GM
11530	<b>ALUMINIUM NITRATE</b> Al(NO <sub>3</sub> ) <sub>3</sub> ·9H <sub>2</sub> O M.W. 375.13 Min. assay 98% Cas No. 7784-27-2 HSN CODE : 28342990	500 GM
11540	<b>ALUMINIUM OXIDE G (NEUTRAL)</b> for thin layer chromatography Al <sub>2</sub> O <sub>3</sub> M.W. 101.96 Cas No. 1344-28-1 HSN CODE : 28182010	500GM
11560	<b>ALUMINIUM OXIDE ACTIVE (BASIC)</b> for column chromatography Al <sub>2</sub> O <sub>3</sub> M.W. 101.96 Cas No. 1344 - 28 - 1 HSN CODE : 28182010	500GM
11580	<b>ALUMINIUM OXIDE ACTIVE (NETUTRAL)</b> for column chromatography Al <sub>2</sub> O <sub>3</sub> M.W. 101.96 Cas No. 1344 - 28 - 1 HSN CODE : 28182010	500GM
11600	<b>ALUMINIUM OXIDE ACTIVE (ACIDIC)</b> for column chromatography Al <sub>2</sub> O <sub>3</sub> M.W. 101.96 Cas No. 1344 - 28 - 1 HSN CODE : 28182010	500GM
	<b>ALUM POTASSIUM</b> see Aluminium Potassium Sulphate Cat.No.11620	
11620	<b>ALUMINIUM POTASSIUM SULPHATE LR</b> AlK(SO <sub>4</sub> ) <sub>2</sub> ·12H <sub>2</sub> O M.W. 474.38 Min.assay (ex Al) 99-102% Cas No. 7784 - 24 - 9 HSN CODE : 28333030	500GM 2.5KG
21360	<b>ALUMINIUM POTASSIUM SULPHATE AR</b> AlK(SO <sub>4</sub> ) <sub>2</sub> ·12H <sub>2</sub> O M.W. 474.38 Min.assay 99.5% Cas No. 7784 - 24 - 9 HSN CODE : 28333030	500GM 2.5KG
11625	<b>ALUMINIUM STEARATE LR</b> [CH <sub>3</sub> (CH <sub>2</sub> ) <sub>16</sub> COO] <sub>3</sub> Al M.W. 877.35 Assay (as Al <sub>2</sub> O <sub>3</sub> ) 6.5-8.9% Cas No. 637-12-7 HSN CODE : 29157090	1 KG
11630	<b>ALUMINIUM SULPHATE 18-HYDRATE LR</b> Al <sub>2</sub> (SO <sub>4</sub> ) <sub>3</sub> ·18H <sub>2</sub> O M.W. 666.42 Min.assay (by complexometry) 98% Cas No. 7784-31-8 HSN CODE : 28332210	500GM

21410	<b>ALUMINIUM SULPHATE 18-HYDRATE AR/ACS</b> Al <sub>2</sub> (SO <sub>4</sub> ) <sub>3</sub> .18H <sub>2</sub> O M.W. 666.42 Min.assay 99.0% Cas No. 7784-31-8 HSN CODE : 28332210	500GM
21390	<b>ALUMINON AR</b> (Tri-Ammonium Aurine tricarboxylate) C <sub>22</sub> H <sub>23</sub> N <sub>3</sub> O <sub>9</sub> M.W. 473.44 Cas No. 596 - 58 - 4 HSN CODE : 29181990	10GM 25GM
11640	<b>AMARANTH</b> C <sub>20</sub> H <sub>11</sub> N <sub>2</sub> Na <sub>3</sub> O <sub>10</sub> S <sub>3</sub> M.W. 604.48 C.I. No. 16185 Cas No. 915-67-3 HSN CODE : 32041984	25GM
11660	<b>AMBERLITE IR 120 NA + FORM</b> SO <sub>3</sub> 20-50 mesh, Na+ form Cas No. 9002-23-7 HSN CODE : 39140090	500GM
11680	<b>AMBERLITE IR 400 CL- FORM</b> Quaternary-N-(CH <sub>3</sub> ) <sub>3</sub> + 20-50 mesh Cl form, Cas No. 9002-24-8 HSN CODE : 39140090	500GM
31045	<b>AMIDO BLACK 10B C.I. NO. 20470</b> Naphthalene Black 12B C <sub>22</sub> H <sub>14</sub> N <sub>6</sub> Na <sub>2</sub> O <sub>9</sub> S <sub>2</sub> M.W. 616.50 Dye content (titrimetric) 80% Cas No. 1064-48-8 HSN CODE : 32049000	25 GM 100 GM
11730	<b>4-AMINO ACETANILIDE LR</b> (N-Acetyl-P-Phenylenediamine) C <sub>8</sub> H <sub>10</sub> N <sub>2</sub> O M.W. 150.18 Min Assay 99% HSN CODE : 29242990 Cas No. 122-80-5 HSN CODE : 29242990	100GM 500GM
	<b>AMINO ACETIC ACID</b> See Glycine Cat. No.14710	
11740	<b>4-AMINOANTIPYRINE PURISS</b> (4-Aminophenazone) C <sub>11</sub> H <sub>13</sub> N <sub>3</sub> O M.W. 203.25 Min.assay (HClO <sub>4</sub> titration) 99% Cas No : 83-07-8 HSN NO.: 29331990	25GM 100GM
11744	<b>3-AMINOBENZOIC ACID FOR SYNTHESIS 98%</b> C <sub>7</sub> H <sub>7</sub> NO <sub>2</sub> M.W.137.14 Min assay 98% Cas No : 60-09-3 HSN CODE : 29224990	100GM 500GM
11745	<b>4-AMINOBENZOIC ACID PURE</b> C <sub>7</sub> H <sub>7</sub> NO <sub>2</sub> M.W. 137.14 Min.assay 99% Cas No : 150-13-0 HSN CODE : 29224990	100GM 500GM
51140	<b>4-AMINO BUTYRIC ACID FOR SYNTHESIS (GABA) Agn Biochemistry</b> C <sub>4</sub> H <sub>9</sub> NO <sub>2</sub> M.W. 103.12 Min.assay (HClO <sub>4</sub> -Titration) > 98% Cas No : 56-12-2 HSN CODE : 29224990	25 GM 100GM
	<b>2-AMINOETHANOL</b> See Ethanolamine(mono) Cat.No.14324	
11749	<b>6-AMINO CAPROIC ACID 99% FOR BIOCHEMISTRY</b> C <sub>6</sub> H <sub>13</sub> NO <sub>2</sub> M.W. 131.18 g/mole Min. assay 99% Cas No. 60-32-2 HSN CODE : 29224990	100GM 500GM
60005 NEW	<b>N-(2-AMINOETHYL) ETHANOLAMINE FOR SYNTHESIS 98%</b> <b>2-(2-Aminoethyl amino ethanol)</b> C <sub>4</sub> H <sub>12</sub> N <sub>2</sub> O M.W. 104.15 Cas No: 111-41-1 HSN CODE : 29221990	500ML 2.5LTR
51180	<b>1-AMINO GUANIDINE HYDROGEN CARBONATE FOR SYNTHESIS</b> CH <sub>6</sub> N <sub>4</sub> H <sub>2</sub> CO <sub>3</sub> M.W. 136.11 Min.assay 98.50% Cas No: 2582-30-1 HSN CODE : 29280090	100GM 500GM
21370	<b>2-AMINO-2-METHYL-1,3-PROPANEDIOL AR</b> Biological buffer C <sub>4</sub> H <sub>11</sub> NO <sub>2</sub> M.W. 105.14 Min.assay 99% Cas No : 115-69-5 HSN CODE : 29224990	100GM 500GM

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11750	<b>2-AMINO-2-METHYL-1-PROPANOL (AMP)</b> Suitable for clinical work C <sub>4</sub> H <sub>11</sub> NO M.W. 89.14 Min.assay 95% Cas No : 124-68-5 HSN CODE : 29225090	500ML 2.5LTR
11760	<b>1-AMINO-2-NAPHTHOL-4-SULFONIC ACID LR</b> C <sub>10</sub> H <sub>9</sub> NO <sub>4</sub> S M.W. 239.25 Min.assay 98% Cas No : 116-63-2 HSN CODE :29222130	25GM 100GM
21380	<b>1-AMINO-2-NAPHTHOL-4-SULFONIC ACID AR</b> C <sub>10</sub> H <sub>9</sub> NO <sub>4</sub> S M.W. 239.25 Min.assay 98% Cas No : 116-63-2 HSN CODE : 29222130	25GM 100GM
11763	<b>2-AMINOPHENOL 99%</b> C <sub>6</sub> H <sub>7</sub> NO M.W. 109.13 Min.assay (HClO <sub>4</sub> titration) 99% Cas No : 95-55-6 HSN CODE : 29222990	100GM 250GM
11765	<b>4-AMINOPHENOL</b> C <sub>6</sub> H <sub>7</sub> NO M.W. 109.13 Min.assay 98% Cas No :123-30-8 HSN CODE : 29222913	100GM 250GM
51200	<b>2-AMINOPYRIDINE FOR SYNTHESIS</b> C <sub>5</sub> H <sub>6</sub> N <sub>2</sub> M.W. 94.12 Min.assay 98% Cas No : 504-29-0 HSN CODE : 29333919	100GM 250GM
51202	<b>4-AMINOPYRIDINE 98%</b> C <sub>5</sub> H <sub>6</sub> N <sub>2</sub> M.W.94.11 Min. assay 98% Cas No.504-24-5 HSN CODE : 2933390	10GM 100GM
11770	<b>AMMONIA BUFFER SOLUTION</b> For water hardness testing HSN CODE : 38220090	500ML
11860	<b>AMMONIA SOLUTION 25% LR</b> Sp. Gr. 0.91. Suitable for mirror industry NH <sub>3</sub> M.W 17.0 Min.assay 25% Cas No : 1336-21-6 HSN CODE : 28142000	500 ML 1 LTR 2.5 LTR 5LTR
21400	<b>AMMONIA SOLUTION AR 25%</b> Sp. Gr. 0.91 NH <sub>3</sub> .aq M.W. 17.03 Min.assay 25% Cas No : 1336-21-6 HSN CODE : 28142000	500ML 1LTR 2.5LTR 5LTR
11870	<b>AMMONIA SOLUTION 0.04%</b> Sp.Gr. 0.04 HSN CODE : 28142000	500ML
11880	<b>AMMONIUM ACETATE LR</b> CH <sub>3</sub> .COONH <sub>4</sub> M.W. 77.08 Min.assay (ex. NH <sub>3</sub> ) 96% Cas No : 631-61-8 HSN CODE : 29152990	500GM 5KG
21420	<b>AMMONIUM ACETATE AR</b> CH <sub>3</sub> COONH <sub>4</sub> M.W. 77.08 Min.assay 98.0% Cas No : 631-61-8 HSN CODE : 29152990	500GM
41095 NEW	<b>AMMONIUM ACETATE 98% MOLECULAR BIOLOGY</b> CH <sub>3</sub> COONH <sub>4</sub> M.W. 77.08 Cas No: 631-61-8 HSN: 2915.2990	100GM 500GM
11883 NEW	<b>AMMONIUM ACETATE 6.7% W/V SOLUTION</b> HSN CODE : 38220090	1LTR
11885	<b>AMMONIUM ADIPATE PURIFIED 99%</b> C <sub>6</sub> H <sub>12</sub> N <sub>2</sub> O <sub>4</sub> M.W. 180.14 Min. assay 99% Cas No: 3385-41-9 HSN CODE : 29171990	500 GM
11890	<b>AMMONIUM BICARBONATE</b> (Ammonium Hydrogen Carbonate) NH <sub>4</sub> HCO <sub>3</sub> M.W. 79.06 Min.assay 98.5% Cas No : 1066-33-7 HSN CODE : 28369990	500 GM 5 KG
11900	<b>AMMONIUM BIFLUORIDE LR</b> (Ammonium Hydrogen Difluoride) NH <sub>4</sub> F.HF M.W. 57.07 Min.assay (acidimetric) 98% Cas No : 1341-49-7 HSN CODE : 28261990	500GM 2.5KG

11910	<b>AMMONIUM BROMIDE</b> NH <sub>4</sub> Br M.W. 97.94 Min.assay (ex Br) 99% Cas No:12124-97-9 HSN CODE : 28275990	500GM
21450	<b>AMMONIUM BROMIDE AR</b> NH <sub>4</sub> Br M.W. 97.94 Min.assay (after drying) 99.5% Cas No. 12124-97-9 HSN CODE : 28275990	500GM
11920	<b>AMMONIUM CARBONATE LR</b> NH <sub>4</sub> HCO <sub>3</sub> NH <sub>2</sub> COONH <sub>4</sub> M.W. 157.13 Min.assay 30% Cas No. 506-87-6 HSN CODE : 28369990	500GM
21440	<b>AMMONIUM CARBONATE AR</b> NH <sub>4</sub> HCO <sub>3</sub> .NH <sub>2</sub> COONH <sub>4</sub> M.W. 157.13 Min.assay (as NH <sub>3</sub> ) 31.0% Cas No. 506-87-6 HSN CODE : 28369990	500GM
11940	<b>AMMONIUM CERIC NITRATE</b> (NH <sub>4</sub> ) <sub>2</sub> Ce(NO <sub>3</sub> ) <sub>6</sub> M.W. 548.23 Min.assay (after drying) 98% Cas No : 16774-21-3 HSN CODE :28461090	100GM
21460	<b>AMMONIUM CERIC NITRATE AR</b> (NH <sub>4</sub> ) <sub>2</sub> Ce(NO <sub>3</sub> ) <sub>6</sub> M.W. 548.23 Min.assay after drying 99.0% Cas No : 16774-21-3 UN No.: HSN CODE : 28461090	100GM
11941	<b>AMMONIUM CERIC NITRATE 0.05 N VOLUMETRIC SOLUTION (N/20)</b> HSN CODE :3822090	500ML
11960	<b>AMMONIUM CERIC SULPHATE DIHYDRATE LR</b> (NH <sub>4</sub> ) <sub>4</sub> Ce(SO <sub>4</sub> ) <sub>4</sub> .2H <sub>2</sub> O M.W. 632.55 Min.assay 98% Cas No : 10378-47-9 HSN CODE : 28461090	100GM 500 GM
21480	<b>AMMONIUM CERIC SULPHATE DIHYDRATE AR</b> (NH <sub>4</sub> ) <sub>4</sub> Ce(SO <sub>4</sub> ) <sub>4</sub> .2H <sub>2</sub> O M.W.632.55 Min.assay 99.0% Cas No : 10378-47-9 HSN CODE : 28461090	100GM 500 GM
11980	<b>AMMONIUM CHLORIDE LR</b> NH <sub>4</sub> Cl M.W. 53.49 Min. Min.assay (by Argentometry) 99% Cas No : 12125-02-9 HSN CODE : 28271000	500GM 1KG 5KG
21500	<b>AMMONIUM CHLORIDE AR</b> NH <sub>4</sub> Cl M.W 53.49 Min.assay 99.5% Cas No : 12125-02-9 HSN CODE : 28271000	500GM 5KG
12000	<b>tri-AMMONIUM CITRATE LR</b> (NH <sub>4</sub> ) <sub>3</sub> C <sub>6</sub> H <sub>5</sub> O <sub>7</sub> M.W. 243.22 Min.assay (ex NH <sub>3</sub> ) 97-103% Cas No : 3458-72-8 HSN CODE : 29181590	500GM
12020	<b>AMMONIUM DICHROMATE LR</b> (NH <sub>4</sub> ) <sub>2</sub> Cr <sub>2</sub> O <sub>7</sub> M.W. 252.06 Min.assay (iodometric) 99% Cas No : 7789-09-5 HSN CODE : 28415090	500GM 5KG
21540	<b>AMMONIUM DICHROMATE AR</b> (NH <sub>4</sub> ) <sub>2</sub> Cr <sub>2</sub> O <sub>7</sub> M.W. 252.06 Min.assay (after drying) 99.5% Cas No : 7789-09-5 HSN CODE : 28415090	500GM
12040	<b>AMMONIUM DIHYDROGEN ORTHOPHOSPHATE LR</b> (Ammonium Phosphate Monobasic) NH <sub>4</sub> H <sub>2</sub> PO <sub>4</sub> M.W. 115.03 Min.assay (Acidimetric) 98-101% Cas No : 7722-76-1 HSN CODE : 31054000	500GM
21560	<b>AMMONIUM DIHYDROGEN ORTHOPHOSPHATE AR</b> NH <sub>4</sub> H <sub>2</sub> PO <sub>4</sub> M.W. 115.03 Min.assay (Acidimetric) 99.0% Cas No. 7722-76-1 HSN CODE : 31054000	500GM
12050	<b>AMMONIUM FERRIC CITRATE (BROWN)</b> <b>(Ammonium Iron (III) Citrate)</b> Min.assay of Fe 20.5-22.5% Cas No : 1185-57-5 HSN CODE : 29181550	500GM
12070	<b>AMMONIUM FERRIC SULPHATE LR (Dodecahydrate)</b> NH <sub>4</sub> Fe(SO <sub>4</sub> ) <sub>2</sub> .12H <sub>2</sub> O M.W. 482.19 Min.assay (by iodometry) 98-101% Cas No : 7783-83-7 HSN CODE : 28332990	500GM

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21570	<b>AMMONIUM FERRIC SULPHATE AR (Dodecahydrate)</b> NH <sub>4</sub> Fe(SO <sub>4</sub> ) <sub>2</sub> .12H <sub>2</sub> O M.W. 482.19 Min.assay 99.0% Cas No : 7783-83-7 HSN CODE : 28332990	500GM
12060	<b>AMMONIUM FERROUS SULPHATE LR (Hexahydrate)</b> (NH <sub>4</sub> ) <sub>2</sub> SO <sub>4</sub> FeSO <sub>4</sub> .6H <sub>2</sub> O M.W. 392.13 Min. assay (oxidimetric) 98.5% Cas No : 7783-85-9 HSN CODE : 28429090	500GM 1KG 5KG
21580	<b>AMMONIUM FERROUS SULPHATE AR (Hexahydrate)</b> (NH <sub>4</sub> ) <sub>2</sub> SO <sub>4</sub> FeSO <sub>4</sub> .6H <sub>2</sub> O M.W. 392.13 Min.assay 99.0-100.5% Cas No : 7783-85-9 HSN CODE : 28429090	500GM 5KG
12080	<b>AMMONIUM FLUORIDE LR</b> NH <sub>4</sub> F M.W. 37.04 Min.assay 95% Cas No. 12125-01-8 HSN CODE : 28261990	500GM
21600	<b>AMMONIUM FLUORIDE AR</b> NH <sub>4</sub> F M.W. 37.04 1 Min.assay 95% Cas No. 12125-01-8 HSN CODE : 28261990	250GM 500GM
12090	<b>AMMONIUM FORMATE LR</b> CH <sub>3</sub> NO <sub>2</sub> M.W.63.06 Min. assay 97% Cas No. 540-69-2 HSN CODE : 29151290	250 GM 500 GM
12100	<b>di-AMMONIUM HYDROGEN ORTHOPHOSPHATE PURIFIED ANHYDROUS</b> (Ammonium Phosphate Dibasic) Anhydrous (NH <sub>4</sub> ) <sub>2</sub> HPO <sub>4</sub> M.W. 132.06 Min.assay(Acidimetric) 97% pH (5% soln.) 7.8-8.5 Cas No : 7783-28-0 HSN CODE : 31053000	500GM 5KG
21620	<b>di-AMMONIUM HYDROGEN ORTHOPHOSPHATE AR (Anhydrous)</b> (NH <sub>4</sub> ) <sub>2</sub> HPO <sub>4</sub> M.W. 132.06 Min.assay 98% Cas No : 7783-28-0 HSN CODE : 31053000	500GM
12130	<b>AMMONIUM IODIDE LR</b> NH <sub>4</sub> I M.W. 144.94 Min.assay 99% pH (5% solution) 4.5-6.5 Cas No : 12027-06-4 HSN CODE : 28276090	100GM 250GM
21640	<b>AMMONIUM IODIDE AR</b> NH <sub>4</sub> I M.W. 144.94 Min.assay 99.5% pH (5% solution) 4.5-6.5 Cas No : 12027-06-4 HSN CODE : 28276090	50GM 250GM
12140	<b>AMMONIUM METAVANADATE LR</b> NH <sub>4</sub> VO <sub>3</sub> M.W.116.98 Min.assay 99% Cas No : 7803-55-6 HSN CODE : 28419000	100GM 500GM
21660	<b>AMMONIUM METAVANADATE AR</b> NH <sub>4</sub> VO <sub>3</sub> M.W.116.98 Min.assay 99.0% Cas No : 7803-55-6 HSN CODE : 28419000	100GM 500GM
12160	<b>AMMONIUM MOLYBDATE TETRAHYDRATE LR</b> (NH <sub>4</sub> ) <sub>6</sub> Mo <sub>7</sub> O <sub>24</sub> .4H <sub>2</sub> O M.W. 1235.90 Min.assay 98% Cas No : 12054-85-2 HSN CODE : 28417090	100GM 250GM 500GM
21680	<b>AMMONIUM MOLYBDATE TETRAHYDRATE AR</b> (NH <sub>4</sub> ) <sub>6</sub> Mo <sub>7</sub> O <sub>24</sub> .4H <sub>2</sub> O M.W. 1235.90 Min.assay 99.0% Cas No : 12054-85-2 HSN CODE : 28417090	100GM 500GM 1KG
12161	<b>AMMONIUM MOLYBDATE ACS</b> (NH <sub>4</sub> ) <sub>6</sub> Mo <sub>7</sub> O <sub>24</sub> .4H <sub>2</sub> O M.W. 1235.90 Min.assay 81.0-83.0% Cas No : 12054-85-2 HSN CODE : 28417090	100GM 500GM
12170	<b>AMMONIUM NICKEL SULPHATE HEXAHYDRATE LR</b> (NH <sub>4</sub> ) <sub>2</sub> SO <sub>4</sub> .NiSO <sub>4</sub> .6H <sub>2</sub> O M.W. 394.97 Min.assay 98% Cas No : 7785-20-8 HSN CODE : 28429090	500GM
21690	<b>AMMONIUM NICKEL SULPHATE HEXAHYDRATE AR</b> (NH <sub>4</sub> ) <sub>2</sub> SO <sub>4</sub> .NiSO <sub>4</sub> .6H <sub>2</sub> O M.W. 394.97 Cas No : 7785-20-8 HSN CODE : 28429090	500GM
12200	<b>AMMONIUM OXALATE PURIFIED MONOHYDRATE</b> (COONH <sub>4</sub> ) <sub>2</sub> H <sub>2</sub> O M.W. 142.11 Min.assay 99% Cas No. 6009-70-7 HSN CODE : 29171190	500GM

21720	<b>AMMONIUM OXALATE MONOHYDRATE AR</b> (COONH <sub>4</sub> ) <sub>2</sub> .H <sub>2</sub> O M.W. 142.11 Min.assay 99.5% Cas No : 6009-70-7 HSN CODE: 29171190	500GM
12220	<b>AMMONIUM PERSULPHATE LR</b> (NH <sub>4</sub> ) <sub>2</sub> S <sub>2</sub> O <sub>8</sub> M.W. 228.19 Min.assay 98% Cas No : 7727-54-0 HSN CODE : 28334000	500GM 5KG
21740	<b>AMMONIUM PERSULPHATE AR</b> (NH <sub>4</sub> ) <sub>2</sub> S <sub>2</sub> O <sub>8</sub> M.W. 228.19 Min.assay 99.0% Cas No : 7727-54-0 HSN CODE : 28334000	500GM 5KG
12230	<b>AMMONIUM PURPURATE LR(MUREXIDE)</b> C <sub>8</sub> H <sub>8</sub> N <sub>6</sub> O <sub>6</sub> M.W. 284.19 C.I. No. 56085 Cas No : 3051-09-0 HSN CODE : 29335990	5GM 25GM
21750	<b>AMMONIUM PURPURATE AR (MUREXIDE)</b> C <sub>8</sub> H <sub>8</sub> N <sub>6</sub> O <sub>6</sub> M.W. 284.19 C.I. No. 56085 Cas No : 3051-09-0 HSN CODE : 29335990	5GM 25GM
12240 NEW	<b>AMMONIUM REINECKATE MONOHYDRATE 95% LR</b> (Colour reagent and precipitant for mercury) C <sub>4</sub> H <sub>10</sub> CrN <sub>7</sub> S <sub>4</sub> .H <sub>2</sub> O M.W. 354.44 Cas No: 13573-16-5 HSN CODE : 28429090	25GM
12250	<b>AMMONIUM SULFAMATE 98.5%</b> NH <sub>2</sub> SO <sub>3</sub> NH <sub>4</sub> M.W. 114.12 Min. assay (acidimetry) 98.5% Cas No: : 7773-06-0 HSN CODE :28429090	500GM
12260	<b>AMMONIUM SULPHATE LR</b> (NH <sub>4</sub> ) <sub>2</sub> SO <sub>4</sub> M.W. 132.14 Min.assay (acidimetric on dried substances) 98.5% Cas No : 7783-20-2 HSN CODE :31022100	500GM 5KG
21780	<b>AMMONIUM SULPHATE AR</b> (NH <sub>4</sub> ) <sub>2</sub> SO <sub>4</sub> M.W. 132.14 Min.assay (after drying) 99.5% Cas No : 7783-20-2 HSN CODE 31022100	500GM 5KG
12270	<b>AMMONIUM SULPHIDE SOLUTION 20%</b> (NH <sub>4</sub> ) <sub>2</sub> S Min. Assay (NH <sub>4</sub> ) <sub>2</sub> S : 20% w/v Cas No:12135-78-1 HSN CODE : 28309010	500ML
12280	<b>AMMONIUM TARTRATE LR FOR HAIRDYE</b> (NH <sub>4</sub> ) <sub>2</sub> C <sub>4</sub> H <sub>4</sub> O <sub>6</sub> M.W. 184.15 Min.assay (by acidimetry) 98% Cas No. 3164-29-2 HSN CODE : 29181390	500GM
12300	<b>AMMONIUM THIOCYANATE LR</b> NH <sub>4</sub> SCN M.W. 76.12 Min.assay (argentometric) 98% Cas No. 1762-95-4 HSN CODE : 28429090	500GM
21800	<b>AMMONIUM THIOCYANATE AR</b> NH <sub>4</sub> SCN M.W. 76.12 Min.assay (by argentometry) 99.0% Cas No. 1762-95-4 HSN CODE : 28429090	500GM
12307	<b>iso- AMYL ACETATE FOR SYNTHESIS</b> C <sub>7</sub> H <sub>14</sub> O <sub>2</sub> M.W. 130.19 Min.assay 98% Cas No.123-92-2 HSN CODE : 29153990	500ML 2.5LTR
12308	<b>n-AMYL ALCOHOL 99% For synthesis (I-Pentanol)</b> C <sub>5</sub> H <sub>12</sub> O M.W. 88.15 Min. assay: >99% Sp Gr. 0.814-0.815 Cas No. 71-41-0 HSN CODE :29054290	500 ML 2.5 LTR
21810	<b>n-AMYL ALCOHOL AR 99%</b> C <sub>5</sub> H <sub>12</sub> O M.W. 88.15 Min. assay: 99% Sp Gr. 0.814-0.815 Cas No. 71-41-0 HSN CODE :29054290	500 ML 2.5 LTR
12309	<b>tert-AMYL ALCOHOL FOR SYNTHESIS</b> C <sub>5</sub> H <sub>12</sub> O M.W. 88.15 Min. assay: 99% Cas No. 75-85-4 HSN CODE : 29051990	500ML 2.5LTR
12350	<b>ISO-AMYL ALCOHOL (FOR MILK TESTING) LR</b> C <sub>5</sub> H <sub>12</sub> O M.W. 88.15 Min.assay (GC) 98% Cas No. 123- 51- 3 HSN CODE : 29051990	500ML 2.5LTR

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21830	<b>ISO-AMYL ALCOHOL AR</b> C <sub>5</sub> H <sub>12</sub> O M.W. 88.15 Min.assay (GC) min. 99% Cas No. No. 123- 51- 3 HSN CODE : 29051990	500ML 2.5LTR
21836	<b>ANETHOL FOR SYNTHESIS 99%</b> C <sub>10</sub> H <sub>12</sub> O M.W. 148.21 Cas No. 104-46-1 HSN CODE : 29093090	500ML 2.5LTR
31075	<b>ANILINE LR 99%</b> C <sub>6</sub> H <sub>5</sub> .NH <sub>2</sub> M.W. 93.13 Min. assay: 99% Sp Gr. 1.020-1.025 Cas No: 62-53-3 HSN CODE : 29214110	500 ML 2.5 LTR
31076	<b>ANILINE AR 99.5%</b> C <sub>6</sub> H <sub>5</sub> NH <sub>2</sub> M.W. 93.13 Min.assay: 99.5% Cas No: 62-53-3 HSN CODE : 29214110	500 ML 2.5 LTR
31080	<b>ANILINE BLUE W/S</b> C <sub>32</sub> H <sub>25</sub> N <sub>3</sub> Na <sub>2</sub> O <sub>9</sub> S <sub>3</sub> M.W. 737.74 C.I.No. 42755 Cas No : 28983-56-4 HSN CODE : 32041251	25GM 100GM
31100	<b>ANILINE BLUE SPIRIT SOLUBLE FOR MICROSCOPY</b> C <sub>32</sub> H <sub>25</sub> N <sub>3</sub> Na <sub>2</sub> O <sub>9</sub> S <sub>3</sub> M.W. 737.74 C.I. No. 42775 Cas No : 28631-66-5 HSN CODE : 32041251	25GM 100GM
12353	<b>ANILINE HYDROCHLORIDE</b> C <sub>6</sub> H <sub>8</sub> ClN M.W. 129.60 Cas No: 142-04-1 HSN CODE : 29214120	250GM 500GM
12354	<b>ANILINE SULPHATE</b> C <sub>12</sub> H <sub>14</sub> N <sub>2</sub> .H <sub>2</sub> SO <sub>4</sub> M.W. 284.33 Min. assay 98% Cas No : 542-16-5 HSN CODE : 29214190	250GM 500GM
70005	<b>ANISALDEHYDE 98% LR (4-Methoxy Benzaldehyde)</b> C <sub>8</sub> H <sub>8</sub> O <sub>2</sub> M.W. 136.15 Min. assay 98% Cas No. 123-11-5 HSN CODE : 29124910	250ML 500ML
12355	<b>p-ANISIDINE 98%</b> C <sub>7</sub> H <sub>9</sub> NO M.W. 123.16 Min. assay 98% Cas No. 104-94-9 HSN CODE : 29222990	250GM 500GM
12356	<b>ANISOLE FOR SYNTHESIS</b> C <sub>7</sub> H <sub>8</sub> O M.W. 108.14 Min. assay 99% Cas No: 100-66-3 HSN CODE : 29093090	500ML 2.5LTR
51260	<b>ANTHARACENE PURE</b> C <sub>14</sub> H <sub>10</sub> M.W. 178.22 Min.assay 96% Cas No. 120-12-7 HSN CODE : 29029090	100GM 500GM
12310	<b>ANTHRAQUINONE FOR SYNTHESIS</b> C <sub>14</sub> H <sub>8</sub> O <sub>2</sub> M.W. 208.22 Min.assay (ex C, H) 98% Cas No. 84-65-1 HSN CODE : 29146990	500GM
12320	<b>ANTHRONE FOR SYNTHESIS MONOHYDRATE (SILVER SALT)</b> C <sub>14</sub> H <sub>10</sub> O M.W. 194.23 Min.assay (GC) 98% Cas No. 90-44-8 HSN CODE : 29143920	25GM
21820	<b>ANTHRONE AR</b> C <sub>14</sub> H <sub>10</sub> O M.W. 194.23 Min.assay 99.0% Cas No. 90-44-8 HSN CODE : 29143920	10 GM 25 GM
12326	<b>ANTHRAQUINONE-2 SULPHONIC ACID SODIUM SALT MONOHYDRATE (SILVER SALT)</b> C <sub>14</sub> H <sub>7</sub> NaO <sub>5</sub> S.H <sub>2</sub> O M.W. 328.28 Min.assay 98% Cas No. 153277-35-1 HSN CODE : 29146990	25GM 100GM
12330	<b>ANTIMONY (METAL) POWDER</b> Sb M.W. 121.75 Min.assay 99% Cas No. 7440-36-0 HSN CODE : 81101000	500 GM
12340	<b>ANTIMONY (III) CHLORIDE LR</b> Antimony Trichloride SbCl <sub>3</sub> M.W. 228.11 Min.assay 98% Cas No. 10025-91-9 HSN CODE : 28273990	250 GM 500 GM

21840	<b>ANTIMONY(III) CHLORIDE AR</b> (Antimony Trichloride) SbCl <sub>3</sub> M.W. 228.11 Min.assay 99.0% Cas No. 10025-91-9 HSN CODE : 28273990	250 GM 500 GM
12345	<b>ANTIMONY POTASSIUM TARTARATE LR</b> KSbO.C <sub>4</sub> H <sub>4</sub> O <sub>6</sub> M.W. 324.92 Min.assay 98.5% Cas No. 28300-74-5 HSN CODE : 29181390	250GM 500GM
21835	<b>ANTIMONY POTASSIUM TARTARATE AR</b> KSbO.C <sub>4</sub> H <sub>4</sub> O <sub>6</sub> M.W. 324.92 Min.assay 99.5% Cas No. 28300-74-5 HSN CODE : 29181390	100 GM 500 GM
12348	<b>ANTIMONY SULPHIDE BLACK</b> Sb <sub>2</sub> S <sub>3</sub> M.W. 339.69 Min. assay 95% Cas No. 1345-04-6 HSN CODE : 28309010	500 GM
12349	<b>ANTIMONY SULPHIDE GOLDEN</b> (Antimony Pentasulphide) Sb <sub>2</sub> S <sub>5</sub> M.W. 403.82 Cas No. 1315-04-4 HSN CODE : 28309010	500 GM
12360	<b>ANTIMONY TRIOXIDE</b> Sb <sub>2</sub> O <sub>3</sub> M.W.291.50 Min.assay 98.5% Cas No. 1309-64-4 HSN CODE : 28258000	500GM
21880	<b>D(-)-ARABINOSE AR</b> C <sub>5</sub> H <sub>10</sub> O <sub>5</sub> M.W. 150.13 Min.assay 99% Cas No. 10323-20-3 HSN CODE : 29400000	5GM 10GM 25GM
21900	<b>L(+)-ARABINOSE</b> C <sub>5</sub> H <sub>10</sub> O <sub>5</sub> M.W. 150.13 Cas No. 5328-37-0 HSN CODE : 29400000	10GM 25GM
21920	<b>L-ARGININE FOR BIOCHEMISTRY</b> C <sub>6</sub> H <sub>14</sub> N <sub>4</sub> O <sub>2</sub> M.W. 174.20 Min.assay : 98.5-101.5% Cas No. 74-79-3 HSN CODE : 29224990	25GM 100GM
21940	<b>L-ARGININE MONOHYDROCHLORIDE</b> C <sub>6</sub> H <sub>14</sub> N <sub>4</sub> O <sub>2</sub> .HCl M.W. 210.66 Min.assay (HClO <sub>4</sub> titration) 99% Cas No. 1119-34-2 HSN CODE : 29224990	25GM 100GM
12364	<b>ARSENAZO I AR (Reagent for Thorium)</b> C <sub>16</sub> H <sub>10</sub> O <sub>11</sub> N <sub>2</sub> S <sub>2</sub> Na <sub>3</sub> As.3H <sub>2</sub> O M.W.668.34 Cas No. 520-10-5 HSN CODE : 29319090	1GM 5GM
12365	<b>ARSENAZO III AR</b> C <sub>22</sub> H <sub>18</sub> O <sub>14</sub> N <sub>4</sub> S <sub>2</sub> As <sub>2</sub> M.W. 776.37 Cas No. 1668-00-4 HSN CODE :29319090	5GM
12480	<b>L-ASCORBIC ACID LR</b> C <sub>6</sub> H <sub>8</sub> O <sub>6</sub> M.W. 176.13 Min.assay (iodometric) 99% Cas No. 50-81-7 HSN CODE : 29362700	100GM 500GM
21980	<b>L-ASCORBIC ACID AR FOR BIOCHEMISTRY</b> C <sub>6</sub> H <sub>8</sub> O <sub>6</sub> M.W. 176.13 Min.assay 99.7% Cas No. 50-81-7 HSN CODE : 29362700	100GM 500GM
22000	<b>L-ASPARGINE FOR BIOCHEMISTRY (MONOHYDRATE)</b> C <sub>4</sub> H <sub>8</sub> N <sub>2</sub> O <sub>3</sub> .H <sub>2</sub> O M.W. 150.13 Min.assay 99% Cas No. 5794-13-8 HSN CODE : 29224990	25GM 100GM
22020	<b>DL-ASPARTIC ACID PURE 99%</b> C <sub>7</sub> H <sub>7</sub> NO <sub>4</sub> M.W. 133.10 Min.assay 99% Cas No. 617-45-8 HSN CODE : 29224990	25GM 100GM
22040	<b>L-ASPARTIC ACID FOR BIOCHEMISTRY</b> C <sub>7</sub> H <sub>7</sub> NO <sub>4</sub> M.W. 133.10 Min.assay 99% Cas No. 56-84-8 HSN CODE : 29224990	25GM 100GM
22050	<b>ATROPINE SULPHATE AR</b> C <sub>34</sub> H <sub>48</sub> N <sub>2</sub> O <sub>10</sub> .S.H <sub>2</sub> O M.W. 694.85 Cas No. 5908-99-6 HSN CODE : 29399900	5GM 25GM

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	<b>AURIN</b> See p-Rosalic Acid Cat. No.53740		
22060	<b>AURAMIN FOR MICROSCOPY</b> Auramin(O) C.I. NO.41000 C <sub>17</sub> H <sub>22</sub> N <sub>3</sub> Cl M.W. 303.83 Cas No. 2465-27-2 HSN CODE : 32041321	25GM 100GM	
12483 NEW	<b>AZELAIC ACID 95% FOR SYNTHESIS(NONANEDIOIC ACID)</b> C <sub>9</sub> H <sub>16</sub> O <sub>4</sub> M.W. 188.22 Cas No: 123-99-9 HSN CODE : 29171910	25GM 100GM 500GM	
51275	<b>7-AZAINDOLE FOR SYNTHESIS 98%</b> (1H-Pyrrolo(2,3-b)pyridine) C <sub>7</sub> H <sub>6</sub> N <sub>2</sub> M.W. 118.14 Cas No. 271-63-6 HSN CODE : 29339900	1GM 5GM 25GM	
12485	<b>AZO-ISO-BUTYRIONITRILE FOR SYNTHESIS</b> C <sub>8</sub> H <sub>12</sub> N <sub>4</sub> M.W.164. 21 Min.assay 98.0% Cas 78-67-1 HSN CODE : 29270090	100 GM 500GM	
31050	<b>AZOCARMINE G for Histology</b> C <sub>28</sub> H <sub>18</sub> N <sub>3</sub> NaO <sub>6</sub> S <sub>2</sub> M.W. 579.59 C.I.NO.50085 Cas No. 25641-18-3 HSN CODE : 32049000	25GM	
12486	<b>4,4'-AZODIANILINE 95%</b> C <sub>12</sub> H <sub>12</sub> N <sub>4</sub> M.W. 212.25 Min.assay 95% Cas No. 538-41-0 HSN CODE : 29270090	5GM 25GM	
12487	<b>AZO-METHINE H MONOSODIUM SALT HYDRATE AR</b> C <sub>17</sub> H <sub>12</sub> NNaO <sub>8</sub> S <sub>2</sub> · xH <sub>2</sub> O M.W. 445.40 Min.assay 95% Cas No.206752-32-1 HSN CODE : 29252990	1GM 5GM 10GM	
31060	<b>AZUR A FOR MICROSCOPY</b> C <sub>14</sub> H <sub>14</sub> ClN <sub>3</sub> S M.W. 291.80 C.I. No. 52005 Cas No. 531-53-3 HSN CODE : 32049000	5GM 10GM 25GM	
31070	<b>AZUR B FOR MICROSCOPY</b> C <sub>15</sub> H <sub>16</sub> ClN <sub>3</sub> S M.W. 305.83 C.I. No.52010 Cas No. 531-55-3 HSN CODE : 32049000	5GM 25GM	
31090	<b>AZUR I FOR MICROSCOPY</b> See Azur B		
31110	<b>AZUR II FOR MICROSCOPY (C.I. NO.52010)</b> Cas No. 37247-10-2 HSN CODE : 32049000	10GM 25GM	
31113 NEW	<b>AZUR II EOSINE FOR MICROSCOPY</b> Cas No: 53092-85-6 HSN CODE: 32049000	25GM	
12490	<b>BALSAM CANADA (SYNTHETIC)</b> Cas No. 8007-47-4 HSN CODE :13012000	500ML	
12500	<b>BARBITURIC ACID FOR SYNTHESIS</b> C <sub>4</sub> H <sub>4</sub> N <sub>2</sub> O <sub>3</sub> M.W. 128.09 Min.assay 99% Cas No. 67-52-7 HSN CODE : 29335200	25GM 100GM 500GM	
22080	<b>BARBITURIC ACID AR</b> C <sub>4</sub> H <sub>4</sub> N <sub>2</sub> O <sub>3</sub> M.W. 128.09 Min.assay 99.5% Cas No. 67-52-7 HSN CODE : 29335200	25GM 100GM	
12510	<b>BARIUM ACETATE LR</b> C <sub>4</sub> H <sub>6</sub> BaO <sub>4</sub> M.W. 225.42 Min.assay of Ba (CH <sub>3</sub> COO) <sub>2</sub> 99% Cas No. 543-80-6 HSN CODE : 29152990	500GM	
22090	<b>BARIUM ACETATE AR</b> Ba(CH <sub>3</sub> COO) <sub>2</sub> M.W. 255.42 Min.assay of Ba (CH <sub>3</sub> COO) <sub>2</sub> 99.0% Cas No. 543-80-6 HSN CODE : 29152990	500GM	
31115	<b>BARFOAD'S REAGENT</b> HSN CODE : 38220090	500ML	
12515	<b>BARIUM BROMIDE</b> BaBr <sub>2</sub> ·2H <sub>2</sub> O M.W. 333.17 Min.assay 98% Cas No. 7791-28-8 HSN CODE : 28275990	500GM	

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12520	<b>BARIUM CARBONATE LR</b> BaCO <sub>3</sub> M.W. 197.35 Min.assay (Acidimetric) 99% Cas No. 513-77-9 HSN CODE : 28366000	500GM 5KG
22100	<b>BARIUM CARBONATE AR</b> BaCO <sub>3</sub> M.W. 197.35 Min.assay (Acidimetric) 99.0% Cas No. 513-77-9 HSN CODE : 28366000	500GM
12540	<b>BARIUM CHLORIDE (DIHYDRATED) LR</b> BaCl <sub>2</sub> .2H <sub>2</sub> O M.W. 244.28 Min.assay of BaCl <sub>2</sub> .2H <sub>2</sub> O (ex Cl) 99-102% Cas No. 10326-27-9 HSN CODE : 28273990	500GM 5KG
22120	<b>BARIUM CHLORIDE DIHYDRATED AR</b> BaCl <sub>2</sub> .2H <sub>2</sub> O M.W. 244.28 Min.assay 99.0-100.5% Cas No. 10386-27-9 HSN CODE : 28273990	500GM 5KG
12530	<b>BARIUM CHROMATE</b> BaCrO <sub>4</sub> M.W. 253.32 Min.assay 98% Cas No : 10294-40-3 HSN CODE : 28415090	500GM
22150	<b>BARIUM CHROMATE AR</b> BaCrO <sub>3</sub> M.W. 253.32 Min.assay 99% Cas No : 10294-40-3 HSN CODE : 28415090	100GM 500GM
22160	<b>BARIUM DIPHENYLAMINE SULPHONATE AR</b> C <sub>24</sub> H <sub>20</sub> BaN <sub>2</sub> O <sub>6</sub> S <sub>2</sub> M.W. 633.90 Loss on drying max. 10% Cas No. 6211-24-1 HSN CODE : 29214490	5GM 25GM
12560	<b>BARIUM HYDROXIDE LR (OCTAHYDRATE)</b> Ba(OH) <sub>2</sub> .8H <sub>2</sub> O M.W. 315.48 Min.assay (by acidimetry) 97% Cas No. 12230-71-6 HSN CODE : 29214490	500GM 5KG
22180	<b>BARIUM HYDROXIDE AR (OCTAHYDRATE)</b> Ba(OH) <sub>2</sub> .8H <sub>2</sub> O M.W. 315.48 Min.assay Ba(OH) <sub>2</sub> .8H <sub>2</sub> O 98.0% Cas No. 12230-71-6 HSN CODE : 28164000	500GM
12580	<b>BARIUM NITRATE LR</b> Ba(NO <sub>3</sub> ) <sub>2</sub> M.W. 261.32 Min.assay 98% Cas No. 10022-31-8 HSN CODE : 28164000	500GM 5KG
22200	<b>BARIUM NITRATE AR</b> Ba(NO <sub>3</sub> ) <sub>2</sub> M.W. 261.32 Min.assay 99.0% Cas No. 10022-31-8 HSN CODE : 28342930	500GM
12600	<b>BARIUM PERCHLORATE LR (ANHYDROUS)</b> BaCl <sub>2</sub> O <sub>8</sub> M.W. 336.24 Min.assay of Ba (ClO <sub>4</sub> ) <sub>2</sub> 98% Cas No. 13465-95-7 HSN CODE : 28291990	250GM
22220	<b>BARIUM PERCHLORATE ANHYDROUS AR</b> Ba(ClO <sub>4</sub> ) <sub>2</sub> M.W. 336.24 Min.assay 98% Cas No. 13465-95-7 HSN CODE : 28291990	250GM
12610	<b>BARIUM PEROXIDE</b> BaO <sub>2</sub> M.W. 169.34 Cas No. 1304-29-6 HSN CODE : 28164000	500 GM
12615	<b>BARIUM STEARATE</b> Ba(C <sub>18</sub> H <sub>35</sub> O <sub>2</sub> ) <sub>2</sub> M.W.704.28 Cas No. 6865-35-6 HSN CODE : 29157090	1KG
12620	<b>BARIUM SULPHATE LR</b> BaSO <sub>4</sub> M.W. 233.39 Min.assay .97% Cas No. 7727-43-7 HSN CODE : 28332700	500GM
	<b>BASIC FUCHSIN</b> See Fuchsin Basic Cat.No.31780	
31120	<b>BATHOPHENANTHROLINE DISULPHONIC ACID DISODIUM SALT AR</b> C <sub>24</sub> H <sub>14</sub> N <sub>2</sub> Na <sub>2</sub> O <sub>6</sub> S <sub>2</sub> .3H <sub>2</sub> O M.W. 590.54 Min.assay 99% Cas No. 53744-42-6 HSN CODE : 29339900	100MG 250MG

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31130	<b>BATHOPHENANTHROLINE AR</b> (Reagent For Colorimetric Determination Of Iron) C <sub>24</sub> H <sub>16</sub> N <sub>2</sub> M.W. 332.41 Min.assay 99% Cas No. 1662-01-7 HSN CODE : 29339900	100MG 250MG 1GM
12640	<b>BEEF EXTRACT POWDER BACTERIOLOGICAL GRADE</b> HSN CODE : 16030010	500GM
12660	<b>BEE WAX PURE (WHITE) FOR HISTOLOGY</b> Cas No: 8012-89-3 HSN CODE : 15219010	500GM
31140	<b>BENEDICT'S REAGENT (QUALITATIVE)</b> Cas No. 63126-89-6 HSN CODE : 38220090	500ML 5LTR
31160	<b>BENEDICT'S REAGENT (QUANTITATIVE)</b> Cas No. 63126-89-6 HSN CODE : 38220090	500ML
12680	<b>BENTONITE POWDER (CONFIRMING TO BP STANDARD)</b> Cas No. 1302-78-9 HSN CODE :25081090	500GM
12682	<b>BENZALDEHYDE LR</b> C <sub>6</sub> H <sub>5</sub> .CHO M.W. 106.12 Min.assay (GC) 98.5% Sp Gr. 1.044-1.047 Cas No. 100-52-7 HSN CODE : 29122100	500 ML 2.5 LTR
22230	<b>BENZALDEHYDE AR 99%</b> C <sub>6</sub> H <sub>5</sub> .CHO M.W. 106.12 Min assay 99% Cas No. 100-52-7 HSN CODE : 28122100	500ML 2.5LTR
51300	<b>BENZALKONIUM CHLORIDE 50% SOLUTION PURE</b> R=(C <sub>8</sub> H <sub>17</sub> to C <sub>18</sub> H <sub>37</sub> )C <sub>22</sub> H <sub>40</sub> ClN Min.assay 50% w/v Cas No. 63449-41-2 HSN CODE : 34021200	500ML 5LTR
12684	<b>BENZAMIDE FOR SYNTHESIS</b> C <sub>7</sub> H <sub>7</sub> NO M.W. 121.14 Min.assay 98% Cas No. 55-21-0 HSN CODE : 29242990	500GM
12685	<b>BENZANILIDE FOR SYNTHESIS</b> C <sub>13</sub> H <sub>11</sub> NO M.W. 197.23 Min.assay 99% Cas No. 93-98-1 HSN CODE : 29242990	100GM 500GM
12690	<b>BENZENE LR CRYSTALLIZABLE</b> C <sub>6</sub> H <sub>6</sub> M.W. 78.11 Min.assay 99% Sp.Gr. 0.875-0.879 Cas No. 71-43-2 HSN CODE : 29022000	500ML 2.5LTR
22240	<b>BENZENE AR</b> C <sub>6</sub> H <sub>6</sub> M.W. 78.11 Min.assay 99.0% Sp. Gr. 0.877-0.878 Cas No. 71-43-2 HSN CODE : 29022000	500ML 2.5LTR
12693	<b>BENZIL FOR SYNTHESIS</b> C <sub>14</sub> H <sub>10</sub> O <sub>2</sub> M.W. 210.23 Min.assay 99% Cas No. 134-81-6 HSN CODE : 29143990	250GM 1KG
12695 NEW	<b>BENZILIC ACID FOR SYNTHESIS 98%</b> C <sub>14</sub> H <sub>12</sub> O <sub>3</sub> M.W. 228.25 Cas No: 76-93-7 HSN: 29181990	100GM 250GM 1KG
12696	<b>BENZIMIDAZOLE FOR SYNTHESIS</b> C <sub>7</sub> H <sub>6</sub> N <sub>2</sub> M.W. 118.13 Min. assay 99% Cas No. 51-17-2 HSN CODE : 29339900	100GM 500GM
12700	<b>BENZOIC ACID LR</b> C <sub>7</sub> H <sub>6</sub> O <sub>2</sub> M.W. 122.12 Min.assay (by acidimetry) 99.5% Cas No. 65-85-0 HSN CODE : 29163110	500GM 5KG
22260	<b>BENZOIC ACID AR</b> C <sub>7</sub> H <sub>6</sub> O <sub>2</sub> M.W. 122.12 Min.assay 99.9% Cas No. 65-85-0 HSN CODE : 29143990	500GM 5KG
51320	<b>BENZOIC ANHYDRIDE</b> (C <sub>6</sub> H <sub>5</sub> CO) <sub>2</sub> O M.W. 226.23 Min.assay ?95.0% Cas No: 93-97-0 HSN CODE : 229163990	100GM 500GM
12720	<b>BENZOIN FOR SYNTHESIS</b> C <sub>14</sub> H <sub>12</sub> O <sub>2</sub> M.W. 212.25 Min.assay 99% Cas No. 119-53-9 HSN CODE : 29143990	100GM 250GM

22280	<b>a -BENZOIN OXIME AR</b> C <sub>14</sub> H <sub>13</sub> NO <sub>2</sub> M.W. 227.27 Melting Point 151-155oC Cas No. 441-38-3 HSN CODE : 29143990	25GM 100GM
12725	<b>BENZONITRILE LR FOR SYNTHESIS (Phenyl Cyanide)</b> C <sub>7</sub> H <sub>5</sub> N M.W. 103.12 Min.assay 99% Cas No : 100-47-0 HSN CODE : 29269000	500ML
12730	<b>BENZOPHENONE</b> C <sub>13</sub> H <sub>10</sub> O M.W. 182.22 Min.assay 99% Cas No. 119-61-9 HSN CODE : 29143930	500GM
12731	<b>p-BENZOQUINONE FOR SYNTHESIS (QUINONE)</b> C <sub>6</sub> H <sub>4</sub> O <sub>2</sub> M.W. 108.10 Min.assay 99% Cas No.106-51-4 HSN CODE: 29143930	100GM 250GM
12735	<b>BENZOPHENONE OXIME</b> C <sub>13</sub> H <sub>11</sub> NO M.W. 197.23 Min.assay 98% Cas No.574-66-3 HSN CODE : 29420090	1GM 5GM
	<b>BENZETHONIUM CHLORIDE</b> see Hyamine 1622 Cat. No.52850	
12740	<b>1,2,3-BENZOTRIAZOLE FOR SYNTHESIS</b> C <sub>6</sub> H <sub>5</sub> N <sub>3</sub> M.W. 119.13 Min.assay 99% Cas No. 95-14-7 HSN CODE : 29339900	100GM 1KG
12745	<b>BENZOYL CHLORIDE</b> C <sub>6</sub> H <sub>5</sub> COCl M.W. 140.57 Min.assay 98% Cas No. 98-88-4 HSN CODE : 29163200	500ML 2.5LTR
22290	<b>BENZOYL CHLORIDE AR</b> C <sub>6</sub> H <sub>5</sub> COCl M.W. 140.57 Min.assay 99.0% Cas No. 98-88-4 HSN CODE : 29163200	500ML 2.5LTR
12770	<b>BENZOYL PEROXIDE (moistured with 25% water)</b> C <sub>14</sub> H <sub>10</sub> O <sub>4</sub> M.W. 242.23 Min.assay 98% Cas No. 94-36-0 HSN CODE : 29163200	500GM
12750	<b>6-BENZYL ADENINE</b> (6-Benzyl aminopurine) C <sub>12</sub> H <sub>11</sub> N <sub>5</sub> M.W. 225.26 Min.assay 99% Cas No. 1214-39-7 HSN CODE : 29335990	1GM 5GM 25GM
22295	<b>BENZYLAMINE 99%</b> C <sub>7</sub> H <sub>9</sub> N M.W.107.16 Min assay 99% Cas No.100-46-9 HSN CODE : 29214990	500ML 2.5LTR
12751	<b>BENZYL ALCOHOL</b> C <sub>7</sub> H <sub>8</sub> O M.W. 108.14 Min.assay 99% Sp Gr., 1.043-1.048 Cas No. 100-51-6 HSN CODE : 29062100	500ML 2.5LTR
22310	<b>BENZYL ALCOHOL AR</b> C <sub>7</sub> H <sub>8</sub> O M.W.108.14 Min.assay 99.0% Sp Gr 1.043-1.048 Cas No. 100-51-6 HSN CODE : 29062100	500ML 2.5LTR
22315 NEW	<b>BENZYL ALCOHOL 99% GC-HS</b> C <sub>7</sub> H <sub>8</sub> O M.W. 108.14 CAS No: 1100-51-6 HSN: 29062100	1LTR 2.5LTR
12753	<b>BENZYL BENZOATE (Confirming to BP)</b> C <sub>14</sub> H <sub>12</sub> O <sub>2</sub> M.W. 212.25 Min. assay 99% Cas No.120-51-4 HSN CODE : 29163120	500ML 2.5LTR
12755	<b>BENZYL TRIBUTYL AMMONIUM CHLORIDE</b> C <sub>19</sub> H <sub>34</sub> CIN M.W. 311.94 Min. assay: 98% Cas No: .23616-79-7 HSN CODE : 29239000	100GM 500GM
12760	<b>S-BENZYLTHIURONIUM CHLORIDE FOR SYNTHESIS</b> C <sub>8</sub> H <sub>11</sub> CIN <sub>2</sub> S M.W. 202.71 Min.assay 98% Cas No. 538-28-3 HSN CODE : 29309099	25GM 100GM 500GM

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12762	<b>BENZYL TRIETHYL AMMONIUM CHLORIDE</b> C <sub>13</sub> H <sub>22</sub> ClN M.W. 227.78 Min.assay 98% Cas No.56-37-1 HSN CODE : 29239000	500GM
12763	<b>BENZYL TRIMETHYL AMMONIUM CHLORIDE FOR SYNTHESIS</b> C <sub>10</sub> H <sub>16</sub> ClN M.W. 185.70 Min.assay 98% Cas No. 56-93-9 HSN CODE : 29239000	500GM
12790	<b>BES BUFFER FOR BIOCHEMISTRY</b> {N,N-Bis(2-hydroxyethyl)-2-aminoethanesulfonic acid} C <sub>6</sub> H <sub>15</sub> NO <sub>5</sub> S M.W. 213.25 Min.assay 99% Cas No:10191-18-1 HSN CODE : 29221990	25GM 100GM
12795	<b>BICINE 99%</b> {N,N-Bis(2-Hydroxyethyl Glycine) C <sub>6</sub> H <sub>13</sub> NO <sub>4</sub> M.W. 163.17 Min.assay 99% Cas No. 150-25-4 HSN CODE : 29224990	25GM 100GM
31230	<b>BIAL'S REAGENT(ORCINOL REAGENT)</b> <b>For Detection of Pentoses and Glucuronic Acid</b> HSN CODE :38220090	250ML
12800	<b>BILE SALT FOR BACTERIOLOGY</b> Cas No. 11006-55-6 HSN CODE : 38210000	100GM 500GM
31240	<b>BILIRUBIN AR</b> C <sub>33</sub> H <sub>36</sub> N <sub>4</sub> O <sub>6</sub> M.W. 584.68 Cas No. 635-65-4 HSN CODE : 29339900	100MG 1GM
22300	<b>D-BIOTIN FOR BIOCHEMISTRY (VITAMIN H)</b> C <sub>10</sub> H <sub>16</sub> N <sub>2</sub> O <sub>3</sub> S M.W. 244.31 Min.assay 98% Cas No. 58-85-5 HSN CODE : 29362950	100MG 1GM 10GM
12820	<b>BIPHENYL FOR SYNTHESIS</b> C <sub>12</sub> H <sub>10</sub> M.W. 154.21 Min.assay 99% Cas No. 92-52-4 HSN CODE : 29029030	100GM 1KG
22320	<b>2-2-BIPYRIDYL AR</b> C <sub>10</sub> H <sub>8</sub> N <sub>2</sub> M.W. 156.19 Min.assay 99.5% Cas No. 366-18-7 HSN CODE : 29333990	5GM 25GM
	<b>BISACRYLAMIDE</b> See n,n-Methylene Bisacrylamide AR 99% Cat.No.16245	
31245	<b>BISMARCK BROWN Y (G) C.I. NO.21000</b> for microscopy (vesuvine) C <sub>18</sub> H <sub>18</sub> N <sub>8</sub> .2HCl M.W. 419.32 Cas No.: 10114-58-6 HSN CODE : 32129020	25 GM 100 GM
31246	<b>BISMARCK BROWN (R) for microscopy C.I. NO. 21010</b> C <sub>21</sub> H <sub>24</sub> N <sub>8</sub> .2HCl M.W. 461.40 Cas No.: 5421-66-9 HSN CODE : 32129020	25 GM 100 GM
12830	<b>BISMUTH AMMONIUM CITRATE</b> C <sub>24</sub> H <sub>20</sub> Bi <sub>4</sub> O <sub>28</sub> .6NH <sub>3</sub> .10H <sub>2</sub> O M.W. 1875 Min.assay of Bi 43-49% Cas No. 31886-41-6 HSN CODE : 29181590	100GM
12840	<b>BISMUTH (METAL) GRANULAR</b> Bi M.W. 208.98 Min.assay (by complexometric) 99.5% Cas No. 7440-69-9 HSN CODE : 81060010	100GM 500GM
12850	<b>BISMUTH (METAL) POWDER</b> Bi M.W. 208.98 Min.assay 99.5 % Cas No. 7440-69-9 HSN CODE : 81060010	100GM
12855	<b>BISMUTH CARBONATE</b> (BiO) <sub>2</sub> CO <sub>3</sub> M.W. 509.97 Assay (Bi) 80-82% Cas No. 5892-10-4 HSN CODE : 28369990	100 GM 500 GM
12910	<b>BISMUTH NITRATE LR (PENTAHYDRATE)</b> Bi(NO <sub>3</sub> ) <sub>3</sub> .5H <sub>2</sub> O M.W. 485.07 Min.assay (ex Bi) 98% Cas No. 10035-06-0 HSN CODE : 28342990	100GM 500GM

22337	<b>BISMUTH NITRATE AR (PENTAHYDRATE)</b> Bi(NO <sub>3</sub> ) <sub>3</sub> .5H <sub>2</sub> O M.W. 485.07 Min.assay (ex Bi) 98% Cas No. 10035-06-0 HSN CODE : 28342990	100GM 500GM
12860	<b>BISMUTH OXIDE</b> Bi <sub>2</sub> O <sub>3</sub> M.W. 465.96 Min.assay (ex Bi) 99% Cas No. 1304-76-3 S : 22-24/25	100GM 500GM
12880	<b>BISMUTH SUBNITRATE LR</b> Bi(O)NO <sub>3</sub> M.W. 286.98 Min.assay (Bi) 71% Cas No. 10361-46-3 HSN CODE :28342990	100GM 500GM
22340	<b>BISMUTH SUBNITRATE AR</b> Bi(O)NO <sub>3</sub> M.W.286.98 Min.assay 71.0 as Bi Cas No. 10361-46-3 HSN CODE : 28342990	100GM 500GM
12890	<b>BISMUTH SULPHATE LR</b> Bi <sub>2</sub> (SO <sub>4</sub> ) <sub>3</sub> Min. assay as Bi2 (SO4)3(ex bismuth) 90% Cas No. 7787-68-0 HSN CODE : 28332990	250GM 500GM
51400	<b>N,O-BIS-(TRIMETHYLSILYL) ACETAMIDE (BSA) FOR SYNTHESIS</b> C <sub>8</sub> H <sub>21</sub> NOSi <sub>2</sub> M.W. 203.43 Min.assay 95% Cas No. 10416-59-8 HSN CODE : 29319090	25GM 100GM 500GM
51420	<b>N,O-BIS-(TRIMETHYLSILYL) TRIFLUORO ACETAMIDE (BSTFA)</b> C <sub>8</sub> H <sub>18</sub> F <sub>3</sub> NOSi <sub>2</sub> M.W. 257.40 Min.assay 98% Cas No: 25561-30-2 HSN CODE : 29319090	5ML 25ML 100ML
22350	<b>BIURET AR</b> C <sub>2</sub> H <sub>5</sub> N <sub>3</sub> O <sub>2</sub> M.W.103.08 Cas No. 108-19-0 HSN CODE : 38220090	25GM 100GM
31250	<b>BIURET REAGENT</b> Cas No. 108-19-0 HSN CODE : 38220090	125ML
12900	<b>BLEACHING POWDER</b> CaCl <sub>2</sub> O <sub>2</sub> M.W. 142.99 Cas No. 7778-54-3 HSN CODE : 28289011	500GM
31260	<b>BLUE TETRAZOLIUM FOR MICROSCOPY AR</b> C <sub>40</sub> H <sub>32</sub> N <sub>8</sub> O <sub>2</sub> Cl <sub>2</sub> M.W. 727.66 Min.assay (on dried material) (ex Cl) 95% Cas No. 1871-22-3 R : 45 HSN CODE : 29339900	1GM 5GM
	<b>BORAX</b> See Di-sodium tetraborate Cat.No.18860	
31261	<b>BORAX CARMINE (GRENACHER)</b> HSN CODE : 32030090	25GM
31262	<b>BORAX CARMINE (GRENACHER)</b> alcoholic staining solution HSN CODE : 32030090	125ML
31263	<b>BORAX CARMINE (GRENACHER)</b> aqueous staining solution HSN CODE : 32030090	125ML
12920	<b>BORIC ACID LR (POWDER)</b> H <sub>3</sub> BO <sub>3</sub> M.W. 61.83 Min.assay (by acidimetry) 99.5% Cas No. 10043-35-3 HSN CODE : 28100020	500GM 1KG 5KG
22360	<b>BORIC ACID AR</b> (Ortho Boric Acid) H <sub>3</sub> BO <sub>3</sub> M.W. 61.83 Min.assay 99.5% Cas No. 10043-35-3 HSN CODE : 28100020	500GM 5KG
12921	<b>BORIC ACID GRANULAR</b> H <sub>3</sub> Bo <sub>3</sub> M.W. 61.83 Min.assay (by acidimetry) 99.5% Cas No.: 10043-35-3 HSN CODE : 28100020	500GM 5 KG
12940	<b>di-BORON TRIOXIDE ANHYDRIDE</b> B <sub>2</sub> O <sub>3</sub> M.W. 69.62 Min.assay 98% Cas No. 1303-86-2 HSN CODE : 28100010	250GM 500GM
31270	<b>BOUIN'S FLUID</b> HSN CODE :38220090	100ML 500ML

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31280	<b>BOVINE ALBUMIN FRACTION V (POWDER)</b> Cas NO.90604-29-8 HSN CODE : 30021290	5GM 10GM 100GM
31281	<b>BOVINE ALBUMIN FRACTION V PROTEASE FREE</b> HSN CODE : 30021290	10GM 100GM
31300	<b>BRILLIANT CRESYL BLUE FOR MICROSCOPY</b> C <sub>17</sub> H <sub>21</sub> ClN <sub>4</sub> O M.W. 332.84 C.I.No. 51010 Cas No. 81029-05-2 HSN CODE : 32049000	5GM 25GM
31305	<b>BRILLIANT CRESYL BLUE FOR SOLUTION (ALCOHOLIC)</b> C <sub>17</sub> H <sub>21</sub> N <sub>4</sub> OCl M.W. 332.84 Cas 10127-36-3 HSN CODE : 38220090	100ML
31320	<b>BRILLIANT GREEN INDICATOR</b> C <sub>27</sub> H <sub>34</sub> N <sub>2</sub> O <sub>6</sub> S M.W. 482.65 C.I. No. 42040 Cas No. 633-03-4 HSN CODE : 32049000	25GM 100GM
31325	<b>BRILLIANT GREEN 1% W/V AQUAS SOLUTION</b> HSN CODE : 38220090	100ML
60010	<b>4-BROMOACETANILIDE 98% FOR SYNTHESIS</b> (N-(4-BROMOPHENYL)ACETANILDE) C <sub>8</sub> H <sub>8</sub> BrNO M.W. 214.06 Min.assay 98% Cas No : 103-88-8 HSN CODE : 29242990	100GM 500GM
60013	<b>4-BROMO ANILINE FOR SYNTHESIS 98%</b> C <sub>6</sub> H <sub>6</sub> BrN M.W. 172.03 Min.assay 98% Cas No : 106-40-1 HSN CODE : 29214110	25GM 100GM 500GM
12945	<b>BROMOBENZENE LR 99%</b> C <sub>6</sub> H <sub>5</sub> Br M.W. 157.02 Cas No : 108-86-1 HSN CODE : 29039990	250ML 500ML 2.5LTR
12947 NEW	<b>4-BROMOBENZOIC ACID FOR SYNTHESIS 98%</b> C <sub>7</sub> H <sub>5</sub> BrO <sub>2</sub> M.W. 201.03 Cas No: 586-76-5 HSN: 29163990	10GM 50GM 250GM
12948	<b>5-BROMO-4-CHLORO-3-INDOLYL-β-D-GALCTOPYRANOSIDE 99% MOLEUCLAR BIOLOGY</b> C <sub>14</sub> H <sub>13</sub> BrClNO <sub>6</sub> M.W. 408.6 Min.assay 99% Cas No : 7240-90-6 HSN CODE : 29329900	25MG 100MG 1GM
12950	<b>BROMINE LR</b> Br. M.W. 79.90 Min.assay 99% Cas No. 7726-95-6 HSN CODE : 28013020	5 X 20ML 250ML
22370	<b>BROMINE AR</b> Br M.W. 79.90 g/ml 3.12 Min.assay (Br) 99.5% Cas No. 7726-95-6 HSN CODE : 28013020	250ML
12954	<b>BROMINE WATER</b> Br M.W. 79.90 HSN CODE : 28013020	500ML
31340	<b>BROMOCRESOL GREEN INDICATOR AR (Dye content 95%)</b> C <sub>21</sub> H <sub>14</sub> Br <sub>2</sub> O <sub>5</sub> S M.W. 698.04 pH 3.6-5.4 yellow to blue Cas No. 76-60-8 HSN CODE : 29349900	5GM 25GM
31350	<b>BROMOCRESOL GREEN INDICATOR SOLUTION</b> pH 3.6 - 5.4 HSN CODE :38220090	125ML
31352	<b>BROMOCRESOL PURPLE INDICATOR AR</b> C <sub>21</sub> H <sub>16</sub> Br <sub>2</sub> O <sub>5</sub> S M.W. 540.24 pH 5.2-6.8 Yellow to Violet Cas No. 115-40-2 HSN CODE : 29349900	5GM 25GM
31353	<b>BROMOCRESOL PURPLE INDICATOR SOLUTION (0.04% SOLUTION)</b> pH 5.2-6.8 yellow to purple Cas No. 115-40-2 HSN CODE : 38220090	125ML
12955	<b>2-BROMOETHYLAMINE HYDROBROMIDE FOR SYNTHESIS 99%</b> C <sub>2</sub> H <sub>7</sub> Br <sub>2</sub> N M.W. 204.90 Cas No.2576-47-8 HSN CODE : 29033990	100GM 500GM

12960	<b>BROMOFORM LR</b> CHBr <sub>3</sub> M.W. 252.73 Min.assay (GC) 98% Cas No. 75-25-2 HSN CODE : 29039990	250ML
22380	<b>BROMOFORM SPECIAL</b> CHBr <sub>3</sub> M.W. 252.73 Min.assay (GC) 98% Cas No. 75-25-2 HSN CODE : 29039990	250ML
31360	<b>BROMOPHENOL BLUE INDICATOR AR</b> C <sub>19</sub> H <sub>10</sub> Br <sub>4</sub> O <sub>5</sub> S M.W. 669.99 (pH 2.8 - 4.6 yellow to violet) HSN CODE : 29349900	5GM 25GM
31360A	<b>BROMOPHENOL BLUE INDICATOR SOLUTION pH3.0-4.6</b> Cas No. 115-39-9 HSN CODE : 38220090	125ML
12970	<b>1-BROMOPROPANE FOR SYNTHESIS 98.5%(n-Propyl Bromide)</b> C <sub>3</sub> H <sub>7</sub> Br M.W. 123.00 Min.assay 98.5% Cas No : 106-94-5 HSN CODE : 29033990	500ML 2.5LTR
12980	<b>N-BROMOSUCCINIMIDE</b> C <sub>4</sub> H <sub>4</sub> BrNO <sub>2</sub> M.W. 177.99 Min.assay (iodometric) 98% Cas No. 128-08-5 HSN CODE : 29251900	100GM 500GM
31430	<b>BROMOPYROGALLOL RED AR</b> indicator of complexometric metal determination C <sub>19</sub> H <sub>10</sub> Br <sub>2</sub> O <sub>8</sub> S M.W. 558.17 Melting Point 300oC Cas No. 16574-43-9 HSN CODE : 29322090	1GM 5GM
31380	<b>BROMOTHYMOL BLUE INDICATOR AR</b> C <sub>27</sub> H <sub>28</sub> Br <sub>2</sub> O <sub>5</sub> S M.W. 624.40 pH 6.0-7.6 Yellow to Blue Cas No. 76-59-5 HSN CODE : 29349900	5GM 25GM
31381	<b>BROMOTHYMOL BLUE INDICATOR SOLUTION ( 0.04% soln.)</b> pH 6.0-7.6 yellow to blue Cas No. 76-59-5 HSN CODE : 38220090	125ML
22410	<b>BRUCINE AR (Reagent for bismuth)</b> C <sub>23</sub> H <sub>26</sub> N <sub>2</sub> O <sub>4</sub> M.W. 394.47 Min.assay 99% Cas No. 357-57-3 HSN CODE : 29339900	10GM 25GM
13000	<b>BRUCINE SULPHATE PURISS HEPTAHYDRATE</b> (C <sub>23</sub> H <sub>26</sub> N <sub>2</sub> O <sub>4</sub> ) <sub>2</sub> H <sub>2</sub> SO <sub>4</sub> ·7H <sub>2</sub> O M.W. 1013.13 Min. Assay 99% Cas No. 4845-99-2 HSN CODE " 2933900	25GM 250GM
31390A1	<b>BUFFER SOLUTION pH2.0</b> HSN CODE :38220090	500ML
31390A	<b>BUFFER SOLUTION pH 4.0 (PHTHALATE)</b> HSN CODE :382200908	500ML
31390B	<b>BUFFER SOLUTION pH 7.0 (PHOSPHATE)</b> HSN CODE :38220090	500ML
31390C	<b>BUFFER SOLUTION pH 9.0 (BORATE)</b> HSN CODE :38220090	500ML
31390C1	<b>BUFFER SOLUTION pH 10.0</b> HSN CODE :38220090	500ML
31390D	<b>BUFFER CAPSULES pH 4.0</b> HSN CODE :38220090	10TAB
31390E	<b>BUFFER CAPSULES pH 7.0</b> HSN CODE :38220090	10TAB
31390E1 NEW	<b>BUFFER CAPSULES PH 7.2</b> HSN CODE :38220090	10CAP
31390F	<b>BUFFER CAPSULES pH 9.2</b> HSN CODE :38220090	10TAB
31390G NEW	<b>BUFFER CAPSULES PH 10.0</b> HSN CODE :38220090	10CAP
31390H NEW	<b>BUFFER CAPSULES PH 5</b> HSN : 38220090	10CAP

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31390K NEW	<b>BUFFER CAPSULES PH 8.0</b> HSN CODE :38220090	10CAP
31390L NEW	<b>BUFFER CAPSULES PH 6.10</b> HSN CODE :38220090	10CAP
	<b>BUTYL CELLOSOLVE</b> See 2-Butoxyethanol 98% Cat.No.13050	
13010 NEW	<b>1,4 BUTANEDIOL FOR SYNTHESIS 99%</b> (1,4 Butylene glycol) $C_4H_{10}O_2$ M.W. 90.12 Cas No: 110-63-4 HSN: 29053990	500ML 2.5LTR
22390	<b>1-BUTANE SULFONIC ACID SODIUM SALT ANHYDROUS (FOR HPLC)</b> (For Ion-Pair ChromatoARaphy) $C_4H_9NaO_3S$ M.W. 160.16 Min.assay (T) 99% Cas No. 2386-54-1 HSN CODE : 29041090	5GM 25GM 100GM
22390A	<b>1-BUTANE SULFONIC ACID SODIUM SALT MONOHYDRATE (FOR HPLC)</b> $C_4H_9NaO_3S.H_2O$ M.W.178.16 Min.assay 99% Cas No : 2386-54-1 HSN CODE : 29041090	5GM 25GM 100GM
13020	<b>n-BUTANOL 99% for synthesis</b> ((Butan-1-ol,) $C_4H_{10}O$ M.W. 74.12 Min.assay (GC) 99% Cas No : 71-36-3 HSN CODE : 29051300	500 ML 2.5 LTR
22391	<b>n-BUTANOL AR 99.5%</b> $C_4H_{10}O$ M.W. 74.12 Min.assay (GC) 99.5% Cas No : 71-36-3 HSN CODE : 29051300	500 ML 2.5 LTR
41030	<b>n-BUTANOL FOR HPLC &amp; SPECTOSCOPY</b> $C_4H_{10}O$ M.W. 74.12 Min.assay 99.7% Cas No : 71-36-3 HSN CODE : 29051300	1LTR 2.5LTR
13025	<b>iso-BUTANOL FOR SYNTHESIS 98.5%</b> (iso-butyl alcohol, 2 methyl propan-1-ol) $C_4H_{10}O$ M.W. 74.12 Min. Assay 98.5% Cas No.78-83-1 HSN CODE : 29051490	500ML 2.5LTR
22393	<b>iso-BUTANOL AR 99.5%</b> (iso-butyl alcohol, 2 methyl propan-1-ol) $C_4H_{10}O$ M.W. 74.12 Min. Assay 99.0% Cas No.78-83-1 HSN CODE : 29051490	500ML 2.5LTR
13030	<b>n-BUTYL ACETATE 99%</b> $C_6H_{12}O_2$ M.W.: 116.16 Min.assay 99% Sp Gr. 0.878-0.881 Cas No: 123-86-4 HSN CODE : 29153300	500 ML 2.5 LTR
22392	<b>n-BUTYL ACETATE AR 99.5%</b> $C_6H_{12}O_2$ M.W.: 116.16 Min.assay 99.5% Sp Gr. 0.880-0.882 Cas No: 123-86-4 HSN CODE : 29153300	500 ML 2.5 LTR
13050	<b>2-BUTOXYETHANOL 98% (Butyl Glycol Ether)</b> $C_6H_{14}O_2$ M.W. 118.18 Min.assay 98.0% Cas No: 111-76-2 HSN CODE : 29094300	500ML 2.5 LTR
22396	<b>2-BUTOXYETHANOL AR 98.5%</b> $C_6H_{14}O_2$ M.W. 118.18 Min assay 98.5% Cas No: 111-76-2 HSN CODE : 29094300	500ML 2.5LTR
13060	<b>tert-BUTANOL 98.5%</b> (2-METHYL PROPAN-2-OL) $(CH_3)_3COH$ M.W. 74.12 Min assay 98.5% Sp.Gr.. 0.78 Cas No: 75-65-0 HSN CODE : 29051490	500ML 2.5LTR
22398	<b>tert-BUTANOL 99% AR</b> (2-METHYL PROPAN-2-OL) $(CH_3)_3COH$ M.W. 74.12 Min assay 99% Sp.Gr. 0.773 – 0.778 Cas No: 75-65-0 HSN CODE : 29051490	500ML 2.5LTR

13070	<b>BUTAN -2-OL- 99% (SEC- BUTYL ALCOHOL)</b> C <sub>4</sub> H <sub>10</sub> O M.W. 74.12 Min assay 99% Sp. Gr. 0.805-0.807 Cas No: 78-92-2 HSN CODE : 29051490	500ML 2.5LTR
22399	<b>BUTAN -2-OL AR (SEC-BUTYL ALCOHOL)</b> C <sub>4</sub> H <sub>10</sub> O M.W. 74.12 Min assay 99.5% Sp. Gr. 0.805-0.807 Cas No: 78-92-2 HSN CODE : 29051490	500ML 2.5LTR
60015	<b>n-BUTYLAMINE 98%</b> C <sub>4</sub> H <sub>11</sub> N M.W.73.14 Min.assay 98% Cas No :109-73-9 HSN CODE : 29211990	500ML 2.5LTR
60016	<b>n-BUTYLAMINE AR</b> C <sub>4</sub> H <sub>11</sub> N M.W.73.14 Min.assay 99% Cas No :109-73-9 HSN CODE : 29211990	500ML 2.5LTR
13075	<b>TERT-BUTYLAMINE FOR SYNTHESIS 99%</b> (2-Amine-2-Methylpropane) C <sub>4</sub> H <sub>11</sub> N M.W. 73.14 Min.assay 99% Cas No. : 75-64-9 HSN CODE : 29211990	500ML 2.5LTR
13080	<b>BUTYLATED HYDROXY ANISOLE (B.H.A)</b> C <sub>11</sub> H <sub>16</sub> O <sub>2</sub> M.W. 180.25 Min.assay (by GC) 98% Cas No: 25013-16-3 HSN CODE : 29095090	100GM 500GM
13100	<b>BUTYLATED HYDROXY TOLUENE (B.H.T)</b> C <sub>15</sub> H <sub>24</sub> O M.W. 220.36 Min.assay (by GC) 99% Cas No: 128-37-0 HSN CODE : 29072990	500GM 5KG
13105	<b>n-BUTYL METHACRYLATE 99% for Synthesis (Stabilized)</b> C <sub>8</sub> H <sub>14</sub> O <sub>2</sub> M.W. 166.21 Min.assay 98 % Melting point 125-130°C Cas No. 1948-33-0 HSN CODE : 29161290	500ML 2.5KG
51600	<b>tert-BUTYLDIMETHYLSILYL CHLORIDE FOR SYNTHESIS</b> (TBDMS-Chloride) (CH <sub>3</sub> ) <sub>3</sub> CSi(CH <sub>3</sub> ) <sub>2</sub> Cl M.W.150.73 Min.assay 98.5% Cas No:18162-48-6 HSN CODE : 29319090	100GM 500GM
13120	<b>tert-BUTYL HYDROQUINONE (TBHQ)</b> C <sub>10</sub> H <sub>14</sub> O <sub>2</sub> M.W. 166.22 Min.assay 98 % Melting point 125-130oC Cas No. 1948-33-0 HSN CODE : 29147990	250GM 2.5KG
13123	<b>tert-BUTYL METHYL ETHER 99%</b> C <sub>5</sub> H <sub>12</sub> O M.W. 88.15 Min.assay (GC) < 99% Cas No. 1634-04-4 HSN CODE : 29093090	500 ML 2.5 LTR
22394	<b>tert-BUTYL METHYL ETHER AR 99.5%</b> C <sub>5</sub> H <sub>12</sub> O M.W. 88.15 Min.assay (GC) 99.5% Cas No. 1634-04-4 HSN CODE : 29093090	500 ML 2.5 LTR
41035	<b>tert-BUTYL METHYL ETHER FOR HPLC 99.7%</b> C <sub>5</sub> H <sub>12</sub> O M.W. 88.15 Min.assay (GC) 99.7% Cas No. 1634-04-4 HSN CODE : 29091900	1LTR 2.5LTR
13125	<b>N-BUTYRIC ACID 99% FOR SYNTHESIS</b> C <sub>4</sub> H <sub>8</sub> O <sub>2</sub> M.W. 88.11 Min.assay 99% Cas No:107-92-6 HSN CODE : 29156010	500ML 2.5LTR
31392	<b>CACOTHELINE 95% AR</b> (Redox Indicator) C <sub>21</sub> H <sub>21</sub> N <sub>3</sub> O <sub>7</sub> .HNO <sub>3</sub> .H <sub>2</sub> O M.W. 508.44 Cas No. 561-20-6 HSN CODE : 32049000	5GM 25GM
31394	<b>CADION AR</b> C <sub>18</sub> H <sub>14</sub> N <sub>6</sub> O <sub>2</sub> M.W. 346.35 CAS No. 5392-67-6 HSN CODE : 32049000	1GM 5GM
13128	<b>CADMIUM (METAL) GRANULAR 99.9% AR</b> Cd M.W. 112.41 Min.assay 99.9% Cas No. 7440-43-9 HSN CODE : 81079010	100 GM 500 GM

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13130	<b>CADMIUM ACETATE LR (DIHYDRATE)</b> (CH <sub>3</sub> COO) <sub>2</sub> Cd.2H <sub>2</sub> O M.W. 266.52 Min.assay (complexometric) 98-102%% Cas No. 5743-04-4 HSN CODE : 29152990	100GM 250GM 500GM
22395	<b>CADMIUM ACETATE AR (DIHYDRATE)</b> (CH <sub>3</sub> COO) <sub>2</sub> Cd.2H <sub>2</sub> O M.W. 266.52 Min.assay (by complexometry) 99.0% Cas No. 5743-04-4 HSN CODE : 29152990	100GM 250GM 500GM
13135	<b>CADMIUM CARBONATE</b> CdCO <sub>3</sub> M.W. 172.41 Min Assay 62-66% Cas No. 513-78-0 HSN CODE : 28369990	100GM 500GM
13140	<b>CADMIUM CHLORIDE (MONOHYDRATE)</b> CdCl <sub>2</sub> .H <sub>2</sub> O M.W. 201.32 Min.assay (argentometric) 98% Cas No. 35658-65-2 HSN CODE : 28273990	100GM 500GM
22400	<b>CADMIUM CHLORIDE AR (MONOHYDRATE)</b> CdCl <sub>2</sub> .H <sub>2</sub> O M.W. 201.32 Min.assay 99.0% Cas No. 35658-65-2 HSN CODE : 28273990	100GM 500GM
13143	<b>CADMIUM IODIDE</b> CdI <sub>2</sub> M.W. 366.22 Min. assay (Ex I) 98.5% Cas No.: 7790-80-9 HSN CODE : 28276090	100 GM 500 GM
13145	<b>CADMIUM NITRATE (TETRAHYDRATE)</b> Cd(NO <sub>3</sub> ) <sub>2</sub> .4H <sub>2</sub> O M.W. 308.47 Min.assay 99% Cas No. 10022-68-1 HSN CODE : 28342990	100GM 250GM 500GM
22405	<b>CADMIUM NITRATE AR (TETRAHYDRATE)</b> Cd(NO <sub>3</sub> ) <sub>2</sub> .4H <sub>2</sub> O M.W. 308.47 Melting Point 59° C Min.assay 99.0% Cas No. 10022-68-1 HSN CODE : 28342990	100GM 500GM
13146	<b>CADMIUM OXIDE</b> CdO M.W. 128.41 Min.assay (ex Cd) 99% Cas No. 1306-19-0 HSN CODE : 28259020	100GM 500GM
22415	<b>CADMIUM OXIDE AR</b> CdO M.W. 128.41 Min.assay 99.7% Cas No. 1306-19-0 HSN CODE : 28259020	250GM
13150	<b>CADMIUM SULPHATE LR (OCTAHYDRATE)</b> 3CdSO <sub>4</sub> .8H <sub>2</sub> O M.W. 769.52 Min.assay (by complexometry, CdSO <sub>4</sub> .8/3 H <sub>2</sub> O) 98% Cas No. 7790-84-3 28332990	100GM 500GM
22416	<b>CADMIUM SULPHATE AR (OCTAHYDRATE)</b> 3CdSO <sub>4</sub> .8H <sub>2</sub> O M.W. 769.51 Min.assay 99.0% Cas No. 7790-84-3 HSN CODE : 28332990	100GM 500GM
13155	<b>CAFFEIC ACID (3,4-Dihydroxycinnamic acid)</b> (HO) <sub>2</sub> C <sub>6</sub> H <sub>3</sub> CH=CHCO <sub>2</sub> H M.W. 180.16 Min Assay 98% Cas No. : 331-39-5 HSN CODE : 29182990	10GM 25GM
13160	<b>CAFFEINE PURE (ANHYDROUS)</b> C <sub>8</sub> H <sub>10</sub> N <sub>4</sub> O <sub>2</sub> M.W. 194.19 Min.assay 98% Cas No. 58-08-2 HSN CODE : 29393000	100GM 250GM 500GM
22420	<b>CAFFEINE AR (ANHYDROUS)</b> C <sub>8</sub> H <sub>10</sub> N <sub>4</sub> O <sub>2</sub> M.W. 194.20 Cas No. 58-08-2 HSN CODE : 29393000	100GM 250GM
13165	<b>CALAMINE</b> HSN CODE : 30039090	500GM 1 KG
31390	<b>CALCEIN INDICATOR AR (fluorecein complexoine)</b> C <sub>30</sub> H <sub>26</sub> N <sub>2</sub> O <sub>13</sub> M.W. 622.55 Min.assay 99% Cas No. 1461-15-0 HSN CODE : 32049000	1GM 5GM
13170	<b>CALCIUM ACETATE DRIED for soil test</b> (CH <sub>3</sub> COO) <sub>2</sub> Ca M.W. 158.17 Min.assay (ex Ca) 97% Cas No. 114460-21-8 HSN CODE : 29152910	500GM

22430	<b>CALCIUM ACETATE AR</b> C <sub>6</sub> H <sub>8</sub> CaO <sub>4</sub> ·xH <sub>2</sub> O M.W. 158.17 Min.assay 99.0-100.5% Cas No. 114460-21-8 HSN CODE : 29152910	500GM
13175 NEW	<b>CALCIUM BROMIDE HYDRATE LR 82%</b> Br <sub>2</sub> Ca·xH <sub>2</sub> O M.W. 199.90 Cas No: 71626-99-8 HSN: 28275990	500GM
13180	<b>CALCIUM CARBONATE LR</b> CaCO <sub>3</sub> M.W. 100.09 Min.assay 98 % Cas No. 471-34-1 HSN CODE : 28365000	500GM 5KG
13200	<b>CALCIUM CHLORIDE (FUSED)</b> CaCl <sub>2</sub> M.W. 110.99 Min.assay 95% Cas No. 10043-52-4 HSN CODE : 28272000	500GM 2.5KG 5KG
13220	<b>CALCIUM CHLORIDE (DIHYDRATE) LR</b> CaCl <sub>2</sub> ·2H <sub>2</sub> O M.W. 147.02 Min.assay 99-103% Cas No. 10035-04-8 HSN CODE : 28272000	500GM 5KG
22460	<b>CALCIUM CHLORIDE (DIHYDRATE) AR</b> CaCl <sub>2</sub> ·2H <sub>2</sub> O M.W. 147.02 Min.assay 99.5% Cas No. 10035-04-8 HSN CODE : 28272000	500GM
13230	<b>CALCIUM CITRATE TETRAHYDRATE 97%</b> C <sub>12</sub> H <sub>10</sub> Ca <sub>3</sub> O <sub>14</sub> ·4H <sub>2</sub> O M.W. 570.50 Min.assay 97% Cas No. 5785-44-4 HSN CODE : 29181590	500GM
13240	<b>CALCIUM FLUORIDE PURE</b> CaF <sub>2</sub> M.W. 78.08 Min.assay (ex Ca) 97% Cas No. 7789-75-5 HSN CODE : 28261990	500GM 2.5KG
31395	<b>CALCIUM HARDNESS INDICATOR</b> HSN CODE : 38220090	100TAB
13250	<b>CALCIUM HYDROGEN PHOSPHATE DIHYDRATE 98% LR</b> (Calcium Phosphate Dibasic dihydrate) CaHPO <sub>4</sub> ·2H <sub>2</sub> O M.W. 172.10 Min assay 98% Cas No : 7789-77-7 HSN CODE : 28352500	500GM
13260	<b>CALCIUM HYDROXIDE PURE</b> Ca(OH) <sub>2</sub> M.W. 74.09 Min.assay (acidimetric) 96% Cas No. 1305-62-0 HSN CODE : 28259040	500GM
22480	<b>CALCIUM HYDROXIDE AR</b> Ca(OH) <sub>2</sub> M.W. 74.09 Min.assay (by acidimetry) 96.0% Cas No. 1305-62-0 HSN CODE : 28259040	500GM
13290	<b>CALCIUM LACTATE LR</b> C <sub>6</sub> H <sub>10</sub> CaO <sub>6</sub> ·5H <sub>2</sub> O M.W. 308.30 Min.assay (on dried material) 98% Cas No. 5743-47-5 HSN CODE : 29181120	250GM 1KG
13270	<b>CALCIUM NITRATE TETRAHYDRATE LR</b> Ca(NO <sub>3</sub> ) <sub>2</sub> ·4H <sub>2</sub> O M.W. 236.15 Melting Point 42°C Min.assay 98% Cas No. 13477-34-4 HSN CODE : 28342990	500GM
22490	<b>CALCIUM NITRATE TETRAHYDRATE AR</b> Ca(NO <sub>3</sub> ) <sub>2</sub> ·4H <sub>2</sub> O M.W. 236.15 Min.assay 99.0% Cas No. 13477-34-4 HSN CODE : 28342990	500GM
13280	<b>CALCIUM OXIDE LR (POWDER)</b> CaO M.W. 56.08 Min.assay 90% Cas No. 1305-78-8 HSN CODE : 28259090	500GM
13300	<b>CALCIUM OXIDE (LUMPS) LR</b> CaO M.W. 56.08 Min.assay 90% Cas No. 1305-78-8 R : 41 HSN CODE : 28259090	500GM
13320	<b>CALCIUM-D-PANTOTHENATE FOR BIOCHEMISTRY</b> Store 2-8°C Confirm to I.P. C <sub>18</sub> H <sub>32</sub> CaN <sub>2</sub> O <sub>10</sub> M.W. 476.54 Cas No. 137-08-6 HSN CODE : 29362400	10GM 25GM 250GM

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13340	<b>tri-CALCIUM PHOSPHATE LR</b> (Calcium Phosphate Tribasic) $\text{Ca}_3\text{O}_8\text{P}_2$ M.W.310.18 Min.assay 97% Cas No. 7758-87-4 HSN CODE : 28352610	500GM 5KG
13345	<b>CALCIUM PROPIONATE 97%</b> $\text{C}_6\text{H}_{10}\text{CaO}_4$ M.W. 186.22 Min. assay (on dried basis) 97% Cas No. 4075-81-4 HSN CODE : 29159090	500GM 1KG
13346	<b>CALCIUM STEARATE LR</b> $\text{C}_{36}\text{H}_{70}\text{CaO}_4$ M.W. 607.04 Cas No:1592-23-0 HSN CODE : 29159090	500GM 5KG
13310	<b>CALCIUM SULPHATE(DIHYDRATE)</b> (Precipitated Powder) $\text{CaSO}_4 \cdot 2\text{H}_2\text{O}$ M.W. 172.17 Min.assay 98-101% Cas No. 10101-41-4 HSN CODE : 28332990	500GM
22510	<b>CALCIUM SULPHATE (DIHYDRATE) AR</b> $\text{CaSO}_4 \cdot 2\text{H}_2\text{O}$ M.W. 172.17 Min.assay 99% Cas No. 10101-41-4 HSN CODE : 28332990	500GM
13315	<b>CALCIUM SULPHATE ANHYDROUS(DRIED)</b> $\text{CaSO}_4$ M.W. 136.14 Min.assay 97% Cas No. 7778-18-9 HSN CODE : 28332990	500GM
31400	<b>CALMAGITE INDICATOR AR</b> $\text{C}_{17}\text{H}_{14}\text{N}_2\text{O}_6\text{S}$ M.W. 358.37 Cas No. 3147-14-6 HSN CODE : 29270090	1GM 5GM
13350	<b>CAMPHOR (M.A.R.) MICRO ANALYTICAL REAGENT</b> $\text{C}_{10}\text{H}_{16}\text{O}$ M.W. 152.24 Min.assay 98% Cas No. 464-49-3 HSN CODE : 29142921	100GM 500GM
13355	<b>D-10 CAMPHOR SULPHONIC ACID</b> $\text{C}_{10}\text{H}_{16}\text{O}_4\text{S}$ M.W. 232.30 Min.assay 99% Cas No : 3144-16-9 HSN CODE : 29147090	100GM 500GM
13360	<b>CAPS BUFFER FOR BIOCHEMISTRY</b> (3-[CYCLOHEXYLAMINO]-1PROPANE SULFONIC ACID) $\text{C}_9\text{H}_{19}\text{NO}_3\text{S}$ M.W. 221.31 Min.assay 99%, Cas No. 1135-40-6 HSN CODE :29147090	25GM 100GM
13365	<b>CAPSO BUFFER FOR BIOCHEMISTRY</b> (3-[CYCLOHEXYLAMINO]-2HYDROXYPROPANE SULFONIC ACID) $\text{C}_{19}\text{H}_{19}\text{NO}_4\text{S}$ M.W.237.30 Min.assay 99% Cas No.73463-39-5 HSN CODE : 29221990	25GM 100GM
13368	<b>CAPRIC ACID (DECANOIC ACID) 98%</b> $\text{C}_{10}\text{H}_{20}\text{O}_2$ M.W. 172.27 Min.assay 98% Cas No. 334-48-5 HSN CODE : 29159090	250ML 500ML 2.5LTR
13372	<b>CAPROIC ACID 98% (HEXANOIC ACID)</b> $\text{C}_{10}\text{H}_{20}\text{O}_2$ M.W. 172.27 Min assay 98 % Cas No. : 142-62-1 HSN CODE : 29159090	500ML 2.5LTR
13378	<b>CAPRYLIC ACID (OCTANOIC ACID) 99%</b> $\text{C}_8\text{H}_{16}\text{O}_2$ M.W. 144.22 Min.assay 99% Cas No. 124-07-2 HSN CODE : 29159090	500ML 2.5LTR
13380	<b>CAPRYLIC ACID SODIUM SALT</b> $\text{C}_8\text{H}_{15}\text{NaO}_2$ M.W.166.20 Min.assay (on dried basis) min. 99% Cas No. 1984-06-1 HSN CODE : 29159090	250GM 1KG
13390 NEW	<b>CARBAZOLE FOR SYNTHESIS 95%</b> $\text{C}_{12}\text{H}_9\text{N}$ M.W. 167.21 Cas No: 86-74-8 HSN: 29339900	100GM 500GM
13400	<b>CARBOL FUCHSIN POWDER</b> Cas No. 4197-24-4 HSN CODE : 38220019	25GM 100GM

31410	<b>CARBOL FUCHSIN DILUTE staining solution (ziehl Neelsen)</b> HSN CODE : 38220090	125ML 500ML
31415	<b>CARBOL FUCHSIN STRONG staining solution (ziehl Neelsen)</b> HSN CODE : 38220090	125ML 500ML
13430	<b>CARBON TETRACHLORIDE</b> (BOX PACKING - 8 X500ML) CCl <sub>4</sub> M.W. 153.82 Min.assay (GC) 99% Sp. Gr. 1.590-1.595 Cas No. 56-23-5 HSN CODE : 29031400	500ML 2.5LTR
22530	<b>CARBON TETRACHLORIDE AR</b> CCl <sub>4</sub> M.W. 153.82 Min.assay (GC) 99.5% Sp. Gr. 1.592-1.595 (BOX PACKING 8 X500ML) Cas No. 56-23-5 HSN CODE : 29031400	500ML 2.5LTR
41038	<b>CARBON TETRACHLORIDE HPLC</b> CCl <sub>4</sub> M.W. 153.82 Cas No : 56-23-5 HSN CODE : 29031400	1LTR
51640	<b>N,N'-CARBONYLDIIMIDAZOLE (CDI) FOR BIOCHEMISTRY</b> C <sub>7</sub> H <sub>6</sub> N <sub>4</sub> O M.W. 162.2 Min.assay 98% Cas No. 530-62-1 HSN CODE : 29332990	25GM 100GM 500GM
	<b>CARBOLIC ACID</b> See Phenol Cat.No.16760	
13435	<b>CARBOPOL 934</b> Cas No. : 9003- 01- 4 HSN CODE : 39069090	500GM 1KG
13436	<b>CARBOPOL 940</b> Cas No. : 9003- 01- 4 HSN CODE : 3906 90 90	500GM 1KG
13440	<b>CARBOXY METHYL CELLULOSE SODIUM SALT ( HIGH VISCOSITY) (400 - 800 CPS)</b> Cas No. 9004-32-4 HSN CODE : 39123100 Confirming to IP	500GM
13450	<b>CARBOXY METHYL CELLULOSE SODIUM SALT HIGH (1100-1900 CPS)</b> Cas No. 9004-32-4 HSN CODE : 39123100	500GM
13460	<b>CARBOXY METHYL CELLULOSE SODIUM SALT (MED VISCOSITY) (250 - 350 CPS)</b> Cas No. 9004-32-4 HSN CODE : 39123100	500GM
13480	<b>CARMINE FOR MICROSCOPY</b> C <sub>22</sub> H <sub>20</sub> O <sub>13</sub> M.W. 492.38 C.I. No.75470 Cas No. 1390-65-4 HSN CODE : 32030090	5GM 25GM
13500	<b>CARMINE ACETO</b> Cas No. 7758-87-4 HSN CODE : 32030090	100ML 250ML
31417	<b>CARMINIC ACID AR 98% For Microscopy C.I. No. 75470</b> C <sub>22</sub> H <sub>20</sub> O <sub>13</sub> M.W. 492.40 Cas No : 1260-17-9 HSN CODE : 32030090	1GM 5GM
13510	<b>CASEIN SOLUBLE IN ALKALI</b> Nitrogen in dried material 13.5-15.5% Cas No. 9000-71-9 HSN CODE : 35011000	500GM
13514	<b>CASEIN (fat free) purified protein</b> Cas No.: 9000-71-9 HSN CODE : 35011000	500GM
13515	<b>CASEIN VITAMIN FREE (also fat free)</b> Cas No. 9000-71-9 HSN CODE : 35011000	500GM
31416	<b>CASTOR OIL (RefinedH)</b> Cas No. 8001-79-4 HSN CODE : 15153090	500ML 2.5LTR
	<b>CATECHOL</b> See Pyrocatechol Cat.No.17630	
31418	<b>CELESTIN BLUE for Microscopy C.I.No. 51050</b> C <sub>17</sub> H <sub>18</sub> ClN <sub>3</sub> O <sub>4</sub> M.W. 363.80 Cas No: 1562-90-9 HSN CODE : 32049000	5 GM 25 GM
31420	<b>CELITE 545 FILTER AID</b> Cas No. 61790-53-2 HSN CODE : 32049000	1KG 5KG

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60017	<b>CELLOSOLVE ACETATE</b> for synthesis (2-Ethoxyethyl Acetate) $C_6H_{12}O_3$ M.W. 132.16 Min. assay 99% Cas No : 111-15-9 HSN CODE : 29153990	500ML 2.5LTR
13518	<b>CELLULOSE ACETATE</b> Acetic acid content 53.5-56% Cas No. 9004-35-7 HSN CODE : 39121110	500GM
13519	<b>CELLULOSE MICROCRYSTALLINE FOR THIN LAYER CHROMATOGRAPHY</b> $(C_6H_{10}O_5)_n$ Cas No. 9004-34-6 HSN CODE : 39129090	500GM
13520	<b>CELLULOSE POWDER FOR COLUMN CHROMATOGRAPHY</b> $(C_6M_{10}O_5)_n$ Min Assay 97.0 – 102.0% Cas No. 9013-34-7 HSN CODE : 39129090	500GM
13523	<b>CERESIN WAX (WHITE)</b> Cas No. : 8002-74-2 HSN CODE : 27122090	500GM
22533	<b>CERIC OXIDE AR</b> $CeO_2$ M.W. 172.13 Min.assay 99.95% Cas No. 1306-38-3 HSN CODE : 28461090	100GM 500GM
22535	<b>CERIC SULPHATE TETRAHYDRATE AR</b> $Ce(SO_4)_2 \cdot 4H_2O$ M.W. 404.30 Min.assay 99.0% Cas No. 10294-42-5 HSN CODE :28461090	100GM 1KG
22538	<b>CEROUS NITRATE 99.9% AR</b> $Ce(NO)_2 \cdot 6H_2O$ M.W. 434.22 Min.assay 99.9% Cas No :10294-41-4 HSN CODE : 28461090	100GM 1KG
51650	<b>CESIUM ACETATE 99%</b> Cas No. 3396-11-0 HSN CODE : 29152900	25 GM 100 GM
51660	<b>CESIUM BROMIDE &gt;99.5% PURISS AR</b> Cas No.7787-69-1 HSN CODE :28275990	10GM 50GM
51680	<b>CESIUM CARBONATE FOR SYNTHESIS</b> $CCs_2O_3$ M.W. 325.82 Min.assay 99.5%, Cas No.534-17-8 HSN CODE : 28369910	25GM 100GM
22540	<b>CESIUM CHLORIDE AR 99.9% (Trace Metal Basis)</b> $CsCl$ M.W. 168.36 Min.assay (argentometric) 99.5% Cas No. 7647-17-8 HSN CODE : 28273990	25GM 100GM
51710	<b>CESIUM CHLORIDE ULTRA PURE (For Microbiology)</b> $CsCl$ M.W. 168.36 Min.assay (argentometry) 99.9% Cas : 7647-17-8 HSN CODE : 28273990	10GM 50GM
51720	<b>CESIUM FLUORIDE 99% AR</b> $Cs F$ M.W. 151.91 Min.assay 99% Cas No:13400-13-0 HSN CODE : 28269000	25GM 100GM
51730	<b>CESIUM HYDROXIDE</b> $HCsO$ M.W. 149.91 Min.assay 99%, Cas No: 21351-79-1 HSN CODE : 28259085	25GM 100GM
51740	<b>CESIUM IODIDE 99% LR</b> $CsI$ M.W. 259.81 Min Assay 99% Cas No. 7789-17-5 HSN CODE : 28276090	10GM 50GM
51750	<b>CESIUM IODIDE ULTRA PURE 99.5%</b> $CsI$ M.W.: 259.81 Cas No: 7789-17-5 HSN CODE : 28276090	5GM 10GM
51760	<b>CESIUM NITRATE AR 99.5%</b> $CsNO_3$ M.W. 194.91 Cas No. 7789-18-6 HSN CODE : 28342990	10GM 50GM
51780	<b>CESIUM SULPHATE AR 99.5% For Molecular Biology</b> $Cs_2SO_4$ M.W. 361.87 Cas No. 10294-54-9 HSN CODE : 28332990	10GM 50GM

13530	<b>CETOSTEARYL ALCOHOL</b> Melting point 48-52°C Cas No. 67762-30-5 HSN CODE : 38237090	500GM
13525	<b>CETYL ALCOHOL LR</b> C <sub>16</sub> H <sub>34</sub> O M.W. 242.25 Min.assay 95.0% Cas No. 36653-82-4 HSN CODE : 29051700	500GM
70130	<b>CETYL PYRIDINIUM BROMIDE FOR SYNTHESIS</b> C <sub>21</sub> H <sub>38</sub> BrN.H <sub>2</sub> O M.W. 402.46 Cas No.140-42-7 HSN CODE : 29333990	100GM 250GM
13535	<b>CETYL PYRIDINIUM CHLORIDE FOR SYNTHESIS 98%</b> C <sub>21</sub> H <sub>38</sub> ClN.H <sub>2</sub> O M.W. 358.01 Min. assay (ex cationic activity) 98% Cas No. 6004-24-6 HSN CODE : 29333990	100GM 500GM
13540	<b>N-CETYL-N,N,N, TRIMETHYL AMMONIUM BROMIDE (CETRIMIDE) LR</b> C <sub>19</sub> H <sub>42</sub> BrN M.W. 364.46 Min.assay 98% Cas No. 57-09-0 HSN CODE : 29239000	100GM 500GM
22560	<b>N-CETYL-N,N,N, TRIMETHYL AMMONIUM BROMIDE AR (CETRIMIDE)</b> C <sub>19</sub> H <sub>42</sub> BrN M.W. 364.46 Min.assay 99% Cas No. 57-09-0 HSN CODE : 29239000	100GM 500GM
13370	<b>CHAPS FOR BIOCHEMISTRY</b> (3-[3-Cholamidopropyl]-dimethylammonio) Propane-Sulfonate C <sub>32</sub> H <sub>58</sub> N <sub>2</sub> O <sub>7</sub> S M.W.614.89 Min.assay 99% Cas No.75621-03-3 HSN CODE : 29239000	1GM 5GM
13375	<b>CHAPSO FOR BIOCHEMISTRY</b> (3-[3-CHOLAMIDOPROPYL]-DIMETHYLAMMONIO)-2-HYDROXY-1 PROPANE -SULFONATE C <sub>32</sub> H <sub>58</sub> N <sub>2</sub> O <sub>8</sub> S M.W.630.9 Min.assay 96% Cas No.82473-24-3 HSN CODE : 29239000	1GM 5GM
13560	<b>CHARCOAL ACTIVATED (ACID WASHED) PHARMA ARADE</b> C M.W. 12.01 Cas No. 7440-44-0 HSN CODE : 38021000	500GM 5KG
22580	<b>CHARCOAL ACTIVATED AR (ACID WASHED)</b> C M.W.12.01 Cas No. 7440-44-0 HSN CODE : 38021000	100GM 500GM
13563	<b>CHARCOAL ACTIVATED SPECIAL GRADE (Acid Washed)</b> 240MB Value Cas No. 7440-44-0 HSN CODE : 380210000	5KG
13565	<b>CHARCOAL ACTIVATED (GRANULAR) LR</b> Granular about 1.5mm Cas No. 7440-44-0 HSN CODE : 38021000	500GM 5KG
13566	<b>CHARCOAL ACTIVATED GRANULAR 2.5 TO 4.5 MM</b> Cas No :7440-44-0 HSN CODE 38021000	500GM 5KG
	<b>CHINA CLAY</b> See Kaolin Cat.No.15160	
13570	<b>CHLORAMINE T (TRIHYDRATE) FOR SYNTHESIS</b> C <sub>7</sub> H <sub>7</sub> ClNNaO <sub>2</sub> S.3H <sub>2</sub> O M.W. 281.69 Min.assay 95% Cas No. 7080-50-4 HSN CODE : 29359090	500GM 1KG
22600	<b>CHLORAMINE T AR 99%</b> C <sub>7</sub> H <sub>7</sub> ClNNaO <sub>2</sub> S.3H <sub>2</sub> O M.W. 281.69 Min.assay 99% Cas No. 7080-50-4 HSN CODE : 29359090	250GM 1KG
31425	<b>CHLORINE TEST PAPER(10 BOOKS)</b> HSN CODE : 38220090	1 BOX
13573	<b>CHLOROACETIC ACID 99% LR</b> C <sub>2</sub> H <sub>3</sub> ClO <sub>2</sub> M.W. 94.5 Min.assay 99% Cas No. 79-11-8 HSN CODE : 29154010	500GM
13575	<b>CHLOROACETYL CHLORIDE FOR SYNTHESIS</b> C <sub>2</sub> H <sub>2</sub> Cl <sub>2</sub> O M.W. 112.94 Min.assay 98% Cas No. 79-04-9 HSN CODE : 29159090	500ML 2.5LTR

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13580	<b>CHLOROauric ACID</b> (GOLD CHLORIDE) HAuCl <sub>4</sub> .xH <sub>2</sub> O M.W.339.79 Min.assay 49% Au Cas No. 27988-77-8 HSN CODE : 28433000	1GM
70040	<b>2-CHLOROBENZALDEHYDE FOR SYNTHESIS</b> C <sub>7</sub> H <sub>5</sub> ClO M.W. 140.57 Min assay 98% Cas No : 89-98-5 HSN CODE : 29130010	100ML 500ML
70060	<b>4-CHLORO BENZALDEHYDE for synthesis</b> C <sub>7</sub> H <sub>5</sub> ClO M.W.140.57 Min.assay 98% Cas No: 104-88-1 HSN CODE : 29130090	100GM 500GM
13590	<b>CHLOROBENZENE (MONOCHLOROBENZENE)</b> C <sub>6</sub> H <sub>5</sub> Cl M.W. 112.56 Min.assay 99.0% Cas No:108-90-7 HSN CODE : 29039110	500ML 2.5LTR
13595 NEW	<b>4-CHLOROBENZOIC ACID FOR SYNTHESIS 99%</b> C <sub>7</sub> H <sub>5</sub> ClO <sub>2</sub> M.W. 156.57 Cas No: 74-11-3 HSN: 2916319013600	100GM 500GM
13597 NEW	<b>4-CHLOROBENZOPHENONE FOR SYNTHESIS 98%</b> C <sub>13</sub> H <sub>9</sub> Cl M.W.216.67 Cas No: 134-85-0 HSN: 29147990	100GM 500GM
13600	<b>4-CHLORO-m-CRESOL</b> C <sub>7</sub> H <sub>7</sub> ClO M.W. 142.59 Min.assay 98% Cas No. 59-50-7 HSN CODE : 38089990	500GM 5KG
13620	<b>CHLOROFORM</b> CHCl <sub>3</sub> M.W. 119.38 Min.assay 99.5% Sp. Gr. 1.474-1.480 Cas No. 67-66-3 HSN CODE : 29031300	500ML 2.5LTR
22620	<b>CHLOROFORM AR</b> CHCl <sub>3</sub> M.W.119.38 Min.assay 99.8% Sp. Gr. about 1.474-1.179 Cas No. 67-66-3 HSN CODE : 29031300	500ML 2.5LTR
41050	<b>CHLOROFORM FOR HPLC</b> CHCl <sub>3</sub> M.W.119.38 Min.assay 99.8% Sp. Gr. about 1.474-1.179 Cas No. 67-66-3 HSN CODE : 29031300	1 LTR 2.5LTR
41051	<b>CHLOROFORM SPECIALLY DRIED AR</b> CHCl <sub>3</sub> M.W. 119.38 Min.assay 99.5% Sp. Gr. about 1.48 Cas No. 67-66-3 HSN CODE : 29031300	500ML
13623 NEW	<b>CHLOROFORM 99.5% GC GRADE</b> Stabilized with ethanol CHCl <sub>3</sub> M.W. 119.38 Cas No: 67-66-3 HSN: 29031300	1LTR
13625	<b>3-CHLORO PHENOL 99%</b> C <sub>6</sub> H <sub>5</sub> ClO M.W. 128.56 Min.assay 99% Cas No. 108-43-0 HSN CODE : 29081900	25GM 100GM 500GM
31450	<b>CHLOROPHENOL RED INDICATOR AR</b> C <sub>19</sub> H <sub>12</sub> Cl <sub>2</sub> O <sub>5</sub> S M.W. 423.27 pH 4.8-6.4 Brownish yellow to Red purple Cas No. 4430-20-0 HSN CODE : 29349900	5GM 25GM
31451	<b>CHLOROPHENOL RED INDICATOR SOLUTION</b> HSN CODE : 38220090	125ML
	<b>CHLOROPLATINIC ACID</b> See Platinum Chloride Cat.No.16915	
31452	<b>CHLOROTEX REAGENT</b> (For determination of chlorine) HSN CODE : 38220090	100ML
13630	<b>N-CHLOROSUCCINIMIDE</b> C <sub>4</sub> H <sub>4</sub> ClNO <sub>2</sub> M.W.133.53 Min.assay 98.0% Cas No:128-09-6 HSN CODE : 29251900	100GM 250GM 500GM
13635	<b>4-CHLOROPHENOL FOR SYNTHESIS 98%</b> C <sub>6</sub> H <sub>5</sub> -Cl-O M.W.128.56 Min assay 98% Cas No : 106-48-9 HSN CODE : 29089990	500GM

13640	<b>CHOLESTROL LR</b> C <sub>27</sub> H <sub>46</sub> O M.W. 386.66 Melting point 147-150°C Min.assay 98% Cas No. 57-88-5 HSN CODE : 29061310	25GM 100GM 500GM
22640	<b>CHOLESTROL AR</b> C <sub>27</sub> H <sub>46</sub> O M.W. 386.67 Min.assay 99% Cas No. 57-88-5 HSN CODE : 29061310	5GM 25GM 100GM
13636	<b>CHOLIC ACID 98% For Biochemistry</b> C <sub>24</sub> H <sub>40</sub> O <sub>5</sub> M.W. 408.58 Min. assay 98% Cas No:81-25-4 HSN CODE : 29181990	25GM 100GM
31453	<b>CHOLINE CHLORIDE 98% LR</b> C <sub>5</sub> H <sub>14</sub> .ClNO M.W. 139.63 Cas No:67-48-1 HSN CODE : 29231000	100GM 500GM
31455	<b>CHROMAZUROL S METAL (PM) INDICATOR</b> C <sub>23</sub> H <sub>13</sub> Cl <sub>2</sub> Na <sub>3</sub> O <sub>3</sub> S M.W. 605.29 Cas No. 1667-99-8 HSN CODE : 32049000	10GM 25GM
13641	<b>CHROMIUM (METAL) POWDER</b> Cr M.W. 52.00 Min.assay 99% Cas No. 7440-47-3 HSN CODE : 81121900	500GM
13642	<b>CHROMIUM CHLORIDE(HEXAHYDRATE)</b> CrCl <sub>3</sub> .6H <sub>2</sub> O M.W. 266.45 Min. assay 16-18% Cas No. 10060-12-5 HSN CODE : 28273990	500 GM
13643	<b>CHROMIUM (III) NITRATE NONAHYDRATE</b> Cr(NO <sub>3</sub> ) <sub>3</sub> .9H <sub>2</sub> O Min assay 98% Cas No : 7789-02-8 HSN CODE : 28342990	500GM
13644	<b>CHROMIUM (III) SULPHATE BASIC (HEXAHYDRATE)</b> Cr <sub>2</sub> (SO <sub>4</sub> ) <sub>3</sub> .nH <sub>2</sub> O M.W. 392.18 Cas No : 10101-53-8 HSN CODE : 28332990	500GM
13645	<b>CHROMIUM TRIOXIDE(CHROMIC ACID)</b> CrO <sub>3</sub> M.W. 99.99 Min.assay (iodometric) 99% Cas No. 1333-82-0 HSN CODE : 2819100	500GM 1KG
22643	<b>CHROMIUM TRIOXIDE(CHROMIC ACID) AR</b> CrO <sub>3</sub> M.W. 99.99 Min.assay (iodometric) 99% Cas No. 1333-82-0 HSN CODE : 28191000	500GM
13646	<b>CHROMIUM (III) OXIDE (GREEN)</b> Cr <sub>2</sub> O <sub>3</sub> M.W. 151.99 Min.assay 97-101% Cas No. 1308-38-9 HSN CODE : 28199000	500GM 5KG
31456 NEW	<b>CHROMOTROPE 2B</b> C <sub>16</sub> H <sub>9</sub> N <sub>3</sub> Na <sub>2</sub> O <sub>10</sub> S <sub>2</sub> M.W. 513.37 C.I. No. 16575 Cas No: 548-80-1 HSN: 29270090	5GM 25GM
31457	<b>CHROMOTROPE 2R C. I. NO. 16570</b> C <sub>16</sub> H <sub>10</sub> N <sub>2</sub> Na <sub>2</sub> O <sub>8</sub> S <sub>2</sub> M.W. 468.4 Cas No: 4197-07-3 HSN CODE : 32049000	10GM 25GM
13648	<b>CHROMOTROPIC ACID DISODIUM SALT 98%</b> C <sub>10</sub> H <sub>8</sub> Na <sub>2</sub> O <sub>8</sub> S <sub>2</sub> .2H <sub>2</sub> O M.W. 400.29 Min.assay (Anhy.) 98.0 % Cas No.: 5808-22-0 . HSN CODE : 29089990	25GM
22645	<b>CHROMOTROPIC ACID DISODIUM SALT AR</b> C <sub>10</sub> H <sub>8</sub> Na <sub>2</sub> O <sub>8</sub> S <sub>2</sub> .2H <sub>2</sub> O M.W. 400.29 Min.assay 98.5% Cas No. 5808-22-0 HSN CODE : 29089990	10GM 25GM
31458	<b>CHRYSOIDINE R C.I. No. 11320</b> C <sub>13</sub> H <sub>15</sub> N <sub>4</sub> Cl M.W. 262.74 Cas No. 532-82-1 HSN CODE : 32049000	25 GM 100 GM
31459	<b>CHRYSOIDINE Y C.I. No. 11270</b> C <sub>12</sub> H <sub>13</sub> N <sub>4</sub> Cl M.W. 248.717 Cas No.532-82-1 HSN CODE : 32049000	25 GM 100 GM

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13650	<b>CINNAMIC ACID FOR SYNTHESIS</b> C <sub>9</sub> H <sub>8</sub> O <sub>2</sub> M.W. 148.16 Min.assay (acidimetric) 99% Cas No. 140-10-3 HSN CODE : 29163910	250GM 500GM
22650	<b>CINNAMIC ACID AR</b> C <sub>9</sub> H <sub>8</sub> O <sub>2</sub> M.W. 148.16 g/mol. Min.assay >99% Cas No. 140-10-3 HSN CODE : 29163910	250GM
13655	<b>CINNAMALDEHYDE FOR SYNTHESIS 98%</b> C <sub>9</sub> H <sub>8</sub> O M.W. 132.16 Min. assay 98% Cas No : 104-55-2 HSN CODE : 29122910	500ML 2.5LTR
13660	<b>CITRIC ACID PURE (MONOHYDRATE)</b> C <sub>6</sub> H <sub>8</sub> O <sub>7</sub> .H <sub>2</sub> O M.W. 210.14 Min.assay (acidimetric) 99.0% Cas No. 5949-29-1 HSN CODE : 29181400	500GM 5KG
22660	<b>CITRIC ACID AR (MONOHYDRATE)</b> C <sub>6</sub> H <sub>8</sub> O <sub>7</sub> .H <sub>2</sub> O M.W. 210.14 Min.assay (by acidimetry) 99.5% Cas No. 5949-29-1 HSN CODE : 29181400	500GM 5KG
13680	<b>CITRIC ACID ANHYDROUS LR</b> C <sub>6</sub> H <sub>8</sub> O <sub>7</sub> M.W. 192.13 Min.assay 99.5% Cas No. 77-92-9 HSN CODE : 29181400	500GM 5KG
22680	<b>CITRIC ACID ANHYDROUS AR</b> C <sub>6</sub> H <sub>8</sub> O <sub>7</sub> M.W. 192.13 Min.assay (acidimetric) 99.8% Cas No. 77-92-9 HSN CODE : 29181400	500GM 5KG
13683	<b>CLOVE OIL</b> Cas No: 8000-34-8 HSN CODE : 29181400	100ML 500ML
13684	<b>COBALT(METAL) POWDER (LAB) 99.5%</b> Co M.W. 58.93 Min. assay 99.5% Cas No. 7440-48-4 HSN CODE : 33012921	100GM 500GM
13685	<b>COBALT(II) ACETATE (TETRAHYDRATE)</b> C <sub>4</sub> H <sub>6</sub> COO <sub>4</sub> .4H <sub>2</sub> O M.W. 249.08 Min.assay (by complexometry) 98.5% Cas No. 6147-53-1 HSN CODE : 29152990	100GM 250GM 500GM
22670	<b>COBALT(II) ACETATE AR (TETRAHYDRATE)</b> C <sub>4</sub> H <sub>6</sub> COO <sub>4</sub> .4H <sub>2</sub> O M.W. 249.08 Min.assay (by complexometry) 99% Cas No. 6147-53-1 HSN CODE : 29152990	100GM 250GM
13688	<b>COBALT CARBONATE (BASIC) LR</b> C <sub>2</sub> H <sub>6</sub> Co <sub>5</sub> O <sub>12</sub> M. W. 516.73 Min. Cobalt (Co) content 45-50% Cas No : 513-79-1 HSN CODE : 28369990	100GM 250GM 500GM
13690	<b>COBALT (II) CHLORIDE LR (HEXAHYDRATE)</b> CoCl <sub>2</sub> .6H <sub>2</sub> O M.W. 237.93 Min.assay (by complexometry) 97-102% Cas No. 7791-13-1 HSN CODE : 28274190	100GM 500GM
22590	<b>COBALT (II) CHLORIDE AR (HEXAHYDRATE)</b> CoCl <sub>2</sub> .6H <sub>2</sub> O M.W. 237.93 Min.assay 99.0% Cas No. 7791-13-1 HSN CODE : 28274190	100GM 500GM
13700	<b>COBALT (II) NITRATE LR (HEXAHYDRATE)</b> Co(NO <sub>3</sub> ) <sub>2</sub> .6H <sub>2</sub> O M.W. 291.03 Min.assay (ex Co) 97-101% Cas No. 10026-22-9 HSN CODE : 28342990	100GM 500GM
22700	<b>COBALT (II) NITRATE AR (HEXAHYDRATE)</b> Co(NO <sub>3</sub> ) <sub>2</sub> .6H <sub>2</sub> O M.W. 291.03 Min.assay 99.0% Cas No. 10026-22-9 HSN CODE : 28342990	100GM 250GM 500GM
13720	<b>COBALT OXIDE PURE</b> Co <sub>3</sub> O <sub>4</sub> M.W. 240.80 Min.assay (Cobalt) 70% Cas No. 1308-06-1 HSN CODE : 28220010	100GM 500GM
22720	<b>COBALT OXIDE AR (FOR DETERMINATION OF SULPHUR)</b> Co <sub>3</sub> O <sub>4</sub> M.W. 240.80 Min.assay (by complexometry Co)71% Cas No. 1308-06-01 HSN CODE : 28220010	100GM 500GM
13740	<b>COBALT (II) SULPHATE LR (HEPTAHYDRATE)</b> CoSO <sub>4</sub> .7H <sub>2</sub> O M.W. 281.10 Min.assay (by complexometry) 97-102% Cas No. 10026-24-1 HSN CODE : 28332990	100GM 500GM

22740	<b>COBALT (II) SULPHATE AR (HEPTAHYDRATE)</b> CoSO <sub>4</sub> .7H <sub>2</sub> O M.W. 281.10 Min.assay 99.0% Cas No. 10026-24-1 HSN CODE : 28332990	100GM 250GM 500GM
	<b>COCKTAIL SCIENTILLATION GRADE</b> <b>See (1,4 DIOXANE COCKTAIL SCIENTILLATION GRADE, Product code 23072)</b>	
13750	<b>COLCHICINE</b> C <sub>22</sub> H <sub>25</sub> NO <sub>6</sub> M.W. 399.44 Min.assay 98.5% Cas No. 64-86-8 HSN CODE : 29398000	1GM 10GM
31440	<b>CONGO RED INDICATOR FOR MICROSCOPY</b> C <sub>32</sub> H <sub>22</sub> N <sub>6</sub> Na <sub>2</sub> O <sub>6</sub> S <sub>2</sub> M.W. 696.65 C.I.No. 22120 Cas No. 573-58-0 HSN CODE : 32041421	25GM 100GM
31510	<b>CONGO RED INDICATOR SOLUTION</b> pH 3.0-5.2 blue violet to red orange Cas No. 573-58-0 HSN CODE : 32041421	125ML
13755	<b>COOMASSIE BRILLANT BLUE R 250 FOR GEL ELECTROPHORESIS</b> C <sub>45</sub> H <sub>44</sub> N <sub>3</sub> NaO <sub>7</sub> S <sub>2</sub> M.W. 825.99 C.I.No. 42660 Cas No. 6104-59-2 HSN CODE : 32049000	5GM 25GM
13756	<b>COOMASSIE BRILLANT BLUE G 250</b> For Electrophoresis (brilliant blue G 250) C <sub>47</sub> H <sub>48</sub> N <sub>3</sub> NaO <sub>7</sub> S <sub>2</sub> M.W. 854.02 C.I.No. 42655 Cas No. 6104-58-1 HSN CODE : 32049000	5GM 25GM
22755	<b>COPPER FINE POWDER (325 MESH) 99.7% AR</b> Cu M.W. 63.55 Min Assay 99.7% Cas No. :7440-50-8 HSN CODE : 74061000	250GM 500GM
13760	<b>COPPER (METAL) POWDER ELECTROLYTIC(325 MESH)</b> Cu M.W. 63.55 Min.assay (iodometric) 99.5% Cas No. 7440-50-8 HSN CODE : 74061000	500GM
13766	<b>COPPER (METAL) TURNINGS LR 99.5%</b> Cu M.W. 63.55 Min.assay 99.5% Cas No. 7440-50-8 HSN CODE : 74061000	100GM 500GM
13820	<b>COPPER FOIL (0.1MM APPROX) 99%</b> Cu M.W. 63.55 Min.assay 99% Cas No. 7440-50-8 HSN CODE : 74101100	500GM
13825	<b>COUMARIN FOR SYNTHESIS</b> C <sub>9</sub> H <sub>6</sub> O <sub>2</sub> M.W. 146.15 Min. assay 99% Cas No. 91-64-5 HSN CODE : 29322010	250GM 500GM
13830	<b>CREATINE (MONOHYDRATE)</b> C <sub>4</sub> H <sub>9</sub> N <sub>3</sub> O <sub>2</sub> H <sub>2</sub> O M.W. 149.15 Min.assay 99% Cas No. 6020-87-7 HSN CODE : 29252990	25GM 100GM
13840	<b>CREATININE</b> C <sub>4</sub> H <sub>7</sub> N <sub>3</sub> O M.W. 113.12 Min.assay (ex N) 99% Cas No. 60-27-5 HSN CODE : 29332990	25GM 100GM 1KG
22760	<b>CREATININE AR</b> C <sub>4</sub> H <sub>7</sub> N <sub>3</sub> O M.W. 113.12 Min.assay 99.5% Cas No. 60-27-5 HSN CODE : 29332990	10GM 25GM 1KG
13870	<b>o-CRESOL FOR SYNTHESIS</b> C <sub>7</sub> H <sub>8</sub> O M.W. 108.14 Min. assay 98% Cas No. 95-48-7 HSN CODE : 29071290	500ML 2.5 LIT
13880	<b>m-CRESOL FOR SYNTHESIS</b> C <sub>7</sub> H <sub>8</sub> O M.W. 108.14 Min.assay 98% Cas No. 108-39-4 HSN CODE : 29071290	500ML 2.5 LTR
13882	<b>p-CRESOL FOR SYNTHESIS</b> C <sub>7</sub> H <sub>8</sub> O M.W. 108.14 Min.assay 98% Cas No. 106-44-5 HSN CODE : 29071290	500ML 2.5 LTR

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31460	<b>o-CRESOLPHTHALEIN (PH INDICATOR)</b> C <sub>22</sub> H <sub>18</sub> O <sub>4</sub> M.W. 346.39 Cas No. 596-27-0 HSN CODE : 29349900	5GM 25GM
13885	<b>o-CRESOLPHTHALEIN COMPLEXONE</b> C <sub>32</sub> H <sub>32</sub> N <sub>2</sub> O <sub>12</sub> M.W. 636.61 Cas No. 2411-89-4 HSN CODE : 29332990	1GM 5GM
31465	<b>m-CRESOL PURPLE INDICATOR</b> Acid range pH 0.2-1.8 red to yellow alkaline range pH 7.0-8.8 yellow to purple Cas No 2303-01-7 HSN CODE : 29349900	1GM 5GM
31512	<b>CRESOL RED INDICATOR AR</b> C <sub>21</sub> H <sub>18</sub> O <sub>5</sub> S M.W. 382.44 Cas No. 1733-12-6 HSN CODE : 29349900	5GM 25GM
31513	<b>CRESOL RED INDICATOR SOLUTION</b> Cas No : 1733-12-6 HSN CODE : 29349900	125ML
31470	<b>CRESYL VIOLET (ACETATE) FOR MICROSCOPY</b> C <sub>18</sub> H <sub>15</sub> N <sub>3</sub> O <sub>3</sub> M.W.321.33 Cas NO. 10510-54-0 HSN CODE : 32049000	1GM 5GM
13886 NEW	<b>CROTONALDEHYDE FOR SYNTHESIS 98%</b> C <sub>4</sub> H <sub>6</sub> O Cas No: 123-73-9 HSN: 29121910	500ML 2.5LTR
13887	<b>18-CROWN 6-ETHER 99%</b> C <sub>12</sub> H <sub>24</sub> O <sub>6</sub> Cas No. 17455-13-9 HSN CODE :29329900	5GM 25GM 100GM
13888 NEW	<b>CROTONIC ACID FOR SYNTHESIS 97%</b> C <sub>4</sub> H <sub>6</sub> O <sub>2</sub> M.W. 86.09 Cas No: 107-93-7 HSN: 29161990	250GM 1KG
13889	<b>CRYOLITE (Sodium Hexafluoroaluminate)</b> Na <sub>3</sub> AlF <sub>6</sub> M.W. 209.94 Min.assay 98.5% Cas No. 15096-52-3 HSN CODE : 28263000	500GM 2.5KG
31480	<b>CRYSTAL VIOLET FOR MICROSCOPY (Gentian Violet)</b> C <sub>25</sub> H <sub>30</sub> ClN <sub>3</sub> M.W. 407.99 C.I.NO.42555 Cas No. 548-62-9 HSN CODE : 32049000	25GM 100GM
23360	<b>CRYSTAL VIOLET 96% AR (Gentian Violet)</b> C <sub>25</sub> H <sub>30</sub> ClN <sub>3</sub> M.W. 408.00 C.I. NO.42555 Cas No:548-62-9 HSN CODE :35030020	25GM 100GM
31490	<b>CRYSTAL VIOLET STAINING SOLUTION GRAMS</b> Cas No. 548-62-9 HSN CODE : 38220090	125ML
22770	<b>CUPFERRON AR</b> C <sub>8</sub> H <sub>9</sub> N <sub>3</sub> O <sub>2</sub> M.W. 155.16 Min.assay (ex NH <sub>4</sub> ) 98% Cas No. 135-20-6 HSN CODE : 29280090	25GM 100GM
13910	<b>CUPRIC ACETATE (MONOHYDRATE)</b> (CH <sub>3</sub> COO) <sub>2</sub> Cu.H <sub>2</sub> O M.W. 199.65 Min.assay (by iodometry) 99% Cas No. 6046-93-1 HSN CODE : 29152990	250GM 500GM
22775	<b>CUPRIC ACETATE (MONOHYDRATE) AR</b> (CH <sub>3</sub> COO) <sub>2</sub> Cu.H <sub>2</sub> O M.W. 199.65 Min.assay (by iodometry) 99% Cas No. 6046-93-1 HSN CODE : 29152990	250GM
13915 NEW	<b>CUPRIC BROMIDE LR 98%</b> CuBr <sub>2</sub> M.W. 223.36 Cas No: 7789-45-9 HSN: 28275990	500GM
13920	<b>CUPRIC CARBONATE (BASIC) LR</b> CuCO <sub>3</sub> .Cu(OH) <sub>2</sub> M.W. 221.10 Min.assay 53-55.5% Cas No. 12069-69-1 HSN CODE : 28369990	500GM
13930	<b>CUPRIC CHLORIDE (DIHYDRATE)</b> CuCl <sub>2</sub> .2H <sub>2</sub> O M.W. 170.48 Min.assay (iodometric) 98% Cas No. 10125-13-0 HSN CODE : 28274190	500GM

22778	<b>CUPRIC CHLORIDE AR (DIHYDRATE)</b> CuCl <sub>2</sub> .2H <sub>2</sub> O M.W. 170.48 Min.assay 99% Cas No. 10125-13-0 HSN CODE : 28274190	500GM
13950	<b>CUPRIC NITRATE LR (TRIHYDRATE)</b> Cu(NO <sub>3</sub> ) <sub>2</sub> .3H <sub>2</sub> O M.W. 241.60 Min.assay (ex Cu) 95-103% Cas No. 10031-43-3 HSN CODE : 28342990	250GM 500GM
22810	<b>CUPRIC NITRATE AR (TRIHYDRATE)</b> Cu(NO <sub>3</sub> ) <sub>2</sub> .3H <sub>2</sub> O M.W. 241.60 Min.assay (by iodometry) 99.5% Cas No. 10031-43-3 HSN CODE : 28342990	500GM
13955	<b>CUPRIC OXIDE POWDER LR</b> CuO M.W. 79.55 Min.assay 95% Cas No. 1317-38-0 HSN CODE : 28255000	100GM 500GM
22780	<b>CUPRIC OXIDE POWDER AR</b> CuO M.W. 79.55 Min.assay (by iodometry) 98.0% Cas No. 1317-38-0 HSN CODE : 28255000	100GM 500GM
13960	<b>CUPRIC SULPHATE LR (PENTAHYDRATE)</b> CuSO <sub>4</sub> .5H <sub>2</sub> O M.W. 249.68 Min.assay 98.5-101% Cas No. 7758-99-8 HSN CODE : 28332500	500GM 1KG 5KG
22800	<b>CUPRIC SULPHATE AR (PENTAHYDRATE)</b> CuSO <sub>4</sub> .5H <sub>2</sub> O M.W. 249.68 Min.assay (by iodometric) 99.5% Cas No. 7758-99-8 HSN CODE : 28332500	500GM 5KG
13980	<b>CUPROUS CHLORIDE</b> CuCl M.W. 99.00 Min.assay 96% Cas No. 7758-89-6 HSN CODE : 28273940	500GM 1KG
22820	<b>CUPROUS CHLORIDE AR</b> CuCl M.W. 99.00 Min.assay 97% Cas No. 7758-89-6 HSN CODE : 28273940	250GM
13985	<b>CUPROUS OXIDE RED LR</b> Cu <sub>2</sub> O M.W. 143.09 Min.assay 96% Cas No. 1317-39-1 HSN CODE : 28255000	500GM
31495	<b>CURCUMIN CRYSTALLINE 99%</b> C.I.NO.75300 C <sub>21</sub> H <sub>20</sub> O <sub>6</sub> M.W. 368.39 Min.assay(acidimetric) 99.0% Cas No:458-37-7 HSN CODE : 32030090	5GM 10GM
51830	<b>CYANOACETAMIDE (Malonamide Nitrile)</b> C <sub>3</sub> H <sub>4</sub> N <sub>2</sub> O M.W.84.08 Min.assay 99% Cas No.107-91-5 HSN CODE : 29269000	100GM 500GM
51840	<b>CYANOACETIC ACID FOR SYNTHESIS</b> C <sub>3</sub> H <sub>3</sub> NO <sub>2</sub> M.W. 85.06 Min.assay 98% Cas No.372-09-8 HSN CODE : 29269000	250GM 1KG
31500	<b>CYANOCOBALAMINE FOR BIOCHEMISTRY</b> C <sub>63</sub> H <sub>88</sub> CON <sub>14</sub> O <sub>14</sub> P M.W. 1355.40 Min.assay 97.0-100.5% Cas No. 68-19-9 HSN CODE : 29362610	250MG 1GM
14000	<b>CYANOGEN BROMIDE FOR SYNTHESIS</b> BrCN M.W. 105.93 Min.assay 99% Cas No. 506-68-3 HSN CODE : 28530090	100GM 500GM
14005	<b>β-CYCLODEXTRIN</b> C <sub>42</sub> -H <sub>70</sub> -O <sub>35</sub> M.W.1134.98 g/mole Cas No : 7585-39-9 HSN CODE : 35051090	100GM 500GM
13990	<b>CYCLOHEXANE</b> C <sub>6</sub> H <sub>12</sub> M.W. 84.16 Min.assay (by GC) 99% Sp.Gr . 0.776-0.780 Cas No. 110-82-7 HSN CODE : 29021100	500ML 2.5LTR
22830	<b>CYCLOHEXANE AR</b> C <sub>6</sub> H <sub>12</sub> M.W. 84.16 Min.assay (by GC) 99.5% Sp.Gr . 0.776-0.780 Cas No. 110-82-7 HSN CODE : 29021100	500ML 2.5LTR

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22831 NEW	<b>CYCLOHEXANE 99.5% SPECIALLY DRIED/AR</b> <b>C<sub>6</sub>H<sub>12</sub> M.W. 84.16</b> Cas No: 110-82-7 HSN: 29021100	500ML
13995	<b>CYCLOHEXANONE 99%</b> C <sub>6</sub> H <sub>10</sub> O M.W. 98.15 Min.assay 99% Sp.Gr . 0.945-0.947 Cas No. 108-94-1 HSN CODE : 29142200	500 ML 2.5 LTR
22835	<b>CYCLOHEXANONE 99% AR</b> C <sub>6</sub> H <sub>10</sub> O M.W. 98.15 Min.assay 99.5% Sp.Gr . 0.945-0.947 Cas No. 108-94-1 HSN CODE : 29142200	500 ML 2.5 LTR
22836 NEW	<b>CYCLOHEXANONE 99.9% GC-HS</b> <b>C<sub>6</sub>H<sub>10</sub>O M.W. 98.15</b> Cas No: 108-94-1 HSN: 29142200	1LTR 2.5LTR
14010	<b>CYCLOHEXANOL 99%</b> C <sub>6</sub> H <sub>11</sub> OH M.W. 100.16 Min assay 99% Sp.Gr .. 0.95 Cas No : 108-93-0 HSN CODE : 29061200	500ML 2.5 LTR
22838	<b>CYCLOHEXANOL AR 99.5%</b> C <sub>6</sub> H <sub>11</sub> OH M.W. 100.16 Min assay 99.5% Sp.Gr . 0.95 Cas No : 108-93-0 HSN CODE : 29061200	500ML 2.5 LTR
22839	<b>CYCLOHEXYLAMINE FOR SYNTHESIS 99%</b> C <sub>6</sub> H <sub>13</sub> N M.W. 99.18 Min assay 99% Cas No :108-91-8 HSN CODE : 29213010	500ML 2.5LTR
70140 NEW	<b>CYCLOPENTANONE LR 99%</b> <b>C<sub>5</sub>H<sub>8</sub>O M.W. 84.12</b> Cas No: 120-92-3 HSN: 29142990	500ML 2.5LTR
70150	<b>CYSTEAMINE HYDROCHLORIDE for synthesis</b> (2-mercaptoethylamine hcl,2-amino ethanethiol hcl) HSCH <sub>2</sub> CH <sub>2</sub> NH <sub>2</sub> .HCl M.W. 113.61 Min.assay 98% Cas No : 156-57-0 HSN CODE : 29211990	100GM 500GM
14020	<b>L-CYSTEINE FOR BIOCHEMISTRY</b> C <sub>3</sub> H <sub>7</sub> NO <sub>2</sub> S M.W. 121.16 Min.assay 99% Cas No : 52-90-4 HSN CODE : 29309040	5GM 25GM
14040	<b>L-CYSTEINE HYDROCHLORIDE (MONOHYDRATE)</b> C <sub>3</sub> H <sub>7</sub> NO <sub>2</sub> S.HCl.H <sub>2</sub> O M.W. 175.64 Min.assay 99% Cas No : 7048-04-6 HSN CODE : 29309040	25GM 100GM 500GM
14060	<b>L-CYSTINE FOR BIOCHEMISTRY</b> C <sub>6</sub> H <sub>12</sub> N <sub>2</sub> O <sub>4</sub> S <sub>2</sub> M.W. 240.30 Min.assay 99% Cas No : 56-89-3 HSN CODE : 29309040	25GM 100GM
51860	<b>CYTOSINE FOR BIOCHEMISTRY</b> C <sub>4</sub> H <sub>5</sub> N <sub>3</sub> O M.W. 111.10 Min.assay 98% Cas No. 71-30-7 HSN CODE : 29335990	1GM 5GM 25GM
14080	<b>DARCO G 60</b> Cas No. 7440-44-0 HSN CODE : 38029019	500GM
14086	<b>DEAE CELLULOSE (N,N-Diethylaminoethylcellulose for column chromatography)</b> C <sub>6</sub> -H <sub>15</sub> -N-O-X Cas No. : 9013-34-7 HSN CODE : 39140090	5GM 25GM 100GM
22840	<b>1-DECANE SULPHONIC ACID SODIUM SALT AR(FOR HPLC) FOR ION PAIR CHROMATOGRAPHY(ANHYDROUS)</b> C <sub>10</sub> H <sub>21</sub> NaO <sub>3</sub> S M.W. 244.33 Min.assay (T) 99% Cas No. 13419-61-9 HSN CODE : 29041090	5GM 25GM 100GM
22841	<b>1-DECANE SULPHONIC ACID SODIUM SALT AR (MONOHYD)</b> C <sub>10</sub> H <sub>21</sub> NaO <sub>3</sub> S.H <sub>2</sub> O M.W. 262.33 Min. Assay(T) 99.0% Cas No : 13419-61-9 HSN CODE : 29041090	5GM 25GM 100GM
14090	<b>DEOXYRIBONUCLEIC ACID SODIUM SALT</b> From Herring sperm (not highly polymerised) Cas No:9007-49-2 HSN CODE : 29181190	10GM 25GM

14100	<b>DEVARDAS ALLOY</b> Cas No. 8049-11-4 HSN CODE : 74032900	100GM 500GM
22860	<b>DEVARDA'S ALLOY POWDER AR</b> Total Nitrogen (N) max. 0.002% Cas No. 8049-11-4 HSN CODE : 74032900	100GM 250GM
14110	<b>DEXTRINE WHITE</b> (C <sub>6</sub> H <sub>10</sub> O <sub>5</sub> ) n x H <sub>2</sub> O Cas No. 9004-53-9 HSN CODE : 35051090	500GM
14120	<b>DEXTROSE ANHYDROUS PURIFIED</b> C <sub>6</sub> H <sub>12</sub> O <sub>6</sub> M.W. 180.16 Cas No. 50-99-7 HSN CODE : 17023031	500GM 1KG 5KG
22900	<b>DEXTROSE ANHYDROUS AR</b> C <sub>6</sub> H <sub>12</sub> O <sub>6</sub> M.W. 180.16 Cas No. 50-99-7 HSN CODE : 17023031	500GM 5KG
14122	<b>DEXTROSE (MONOHYDRATE)</b> C <sub>6</sub> H <sub>12</sub> O <sub>6</sub> .H <sub>2</sub> O M.W. 198.17 Cas No. 3996-10-1 HSN CODE : 17023031	500GM
22910	<b>DEXTROSE (MONOHYDRATE) AR</b> For Microbiology C <sub>6</sub> H <sub>12</sub> O <sub>6</sub> .H <sub>2</sub> O M.W. 198.17 Cas No. 3996-10-1 HSN CODE : 17023031	500GM
70160 NEW	<b>DIACETYL FOR SYNTHESIS 98%</b> C <sub>4</sub> H <sub>6</sub> O <sub>2</sub> M.W. 86.09 Cas No: 431-03-8 HSN: 2914.1990	100ML
22920	<b>DIACETYL MONOXIME AR</b> C <sub>4</sub> H <sub>7</sub> NO <sub>2</sub> M.W. 101.11 Min.assay 99% Cas No. 57-71-6 HSN CODE : 29280090	25GM 100GM 250GM
22930	<b>DIACETYL FLUORESCEIN</b> (Fluorescein diacetate) C <sub>24</sub> H <sub>16</sub> O <sub>7</sub> M.W. 416.38 store 2-8°C Cas No. 596-09-8 HSN CODE : 32129090	5GM
14125	<b>trans-1,2-DIAMINOCYCLOHEXANE-N,N',N'-TETRAACETIC ACID MONOHYDRATE (CDTA)</b> C <sub>14</sub> H <sub>22</sub> N <sub>2</sub> O <sub>8</sub> .H <sub>2</sub> O M.W. 364.35 Min.assay 97% Cas No. 125572-95-4 HSN CODE : 29213090	25GM 100GM
22940	<b>trans-1,2-DIAMINOCYCLOHEXANE N,N',N'-TETRAACETIC ACID AR (CDTA)</b> C <sub>14</sub> H <sub>22</sub> N <sub>2</sub> O <sub>8</sub> .H <sub>2</sub> O M.W. 364.35 Min.assay 99% Cas No. 125572-95-4 HSN CODE : 29224990	25GM 100GM
14126	<b>o-DIANISIDINE LR</b> C <sub>14</sub> H <sub>16</sub> N <sub>2</sub> O <sub>2</sub> M.W. 244.30 Min assay 99% Cas No : 119-90-4 HSN CODE : 29222990	25GM 100GM 250GM
14128	<b>DIASTASE(FUNGAL) (a-amylase)</b> Cas No. 9000-92-4 HSN CODE : 35079062	100GM 500GM
14134	<b>DIAZO REAGENT A For bilirubin determination</b> HSN CODE : 38220090	250ML
14135	<b>DIAZO REAGENT B For bilirubin determination</b> HSN CODE : 38220090	250ML
60018	<b>5-DIAZO URACIL FOR BIOCHEMISTRY</b> C <sub>4</sub> H <sub>2</sub> N <sub>4</sub> O <sub>2</sub> M.W.138.08 Cas No : 2435-76-9 HSN CODE : 29222990	1GM
51900	<b>1,4-DIAZABICYCLO(2,2,2) OCTANE FOR SYNTHESIS (DABCO, TRIETHYLENEDIAMINE)</b> C <sub>6</sub> H <sub>12</sub> N <sub>2</sub> M.W.112.18 Min.assay 99% Cas No:280-57-9 HSN CODE : 29335990	100GM 500GM
51950	<b>DIBENZOYL-D-TARTARIC ACID ANHYDROUS FOR SYNTHESIS</b> C <sub>18</sub> H <sub>14</sub> O <sub>8</sub> M.W.358.31 Min.assay 99% Cas No:17026-42-5 HSN CODE : 29181390	25GM 100GM

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60020	<b>1,2-DIBROMOETHANE for Synthesis (ethylene dibromide)</b> C <sub>2</sub> H <sub>4</sub> Br <sub>2</sub> M.W. 187.86 Min.assay 99% Cas No : 106-93-4 HSN CODE : 29033100	500ML 2.5LTR
14136	<b>DI-N-BUTYLAMINE FOR SYNTHESIS</b> C <sub>8</sub> H <sub>19</sub> N M.W. 129.24 Min.assay 99% Cas No. 111-92-2 HSN CODE : 29211990	500ML 2.5LTR
60025	<b>DIBUTYL ETHER FOR SYNTHESIS</b> C <sub>8</sub> H <sub>18</sub> O M.W 130.23 Min.assay 98% Cas No : 142-96-1 HSN CODE : 29091900	500ML 2.5LTR
14137	<b>DIBUTYL MALEATE</b> C <sub>12</sub> H <sub>20</sub> O <sub>4</sub> M.W. 228.29 Min.assay 97% Cas No.: 105-76-0 HSN CODE :29091900	500ML 2.5LTR
14123	<b>DIBUTYL PHTHALATE FOR SYNTHESIS 99% (DBP)</b> C <sub>16</sub> H <sub>22</sub> O <sub>4</sub> M.W. 278.35 Min assay. 99% Sp. Gr. 1.045-1.047 Cas No. 84-74-2 HSN CODE : 29173910	500ML 2.5LTR
51980	<b>DI-tert-BUTYLPYROCARBONATE</b> (Di-tert-butylpyrocarbonate)(BOC Anhydride) C <sub>10</sub> H <sub>18</sub> O <sub>5</sub> M.W.218.25 Min.assay 99% Cas No:24424-99-5 HSN CODE : 29209099	100ML 500ML
14124	<b>1,2-DICHLORO BENZENE</b> (o-DICHLORO BENZENE) C <sub>6</sub> H <sub>4</sub> Cl <sub>2</sub> M.W.147 Min assay 99% Cas No: 95-50-1 HSN CODE : 29039120	500ML 2.5 LTR
22946	<b>1,2-DICHLORO BENZENE AR</b> for extraction analysis C <sub>6</sub> H <sub>4</sub> Cl <sub>2</sub> M.W.147 Min assay 99% Cas No: 95-50-1 HSN CODE : 29039120	500ML 2.5 LTR
60030	<b>1,3-DICHLORO BENZENE 98% (m-DICHLORO BENZENE)</b> C <sub>6</sub> H <sub>4</sub> Cl <sub>2</sub> M.W.147.00 Min assay 98% Cas No: 541-73-1 HSN CODE : 29039120	500ML 2.5 LTR
60035	<b>1,4- DICHLORO BENZENE FOR SYNTHESIS 99%</b> (P-DICHLORO BENZENE) C <sub>6</sub> H <sub>4</sub> Cl <sub>2</sub> M.W.147 Min assay 99% Cas No: 106-46-7 HSN CODE : 29039130	500GM
60038	<b>2,4-DICHLORO BENZOIC ACID FOR SYNTHESIS 98%</b> C <sub>7</sub> H <sub>4</sub> Cl <sub>2</sub> O <sub>2</sub> M.W.191.01 Min. assay 98% Cas No : 50-84-0 HSN CODE : 29163990	100GM 500GM
52020	<b>2,3-DICHLORO-5,6-DICYANO BENZOQUINONE FOR SYNTHESIS (DDQ)</b> C <sub>8</sub> Cl <sub>2</sub> N <sub>2</sub> O <sub>2</sub> M.W.227.01 Min.assay 98% Cas No:84-58-2 HSN CODE : 29269000	100GM 500GM
14127	<b>1,2-DICHLOROETHANE 98% (EDC) (ETHYLENE CHLORIDE)</b> C <sub>2</sub> H <sub>4</sub> Cl <sub>2</sub> M.W. 98.96 Min. assay 98% Sp. Gr. 1.251-1.254 Cas No.: 107-06-2 HSN CODE : 29031500	500ML 2.5LTR
22945	<b>1,2-DICHLOROETHANE AR 99% (EDC) (ETHYLENE CHLORIDE)</b> CH <sub>2</sub> Cl.CH <sub>2</sub> Cl M.W. 98.96 Min.assay 99% Sp. Gr. 1.252-1.254 Cas No.: 107-06-2 HSN CODE : 29031500	500ML 2.5LTR
31520	<b>2,7-DICHLORO FLUOROSCEIN AR (absorption indicator)</b> C <sub>20</sub> H <sub>10</sub> Cl <sub>2</sub> O <sub>5</sub> M.W. 401.21 Cas No. 76-54-0 HSN CODE : 32049000	10GM
14138	<b>DICHLOROMETHANE (Methylene Chloride)</b> CH <sub>2</sub> Cl <sub>2</sub> M.W. 84.93 Min.assay (GC) 98% Sp. Gr.1.323-1.327 Cas No. 75-09-2 HSN CODE : 29031200	500ML 2.5LTR
22950	<b>DICHLOROMETHANE AR (Methylene Chloride)</b> CH <sub>2</sub> Cl <sub>2</sub> M.W.84.93 Min.assay (GC) 99.5% Sp. Gr.1.323-1.325 Cas No. 75-09-2 HSN CODE : 29031200	500ML 2.5LTR

41091	<b>DICHLOROMETHANE SPECIALLY DRIED AR</b> CH <sub>2</sub> Cl <sub>2</sub> M.W.84.93 Min.assay (GC) 99.5% Sp. Gr.1.324-1.327 Cas No. 75-09-2 HSN CODE : 29031200	500ML 2.5LTR
41092	<b>DICHLOROMETHANE 99.8% FOR HPLC</b> CH <sub>2</sub> Cl <sub>2</sub> M.W. 84.93 Min.assay 99.8% Cas No. 75-09-2 HSN CODE : 29031200	1LTR 2.5LTR
22951 NEW	<b>DICHLOROMETHANE 99.9% GC GRADE</b> CH <sub>2</sub> Cl <sub>2</sub> M.W. 84.93 Cas No: 75-09-2 HSN: 29031200	1LTR
14139	<b>2,4 -DICHLOROPHENOL FOR SYNTHESIS</b> C <sub>6</sub> H <sub>4</sub> Cl <sub>2</sub> O M.W 163.01 Min assay 98% Cas No : 120-83-2 HSN CODE :29089990	100GM 500GM
22952	<b>2,6-DICHLOROPHENOL FOR SYNTHESIS 98%</b> C <sub>6</sub> H <sub>4</sub> Cl <sub>2</sub> O M.W 163.01 Min assay 98% Cas No : 87-65-0 HSN CODE : 29089990	100GM 500GM
22970	<b>2,6-DICHLOROQUINONE -4-CHLORIMIDE AR</b> (Gibb's reagent) C <sub>6</sub> H <sub>2</sub> Cl <sub>3</sub> NO M.W. 210.45 Min.assay 99% store @ 2-8 C Cas No. 101-38-2 HSN CODE : 29252990	5GM 10GM
14140	<b>DICYANDIAMIDE PURE</b> C <sub>2</sub> H <sub>4</sub> N <sub>4</sub> M.W. 84.08 Min.assay 98% Cas No. 461-58-5 HSN CODE : 29262000	500GM
22960	<b>2,6-DICHLOROPHENOL INDOPHENOL SODIUM SALT AR</b> C <sub>12</sub> H <sub>6</sub> Cl <sub>2</sub> NNaO <sub>2</sub> .2H <sub>2</sub> O M.W. 326.11 Min.assay 98% Cas No. 620-45-1 HSN CODE : 29252990	5GM 25GM
14142 NEW	<b>DICYCLOHEXYLAMINE FOR SYNTHESIS 99%</b> C <sub>12</sub> H <sub>23</sub> N M.W. 181.32 Cas No: 101-83-7 HSN: 29213090	500ML 2.5LTR
52060	<b>N,N'-DICYCLOHEXYLCARBODIMIDE (DCC) 99% MIN FOR BIOCHEMISTRY</b> C <sub>13</sub> H <sub>22</sub> N <sub>2</sub> M.W. 206.33 Min.assay 99% Cas No. 538-75-0 HSN CODE : 29251900	100GM 500GM
22955	<b>N,N-DIETHYL-p-PHENYLENEDIAMINE SULPHATE AR</b> C <sub>10</sub> H <sub>16</sub> N <sub>2</sub> O <sub>4</sub> S M.W. 262.33 Min.assay (by acidimetry) 99% Cas No. 6283-63-2 HSN CODE : 29215190	100GM
14145	<b>DIETHANOLAMINE LR</b> C <sub>4</sub> H <sub>11</sub> NO <sub>2</sub> M.W. 105.14 Min assay 98% Cas No : 111-42-2 HSN CODE : 29211990	500ML 2.5LTR
22975	<b>DIETHANOLAMINE AR</b> C <sub>4</sub> H <sub>11</sub> NO <sub>2</sub> M.W. 105.14 Min assay 99% Cas No :111-42-2 HSN CODE : 29211990	500ML 2.5LTR
14150	<b>DIETHYLAMINE 99.5 %</b> (C <sub>2</sub> H <sub>5</sub> ) <sub>2</sub> NH M.W. 73.14 Min.assay (acidimetric) 99.5% Sp. Gr. 0.702-0.704 Cas No. 109-89-7 HSN CODE : 29211990	500ML 2.5LTR
14155	<b>DIETHYL AMINE HYDROCHLORIDE FOR SYNTHESIS</b> (Diethyl Ammonium Chloride) C <sub>4</sub> H <sub>12</sub> ClN M.W. 109.50 Min.assay 98% Cas No : 660-68-4 HSN CODE : 29211990	500GM
14158	<b>N,N-DIETHYLANILINE 98.5%</b> C <sub>10</sub> H <sub>15</sub> N M.W. 149.24 Min.assay 98.5% Cas No : 91-66-7 HSN CODE : 29214223	500ML 2.5LTR
22976	<b>DIETHYL CARBONATE FOR SYNTHESIS 99%</b> C <sub>5</sub> H <sub>10</sub> O <sub>3</sub> M.W. 118.13 Min. assay 99% Cas No:105-58-8 HSN CODE : 29209099	500ML 2.5LTR
14160	<b>DIETHYL ETHER (STABILISED)</b> (BOX PACKING – 8X500ML) (C <sub>2</sub> H <sub>5</sub> ) <sub>2</sub> O M.W. 74.12 Min.assay 98% Sp.Gr. 0.713-0.717 Cas No. 60-29-7 HSN CODE : 29091100	500ML 2.5LTR

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22980	<b>DIETHYL ETHER AR (STABILISED)</b> (BOX PACKING – 8X500ML) $(C_2H_5)_2O$ M.W. 74.12 Min.assay 99% Sp. Gr. 0.713-0.717 Cas No. 60-29-7 HSN CODE : 29091100	500ML 2.5LTR
22985 NEW	<b>DIETHYL ETHER SPECIALLY DRIED/AR 99%</b> $C_4H_{10}O$ M.W. 74.12 CAS No: 60-29-7 HSN: 29091100	500ML
14170	<b>DIETHYLENE GLYCOL (Digol)</b> $C_4H_{10}O_3$ M.W. 106.12 Min assay 98.5% Cas No. 111-46-6 HSN CODE : 29094100	500ML 2.5LTR
22990	<b>DIETHYLENE GLYCOL AR (Digol)</b> $C_4H_{10}O_3$ M.W. 106.12 Min assay 99% Cas No. 111-46-6 HSN CODE : 29094100	500ML 2.5LTR
14172	<b>DIETHYLENE GLYCOL MONOBUTYL ETHER 98%</b> $C_6H_{14}O_3$ M.W. 134.0962 Min assay 98% Cas No. : 111-90-0 HSN CODE : 29094300	500ML 2.5LTR
14173	<b>DIETHYLENE GLYCOL MONOETHYL ETHER 98%</b> $C_6H_{14}O_3$ M.W. 134.18 Cas No:111-90-0 HSN CODE : 29094900	500ML 2.5LTR
14174	<b>DIETHYLENE GLYCOL MONOMETHYL ETHER 98%</b> $C_5H_{12}O_3$ M.W. 120.15 Min assay 98% Cas No. : 111-77-3 HSN CODE : 29094900	500ML 2.5LTR
22992	<b>DIETHYL MALONATE FOR SYNTHESIS 98%</b> $C_7H_{12}O_4$ M.W. 160.17 Min assay 98% Cas No. : 105-53-3 HSN CODE : 29171970	500ML 2.5LTR
60042	<b>DIETHYL PHTHALATE 99%</b> $C_{12}H_{14}O_4$ M.W.222.24 Min. Assay 99% Cas No:84-66-2 HSN CODE : 29173990	500ML 2.5LTR
70170 NEW	<b>DIETHYLENE TRIAMINE FOR SYNTHESIS 98%</b> $C_4H_{13}N_3$ M.W. 103.17 CAS No: 111-40-0 HSN: 29212990	500ML 2.5LTR
60043	<b>DIETHYLENE TRIAMINE PENTA ACETIC ACID LR (DTPA)</b> $C_{14}H_{23}N_3O_{10}$ M.W. 393.35 Cas No. : 67-43-6 HSN CODE : 29224990	100GM 500GM
22995	<b>DIETHYLENE TRIAMINE PENTA ACETIC ACID AR 99%(DTPA)</b> $C_{14}H_{23}N_3O_{10}$ M.W. 393.35 Min. assay 99% Cas No. : 67-43-6 HSN CODE : 29224990	100GM 500GM
23000	<b>DIGITONIN AR</b> $C_{56}H_{92}O_{29}$ M.W. 1229.34 Min.assay 99% Cas No. 11024-24-1 HSN CODE : 29389090	1GM
23003	<b>2,4 DIHYDROXY BENZOPHENONE</b> $C_{13}H_{10}O_3$ M.W. 214.22 Cas No. : 131-56-6 HSN CODE : 29145000	100GM
14176	<b>2,4 DIHYDROXY BENZALDEHYDE</b> $C_7H_6O_3$ M.W. 138.12 Min.assay 98% Cas No : 2492-87-8 HSN CODE : 29124999	25GM
	<b>3,4 DIHYDROXY CINNAMIC ACID</b> See CAFFICACID Cat.No.13155	
52140	<b>DIISOPROPYLAMINE FOR SYNTHESIS 99%</b> $C_5H_{15}N$ M.W. 101.1 Min.assay 99% Cas No : 108-18-9 HSN CODE : 29211990	500ML 2.5LTR
60100	<b>Di-iso-PROPYLETHER 98% (iso-PROPYL ETHER)</b> $(CH_3)_2CHOCH(CH_3)_2$ M.W.102.17 Min.assay 98% Cas No.108-20-3 HSN CODE : 29091900	500ML 2.5LTR

60101	<b>Di-iso-PROPYLETHER AR 98.5% (iso-PROPYL ETHER)</b> (CH <sub>3</sub> ) <sub>2</sub> CHOCH(CH <sub>3</sub> ) <sub>2</sub> M.W.102.17 Min.assay 99% Cas No.108-20-3 HSN CODE : 29091900	500ML 2.5LTR
23005	<b>DIODOMETHANE FOR SYNTHESIS 98%</b> Separation Of Minerals CH <sub>2</sub> I <sub>2</sub> M.W. 267.84 Min assay 98% Cas No : 75-11-6 HSN CODE : 29033990	100GM
52160	<b>N,N-DIISOPROPYLETHYLAMINE FOR SYNTHESIS</b> (N-ETHYL DIISOPROPYLAMINE) for Peptide Synthesis C <sub>8</sub> H <sub>19</sub> N M.W.129.25 Min.assay 98% Cas No : 7087-68-5 HSN CODE : 29211990	250ML 500ML 1LTR
31528	<b>DIMEDONE GR</b> Cas No : 126-81-8 HSN CODE : 29142990	25GM 100GM
	<b>1-2 DIMETHOXYETHANE(Ethylene glycol dimethyl ether)</b> <b>see Ethylene glycol dimethyl ether Cat.No.60158</b>	
60045	<b>2,2-DIMETHOXY PROPANE for Synthesis</b> C <sub>5</sub> H <sub>12</sub> O <sub>2</sub> M.W. 104.15 Cas No : 77-76-9 HSN CODE : 29110010	500ML 2.5LTR
14175	<b>N-N-DIMETHYLACETAMIDE</b> CH <sub>3</sub> CON(CH <sub>3</sub> ) <sub>2</sub> M.W. 87.12 Min. assay 99.8% (GC) Sp. Gr. 0.938-0.942 Cas No : 127-19-5 HSN CODE : 29241900	500ML 2.5LTR
23010	<b>N-N-DIMETHYLACETAMIDE AR</b> C <sub>4</sub> H <sub>9</sub> NO M.W. 87.12g/mole Cas No.127-19-5 HSN CODE : 29241900	500ML 2.5LTR
23015 NEW	<b>N,N-DIMETHYL ACETAMIDE 99.8% GC-HS</b> C <sub>4</sub> H <sub>9</sub> NO M.W. 87.12 Cas No: 127-19-5 HSN: 29241900	1LTR 2.5LTR
60050	<b>DIMETHYLAMINE SOLUTION 40% FOR SYNTHESIS</b> C <sub>2</sub> H <sub>7</sub> N M.W. 45.09 Cas No : 124-40-3 HSN CODE : 29211990	500ML 2.5LTR
	<b>2,6-DIMETHYLANILINE</b> <b>See 2,6-Xylidine Cat.No.19890</b>	
14178	<b>N,N,-DIMETHYL PARAPHENYLANINEDIAMINE OXALATE</b> C <sub>8</sub> H <sub>12</sub> N <sub>2</sub> .1/2C <sub>2</sub> H <sub>2</sub> O <sub>4</sub> M.W. 181.21 Min. assay 98% Cas No. 62778-12-5 HSN CODE : 29215190	1GM 5GM
14180	<b>p-DIMETHYL AMINO BENZALDEHYDE</b> C <sub>9</sub> H <sub>11</sub> NO M.W. 149.19 Min.assay (HClO <sub>4</sub> titration) 98% Cas No. 100-10-7 HSN CODE : 29222990	100GM 1KG
23020	<b>p-DIMETHYL AMINO BENZALDEHYDE AR</b> C <sub>9</sub> H <sub>11</sub> NO M.W. 149.19 Min.assay (HClO <sub>4</sub> titration) 99% Cas No. 100-10-7 HSN CODE : 29222990	100GM 1KG
23031	<b>p-DIMETHYL AMINO CINNAMALDEHYDE AR</b> C <sub>11</sub> H <sub>13</sub> NO M.W. 175.23 Min.assay (HClO <sub>4</sub> titration) 99% Cas No. 6203-18-5 HSN CODE : 29222990	10GM 25GM
23034	<b>4-DIMETHYLAMINO PYRIDINE (DMAP) FOR SYNTHESIS</b> C <sub>7</sub> H <sub>10</sub> N <sub>2</sub> M.W.122.17 Min.assay 99% Cas No:1122-58-3 HSN CODE : 29333919	25GM 100GM 1KG
14183	<b>DIMETHYL AMMONIUM CHLORIDE FOR SYNTHESIS</b> C <sub>2</sub> H <sub>8</sub> ClN M.W. 81.55 Min.assay 99% Cas No. 506-59-2 HSN CODE : 29211190	500GM
60060	<b>N,N-DIMETHYL ANILINE FOR SYNTHESIS</b> C <sub>8</sub> H <sub>11</sub> N M.W. 121.18 Min.assay 99% Cas No : 121-69-7 HSN CODE : 29214223	500ML 2.5LTR

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60061	<b>N,N-DIMETHYL ANILINE AR</b> C <sub>9</sub> H <sub>11</sub> N M.W. 121.18 Min.assay 99.5 % Cas No : 121-69-7 HSN CODE : 29214223	500ML 2.5LTR
14184	<b>DIMETHYL DIGOL FOR SYNTHESIS 99%</b> Diethylene Glycol Dimethyl Ether; Diglyme (CH <sub>3</sub> O.CH <sub>2</sub> CH <sub>2</sub> ) <sub>2</sub> O M.W. 134.18 Min assay 99% Cas No:111-96-6 HSN CODE : 29094900	500ML 2.5LTR
14185	<b>N,N-DIMETHYLFORMAMIDE (Formdimethylamide)</b> H.CON(CH <sub>3</sub> ) <sub>2</sub> M.W. 73.09 Min.assay 99% Sp. Gr. 0.947-0.949 Cas No. 68-12-2 HSN CODE : 29211110	500ML 2.5LTR
23035	<b>N,N-DIMETHYLFORMAMIDE AR (Formdimethylamide)</b> H.CON(CH <sub>3</sub> ) <sub>2</sub> M.W.73.09 Min.assay 99.5% Sp. Gr. 0.947-0.949 Cas No. 68-12-2 HSN CODE : 29211110	500ML 2.5LTR
14186 NEW	<b>N,N-DIMETHYL FORMAMIDE 99% GC</b> H.CON(CH <sub>3</sub> ) <sub>2</sub> M.W. 73.09 Cas No: 68-12-2 HSN: 29242990	250ML 1LTR
60063 NEW	<b>N,N-DIMETHYL FORMAMIDE 99.8% GC-HS</b> H.CON(CH <sub>3</sub> ) <sub>2</sub> M.W. 73.09 Cas No: 68-12-2 HSN: 29242990	1LTR 2.5LTR
42000	<b>N,N-DIMETHYL FORMAMIDE FOR HPLC</b> H.CON(CH <sub>3</sub> ) <sub>2</sub> M.W.73.09 Min.assay 99.7% Sp. Gr. 0.947-0.949 Cas No. 68-12-2 HSN CODE : 29211110	1LTR
42010	<b>N,N-DIMETHYL FORMAMIDE SPECIALLY DRIED AR</b> H.CON(CH <sub>3</sub> ) <sub>2</sub> M.W.73.09 Min.assay 99.9% Sp. Gr 0.947-0.949 Cas No : 68-12-2 HSN CODE : 29211110	500ML
14188	<b>DIMETHYL GLYOXIME LR</b> C <sub>4</sub> H <sub>8</sub> N <sub>2</sub> O <sub>2</sub> M.W. 116.12 Min.assay 98% Cas No. 95-45-4 HSN CODE : 29280090	100GM 500GM
23038	<b>DIMETHYL GLYOXIME AR</b> C <sub>4</sub> H <sub>8</sub> N <sub>2</sub> O <sub>2</sub> M.W. 116.12 Min.assay 99% Cas No. 95-45-4 HSN CODE : 29280090	100GM 500GM
52200	<b>1-(3-DIMETHYLAMINOPROPYL)-3-ETHYL CARBODIIMIDE HYDROCHLORIDE (EDC HCL)</b> C <sub>8</sub> H <sub>17</sub> N <sub>3</sub> .HCL M.W.191.7 Min.assay 99% store 2-8 C Cas No:25952-53-8 HSN CODE : 29252990	25GM 100GM 500GM
52240	<b>N,O-DIMETHYL HYDROXYLAMINE HYDROCHLORIDE FOR SYNTHESIS</b> C <sub>2</sub> H <sub>6</sub> CINO M.W.97.55 Min.assay 98% Cas No:6638-79-5 HSN CODE : 29280090	25GM 100GM
52260	<b>N,N-DIMETHYL IMIDAZOLIDINONE (DMI)</b> C <sub>5</sub> H <sub>10</sub> N <sub>2</sub> O M.W.114.15 Min.assay 99% Cas No:80-73-9 HSN CODE : 29241900	100GM 500GM
60065 NEW	<b>DIMETHYL PHTHALATE 99%</b> C <sub>10</sub> H <sub>10</sub> O <sub>4</sub> M.W.194.19 Sp gr1.19 Cas No: 131-11-3 HSN: 29173940	500ML 2.5LTR
60070	<b>DIMETHYL SULPHATE FOR SYNTHESIS (DFC OF 8 X 500ML)</b> (CH <sub>3</sub> ) <sub>2</sub> SO <sub>4</sub> M.W. 126.13 Min. assay 99% Cas No : 77-78-1 HSN CODE :29209099	500ML
14187	<b>DIMETHYL SULPHOXIDE LR</b> C <sub>2</sub> H <sub>6</sub> OS M.W. 78.13 Min.assay 99% Sp.Gr . 1.099-1.101 Cas No.: 67-68-5 HSN CODE : 29309090	500ML 2.5LTR
23037	<b>DIMETHYL SULPHOXIDE AR</b> CH <sub>3</sub> SO.CH <sub>3</sub> M.W.78.13 Min.assay 99% Sp. Gr. 1.099-1.101 Cas No.: 67-68-5 HSN CODE : 2930 90 90	500ML 2.5LTR
42055 NEW	<b>DIMETHYL SULPHOXIDE 99.5% GC-HS</b> C <sub>2</sub> H <sub>6</sub> OS M.W. 78.13 Cas No: 67-68-5 HSN: 29309099	1LTR 2.5LTR

42060	<b>DIMETHYL SULPHOXIDE HPLC</b> CH <sub>3</sub> SO.CH <sub>3</sub> M.W.78.13 Min assay 99.7% Sp. Gr. 1.099-1.101 Cas No.67-68-5 HSN CODE : 29309099	1 LTR
42061	<b>DIMETHYL SULPHOXIDE SPECIALLY DRIED AR</b> CH <sub>3</sub> SO.CH <sub>3</sub> M.W.78.13 Min.assay 99.5% Sp. Gr. 1.099-1.101 Cas No.: 67-68-5 HSN CODE : 29309090	500ML
31525	<b>DIMETHYL YELLOW PH INDICATOR C.I.NO. 11020</b> C <sub>14</sub> H <sub>15</sub> N <sub>3</sub> M.W. 225.29 Cas No.60-11-7 HSN CODE : 29270090	25GM 100GM
14189	<b>DIMIDIUM BROMIDE</b> C <sub>20</sub> H <sub>18</sub> BrN <sub>3</sub> M.W. 380.30 Min.assay 98% Cas No. 518-67-2 HSN CODE : 29339900	100MG 1GM
14195	<b>3,5-DINITROBENZOIC ACID</b> C <sub>7</sub> H <sub>4</sub> N <sub>2</sub> O <sub>6</sub> M.W. 212.12 Min.assay 98% Cas No. 99-34-3 HSN CODE : 29163990	500GM
23039	<b>3,5-DINITROBENZOIC ACID AR</b> C <sub>7</sub> H <sub>4</sub> N <sub>2</sub> O <sub>6</sub> M.W. 212.12 Min.assay (by acidimetry) 99% Cas No. 99-34-3 HSN CODE : 29163990	100GM 500GM
14200	<b>2,4-DINITROPHENYL HYDRAZINE</b> C <sub>6</sub> H <sub>6</sub> N <sub>4</sub> O <sub>4</sub> M.W. 198.14 Min.assay (ex N, on anhydrous substance) 97% Cas No. 119-26-6 HSN CODE : 29163990	25GM 100GM
23040	<b>2,4-DINITROPHENYL HYDRAZINE AR</b> C <sub>6</sub> H <sub>6</sub> N <sub>4</sub> O <sub>4</sub> M.W. 198.14 Min.assay (ex N according to Friedrich) 99% Cas No. 119-26-6 HSN CODE : 29280090	25GM 100GM
31515	<b>2,4-DINITROPHENOL INDICATOR AR</b> C <sub>6</sub> H <sub>4</sub> N <sub>2</sub> O <sub>5</sub> M.W. 184.10 Min.assay (acidimetric) min. 99% Cas No. 51-28-5 HSN CODE : 29280090	25GM 100GM
14220	<b>3,5-DINITROSALICYLIC ACID</b> C <sub>7</sub> H <sub>4</sub> N <sub>2</sub> O <sub>7</sub> M.W. 228.12 Min.assay 98% Cas No. 609-99-4 HSN CODE : 29182190	25GM 100GM
23060	<b>3,5-DINITROSALICYLIC ACID AR</b> C <sub>7</sub> H <sub>4</sub> N <sub>2</sub> O <sub>7</sub> M.W. 228.12 Min.assay 97% Cas No.609-99-4 HSN CODE : 29182190	25GM 100GM
14230	<b>DIIOCTYL PHTHALATE (Bis (2-Ethylhexyl) Phthalate)</b> C <sub>24</sub> H <sub>38</sub> O <sub>4</sub> M.W. 390.57 Min.assay 98% Cas No : 117-81-7 HSN CODE : 29173920	500ML 2.5LTR
14240	<b>DIIOCTYL SODIUM SULPHOSUCCINATE (DOSS)</b> (CONFIRMING TO USP) C <sub>20</sub> H <sub>37</sub> NaO <sub>7</sub> S M.W. 444.57 Cas No. 577-11-7 HSN CODE : 28151190	500GM 5KG
14250	<b>1,4 -DIOXAN</b> C <sub>4</sub> H <sub>8</sub> O <sub>2</sub> M.W. 88.11 Min.assay 98% Sp. Gr. 1.030-1.035 Cas No. 123-91-1 HSN CODE : 29329900	500ML 2.5LTR
23070	<b>1,4 -DIOXAN AR</b> C <sub>4</sub> H <sub>8</sub> O <sub>2</sub> M.W. 88.11 Min.assay 99.0% Sp.Gr .1.032-1.034 Cas No. 123-91-1 HSN CODE : 29329900	500ML 2.5LTR
23071	<b>1,4 -DIOXAN AR (FOR SCIENTILATION GRADE)</b> C <sub>4</sub> H <sub>8</sub> O <sub>2</sub> M.W. 88.11 Min. assay 99.5% Cas No. 123-91-1 HSN CODE : 29329900	500ML 2.5LTR
23072	<b>1,4-DIOXAN COCKTAIL SCIENTILATION GRADE</b> (Liquid Scientillator Solution in Dioxane contents: 1,4 dioxane Scientillation – 1Ltr/ltr Napthalene-120gm/Ltr ; PPO – 4gm/Ltr; POPP-50mg/Ltr Cas No. : 123-91-1 HSN CODE : 29329900	2.5LTR

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42100	<b>1,4-DIOXAN FOR HPLC &amp; UV SPECTROSCOPY</b> C <sub>4</sub> H <sub>8</sub> O <sub>2</sub> M.W. 88.11 Min. assay 99.8% Cas No. 123-91-1 HSN CODE : 29329900	1LTR
42101	<b>1,4 -DIOXAN SPECIALLY DRIED AR</b> C <sub>4</sub> H <sub>8</sub> O <sub>2</sub> M.W. 88.11 Min. assay 99.5% Cas No. 123-91-1 HSN CODE : 29329900	500ML
14260	<b>DIPHENYLAMINE</b> C <sub>12</sub> H <sub>11</sub> N M.W. 169.23 Min.assay 98% Cas No. 122-39-4 HSN CODE : 29214410	250GM 500GM
23080	<b>DIPHENYLAMINE AR</b> C <sub>12</sub> H <sub>11</sub> N M.W. 169.23 Min. Min.assay 99% Cas No. 122-39-4 HSN CODE : 29214410	100GM 500GM
14270	<b>1,3-DIOXOLANE FOR SYNTHESIS 99%</b> C <sub>3</sub> H <sub>6</sub> O <sub>2</sub> M.W. 74.06 Cas No:646-06-0 HSN CODE : 29329900	500ML 2.5LTR
14280	<b>DIPHENYL CARBAZIDE</b> C <sub>13</sub> H <sub>14</sub> ON <sub>4</sub> M.W. 242.28 Melting point 172-176°C Cas No. 140-22-7 HSN CODE : 29280090	25GM 100GM
23100	<b>DIPHENYL CARBAZIDE AR</b> C <sub>13</sub> H <sub>14</sub> N <sub>4</sub> O M.W. 242.28 Min.assay 98.0% Cas No. 140-22-7 HSN CODE : 29280090	10GM 25GM
23110	<b>DIPHENYL CARBAZONE AR</b> C <sub>13</sub> H <sub>12</sub> ON <sub>4</sub> M.W. 240.3 Cas No. 538-62-5 HSN CODE : 29280090	5GM 25GM
23112	<b>DIPHENYL CARBINOL FOR SYNTHESIS (Benzhydrol)</b> C <sub>13</sub> H <sub>12</sub> O M.W. 184.24 Cas No : 91-01-0 HSN CODE : 29061990	100GM 500GM
23114	<b>DIPHENYL CARBONATE FOR SYNTHESIS 99%</b> C <sub>13</sub> H <sub>10</sub> O <sub>3</sub> M.W. 214.22 Min assay 99% Cas No. 102-09-0 HSN CODE : 29209099	250GM 1KG
14290	<b>1, 1-DIPHENYL-2-PICRYLHYDRAZINE</b> C <sub>18</sub> H <sub>13</sub> N <sub>5</sub> O <sub>6</sub> M.W. 395.33 Min assay 97% Cas No. 1707-75-1 HSN CODE : 29280090	1GM
23115	<b>DPPH (2,2-Diphenyl-1-picrylhydrazyl)</b> C <sub>18</sub> H <sub>12</sub> N <sub>5</sub> O <sub>6</sub> M.W. 394.32 store below 30° c Cas No. : 1898-66-4 HSN CODE : 29280090	250MG 1GM 5GM
14293 NEW	<b>DISULPHINE BLUE (PATENT BLUE V (VF))</b> C <sub>27</sub> H <sub>31</sub> N <sub>2</sub> NaO <sub>6</sub> S <sub>2</sub> M.W. 566.66 C. I. No. 42045 Cas No: 129-17-9 HSN: 32049000	5GM 25GM
52320	<b>DI-P-TOLUOYL-D-TARTARIC ACID MONOHYDRATE</b> C <sub>20</sub> H <sub>18</sub> O <sub>8</sub> .H <sub>2</sub> O M.W.404.30 Min.assay 98% Cas No:32634-68-7 HSN CODE : 29181390	5GM 25GM 100GM
14295	<b>DITHIOOXAMIDE AR (RUBEANIC ACID)</b> C <sub>2</sub> H <sub>4</sub> N <sub>2</sub> S <sub>2</sub> M.W. 120.2 Min.assay 98% Cas No : 79-40-3 HSN CODE :29309099	5GM 10GM
14300	<b>DITHIZONE</b> C <sub>13</sub> H <sub>12</sub> N <sub>4</sub> S M.W 256.32 Min.assay 85% Cas No. 60-10-6 HSN CODE : 29309099	5GM 25GM
23120	<b>DITHIZONE AR</b> C <sub>13</sub> H <sub>12</sub> N <sub>4</sub> S M.W. 256.32 Min.assay 98-100% Cas No. 60-10-6 HSN CODE : 29309099	5GM 25GM
14305	<b>1-DODECANE SULPHONIC ACID SOD SALT HPLC 98%</b> C <sub>12</sub> H <sub>25</sub> Na <sub>3</sub> S M.W. 272.38 Cas No. : 2386-53-0 HSN CODE : 29041090	5GM 25GM 100GM

14320	<b>DODECYL BENZENE SULPHONIC ACID SODIUM SALT PURIFIED</b> C <sub>18</sub> H <sub>29</sub> NaO <sub>3</sub> S M.W. 348.48 Min.assay 20% - 80% Cas No. 25155-30-0 HSN CODE : 34022090	500GM
52330	<b>DOPAMINE HCL</b> Cas No.: 62-31-7 HSN CODE : 29222990	5GM 25GM
14321	<b>L-DOPA 99+% FOR BIOCHEMISTRY</b> C <sub>9</sub> H <sub>11</sub> NO <sub>4</sub> M.W. 197.19 Min assay 99+ % Cas No. : 59-92-7 HSN CODE : 29222990	5GM 25GM
23140	<b>D.P.X MOUNTANT FOR MICROSCOPY</b> Cas No. 130-12-2 HSN CODE :38220090	250ML 500ML
31530	<b>DRABKIN'S SOLUTION (DILUENT)</b> R : 26-36 HSN CODE : 38220090	500ML
31531	<b>DRABKIN'S SOLUTION (DILUENT)</b> (With Heamoglobin Standard) HSN CODE : 38220090	5LTR
31540	<b>DRAGENDROFF'S REAGENT</b> test reagent for alkaloids HSN CODE : 38220090	125ML
23145	<b>DYSPROSIUM OXIDE AR</b> Dy <sub>2</sub> O <sub>3</sub> M.W. 373.00 Cas No. 1308-87-8 HSN CODE :28469090	5GM 25GM
14370	<b>EGG ALBUMINE POWDER</b> Cas No. 9006-59-1 HSN CODE : 35021100	500GM
31545	<b>EHRlich'S 'A' REAGENT</b> For determination of bilirubin in serum and urine HSN CODE :38220090	250 ML
31546	<b>EHRlich'S 'B' REAGENT</b> For determination of bilirubin in serum and urine HSN CODE :38220090	250 ML
31550	<b>EHRlich'S REAGENT</b> Cas No. 9006-59-1 HSN CODE : 38220090	125ML 500ML
31560	<b>EOSINE BLUE FOR MICROSCOPY</b> C.I.No. 45400 C <sub>20</sub> H <sub>6</sub> Br <sub>2</sub> N <sub>2</sub> Na <sub>2</sub> O <sub>9</sub> M.W. 624.09 Min.Dye content (by ARavimetry) 85% Cas No. 548-24-3 HSN CODE : 32129090	25GM 100GM
31580	<b>EOSINE SPIRIT SOLUBLE</b> C.I.No.45386 Cas No. 6359-05-3 HSN CODE : 32049000	25GM 100GM
31590	<b>EOSIN STAINING SOLUTION (2% w/v)</b> Cas No. 17372-87-1 HSN CODE : 32049000	125ML 500ML
31600	<b>EOSINE YELLOW FOR MICROSCOPY (WATER SOLUBLE)</b> C <sub>20</sub> H <sub>6</sub> Br <sub>4</sub> Na <sub>2</sub> O <sub>5</sub> M.W. 691.88 C.I. No.45380 Cas No. 17372-87-1 HSN CODE : 32049000	25GM 100GM
31610	<b>EOSINE YELLOW SOLUTION 0.5%</b> HSN CODE : 32049000	125ML
60090	<b>EPICHLOROHYDRIN FOR SYNTHESIS 98.5%</b> C <sub>3</sub> H <sub>5</sub> ClO M.W. 92.53 Min.assay 98.5% Cas No. 106-89-8 HSN CODE : 29103000	500ML 2.5LTR
60091	<b>EPICHLOROHYDRIN AR 99%</b> C <sub>3</sub> H <sub>5</sub> ClO M.W. 92.53 Min.assay 98.5% Cas No. 106-89-8 HSN CODE : 29103000	500ML 2.5LTR
31620	<b>ERIOCHROME BLACK T</b> (Solochrome Black T) C <sub>20</sub> H <sub>12</sub> N <sub>3</sub> NaO <sub>7</sub> S M.W. 461.38 C.I. No.14645 Cas No. 1787-61-7 HSN CODE : 32049000	25GM 100GM
31640	<b>ERIOCHROME BLACK T AR</b> C <sub>20</sub> H <sub>12</sub> N <sub>3</sub> NaO <sub>7</sub> S M.W. 461.38 C.I. No.14645 Cas No. 1787-61-7 HSN CODE : 32049000	25GM 100GM

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31650	<b>ERIOCHROME BLUE BLACK B METAL INDICATOR</b> C <sub>20</sub> H <sub>13</sub> N <sub>2</sub> NaO <sub>5</sub> S M.W. 416.38 C.I. No.14640 Cas No. 3564-14-5 HSN CODE :29270090	5GM 25GM
23150	<b>ERIOCHROME CYANINE R AR (Reagent for Aluminium)</b> C <sub>23</sub> H <sub>15</sub> Na <sub>3</sub> O <sub>9</sub> S M.W. 536.40 C.I. No.43820 Cas No. 3564-18-9 HSN CODE : 32049000	10GM 25GM
31670	<b>ERIOGLAUCINE (REDOX INDIATOR) C.I. NO.42090</b> Greenish yellow to orange Cas No.: 94082-76-5 HSN CODE : 3204 90 00	10 GM 25 GM
31675	<b>ERYTHROSINE B FIR MICROSCOPY C.I. NO. 45430</b> C <sub>20</sub> H <sub>8</sub> I <sub>4</sub> Na <sub>2</sub> O <sub>5</sub> M.W. 879.84 Cas No.: 16423-68-0 HSN CODE : 3204 90 00	25 GM 100 GM
31679	<b>ESBACH'S REAGENT</b> For detection of proteins HSN CODE : 38220090	125ML
23160	<b>ESCHKA'S MIXTURE AR for determination of sulphur in coal</b> Min.assay (complexometric, Mg) 38-42% Cas No. 8007-09-8 HSN CODE : 38220090	250GM 1KG
	<b>ETHER SOLVENT</b> See Diethyl Ether Cat.No.14160	
14322	<b>ETHYLENE GLYCOL 98% (1,2-ETHANEDIOL)(M.E.G.)</b> CH <sub>2</sub> (OH)CH <sub>2</sub> (OH) M.W. 62.07 Min. assay 98% Sp.Gr. about 1.112-1.115 Cas No. 107-21-1 HSN CODE : 29053100	500ML 2.5 LTR
23165	<b>ETHYLENE GLYCOL AR 99% (1,2-ETHANEDIOL) (M.E.G.)</b> C <sub>2</sub> H <sub>6</sub> O <sub>2</sub> M.W. 62.07 Min. assay 99% Sp. Gr. about 1.112-1.114 Cas No. 107-21-1 HSN CODE : 29053100	500ML 2.5 LTR
14324	<b>ETHANOLAMINE(MONO) 99%</b> (2-aminoethanol, monoethanolamine) C <sub>2</sub> H <sub>7</sub> NO M.W. 61.08 Min. assay 99% Sp.Gr. about 1.015-1.018 Cas No. 141-43-5 HSN CODE : 2922 11 00	500 ML 2.5 LTR
23168	<b>ETHANOLAMINE(MONO) 99% AR</b> CH <sub>2</sub> (OH).CH <sub>2</sub> .NH <sub>2</sub> M.W. 61.08 Min. assay 99.0% Sp. Gr. about 1.015-1.019 Cas No.: 141-43-5 HSN CODE : 29221100	500 ML 2.5 LTR
23170	<b>ETHIDIUM BROMIDE AR</b> C <sub>21</sub> H <sub>20</sub> BrN <sub>3</sub> M.W. 394.32 Cas No. 1239-45-8 HSN CODE :29339900	1GM 5GM
60150	<b>2-ETHOXYETHANOL LR 99%</b> (Ethyl cellosolve) C <sub>4</sub> H <sub>10</sub> O <sub>2</sub> M.W. 90.12 Min.assay 99% Cas No: 110-80-5 HSN CODE : 29096000	500ML 2.5LTR
60151	<b>2-ETHOXYETHANOL AR 99.5%</b> (Ethyl cellosolve) C <sub>4</sub> H <sub>10</sub> O <sub>2</sub> M.W. 90.12 Min.assay 99.5% Cas No: 110-80-5 HSN CODE : 29096000	500ML 2.5LTR
14325	<b>ETHYL ACETATE LR</b> C <sub>4</sub> H <sub>8</sub> O <sub>2</sub> M.W.88.11 Min.assay 99% Sp. Gr. about 0.899-0.902 Cas No.141-78-6 HSN CODE : 29153100	500ML 2.5 LIT
23175	<b>ETHYL ACETATE AR</b> C <sub>4</sub> H <sub>8</sub> O <sub>2</sub> M.W.88.11 Min.assay 99,0% Sp. Gr. about 0.899-0.901 Cas No.141-78-6 HSN CODE : 29153100	500ML 2.5 LIT
42300	<b>ETHYL ACETATE HPLC/UV SPECTROSCOPY</b> C <sub>4</sub> H <sub>8</sub> O <sub>2</sub> M.W.88.10 Min.assay 99.8% Sp. Gr. about 0.90 Cas No.141-78-6 HSN CODE : 29153100	1 LTR 2.5LTR
60153	<b>ETHYL ACETO ACETATE FOR SYNTHESIS</b> C <sub>6</sub> H <sub>10</sub> O <sub>3</sub> M.W. 130.15 Min assay 98% Cas No :141-97-9 HSN CODE : 29183020	500ML 2.5LTR

60154	<b>ETHYLAMINE SOLUTION 70%</b> C <sub>2</sub> H <sub>7</sub> N M.W. 45.09 Min assay 70% Cas No : 75-04-7 HSN CODE : 29211990	500ML 2.5LTR
60156	<b>ETHYL BENZOATE 99% FOR SYNTHESIS (Benzoic Acid Ethyl Ester)</b> C <sub>9</sub> H <sub>10</sub> O <sub>2</sub> M.W. 150.18 Min.assay 99% Cas No : 93-89-0 HSN CODE : 29163190	500ML 2.5LTR
14326	<b>ETHYL CELLULOSE(18-22CPS)</b> Cas No. 9004-57-3 HSN CODE : 39123911	500GM
14327	<b>ETHYL CELLULOSE LOW VISCOCITY (7CPS)</b> Cas No. 9004-57-3 HSN CODE : 39123922	500GM
60157	<b>ETHYL CHLOROFORMATE FOR SYNTHESIS</b> C <sub>3</sub> H <sub>5</sub> ClO <sub>2</sub> M.W.108.53 Cas No:541-41-3 HSN CODE : 29159090	250ML 500ML 2.5LTR
70180 NEW	<b>ETHYL CYANOACETATE FOR SYNTHESIS 98%</b> C <sub>5</sub> H <sub>7</sub> NO <sub>2</sub> M.W. 113.11 Cas NO: 105-56-6 HSN: 29269000	500ML 2.5LTR
14328	<b>ETHYLENEDIAMINE 98%</b> C <sub>2</sub> H <sub>8</sub> N <sub>2</sub> M.W. 60.10 Min assay 98% Cas No : 107-15-3 HSN CODE : 29212100	500ML 2.5LTR
14330	<b>E.D.T.A. ACID (E.D.T.A. ACID)</b> C <sub>10</sub> H <sub>16</sub> N <sub>2</sub> O <sub>8</sub> M.W.292.25 Min.assay 98% Cas No: 60-00-4 HSN CODE : 29212100	100GM 500GM
14331	<b>E.D.T.A. SOLUTION 5% w/v</b> HSN CODE : 38220090	125ML
14332	<b>E.D.T.A. SOLUTION 10% w/v</b> HSN CODE : 38220090	125ML
14335	<b>E.D.T.A. ACID CALCIUM DI-SODIUM SALT HYDRATE</b> C <sub>10</sub> H <sub>12</sub> CaN <sub>2</sub> Na <sub>2</sub> O <sub>8</sub> M.W 374.27 Min.assay 98-102% Cas No. : 62-33-9 HSN CODE : 29224990	500GM
14350	<b>E.D.T.A. DIPOTASSIUM SALT</b> C <sub>10</sub> H <sub>14</sub> K <sub>2</sub> N <sub>2</sub> O <sub>8</sub> ·2H <sub>2</sub> O M.W 404.46 Min.assay (Complexometric) 98% Cas No. 25102-12-9 HSN CODE : 29212100	100GM 500GM
23190	<b>E.D.T.A. DIPOTASSIUM SALT AR</b> C <sub>10</sub> H <sub>14</sub> K <sub>2</sub> N <sub>2</sub> O <sub>8</sub> ·2H <sub>2</sub> O M.W. 404.46 Min.assay 99% Cas No. 25102-12-9 HSN CODE : 29212100	100GM 500GM
14340	<b>E.D.T.A. DISODIUM SALT DIHYDRATE LR</b> C <sub>10</sub> H <sub>14</sub> N <sub>2</sub> Na <sub>2</sub> O <sub>8</sub> ·2H <sub>2</sub> O M.W. 372.24 Min.assay (complexometric) 98% Cas No. 6381-92-6 HSN CODE : 29224990	100GM 500GM
14341	<b>E.D.T.A. DISODIUM SALT N/10 SOLN.</b> HSN CODE : 29224990	500 ML
14342	<b>E.D.T.A. DISODIUM SALT N/50 SOLN.</b> HSN CODE : 29224990	500ML
23180	<b>E.D.T.A. DISODIUM SALT AR</b> C <sub>10</sub> H <sub>14</sub> N <sub>2</sub> Na <sub>2</sub> O <sub>8</sub> ·2H <sub>2</sub> O M.W. 372.24 Min.assay 99.5% Cas No. 6381-92-6 HSN CODE : 29224990	100GM 500GM
14353	<b>E.D.T.A. TETRASODIUM SALT (DIHYDRATE)</b> C <sub>10</sub> H <sub>12</sub> N <sub>2</sub> Na <sub>4</sub> O <sub>8</sub> ·2H <sub>2</sub> O M.W. 416.21 Min.assay 98% Cas No. 13235-36-4 HSN CODE : 29212100	100GM 500GM
14354	<b>E.D.T.A.TRI POTASSIUM SALT (DIHYDRATE) LR</b> C <sub>10</sub> H <sub>12</sub> N <sub>2</sub> Na <sub>4</sub> O <sub>8</sub> ·4H <sub>2</sub> O M.W. 452.24 Min.assay(complexometric) 98-103% Cas No:65501-24-8 HSN CODE : 29212100	250GM 1KG
60158	<b>ETHYLENE GLYCOL DIMETHYL ETHER LR 99%</b> (1,2 Dimethoxyethane, Monoglyme) C <sub>4</sub> H <sub>10</sub> O <sub>2</sub> M.W. 90.12 Min.assay 99% Cas No : 110-71-4 HSN CODE : 29094400	500ML 2.5LTR

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60160	<b>ETHYL FORMATE FOR SYNTHESIS</b> C <sub>3</sub> H <sub>6</sub> O <sub>2</sub> M.W. 74.08 Min.assay 98% Cas No. 109-94-4 HSN CODE : 29151290	500ML 2.5 LTR
60165	<b>2-ETHYL HEXANOL FOR SYNTHESIS (iso-Octanol ) 99%</b> C <sub>8</sub> H <sub>18</sub> O M.W. 130.23 Min assay 99% Cas No:104-76-7 HSN CODE : 29051610	500ML 2.5LTR
14355	<b>ETHYL IODIDE FOR SYNTHESIS</b> C <sub>2</sub> H <sub>5</sub> I M.W. 155.97 Min.assay 99% Cas No. 75-03-6 HSN CODE :29039990	100ML 250ML
14356	<b>ETHYL OLEATE FOR SYNTHESIS 98%</b> C <sub>17</sub> H <sub>33</sub> .COO.C <sub>2</sub> H <sub>5</sub> M.W. 310.52 Min assay 98% Cas No:111-62-6 HSN CODE : 29161590	500ML 2.5LTR
52370	<b>ETHYL TRIFLUORO ACETATE</b> C <sub>4</sub> H <sub>5</sub> F <sub>3</sub> O <sub>2</sub> M.W.142.08 Min.assay 98% Cas No: 383-63-1 HSN CODE : 29159090	100GM 500GM
31677 NEW	<b>ETHYL VIOLET FOR MICROSCOPY</b> C <sub>31</sub> H <sub>42</sub> N <sub>3</sub> Cl M.W.492.2 C.I. No. 42600 Cas No: 2390-59-2 HSN: 32041341	25GM
23185	<b>EUCALYPTUS OIL</b> C <sub>10</sub> H <sub>18</sub> O Contain min. 60% w/w Cas No: 8000-48-4 HSN CODE : 33012924	250ML
60168	<b>EUGENOL 99% LR</b> store at 2 - 8°C C <sub>10</sub> H <sub>12</sub> O <sub>2</sub> M.W. 164.20 Min assay 99% Cas No:97-53-0 HSN CODE : 29095090	100ML 500ML
23195	<b>EUROPIUM OXIDE AR</b> Eu <sub>2</sub> O <sub>3</sub> M.W. 352.00 Min.assay 99.9% Cas No. 1308-96-9 HSN CODE : 284690901	1GM 5GM
31678	<b>EVAN'S BLUE 90%</b> C.I. NO. 23860 C <sub>34</sub> H <sub>24</sub> N <sub>6</sub> O <sub>14</sub> S <sub>4</sub> Na <sub>4</sub> M.W. 960.82 Cas No : 314-13-6 HSN CODE : 32049000	5 GM 25 GM
14358	<b>FAST BLUE B SALT</b> C <sub>14</sub> H <sub>12</sub> Cl <sub>2</sub> N <sub>4</sub> O <sub>2</sub> .ZnCl <sub>2</sub> M.W. 475.46 C.I.No. 37235 Cas No : 84633-94-3 HSN CODE : 32049000	25GM 100GM
70010	<b>FAST GREEN FCF FOR MICROSCOPY C.I.NO. 42053</b> C <sub>37</sub> H <sub>34</sub> N <sub>2</sub> Na <sub>2</sub> O <sub>10</sub> S <sub>3</sub> M.W. 808.86 Cas No : 2353-45-9 HSN CODE : 32049000	5GM 25GM
14360	<b>FEHLING'S SOLUTION NO.1</b> HSN CODE : 38220090	500ML
14380	<b>FEHLING'S SOLUTION NO.2</b> HSN CODE : 38220090	500ML
14400	<b>FERRIC CHLORIDE (ANHYDROUS)</b> FeCl <sub>3</sub> M.W. 162.21 Min.assay (iodometric) 98% Cas No. 7705-08-0 HSN CODE : 28273990	500GM 1KG
23200	<b>FERRIC CHLORIDE AR (ANHYDROUS)</b> FeCl <sub>3</sub> M.W. 162.21 Min.assay 99% Cas No. 7705-08-0 HSN CODE :28273990	500GM
14420	<b>FERRIC CHLORIDE PURE (HEXAHYDRATE)</b> FeCl <sub>3</sub> .6H <sub>2</sub> O M.W. 270.30 Min.assay (iodometric) 98% Cas No. 10025-77-1 HSN CODE : 28273990	500GM
23220	<b>FERRIC CHLORIDE AR (HEXAHYDRATE)</b> FeCl <sub>3</sub> .6H <sub>2</sub> O M.W. 270.30 Min.assay 99.0% Cas No. 10025-77-1 HSN CODE : 28273990	500GM
14430	<b>FERRIC CITRATE (For Bacteriology)</b> C <sub>6</sub> H <sub>5</sub> FeO <sub>7</sub> .3H <sub>2</sub> O M.W. 298.99 Cas No. 17217-76-4 HSN CODE : 29181590	500GM

14440	<b>FERRIC NITRATE LR (NONAHYDRATE)</b> Fe(NO <sub>3</sub> ) <sub>3</sub> ·9H <sub>2</sub> O M.W. 404.00 Min.assay (oxidimetric) 98% Cas No. 7782-61-8 HSN CODE : 28342990	500GM
23240	<b>FERRIC NITRATE AR (NONAHYDRATE)</b> Fe(NO <sub>3</sub> ) <sub>3</sub> ·9H <sub>2</sub> O M.W. 404.00 Min.assay 99% Cas No. 7782-61-8 HSN CODE : 28342990	500GM
14460	<b>FERRIC OXIDE RED</b> Fe <sub>2</sub> O <sub>3</sub> M.W. 159.69 Min.assay 95% Cas No. 1309-37-1 HSN CODE : 28211010	500GM
14480	<b>FERRIC SULPHATE LR (MONOHYDRATE)</b> Fe <sub>2</sub> (SO <sub>4</sub> ) <sub>3</sub> ·H <sub>2</sub> O M.W. 399.88 Min.assay (by cerimetry, Fe) 20% Cas No. 15244-10-7 HSN CODE : 28332990	500GM
23280	<b>FERROIN SOLUTION AR 0.025 M (Redox Indicator)</b> Cas No. 14634-91-4 HSN CODE : 38220090	100ML
14500	<b>FERROUS CHLORIDE HYDRATE</b> FeCl <sub>2</sub> ·XH <sub>2</sub> O M.W. 126.75+aq Min.assay (as Fe) 27-43% Cas No. 13478-10-9 HSN CODE : 28274190	500GM
14520	<b>FERROUS SULPHATE LR (HEPTAHYDRATE)</b> FeSO <sub>4</sub> ·7H <sub>2</sub> O M.W. 278.01 Min.assay 98.5-104.5% Cas No. 7782-63-0 HSN CODE : 28332910	500GM 5KG
23300	<b>FERROUS SULPHATE AR (HEPTAHYDRATE)</b> FeSO <sub>4</sub> ·7H <sub>2</sub> O M.W. 278.01 Min.assay 99.0-104.5% Cas No. 7782-63-0 HSN CODE : 28332910	500GM
14540	<b>FERROUS SULPHIDE FUSED STICKS</b> FeS M.W. 87.91 Cas No. 1317-37-9 HSN CODE : 28309010	1KG
31660	<b>FIELD STAIN A FOR MICROSCOPY</b> HSN CODE : 32041929	25GM
31680	<b>FIELD STAIN A FOR MICROSCOPIAL STAINING</b> HSN CODE : 38220090	125ML
31700	<b>FIELD STAIN B FOR MICROSCOPY</b> HSN CODE : 32041929	25GM
31720	<b>FIELD STAIN B FOR MICROSCOPIAL STAINING</b> HSN CODE : 38220090	125ML
52380	<b>FLORISIL® 60 - 100 MESH FOR COLUMN CHROMATOGRAPHY</b> Cas No:1343-88-0 HSN CODE : 28399090	100GM 500GM
52410	<b>9-FLUORENYLMETHYL CHLOROFORMATE (FMOCCl)</b> C <sub>15</sub> H <sub>11</sub> ClO <sub>2</sub> M.W.258.7 Min.assay 97% Cas No: 28920-43-6 HSN CODE : 29159090	25GM 100GM
52420	<b>4-FLUOROANILINE FOR SYNTHESIS (1-Amino-4-Fluorobenzene)</b> C <sub>6</sub> H <sub>6</sub> FN M.W.111.12 Min.assay 98% Cas No: 371-40-4 HSN CODE : 29214190	100ML 500ML
52430	<b>FLUORENE FOR SYNTHESIS</b> C <sub>13</sub> H <sub>10</sub> M.W. 166.22 Min.assay 95% Cas No: 86-73-7 HSN CODE : 29029090	100GM 250GM
31730	<b>FLUORESCEIN C.I.NO.45350</b> C <sub>20</sub> H <sub>12</sub> O <sub>5</sub> M.W. 332.31 Min.assay 98% Cas No. 2321-07-05 HSN CODE : 32049000	25GM 100GM
31735	<b>FLUORESCEIN SODIUM C.I. NO.45350 (Confirming to BP)</b> C <sub>20</sub> H <sub>10</sub> Na <sub>2</sub> O <sub>5</sub> M.W.376.28 Min assay 98.5% Cas No : 518-47-8 HSN CODE : 32049000	25GM 100GM
14555	<b>FLUOROBENZENE FOR SYNTHESIS</b> C <sub>6</sub> H <sub>5</sub> F M.W.96.11 Min.assay 99% Cas No: 462-06-6 HSN CODE : 29039910	500ML 2.5LTR

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14558	<b>FLURO BORIC ACID 40%</b> HBF <sub>4</sub> M.W. 87.81 Min.assay 40 % Cas No. 16872-11-0 HSN CODE : 38119000	500ML 5LTR
52490	<b>5-FLURO URACIL</b> C <sub>4</sub> H <sub>3</sub> FN <sub>2</sub> O <sub>2</sub> M.W.130.08 Min.assay 99% Cas No.51-21-8 HSN CODE : 29335990	1GM 5GM 25GM
14550	<b>FOLIC ACID FOR BIOCHEMISTRY</b> C <sub>19</sub> H <sub>19</sub> N <sub>7</sub> O <sub>6</sub> M.W. 441.40 Min.assay 98-102% Cas No. 59-30-3 HSN CODE : 29362910	5GM 10GM 100GM
31740	<b>FOLIN &amp; CIOCATEU'S PHENOL REAGENT</b> HSN CODE : 38220090	100ML 500ML
31750	<b>FOLIN &amp; WU'S ALKALINE COPPER SOLUTION</b> HSN CODE : 38220090	500ML
14560	<b>FORMALDEHYDE SOLUTION 37-41% W/V</b> H.CHO M.W. 30.03 Min.assay (acidimetric) 37-41% w/v Sp. AR. 1.075-1.095 Cas No. 50-00-0 HSN CODE : 29121100	500ML 2.5 LTR 5LTR
23320	<b>FORMALDEHYDE SOLUTION AR 37-41% W/V</b> H.CHO M.W.30.03 Min.assay 37.0-41.0% w/v Sp. AR. 1.075-1.090 Cas No. 50-00-0 HSN CODE : 29121100	500ML 2.5LTR
14565	<b>FORMAMIDE 98%</b> H.CO.NH <sub>2</sub> M.W. 45.04 Min.assay 98% Cas No.75-12-7 HSN CODE : 29241900	500ML 2.5LTR
	<b>FORMALINE</b> See FORMALDEHYDE SOLUTION Cat.No.14560	
	<b>FORMADIETHYLAMIDE</b> See Dimethylformamide Cat.No.14185	
14570	<b>FORMIC ACID (about 85%)</b> (BOX PACKING – 16X500ML) H.COOH M.W. 46.03 Min.assay (acidimetric) 85% Sp. AR. about 1.19-1.21 Cas No. 64-18-6 HSN CODE : 29151100	500ML 2.5LTR
14571	<b>FORMIC ACID 98%</b> (BOX PACKING – 16X500ML) H.COOH M.W. 46.03 Min.assay (acidimetric) 98% Sp. AR. 1.21-1.23 Cas No. 64-18-6 HSN CODE : 29151100	500ML 2.5LTR
23325	<b>FORMIC ACID AR 98%</b> (BOX PACKING – 16X500ML) H.COOH M.W. 46.03 Min.assay 98.0% Sp. AR. 1.216-1.220 Cas No. 64-18-6 HSN CODE : 29151100	500ML 2.5LTR
31770	<b>FOUCHET'S REAGENT</b> HSN CODE : 38220090	125ML
14580	<b>D-FRUCTOSE LR</b> C <sub>6</sub> H <sub>12</sub> O <sub>6</sub> M.W. 180.16 Cas No. 57-48-7 HSN CODE : 17025000	100GM 250GM 500 GM
23340	<b>D-FRUCTOSE AR</b> C <sub>6</sub> H <sub>12</sub> O <sub>6</sub> M.W. 180.16 Min.assay 99% Cas No. 57-48-7 HSN CODE : 17025000	100GM 250GM
31760	<b>FUCHSIN ACID FOR MICROSCOPY</b> C.I. No. 42685 C <sub>20</sub> H <sub>17</sub> N <sub>3</sub> Na <sub>2</sub> O <sub>9</sub> S <sub>3</sub> M.W. 585.545 Cas No. 3244-88-0 HSN CODE : 32041343	25GM 100GM
31780	<b>FUCHSIN BASIC FOR MICROSCOPY (ROSANILINE HCL)</b> C <sub>20</sub> H <sub>20</sub> ClN <sub>3</sub> M.W. 337.85 C.I. No. 42510 Cas No. 632-99-5 HSN CODE : 32041343	25GM 100GM
31790	<b>FUCHSIN BASIC 0.1 W/V</b> HSN CODE : 32041399	125 ML

31800	<b>FULLER'S EARTH FOR ABSORPTION PURPOSE</b> Cas No. 8031-18-3 HSN CODE : 25081010	500GM
14582	<b>FUMARIC ACID FOR SYNTHESIS</b> C <sub>4</sub> H <sub>4</sub> O <sub>4</sub> M.W. 116.07 Min.assay 99% Cas No. 110-17-8 HSN CODE : 29171950	500GM 5 KG
14583	<b>FURFURAL 98% FOR SYNTHESIS (FURFURALDEHYDE)</b> C <sub>5</sub> H <sub>4</sub> O <sub>2</sub> M.W.96.09 Min assay 98% Cas No. : 98-01-1 HSN CODE : 29321300	500ML 2.5LTR
	<b>6-FURFURYL AMINOPURINE</b> <b>See Kinetin Cat.No.15200</b>	
60170	<b>FURFURYL ALCOHOL 98% FOR SYNTHESIS (2-HYDROXYMETHYL)FURAN</b> C <sub>5</sub> H <sub>6</sub> O <sub>2</sub> M.W. 98.10 Min.assay 98% Cas No. 98-00-0 HSN CODE : 29321300	500ML 2.5LTR
60175	<b>FURFURYLAMINE 98%</b> C <sub>5</sub> H <sub>7</sub> NO M.W. 97.12 Min. assay 98% Cas No : 617-89-0 HSN CODE : 29321990	500ML 2.5LTR
14585	<b>FUSION MIXTURE LR</b> Cas No. 9006-59-1 HSN CODE : 38220090	500GM
23350	<b>FUSION MIXTURE AR</b> Cas No. 16731-55-8 HSN CODE : 38220090	500GM
14588	<b>GADOLINIUM OXIDE 99.9%</b> Cas No. 12064-62-9 HSN CODE : 28469090	5GM 25GM
14600	<b>D-GALACTOSE LR</b> C <sub>6</sub> H <sub>12</sub> O <sub>6</sub> M.W. 180.16 Melting point 162-166°C Cas No. 59-23-4 HSN CODE : 29400000	25GM 100GM
14590	<b>GALLIC ACID 99.5%</b> C <sub>7</sub> H <sub>6</sub> O <sub>5</sub> .H <sub>2</sub> O M.W. 188.14 Min.assay 99.5% Cas No. 5995-86-8 HSN CODE : 29182910	100GM 500GM
14610	<b>GELATIN POWDER FOR BATERIOLOGY</b> Cas No. 9000-70-8 HSN CODE : 35030020	500GM
	<b>GENTIAN VIOLET</b> <b>(see 23360 Crystal Violet)</b>	
31805	<b>GENTIAN VIOLET (AQUEOUS) Staining Solution</b> HSN CODE : 32041349	125ML
14615	<b>GENTIAN VIOLET(ALCOHOLIC) SOLUTION</b> HSN CODE : 32041349	125ML
14630	<b>GERMANIUM DIOXIDE 99.99%</b> Ge O <sub>2</sub> M.W. 215.6 Min. assay 99.99% Cas No : 1310-53-8 HSN CODE : 28256010	1GM 10GM
31820	<b>GIEMSA'S STAIN FOR MICROSCOPY</b> Cas No. 51811-82-6 HSN CODE : 32049000	25GM 100GM
31806	<b>GIEMSA'S STAINING SOLUTION</b> Cas No. 51811-82-6 HSN CODE : 32049000	100ML
14670	<b>GLASS BEADS(3.5-4.5 MM)</b> Size 3.5-4.5 mm HSN CODE : 70189090	500GM
14680	<b>GLASS WOOL (LAB) LOW IN LEAD</b> Cas No. 65997-19-3 HSN CODE : 70199010	250GM
14683	<b>GLUCOSAMINE HYDROCHLORIDE LR</b> C <sub>6</sub> H <sub>13</sub> NO <sub>5</sub> .HCL M.W. 215.6 Cas No. 66-84-2 HSN CODE : 29329900	100GM 500GM
14685	<b>L-GLUTAMIC ACID</b> C <sub>5</sub> H <sub>9</sub> NO <sub>4</sub> M.W. 147.13 Min. assay (acidimetric) 99% Cas No. 56-86-0 HSN CODE : 29224210	100GM 250GM 1KG
23380	<b>L-GLUTAMIC ACID MONO SODIUM SALT</b> C <sub>5</sub> H <sub>8</sub> NNaO <sub>4</sub> .H <sub>2</sub> O M.W. 187.13 Min.assay 99% Cas No. 6106-04-3 HSN CODE : 29224220	100GM 500GM 5KG

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23400	<b>L-GLUTAMINE FOR BIOCHEMISTRY</b> C <sub>5</sub> H <sub>10</sub> N <sub>2</sub> O <sub>3</sub> M.W. 146.15 Min.assay (HClO <sub>4</sub> titration) 99% Cas No. 56-85-9 HSN CODE : 29241900	25GM 100GM
14700	<b>GLUTARALDEHYDE FOR SYNTHESIS</b> C <sub>5</sub> H <sub>6</sub> O <sub>2</sub> M.W. 100.12 Min.assay 25% Cas No. 111-30-8 HSN CODE : 29122990	500ML 2.5LTR
52700	<b>GLUTARIC ACID FOR SYNTHESIS</b> C <sub>5</sub> H <sub>8</sub> O <sub>4</sub> M.W.132.12 Min.assay 99% Cas No:110-94-1 HSN CODE : 29171990	100GM 500GM
52720	<b>GLUTARIC ANHYDRIDE FOR SYNTHESIS</b> C <sub>5</sub> H <sub>6</sub> O <sub>3</sub> M.W.114.10 Min.assay 98% Cas No:108-55-4 HSN CODE : 29171990	100GM 500GM
14705	<b>GLUTATHIONE REDUCED</b> C <sub>10</sub> H <sub>17</sub> N <sub>3</sub> O <sub>6</sub> S M.W. 307.33 Min assay 98% Cas No: 70-18-8 HSN CODE : 29309099	5GM 25GM
14720	<b>GLYCEROL PURIFIED {GLYCERINE}</b> C <sub>3</sub> H <sub>8</sub> O <sub>3</sub> M.W. 92.09 Min.assay 98% Sp. Gr. 1.255-1.260 Cas No. 56-81-5 HSN CODE : 29054500	500ML 2.5LTR
23420	<b>GLYCEROL AR</b> C <sub>3</sub> H <sub>8</sub> O <sub>3</sub> M.W. 92.09 Min.assay > 99% Sp. Gr. 1.257-1.261 Cas No:56-81-5 HSN CODE : 29054500	500ML 2.5LTR
14722	<b>GLYCEROL TRIACETATE (TRACETIN)</b> C <sub>9</sub> H <sub>14</sub> O <sub>6</sub> M.W. 218.21 Min. Assay 97-100.5% Cas No : 102-76-1 HSN CODE : 29153990	500ML 2.5LTR
14710	<b>GLYCINE</b> NH <sub>2</sub> CH <sub>2</sub> COOH M.W. 75.07 Min.assay 98.5% Cas No. 56-40-6 HSN CODE : 29224910	250GM 500GM 5KG
23450	<b>GLYCINE AR</b> (for biochemistry,buffering substance) H <sub>2</sub> NCH <sub>2</sub> COOH M.W. 75.07 Min.assay 99.0% Cas No. 56-40-6 HSN CODE : 29224910	100GM 500GM
52730	<b>GLYCOLIC ACID</b> C <sub>2</sub> H <sub>4</sub> O <sub>3</sub> M.W.76.05 Min.assay 98% Cas No.79-14-1 HSN CODE : 29181990	25GM 100GM 500GM
52740	<b>GLYCOLIC ACID AQUEOUS SOLUTION</b> C <sub>2</sub> H <sub>4</sub> O <sub>3</sub> M.W.76.05 Min.assay 70% Cas No.79-14-1 HSN CODE : 29181900	500ML 2.5LTR
14715	<b>GLYCYL GLYCINE</b> C <sub>4</sub> H <sub>8</sub> N <sub>2</sub> O <sub>3</sub> M.W. 132.12 Min.assay (HClO <sub>4</sub> titration) 99% Cas No. 556-50-3 HSN CODE : 29241900	10GM 25GM 100GM
60176	<b>GLYOXAL 40% FOR SYNTHESIS</b> C <sub>2</sub> H <sub>2</sub> O <sub>2</sub> M.W. 58.04 Cas No: 107-22-2 HSN CODE : 29121930	500ML 2.5LTR
	<b>GOLD CHLORIDE</b> See Chloroauric Acid Cat.No.13580	
31807	<b>GOWER'S REAGENT (RBC DILUTING FLUID)</b> HSN CODE : 38220090	500ML
14716	<b>GRAMS IODINE FOR MICROSCOPICAL STAINING</b> HSN CODE : 38220090	25GM 100GM
14717	<b>GRAPHITE FINE POWDER LR</b> (Insoluble in water) Cas No:7782-42-5 HSN CODE : 38011000	500GM
52750	<b>GUANIDINE HYDROCHLORIDE</b> CH <sub>5</sub> N <sub>3</sub> .HCl M.W. 95.53 Min.assay 99% Cas No. 50-01-1 HSN CODE : 29252990	100GM 500GM

52760	<b>GUANIDINE NITRATE LR 98%</b> CH <sub>5</sub> N <sub>4</sub> O <sub>3</sub> M.W. 122.08 Min assay 98% Cas No : 506-93-4 HSN CODE : 29252990	250GM
70340	<b>GUANIDINE THIOCYANTE FOR MOLECULAR BIOLOGY</b> C <sub>2</sub> H <sub>6</sub> N <sub>4</sub> S M.W. 118.26 Min.assay 99% Cas No 593-84-0 HSN CODE : 29252990	100GM 500GM
70350	<b>GUANOSINE 99% FOR BIOCHEMISTRY</b> C <sub>10</sub> H <sub>13</sub> N <sub>5</sub> O <sub>5</sub> M.W. 283.25 Min assay 99% Cas No : 118-00-3 HSN CODE : 29349900	10GM 25GM
60180	<b>GUAR GUM POWDER OF ENDOSPERM</b> Cas No : 9000-30-0 HSN CODE : 13023230	500GM
	<b>GUM ARABIC</b> See Acacia Cat. No. 11000	
60185	<b>GUM GHATTI LR</b> Cas No : 9000-28-6 HSN CODE : 13019049	100GM 500GM
60190	<b>GUM ROSIN</b> Cas No : 8050-09-7 HSN CODE : 38061010	250GM
14725	<b>GUM TRAGACANTH</b> Cas No. 9000-65-1 HSN CODE :13019017	500GM
14728	<b>HABA FOR AUTOMATIC ANALYSIS</b> 2-(4-Hydroxybenzeneazo)-Benzoic Acid C <sub>13</sub> H <sub>10</sub> N <sub>2</sub> O <sub>3</sub> M.W. 242.34 Min. assay (T) 98% Cas No. 1634-82-8 HSN CODE :29270090	1GM 5GM
600703	<b>HATU FOR SYNTHESIS</b> (O-(1H-Benzotriazol-1-yl)-N,N,N',N'- Tetrauroniumhexafluorophosphate) C <sub>10</sub> H <sub>15</sub> F <sub>6</sub> N <sub>6</sub> OP M.W.380.2 Min. Min.assay 99% Store 2° - 8° C Cas No.148893-10-1 HSN CODE : 29339900	1GM 5GM 25GM
31810	<b>HAYMEM'S REAGENT (RBC DILUTING FLUID)</b> for erythrocyte count HSN CODE : 38220090	500ML
31815	<b>HBTU FOR PEPTIDE SYNTHESIS</b> O-(Benzotriazol-1-yl) N, N, N'N'-tetramethyluronium hexafluorophosphate) C <sub>11</sub> H <sub>16</sub> N <sub>5</sub> OF <sub>6</sub> P M.W. 379.24 Cas No. 94790-37-1 HSN CODE : 29339900	5GM 25GM 100GM
31840	<b>HEMATOXYLIN STAIN CERTIFIED FOR MICROSCOPY</b> C <sub>16</sub> H <sub>14</sub> O <sub>6</sub> M.W. 302.3 C.I. No. 75290 Cas No. 517-28-2 HSN CODE : 32030090	5GM 25GM
31841	<b>HEMATOXYLIN (DELAFIELD'S)</b> R : 10-20/22-34 HSN CODE : 32030090	125ML
31842	<b>HEMATOXYLIN(EHRLICH) STAINING SOLUTION</b> Cas No. 17372-82-1 HSN CODE : 32030010	125ML
31845	<b>HEMATOXLIN (HARRIS) staining solution</b> Cas No. 517-28-2 HSN CODE :32030010	125ML
52780	<b>HEPES (BUFFER)</b> (4-(2-Hydroxyethyl-1-piperazine ethane sulphonic acid)) C <sub>8</sub> H <sub>18</sub> N <sub>2</sub> O <sub>4</sub> S M.W. 238.30 Min.assay 99% Cas No. 7365-45-9 HSN CODE : 29335990	5GM 25GM 100GM 500GM
23433	<b>HEPTANE 85% LR (fraction from petroleum)</b> C <sub>7</sub> H <sub>16</sub> M.W. 100.21 Min assay 85% Cas No : 142-82-5 HSN CODE : 29012990	500ML 2.5LTR
14729	<b>n-HEPTANE 99%</b> C <sub>7</sub> H <sub>16</sub> M.W. 100.21 Min.assay 99.0% Sp Gr. 0.682-0.684 Cas No. 142-82-5 HSN CODE : 29012990	500ML 2.5 LTR
23435	<b>n-HEPTANE AR 99%</b> C <sub>7</sub> H <sub>16</sub> M.W. 100.21 Min.assay 99.5% Sp Gr. 0.683-0.685 Cas No.: 142-82-5 HSN CODE : 29012990	500ML 2.5 LTR

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41071	<b>n-HEPTANE 99% FOR HPLC</b> C <sub>7</sub> H <sub>16</sub> M.W. 100.21 Min.assay 99% Cas No.: 142-82-5 HSN CODE : 29012990	1LTR
23438	<b>1-HEPTANE SULPHONIC ACID SODIUM SALT AR (ANHYDROUS) For HPLC</b> C <sub>7</sub> H <sub>15</sub> O <sub>3</sub> Na M.W.202.25 Min.assay 99% Cas No. 22767-50-6 HSN CODE : 29041090	25 GM 100GM
23440	<b>1-HEPTANE SULPHONIC ACID SODIUM SALT AR (MONOHYDRATE) For HPLC</b> C <sub>7</sub> H <sub>15</sub> NaO <sub>3</sub> S.H <sub>2</sub> O M.W. 220.27 Min.assay 99% Cas No. 207300-90-1 HSN CODE : 29041090	5GM 25GM 100GM
52800	<b>HEXAMETHYLPHOSPHORIC ACID TRIAMIDE (HMPA)</b> C <sub>6</sub> H <sub>18</sub> N <sub>3</sub> P M.W.179.2 Min.assay 98% Density:1.03g/cm <sup>3</sup> Cas No:680-31-9 HSN CODE : 29319090	100ML 500ML
14760	<b>HEXAMINE LR (HEXAMETHYLENE TETRAMINE)</b> C <sub>6</sub> H <sub>12</sub> N <sub>4</sub> M.W. 140.19 Min.assay (HClO4 titration) 99% Cas No. 100-97-0 HSN CODE : 29339900	500GM 5KG
23460	<b>HEXAMINE AR</b> (CH <sub>2</sub> ) <sub>6</sub> N <sub>4</sub> M.W. 140.19 Min.assay 99.5% Cas No. 100-97-0 HSN CODE : 29339900	500GM
14780	<b>HEXANE 65-70 °C (Fraction from Petroleum)</b> C <sub>6</sub> H <sub>14</sub> M.W. 86.18 Min.assay Not less than 85% Sp Gr. 0.655-0.665 Cas No. 110-54-3 HSN CODE : 27101990	500ML 2.5LTR
23480	<b>HEXANE AR</b> C <sub>6</sub> H <sub>14</sub> M.W. 86.18 Min.assay 85.0% Sp Gr. 0.66 Cas No. 110-54-3 HSN CODE : 27101990	500ML 2.5LTR
14790	<b>n-HEXANE 95% FOR SYNTHESIS</b> C <sub>6</sub> H <sub>14</sub> M.W. 86.18 Min.assay (by GC) 95% Sp Gr. 0.650-0.662 Cas No. 110-54-3 HSN CODE : 29012990	500ML 2.5LTR
14795	<b>n-HEXANE 99% FOR SYNTHESIS</b> C <sub>6</sub> H <sub>14</sub> M.W. 86.18 Min.assay (by GC) 99% Sp Gr. 0.658-0.659. Cas No. 110-54-3 HSN CODE : 29012990	500ML 2.5LTR
23490	<b>n-HEXANE 99% AR</b> C <sub>6</sub> H <sub>14</sub> M.W. 86.18 Min.assay (by GC) 99% Sp Gr. 0.658-0.659 Cas No. 110-54-3 HSN CODE : 29012990	500ML 2.5LTR
41070	<b>n-HEXANE FOR HPLC 95%</b> C <sub>6</sub> H <sub>14</sub> M.W. 86.18 Min.Assay (GC) 95% Sp Gr. 0.677 Cas No.: 110-54-3 HSN CODE : 29012990	1 LTR 2.5 LTR
41072	<b>n-HEXANE FOR HPLC 99%</b> C <sub>6</sub> H <sub>14</sub> M.W. 86.18 Min.Assay (GC) 99% Sp Gr. 0.67 Cas No.: 110-54-3 HSN CODE : 29012990	1 LTR 2.5 LTR
14796	<b>n-HEXANOL LR 98% (1-Hexanol, N-Hexyl Alcohol)</b> C <sub>6</sub> H <sub>14</sub> O M.W. 102.18 Min. assay 98% Cas No : 111-27-3 HSN CODE : 29051990	500ML 2.5LTR
23495	<b>n-HEXANOL AR 99%</b> (1-Hexanol, N-Hexyl Alcohol) C <sub>6</sub> H <sub>14</sub> O M.W. 102.18 Min. assay 99% Cas No : 111-27-3 HSN CODE : 29051990	500ML 2.5LTR
23498	<b>1-HEXANE SULPHONIC ACID SODIUM SALT AR (ANHYDROUS)</b> C <sub>6</sub> H <sub>13</sub> SO <sub>3</sub> Na M.W.188.24 Min.assay 99% Cas No. 2832-45-3 HSN CODE : 29041090	25GM 100GM
23500	<b>1-HEXANESULPHONIC ACID SODIUM SALT AR (MONOHYDRATE)</b> C <sub>6</sub> H <sub>13</sub> NaO <sub>3</sub> S.H <sub>2</sub> O M.W. 206.24 Min.assay 99% Cas No. 2832-45-3 HSN CODE : 29041090	5GM 25GM 100GM
14798	<b>HIPPURIC ACID CRYSTALS</b> C <sub>9</sub> H <sub>9</sub> NO <sub>3</sub> M.W. 179.18 Assay 99% Cas No. 495-69-2 HSN CODE : 29242990	100GM 1KG

52810	<b>HISTAMINE DIHYDROCHLORIDE</b> C <sub>9</sub> H <sub>11</sub> Cl <sub>2</sub> N <sub>3</sub> M.W.184.07 Min.assay 99% Cas No:56-92-8 HSN CODE : 29333990	5GM 25GM
14800	<b>L-HISTIDINE FOR BIOCHEMISTRY</b> C <sub>6</sub> H <sub>9</sub> N <sub>3</sub> O <sub>2</sub> M.W. 155.16 Min.assay (HClO <sub>4</sub> titration) 99% Cas No. 71-00-1 HSN CODE : 29332990	25GM 500GM
14820	<b>L-HISTIDINE MONO HYDROCHLORIDE FOR BIOCHEMISTRY</b> C <sub>6</sub> H <sub>10</sub> ClN <sub>3</sub> O <sub>2</sub> ·H <sub>2</sub> O M.W. 209.63 Min.assay 99% Cas No. 5934-29-2 HSN CODE : 29332990	25GM 100GM 500GM
14730	<b>HOLMIUM OXIDE</b> Ho <sub>2</sub> O <sub>3</sub> M.W.377.88 Min.assay 99.9% Cas No.12055-62-8 HSN CODE : 28469090	5GM 25GM
14735	<b>HUMIC ACID</b> Cas No. 68514-28-3 HSN CODE : 31059090	500GM 5KG
52850	<b>HYAMINE 1622 (Benzethonium chloride)</b> C <sub>27</sub> H <sub>42</sub> ClNO <sub>2</sub> M.W. 448.18 Min.assay 99% Cas No. 121-54-0 HSN CODE : 29239000	25GM 100GM
52851	<b>HYAMINE 1622 SOLUTION 0.004M</b> C <sub>27</sub> H <sub>42</sub> ClNO <sub>2</sub> M.W. 448.18 HSN CODE . : 29239000	1LTR 5LTR
14750	<b>HYDRAZINE HYDRATE 80%</b> N <sub>2</sub> H <sub>8</sub> OH M.W. 50.06 Cas No : 10217-52-4 HSN CODE : 28251020	500ML 2.5LTR
23510	<b>HYDRAZINE HYDRATE 80% AR</b> N <sub>2</sub> H <sub>8</sub> OH M.W. 50.06 Cas No : 10217-52-4 HSN CODE : 28251020	500ML 2.5LTR
14840	<b>HYDRAZINE SULPHATE LR</b> N <sub>2</sub> H <sub>6</sub> SO <sub>4</sub> M.W. 130.12 Min.assay (iodometric) 98% Cas No. 10034-93-2 HSN CODE : 28251030	100GM 500GM
23520	<b>HYDRAZINE SULPHATE AR</b> N <sub>2</sub> H <sub>6</sub> SO <sub>4</sub> M.W. 130.12 Min.assay 99% Cas No. 10034-93-2 HSN CODE : 28251030	100GM 500GM
14850	<b>HYDRIODIC ACID 55% AR</b> HI M.W. 127.91 Cas No. 10034-85-2 HSN CODE : 28111990	250ML
14860	<b>HYDROCHLORIC ACID PURE</b> (BOX PACKING – 8X500ML , 4 X2.5LTR & 4 X 5LTR) HCl M.W. 36.46 Min.assay 35-37% Sp Gr. 1.18 Cas No. 7647-01-0 HSN CODE : 28061000	500ML 2.5LTR 5LTR
23540	<b>HYDROCHLORIC ACID AR</b> (BOX PACKING – 8X500ML , 4 X2.5LTR & 4 X 5LTR) HCl M.W. 36.46 Min.assay 35.8-36.5% Sp Gr. 1.18 Cas No. 7647-01-0 HSN CODE : 28061000	500ML 2.5LTR 5LTR
14861	<b>HYDROCHLORIC ACID N/10 SOLUTION</b> For volumetric analysis (N/10) Cas No. 7647-01-0 HSN CODE : 38220090	500ML
23545 NEW	<b>HYDROCHLORIC ACID 37% FOR TRACE METAL ANALYSIS</b> HCl M.W.36.46 Cas No: 7647-01-0 HSN: 28061000	500ML 2.5LTR
14880	<b>HYDROFLUORIC ACID 40%(Suitable For Glass Etching)</b> (BOX PACKING – 16X500ML) HF M.W. 20.01 Min.assay 39-43% Sp.Gr.1.13 Cas No. 7664-39-3 HSN CODE : 28111100	500ML 2.5 LTR
23560	<b>HYDROFLUORIC ACID 40% AR</b> (BOX PACKING – 16X500ML) HF M.W.20.01 Min.assay 40% Sp Gr. 1.13 Cas No. 7664-39-3 HSN CODE : 28111100	500ML

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14885	<b>HYDROFLUORIC ACID 48% AR</b> (BOX PACKING – 16X500ML) HF M.W. 20.01 Min.assay 39-43% Sp. Gr. 1.16 Cas No.7664-39-3 HSN CODE : 28111100	500ML 2.5LIT
14886 NEW	<b>HYDROFLUORIC ACID 48% ELECTRONIC GRADE</b> HF M.W. 20.01 Cas No: 7664-39-3 HSN: 28111100	500ML
14888 NEW	<b>HYDROFLUORIC ACID 48% FOR TRACE METAL ANALYSIS</b> HF M.W. 20.01 Cas No: 7664-39-3 HSN: 28111100	500ML 2.5LTR
14889	<b>HYDROGEN PEROXIDE 6% SOLUTION(20 VOLUMES)</b> H <sub>2</sub> O <sub>2</sub> M.W. 34.01 Min. Assay 6% Sp. Gr. 1.02 Cas No. 7722-84-1 HSN CODE : 28470000	1 LTR
14900	<b>HYDROGEN PEROXIDE 30% SOLUTION</b> (BOX PACKING – 16X500ML) H <sub>2</sub> O <sub>2</sub> M.W. 34.01 Min.assay 30% Sp Gr. 1.10-1.12 Cas No. 7722-84-1 HSN CODE : 28470000	500ML 5LTR
23570	<b>HYDROGEN PEROXIDE 30% SOLUTION AR</b> (BOX PACKING – 16X500ML) H <sub>2</sub> O <sub>2</sub> M.W. 34.01 Min. assay 30.0% Cas No. 7722-84-1 HSN CODE : 28470000	500ML 5LTR
14920	<b>HYDROQUINONE FOR SYNTHESIS</b> C <sub>6</sub> H <sub>6</sub> O <sub>2</sub> M.W. 110.11 Min.assay 99-101% Cas No. 123-31-9 HSN CODE : 29072200	100GM 500GM
23580	<b>HYDROQUINONE AR</b> C <sub>6</sub> H <sub>6</sub> O <sub>2</sub> M.W. 110.11 Min.assay . 99% Cas No. 123-31-9 HSN CODE : 29072200	100GM 500GM
14923 NEW	<b>M-HYDROXY ACETOPHENONE FOR SYNTHESIS 96%</b> C <sub>8</sub> H <sub>8</sub> O <sub>2</sub> M.W 136.15 Casa NO: 121-71-1 HSN: 29145000	25GM 100GM
14925	<b>p-HYDROXY ACETOPHENONE FOR SYNTHESIS</b> C <sub>8</sub> H <sub>8</sub> O <sub>2</sub> M.W. 136.15 Min. assay 98% Cas No. 99-93-4 HSN CODE : 29145000	100GM 500GM
52880	<b>4-HYDROXYBENZALDEHYDE FOR SYNTHESIS</b> C <sub>7</sub> H <sub>6</sub> O <sub>2</sub> M.W. 122.12 Min.assay > 98.0% Cas No. 123-08-0 HSN CODE : 29124999	100GM 250GM
14930	<b>p-HYDROXYBENZOIC ACID</b> C <sub>7</sub> H <sub>6</sub> O <sub>3</sub> M.W. 138.12 Min.assay (alkalimetric) 98% Cas No. 99-96-7 HSN CODE : 29182990	100GM 500GM
52900	<b>1-HYDROXYBENZOTRIAZOLE (MONOHYDRATE)</b> C <sub>6</sub> H <sub>5</sub> N <sub>3</sub> O.xH <sub>2</sub> O M.W.135.13 Min.assay 98% Cas No.123333-53-9 HSN CODE : 29339900	25GM 100GM
14933 NEW	<b>P-HYDROXY DIPHENYL FOR SYNTHESIS 98%</b> (4 Phenyl phenol) C <sub>12</sub> H <sub>10</sub> O M.W 170.21 Cas No: 92-93-3 HSN: 29072990	100GM 500GM
14934 NEW	<b>N-(2-HYDROXYETHYL) PHTHALIMIDE FOR SYNTHESIS 99%</b> C <sub>10</sub> H <sub>9</sub> NO <sub>3</sub> M.W. 191.19 Cas No: 3891-07-4 HSN: 29251900	100GM 500GM
14935	<b>HYDROXYETHYL CELLULOSE LOW VISCOSITY (145mPas)</b> Cas No.9004-62-0 HSN CODE : 39123922	500GM
14937	<b>HYDROXYETHYL CELLULOSE HIGH VISCOSITY ( 270mPas)</b> Cas No.9004-62-0 HSN CODE : 39123919	500GM
14940	<b>HYDROXYLAMINE HYDROCHLORIDE FOR SYNTHESIS</b> H <sub>2</sub> CINO M.W. 69.49 Min.assay 98% Cas No. 5470-11-1 HSN CODE : 28251090	100GM 500GM

23600	<b>HYDROXYLAMINE HYDROCHLORIDE AR</b> H <sub>3</sub> CINO M.W. 69.49 Min.assay 99% Cas No. 5470-11-1 HSN CODE : 28251090	100GM 500GM
14950	<b>HYDROXYLAMINE SULPHATE</b> H <sub>8</sub> N <sub>2</sub> O <sub>6</sub> S M.W. 164.13 Min.assay 97% Cas No. 10039-54-0 HSN CODE : 28251040	100GM 500GM
23610	<b>HYDROXYLAMINE SULPHATE AR</b> H <sub>8</sub> N <sub>2</sub> O <sub>6</sub> S M.W. 164.14 Min.assay 99% Cas No. 10039-54-0 HSN CODE : 28251040	100GM 500GM
31848	<b>HYDROXY NAPHTHOL BLUE</b> (indicator for calcium determination) C <sub>20</sub> H <sub>11</sub> N <sub>2</sub> Na <sub>3</sub> O <sub>11</sub> S <sub>3</sub> M.W. 620.48 Cas No. 63451-35-4 HSN CODE : 29270090	5GM 25GM
14953	<b>2-HYDROXY-1-NAPHTHALDEHYDE</b> HOC <sub>10</sub> H <sub>6</sub> CHO M.W 172.18 Cas No. 708-06-5 HSN CODE : 29124999	100GM
52940	<b>L-HYDROXYPROLINE FOR BIOCHEMISTRY</b> C <sub>5</sub> H <sub>9</sub> NO <sub>3</sub> M.W. 131.13 Min.assay 99% Cas No: 51-35-4 HSN CODE : 29339900	5GM 25GM 100GM
14954 NEW	<b>HYDROXY PROPYL CELLULOSE</b> Cas No: 9004-64-2 HSN : 39123922	<b>500GM</b>
14955	<b>HYDROXY PROPYL METHYL CELLULOSE</b> HPMC E 5 LV Premium Cas No. 9004-65-3 HSN CODE : 39123919	1 KG
14956	<b>HYDROXY PROPYL METHYL CELLULOSE</b> HPMC E 15 LV Premium Cas No. 9004-65-3 HSN CODE : 3912 39 19	1 KG
14957	<b>HYDROXY PROPYL METHYL CELLULOSE</b> HPMC E 50 LV Premium Cas No. 9004-65-3 HSN CODE : 39123919	1 KG
14960	<b>8-HYDROXYQUINOLINE (OXINE)</b> C <sub>9</sub> H <sub>7</sub> NO M.W. 145.18 Min.assay 99-101% Cas No. 148-24-3 HSN CODE : 29334900	100GM 500GM
23620	<b>8-HYDROXYQUINOLINE AR</b> C <sub>9</sub> H <sub>7</sub> NO M.W. 145.18 Min.assay (bromometric) 99-101% Cas No. 7647-01-0 HSN CODE : 29334900	100GM 500GM
14970	<b>HYFLO SUPER CEL® (FILTERAID CALCINED)</b> Cas No. 61790-53-2 HSN CODE : 38029019	500GM
52960	<b>N-HYDROXYSUCCINIMIDE</b> C <sub>4</sub> H <sub>5</sub> NO <sub>3</sub> M.W.115-09 Min.assay 98% Cas No:6066-82-6 HSN CODE : 29251900	25GM 100GM 500GM
14975	<b>HYPOXANTHINE FOR BIOCHEMISTRY 99%</b> C <sub>5</sub> H <sub>4</sub> N <sub>4</sub> O M.W. 136.11 Min assay 99% Cas No:68-94-0 HSN CODE : 29335990	5GM 25GM 100GM
14980	<b>IMIDAZOLE (Glyoxaline)</b> C <sub>3</sub> H <sub>4</sub> N <sub>2</sub> M.W. 68.08 Min.assay (ex total N) 99% Cas No. 288-32-4 HSN CODE : 29332990	100GM 500GM
23640	<b>IMIDAZOLE AR</b> C <sub>3</sub> H <sub>4</sub> N <sub>2</sub> M.W. 68.08 Min.assay (HClO <sub>4</sub> titration) 99.5% Cas No. 288-32-4 HSN CODE : 29332990	100GM 500GM
53000	<b>IMINODIACETIC ACID FOR SYNTHESIS</b> C <sub>4</sub> H <sub>7</sub> NO <sub>4</sub> M.W. 133.10 Min.assay (alkalimetric) 98% Cas No. 142-73-4 HSN CODE : 29224990	100GM 250GM
15000	<b>IMMERSION OIL FOR MICROSCOPY</b> HSN CODE : 38220090	30ML 125ML

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31849	<b>INDIAN INK</b> used as stain for proteins on nitrocellulose blotting membranes HSN CODE : 38220090	100ML
23641	<b>INDICATOR PAPER (With colour scale) (pH1-10)</b> HSN CODE : 38220090	10BKT
23643	<b>INDICATOR PAPER (With colour scale) (pH2.0-4.5)</b> HSN CODE : 38220090	10BKT
23644	<b>INDICATOR PAPER (With colour scale) (pH3.5-6.0)</b> HSN CODE : 38220090	10BKT
23645	<b>INDICATOR PAPER (With colour scale) (pH3.8-5.4)</b> HSN CODE : 38220090	10BKT
23649	<b>INDICATOR PAPER (With colour scale) (pH5.5-8.0)</b> HSN CODE 38220090	10BKT
23646	<b>INDICATOR PAPER (With colour scale) (pH6.5-9.0)</b> HSN CODE : 38220090	10BKT
23647	<b>INDICATOR PAPER WIDE RANGE (With colour scale) (pH2.0-10.5)</b> HSN CODE : 38220090	10BKT
23648	<b>INDICATOR PAPER FULL RANGE (With colour scale) (pH1.0-14.0)</b> HSN CODE : 38220090	10BKT
23650	<b>INDIGO CARMINE AR</b> C <sub>16</sub> H <sub>8</sub> N <sub>2</sub> Na <sub>2</sub> O <sub>8</sub> S <sub>2</sub> M.W. 466.36 C.I.No. 73015 Cas No. 860-22-0 HSN CODE : 32049000	25GM 100GM
70365	<b>INDIUM SULPHATE 99.9%</b> In <sub>2</sub> (SO <sub>4</sub> ) <sub>3</sub> M.W. 517.81 Min. assay 99.9% Cas No : 13464-82-9 HSN CODE : 28332990	10 GM 25GM
23652	<b>INDOLE AR (For estimation of DNA)</b> C <sub>8</sub> H <sub>7</sub> N M.W. 117.15 Min. assay 99% Cas No. 120-72-9 HSN CODE : 29339900	10GM 100GM
15020	<b>INDOLE-3-ACETIC ACID FOR BIOCHEMISTRY</b> C <sub>10</sub> H <sub>9</sub> NO <sub>2</sub> M.W. 175.19 Min. Min.assay (alkalimetric) 99% Cas No. 87-51-4 HSN CODE : 29339900	5GM 25GM
15040	<b>INDOLE-3-BUTYRIC ACID FOR BIOCHEMISTRY</b> C <sub>12</sub> H <sub>13</sub> NO <sub>2</sub> M.W. 203.24 Min.assay (alkalimetric) 99% Cas No. 133-32-4 HSN CODE : 29339900	5GM 25GM
53020	<b>INOSINE FOR BIOCHEMISTRY</b> C <sub>10</sub> H <sub>12</sub> N <sub>4</sub> O <sub>5</sub> M.W. 268.23 Min. Min.assay 99% Cas No. 58-63-9 HSN CODE : 29349900	10GM 25GM 100GM
15060	<b>meso-INOSITOL FOR BIOCHEMISTRY</b> C <sub>6</sub> H <sub>12</sub> O <sub>6</sub> M.W. 180.16 Min.assay 99% Cas No. 87-89-8 HSN CODE : 29061390	25GM 100GM 1KG
23655	<b>I.N.T. AR 95 %</b> 2-(4-Iodophenyl)-3-(4-nitrophenyl)-5-phenyltetrazolium chloride C <sub>19</sub> H <sub>13</sub> ClIN <sub>5</sub> O <sub>2</sub> M.W. 505.70 Min. Assay (ex Cl) 95% Cas No. 146-68-9 HSN CODE : 29339900	1GM 5GM
15070	<b>INULIN FOR BIOCHEMISTRY</b> (C <sub>6</sub> H <sub>10</sub> O <sub>5</sub> ) <sub>x</sub> Cas No. 9005-80-5 HSN CODE : 11082000	25GM 100GM
23658	<b>IODIC ACID AR 99%</b> HIO <sub>3</sub> M.W.175.91 Min.assay 99% Cas No. 7782-68-5 HSN CODE : 28111990	100GM
15080	<b>IODINE (RESUBLIMED) LR</b> I <sub>2</sub> M.W. 253.81 Min.assay (by iodometry) 99.5% Cas No. 7553-56-2 HSN CODE : 28012000	25GM 100GM 500GM
23660	<b>IODINE (RESUBLIMED) AR</b> I <sub>2</sub> M.W. 253.81 Min.assay (by iodometric) 99% Cas No. 7553-56-2 HSN CODE : 28012000	100GM 500GM

15078	<b>IODINE SOLUTION 1%</b> HSN CODE : 38220019	125ML
15079	<b>IODINE 0.05mol (0.1N) SOLUTION</b> HSN CODE : 38220090	500ML 2.5LTR
15081	<b>IODINE SOLUTION 0.01 Normal volumetric solution</b> Cas No. 7553-56-2 HSN CODE : 38220090	500ML
31871	<b>IODINE GRAMS STAINING SOLUTION (GRAM IODINE STAINING SOLUTION)</b> HSN CODE : 38220090	125ML
31874	<b>IODINE GREEN</b> $C_{27}H_{35}N_3Cl_2$ M.W.472.5 HSN CODE : 32041990	5GM
15082	<b>IODINE MONOBROMIDE</b> IBr M.W. 206.81 Min.assay >98% Cas No. 7789-33-5 HSN CODE : 28129000	100GM
32232	<b>IODINE MONOCHLORIDE SOLUTION (WIJ'S SOLUTION )</b> ICI M.W. 162.36 Cas No:7790-99-0 HSN CODE : 38220090	250ML
15083	<b>IODINE PENTOXIDE 99% AR</b> $I_2O_5$ M.W. 333.8 Min.assay 99% Cas No. : 12029-98-0 HSN CODE : 28112990	100GM
15084	<b>IODIFORM LR</b> $CHI_3$ M.W. 393.73 Min.assay (by argentometry,on dried substances) 99.0-100.5% Cas No. 75-47-8 HSN CODE : 29033990	250GM
15110	<b>IODOPHOR (DISINFECTANT)</b> HSN CODE : 38089400	1LTR 5LTR
53040	<b>N-IODOSUCCINIMIDE FOR SYNTHESIS</b> $C_4H_4INO_2$ M.W.224.99 Min.assay 99% Cas No. 516-12-1 HSN CODE : 29251900	25GM 100GM
60195	<b>ISO-BUTYL ACETATE FOR SYNTHESIS</b> $C_6H_{12}O_2$ M.W.116.16 Min.assay 98% Cas No : 110-19-0 HSN CODE : 29153990	500ML 2.5LTR
15100	<b>IRON (METAL) POWDER ELECTROLYTIC (250-300 MESH)</b> Fe M.W. 55.85 Min.assay 99.5% Cas No.: 7439-89-6 HSN CODE : 72051019	1KG 5 KG
15101	<b>IRON (METAL) FILLING 100 (MESH)</b> Fe M.W. 55.85 Cas No. : 7439-89-6 HSN CODE : 72051019	1KG 5KG
15105	<b>IRIDIUM TRICHLORIDE FOR SYNTHESIS (IR 46%)</b> $IrCl_3$ M.W. 298.58 Cas No:10025-83-9 HSN CODE : 28439019	1GM
23670	<b>ISATIN AR</b> ChromatoARaphy Reagent for Amino Acids $C_8H_5NO_2$ M.W. 147.14 Min.assay 98% Cas No.:91-56-5 HSN CODE : 29337900	25GM 100GM
	<b>iso-PROPYL ETHER</b> See Di-iso-PROPYLEETHER Code No.60100	
	<b>iso-PROPYL ETHER AR</b> See Di-iso-PROPYLEETHER AR Code No. 60101	
15115	<b>DL-ISOLEUCINE FOR BIOCHEMISTRY</b> $C_6H_{13}NO_2$ M.W. 131.18 Min. Assay 99% Cas No. 443-79-8 HSN CODE : 29224990	10GM 25GM
15120	<b>L-ISO-LEUCINE FOR BIOCHEMISTRY</b> $C_6H_{13}NO_2$ M.W. 131.18 Min.assay ( $HClO_4$ - titration) 99% Cas No. 73-32-5 HSN CODE :29224990	5GM 25GM

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53100	<b>ISONICOTONIC ACID</b> C <sub>6</sub> H <sub>5</sub> N <sub>3</sub> O M.W. 123.11 Min.assay (HClO <sub>4</sub> titration) 99% Cas No. 55-22-1 HSN CODE : 29333919	100GM 500GM
70367	<b>ISONIAZIDE PURE 99% (Isonicotinic Acid Hydrazide)</b> C <sub>6</sub> H <sub>7</sub> N <sub>3</sub> O M.W. 137.14 Min.assay 99% Cas No : 54-85-3 HSN CODE : 29333990	100GM 500GM
	<b>ISO - OCTANE</b> See 2,2,4-Trimethylpentane Product Code No.19615	
15125	<b>ISOPHTHALIC ACID 99%</b> C <sub>8</sub> H <sub>6</sub> O <sub>4</sub> M.W. 166.13 Min.assay 99% Cas No : 121-91-5 HSN CODE : 29173960	500GM
60198	<b>iso-PROPYL ACETATE LR</b> C <sub>5</sub> H <sub>10</sub> O <sub>2</sub> M.W. 102.1 Min.assay 99% Cas No : 108-21-4 HSN CODE : 29153910	500ML 2.5LTR
17545	<b>iso-PROPYLAMINE</b> C <sub>3</sub> H <sub>9</sub> N M.W. 59.11 Min Assay 99% Cas No. : 75-31-0 HSN CODE : 29211990	500ML 2.5LTR
15130	<b>ISO-PROPYL-b-D-1-THIOGALACTOPYRANOSIDE (IPTG)</b> for molecular biology Non Metabolizable galactose analog C <sub>9</sub> H <sub>18</sub> O <sub>5</sub> S M.W. 238.3 Cas No : 367-93-1 HSN CODE : 29329900	250MG 1GM 5GM
53140	<b>ITACONIC ACID</b> {Methylenbutanedioic acid} C <sub>5</sub> H <sub>6</sub> O <sub>4</sub> M.W.130.10 Min.assay 99% Cas No:97-65-4 HSN CODE : 29171960	500GM
15140	<b>JACK BEAN MEAL</b> HSN CODE : 35079069	100GM 500GM
15145	<b>JANUS GREEN B FOR MICROSCOPY</b> C <sub>30</sub> H <sub>31</sub> ClN <sub>6</sub> M.W. 511.07 Absorption max. 640-666 nm Cas No. 2869-83-2 HSN CODE : 32041949	10 GM 25 GM
15147	<b>JENNER'S STAIN FOR MICROSCOPY</b> Cas No:62851-42-7 HSN CODE : 32041399	25GM 100GM
15148	<b>J.S.B. STAIN SOLUTION NO.1</b> HSN CODE : 32041399	125ML
15149	<b>J.S.B.STAIN SOLUTION NO.2</b> HSN CODE : 32041399	125ML
15150	<b>KAISER'S GLYCEROL -GENTAIN</b> HSN CODE : 38220090	100GM
23680	<b>KALIGNOST AR</b> (see Sodium Tetraphenyl Boron) C <sub>24</sub> H <sub>20</sub> BNa M.W. 342.23 Min.assay (by argentometry) 99.5% Cas No. 143-66-8 HSN CODE : 29319090	10GM 100GM
15160	<b>KAOLIN LR</b> Cas No. 1332-58-7 HSN CODE : 25070029	500GM
31850	<b>KARL FISCHER REAGENT</b> Pyridine Free (Twin Pack) Cas No. 109-86-4 HSN CODE : 38220090	500ML (2X250ML)
15180	<b>a-KETOGLUTARIC ACID PURISS</b> C <sub>5</sub> H <sub>6</sub> O <sub>5</sub> M.W. 146.10 Min.assay (acidimetric) 99% Cas No. 328-50-7 HSN CODE : 29183090	25GM 100GM
15190	<b>KIESELGUHR (purified white)</b> purified and ignited pH (10% water) 5-9 Cas No. 91053-39-3 HSN CODE : 38029019	1KG 10KG
15200	<b>KINETIN PURISS CHR</b> C <sub>10</sub> H <sub>9</sub> N <sub>5</sub> O M.W. 215.22 Min.assay 99.5% Cas No. 525-79-1 HSN CODE : 29349900	250MG 1GM 10GM

J  
K

31830	<b>KOVAC'S INDOLE REAGENT</b> R : 10-22-37/38-41-67 HSN CODE : 32049000	100ML
15210	<b>LACTIC ACID LR</b> C <sub>3</sub> H <sub>6</sub> O <sub>3</sub> M.W. 90.08 Min.assay 88% Cas No. 50-21-5 HSN CODE : 29181110	500ML 2.5LTR
23690	<b>LACTIC ACID AR</b> C <sub>3</sub> H <sub>6</sub> O <sub>3</sub> M.W. 90.08 Min.assay (after hydrolysis of anhydrides) 88.0% Cas No. 50-21-5 HSN CODE : 29181110	500ML 2.5LTR
31835	<b>LACTOPHENOL (COTTON BLUE) FOR MICROSCOPY</b> HSN CODE : 38220090	500ML
15220	<b>LACTOSE (MONOHYDRATE)</b> C <sub>12</sub> H <sub>22</sub> O <sub>11</sub> .H <sub>2</sub> O M.W. 360.31 Cas No. 10039-26-6 HSN CODE : 17021990	500GM
23700	<b>LACTOSE (MONOHYDRATE) AR</b> C <sub>12</sub> H <sub>22</sub> O <sub>11</sub> .H <sub>2</sub> O M.W. 360.31 Cas No. 10039-26-6 HSN CODE : 17021990	500GM
15240	<b>LANOLIN ANHYDROUS</b> Cas No. 8006-54-038 HSN CODE : 15050020	500GM
70368	<b>LANTHANUM CARBOANTE AR</b> La <sub>2</sub> (CO <sub>3</sub> ) <sub>3</sub> .xH <sub>2</sub> O M.W. 457.84 Min.assay 99.5% Cas No: 54451-24-0 HSN CODE : 28469090	25GM 100GM
53180	<b>LANTHANUM CHLORIDE AR</b> LaCl <sub>3</sub> .7H <sub>2</sub> O M.W. 371.37 Min.assay 99% Cas No. 10025-84-0 HSN CODE : 28469090	100GM 500GM
53200	<b>LANTHANUM NITRATE AR</b> LaN <sub>3</sub> O <sub>9</sub> .6H <sub>2</sub> O M.W. 433.02 Min.assay (by complexometry) 99% Cas No. 10277-43-7 HSN CODE : 28469090	100GM 500GM
23720	<b>LANTHANUM OXIDE AR</b> La <sub>2</sub> O <sub>3</sub> M.W. 325.81 Min.assay 99.9% Cas No. 1312-81-8 HSN CODE : 28469090	100GM 500GM
15250	<b>LAURIC ACID PURE (Dodecanoic acid)</b> C <sub>12</sub> H <sub>24</sub> O <sub>2</sub> M.W. 200.32 Min.assay 99% Cas No. 143-07-7 HSN CODE : 29159090	500GM
15255 NEW	<b>LAURYL ALCOHOL FOR SYNTHESIS 98% (Dodecan-1-ol)</b> C <sub>12</sub> H <sub>26</sub> O M.W. 186.34 Cas No: 112-53-8 HSN: 29051700	500ML 2.5LTR
15260	<b>LEAD (METAL) FOIL</b> Pb M.W. 207.2 Cas No. 7439-92-1 HSN CODE : 78042000	500GM
23740	<b>LEAD (METAL) FOIL AR</b> Pb M.W. 207.2 Cas No. 7439-92-1 HSN CODE : 78042000	500GM
15280	<b>LEAD (METAL) GRANULAR</b> Pb M.W. 207.20 Min.assay (complexometric) 99.5% Cas No. 7439-92-1 HSN CODE : 78042000	500GM
15290	<b>LEAD POWDER (LAB)</b> Pb M.W. 207.20 Min.assay 99.5% Cas No. 7439-92-1 HSN CODE : 78042000	500GM
15300	<b>LEAD ACETATE (TRIHYDRATE) LR</b> (CH <sub>3</sub> COO) <sub>2</sub> Pb.3H <sub>2</sub> O M.W. 379.34 Min.assay (complexometric) 99% Cas No. 6080-56-4 HSN CODE : 29152990	500GM
23745	<b>LEAD ACETATE (TRIHYDRATE) AR 99.5%</b> (CH <sub>3</sub> COO) <sub>2</sub> Pb.3H <sub>2</sub> O M.W. 379.34 Min.assay (complexometric) 99.5-103% Cas No. 6080-56-4 HSN CODE : 29152990	500GM

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15320	<b>LEAD ACETATE BASIC ANHYDROUS</b> (lead sub-acetate) FOR SUGAR ANALYSIS (CH <sub>3</sub> COO) <sub>2</sub> Pb.Pb(OH) <sub>2</sub> M.W. 566.50 Min.assay 99% Cas No. 51404-69-4 HSN CODE : 29152990	1KG 2.5KG 5KG
15322	<b>LEAD BROMIDE FOR SYNTHESIS</b> PbBr <sub>2</sub> M.W. 367.01 Min. assay (ex Pb) 99% Cas No. 10031-22-8 HSN CODE : 28275990	500GM
15325	<b>LEAD CARBONATE LR</b> PbCO <sub>3</sub> M.W. 267.21 Min.assay 98% Cas No. 598-63-0 HSN CODE : 28369990	500GM
23750	<b>LEAD CARBONATE AR</b> PbCO <sub>3</sub> M.W. 267.21 Min.assay (by complexometry) 99% Cas No. 598-63-0 HSN CODE : 28369990	250GM
15330	<b>LEAD CHLORIDE</b> PbCl <sub>2</sub> M.W. 278.10 Min.assay (argentometric) 99% Cas No. 7758-95-4 HSN CODE : 28273990	500GM
15333	<b>LEAD CHROMATE LR</b> PbCrO <sub>4</sub> M.W. 323.18 Min.assay (PbCrO <sub>4</sub> ) 98% Cas No. 7758-97-6 HSN CODE : 28415090	500 GM
23753	<b>LEAD CHROMATE AR</b> PbCrO <sub>4</sub> M.W. 323.18 Min.assay (PbCrO <sub>4</sub> ) 99% Cas No. 7758-97-6 HSN CODE : 28415090	100 GM 250 GM
15335	<b>LEAD DIOXIDE LR</b> PbO <sub>2</sub> M.W. 239.20 Min.assay 95% Cas No. 1309-60-0 HSN CODE : 28249000	500GM
23755	<b>LEAD DIOXIDE AR</b> PbO <sub>2</sub> M.W. 239.20 Min.assay 97% Cas No. 1309-60-0 HSN CODE : 28249000	250GM
15340	<b>LEAD MONOXIDE (LITHARGE)</b> PbO M.W. 223.20 Min.assay (ex Pb) 98% Cas No. 1317-36-8 HSN CODE : 28241010	500GM 1KG
23760	<b>LEAD MONOXIDE AR</b> PbO M.W. 223.20 Min.assay 99% Cas No. 1317-36-8 R : 61-E20/22-33-50/53-62 S : 53-45-60-61 F : 15	250GM
15360	<b>LEAD NITRATE PURE</b> Pb(NO <sub>3</sub> ) <sub>2</sub> M.W. 331.21 Min.assay 99% Cas No. 10099-74-8 HSN CODE : 28342990	500GM
23780	<b>LEAD NITRATE AR</b> Pb(NO <sub>3</sub> ) <sub>2</sub> M.W. 331.21 Min.assay 99.5% Cas No. 10099-74-8 HSN CODE : 28342990	500GM
15370	<b>LEAD OXIDE (RED LEAD)</b> Pb <sub>3</sub> O <sub>4</sub> M.W. 685.60 Min.assay (Pb <sub>3</sub> O <sub>4</sub> ) 95% Min.assay 95% Cas No. 1314-41-6 HSN CODE : 28249000	500GM
15373	<b>LEAD STEARATE PURE</b> Pb(C <sub>18</sub> H <sub>35</sub> O <sub>2</sub> ) <sub>2</sub> M.W.774 Cas No:7428-48-0 HSN CODE : 29157090	500GM
15375	<b>LEAD SULPHATE PURE</b> PbSO <sub>4</sub> M.W. 303.26 Min. assay (ex Pb) 98.5% Cas No. 7446-14-2 HSN CODE : 28332990	500GM
15378	<b>LEAD THIOCYANATE PURE 98%</b> C <sub>2</sub> N <sub>2</sub> PbS <sub>2</sub> M.W. 323.35 Min. assay 98% Cas No. 592-87-0 HSN CODE : 28429090	100GM 500GM
31860	<b>LEISHMANS STAIN FOR MICROSCOPY</b> Cas No : 12627-53-1 HSN CODE : 32049000	25GM 100GM

31865	<b>LEISHMANS STAINING SOLUTION</b> Eosine Methylene Blue Compound Cas No : 12627-53-1 HSN CODE : 32041975	250ML
53240	<b>L-LEUCINE FOR BIOCHEMISTRY</b> $C_6H_{13}NO_2$ M.W. 131.18 Min.assay (HClO <sub>4</sub> titration) 99% Cas No : 61-90-5 HSN CODE : 29224990	25GM 100GM 1KG
	<b>LEV LOSE</b> <b>See D-Fructose Cat No.14580</b>	
15379	<b>LEVULINIC ACID</b> $C_5H_8O_3$ M.W. 116.12 Cas No : 123-76-2 HSN CODE : 29183090	250GM
15380	<b>LIGHT GREEN FOR MICROSCOPY</b> $C_{37}H_{34}N_2Na_2O_9S_3$ M.W. 792.86 Dye content min. 80% Cas No : 5141-20-8 HSN CODE : 32049000	25GM 100GM
	<b>Liquor Ammonia</b> <b>See Ammonia Solution 25% Cat. No.11860</b>	
	<b>Liquor Ammonia</b> <b>See Ammonia Solution 30% Cat. No.11840</b>	
15385	<b>LIME WATER SATURATED SOLUTION</b> $Ca(OH)_2$ M.W.74.09 Cas No:1305-62-0 HSN CODE :28259040	500ML
31868 NEW	<b>LISSAMINE GREEN C.I. No. 44090</b> Cas No: 3087-16-9 HSN: 32049000	25GM
	<b>LITHARGE</b> <b>See Lead Monoxide Cat.No.15340</b>	
53260	<b>LITHIUM ACETATE LR</b> $CH_3COOLi.2H_2O$ M.W. 102.02 Min.assay (ex acetate) 99% Cas No : 546-89-4 HSN CODE : 29152990	250GM
53270	<b>LITHIUM ACETATE AR</b> $CH_3COOLi.2H_2O$ M.W. 102.02 Min.assay (ex acetate) 99% Cas No : 546-89-4 HSN CODE : 29152990	250GM
53280	<b>LITHIUM ALUMINIUM HYDRIDE (LAH) POWDER,</b> (Packed in the soluble bag & then in Tin) $LiAlH_4$ M.W. 37.95 Min.assay 96% Cas No : 16853-85-3 HSN CODE : 28500010	500GM
15388	<b>LITHIUM BROMIDE</b> LiBr M.W. 86.85 Min.assay 99% Cas No. 7550-35-8 HSN CODE : 28275990	500GM
15400	<b>LITHIUM CARBONATE LR</b> $Li_2CO_3$ M.W. 73.89 Min.assay 98% Cas No : 554-13-2 HSN CODE : 28369100	250GM 500GM
23800	<b>LITHIUM CARBONATE AR</b> $Li_2CO_3$ M.W. 73.89 Min.assay 99% Cas No : 554-13-2 HSN CODE : 28369100	100GM 250GM
15420	<b>LITHIUM CHLORIDE LR (ANHYDROUS)</b> LiCl M.W. 42.39 Min.assay 99% Cas No : 7447-41-8 HSN CODE : 28273990	250GM 500GM
23820	<b>LITHIUM CHLORIDE AR (ANHYDROUS)</b> LiCl M.W. 42.39 Min.assay 99% Cas No : 7447-41-8 HSN CODE : 28273990	100GM 250GM
23830	<b>tri-LITHIUM CITRATE(TETRAHYDRATE) AR</b> $C_6H_5Li_3O_7.4H_2O$ M.W. 281.99 Min.assay 99% Cas No : 6080-58-6 HSN CODE : 29181590	100GM 250GM
15430	<b>LITHIUM FLUORIDE 98%</b> LiF M.W. 25.94 Min.assay 98% Cas No : 7789-24-4 HSN CODE : 28261990	500GM

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15440	<b>LITHIUM HYDROXIDE (MONOHYDRATE)</b> LiOH.H <sub>2</sub> O M.W. 41.95 Min.assay 99% Cas No. 1310-66-3 HSN CODE : 28252000	250GM 500GM
23840	<b>LITHIUM HYDROXIDE AR (MONOHYDRATE)</b> LiOH.H <sub>2</sub> O M.W. 41.95 Min.assay 99.5% Cas No. 1310-66-3 HSN CODE : 28252000	100GM 500GM
15443	<b>LITHIUM LACTATE LR</b> C <sub>3</sub> H <sub>5</sub> LiO <sub>3</sub> M.W. 96.01 Min. assay (HClO <sub>4</sub> titration) 99% Cas No.867-55-0 HSN CODE : 29152990	500GM
15450	<b>LITHIUM METABORATE (ANHYDROUS) LR</b> LiBO <sub>2</sub> M.W. 49.75 Min.assay (Acidimetry) 99% Cas No : 13453-69-5 HSN CODE : 28402090	250GM
23850	<b>LITHIUM METABORATE (ANHYDROUS) AR 99%</b> <b>For X-Ray Fluorescence analysis</b> LiBO <sub>2</sub> M.W. 49.75 Min. Assay 98% Cas No : 13453-69-5 HSN CODE : 28402090	100GM 250GM
15455	<b>LITHIUM SULPHATE (MONO) LR</b> Li <sub>2</sub> SO <sub>4</sub> .H <sub>2</sub> O M.W. 127.95 Min. assay 98% Cas No : 10102-25-7 HSN CODE : 28332990	250 GM 500 GM
23855	<b>LITHIUM SULPHATE (MONO) AR</b> Li <sub>2</sub> SO <sub>4</sub> .H <sub>2</sub> O M.W. 127.95 Min.assay 99% Cas No : 10102-25-7 HSN CODE : 28332990	100GM 250 GM
23860	<b>di-LITHIUM TETRABORATE AR</b> Li <sub>2</sub> B <sub>4</sub> O <sub>7</sub> M.W. 169.12 Min.assay (acidimetric) 98% Cas No : 12007-60-2 HSN CODE : 28402090	100GM 1KG
31875	<b>LITMUS INDICATOR POWDER LR</b> pH 5.0-8.0 red to blue Cas No : 1393-92-6 HSN CODE : 32030090	10GM 25GM 100GM
31876	<b>LITMUS (pH INDICATOR) SOLUTION</b> pH 5.0-8.0 red to blue HSN CODE : 32049000	125ML
31880	<b>LITMUS BLUE INDICATOR PAPER</b> 200 LEAVES HSN CODE : 38220090	10 BKTS (200 LEAVES)
31881	<b>LITMUS BLUE SOLUTION</b> HSN CODE : 38220090	125ML
31890	<b>LITMUS RED INDICATOR PAPER</b> 200 LEAVES HSN CODE : 38220090	10 BKTS (200 LEAVES)
31893	<b>LITMUS RED SOLUTION</b> HSN CODE : 38220090	125ML
15457 NEW	<b>LUMINOL 97%</b> C <sub>8</sub> H <sub>7</sub> N <sub>3</sub> O <sub>2</sub> M.W. 177.16 Cas No: 521-31-3 HSN: 29339900	<b>5GM</b> <b>25GM</b>
53300	<b>2,3-LUTIDINE (2,3-DIMETHYLPYRIDENE) FOR SYNTHESIS</b> C <sub>7</sub> H <sub>9</sub> N M.W.107.16 Min.assay 99% Cas No. 583-61-9 HSN CODE : 29333918	250ML
70370	<b>2, 6-LUTIDINE FOR SYNTHESIS 99%</b> C <sub>7</sub> H <sub>9</sub> N M.W.107.15 Min. assay 99% Cas No:108-48-5 HSN CODE : 29333918	500ML
15445	<b>LIVER EXTRACT POWDER</b> For bacteriological purpose HSN CODE : 30012020	500GM
31895	<b>LUGOL'S IODINE SOLUTION FOR MICROSCOPY</b> HSN CODE : 38220090	125ML 500ML

70380	<b>LUXOL FAST BLUE</b> C <sub>32</sub> H <sub>12</sub> CuN <sub>8</sub> Na <sub>2</sub> O <sub>6</sub> S <sub>2</sub> M.W.778.15 Cas No:1328-51-4 HSN CODE : 32129000	5GM
15460	<b>L-LYSINE MONOHYDROCHLORIDE</b> C <sub>6</sub> H <sub>15</sub> ClN <sub>2</sub> O <sub>2</sub> M.W. 182.65 Min.assay 99% Cas No : 657-27-2 HSN CODE : 29224100	100GM 500GM
15465	<b>LYSOL (CRESOL AND SOAP SOLUTION)</b> (Disinfectant) Cas No:12772-68-8 HSN CODE : 29224100	500ML 5LTR
15470	<b>MAGNESIUM (METAL) RIBBON</b> Mg M.W.24.31 Min.assay 99.5% Cas No : 7439-95-4 HSN CODE : 81041900	25GM
15472	<b>MAGNESIUM (METAL) TURNING</b> For grignard Reactions Mg M.W. 24.31 Min.assay 99.9% Cas No : 7782-75-4 HSN CODE : 81043010	500GM
15473	<b>MAGNESIUM (METAL) POWDER</b> Mg M.W.24.31 Min.assay 99% Cas No : 7439-95-4 HSN CODE : 81041900	100GM 500GM
15475	<b>MAGNESIUM ACETATE (TETRAHYDRATE)</b> (CH <sub>3</sub> COO) <sub>2</sub> Mg.4H <sub>2</sub> O M.W. 214.45 Min.assay 98-102% Cas No. 16674-78-5 HSN CODE : 29152920	500GM 5KG
23870	<b>MAGNESIUM ACETATE AR (TETRAHYDRATE)</b> (CH <sub>3</sub> COO) <sub>2</sub> Mg.4H <sub>2</sub> O M.W. 214.45 Min.assay 99.5-102.0% Cas No. 16674-78-5 HSN CODE : 29152920	250GM
15478	<b>MAGNESIUM CARBONATE (LIGHT) LR</b> {Magnesium hydroxide carbonate} MgCO <sub>3</sub> M.W. 84.31 Min.assay (MgO) 40 - 45% Cas No. 39409-82-0 HSN CODE: 28369920	250GM 500GM
23875	<b>MAGNESIUM CARBONATE (LIGHT) AR</b> MgCO <sub>3</sub> Min.assay (by complexometry, Mg) 24% Cas No. 39409-82-0 HSN CODE : 28369920	500GM
15479	<b>MAGNESIUM CHLORIDE LR (HEXAHYDRATE)</b> MgCl <sub>2</sub> .6H <sub>2</sub> O M.W. 203.30 Min.assay 98% Cas No. 7791-18-6 HSN CODE : 28273100	500GM 5KG
23880	<b>MAGNESIUM CHLORIDE AR (HEXAHYDRATE)</b> MgCl <sub>2</sub> .6H <sub>2</sub> O M.W. 203.30 Min.assay 98.0% Cas No. 7791-18-6 HSN CODE : 28273100	500GM 5KG
70390 NEW	<b>MAGNESIUM FLUORIDE</b> MgF M.W. 62.30 Cas No: 7783-40-6 HSN: 2826.1910	500GM
15490	<b>MAGNESIUM HYDROXIDE LR</b> Mg(OH) <sub>2</sub> M.W. 58.53 g/mol Min.assay (By complexometry) 95.0-100.5% Cas No. 1309-42-8 HSN CODE : 28161010	1KG
15491	<b>MAGNESIUM NITRATE (HEXAHYDRATE) LR</b> Mg(NO <sub>3</sub> ) <sub>2</sub> .6H <sub>2</sub> O M.W. 256.41 Min.assay 98% Cas No. 13446-18-9 HSN CODE :28161010	500GM
23890	<b>MAGNESIUM NITRATE (HEXAHYDRATE) AR</b> Mg(NO <sub>3</sub> ) <sub>2</sub> .6H <sub>2</sub> O M.W. 256.41 Min. assay 99% Cas No. 13446-18-9 HSN CODE : 28342920	500GM
15480	<b>MAGNESIUM OXIDE (LIGHT) LR</b> MgO M.W. 40.30 Min.assay 98% Cas No. 1309-48-4 HSN CODE : 25199040	500GM 5KG
23895	<b>MAGNESIUM OXIDE (LIGHT) AR</b> MgO M.W. 40.30 Min.assay 98.5% Cas No. 1309-48-4 HSN CODE : 25199040	500GM

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15485	<b>MAGNESIUM OXIDE (HEAVY) LR</b> MgO M.W. 40.30 Min.assay 98% Cas No. 1309-48-4 HSN CODE : 25199040	500GM
15492	<b>MAGNESIUM PERCHLORATE</b> Hydrate (for drying) AR Mg(ClO <sub>4</sub> ) <sub>2</sub> .xH <sub>2</sub> O Min. assay 83% Cas No : 64010-42-0 HSN COE : 28299010	100GM 500GM
23898	<b>MAGNESIUM PERCHLORATE DRIED MAR 99%</b> Particle size 14-25 mesh Cas No : 64010-42-0 HSN CODE : 28299010	100GM 500GM
15493	<b>MAGNESSIUM PERCHLORATE (HEXAHYDRATE)</b> Mg(ClO <sub>4</sub> ) <sub>2</sub> .6H <sub>2</sub> O M.W. 331.1 Assay 99% Cas No : 10034-81-8 HSN CODE : 28299010	500GM
15494	<b>MAGNESIUM PHOSPHATE DIBASIC TRIHYDRATE LR</b> HMgO <sub>4</sub> P <sub>2</sub> .3H <sub>2</sub> O M.W. 174.34 Min. assay (by complexometry) 98-102% Cas No : 7782-75-4 HSN CODE : 28352920	500GM
15495	<b>MAGNESIUM STEARATE PRECIPITATED (FINE POWDER)</b> C <sub>36</sub> H <sub>70</sub> MgO <sub>4</sub> M.W. 591.27 Cas No. 557-04-0 HSN CODE : 29157090	500GM
15499 NEW	<b>MAGNESIUM SULPHATE ANHYD 98.5%</b> <b>(Magnesium sulphate dried 98.5%)</b> <b>MgSO +H O</b> Cas No: 22189-08-8 HSN: 2833.2100	500GM
15500	<b>MAGNESIUM SULPHATE LR (HEPTAHYDRATE)</b> MgSO <sub>4</sub> .7H <sub>2</sub> O M.W. 246.48 Min. Assay 99% Cas No. 10034-99-8 HSN CODE : 28332100	500GM 5KG
23900	<b>MAGNESIUM SULPHATE AR (HEPTAHYDRATE)</b> MgSO <sub>4</sub> .7H <sub>2</sub> O M.W. 246.48 Min.assay 99.5% Cas No. 10034-99-8 HSN CODE : 28332100	500GM 5KG
15505	<b>MAGENSIMUM TRISILICATE HYDRATE POWDER LR</b> MgO.3SiO <sub>2</sub> .xH <sub>2</sub> O Cas No.:39365-87-2 HSN CODE : 28399010	500GM
15510	<b>MAGNESON I AR</b> Sensitivity detects 1 ppm Mg C <sub>12</sub> H <sub>9</sub> N <sub>3</sub> O <sub>4</sub> M.W. 259.22 Cas No. 74-39-6 HSN CODE : 29270090	25GM 100GM
15511	<b>MAGNESON II AR</b> Reagent for Magnesium Sensitivity to Mg 1:25000 C <sub>16</sub> H <sub>11</sub> N <sub>3</sub> O <sub>3</sub> M.W. 293.28 Cas No. 5290-62-0 HSN CODE : 29270090	25GM 100GM
31900	<b>MALACHITE GREEN FOR MICROSCOPY</b> C <sub>22</sub> H <sub>54</sub> N <sub>4</sub> O <sub>12</sub> M.W. 929.00 Dye content min. 90% C.I.No. 42000 Cas No : 2437-29-8 HSN CODE : 32041361	25GM 100GM 1KG
31901	<b>MALACHITE GREEN SOLUTION 1% AQUEOUS SOLUTION</b> HSN CODE : 38220090	125ML
15520	<b>MALEIC ACID FOR SYNTHESIS</b> C <sub>4</sub> H <sub>4</sub> O <sub>4</sub> M.W. 116.08 Min.assay (acidimetric) 99% Cas No. 110-16-7 HSN CODE : 29171910	500GM 2.5KG
23920	<b>MALEIC ACID AR</b> C <sub>4</sub> H <sub>4</sub> O <sub>4</sub> M.W. 116.08 Min.assay 99.5% Cas No. 110-16-07 HSN CODE : 29171910	100GM 500GM
15530	<b>MALEIC ANHYDRIDE</b> C <sub>4</sub> H <sub>2</sub> O <sub>3</sub> M.W. 98.06 Min. assay 99% Cas No. 108-31-6 HSN CODE : 29171400	500GM 5KG
15540	<b>MALEIC HYDRAZIDE</b> C <sub>4</sub> H <sub>4</sub> N <sub>2</sub> O <sub>2</sub> M.W. 112.09 Min.assay (by acidimetry) 98% Cas No. 123-33-1 HSN CODE : 29339900	100GM 1KG

15550	<b>DL-MALIC ACID</b> C <sub>4</sub> H <sub>6</sub> O <sub>5</sub> M.W. 134.09 Min.assay 99% Cas No. 617-48-1 HSN CODE : 29181990	500GM
53320	<b>MALONIC ACID FOR SYNTHESIS</b> C <sub>3</sub> H <sub>4</sub> O <sub>4</sub> M.W. 104.06 Min.assay 99% Cas No. 141-82-2 HSN CODE :29171920	250GM 1KG
23921	<b>MALONIC ACID AR</b> C <sub>3</sub> H <sub>4</sub> O <sub>4</sub> M.W. 104.06 Min.assay (acidimetry) 99% Cas No. 141-82-2 HSN CODE : 29171920	100GM 250GM 1KG
15560	<b>MALT EXTRACT POWDER FOR BACTERIOLOGY</b> Cas No: 8002-48-0 HSN CODE : 19019010	500GM
15570	<b>MALTO DEXTRINE</b> HSN CODE : 29094900 Cas No. : 9050-36-6	500GM
15580	<b>MALTOSE MONOHYDRATE FOR BACTERIOLOGY</b> C <sub>12</sub> H <sub>22</sub> O <sub>11</sub> .H <sub>2</sub> O M.W. 360.32 Cas No: 6363-53-7 HSN CODE : 17029020	100GM 250GM 500GM
53330	<b>D-MANDELIC ACID</b> C <sub>8</sub> H <sub>8</sub> O <sub>3</sub> M.W. 152.15 Min.assay (by acidimetry) >99% Cas No: 90-64-2 HSN CODE : 29181990	100GM 500GM
53335	<b>R(-) MANDELIC ACID 99%</b> C <sub>8</sub> H <sub>8</sub> O <sub>3</sub> M.W.152.15 Cas No : 611-71-2 HSN CODE : 29181990	100GM
53338	<b>S(+ ) MANDELIC ACID 99%</b> C <sub>8</sub> H <sub>8</sub> O <sub>3</sub> M.W. 152.15 Min assay 99% Cas No : 17199-29-0 HSN CODE : 29181990	100GM
15581	<b>DL-MANDELIC ACID 99%</b> C <sub>8</sub> H <sub>8</sub> O <sub>3</sub> M.W. 152.15 Cas No: 90-64-2 HSN CODE : 29181990	100GM 500GM
15582	<b>MANGANESE POWDER (LAB)</b> Mn M.W. 54.94 Min.assay 99% Cas No: 7439-96-5 HSN CODE : 81110090	250GM
15585	<b>MANGANESE (II) ACETATE(TETRAHYDRATE) LR</b> (CH <sub>3</sub> COO) <sub>2</sub> Mn.4H <sub>2</sub> O M.W. 245.09 Min.assay 99% Cas No: 6156-78-1 HSN CODE : 29152930	500GM
23925	<b>MANGANESE (II) ACETATE AR (TETRAHYDRATE)</b> C <sub>4</sub> H <sub>6</sub> MnO <sub>4</sub> .4H <sub>2</sub> O M.W. 245.09 Min.assay 99.5% Cas No: 6156-78-1 HSN CODE : 29152930	500GM
15588	<b>MANGANESE CARBONATE (MANGANOUS CARBONATE)</b> MnCO <sub>3</sub> M.W. 114.95 Manganese (Mn) 42-46% Cas No: 34156-69-9 HSN CODE : 22-24/25 F : 15	500 GM
15590	<b>MANGANESE (II) CHLORIDE PURIFEID (TETRAHYDRATE)</b> MnCl <sub>2</sub> .4H <sub>2</sub> O M.W. 197.90 Min.assay 97-101 % Cas No: 13446-34-9 HSN CODE : 28273990	500GM 5KG
23930	<b>MANGANESE (II) CHLORIDE AR (TETRAHYDRATE)</b> MnCl <sub>2</sub> .4H <sub>2</sub> O M.W. 197.90 Min.assay 98.0-101.0% Cas No: 13446-34-9 HSN CODE : 28273990	500GM
15600	<b>MANGANESE DIOXIDE TECH</b> MnO <sub>2</sub> M.W. 86.94 Min.assay 70% Cas No: 1313-13-9 HSN CODE : 28201000	500GM 5KG
23940	<b>MANGANESE DIOXIDE AR</b> MnO <sub>2</sub> M.W. 86.94 Min.assay 80% Cas No: 1313-13-9 HSN CODE : 28201000	500GM

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15620	<b>MANGANESE (II) SULPHATE PURIFIED (MONOHYDRATE)</b> MnSO <sub>4</sub> .H <sub>2</sub> O M.W. 169.02 Min.assay 98% Cas No: 10034-96-5 HSN CODE : 28332940	500GM 5KG
23960	<b>MANGANESE (II) SULPHATE AR</b> (MANGANOUS SULPHATE) MnSO <sub>4</sub> .H <sub>2</sub> O M.W. 169.02 Min.assay 99% Cas No: 10034-96-5 HSN CODE : 28332940	500GM
15640	<b>D(-) MANNITOL LR</b> C <sub>6</sub> H <sub>14</sub> O <sub>6</sub> M.W. 182.17 Min assay 99.5% Cas No: 69-65-8 HSN CODE : 29054300	250GM 500GM 1KG
23980	<b>D(-) MANNITOL AR FOR BACTERIOLOGY</b> C <sub>6</sub> H <sub>14</sub> O <sub>6</sub> M.W. 182.17 Min.assay 99% Cas No: 69-65-8 HSN CODE : 29054300	250GM 500GM
70395	<b>D-MANNOSE 99% FOR BIOCHEMISTRY</b> C <sub>6</sub> H <sub>12</sub> O <sub>6</sub> M.W. 180.16 Min.assay 99% Cas No: 3458-28-4 HSN CODE : 29400000	10GM 25GM 100GM
31905	<b>MAY AND GRUNWALD'S STAIN FOR MICROSCOPY</b> Cas No: 68988-92-1 HSN CODE : 32049000	25GM
31906	<b>MAY &amp; GRUNWALD'S SOLUTION</b> Modified And Microscopy HSN CODE : 32049000	125ML
15645	<b>MEAT EXTRACT POWDER</b> HSN CODE : 16030010	500GM
15650	<b>MELAMINE PURE</b> C <sub>3</sub> H <sub>6</sub> N <sub>6</sub> M.W. 126.12 Min Assay 97.5% Cas No: 108-78-1 HSN CODE : 29336100	500GM
15652	<b>D(+MELIBIOSE PURISS 99%</b> For Bacteriology (Substrate for galactosidase) C <sub>12</sub> H <sub>22</sub> O <sub>11</sub> .H <sub>2</sub> O M.W. 360.32 Cas No: 66009-10-7 HSN CODE : 29400000	5 GM 25 GM
15653	<b>MENADIONE FOR BIOCHEMISTRY</b> C <sub>11</sub> H <sub>8</sub> O <sub>2</sub> M.W. 172.19 Cas No.: 58-27-5 HSN CODE : 29362990	25GM 100GM
15655	<b>MENTHOL CRYSTALS</b> C <sub>10</sub> H <sub>20</sub> O M.W. 156.27 Min.assay 99% Cas No: 2216-51-5 HSN CODE : 29061100	100GM
15660	<b>2-MERCAPTOETHANOL FOR SYNTHESIS</b> HS.CH <sub>2</sub> CH <sub>2</sub> OH M.W. 78.13 Min.assay 98% Cas No. 60-24-2 HSN CODE : 29309099	100ML 500ML
24000	<b>2-MERCAPTOETHANOL AR</b> C <sub>2</sub> H <sub>6</sub> OS M.W. 78.13 Min.assay 99% Cas No. 60-24-2 HSN CODE : 29309099	100ML 250ML
15680	<b>MERCURIC ACETATE LR</b> (CH <sub>3</sub> COO) <sub>2</sub> Hg M.W. 318.68 Min.assay 98.5% Cas No. 1600-27-7 HSN CODE : 28521000	50GM 100GM 250GM
24020	<b>MERCURIC ACETATE AR</b> (CH <sub>3</sub> COO) <sub>2</sub> Hg M.W. 318.68 Min.assay 99% Cas No. 1600-27-7 HSN CODE : 28521000	50GM 100GM 250GM
24040	<b>MERCURIC BROMIDE AR</b> HgBr <sub>2</sub> M.W. 360.40 Min.assay 99% Cas No. 7789-47-1 HSN CODE : 28521000	25GM 100GM
15700	<b>MERCURIC CHLORIDE</b> HgCl <sub>2</sub> M.W. 271.50 Min.assay 98% Cas No: 7487-94-7 HSN CODE : 28521000	25GM 100GM 250GM 500GM

24060	<b>MERCURIC CHLORIDE AR</b> HgCl <sub>2</sub> M.W. 271.50 Min.assay 99.5% Cas No: 787-94-7 HSN CODE : 28521000	100GM 250GM
15720	<b>MERCURIC IODIDE RED LR</b> HgI <sub>2</sub> M.W. 454.40 Min.assay 99.0-100.5% Cas No: 7774-29-0 HSN CODE : 28521000	100GM 250GM
24070	<b>MERCURIC IODIDE RED AR</b> HgI <sub>2</sub> M.W. 454.40 Min. assay 99% Cas No: 7774-29-0 HSN CODE : 28521000	100GM 250GM
15740	<b>MERCURIC NITRATE LR</b> Hg(NO <sub>3</sub> ) <sub>2</sub> ·H <sub>2</sub> O M.W. 342.62 Min.assay (ex Hg) 98% Cas No: 7783-34-8 HSN CODE : 28521000	100GM 250GM 500GM
24100	<b>MERCURIC NITRATE (HYDRATE) AR</b> Hg(NO <sub>3</sub> ) <sub>2</sub> ·H <sub>2</sub> O M.W. 342.62 Min.assay 98.5% Cas No: 7783-34-8 HSN CODE : 28521000	100GM 250GM
15760	<b>MERCURIC OXIDE RED LR</b> HgO M.W. 216.59 Min.assay 99% Cas No: 21908-53-2 HSN CODE : 28259090	100GM 500GM
24120	<b>MERCURIC OXIDE RED AR</b> HgO M.W. 216.59 Min.assay 99.0-100.5% Cas No: 21908-53-2 HSN CODE : 28259090	100GM 500GM
15780	<b>MERCURIC OXIDE YELLOW LR</b> HgO M.W. 216.59 Min.assay (by complexometry) 99% Cas No: 21908-53-2 HSN CODE : 28259090	100GM 500GM
24140	<b>MERCURIC OXIDE YELLOW AR</b> HgO M.W. 216.59 Min.assay (by complexometry) 99.3-100.5% Cas No: 21908-53-2 HSN CODE : 28259090	100GM
15790	<b>MERCURIC SULPHATE</b> HgSO <sub>4</sub> M.W. 296.65 Min.assay (ex Hg) 98% Cas No: 7783-35-9 HSN CODE : 28332990	100GM 250GM 500 GM
24160	<b>MERCURIC SULPHATE AR</b> HgSO <sub>4</sub> M.W. 296.65 Min.assay 99-100% Cas No: 7783-35-9 HSN CODE : 28332990	100GM 250GM
24180	<b>MERCURIC THIOCYANATE AR</b> Hg(SCN) <sub>2</sub> M.W. 316.75 Min.assay (complexometric) 99% Cas No: 592-85-8 HSN CODE : 28521000	25GM 100GM
15800	<b>MERCUROCHROME(MERCURY DIBROMOFLUORESCEIN) 97.5%</b> C <sub>20</sub> H <sub>6</sub> Br <sub>2</sub> HgO <sub>6</sub> Na <sub>2</sub> M.W.750.43 Min.assay 97.5% Cas No : 129-16-8 HSN CODE : 30039032	25GM
15820	<b>MERCUROUS CHLORIDE</b> Hg <sub>2</sub> Cl <sub>2</sub> M.W. 472.09 Min.assay (by iodometry) 99% Cas No: 10112-91-1 HSN CODE : 28521000	100GM 500GM
24190	<b>MERCUROUS CHLORIDE AR</b> Hg <sub>2</sub> Cl <sub>2</sub> M.W. 472.09 Min.assay (by iodometry) 99.5% Cas No: 10112-91-1 HSN CODE : 28521000	100GM
15840	<b>MERCUROUS NITRATE LR</b> Hg <sub>2</sub> (NO <sub>3</sub> ) <sub>2</sub> ·2H <sub>2</sub> O M.W. 561.22 Min.assay 95% Cas No: 14836-60-3 HSN CODE : 28521000	100GM 250GM
24220	<b>MERCUROUS NITRATE AR</b> Hg <sub>2</sub> (NO <sub>3</sub> ) <sub>2</sub> ·2H <sub>2</sub> O M.W. 561.22 Min.assay (by iodometry) 98% Cas No: 14836-60-3 HSN CODE : 28521000	100GM 250GM
15860	<b>MERCURY (METAL) PURE</b> Hg M.W. 200.59 Min.assay 99% Cas No: 7439-97-6 HSN CODE : 28054000	100GM 250GM 500GM

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24240	<b>MERCURY (METAL) AR</b> Hg M.W. 200.59 Min.assay 99.5% Cas No: 7439-97-6 HSN CODE : 28054000	100GM 250GM 500GM
15865	<b>MESITYLENE FOR SYNTHESIS 98%</b> (1,3,5-TRIMETHYL BENZENE ) C <sub>9</sub> H <sub>12</sub> M.W.120.19 Min assay 98% Cas No : 108-67-8 HSN CODE : 29029090	500ML 2.5LTR
31909	<b>METANIL YELLOW AR</b> C <sub>18</sub> H <sub>14</sub> N <sub>3</sub> NaO <sub>3</sub> S M.W. 375.38 pH 1.2-.3.2 red to yellow Cas No: 587-98-4 HSN CODE : 32049000	25GM 100GM
15870	<b>METHACRYLIC ACID FOR SYNTHESIS</b> C <sub>4</sub> H <sub>6</sub> O <sub>2</sub> M.W. 86.09 Min.assay 99% Cas No: 79-41-4 HSN CODE : 29161310	500ML 2.5LTR
53360	<b>METHANESULPHONIC ACID FOR SYNTHESIS</b> CH <sub>3</sub> O <sub>3</sub> S M.W. 96.11 g/mol Min.assay (by acidimetry) >98% Cas No. 75-75-2 HSN CODE : 29041090	500ML 2.5LTR
70500	<b>METHANESULPHONYL CHLORIDE FOR SYNTHESIS 99%</b> CH <sub>3</sub> ClO <sub>2</sub> S M.W. 114.55 Min.assay 99% Cas No : 124-63-0 HSN CODE : 29041090	500ML 2.5LTR
15880	<b>METHANOL LR(End use certificate required)</b> CH <sub>3</sub> OH M.W. 32.04 Min.assay (G.C.) 99% Sp Gr.0.790-0.793 Cas No. 67-56-1 HSN CODE : 29051100	500ML 1LTR 2.5LTR
24260	<b>METHANOL AR (End use certificate required)</b> CH <sub>3</sub> OH M.W. 32.04 Min.assay 99.5% Sp Gr. 0.790-0.792 Cas No. 67-56-1 HSN CODE : 29051100	500ML 1LTR 2.5LTR
24267 NEW	<b>METHANOL 99.7% ELECTRONIC GRADE</b> CH <sub>3</sub> OH M.W. 32.04 Cas No: 67-56-1 HSN: 29051100	2.5 LTR
41040	<b>METHANOL FOR HPLC (End use certificate required)</b> CH <sub>3</sub> OH M.W. 32.04 Min.assay 99.8% Sp. Gr. 0.790-0.793 Cas No: 67-56-1 HSN CODE : 29051100	1LTR 2.5LTR
41060	<b>METHANOL "GRADIENT GRADE" FOR HPLC (End use certificate required)</b> CH <sub>3</sub> OH M.W. 32.04 Min.assay 99.9% (GC) Sp Gr. 0.791-0.792 Cas No: 67-56-1 HSN CODE : 29051100	1LTR 2.5LTR
24265	<b>METHANOL (SPECIALLY DRIED) AR (End use certificate required)</b> CH <sub>3</sub> OH M.W.32.04 Min. assay 99% Cas No: 67-56-1 HSN CODE : 29051100	500ML 2.5LTR
15900	<b>L-METHIONINE FOR BIOCHEMISTRY</b> C <sub>5</sub> H <sub>11</sub> NO <sub>2</sub> S M.W. 149.21 Min.assay (HClO <sub>4</sub> titration) 99% Cas No: 63-68-3 HSN CODE :29304000	25GM 100GM 500GM
15920	<b>DL-METHIONINE FOR BIOCHEMISTRY</b> C <sub>5</sub> H <sub>11</sub> NO <sub>2</sub> S M.W. 149.21 Min.assay (HClO <sub>4</sub> titration,dried substance) 99% Cas No: 59-51-8 HSN CODE : 29304000	100GM 500GM
15923	<b>2-METHOXYBENZALDEHYDE (o-Anisaldehyde)</b> C <sub>8</sub> H <sub>8</sub> O <sub>2</sub> M.W. 136.15 Cas No. : 135-02-4 HSN CODE : 29094400	100GM
15925	<b>2-METHOXYETHANOL LR</b> C <sub>3</sub> H <sub>8</sub> O <sub>2</sub> M.W. 76.10 Min.assay 99% Cas No : 109-86-4 HSN CODE : 29094400	500ML 2.5LTR
24268	<b>2-METHOXYETHANOL AR</b> C <sub>3</sub> H <sub>8</sub> O <sub>2</sub> M.W. 76.10 Min.assay 99.5% Cas No : 109-86-4 HSN CODE : 29094400	500ML 2.5LTR
15395	<b>4-METHOXYPHENYL ACETIC ACID 98%</b> C <sub>9</sub> H <sub>10</sub> O <sub>3</sub> M.W. 166.18 Min.assay 98% Cas No : 104-01-8 HSN CODE : 29189900	100GM 500GM

15930	<b>METHYL ACETATE FOR SYNTHESIS</b> C <sub>3</sub> H <sub>6</sub> O <sub>2</sub> M.W. 74.08 Assay > 99% Cas No: 79-20-9 HSN CODE : 29153940	500ML 2.5LTR
15940	<b>METHYL ACRYLATE FOR SYNTHESIS</b> C <sub>4</sub> H <sub>6</sub> O <sub>2</sub> M.W. 86.09 Assay > 99% store at 2-8°C Cas No: 96-33-3 HSN CODE : 29153940	500ML 2.5LTR
15945	<b>METHYLAMINE SOLUTION 40%</b> CH <sub>5</sub> N M.W. 31.06 Min.assay (by acidimetry) about 40% Cas No: 74-89-5 HSN CODE : 38220090	500ML 2.5 LTR
	<b>4-(METHYLAMINO) PHENOL SULPHATE</b> See Metol Cat. No.16290	
15950	<b>METHYLAMMONIUM CHLORIDE FOR SYNTHESIS</b> CH <sub>6</sub> CIN M.W. 67.52 Min. assay (HClO4 tit) 99% Cas No: 593-51-1 HSN CODE : 29211190	250GM 1 KG
15970	<b>N-METHYLANILINE FOR SYNTHESIS 98%</b> (Monomethylaniline) C <sub>7</sub> H <sub>9</sub> N M.W. 107.16 Cas No.:100-61-8 HSN CODE : 29214290	500ML 2.5 LTR
24270	<b>3-METHYL-2-BENZOTHAZOLINONE HYDRAZONE HYDROCHLORIDE AR (MBTH)</b> C <sub>8</sub> H <sub>10</sub> CIN <sub>3</sub> S.H <sub>2</sub> O M.W.233.71 Min.assay 97% Cas No.149022-15-1 HSN CODE : 29342000	10GM 25GM
15990	<b>METHYL BENZOATE (Solvent for Embedding)</b> C <sub>8</sub> H <sub>8</sub> O <sub>2</sub> M.W. 136.15 Min Assay 99% Cas No: 93-58-3 HSN CODE : 29163130	250ML 500ML
31910	<b>METHYL BLUE FOR MICROSCOPY</b> C <sub>37</sub> H <sub>27</sub> N <sub>3</sub> O <sub>9</sub> S <sub>3</sub> Na <sub>2</sub> M.W. 799.81 C.I.NO.42780 Cas No: 28983-56-4 HSN CODE : 32049000	25GM 100GM
16000	<b>METHYL-iso-BUTYL KETONE</b> (CH <sub>3</sub> ) <sub>2</sub> CH.CH <sub>2</sub> .CO.CH <sub>3</sub> M.W. 100.16 Min.assay 99% Cas No: 108-10-1 HSN CODE : 32049000	500ML 2.5LTR
24280	<b>METHYL-iso-BUTYL KETONE AR</b> (CH <sub>3</sub> ) <sub>2</sub> CH.CH <sub>2</sub> .CO.CH <sub>3</sub> M.W. 100.16 Min.assay (GC) 99.0% Cas No: 108-10-1 HSN CODE : 29141300	500ML 2.5LTR
16020	<b>METHYL CELLULOSE (LOW VISCOSITY) 350-550 CPS</b> Cas No: 9004-67-5 HSN CODE : 39123922	500GM
16240	<b>METHYL CELLULOSE (HIGH VISCOSITY) 4000 CPS</b> Cas No: 9004-67-5 HSN CODE : 39123922	500GM
16243	<b>METHYL CHLOROFORMATE FOR SYNTHESIS 98%</b> C <sub>2</sub> H <sub>3</sub> ClO <sub>2</sub> M.W. 94.5 Min.assay 98% Cas No: 79-22-1 HSN CODE : 29159090	500ML 2.5LTR
16245	<b>N,N-METHYLENE BISACRYLAMIDE AR 99% for Electrophoresis</b> C <sub>7</sub> H <sub>10</sub> N <sub>2</sub> O <sub>2</sub> M.W. 154.17 Min.assay (by acidimetry) 99% Cas No: 110-26-9 HSN CODE : 29241900	25GM 100GM
31920	<b>METHYLENE BLUE FOR MICROSCOPY</b> C <sub>16</sub> H <sub>18</sub> CIN <sub>3</sub> SxH <sub>2</sub> O M.W. 319.859 C.I.No. 52015 Cas No: 61-73-4 HSN CODE : 32041351	25GM 100GM
31930	<b>METHYLENE BLUE ALKALINE (LOFFLER'S) STAINING SOLUTION)</b> Cas No: 61-73-4 HSN CODE : 32041351	125ML
31940	<b>METHYLENE BLUE (AQUEOUS)STAINING SOLUTION</b> Cas No: 61-73-4 HSN CODE : 32041359	125ML
16244	<b>METHYL EUGENOL FOR SYNTHESIS 98%</b> C <sub>11</sub> H <sub>14</sub> O <sub>2</sub> M.W.178.23 Min.assay 98% Cas No: 93-15-2 HSN CODE : 29093090	100ML 500ML
16250	<b>METHYL FORMATE FOR SYNTHESIS 98%</b> C <sub>2</sub> H <sub>4</sub> O <sub>2</sub> M.W. 60.05 Min. assay 98% Cas No : 107-31-3 HSN CODE : 29151300	500ML 2.5LTR

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31950	<b>METHYL GREEN For microscopical staining</b> C <sub>26</sub> H <sub>33</sub> Cl <sub>2</sub> N <sub>3</sub> M.W. 608.78 Min. dye content (by titanometry) 65% C.I. No. 42590 Cas No: 7114-03-6 HSN CODE : 32049000	5GM 10GM 25GM
16260	<b>METHYL-p-HYDROXYBENZOATE LR (METHYL PARABEN)</b> C <sub>8</sub> H <sub>8</sub> O <sub>3</sub> M.W. 152.15 Min.assay 99-101% Cas No: 99-76-3 HSN CODE : 29183090	500GM 5KG
16280	<b>METHYL-p-HYDROXYBENZOATE SODIUM SALT (METHYL PARABEN SOD. SALT)</b> C <sub>9</sub> H <sub>7</sub> NaO <sub>3</sub> M.W. 174.13 Min.assay 99.7% Cas No: 5026-62-0 HSN CODE : 29183090	500GM 5KG
16283	<b>2-METHYLIMIDAZOLE LR 98%</b> C <sub>4</sub> H <sub>6</sub> N <sub>2</sub> M.W. 82.11 Min.assay 98% Cas No : 693-98-1 HSN CODE : 29332990	100GM 500GM
16284	<b>METHYL IODIDE FOR SYNTHESIS 99%</b> (Iodomethane), Store at 2-8°C CH <sub>3</sub> I M.W. 141.94 Min.assay 99% Cas No : 74-88-4 HSN CODE : 29039990	100ML 250ML
16270	<b>N-METHYL-2-PYROLIDONE LR 98%</b> C <sub>5</sub> H <sub>9</sub> NO M.W. 99.13 Min. Assay 98% Cas No: 872-50-4 HSN CODE : 29339900	500ML 2.5LTR
24285	<b>N-METHYL-2-PYROLIDONE AR</b> (special for extraction analysis) C <sub>5</sub> H <sub>9</sub> NO M.W. 99.13 Cas No: 872-50-4 HSN CODE : 29339900	500ML 2.5 LTR
41065	<b>N-METHYL 2-PYROLIDONE 99% HPLC</b> C <sub>5</sub> H <sub>9</sub> NO M.W. 99.13 Cas No: 872-50-4 HSN CODE : 29337900	1LTR
24287 NEW	<b>N-METHYL-2-PYRROLIDONE 99% GC-HS</b> For GC-Headspace Analysis C <sub>5</sub> H <sub>9</sub> NO M.W. 99.13 Cas No: 872-50-4 HSN: 29339900	1LTR 2.5LTR
31960	<b>METHYL ORANGE INDICATOR</b> C.I. No. 13025 C <sub>14</sub> H <sub>14</sub> N <sub>3</sub> NaO <sub>3</sub> S M.W. 327.33 pH 2.8-4.6 Orange Red to Orange yellow Cas No: 547-58-0 HSN CODE : 29270090	25GM 100GM
31965	<b>METHYL ORANGE INDICATOR SOLUTION</b> pH 2.8-4.6 Orange Red to Orange yellow Cas No: 547-58-0 HSN CODE : 29270090	125ML
60199	<b>N-METHYL PIPERZINE 99% FOR SYNTHESIS</b> C <sub>5</sub> H <sub>12</sub> N <sub>2</sub> M.W. 100.16 Cas No : 109-01-3 HSN CODE : 29339900	100ML 500ML
31980	<b>METHYL RED INDICATOR AR</b> C <sub>15</sub> H <sub>15</sub> N <sub>3</sub> O <sub>2</sub> M.W. 269.31 pH 4.2-6.3 (reddish pink to yellow) C.I. No. 13020 Cas No: 493-52-7 HSN CODE : 29270090	25GM 100GM
31990	<b>METHYL RED (pH INDICATOR SOLUTION) 0.01%</b> pH range (pinkish red to yellow) 4.4-6.2 Cas No: 493-52-7 HSN CODE : 29270090	125ML
16285	<b>METHYL SALICYLATE FOR SYNTHESIS</b> CONFIRMING TO BP/NF C <sub>6</sub> H <sub>4</sub> (OH)COOCH <sub>3</sub> M.W. 152.15 Min. assay 99% Cas No : 119-36-8 HSN CODE : 29182310	500ML 2.5LTR
31991	<b>METHYL THYMOL BLUE PH INDICATOR AR</b> pH 4.0 - 10.0 (Red to Yellow to Blue) HSN CODE : 32049000	5GM 25GM
16287 NEW	<b>METHYL THYMOL BLUE COMPLEXONE</b> Indicator for complexometric titration C <sub>34</sub> O <sub>13</sub> S M.W. 844.76 Cas No: 1945-77-3 HSN: 32049000	1GM 5GM

16289	<b>METHYL TRIPHENYLPHOSPHONIUM BROMIDE FOR SYNTHESIS</b> CH <sub>3</sub> P(C <sub>6</sub> H <sub>5</sub> ) <sub>3</sub> Br M.W. 357.22 Min Assay 98% Cas No : 1779-49-3 HSN CODE : 29319090	100GM 500GM
31992	<b>METHYL VIOLET FOR MICROSCOPY</b> Dye min. 75% C.I. NO.42535 Cas No: 8004-87-3 HSN CODE : 32041341	25 GM 100 GM
31993	<b>METHYL VIOLET FOR STAINING SOLUTION</b> C <sub>24</sub> H <sub>28</sub> N <sub>4</sub> Indicator pH 0.1-2.0 for microscopy Cas No: 8004-87-3 HSN CODE : 38220090	125 ML
16290	<b>METOL (For Photographic Purpose) (4-Methylaminophenol Sulphate) AR</b> C <sub>14</sub> H <sub>20</sub> N <sub>2</sub> O <sub>6</sub> S M.W. 344.39 Min. assay 99% Cas No: 55-55-0 HSN CODE : 29222931	100GM 500GM
	<b>MES BUFFER</b> <b>See MORPHOLINOETHANE SULFONIC ACID (MONOHYDRATE) Code No.53460</b>	
31995	<b>MILLON'S REAGENT</b> For Detection of proteins HSN CODE : 38220090	125ML 500ML
16295	<b>MINTROLEUM</b> C <sub>6</sub> H <sub>14</sub> M.W. 86.18 Min.assay Not less than 85% Sp Gr. 0.660-0.680 Cas No. 110-54-3 HSN CODE : 27101990	500ML 2.5LTR
24290	<b>MINTROLEUM AR</b> C <sub>6</sub> H <sub>14</sub> M.W. 86.18 Min.assay 85.0% Sp Gr. 0.660-0.680 Cas No. 110-54-3 HSN CODE : 27101990	500ML 2.5LTR
16300	<b>MOLECULAR SIEVES 3A X 1.5mm</b> Cas No: 1327-44-2 HSN CODE : 38249915	250GM
16320	<b>MOLECULAR SIEVES 4A X 1.5mm</b> Cas No: 1344-00-9 HSN CODE : 38249915	250GM
16321	<b>MOLECULAR SIEVES 5A X 1.5 mm(Sodium aluminium silicate)</b> 3mm diameter cylindrical pellets / Granular Cas No: 1327-39-5 HSN CODE : 38249915	250GM
31997 NEW	<b>MOLISCH'S REAGENT</b> <b>(FOR DETECTION OF CARBOHYDRATE)</b> HSN: 38220090	100ML
16340	<b>MOLYBDENUM DISULPHIDE POWDER</b> MoS <sub>2</sub> M.W. 160.06 Min.assay (MoS <sub>2</sub> ) 98% Cas No: 1317-33-5 HSN CODE : 28309010	100GM 500GM
16350	<b>MOLYBDENIUM METAL POWDER</b> HSN CODE : 81021000	100GM
16360	<b>MOLYBDENUM TRIOXIDE LR</b> MoO <sub>3</sub> M.W. 143.94 Min.assay 99-101% Cas No: 1313-27-5 HSN CODE : 28257010	100GM 500GM
24300	<b>MOLYBDENUM TRIOXIDE AR</b> MoO <sub>3</sub> M.W. 143.94 Min.assay 99.5% Cas No: 1313-27-5 HSN CODE : 28257010	100GM 500GM
16380	<b>MOLYBDIC ACID LR</b> H <sub>2</sub> MoO <sub>4</sub> +H <sub>2</sub> O Min.assay (as MoO <sub>3</sub> ) 85% Cas No: 7782-91-4 HSN CODE : 28257020	100GM 500GM
24320	<b>MOLYBDIC ACID AR</b> H <sub>2</sub> MoO <sub>4</sub> +H <sub>2</sub> O Min.assay (as MoO <sub>3</sub> ) 85.0% Cas No: 7782-91-4 HSN CODE : 28257020	100GM 500GM
16382	<b>MOLYCLEAN MA 01 ALKALINE (pH Value- 11-12)</b> {for industrial & laboratory cleaning} (equivalent to Extran MA 01) HSN CODE : 34022090	500ML 5LTR
16383	<b>MOLYCLEAN MA 02 NEUTRAL (pH Value- 6-8)</b> {for cleaning laboratory glassware & instruments} (equivalent to Extran MA 02) HSN CODE : 34022090	500ML 5LTR

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16384	<b>MOLYCLEAN MA 03 PHOSPHATE FREE (Phosphate-NMT 0.002%)</b> {for specific cleaning work in lab} (equivalent to Extran MA 03) HSN CODE : 34022090	500ML 5LTR
16384A	<b>MOLYCLEAN MA 05 (NEUTRAL) PHOSPHATE FREE (equivalent to Labolene)</b> HSN CODE : 34022090	500ML 5LTR
24322	<b>MOLYSOL 'E' AR</b> HSN CODE : 98020000	500ML
41080	<b>MOLYSOL 'E' FOR HPLC</b> HSN CODE : 98020000	500ML
41081	<b>MOLYSOL 'E' FOR UV SPECTROSCOPY</b> Cas No. 64-17-5 HSN CODE : 98020000	500ML
16386	<b>MORPHOLINE</b> C <sub>4</sub> H <sub>9</sub> NO M.W. 87.12 Min Assay 98.5% Cas No.: 110-91-8 HSN CODE : 29333917	500ML 2.5LTR
24325	<b>M.T.T. TETRAZOLIUM AR</b> C <sub>18</sub> H <sub>16</sub> BrN <sub>5</sub> S M.W. 414.33 Cas No: 298-93-1 HSN CODE : 29339900	100MG 250MG 1GM
16385	<b>MONOTHIOGLYCEROL (3-Mercapto-1,2-propanediol)</b> C <sub>3</sub> H <sub>8</sub> O <sub>2</sub> S M.W. 108.15 Min.assay 90% Cas No: 96-27-5 HSN CODE : 29309099	1KG
24330	<b>MONOTHIOGLYCEROL AR 98% (3-Mercapto-1,2-propanediol)</b> C <sub>3</sub> H <sub>8</sub> O <sub>2</sub> S M.W. 108.15 Min.assay 98% Cas No: 96-27-5 HSN CODE : 29309099	1KG
	<b>MOPS BUFFER</b> See <b>MORPHOLINOPROPANE SULPHONIC ACID AR Code No.53460</b>	
16390	<b>MOPSO BUFFER (3-Morpholinoethane Sulphonic Acid)</b> C <sub>7</sub> H <sub>15</sub> NO <sub>5</sub> S M.W.225.30 Min.assay 99% Cas No. 68399-77-9 HSN CODE : 29349900	50GM
	<b>MORDENT BLACK II</b> See <b>Eriochrome Black T Cat.No.31620</b>	
53460	<b>MORPHOLINOPROPANE SULPHONIC ACID AR (Mops Buffer)</b> C <sub>7</sub> H <sub>15</sub> NO <sub>4</sub> S M.W. 209.26 Min.assay 99% Cas No. 1132-61-2 HSN CODE :29349900	25GM 100GM 500GM
53470	<b>MORPHOLINOETHANE SULFONIC ACID (MONOHYDRATE) (Mes Buffer)</b> Biological Buffer C <sub>6</sub> H <sub>13</sub> NO <sub>4</sub> S.H <sub>2</sub> O M.W. 213.25 Min.assay 99% Cas No: 4432-31-9 HSN CODE : 29349900	25GM 100GM
	<b>3-MORPHOLINOETHANE SULPHONIC ACID</b> See <b>Mopso Buffer Code No.16390</b>	
16391	<b>MUCIC ACID (Galactaric acid)</b> C <sub>6</sub> H <sub>10</sub> O <sub>8</sub> M.W. 210.14 Cas No. 526-99-8 HSN CODE : 29181990	100GM
16392	<b>MYRISTIC ACID 98%</b> C <sub>14</sub> H <sub>28</sub> O <sub>2</sub> M.W. 228.36 Min assay 98% Cas No : 544-63-8 HSN CODE : 29159090	500GM
16395	<b>NAPHTHALENE FOR SYNTHESIS</b> C <sub>10</sub> H <sub>8</sub> M.W. 128.17 Min.assay 99% Cas No: 91-20-3 HSN CODE : 29029040	500GM
16396	<b>NAPHTHALENE SCINTILATION GRADE</b> C <sub>10</sub> H <sub>8</sub> M.W. 128.17 Min.assay 99% Cas No : 91-20-3 HSN CODE : 29029040	500GM
24335	<b>NAPHTHALENE AR</b> C <sub>10</sub> H <sub>8</sub> M.W. 128.17 Min.assay 99.7% Cas No: 91-20-3 HSN CODE : 29029040	500GM

16400	<b>1-NAPHTHOL</b> C <sub>10</sub> H <sub>8</sub> O M.W. 144.17 Min.assay 98% Cas No: 90-15-3 HSN CODE : 29071510	100GM 500GM
24340	<b>1-NAPHTHOL AR</b> C <sub>10</sub> H <sub>8</sub> O M.W. 144.17 Min.assay 99% Cas No: 90-15-3 HSN CODE : 29071510	100GM 500GM
16420	<b>2-NAPHTHOL FOR SYNTHESIS</b> C <sub>10</sub> H <sub>8</sub> O M.W. 144.17 Min.assay 99% Cas No: 135-19-3 HSN CODE : 29071510	250GM 500GM
24360	<b>2-NAPHTHOL AR</b> C <sub>10</sub> H <sub>8</sub> O M.W. 144.17 Min.assay 99% Cas No: 135-19-3 HSN CODE : 29071510	100GM 500GM
32000	<b>1-NAPHTHOLBENZEIN (PH INDICATOR)</b> C <sub>27</sub> H <sub>18</sub> O <sub>2</sub> M.W. 374.44 PH 8.5-9.8 YELLOW TO GREEN Cas No: 145-50-6 HSN CODE : 29145000	5GM 25GM
32005	<b>NAPHTHOL GREEN B for Microscopy C. I. No. 10020</b> C <sub>30</sub> H <sub>15</sub> FeN <sub>3</sub> Na <sub>3</sub> O <sub>15</sub> S <sub>3</sub> M.W. 878.450 Cas No: 19381-50-1 HSN CODE : 32049000	25GM 100GM
32008	<b>1-NAPHTHOLPHTHALEIN (pH INDICATOR)</b> C <sub>28</sub> H <sub>18</sub> O <sub>4</sub> M.W. 418.45 Cas No: 596-01-0 HSN CODE : 32049000	1GM 5GM
16440	<b>1,2-NAPHTHOQUINONE-4 SULFONIC ACID SOD.SALT AR</b> C <sub>10</sub> H <sub>5</sub> NaO <sub>3</sub> S M.W. 260.20 Min.assay 99% Cas No: 521-24-4 HSN CODE : 29147090	5GM 25GM
16445	<b>1-NAPHTHORESORCINOL AR</b> C <sub>10</sub> H <sub>8</sub> O <sub>2</sub> M.W.160.17 Min assay 98% Cas No: 132-86-5 HSN CODE : 29089990	1GM 5GM
16450	<b>1-NAPHTHYL ACETIC ACID {NAPHTHALENE ACETIC ACID}</b> C <sub>12</sub> H <sub>10</sub> O <sub>2</sub> M.W. 186.21 Min.assay (acidimetry) 95% Cas No: 86-87-3 HSN CODE : 29163990	25GM 100GM 500GM
16455	<b>1-NAPHTHYLAMINE 98%</b> C <sub>10</sub> H <sub>9</sub> N M.W. 143.19 Min.assay 98% Cas No: 134-32-7 HSN CODE : 291214511	500GM
24380	<b>N-1-NAPHTHYL ETHYLENE DIAMINE DIHYDROCHLORIDE AR</b> C <sub>12</sub> H <sub>16</sub> Cl <sub>2</sub> N <sub>2</sub> M.W. 259.18 Min.assay (ex N) 99% Cas No: 1465-25-4 HSN CODE : 29215990	5GM 10GM 25GM
32010	<b>NEISSER'S STAIN A (Methylene Blue)</b> Cas No: 122965-43-9 HSN CODE : 32041310	125ML
32011	<b>NEISSER'S STAIN B (Crystal Violet)</b> C.I. No. 42555 Cas No: 548-62-9 HSN CODE : 32041310	125ML
32012	<b>NEISSER'S STAIN C (Chrysoidine)</b> Cas No: 532-82-1 HSN CODE : 32041310	125ML
24370	<b>NEOCUPROINE AR</b> reagents for colorimetric determination of copper C <sub>14</sub> H <sub>12</sub> N <sub>2</sub> M.W. 208.27 Min.assay 99% Cas No: 484-11-7 HSN CODE : 29339900	1GM 5GM
24375	<b>NEOCUPROINE HYDROCHLORIDE AR</b> (2,9 Dimethyl-1-10-phenanthroline hydrochloride) C <sub>14</sub> H <sub>13</sub> ClN <sub>2</sub> M.W. 244.73 Min. assay 99% Cas No: 41066-08-4 HSN CODE : 29339900	1GM 5GM
24385	<b>NEODYMIUM OXIDE AR</b> Cas No: 1313-97-9 HSN CODE : 28469090	10GM 25GM
24387 NEW	<b>NEOTETRAZOLIUM CHLORIDE AR</b> C <sub>38</sub> H <sub>28</sub> N <sub>8</sub> Cl <sub>2</sub> M.W. 667.60 Cas No: 298-95-3 HSN: 29339900	1GM

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32030	<b>NESSLER'S REAGENT</b> (For ammonia & ammonium salt) Cas No: 7783-33-7 HSN CODE : 38220090	100ML 250ML
32035	<b>NESSLER'S REAGENT (KING'S)</b> (For determination of serum urea nitrogen) Cas No: 7783-33-7 HSN CODE : 38220090	100ML
32020	<b>NEUTRAL RED INDICATOR AR</b> C <sub>15</sub> H <sub>17</sub> ClN <sub>4</sub> M.W. 288.78 Min.Dye content 90% C.I.No. 50040 Cas No: 553-24-2 HSN CODE : 32049000	10GM 25GM 100GM
32022	<b>NEUTRAL RED INDICATOR SOLUTION</b> Cas No: 533-24-2 HSN CODE : 38220090	125ML
32025	<b>NEW FUCHSIN</b> C <sub>22</sub> H <sub>24</sub> ClN <sub>3</sub> M.W. 365.91 Min.assay (titanometric) 75% C.I.No. 42520 Cas No: 3248-91-7 HSN CODE : 32041349	25GM 100GM
32027	<b>NEWMAN'S STAIN(MODIFIED)</b> For Bacteria and Bovine Cell in Milk HSN CODE : 32049000	100ML
16410	<b>NICKEL (POWDER) 200 MESH</b> Ni M.W. 58.71 Min.assay 99.5% Cas No: 7440-02-0 HSN CODE: 75040000	100GM 500GM
16460	<b>NICKEL ACETATE LR (TETRAHYDRATE)</b> (CH <sub>3</sub> COO) <sub>2</sub> Ni.4H <sub>2</sub> O M.W. 248.84 Min.assay (ex Ni) 98% Cas No: 608-89-9 HSN CODE : 29152990	250GM 500GM
16465	<b>NICKEL ALUMINIUM ALLOY POWDER</b> Min.assay (ex Ni) 50% Min.assay (ex Al) 50% Cas No: 12003-78-0 HSN CODE : 75022030	500GM
16480	<b>NICKEL CARBONATE</b> NiCO <sub>3</sub> .2Ni(OH) <sub>2</sub> .4H <sub>2</sub> O M.W. 376.23 Cas No: 39430-27-8 HSN CODE : 28369990	500GM
16490	<b>NICKEL CHLORIDE LR</b> NiCl <sub>2</sub> .6H <sub>2</sub> O M.W. 237.69 Min.assay (ex Ni) 97% Cas No: 7791-20-0 HSN CODE : 28273500	500GM 5KG
16500	<b>NICKEL NITRATE LR HEXAHYDRATE</b> Ni(NO <sub>3</sub> ) <sub>2</sub> .6H <sub>2</sub> O M.W. 290.80 Min.assay (ex Ni) 98% Cas No: 13478-00-7 HSN CODE : 28342990	500GM
24390	<b>NICKEL NITRATE AR HEXAHYDRATE</b> Ni(NO <sub>3</sub> ) <sub>2</sub> .6H <sub>2</sub> O M.W. 290.80 Min.assay (chelatometric) 98% Cas No: 13478-00-7 HSN CODE : 28342990	250GM 500GM
16503	<b>NICKEL OXIDE BLACK LR</b> Min. assay (complexometric, Ni) 70% Cas No: 1314-06-3 HSN CODE : 28254000	250GM 500GM
16510	<b>NICKEL SULPHATE LR (HEXAHYDRATE)</b> NiSO <sub>4</sub> .6H <sub>2</sub> O M.W. 262.86 Min.assay 98-102% Cas No: 10101-97-0 HSN CODE : 28429090	500GM 5KG
24395	<b>NICKEL SULPHATE AR (HEXAHYDRATE)</b> NiSO <sub>4</sub> .6H <sub>2</sub> O M.W. 262.86 Min.assay 99-102.0% Cas No: 10101-97-0 HSN CODE : 28429090	500GM
16505	<b>NICKEL SULPHAMATE SOLUTION</b> (110 gm Nickel per Ltr) Ni(SO <sub>3</sub> NH <sub>2</sub> ) <sub>2</sub> M.W. 250.87 Assay of Nickel 11.% Cas No: 13770-89-3 HSN CODE : 28429090	500GM 2.5 KG
16515 NEW	<b>NICOTINAMIDE 99% FOR BIOCHEMISTRY</b> C <sub>6</sub> H <sub>6</sub> N <sub>2</sub> O M.W. 122.13 Cas No: 98-92-0 HSN: 293629	100GM 500GM
16520	<b>NICOTINIC ACID (NIACIN)</b> C <sub>6</sub> H <sub>5</sub> NO <sub>2</sub> M.W. 123.11 Min.assay 99.5% Cas No: 59-67-6 HSN CODE : 29362920	25GM 100GM 1KG

16530	<b>NIGROSINE (ALCOHOL SOLUBLE)</b> C.I. No. 50415 Cas No: 8005-02-5 HSN CODE :	25GM 100GM
32050	<b>NIGROSIN STAIN 10% W/V</b> For negative staining Cas No: 8005-03-6 HSN CODE	100ML
16540	<b>NIGROSINE FOR MICROSCOPY (WATER SOLUBLE)</b> C.I. No. 50420 Cas No: 8005-03-6 HSN CODE : 32049000	25GM 100GM
16550	<b>NILE BLUE SULPHATE</b> C.I.No.51180 $C_{40}H_{40}N_6O_6S$ M.W. 732.87 Dye content (by spectrophotometry) min. 90% Cas No: 3625-57-8 HSN CODE : 32049000	10GM 25GM
24400	<b>NINHYDRIN AR</b> $C_9H_6O_4$ M.W. 178.14 Min.assay 99% Cas No: 485-47-2 HSN CODE : 29143990	10GM 25GM 100GM
24401	<b>NINHYDRIN SOLUTION FOR TLC SPRAY</b> (for detection of amino acids) HSN CODE : 38220090	125ML
24420	<b>NIOBIUM PENTOXIDE AR</b> $Nb_2O_5$ M.W. 265.81 Min.assay 99.5% Cas No: 1313-96-8 HSN CODE : 28259090	10GM 25GM 500GM
32055	<b>NITRAZINE YELLOW (Used as indicator)</b> $C_{16}H_8N_4Na_2O_{11}S_2$ M.W. 542.4 C.I.No. 14890 Cas No: 5423-07-4 HSN CODE : 32041329	5GM 25GM
16560	<b>NITRIC ACID PURE 69-72%</b> (BOX PACKING – 8X500ML , 4 X2.5LTR) $HNO_3$ M.W. 63.01 Min.assay 69-72% Sp AR. 1.41-1.42 Cas No: 7697-37-2 HSN CODE :28080010	500ML 2.5LTR
24440	<b>NITRIC ACID AR 69-71%</b> (BOX PACKING – 8X500ML , 4 X2.5LTR) $HNO_3$ M.W. 63.01 Min.assay 69.0-71.0% Sp AR. 1.41-1.42 Cas No: 7697-37-2 HSN CODE : 28080010	500ML 2.5LTR
24442 NEW	<b>NITRIC ACID 69.5% FOR TRACE METAL ANALYSIS</b> $HNO_3$ M.W. 63.01 Cas No: 7697-37-2 HSN: 2808.0010	500ML 2.5LTR
24460	<b>NITRILOTRIACETIC ACID AR</b> $C_6H_9NO_6$ M.W. 191.14 Min.assay (ex COOH) 99% Cas No: 139-13-9 HSN CODE : 29224990	100GM 500GM
16563	<b>2-NITROANILINE PURE 98%</b> $C_6H_6N_2O_2$ M.W. 138.12 Min assay 98% Cas No.: 88-74-4 HSN CODE : 29214225	250GM
24465	<b>3-NITROANILINE</b> $C_6H_6N_2O_2$ M.W. 138.12-Nitroaniline 98% Pure2 Min.Assay 99% Cas No: 99-09-2 HSN CODE : 29214523	250GM
16565	<b>4-NITROANILINE LR (1-Amino-4-nitrobenzene ) C.I. 37035</b> $C_6H_6N_2O_2$ M.W.138.12 Min.assay 98.5% Cas No : 100-01-6 HSN CODE : 29214226	250GM 500GM
60200	<b>NITROBENZENE FOR SYNTHESIS</b> $C_6H_5NO_2$ M.W. 123.11 Min. assay 98% Cas No : 98-95-3 HSN CODE: 29042010	500ML 2.5LTR
60201	<b>NITROBENZENE AR</b> $C_6H_5NO_2$ M.W. 123.11 Min. assay 99% Cas No : 98-95-3 HSN CODE : 29042010	500ML 2.5LTR
16570	<b>4- NITROBENZOIC ACID 99%</b> $C_7H_5NO_4$ M.W. 167.12 Min. assay (by acidimetry) 99% Cas No: 62-23-7 HSN CODE : 29163990	500GM

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24470	<b>2-NITROBENZALDEHYDE AR</b> C <sub>7</sub> H <sub>5</sub> NO <sub>3</sub> M.W. 151.10 Min.assay (hydroxylamine titration) 99% Cas No: 552-89-6 HSN CODE : 29130090	10GM 25GM 1KG
70415	<b>4-NITROBENZALDEHYDE AR</b> C <sub>7</sub> H <sub>5</sub> NO <sub>3</sub> M.W.151.12 Min.assay 99% Cas No : 555-16-8 HSN CODE : 29130090	25GM 100GM
24485	<b>NITRO B.T. AR (NITRO BLUE TETRA ZOLIUM CHLORIDE AR)</b> C <sub>40</sub> H <sub>30</sub> O <sub>6</sub> N <sub>10</sub> Cl <sub>2</sub> M.W. 817.65 Min.assay (ex Cl2) 92% Cas No : 298-83-9 HSN CODE : 32049000	250MG 1GM
14198	<b>m-NITROPHENOL INDICATOR</b> ph6.6-8.6 colourless to yellow orange C <sub>6</sub> H <sub>5</sub> NO <sub>3</sub> M.W. 139.11 Min.assay 98% Cas No.554-84-7 HSN CODE : 29089990	5GM 25GM
32048	<b>P-NITROPHENOL INDICATOR AR</b> pH 5.4 - 7.5 Colourless To Yellow C <sub>6</sub> H <sub>5</sub> NO <sub>3</sub> M.W. 139.11 Cas No :100-02-7 HSN CODE : 29089990	25GM 100GM 500GM
70410	<b>4-NITROPHENYL β-D GLUCOPYRANOSIDE</b> C <sub>12</sub> H <sub>15</sub> NO <sub>8</sub> M.W. 301.25 Cas No : 2492-87-7 HSN CODE :29400000	250MG 1GM
70420	<b>α-NITROPHENYL β-D GALACTOPYRANOSIDE LR</b> C <sub>12</sub> H <sub>15</sub> NO <sub>8</sub> M.W.301.25g/mol Cas no.369-07-33 HSN CODE : 29400000	1 GM
24500	<b>4-NITROPHENYL PHOSPHATE DISODIUM SALT AR</b> (store in refrigerator) C <sub>6</sub> H <sub>4</sub> NNa <sub>2</sub> O <sub>6</sub> P.6H <sub>2</sub> O M.W. 371.15 Min.assay 99% Cas No: 4264-83-9 HSN CODE : 29199090	5GM 25GM
16580	<b>1-NITROSO-2-NAPHTHOL</b> C <sub>10</sub> H <sub>7</sub> NO <sub>2</sub> M.W. 173.17 Melting point 98-103°C Cas No: 131-91-9 HSN CODE : 29089990	100GM 250GM
24520	<b>1-NITROSO-2-NAPHTHOL AR</b> C <sub>10</sub> H <sub>7</sub> NO <sub>2</sub> M.W. 173.17 Melting point 107-110°C Cas No: 131-91-9 HSN CODE : 29089990	25GM 100GM
16583	<b>4-NITROTOLUENE FOR SYNTHESIS</b> CH <sub>3</sub> C <sub>6</sub> H <sub>4</sub> NO <sub>2</sub> M.W. 137.14 Min. assay 98% Cas No. 99-99-0 HSN CODE : 29089990	500GM
32028 NEW	<b>NUCLEAR FAST RED C.I. NO. 60760</b> C <sub>14</sub> H <sub>6</sub> NNaO <sub>2</sub> S M.W. 357.27 Cas No: 6409-77-4 HSN: 32129090	1GM 5GM
24530	<b>1-OCTANE SULPHONIC ACID SODIUM SALT(ANHYDROUS) AR For HPLC</b> C <sub>8</sub> H <sub>17</sub> SO <sub>3</sub> Na M.W.216.29 Min.assay 99% Cas No.5324-84-5 HSN CODE : 29041090	25GM 100GM
24540	<b>1-OCTANE SULPHONIC ACID SODIUM SALT (MONOHYDRATE) AR</b> C <sub>8</sub> H <sub>17</sub> NaO <sub>3</sub> S.H <sub>2</sub> O M.W. 234.29 Min.assay 99% Cas No: 207596-29-0 HSN CODE : 29041090	5GM 25GM 100GM
60250	<b>n-OCTANOL 99% FOR SYNTHESIS (OCTAN-1-OL, CAPRYL ALCOHOL)</b> CH <sub>3</sub> (CH <sub>2</sub> ) <sub>6</sub> .CH <sub>2</sub> OH M.W. 130.23 Min.assay 99% Cas No: 111-87-5 HSN CODE : 29051690	500ML 2.5LTR
16590	<b>OCTYL SULFATE SODIUM SALT FOR HPLC</b> C <sub>8</sub> H <sub>15</sub> Na.H <sub>2</sub> SO <sub>4</sub> Min.assay >99% For Ion Pair Chromatography Cas No: 142-31-4 HSN CODE : 29209099	5GM
32051	<b>OIL RED O for ELECTROPHORESIS C.I. No: 26125</b> C <sub>26</sub> H <sub>24</sub> N <sub>4</sub> O M.W. 408.49 Cas No: 1320-06-5 HSN CODE : 32049000	10GM 25GM

53510	<b>OLEIC ACID (Suitable for Pharma Industry)</b> C <sub>17</sub> H <sub>33</sub> ·COOH M.W. 282.47 Cas No: 112-80-1 HSN CODE : 38231200	500ML 2.5LTR
16595	<b>OLIVE OIL</b> Cas No: 8001-25-0 HSN CODE : 15091000	100ML 250ML
32052	<b>ORACET BLUE 2R(1-AMINO-4-ANILINOANTHRAQUINONE) C.I. No.61110</b> C <sub>20</sub> H <sub>14</sub> N <sub>2</sub> O <sub>2</sub> M.W. 313.34 Cas No: 4395-65-7 HSN CODE : 32041975	5GM
32053 NEW	<b>ORCET BLUE B INDICATOR</b> C <sub>21</sub> H <sub>16</sub> N <sub>2</sub> O <sub>2</sub> M.W. 328,36 Cas NO. : 12769-16-3 HSN : 32041975	5GM 25GM
32054	<b>ORANGE G Indicator For microscopy</b> Dye content min. 80% C.I.No.16230 Cas No: 1936-15-8 HSN CODE : 32049000	25GM 100GM
16600	<b>ORCEIN FOR MICROSCOPY</b> Absorption (in 0.1N NaOH) 575-585 nm Cas No: 1400-62-0 HSN CODE : 32030090	5GM 10GM
16620	<b>ORCINOL</b> C <sub>7</sub> H <sub>8</sub> O <sub>2</sub> ·H <sub>2</sub> O M.W. 142.16 Min.assay 99% Cas No: 6153-39-5 HSN CODE : 29071190	10GM 25GM 100GM
16640	<b>L-ORNITHINE MONOHYDROCHLORIDE</b> C <sub>5</sub> H <sub>13</sub> ClN <sub>2</sub> O <sub>2</sub> M.W. 168.62 Min.assay 99% Cas No: 3184-13-2 HSN CODE : 29224990	5GM 25GM 100GM
16690	<b>ORTHOPHOSPHORIC ACID 85%</b> (BOX PACKING - 16 X500ML ,4 X2.5LTR & 2X5LTR) H <sub>3</sub> PO <sub>4</sub> M.W. 98.00 Sp Gr. 1.70-1.76 Cas No: 7664-38-2 HSN CODE : 28092010	500ML 2.5LTR 5LTR
24570	<b>ORTHOPHOSPHORIC ACID AR 85%</b> (BOX PACKING - 16 X500ML,4 X2.5LTR & 2 XLTR) H <sub>3</sub> PO <sub>4</sub> M.W. 98.00 Sp AR. 1.75 Cas No: 7664-38-2 HSN CODE : 28092010	500ML 2.5LTR 5LTR
60220 NEW	<b>ORTHOPHOSPHORIC ACID LR 88-93%</b> (BOX PACKING - 16 X500ML ,4 X2.5LTR & 2X5LTR) H <sub>3</sub> PO <sub>4</sub> M.W. 98.00 Min.assay (acidimetric) 88% Sp Gr. 1.70-1.76 Cas No: 7664-38-2 HSN CODE : 28092010	500ML 2.5LTR
60221 NEW	<b>ORTHOPHOSPHORIC ACID AR 88-93%</b> (BOX PACKING - 16 X500ML ,4 X2.5LTR & 2X5LTR) H <sub>3</sub> PO <sub>4</sub> M.W. 98.00 Min.assay (acidimetric) 88% Sp Gr. 1.70-1.76 Cas No: 7664-38-2 HSN CODE : 28092010	500ML 2.5LTR 5LTR
24575	<b>ORTHOPHOSPHORIC ACID FOR HPLC</b> H <sub>3</sub> PO <sub>4</sub> M.W. 98.00 Sp AR. 1.75 Cas No: 7664-38-2 HSN CODE : 28092010	1LTR
16660	<b>OSMIC ACID AR (FIXING AGENT)</b> {OSMIUM TETROXIDE FOR ELECTRON MICROSCOPY} OsO <sub>4</sub> M.W. 254.20 Min.assay 99.9% store 2-8 C Cas No: 20816-12-0 HSN CODE :28439019	1GM
16670 NEW	<b>OSMIC ACID SOLUTION 2% W/V FOR MICROSCOPY</b> STORE AT 2-8°C Cas NO: 20816-12-0 HSN: 28439020	5ML
16680	<b>OXALIC ACID PURIFIED</b> C <sub>2</sub> H <sub>2</sub> O <sub>4</sub> ·2H <sub>2</sub> O M.W. 126.07 Min.assay 99% Cas No: 6153-56-6 HSN CODE : 29171110	500GM 1KG
24560	<b>OXALIC ACID AR</b> C <sub>2</sub> H <sub>2</sub> O <sub>4</sub> ·2H <sub>2</sub> O M.W. 126.07 Min.assay 99.5% Cas No: 6153-56-6 HSN CODE : 29171110	500GM

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16685	<b>OXALIC ACID 0.1 N (N/10)</b> HSN CODE : 29171110	500ML
16687	<b>OX-BILE DRIED POWDER FOR MICROBIOLOGY 45%</b> HSN CODE : 05100020	100GM 500GM
16688	<b>OX-GALL POWDER BACTERIOLOGICAL GRADE</b> Store below 25°C Cas No: 8008-63-7 HSN CODE : 05100020	100GM 500GM
16689	<b>PALLADIUM SPONGE 99.9% POWDER</b> Cas No. 7440-05-3 HSN CODE : 3815 12 10	250MG 1 GM
16691	<b>PALLADIUM ACETATE</b> PD(C <sub>2</sub> H <sub>3</sub> O <sub>2</sub> ) <sub>2</sub> M.W. 224.51 Min.assay 98% Cas No. 3375-31-3 HSN CODE : 28439019	1GM 5GM
16693	<b>PALLADIUM-CALCIUM CARBONATE(10% pd)</b> Hydrogenation catalyst HSN CODE : 38151210	10GM
16695	<b>PALLADIUM-CHARCOAL ACTIVATED (5%pd)</b> Hydrogenation catalyst Cas No: 7440-05-3 HSN CODE : 38151210	10GM
16696	<b>PALLADIUM -CHARCOAL ACTIVATED (10%pd)</b> Cas No: 7440-05-3 HSN CODE : 38151210	10GM
16700	<b>PALLADIUM CHLORIDE PURISS</b> Pd content 59-60% PdCl <sub>2</sub> M.W. 177.31 Pd content 59-60% Cas No: 7647-10-1 HSN CODE : 28439019	1GM 5GM
16701	<b>PALLADIUM HYDROXIDE 20% ON CHARCOAL</b> Cas No : 12135-22-7 HSN CODE : 28439019	1GM 5GM
16702	<b>PALLADIUM NITRATE (44% PD content)</b> Cas No : 207596-32-5 HSN CODE : 28439019	1GM
16703	<b>PALLADIUM (II) OXIDE HYDRATE</b> PdO.aq M.W. 122.40+aq Cas No: 1314-08-5 HSN CODE : 28439019	1GM
16704	<b>PALLDIUM SULPHATE</b> Min.assay 98% Cas No: 13566-03-5 HSN CODE : 28439019	250MG 1GM
16705	<b>PALMITIC ACID</b> C <sub>16</sub> H <sub>32</sub> O <sub>2</sub> M.W. 256.43 Min.assay 98% Cas No: 57-10-3 HSN CODE : 29157010	500GM
24568	<b>PALMITIC ACID AR</b> C <sub>16</sub> H <sub>32</sub> O <sub>2</sub> M.W. 256.43 Min.assay 99% Cas No: 57-10-3 HSN CODE : 29157010	25GM 100GM
32056	<b>PAN INDICATOR AR</b> 1-(2-pyridlazo)-2-naphthol C <sub>15</sub> H <sub>11</sub> N <sub>3</sub> O M.W. 249.27 Min.assay 99% Cas No: 85-85-8 HSN CODE : 29333990	1GM 5GM
16706	<b>PANCREATIN (ACTIVITY EQ. TO 1NF)</b> Cas No: 8049-47-6 HSN CODE : 35079020	100 GM 500GM
16709 NEW	<b>PAPAIN LR</b> activity EQ. to 6000 NF UNIT STORE AT 2-8°C Cas NO: 9001-73-4 HSN: 35079071	<b>100GM</b> <b>500GM</b>
32057	<b>PAPANICOLAOUS SOLUTION 1a</b> HSN CODE : 32030090	125ML
32058	<b>PAPANICOLAOUS SOLUTION 2b</b> HSN CODE : 32030090	125ML
32059	<b>PAPANICOLAUOS SOLUTION 3b</b> HSN CODE : 32030090	125ML

32068	<b>PAR INDICATOR AR</b> 4-(2-pyridylazo)-resorcinol monosodium salt C <sub>11</sub> H <sub>8</sub> N <sub>3</sub> NaO <sub>2</sub> .H <sub>2</sub> O M.W. 255.21 Min.assay 99% Cas No: 16593-81-0 HSN CODE : 29333990	1GM 5GM
16710	<b>PARAFFIN LIQUID COLOURLESS,HEAVY</b> Cas No: 8012-95-1 HSN CODE : 27101990 Sp Gr. 0.860-0.890	500ML 2.5LTR
16720	<b>PARAFFIN LIQUID COLOURLESS LIGHT</b> Cas No: 8012-95-1 HSN CODE :27101990 Sp Gr. 0.830-0.860	500ML 2.5LTR
24580	<b>PARAFFIN WAX 56-58°C</b> Cas No: 8002-74-2 HSN CODE : 27122010	500GM 1KG
24600	<b>PARAFFIN WAX 58-60°C</b> Cas No: 8002-74-2 HSN CODE : 27122010	500GM 2KG
24601	<b>PARAFFIN WAX 58-60°C PELLETS</b> Cas No: 8002-74-2 HSN CODE : 27122010	500GM 1KG
24602 NEW	<b>PARAFFIN WAX 58-60°C BLOCK/BRICKS</b> Cas No: 80002-74-2 HSN CODE : 27122010	500GM
24620	<b>PARAFFIN WAX 60-62°C</b> Cas No: 8002-74-2 HSN CODE : 271220102	500GM 2KG
24621 NEW	<b>PARAFFIN WAX 60-62°C BLOCK/BRICKS</b> Cas No: 8002-74-2 HSN CODE : 271220102	500GM
24630	<b>PARAFFIN WAX WITH CERESIN CONGEALING POINT ABOUT 60°C</b> Cas No: 8002-74-2 HSN CODE : 27122010	500GM 2KG
24631 NEW	<b>PARAFFIN WAX WITH CERESIN CONGEALING POINT ABOUT 60°C BLOCK/BRICKS</b> Cas No: 8002-74-2 HSN CODE : 27122010	500GM
16722	<b>PARAFORMALDEHYDE PURE</b> (H.CHO) <sub>n</sub> Min.assay (as HCHO) 95-102% Store 2-8°C Cas No: 30525-89-4 HSN CODE : 29126000	500GM
32036	<b>PARAROSANILINE (BASE) FOR MICROSCOPY</b> C <sub>19</sub> H <sub>19</sub> N <sub>3</sub> O M.W. 305.38 Dye content 95% C.I.No. 42500 Cas No: 467-62-9 HSN CODE : 32041929	25GM
32037	<b>PARAROSANILINE CHLORIDE FOR MICROSCOPY</b> C <sub>19</sub> H <sub>18</sub> ClN <sub>3</sub> M.W. 323.83 Dye content > 88 % C.I.No. 42500 Cas No: 569-61-9 HSN CODE : 32041929	25GM 100GM
32039	<b>PATENT BLUE V (VF) C. I. NO. 42045</b> C <sub>27</sub> H <sub>31</sub> N <sub>2</sub> NaO <sub>6</sub> S <sub>2</sub> M.W. 566.66 Cas No : 129-17-9 HSN CODE : 32049000	10GM 25GM
32040	<b>PATTON AND REEDER'S REAGENT AR (CALCON CARBOXYLIC ACID)</b> C <sub>21</sub> H <sub>14</sub> N <sub>2</sub> O <sub>7</sub> S M.W. 438.42 Cas No: 3737-95-9 HSN CODE : 29270090	5GM 25GM
16725	<b>PECTIN PURE</b> Cas No: 9000-69-5 HSN CODE : 13022000	100GM 500GM
16728	<b>N-PENTANE FOR SYNTHESIS</b> C <sub>5</sub> H <sub>12</sub> M.W. 72.15 Min.assay 99% Sp Gr. 0.625-0.626 Cas No: 109-66-0 HSN CODE : 29012990	500ML 2.5LIT
24633	<b>N-PENTANE AR</b> CH <sub>3</sub> (CH <sub>2</sub> ) <sub>3</sub> .CH <sub>3</sub> M.W. 72.15 Min.assay (GC) 99% Sp Gr. 0.625-0.626 Cas No. 109-66-0 HSN CODE : 29012990	500ML 2.5LTR
41085 NEW	<b>N-PENTANE FOR HPLC /SPECTROSCOPY</b> C <sub>5</sub> H <sub>12</sub> M.W. 72.15 Cas No: 109-66-0 HSN: 29012990	1LTR
16729	<b>1-PENTANE SULFONIC ACID SODIUM SALT FOR HPLC (ANHYDROUS)</b> C <sub>5</sub> H <sub>11</sub> O <sub>3</sub> SNa M.W. 174.21 Min.assay 99% Cas No. 22767-49-3 HSN CODE : 29041090	25GM 100GM

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16730	<b>1-PENTANE SULFONIC ACID SODIUM SALT FOR HPLC (MONOHYDRATE)</b> C <sub>5</sub> H <sub>11</sub> NaO <sub>3</sub> S.H <sub>2</sub> O M.W. 192.21 Min.assay 99% Cas No: 22767-49-3 HSN CODE : 29041090	5GM 25GM 100GM
16735	<b>PEPPERMINT OIL PURE</b> Cas No. 8006-90-4 HSN CODE : 33012400	100ML 500ML
16740	<b>PEPTONE BACTERIOLOGICAL</b> Cas No: 91079-38-2 HSN CODE : 35040010	500GM 5KG
16741	<b>PEPTONE BACTERIOLOGICAL GRANULAR</b> Cas No: 91079-38-2 HSN CODE :35040010	500GM 5KG
24635	<b>PERCHLORIC ACID AR 60%</b> (BOX PACKING – 4X500ML, 4X2.5L) HClO <sub>4</sub> M.W. 100.46 Min.assay 60.0-62.0% Sp.Gr. 1.54 Cas No: 7601-90-3 HSN CODE : 28112990	500ML 2.5LTR
24637	<b>PERCHLORIC ACID AR 70%</b> (BOX PACKING – 4X500ML, 4X2.5L) HClO <sub>4</sub> M.W. 100.46 Min.assay 69.5-72.0% Sp Gr. 1.70 Cas No: 7601-90-3 HSN CODE : 28111990	500ML 2.5LTR
24638	<b>PERCHLORIC ACID AR 70% (SUITABLE FOR DIAMOND INDUSTRY)</b> (BOX PACKING – 4X500ML, 4X2.5L) HClO <sub>4</sub> M.W. 100.46 Min.assay (HClO <sub>4</sub> ) 70.0-72.0% Sp.Gr. 1.70 Cas No: 7601-90-3 HSN CODE : 28111990	500ML 2.5LTR
24639	<b>PERCHLORIC ACID 0.1 N IN GLACIAL ACETIC ACID</b> Cas No: 7601-90-3 HSN CODE : 38220090	500ML
16745	<b>PERCHLORIC ACID 20%</b> HSN CODE : 28112990 <b>PERCHLOROETHYLENE</b> See Tetrachloroethylene Product Code 63020	500ML 2.5LTR
53530	<b>PERIODIC ACID FOR SYNTHESIS</b> H <sub>5</sub> IO <sub>6</sub> M.W. 227.94 Min.assay (iodometric) 99% Cas No: 10450-60-9 HSN CODE : 28112990	25GM 100GM
53531	<b>PERIODIC ACID AR</b> H <sub>5</sub> IO <sub>6</sub> M.W. 227.94 Min.assay 99.5% Cas No: 10450-60-9 HSN CODE : 28112990	25GM 100GM
32060	<b>PETROLEUM ETHER 40-60°C</b> Cas No: 8032-32-4 HSN CODE : 27101990 Sp Gr. 0.640-0.660	500ML 2.5LTR
32080	<b>PETROLEUM ETHER 40-60°C AR</b> Cas No: 8032-32-4 HSN CODE : 27101990 Sp Gr. 0.640-0.660	500ML 2.5LTR
32100	<b>PETROLEUM ETHER 60-80°C</b> Cas No: 8032-32-4 HSN CODE : 27101990 Sp Gr. 0.660-0.680	500ML 2.5LTR
32120	<b>PETROLEUM ETHER 60-80°C AR</b> Cas No: 8032-32-4 HSN CODE : 27101990 Sp Gr. 0.660-0.680	500ML 2.5LTR
32130	<b>PETROLEUM ETHER 100-200° C FOR SYNTHESIS</b> Cas No. : 8032-32-4 HSN CODE : 27101990	500ML 2.5LTR
32140	<b>PETROLEUM JELLY WHITE</b> Cas No: 8009-03-8 HSN CODE : 27121090	500GM
24640	<b>1,10 PHENANTHROLINE AR MONOHYDRATE</b> (REDOX INDICATOR) C <sub>12</sub> H <sub>8</sub> N <sub>2</sub> .H <sub>2</sub> O M.W. 198.23 Min.assay 99.5% Cas No: 5144-89-8 HSN CODE : 29339900	5GM 25GM 100GM
24641	<b>1,10 PHENANTHROLINE HCL AR 99.5%</b> (REDOX INDICATOR) C <sub>12</sub> H <sub>8</sub> ClN <sub>2</sub> .H <sub>2</sub> O M.W. 234.69 Min.assay 99.5% Cas No: 18851-33-7 HSN CODE : 29339900	5GM 25GM

16750	<b>PHENAZINE METHOLSULPHATE</b> C <sub>14</sub> H <sub>14</sub> N <sub>2</sub> O <sub>4</sub> S M.W. 306.34 Min.assay (ex N) min. 96.0% Cas No: 299-11-6 HSN CODE : 29339900	1GM 5GM
16755 NEW	<b>PHENAZONE 99% LR (Antipyrine)</b> C <sub>11</sub> H <sub>12</sub> N <sub>2</sub> O M.W. 188.23 Cas No: 60-80-0 HSN: 29331100	100GM 500GM
16760	<b>PHENOL CRYSTAL LR</b> (BOX PACKING - 12 X 500ML) C <sub>6</sub> H <sub>5</sub> OH M.W. 94.11 Min.assay (GC) 99.5% Cas No: 108-95-2 HSN CODE : 29071110	500GM 2.5KG
24680	<b>PHENOL AR</b> (BOX PACKING - 12 X 500ML) C <sub>6</sub> H <sub>5</sub> OH M.W. 94.11 Min.assay (GC) 99.5% Cas No: 108-95-2 HSN CODE : 29071110	500GM 2.5KG
32155	<b>PHENOLDISULPHONIC ACID SOLUTION 25% W/V IN SULPHURIC ACID</b> Cas No. : 96-77-5 HSN CODE : 29089990	500ML
32160	<b>PHENOLPHTHALEIN INDICATOR</b> PH 8.3-10.0 Very light pink to violet red C <sub>20</sub> H <sub>14</sub> O <sub>4</sub> M.W. 318.33 Cas No: 77-09-8 HSN CODE : 29322090	50GM 100GM 500GM
32150	<b>PHENOLPHTHALEIN (INDICATOR) SOLUTION (1%)</b> Cas No: 77-09-8 HSN CODE : 38220090	125ML 500ML
24670	<b>PHENOL RED AR (pH indicator)</b> C <sub>19</sub> H <sub>14</sub> O <sub>5</sub> S M.W. 354.38 pH 6.8 - 8.4 yellow / orange yellow to pink Cas No: 143-74-8 HSN CODE : 29349900	5GM 25GM 100GM
32165	<b>PHENOL RED INDICATOR SOLUTION (0.02%)</b> Cas No: 143-74-8 HSN CODE : 32041963	125ML
24675	<b>2-PHENOXYETHANOL FOR SYNTHESIS</b> C <sub>8</sub> H <sub>10</sub> O <sub>2</sub> M.W. 138.17 Min. Assay 99% Cas No: 122-99-6 HSN CODE : 29094900	500ML 2.5LTR
53540	<b>D-PHENYLALANINE FOR BIOCHEMISTRY</b> C <sub>9</sub> H <sub>11</sub> NO <sub>2</sub> M.W.165.19 Min.assay 99% Cas No:673-06-3 HSN CODE : 29224990	25GM 100GM 1KG
16780	<b>L-PHENYLALANINE FOR BIOCHEMISTRY</b> C <sub>9</sub> H <sub>11</sub> NO <sub>2</sub> M.W. 165.19 Min.assay (HClO4 titration) 99% Cas No: 63-91-2 HSN CODE : 29224990	25GM 100GM 500GM
53560	<b>DL- PHENYLALANINE FOR BIOCHEMISTRY</b> C <sub>9</sub> H <sub>11</sub> NO <sub>2</sub> M.W. 165.19 Min.assay (HClO4) 99% Cas No: 150-30-1 HSN CODE : 29224990	25GM
32168	<b>N-PHENYLANTHRANILIC ACID AR</b> (redox indicator) C <sub>13</sub> H <sub>11</sub> NO <sub>2</sub> M.W. 213.24 Min.assay (T) 99% Cas No: 91-40-7 HSN CODE : 29224300	25GM 100GM
16785	<b>PHENYL CHLOROFORMATE FOR SYNTHESIS</b> C <sub>7</sub> H <sub>5</sub> ClO <sub>2</sub> M.W.156.57 Min. assay 98% Cas No : 1885-14-9 HSN CODE : 29153990	500ML 2.5LTR
16790	<b>o-PHENYLENEDIAMINE FOR SYNTHESIS</b> C <sub>6</sub> H <sub>4</sub> (NH <sub>2</sub> ) <sub>2</sub> M.W. 108.14 Assay >98% Cas No: 95-54-5 HSN CODE : 29215110	100GM 250GM
16795	<b>m-PHENYLENEDIAMINE</b> C <sub>6</sub> H <sub>4</sub> (NH <sub>2</sub> ) <sub>2</sub> M.W. 108.14 Assay >98% Cas No: 108-45-2 HSN CODE : 29215120	250GM
16800	<b>p-PHENYLENEDIAMINE</b> C <sub>6</sub> H <sub>4</sub> (NH <sub>2</sub> ) <sub>2</sub> M.W. 108.14 Min.assay 97% Cas No: 106-50-3 HSN CODE : 29215130	100GM 250GM

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16808	<b>PHENYL HYDRAZINE FOR SYNTHESIS</b> C <sub>6</sub> H <sub>8</sub> N <sub>2</sub> M.W. 108.14 Min Assay 98% Cas No: 100-63-0 HSN CODE : 29280090	250ML 500ML 2.5LTR
24683	<b>PHENYL HYDRAZINE AR</b> C <sub>6</sub> H <sub>8</sub> N <sub>2</sub> M.W. 108.14 Cas No: 100-63-0 HSN CODE : 29280090	100ML 500ML
16810	<b>PHENYL HYDRAZINE HYDROCHLORIDE</b> C <sub>6</sub> H <sub>9</sub> ClN <sub>2</sub> M.W. 144.61 Min.assay 99% Cas No: 59-88-1 HSN CODE : 29280090	100GM 250GM
24685	<b>PHENYL HYDRAZINE HYDROCHLORIDE AR</b> For the detection of dihydrate and ketones C <sub>6</sub> H <sub>9</sub> ClN <sub>2</sub> M.W. 144.61 Min.assay 99% Cas No: 59-88-1 HSN CODE : 29280090	100GM 250GM
16830	<b>PHENYL MERCURY ACETATE FOR SYNTHESIS</b> C <sub>8</sub> H <sub>8</sub> HgO <sub>2</sub> M.W. 336.74 Min.assay (ex Hg) 99 Cas No: 62-38-4 HSN CODE : 29280090	25GM 100GM
16820	<b>PHENYL MERCURY NITRATE (BASIC) FOR SYNTHESIS CONFIRMING TO B.P.ARADE</b> C <sub>12</sub> H <sub>11</sub> Hg <sub>2</sub> NO <sub>4</sub> M.W. 634.41 Min.assay (ex Hg) min. 99% Cas No: 8003-05-2 HSN CODE : 28521000	25GM 100GM
24690	<b>PHENYL PHOSPHATE DISODIUM SALT DIHYDRATE AR</b> C <sub>6</sub> H <sub>5</sub> Na <sub>2</sub> O <sub>4</sub> P.2H <sub>2</sub> O M.W. 254.09 Min.assay 98% Cas No: 3279-54-7 HSN CODE : 29199090	25GM 100GM
24693	<b>N- PHENYL THIOUREA</b> C <sub>7</sub> H <sub>8</sub> N <sub>2</sub> S M.W. 152.22 Cas No.103-85-5 HSN CODE : 29309099	100GM
24695	<b>PHENYL TRIMETHYL AMMONIUM CHLORIDE</b> C <sub>9</sub> H <sub>14</sub> ClN M.W. 171.67 Min. Assay 99% Cas No. : 138-24-9 HSN CODE : 29239000	100GM 500GM
53600	<b>PHLOROGLUCINOL AR</b> C <sub>6</sub> H <sub>6</sub> O <sub>3</sub> M.W.126.11 Min.assay 99% Cas No:108-73-6 HSN CODE : 29072990	25GM 100GM
16835	<b>PHLOXIN B FOR MICROSCOPY</b> Min.dye content 90% C.I.No. 45410 Cas No: 18472-87-2 HSN CODE : 32049000	25GM 100GM
24700	<b>PHOSPHOMOLYBDIC ACID AR</b> {Molybdophosphoric acid} H <sub>3</sub> Mo <sub>12</sub> O <sub>40</sub> P.xH <sub>2</sub> O M.W.2257.65 Cas No:51429-74-4 HSN CODE : 28111990	25GM 100GM
16840	<b>meta-PHOSPHORIC ACID (GLACIAL STICKS)</b> HPO <sub>3</sub> Cas No: 37267-86-0 HSN CODE : 28092010	500GM
24720	<b>meta-PHOSPHORIC ACID AR (GLACIAL STICKS)</b> HPO <sub>3</sub> Min.assay (HPO <sub>3</sub> ) 56-60% Cas No: 37267-86-0 HSN CODE : 28092010	100GM 500GM
16850	<b>PHOSPHORUS OXYCHLORIDE</b> POCl <sub>3</sub> M.W. 153.33 Min.assay 99% Cas No: 10025-87-3 HSN CODE : 28129000	500ML 2.5LTR
16870	<b>PHOSPHORUS PENTAOXIDE FOR SYNTHESIS</b> P <sub>2</sub> O <sub>5</sub> M.W. 141.94 Min.assay (acidimetric) 98% Cas No: 1314-56-3 HSN CODE : 28091000	250GM 500GM
24730	<b>PHOSPHORUS PENTOXIDE AR</b> P <sub>2</sub> O <sub>5</sub> M.W. 141.94 Min.assay (P <sub>2</sub> O <sub>5</sub> ) 98% Cas No: 1314-56-3 HSN CODE : 28091000	500GM

16880	<b>PHOSPHORUS TRICHLORIDE FOR SYNTHESIS</b> phosphorus (III) chloride PCl <sub>3</sub> M.W. 137.33 Min.assay (by argentometry) > 99% Cas No: 7719-12-2 HSN CODE : 28129000	500ML 2.5LTR
16900	<b>PHOSPHOTUNGSTIC ACID LR</b> H <sub>3</sub> [P(W <sub>3</sub> O <sub>10</sub> ) <sub>4</sub> ]xH <sub>2</sub> O M.W. 2880.17 Cas No: 12501-23-4 HSN CODE : 28111990	100GM 500GM
24740	<b>PHOSPHOTUNGSTIC ACID AR</b> H <sub>3</sub> [P(W <sub>3</sub> O <sub>10</sub> ) <sub>4</sub> ]xH <sub>2</sub> O M.W. 2880.17 Cas No: 12501-23-4 HSN CODE : 28111990	25GM 100GM
24745	<b>o-PHTHALALDEHYDE AR FOR FLUOROMETRY</b> C <sub>8</sub> H <sub>6</sub> O <sub>2</sub> M.W. 134.14 Cas No: 643-79-8 HSN CODE : 29122990	5GM 25GM
16903	<b>PHTHALAMIDE (FOR SYNTHESIS) STORE AT 2-8°C</b> C <sub>8</sub> H <sub>8</sub> N <sub>2</sub> O <sub>2</sub> M.W. 164.16 Min.assay 98.5% Cas No: 88-96-0 HSN CODE : 29251900	500GM
16905	<b>PHTHALIC ACID FOR SYNTHESIS</b> C <sub>8</sub> H <sub>6</sub> O <sub>4</sub> M.W. 166.13 Min.assay (by acidimetry) >99% Cas No: 88-99-3 HSN CODE : 29173930	500GM
24746	<b>PHTHALIC ACID AR</b> C <sub>8</sub> H <sub>6</sub> O <sub>4</sub> M.W. 166.13 Min.assay (alkalimetric) 99.5% Cas No: 88-99-3 HSN CODE : 29173930	500GM
16908	<b>PHTHALIC ANHYDRIDE FOR SYNTHESIS</b> C <sub>8</sub> H <sub>4</sub> O <sub>3</sub> M.W. 148.12 Min.assay 98% Cas No: 85-44-9 HSN CODE : 29173500	500GM 5KG
16906	<b>PHTHALIDE FOR SYNTHESIS</b> C <sub>8</sub> H <sub>6</sub> O <sub>2</sub> M.W.134.14 Min assay 98% Cas No. 87-41-2 HSN CODE : 29251900	100GM 500GM
16907	<b>PHTHALIMIDE FOR SYNTHESIS</b> C <sub>8</sub> H <sub>5</sub> NO <sub>2</sub> M.W. 147.13 Min.assay (by acidimetry) 98% Cas No: 85-41-6 HSN CODE : 29251900	500GM
16910	<b>PICRIC ACID LR</b> C <sub>6</sub> H <sub>3</sub> N <sub>3</sub> O <sub>7</sub> M.W. 229.11 Min.assay (acidimetric) 99% Cas No: 88-89-1 HSN CODE : 29089990	500GM
24748	<b>PICRIC ACID AR</b> C <sub>6</sub> H <sub>3</sub> N <sub>3</sub> O <sub>7</sub> M.W. 229.11 Min.assay (acidimetric) 99.8% Cas No: 88-89-1 HSN CODE : 29089990	100GM 500GM
24749	<b>PICRIC ACID SOLUTION AR 1.2%</b> For determination of creatinine Cas No: 88-89-1 HSN CODE : 29089990	100ML 500ML
16912	<b>PIPERAZINE (Anhydrous) 98%</b> C <sub>4</sub> H <sub>10</sub> N <sub>2</sub> M.W. 86.14 Min.assay 98% Cas No. : 110-85-0 HSN CODE : 29335990	250GM 1KG
24750	<b>PIPES (BUFFER) {piperazine -N,N-Bis-2-Ethene Sulfonic acid}</b> C <sub>8</sub> H <sub>18</sub> N <sub>2</sub> O <sub>6</sub> S <sub>2</sub> M.W. 302.36 Min.assay 99% Cas No: 5625-37-6 HSN CODE : 29335990	5GM 25GM 100GM
16913	<b>PIPERIDINE FOR SYNTHESIS 98%</b> <b>End user certificate require</b> C <sub>6</sub> H <sub>11</sub> N M.W. 85.15 Min. Assay 98% Cas No: 110-89-4 HSN CODE : 29333200	500ML 1LTR 2.5LTR
24755	<b>PIPERIDINE AR 99%</b> <b>End user certificate require</b> C <sub>6</sub> H <sub>11</sub> N M.W. 85.15 Min. Assay 99% Cas No: 110-89-4 HSN CODE : 29333200	100ML 500ML

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16915	<b>PLATINUM CHLORIDE (Pt 40%)</b> H <sub>2</sub> PtCl <sub>6</sub> ·xH <sub>2</sub> O Min.assay of Pt about 40% Cas No: 18497-13-7 HSN CODE : 28439019	1GM
16916	<b>PLATINIUM OXIDE(Pt 80%)</b> PtO <sub>2</sub> ·xH <sub>2</sub> O M.W. 227.09 Assay of Pt 80% Cas No: 52785-06-5 HSN CODE : 28439019	1GM
16917	<b>POLYETHYLENE GLYCOL 200</b> H(OCH <sub>2</sub> CH <sub>2</sub> ) <sub>n</sub> OH Mean M.W.: 190-200 Cas No: 25322-68-3 HSN CODE : 39072090	500ML 2.5LTR
16917A	<b>POLYETHYLENE GLYCOL 300</b> HO(C <sub>2</sub> H <sub>4</sub> O) <sub>n</sub> H Mean M.W. 285-315 Cas No: 25322-68-3 HSN CODE : 39072090	500ML 2.5LTR
16918	<b>POLYETHYLENE GLYCOL 400</b> H(OCH <sub>2</sub> CH <sub>2</sub> ) <sub>n</sub> OH Mean M.W.: 380-420 Cas No: 25322-68-3 HSN CODE : 39072090	500ML 2.5LTR
16919	<b>POLYETHYLENE GLYCOL 600</b> H(OCH <sub>2</sub> CH <sub>2</sub> ) <sub>n</sub> OH M.W. Mean 570-630 Sp. Gr. 1.1257 Cas No : 25322-68-3 HSN CODE : 39072090	500ML 2.5LTR
70430	<b>POLYETHYLENE GLYCOL 1500</b> HO(C <sub>2</sub> H <sub>4</sub> O) <sub>n</sub> H M.W. 1400-1600 Cas No : 25322-68-3 HSN CODE : 39072090	500GM
16920	<b>POLYETHYLENE GLYCOL 4000</b> HO(C <sub>2</sub> H <sub>4</sub> O) <sub>n</sub> H Mean mol mass 3500-4000R Cas No: 25322-68-3 HSN CODE : 39072090	500GM 5KG
16940	<b>POLYETHYLENE GLYCOL 6000</b> HO(C <sub>2</sub> H <sub>4</sub> O) <sub>n</sub> H Cas No: 25322-68-3 HSN CODE : 39072090	500GM 5KG
16942	<b>POLYPHOSPHORIC ACID FOR SYNTHESIS</b> H <sub>n+2</sub> P <sub>n</sub> O <sub>3n+1</sub> Min. assay 85% Cas No: 8017-16-1 HSN CODE : 28092020	500GM 2.5KG
16945	<b>POLYVINYL ALCOHOL FOR SYNTHESIS</b> (-C <sub>2</sub> H <sub>4</sub> O) <sub>n</sub> (Hot Water soluble) Cas No: 9002-89-5 HSN CODE : 39053000	500GM 5KG
16950	<b>POLYVINYL PYRROLIDONE (PVPK-30) FOR SYNTHESIS</b> M.W. (approx) 40,000 Viscosity at 25°C About 2.4 cP Cas No: 9003-39-8 HSN CODE : 39059910	100GM 500GM
16955	<b>PONCEAU S FOR ELECTROPHORESIS</b> C <sub>22</sub> H <sub>12</sub> N <sub>4</sub> Na <sub>2</sub> O <sub>13</sub> S <sub>4</sub> M.W. 760.56 Dye content(titanometric) min. 80% C.I. No. 27195 Cas No: 6226-79-5 HSN CODE : 32049000	25GM 100GM
16956	<b>POPOP Scintillation Grade (1,4-bis(5-phenyloxaza-2yl)benzene)</b> C <sub>24</sub> H <sub>16</sub> N <sub>2</sub> O <sub>2</sub> M.W. 364.41 Min. assay 97% Cas No : 1806-34-4 HSN CODE : 29349900	5GM 25GM 100GM
16957	<b>POPSO BUFFER FOR BIOCHEMISTRY</b> Piperazine-1,4 Bis(2 Hydroxypropane)Sesqui Sodium Salt C <sub>10</sub> H <sub>22</sub> N <sub>2</sub> O <sub>8</sub> S <sub>2</sub> ·2H <sub>2</sub> O M. W. 398.45 Min.assay ≥99% Cas No: 68189-43-5 HSN CODE : 29349900	50GM 100GM
16960	<b>POTASSIUM ACETATE LR</b> CH <sub>3</sub> COOK M.W. 98.14 Min.assay 99% Cas No: 127-08-2 HSN CODE : 29152990	500GM
24760	<b>POTASSIUM ACETATE AR</b> CH <sub>3</sub> .COOK M.W. 98.14 Min.assay 99% Cas No: 127-08-2 HSN CODE : 29152990	500GM
16980	<b>POTASSIUM BICARBONATE LR</b> KHCO <sub>3</sub> M.W. 100.12 Min.assay (by acidimetry) 99.5 - 102.0% Cas No: 298-14-6 HSN CODE : 28364000	500GM 1KG

17000	<b>POTASSIUM BROMATE LR</b> KBrO <sub>3</sub> M.W. 167.01 Min.assay (iodometric) 99.5% Cas No: 7758-01-2 HSN CODE : 28299020	500GM
24780	<b>POTASSIUM BROMATE AR</b> KBrO <sub>3</sub> M.W. 167.01 Min.assay (by iodometry) 99.8% Cas No: 7758-01-2 HSN CODE : 28299020	500GM
17020	<b>POTASSIUM BROMIDE FOR IR SPECTROSCOPY</b> KBr M.W. 119.01 Cas No: 7758-02-3 HSN CODE : 28275120	100GM
17040	<b>POTASSIUM BROMIDE LR</b> KBr M.W. 119.01 Min.assay (argentometric) 99.0% Cas No: 7758-02-3 HSN CODE : 28275120	500GM
24800	<b>POTASSIUM BROMIDE AR</b> KBr M.W. 119.01 Min.assay (by argentometry) 99.5% Cas No: 7758-02-3 HSN CODE : 28275120	500GM
17060	<b>POTASSIUM CARBONATE ANHYDROUS</b> K <sub>2</sub> CO <sub>3</sub> M.W. 138.21 Min.assay (by acidimetry) 99% Cas No: 584-08-7 HSN CODE : 28364000	500GM 5KG
24820	<b>POTASSIUM CARBONATE ANHYDROUS AR</b> K <sub>2</sub> CO <sub>3</sub> M.W. 138.21 Min.assay (after drying at 300°C) 99.9% Cas No: 584-08-7 HSN CODE : 28364000	500GM
17080	<b>POTASSIUM CHLORIDE</b> KCl M.W. 74.56 Min.assay (by argentometry) 99% Cas No: 7447-40-7 HSN CODE : 31042000	500GM 5KG
24840	<b>POTASSIUM CHLORIDE AR</b> KCl M.W. 74.56 Min.assay 99.5% Cas No: 7447-40-7 HSN CODE : 31042000	500GM
17100	<b>POTASSIUM CHLOROPLATINATE</b> K <sub>2</sub> PtCl <sub>6</sub> M.W. 486.00 Pt. content approximately 40% Cas No: 16921-30-5 HSN CODE : 28439019	1GM
17110	<b>POTASSIUM CHROMATE</b> K <sub>2</sub> CrO <sub>4</sub> M.W. 194.19 Min.assay (oxidimetric) 99% Cas No: 7789-00-6 HSN CODE : 28415090	500GM
24850	<b>POTASSIUM CHROMATE AR</b> K <sub>2</sub> CrO <sub>4</sub> M.W. 194.20 Min.assay (by iodometry) 99.5% Cas No: 7789-00-6 HSN CODE : 28415090	500GM
17115	<b>Tri-POTASSIUM CITRATE (MONOHYDRATE) LR 99%</b> C <sub>6</sub> H <sub>5</sub> K <sub>3</sub> O <sub>7</sub> ·H <sub>2</sub> O M.W. 324.41 Cas No: 6100-05-6 HSN CODE : 29181510	500 GM
17120	<b>POTASSIUM DICHROMATE LR</b> K <sub>2</sub> Cr <sub>2</sub> O <sub>7</sub> M.W. 294.18 Min.assay (iodometric) 99.5% Cas No: 7778-50-9 HSN CODE : 28415090	500GM 2.5KG
24860	<b>POTASSIUM DICHROMATE AR</b> K <sub>2</sub> Cr <sub>2</sub> O <sub>7</sub> M.W. 294.18 Min.assay (by iodometry) 99.9% Cas No: 7778-50-9 HSN CODE : 28415090	500GM
17140	<b>POTASSIUM DIHYDROGEN ORTHOPHOSPHATE ANHYDROUS</b> KH <sub>2</sub> PO <sub>4</sub> M.W. 136.09 Min.assay (by acidimetry on dried substance) 98-101% Cas No: 7778-77-0 HSN CODE : 28415090	500GM
24880	<b>POTASSIUM DIHYDROGEN ORTHOPHOSPHATE AR</b> KH <sub>2</sub> PO <sub>4</sub> M.W. 136.09 Min.assay (by acidimetry) 99% Cas No: 7778-77-0 HSN CODE : 28415090	500GM
17160	<b>POTASSIUM FERRICYANIDE</b> K <sub>3</sub> Fe(CN) <sub>6</sub> M.W. 329.25 Min.assay 99% Cas No: 13746-66-2 HSN CODE : 28415090	100GM 500GM

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24900	<b>POTASSIUM FERRICYANIDE AR</b> K <sub>3</sub> (Fe(CN) <sub>6</sub> ) M.W. 329.25 Min.assay (by iodometry) 99% Cas No: 13746-66-2 HSN CODE : 28415090	500GM
17180	<b>POTASSIUM FERROCYANIDE</b> K <sub>4</sub> [Fe(CN) <sub>6</sub> ].3H <sub>2</sub> O M.W. 422.39 Min.assay 98 -103% Cas No: 14459-95-1 HSN CODE : 28372030	500GM
24920	<b>POTASSIUM FERROCYANIDE AR</b> K <sub>4</sub> [Fe(CN) <sub>6</sub> ].3H <sub>2</sub> O M.W. 422.39 Min.assay (by cerimetry) 99-102% Cas No: 14459-95-1 HSN CODE : 28372030	500GM
17200	<b>POTASSIUM FLUORIDE ANHYDROUS</b> KF M.W. 58.10 Min.assay (ion-exchange) 97% Cas No: 7789-23-3 HSN CODE : 28261990	500GM
24940	<b>POTASSIUM FLUORIDE AR ANHYDROUS</b> KF M.W. 58.10 Min.assay 99.0% Cas No: 7789-23-3 HSN CODE : 28261990	500GM
17205	<b>POTASSIUM FORMATE LR 99%</b> CHKO <sub>2</sub> M.W. 84.12 Min.assay 99% Cas No: 590-29-4 HSN CODE : 29151290	100GM 500GM
24945	<b>POTASSIUM FORMATE AR</b> CHKO <sub>2</sub> M.W. 84.12 Min.assay 99% Cas No: 590-29-4 HSN CODE : 29151290	500GM
17210	<b>POTASSIUM HYDROGEN PHTHALATE LR</b> C <sub>8</sub> H <sub>5</sub> KO <sub>4</sub> M.W. 204.22 Min.assay (after drying) 99.5% Cas No: 877-24-7 HSN CODE : 29173990	500GM
24950	<b>POTASSIUM HYDROGEN PHTHALATE AR</b> C <sub>8</sub> H <sub>5</sub> KO <sub>4</sub> M.W. 204.22 Min.assay (after drying) 99.9-100.1% Cas No: 877-24-7 HSN CODE : 29173990	500GM
17230	<b>POTASSIUM HYDROGEN SULPHATE LR</b> KHSO <sub>4</sub> M.W. 136.19 Min.assay 99% Cas No: 7646-93-7 HSN CODE : 28332990	500GM
24955	<b>POTASSIUM HYDROGEN SULPHATE AR</b> KHSO <sub>4</sub> M.W. 136.19 Min.assay 99.0% Cas No: 7646-93-7 HSN CODE : 28332990	500GM
17215	<b>POTASSIUM HYDROGEN (+) TARTRATE LR</b> KOCO(CHOH) <sub>2</sub> COOH M.W. 188.18 Min.assay 99.5-100.5% Cas No : 868-14-4 HSN CODE : 29181310	500GM
17220	<b>POTASSIUM HYDROXIDE FLAKES LR</b> KOH M.W. 56.11 Min.assay 85% Cas No: 1310-58-3 HSN CODE : 28152000	500GM 5KG
17225 NEW	<b>POTASSIUM HYDROXIDE POWDER LR 85%</b> <b>KOH M.W. 56.11</b> Cas NO: 1310-58-3 HSN: 28152000	<b>500GM</b> <b>5KG</b>
17240	<b>POTASSIUM HYDROXIDE PELLETS LR</b> KOH M.W. 56.11 Min.assay 85% Cas No: 1310-58-3 HSN CODE : 28152000	500GM 5KG
24960	<b>POTASSIUM HYDROXIDE PELLETS AR</b> KOH M.W. 56.11 Min.assay 85.0% Cas No: 1310-58-3 HSN CODE : 28152000	500GM 5KG
17241	<b>POTASSIUM HYDROXIDE 40% W/W SOLUTION</b> KOH M.W. 56.11 Cas No. : 1310-58-3 HSN CODE : 38220090	500ML 2.5LTR
17260	<b>POTASSIUM IODATE</b> KIO <sub>3</sub> M.W. 214.00 Min.assay (iodometric) 99.5% Cas No: 7758-05-6 HSN CODE : 28299030	100GM 250GM

24980	<b>POTASSIUM IODATE AR</b> KIO <sub>3</sub> M.W. 214.00 Min.assay (by iodometry) 99.9% Cas No: 7758-05-6 HSN CODE : 28299030	100GM 250GM
17280	<b>POTASSIUM IODIDE (CONFIRMING TO IP)</b> KI M.W. 166.00 Min.assay (KI) 99% Cas No: 7681-11-0 HSN CODE : 28276010	25GM 100GM 250GM 500GM 5KG
25000	<b>POTASSIUM IODIDE AR</b> KI M.W.166.00 Min.assay (after drying) 99.8% Cas No: 7681-11-0 HSN CODE : 28276010	100GM 250GM 500GM
17300	<b>POTASSIUM METABISULPHITE</b> K <sub>2</sub> S <sub>2</sub> O <sub>5</sub> M.W. 222.33 Min.assay (iodometric) 95% Cas No: 16731-55-8 HSN CODE : 28322010	500GM 5KG
25020	<b>POTASSIUM METABISULPHITE AR</b> K <sub>2</sub> S <sub>2</sub> O <sub>5</sub> M.W. 222.33 Min.assay 97% Cas No: 16731-55-8 HSN CODE : 28322010	500GM
17320	<b>POTASSIUM METAPERIODATE LR</b> KIO <sub>4</sub> M.W. 230.00 Min.assay (iodometric) 99% Cas No: 7790-21-8 HSN CODE : 28299030	100GM 500GM
25040	<b>POTASSIUM METAPERIODATE AR</b> KIO <sub>4</sub> M.W. 230.00 Min.assay of KIO <sub>4</sub> 99.8% Cas No: 7790-21-8 HSN CODE : 28299030	100GM 500GM
17330	<b>POTASSIUM METAVANDATE LR 98%</b> KVO <sub>3</sub> M.W.138.04 Min assay 98% Cas No.: 13769-43-2 HSN CODE : 28419000	100GM 500GM
17340	<b>POTASSIUM NITRATE PURIFIED</b> KNO <sub>3</sub> M.W. 101.10 Min.assay (by acidimetry) 99% Cas No: 7757-79-1 HSN CODE : 28342100	500GM 5KG
25060	<b>POTASSIUM NITRATE AR</b> KNO <sub>3</sub> M.W. 101.11 Min.assay 99.5% Cas No: 7757-79-1 HSN CODE : 28342100	500GM
17350	<b>POTASSIUM NITRITE PURIFIED</b> KNO <sub>2</sub> M.W. 85.11 Assay (perm.) 97% Cas No: 7758-09-0 HSN CODE : 28342100	500 GM
17360	<b>POTASSIUM OXALATE LR</b> (COOK) <sub>2</sub> .H <sub>2</sub> O M.W. 184.23 Min.assay (oxidimetric) 99% Cas No: 6487-48-5 HSN CODE : 29171190	500GM
25070	<b>POTASSIUM OXALATE AR</b> K <sub>2</sub> C <sub>2</sub> O <sub>4</sub> .H <sub>2</sub> O M.W. 184.23 Min.assay (by manganometry) 99.5% Cas No: 6487-48-5 HSN CODE : 29171190	500GM
17380	<b>POTASSIUM PERMANGANATE 99% LR (NOT FOR CLINICAL USE)</b> KMnO <sub>4</sub> M.W. 158.03 Cas No : 7722-64-7 HSN CODE : 28416100	500GM 5KG
25100	<b>POTASSIUM PERMANGANATE 99% AR (NOT FOR CLINICAL USE)</b> KMnO <sub>4</sub> M.W. 158.03 Cas No : 7722-64-7 HSN CODE : 28416100	500GM
17400	<b>POTASSIUM PERSULPHATE LR</b> K <sub>2</sub> S <sub>2</sub> O <sub>8</sub> M.W. 270.31 Min.assay (iodometric) 98% Cas No: 7727-21-1 HSN CODE : 28332990	500GM
25120	<b>POTASSIUM PERSULPHATE AR</b> K <sub>2</sub> S <sub>2</sub> O <sub>8</sub> M.W. 270.31 Min.assay 98.0% Cas No: 7727-21-1 HSN CODE : 28332990	500GM

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17420	<b>POTASSIUM PHOSPHATE DIBASIC ANHYDROUS LR</b> (DI-POTASSIUM HYDROGEN ORTHOPHOSPHATE ANHY) $K_2HPO_4$ M.W. 174.18 Min.assay 98-101% Cas No: 7758-11-4 HSN CODE : 28352400	500GM
25125	<b>POTASSIUM PHOSPHATE DIBASIC ANHYDROUS AR</b> (DI-POTASSIUM HYDROGEN ORTHOPHOSPHATE ANHY) $K_2HPO_4$ M.W. 174.18 Min.assay 99% Cas No: 7758-11-4 HSN CODE : 28352400	500GM
17450	<b>POTASSIUM PYROANTIMONATE</b> $KSb(OH)_6$ M.W. 262.89 Min.assay (cal. ign. subst.) 98.5% Cas No: 12208-13-8 HSN CODE : 28419000	100GM 500GM
25130	<b>POTASSIUM PYROANTIMONATE AR</b> $KSb(OH)_6$ M.W. 262.89 Min.assay (Cal. ign. Subst.) 99% Cas No: 12208-13-7 HSN CODE : 28419000	100GM 500GM
25135	<b>TETRA-POTASSIUM PYROPHOSPHATE 95% LR</b> $K_4P_2O_7$ M.W. 330.34 Cas No : 7320-34-5 HSN CODE : 28353900	500GM
17455	<b>POTASSIUM SILICOFLUORIDE 98%</b> $K_2SiF_6$ M.W. 220.25 Min.assay 98% Cas No: 16871-90-2 HSN CODE : 28262020	1KG
17460	<b>POTASSIUM SODIUM (+) TARTRATE TETRAHYDRATE EXTRA PURE</b> $C_4H_4KNaO_6 \cdot 4H_2O$ M.W. 282.22 Min.assay 98% Cas No: 6381-59-5 HSN CODE : 29181390	500GM 5KG
25140	<b>POTASSIUM SODIUM (+) TARTRATE AR</b> $C_4H_4KNaO_6 \cdot 4H_2O$ M.W. 282.22 Min.assay 99% Cas No: 6381-59-5 HSN CODE : 29181390	500GM
17480	<b>POTASSIUM SORBATE</b> $C_6H_7KO_2$ M.W. 150.22 Min.assay 99.5% Cas No: 24634-61-5 HSN CODE :29161990	1KG 10KG
17500	<b>POTASSIUM SULPHATE EXTRA PURE</b> $K_2SO_4$ M.W. 174.27 Min.assay 99% Cas No: 7778-80-5 HSN CODE :31043000	500GM
25160	<b>POTASSIUM SULPHATE AR</b> $K_2SO_4$ M.W. 174.27 Min.assay (by acidimetry) 99.0% Cas No: 7778-80-5 HSN CODE : 31043000	500GM
17510	<b>POTASSIUM TELLURITE FOR MICROBIOLOGY</b> $K_2TeO_3$ M.W. 253.80 Min.assay (ex Te) 90% Cas No: 123333-66-4 HSN CODE : 28429090	25GM 100GM
17505	<b>POTASSIUM THIOCYANATE EXTRA PURE</b> KSCN M.W. 97.18 Min.assay (by argentometry) 98% Cas No: 333-20-0 HSN CODE : 28429090	500GM
25170	<b>POTASSIUM THIOCYANATE AR</b> KSCN M.W. 97.18 Min.assay (by argentometric) 99% Cas No: 333-20-0 HSN CODE : 28429090	500GM
17515	<b>PPO SCINTILLATION GRADE 99%</b> (2,5-DIPHENYLOXAZOATE) $C_{15}H_{11}NO$ M.W. 221.26 Min.assay 99% Cas No: 92-71-7 HSN CODE : 29349900	25GM 100GM 500GM
17518	<b>PRIMULIN</b> $C_{21}H_{14}N_3NaO_3S_3$ M.W.475.54 Cas No : 8064-60-6 HSN CODE : 32129090	5GM
53660	<b>D-PROLINE</b> $C_5H_9NO_2$ M.W.115.13 Min.assay 99% Cas No:344-25-2 HSN CODE : 29181190	5GM 25GM

17520	<b>L-PROLINE</b> C <sub>5</sub> H <sub>9</sub> NO <sub>2</sub> M.W. 115.13 Min.assay (HClO <sub>4</sub> titration) 99% Cas No: 147-85-3 HSN CODE : 29339900	5GM 25GM 100GM
17525	<b>PROPIONIC ACID</b> CH <sub>3</sub> CH <sub>2</sub> COOH M.W. 74.08 Min.assay 99% Cas No.: 79-09-4 HSN CODE : 29155000	500ML 2.5LTR
17530	<b>PROPIOPHENONE FOR SYNTHESIS</b> C <sub>9</sub> H <sub>10</sub> O M.W.134.17 Min.assay 99% Cas No: 93-55-0 HSN CODE :29141990	500ML 2.5LTR
17535	<b>n-PROPYL ALCOHOL(Propan-1-ol) EXTRA PURE</b> CH <sub>3</sub> (CH <sub>2</sub> ) <sub>2</sub> OH M.W. 60.1 Sp Gr. 0.80 (1-Propanol) Cas No: 71-23-8 HSN CODE : 29051210	500ML 2.5 LTR
25175	<b>n-PROPYL ALCOHOL(Propan-1-ol) AR</b> CH <sub>3</sub> (CH <sub>2</sub> ) <sub>2</sub> OH M.W. 60.1 Sp Gr. 0.80 Cas No: 71-23-8 HSN CODE : 29051210	500ML 2.5 LTR
17538	<b>N-PROPYL ACETATE FOR SYNTHESIS 98%</b> C <sub>5</sub> H <sub>10</sub> O <sub>2</sub> M.W.102.13 Min. assy 98% Cas No:109-60-4 HSN CODE : 29153990	500ML 2.5LTR
17540	<b>iso-PROPYL ALCOHOL (IPA) LR (PROPAN-2-OL)</b> CH <sub>3</sub> CH(OH)CH <sub>3</sub> M.W. 60.10 Min.assay 99% Sp Gr. 0.783-0.786 Cas No: 67-63-0 HSN CODE : 29051220	500ML 2.5LTR
17543 NEW	<b>iso-PROPYL ALCOHOL (DISINFECTANT) (IPA 70%)</b> C <sub>3</sub> H <sub>8</sub> O M.W. 60.10 Cas No: 67-63-0 HSN: 29051220	500ML 2.5LTR 5LTR
25180	<b>iso-PROPYL ALCOHOL (IPA) AR (PROPAN-2-OL)</b> (CH <sub>3</sub> ) <sub>2</sub> CHOH M.W. 60.10 Min.assay 99.5% Sp Gr. 0.783-0.786 Cas No: 67-63-0 HSN CODE : 29051220	500ML 2.5LTR
25181 NEW	<b>iso-PROPYL ALCOHOL 99.5% ELECTRONIC GRADE</b> CH <sub>3</sub> CH(OH)CH <sub>3</sub> M.W. 60.10 Cas No: 67-63-0 HSN: 29051220	500ML 2.5LTR
41100	<b>iso-PROPYL ALCOHOL HPLC SPECTROSCOPY</b> (CH <sub>3</sub> ) <sub>2</sub> CHOH M.W. 60.10 Min.assay 99.5% Sp Gr. 0.783-0.786 Cas No : 67-63-0 HSN CODE : 29051220	1LTR 2.5LTR
25182 NEW	<b>iso-PROPYL ALCOHOL SPECIALLY DRIED/AR 99.7%</b> CH <sub>3</sub> CH(OH)CH <sub>3</sub> M.W. 60.10 Cas No: 67-63-0 HSN: 29051220	500ML
17548	<b>n-PROPYLAMINE LR</b> C <sub>3</sub> H <sub>9</sub> N M.W. 59.11 Min Assay 99% Cas No : 107-10-8 HSN CODE : 29211990	500ML 2.5LTR
17549	<b>PROPYLENE CARBONATE 99% FOR SYNTHESIS</b> C <sub>4</sub> H <sub>6</sub> O <sub>3</sub> M.W. 102.09 Cas No: 108-32-7 HSN CODE : 29209099	500ML 2.5LTR
17550	<b>PROPYLENE GLYCOL LR</b> CH <sub>3</sub> CH(OH).CH <sub>2</sub> OH M.W. 76.10 Min.assay 99% Sp Gr. 1.04 Cas No: 57-55-6 HSN CODE :29053200	500ML 2.5LTR
25183	<b>PROPYLENE GLYCOL AR</b> C <sub>3</sub> H <sub>8</sub> O <sub>2</sub> M.W. 76.10 Min.assay 99% Sp Gr. 1.04 Cas No: 57-55-6 HSN CODE : 29053200	500ML 2.5LTR
60300	<b>PROPYLENE GLYCOL MONOMETHYL ETHER 98%</b> CH <sub>3</sub> OCH <sub>2</sub> CH(OH)CH <sub>3</sub> M.W. 90.12 Min.assay 98% Sp Gr. 0.92 Cas No: 107-98-2 HSN CODE : 29094900	1LTR 2.5LTR
17560	<b>PROPYL GALLATE (Anti-Oxidant)</b> C <sub>10</sub> H <sub>12</sub> O <sub>5</sub> M.W. 212.20 Min.assay 98% Cas No: 121-79-9 HSN CODE : 29182930	100GM 500GM

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17580	<b>PROPYL-4-HYDROXYBENZOATE EXTRA PURE (Propyl paraben plain)</b> C <sub>10</sub> H <sub>12</sub> O <sub>3</sub> M.W. 180.21 Min.assay 99.5-100.5% Cas No: 94-13-3 HSN CODE : 29182990	500GM 5KG
17600	<b>PROPYL-4-HYDROXYBENZOATE SODIUM SALT PURIFIED ( Propyl paraben sodium salt)</b> C <sub>10</sub> H <sub>11</sub> NaO <sub>3</sub> M.W. 202.19 Min.assay 99% Cas No: 35285-69-9 HSN CODE : 29182990	500GM 5KG
17610	<b>iso-PROPYL MYRISTATE EXTRA PURE</b> CH <sub>3</sub> CH(OH)CH <sub>3</sub> M.W. 60.10 Min. assay 99% Cas No: 110-27-0 HSN CODE : 29153990	500ML 2.5LIT
17613	<b>PUMICE FINE POWDER 250-300 MESH</b> Cas No. : 1332-09-8 HSN CODE : 25131900	500GM
17615	<b>PYRIDINE LR</b> C <sub>5</sub> H <sub>5</sub> N M.W. 79.10 Min.assay 98% Sp Gr. 0.980 Cas No: 110-86-1 HSN CODE : 29333100	500 ML 2.5LTR
25184	<b>PYRIDINE AR</b> C <sub>5</sub> H <sub>5</sub> N M.W. 79.10 Min.assay 99.5% Sp Gr. 0.980 Cas No: 110-86-1 HSN CODE : 29333100	500ML 2.5LTR
17620	<b>PYRIDOXINE HYDROCHLORIDE FOR BIOCHEMISTRY</b> C <sub>8</sub> H <sub>12</sub> ClNO <sub>3</sub> M.W. 205.64 Min.assay 99.5% Cas No: 58-56-0 HSN CODE : 29362500	10GM 25GM 100GM
25185	<b>3-(2-PYRIDYL)-5,6-DIPHENYL 1,2,4-TRIAZINE AR (PDT)</b> C <sub>20</sub> H <sub>14</sub> N <sub>4</sub> M.W. 310.36 Min.assay (HClO <sub>4</sub> titration) 99% Cas No: 1046-56-6 HSN CODE : 29335990	1GM 5GM
25186	<b>3-(2-PYRIDYL)-5,6,DIPHENYL 1,2,4-TRIAZINE 4'-4''-DISULFONIC ACID DISODIUM SALT AR</b> C <sub>20</sub> H <sub>12</sub> N <sub>4</sub> Na <sub>2</sub> O <sub>6</sub> S <sub>2</sub> M.W. 514.44 Min.assay 99% Cas No: 28048-33-1 HSN CODE : 29335990	1GM
17630	<b>PYROCATECHOL</b> C <sub>6</sub> H <sub>4</sub> (OH) <sub>2</sub> M.W. 110.11 Min.assay 98% Cas No: 120-80-9 HSN CODE : 29072990	500GM
25190	<b>PYROCATECHOL AR</b> C <sub>6</sub> H <sub>6</sub> O <sub>2</sub> M.W. 110.11 Min.assay (NT) 99% Cas No: 120-80-9 HSN CODE : 29072990	100GM 500GM
25195	<b>PYROCATECHOL VIOLET AR (Catechol Violet)</b> C <sub>19</sub> H <sub>14</sub> O <sub>2</sub> S M.W. 386.38 Cas No : 115-41-3 HSN CODE : 32049000	1GM 5GM
17640	<b>PYROGALLOL FOR SYNTHESIS</b> C <sub>6</sub> H <sub>6</sub> O <sub>3</sub> M.W. 126.11 Min.assay 98% Cas No: 87-66-1 HSN CODE : 29072990	100GM 500GM
25200	<b>PYROGALLOL AR</b> C <sub>6</sub> H <sub>6</sub> O <sub>3</sub> M.W. 126.11 Min.assay 98.5% Cas No: 87-66-1 HSN CODE : 29072990	100GM 500GM
25205	<b>PYROGALLOL RED AR</b> C <sub>19</sub> H <sub>12</sub> O <sub>6</sub> S M.W. 400.04 Cas No: 32638-88-3 HSN CODE : 29349900	1GM
17642	<b>2-PYRROLIDONE FOR SYNTHESIS</b> C <sub>4</sub> H <sub>7</sub> NO M.W. 71.12 Assay(GC) >99% Cas No: 616-45-5 HSN CODE : 29337900	500ML 2.5LTR
17645	<b>PYRONIN B C.I. No. 45010</b> C <sub>42</sub> H <sub>54</sub> C <sub>18</sub> Fe <sub>2</sub> N <sub>4</sub> O <sub>2</sub> M.W. 1042 Cas No : 2150-48-3 HSN CODE : 32049000	5GM
17647	<b>PYRONIN G C.I. No. 45005</b> C <sub>17</sub> H <sub>19</sub> ClN <sub>2</sub> O M.W. 302.80 Cas No : 92-32-0 HSN CODE : 32049000	5GM

25208	<b>QUARTZ AR (FINE GRANULAR)</b> Cas No : 14808-60-7 HSN CODE : 25062900	250GM 1KG
60400	<b>QUERCETIN HYDRATE 95% LR</b> C <sub>15</sub> H <sub>10</sub> O <sub>7</sub> .XH <sub>2</sub> O M.W. 302.24 (Anhydrous Basis) Cas No : 849061-97-8 HSN CODE : 35079099	25GM 100GM
17648	<b>QUINALDINE FOR SYNTHESIS (2-Methylquinoline)</b> C <sub>10</sub> H <sub>9</sub> N M.W. 143.19 Min. assay 98% Cas No : 91-63-4 HSN CODE : 29333990	100ML 500ML
32170	<b>QUINALDINE RED INDICATOR</b> C <sub>21</sub> H <sub>23</sub> IN <sub>2</sub> M.W. 430.32 Cas No: 117-92-0 HSN CODE : 29333990	1GM 5GM
25240	<b>QUINHYDRONE AR</b> C <sub>6</sub> H <sub>4</sub> O <sub>2</sub> .C <sub>6</sub> H <sub>6</sub> O <sub>2</sub> M.W. 218.21 Melting point 170-172°C Cas No: 106-34-3 HSN CODE : 29420090	100GM 500GM
17650	<b>QUNINE SULPHATE (DIHYDRATE)</b> (C <sub>20</sub> H <sub>24</sub> N <sub>2</sub> O <sub>2</sub> ) <sub>2</sub> .H <sub>2</sub> SO <sub>4</sub> .2H <sub>2</sub> O M.W. 782.96 Min.assay 99% Cas No: 6119-20-6 HSN CODE : 29392030	25GM
25210	<b>QUININE SULPHATE AR</b> (C <sub>20</sub> H <sub>24</sub> N <sub>2</sub> O <sub>2</sub> ) <sub>2</sub> .H <sub>2</sub> SO <sub>4</sub> .H <sub>2</sub> O M.W. 782.95 Min.assay 99.5% Cas No: 6119-20-6 HSN CODE : 29392030	25GM
	<b>QUINOL</b> See Hydroquinone Cat.No.14920	
17657	<b>QUINOLINE FOR SYNTHESIS</b> C <sub>9</sub> H <sub>7</sub> N M.W. 129.16 Min. assay 97% Cas No: 91-22-5 HSN CODE : 29333919	500ML 2.5LTR
32173	<b>QUINOLINE YELLOW FOR MICROSCOPY C.I. NO 47000</b> C <sub>19</sub> H <sub>9</sub> Na <sub>2</sub> O <sub>8</sub> S <sub>2</sub> M.W. 489.39 Cas No.: 8004-92-0 HSN CODE : 29333990	25GM
17654	<b>D-RAFFINOSE(PENTAHYDRATE) (Melitose)</b> C <sub>18</sub> H <sub>32</sub> O <sub>16</sub> .5H <sub>2</sub> O M.W.594.51 Min. assay e'98% Cas No:17629-30-0 HSN CODE : 29400000	10GM 25GM 100GM
17655	<b>RESAZURIN AR</b> C <sub>12</sub> H <sub>6</sub> NNaO <sub>4</sub> M.W. 251.17 Cas No: 62758-13-8 HSN CODE : 32049000	1GM 5GM
17658	<b>RESERPINE PURISS</b> C <sub>33</sub> H <sub>40</sub> N <sub>2</sub> O <sub>9</sub> M.W. 608.70 Min.assay 99% Cas No: 50-55-5 HSN CODE :29362990	1GM 5GM
17660	<b>RESORCINOL LR</b> C <sub>6</sub> H <sub>6</sub> O <sub>2</sub> M.W. 110.11 Min.assay 99% Cas No: 108-46-3 HSN CODE : 29072100	250GM 500GM
25260	<b>RESORCINOL AR</b> C <sub>6</sub> H <sub>6</sub> O <sub>2</sub> M.W. 110.11 Min.assay 99% Cas No: 108-46-3 HSN CODE : 29072100	100GM 500GM
70510	<b>L-RHAMNOSE FOR BIOCHEMISTRY</b> C <sub>6</sub> H <sub>12</sub> O <sub>5</sub> .H <sub>2</sub> O M. W.182.17 M.P. : 82°C (179.6°F) - 97 C Cas No:10030-85-0 HSN CODE : 29400000	5GM 25GM
17670	<b>RHODAMINE B AR FOR MICROSCOPY</b> C <sub>28</sub> H <sub>31</sub> ClN <sub>2</sub> O <sub>3</sub> M.W. 479.02 C.I. No. 45170 Cas No: 81-88-9 HSN CODE : 32041342	25GM 100GM
32175	<b>RHODAMINE 6G C.I. No. 45160</b> C <sub>28</sub> H <sub>30</sub> N <sub>2</sub> O <sub>3</sub> HCl M.W. 479.02 Cas No : 989-38-8 HSN CODE : 32041342	25GM 100GM
17675	<b>RHODIUM TRICHLORIDE('Rh' 40%) FOR SYNTHESIS</b> RhCl <sub>3</sub> .3H <sub>2</sub> O M.W. 263.31 Assay of Rh about 40% Cas No: 13569-65-8 HSN CODE : 28439019	1GM

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17680	<b>RIBOFLAVIN FOR BIOCHEMISTRY</b> C <sub>17</sub> H <sub>20</sub> N <sub>4</sub> O <sub>6</sub> M.W. 376.37 Assay 99.0-101.0% Cas No: 83-88-5 HSN CODE : 29362310	10GM 25GM
17685	<b>RIBONEUCLEIC ACID</b> Cas No: 63231-63-0 HSN CODE : 29349900	25GM
70515	<b>RIBONEUCLEIC ACID (WHITE SPECIAL POWDER) AR</b> Cas No: 73049-77-1 HSN CODE : 29349900	10GM 25GM
17700	<b>D(+)-RIBOSE</b> C <sub>5</sub> H <sub>10</sub> O <sub>5</sub> M.W. 150.13 Min.assay 99% Cas No: 50-69-1 HSN CODE : 29400000	5GM 25GM
25280	<b>ROSE BENGAL AR</b> C <sub>20</sub> H <sub>2</sub> Cl <sub>4</sub> I <sub>4</sub> Na <sub>2</sub> O <sub>5</sub> M.W. 1017.65 C.I.No. 45440 Cas No: 632-69-9 HSN CODE : 32049000	25GM 100GM
	<b>ROSANILINE HYDROCHLORIDE</b> See Fuchsin Basic Cat.No.31780	
53740	<b>p-ROSOLIC ACID FOR MICROSCOPY</b> C <sub>19</sub> H <sub>14</sub> O <sub>3</sub> M.W. 290.32 Cas No: 603-45-2 HSN CODE : 32129020	25GM 100GM
32176	<b>p-ROSANILINE HYDROCHLORIDE C.I. NO.42500</b> C <sub>19</sub> H <sub>17</sub> N <sub>3</sub> •HCl M.W. 323.83 Cas No: 569-61-9 HSN CODE : 32041929	25 GM 100 GM
	<b>RUBENIC ACID</b> See Dithio oxamide Cat. No.14295	
17710	<b>RUTHENIUM RED FOR MICROSCOPY</b> Cl <sub>6</sub> H <sub>42</sub> Ni <sub>4</sub> O <sub>2</sub> Ruz.4H <sub>2</sub> O M.W. 858.42 Min.assay 99% Cas No: 11103-72-3 HSN CODE : 28439019	1GM 5GM
17740	<b>RUTHENIUM TRICHLORIDE PURISS</b> RuCl <sub>3</sub> •3H <sub>2</sub> O Ru content min. 39% Cas No: 13815-94-6 HSN CODE : 28439019	1GM 10GM
17755	<b>SACCHARIN INSOLUBLE 99%</b> C <sub>7</sub> H <sub>5</sub> NO <sub>3</sub> S M.W. 183.19 Min. Assay 99% Cas No : 81-07-2 HSN CODE : 29251100	500GM
17757	<b>SACCHARIN SODIUM 98%</b> C <sub>7</sub> H <sub>4</sub> NNaO <sub>3</sub> S.2H <sub>2</sub> O M.W. 241.19 Min. Assay 98% Cas No : 6155-57-3 HSN CODE : 29251100	500GM
17760	<b>SAFRANINE FOR MICROSCOPY</b> C <sub>20</sub> H <sub>19</sub> ClN <sub>4</sub> M.W 350.85 Absorption max. 530-534 nm C.I. No. 50240 Cas No: 477-73-6 HSN CODE : 32041310	25GM 100GM 1KG
32180	<b>SAFRANINE SOLUTIONS ( GRAM)</b> For microscopical staining Cas No: 477-73-6 HSN CODE : 38220090	125ML
17765	<b>SALICIN YELLOW</b> C <sub>13</sub> H <sub>8</sub> N <sub>3</sub> NaO <sub>5</sub> M.W 309.21 Cas No: 584-42-9 HSN CODE :	5GM
17770	<b>SALICYLIC ACID LR</b> C <sub>7</sub> H <sub>6</sub> O <sub>3</sub> M.W. 254.21 Min.assay 99% Cas No: 69-72-7 HSN CODE : 29182110	500GM 5KG
25290	<b>SALICYLIC ACID AR</b> C <sub>7</sub> H <sub>6</sub> O <sub>3</sub> M.W. 138.12 Min.assay 99.5% Cas No: 69-72-7 HSN CODE : 29182110	500GM
25293	<b>SALICYLALDOXIME 98% AR</b> C <sub>7</sub> H <sub>7</sub> No <sub>2</sub> M.W. 1374.14 Min.assay 98% Cas No: 94-67-7 HSN CODE : 29280090	5GM 25GM

Q  
R  
S

17773	<b>SALICYLDEHYDE AZINE</b> (2-HYDROXYBENZALDEHYDE AZINE) C <sub>14</sub> H <sub>12</sub> N <sub>2</sub> O <sub>2</sub> M.W. 240.25 Cas No. : 959-36-4 HSN CODE : 29122990	10GM
25295	<b>SALICYLAMIDE 99% PURE</b> CONFIRMING TO USP C <sub>7</sub> H <sub>7</sub> NO <sub>2</sub> M.W. 137.14 Min assay 99% Cas No: 65-45-2 HSN CODE : 29242990	500GM
17774	<b>SAMARIUM OXIDE AR 99.9%</b> Sm <sub>2</sub> O <sub>3</sub> M.W. 348.72 Min. assay 99.9% Cas No : 12060-58-1 HSN CODE : 28469090	10GM 25GM
17775	<b>SAPONIN PURIFIED</b> Cas No: 8047-15-2 HSN CODE : 29389090	100GM 500GM
17720	<b>SCHIFF'S REAGENT</b> Cas No: 110-89-4 HSN CODE : 38220090	500ML
17780	<b>SEASAND PURIFIED (PARTICLE SIZE 40-150 MESH)</b> Cas No: 7631-86-9 HSN CODE : 25059000	1KG
25300	<b>SEASAND AR (PARTICLE SIZE 40-150 MESH)</b> Cas No: 7631-86-9 HSN CODE : 25059000	1KG
17783	<b>SEBACIC ACID 98% for synthesis</b> C <sub>10</sub> H <sub>18</sub> O <sub>4</sub> M.W. 202.24 Min.assay 98% Cas No: 111-20-6 HSN CODE : 29171300	500GM
17785	<b>SELENIUM POWDER</b> Se M.W.78.96 Min assay99% Cas No: 7782-49-2 HSN CODE : 28049000	100GM 500GM
25310	<b>SELENIUM POWDER BLACK AR</b> Se M.W. 78.96. Min.assay 99.5% Cas No: 7782-49-2 HSN CODE : 28049000	25GM 100GM
17790	<b>SELENIUM METAL PELLETS (electronic GRADE)</b> Cas No: 7782-49-2 HSN CODE : 28049000	100GM
17800	<b>SELENIUM DIOXIDE</b> (Sublimed) SeO <sub>2</sub> M.W. 110.96 Min.assay 99% Cas No: 7446-08-4 HSN CODE : 28112990	100GM 500GM
17805	<b>SELENOUS ACID</b> H <sub>2</sub> SeO <sub>3</sub> M.W. 128.97 Min.assay (as Se) 60% Cas No: 7783-00-8 HSN CODE : 28111990	100GM 1KG
32185	<b>SELIWANOFF'S REAGENT (for detection of fructose)</b> Cas No: 96-48-0 HSN CODE : 38220090	125ML
17810	<b>SEMICARBAZIDE HYDROCHLORIDE</b> CH <sub>5</sub> N <sub>3</sub> O.HCl M.W.111.53 Min.assay 98% Cas No. 563-41-7 HSN CODE : 29280090	100GM 500GM
25315	<b>SEMICARBAZIDE HYDROCHLORIDE AR</b> CH <sub>5</sub> N <sub>3</sub> O.HCl M.W.111.53 Min.assay 99.5% Cas No. 563-41-7 HSN CODE : 29280090	100GM 500GM
17820	<b>L-SERINE FOR BIOCHEMISTRY</b> C <sub>3</sub> H <sub>7</sub> NO <sub>3</sub> M.W. 105.09 Min.assay 99% Cas No: 56-45-1 HSN CODE : 29225090	5GM 25GM
17830	<b>DL-SERINE PURISS</b> C <sub>3</sub> H <sub>7</sub> NO <sub>3</sub> M.W. 105.09 Min.assay 99% Cas No: 302-84-1 HSN CODE : 29225090	25GM 100GM
17835	<b>SHELLAC FLAKES Arsenic free</b> Cas No: 9000-59-3 HSN CODE : 13019099	500GM
32188	<b>SHORR'S STAINING SOLUTION</b> HSN CODE : 32049000	125ML

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17840	<b>SILICA GEL SELF INDICATING 5-8 MESH (BLUE COARSE)</b> (Coarse) (Blue) (Active drying and adsorption agent with moisture indicator.) Cas No: 112926-00-8 HSN CODE : 38249925	500GM 1KG
17850	<b>SILICA GEL SELF INDICATING (BLUE) 6-20 MESH</b> Active drying and adsorption agent with moisture indicator. Cas No: 112926-00-8 HSN CODE : 38249925	500GM 1KG
17860	<b>SILICA GEL 60-120 MESH (FOR COLUMN CHROMOTO ARAPHY)</b> Cas No: 112926-00-8 HSN CODE : 38249925	500GM
17870	<b>SILICA GEL 100-200 MESH (FOR COLUMN CHROMOTO ARAPHY)</b> Cas No: 112926-00-8 HSN CODE : 38249925	500GM
17880	<b>SILICA GEL 60-200 MESH</b> Cas No: 112926-00-8 HSN CODE : 38249925	500GM
17890	<b>SILICA GEL 200-400 MESH FOR COLUMN CHROMOTO ARAPHY</b> Cas No: 112926-00-8 HSN CODE : 38249925	500GM
17898	<b>SILICA GEL 400-700 MESH</b> Cas No: 112926-00-8 HSN CODE : 38249925	500GM
17900	<b>SILICA GEL G FOR THIN LAYER CHROMOTO ARAPHY</b> Cas No: 112926-00-8 HSN CODE : 38249925	250GM 500GM
17910	<b>SILICA GEL GF 254 FOR TLC</b> Cas No: 112926-00-8 HSN CODE : 38249925	500GM
17920	<b>SILICA GEL H FOR TLC</b> Cas No: 112926-00-8 HSN CODE : 38249925	500GM
17930	<b>SILICA GEL HF 254 FOR TLC</b> Cas No: 112926-00-8 HSN CODE : 38249925	500GM
17931	<b>SILICIC ACID PRECIPITATED DRIED</b> SiO <sub>2</sub> xH <sub>2</sub> O M.W. 60.08 Cas No: 1343-98-2 HSN CODE : 38249925	500GM
17933	<b>SILICON (METAL) POWDER 200 Mesh 98.5%</b> Si M.W.28.09 Cas No: 7440-21-3 HSN CODE : 28046900	100GM 500GM
17935	<b>SILICON ANTIFOAMING AGENT 30%</b> Nonionic HSN CODE : 39100090	100ML 500ML 2.5LTR
17938	<b>SILICON DIOXIDE</b> (Confirming to BP Specification) SiO <sub>2</sub> M.W. 60.08 Cas No. 60676 -86-0 HSN CODE : 28112200	1KG
17940	<b>SILICONE HIGH VACUUM GREASE (LAB)</b> Cas No: HSN CODE : 39100010	50GM 1KG
17950	<b>SILICONE OIL (LAB)</b> Cas No: 63148-62-9 HSN CODE : 39100020	250ML 2.5LTR
25320	<b>SILICOTUNGSTIC ACID AR</b> H <sub>4</sub> SiW <sub>12</sub> O <sub>40</sub> xH <sub>2</sub> O M.W. 2878.29 Min.assay 99.5% Cas No: 12027-43-9 HSN CODE : 28111990	25GM 100GM
17970	<b>SILVER (METAL) POWDER 99.9%</b> Ag M.W. 107.87 Min.assay 99.9% Cas No: 7440-22-4 HSN CODE : 71061000	25GM 100GM
25330	<b>SILVER (METAL) WIRE 99.9% (0.5MM)</b> Ag M.W. 107.87 Min.assay 99.9% Cas No: 7440-22-4 HSN CODE : 71061000	25GM
17971	<b>SILVER ACETATE</b> AgC <sub>2</sub> H <sub>3</sub> O <sub>2</sub> M.W. 166.91 Min. Assay 98% Cas No : 563-63-3 HSN CODE : 28432900	25GM 100GM
17971A	<b>SILVER BROMIDE (LAB) 99%</b> AgBr M.W. 187.78 Min. Assay 99% Cas No : 7785-23-1 HSN CODE : 28432900	25GM

17972	<b>SILVER CARBONATE</b> Ag <sub>2</sub> CO <sub>3</sub> M.W. 275.75 Min.assay 99% Cas No: 534-16-7 HSN CODE : 28432900	25GM
17973	<b>SILVER CHLORIDE</b> AgCl M.W. 143.32 Min.assay (ex Ag) 99% Cas No : 7783-90-6 HSN CODE : 28432900	25GM 100GM
25340	<b>SILVER DIETHYL DITHIOCARBAMATE AR</b> C <sub>5</sub> H <sub>10</sub> NS <sub>2</sub> Ag M.W. 256.14 Cas No: 1470-61-7 HSN CODE : 28432900	5GM 25GM
17975	<b>SILVER IODIDE (IAB) 99%</b> AgI M.W. 234.79 Min.assay 99% Cas No : 7783-96-2 HSN CODE : 28432900	25GM
17980	<b>SILVER NITRATE</b> AgNO <sub>3</sub> M.W.169.87 Min.assay (on dried material) 99% Cas No: 7761-88-8 HSN CODE : 28432100	10GM 25GM 100GM
25360	<b>SILVER NITRATE AR</b> AgNO <sub>3</sub> M.W. 169.87 Min.assay 99.9% Cas No: 7761-88-8 HSN CODE : 28432100	10GM 25GM 100GM
17985	<b>SILVER NITRATE N/10 VOLUMETRIC SOLUTION (0.10)N</b> Cas No: 7761-88-8 HSN CODE : 38220090	500ML
17990	<b>SILVER NITRATE N/50 SOLUTION (0.02)N</b> Cas No: 7761-88-8 HSN CODE : 38220090	500ML
18000	<b>SILVER OXIDE LR</b> Ag <sub>2</sub> O M.W. 231.74 Min.assay (ex) 97% Cas No: 20667-12-3 HSN CODE : 28432900	25GM
25370	<b>SILVER OXIDE AR</b> Ag <sub>2</sub> O M.W. 231.74 Min.assay (ex) 99% Cas No: 20667-12-3 HSN CODE : 28432900	25GM
18020	<b>SILVER SULPHATE LR</b> Ag <sub>2</sub> SO <sub>4</sub> M.W. 311.79 Min.assay 98.5% Cas No: 10294-26-5 HSN CODE : 28432900	10GM 25GM 250GM
25380	<b>SILVER SULPHATE AR</b> Ag <sub>2</sub> SO <sub>4</sub> M.W. 311.79 Min.assay 99.0% Cas No: 10294-26-5 HSN CODE : 28432900	10GM 25GM 100GM
18025 NEW	<b>SOAP POWDER(WHITE)</b> HSN: 34011920	1KG 10KG
25400	<b>SODA LIME WITH INDICATOR AR</b> Absorption capacity of CO <sub>2</sub> min. 28% Cas No: 8006-28-8 7 HSN CODE : 38220090	1KG 5KG
18030	<b>SODAMIDE</b> NaNH <sub>2</sub> M.W. 39.01 Min.assay (T) 98.5% Cas No: 7782-92-5 HSN CODE : 28530099	100GM 500GM
18040	<b>SODIUM (METAL) COATED WITH LIQUID PARAFFIN</b> Na M. W. 22.99 Min.assay of Na 98% Cas No: 7440-23-5 HSN CODE : 28051100	100GM 500GM
25420	<b>SODIUM (METAL) AR (Coated with liquid paraffin)</b> Na M.W. 22.99 Min. Min.assay 99% Cas No: 7440-23-5 HSN CODE : 28051100	500GM
18060	<b>SODIUM ACETATE ANHYDROUS LR</b> CH <sub>3</sub> COONa M.W. 82.03 Min.assay 99% Cas No: 127-09-3 HSN CODE : 29152990	500GM 5KG
25440	<b>SODIUM ACETATE ANHYDROUS AR</b> CH <sub>3</sub> COONa M.W. 82.03 Min.assay 99.0% Cas No: 127-09-3 HSN CODE : 29152990	250GM 500GM

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18070	<b>SODIUM ACETATE TRIHYDRATE LR</b> CH <sub>3</sub> COONa.3H <sub>2</sub> O M.W. 136.08 Min.assay 99-102% Cas No: 6131-90-4 HSN CODE : 29152990	500GM 5KG
25450	<b>SODIUM ACETATE TRIHYDRATE AR</b> C <sub>2</sub> H <sub>3</sub> NaO <sub>2</sub> .3H <sub>2</sub> O M.W. 136.08 Min.assay 99.5% Cas No: 6131-90-4 HSN CODE : 29152990	500GM
18080	<b>SODIUM ALGINATE (Confirming to NF)</b> (C <sub>6</sub> H <sub>7</sub> O <sub>6</sub> Na) Assay about 91-106% Cas No: 9005-38-3 HSN CODE : 39131010	500GM 5KG
18090	<b>SODIUM ALGINATE (LOW VISCOSITY)</b> Cas No: 9005-38-3 HSN CODE : 39131010	500GM 5KG
25460	<b>SODIUM ARSENATE AR</b> Na <sub>2</sub> HAsO <sub>4</sub> .7H <sub>2</sub> O M.W. 312.01 Min.assay (by iodometry) 98.5% Cas No: 10048-95-0 HSN CODE : 28429010	100GM 250GM 500GM
25480	<b>SODIUM ARSENITE AR</b> NaAsO <sub>2</sub> M.W. 129.91 Min.assay (iodometric) 98.5% Cas No: 7784-46-5 HSN CODE : 28429010	100GM 250GM 500GM
25481	<b>SODIUM ARSENITE SOLUTION AR 0.1N (N/10)</b> Volumetric solution Cas No : 7784-46-5 HSN CODE : 38229090	500ML
18095	<b>SODIUM L (+) ASCORBATE</b> C <sub>6</sub> H <sub>7</sub> NaO <sub>6</sub> M.W. 198.11 Min.assay 99% Cas No: 134-03-2 HSN CODE : 29362700	100GM 500GM
18100	<b>SODIUM AZIDE</b> NaN <sub>3</sub> M.W. 65.01 Min.assay (oxidimetric) 99% Cas No: 26628-22-8 HSN CODE : 28500030	100GM 500GM
25500	<b>SODIUM AZIDE AR</b> NaN <sub>3</sub> M.W. 65.01 Min.assay 99.5% Cas No: 26628-22-8 HSN CODE : 28500030	100GM 500GM
18120	<b>SODIUM BENZOATE</b> C <sub>6</sub> H <sub>5</sub> COONa M.W. 144.11 Min.assay 99.0% Cas No: 532-32-1 HSN CODE : 29163140	500GM 5KG
25520	<b>SODIUM BENZOATE AR</b> C <sub>6</sub> H <sub>5</sub> COONa M.W. 144.11 Min.assay (calculated for dried substances) 99.5% Cas No: 532-32-1 HSN CODE : 29163140	500GM
	<b>SODIUM BICARBONATE</b> (See Sodium Hydrogen Carbonate)	
18145	<b>SODIUM BIASELENITE</b> {Sodium Hydrogen Selenite} NaHSeO <sub>3</sub> M.W. 150.96 Min.assay 98% Cas No: 7782-82-3 HSN CODE : 28419000	100GM 500GM
18140	<b>SODIUM BISMUTHATE</b> NaBiO <sub>3</sub> M.W. 279.97 Min.assay 85% Cas No: 12232-99-4 HSN CODE : 28419000	100GM
25540	<b>SODIUM BISMUTHATE AR</b> NaBiO <sub>3</sub> M.W. 279.97 Min.assay 85.0% Cas No: 12232-99-4 HSN CODE : 28419000	100GM
18150	<b>SODIUM BISULPHATE (MONOHYDRATE) 99% LR</b> NaHSO <sub>4</sub> .H <sub>2</sub> O M.W. 138.07 Cas No: 10034-88-5 HSN CODE : 28331910	500GM
25550	<b>SODIUM BISULPHATE (MONOHYDRATE) 99% AR</b> NaHSO <sub>4</sub> .H <sub>2</sub> O M.W. 138.07 UN No : 3260 Class: 8 Cas No: 10034-88-5 HSN CODE : 28331910	500GM
18160	<b>SODIUM BISULPHITE LR</b> NaHSO <sub>3</sub> M.W. 104.06 Min.assay (as SO <sub>2</sub> ) 58% UN No : 2693 Class: 8 Cas No: 7631-90-5 HSN CODE : 28321010	500GM 5KG

25560	<b>SODIUM BISULPHITE AR</b> NaHSO <sub>3</sub> M.W. 104.06 Min.assay(as SO <sub>2</sub> ) 58.5% UN No : 2693 Class: 8 Cas No: 7631-90-5 HSN CODE : 28321010	500GM 5KG
18180	<b>SODIUM BOROHYDRIDE</b> NaBH <sub>4</sub> M.W. 37.83 Min.assay 97% UN No : 1426 Class : 4.3 Cas No: 16940-66-2 HSN CODE : 28500010	100GM 500GM
18190	<b>SODIUM BROMATE LR</b> NaBrO <sub>3</sub> M.W. 150.89 Min.assay (iodometric) 99% Cas No: 7789-38-0 HSN CODE : 28275110	500GM
18220	<b>SODIUM BROMIDE LR</b> NaBr M.W. 102.90 Min.assay (by argentometry) 99.0% Cas No: 7647-15-6 HSN CODE : 28275110	500GM
25580	<b>SODIUM BROMIDE AR</b> NaBr M.W. 102.90 Min.assay 99.5% Cas No: 7647-15-6 HSN CODE : 28275110	500GM
18230	<b>SODIUM tert-BUTOXIDE 98%</b> C <sub>4</sub> H <sub>9</sub> NaO M.W. 96.11 Assay 98% Cas No : 865-48-5 HSN CODE : 29051990	100GM 500GM
18240	<b>SODIUM CARBONATE ANHYDROUS PURE</b> Na <sub>2</sub> CO <sub>3</sub> M.W. 105.99 Min.assay after drying 99.5% Cas No: 497-19-8 HSN CODE : 28362010	500GM 5KG
25600	<b>SODIUM CARBONATE ANHYDROUS AR</b> Na <sub>2</sub> CO <sub>3</sub> M.W. 105.99 Min.assay (after drying) Min. 99.9% Cas No: 497-19-8 HSN CODE 28362010	500GM 5KG
18260	<b>SODIUM CHLORIDE LR</b> NaCl M.W. 58.44 Min.assay (ex Cl) (after ignition) 99.5% Cas No: 7647-14-5 HSN CODE : 25010010	500GM 5KG
25620	<b>SODIUM CHLORIDE AR</b> NaCl M.W. 58.44 Min.assay (after ignition) 99.9% Cas No: 7647-14-5 HSN CODE : 25010010	500GM 5KG
18261	<b>SODIUM CHLORIDE SOLUTION 0.85% w/v (Normal saline)</b> HSN CODE : 25010010	500ML
18265	<b>SODIUM CHLORITE FLAKES 80%</b> NaClO <sub>2</sub> M.W 90.44 Min. Assay 80% Cas No : 7758-19-2 HSN CODE : 28289030	250GM 1KG
18270	<b>SODIUM CHROMATE (TETRAHYDRATE) LR</b> Na <sub>2</sub> CrO <sub>4</sub> .4H <sub>2</sub> O M.W. 234.07 Min.assay 99% Cas No: 10034-82-9 HSN CODE : 28415010	500GM
25625	<b>SODIUM CHROMATE(TETRAHYDRATE) AR</b> Na <sub>2</sub> CrO <sub>4</sub> .4H <sub>2</sub> O M.W. 234.07 Min.assay 99.0% Cas No: 10034-82-9 HSN CODE : 28415010	500GM
18280	<b>tri-SODIUM CITRATE LR (DIHYDRATE)</b> Na <sub>3</sub> C <sub>6</sub> H <sub>5</sub> O <sub>7</sub> .2H <sub>2</sub> O M.W. 294.10 Min.assay (ex Na) 98% Cas No: 6132-04-3 HSN CODE : 29181520	500GM 5KG
25630	<b>tri-SODIUM CITRATE AR (DIHYDRATE)</b> Na <sub>3</sub> C <sub>6</sub> H <sub>5</sub> O <sub>7</sub> .2H <sub>2</sub> O M.W. 294.10 Min.assay (HClO <sub>2</sub> titration) 99% Cas No: 6132-04-3 HSN CODE : 29181520	500GM 5KG
18281	<b>SODIUM CITRATE SOLUTION 3.8 % w / v</b> HSN CODE : 29181520	500ML
18300	<b>SODIUM COBALTINITRITE LR</b> Na <sub>3</sub> Co(NO <sub>2</sub> ) <sub>6</sub> M.W. 403.94 Cas No: 13600-98-1 HSN CODE : 28429090	100GM
25640	<b>SODIUM COBALTINITRITE AR</b> Na <sub>3</sub> CO(NO <sub>2</sub> ) <sub>6</sub> M.W. 403.94 Cas No: 13600-98-1 HSN CODE : 28429090	100GM

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18320	<b>SODIUM DICHROMATE (DIHYDRATE) LR</b> Na <sub>2</sub> Cr <sub>2</sub> O <sub>7</sub> .2H <sub>2</sub> O M.W. 298.00 Min.assay (iodometric) 98% Cas No: 7789-12-0 HSN CODE : 28413000	500GM
25660	<b>SODIUM DICHROMATE AR (DIHYDRATE)</b> Na <sub>2</sub> Cr <sub>2</sub> O <sub>7</sub> .2H <sub>2</sub> O M.W. 298.00 Min.assay 99.5% Cas No: 7789-12-0 HSN CODE : 28413000	500GM
18330	<b>SODIUM DICHLOROISOCYANURATE</b> C <sub>3</sub> Cl <sub>2</sub> N <sub>3</sub> NaO <sub>3</sub> M.W. 219.95 Min.assay 96% Cas No : 2893-78-9 HSN CODE : 29336990	500GM
18340	<b>SODIUM DIETHYL DITHIOCARBOMATE</b> C <sub>5</sub> H <sub>10</sub> NNaS <sub>2</sub> .3H <sub>2</sub> O M.W. 225.30 Min.assay (iodometric) 97% Cas No: 20624-25-3 HSN CODE : 29302000	100GM 500GM
25680	<b>SODIUM DIETHYL DITHIOCARBOMATE AR</b> C <sub>5</sub> H <sub>10</sub> NNaS <sub>2</sub> .3H <sub>2</sub> O M.W. 225.31 Min.assay (HClO <sub>4</sub> titration) 99% Cas No: 20264-25-3 HSN CODE : 29302000	100GM 500GM
18360	<b>SODIUM DIHYDROGEN ORTHOPHOSPHATE (DIHYDRATE) LR</b> NaH <sub>2</sub> PO <sub>4</sub> .2H <sub>2</sub> O M.W. 156.01 Min.assay 98% Cas No: 13472-35-0 HSN CODE : 28352200	500GM 5KG
25700	<b>SODIUM DIHYDROGEN ORTHOPHOSPHATE AR (DIHYDRATE)</b> NaH <sub>2</sub> PO <sub>4</sub> .2H <sub>2</sub> O M.W. 156.01 Min.assay 99% Cas No: 13472-35-0 HSN CODE : 28352200	500GM
18361	<b>SODIUM DIHYDROGEN ORTHOPHOSPHATE (MONOHYDRATE) LR</b> NaH <sub>2</sub> PO <sub>4</sub> .H <sub>2</sub> O M.W.137.99 Min.assay 99% Cas No : 10049-21-5 HSN CODE : 28352200	500GM
25720	<b>SODIUM DIPHENYLAMINE SULPHONATE AR</b> C <sub>12</sub> H <sub>10</sub> NNaO <sub>3</sub> S M.W. 271.27 Min.assay 98% Cas No: 6152-67-6 HSN CODE : 38220090	5GM 25GM
18380	<b>SODIUM DITHIONITE PURIFIED</b> Na <sub>2</sub> S <sub>2</sub> O <sub>4</sub> M.W. 174.11 Min.assay (iodometric) 87% UN No : 1384 Class : 4 Cas No: 7775-14-6 HSN CODE : 28311010	500GM
18400	<b>SODIUM FLUORIDE LR</b> NaF M.W. 41.99 Min.assay 98% Cas No: 7681-49-4 HSN CODE : 28261990	100GM 500GM
25740	<b>SODIUM FLUORIDE AR</b> NaF M.W. 41.99 Min.assay 99% Cas No: 7681-49-4 HSN CODE : 28261990	500GM
18410	<b>SODIUM FLUOROBORATE 97%</b> NaBF <sub>4</sub> M.W. 109.79 Min.assay 97% Cas No : 13755-29-8 HSN CODE : 28269000	500GM
18420	<b>SODIUM FORMALDEHYDE SULFOXYLATE PURE</b> CH <sub>3</sub> NaO <sub>3</sub> S.xH <sub>2</sub> O M.W. 118.09 Min.assay 85% Cas No: 6035-47-8 HSN CODE : 28311020	500GM 2.5KG
18430	<b>SODIUM FORMATE LR</b> H.COONa M.W. 68.01 Min.assay 99% Cas No: 141-53-7 HSN CODE : 29151210	500GM
18435	<b>SODIUM GLUCONATE FOR SYNTHESIS</b> C <sub>6</sub> H <sub>11</sub> NaO <sub>7</sub> M.W. 218.14 Min. Assay 98% Cas No : 527-07-1 HSN CODE : 29181690	500GM
25760	<b>SODIUM-B-GLYCEROPHOSPHATE AR</b> Na <sub>2</sub> C <sub>3</sub> H <sub>5</sub> (OH) <sub>2</sub> PO <sub>4</sub> .5H <sub>2</sub> O M.W. 306.11 Min.assay 99% Cas No: 13408-09-8 HSN CODE : 29199040	25GM 100GM 500GM
18440	<b>SODIUM HEXAMETAPHOSPHATE PRACT 62%</b> Mainly (NaPO <sub>3</sub> ) <sub>6</sub> M.W. 611.78 Min.assay 62% Cas No: 10124-56-8 HSN CODE : 28352940	500GM

18450	<b>SODIUM HEXAMETAPHOSPHATE 68% PURIFIED</b> Mainly (NaPO <sub>3</sub> ) <sub>6</sub> M.W. 611.78 Min.assay 68% Cas No: 10124-56-8 HSN CODE : 28352940	500GM 5KG
18460	<b>SODIUM HYDROGEN CARBONATE PURIFIED</b> NaHCO <sub>3</sub> M.W. 84.01 Min.assay (by acidimetry) 99.5-101% Cas No: 144-55-8 HSN CODE : 28352940	500GM 1KG 5KG
25780	<b>SODIUM HYDROGEN CARBONATE AR</b> NaHCO <sub>3</sub> M.W. 84.01 Min.assay 99.5% Cas No: 144-55-8 HSN CODE : 28352940	500GM
	<b>DI-SODIUM HYDROGEN ORTHOPHOSPHATE ANHY</b> See Sodium Phosphate Dibasic Anhydrous Code No.18720	
	<b>DI-SODIUM HYDROGEN ORTHOPHOSPHATE ANHY AR</b> See Sodium Phosphate Dibasic Anhydrous AR Code No.26020	
	<b>DI-SODIUM HYDROGEN ORTHOPHOSPHATE DIHY</b> See Sodium Phosphate Dibasic Dihydrate Code No.18740	
	<b>DI-SODIUM HYDROGEN ORTHOPHOSPHATE DIHY AR</b> See Sodium Phosphate Dibasic Dihydrate AR Code No.26040	
	<b>DI-SODIUM HYDROGEN ORTHOPHOSPHATE DODECAHYD</b> See Sodium Phosphate Dibasic (Dodecahydrate)Extra Pure Code No.18730	
	<b>DI-SODIUM HYDROGEN ORTHOPHOSPHATE DODECAHYD</b> See Sodium Phosphate Dibasic (Dodecahydrate) AR Code No. 26050	
18480	<b>SODIUM HYDROXIDE FLAKES</b> NaOH M.W. 40.00 Min.assay (dry basis) 98% Cas No: 1310-73-2 HSN CODE : 28151110	500GM 5KG
18500	<b>SODIUM HYDROXIDE PELLETS LR</b> NaOH M.W. 40.00 Min.assay (acidimetric) 98% Cas No: 1310-73-2 HSN CODE : 28151190	500GM 5KG
25800	<b>SODIUM HYDROXIDE PELLETS AR</b> NaOH M.W. 40.00 Min.assay (acidimetric) 99% Cas No: 1310-73-2 HSN CODE : 28151190	500GM 5KG
18510	<b>SODIUM HYDROXIDE SOLUTION N/10</b> Cas No: 1310-73-2 HSN CODE : 38220090	500ML
18511	<b>SODIUM HYDROXIDE 50% SOLUTION IN WATER FOR ANALYSIS</b> HSN CODE : 38220090	500ML
18513	<b>SODIUM HYDROXIDE SOLUTION IN (1M) (N1)</b> HSN CODE : 38220090	500ML 2.5LTR
32190	<b>SODIUM HYPOCHLORITE SOLUTION</b> contains about 4-6% available chlorine Cas No: 7681-52-9 HSN CODE : 28289019	500ML 1LTR 5LTR
18515	<b>SODIUM HYPOPHOSPHITE (MONOHYDRATE)</b> NaH <sub>2</sub> PO <sub>2</sub> ·H <sub>2</sub> O M.W. 105.99 Min.assay 99% Cas No: 10039-56-2 HSN CODE : 28353900	500GM
25810	<b>SODIUM HYPOPHOSPHITE (MONOHYDRATE) AR</b> NaPH <sub>2</sub> O <sub>2</sub> ·H <sub>2</sub> O M.W. 105.99 Min.assay 99.0% Cas No: 10039-56-2 HSN CODE : 28353900	500GM
18520	<b>SODIUM IODIDE LR</b> NaI M.W. 149.89 Min.assay (potentiometric) 99.5-101.0% Cas No: 7681-82-5 HSN CODE : 28276020	100GM 250GM
25820	<b>SODIUM IODIDE AR</b> NaI M.W. 149.89 Min.assay (NaI) 99.5% Cas No: 7681-82-5 HSN CODE : 28276020	100GM 250GM
18525	<b>SODIUM IODATE 99%</b> Suitable for examination of milk NaIO M.W. 197.89 Cas No: 7681-55-2 HSN CODE : 28299030	100GM

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18530	<b>SODIUM LACTATE 60% SOLN.</b> Cas No: 72-17-3 HSN CODE : 29181190	500ML 2.5LTR
18540	<b>SODIUM LAURYL SULPHATE (NEEDLE-SHAPE)</b> $C_{12}H_{25}NaO_4S$ M.W. 288.38 Cas No: 151-21-3 HSN CODE : 34022090	500GM 5KG
18560	<b>SODIUM LAURYL SULPHATE POWDER LR</b> $C_{12}H_{25}NaO_4S$ M.W. 288.38 Cas No: 151-21-3 HSN CODE : 34029091	500GM 5KG
25840	<b>SODIUM LAURYL SULPHATE AR 99% for Electrophoresis</b> $C_{12}H_{25}OSO_3Na$ M.W. 288.38 Cas No: 151-21-3 HSN CODE : 34029091	100GM 250GM
25850	<b>SODIUM LAURYL SULPHATE AR HPLC</b> $C_{12}H_{25}OSO_3Na$ M.W. 288.38 HSN CODE : 34022090	10GM 25GM
18580	<b>SODIUM METABISULPHITE LR</b> $Na_2S_2O_5$ M.W. 190.10 Min.assay 95% Cas No: 7681-57-4 HSN CODE : 28321010	500GM 1KG 5KG
25860	<b>SODIUM METABISULPHITE AR</b> $Na_2S_2O_5$ M.W. 190.10 Min.assay 98% Cas No: 7681-57-4 HSN CODE : 28321010	500GM 1KG 5KG
18590	<b>SODIUM METABORATE TETRAHYDRATE LR</b> $NaBO_2 \cdot 4H_2O$ M.W. 137.86 Min. Assay 98% Cas No: 10555-76-7 HSN CODE : 28401900	500GM
25870	<b>SODIUM METHOXIDE AR</b> $NaOCH_3$ M.W. 54.02 Assay 98% Cas No : 124-41-4 HSN CODE : 29054900	500GM
18595	<b>SODIUM METHOXIDE POWDER LR</b> $NaOCH_3$ M.W. 54.02 Assay 98% Cas No : 124-41-4 HSN CODE : 29054900	500GM
18600	<b>SODIUM MOLYBDATE LR (DIHYDRATE)</b> $Na_2MoO_4 \cdot 2H_2O$ M.W. 241.95 Min.assay 98 - 102% Cas No: 10102-40-6 HSN CODE : 28417020	100GM 250GM 500GM
25880	<b>SODIUM MOLYBDATE AR (DIHYDRATE)</b> $Na_2MoO_4 \cdot 2H_2O$ M.W. 241.95 Min.assay 99.0-102% Cas No: 10102-40-6 HSN CODE : 28417020	100GM 250GM 500GM
25910	<b>SODIUM 1-NAPHTHYL PHOSPHATE AR</b> $C_{10}H_8NaO_4P \cdot H_2O$ M.W. 264.15 Min. assay 99% Cas No: 81012-89-7 HSN CODE : 29199090	5GM
18620	<b>SODIUM NITRATE LR</b> $NaNO_3$ M.W. 84.99 Min.assay 98% Cas No: 7631-99-4 HSN CODE : 31025000	500GM 5KG
25900	<b>SODIUM NITRATE AR</b> $NaNO_3$ M.W. 84.99 Min.assay 99.5% Cas No: 7631-99-4 HSN CODE : 31025000	500GM
18640	<b>SODIUM NITRITE LR</b> $NaNO_2$ M.W. 69.00 Min.assay 97% Cas No: 7632-00-0 HSN CODE : 28341010	500GM 5KG
25920	<b>SODIUM NITRITE AR</b> $NaNO_2$ M.W. 69.00 Min.assay 98.0% Cas No: 7632-00-0 HSN CODE : 28341010	500GM
18660	<b>SODIUM NITROPRUSIDE EXTRA PURE</b> $Na_2[Fe(CN)_5NO] \cdot 2H_2O$ M.W. 297.95 Min.assay 98% Cas No: 13755-38-9 HSN CODE : 28372050	100GM 500GM

25940	<b>SODIUM NITROPRUSIDE AR</b> Na <sub>2</sub> [Fe(CN) <sub>5</sub> NO].2H <sub>2</sub> O M.W. 297.95 Min.assay 99% Cas No: 13755-38-9 HSN CODE : 28372050	100GM 500GM
18665 NEW	<b>SODIUM OLEATE 99% LR</b> C <sub>18</sub> H <sub>33</sub> NaO <sub>2</sub> M.W. 304.50 Cas No: 143-19-1 HSN: 29161590	250GM 1KG
18670	<b>tri-SODIUM ORTHOPHOSPHATE (DODECAHYDRATE LR)</b> Na <sub>3</sub> PO <sub>4</sub> .12H <sub>2</sub> O M.W. 380.12 Min.assay 98-102% Cas No: 10101-89-0 HSN CODE : 28352990	500GM 5KG
25950	<b>tri-SODIUM ORTHOPHOSPHATE AR (DODECAHYDRATE)</b> Na <sub>3</sub> PO <sub>4</sub> .12H <sub>2</sub> O M.W. 380.12 Min.assay 98.0% Cas No: 10101-89-0 HSN CODE : 28352990	500GM
18680	<b>SODIUM OXALATE LR</b> (COONa) <sub>2</sub> M.W. 134.00 Min.assay 99.5% Cas No: 62-76-0 HSN CODE : 29171190	500GM
25960	<b>SODIUM OXALATE AR</b> C <sub>2</sub> Na <sub>2</sub> O <sub>4</sub> M.W. 134.00 Min.assay 99.8% Cas No: 62-76-0 HSN CODE : 29171190	500GM
18685	<b>SODIUM PENTACHLOROPHENATE (Santobrite)</b> C <sub>6</sub> Cl <sub>5</sub> ONa M.W. 288.4 Min.assay 99% Cas No: 131-52-2 HSN CODE : 29171190	500GM
18690	<b>SODIUM PERBORATE (TETRAHYDRATE PURE)</b> NaBO <sub>2</sub> .H <sub>2</sub> O <sub>2</sub> .3H <sub>2</sub> O M.W. 153.86 Min.assay 98% Cas No: 13517-20-9 HSN CODE : 28369990	500GM 1KG
18695	<b>SODIUM PERCARBONATE TABLET</b> Na <sub>2</sub> CO <sub>3</sub> .1.5H <sub>2</sub> O <sub>2</sub> M.W. 157.01 Cas No:15630-89-4 HSN CODE : 28369990	1 KG
18696	<b>SODIUM PERCARBONATE GRANULAR</b> Na <sub>2</sub> CO <sub>3</sub> .1.5H <sub>2</sub> O <sub>2</sub> M.W. 157.01 Cas No : 15630-89-4 HSN CODE : 28369990	1KG
18700	<b>SODIUM (META) PERIODATE LR</b> NaIO <sub>4</sub> M.W. 213.89 Min.assay 98% Cas No: 7990-28-5 HSN CODE : 28299030	100GM 500GM
25980	<b>SODIUM (META) PERIODATE AR</b> NaIO <sub>4</sub> M.W. 213.89 Min.assay of NaIO <sub>4</sub> 99.0% Cas No: 7990-28-5 HSN CODE : 28299030	100GM 500GM
26000	<b>SODIUM PEROXIDE AR ( GRANULAR)</b> Na <sub>2</sub> O <sub>2</sub> M.W. 77.98 Min.assay 95% Cas No: 1313-60-6 HSN CODE : 28153000	100GM 500GM
18715	<b>SODIUM PERSULPHATE LR (Sodium peroxydisulfate)</b> Na <sub>2</sub> S <sub>2</sub> O <sub>8</sub> M.W. 238.1 Min.assay 95% Cas No : 7775-27-1 HSN CODE : 28331990	500GM
26010	<b>SODIUM PERSULPHATE AR</b> Na <sub>2</sub> S <sub>2</sub> O <sub>8</sub> M.W. 238.1 Min.assay 99% Cas No : 7775-27-1 HSN CODE : 28331990	500GM
18720	<b>SODIUM PHOSPHATE DIBASIC ANHYDROUS</b> (DI-SODIUM HYDROGEN ORTHOPHOSPHATE ANHY) Na <sub>2</sub> HPO <sub>4</sub> M.W. 141.96 Min.assay 98-100.5% Cas No: 7558-79-4 HSN CODE : 28352990	500GM 5KG
26020	<b>SODIUM PHOSPHATE DIBASIC ANHYDROUS AR</b> (DI-SODIUM HYDROGEN ORTHOPHOSPHATE ANHY) Na <sub>2</sub> HPO <sub>4</sub> M.W. 141.96 Min.assay (after drying) 99.5% Cas No: 7558-79-4 HSN CODE : 28352990	500GM

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18740	<b>SODIUM PHOSPHATE DIBASIC DIHYDRATE LR</b> (DI-SODIUM HYDROGEN ORTHOPHOSPHATE DIHY) Na <sub>2</sub> HPO <sub>4</sub> .2H <sub>2</sub> O M.W. 177.99 Min.assay (acidimetric) 97% Cas No: 10028-24-7 HSN CODE : 28352990	500GM 5KG
26040	<b>SODIUM PHOSPHATE DIBASIC DIHYDRATE AR</b> (DI-SODIUM HYDROGEN ORTHOPHOSPHATE DIHY) Na <sub>2</sub> HPO <sub>4</sub> .2H <sub>2</sub> O M.W. 177.99 Min.assay (acidimetric) 99.5% Cas No: 10028-24-7 HSN CODE : 28352990	500GM
18730	<b>SODIUM PHOSPHATE DIBASIC (DODECAHYDRATE) LR</b> (DI-SODIUM HYDROGEN ORTHOPHOSPHATE DODECAHYD) Na <sub>2</sub> HPO <sub>4</sub> .12H <sub>2</sub> O M.W. 358.14 Assay (by acidimetry) 98.5-101% Cas No: 10039-32-4 HSN CODE : 28352990	500GM
26050	<b>SODIUM PHOSPHATE DIBASIC (DODECAHYDRATE) AR</b> (DI-SODIUM HYDROGEN ORTHOPHOSPHATE DODECAHYD) Na <sub>2</sub> HPO <sub>4</sub> .12H <sub>2</sub> O M.W. 358.14 Min.assay of 99% Cas No: 10039-32-4 HSN CODE : 28352990	500GM
18735	<b>SODIUM PROPIONATE EXTRA PURE 98%</b> CH <sub>3</sub> .CH <sub>2</sub> .COONa M.W. 96.06 Cas No: 137-40-6 HSN CODE : 29155000	500GM
18746	<b>tetra-SODIUM PYROPHOSPHATE (ANHYDROUS) EXTRA PURE</b> Na <sub>4</sub> P <sub>2</sub> O <sub>7</sub> M.W. 265.90 Min.assay 97.5% Cas No: 7722-88-5 HSN CODE : 28353900	500GM
26055	<b>tetra-SODIUM PYROPHOSPHATE (DECAHYDRATE) AR</b> Na <sub>4</sub> P <sub>2</sub> O <sub>7</sub> .10H <sub>2</sub> O M.W. 446.06 Min. assay 99% Cas No : 13472-36-1 HSN CODE : 28353900	500GM
18750	<b>SODIUM PYRUVATE FOR BIOCHEMISTRY</b> C <sub>3</sub> H <sub>3</sub> NaO <sub>3</sub> M.W. 110.04 Min.assay 99% Cas No: 113-24-6 HSN CODE : 29183090	25GM 100GM 500GM
18760	<b>SODIUM SALICYLATE PURIFIED</b> C <sub>7</sub> H <sub>5</sub> NaO <sub>3</sub> M.W. 160.10 Min.assay (calculated to dried material) 99% Cas No: 54-21-7 HSN CODE : 29182120	500GM
26060	<b>SODIUM SALICYLATE AR CONFIRMING TO BP.USP</b> C <sub>7</sub> H <sub>5</sub> NaO <sub>3</sub> M.W. 160.10 Min.assay (HClO <sub>4</sub> titration) 99.5% Cas No: 54-21-7 HSN CODE : 29182120	250GM
26080	<b>SODIUM SELENATE AR ANHYDROUS</b> Na <sub>2</sub> SeO <sub>4</sub> M.W. 189.09 Min.assay 99% Cas No: 13410-01-0 HSN CODE : 28429090	100GM 1KG
18770	<b>SODIUM SELENITE LR (ANHYDROUS)</b> Na <sub>2</sub> SeO <sub>3</sub> M.W. 173.01 Min.assay 98% Cas No: 10102-18-8 HSN CODE : 28419000	100GM 1KG
18775	<b>SODIUM SELENITE (PENTAHYDRATE) LR (Confirming to B.P.)</b> Na <sub>2</sub> SeO <sub>3</sub> .5H <sub>2</sub> O M.W. 263.0 Min. assay 98.5-101.5% Cas No: 26970-82-1 HSN CODE : 28429090	100GM 500GM
26090	<b>SODIUM SELENITE AR (ANHYDROUS)</b> Na <sub>2</sub> SeO <sub>3</sub> M.W. 173.01 Min.assay 99% Cas No: 10102-18-8 HSN CODE : 28419000	25GM 100GM
18780	<b>SODIUM SILICATE POWDER (META) HYDRATED</b> Na <sub>2</sub> O <sub>3</sub> Si.9H <sub>2</sub> O M.W. 284.20 Cas No: 13517-24-3 HSN CODE : 28391100	500GM 1KG
18781	<b>SODIUM SILICATE SOLUTION</b> Cas No. : 1344-09-8 HSN CODE : 28391900	5LTR
18790	<b>SODIUM SILICOFLUORIDE 98%</b> Na <sub>2</sub> SiF <sub>6</sub> M.W. 188.50 Min. Assay 98% Cas No: 16893-85-9 HSN CODE : 28269000	1KG

18800	<b>SODIUM STANNATE LR</b> Na <sub>2</sub> SnO <sub>3</sub> .3H <sub>2</sub> O M.W. 266.71 Min.assay (SnO <sub>2</sub> ) 43-44% Cas No: 12209-98-2 HSN CODE : 28419000	500GM
18820	<b>SODIUM SULPHATE ANHYDROUS PURIFIED</b> Na <sub>2</sub> SO <sub>4</sub> M.W. 142.04 Min.assay (ionsensitive electrode) 99% Cas No: 7757-82-6 HSN CODE : 28331990	500GM 1KG 5KG
26100	<b>SODIUM SULPHATE ANHYDROUS AR</b> Na <sub>2</sub> SO <sub>4</sub> M.W. 142.04 Min.assay (ionsensitive electrode) 99.5% Cas No: 7757-82-6 HSN CODE : 28331990	500GM 1KG
18840	<b>SODIUM SULPHIDE FLAKES (IRON FREE) LR</b> Na <sub>2</sub> S.xH <sub>2</sub> O Min.assay 50% Cas No: 27610-45-3 HSN CODE : 28301000	500GM
26110	<b>SODIUM SULPHIDE FLAKES AR</b> Na <sub>2</sub> S.xH <sub>2</sub> O Min assay 55.0% Cas No: 27610-45-3 HSN CODE : 28301000	500GM
18850	<b>SODIUM SULPHITE ANHYDROUS LR</b> Na <sub>2</sub> SO <sub>3</sub> M.W. 126.04 Min.assay 96% Cas No: 7757-83-7 HSN CODE : 28321090	500GM
26140	<b>SODIUM SULPHITE ANHYDROUS AR</b> Na <sub>2</sub> SO <sub>3</sub> M.W. 126.04 Min.assay 97.0% Cas No: 7757-83-7 HSN CODE : 28321090	500GM
18852	<b>SODIUM (+) TARTRATE PURIFIED (DIHYDRATE)</b> (CHOH.COONa) <sub>2</sub> .2H <sub>2</sub> O M.W. 230.08 Min.assay (ex Na) 98% Cas No: 6106-24-7 HSN CODE : 29181390	500GM
26150	<b>SODIUM (+) TARTRATE PURIFIED (DIHYDRATE) AR</b> C <sub>4</sub> H <sub>4</sub> Na <sub>2</sub> O <sub>6</sub> .2H <sub>2</sub> O M.W. 230.08 Min.assay 99.0% Cas No: 6106-24-7 HSN CODE : 29181390	250GM 500GM
18855	<b>SODIUM TELLURITE 96%</b> Na <sub>2</sub> TeO <sub>3</sub> M.W. 221.58 Min.assay 98% Cas No: 10102-20-2 HSN CODE : 28429090	25GM 100GM
18860	<b>di-SODIUM TETRABORATE (BORAX) LR</b> (DECAHYDRATE) Na <sub>2</sub> B <sub>4</sub> O <sub>7</sub> .10H <sub>2</sub> O M.W. 381.37 Min.assay (by acidimetry) 99-103% Cas No: 1303-96-4 HSN CODE : 28401100	500GM 5KG
26160	<b>di-SODIUM TETRABORATE (BORAX) AR</b> (DECAHYDRATE) Na <sub>2</sub> B <sub>4</sub> O <sub>7</sub> .10H <sub>2</sub> O M.W. 381.37 Min.assay 99.5-102.5% Cas No: 1303-96-4 HSN CODE : 28401100	500GM 5KG
	<b>SODIUM TETRAPHENYL BORON</b> See Kalignost Code No.23680	
18870	<b>SODIUM THIOCYANATE LR</b> NaSCN M.W. 81.07 Min.assay 98% Cas No: 540-72-7 HSN CODE : 28429090	500GM
26170	<b>SODIUM THIOCYANATE AR</b> NaSCN M.W 81.07 Min. Assay 98.0-100.5% Cas No: 540-72-7 HSN CODE : 28429090	500 GM
18880	<b>SODIUM THIOSULPHATE PURE (PENTAHYDRATE)</b> Na <sub>2</sub> S <sub>2</sub> O <sub>3</sub> .5H <sub>2</sub> O M.W. 248.17 Min.assay (by iodometry) 99% Cas No: 10102-17-7 HSN CODE : 28323010	500GM 1KG 5KG
26180	<b>SODIUM THIOSULPHATE AR (PENTAHYDRATE)</b> Na <sub>2</sub> S <sub>2</sub> O <sub>3</sub> .5H <sub>2</sub> O M.W. 248.17 Assay 99.5-100.5% Cas No: 10102-17-7 HSN CODE : 28323010	500GM
18890	<b>SODIUM TRIPOLYPHOSPHATE(ANHYDROUS) STPP</b> Na <sub>5</sub> O <sub>10</sub> P <sub>3</sub> M.W. 367.86 Cas No: 7758-29-4 HSN CODE : 28353100	1KG

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18895	<b>SODIUM TUNGSTATE (DIHYDRATE) LR</b> Na <sub>2</sub> WO <sub>4</sub> .2H <sub>2</sub> O M.W. 329.86 Min.assay 96% Cas No: 10213-10-2 HSN CODE : 28418010	100GM 250GM
26190	<b>SODIUM TUNGSTATE (DIHYDRATE) AR</b> Na <sub>2</sub> WO <sub>4</sub> .2H <sub>2</sub> O M.W. 329.86 Min.assay 99% Cas No: 10213-10-2 HSN CODE : 28418010	100GM 250GM
18900	<b>SODIUM (META) VANADATE ANHYDROUS</b> NaVO <sub>3</sub> M.W. 121.93 Min.assay (ex V) 98% Cas No: 13718-26-8 HSN CODE : 28419000	100GM 500GM
18920	<b>SOLOCHROME DARK BLUE (CALCON)</b> C <sub>20</sub> H <sub>13</sub> N <sub>2</sub> NaO <sub>5</sub> S M.W. 416.39 C.I. NO.15705 Cas No: 2538-85-4 HSN CODE : 29270090	5GM 25GM
18940	<b>SORBIC ACID PURISS</b> C <sub>6</sub> H <sub>8</sub> O <sub>2</sub> M.W. 112.13 Min.assay 99.8% Cas No: 110-44-1 HSN CODE : 29161960	500GM 5KG
18950	<b>SORBITOL 70% LIQUID (Confirming to Pharma Specification)</b> C <sub>6</sub> H <sub>14</sub> O <sub>6</sub> M.W. 182.17 Cas No.: 50-70-4 HSN CODE : 29054400	500ML
18960	<b>D-SORBITOL EXTRA PURE FOR MICROBIOLOGY</b> C <sub>6</sub> H <sub>14</sub> O <sub>6</sub> M.W. 182.17 Min.assay 99% Cas No: 50-70-4 HSN CODE : 29054400	250GM 1KG
18980	<b>L(-) SORBOSE FOR BIOCHEMISTRY</b> C <sub>6</sub> H <sub>12</sub> O <sub>6</sub> M.W 180.16 Min.assay 99% Cas No: 87-79-6 HSN CODE : 29400000	25GM 100GM
18985	<b>SOYABEAN MEAL (defatted)</b> Cas No: 68513-95-1 HSN CODE : 21061000	500GM
18985B	<b>SOYA PEPTONE (SOYATONE)</b> use microbiological culture media HSN CODE : 35040010	500GM
26195	<b>SOYA LECITHIN 30%</b> Cas No. : 8002-43-5 HSN CODE : 29232010	100GM 500GM
26200	<b>SPADNS AR</b> C <sub>16</sub> H <sub>9</sub> N <sub>2</sub> O <sub>11</sub> S <sub>3</sub> Na <sub>3</sub> M.W. 570.42 Cas No: 23647-14-5 HSN CODE : 29270090	1GM 5GM 25GM
18986	<b>SPAN 20 (Sorbitan Monolaurate)</b> C <sub>18</sub> H <sub>34</sub> O <sub>6</sub> M.W 346.46 Cas No: 1338-39-2 HSN CODE : 29159090	500ML
18987	<b>SPAN 40 ( Sorbitan Monopalmitate)</b> C <sub>22</sub> H <sub>42</sub> O <sub>6</sub> M.W 402.64 Cas No : 26266-57-9 HSN CODE : 29159090	500GM
18988	<b>SPAN 60 ((Sorbitane Monostearate)</b> C <sub>24</sub> H <sub>46</sub> O <sub>6</sub> M.W 430.62 Cas No: 1338-41-6 HSN CODE : 29159090	500GM
18989	<b>SPAN 80 (SORBITANE MONOOLEATE)</b> C <sub>24</sub> H <sub>44</sub> O <sub>6</sub> M.W 428.61 Cas No: 1338-43-6 HSN CODE : 29159090	500ML 2.5LTR
189891	<b>STANNIC CHLORIDE (PENTAHYDRATE) LR 98%</b> SnCl <sub>4</sub> .5H <sub>2</sub> O M.W. 350.58 Min. Assay 98% Cas No: 10026-06-9 HSN CODE : 28273990	500GM
18990	<b>STANNIC OXIDE LR</b> SnO <sub>2</sub> M.W. 150.69 Min.assay 99% Cas No: 18282-10-5 HSN CODE : 28259010	500GM
26210	<b>STANNIC OXIDE AR</b> SnO <sub>2</sub> M.W. 150.69 Assay of SnO <sub>2</sub> 99.9% Cas No: 18282-10-5 HSN CODE : 28259010	250GM

19000	<b>STANNOUS CHLORIDE (Tin chloride) LR</b> SnCl <sub>2</sub> .2H <sub>2</sub> O M.W. 225.63 Min.assay 97% Cas No: 10025-69-1 HSN CODE : 28273990	100GM 250GM
26220	<b>STANNOUS CHLORIDE AR</b> SnCl <sub>2</sub> .2H <sub>2</sub> O M.W. 225.63 Min.assay 98 -101% Cas No: 10025-69-1 HSN CODE : 28273990	100GM 250GM
19020	<b>STANNOUS SULPHATE LR</b> SnSO <sub>4</sub> M.W. 214.75 Min.assay 50% Sn Cas No: 7488-55-3 HSN CODE : 28332990	100GM 500GM
26240	<b>STANNOUS SULPHATE AR</b> SnSO <sub>4</sub> M.W. 214.75 Min.assay of stannus tin 50% Cas No: 7488-55-3 HSN CODE : 28332990	250GM
32193	<b>STARCH IODIDE PAPER</b> (10 books of 20 leaves in box) HSN CODE :38220090	200IVS
19025	<b>STARCH MAIZE (CORN)</b> (C <sub>6</sub> H <sub>10</sub> O <sub>5</sub> ) <sub>n</sub> M.W. (162.14) <sub>n</sub> Cas No.: 9005-25-8 HSN CODE : 11081200	500GM 5KG
19030	<b>STARCH POTATO</b> (C <sub>6</sub> H <sub>10</sub> O <sub>5</sub> ) <sub>n</sub> M.W. (162.14) <sub>n</sub> Cas No: 9005-84-9 HSN CODE : 11081300	500GM 5KG
19040	<b>STARCH SOLUBLE (EX POTATO)</b> (C <sub>6</sub> H <sub>10</sub> O <sub>5</sub> ) <sub>n</sub> Cas No: 9005-84-9 HSN CODE : 35051090	500GM
26260	<b>STARCH SOLUBLE AR (EX POTATO)</b> (C <sub>6</sub> H <sub>10</sub> O <sub>5</sub> ) <sub>n</sub> Cas No: 9005-84-9 HSN CODE : 35051090	500GM
19060	<b>STEARIC ACID FOR SYNTHESIS</b> C <sub>18</sub> H <sub>36</sub> O <sub>2</sub> M.W. 284.48 Min.assay 98% Cas No: 57-11-4 HSN CODE : 29157020	500GM
19080	<b>STEARYL ALCOHOL LR (alcohol C18)</b> C <sub>18</sub> H <sub>38</sub> O M.W. 270.50 Min.assay (GC) > 96% Cas No: 112-92-5 HSN CODE : 29051700	500GM
19100	<b>STRONTIUM CARBONATE LR</b> SrCO <sub>3</sub> M.W. 147.63 Min.assay (acidimetric) 99% Cas No: 1633-05-2 HSN CODE : 28369200	250GM 500GM
19110	<b>STRONTIUM CHLORIDE (HEXAHYDRATE) LR</b> SrCl <sub>2</sub> .6H <sub>2</sub> O M.W. 266.62 Min.assay (complexometric) 98 -103% Cas No: 10025-70-4 HSN CODE : 28273930	500GM
19120	<b>STRONTIUM NITRATE ANHYDROUS LR</b> Sr(NO <sub>3</sub> ) <sub>2</sub> M.W. 211.63 Min.assay (complexometric) 99% Cas No: 10042-76-9 HSN CODE : 28342910	500GM
19125	<b>STRONTIUM SULFATE (ANHYDROUS) LR 98%</b> SrSO <sub>4</sub> M.W. 183.68 Min.assay 98% Cas No: 7759-02-6 HSN CODE : 28332950	500GM
19128 NEW	<b>SUBERIC ACID</b> C <sub>8</sub> H <sub>14</sub> O <sub>4</sub> M.W. 174.19 Cas No: 505-48-6 HSN: 2917.1990	5GM 25GM 100GM
19130	<b>SUCCINIC ACID FOR SYNTHESIS</b> C <sub>4</sub> H <sub>6</sub> O <sub>4</sub> M.W. 118.09 Min.assay (acidimetric) 99% Cas No: 110-15-6 HSN CODE : 29171930	500GM
26280	<b>SUCCINIC ACID AR</b> C <sub>4</sub> H <sub>6</sub> O <sub>4</sub> M.W. 118.09 Min.assay 99.5% Cas No: 110-15-6 HSN CODE : 29171930	100GM 500GM

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19135	<b>SUCCINIC ANHYDRIDE FOR SYNTHESIS</b> (For succinylation of proteins) C <sub>4</sub> H <sub>4</sub> O <sub>3</sub> M.W. 100.07 Min.assay 99% Cas No: 108-30-5 HSN CODE : 29171930	100GM 500GM
19137	<b>SUCCINIMIDE 99%</b> C <sub>4</sub> H <sub>5</sub> NO <sub>2</sub> M.W. 99.09 Min. assay(ex N) 99% Cas No: 123-56-8 HSN CODE : 29251900	100GM 500GM
19140	<b>SUCROSE LR</b> C <sub>12</sub> H <sub>22</sub> O <sub>11</sub> M.W. 342.30 Cas No: 57-50-1 HSN CODE : 17019990	500GM 1KG
26300	<b>SUCROSE AR</b> C <sub>12</sub> H <sub>22</sub> O <sub>11</sub> M.W. 342.30 Cas No: 57-50-1 HSN CODE : 17019990	500GM
32194	<b>SUDAN III FOR MICROSCOPY</b> C <sub>22</sub> H <sub>16</sub> N <sub>4</sub> O M.W. 352.40 C.I. No. 26100 Cas No: 85-86-9 HSN CODE : 32049000	10GM 25GM 100GM
32195	<b>SUDAN IV FOR MICROSCOPY</b> C <sub>24</sub> H <sub>20</sub> N <sub>4</sub> O M.W. 380.45 C.I. No. 26105 Cas No: 85-83-6 HSN CODE : 32049000	10GM 25GM 100GM
19150	<b>SUDAN BLACK B FOR MICROSCOPY</b> C <sub>29</sub> H <sub>24</sub> N <sub>6</sub> M.W. 456.55 C.I. No. 26150 Cas No: 4197-25-5 HSN CODE : 32049000	10GM 25GM 100GM
19155	<b>SUDAN RED B</b> C <sub>24</sub> H <sub>20</sub> N <sub>4</sub> O M.W. 380.44 C.I. No. 26110 Cas No: 3176-79-2 HSN CODE : 32041990	5GM
19160	<b>SULPHAMIC ACID LR</b> NH <sub>2</sub> .SO <sub>3</sub> H M.W. 97.09 Min.assay (acidimetric) 99% Cas No: 5329-14-6 HSN CODE : 28111990	500GM 5KG
26320	<b>SULPHAMIC ACID AR</b> H <sub>2</sub> NSO <sub>3</sub> H M.W. 97.09 Min.assay 99.5% Cas No: 5329-14-6 HSN CODE : 28111990	100GM 500GM
19180	<b>SULPHANILAMIDE LR</b> C <sub>6</sub> H <sub>8</sub> N <sub>2</sub> O <sub>2</sub> S M.W. 172.20 Min.assay (on dried material) 99% Cas No: 63-74-1 HSN CODE : 29350090	500GM
26340	<b>SULPHANILAMIDE AR</b> C <sub>6</sub> H <sub>8</sub> N <sub>2</sub> O <sub>2</sub> S M.W. 172.20 Min.assay 99.0% Cas No: 63-74-1 HSN CODE : 29350090	100GM 500GM
19200	<b>SULPHANILIC ACID</b> NH <sub>2</sub> C <sub>6</sub> H <sub>4</sub> SO <sub>3</sub> H M.W. 173.19 Min.assay (acidimetric) 99% Cas No: 121-57-3 HSN CODE : 29214234	100GM 500GM
26360	<b>SULPHANILIC ACID AR</b> C <sub>6</sub> H <sub>7</sub> NO <sub>3</sub> S M.W. 173.19 Min.assay (acidimetric) 99.5% Cas No: 121-57-3 HSN CODE : 29214234	100GM 500GM
19210	<b>5-SULPHOSALICYLIC ACID DIHYDRATE LR</b> C <sub>7</sub> H <sub>6</sub> O <sub>6</sub> S.2H <sub>2</sub> O M.W. 254.21 Min.assay 99% Cas No: 5965-83-3 HSN CODE : 29182390	250GM 500GM
26370	<b>5-SULPHOSALICYLIC ACID DIHYDRATE AR</b> C <sub>7</sub> H <sub>6</sub> O <sub>6</sub> S.2H <sub>2</sub> O M.W. 254.21 Min.assay 99.5% Cas No: 5965-83-3 HSN CODE : 29182390	250GM 500GM
19211	<b>SULPHOSALICYLIC ACID SOLUTION 3% w / v</b> Cas No: 5965-83-3 HSN CODE : 38220090	125ML
19212	<b>SULPHOSALICYLIC ACID SOLUTION 10% w / v</b> Cas No: 5965-83-3 HSN CODE : 38220090	125ML
19213	<b>SULPHOSALICYLIC ACID SOLUTION 20% w / v</b> Cas No: 5965-83-3 HSN CODE : 38220090	125ML

19240	<b>SULPHURIC ACID LR</b> (BOX PACKING - 8 X 500ML , 4X 2.5LTR & 2 X5LTR) H <sub>2</sub> SO <sub>4</sub> M.W. 98.08 Min.assay (acidimetric) 98% Sp Gr. 1.84 Cas No: 7664-93-9 HSN CODE : 28070010	500ML 2.5LTR 5LTR
26400	<b>SULPHURIC ACID AR</b> (BOX PACKING - 8 X 500ML , 4X 2.5LTR & 2 X5LTR) H <sub>2</sub> SO <sub>4</sub> M.W. 98.08 Min.assay 98.0% Sp Gr. 1.84 Cas No: 7664-93-9 HSN CODE : 28070010	500ML 2.5LTR 5 LTR
19241	<b>SULPHURIC ACID N/10</b> HSN CODE : 38220090	500ML
19242	<b>SULPHURIC ACID N/50</b> Cas No: 7664-93-9 HSN CODE : 38220090	500ML
19243	<b>SULPHURIC ACID 25% AR</b> H <sub>2</sub> SO <sub>4</sub> M.W. 98.08 Min.assay 25% Cas No: 7664-93-9 HSN CODE : 38220090	500ML 2.5LTR
26410 NEW	<b>SULPHURIC ACID 96% FOR TRACE METAL ANALYSIS</b> H <sub>2</sub> SO <sub>4</sub> M.W. 98.08 Cas No:7664-93-9 HSN: 2807.0010	500ML 2.5LTR
19260	<b>TALC FINE POWDER LR</b> 3MgO.4SiO <sub>2</sub> .H <sub>2</sub> O Cas No: 14807-96-6 HSN CODE : 28399090	500GM
19280	<b>TANNIC ACID POWDER PURE</b> C <sub>76</sub> H <sub>52</sub> O <sub>46</sub> M.W. 1701.22 Cas No: 1401-55-4 HSN CODE : 32019090	100GM 250GM
26420	<b>TANNIC ACID AR</b> C <sub>76</sub> H <sub>52</sub> O <sub>46</sub> M.W. 1701.22 Cas No: 1401-55-4 HSN CODE : 32019090	100GM 250GM
19285	<b>TANTALUM PENTOXIDE AR</b> O <sub>5</sub> Ta <sub>2</sub> M.W.441.89 Min.assay 99.99% Cas No:1314-61-0 HSN CODE : 28251090	10GM 50GM
19290	<b>TAPS BUFFER FOR BIOCHEMISTRY</b> N-Tris(hydroxymethyl)methyl-3-aminopropanesulfonic Acid C <sub>7</sub> H <sub>17</sub> NO <sub>6</sub> S M.W. 243.28 Min.assay 99% Cas No: 29915-38-6 HSN CODE : 38220090	25GM 100GM
19300	<b>L (+) TARTARIC ACID DEXTRORATORY LR</b> C <sub>4</sub> H <sub>6</sub> O <sub>6</sub> M.W. 150.09 Min.assay 99.5% Cas No: 87-69-4 HSN CODE : 29181200	500GM 5KG
26440	<b>L (+) TARTARIC ACID DEXTRORATORY AR</b> C <sub>4</sub> H <sub>6</sub> O <sub>6</sub> M.W. 150.09 Min.assay 99.5% Cas No: 87-69-4 HSN CODE : 29181200	500GM
19301	<b>D ( - ) TARTARIC ACID LR</b> C <sub>4</sub> H <sub>6</sub> O <sub>6</sub> M.W.150.09 Min.assay 99% Cas no.147-71-7 HSN CODE : 29181200	100GM 500GM
19302	<b>DL-TARTARIC ACID (Synthetic)</b> C <sub>4</sub> H <sub>6</sub> O <sub>6</sub> M.W. 150.09 Min.assay (alkalimetric) 99% Cas No: 133-37-9 HSN CODE : 29181200	500GM
26450	<b>TARTRAZINE AR FOR MICROSCOPY</b> C <sub>16</sub> H <sub>9</sub> N <sub>4</sub> O <sub>9</sub> S <sub>2</sub> Na <sub>3</sub> M.W. 534.4 Cas No: 1934-21-0 HSN CODE : 32041982	25GM 100GM
19304	<b>TAURINE FOR BIOCHEMISTRY (2-AMINOETHANE SULPHONIC ACID)</b> C <sub>2</sub> H <sub>7</sub> NO <sub>3</sub> S M.W. 125.15 Min.assay 99% Cas No: 107-35-7 HSN CODE :29211990	25GM 100GM
19310	<b>TELLURIUM (METAL) POWDER</b> Te M.W. 127.60 Min.assay 99.9% Cas No: 13494-80-9 HSN CODE : 28045020	100GM

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19307	<b>TBTU FOR SYNTHESIS</b> C <sub>11</sub> H <sub>16</sub> BF <sub>4</sub> N <sub>2</sub> O M.W.321.1 Min. assay 98% Cas No.125700-67-6 HSN CODE : 29339900	5GM 25GM 100GM
19312	<b>TEREPHTHALIC ACID LR</b> C <sub>8</sub> H <sub>6</sub> O <sub>4</sub> M.W. 166.13 Min. assay 98% Cas No: 100-21-0 HSN CODE : 29173600	500GM
19315	<b>TES BUFFER FOR BIOCHEMISTRY</b> C <sub>16</sub> H <sub>15</sub> NO <sub>6</sub> S M.W.229.25 Min.assay 99% Cas No :7365-44-8 HSN CODE : 29173600	5GM 25GM
19316	<b>TETRABUTYL AMMONIUM BROMIDE FOR SYNTHESIS (PHASE TRANSFER CATALYST)</b> C <sub>16</sub> H <sub>36</sub> BrN M.W. 322.37 Min.assay 98% Cas No: 1643-19-2 HSN CODE : 29239000	250GM 1KG
26455	<b>TETRABUTYL AMMONIUM BROMIDE AR</b> C <sub>16</sub> H <sub>36</sub> BrN M.W. 322.37 Min.assay 99% Cas No: 1643-19-2 HSN CODE : 29239000	100GM 500GM
26457	<b>TETRABUTYL AMMONIUM DIHYDROGEN PHOSPHATE AR HPLC</b> C <sub>16</sub> H <sub>38</sub> NO <sub>4</sub> P M.W. 339.46 Cas No: 5574-97-0 HSN CODE : 29239000	5GM 25GM
19320	<b>TETRABUTYL AMMONIUM HYDROGEN SULPHATE FOR SYNTHESIS</b> C <sub>16</sub> H <sub>36</sub> N.HO <sub>4</sub> M.W. 339.54 Min.assay (by acidimetry) 98% Cas No: 32503-27-8 HSN CODE : 29239000	100GM 500GM
19322 NEW	<b>TETRABUTYL AMMONIUM HYDROGEN SULPHATE 99% HPLC</b> C <sub>16</sub> H <sub>37</sub> NO <sub>4</sub> S M.W. 339.54 Cas No: 32503-27-8 HSN: 29239000	25GM 100GM
19328	<b>TETRA BUTYL AMMONIUM HYDROXIDE 10% AQUEOUS SOLUTION</b> C <sub>16</sub> H <sub>37</sub> NO M.W. 259.48 Cas No : 2052-49-5 HSN CODE : 38220090	100ML
19329	<b>TETRA BUTYL AMMONIUM HYDROXIDE 0.1 NORMAL IN IPA</b> Store at -20 C HSN CODE : 38220090	500ML
19330	<b>TETRA BUTYL AMMONIUM HYDROXIDE 20% AQUEOUS SOLUTION</b> C <sub>16</sub> H <sub>37</sub> NO M.W.259.48 Min.assay 19.5-20.5% Cas No: 2052-49-5 HSN CODE : 38220090	100ML 500ML
19332	<b>TETRA BUTYL AMMONIUM HYDROXIDE 40% AQUEOUS SOLUTION</b> C <sub>16</sub> H <sub>37</sub> NO M.W.259.48 Min.assay 39.5-40.5% Cas No: 2052-49-5 HSN CODE : 38220090	100ML
19334	<b>TETRA BUTYL AMMONIUM HYDROXIDE 40% IN METHANOL</b> C <sub>16</sub> H <sub>37</sub> NO M.W.258.48 Min.assay 39.5- 40.5% Cas No:2052-49-5 HSN CODE : 38220090	100ML 250ML
19335	<b>TETRA BUTYL AMMONIUM HYDROXIDE 25% IN METHANOL</b> C <sub>16</sub> H <sub>37</sub> NO M.W.259.48 Min.assay 24.5-25.5% Cas No:2052-49-5 HSN CODE : 38220090	100ML 250ML
19338	<b>TETRA BUTYL AMMONIUM HYDROXIDE 10% IN METHANOL</b> C <sub>16</sub> H <sub>37</sub> NO M.W.259.48 Min.assay 9.5-10.5% Cas No:2052-49-5 HSN CODE : 38220090	100ML
70590	<b>TETRABUTYL AMMONIUM IODIDE AR</b> (phase transfer catalyst) C <sub>16</sub> H <sub>36</sub> IN M.W. 369.38 Min. assay 99% Cas No: 311-28-4 HSN CODE : 29239000	25GM 100GM
63010	<b>1,1,2,2-TETRACHLOROETHANE</b> C <sub>2</sub> H <sub>2</sub> Cl <sub>4</sub> M.W. 167.85 Min. assay 98% Cas No: 79-34-5 HSN CODE : 29031910	500ML 2.5LTR
63011	<b>1,1,2,2-TETRACHLOROETHANE AR</b> C <sub>2</sub> H <sub>2</sub> Cl <sub>4</sub> M.W. 167.85 Assay 98.5% Cas No: 79-34-5 HSN CODE : 29031910	500ML 2.5LTR

63020	<b>TETRACHLOROETHYLENE (Perchloroethylene)</b> CCl <sub>2</sub> :CCl <sub>2</sub> M.W. 165.85 Min. assay 99% Cas No: 127-18-4 HSN CODE : 29032300	500ML 2.5LTR
63021	<b>TETRACHLOROETHYLENE AR</b> CCl <sub>2</sub> :CCl <sub>2</sub> M.W. 165.85 Min. assay 99.8% Cas No: 127-18-4 HSN CODE : 29032300	500ML 2.5LTR
53960	<b>TETRA DECYLAMMONIUM BROMIDE AR FOR HPLC</b> C <sub>40</sub> H <sub>84</sub> BrN M.W. 659.01 Min.assay 99% Cas No: 14937-42-9 HSN CODE : 29239000	5GM 10GM 25GM
53970	<b>TETRAETHYL AMMONIUM BROMIDE FOR SYNTHESIS</b> C <sub>8</sub> H <sub>20</sub> BrN M.W. 210.17 Min.assay 99% Cas No: 71-91-0 HSN CODE : 29239000	100GM 250GM 1KG
19339	<b>TETRAETHYL AMMONIUM HYDROGEN SULPHATE FOR HPLC99%</b> C <sub>8</sub> H <sub>21</sub> NO <sub>4</sub> S M.W. 227.32 Assay min. 99% Cas No: 16873-13-5 HSN CODE : 29239000	25GM 100GM
53975	<b>TETRAETHYL AMMONIUM IODIDE FOR SYNTHESIS</b> (C <sub>2</sub> H <sub>5</sub> ) <sub>4</sub> NI M.W.257.16 Min.assay 98.5% Cas No: 68-05-3 HSN CODE : 29239000	100GM 500GM
26460	<b>TETRA HEPTYL AMMONIUM BROMIDE AR</b> C <sub>28</sub> H <sub>60</sub> BrN M.W. 490.71 Min.assay 99% Cas No: 4368-51-8 HSN CODE : 29239000	25GM 100GM
19340	<b>TETRAHYDROFURAN STABILISED FOR SYNTHESIS</b> C <sub>4</sub> H <sub>8</sub> O M.W. 72.11 Min.assay (GC) 99% Sp.Gr. 0.886-0.888 Cas No: 109-99-9 HSN CODE : 29321100	500ML 2.5LTR
26480	<b>TETRAHYDROFURAN AR STABILISED SPECIALLY DRIED</b> C <sub>4</sub> H <sub>8</sub> O M.W. 72.11 Min.assay (GC) 99.5% Sp. Gr. 0.89 Cas No: 109-99-9 HSN CODE : 29321100	500ML 2.5LTR
19345	<b>TETRAHYDROFURAN FOR HPLC</b> C <sub>4</sub> H <sub>8</sub> O M.W. 72.11 Min.assay (GC) 99.7% Sp Gr. 0.887-0.888 Cas No: 109-99-9 HSN CODE : 29321100	1LTR 2.5LTR
60500	<b>TETRALIN FOR SYNTHESIS 98% (1 2 3 4-Tetrahydronaphthalene)</b> C <sub>10</sub> H <sub>12</sub> M.W. 132.21 Min assay 98% Cas No : 119-64-2 HSN CODE : 29029090	500ML 2.5LTR
19347	<b>TETRAMETHYL AMMONIUM BROMIDE FOR SYNTHESIS</b> C <sub>4</sub> H <sub>12</sub> BrN M.W.154.06 Min.assay 99% Cas No: 64-20-0 HSN CODE : 29239000	100GM 500GM
19348	<b>TETRAMETHYL AMMONIUM CHLORIDE FOR SYNTHESIS</b> C <sub>4</sub> H <sub>12</sub> ClN M.W.109.61 Min.assay 98% Cas No: 75-57-0 HSN CODE : 29239000	100GM 500GM
19349	<b>TETRA METHYL AMMONIUM HYDROXIDE (AQUEOUS SOLUTION) 10%</b> for polaro ARaphy & examination of steroids C <sub>4</sub> H <sub>13</sub> NO M.W. 91.15 Min.assay (acidimetric) 9.5-10.5% Cas No: 75-59-2 HSN CODE : 38220090	50ML 100ML 250ML
19350	<b>TETRAMETHYL AMMONIUM HYDROXIDE SOLUTION 25%</b> (Aqueous solution) (CH <sub>3</sub> ) <sub>4</sub> N.OH M.W. 91.15 Min.assay (acidimetric) 24.5-25.5% Cas No: 75-59-2 HSN CODE : 38220090	100ML 250ML
19360	<b>TETRAMETHYL AMMONIUM HYDROXIDE SOLUTION 25% IN METHANOL</b> (CH <sub>3</sub> ) <sub>4</sub> N.OH M.W. 91.15 Min.assay 24.5-25.5% Cas No: 75-59-2 HSN CODE : 38220090	100ML 250ML
54000	<b>TETRAMETHYL AMMONIUM HYDROXIDE PENTAHYDRATE FOR SYNTHESIS</b> C <sub>4</sub> H <sub>13</sub> NO.5H <sub>2</sub> O M.W.181.23 Min.assay 98% Cas No:10424-65-4 HSN CODE : 29239000	25GM 100GM

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26490	<b>TETRAMETHYL AMMONIUM IODIDE AR</b> C <sub>4</sub> H <sub>12</sub> IN M.W. 201.05 Assay (A.T.) > 99.0% Cas No: 75-58-1 HSN CODE : 29239000	100GM 500GM
26497	<b>3,3'5,5'-TETRAMETHYL BENZIDINE AR</b> [(CH <sub>3</sub> ) <sub>2</sub> -C <sub>6</sub> -H <sub>2</sub> -NH <sub>2</sub> ] <sub>2</sub> M.W. 240.34 Cas No : 54827-17-7 HSN CODE : 29215990	1GM 5GM 25GM
19370	<b>N,N,N',N'-TETRAMETHYL ETHYLENEDIAMINE (TEMED)</b> C <sub>6</sub> H <sub>16</sub> N <sub>2</sub> M.W. 116.21 Min.assay 98% Cas No: 110-18-9 HSN CODE : 29212990	100ML 250ML
26500	<b>N,N,N',N'-TETRAMETHYL ETHYLENEDIAMINE AR (TEMED)</b> C <sub>6</sub> H <sub>16</sub> N <sub>2</sub> M.W. 116.21 Min.assay 99% Cas No: 110-18-9 HSN CODE : 29212990	100ML 250ML
19380	<b>N,N,N',N'-TETRAMETHYL-p-PHENYLENEDIAMINE DIHYDROCHLORIDE</b> C <sub>10</sub> H <sub>18</sub> Cl <sub>2</sub> N <sub>2</sub> M.W. 237.18 Min.assay 99% Cas No: 637-01-4 HSN CODE : 29215190	5GM 25GM
26505 NEW	<b>2,2,6,6 TETRAMETHYLPIPERIDINE-1-OXYL 98% (FREE RADICAL) (TEMPO) FOR SYNTHESIS</b> C <sub>9</sub> H <sub>18</sub> NO M.W. 156.25 Store at 2-8°C Cas No: 2564-83-2 HSN: 29333990	1GM 5GM 25GM
26510	<b>TETRANITRO B.T. AR (Tetranitro Blue Tetrazolium Chloride)</b> C <sub>40</sub> H <sub>28</sub> C <sub>12</sub> N <sub>12</sub> O <sub>10</sub> M.W. 907.60 Cas No: 1184-43-6 HSN CODE : 32049000	100MG 250MG
19381	<b>TETRAPHENYL PHOSPHONIUM BROMIDE</b> (C <sub>6</sub> H <sub>5</sub> ) <sub>4</sub> P(Br) M.W. 419.3 Min.assay 98.0% (NT) Cas No: 2751-90-8 HSN CODE : 29319090	25GM 100GM
54010	<b>TETRA PROPYL AMMONIUM BROMIDE LR</b> (CH <sub>3</sub> CH <sub>2</sub> CH <sub>2</sub> ) <sub>4</sub> N(Br) M.W. 266.26 Min.assay ≥99.0% Cas No: 1941-30-6 HSN CODE : 29239000	100GM 500GM
19383	<b>TETRA PROPYL AMMONIUM HYDROXIDE 20% AQUEOUS SOLUTION</b> C <sub>12</sub> H <sub>29</sub> NO M.W. 203.36 Min.assay 19.5- 20% Cas No:4499-86-9 HSN CODE : 38220090	100ML 500ML
19384	<b>TETRA PROPYL AMMONIUM HYDROXIDE 40% AQUEOUS SOLUTION</b> C <sub>12</sub> H <sub>29</sub> NO M.W.203.36 Min.assay 39.5 - 40% Cas No:4499-86-9 HSN CODE : 38220090	100ML 500ML
19385	<b>1H-TETRAZOLE FOR DNA SYNTHESIS</b> CH <sub>2</sub> N <sub>4</sub> M.W.70.05 Min.assay 99% Cas No: 288-94-8 HSN CODE : 38220090	1GM 5GM 25GM
26520	<b>TETRAZOLIUM SALT AR (TTC) (2,3,5 triphenyl tetrazolium chloride)</b> C <sub>19</sub> H <sub>15</sub> ClN <sub>4</sub> M.W. 334.81 Min.assay 99% Cas No: 298-96-4 HSN CODE : 29339900	10GM 25GM
26530	<b>2-THENOYL TRIFLUOROACETONE AR</b> C <sub>8</sub> H <sub>5</sub> F <sub>3</sub> O <sub>2</sub> S M.W. 222.19 Min.assay (acidimetric) 99% Cas No: 326-91-0 HSN CODE : 29349900	5GM 10GM 25GM 100GM
19390	<b>THEOPHYLLINE (ANHYDROUS)</b> C <sub>7</sub> H <sub>8</sub> N <sub>4</sub> O <sub>2</sub> M.W. 180.17 Min.assay 99% Cas No:58-55-9 HSN CODE : 29395900	100GM
19400	<b>THIAMINE HYDROCHLORIDE FOR BIOCHEMISTRY (VITAMIN B<sub>1</sub>)</b> C <sub>12</sub> H <sub>18</sub> Cl <sub>2</sub> N <sub>4</sub> OS.H <sub>2</sub> O M.W. 337.27 Min.assay 99% Cas No: 67-03-8 HSN CODE : 29362210	10GM 25GM 250GM
19415	<b>THIAZINE RED</b> C <sub>24</sub> H <sub>15</sub> N <sub>3</sub> Na <sub>2</sub> O <sub>7</sub> S <sub>3</sub> M.W. 599.575 Cas No. : 2150-33-6 HSN CODE : 29342000	5GM

19420	<b>THIOACETAMIDE LR</b> CH <sub>3</sub> CS.NH <sub>2</sub> M.W. 75.13 Min.assay 98.5% Cas No: 62-55-5 HSN CODE : 29309099	100GM 500GM
26540	<b>THIOACETAMIDE AR</b> CH <sub>3</sub> CSNH <sub>2</sub> M.W. 75.13 Min.assay (ex N) min. 99% Cas No: 62-55-5 HSN CODE : 29309099	25GM 100GM
26550	<b>THIOFLAVINE T C.I. 49005</b> C <sub>17</sub> H <sub>19</sub> CIN <sub>2</sub> S M.W. 318-87 Cas No: 2390-54-7 HSN CODE : 32041329	5GM 25GM
26560	<b>THIOBARBITURIC ACID AR</b> C <sub>4</sub> H <sub>4</sub> N <sub>2</sub> O <sub>2</sub> S M.W. 144.15 Min.assay (acidimetric,on dried substance) 98% Cas No: 504-17-6 HSN CODE : 29335200	25GM 100GM
	<b>I-THIOGLYCERL 90%</b> See Code No. 16385	
	<b>I-THIOGLYCERAL 98% AR</b> See Code No. 24330	
19440	<b>THIOGLYCOLLIC ACID LR</b> HSCH <sub>2</sub> COOH M.W. 92.12 Min.assay (iodometric) 80% Cas No: 68-11-1 HSN CODE : 29309099	500ML 2.5LTR
19450	<b>THIOMALIC ACID FOR SYNTHESIS (mercaptosuccinic acid)</b> used in cosmetic,matelargy,printing ink,and for electro plating C <sub>4</sub> H <sub>6</sub> O <sub>2</sub> S M.W. 150.16 Min. Assay (HPLC) > 99.0% Cas No: 70-49-5 HSN CODE : 29309099	100GM 1KG
19460	<b>THIOMERSAL (CONFIRMING TO USP/BP STANDARDS)</b> C <sub>2</sub> H <sub>5</sub> .Hg.S.C <sub>6</sub> H <sub>4</sub> .COONa M.W. 404.81 Min.assay (ex mercury) 97-101% Cas No: 54-64-8 HSN CODE : 29309070	10GM 25GM 100GM
19463	<b>THIONIN (ACETATE) For Microscopy C. I. NO. 52000</b> C <sub>14</sub> H <sub>13</sub> N <sub>3</sub> O <sub>2</sub> S M.W. 287.34 Cas No: 78338-22-4 HSN CODE : 32049000	5GM 25GM
19465	<b>THIONYL CHLORIDE FOR SYNTHESIS</b> (BOX PACKING – 8X500ML) Cl <sub>2</sub> OS M.W. 118.97 Min.assay 99% Cas No: 7719-09-7 HSN CODE : 28129000	500ML 2.5LTR
19467	<b>THIOPHENOL 98%</b> C <sub>6</sub> H <sub>6</sub> S M.W. 110.18 Min.assay 98% Cas No: 108-98-5 HSN CODE : 29309099	500ML 2.5LTR
19470	<b>THIOSEMICARBAZIDE FOR SYNTHESIS</b> CH <sub>5</sub> N <sub>3</sub> S M.W. 91.14 Min.assay 98% Cas No: 79-19-6 HSN CODE : 29309099	25GM 100GM
26590	<b>THIOSEMICARBAZIDE AR</b> CH <sub>5</sub> N <sub>3</sub> S M.W. 91.14 Min.assay 99% Cas No: 79-19-6 HSN CODE : 29309099	25GM 100GM
19475	<b>2-THIOURACIL 98%</b> C <sub>4</sub> H <sub>4</sub> N <sub>2</sub> OS M.W. 128.15 Cas No: 141-90-2 HSN CODE : 29335990	25GM 100GM
19500	<b>THIOUREA (PURIFIED)</b> CH <sub>4</sub> N <sub>2</sub> S M.W. 76.12 Min.assay 98% Cas No: 62-56-6 HSN CODE : 29309010	500GM
26600	<b>THIOUREA AR</b> NH <sub>2</sub> .CS.NH <sub>2</sub> M.W. 76.12 Min.assay 99.5% Cas No: 62-56-6 HSN CODE : 29309010	500GM
32192	<b>THORIN INDICATOR AR</b> C <sub>16</sub> H <sub>11</sub> AsN <sub>2</sub> Na <sub>2</sub> O <sub>10</sub> S <sub>2</sub> M.W. 576.30 Cas No: 3688-92-4 HSN CODE : 29319090	5GM 10GM

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54060	<b>L-THREONINE FOR BIOCHEMISTRY</b> C <sub>3</sub> H <sub>9</sub> NO <sub>3</sub> M.W. 119.12 Min.assay (HClO <sub>4</sub> titration) 99% Cas No: 72-19-5 HSN CODE : 29225090	25GM 100GM 500GM
26605	<b>THYMIDINE FOR BIOCHEMISTRY 99%</b> C <sub>10</sub> H <sub>14</sub> N <sub>2</sub> O <sub>5</sub> M.W.242.23 Min assay 99% Cas No.50-89-5 HSN CODE : 29214490	1GM 5GM 25GM
70650	<b>THYMINE FOR BIOCHEMISTRY</b> C <sub>5</sub> H <sub>6</sub> N <sub>2</sub> O <sub>2</sub> M.W. 126.12 Min.assay 99% Cas No: 65-71-4 HSN CODE : 29335990	10GM 25GM
32196	<b>THYMOL (CRYSTAL) PURISS</b> C <sub>10</sub> H <sub>14</sub> O M.W. 150.22 Min.assay 99% Cas No: 89-83-8 HSN CODE : 29071930	100GM 250GM
19510	<b>THYMOL BLUE INDICATOR AR</b> C <sub>27</sub> H <sub>30</sub> O <sub>5</sub> S M.W. 466.60 Cas No: 76-61-9 HSN CODE : 29225090	5GM 25GM
32197	<b>THYMOL BLUE INDICATOR SOLUTION</b> Cas No: 76-61-9 HSN CODE : 38220090	125ML
32198	<b>THYMOL BLUE SODIUM SALT WATER SOLUBLE</b> C <sub>27</sub> H <sub>29</sub> NaO <sub>5</sub> S M.W. 488.58 Cas No: 62625-21-2 HSN CODE : 29349900	5GM
32199	<b>THYMOLPHTHALEIN COMPLEXON AR</b> (comtextometric indicator for Ba.Ca.Sr) C <sub>38</sub> H <sub>44</sub> N <sub>2</sub> O <sub>12</sub> M.W. 720.78 Cas No: 1913-93-5 HSN CODE : 32049000	1GM 5GM
32200	<b>THYMOLPHTHALEIN INDICATOR AR</b> C <sub>28</sub> H <sub>30</sub> O <sub>4</sub> PH 9.3-10.5 COLOURLESS TO BLUE Cas No: 125-20-2 HSN CODE : 29322090	5GM 25GM
32210	<b>THYMOLPHTHALEIN INDICATOR SOLUTION</b> pH 9.0-10.5 COLOURLESS TO BLUE HSN CODE : 38220090	125ML
19515	<b>TIN FLUOBORATE 50%</b> Sn(BF <sub>4</sub> ) <sub>2</sub> M.W. 292.3 Cas No: 13814-97-6 HSN CODE : 28269000	500GM
26610	<b>TIN METAL POWDER AR</b> Sn M.W. 118.69 Min.assay 99.9% Cas No: 7440-31-5 HSN CODE : 80070090	100GM 250GM
19520	<b>TIN (METAL) GRANULAR</b> Sn M.W. 118.69 Min.assay 99.5% Cas No: 7440-31-5 HSN CODE : 80070090	100GM 500GM
26620	<b>TIN (METAL) GRANULAR AR</b> Sn M.W. 118.69 Min.assay 99.7% Cas No: 7440-31-5 HSN CODE : 80070090	100GM 500GM
19525 NEW	<b>TIN METAL FOIL 99.5%</b> Sn M.W.118.69 Cas No: 7440-31-5 HSN: 80070090	250GM
26640	<b>TITAN YELLOW AR</b> REAGENT FOR MAGNESIUM C <sub>28</sub> H <sub>19</sub> N <sub>5</sub> Na <sub>2</sub> O <sub>6</sub> S <sub>4</sub> M.W. 695.73 Cas No: 1829-00-1 HSN CODE : 32049000	10GM 25GM
19540	<b>TITANIUM DIOXIDE LR</b> TiO <sub>2</sub> M.W. 79.90 Min.assay 99% Cas No: 13463-67-7 HSN CODE : 28230010	500GM 1KG 5KG
26660	<b>TITANIUM DIOXIDE AR</b> TiO <sub>2</sub> M.W. 79.90 Min.assay 99.5% Cas No: 13463-67-7 HSN CODE : 28230010	500GM

19545	<b>TITANIUM METAL POWDER AR ( 150-200MESH) 98%</b> HSN 81089010 Cas No: 13463-67-7 HSN CODE : 28230010	100GM
19550	<b>TITANIUM TRICHLORIDE SOLUTION 15% FOR SYNTHESIS</b> Cas No: 7705-07-9 HSN CODE : 38220090	250ML 500ML
19555	<b>DL-<math>\alpha</math>-TOCOPHEROL ACETATE FOR BIOCHEMISTRY(VIT-E)</b> $C_{31}H_{52}O_3$ M.W. 472.76 Min.assay 99% Cas No: 7695-91-2 HSN CODE : 29362800	50GM
19590	<b>o-TOLIDINE(REAGENT) FOR CHLORINE ESTIMATION</b> Cas No: 95-53-4 HSN CODE : 29215990	500ML
19595	<b>o-TOLIDINE LR 97.5%</b> $C_{14}H_{16}N_2$ M.W. 212.3 Cas No: 119-93-7 HSN CODE : 29214330	100GM 500GM
26670	<b>o-TOLIDINE AR reagent for halogen and gold</b> $C_{14}H_{16}N_2$ M.W. 212.30 Min. assay 99% Cas No: 119-93-7 HSN CODE : 29214330	25GM 100GM
26675	<b>o-TOLIDINE DIHYDROCHLORIDE AR</b> $C_{14}H_{16}N_2 \cdot 2HCl \cdot xH_2O$ M.W. 285.22 Min. assay 95% Cas No : 612-82-8 HSN CODE : 29214330	25GM 100GM
19598	<b>TOLLEN'S REAGENT</b> HSN CODE : 3822090	100ML
19560	<b>TOLUENE RECTIFIED (SULPHER FREE)</b> $C_7H_8$ M.W. 92.14 Sp Gr. 0.858-0.864 Cas No: 108-88-3 HSN CODE : 29023000	500ML 2.5LTR
26680	<b>TOLUENE AR</b> $C_7H_8$ M.W. 92.14 Min.assay (GC) 99.5% Sp Gr . 0.860-0.867 Cas No: 108-88-3 HSN CODE : 29023000	500ML 2.5LTR
42400	<b>TOLUENE FOR HPLC / UV SPECTROSCOPY</b> $C_7H_8$ M.W. 92.14 Min.assay 99.8% Cas No: 108-88-3 HSN CODE : 29023000	1LTR 2.5LTR
42500	<b>TOLUENE SPECIALLY DRIED AR</b> $C_7H_8$ M.W. 92.14 Min.assay (GC) 99.5% Sp Gr. 0.860-0.867 Cas No: 108-88-3 HSN CODE : 29023000	500ML
19580	<b>p-TOLUENE SULFONIC ACID FOR SYNTHESIS MONOHYDRATE</b> $C_7H_8O_3S \cdot H_2O$ M.W. 190.21 Min.assay 99% Cas No: 6192-52-5 HSN CODE : 29041090	500GM 5KG
19584	<b>4-TOLUENESULFONYL CHLORIDE</b> $C_7H_7ClO_2S$ M.W. 190.65 Assay 98% Cas No: 98-59-9 HSN CODE : 29041090	500GM
19581	<b>o-TOLUIC ACID 98% (2-Methylbenzoic acid)</b> $C_8H_8O_2$ M.W. 136.15 Assay >98% Cas No: 118-90-1 HSN CODE : 29163990	500GM
19583	<b>p-TOLUIC ACID 99% (4-Methylbenzoic acid)</b> $C_8H_8O_2$ M.W. 136.15 Assay >99% Cas No: 99-94-5 HSN CODE : 29163990	500GM
19585	<b>p-TOLUIDINE HYDROCHLORIDE FOR SYNTHESIS</b> $C_7H_{10}ClN$ M.W. 143.62 Assay (by argentometry) > 99% Cas No: 540-23-8 HSN CODE : 29214350	100GM 250GM
19600	<b>TOLUIDINE BLUE FOR MICROSCOPY</b> $C_{15}H_{16}ClN_3S$ M.W. 305.83 C.I.No. 52040 Cas No: 6586-04-5 HSN CODE : 3204900	25GM 100GM
32212	<b>TOPFER'S REAGENT (SOLUTION)</b> (For detection of HCL in gastric fluids.) HSN CODE : 38220090	100ML

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32215	<b>TOTAL HARDNESS INDICATOR TABLETS (Reagent D)</b> HSN CODE : 38220090	100TAB
19602	<b>TREHALOSE FOR BIOCHEMISTRY</b> $C_{12}H_{22}O_{11} \cdot 2H_2O$ M.W. 378.34 Min assay 99% Cas No. : 6138-23-4 HSN CODE : 29400000	5GM 10GM 25GM
	<b>TRIACETIN</b> See <b>GLYCEROL TRIACETATE Code No.14722</b>	
60650	<b>TRIBUTYLAMINE FOR SYNTHESIS99%</b> $C_{12}H_{27}N$ M.W. 185.36 Cas No: 102-82-9 HSN CODE : 29211990	500ML 2.5LTR
19608	<b>1,2,4 -TRIAZOLE FOR SYNTHESIS 98%</b> $C_2H_3N_3$ M.W. 69.09 Min. assay 98% Cas No : 288-88-0 HSN CODE : 29332990	100GM 500GM
19610	<b>TRICHLORO ACETIC ACID</b> $CCl_3COOH$ M.W. 163.39 Min.assay (acidimetric) 98% Cas No: 76-03-9 HSN CODE : 29154030	100GM 500GM
26750	<b>TRICHLOROACETIC ACID AR</b> $CCl_3COOH$ M.W. 163.39 Min.assay 99% Cas No: 76-03-9 HSN CODE : 29154030	100GM 500GM
19616	<b>TRICHLORO ACETIC ACID ACS</b> HSN CODE : 29154030	500GM
26751	<b>TRICHLOROACETIC ACID AR 20% W/V</b> Cas No: 76-03-9 HSN CODE : 29154030	500ML
26761	<b>TRICHLOROACETIC ACID AR 10% W/V</b> Cas No. : 76-03-9 HSN CODE : 29154030	125ML
19605	<b>TRICHLOROETHYLENE PURIFIED 99%</b> $CHCl:CCl_2$ M.W. 131.39 Min. Assay 99% Sp Gr. 1.462-1.466 Cas No: 79-01-6 HSN CODE :29032200	500ML 2.5LTR
26762	<b>TRICHLOROETHYLENE AR 99.5%</b> $CHCl:CCl_2$ M.W. 131.39 Min. Assay 99.5% Sp Gr. 1.462-1.466 Cas No: 79-01-6 HSN CODE : 29032200	500ML 2.5LTR
19611	<b>TRICINE (N-TRIS(HYDROXYMETHYL)METHYL GLYCINE)</b> $C_6H_{13}NO_5$ M.W. 179.17 Min. assay 99% Cas No. 5704-04-1 HSN CODE : 29225090	25GM 100GM
60625	<b>TRI-CRESYL PHOSPHATE LR</b> $C_{21}H_{21}O_4P$ M.W.368.37 Cas No : 1330-78-5 HSN CODE : 29199050	500ML 2.5 LTR
19612	<b>TRIETHANOLAMINE</b> $C_6H_{15}NO_3$ M.W. 149.19 Min.assay 98% Sp.Gr. 1.112-1.128 Cas No: 102-71-6 HSN CODE : 29221310	500ML 2.5LIT
26763	<b>TRIETHANOLAMINE AR</b> $C_6H_{15}NO_3$ M.W. 149.19 Assay 99.0% Sp.Gr 1.112-1.128 Cas No: 102-71-6 HSN CODE : 29221310	500ML 2.5LIT
19613	<b>TRIETHYLAMINE LR</b> $(C_2H_5)_3N$ M.W. 101.19 Min.assay 99 -101% Sp.Gr. 0.725-7.728 Cas No: 121-44-8 HSN CODE : 29215990	500ML 2.5LTR
26765	<b>TRIETHYLAMINE AR</b> $(C_2H_5)_3N$ M.W. 101.19 Min.assay 99.5% Sp.Gr. 0.725-7.727 Cas No: 121-44-8 HSN CODE : 29215990	500ML 2.5LTR
42800	<b>TRIETHYLAMINE HPLC</b> $(C_2H_5)_3N$ M.W. 101.19 Min.assay 99.5% Sp.Gr. 0.725-7.727 Cas No: 121-44-8 HSN CODE : 29211990	500ML 1LTR
26768 NEW	<b>TRIETHYLENE GLYCOL FOR SYNTHESIS 98%</b> (Triglycol, Trigol) $C_6H_{14}O_4$ M.W. 150.18 Cas No: 112-27-6 HSN: 29094900	500ML 2.5LTR

54120	<b>TRIFLUOROACETIC ACID</b> (BOX PACKING – 8X500ML) $C_2HF_3O_2$ M.W. 114.02 Min.assay (by acidimetry) > 98% Cas No: 76-05-1 HSN CODE : 29159090	100ML 500ML 2.5LTR
26752	<b>2,3,5-TRIIODOBENZOIC ACID AR(TIBA)</b> $C_7H_3I_3O_2$ M.W. 499.81 Min.assay 97% Cas No: 88-82-4 HSN CODE : 29163990	5GM 10GM
19614	<b>TRIMETHYLAMINE HYDROCHLORIDE FOR SYNTHESIS</b> $(CH_3)_3N \cdot HCl$ M.W.95.57 Min.assay 98% Cas No:593-81-7 HSN CODE : 29211190	100GM 500GM
60750	<b>TRIMETHYL ORTHOFORMATE FOR SYNTHESIS 98%</b> $C_4H_{10}O_3$ M.W. 106.12 Min.assay 98% Cas No : 149-73-5 HSN CODE : 29159090	500ML 2.5LTR
19615	<b>2,2,4-TRIMETHYLPENTANE (iso-Octane)</b> $C_8H_{18}$ M.W. 114.23 Cas No: 540-84-1 HSN CODE : 29011000	500ML 2.5LTR
26753	<b>2,2,4-TRIMETHYLPENTANE AR 99.5% (iso-Octane)</b> $C_8H_{18}$ M.W. 114.23 Min.assay 99.5% Cas No: 540-84-1 HSN CODE : 29011000	500ML 2.5LTR
42900	<b>2,2,4-TRIMETHYLPENTANE (iso-Octane) FOR HPLC</b> $C_8H_{18}$ M.W. 114.23 Min.assay 99.5% Cas No : 540-84-1 HSN CODE : 29011000	1 LTR 2.5LTR
54195	<b>TRI-n-OCTYLPHOSPHINE OXIDE AR</b> $C_{24}H_{51}OP$ M.W. 386.64 Min.assay 99% Cas No: 78-50-2 HSN CODE : 29319090	10GM 50GM
19620	<b>TRIPHENYL PHOSPHINE FOR SYNTHESIS</b> $C_{18}H_{15}P$ M.W. 262.29 Min.assay (HClO <sub>4</sub> titration) 98% Cas No: 603-35-0 HSN CODE : 29319090	100GM 250GM
26755	<b>2,3,5-TRIPHENYL TETRAZOLIUM BROMIDE AR</b> $C_{19}H_{15}BrN_4$ M.W.379.26 Cas No:1096-80-6 HSN CODE : 29339900	1GM
26759	<b>2,4,6-TRI-(2-PYRIDYL)1,3,5-TRIAZINE AR</b> For The Determination Of Iron In Water & Serum $C_{18}H_{12}N_6$ M.W.312.34 Min.assay 99% Cas No:3682-35-7 HSN CODE : 29333990	1GM 5GM
19625	<b>TRIS BUFFER LR</b> $NH_2.C(CH_2OH)_3$ M.W. 121.14 Min.assay 99% Cas No: 77-86-1 HSN CODE : 29225090	100GM 500GM 5KG
26760	<b>TRIS BUFFER AR</b> $NH_2.C(CH_2OH)_3$ M.W. 121.14 Min.assay 99.8% Cas No: 77-86-1 HSN CODE : 29225090	100GM 500GM
54240	<b>TRIS-HYDROCHLORIDE AR</b> $C_4H_{11}NO_3.HCl$ M.W. 157.60 Min.assay (Cl) 99% Cas No: 1185-53-1 HSN CODE : 29225090	100GM 500GM
19650	<b>TRITON B FOR SYNTHESIS (Benzyltrimethylammonium hydroxide)</b> $C_{10}H_{17}NO$ M.W. 167.25 g/mol Min.assay 40% Cas No: 100-85-6 HSN CODE : 29239000	100ML 500ML
63040	<b>TRITON X 100</b> Cas No : 9002-93-1 HSN CODE : 34021300	500ML 2.5LTR
32216	<b>TROPEOLIN 0 FOR MICROSCOPY C.I. NO.14270</b> $C_{12}H_9N_2NaO_5S$ M.W. 316.27 Cas No : 547-57-9 HSN CODE : 32129090	25GM 100GM
32219	<b>TROPEOLIN 000 C. I. NO. 15510</b> Cas No: 633-96-5 HSN CODE : 32129090	25GM 100GM

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19630	<b>TRYPAN BLUE FOR MICROSCOPY</b> C <sub>34</sub> H <sub>24</sub> N <sub>6</sub> Na <sub>2</sub> O <sub>14</sub> S <sub>4</sub> M.W. 960.80 Dye content 70% C.I.No. 23850 Cas No: 72-57-1 HSN CODE : 32049000	25GM 100GM
19640	<b>TRYPsin 2000 U/G</b> Cas No. 9002-07-7 HSN CODE : 35079099	100GM 500GM
19645	<b>TRYPsin 1: 250</b> Cas No. 9002-07-7 HSN CODE :35079099	25GM 100GM
19660	<b>TRYPTONE BACTERIOLOGICAL</b> Cas No: 73049-73-7 HSN CODE : 35040010	500GM
19670	<b>TRYPTOSE BACTERIOLOGICAL</b> A mixed peptone, obtained from animal and vegetable proteins. HSN CODE :35040010	500GM
19680	<b>L-TRYPTOPHAN</b> C <sub>11</sub> H <sub>12</sub> N <sub>2</sub> O <sub>2</sub> M.W. 204.23 Min.assay (HClO <sub>4</sub> titration) 99% Cas No: 73-22-3 HSN CODE : 29339900	5GM 25GM
19700	<b>DL-TRYPTOPHAN</b> C <sub>11</sub> H <sub>12</sub> N <sub>2</sub> O <sub>2</sub> M.W. 204.23 Min.assay (HClO <sub>4</sub> titration) 99% Cas No: 54-12-6 HSN CODE : 29339900	5GM 25GM
19710	<b>TUNGSTEN POWDER 99%</b> W M.W. 183.85 Cas No: 7440-33-7 HSN CODE : 81019990	100GM 500GM
26770	<b>TUNGSTIC ACID AR</b> H <sub>2</sub> WO <sub>4</sub> M.W. 249.87 Min.assay 99% Cas No: 7783-03-1 HSN CODE : 28259090	100GM
32222	<b>TURK'S SOLUTION</b> HSN CODE : 38220090	250ML
19715	<b>TURPENTINE OIL PURE</b> Cas No. : 8006-64-2 HSN CODE : 38051010	500ML 2.5LTR
19720	<b>TWEEN® 20(POLYOXYETHYLENE(20) Sorbitan Monolaurate</b> C <sub>58</sub> H <sub>114</sub> O <sub>26</sub> M.W.1227.54 Cas No: 9005-64-5 HSN CODE : 34029099	500ML 2.5LIT
19740	<b>TWEEN® 80 (POLYOXYETHYLENE(80)) Sorbitan Monolaurate</b> Cas No: 9005-65-5 HSN CODE : 34029099	100ML 500ML 2.5LTR
19750	<b>TYRAMINE</b> C <sub>8</sub> H <sub>11</sub> ON M.W.137-18 Cas No. : 51-67-2 HSN CODE : 29211990	5GM 25GM
19755	<b>TYRAMINE HYDROCHLORIDE FOR SYNTHESIS</b> C <sub>8</sub> H <sub>11</sub> NO.HCl M.W.173.64 Cas No : 60-19-5 HSN CODE : 29211990	1GM 5GM
19760	<b>L-TYROSINE FOR BIOCHEMISTRY</b> C <sub>9</sub> H <sub>11</sub> NO <sub>3</sub> M.W. 181.19 Min.assay (HClO <sub>4</sub> titration) 99% Cas No: 60-18-4 HSN CODE : 29222990	25GM 100GM 500GM
32220	<b>UNIVERSAL INDICATOR SOLUTION Ph 4 - 11(with colour chart)</b> HSN CODE : 38220000	125ML 500ML
32221	<b>UNIVERSAL INDICATOR PAPERS PH 1-10 (INCLUDING COLOURSCALE)</b> HSN CODE : 38220000	10BKTS
19780	<b>URACIL FOR BIOCHEMISTRY</b> C <sub>4</sub> H <sub>4</sub> N <sub>2</sub> O <sub>2</sub> M.W. 112.09 Min.assay 99% Cas No: 66-22-8 HSN CODE : 29335990	25GM
19785	<b>URANYL ACETATE DIHYDRATE FOR MICROSCOPY</b> C <sub>4</sub> H <sub>6</sub> O <sub>6</sub> .U.2H <sub>2</sub> O M.W.424.15 Min. assay 98% Cas No.: 6159-44-0 HSN CODE : 28443010	5GM 10GM
19800	<b>UREA LR</b> NH <sub>2</sub> .CONH <sub>2</sub> M.W. 60.06 Min.assay 99% Cas No: 57-13-6 HSN CODE : 31021000	500GM 5KG

26780	<b>UREA AR FOR BIOCHEMICAL PURPOSE</b> NH <sub>2</sub> CO.NH <sub>2</sub> M.W. 60.06 Min.assay 99.5% Cas No: 57-13-6 HSN CODE : 31021000	500GM
19820	<b>UREA PHOSPHATE LR</b> CH <sub>4</sub> N <sub>2</sub> O.H <sub>3</sub> PO <sub>4</sub> M.W. 158.05 Melting point 116-118°C Cas No: 4861-19-2 HSN CODE : 28352990	500GM
26800	<b>URIC ACID AR</b> C <sub>5</sub> H <sub>4</sub> N <sub>4</sub> O <sub>3</sub> M.W. 168.11 Min.assay 99% Cas No: 69-93-2 HSN CODE : 28352990	25GM 100GM
32223	<b>URIC ACID REAGENT FOLIN / NEWTON</b> R : 36/37/38 HSN CODE : 29349900	100ML
19825	<b>URIDINE 99% for biochemistry</b> C <sub>9</sub> H <sub>12</sub> N <sub>2</sub> O <sub>6</sub> M.W. 244.20 Min.assay 99% Cas No: 58-96-8 HSN CODE : 29349900	1GM 5GM 25GM
19830	<b>N-VALERIC ACID (Store at 2-8°C)</b> C <sub>5</sub> H <sub>10</sub> O <sub>2</sub> M.W. 102.13 Min.assay 98% Cas No: 109-52-2 HSN CODE : 29156020	500ML 2.5LTR
54300	<b>D-VALINE FOR BIOCHEMISTRY</b> C <sub>5</sub> H <sub>11</sub> NO <sub>2</sub> M.W. 117.15 Min.assay 99% Cas No: 640-68-6 HSN CODE : 29224990	5GM 25GM
54320	<b>L-VALINE FOR BIOCHEMISTRY</b> C <sub>5</sub> H <sub>11</sub> NO <sub>2</sub> M.W. 117.15 Min.assay 99% Cas No: 72-18-4 HSN CODE : 29224990	25GM 100GM 1KG
54340	<b>DL-VALINE FOR BIOCHEMISTRY</b> C <sub>5</sub> H <sub>11</sub> NO <sub>2</sub> M.W. 117.15 Min.assay 99% Cas No: 516-06-3 HSN CODE : 29224990	25GM 100GM
19840	<b>VANADIUM PENTOXIDE LR</b> V <sub>2</sub> O <sub>5</sub> M.W. 181.88 Min.assay 99% Cas No: 1314-62-1 HSN CODE : 28253010	100GM 500GM
26820	<b>VANADIUM PENTOXIDE AR</b> V <sub>2</sub> O <sub>5</sub> M.W. 181.88 Min.assay 99% Cas No: 1314-62-1 HSN CODE : 28253010	100GM 500GM
19842	<b>VANADYL SULFATE HYDRATE</b> (Vanadium (IV) Oxide Sulfate Hydrate) VO <sub>SO</sub> <sub>4</sub> .XH <sub>2</sub> O M.W. 163.00 (Anhydrous basis) Min.assay (On Anhydrous basis) 97.00% Cas No: 123334-20-3 HSN CODE : 28332990	100GM
32225	<b>VAN GIESON II SOLUTION FOR MICROSCOPY</b> A differential stain for collagen HSN CODE : 38220090	100ML
19845	<b>VANILLIN FOR SYNTHESIS LR</b> CH <sub>3</sub> O.C <sub>6</sub> H <sub>3</sub> (OH).CHO M.W. 152.15 Min.assay 99% Cas No: 121-33-5 HSN CODE : 29124100	100GM 500GM
26810	<b>VANILLIN AR</b> C <sub>8</sub> H <sub>8</sub> O <sub>3</sub> M.W. 152.15 Min.assay 99.9% Cas No : 121-33-5 HSN CODE : 29124100	25GM 100GM
32228	<b>VICTORIA BLUE FOR MICROSCOPY</b> C <sub>33</sub> H <sub>32</sub> ClN <sub>3</sub> M.W. 506.10 C.I. No. 44045 Cas No: 2580-56-5 HSN CODE : 32041352	25GM 100GM
19850	<b>WANKLYN SOLUTION</b> 1 ml = CaCO <sub>3</sub> HSN CODE : 38220090	500ML
32229	<b>WATER DISTILLED</b> H <sub>2</sub> O M.W.18 Cas No:7732-18-5 HSN CODE : 22011010	5LTR

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32230	<b>WATER FOR HPLC &amp; SPECTROSCOPY</b> H <sub>2</sub> O M.W. 18 Sp Gr. 1.00 Cas No: 7732-18-5 HSN CODE : 28539010	1LTR 5LTR
	<b>WIJ'S SOLUTION</b> see Iodine Monochloride P.C.32232	
32234 NEW	<b>WATER ELECTRONIC GRADE</b> H <sub>2</sub> O M.W. 18.00 2 Cas No: 7732-18-5 HSN: 28539010	1LTR
32235	<b>W.B.C. DILUTING FLUID(TRUCK'S)</b> HSN CODE : 38220090	500ML
32250	<b>WRIGHT'S STAIN(for microscopical staining)</b> Cas No: 68988-92-1 HSN CODE : 32049000	25GM 100GM
32240	<b>WRIGHT'S STAINING SOLUTION FOR MICROSCOPY</b> Cas No:68988-92-1 HSN CODE : 38220090	250ML
19855	<b>XANTHAN GUM PURE (FOOD GRADE)</b> Cas No : 1138-66-2 HSN CODE : 13019034	1KG
19870	<b>XANTHINE FOR BIOCHEMISTRY</b> C <sub>5</sub> H <sub>4</sub> N <sub>2</sub> O <sub>2</sub> M.W. 152.11 Min.assay 98% Cas No: 69-89-6 HSN CODE : 29335990	5GM 25GM
19860	<b>XYLENE RECTIFIED (Sulphur Free)</b> C <sub>8</sub> H <sub>10</sub> M.W. 106.17 Min.assay 97% Sp Gr. 0.859-865 Cas No: 1330-20-7 HSN CODE : 27075000	500ML 2.5LTR
26840	<b>XYLENE AR</b> C <sub>8</sub> H <sub>10</sub> M.W. 106.17 Min.assay 99% Sp Gr. 0.863-866 Cas No: 1330-20-7 HSN CODE : 27075000	500ML 2.5LTR
19865	<b>o-XYLENE FOR SYNTHESIS</b> C <sub>8</sub> H <sub>10</sub> Min.assay 99% Cas No: 99-51-4 HSN CODE : 29024100	500ML 2.5LTR
19880	<b>XYLENE CYANOL FF (REDOX INDICATOR)</b> C <sub>25</sub> H <sub>27</sub> N <sub>2</sub> NaO <sub>6</sub> S <sub>2</sub> M.W. 538.61 C.I.No.42135 Cas No:2650-17-1 HSN CODE : 32041979	10GM 25GM
26860	<b>XYLENOL ORANGE AR</b> C <sub>31</sub> H <sub>28</sub> N <sub>2</sub> O <sub>13</sub> SN <sub>4</sub> M.W. 760.59 Cas No.3618-43-7 HSN CODE : 29349900	5GM 10GM
19890	<b>2,6 XYLIDINE PURE</b> C <sub>8</sub> H <sub>11</sub> N M.W. 121.18 Min.assay (GC) > 98% Cas No: 87-62-7 HSN CODE : 29214910	250ML 2.5LTR
19895	<b>D-XYLOSE PURISS CHR (Culture Media Additive)</b> C <sub>5</sub> H <sub>10</sub> O <sub>5</sub> M.W. 150.13 HSN CODE : 29400000 Cas No: 58-86-6	25GM 100GM
19900	<b>YEAST EXTRACT POWDER FOR BACTERIOLOGY</b> Min.assay (ex N ondried substances) 60% Cas No: 8013-01-2 HSN CODE : 21021010	500GM 5KG
19902 NEW	<b>YEAST EXTRACT GRANULAR</b> Cas No: 8013-01-2 HSN : 21021010	500GM
70690	<b>YTTRIUM NITRATE AR</b> Y(NO <sub>3</sub> ) <sub>3</sub> •6H <sub>2</sub> O M.W. 383.01 Min.assay 99.9% Cas No: 13494-98-9 HSN CODE : 28053000	10GM 25GM
54380	<b>YTTRIUM OXIDE AR</b> Y <sub>2</sub> O <sub>3</sub> M.W. 225.81 Min.assay 99.9% Cas No: 1314-36-9 HSN CODE : 28469090	10GM 25GM
19903	<b>ZENKER'S FIXING</b> Fixing system for animal tissue HSN CODE : 29152990	100ML

19905	<b>ZINC ACETATE DIHYDRATE LR</b> (CH <sub>3</sub> COO) <sub>2</sub> Zn.2H <sub>2</sub> O M.W. 219.50 Min.assay 98% Cas No: 5970-45-6 HSN CODE : 29152990	500GM
26870	<b>ZINC ACETATE AR (DIHYDRATE)</b> (CH <sub>3</sub> COO) <sub>2</sub> Zn.2H <sub>2</sub> O M.W. 219.50 Min.assay 99.5% Cas No: 5970-45-6 HSN CODE : 29152990	500GM
19906	<b>ZINC BROMIDE ANHYDROUS LR</b> ZnBr <sub>2</sub> M.W. 225.19 Min.assay 99% Cas No: 7699-45-8 HSN CODE : 28275990	500 GM
19908	<b>ZINC CARBONATE BASIC</b> [ZnCO <sub>3</sub> ] <sub>2</sub> [Zn(OH) <sub>2</sub> ] <sub>3</sub> M.W. 549.02 Min.assay (complexometry Zn) 47% Cas No: 5263-02-5 HSN CODE : 28369990	500GM
19910	<b>ZINC DUST LR (325 MESH)</b> Zn A.W. 65.37 Min.assay (complexometric, total Zn) 95% Cas No: 7440-66-6 HSN CODE : 79031000	500GM
26880	<b>ZINC DUST AR (325 MESH)</b> Zn A.W. 65.37 Min.assay 98% Cas No: 7440-66-6 HSN CODE : 79031000	500GM
19920	<b>ZINC CHLORIDE (DRY) PURIFIED</b> ZnCl <sub>2</sub> M.W. 136.29 Min.assay (ex total Zn) 95% Cas No: 7646-85-7 HSN CODE : 28273990	500GM 1KG
26900	<b>ZINC CHLORIDE DRY AR</b> ZnCl <sub>2</sub> M.W. 136.29 Min.assay 98% Cas No: 7646-85-7 HSN CODE : 28273990	500GM
70700	<b>ZINC IODIDE</b> ZnI <sub>2</sub> M.W. 319.20 Min assay 99.999% Cas No : 10139-47-6 HSN CODE : 28152000	50GM
26920	<b>ZINCON AR</b> (For photometric determination of copper & zinc) C <sub>20</sub> H <sub>15</sub> N <sub>4</sub> NaO <sub>6</sub> S.H <sub>2</sub> O M.W. 480.43 Min.assay (ex nitrogen) 98% Cas No: 62625-22-3 HSN CODE : 29280090	1GM 5GM
19925	<b>ZINC (METAL) GRANULAR</b> Zn M.W. 65.37 (Arsenic free) Min.assay 99.5% Cas No: 7440-66-6 HSN CODE : 79050040	500GM
19928	<b>ZINC NITRATE LR</b> Zn(NO <sub>3</sub> ) <sub>2</sub> .6H <sub>2</sub> O M.W. 297.48 Min.assay (ex Zn) 96-103% Cas No: 10196-18-6 HSN CODE : 28342990	500GM
19930	<b>ZINC OXIDE (CONFIRMING TO I.P.)</b> ZnO M.W. 81.38 Min.assay 99% Cas No: 1314-13-2 HSN CODE : 28170010	500GM 1KG 5KG
26925	<b>ZINC OXIDE AR</b> ZnO M.W. 81.38 Min.assay 99% Cas No: 1314-13-2 HSN CODE : 28170010	500GM
19933	<b>ZINC PHOSPHATE EXTRA PURE</b> Zn <sub>3</sub> (PO <sub>4</sub> ) <sub>2</sub> M.W.386.11 Cas No:7779-90-0 HSN CODE : 28353900	500GM
19936	<b>ZINC STEARATE PURE</b> (C <sub>17</sub> H <sub>35</sub> COO) <sub>2</sub> Zn M.W. 632.33 g/mole Cas No: 557-05-1 HSN CODE : 29157090	500GM
19940	<b>ZINC SULPHATE DRIED (MONOHYDRATE)</b> ZnSO <sub>4</sub> .H <sub>2</sub> O M.W. 179.45 Min.assay (complexometric) 99-100.5% Cas No: 7446-19-7 HSN CODE :28332690	500GM

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19950	<b>ZINC SULPHATE PURE (HEPTAHYDRATE)</b> ZnSO <sub>4</sub> .7H <sub>2</sub> O M.W. 287.54 Min.assay 99% Cas No: 7446-20-0 HSN CODE : 28332690	500GM 1KG 5KG
26930	<b>ZINC SULPHATE AR (HEPTAHYDRATE)</b> ZnSO <sub>4</sub> .7H <sub>2</sub> O M.W. 287.54 Min.assay 99.5-101.0% Cas No: 7446-20-0 HSN CODE : 28332690	500GM
19960	<b>ZINC SULPHIDE</b> ZnS M.W. 97.44 Min.assay 98% Cas No: 1314-98-3 HSN CODE : 28309010	500GM
19963	<b>ZIRCONIUM CARBONATE</b> Zr(OH) <sub>2</sub> CO <sub>3</sub> .ZrO <sub>2</sub> M.W. 308.46 Cas No : 57219-64-4 HSN CODE : 28369990	100GM 500GM
19965	<b>ZIRCONIUM DIOXIDE</b> ZrO <sub>2</sub> M.W. 123.22 Min.assay 97% Cas No: 1314-23-4 HSN CODE : 28256020	500GM
26980	<b>ZIRCONIUM DIOXIDE AR (fine mesh)</b> ZrO <sub>2</sub> M.W. 123.22 Min.assay 99.5% Cas No: 1314-23-4 HSN CODE : 28256020	500GM
19970	<b>ZIRCONIUM OXYCHLORIDE (OCTOHYDRATE)</b> ZrOCl <sub>2</sub> .8H <sub>2</sub> O M.W. 322.25 Cas No: 13520-92-8 HSN CODE : 28273990	100GM 500GM
26960	<b>ZIRCONIUM OXYCHLORIDE AR (FOR FLUORINE DETERMINATION)</b> ZrOCl <sub>2</sub> .8H <sub>2</sub> O M.W. 322.25 Min.assay 99.5% Cas No: 13520-92-8 HSN CODE : 28273990	100GM
19980	<b>ZIRCONYL NITRATE</b> ZrO(NO <sub>3</sub> ) <sub>2</sub> .H <sub>2</sub> O M.W. 231.23 Cas No: 14985-18-3 HSN CODE : 28342990	100GM 250GM
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