



PRICE LIST 2023-24

VERSION - 02 DD 03.08.23

- ✦ Manufacturer and exporter of Laboratory & Analytical Reagents
- ✦ Spectroscopy & HPLC solvents
- ✦ HPLC - Gradient grade Solvents
- ✦ LC-MS Solvents, Dry Solvents, High Purity Solvents
- ✦ High Purity HPLC Grade Reagents
- ✦ Concentrated Volumetric Solutions, Diagnostic Reagents
- ✦ Molecular Biology Reagents, Electronic Grade Chemicals
- ✦ Bio Chemicals, Ion Pairing Reagents, Stains and Indicators
- ✦ Karl Fisher Reagent (Aqua-NIL[®]), Biodegradable Laboratory Detergents
- ✦ Bio-tech Teaching & Research kits, Electrophoresis Reagents & Equipments
- ✦ PCR Kits & Reagents, Modifying Enzymes
- ✦ Nano Technology Products including Metal Oxides, Nano Powders, Metal Alloy
- ✦ Carbon Nanotubes Graphene & Nano Technology - Innovative Consumer Based Products
- ✦ Labware - Glassware & Plasticware
- ✦ Filtration Products - Range of syringe filters & filter papers
- ✦ Health Care - Point-of-Care Diagnostic Kit (Semi-Quantitative & Qualitative)
- ✦ Table - Top Instrument - Medifuge | Micro shaker | Vortemix | Magstir | My Spin | Hotstir | Precisionpette

Certificate

CISQ / RINA has issued an IQNET recognized certificate that the organization:

THOMAS BAKER (CHEMICALS) PVT. LTD.

4/86, BHARAT MAHAL, NETAJI SUBHASH ROAD, MARINE DRIVE MUMBAI 400 002, MAHARASHTRA, INDIA

has implemented and maintains a/an

Quality Management System

for the following scope:

MANUFACTURE & MARKETING OF LABORATORY REAGENTS & CHEMICALS

which fulfills the requirements of the following standard:

ISO 9001:2015

Issued on: 2022-12-10

First Issued on: 2022-12-10

Expires on: 2025-12-09

All details about any legal entities, operative units and related activities included in this certificate are contained in CISQ/RINA original certificate no.: **43391/22/S**

Registration Number: **IT-145309**


Alex Stoichitoiu
President of IQNET


Mario Romersi
President of CISQ



This attestation is directly linked to the IQNET Member's original certificate and shall not be used as a stand-alone document.

IQNET Members*:

AENOR Spain AFNOR Certification France APCER Portugal CCC Cyprus CISQ Italy CQC China CGM China CQS Czech Republic
Cro Cert Croatia DQS Holding GmbH Germany EAGLE Certification Group USA FCAV Brazil FONDONORMA Venezuela ICONTEC
Colombia ICS Bosnia and Herzegovina Inspecta Sertifointi Oy Finland INTECO Costa Rica IRAM Argentina JQA Japan Kfq Korea
LSQA Uruguay MIRTEC Greece MSZT Hungary Nemko AS Norway NSAI Ireland NYCE-SIGE Mexico PCBC Poland Quality Austria
Austria SII Israel SIQ Slovenia SIRIM QAS International Malaysia SGS Switzerland SRAC Romania TSE Türkiye YUQS Serbia

* The list of IQNET Members is valid at the time of issue of this certificate. Updated information is available under www.iqnet-certification.com

CERTIFICATE OF COMPLIANCE

This is to Certify that

THOMAS BAKER (CHEMICALS) PVT. LTD.

HEAD OFFICE : 4/86, BHARA T MAHAL, MARINE DRIVE, MUMBAI - 400002,

MAHARASHTRA, INDIA

FACTORY : B3 - B4, MIDC CHEMICAL ZONE, AMBERNATH (W), DISTRICT THANE - 421501,
MAHARASHTRA, INDIA

has been assessed and found to confirm to the
requirements of

GMP

(GOOD MANUFACTURING PRACTICE)

The GMP System is applicable to
MANUFACTURE AND MARKETING OF
LABORATORY REAGENTS AND CHEMICALS

Certificate Number: SCPL3216

Date of initial registration : 24.05.2022

Certificate Expiry : 23.05.2025

Date of Issue : 24.05.2022

Recertification Due : 23.05.2025



Authorized Signatory



SIGMA CERTIFICATION PTY LTD

33, ROOKWOOD AVENUE,
COOPERS PLAINS,
QUEENSLAND 4108, AUSTRALIA.

E-mail: info@sigma-au.com

Web: www.sigma-au.com





भारत सरकार
Government of India
सूक्ष्म, लघु एवं मध्यम उद्यम मंत्रालय
Ministry of Micro, Small and Medium Enterprises



UDYAM REGISTRATION CERTIFICATE



UDYAM REGISTRATION NUMBER	UDYAM-MH-33-0089418																							
NAME OF ENTERPRISE	M/S THOMAS BAKER (CHEMICALS) PRIVATE LIMITED																							
TYPE OF ENTERPRISE *	SMALL																							
MAJOR ACTIVITY	MANUFACTURING																							
SOCIAL CATEGORY OF ENTREPRENEUR	GENERAL																							
NAME OF UNIT(S)	<table> <tr> <th>S.No.</th><th colspan="3">Name of Unit(s)</th></tr> <tr> <td>1</td><td colspan="3">THOMAS BAKER (CHEMICALS) PVT LTD</td></tr> </table>				S.No.	Name of Unit(s)			1	THOMAS BAKER (CHEMICALS) PVT LTD														
S.No.	Name of Unit(s)																							
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OFFICAL ADDRESS OF ENTERPRISE	<table> <tr> <td>Flat/Door/Block No.</td><td>B3 B4</td><td>Name of Premises/ Building</td><td>MIDC</td></tr> <tr> <td>Village/Town</td><td>AMBERNATH</td><td>Block</td><td>CHEMICAL ZONE</td></tr> <tr> <td>Road/Street/Lane</td><td>NEAR ESIC OFFICE</td><td>City</td><td>AMBERNATH</td></tr> <tr> <td>State</td><td>MAHARASHTRA</td><td>District</td><td>THANE , Pin 421501</td></tr> <tr> <td>Mobile</td><td>7738388860</td><td>Email:</td><td>hr@thomasbaker.com</td></tr> </table>				Flat/Door/Block No.	B3 B4	Name of Premises/ Building	MIDC	Village/Town	AMBERNATH	Block	CHEMICAL ZONE	Road/Street/Lane	NEAR ESIC OFFICE	City	AMBERNATH	State	MAHARASHTRA	District	THANE , Pin 421501	Mobile	7738388860	Email:	hr@thomasbaker.com
Flat/Door/Block No.	B3 B4	Name of Premises/ Building	MIDC																					
Village/Town	AMBERNATH	Block	CHEMICAL ZONE																					
Road/Street/Lane	NEAR ESIC OFFICE	City	AMBERNATH																					
State	MAHARASHTRA	District	THANE , Pin 421501																					
Mobile	7738388860	Email:	hr@thomasbaker.com																					
DATE OF INCORPORATION / REGISTRATION OF ENTERPRISE	01/11/1980																							
DATE OF COMMENCEMENT OF PRODUCTION/BUSINESS	01/11/1980																							
NATIONAL INDUSTRY CLASSIFICATION CODE(S)	<table> <tr> <th>SNo.</th><th>NIC 2 Digit</th><th>NIC 4 Digit</th><th>NIC 5 Digit</th><th>Activity</th></tr> <tr> <td>1</td><td>20 - Manufacture of chemicals and chemical products</td><td>2011 - Manufacture of basic chemicals</td><td>20116 - Manufacture of basic chemical elements</td><td>Manufacturing</td></tr> </table>				SNo.	NIC 2 Digit	NIC 4 Digit	NIC 5 Digit	Activity	1	20 - Manufacture of chemicals and chemical products	2011 - Manufacture of basic chemicals	20116 - Manufacture of basic chemical elements	Manufacturing										
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DATE OF UDYAM REGISTRATION	03/06/2021																							

* In case of graduation (upward/reverse) of status of an enterprise, the benefit of the Government Schemes will be availed as per the provisions of Notification No. S.O. 2119(E) dated 26.06.2020 issued by the M/o MSME.

Disclaimer: This is computer generated statement, no signature required. Printed from <https://udyamregistration.gov.in> & Date of printing:- 02/11/2021

For any assistance, you may contact:

1. District Industries Centre: THANE (MAHARASHTRA)
2. MSME-DI: MUMBAI (MAHARASHTRA)

Visit : www.msme.gov.in ; www.dcmsme.gov.in ; www.champions.gov.in

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MSME



राष्ट्रीय लघु उद्योग निगम लिमिटेड THE NATIONAL SMALL INDUSTRIES CORPORATION LIMITED

(A Government of India Enterprise)

S.No. MUM-008473P
Sl. No. 115983

Branch Office: P/104, Khairane MIDC, TTC Industrial Area, Koparkhairane, Navi Mumbai-400710

Ph : 022-27620865

Fax : 022-27634969

Email : bomum@nsic.co.in

Website : www.nsic.co.in

GOVERNMENT PURCHASE ENLISTMENT CERTIFICATE

Renewal Certificate (Valid From 11/05/2021 to 10/05/2023)

Ref.No NSIC/MUM/GP/RS/T-170/MH

Date: 20/06/2022

M/s. Thomas Baker (Chemicals) Pvt. Ltd.
4/86, Bharat Mahal, Nataji Subash Road, Marine Drive,
THANE,
MAHARASHTRA- 400002

Factory Address:

1 .B-3 & B-4, MIDC Industrial Estate, Chemical Zone, Ambernath (West),
THANE, MAHARASHTRA -421501

Name of the Directors

- 1.Mr. Umesh Kumar Rastogi
- 2.Mrs. Bela Umesh Rastogi

Constitution: Private Limited

Udyam Registration Number UDYAM-MH-33- GENERAL
0089418

Enterprise Social Class: Special Category: GENERAL

GOVERNMENT PURCHASE REGISTRATION NO: NSIC/GP/MUM/2014/0004695

Monetary Limit: ₹ 671 lakhs (₹ Six Hundred Seventy One Lakh Only)

TURNOVER (Rupees in Lakhs)

Financial Year	Annual Turnover
2018-19	1340.98
2019-20	950.15
2020-21	817.64
Monetary Limit	671

MSEs registered with NSIC are exempted from deposit of Earnest Money irrespective of value of Monetary Limit.

Your name has been registered as a MSE Unit eligible for participation in the **Central Government Store Purchase Programme** as per the **Single Point Registration Scheme** for the following Item(s)/Store (s)/Service(s).

Name of the Store(s)/ Service(s)	Specification(s)	Qualitative Capacity	Quantitative Capacity P.M.
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"As per List Attached" (32 item only)

Disclaimer:- 1. The purchasing agencies are advised to satisfy themselves with the store details in the certificate while doing the Technical Evaluation stage before placing the tender/order on the units, certified by NSIC.

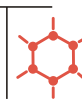
2. This certificate will be valid subject to compliance of definition (Composite criteria of investment and turnover for classification of Micro, Small Enterprises as per MSMED Act).

M/s. Thomas Baker (Chemicals) Pvt. Ltd.

Authenticity of the certificate can be checked through the web portal: www.nsicsonline.com

HKE

Authorised Signatory



QUALITY POLICY

We shall constantly strive for the betterment of our products and commit ourselves to total customer satisfaction by identifying their specific needs, translating them into Superior Quality products and by providing dependable after-sales services and technical assistance. This commitment is the corner stone of our Quality Policy and we endeavor to achieve it by putting into place a Quality System, which adheres to the ISO 9001:2015 Quality Standard.

Quality Policy of TBCPL

- 1) Consistently delivering our clients the best quality products at the most reasonable price
- 2) Constantly upgrade our products' quality and range to meet the highest quality International Standards
- 3) Being committed to optimum clients' satisfaction to ensure their loyalty
- 4) Maintaining highest standards of cleanliness and ecological balance in manufacturing chemicals
- 5) Preparing chemicals and solutions using only the standardized method and procedure
- 6) The company is committed to comply with International standards of quality control thereby offering the maximum ROI to the clients.

Thomas Baker (Chemicals) Private Limited is accredited with ISO 9001:2015 certification.

Future Plans

We are committed to upgrade our standards through our committed R& D team who along with the marketing team will remove all bottlenecks between us and our esteemed clients.

With our highest quality manufacturing facility and wide spread distribution network we are committed to cater to our clients' needs and give them seamless access to all our products in India and abroad.



CONTACT INFO

Head Office

Thomas Baker (Chemicals) Pvt. Ltd.
4/86, Bharat Mahal, Marine Drive,
Mumbai - 400 002. INDIA
Tel: +91 22 2281 1264 / 2281 5218 / 2281 5372
Website: www.thomasbaker.com
Email: info@thomasbaker.com

Factory

Thomas Baker (Chemicals) Pvt. Ltd.
B3 and B4, MIDC Chemical Zone,
Ambernath (W), Thane,
Maharashtra - 421 501 (INDIA)
Tel: +91 9307304329 / 9223070003
Email: sales@thomasbaker.com

STOCK POINTS IN INDIA

Bengaluru

Thomas Baker (Biosciences) Pvt. Ltd.
No.22,1st Cross, 1st Main,
Kempamma Badavane, Lakshmi Devi Nagar
Bengaluru - 560 096
Tel: +91 9945634636 / 9307304320
Email: bangalore@thomasbaker.com

New Delhi

Thomas Baker (Chemicals) Pvt. Ltd.
WZ - 111, Ground Floor, Left side,
Todapur, New Delhi - 110012
Tel: +91 9999150284
Email: delhi@thomasbaker.com

HAZARD SYMBOLS

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

Hazard symbols and Risk warnings are displayed on our Product Labels in accordance to the International Rules & Procedures practised . 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 . **THOMAS BAKER** shall not be responsible for any liability arising out of any accidents from improper handling or use .

	FLAMMABLE	Hazard : 1. Spontaneously flammable substances. 2. Highly flammable gases. 3. Substances sensitive to moisture. 4. Flammable liquids (with flash point below 21°C Caution : Store in cool places. Keep away from open flame, source of heat & sparks.
	EXPLOSIVE	Hazard : This symbol designates substances which explode under definite conditions. Caution : Avoid shock , friction, spark & heat.
	TOXIC	Hazard : The substances are very hazardous to health when breathed , swallowed or in contact with the skin & may even lead to death. Caution : Avoid contact with the human body. Immediately consult a doctor in cases of malaise.
	CORROSIVE	Hazard : Living tissues as well as equipment are destroyed on contact with these chemicals. Caution : Do not breathe vapours. Avoid contact with body & clothing .
	IRRITANT	Hazard : This symbol designates substances which may have an irritant effect on skin, eyes & respiratory organs . Caution : Avoid inhalation & direct contact with the body.

HAZARD SYMBOLS

	HARMFUL	Hazard : Inhalation, absorption through skin of these chemicals is harmful & some times causes irreversible damage . Caution : Avoid inhalation & direct contact with human body .
	OXIDIZING	Hazard : Oxidizing substances can ignite combustible material or worsen existing fires & thus make fire-fighting more difficult. Caution : Keep tightly closed and store in dry atmosphere.
	DANGEROUS FOR THE ENVIRONMENT	Hazard : Substances, which are harmful to the aquatic (aquatic organisms, waters) as well as the non- aquatic environment. (fauna, flora, atmosphere) or which have a detrimental effect at longer term. Caution : Avoid release to the environment.
	RADIOACTIVE	Hazard : The substances are very hazardous to health when breathed, swallowed or in contact with the skin & may even lead to death. Caution : The substances should be kept in metal outer containers. Avoid contact with human body. Keep yourself away from this chemical as far as possible.
	INFECTIOUS SUBSTANCES	Hazard : Inhalation, absorption through skin of these chemicals is harmful & some times causes irreversible damage . Caution : Avoid contact with human body & immediately consult a doctor in cases.
	HARMFUL TO THE ENVIRONMENT	Hazard : Inhalation, absorption through skin of these chemicals is harmful & some times causes irreversible damage . Caution : Avoid inhalation & direct contact with human body.

GENERAL CONDITIONS OF SALE

PRICES

Price quoted in this list are in Indian Rupees, basis ex-factory Ambernath. These are the prices ruling at the time of printing and are subject to change, fluctuate without notice. The SELLER reserves the right to accept the order at their own discretion and to invoice the goods at the prevailing prices on the date of delivery/dispatch.

Prices include immediate container normally but when the goods are transported up-country these are required to have over packaging like crates, casing, gunny covering, etc. such over packaging charges, cartage & forwarding postage, bank commission and other incidental expenses will be charged in the invoice which will be to the BUYERS account. F.O.R destination by road transport/goods train will be provided if the net value of chemicals supplied is minimum ₹ 25,000/- at one time excluding mineral acids and other dangerous chemicals.

The net value of the mineral acids and other dangerous items alone should be minimum ₹ 20,000/- to qualify for F.O.R. destination by Goods Train. If the net value of the such goods sold is less than ₹ 20,000/- then freight and other incidental charges will be extra. Orders below ₹ 20,000/- (net value) will be not accepted.

PAYMENT TERMS

Notwithstanding anything indicated or mentioned elsewhere, the payment terms for the goods supplied shall be always the terms mentioned in the Tax Invoice.

TAXES AND DUTIES

Goods & Service Tax or any State Levies as applicable shall be to Buyers account and shall be charged in the invoice.

INSURANCE

All Consignments / Sales Orders leaving our premises shall be insured by the Seller and the same will be charged in our Tax Invoice @ 1% of Invoice value.

DELIVERY

Though every effort is made to effect delivery or arrange dispatches in time, the Seller shall not be responsible for or liable for delay or non-delivery of goods due to reasons beyond control / unavoidable circumstances or Force Majeure. Goods offered ex-stock are subject to the goods being available on the date of receipt of the Sales Order.

As per the Narcotics Department's guidelines, all Sales Orders for Acetic anhydride & other such controlled substances must accompany a declaration giving details of the usage and quantity used in the process and a copy of the valid permission for such use from the Narcotics Department.

STANDARD OF PACKAGING

Packaging in respect of each item will be maintained according to our Standards, in case any alternative packaging is required by the BUYERS it will be at their cost, risk and responsibility.

BREAKAGE & SHORTAGE

The goods are packed with utmost care by experienced hands using suitable standard packaging. Our responsibility however, ceases as soon as the consignment leaves our premises. Claims if any, for loss, damage, breakage, or delay in transit will not be entertained by us. BUYERS are advised to refer such claims to the carriers or insurers.

AMENDMENTS / CANCELLATIONS

Once the order is placed and confirmed, amendments and/or cancellations will not be accepted.

BULK ENQUIRIES

Special price will be offered for enquiries in bulk packing for all items listed here in.

CAUTIONS

All the chemicals listed in this price-list are for LABORATORY USE ONLY. No responsibility is accepted if these are used for medicinal/pharmaceutical/agricultural/cosmetics application or otherwise.

GOVERNING LAW AND JURISDICTION

The rights and obligations of the parties shall be construed and enforced in accordance with the laws of India for the time being in force and the Courts at Mumbai will have the jurisdiction.

REJECTION OF GOODS

All complaints or claims pertaining to quality, quantity and of damage to goods must be reported within 7 (seven) days of receipt of goods by the BUYER. No claim or complaints shall be entertained after the lapse of the reporting period and it shall be assumed that the goods received by the BUYER conform to the quantity and specifications.

PRODUCT QUALITY INFORMATION

EP/LR/SR GRADE

This grade covers a wide range of organic chemicals used as general purpose reagents by all types of chemical laboratories for their day to day applications.

AR GRADE

Highly purified chemicals equivalent to **ANALAR, GR & ACS** standards used as analytical reagents by Quality Control Laboratories, Research and Development centers and suitable for highly sophisticated analysis.

GRADIENT, HPLC & SPECTROSCOPIC GRADES

Specially made solvents suitable for High Performance Liquid Chromatographic & all spectroscopic analysis. These grades are specially purified and distilled in glass fractional distillation units under full blanket of purified Nitrogen (N₂) gas and filtered through 0.2μ filter.

EL GRADES

The grade of solvents are purified specifically for use in Electronic Industries.

SOLVENTS FOR DNA SYNTHESIS

These chemicals are specially made for use in DNA synthesis

STAINS & INDICATORS

Available both in powder & solution form, Ready-to-use solutions are very useful to **analytical chemists, pathologists, environmental & effluent treatment plants.**

INDICATOR PAPERS

Available in strip form under our Brand "Thomaind" covers different pH range papers and Universal Indicator papers. The packs are very handy, easy to use and manufactured under an atmosphere free from any

BIOCHEMICALS

Buffer Tablet/Capsuls are available, a new concept in Indian chemical reagent industry. These are used to make solutions of definite pH value for standardization of pH meters in the laboratories.

Buffer Solutions : are available ready to use for standardization of pH meter.

ThomaTitre®

Concentrated volumetric solutions under our Brand **ThomaTitre®** is available in different normalities. Our range consists of most frequently used volumetric solutions in chemical laboratories. The accuracy of these solutions after dilution is guaranteed up to ± 0.001 factor

BIOCHEMICALS

We offer highly purified chemicals for our Biochemical Technicians and scientists to achieve accurate results.

MOLECULAR BIOLOGY

We offer Molecular biology product, these reagents are additionally verified for their suitability in Molecular biology experiment and identification of microorganism.

Thomaklin®

Range of speciality detergents with and without phosphate (biodegradable) grades are used for cleaning laboratory precision equipments, instruments, glass & porcelain ware.

Aqua-NIL®

Aqua-NIL® is a Karl Fischer reagent, pyridine-free single solution. Now available in 3 different grades to suit all commercially available K.F. instruments and is stable at suitable conditions, for approximately 2 years.

DRIED SOLVENTS

High purity solvents, specially dried to achieve maximum possible low moisture content suitable for reactions in the production of speciality chemicals or in the analytical works, where high concentration of water interferes.

PRODUCT QUALITY INFORMATION

AAS SOLUTIONS

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

LC-MS GRADE

We offer **LC-MS** products, these newly developed products meet the most stringent criteria, manufacture and filling in product compatible, conditioned packing under special condition guarantee reliable high product quality and long terms stability.

LABORATORY STANDARD SOLUTION

These solutions are prepared with highly purified chemicals and stabilised with suitable stabilisers for better stability and accurate results in the analysis.

SOLVENTS FOR RESIDUE ANALYSIS/TRACE METAL ANALYSIS

Highly purity solvents which are purified and distilled in specially designed glass distillation units to meet the requirements for **pesticides residue analysis**.

ELECTROPHORESIS

We offer electrophoresis products, these electrophoresis products plays an important role in clinical diagnostics routine procedures, but has also helped to investigate a broad range of subjects in life science research.

SYNTHETIC DYE STUFFS

Suitable for Textile, Leather, Paper, Paints, Lubricants, Plastic industries etc.

*For all enquiries concerning products, services etc.
Please write or contact :*



The Marketing Department
THOMAS BAKER (CHEMICALS) PVT. LTD.

B3 and B4, MIDC Chemical Zone, Ambarnath (W), Thane, Maharashtra-421 501 (INDIA)

Tel: +91 9223070003 / 9307304329

Email: sales@thomasbaker.com | info@thomasbaker.com

ABBREVIATION

α	Alpha	LC-MS	Liquid chromatography - mass spectroscopy
Ab	Aluminium bottle	LR	Laboratory Reagent
Abt.	About	lt	Litre
AC	Acrylic container	m-(3)	Meta
ACS	American Chemical Society	MB	Molecular Biology
Amp.	Ampoule	mg	Milligram
AR	Analytical Reagent	mm	Millimetres
AAS	Atomic Absorption Standard Solution	ml	Millilitre
AU	Gold	mol	g / mol
β	Beta	MP	Melting point
CAS	Chemical Abstracts Service	M.W.	Molecular weight
°C	Degree celcius	MS	Microscopy stain
C	Carton	n-	Normal
C.I.	Colour index	NAT	Non aqueous titration
CHR	Chiral Reagent	nm	Nanometre
CVS	Concentrated Volumetric Solution	NIST	National Institute of Standards and Technology
d-	Dextro	o-(2)	Ortho
dl-	Dextro & Laevo	p-(4)	Para
Dnase	Deoxyribonuclease	pa	Plastic ampoule
EL	Electronic grade	Pb	Plastic bottle
γ	Gama	PC	Plastic carbouy
ga	Glass ampoule	PD	Plastic drum
gb	Glass bottle	Pj	Pastic jar
gm	Gram	POR	Price on Request
GC	Gas Chromatography	PET	Pet bottle
GCHS	Gas Chromatography Head Space	RNase	Ribonuclease
GD	Galvanised drum	SR	For Synthesis Reagent
GRAD	Gradient Grade	Sp.Gr.	Specific Gravity
HPLC	High Performance Liquid Chromatography	SSC	Stainless Steel Container
IMDG	International Maritime Dangerous Goods	Sct.	Sachet
IR	Infrared spectroscopy	TLC	Thin layer chromatography
Jb	Jewellery box	UN	United Nations
kc	Kombi container	V	Vial
kg	Kilogram	w / v	Weight / Volume
L	Laevo		

Label Information

CAUTION: No liability accepted for accidents arising in handling or use. Packed for servicing industry (including industrial quality control laboratories, academic and research institution, universities, etc.) R: 11-20/21/22-36 S: 16-36/37 CAS-No. 75-05-8 UN 3(ID)1648 Date of Mfg.: Mar. 2017 Date of Exp.: Feb. 2023		HPLC Acetonitrile CH₃CN M.W. 41.05 MC/17/783/P-574-16/17/06 0990 2.5 lt		THOMAS BAKER Minimum assay (GC) 99.9% Identity By IR spectrum Wt.per ml at 20°C 0782-0783g Maximum Limits of Impurities Colour 10 HU Water 0.05% Non-volatile matter 0.0005% Acidity (CH₃COOH) 0.002% Minimum transmission in a 10 mm cuvette at: 190 nm 10% 200 nm 80% 230 nm 98% Filtered through 0.2 µ filter	
THOMAS BAKER (CHEMICALS) PVT. LTD. B3 AND B4, MIDC CHEMICAL ZONE, AMBERNATH (W), DIST-THANE, MAHARASHTRA 421 501 (INDIA)		Product Name Product Formula Product Code No. Company Logo		Grade Molecular Weight Unit Batch No.	
Caution Date of Mfg. & Exp. Risk & Safety No. Hazard Symbol Flash Point		CAS No. Customer Care No.		Product Specification Head Office Address	

SOLVENTS/ACIDS-PHYSICAL DATA

CAS No.	Name of Solvent/Acid	Boiling Point (°C)	Sp.Grav. in gm/ml.	CAS No.	Name of Solvent/Acid	Boiling Point (°C)	Sp.Grav. in gm/ml.
75-07-0	Acetaldehyde	65.88	0.785	95-57-8	o-Chlorophenol	175	1.241
64-19-7	Acetic acid	118	1.049	7790-94-5	Chorosulphonic acid	151-152	1.753
108-24-7	Acetic anhydride	136	1.08	95-48-7	o-Cresol	203	1.034
67-64-1	Acetone	56	0.791	108-39-4	m-Cresol (mixed isomers)	-	1.034
75-05-8	Acetonitrile	81-82	0.786	110-82-7	Cyclohexane	81	0.779
98-86-2	Acetophenone	199-203	1.03	108-91-8	Cyclohexylamine	134.5	0.867
123-54-6	Acetyl acetone	140	0.971	123-42-2	Diacetone alcohol	167.9	0.931
506-96-7	Acetyl bromide	76	1.663	95-50-1	o-Dichlorobenzene	180.5	1.306
75-36-5	Acetyl chloride	51-52.0	1.104	94-99-5	2,4-Dichlorobenzyl chloride	248	1.407
79-10-7	Acrylic acid	141	1.051	75-09-2	Dichloromethane	40	1.325
107-13-1	Acrylonitrile	77.3	0.806	111-42-2	Diethanolamine	268.8	1.097
107-18-6	Allyl alcohol	97	0.854	84-66-2	Diethyl phthalate	298-299	1.12
106-95-6	Allyl bromide	71.3	1.398	105-58-8	Diethyl carbonate	126	0.975
107-05-1	Allyl chloride	44.45	0.939	60-29-7	Diethyl ether	35	0.706
2854-16-2	2-Amino-2-methyl-propan-1-ol	165	0.934	105-53-3	Diethyl malonate	199	1.055
1336-21-6	Ammonia Solution 25%	-	0.91	95-92-1	Diethyl oxalate	185.7	1.076
1336-21-6	Ammonia Solution 30%	-	0.89	64-67-5	Diethyl sulphate	208	1.177
123-92-2	iso-Amyl acetate	142	0.872	109-89-7	Diethylamine	56	0.707
123-51-3	iso-Amyl alcohol	132	0.809	91-66-7	NN-Diethylaniline	215-216	0.98
107-82-4	iso-Amyl bromide	121	1.211	111-46-6	Diethylene glycol	245	1.118
62-53-3	Aniline	184.4	1.022	112-34-5	Diethyleneglycol monobutylether	228	0.953
591-31-1	m-Anisaldehyde	248	1.117	111-90-0	Diethyleneglycol monoethylether	202	0.999
90-04-0	o-Anisaldehyde		1.092	111-77-3	Diethyleneglycol monomethylether	194	1.023
90-04-0	O-Anisidine	225	1.092	127-19-5	NN-Dimethyl acetamide	165-167	0.937
100-52-7	Benzaldehyde	179.1	1.044	616-38-6	Dimethyl carbonate	90	1.069
71-43-2	Benzene	80	0.879	68-12-2	Dimethyl formamide	153	0.944
98-88-4	Benzoyl Chloride	197.2	1.211	77-78-1	Dimethyl sulphate	188	1.333
140-11-4	Benzyl acetate	213	1.054	67-68-5	Dimethyl sulphoxide	189	1.1
120-51-4	Benzyl benzoate	323-324	1.118	124-40-3	Dimethylamine	7	0.649
140-29-4	Benzyl cyanide	233.5	1.015	124-40-3	Dimethylamine solution in water	54	0.89
7726-95-6	Bromine	58.2	3.119	124-40-3	Dimethylamine soln in alcohol	-	0.775
108-86-1	Bromobenzene	156.2	1.491	121-69-7	NN-Dimethylaniline	194.2	0.956
75-25-2	Bromoform	149.5	2.89	123-91-1	1,4-Dioxan	101.1	1.034
90-11-9	a-Bromonaphthalene	281.1	1.48	112-55-0	n-Dodecyl mercaptan	275° at (1013hpa)	0.844
78-92-2	2-Butanone	80	0.806				
107-92-6	n-Butric acid	160-164	0.964	25103-58-6	tert-Dodecyl mercaptan	-	0.86
123-86-4	n-Butyl acetate	125-126	0.88	106-89-8	Epichlorohydrin	115-117	1.183
141-32-2	Butyl acrylate	145	0.899	540-63-6	1,2-Ethanedithiol	144-146	1.123
78-83-1	iso-Butyl alcohol	108.1	0.803	141-43-5	mono-Ethanolamine	170.8	1.012
75-65-0	tert-Butyl alcohol	82	0.775	109-94-4	Ethyl formate	52-55	0.921
71-36-3	n-Butyl alcohol	117	0.81	141-97-9	Ethyl acetoacetate	181	1.029
78-92-2	sec-Butyl alcohol	100	0.808	140-88-5	Ethyl acrylate	98-100	0.922
542-69-8	n-Butyl iodide	130.4	1.617	100-41-4	Ethyl benzene	136	0.867
108-10-1	iso-Butyl methyl ketone	116	0.801	93-89-0	Ethyl benzoate	212	1.045
126-73-8	tri-n-Butyl Phosphate	-	0.975	74-96-4	Ethyl bromide	37-40	1.46
84-74-2	di-Butyl phthalate	340	1.043	75-03-6	Ethyl iodide	69-73	1.94
123-95-5	n-Butyl stearate 40-60 % (GC)	343	0.861	75-04-7	Ethylamine solution 70%	-	0.81
75-64-9	tert-Butylamine	44-46	0.696	107-15-3	Ethylendiamine	117-118	0.899
109-73-9	n-Butylamine	78	0.74	107-06-2	Ethylene chloride	83-84	1.256
107-88-01	(+)-1,3-Butylene glycol	204.207	1.005	106-93-4	Ethylene dibromide	131-133	2.18
334-48-5	n-Capric acid	2270	0.893	107-21-1	Ethylene glycol	195-198	1.113
124-07-2	n-Caprylic acid	239.7	0.91	111-76-2	Ethyleneglycolmonobutylether	170-172	0.902
75-15-0	Carbon disulphide	46.3	1.226	109-86-4	Ethyleneglycolmonomethylether	124-125	0.965
56-23-5	Carbon tetrachloride	77	1.594	110-80-5	Ethyleneglycolmonoethylether	135	0.93
95-51-2	o-Chloro aniline	208.8	1.213	97-53-0	Eugenol	254	1.067
108-42-9	M-Chloroaniline	230.5	1.206	50-00-0	Formaldehyde solution 37-40 % w/v	-	1.09
108-90-7	Mono-Chlorobenzene	132	1.106	75-12-7	Formamide	210.5	1.134
67-66-3	Chloroform	62	1.492	64-18-6	Formic acid 85%	-	1.194

SOLVENTS/ACIDS-PHYSICAL DATA

CAS No.	Name of Solvent/Acid	Boiling Point (°C)	Sp.Grav. in gm/ml.	CAS No.	Name of Solvent/Acid	Boiling Point (°C)	Sp.Grav. in gm/ml.
64-18-6	Formic acid 90%	105	1.2	7601-90-3	Perchloric acid (70%)	198	1.664
64-18-6	Formic acid 98-100%	100-101	1.22	127-18-4	Perchloroethylene	121	1.623
98-01-1	Furfuraldehyde (Furfural)	161.8	1.16	8032-32-4	Petroleum ether 100-120°C	100-120	0.72
617-89-01	Furfurylamine	144-146	1.099	8032-32-4	Petroleum ether 120-160°C	120-160	0.715-0.735
111-30-8	Glutaraldehyde solution 25%	101	1.062	8032-32-4	Petroleum ether 40-60°C	40-60	0.64-0.66
56-81-5	Glycerin	290	1.262	8032-32-4	Petroleum ether 60-80°C	60-80	0.672
107-22-2	Glyoxal solution 40%	-	1.265	8032-32-4	Petroleum ether 80-100°C	80-100	0.695-0.715
90-05-1	Guaiacol	205	1.129	100-63-0	Phenyl hydrazine	238-241	1.098
142-82-5	N-Heptane	98	0.684	7719-12-2	Phorous trichloride	76	1.574
142-82-5	Heptane fraction from petroleum	97-98	0.684	7664-38-2	o-Phosphoric acid 85%	158	1.685
110-54-3	N-Hexane	69	0.659	10025-87-3	Phosphorous oxychloride	105-106	1.645
110-54-3	Hexane fraction from petroleum	67-70	0.659	7789-60-8	Phosphorous tribromide	175	2.88
111-25-1	Hexyl bromide	154-158	1.176	108-99-6	3-Picoline	144	0.957
107-41-5	Hexylene glycol	197	0.925	109-06-8	2-Picoline	128-129	0.943
10217-52-4	Hydrazine hydrate 80%	-	1.02	108-89-4	4-Picoline	145	0.957
10217-52-4	Hydrazine hydrate 99%	118-122	1.029	25322-68-3	Polyethylene glycol 200	-	1.12
10034-85-2	Hydriodic acid 57%	127	1.701	25322-68-3	Polyethylene glycol 400	-	1.12
10035-10-6	Hydrobromic acid abt. 48%	126	1.49	25322-68-3	Polyethylene glycol 300	-	1.12
7647-01-0	Hydrochloric acid 35.4%	50	1.19	25322-68-3	Polyethylene glycol 600	-	1.12
7664-39-3	Hydrofluoric acid 40%	112	1.13	79-09-4	Propionic acid	141	0.993
7664-39-3	Hydrofluoric acid 48%	107	1.16	71-23-8	n-Propyl alcohol	97.2	0.804
7722-84-1	Hydrogen peroxide (100 vol)	-	1.11	67-63-0	iso-Propyl alcohol	82.4	0.785
7722-84-1	Hydrogen peroxide 6% (20 vol)	-	1.02	107-10-8	n-Propyl amine	48-49	0.719
10034-85-2	Hydroiodic acid 55%	1.701		75-26-3	iso-Propyl bromide	59	1.31
10034-85-2	Hydroiodic acid 67%	-	1.97	106-94-5	n-Propyl bromide	71	1.354
6303-21-5	Hypophosphorous acid 30-32%	-	1.13	108-20-3	iso-Propyl ether	68-69	0.725
50-21-5	Lactic acid	-	1.209	110-27-0	iso-Propyl myristate	193	0.85
141-79-7	Mesityl oxide 90%	129	0.858	57-55-6	Propylene glycol	187	1.036
75-75-2	Methane sulponic acid	-	1.481	110-86-1	Pyridine	115	0.978
124-63-0	Methanesulphony chloride	161	1.48	91-22-5	Quinoline	237	1.093
67-56-1	Methanol	65	0.792	90-02-8	Salicylaldehyde	197	1.146
134-20-3	Methy anthraniline	256	1.168	7440-21-3	Silicon antifoaming agent	-	1.005
79-20-9	Methyl acetate	57-58	0.934	68083-14-7	Silicon oil	-	1.04
105-45-3	Methyl acetoacetate	-	1.076	10026-04-7	Silicon tertachloride	57.6	1.483
96-33-3	Methyl acrylate	78-81	0.954	7664-93-9	Sulphuric acid (98%)approx 3000C	-	1.84
93-58-3	Methyl benzoate	197-202	1.088	79-34-5	1,1,2,2-Tetrachloroethane	138	1.598
78-93-3	Methyl ethyl ketone	80	0.805	109-99-9	Tetrahydrofuran	65-67	0.889
107-31-3	Methyl formate	32-34	0.974	68-11-8	Thioglycollic acid 80%	-	1.265
119-36-8	Methyl Salicylate	220-224	1.185	7719-09-7	Thionyl chloride	79	1.631
872-50-4	N-Methyl-2-pyrrolidone	202-204	1.028	110-02-1	Thiophene	84	1.051
74-89-5	Methylamine solution	-	0.897	7705-07-9	Titanium trichloride solution 15%	-	1.2
74-95-3	Methylene bormide	96-98.0	2.477	108-88-3	Toluene	110.6	0.865
75-11-6	Methylene iodide	182	3.325	108-44-1	M-Toluidine	203-204	0.999
110-91-8	Morpholin	129	0.996	95-53-4	o-Toluidine	195-200	1.008
7697-37-2	Nitric acid (69-72%)	122	1.413	102-76-1	Triacetin	258	1.16
98-95-3	Nitrobenzene	210.9	1.196	71-55-6	1,1,1-Trichloroethane	74	1.336
79-24-3	Nitroethane	114-115	1.045	79-01-6	Trichloroethylene	86.7	1.463
79-46-9	2-Nitropropane	118-121	0.992	1330-78-5	Tricresyl phosphate	255	1.16
99-08-1	M-Nitrotoluene	230-231	1.157	102-71-6	Triethanolamine	360	1.124
88-72-2	o-Nitrotoluene	225	1.163	121-44-8	Triethylamine	88.8	0.726
111-84-2	n-Nonane	151	0.718	9002-93-1	Triton X 100	-	1.07
540-84-1	Iso-Octane	98-99	0.692	9005-64-5	Tween 20	-	1.095
111-65-9	N-Octane	125-126	0.703	9005-65-6	Tween 80	-	1.073
112-80-1	Oleic acid 67-70%	-	0.89	503-74-2	iso-Valeric acid	176	0.925
8012-95-1	Paraffin Liquid heavy	-	0.860-0902	7732-18-5	Water	100	1
8012-95-1	Paraffin liquid light	-	080-860	95-47-6	o-Xylene	143-145	0.879
109-66-0	n-Pentane	35-36.0	0.626	95-47-6	o-Xylene	143-145	0.879
7601-90-3	Perchloric acid (60%)	160	1.54				

One Reliable Source for All Destinations



- ◆ Wide Range of Products
- ◆ Prompt availability
- ◆ Competitive prices
- ◆ Easy to handle packaging
- ◆ Export worthy packaging
- ◆ Easy to dispense

- ✧ Manufacturer and exporter of Laboratory & Analytical Reagents
- ✧ Spectroscopy & HPLC solvents
- ✧ HPLC - Gradient grade Solvents
- ✧ LC-MS Solvents, Dry Solvents, High Purity Solvents
- ✧ High Purity HPLC Grade Reagents
- ✧ Concentrated Volumetric Solutions, Diagnostic Reagents
- ✧ Molecular Biology Reagents, Electronic Grade Chemicals
- ✧ Bio Chemicals, Ion Pairing Reagents, Stains and Indicators
- ✧ Karl Fisher Reagent (Aqua-NIL®), Biodegradable Laboratory Detergents
- ✧ Bio-tech Teaching & Research kits, Electrophoresis Reagents & Equipments
- ✧ PCR Kits & Reagents, Modifying Enzymes
- ✧ Nano Technology Products including Metal Oxides, Nano Powders, Metal Alloy
- ✧ Carbon Nanotubes Graphene & Nano Technology - Innovative Consumer Based Products
- ✧ Labware - Glassware & Plasticware
- ✧ Filtration Products - Range of syringe filters & filter papers
- ✧ Health Care - Point-of-Care Diagnostic Kit (Semi-Quantitative & Qualitative).
- ✧ Table - Top Instrument - Medifuge | Micro shaker | Vortemix | Magstir | My Spin | Hotstir | Precisionpette

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Aqua-NIL[®]

For determination of water

Pyridine free Karl Fischer Reagent single solution



Pyridine free



Karl Fischer Reagent single solution for moisture determination

Salient Features:

- Stable at ideal conditions for 2 yrs
- Ready to use single solution
- Suitable for all commercially available instruments
- Sharp end point
- Pyridine free
- Rapid & accurate results
- Economical

Applications Area:

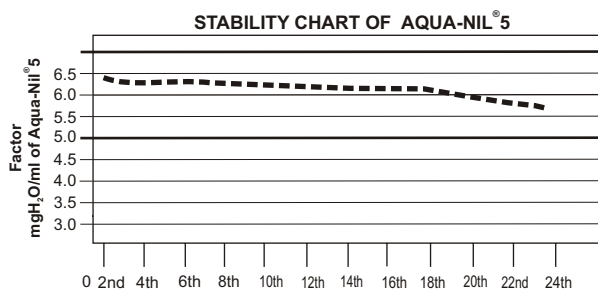
Karl Fischer Reagent is very useful to find out the moisture content and is widely used in all types of Chemical & analytical labs, R & D Centers, Colleges and Universities.

97515-48 Aqua-NIL[®] 1 500 ml
1 ml = 1 mg of water

97518-48 Aqua-NIL[®] 2 500 ml
1 ml = 2 mg of water

97526-37 Aqua-NIL[®] 5 2 x 250 ml
1 ml = 5 mg of water

97526-48 Aqua-NIL[®] 5 500 ml
1 ml = 5 mg of water



Duration of Analysis (In Month)

CHEMISTRY OF THE KF TITRATIONS:



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ACETONITRILE & METHANOL HPLC GRADE



Item Name : Acetonitrile

Specification

Molecular formula : CH_3CN

Molecular weight : 41.05 g/mol

Test	Limit	Observed
Minimum assay (GC)	99.9%	99.98%
Identity	By IR Spectrum	Complies
Wt. per ml at 20°C	0.782-0.783g	0.782g

Maximum Limits of Impurities

Colour	10HU	Complies
Water	0.05%	0.025%
Non-Volatile matter	0.0005%	0.0002%
Acidity (CH_3COOH)	0.002%	0.001%

Minimum transmission

in a 10 mm cuvette at:

Test	Limit	Observed
190 nm	10%	30.5%
200 nm	80%	96.3%
230 nm	98%	99.5%

Filtered through 0.2 μ filter

Item Name : Methanol

Specification

Molecular formula : CH_3OH

Molecular weight : 32.04 g/mol

Test	Limit	Observed
Minimum assay (GC)	99.8%	99.99%
Identity	By IR Spectrum	Complies
Wt. per ml. at 20°C	0.791-0.792g	0.791g

Maximum Limits of Impurities

Colour	10HU	Complies
Water	0.05%	0.025%
Non-Volatile matter	0.0005%	0.0002%
Acidity (HCOOH)	0.0005%	0.0002%
Alkalinity (NH_3)	0.0002%	Nil

Minimum transmission

in a 10 mm cuvette at:

Test	Limit	Observed
210 nm	25%	25.38%
220 nm	55%	66.00%
230 nm	70%	84.72%
240 nm	85%	93.91%
260 nm	98%	99.28%

Filtered through 0.2 μ filter



Salient features:

- * Smooth curve in UV Spectrum
- * Stable baseline in HPLC analysis
- * Extends column life
- * Filtered through 0.2 μ Filter
- * Reduce back pressure
- * Sealed with Teflon plug to avoid contamination

Application Areas :

- * Chemical & Pharmaceutical labs
- * Research Institutes
- * Quality Control Labs
- * Food Analysis

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PERCHLORIC ACID



Available in Lab and Bulk Packing

Perchloric acid is a powerful oxidizing agent and widely used in preparing inorganic perchlorates. The material finds vast application in analytical chemistry as its 0.1 N solution in aqueous/nonaqueous medium like acetic acid is used to find purity of many chemical and pharmaceutical products. Perchloric acid is also used in diamond industry for polishing the diamond and diamond jewelry. Thomas Baker manufactures and supplies high purity perchloric acids in two different concentrations and also in ready to use 0.1 N solution in acetic acid.

Our product range are as follow:

Article No.	Product Range	Pack Size
124817	Perchloric acid 60 % AR (equivalent to ACS)	500 ml, 2.5 lt
124820	Perchloric acid 70% AR (equivalent to ACS)	500 ml, 2.5 lt
124825	Perchloric acid 70% AR for diamond industries	500 ml
124828	Perchloric acid 0.1 N for non aqueous titration	500 ml, 2.5 lt
124829	Perchloric acid 0.1 N aqueous solution	500 ml

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ACS GRADE CHEMICALS AND REAGENT

A Chemical grade of highest purity and meets purity standards set by **American Chemical Society (ACS)**.

The ACS Committee on Analytical Reagents sets purity specifications for almost 500 reagent chemicals and over 500 standard-grade reference material. These specifications have become the de-facto standards for chemicals used in many high-purity applications. In addition to detailing these specifications, ACS Reagent Chemicals provides general physical properties and analytical uses for all reagent chemicals as well as guidelines for standard analytical methods. The specifications listed in this catalog are based on the ACS Reagent Chemicals 11th edition.

As an example : The ACS monograph for hydrochloric acid specifies an assay range of 36.5 - 38.0% by weight. If the concentration of the hydrochloric acid is less than 36.5%, it can't be called ACS Reagent grade. However, if the concentration is 36.5%, but the free chlorine (another specification) is greater than 1 ppm, it can't be called ACS Reagent grade either. Every single one of the 12 specifications listed in the ACS monograph for hydrochloric acid must be met in order to label the product ACS Reagent grade.



Our ACS Grade Reagents Range

- AMMONIUM ACETATE
- AMMONIUM CHLORIDE
- AMMONIUM THIOCYANATE
- ALUMINUM POTASSIUM SULPHATE
- BARIUM CHLORIDE
- BORIC ACID
- CALCIUM CHLORIDE DIHYDRATE
- CHLOROFORM
- CUPRIC SULPHATE
- EDTA DISODIUM SALT DIHYDRATE
- NITRIC ACID
- POTASSIUM HYDROGEN PHTHALATE
- POTASSIUM OXALATE
- POTASSIUM SULPHATE
- SODIUM CARBONATE
- SODIUM (+) tartrate
- SODIUM HYDROGEN CARBONATE
- SODIUM SULPHATE ANHYDROUS
- tri-SODIUM CITRATE DIHYDRATE

Application of ACS grade products:

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

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DIAGNOSTIC REAGENTS



Diagnostic Reagents are used in Hospitals, Pathological Laboratories and other diagnostic centers, for diagnosis of different parameters in human blood, urine etc., Since these reagents have such an important application, which is directly related to the human life, these reagents need to be very accurate. Thomas Baker offers High Performance Diagnostic Reagents for excellent results certified by M.D. Pathology.

Range of Diagnostic Reagents

- | | | |
|--|--|--|
| <ul style="list-style-type: none"> • Aceto carmine • Albert stain A solution • Albert stain B solution • Alkaline copper solution • Basic fuchsin • Bathophenanthroline • Benedict's reagent qualitative • Benedict's reagent quantitative • Biuret • Biuret reagent solution • Brilliant cresyl blue • Brilliant cresyl blue solution • Carmine aceto staining solution • Ceresin wax white • Crystal violet | <ul style="list-style-type: none"> • Crystal violet stain solution • C.S.F diluting fluid • Diazo reagent A • Diluting fluid WBC • Ehrlich's reagent solution • Eosin stain solution (2%w/v) • Esbach's reagent • EDTA disodium salt • Fields stain A • Fields stain B • Fouchet's reagent • Gentian violet for microscopy • Gentian violet (Aqueous) solution • Giemsa's stain • Giemsa's solution | <ul style="list-style-type: none"> • Gower's solution • Gram's iodine stain solution • Haematoxylin • Haematoxylin (Delafield's) solution • Immersion oil • Jenner's stain • Lactophenol cotton blue • Leishman's stain • Leishman's stain solution • Lugol's iodine • Methylene blue solution • Methylene blue (Aqueous) solution |
|--|--|--|

APPLICATIONS :

Hospitals, Pathological Labs, Diagnostic Centers, Schools & Colleges, Microbiological Laboratories, Food Processing Industries, Pharmaceutical Companies.

ADVANTAGES :

1. Accurate results.
2. Excellent performance
3. Attractive packing.
4. All time availability.
5. Wide range.

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HIGH PURITY HPLC GRADE

HPLC
suitability
tested



Our High Purity HPLC Grade Reagents Range include

- | | |
|---|--|
| 1. Ammonium acetate for HPLC | 13. Sodium chloride for HPLC |
| 2. Ammonium carbonate for HPLC | 14. Sodium dihydrogen orthophosphate dihydrate for HPLC |
| 3. Ammonium dihydrogen orthophosphate for HPLC | 15. Sodium formate for HPLC |
| 4. Ammonium sulphate for HPLC | 16. Sodium hydrogen carbonate for HPLC |
| 5. Citric acid monohydrate for HPLC | 17. di-Sodium hydrogen orthophosphate anhydrous for HPLC |
| 6. EDTA disodium salt dihydrate for HPLC | 18. di-Sodium hydrogen orthophosphate dihydrate for HPLC |
| 7. Glycerine for HPLC | 19. Sodium lauryl sulphate for HPLC |
| 8. Phenol for HPLC | 20. Tetrabutyl ammonium hydrogen sulphate for HPLC |
| 9. Potassium dihydrogen orthophosphate for HPLC | 21. Tris buffer for HPLC |
| 10. di-Potassium hydrogen orthophosphate anhydrous for HPLC | 22. Tris Hydrochloride for HPLC |
| 11. Potassium hydrogen phthalate for HPLC | 23. Urea for HPLC |
| 12. Sodium acetate anhydrous for HPLC | |

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HIGH PURITY SOLVENTS



Salient Features:

- Smooth curve in UV spectrum.
- Stable base line in HPLC analysis.
- Filter through 0.2μ membrane.
- Ensure maximum HPLC column life.
- No interfering impurities in Spectroscopic analysis.
- Packed under Nitrogen Gas Blanket.
- Reduced back pressure.
- Sealed with Teflon plug to avoid contamination.
- Low in moisture content.
- Ensured consistency.

High Purity Solvents for consistent performance - HPLC, HPLC Gradient grade, Spectroscopy, LC-MS, GC, IR,UV, Dry Solvents, Residue Analysis & Electronic Grade

PRODUCT NAME

ACETIC ACID GLACIAL DRIED AR
ACETIC ACID GLACIAL EL
ACETIC ACID GLACIAL FOR HPLC
ACETIC ACID GLACIAL FOR SPECTROSCOPY
ACETONE DRIED AR
ACETONE EL
ACETONE FOR GC GRADE
ACETONE FOR HPLC
ACETONE FOR PESTICIDE
ACETONE FOR SPECTROSCOPY
ACETONITRILE DRIED AR
ACETONITRILE FOR HPLC
ACETONITRILE FOR HPLC GRADIENT GRADE
ACETONITRILE FOR LC-MS
ACETONITRILE FOR RESIDUE ANALYSIS AR
ACETONITRILE FOR
ACETONITRILE FOR SYNTHESIS OF DNA
AMMONIA SOLUTION SP.GR.0955 10% FOR HPLC
BENZENE DRIED AR
BENZENE FOR GC
BENZENE FOR HPLC
BENZENE FOR SPECTROSCOPY
ISO-BUTYL ALCOHOL FOR HPLC
N-BUTYL ALCOHOL FOR HPLC
N-BUTYL ALCOHOL FOR SPECTROSCOPY
TERT-BUTYL ALCOHOL DRIED AR
TERT-BUTYL ALCOHOL FOR HPLC
TERT-BUTYL METHYL ETHER FOR HPLC
CHLOROFORM DRIED AR (STABILIZED WITH ETHANOL)
CHLOROFORM DRIED AR (STABILIZED WITH 2-METHYL -2-BUTENE)
CHLOROFORM FOR HPLC
CHLOROFORM FOR RESIDUE ANALYSIS AR
CHLOROFORM FOR IR SPECTROSCOPY
CHLOROFORM FOR SPECTROSCOPY
CYCLOHEXANE DRIED AR
CYCLOHEXANE FOR HPLC
CYCLOHEXANE FOR SPECTROSCOPY
DIETHYLAMINE FOR HPLC
DIETHYL ETHER DRIED AR
DIETHYL ETHER FOR HPLC
NN-DIMETHYL ACETAMIDE DRIED AR

NN-DIMETHYL ACETAMIDE FOR HPLC
NN-DIMETHYL ACETAMIDE FOR SPECTROSCOPY
NN-DIMETHYLFORMAMIDE DRIED AR
NN-DIMETHYLFORMAMIDE FOR GC
NN-DIMETHYLFORMAMIDE FOR HPLC
NN-DIMETHYLFORMAMIDE FOR MOLECULAR BIOLOGY
NN-DIMETHYLFORMAMIDE FOR RESIDUE ANALYSIS AR
NNDIMETHYLFORMAMIDE FOR SPECTROSCOPY
DIMETHYL SULPHOXIDE DRIED AR
DIMETHYL SULPHOXIDE FOR GC
DIMETHYL SULPHOXIDE FOR HPLC
DIMETHYL SULPHOXIDE FOR SPECTROSCOPY
1,4-DIOXANE DRIED AR
1,4-DIOXANE FOR HPLC
1,4-DIOXANE FOR SPECTROSCOPY
ETHYL ACETATE AR FOR DIAGNOSTIC REAGENT
ETHYL ACETATE DRIED AR
ETHYL ACETATE FOR HPLC
ETHYL ACETATE FOR RESIDUE ANALYSIS AR
ETHYL ACETATE FOR SPECTROSCOPY
ETHYLENE CHLORIDE FOR HPLC
ETHYLENE CHLORIDE FOR SPECTROSCOPY
N-HEPTANE FOR HPLC
N-HEPTANE FOR SPECTROSCOPY
HEXANE FRACTION FROM PETROLEUM FOR HPLC
HEXANE FRACTION FROM PETROLEUM FOR SPECTROSCOPY
N-HEXANE 95% (GC) FOR HPLC
N-HEXANE 95% FOR RESIDUE ANALYSIS AR
N-HEXANE 95% (GC) FOR SPECTROSCOPY
N-HEXANE 99% (GC) FOR DRIED AR
N-HEXANE 99% (GC) FOR HPLC
N-HEXANE 99% (GC) FOR SPECTROSCOPY
METHANOL DRIED AR
METHANOL AR SPECIALLY DRIED
METHANOL EL
METHANOL FOR GC
METHANOL FOR HPLC
METHAOL FOR HPLC (FLUORESCENT GRADE,)
METHANOL FOR HPLC GRADIENT GRADE
METHANOL FOR LC-MS
METHANOL FOR MOLECULAR BIOLOGY
METHANOL FOR RESIDUE ANALYSIS AR

METHANOL FOR SPECTROSCOPY
METHYLENE CHLORIDE DRIED AR
METHYLENE CHLORIDE FOR HPLC
METHYLENE CHLORIDE FOR RESIDUE ANALYSIS AR
METHYLENE CHLORIDE FOR SPECTROSCOPY
METHYL ETHYL KETONE FOR HPLC
METHYL ETHYL KETONE FOR SPECTROSCOPY
N-METHYL-2-PYRROLIDONE FOR HPLC
ISO-OCTANE DRIED AR
ISO-OCTANE FOR HPLC
ISO-OCTANE FOR RESIDUE ANALYSIS AR
ISO-OCTANE FOR SPECTROSCOPY
N-PENTANE DRIED AR
N-PENTANE FOR HPLC
N-PENTANE FOR RESIDUE ANALYSIS AR
N-PENTANE FOR SPECTROSCOPY
PERCHLOROETHYLENE FOR IR SPECTROSCOPY
PERCHLOROETHYLENE FOR SPECTROSCOPY
PETROLEUM ETHER 40-60 °C FOR HPLC
PETROLEUM ETHER 60-80 °C FOR HPLC
O-PHOSPHORIC ACID FOR HPLC
ISO-PROPYL ALCOHOL DRIED AR
ISO-PROPYL ALCOHOL EL
ISO-PROPYL ALCOHOL FOR GC
ISO-PROPYL ALCOHOL FOR HPLC
ISO-PROPYL ALCOHOL FOR MOLECULAR BIOLOGY
ISO-PROPYL ALCOHOL FOR PESTICIDE TRACE ANALYSIS
ISO-PROPYL ALCOHOL FOR SPECTROSCOPY
N-PROPYL ALCOHOL FOR HPLC
PYRIDINE FOR HPLC
PYRIDINE FOR SPECTROSCOPY
TETRAHYDROFURAN DRIED AR
TETRAHYDROFURAN FOR HPLC
TETRAHYDROFURAN FOR MOLECULAR BIOLOGY
TETRAHYDROFURAN FOR SPECTROSCOPY
TOLUENE DRIED AR
TOLUENE FOR HPLC
TOLUENE FOR SPECTROSCOPY
TRIETHYLAMINE DRIED AR
TRIETHYLAMINE FOR HPLC
WATER FOR HPLC
WATER FOR HPLC GRADIENT GRADE
WATER FOR LC-MS

Right Quality • Correct Pricing • Timely Delivery

HIGH PURITY SOLVENTS

FOR HPLC & GRADIENT HPLC APPLICATIONS



Salient Features:

- Smooth curve in UV spectrum.
- Stable base line in HPLC analysis.
- Filter through 0.2μ membrane.
- Ensure maximum HPLC column life.
- No interfering impurities in Spectroscopic analysis.
- Packed under Nitrogen Gas Blanket.
- Reduced back pressure.
- Sealed with Teflon plug to avoid contamination.
- Low in moisture content.
- Ensured consistency.

High Purity Solvents for consistent performance - HPLC, HPLC Gradient grade, Spectroscopy, LC-MS, GC, IR,UV, Dry Solvents, Residue Analysis & Electronic Grade

Article No.	Product Name	Article No.	Product Name	Article No.	Product Name
0724	ACETIC ACID GLACIAL DRIED AR	43231	CYCLOHEXANE FOR HPLC	52322	METHYLENE CHLORIDE FOR HPLC
715	ACETIC ACID GLACIAL FOR HPLC	43221	CYCLOHEXANE FOR SPECTROSCOPY	52330	METHYLENE CHLORIDE FOR RESIDUE ANALYSIS AR
713	ACETIC ACID GLACIAL FOR SPECTROSCOPY	55075	DIETHYLAMINE FOR HPLC	52317	METHYLENE CHLORIDE FOR SPECTROSCOPY
0885	ACETONE DRIED AR	56013	DIETHYL ETHER DRIED AR	24481	METHYL ETHYL KETONE FOR HPLC
0910	ACETONE FOR GC GRADE	56023	DIETHYL ETHER FOR HPLC	24478	METHYL ETHYL KETONE FOR SPECTROSCOPY
897	ACETONE FOR HPLC	61430	NN-DIMETHYL ACETAMIDE DRIED AR	111910	N-METHYL-2-PYRROLIDONE FOR HPLC
0900	ACETONE FOR PESTICIDE	61420	NN-DIMETHYL ACETAMIDE FOR HPLC	121397	ISO-OCTANE DRIED AR
892	ACETONE FOR SPECTROSCOPY	61423	NN-DIMETHYL ACETAMIDE FOR SPECTROSCOPY	121415	ISO-OCTANE FOR HPLC
1017	ACETONITRILE DRIED AR	62821	NN-DIMETHYLFORMAMIDE DRIED AR	121410	ISO-OCTANE FOR SPECTROSCOPY
0990	ACETONITRILE FOR HPLC	63702	NN-DIMETHYLFORMAMIDE FOR HPLC	123993	N-PENTANE DRIED AR
992	ACETONITRILE FOR HPLC GRADIENT GRADE	62831	NN-DIMETHYLFORMAMIDE FOR RESIDUE ANALYSIS AR	123995	N-PENTANE FOR HPLC
0998	ACETONITRILE FOR LC-MS	63699	NN-DIMETHYLFORMAMIDE FOR SPECTROSCOPY	123996	N-PENTANE FOR RESIDUE ANALYSIS AR
1027	ACETONITRILE FOR RESIDUE ANALYSIS AR	65546	DIMETHYL SULPHOXIDE DRIED AR	123990	N-PENTANE FOR SPECTROSCOPY
987	ACETONITRILE FOR	65538	DIMETHYL SULPHOXIDE FOR HPLC	124883	PERCHLOROETHYLENE FOR IR SPECTROSCOPY
1030	ACETONITRILE FOR SYNTHESIS OF DNA	65536	DIMETHYL SULPHOXIDE FOR SPECTROSCOPY	124880	PERCHLOROETHYLENE FOR SPECTROSCOPY
9922	AMMONIA SOLUTION SP.GR.0955 10% FOR HPLC	66929	1,4-DIOXANE DRIED AR	125022	PETROLEUM ETHER 40-60 °C FOR HPLC
16457	BENZENE DRIED AR	66919	1,4-DIOXANE FOR HPLC	125029	PETROLEUM ETHER 60-80 °C FOR HPLC
16447	BENZENE FOR HPLC	66909	1,4-DIOXANE FOR SPECTROSCOPY	128551	O-PHOSPHORIC ACID FOR HPLC
16437	BENZENE FOR SPECTROSCOPY	72695	ETHYL ACETATE DRIED AR	133474	ISO-PROPYL ALCOHOL DRIED AR
112588	ISO-BUTYL ALCOHOL FOR HPLC	72697	ETHYL ACETATE FOR HPLC	133481	ISO-PROPYL ALCOHOL EL
24469	N-BUTYL ALCOHOL FOR HPLC	72698	ETHYL ACETATE FOR RESIDUE ANALYSIS AR	133495	ISO-PROPYL ALCOHOL FOR GC
24466	N-BUTYL ALCOHOL FOR SPECTROSCOPY	72692	ETHYL ACETATE FOR SPECTROSCOPY	133476	ISO-PROPYL ALCOHOL FOR HPLC
24748	TERT-BUTYL ALCOHOL DRIED AR	51915	ETHYLENE CHLORIDE FOR HPLC	133490	ISO-PROPYL ALCOHOL FOR MOLECULAR BIOLOGY
24755	TERT-BUTYL ALCOHOL FOR HPLC	51918	ETHYLENE CHLORIDE FOR SPECTROSCOPY	133485	ISO-PROPYL ALCOHOL FOR PESTICIDE TRACE ANALYSIS
26815	TERT-BUTYL METHYL ETHER FOR HPLC	87528	N-HEPTANE FOR HPLC	133471	ISO-PROPYL ALCOHOL FOR SPECTROSCOPY
108736	CARBINOL DRIED AR	87518	N-HEPTANE FOR SPECTROSCOPY	133453	N-PROPYL ALCOHOL FOR HPLC
108737	CARBINOL AR SPECIALLY DRIED	88913	HEXANE FRACTION FROM PETROLEUM FOR HPLC	135534	PYRIDINE FOR HPLC
108734	CARBINOL EL	88908	HEXANE FRACTION FROM PETROLEUM FOR SPECTROSCOPY	135529	PYRIDINE FOR SPECTROSCOPY
108700	CARBINOL FOR GC	88915	N-HEXANE 95% (GC) FOR HPLC	152616	TETRAHYDROFURAN DRIED AR
108746	CARBINOL FOR HPLC	88917	N-HEXANE 95% FOR RESIDUE ANALYSIS AR	152611	TETRAHYDROFURAN FOR HPLC
107755	CARBINOL FOR HPLC (FLUORESCENT GRADE)	88910	N-HEXANE 95% (GC) FOR SPECTROSCOPY	152606	TETRAHYDROFURAN FOR SPECTROSCOPY
108747	CARBINOL FOR HPLC GRADIENT GRADE	88905	N-HEXANE 99% (GC) FOR DRIED AR	156109	TOLUENE DRIED AR
108749	CARBINOL FOR LC-MS	88914	N-HEXANE 99% (GC) FOR HPLC	156116	TOLUENE FOR HPLC
107759	CARBINOL FOR MOLECULAR BIOLOGY	88909	N-HEXANE 99% (GC) FOR SPECTROSCOPY	156111	TOLUENE FOR SPECTROSCOPY
108643	CARBINOL FOR RESIDUE ANALYSIS AR	107736	METHANOL DRIED AR	158740	TRIETHYLAMINE DRIED AR
108740	CARBINOL FOR SPECTROSCOPY	107737	METHANOL AR SPECIALLY DRIED	158750	TRIETHYLAMINE FOR HPLC
35408	CHLOROFORM DRIED AR (STABILIZED WITH ETHANOL)	107700	METHANOL FOR GC	167005	WATER FOR HPLC
35407	CHLOROFORM DRIED AR (STABILIZED WITH 2-METHYL -2-BUTENE)	107745	METHANOL FOR HPLC	167007	WATER FOR HPLC GRADIENT GRADE
35420	CHLOROFORM FOR HPLC	107747	METHANOL FOR HPLC GRADIENT GRADE	167010	WATER FOR LC-MS
35430	CHLOROFORM FOR RESIDUE ANALYSIS AR	107749	METHANOL FOR LC-MS		
35410	CHLOROFORM FOR SPECTROSCOPY	107643	METHANOL FOR RESIDUE ANALYSIS AR		
43216	CYCLOHEXANE DRIED AR	107740	METHANOL FOR SPECTROSCOPY		
		52327	METHYLENE CHLORIDE DRIED AR		

Right Quality • Correct Pricing • Timely Delivery

DRY SOLVENT



Pack Sizes : 500 ml, 1 ltr & 2.5 ltr

Salient Features:

- ♣ Dehydrated with suitable drying agent, without sacrificing the purity of the product.
- ♣ Our dried solvent is distilled under purified N₂ blanket in specially designed fractional distillation units.
- ♣ Packed under purified N₂ blanket after filtration through 0.2μ filters.
- ♣ Stringent Quality measures starting from Raw material to Finished product.

As per the increasing demands from the customer for the dry solvents. **THOMAS BAKER** has come out with a range of dry solvents which are manufactured by special processes consisting of series of physical and chemical treatments to keep the moisture level at its lowest and the finished products go through stringent Quality Control to meet the required specifications.

As the word dry indicates no moisture, in scientific language, it says the moisture level should be as low as possible which is nearer to 0.01%

Solvents play a very important role in the industries and are used in a variety of applications including synthesis of new molecules. To achieve the targeted products, certain reactions do not permit high moisture content and that is where the requirement of dry solvent comes into the picture. We at **THOMAS BAKER** have recognised the potential of such requirements and developed adequate methods to produce consistent material for our valued customer.

Range of Products

- | | |
|-------------------------------------|-------------------------|
| ⇒ Acetic acid glacial | ⇒ NN-Dimethyl formamide |
| ⇒ Acetone | ⇒ Dimethyl sulphoxide |
| ⇒ Acetonitrile | ⇒ 1,4-Dioxane |
| ⇒ Benzene | ⇒ Ethyl acetate |
| ⇒ tert-Butyl alcohol | ⇒ Methanol |
| ⇒ Chloroform | ⇒ Methylene chloride |
| (Stabilized with 2-methyl-2-butene) | ⇒ n-Pentane |
| ⇒ Chloroform | ⇒ iso-Propyl alcohol |
| (Stabilized with ethanol) | ⇒ Tetrahydrofuran |
| ⇒ Diethyl ether | ⇒ Toluene |
| ⇒ NN-Dimethyl acetamide | ⇒ Triethylamine |

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ION PAIRING REAGENTS FOR HPLC & BUFFERS



Our Product Range

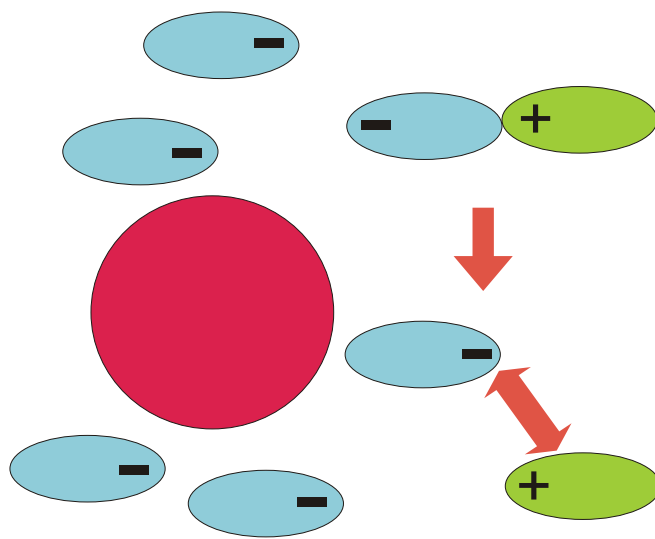
- ★ 1-Butan sulphonic acid sodium salt anhydrous/monohydrate for HPLC
- ★ 1-Decansulphonic acid sodium salt anhydrous/monohydrate for HPLC
- ★ 1-Heptanesulphonic acid sodium salt anhydrous/monohydrate for HPLC
- ★ 1-Hexanesulphonic acid sodium salt anhydrous/monohydrate for HPLC
- ★ 1-Octanesulphonic acid sodium salt anhydrous/monohydrate for HPLC
- ★ 1-Pentanesulphonic acid sodium salt anhydrous/monohydrate for HPLC
- ★ Sodium lauryl sulphate for HPLC (Sodium dodecyl sulphate for HPLC)
- ★ Tetrabutyl ammonium hydrogen sulphate for HPLC
- ★ Tetra-n-butyl ammonium hydroxide 10% in aqueous solution
- ★ Tetra-n-butyl ammonium hydroxide 0.1 N Aqueous solution
- ★ Tetra-n-butyl ammonium hydroxide 0.1 N solution 10% in Methanol
- ★ Tetra-n-butyl ammonium hydroxide 0.1 N in IPA
- ★ Tetra-n-butyl ammonium hydroxide 1 M aqueous solution
- ★ Tetra-n-butyl ammonium hydroxide 20% in aqueous solution
- ★ Tetra-n-butyl ammonium hydroxide 40% in aqueous solution
- ★ Tetra-n-butyl ammonium hydroxide solution 0.1 N in Methanol/Toluene
- ★ Tetra-n-butyl ammonium hydroxide solution 10% in Methanol/Toluene
- ★ Tetra-n-butyl ammonium hydroxide solution 20% in Methanol/Toluene
- ★ Tetra-n-butyl ammonium hydroxide solution 25% in Methanol
- ★ Tetra-n-butyl ammonium hydroxide solution 40% in Methanol
- ★ Tetradecyl ammonium bromide
- ★ Tetraethyl ammonium bromide
- ★ Tetraethyl ammonium hydroxide 1 M aqueous solution
- ★ Tetraethyl ammonium hydroxide solution 25% in Methanol
- ★ Tetramethyl ammonium hydroxide 0.1 N solution
- ★ Tetrapropyl ammonium hydroxide 10% aqueous solution
- ★ Tetrapropyl ammonium hydroxide 20% aqueous solution
- ★ Tetrapropyl ammonium hydroxide 25% aqueous solution

Benefits

- ★ Lowest absorption even at high concentrations
- ★ Very low content of insoluble matter
- ★ Best performance in Gradient HPLC
- ★ Improves Reproducibility
- ★ Available in Bulk Pack Sizes

Features

Thomas Baker offers an extensive range of typically used Alkyl Sulphonate ICP Reagents with outstanding quality. Each product is tested against strict specifications to ensure the Reproducibility and Accuracy of the Analysis.



Right Quality • Correct Pricing • Timely Delivery

SILVER SALTS



Silver salts are very important chemicals and has great demand in the markets **Silver nitrate** and **Silver sulphate** are used in almost all types of chemical and pharmaceutical laboratories. **Silver nitrate** is used for estimating chloride content in PPM level and as titrant in argentometric titration and **Silver sulphate** is used to find out COD content in effluent water apart from its various other uses. Looking at such high demand from the market, Thomas Baker has started manufacturing **Silver Salts** in its state of the art manufacturing unit situated at Ambarnath (W) under strict quality control and high class storage facility.

We are marketing these products in unit and bulk packs as per market requirement.

Art. No.	Product	Pack Size
142000-13	SILVER (metal) powder 99.9%	25 gm, 100 gm
142008-13	SILVER (metal) wire 99.9%	25 gm
142015-10	SILVER ACETATE (Acetic acid silver salt)	10 gm, 25 gm, 100 gm
142118-10	SILVER BROMIDE	10 gm, 25 gm, 100 gm
142154-10	SILVER CARBONATE	10 gm, 25 gm, 100 gm
142175-10	SILVER CHLORIDE	10 gm, 25 gm, 100 gm
142210-10	SILVER CHROMATE	10 gm, 25 gm
142180-08	SILVER DIETHYLDITHIOCARBAMATE (equivalent to ACS)	5 gm, 25 gm
142230-13	SILVER IODATE	25 gm, 100 gm
142238-10	SILVER IODIDE	10 gm, 25 gm
142246-08	SILVER METAVANADATE	5 gm, 25 gm
142266-10	SILVER NITRATE EXTRA PURE	10 gm, 25 gm, 100 gm, 500 gm
142271-48	SILVER NITRATE N/50 (0.02N) SOLUTION	500 ml
142274-82	SILVER NITRATE N/10 (0.1N) CVS	4 amp
142278-48	SILVER NITRATE SOLUTION N/10 (0.1 N)	500 ml
142290-13	SILVER NITRITE	25 gm
142301-10	SILVER OXIDE	10 gm, 25 gm, 100 gm, 500 gm
142320-10	SILVER PHOSPHATE (Silver orthophosphate)	10 gm, 25 gm
142392-10	SILVER SULPHATE	10 gm, 25 gm, 100 gm, 500 gm
142410-10	SILVER SULPHIDE	10 gm, 25 gm

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HIGH QUALITY INORGANIC PHOSPHATES



Available in Lab and Bulk Packing

Thomas Baker (Chemicals) Pvt. Ltd. produces all kinds of high quality inorganic phosphates using stringent quality measures. These chemicals and supplements are being supplied to various industries such as pharmaceutical, food & beverages, textile, agriculture and others.

We can provide chemicals in any packaging, specification as per the requirement of our client. In this range, we offer AR/HPLC/MB grades of

Product

- | | |
|--|---|
| ✧ AMMONIUM DIHYDROGEN ORTHOPHOSPHATE | ✧ di-SODIUM HYDROGEN ORTHOPHOSPHATE ANHYDROUS |
| ✧ CALCIUM HYDROGEN PHOSPHATE ANHYDROUS | ✧ SODIUM DIHYDROGEN ORTHOPHOSPHATE DIHYDRATE |
| ✧ CALCIUM HYDROGEN PHOSPHATE DIHYDRATE | ✧ di-SODIUM HYDROGEN ORTHOPHOSPHATE DIHYDRATE |
| ✧ o-PHOSPHORIC ACID | ✧ di-SODIUM HYDROGEN ORTHOPHOSPHATE DODECAHYDRATE |
| ✧ POTASSIUM DIHYDROGEN ORTHOPHOSPHATE ANHYDROUS | ✧ tri-SODIUM ORTHOPHOSPHATE DODECAHYDRATE |
| ✧ di-POTASSIUM HYDROGEN ORTHOPHOSPHATE ANHYDROUS | ✧ tetra-SODIUM PYROPHOSPHATE ANHYDROUS |
| ✧ tetra-POTASSIUM PYROPHOSPHATE | |

Right Quality • Correct Pricing • Timely Delivery

High Purity EDTA & ITS DERIVATIVES



Available in Lab and Bulk Packing

Thomas Baker (Chemicals) Pvt. Ltd. offers high purity EDTA (Ethylenediamine tetra acetic acid) salts. Our indepth knowledge of the processes involved enables us to manufacture customized varieties based on specific demands of our clients. Usually chelating agent are available as a series of salts and our range of EDTA salts find their applications in agriculture, food processing, cleaners and detergents, pulp and paper manufacturing, textiles manufacturing/dyeing and water treatment.

Range of EDTS salts (Ethylene diamine tetra acetic acid) of LR/AR/ACS grade.

PRODUCT

- | | |
|--|--------------------------------|
| ◆ EDTA (Ethylene diamine tetra acetic acid) extra pure | ◆ EDTA magnesium disodium salt |
| ◆ EDTA calcium disodium salt | ◆ EDTA manganese disodium salt |
| ◆ EDTA copper disodium salt | ◆ EDTA dipotassium salt |
| ◆ EDTA ferric sodium salt | ◆ EDTA disodium salt |
| | ◆ EDTA zinc disodium salt |

Right Quality • Correct Pricing • Timely Delivery

Thomaklin[®]

Biodegradable Concentrated Laboratory Detergent



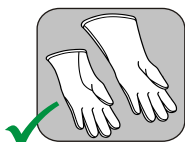
Thomaklin[®] T01, T02 & T03 improved specifications for cleaning laboratory wares, Glasswares, Plastic wares, household utensils etc. and Flooring, walls of Labs and Hospitals etc.



Glass ware



Metal ware



Rubber ware



Ceramic ware

Thomaklin[®] T01 (Neutral)

Salient Features:

- ⊙ Stable over wide pH range
- ⊙ Unaffected by hard water
- ⊙ Powerfull improved wetting
- ⊙ Penetrates and Disperses
- ⊙ Leaves no residue
- ⊙ Ionic liquid detergent

Application Areas :

Glassware, Plastic & metal containers, slides, lenses, tiles, tables, Hospitals, floors & walls, pathological and diagnostic centers.

Thomaklin[®] T02 (Neutral)

Salient Features:

- ⊙ Equally effective in hard & soft water
- ⊙ Ionic & Non-Ionic liquid detergent
- ⊙ Gives sparkling cleaning
- ⊙ Leaves no residue

Application Areas :

Chemical, Pharmaceutical, Rubber, Photographic Clinical, Bacteriological, Surgical and Technological Laboratories.

Thomaklin[®] T03 (Alkaline Phosphate free)

Salient Features:

- ⊙ Ionic, Non-Ionic alkaline detergent
- ⊙ Gives sparkling cleaning
- Leaves no residue

Application Areas :

For cleaning Glasswares in Clinical, Pathological & Biochemical Labs

Instructions for use : To make 1 lt Active Detergent for regular use mix 20 ml of Thomaklin Concentrate with 980 ml of water

Right Quality • Correct Pricing • Timely Delivery

Molecular Biology Grade Reagents



Available in Lab and Bulk Packing

Life science studies are becoming more and more important and are going to take center stage in the research and development programs in India. Keeping this in mind, Thomas Baker (Chemicals) Pvt.Ltd has introduced a series of chemicals suitable to be used for such purposes as Molecular Biology grade reagents.

Following are the list of products available in standard unit packs and can be supplied as per the requirement of the customer.

PRODUCT RANGE

✓ Acrylamide	✓ Phenol : Chloroform: iso amyl alcohol solution (25:24:1)	dihydrate
✓ Ammonium acetate	✓ Potassium acetate	✓ Sodium dihydrogen orthophosphate anhydrous
✓ Ammonium chloride	✓ Potassium chloride	✓ Sodium hydrogen carbonate
✓ Ammonium persulphate	✓ Potassium dihydrogen orthophosphate	✓ di-Sodium hydrogen orthophosphate dihydrate
✓ Ammonium sulphate	✓ Potassium phosphate dibasic anhydrous	✓ Sodium lauryl sulphate
✓ Boric acid	✓ iso-Propyl alcohol	✓ Sucrose
✓ Calcium chloride dihydrate	✓ Sodium acetate anhydrous	✓ 50X TAE Buffer pH-8.0
✓ Glycine	✓ Sodium acetate trihydrate	✓ 10X TBE Buffer pH-8.3
✓ Imidazole	✓ Sodium chloride	✓ 10X TE Buffer pH-8.0
✓ Magnesium chloride	✓ tri-Sodium citrate AR	✓ Tris Buffer
✓ Magnesium sulphate heptahydrate		
✓ Phenol		
✓ Phenol Saturated		

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High Purity HPLC Grade Reagents



Our range of High Purity HPLC Grade Reagents is as follows:

Over the years there has been many changes in the analytical methods of the chemicals and pharmaceutical products, the old methods have been replaced by new high precision instrumental method of analysis which have not only saved the precious time but also the accuracy of the results. Among them, the chromatographic methods of analysis, specially HPLC, HPTLC, GC, GC-MS etc. have taken the leading role in the analytical methods. With the introduction of these instruments, demand for the chemical reagents suitable for these instruments have also increased. To meet these challenges, Thomas Baker (Chemicals) Pvt. Ltd. with its expertise in this field has come out with a series of high purity chemicals to enable the scientist community to conduct their experiments without any problems to achieve their intended goal. These products are manufactured at our Ambernath Works in a State-of-the-Art manufacturing facility and tested in most modern analytical laboratory by experienced scientists. These products are available in standard unit packs and can also be supplied in pack size required by customer.

Our High Purity HPLC Grade Reagents Range include

- | | |
|--|--|
| 1. Ammonium acetate for HPLC | |
| 2. Ammonium carbonate for HPLC | |
| 3. Ammonium dihydrogen orthophosphate for HPLC | |
| 4. Citric acid monohydrate for HPLC | |
| 5. Potassium dihydrogen orthophosphate for HPLC | |
| 6. di-Potassium hydrogen orthophosphate anhydrous for HPLC | |
| 7. Potassium hydrogen phthalate for HPLC | |
| 8. Sodium acetate anhydrous for HPLC | |
| 9. Sodium chloride for HPLC | |
| 10. Sodium dihydrogen orthophosphate dihydrate for HPLC | |
| 11. Sodium formate for HPLC | |
| 12. di-Sodium hydrogen orthophosphate anhydrous for HPLC | |
| 13. di-Sodium hydrogen orthophosphate dihydrate for HPLC | |
| 14. Sodium lauryl sulphate for HPLC | |
| 15. Tetrabutyl ammonium hydrogen sulphate for HPLC | |
| 16. Tris buffer for HPLC | |
| 17. Tris Hydrochloride for HPLC | |
| 18. Urea for HPLC | |

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Thomalitre®

Concentrated Volumetric
Solution (CVS)

Available in glass/ plastic ampoules



PRODUCT RANGE

- ✓ Hydrochloric Acid N/1
- ✓ Hydrochloric Acid N/10
- ✓ Iodine N/10
- ✓ Oxalic Acid N/10
- ✓ Potassium Dichromate N/10
- ✓ Potassium Permanganate N/10
- ✓ Silver Nitrate N/10
- ✓ Sodium Carbonate N/10
- ✓ Sodium Hydroxide N/1
- ✓ Sodium Hydroxide N/10
- ✓ Sodium Thiosulphate N/10
- ✓ Sulphuric Acid N/1
- ✓ Sulphuric Acid N/10

Salient feature :

- Accurate normality
- Time saving
- User friendly
- Less storage space
- Economical

Application:

Schools, Colleges, Universities, Chemical & Pharmaceutical Laboratories, Research & Development Centers and Waste Water Analytical Laboratories.

As we are living in a competitive world the results are expected very fast. The analytical chemists and other technicians are at continuous pressure to meet the expectations of their bosses, slightest delay in reporting the results may brand them under performer.

We at THOMAS BAKER took this opportunity to help them in their pursuit. We have closely monitored the time factor involved in analysing a sample and found that the majority of time of a chemist goes into making standard solutions and standardizing them to a desired Normality / Molarity which causes delay in reporting the results. To solve this problem and reduce the analytical time we have introduced a wide range of Concentrated Volumetric Solution under the brand Thomalitre®

These Thomalitre® solutions are available in plastic and glass ampoules depending upon the compatibility of the product. Each sealed ampoule when diluted to 500 ml at 27°C produces accurate standardized solutions of required Normality (i.e. ± 0.001 Factor)

Product Range : Product range of Thomalitre® solutions which covers readily used volumetric solutions in chemical Laboratories. The accuracy of these solutions are guaranteed upto (± 0.001 Factor.)

Right Quality • Correct Pricing • Timely Delivery

BUFFER TABLETS



To meet the demands of customer Thomas baker (Chemicals) Pvt. Ltd. manufacturers tablets of different pH range which when dissolved in specified volume of water given a clear solution and accurate pH value

Application:

In analytical pathological and research labs chemical plates to standardize the pH meter and same ph based analysis.

Salient feature :

- Accurate pH
- Early preparation of P solution

PRODUCT RANGE

- ✓ Buffer Tablets Ph 4.0 For Standardisation Of Ph Meter
- ✓ Buffer Tablets Ph 4.0 For Standardisation Of Ph Meter
- ✓ Buffer Tablets Ph 4.0 For Standardisation Of Ph Meter
- ✓ Buffer Tablets Ph 6.0 For Standardisation Of Ph Meter
- ✓ Buffer Tablets Ph 6.0 For Standardisation Of Ph Meter
- ✓ Buffer Tablets Ph 6.0 For Standardisation Of Ph Meter
- ✓ Buffer Tablets Ph 7.0 For Standardisation Of Ph Meter
- ✓ Buffer Tablets Ph 7.0 For Standardisation Of Ph Meter
- ✓ Buffer Tablets Ph 7.0 For Standardisation Of Ph Meter
- ✓ Buffer Tablets Ph 9.2 For Standardisation Of Ph Meter
- ✓ Buffer Tablets Ph 9.2 For Standardisation Of Ph Meter
- ✓ Buffer Tablets Ph 9.2 For Standardisation Of Ph Meter

Right Quality • Correct Pricing • Timely Delivery

WATER



Water is a very important solvent in the laboratory and its requirement depends on the user's application. Looking on the huge demand of high quality water, **Thomas Baker** manufactures various grades of water for getting accurate and reliable results.

They are as follows :

PRODUCT RANGE

- ✓ Water Distilled
- ✓ Water Deionised
- ✓ Water For Hplc
- ✓ Water For Gradient Grade

Distilled or deionized water is commonly used to top up the lead-acid batteries used in cars and trucks and for other applications. ... Distilled or deionized water is preferable to tap water for use in automotive cooling systems.

Deionized water (DI water, DIW or de-ionized water), often synonymous with demineralized water / DM water, is a water that has had almost all of its mineral ions removed, such as cations like sodium, calcium, iron, and copper, and anions such as chloride and sulfate.

Deionized (DI) water is an essential ingredient in hundreds of applications, including medical, laboratory processes, pharmaceuticals, cosmetics, electronics manufacturing, food processing, plating, countless industrial processes, and even the spot-free rinse water at the local car wash.

Water for HPLC (The high performance liquid chromatography) is used in chemical laboratory, for very very accurate and reliable results.

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AMINO ACIDS



Thomas Baker (Chemicals) Pvt. Ltd. offers wide range of amino acids and its derivatives which are useful for Molecular biology and Biotechnology. Specification of products are meeting international standard.

PRODUCT RANGE

- ✓ DL-Alanine For Biochemistry
(Ala, 2-Aminopropionic Acid)
- ✓ DL-Aspartic Acid
- ✓ DL-Camphor
(Micro Analytical Reagent)
- ✓ DL-Malic Acid
- ✓ DL-Methionine For Biochemistry
- ✓ DL-Phenylalanine For Biochemistry
- ✓ DL-Serine
- ✓ DL-Tartaric Acid Synthetic Purified
- ✓ DL-Threonine For Biochemistry
- ✓ DL-Tryptophan For Biochemistry
- ✓ DL-Valine For Biochemistry
- ✓ L-Glutamic Acid Extra Pure
(L- α -Aminoglutaric Acid)
- ✓ L-Glutamic Acid Monosodium Salt
- ✓ L-Glutamine For Biochemistry
- ✓ L-Glutaraldehyde Soln. 25%
- ✓ L-Histidine For Biochemistry
- ✓ L-Histidine Monohydrochloride
For Biochemistry
- ✓ L-Hydroxyproline For Biochemistry
- ✓ L-Leucine
- ✓ L-Lysine Monohydrochloride
For Biochemistry
- ✓ L-Methionine For Biochemistry
- ✓ L-Ornithine Monohydrochloride
For Biochemistry
- ✓ L-Phenylalanine For Biochemistry
- ✓ L-Proline For Biochemistry
- ✓ L-Serine For Biochemistry
- ✓ L-Threonine
- ✓ L-Tryptophan For Biochemistry
- ✓ L-Tyrosine
- ✓ L-Valine For Biochemistry

Right Quality • Correct Pricing • Timely Delivery

CAS NO.	ARTICLE NO.	NOMENCLATURE	GRADE	UNIT			HSN CODE	GST %	RS. 23-24
9000-01-5	0003-45	ACACIA POWDER (Gum acacia, Gum arabic)	LR	500	gm	pb	13012000	5%	540
9000-01-5	0003-60	ACACIA POWDER (Gum acacia, Gum arabic)	LR	5	kg	pj	13012000	5%	4450
9000-01-5	0005-45	ACACIA POWDER (Gum acacia, Gum arabic)	AR	500	gm	pb	13012000	5%	850
83-32-9	0034-23	ACENAPHTHENE FOR SYNTHESIS	LR	100	gm	pb	29029090	18%	550
83-32-9	0034-45	ACENAPHTHENE FOR SYNTHESIS	LR	500	gm	pb	29029090	18%	2200
75-07-0	0137-48	ACETALDEHYDE SOLUTION ABT. 20-25% (Ethanal 20 - 25%)	LR	500	ml	gb	29121200	18%	710
60-35-5	0162-45	ACETAMIDE FOR SYNTHESIS (Acetic acid amide)	LR	500	gm	gb	29241900	18%	1080
103-84-4	0592-45	ACETANILIDE FOR SYNTHESIS	LR	500	gm	pb	29242910	18%	1200
126-96-5	0732-48	ACETATE BUFFER FOR CHLORINE (APHA) pH 4.6	LR	500	ml	gb	38220090	12%	220
		Acetic acid amide See acetamide							
64-19-7	0704-48	ACETIC ACID GLACIAL EXTRA PURE	LR	500	ml	pb	29152100	18%	345
64-19-7	0704-55	ACETIC ACID GLACIAL EXTRA PURE	LR	2.5	lt	pb	29152100	18%	1385
64-19-7	0706-48	ACETIC ACID GLACIAL AR UNAFFECTED BY CHROMIC ACID (equivalent to ACS)	AR	500	ml	gb	29152100	18%	415
64-19-7	0706-55	ACETIC ACID GLACIAL AR UNAFFECTED BY CHROMIC ACID (equivalent to ACS)	AR	2.5	lt	gb	29152100	18%	1700
64-19-7	0709-48	ACETIC ACID GLACIAL AR p-TEST FOR RAYON INDUSTRIES	AR	500	ml	gb	29152100	18%	415
64-19-7	0709-55	ACETIC ACID GLACIAL AR p-TEST FOR RAYON INDUSTRIES	AR	2.5	lt	gb	29152100	18%	1700
64-19-7	0703-48	ACETIC ACID GLACIAL AR ALDEHYDE FREE	AR	500	ml	gb	29152100	18%	465
64-19-7	0703-55	ACETIC ACID GLACIAL AR ALDEHYDE FREE	AR	2.5	lt	gb	29152100	18%	1865
64-19-7	0724-50	ACETIC ACID GLACIAL DRIED AR	AR	1	lt	gb	29152100	18%	1025
64-19-7	0715-50	ACETIC ACID GLACIAL FOR HPLC	HPLC	1	lt	gb	29152100	18%	1040
64-19-7	0715-55	ACETIC ACID GLACIAL FOR HPLC	HPLC	2.5	lt	gb	29152100	18%	2055
64-19-7	0713-50	ACETIC ACID GLACIAL FOR SPECTROSCOPY	SPEC	1	lt	gb	29152100	18%	1040
64-19-7	0713-55	ACETIC ACID GLACIAL FOR SPECTROSCOPY	SPEC	2.5	lt	gb	29152100	18%	2055
108-24-7	0750-48	*ACETIC ANHYDRIDE (Thermocole packing) (Minimum order in 8x500ml pack)	LR	500	ml	gb	29152400	18%	1090
108-24-7	0750-55	*ACETIC ANHYDRIDE (Thermocole packing) (Minimum order in 4x2.5lt pack)	LR	2.5	lt	gb	29152400	18%	5125
108-24-7	0755-48	*ACETIC ANHYDRIDE (equivalent to ACS) (Thermocole packing) (Minimum order in 8x500ml pack)	AR	500	ml	gb	29152400	18%	1150
108-24-7	0755-55	*ACETIC ANHYDRIDE (equivalent to ACS) (Thermocole packing) (Minimum order in 4x2.5lt pack)	AR	2.5	lt	gb	29152400	18%	5400
		*(NARCOTICS CONTROLLED PRODUCT, NOT COVERED UNDER RATE CONTRACT)							
		Acetic acid isoamyl ester See iso-Amyl acetate							
		Acetic acid methyl ester See Methyl acetate							
		Acetic acid-1-naphthyl ester See 1-Naphthylacetate							
		Acetic acid silver salt See Silver acetate							
		Aceto carmine See Carmine aceto staining solution							
102-01-2	0790-45	ACETOACETANILIDE PURIFIED	PR	500	gm	pb	29242920	18%	900
N.A.	122176-25	ACETO ORCEIN (connective tissue stain) (aceto orcein solution)	LR	100	ml	pb	29269000	12%	400
		Acetoacetic ester (ethyl) See Ethyl acetoacetate							
		Acetoacetic ester (Methyl) See Ethyl acetoacetate							
67-64-1	0877-48	ACETONE FOR SYNTHESIS	LR	500	ml	gb	29141100	18%	350
67-64-1	0877-50	ACETONE FOR SYNTHESIS	LR	1	lt	gb	29141100	18%	635
67-64-1	0877-55	ACETONE FOR SYNTHESIS	LR	2.5	lt	gb	29141100	18%	1450
67-64-1	0880-48	ACETONE EXTRA PURE	LR	500	ml	gb	29141100	18%	425
67-64-1	0880-50	ACETONE EXTRA PURE	LR	1	lt	gb	29141100	18%	760
67-64-1	0880-55	ACETONE EXTRA PURE	LR	2.5	lt	gb	29141100	18%	1720
67-64-1	0882-48	ACETONE (equivalent to ACS)	AR	500	ml	gb	29141100	18%	440
67-64-1	0882-50	ACETONE (equivalent to ACS)	AR	1	lt	gb	29141100	18%	800
67-64-1	0882-55	ACETONE (equivalent to ACS)	AR	2.5	lt	gb	29141100	18%	1780
67-64-1	0885-48	ACETONE DRIED AR	AR	500	ml	gb	29141100	18%	560
67-64-1	0885-50	ACETONE DRIED AR	AR	1	lt	gb	29141100	18%	1000
67-64-1	0897-50	ACETONE FOR HPLC	HPLC	1	lt	gb	29141100	18%	810

CAS NO.	ARTICLE NO.	NOMENCLATURE	GRADE	UNIT			HSN CODE	GST %	RS. 23-24
67-64-1	0897-55	ACETONE FOR HPLC	HPLC	2.5	lt	gb	29141100	18%	1800
67-64-1	0892-50	ACETONE FOR SPECTROSCOPY	SPEC	1	lt	gb	29141100	18%	810
67-64-1	0892-55	ACETONE FOR SPECTROSCOPY	SPEC	2.5	lt	gb	29141100	18%	1800
67-64-1	0900-50	ACETONE FOR PESTICIDE RESIDUE TRACE ANALYSIS	LR	1	lt	gb	29141100	18%	1320
67-64-1	0910-48	ACETONE FOR GC GRADE	GC	500	ml	gb	29141100	18%	1080
75-05-8	0982-48	ACETONITRILE EXTRA PURE (Methyl cyanide)	LR	500	ml	gb	29269000	18%	670
75-05-8	0982-50	ACETONITRILE EXTRA PURE (Methyl cyanide)	LR	1	lt	gb	29269000	18%	1245
75-05-8	0982-55	ACETONITRILE EXTRA PURE (Methyl cyanide)	LR	2.5	lt	gb	29269000	18%	2950
75-05-8	0984-48	ACETONITRILE (equivalent to ACS) (Methyl cyanide)	AR	500	ml	gb	29269000	18%	745
75-05-8	0984-50	ACETONITRILE (equivalent to ACS) (Methyl cyanide)	AR	1	lt	gb	29269000	18%	1385
75-05-8	0984-55	ACETONITRILE (equivalent to ACS) (Methyl cyanide)	AR	2.5	lt	gb	29269000	18%	3275
75-05-8	1017-48	ACETONITRILE DRIED AR(Methyl cyanide)	AR	500	ml	gb	29269000	18%	785
75-05-8	1017-50	ACETONITRILE DRIED AR(Methyl cyanide)	AR	1	lt	gb	29269000	18%	1460
75-05-8	1017-55	ACETONITRILE DRIED AR(Methyl cyanide)	AR	2.5	lt	gb	29269000	18%	3450
75-05-8	1027-50	ACETONITRILE FOR PESTICIDE RESIDUE TRACE ANALYSIS	AR	1	lt	gb	29269000	18%	3545
75-05-8	1033-50	ACETONITRILE FOR GC-HS	GC	1	lt	gb	29269000	18%	2850
75-05-8	0990-48	ACETONITRILE FOR HPLC (Methyl cyanide)	HPLC	500	ml	gb	29269000	18%	850
75-05-8	0990-50	ACETONITRILE FOR HPLC (Methyl cyanide)	HPLC	1	lt	gb	29269000	18%	1560
75-05-8	0990-55	ACETONITRILE FOR HPLC (Methyl cyanide)	HPLC	2.5	lt	gb	29269000	18%	3065
75-05-8	0992-48	ACETONITRILE FOR HPLC GRADIENT GRADE	HPLC	500	ml	gb	29269000	18%	900
75-05-8	0992-50	ACETONITRILE FOR HPLC GRADIENT GRADE	HPLC	1	lt	gb	29269000	18%	1650
75-05-8	0992-55	ACETONITRILE FOR HPLC GRADIENT GRADE	HPLC	2.5	lt	gb	29269000	18%	3240
75-05-8	0987-50	ACETONITRILE FOR SPECTROSCOPY (Methyl cyanide)	SPEC	1	lt	gb	29269000	18%	1560
75-05-8	0998-50	ACETONITRILE FOR LC-MS (Methyl cyanide)	LCMS	1	lt	gb	29269000	18%	4780
75-05-8	1030-50	ACETONITRILE FOR DNA SYNTHESIS (Methyl cyanide)	DNA	1	lt	gb	29269000	18%	2580
98-86-2	0983-48	ACETOPHENONE	LR	500	ml	gb	29143910	18%	880
98-86-2	0983-55	ACETOPHENONE	LR	2.5	lt	gb	29143910	18%	3780
123-54-6	2281-35	ACETYL ACETONE FOR SYNTHESIS (2,4-Pentanedione)	LR	250	ml	gb	29141990	18%	1140
123-54-6	2281-48	ACETYL ACETONE FOR SYNTHESIS (2,4-Pentanedione)	LR	500	ml	gb	29141990	18%	2175
506-96-7	2291-35	ACETYL BROMIDE FOR SYNTHESIS	LR	250	ml	gb	29159099	18%	4000
506-96-7	2291-48	ACETYL BROMIDE FOR SYNTHESIS	LR	500	ml	gb	29159099	18%	7350
75-36-5	2501-48	ACETYL CHLORIDE FOR SYNTHESIS	LR	500	ml	gb	29159010	18%	700
75-36-5	2501-55	ACETYL CHLORIDE FOR SYNTHESIS	LR	2.5	lt	gb	29159010	18%	2840
50-78-2	2830-23	ACETYL SALICYLIC ACID	LR	100	gm	pb	29182310	18%	480
50-78-2	2830-45	ACETYL SALICYLIC ACID	LR	500	gm	pb	29182310	18%	2080
50-78-2	2839-23	ACETYL SALICYLIC ACID	AR	100	gm	pb	29182310	18%	530
50-78-2	2839-45	ACETYL SALICYLIC ACID	AR	500	gm	pb	29182310	18%	2295
60-31-1	2825-13	o-ACETYLCHOLINE CHLORIDE	AR	25	gm	gb	29379090	18%	6850
		Acid black 2 See Nigrosine water soluble							
		Acid blue 1 sodium salt See Patent blue VF sodium salt							
		Acid fuchsin, Acid Magenta See Fuchsin acid							
N.A.	21056-48	ACID SOLUTION FOR PHOSPHATE (APHA)	LR	500	ml	gb	38220090	12%	440
27176-87-0	21060-48	ACID SLURRY- LABSA 90%	AR	500	ml	gb	34021190	18%	425
27176-87-0	21060-63	ACID SLURRY- LABSA 90%	AR	5	lt	gb	34021190	18%	2980
10127-02-3	3000-08	ACRIDINE ORANGE ZINC CHLORIDE DOUBLE SALT FOR MICROSCOPY C.I.46005	LR	5	gm	v	32041391	18%	950
10127-02-3	3000-13	ACRIDINE ORANGE ZINC CHLORIDE DOUBLE SALT FOR MICROSCOPY C.I.46005	LR	25	gm	gb	32041391	18%	3850
79-06-1	3610-45	ACRYLAMIDE FOR SYNTHESIS (Acrylic acid amide)	LR	500	gm	pb	29241900	18%	730
79-10-7	3620-48	ACRYLIC ACID FOR SYNTHESIS (Stabilised with 4-Methoxyphenol)	LR	500	ml	gb	29161100	18%	600
79-10-7	3620-55	ACRYLIC ACID FOR SYNTHESIS (Stabilised with 4-Methoxyphenol)	LR	2.5	lt	gb	29161100	18%	2580
		Acrylic acid amide See Acrylamide							

CAS NO.	ARTICLE NO.	NOMENCLATURE	GRADE	UNIT			HSN CODE	GST %	RS. 23-24
		<i>Acrylic acid ethyl ester See Ethyl acrylate</i>							
		<i>Acrylic acid methyl ester See Methyl acrylate</i>							
107-13-1	3630-48	ACRYLONITRILE FOR SYNTHESIS (Vinyl cyanide)(Stabilized with 50 ppm 4 - methoxyphenol)	LR	500	ml	gb	29261000	18%	560
107-13-1	3630-55	ACRYLONITRILE FOR SYNTHESIS (Vinyl cyanide)(Stabilized with 50 ppm 4 - methoxyphenol)	LR	2.5	lt	gb	29261000	18%	2500
66-81-9	3755-05	ACTIDIONE (Cycloheximide)	AR	1	gm	v	29419019	18%	2960
		<i>Activated charcoal See Charcoal activated</i>							
		<i>Adam's catalyst See Platinum dioxide hydrate</i>							
73-24-5	3810-08	ADENINE FOR BIOCHEMISTRY	LR	5	gm	v	29335990	18%	340
73-24-5	3810-13	ADENINE FOR BIOCHEMISTRY	LR	25	gm	pb	29335990	18%	1280
		<i>Adenine hemisulphate See Adenine sulphate</i>							
321-30-2	3816-13	ADENINE SULPHATE (Adenine hemisulphate)	AR	25	gm	pb	29335990	18%	1400
321-30-2	3816-23	ADENINE SULPHATE (Adenine hemisulphate)	AR	100	gm	pb	29335990	18%	4910
58-61-7	3825-08	ADENOSINE FOR BIOCHEMISTRY (Adenine 9-D-ribofuranoside)	LR	5	gm	v	29349990	18%	330
58-61-7	3825-13	ADENOSINE FOR BIOCHEMISTRY (Adenine 9-D-ribofuranoside)	LR	25	gm	pb	29349990	18%	1320
124-04-9	3940-45	ADIPIC ACID PURIFIED (Butane-1,4-dicarboxylic acid)	PR	500	gm	pb	29171200	18%	580
488-81-3	3960-08	ADONITOL FOR BIOCHEMISTRY (Adonite,Ribitol)	LR	5	gm	v	29054900	18%	1650
488-81-3	3960-13	ADONITOL FOR BIOCHEMISTRY (Adonite,Ribitol)	LR	25	gm	pb	29054900	18%	7580
9002-18-0	4068-32	AGAR AGAR POWDER FOR BACTERIOLOGY	LR	250	gm	pb	13023100	18%	2360
9002-18-0	4068-45	AGAR AGAR POWDER FOR BACTERIOLOGY	LR	500	gm	pb	13023100	18%	4500
9002-18-0	4068-60	AGAR AGAR POWDER FOR BACTERIOLOGY	LR	5	kg	pj	13023100	18%	42750
9012-36-6	4091-10	AGAROSE FOR ELECTROPHORESIS LOW ELECTROENDOSMOSIS	LR	10	gm	pb	13021915	18%	820
9012-36-6	4091-13	AGAROSE FOR ELECTROPHORESIS LOW ELECTROENDOSMOSIS	LR	25	gm	pb	13021915	18%	1750
9012-36-6	4093-10	AGAROSE FOR ELECTROPHORESIS MEDIUM ELECTROENDOSMOSIS	LR	10	gm	pb	13021915	18%	960
9012-36-6	4093-13	AGAROSE FOR ELECTROPHORESIS MEDIUM ELECTROENDOSMOSIS	LR	25	gm	pb	13021915	18%	2040
9012-36-6	4096-10	AGAROSE FOR ELECTROPHORESIS HIGH ELECTROENDOSMOSIS	LR	10	gm	pb	13021915	18%	1100
9012-36-6	4096-13	AGAROSE FOR ELECTROPHORESIS HIGH ELECTROENDOSMOSIS	LR	25	gm	pb	13021915	18%	2340
107-95-9	4110-13	β-ALANINE CHR FOR BIOCHEMISTRY (Ala, 3-Aminopropionic acid)	LR	25	gm	pb	29224990	18%	320
107-95-9	4110-23	β-ALANINE CHR FOR BIOCHEMISTRY (Ala, 3-Aminopropionic acid)	LR	100	gm	pb	29224990	18%	1150
302-72-7	4140-13	DL-ALANINE FOR BIOCHEMISTRY (Ala, 2-Aminopropionic acid)	LR	25	gm	pb	29224990	18%	285
302-72-7	4140-23	DL-ALANINE FOR BIOCHEMISTRY (Ala, 2-Aminopropionic acid)	LR	100	gm	pb	29224990	18%	1040
56-41-7	4165-13	L-ALANINE CHR (Ala, 2-Aminopropionic acid)	LR	25	gm	pb	29225090	18%	220
56-41-7	4165-23	L-ALANINE CHR (Ala, 2-Aminopropionic acid)	LR	100	gm	pb	29225090	18%	765
1596-84-5	4190-05	ALAR (B9)	LR	1	gm	v	29280090	18%	770
1596-84-5	4190-08	ALAR (B9)	LR	5	gm	v	29280090	18%	3275
N.A.	4230-30	ALBERT STAIN A SOLUTION (For staining Diphtheria organism)	LR	125	ml	pb	29269000	12%	100
N.A.	4230-48	ALBERT STAIN A SOLUTION (For staining Diphtheria organism)	LR	500	ml	pb	29269000	12%	300
N.A.	4233-30	ALBERT STAIN B SOLUTION (For staining Diphtheria organism)	LR	125	ml	pb	29269000	12%	120
N.A.	4233-48	ALBERT STAIN B SOLUTION (For staining Diphtheria organism)	LR	500	ml	pb	29269000	12%	380
9006-59-1	4260-45	ALBUMEN EGG POWDER (Egg albumen powder)	LR	500	gm	pb	35021900	18%	3300
9006-59-1	4270-45	ALBUMEN EGG FLAKES (Egg albumen flakes)	LR	500	gm	pb	29269000	18%	9180
9048-46-8	4332-08	ALBUMIN FRACTION V (from bovine serum) for biochemistry	LR	5	gm	gb	35029000	18%	920
9048-46-8	4332-10	ALBUMIN FRACTION V (from bovine serum) for biochemistry	LR	10	gm	gb	35029000	18%	1600
9048-46-8	4332-23	ALBUMIN FRACTION V (from bovine serum) for biochemistry	LR	100	gm	gb	35029000	18%	14000
		<i>Alginic acid sodium salt See Sodium alginate</i>							

CAS NO.	ARTICLE NO.	NOMENCLATURE	GRADE	UNIT			HSN CODE	GST %	RS. 23-24
72-48-0	4440-13	ALIZARIN FOR MICROSCOPY pH INDICATOR C.I.58005 (1,2 dihydroxyanthraquinone)	AR	25	gm	gb	32041268	18%	470
72-48-0	4440-23	ALIZARIN FOR MICROSCOPY pH INDICATOR C.I.58005 (1,2 dihydroxyanthraquinone)	AR	100	gm	gb	32041268	18%	1700
3952-78-1	4430-05	ALIZARIN COMPLEXONE (3-Aminomethylalizarin-N,N'-diacetic acid)	LR	1	gm	v	29225090	18%	740
3952-78-1	4430-08	ALIZARIN COMPLEXONE (3-Aminomethylalizarin-N,N'-diacetic acid)	LR	5	gm	v	29225090	18%	2860
130-22-3	4441-13	ALIZARIN RED S FOR MICROSCOPY C.I.58005 (S, Sodium alizarine sulphonate)	LR	25	gm	gb	32041213	18%	620
130-22-3	4441-23	ALIZARIN RED S FOR MICROSCOPY C.I.58005 (S, Sodium alizarine sulphonate)	LR	100	gm	gb	32041213	18%	2100
N.A.	4530-48	ALKALINE COPPER SOLUTION (Folin & Wu) (Alkaline copper tartrate solution)	LR	500	ml	gb	29269000	12%	245
		<i>Alkaline copper tartrate solution See Alkaline Copper solution (Folin & Wu)</i>							
97-59-6	4467-23	ALLANTOIN FINE POWDER	LR	100	gm	pb	29332100	18%	415
97-59-6	4467-52	ALLANTOIN FINE POWDER	LR	1	kg	pb	29332100	18%	3525
'2244-11-3	4500-13	ALLOXAN MONOHYDRATE 98%	LR	25	gm	gb	29335990	18%	1430
107-18-6	4480-48	ALLYL ALCOHOL (2-Propene-1-ol)	LR	500	ml	gb	29052900	18%	730
106-95-6	4734-35	ALLYL BROMIDE (3-Bromo -1- propene)	LR	250	ml	gb	29032900	18%	1460
107-05-1	4760-48	ALLYL CHLORIDE (3-Chloro-1-propene)	LR	500	ml	gb	29032900	18%	560
8007-69-0	4960-48	ALMOND OIL (sweet)	LR	500	ml	gb	15159099	18%	2400
		<i>Alum ammonium See Aluminium ammonium sulphate</i>							
		<i>Alum potassium See Aluminium Potassium sulphate</i>							
	5110-25	ALUMINIUM AAS SOLUTION 1000 $\pm$ 2 MG/LT	AAS	100	ml	gb	38220090	12%	1260
	5110-35	ALUMINIUM AAS SOLUTION 1000 $\pm$ 2 MG/LT	AAS	250	ml	gb	38220090	12%	2520
N.A.	5116-25	ALUMINIUM (Al) ICP standard solution 1 gm/lt in dilute HCl traceable to NIST	ICP	100	ml	gb	38220090	12%	2460
N.A.	5116-48	ALUMINIUM (Al) ICP standard solution 1 gm/lt in dilute HCl traceable to NIST	ICP	500	ml	gb	38220090	12%	7380
N.A.	5125-25	ALUMINIUM (Al) ICP standard solution 10 gm/lt in dilute HCl traceable to NIST	ICP	100	ml	gb	38220090	12%	11250
N.A.	5125-48	ALUMINIUM (Al) ICP standard solution 10 gm/lt in dilute HCl traceable to NIST	ICP	500	ml	gb	38220090	12%	33750
N.A.	5134-25	ALUMINIUM (Al) ICP standard solution 1 gm/lt in dilute HNO ₃ traceable to NIST	ICP	100	ml	gb	38220090	12%	2460
N.A.	5134-48	ALUMINIUM (Al) ICP standard solution 1 gm/lt in dilute HNO ₃ traceable to NIST	ICP	500	ml	gb	38220090	12%	7380
N.A.	5145-25	ALUMINIUM (Al) ICP standard solution 10 gm/lt in dilute HNO ₃ traceable to NIST	ICP	100	ml	gb	38220090	12%	11250
N.A.	5145-48	ALUMINIUM (Al) ICP standard solution 10 gm/lt in dilute HNO ₃ traceable to NIST	ICP	500	ml	gb	38220090	12%	33750
7429-90-5	5269-45	ALUMINIUM (metal) fine powder	LR	500	gm	pb	76071190	18%	1070
80164-67-6	5290-45	ALUMINIUM ACETATE BASIC (Aluminium hydroxide acetate hydrate,Aluminium subacetate)	LR	500	gm	pb	29152990	18%	720
80164-67-6	5295-45	ALUMINIUM ACETATE BASIC (Aluminium subacetate)	AR	500	gm	pb	29152990	18%	1100
7784-26-1	5315-45	ALUMINIUM AMMONIUM SULPHATE (Ammonium alum)	LR	500	gm	pb	28333010	18%	250
7784-26-1	5320-45	ALUMINIUM AMMONIUM SULPHATE AR(Ammonium alum)	AR	500	gm	pb	28333010	18%	380
7446-70-0	5461-32	ALUMINIUM CHLORIDE ANHYDROUS	LR	250	gm	gb	28273200	18%	270
7446-70-0	5461-45	ALUMINIUM CHLORIDE ANHYDROUS	LR	500	gm	gb	28273200	18%	480
7784-13-6	5468-45	ALUMINIUM CHLORIDE HEXAHYDRATE	LR	500	gm	gb	28273200	18%	880
7784-13-6	5473-45	ALUMINIUM CHLORIDE HEXAHYDRATE	AR	500	gm	gb	28273200	18%	1600
21645-51-2	5598-32	ALUMINIUM HYDROXIDE GEL (dried)	LR	250	gm	pb	28183000	18%	270
21645-51-2	5598-45	ALUMINIUM HYDROXIDE GEL (dried)	LR	500	gm	pb	28183000	18%	490
7784-23-8	5500-23	ALUMINIUM IODIDE	LR	100	gm	gb	28276090	18%	3600
		<i>Aluminium lithium hydride See Lithium aluminium hydride</i>							
7784-27-2	5745-45	ALUMINIUM NITRATE NONAHYDRATE	LR	500	gm	gb	28342990	18%	440
7784-27-2	5750-45	ALUMINIUM NITRATE NONAHYDRATE	AR	500	gm	gb	28342990	18%	1800

CAS NO.	ARTICLE NO.	NOMENCLATURE	GRADE	UNIT			HSN CODE	GST %	RS. 23-24
1344-28-1	5801-52	ALUMINIUM OXIDE CALCINATED	LR	1	kg	pb	28182010	18%	640
1344-28-1	5811-45	ALUMINIUM OXIDE ACTIVE ACIDIC (Brockman Grade I) for column chromatography	LR	500	gm	pb	28182010	18%	445
1344-28-1	5816-45	ALUMINIUM OXIDE ACTIVE BASIC (Brockman Grade I) for column chromatography	LR	500	gm	pb	28182010	18%	425
1344-28-1	5821-45	ALUMINIUM OXIDE ACTIVE NEUTRAL (Brockman Grade I) for column chromatography	LR	500	gm	pb	28182010	18%	720
1344-28-1	5821-60	ALUMINIUM OXIDE ACTIVE NEUTRAL (Brockman Grade I) for column chromatography	LR	5	kg	pb	28182010	18%	5940
1344-28-1	5850-45	ALUMINIUM OXIDE G NEUTRAL FOR THIN LAYER CHROMATOGRAPHY	LR	500	gm	pb	28182010	18%	660
7784-24-9	5809-45	ALUMINIUM POTASSIUM SULPHATE dodecahydrate (Potassium aluminium sulphate, Alum potassium, Potassium alum)	LR	500	gm	pb	28333030	18%	270
7784-24-9	5809-58	ALUMINIUM POTASSIUM SULPHATE dodecahydrate (Potassium aluminium sulphate, Alum potassium, Potassium alum)	LR	2.5	kg	pj	28333030	18%	1065
7784-24-9	5814-45	ALUMINIUM POTASSIUM SULPHATE (Potassium aluminium sulphate)	AR	500	gm	pb	28333030	18%	330
7784-24-9	5814-58	ALUMINIUM POTASSIUM SULPHATE (Potassium aluminium sulphate)	AR	2.5	kg	pj	28333030	18%	1360
16828-11-8	5990-45	ALUMINIUM SULPHATE PURIFIED	PR	500	gm	pb	28332210	18%	270
16828-11-8	5990-60	ALUMINIUM SULPHATE PURIFIED	PR	5	kg	pj	28332210	18%	2040
16828-11-8	5995-45	ALUMINIUM SULPHATE	AR	500	gm	pb	28332210	18%	325
569-58-4	6063-10	ALUMINON (Alurin tricarboxylic acid ammonium salt)	AR	10	gm	pb	38220090	18%	360
569-58-4	6063-13	ALUMINON (Alurin tricarboxylic acid ammonium salt)	AR	25	gm	pb	38220090	18%	810
569-58-4	6073-48	ALUMINON REAGENT	LR	500	ml	gb	38220090	12%	480
915-67-3	6110-13	AMARANTH C.I.16185 (Azorubin S)	LR	25	gm	gb	32041293	18%	230
915-67-3	6110-23	AMARANTH C.I.16185 (Azorubin S)	LR	100	gm	gb	32041293	18%	760
		<i>Amido sulphonic acid See Sulphamic acid</i>							
		<i>Aminoacetic acid See Glycine</i>							
		<i>o-Aminoanisole, 2-Methoxyaniline See o-Anisidine</i>							
		<i>p-Aminobenzenesulphonic acid See Sulphanilic acid</i>							
1064-48-8	6232-13	AMIDO BLACK 10 B FOR ELECTROPHORESIS C.I.20470 (Naphthol blue black)(Naphthalene black 12B)	LR	25	gm	gb	32041218	18%	310
1064-48-8	6232-23	AMIDO BLACK 10 B FOR ELECTROPHORESIS C.I.20470 (Naphthol blue black)(Naphthalene black 12B)	LR	100	gm	pb	32041218	18%	930
83-07-8	6390-13	4-AMINOANTIPYRINE (Ampyrone)	LR	25	gm	pb	29331100	18%	900
83-07-8	6390-23	4-AMINOANTIPYRINE (Ampyrone)	LR	100	gm	pb	29331100	18%	3430
150-13-0	6642-23	p-AMINOBENZOIC ACID (PABA) (4-Aminobenzoic acid)	LR	100	gm	pb	29224990	18%	520
150-13-0	6642-45	p-AMINOBENZOIC ACID (PABA) (4-Aminobenzoic acid)	LR	500	gm	pb	29224990	18%	2200
		<i>1-Amino-2-hydroxy-4-naphthalenesulphonic acid See 1-Amino-2-naphthol-4-Sulphonic acid</i>							
		<i>1-Aminonaphthalene See a-Naphthylamine</i>							
116-63-2	8885-13	1-AMINO-2-NAPHTHOL-4-SULPHONIC ACID (1-Amino-2-hydroxy-4-naphthalenesulphonic acid)	LR	25	gm	gb	29222130	18%	465
116-63-2	8885-23	1-AMINO-2-NAPHTHOL-4-SULPHONIC ACID (1-Amino-2-hydroxy-4-naphthalenesulphonic acid)	LR	100	gm	gb	29222130	18%	1530
116-63-2	8890-13	1-AMINO-2-NAPHTHOL-4-SULPHONIC ACID (1-Amino-2-hydroxy-4-naphthalenesulphonic acid)	AR	25	gm	gb	29222130	18%	550
116-63-2	8890-23	1-AMINO-2-NAPHTHOL-4-SULPHONIC ACID (1-Amino-2-hydroxy-4-naphthalenesulphonic acid)	AR	100	gm	gb	29222130	18%	1895
591-27-5	9003-23	m-AMINOPHENOL	LR	100	gm	gb	29222912	18%	980
591-27-5	9003-45	m-AMINOPHENOL	LR	500	gm	gb	29222912	18%	4600
95-55-6	9006-32	o-AMINOPHENOL (2-Aminophenol, 2-Hydroxyaniline)	LR	250	gm	gb	29222990	18%	1360
123-30-8	9010-23	p-AMINOPHENOL (4-Aminophenol, 4-Hydroxyaniline)	LR	100	gm	gb	29222913	18%	490
123-30-8	9010-32	p-AMINOPHENOL (4-Aminophenol, 4-Hydroxyaniline)	LR	250	gm	gb	29222913	18%	1150

CAS NO.	ARTICLE NO.	NOMENCLATURE	GRADE	UNIT			HSN CODE	GST %	RS. 23-24
		<i>1-Aminopropane See n-Propylamine</i>							
		<i>m-Aminotoluene See m-Toluidine for synthesis</i>							
		<i>p-Aminotoluene See p-Toluidine for synthesis</i>							
N.A.	9816-48	AMMONIA BUFFER SOLUTION pH 10 FOR EDTA TITRATION	LR	500	ml	gb	29269000	12%	245
1336-21-6	9904-48	AMMONIA SOLUTION SP.GR.0.890 (about 30% NH ₃) (Ammonium hydroxide)	LR	500	ml	gb	38220090	18%	255
1336-21-6	9904-55	AMMONIA SOLUTION SP.GR.0.890 (about 30% NH ₃) (Ammonium hydroxide)	LR	2.5	lt	gb	38220090	18%	865
1336-21-6	9909-48	AMMONIA SOLUTION SP.GR.0.890 (about 30% NH ₃) (Ammonium hydroxide)	AR	500	ml	gb	38220090	18%	285
1336-21-6	9909-55	AMMONIA SOLUTION SP.GR.0.890 (about 30% NH ₃) (Ammonium hydroxide)	AR	2.5	lt	gb	38220090	18%	880
1336-21-6	9914-48	AMMONIA SOLUTION SP.GR.0.910 (about 25% NH ₃)	LR	500	ml	gb	38220090	18%	220
1336-21-6	9914-50	AMMONIA SOLUTION SP.GR.0.910 (about 25% NH ₃)	LR	1	lt	gb	38220090	18%	340
1336-21-6	9914-55	AMMONIA SOLUTION SP.GR.0.910 (about 25% NH ₃)	LR	2.5	lt	gb	38220090	18%	680
1336-21-6	9914-63	AMMONIA SOLUTION SP.GR.0.910 (about 25% NH ₃)	LR	5	lt	pc	38220090	18%	960
1336-21-6	9919-48	AMMONIA SOLUTION SP.GR.0.910 (about 25% NH ₃)	AR	500	ml	gb	38220090	18%	260
1336-21-6	9919-50	AMMONIA SOLUTION SP.GR.0.910 (about 25% NH ₃)	AR	1	lt	gb	38220090	18%	370
1336-21-6	9919-55	AMMONIA SOLUTION SP.GR.0.910 (about 25% NH ₃)	AR	2.5	lt	gb	38220090	18%	750
1336-21-6	9919-63	AMMONIA SOLUTION SP.GR.0.910 (about 25% NH ₃)	AR	5	lt	pc	38220090	18%	1095
1336-21-6	9922-48	AMMONIA SOLUTION SP.GR.0955 10% (Ammonium hydroxide) FOR HPLC	HPLC	500	ml	gb	38220090	18%	880
631-61-8	9937-45	AMMONIUM ACETATE EXTRA PURE	LR	500	gm	pb	29152990	18%	470
631-61-8	9939-45	AMMONIUM ACETATE AR (equivalent to ACS)	AR	500	gm	pb	29152990	18%	635
631-61-8	9950-45	AMMONIUM ACETATE FOR HPLC	HPLC	500	gm	gb	29152990	18%	780
631-61-8	9960-45	AMMONIUM ACETATE FOR MOLECULAR BIOLOGY	MB	500	gm	gb	29152990	18%	1320
3385-41-9	10100-45	AMMONIUM ADIPATE	LR	500	gm	pb	29171200	18%	1120
		<i>Ammonium Alum See Aluminium Ammonium sulphate</i>							
		<i>Ammonium bicarbonate See Ammonium hydrogen carbonate</i>							
		<i>Ammonium bichromate See Ammonium dichromate</i>							
		<i>Ammonium bifluoride See Ammonium hydrogen difluoride</i>							
31886-41-6	9972-23	AMMONIUM BISMUTH CITRATE	LR	100	gm	pb	29181590	18%	1270
12124-97-9	9992-45	AMMONIUM BROMIDE	LR	500	gm	pb	28275990	18%	1200
12124-97-9	9997-45	AMMONIUM BROMIDE (equivalent to ACS)	AR	500	gm	pb	28275990	18%	1360
10361-29-2	10050-45	AMMONIUM CARBONATE FLAKES, PURIFIED	PR	500	gm	pb	28369990	18%	485
10361-29-2	10050-60	AMMONIUM CARBONATE FLAKES, PURIFIED	PR	5	kg	pj	28369990	18%	3780
10361-29-2	10071-45	AMMONIUM CARBONATE LUMPS, PURIFIED	PR	500	gm	pb	28369990	18%	485
10361-29-2	10071-60	AMMONIUM CARBONATE LUMPS, PURIFIED	PR	5	kg	pj	28369990	18%	3780
10361-29-2	10076-45	AMMONIUM CARBONATE LUMPS	AR	500	gm	pb	28369990	18%	640
10361-29-2	10080-45	AMMONIUM CARBONATE FOR HPLC	HPLC	500	gm	gb	28369990	18%	850
16774-21-3	10093-23	AMMONIUM CERIC NITRATE (di-Ammonium-hexanitratocerate(IV), Cerium(IV) ammonium nitrate)	LR	100	gm	pb	28461090	18%	985
16774-21-3	10098-23	AMMONIUM CERIC NITRATE (Ceric ammonium nitrate)	AR	100	gm	pb	28461090	18%	1180
16774-21-3	10136-48	AMMONIUM CERIC NITRATE N/20 SOLUTION FOR REDOX VOLUMETRIC TITRATION	LR	500	ml	pb	28461090	12%	340
10378-47-9	10110-23	AMMONIUM CERIC SULPHATE (Ammonium cerium (IV) sulfate)	LR	100	gm	pb	28461090	18%	1190
10378-47-9	10115-23	AMMONIUM CERIC SULPHATE (Ammonium cerium (IV) sulfate)	AR	100	gm	pb	28461090	18%	1360
		<i>Ammonium cerium (IV) nitrate See Ammonium ceric nitrate</i>							
		<i>Ammonium cerium (IV) sulphate See Ammonium ceric sulphate</i>							
12125-02-9	10133-45	AMMONIUM CHLORIDE EXTRA PURE (Sal ammoniac)	LR	500	gm	pb	28271000	18%	290

CAS NO.	ARTICLE NO.	NOMENCLATURE	GRADE	UNIT			HSN CODE	GST %	RS. 23-24
12125-02-9	10133-52	AMMONIUM CHLORIDE EXTRA PURE (Sal ammoniac)	LR	1	kg	pb	28271000	18%	525
12125-02-9	10133-60	AMMONIUM CHLORIDE EXTRA PURE (Sal ammoniac)	LR	5	kg	pj	28271000	18%	2100
12125-02-9	10135-45	AMMONIUM CHLORIDE (equivalent to ACS) (Sal ammoniac)	AR	500	gm	pb	28271000	18%	430
12125-02-9	10135-60	AMMONIUM CHLORIDE (equivalent to ACS) (Sal ammoniac)	AR	5	kg	pj	28271000	18%	3460
12125-02-9	10144-45	AMMONIUM CHLORIDE (Sal ammoniac) FOR MOLECULAR BIOLOGY	MB	500	gm	pb	28271000	18%	720
		<i>Ammonium chloride EDTA reagent solution See Ammonia buffer solution PH 10 for EDTA Titration</i>							
16919-58-7	10150-05	AMMONIUM CHLOROPLATINATE (Ammonium hexachloroplatinate)	LR	1	gm	v	28439000	18%	POR
3458-72-8	10316-45	tri-AMMONIUM CITRATE	LR	500	gm	pb	29181590	18%	1160
3458-72-8	10321-45	tri-AMMONIUM CITRATE	AR	500	gm	pb	29181590	18%	1330
7789-09-5	10463-45	AMMONIUM DICHROMATE (Ammonium bichromate)	LR	500	gm	pb	28415090	18%	865
7789-09-5	10463-60	AMMONIUM DICHROMATE (Ammonium bichromate)	LR	5	kg	pj	28415090	18%	7800
7789-09-5	10465-45	AMMONIUM DICHROMATE (Ammonium bichromate)	AR	500	gm	pb	28415090	18%	940
7722-76-1	10484-45	AMMONIUM DIHYDROGEN ORTHOPHOSPHATE EXTRA PURE (Ammonium phosphate monobasic)	LR	500	gm	pb	31054000	18%	425
7722-76-1	10486-45	AMMONIUM DIHYDROGEN ORTHOPHOSPHATE (Ammonium phosphate monobasic) (equivalent to ACS)	AR	500	gm	pb	31054000	18%	495
7722-76-1	10490-45	AMMONIUM DIHYDROGEN ORTHOPHOSPHATE FOR HPLC	HPLC	500	gm	pb	31054000	18%	1080
1185-57-5	10597-45	AMMONIUM FERRIC CITRATE PURIFIED (Ferric ammonium citrate, Ammonium Iron(III) citrate)	LR	500	gm	gb	29181550	18%	440
1185-57-5	10600-45	AMMONIUM FERRIC CITRATE AR	AR	500	gm	gb	29181550	18%	560
7783-83-7	10603-45	AMMONIUM FERRIC SULPHATE dodecahydrate (Ferric ammonium sulphate, Iron alum, Ammonium iron (III) sulphate)	LR	500	gm	gb	28333010	18%	385
7783-83-7	10603-60	AMMONIUM FERRIC SULPHATE dodecahydrate (Ferric ammonium sulphate, Iron alum, Ammonium iron (III) sulphate)	LR	5	kg	pj	28333010	18%	3140
7783-83-7	10608-45	AMMONIUM FERRIC SULPHATE (equivalent to ACS)	AR	500	gm	gb	28333010	18%	480
7783-83-7	10608-60	AMMONIUM FERRIC SULPHATE (equivalent to ACS)	AR	5	kg	pj	28333010	18%	3900
7783-85-9	10660-45	AMMONIUM FERROUS SULPHATE HEXAHYDRATE (Ammonium iron (II) sulphate, Mohr's salt)	LR	500	gm	pb	28332990	18%	290
7783-85-9	10660-52	AMMONIUM FERROUS SULPHATE HEXAHYDRATE (Ammonium iron (II) sulphate, Mohr's salt)	LR	1	kg	pj	28332990	18%	510
7783-85-9	10660-60	AMMONIUM FERROUS SULPHATE HEXAHYDRATE (Ammonium iron (II) sulphate, Mohr's salt)	LR	5	kg	pj	28332990	18%	2700
7783-85-9	10665-45	AMMONIUM FERROUS SULPHATE HEXAHYDRATE (Ammonium iron (II) sulphate, Mohr's salt)	AR	500	gm	pb	28332990	18%	380
7783-85-9	10665-60	AMMONIUM FERROUS SULPHATE HEXAHYDRATE (Ammonium iron (II) sulphate, Mohr's salt)	AR	5	kg	pj	28332990	18%	2700
12125-01-8	10672-45	AMMONIUM FLUORIDE	LR	500	gm	pb	28261990	18%	920
12125-01-8	10677-32	AMMONIUM FLUORIDE	AR	250	gm	pb	28261990	18%	1225
540-69-2	10724-32	AMMONIUM FORMATE	LR	250	gm	pb	29151290	18%	300
540-69-2	10724-45	AMMONIUM FORMATE	LR	500	gm	pb	29151290	18%	540
540-69-2	10729-45	AMMONIUM FORMATE	AR	500	gm	pb	29151290	18%	620
		<i>Ammonium heptamolybdate See Ammonium molybdate</i>							
		<i>Ammonium hexanitratocerate (IV) See Ammonium ceric nitrate</i>							
1066-33-7	10800-45	AMMONIUM HYDROGEN CARBONATE (Ammonium bicarbonate)	LR	500	gm	pb	28369990	18%	215
1066-33-7	10800-60	AMMONIUM HYDROGEN CARBONATE (Ammonium bicarbonate)	LR	5	kg	pj	28369990	18%	1750
1066-33-7	10805-45	AMMONIUM HYDROGEN CARBONATE (Ammonium bicarbonate)	AR	500	gm	pb	28369990	18%	340
1341-49-7	10829-45	AMMONIUM HYDROGEN DIFLUORIDE (Ammonium bifluoride)	LR	500	gm	pb	28261990	18%	675
7783-28-0	10870-45	di-AMMONIUM HYDROGEN ORTHOPHOSPHATE EXTRA PURE (Ammonium phosphate dibasic)	LR	500	gm	pb	31053000	18%	800
7783-28-0	10870-60	di-AMMONIUM HYDROGEN ORTHOPHOSPHATE EXTRA PURE (Ammonium phosphate dibasic)	LR	5	kg	pb	31053000	18%	6650

CAS NO.	ARTICLE NO.	NOMENCLATURE	GRADE	UNIT			HSN CODE	GST %	RS. 23-24
7783-28-0	10872-45	di-AMMONIUM HYDROGEN ORTHOPHOSPHATE (equivalent to ACS)(Ammonium phosphate dibasic)	AR	500	gm	pb	31053000	18%	950
		<i>Ammonium hydroxide See Ammonia solution</i>							
12027-06-4	11027-20	AMMONIUM IODIDE	LR	50	gm	gb	28276090	18%	2000
12027-06-4	11027-23	AMMONIUM IODIDE	LR	100	gm	gb	28276090	18%	3700
12027-06-4	11027-32	AMMONIUM IODIDE	LR	250	gm	gb	28276090	18%	8300
12027-06-4	11032-20	AMMONIUM IODIDE (equivalent to ACS)	AR	50	gm	gb	28276090	18%	2250
12027-06-4	11032-23	AMMONIUM IODIDE (equivalent to ACS)	AR	100	gm	gb	28276090	18%	4200
12027-06-4	11032-32	AMMONIUM IODIDE (equivalent to ACS)	AR	250	gm	gb	28276090	18%	9650
		<i>Ammonium iron (III) citrate See Ammonium ferric citrate</i>							
		<i>Ammonium iron (III) sulphate See Ammonium ferric sulphate</i>							
		<i>di-Ammonium iron (II) sulphate See Ammonium ferrous sulphate</i>							
7803-55-6	11913-23	AMMONIUM METAVANADATE (Ammonium Monovanadate, Ammonium vanadate)	LR	100	gm	pb	28419000	18%	1075
7803-55-6	11913-32	AMMONIUM METAVANADATE (Ammonium Monovanadate, Ammonium vanadate)	LR	250	gm	pb	28419000	18%	2420
7803-55-6	11913-45	AMMONIUM METAVANADATE (Ammonium Monovanadate, Ammonium vanadate)	LR	500	gm	pb	28419000	18%	4600
7803-55-6	11918-23	AMMONIUM METAVANADATE (Ammonium Monovanadate, Ammonium vanadate)	AR	100	gm	pb	28419000	18%	1200
7803-55-6	11918-45	AMMONIUM METAVANADATE (equivalent to ACS)	AR	500	gm	pb	28419000	18%	5150
12054-85-2	11216-23	AMMONIUM MOLYBDATE EXTRA PURE (Ammonium heptamolybdate)	LR	100	gm	pb	28417090	18%	1630
12054-85-2	11216-32	AMMONIUM MOLYBDATE EXTRA PURE (Ammonium heptamolybdate)	LR	250	gm	pb	28417090	18%	3765
12054-85-2	11216-45	AMMONIUM MOLYBDATE EXTRA PURE (Ammonium heptamolybdate)	LR	500	gm	pb	28417090	18%	6940
12054-85-2	11221-23	AMMONIUM MOLYBDATE (Ammonium heptamolybdate) (equivalent to ACS)	AR	100	gm	pb	28417090	18%	1925
12054-85-2	11221-32	AMMONIUM MOLYBDATE (Ammonium heptamolybdate) (equivalent to ACS)	AR	250	gm	pb	28417090	18%	4540
12054-85-2	11221-45	AMMONIUM MOLYBDATE (Ammonium heptamolybdate) (equivalent to ACS)	AR	500	gm	pb	28417090	18%	8540
		<i>Ammonium monovanadate, Ammonium vanadate See Ammonium metavanadate</i>							
7785-20-8	11302-45	AMMONIUM NICKEL SULPHATE HEXAHYDRATE EXTRA PURE (Nickel ammonium sulphate, di-Ammonium nickel sulphate)	LR	500	gm	pb	28429090	18%	2045
7785-20-8	11304-45	AMMONIUM NICKEL SULPHATE AR (Nickel ammonium sulphate, di-Ammonium nickel sulphate)	AR	500	gm	pb	28429090	18%	2350
6009-70-7	11381-45	AMMONIUM OXALATE PURIFIED	PR	500	gm	pb	29171190	18%	480
6009-70-7	11386-45	AMMONIUM OXALATE (equivalent to ACS)	AR	500	gm	pb	29171190	18%	575
		<i>Ammonium peroxydisulphate See Ammonium persulphate</i>							
7727-54-0	11409-45	AMMONIUM PERSULPHATE (Ammonium peroxydisulphate) (equivalent to ACS)	LR	500	gm	pb	28334000	18%	340
7727-54-0	11409-60	AMMONIUM PERSULPHATE (Ammonium peroxydisulphate) (equivalent to ACS)	LR	5	kg	pj	28334000	18%	2850
7727-54-0	11414-45	AMMONIUM PERSULPHATE (Ammonium peroxydisulphate) (equivalent to ACS)	AR	500	gm	pb	28334000	18%	400
7727-54-0	11414-60	AMMONIUM PERSULPHATE (Ammonium peroxydisulphate) (equivalent to ACS)	AR	5	kg	PJ	28334000	18%	3330
7727-54-0	11425-23	AMMONIUM PERSULPHATE FOR MOLECULAR BIOLOGY	MB	100	gm	pb	28334000	18%	490
7727-54-0	11425-45	AMMONIUM PERSULPHATE FOR MOLECULAR BIOLOGY	MB	500	gm	pb	28334000	18%	1950
		<i>Ammonium phosphate dibasic See di-Ammonium hydrogen orthophosphate</i>							
		<i>Ammonium purpurate See Murexide</i>							
13573-16-5	11500-13	AMMONIUM REINECKATE	LR	25	gm	pb	28429090	18%	2080
13573-16-5	11500-23	AMMONIUM REINECKATE	LR	100	gm	pb	28429090	18%	7100
13573-16-5	11503-10	AMMONIUM REINECKATE	AR	10	gm	pb	28429090	18%	1850
13573-16-5	11503-13	AMMONIUM REINECKATE	AR	25	gm	pb	28429090	18%	4140
7773-06-0	11520-45	AMMONIUM SULPHAMATE	LR	500	gm	pb	28429090	18%	410
7773-06-0	11523-23	AMMONIUM SULPHAMATE	AR	100	gm	pb	28429090	18%	200
7773-06-0	11523-45	AMMONIUM SULPHAMATE	AR	500	gm	pb	28429090	18%	850
7783-20-2	11640-45	AMMONIUM SULPHATE PURIFIED	PR	500	gm	pb	31022100	18%	260
7783-20-2	11640-60	AMMONIUM SULPHATE PURIFIED	PR	5	kg	pj	31022100	18%	1840
7783-20-2	11645-45	AMMONIUM SULPHATE (equivalent to ACS)	AR	500	gm	pb	31022100	18%	290
7783-20-2	11645-60	AMMONIUM SULPHATE (equivalent to ACS)	AR	5	kg	pj	31022100	18%	2240

CAS NO.	ARTICLE NO.	NOMENCLATURE	GRADE	UNIT			HSN CODE	GST %	RS. 23-24
7783-20-2	11648-23	AMMONIUM SULPHATE FOR MOLECULAR BIOLOGY	MB	100	gm	pb	31022100	18%	370
7783-20-2	11648-45	AMMONIUM SULPHATE FOR MOLECULAR BIOLOGY	MB	500	gm	pb	31022100	18%	1520
12135-76-1	11653-48	AMMONIUM SULPHIDE SOLUTION 20%	LR	500	ml	gb	28309010	18%	310
12135-76-1	11653-55	AMMONIUM SULPHIDE SOLUTION 20%	LR	2.5	lt	gb	28309010	18%	1280
		<i>Ammonium sulphocyanate See Ammonium thiocyanate</i>							
3164-29-2	11687-45	AMMONIUM (+) tartrate (Diammonium tartrate)	LR	500	gm	pb	29181390	18%	1285
3164-29-2	11692-45	AMMONIUM (+) tartrate (Diammonium tartrate)	AR	500	gm	pb	29181390	18%	1560
1762-95-4	11755-45	AMMONIUM THIOCYANATE EXTRA PURE (Ammonium sulphocyanate)	LR	500	gm	pb	28372090	18%	600
1762-95-4	11755-60	AMMONIUM THIOCYANATE EXTRA PURE (Ammonium sulphocyanate)	LR	5	kg	pb	28372090	18%	5340
1762-95-4	11756-45	AMMONIUM THIOCYANATE	AR	500	gm	pb	28372090	18%	810
7783-18-8	11860-52	AMMONIUM THIOSULPHATE	LR	1	kg	pb	28323090	18%	560
		<i>Ammonium vanadate See Ammonium metavanadate</i>							
		<i>Ampyrone See 4-Aminoantipyrine</i>							
		<i>Amyl acetate See iso-Amyl acetate</i>							
		<i>Amyl alcohol See iso-amyl alcohol</i>							
123-92-2	12041-48	iso-AMYL ACETATE (Amyl acetate)	LR	500	ml	gb	29153990	18%	740
123-92-2	12041-55	iso-AMYL ACETATE (Amyl acetate)	LR	2.5	lt	gb	29153999	18%	3200
123-51-3	12071-48	iso-AMYL ALCOHOL FOR SYNTHESIS & FOR MILK TESTING (Amyl alcohol)	LR	500	ml	gb	29051490	18%	530
123-51-3	12071-55	iso-AMYL ALCOHOL FOR SYNTHESIS & FOR MILK TESTING (Amyl alcohol)	LR	2.5	lt	gb	29051490	18%	2200
123-51-3	12076-48	iso-AMYL ALCOHOL (equivalent to ACS) (Amyl alcohol)	AR	500	ml	gb	29051490	18%	630
123-51-3	12076-55	iso-AMYL ALCOHOL (equivalent to ACS) (Amyl alcohol)	AR	2.5	lt	gb	29051490	18%	2520
71-41-0	12056-48	n-AMYL ALCOHOL FOR SYNTHESIS	LR	500	ml	gb	29051690	18%	1290
71-41-0	12056-50	n-AMYL ALCOHOL FOR SYNTHESIS	LR	1	lt	gb	29051690	18%	2425
71-41-0	12056-55	n-AMYL ALCOHOL FOR SYNTHESIS	LR	2.5	lt	gb	29051690	18%	5500
71-41-0	12058-48	n-AMYL ALCOHOL AR	AR	500	ml	gb	29051690	18%	1480
75-85-4	12066-48	tert-AMYL ALCOHOL FOR SYNTHESIS (2-Methyl-2-butanol)	LR	500	ml	gb	29051490	18%	1100
75-85-4	12066-55	tert-AMYL ALCOHOL FOR SYNTHESIS (2-Methyl-2-butanol)	LR	2.5	lt	gb	29051490	18%	4840
75-85-4	12068-48	tert-AMYL ALCOHOL (2-Methyl-2-butanol)	AR	500	ml	gb	29051490	18%	1360
9000-90-2	12095-23	α -AMYLASE (Diastase)	LR	100	gm	pb	35079062	18%	650
9000-90-2	12095-45	α -AMYLASE (Diastase)	LR	500	gm	pb	35079062	18%	2600
		<i>n-Amyl bromide, See n-Pentyl bromide</i>							
		<i>Aneurin hydrochloride, Vitamin B1 See Thiamine hydrochloride</i>							
62-53-3	12567-48	ANILINE	LR	500	ml	gb	29214110	18%	640
62-53-3	12567-55	ANILINE	LR	2.5	lt	gb	29214110	18%	2800
62-53-3	12572-48	ANILINE	AR	500	ml	gb	29214110	18%	730
62-53-3	12572-55	ANILINE	AR	2.5	lt	gb	29214110	18%	3100
8004-91-9	12590-13	ANILINE BLUE (spirit soluble) for microscopy C.I.42775	LR	25	gm	gb	32041251	18%	760
8004-91-9	12590-23	ANILINE BLUE (spirit soluble) for microscopy C.I.42775	LR	100	gm	gb	32041251	18%	2380
28983-56-4	12593-13	ANILINE BLUE (water soluble) for microscopy C.I.42780 (China blue, Methyl blue)	LR	25	gm	gb	32041251	18%	520
28983-56-4	12593-23	ANILINE BLUE (water soluble) for microscopy C.I.42780 (China blue, Methyl blue)	LR	100	gm	gb	32041251	18%	1760
142-04-1	12602-32	ANILINE HYDROCHLORIDE	LR	250	gm	pb	29214120	18%	560
142-04-1	12602-45	ANILINE HYDROCHLORIDE	LR	500	gm	pb	29214120	18%	1000
542-16-5	12672-32	ANILINE SULPHATE	LR	250	gm	pb	29214190	18%	660
542-16-5	12672-45	ANILINE SULPHATE	LR	500	gm	pb	29214190	18%	1180
123-11-5	12693-35	ANISALDEHYDE (4-Methoxybenzaldehyde, p-Anisaldehyde)	LR	250	ml	gb	29124910	18%	1030
123-11-5	12693-50	ANISALDEHYDE (4-Methoxybenzaldehyde, p-Anisaldehyde)	LR	1	lt	gb	29124910	18%	3800

CAS NO.	ARTICLE NO.	NOMENCLATURE	GRADE	UNIT			HSN CODE	GST %	RS. 23-24
		<i>p-Anisaldehyde See Anisaldehyde</i>							
90-04-0	12811-48	o-ANISIDINE (2-Methoxyaniline, o-Aminoanisole)	LR	500	ml	gb	29222990	18%	960
104-94-9	12838-32	p-ANISIDINE (4-Methoxyaniline, p-Aminoanisole)	LR	250	gm	gb	29222990	18%	550
100-66-3	12892-48	ANISOLE (Methoxybenzene, Methyl phenyl ether)	LR	500	ml	gb	29093019	18%	820
100-66-3	12892-55	ANISOLE (Methoxybenzene, Methyl phenyl ether)	LR	2.5	lt	gb	29093019	18%	3780
120-12-7	13030-23	ANTHRACENE PURIFIED	PR	100	gm	pb	29029090	18%	1150
120-12-7	13030-45	ANTHRACENE PURIFIED	PR	500	gm	pb	29029090	18%	4720
120-12-7	12994-13	ANTHRACENE SCIENTILATION GRADE	LR	25	gm	pb	29029090	18%	830
120-12-7	12994-23	ANTHRACENE SCIENTILATION GRADE	LR	100	gm	pb	29029090	18%	3085
84-65-1	13061-45	ANTHRAQUINONE	LR	500	gm	pb	29146100	18%	950
90-44-8	13166-13	ANTHRONE FOR SYNTHESIS	LR	25	gm	gb	29143990	18%	630
90-44-8	13166-23	ANTHRONE FOR SYNTHESIS	LR	100	gm	gb	29143990	18%	2020
90-44-8	13171-10	ANTHRONE	AR	10	gm	gb	29143990	18%	360
90-44-8	13171-13	ANTHRONE	AR	25	gm	gb	29143990	18%	720
	13150-25	ANTIMONY AAS SOLUTION 1000 $\pm$ 2 MG/LT	AAS	100	ml	gb	38220090	12%	1260
	13150-35	ANTIMONY AAS SOLUTION 1000 $\pm$ 2 MG/LT	AAS	250	ml	gb	38220090	12%	2520
N.A.	13146-25	ANTIMONY (Sb) ICP standard solution 1 gm/lt in dilute HCl traceable to NIST	ICP	100	ml	gb	38220090	12%	2460
N.A.	13146-48	ANTIMONY (Sb) ICP standard solution 1 gm/lt in dilute HCl traceable to NIST	ICP	500	ml	gb	38220090	12%	7380
N.A.	13148-25	ANTIMONY (Sb) ICP standard solution 10 gm/lt in dilute HCl traceable to NIST	ICP	100	ml	gb	38220090	12%	11250
N.A.	13148-48	ANTIMONY (Sb) ICP standard solution 10 gm/lt in dilute HCl traceable to NIST	ICP	500	ml	gb	38220090	12%	33750
N.A.	13151-25	ANTIMONY (Sb) ICP standard solution 1 gm/lt in dilute HNO ₃ traceable to NIST	ICP	100	ml	gb	38220090	12%	2460
N.A.	13151-48	ANTIMONY (Sb) ICP standard solution 1 gm/lt in dilute HNO ₃ traceable to NIST	ICP	500	ml	gb	38220090	12%	7380
N.A.	13159-25	ANTIMONY (Sb) ICP standard solution 10 gm/lt in dilute HNO ₃ traceable to NIST	ICP	100	ml	gb	38220090	12%	11250
N.A.	13159-48	ANTIMONY (Sb) ICP standard solution 10 gm/lt in dilute HNO ₃ traceable to NIST	ICP	500	ml	gb	38220090	12%	33750
7440-36-0	13176-45	ANTIMONY (metal) POWDER 99%	LR	500	gm	pb	81101000	18%	3280
7440-36-0	13178-23	ANTIMONY (metal) LUMPS 99.5%	LR	100	gm	pb	81101000	18%	600
		<i>Antimony (III) chloride See Antimony trichloride</i>							
		<i>Antimony (III) oxide See Antimony trioxide</i>							
7647-18-9	13271-35	ANTIMONY PENTACHLORIDE	LR	250	ml	gb	28273990	18%	1900
1315-04-4	13278-45	ANTIMONY PENTASULPHIDE GOLDEN (Antimony sulphide golden,Antimony (V) sulphide)	LR	500	gm	gb	28309010	18%	3300
1314-60-9	13287-32	ANTIMONY PENTOXIDE	LR	250	gm	pb	28259090	18%	2100
28300-74-5	13309-32	ANTIMONY POTASSIUM (+)-tartrate (Potassium antimony tartrate, Tartar emetic)	LR	250	gm	pb	29181390	18%	1340
28300-74-5	13309-45	ANTIMONY POTASSIUM (+)-tartrate (Potassium antimony tartrate, Tartar emetic)	LR	500	gm	pb	29181390	18%	2480
28300-74-5	13314-23	ANTIMONY POTASSIUM (+)-tartrate (Potassium antimony tartrate, Tartar emetic)	AR	100	gm	pb	29181390	18%	620
		<i>Antimony sulphide black See Antimony trisulphide</i>							
		<i>Antimony sulphide golden See Antimony pentasulphide</i>							
		<i>Antimony (V) sulphide,Antimony sulfide golden See Antimony pentasulphide</i>							
10025-91-9	13383-32	ANTIMONY TRICHLORIDE (Antimony (III) chloride)	LR	250	gm	gb	28273990	18%	1360
10025-91-9	13383-45	ANTIMONY TRICHLORIDE (Antimony (III) chloride)	LR	500	gm	gb	28273990	18%	2480
10025-91-9	13388-32	ANTIMONY TRICHLORIDE (Antimony (III) chloride)	AR	250	gm	gb	28273990	18%	1560
10025-91-9	13388-45	ANTIMONY TRICHLORIDE (Antimony (III) chloride)	AR	500	gm	gb	28273990	18%	2800
1309-64-4	13413-45	ANTIMONY TRIOXIDE (Antimony (III) oxide)	LR	500	gm	pb	28258000	18%	2510
1309-64-4	13418-23	ANTIMONY TRIOXIDE (Antimony (III) oxide)	AR	100	gm	pb	28258000	18%	720
1309-64-4	13418-45	ANTIMONY TRIOXIDE (Antimony (III) oxide)	AR	500	gm	pb	28258000	18%	2950
1345-04-6	13445-45	ANTIMONY TRISULPHIDE (Antimony sulfide black ,di-Antimony trisulfide)	LR	500	gm	pb	28309010	18%	2650

CAS NO.	ARTICLE NO.	NOMENCLATURE	GRADE	UNIT			HSN CODE	GST %	RS. 23-24
N.A.	97515-48	AQUA-NIL® 1 (pyridine free karl fischer reagent 1 ml @ 1 mg water)	LR	500	ml	gb	38220090	12%	1300
N.A.	97518-48	AQUA-NIL® 2 (pyridine free karl fischer reagent 1 ml @ 2 mg water)	LR	500	ml	gb	38220090	12%	1290
N.A.	97526-37	AQUA-NIL® 5 (pyridine free karl fischer reagent 1 ml @ 5 mg water)	LR	2x250	ml	gb	38220090	12%	3010
N.A.	97526-48	AQUA-NIL® 5 (pyridine free karl fischer reagent 1 ml @ 5 mg water)	LR	500	ml	gb	38220090	12%	2960
5328-37-0	13600-08	L-(+)-ARABINOSE	LR	5	gm	pb	29400000	18%	280
5328-37-0	13600-13	L-(+)-ARABINOSE	LR	25	gm	pb	29400000	18%	1190
74-79-3	13650-13	L-ARGININE BASE CHR FOR BIOCHEMISTRY	LR	25	gm	pb	29225090	18%	315
74-79-3	13650-23	L-ARGININE BASE CHR FOR BIOCHEMISTRY	LR	100	gm	pb	29225090	18%	1050
1119-34-2	13670-13	L-ARGININE MONOHYDROCHLORIDE FOR BIOCHEMISTRY	LR	25	gm	pb	29225090	18%	250
1119-34-2	13670-23	L-ARGININE MONOHYDROCHLORIDE FOR BIOCHEMISTRY	LR	100	gm	pb	29225090	18%	880
62337-00-2	13681-08	ARSENAZO III	AR	5	gm	v	29319090	18%	4850
	13910-25	ARSENIC AAS SOLUTION 1000 $\pm$ 2 MG/LT	AAS	100	ml	gb	38220090	12%	1260
	13910-35	ARSENIC AAS SOLUTION 1000 $\pm$ 2 MG/LT	AAS	250	ml	gb	38220090	12%	2520
N.A.	13908-25	ARSENIC (As) ICP standard solution 1 gm/lt in dilute HCl traceable to NIST	ICP	100	ml	gb	38220090	12%	2460
N.A.	13908-48	ARSENIC (As) ICP standard solution 1 gm/lt in dilute HCl traceable to NIST	ICP	500	ml	gb	38220090	12%	7380
N.A.	13915-25	ARSENIC (As) ICP standard solution 10 gm/lt in dilute HCl traceable to NIST	ICP	100	ml	gb	38220090	12%	11250
N.A.	13915-48	ARSENIC (As) ICP standard solution 10 gm/lt in dilute HCl traceable to NIST	ICP	500	ml	gb	38220090	12%	33750
N.A.	13906-25	ARSENIC (As) ICP standard solution 1 gm/lt in dilute HNO ₃ traceable to NIST	ICP	100	ml	gb	38220090	12%	2460
N.A.	13906-48	ARSENIC (As) ICP standard solution 1 gm/lt in dilute HNO ₃ traceable to NIST	ICP	500	ml	gb	38220090	12%	7380
N.A.	13909-25	ARSENIC (As) ICP standard solution 10 gm/lt in dilute HNO ₃ traceable to NIST	ICP	100	ml	gb	38220090	12%	11250
N.A.	13909-48	ARSENIC (As) ICP standard solution 10 gm/lt in dilute HNO ₃ traceable to NIST	ICP	500	ml	gb	38220090	12%	33750
1327-53-3	13923-45	ARSENIC TRIOXIDE (Arsenous oxide, di-Arsenic trioxide)	LR	500	gm	pb	28112920	18%	485
		<i>di-Arsenic trioxide, Arsenous oxide See Arsenic trioxide</i>							
1334-28-1	13929-23	ASBESTOS FOR GOOCH CRUCIBLES	LR	100	gm	pb	25249099	5%	460
81133-20-2	13930-23	ASCARITE 8-20 MESH	LR	100	gm	gb	25249099	5%	1150
81133-20-2	13930-45	ASCARITE 8-20 MESH	LR	500	gm	gb	25249099	5%	4750
81133-20-2	13933-23	ASCARITE 10-35 MESH	LR	100	gm	gb	25249099	5%	1150
81133-20-2	13933-45	ASCARITE 10-35 MESH	LR	500	gm	gb	25249099	5%	4750
50-81-7	13936-13	L-ASCORBIC ACID (Vitamin C)	LR	25	gm	pb	29362700	18%	240
50-81-7	13936-23	L-ASCORBIC ACID (Vitamin C)	LR	100	gm	pb	29362700	18%	780
50-81-7	13936-45	L-ASCORBIC ACID (Vitamin C)	LR	500	gm	pb	29362700	18%	3020
50-81-7	13941-13	L-ASCORBIC ACID (Vitamin C)	AR	25	gm	pb	29362700	18%	300
50-81-7	13941-23	L-ASCORBIC ACID (Vitamin C)	AR	100	gm	pb	29362700	18%	960
50-81-7	13941-45	L-ASCORBIC ACID (Vitamin C)	AR	500	gm	pb	29362700	18%	3650
5794-13-8	13690-13	L-ASPARAGINE MONOHYDRATE FOR BIOCHEMISTRY	LR	25	gm	pb	29241900	18%	320
5794-13-8	13690-23	L-ASPARAGINE MONOHYDRATE FOR BIOCHEMISTRY	LR	100	gm	pb	29241900	18%	1080
617-45-8	13720-13	DL-ASPARTIC ACID	LR	25	gm	pb	29224990	18%	235
617-45-8	13720-23	DL-ASPARTIC ACID	LR	100	gm	pb	29224990	18%	660
56-84-8	13730-13	L-ASPARTIC ACID CHR	LR	25	gm	pb	29224990	18%	140
56-84-8	13730-23	L-ASPARTIC ACID CHR	LR	100	gm	pb	29224990	18%	395
5908-99-6	13943-08	ATROPINE SULPHATE	LR	5	gm	v	29398000	18%	1320
2465-27-2	13954-13	AURAMINE FOR MICROSCOPY C.I.41000	LR	25	gm	gb	32041321	18%	180
2465-27-2	13954-23	AURAMINE FOR MICROSCOPY C.I.41000	LR	100	gm	gb	32041321	18%	560
603-45-2	13964-13	AURIN C.I.43800 (for milk testing) (p-Rosolic acid)	LR	25	gm	pb	32041979	18%	1100
		<i>Azorubin S See Amaranth</i>							
		<i>Azoviolet S See Magneson I</i>							

CAS NO.	ARTICLE NO.	NOMENCLATURE	GRADE	UNIT			HSN CODE	GST %	RS. 23-24
531-53-3	14683-08	AZURE A FOR MICROSCOPY C.I.52005	LR	5	gm	v	32041310	18%	180
531-53-3	14683-13	AZURE A FOR MICROSCOPY C.I.52005	LR	25	gm	gb	32041310	18%	700
		<i>Azure B See Azure I for microscopy</i>							
531-53-3	14716-08	AZURE I FOR MICROSCOPY C.I.52010 (Azure B)	LR	5	gm	v	32041310	18%	300
531-53-3	14716-13	AZURE I FOR MICROSCOPY C.I.52010 (Azure B)	LR	25	gm	gb	32041310	18%	1200
37247-10-2	14719-08	AZURE II C.I. 52010/52015	LR	5	gm	v	32041310	18%	140
37247-10-2	14719-13	AZURE II C.I. 52010/52015	LR	25	gm	gb	32041310	18%	560
53092-85-6	14739-13	AZURE II EOSINE	LR	25	gm	gb	32041310	18%	330
		<i>Balsam canada See Canada balsam synthetic</i>							
	15130-25	BARIUM AAS SOLUTION 1000 $\pm$ 2 MG/LT	AAS	100	ml	gb	38220090	12%	1260
	15130-35	BARIUM AAS SOLUTION 1000 $\pm$ 2 MG/LT	AAS	250	ml	gb	38220090	12%	2520
N.A.	15120-25	BARIUM (Ba) ICP standard solution 1 gm/lt in dilute HCl traceable to NIST	ICP	100	ml	gb	38220090	12%	2460
N.A.	15120-48	BARIUM (Ba) ICP standard solution 1 gm/lt in dilute HCl traceable to NIST	ICP	500	ml	gb	38220090	12%	7380
N.A.	15124-25	BARIUM (Ba) ICP standard solution 10 gm/lt in dilute HCl traceable to NIST	ICP	100	ml	gb	38220090	12%	11250
N.A.	15124-48	BARIUM (Ba) ICP standard solution 10 gm/lt in dilute HCl traceable to NIST	ICP	500	ml	gb	38220090	12%	33750
N.A.	15122-25	BARIUM (Ba) ICP standard solution 1 gm/lt in dilute HNO ₃ traceable to NIST	ICP	100	ml	gb	38220090	12%	2460
N.A.	15122-48	BARIUM (Ba) ICP standard solution 1 gm/lt in dilute HNO ₃ traceable to NIST	ICP	500	ml	gb	38220090	12%	7380
N.A.	15126-25	BARIUM (Ba) ICP standard solution 10 gm/lt in dilute HNO ₃ traceable to NIST	ICP	100	ml	gb	38220090	12%	11250
N.A.	15126-48	BARIUM (Ba) ICP standard solution 10 gm/lt in dilute HNO ₃ traceable to NIST	ICP	500	ml	gb	38220090	12%	33750
543-80-6	15153-45	BARIUM ACETATE	LR	500	gm	pb	29152990	18%	950
543-80-6	15158-45	BARIUM ACETATE (equivalent to ACS)	AR	500	gm	pb	29152990	18%	1200
7791-28-8	15260-45	BARIUM BROMIDE DIHYDRATE	LR	500	gm	gb	28275990	18%	1180
7791-28-8	15263-45	BARIUM BROMIDE	AR	500	gm	gb	28275990	18%	1900
513-77-9	15278-45	BARIUM CARBONATE	LR	500	gm	pb	28366000	18%	600
513-77-9	15278-60	BARIUM CARBONATE	LR	5	kg	pj	28366000	18%	5100
513-77-9	15283-45	BARIUM CARBONATE (equivalent to ACS)	AR	500	gm	pb	28366000	18%	1050
10326-27-9	15287-45	BARIUM CHLORIDE EXTRA PURE	LR	500	gm	pb	28273990	18%	425
10326-27-9	15287-60	BARIUM CHLORIDE EXTRA PURE	LR	5	kg	pj	28273990	18%	3370
10326-27-9	15292-45	BARIUM CHLORIDE (equivalent to ACS)	AR	500	gm	pb	28273990	18%	465
10326-27-9	15292-60	BARIUM CHLORIDE (equivalent to ACS)	AR	5	kg	pj	28273990	18%	3720
10294-40-3	15300-45	BARIUM CHROMATE	LR	500	gm	pb	28415090	18%	1530
10294-40-3	15305-23	BARIUM CHROMATE	AR	100	gm	pb	28415090	18%	485
10294-40-3	15305-45	BARIUM CHROMATE	AR	500	gm	pb	28415090	18%	1820
6211-24-1	15447-08	BARIUM DIPHENYLAMINE SULPHONATE (Redox Indicator)	AR	5	gm	v	29214490	18%	350
6211-24-1	15447-13	BARIUM DIPHENYLAMINE SULPHONATE (Redox Indicator)	AR	25	gm	gb	29214490	18%	1225
		<i>Barium dioxide See Barium peroxide</i>							
		<i>Barium hydrogen phosphate See Barium phosphate</i>							
12230-71-6	15500-45	BARIUM HYDROXIDE PURIFIED (Caustic Baryta)	PR	500	gm	pb	28164000	18%	425
12230-71-6	15500-60	BARIUM HYDROXIDE PURIFIED (Caustic Baryta)	PR	5	kg	pj	28164000	18%	3500
12230-71-6	15505-45	BARIUM HYDROXIDE (equivalent to ACS) (Caustic Baryta)	AR	500	gm	pb	28164000	18%	1720
7787-33-9	15600-23	BARIUM IODIDE	LR	100	gm	pb	28276050	18%	5500
10022-31-8	15789-45	BARIUM NITRATE	LR	500	gm	pb	28342930	18%	450
10022-31-8	15789-60	BARIUM NITRATE	LR	5	kg	pj	28342930	18%	3720
10022-31-8	15794-45	BARIUM NITRATE (equivalent to ACS)	AR	500	gm	pb	28342930	18%	640
10022-31-8	15794-60	BARIUM NITRATE (equivalent to ACS)	AR	5	kg	pj	28342930	18%	5400
13465-95-7	15861-32	BARIUM PERCHLORATE anhydrous	LR	250	gm	pb	28299010	18%	6000
13465-95-7	15866-32	BARIUM PERCHLORATE anhydrous	AR	250	gm	pb	28299010	18%	6560

CAS NO.	ARTICLE NO.	NOMENCLATURE	GRADE	UNIT			HSN CODE	GST %	RS. 23-24
1304-29-6	15896-45	BARIUM PEROXIDE (Barium dioxide)	LR	500	gm	pb	28164000	18%	780
10048-98-3	15910-45	BARIUM PHOSPHATE (Barium hydrogen phosphate)	LR	500	gm	pb	28352990	18%	660
7727-43-7	15982-45	BARIUM SULPHATE EXTRA PURE	LR	500	gm	pb	28332700	18%	360
7727-43-7	15982-60	BARIUM SULPHATE EXTRA PURE	LR	5	kg	pj	28332700	18%	3060
7727-43-7	15984-45	BARIUM SULPHATE AR	AR	500	gm	pb	28332700	18%	510
		<i>Basic fushsin, basic Magenta See Fuchsin basic</i>							
1662-01-7	16040-01	BATHOPHENANTHROLINE (4,7-Diphenyl-1,10-Phenanthroline) (Reagent for colourimetric det.of Iron in aqueous chem. & biological solution)	AR	100	mg	v	29339990	18%	1830
1662-01-7	16040-03	BATHOPHENANTHROLINE (Reagent for colourimetric det.of Iron in aqueous chem. & biological solution)	AR	250	mg	v	29339990	18%	4000
8012-89-3	16055-45	BEES WAX WHITE	LR	500	gm	pb	15219010	18%	840
8012-89-3	16050-45	BEES WAX YELLOW	LR	500	gm	pb	15219010	18%	760
63126-89-6	16089-48	BENEDICT'S REAGENT QUALITATIVE (for detection of sugar in urine)	LR	500	ml	pb	38220090	12%	195
63126-89-6	16089-63	BENEDICT'S REAGENT QUALITATIVE (for detection of sugar in urine)	LR	5	lt	pc	38220090	12%	1250
63126-89-6	16107-48	BENEDICT'S REAGENT QUANTITATIVE (for detection of reducing sugar)	LR	500	ml	gb	38220090	12%	325
1302-78-9	16075-45	BENTONITE POWDER (Colloidal native hydrated aluminium silicate)	LR	500	gm	pb	25081090	5%	360
100-52-7	16190-48	BENZALDEHYDE FOR SYNTHESIS (Benzenecarbaldehyde)	LR	500	ml	gb	29122100	18%	600
100-52-7	16190-55	BENZALDEHYDE FOR SYNTHESIS (Benzenecarbaldehyde)	LR	2.5	lt	gb	29122100	18%	2585
100-52-7	16195-48	BENZALDEHYDE (Benzenecarbaldehyde)	AR	500	ml	gb	29122100	18%	685
100-52-7	16195-55	BENZALDEHYDE (Benzenecarbaldehyde)	AR	2.5	lt	gb	29122100	18%	2970
8001-54-5	16278-48	BENZALKONIUM CHLORIDE 50%	LR	500	ml	pb	29239000	18%	500
8001-54-5	16278-63	BENZALKONIUM CHLORIDE 50%	LR	5	lt	pc	29239000	18%	3950
55-21-0	16258-45	BENZAMIDE FOR SYNTHESIS	LR	500	gm	pb	29242990	18%	1140
93-98-1	16344-23	BENZANILIDE (N-Benzoylaniline)	LR	100	gm	pb	29242990	18%	440
93-98-1	16344-45	BENZANILIDE (N-Benzoylaniline)	LR	500	gm	pb	29242990	18%	1910
		<i>Benzene carbaldehyde See Benzaldehyde</i>							
		<i>1,2-Benzenedicarboxylic acid See Phthalic acid</i>							
71-43-2	16398-48	BENZENE CRYSTALLIZABLE FOR SYNTHESIS	LR	500	ml	gb	29022000	18%	400
71-43-2	16398-55	BENZENE CRYSTALLIZABLE FOR SYNTHESIS	LR	2.5	lt	gb	29022000	18%	1600
71-43-2	16403-48	BENZENE CRYSTALLIZABLE (equivalent to ACS)	AR	500	ml	gb	29022000	18%	450
71-43-2	16403-55	BENZENE CRYSTALLIZABLE (equivalent to ACS)	AR	2.5	lt	gb	29022000	18%	1800
71-43-2	16457-50	BENZENE DRIED	AR	1	lt	gb	29022000	18%	990
71-43-2	16447-50	BENZENE FOR HPLC	HPLC	1	lt	gb	29022000	18%	1180
71-43-2	16437-50	BENZENE FOR SPECTROSCOPY	SPEC	1	lt	gb	29022000	18%	1180
134-81-6	16753-32	BENZIL FOR SYNTHESIS (Dibenzoyl)	LR	250	gm	pb	29143990	18%	760
51-17-2	16850-13	BENZIMIDAZOLE 99% FOR SYNTHESIS	LR	25	gm	pb	29339990	18%	180
51-17-2	16850-23	BENZIMIDAZOLE 99% FOR SYNTHESIS	LR	100	gm	pb	29339990	18%	580
65-85-0	17007-45	BENZOIC ACID	LR	500	gm	pb	29163110	18%	540
65-85-0	17007-60	BENZOIC ACID	LR	5	kg	pj	29163110	18%	4350
65-85-0	17012-45	BENZOIC ACID (equivalent to ACS)	AR	500	gm	pb	29163110	18%	770
		<i>Benzoic acid chloride See Benzoyl chloride</i>							
		<i>Benzoic acid ethyl ester See Ethyl benzoate</i>							
119-53-9	17020-23	BENZON FOR SYNTHESIS (α -Hydroxy- α -phenylacetophenone)	LR	100	gm	pb	29144000	18%	495

CAS NO.	ARTICLE NO.	NOMENCLATURE	GRADE	UNIT			HSN CODE	GST %	RS. 23-24
119-53-9	17020-32	BENZOIN FOR SYNTHESIS (α -Hydroxy- α -phenylacetophenone)	LR	250	gm	pb	29144000	18%	865
441-38-3	17041-13	α -BENZOIN OXIME (Cupron, alpha-Benzoin oxime) FOR SPECTROSCOPY	SPEC	25	gm	pb	29280090	18%	465
441-38-3	17041-23	α -BENZOIN OXIME (Cupron, alpha-Benzoin oxime) FOR SPECTROSCOPY	SPEC	100	gm	pb	29280090	18%	1500
119-61-9	17068-45	BENZOPHENONE FIXATIVE FOR HEAVY PERFUMES (Diphenyl ketone)	LR	500	gm	pb	29143930	18%	930
		2,3-Benzopyrrole See Indole AR							
95-14-7	17307-23	1,2,3-BENZOTRIAZOLE FOR SYNTHESIS (1H-Benzotriazole)	LR	100	gm	pb	29339990	18%	480
95-14-7	17307-52	1,2,3-BENZOTRIAZOLE FOR SYNTHESIS (1H-Benzotriazole)	LR	1	kg	pb	29339990	18%	3780
		N-Benzoylaniline See Benzanilide							
		Benzoylglycine See Hippuric acid							
98-88-4	17403-48	BENZOYL CHLORIDE (Benzoic acid chloride)	LR	500	ml	gb	29163200	18%	850
98-88-4	17403-55	BENZOYL CHLORIDE (Benzoic acid chloride)	LR	2.5	lt	gb	29163200	18%	3625
98-88-4	17408-48	BENZOYL CHLORIDE (Benzoic acid chloride)	AR	500	ml	gb	29163200	18%	900
98-88-4	17408-55	BENZOYL CHLORIDE (Benzoic acid chloride)	AR	2.5	lt	gb	29163200	18%	3840
94-36-0	17509-45	BENZOYL PEROXIDE (Dibenzoyl peroxide)(moistened with water 25%)	LR	500	gm	pb	29163200	18%	830
140-11-4	17711-48	BENZYL ACETATE (Acetic acid benzyl ester)	LR	500	ml	gb	29153910	18%	850
1214-39-7	17723-05	N ⁶ -BENZYLADENINE (6-Benzylaminopurine)	LR	1	gm	v	29335990	18%	180
1214-39-7	17723-08	N ⁶ -BENZYLADENINE (6-Benzylaminopurine)	LR	5	gm	v	29335990	18%	650
1214-39-7	17723-13	N ⁶ -BENZYLADENINE (6-Benzylaminopurine)	LR	25	gm	gb	29335990	18%	2280
100-51-6	17742-48	BENZYL ALCOHOL EXTRA PURE	LR	500	ml	gb	29062100	18%	550
100-51-6	17742-55	BENZYL ALCOHOL EXTRA PURE	LR	2.5	lt	gb	29062100	18%	2340
100-51-6	17744-35	BENZYL ALCOHOL	AR	250	ml	gb	29062100	18%	345
100-51-6	17744-48	BENZYL ALCOHOL	AR	500	ml	gb	29062100	18%	635
100-51-6	17744-55	BENZYL ALCOHOL	AR	2.5	lt	gb	29062100	18%	2540
100-46-9	17775-48	BENZYLAMINE FOR SYNTHESIS	LR	500	ml	gb	29214190	18%	1040
100-46-9	17775-55	BENZYLAMINE FOR SYNTHESIS	LR	2.5	lt	gb	29214190	18%	4460
120-51-4	17806-48	BENZYL BENZOATE (Benzoic acid benzyl ester)	LR	500	ml	gb	29163120	18%	800
100-39-0	17832-35	BENZYL BROMIDE	LR	250	ml	gb	29039990	18%	POR
100-39-0	17832-48	BENZYL BROMIDE	LR	500	ml	gb	29039990	18%	POR
85-68-7	17850-48	BENZYL BUTYL PHTHALATE 98% (Butyl benzyl phthalate)	LR	500	ml	gb	29173400	18%	710
85-68-7	17850-55	BENZYL BUTYL PHTHALATE 98% (Butyl benzyl phthalate)	LR	2.5	lt	gb	29173400	18%	2880
100-44-7	17923-48	BENZYL CHLORIDE (α -Chlorotoluene)	LR	500	ml	gb	29039940	18%	540
100-44-7	17923-55	BENZYL CHLORIDE (α -Chlorotoluene)	LR	2.5	lt	gb	29039940	18%	2280
	18120-25	BERYLLIUM AAS SOLUTION 1000 $\pm$ 2 MG/LT	AAS	100	ml	gb	38220090	12%	1260
	18120-35	BERYLLIUM AAS SOLUTION 1000 $\pm$ 2 MG/LT	AAS	250	ml	gb	38220090	12%	2520
N.A.	18123-25	BERYLLIUM (Be) ICP standard solution 1 gm/lit in dilute HCl traceable to NIST	ICP	100	ml	gb	38220090	12%	2460
N.A.	18123-48	BERYLLIUM (Be) ICP standard solution 1 gm/lit in dilute HCl traceable to NIST	ICP	500	ml	gb	38220090	12%	7380
N.A.	18128-25	BERYLLIUM (Be) ICP standard solution 10 gm/lit in dilute HCl traceable to NIST	ICP	100	ml	gb	38220090	12%	11250
N.A.	18128-48	BERYLLIUM (Be) ICP standard solution 10 gm/lit in dilute HCl traceable to NIST	ICP	500	ml	gb	38220090	12%	33750
N.A.	18133-25	BERYLLIUM (Be) ICP standard solution 1 gm/lit in dilute HNO ₃ traceable to NIST	ICP	100	ml	gb	38220090	12%	2460
N.A.	18133-48	BERYLLIUM (Be) ICP standard solution 1 gm/lit in dilute HNO ₃ traceable to NIST	ICP	500	ml	gb	38220090	12%	7380
N.A.	18138-25	BERYLLIUM (Be) ICP standard solution 10 gm/lit in dilute HNO ₃ traceable to NIST	ICP	100	ml	gb	38220090	12%	11250
N.A.	18138-48	BERYLLIUM (Be) ICP standard solution 10 gm/lit in dilute HNO ₃ traceable to NIST	ICP	500	ml	gb	38220090	12%	33750
13598-15-7	19776-08	BERYLLIUM METAPHOSPHATE	LR	5	gm	gb	28351090	18%	POR
13598-15-7	19776-13	BERYLLIUM METAPHOSPHATE	LR	25	gm	gb	28351090	18%	POR
13597-99-4	19816-13	BERYLLIUM NITRATE	LR	25	gm	gb	28342990	18%	POR
13597-99-4	19816-23	BERYLLIUM NITRATE	LR	100	gm	gb	28342990	18%	POR
1304-56-9	19821-08	BERYLLIUM OXIDE	LR	5	gm	gb	28259090	18%	POR

CAS NO.	ARTICLE NO.	NOMENCLATURE	GRADE	UNIT			HSN CODE	GST %	RS. 23-24
1304-56-9	19821-13	BERYLLIUM OXIDE	LR	25	gm	gb	28259020	18%	POR
7787-56-6	19840-13	BERYLLIUM SULPHATE TETRAHYDRATE	LR	25	gm	gb	28332990	18%	POR
7787-56-6	19840-23	BERYLLIUM SULPHATE TETRAHYDRATE	LR	100	gm	gb	28332990	18%	POR
51550-25-5	19860-08	BERYLLON II	LR	5	gm	v	32049000	18%	3700
		<i>BHA, 2(3)-t-Butyl-4-hydroxyanisole, 2(3)-t-Butylhydroquinone monomethyl ether See Butylated hydroxy anisole</i>							
		<i>BHT, 2,6-di-tert-Butyl-p-Cresol, 2,6-Di-tert-butyl-4-methylphenoldi-Boron trioxide See Butylated hydroxy toluene</i>							
10191-18-1	19060-13	BES BUFFER EXTRA PURE FOR BIOCHEMISTRY (N,N-Bis(2-hydroxyethyl) 2-amino ethane-sulphonic acid)	LR	25	gm	gb	29221990	18%	1450
10191-18-1	19060-23	BES BUFFER EXTRA PURE FOR BIOCHEMISTRY (N,N-Bis(2-hydroxyethyl) 2-amino ethane-sulphonic acid)	LR	100	gm	gb	29221990	18%	5250
150-25-4	20000-13	BICINE-[N,N-BIS(2-hydroxyethyl) glycine]	LR	25	gm	gb	29225090	18%	880
150-25-4	20000-23	BICINE-[N,N-BIS(2-hydroxyethyl) glycine]	LR	100	gm	gb	29225090	18%	3220
4196-99-0	20050-13	BIEBRICH SCARLET (water soluble) for microscopy C.I.26905	LR	25	gm	gb	32041213	18%	715
4196-99-0	20050-23	BIEBRICH SCARLET (water soluble) for microscopy C.I. 26905	LR	100	gm	gb	32041213	18%	2560
N.A.	20136-23	BILE SALT FOR BACTERIOLOGY (Sodium tauroglycholate)	LR	100	gm	gb	29269000	12%	1720
N.A.	20136-45	BILE SALT FOR BACTERIOLOGY (Sodium tauroglycholate)	LR	500	gm	gb	29269000	12%	7400
635-65-4	146950-01	BILIRUBIN	LR	100	mg	v	29339990	18%	915
635-65-4	146950-05	BILIRUBIN	LR	1	gm	v	29339990	18%	7340
		<i>Biphenyl See Diphenyl</i>							
58-85-5	20167-01	D-BIOTIN (vitamin H) for biochemistry	LR	100	mg	v	29362950	18%	120
58-85-5	20167-05	D-BIOTIN (vitamin H) for biochemistry	LR	1	gm	v	29362950	18%	900
366-18-7	19005-08	2,2'-BIPYRIDYL FOR IRON AND PALLADIUM	LR	5	gm	v	29333990	18%	600
366-18-7	19005-13	2,2'-BIPYRIDYL FOR IRON AND PALLADIUM	LR	25	gm	gb	32041392	18%	2680
5421-66-9	20305-13	BISMARCK BROWN R FOR MICROSCOPY C.I.NO. 21010	LR	25	gm	gb	32041392	18%	165
5421-66-9	20305-23	BISMARCK BROWN R FOR MICROSCOPY C.I.NO. 21010	LR	100	gm	gb	32041392	18%	465
10114-58-6	20308-13	BISMARCK BROWN Y (G) for microscopy C.I.No. 21000	LR	25	gm	gb	32041392	18%	165
10114-58-6	20308-23	BISMARCK BROWN Y (G) for microscopy C.I.No. 21000	LR	100	gm	gb	32041392	18%	465
	20311-25	BISMUTH AAS SOLUTION 1000 ± 2 MG/LT	AAS	100	ml	gb	38220090	12%	1260
	20311-35	BISMUTH AAS SOLUTION 1000 ± 2 MG/LT	AAS	250	ml	gb	38220090	12%	2520
N.A.	18143-25	BISMUTH (Bi) ICP standard solution 1 gm/lit in dilute HCl traceable to NIST	ICP	100	ml	gb	38220090	12%	2460
N.A.	18143-48	BISMUTH (Bi) ICP standard solution 1 gm/lit in dilute HCl traceable to NIST	ICP	500	ml	gb	38220090	12%	7380
N.A.	18148-25	BISMUTH (Bi) ICP standard solution 10 gm/lit in dilute HCl traceable to NIST	ICP	100	ml	gb	38220090	12%	11250
N.A.	18148-48	BISMUTH (Bi) ICP standard solution 10 gm/lit in dilute HCl traceable to NIST	ICP	500	ml	gb	38220090	12%	33750
N.A.	20309-25	BISMUTH (Bi) ICP standard solution 1 gm/lit in dilute HNO ₃ traceable to NIST	ICP	100	ml	gb	38220090	12%	2460
N.A.	20309-48	BISMUTH (Bi) ICP standard solution 1 gm/lit in dilute HNO ₃ traceable to NIST	ICP	500	ml	gb	38220090	12%	7380
N.A.	20314-25	BISMUTH (Bi) ICP standard solution 10 gm/lit in dilute HNO ₃ traceable to NIST	ICP	100	ml	gb	38220090	12%	11250
N.A.	20314-48	BISMUTH (Bi) ICP standard solution 10 gm/lit in dilute HNO ₃ traceable to NIST	ICP	500	ml	gb	38220090	12%	33750
7440-69-9	20316-23	BISMUTH (metal) granulated	LR	100	gm	pb	81060010	18%	860
7440-69-9	20316-45	BISMUTH (metal) granulated	LR	500	gm	pb	81060010	18%	3700
7440-69-9	20318-23	BISMUTH (metal) powder	LR	100	gm	pb	81060010	18%	1480
5892-10-4	20466-23	BISMUTH (III) carbonate hydrate basic (Bismuth subcarbonate)	LR	100	gm	pb	28369990	18%	960
5892-10-4	20466-45	BISMUTH (III) carbonate hydrate basic (Bismuth subcarbonate)	LR	500	gm	pb	28369990	18%	4600
813-93-4	20479-23	BISMUTH (III) citrate (Bismuth citrate)	LR	100	gm	pb	29181590	18%	980
813-93-4	20479-45	BISMUTH (III) citrate (Bismuth citrate)	LR	500	gm	pb	29181590	18%	4180
		<i>Bismuth (III) chloride See Bismuth trichloride</i>							
		<i>Bismuth (III) chloride oxide See Bismuth oxychloride</i>							

CAS NO.	ARTICLE NO.	NOMENCLATURE	GRADE	UNIT			HSN CODE	GST %	RS. 23-24
		<i>Bismuth citrate See Bismuth(III) citrate</i>							
99-26-3	20489-23	BISMUTH (III) gallate basic hydrate	LR	100	gm	pb	29182950	18%	1480
99-26-3	20489-45	BISMUTH (III) gallate basic hydrate	LR	500	gm	pb	29182950	18%	6450
10361-43-0	20500-23	BISMUTH HYDROXIDE	LR	100	gm	pb	28259090	18%	1100
10361-43-0	20500-45	BISMUTH HYDROXIDE	LR	500	gm	pb	28259090	18%	4625
10361-43-0	20505-23	BISMUTH HYDROXIDE	AR	100	gm	pb	28259090	18%	1260
10361-43-0	20505-45	BISMUTH HYDROXIDE	AR	500	gm	pb	28259090	18%	5275
10035-06-0	20572-23	BISMUTH (III) nitrate pentahydrate	LR	100	gm	gb	28342990	18%	700
10035-06-0	20572-45	BISMUTH (III) nitrate pentahydrate	LR	500	gm	gb	28342990	18%	3200
10035-06-0	20577-23	BISMUTH (III) nitrate	AR	100	gm	gb	28342990	18%	820
10035-06-0	20577-45	BISMUTH (III) nitrate	AR	500	gm	gb	28342990	18%	3760
1304-76-3	20937-23	BISMUTH (III) oxide	LR	100	gm	gb	28259090	18%	1200
1304-76-3	20937-45	BISMUTH (III) oxide	LR	500	gm	gb	28259090	18%	5460
1304-76-3	20940-23	BISMUTH (III) oxide	AR	100	gm	gb	28259090	18%	1710
1304-76-3	20940-45	BISMUTH (III) oxide	AR	500	gm	gb	28259090	18%	7485
		<i>Bismuth subcarbonate See Bismuth (III) carbonate hydrate basic</i>							
7787-59-9	20627-23	BISMUTH OXYCHLORIDE (Bismuth (III) chloride oxide)	LR	100	gm	gb	28274900	18%	1080
7787-59-9	20627-45	BISMUTH OXYCHLORIDE (Bismuth (III) chloride oxide)	LR	500	gm	gb	28274900	18%	4600
		<i>Bismuth oxynitrate See Bismuth subnitrate</i>							
		<i>Bismuth subcarbonate See Bismuth (III) carbonte</i>							
10361-46-3	20588-23	BISMUTH SUBNITRATE (Bismuth oxynitrate)	LR	100	gm	gb	28342990	18%	1010
10361-46-3	20588-45	BISMUTH SUBNITRATE (Bismuth oxynitrate)	LR	500	gm	gb	28342990	18%	4640
10361-46-3	20593-23	BISMUTH SUBNITRATE (Bismuth oxynitrate)	AR	100	gm	gb	28342990	18%	1235
10361-46-3	20593-45	BISMUTH SUBNITRATE (Bismuth oxynitrate)	AR	500	gm	gb	28342990	18%	5470
7787-68-0	20867-23	BISMUTH SULPHATE	LR	100	gm	gb	28332990	18%	1240
7787-68-0	20867-32	BISMUTH SULPHATE	LR	250	gm	gb	28332990	18%	2480
7787-68-0	20867-45	BISMUTH SULPHATE	LR	500	gm	gb	28332990	18%	4610
7787-60-2	20483-23	BISMUTH TRICHLORIDE (Bismuth (III) chloride)	LR	100	gm	gb	28273990	18%	1840
7787-60-2	20483-45	BISMUTH TRICHLORIDE (Bismuth (III) chloride)	LR	500	gm	gb	28273990	18%	7725
108-19-0	20995-13	BIURET	AR	25	gm	gb	29241900	18%	1350
108-19-0	20995-23	BIURET	AR	100	gm	gb	29241900	18%	4600
N.A.	20236-30	BIURET REAGENT SOLUTION (for analysis of total protein in serum or plasma)	LR	125	ml	pb	29269000	12%	130
		<i>Bleaching powder See Calcium hypochlorite</i>							
		<i>Blue tetrazolium See Tetrazolium blue</i>							
		<i>Borate buffer solution pH 9.5 See Buffer solution pH 9.5</i>							
		<i>Borax See di-sodium tetraborate decahydrate</i>							
N.A.	21025-13	BORAX CARMINE for microscopy	LR	25	gm	gb	29269000	18%	1360
N.A.	21027-30	BORAX CARMINE (Grenacher) Alcoholic staining solution	LR	125	ml	gb	29269000	12%	250
N.A.	21027-48	BORAX CARMINE (Grenacher) Alcoholic staining solution	LR	500	ml	gb	29269000	12%	750
N.A.	21028-30	BORAX CARMINE (Grenacher) Aqueous staining solution	LR	125	ml	gb	29269000	12%	220
N.A.	21028-48	BORAX CARMINE (Grenacher) Aqueous staining solution	LR	500	ml	gb	29269000	12%	660
10043-35-3	21033-45	BORIC ACID FINE POWDER EXTRA PURE (Orthoboric acid)	LR	500	gm	pb	28100020	18%	500
10043-35-3	21033-52	BORIC ACID FINE POWDER EXTRA PURE (Orthoboric acid)	LR	1	kg	pb	28100020	18%	880
10043-35-3	21033-58	BORIC ACID FINE POWDER EXTRA PURE (Orthoboric acid)	LR	2.5	kg	pb	28100020	18%	1920
10043-35-3	21033-60	BORIC ACID FINE POWDER EXTRA PURE (Orthoboric acid)	LR	5	kg	pb	28100020	18%	3630
10043-35-3	21035-45	BORIC ACID FINE POWDER AR (Orthoboric acid)	AR	500	gm	pb	28100020	18%	650
10043-35-3	21036-45	BORIC ACID GRANULAR CRYSTALS (Orthoboric acid)	LR	500	gm	pb	28100020	18%	425
10043-35-3	21041-45	BORIC ACID GRANULAR CRYSTALS (Orthoboric acid)	AR	500	gm	pb	28100020	18%	680

CAS NO.	ARTICLE NO.	NOMENCLATURE	GRADE	UNIT			HSN CODE	GST %	RS. 23-24
10043-35-3	21045-45	BORIC ACID FOR MOLECULAR BIOLOGY (Orthoboric acid)	MB	500	gm	pb	28100020	18%	1300
		<i>Boric anhydride, Boric oxide See di-Boron trioxide</i>							
		<i>Boric oxide, Boric anhydride See di-Boron trioxide</i>							
	21130-25	BORON AAS SOLUTION 1000 $\pm$ 2 MG/LT	AAS	100	ml	gb	38220090	12%	1260
	21130-35	BORON AAS SOLUTION 1000 $\pm$ 2 MG/LT	AAS	250	ml	gb	38220090	12%	2520
N.A.									
N.A.	21128-25	BORON (B) ICP standard solution 1 gm/lt in water traceable to NIST	ICP	100	ml	gb	38220090	12%	2460
N.A.	21128-35	BORON (B) ICP standard solution 1 gm/lt in water traceable to NIST	ICP	250	ml	gb	38220090	12%	7380
N.A.	21132-25	BORON (B) ICP standard solution 10 gm/lt in water traceable to NIST	ICP	100	ml	gb	38220090	12%	11250
N.A.	21132-35	BORON (B) ICP standard solution 10 gm/lt in water traceable to NIST	ICP	250	ml	gb	38220090	12%	33750
N.A.	21135-25	BORON (B) ICP standard solution 1 gm/lt in dilute HCl traceable to NIST	ICP	100	ml	gb	38220090	12%	2460
N.A.	21135-48	BORON (B) ICP standard solution 1 gm/lt in dilute HCl traceable to NIST	ICP	500	ml	gb	38220090	12%	7380
N.A.	21140-25	BORON (B) ICP standard solution 10 gm/lt in dilute HCl traceable to NIST	ICP	100	ml	gb	38220090	12%	11250
N.A.	21140-48	BORON (B) ICP standard solution 10 gm/lt in dilute HCl traceable to NIST	ICP	500	ml	gb	38220090	12%	33750
N.A.	21146-25	BORON (B) ICP standard solution 1 gm/lt in dilute HNO ₃ traceable to NIST	ICP	100	ml	gb	38220090	12%	2460
N.A.	21146-48	BORON (B) ICP standard solution 1 gm/lt in dilute HNO ₃ traceable to NIST	ICP	500	ml	gb	38220090	12%	7380
N.A.	21152-25	BORON (B) ICP standard solution 10 gm/lt in dilute HNO ₃ traceable to NIST	ICP	100	ml	gb	38220090	12%	11250
N.A.	21152-48	BORON (B) ICP standard solution 10 gm/lt in dilute HNO ₃ traceable to NIST	ICP	500	ml	gb	38220090	12%	33750
1303-86-2	21046-32	di-BORON TRIOXIDE ANHYDROUS (Boric anhydride, Boric oxide)	LR	250	gm	pb	28100010	18%	3100
1303-86-2	21048-32	di-BORON TRIOXIDE ANHYDROUS (Boric anhydride, Boric oxide)	AR	250	gm	pb	28100010	18%	3860
9002-92-0	21230-45	BRIJ 35 (Polyoxyethylene lauryl ether)	LR	500	gm	pb	34021300	18%	1380
9002-92-0	21238-48	BRIJ 35 (30% solution)	LR	500	ml	pb	34021300	18%	985
81029-05-2	21265-08	BRILLIANT CRESYL BLUE INDICATOR AND FOR MICROSCOPY C.I. 51010 (Cresyl blue)	LR	5	gm	v	32041359	18%	700
81029-05-2	21265-13	BRILLIANT CRESYL BLUE INDICATOR AND FOR MICROSCOPY C.I. 51010 (Cresyl blue)	LR	25	gm	gb	32041359	18%	2680
81029-05-2	21265-23	BRILLIANT CRESYL BLUE INDICATOR AND FOR MICROSCOPY C.I. 51010 (Cresyl blue)	LR	100	gm	gb	32041359	18%	8200
N.A.	21268-25	BRILLIANT CRESYL BLUE SOLUTION FOR MICROSCOPY (for staining of reticulocytes and trichomonas)	LR	100	ml	pb	29269000	18%	260
633-03-4	21387-13	BRILLIANT GREEN FOR MICROSCOPY; pH INDICATOR C.I.42040	LR	25	gm	gb	32041361	18%	190
633-03-4	21387-23	BRILLIANT GREEN FOR MICROSCOPY; pH INDICATOR C.I.42040	LR	100	gm	gb	32041361	18%	640
3051-11-4	21397-13	BRILLIANT YELLOW C.I.24890	LR	25	gm	gb	29270090	18%	340
7726-95-6	21487-17	BROMINE	LR	5x20	ml	amp	28013020	18%	1315
7726-95-6	21487-35	BROMINE	LR	250	ml	gb	28013020	18%	2060
7726-95-6	21487-48	BROMINE	LR	500	ml	gb	28013020	18%	4070
7726-95-6	21492-17	BROMINE	AR	5x20	ml	amp	28013020	18%	1470
7726-95-6	21492-35	BROMINE	AR	250	ml	gb	28013020	18%	2470
7726-95-6	21492-48	BROMINE	AR	500	ml	gb	28013020	18%	4900
103-88-8	21530-23	p-BROMO ACETANILIDE FOR SYNTHESIS (N-(4-Bromophenyl)-Acetamide)	LR	100	gm	gb	29242990	18%	1400
106-40-1	21550-13	p-BROMOANILINE FOR SYNTHESIS	LR	25	gm	gb	29214290	18%	450
106-40-1	21550-23	p-BROMOANILINE FOR SYNTHESIS	LR	100	gm	gb	29214290	18%	1500
108-86-1	21807-35	BROMOBENZENE (Phenyl bromide)	LR	250	ml	gb	29039990	18%	960
108-86-1	21807-55	BROMOBENZENE (Phenyl bromide)	LR	2.5	lt	gb	29039990	18%	8545
108-86-1	21810-35	BROMOBENZENE (Phenyl bromide)	AR	250	ml	gb	29039990	18%	1100
76-60-8	22210-08	BROMOCRESOL GREEN pH INDICATOR (equivalent to ACS)	AR	5	gm	v	32049000	18%	775
76-60-8	22210-13	BROMOCRESOL GREEN pH INDICATOR (equivalent to ACS)	AR	25	gm	gb	32049000	18%	3325
76-60-8	22213-30	BROMOCRESOL GREEN INDICATOR SOLUTION	LR	125	ml	pb	32049000	12%	130

CAS NO.	ARTICLE NO.	NOMENCLATURE	GRADE	UNIT			HSN CODE	GST %	RS. 23-24
115-40-2	22223-08	BROMOCRESOL PURPLE pH INDICATOR (5,5'-Dibromo-o-cresolsulfonphthalein)	AR	5	gm	v	29349990	18%	225
115-40-2	22223-13	BROMOCRESOL PURPLE pH INDICATOR (5,5'-Dibromo-o-cresolsulfonphthalein)	AR	25	gm	gb	29349990	18%	900
N.A.	22226-30	BROMOCRESOL PURPLE INDICATOR SOLUTION	LR	125	ml	pb	29269000	12%	120
		<i>Bromoethane See Ethyl Bromide</i>							
75-25-2	22657-35	BROMOFORM EXTRA PURE FOR SEPARATION OF MINERALS (stablized with ethanol)(Tribromomethane)	LR	250	ml	gb	29033920	18%	7380
75-25-2	22660-35	BROMOFORM EXTRA PURE (stablized with ethanol)(Tribromomethane)	LR	250	ml	gb	29033920	18%	7100
629-04-9	88735-25	1-BROMOHEPTANE FOR SYNTHESIS (1-Heptyl bromide)	LR	100	ml	gb	29033920	18%	1800
629-04-9	88735-48	1-BROMOHEPTANE FOR SYNTHESIS (1-Heptyl bromide)	LR	500	ml	gb	29033920	18%	8100
111-25-1	88962-25	1-BROMOHEXANE FOR SYNTHESIS (1-Hexyl bromide)	LR	100	ml	gb	29033920	18%	1350
111-25-1	88962-48	1-BROMOHEXANE FOR SYNTHESIS (1-Hexyl bromide)	LR	500	ml	gb	29033920	18%	6075
		<i>1-Bromo-3-methylbutane, iso-Pentyl bromide See iso-amyl Bromide</i>							
		<i>1-Bromopentane See n-Pentyl bromide</i>							
115-39-9	23304-08	BROMOPHENOL BLUE pH INDICATOR (equivalent to ACS)	AR	5	gm	v	29349990	18%	205
115-39-9	23304-13	BROMOPHENOL BLUE pH INDICATOR (equivalent to ACS)	AR	25	gm	gb	29349990	18%	830
N.A.	23307-30	BROMOPHENOL BLUE INDICATOR SOLUTION	LR	125	ml	pb	29269000	12%	125
		<i>3-Bromo-1-propene See Allyl bromide</i>							
128-08-5	23321-23	N-BROMOSUCCINIMIDE	LR	100	gm	gb	29299090	18%	440
128-08-5	23321-45	N-BROMOSUCCINIMIDE	LR	500	gm	gb	29299090	18%	1820
76-59-5	22852-08	BROMOTHYMOL BLUE pH INDICATOR (equivalent to ACS) (BTB)	AR	5	gm	v	29349990	18%	285
76-59-5	22852-13	BROMOTHYMOL BLUE pH INDICATOR (equivalent to ACS) (BTB)	AR	25	gm	gb	29349990	18%	1140
N.A.	22855-30	BROMOTHYMOL BLUE INDICATOR SOLUTION	LR	125	ml	pb	29269000	12%	125
		<i>Bromothymol blue papers See ThomaIND® papers (bromothymol blue)</i>							
34722-90-2	22862-08	BROMOTHYMOL BLUE SODIUM SALT pH INDICATOR	LR	5	gm	v	29147990	18%	240
34722-90-2	22862-13	BROMOTHYMOL BLUE SODIUM SALT pH INDICATOR	LR	25	gm	gb	29147990	18%	960
51-20-7	22890-05	5-BROMO URACIL (5-Bromo-2,4-dihydropyrimidine)	AR	1	gm	v	29335990	18%	220
51-20-7	22890-08	5-BROMO URACIL (5-Bromo-2,4-dihydropyrimidine)	AR	5	gm	v	29335990	18%	825
52-51-7	23600-23	BRONOPOL (2-Bromo-2-nitropropane-1,3-diol)	LR	100	gm	gb	29055900	18%	600
52-51-7	23600-45	BRONOPOL (2-Bromo-2-nitropropane-1,3-diol)	LR	500	gm	gb	29055900	18%	2350
357-57-3	24076-10	BRUCINE	AR	10	gm	v	29397990	18%	785
357-57-3	24076-13	BRUCINE	AR	25	gm	gb	29397990	18%	1780
5787-00-8	24200-13	BRUCINE SULPHATE	LR	25	gm	gb	29397990	18%	1300
5787-00-8	24200-23	BRUCINE SULPHATE	LR	100	gm	gb	29397990	18%	4700
N.A.	24410-43	BUFFER TABLETS PH 4.0 FOR STANDARDISATION OF pH METER	LR	10	tbs	gb	29269000	12%	150
N.A.	24410-33	BUFFER TABLETS PH 4.0 FOR STANDARDISATION OF pH METER	LR	100	tbs	gb	29269000	12%	1125
N.A.	24410-34	BUFFER TABLETS PH 4.0 FOR STANDARDISATION OF pH METER	LR	1000	tbs	gb	29269000	12%	9560
N.A.	24415-43	BUFFER TABLETS PH 6.0 FOR STANDARDISATION OF pH METER	LR	10	tbs	gb	29269000	12%	150
N.A.	24415-33	BUFFER TABLETS PH 6.0 FOR STANDARDISATION OF pH METER	LR	100	tbs	gb	29269000	12%	1125
N.A.	24415-34	BUFFER TABLETS PH 6.0 FOR STANDARDISATION OF pH METER	LR	1000	tbs	gb	29269000	12%	9560
N.A.	24420-43	BUFFER TABLETS PH 7.0 FOR STANDARDISATION OF pH METER	LR	10	tbs	gb	29269000	12%	150
N.A.	24420-33	BUFFER TABLETS PH 7.0 FOR STANDARDISATION OF pH METER	LR	100	tbs	gb	29269000	12%	1125
N.A.	24420-34	BUFFER TABLETS PH 7.0 FOR STANDARDISATION OF pH METER	LR	1000	tbs	gb	29269000	12%	9560
N.A.	24430-43	BUFFER TABLETS PH 9.2 FOR STANDARDISATION OF pH METER	LR	10	tbs	gb	29269000	12%	150
N.A.	24430-33	BUFFER TABLETS PH 9.2 FOR STANDARDISATION OF pH METER	LR	100	tbs	gb	29269000	12%	1125

CAS NO.	ARTICLE NO.	NOMENCLATURE	GRADE	UNIT			HSN CODE	GST %	RS. 23-24
N.A.	24430-34	BUFFER TABLETS PH 9.2 FOR STANDARDISATION OF pH METER	LR	1000	tbs	gb	29269000	12%	9560
N.A.	24433-48	BUFFER SOLUTION pH 1.0	LR	500	ml	pb	29269000	12%	220
N.A.	24435-48	BUFFER SOLUTION pH 2.0	LR	500	ml	pb	29269000	12%	240
N.A.	24465-48	BUFFER SOLUTION pH 3.0	LR	500	ml	pb	29269000	12%	220
N.A.	24440-48	BUFFER SOLUTION pH 4.0 (Phthalate)	LR	500	ml	pb	29269000	12%	220
N.A.	24468-48	BUFFER SOLUTION pH 5.0	LR	500	ml	pb	29269000	12%	220
N.A.	24471-48	BUFFER SOLUTION PH 6.0	LR	500	ml	pb	29269000	12%	220
N.A.	24448-48	BUFFER SOLUTION pH 7.0 (Phosphate)	LR	500	ml	pb	29269000	12%	220
N.A.	24450-48	BUFFER SOLUTION pH 8.0 (Borate)	LR	500	ml	pb	29269000	12%	220
N.A.	24457-48	BUFFER SOLUTION pH 9.0 (Borate)	LR	500	ml	pb	29269000	12%	220
N.A.	24462-48	BUFFER SOLUTION pH 10.0 (Borate)	LR	500	ml	pb	29269000	12%	240
N.A.	24480-82	BUFFER SOLUTION CONCENTRATED pH 4.0 (for 500 ml)	LR	4x50ml	amp	pb	29269000	12%	330
N.A.	24485-82	BUFFER SOLUTION CONCENTRATED pH 7.0 (for 500 ml)	LR	4x50ml	amp	pb	29269000	12%	330
N.A.	24490-82	BUFFER SOLUTION CONCENTRATED pH 9.2 (for 500 ml)	LR	4x50ml	amp	pb	29269000	12%	330
2386-54-1	25260-08	1-BUTANE SULPHONIC ACID SODIUM SALT ANHYDROUS FOR HPLC	HPLC	5	gm	v	29041090	18%	325
2386-54-1	25260-13	1-BUTANE SULPHONIC ACID SODIUM SALT ANHYDROUS FOR HPLC	HPLC	25	gm	gb	29041090	18%	950
2386-54-1	25260-23	1-BUTANE SULPHONIC ACID SODIUM SALT ANHYDROUS FOR HPLC	HPLC	100	gm	gb	29041090	18%	3100
2386-54-1	25263-08	1-BUTANE SULPHONIC ACID SODIUM SALT MONOHYDRATE FOR HPLC	HPLC	5	gm	v	29041090	18%	325
2386-54-1	25263-13	1-BUTANE SULPHONIC ACID SODIUM SALT MONOHYDRATE FOR HPLC	HPLC	25	gm	gb	29041090	18%	950
2386-54-1	25263-23	1-BUTANE SULPHONIC ACID SODIUM SALT MONOHYDRATE FOR HPLC	HPLC	100	gm	gb	29041090	18%	3100
		<i>Butan-1-ol See n-Butyl alcohol</i>							
		<i>2-Butanol, Butan-2-ol See sec-Butyl alcohol</i>							
		<i>2,3-Butanedione dioxime See Dimethylglyoxime</i>							
		<i>Butanimide See Succinimide</i>							
		<i>1-Butan-ol See n-Butyl alcohol</i>							
		<i>2-Butanol See sec-Butyl alcohol</i>							
		<i>2-Butoxyethanol, Butyl glycol, 2-Butyl , Cellosolve See Ethylene glycol monobutyl ether</i>							
123-86-4	24869-48	n-BUTYL ACETATE FOR SYNTHESIS (Acetic acid n-butyl ester)	LR	500	ml	gb	29153300	18%	450
123-86-4	24869-55	n-BUTYL ACETATE FOR SYNTHESIS (Acetic acid n-butyl ester)	LR	2.5	lt	gb	29153300	18%	1850
123-86-4	24874-48	n-BUTYL ACETATE	AR	500	ml	gb	29153300	18%	620
123-86-4	24874-55	n-BUTYL ACETATE	AR	2.5	lt	gb	29153300	18%	2580
78-83-1	112577-48	iso-BUTYL ALCOHOL FOR SYNTHESIS (2-Methyl-1-propanol, Iso-Butanol)	LR	500	ml	gb	29051690	18%	360
78-83-1	112577-55	iso-BUTYL ALCOHOL FOR SYNTHESIS (2-Methyl-1-propanol, Iso-Butanol)	LR	2.5	lt	gb	29051690	18%	1530
78-83-1	112582-48	iso-BUTYL ALCOHOL (equivalent to ACS) (2-Methyl-1-propanol, Iso-Butanol)	AR	500	ml	gb	29051690	18%	435
78-83-1	112582-55	iso-BUTYL ALCOHOL (equivalent to ACS) (2-Methyl-1-propanol, Iso-Butanol)	AR	2.5	lt	gb	29051690	18%	1830
78-83-1	112588-50	iso-BUTYL ALCOHOL (2-Methyl-1-propanol, Iso-Butanol) FOR HPLC	HPLC	1	lt	gb	29051690	18%	1280
71-36-3	24458-48	n-BUTYL ALCOHOL FOR SYNTHESIS (1-Butan-ol)	LR	500	ml	gb	29051300	18%	440
71-36-3	24458-55	n-BUTYL ALCOHOL FOR SYNTHESIS (1-Butan-ol)	LR	2.5	lt	gb	29051300	18%	1800
71-36-3	24463-48	n-BUTYL ALCOHOL (equivalent to ACS) (1-Butan-ol)	AR	500	ml	gb	29051300	18%	530
71-36-3	24463-55	n-BUTYL ALCOHOL (equivalent to ACS) (1-Butan-ol)	AR	2.5	lt	gb	29051300	18%	2220
71-36-3	24469-50	n-BUTYL ALCOHOL FOR HPLC (1-Butan-ol)	HPLC	1	lt	gb	29051300	18%	1265
71-36-3	24466-50	n-BUTYL ALCOHOL FOR SPECTROSCOPY (1-Butan-ol)	SPEC	1	lt	gb	29051300	18%	1265
78-92-2	24500-48	sec-BUTYL ALCOHOL FOR SYNTHESIS (2-Butanol, Butan-2-ol)	LR	500	ml	gb	29051490	18%	460

CAS NO.	ARTICLE NO.	NOMENCLATURE	GRADE	UNIT			HSN CODE	GST %	RS. 23-24
78-92-2	24500-55	sec-BUTYL ALCOHOL FOR SYNTHESIS (2-Butanol,Butan-2-ol)	LR	2.5	lt	gb	29051490	18%	1980
78-92-2	24505-48	sec-BUTYL ALCOHOL (2-Butanol,Butan-2-ol)	AR	500	ml	gb	29051490	18%	560
78-92-2	24505-55	sec-BUTYL ALCOHOL (2-Butanol,Butan-2-ol)	AR	2.5	lt	gb	29051490	18%	2300
75-65-0	24740-48	tert-BUTYL ALCOHOL (tert butanol,2-methyl-2-propanol)	LR	500	ml	gb	29051300	18%	410
75-65-0	24740-55	tert-BUTYL ALCOHOL (tert butanol,2-methyl-2-propanol)	LR	2.5	lt	gb	29051300	18%	1710
75-65-0	24745-48	tert-BUTYL ALCOHOL (equivalent to ACS) (tert butanol,2-methyl-2-propanol)	AR	500	ml	gb	29051300	18%	490
75-65-0	24745-55	tert-BUTYL ALCOHOL (equivalent to ACS) (tert butanol,2-methyl-2-propanol)	AR	2.5	lt	gb	29051300	18%	2100
75-65-0	24748-50	tert-BUTYL ALCOHOL DRIED (tert butanol, tri-methyl carbinol,2-methyl-2-propanol)	AR	1	lt	gb	29051300	18%	1080
75-65-0	24755-50	tert-BUTYL ALCOHOL FOR HPLC (equivalent to ACS) (tert butanol, tri-methyl carbinol,2-methyl-2-propanol)	HPLC	1	lt	gb	29051300	18%	1800
109-73-9	24974-48	n-BUTYLAMINE (1-Aminobutane)	LR	500	ml	gb	29211990	18%	660
109-73-9	24974-55	n-BUTYLAMINE (1-Aminobutane)	LR	2.5	lt	gb	29211990	18%	2840
109-73-9	24979-48	n-BUTYLAMINE (1-Aminobutane)	AR	500	ml	gb	29211990	18%	760
109-73-9	24979-55	n-BUTYLAMINE (1-Aminobutane)	AR	2.5	lt	gb	29211990	18%	3240
75-64-9	25000-48	tert-BUTYLAMINE (2-Amino-2-methylpropane)	LR	500	ml	gb	29211990	18%	800
75-64-9	25000-55	tert-BUTYLAMINE (2-Amino-2-methylpropane)	LR	2.5	lt	gb	29211990	18%	3440
75-64-9	25003-48	tert-BUTYLAMINE (2-Amino-2-methylpropane)	AR	500	ml	gb	29211990	18%	910
		<i>Butylbenzyl phthalate See Benzyl butyl phthalate</i>							
25013-16-5	25227-23	BUTYLATED HYDROXYANISOLE (BHA, 2-tert-Butyl-4-methoxyphenol)	LR	100	gm	pb	29095090	18%	820
25013-16-5	25227-45	BUTYLATED HYDROXYANISOLE (BHA, 2-tert-Butyl-4-methoxyphenol)	LR	500	gm	pb	29095090	18%	3000
128-37-0	25230-45	BUTYLATED HYDROXYTOLUENE (BHT) (BHT, 2,6-di-tert-Butyl-p-Cresol)	LR	500	gm	pb	29071990	18%	990
128-37-0	25230-60	BUTYLATED HYDROXYTOLUENE (BHT) (BHT, 2,6-di-tert-Butyl-p-Cresol)	LR	5	kg	pj	29071990	18%	8560
109-65-9	25252-25	n-BUTYL BROMIDE (1-bromobutane)	LR	100	ml	gb	29033920	18%	545
109-65-9	25252-48	n-BUTYL BROMIDE (1-bromobutane)	LR	500	ml	gb	29033920	18%	1800
		<i>Butyl carbitol See Diethylene glycol monobutyl ether</i>							
98-29-3	25352-45	4-TERT-BUTYL CATECHOL	LR	500	gm	gb	29072990	18%	1800
		<i>Butyl glycol,Butyl cellosolve See Ethylene glycol monobutyl ether</i>							
		<i>Butyldiglycol & Butyl digol See Diethylene glycol monobutyl ether</i>							
1948-33-0	25300-32	tert-BUTYL HYDROQUINONE (TBHQ)	LR	250	gm	pb	29072990	18%	880
1948-33-0	25300-58	tert-BUTYL HYDROQUINONE (TBHQ)	LR	2.5	kg	pb	29072990	18%	8150
542-69-8	24590-25	n-BUTYL IODIDE (1-Iodobutane)	LR	100	ml	gb	29033930	18%	5820
542-69-8	24590-48	n-BUTYL IODIDE (1-Iodobutane)	LR	500	ml	gb	29033930	18%	27350
1634-04-4	26800-48	tert-BUTYL METHYL ETHER FOR SYNTHESIS (Methyl tert-Butyl ether)	LR	500	ml	gb	29091920	18%	460
1634-04-4	26800-55	tert-BUTYL METHYL ETHER FOR SYNTHESIS (Methyl tert-Butyl ether)	LR	2.5	lt	gb	29091920	18%	1900
1634-04-4	26803-48	tert-BUTYL METHYL ETHER (Methyl tert-Butyl ether)	AR	500	ml	gb	29091920	18%	550
1634-04-4	26803-55	tert-BUTYL METHYL ETHER (Methyl tert-Butyl ether)	AR	2.5	lt	gb	29091920	18%	2240
1634-04-4	26815-50	tert-BUTYL METHYL ETHER FOR HPLC (Methyl tert-Butyl ether)	HPLC	1	lt	gb	29091920	18%	1765
108-10-1	26578-48	iso-BUTYL METHYL KETONE (4-methylpentan-2-one)	LR	500	ml	gb	29141990	18%	600
108-10-1	26578-55	iso-BUTYL METHYL KETONE (4-methylpentan-2-one)	LR	2.5	lt	gb	29141990	18%	2520
108-10-1	26583-48	iso-BUTYL METHYL KETONE (4-methylpentan-2-one)	AR	500	ml	gb	29141990	18%	705
108-10-1	26583-55	iso-BUTYL METHYL KETONE (4-methylpentan-2-one)	AR	2.5	lt	gb	29141990	18%	3000
		<i>n-Butyl phthalate See Dibutyl phthalate</i>							
107-92-6	27801-48	n-BUTYRIC ACID	LR	500	ml	gb	29152990	18%	640
107-92-6	27801-55	n-BUTYRIC ACID	LR	2.5	lt	gb	29152990	18%	2650
107-92-6	27806-48	n-BUTYRIC ACID	AR	500	ml	gb	29152990	18%	760
5392-67-6	28011-05	CADION FOR DETERMINATION OF CADMIUM AND NICKEL [1-(4 nitrophenyl)-3-(4 Phenylazo phenyl) triazine]	AR	1	gm	v	29270090	18%	310
5392-67-6	28011-08	CADION FOR DETERMINATION OF CADMIUM AND NICKEL [1-(4 nitrophenyl)-3-(4 Phenylazo phenyl) triazine]	AR	5	gm	v	29270090	18%	1165

CAS NO.	ARTICLE NO.	NOMENCLATURE	GRADE	UNIT			HSN CODE	GST %	RS. 23-24
	29130-25	CADMIUM AAS SOLUTION 1000 ± 2 MG/LT	AAS	100	ml	gb	38220090	12%	1260
	29130-35	CADMIUM AAS SOLUTION 1000 ± 2 MG/LT	AAS	250	ml	gb	38220090	12%	2520
N.A.	29110-25	CADMIUM (Cd) ICP standard solution 1 gm/lt in dilute HCl traceable to NIST	ICP	100	ml	gb	38220090	12%	2460
N.A.	29110-48	CADMIUM (Cd) ICP standard solution 1 gm/lt in dilute HCl traceable to NIST	ICP	500	ml	gb	38220090	12%	7380
N.A.	29114-25	CADMIUM (Cd) ICP standard solution 10 gm/lt in dilute HCl traceable to NIST	ICP	100	ml	gb	38220090	12%	11250
N.A.	29114-48	CADMIUM (Cd) ICP standard solution 10 gm/lt in dilute HCl traceable to NIST	ICP	500	ml	gb	38220090	12%	33750
N.A.	29126-25	CADMIUM (Cd) ICP standard solution 1 gm/lt in dilute HNO ₃ traceable to NIST	ICP	100	ml	gb	38220090	12%	2460
N.A.	29126-48	CADMIUM (Cd) ICP standard solution 1 gm/lt in dilute HNO ₃ traceable to NIST	ICP	500	ml	gb	38220090	12%	7380
N.A.	29128-25	CADMIUM (Cd) ICP standard solution 10 gm/lt in dilute HNO ₃ traceable to NIST	ICP	100	ml	gb	38220090	12%	11250
N.A.	29128-48	CADMIUM (Cd) ICP standard solution 10 gm/lt in dilute HNO ₃ traceable to NIST	ICP	500	ml	gb	38220090	12%	33750
7440-43-9	29023-23	CADMIUM (metal) granulated 99.9%	AR	100	gm	pb	81072000	18%	345
7440-43-9	29023-45	CADMIUM (metal) granulated 99.9%	AR	500	gm	pb	81072000	18%	1475
5743-04-4	29041-23	CADMIUM ACETATE DIHYDRATE EXTRA PURE	LR	100	gm	pb	29152990	18%	380
5743-04-4	29041-32	CADMIUM ACETATE DIHYDRATE EXTRA PURE	LR	250	gm	pb	29152990	18%	730
5743-04-4	29041-45	CADMIUM ACETATE DIHYDRATE EXTRA PURE	LR	500	gm	pb	29152990	18%	1300
5743-04-4	29043-23	CADMIUM ACETATE DIHYDRATE	AR	100	gm	pb	29152990	18%	460
5743-04-4	29043-32	CADMIUM ACETATE DIHYDRATE	AR	250	gm	pb	29152990	18%	880
5743-04-4	29043-45	CADMIUM ACETATE DIHYDRATE	AR	500	gm	pb	29152990	18%	1620
513-78-0	29084-23	CADMIUM CARBONATE PURIFIED	PR	100	gm	pb	28369990	18%	350
513-78-0	29084-32	CADMIUM CARBONATE PURIFIED	PR	250	gm	pb	28369990	18%	700
513-78-0	29084-45	CADMIUM CARBONATE PURIFIED	PR	500	gm	pb	28369990	18%	1300
35658-65-2	29115-23	CADMIUM CHLORIDE MONOHYDRATE	LR	100	gm	pb	28273990	18%	515
35658-65-2	29115-32	CADMIUM CHLORIDE MONOHYDRATE	LR	250	gm	pb	28273990	18%	1030
35658-65-2	29115-45	CADMIUM CHLORIDE MONOHYDRATE	LR	500	gm	pb	28273990	18%	1855
35658-65-2	29120-23	CADMIUM CHLORIDE MONOHYDRATE	AR	100	gm	pb	28273990	18%	660
35658-65-2	29120-32	CADMIUM CHLORIDE MONOHYDRATE	AR	250	gm	pb	28273990	18%	1320
35658-65-2	29120-45	CADMIUM CHLORIDE MONOHYDRATE	AR	500	gm	pb	28273990	18%	2400
21041-95-2	29175-23	CADMIUM HYDROXIDE	LR	100	gm	pb	28259090	18%	560
21041-95-2	29175-45	CADMIUM HYDROXIDE	LR	500	gm	pb	28259090	18%	2325
7790-80-9	29262-23	CADMIUM IODIDE	LR	100	gm	pb	28276090	18%	2520
7790-80-9	29262-45	CADMIUM IODIDE	LR	500	gm	pb	28276090	18%	11600
10022-68-1	29328-23	CADMIUM NITRATE tetrahydrate PURIFIED	PR	100	gm	gb	28342990	18%	240
10022-68-1	29328-32	CADMIUM NITRATE tetrahydrate PURIFIED	PR	250	gm	gb	28342990	18%	900
10022-68-1	29328-45	CADMIUM NITRATE tetrahydrate PURIFIED	PR	500	gm	gb	28342990	18%	1600
10022-68-1	29333-23	CADMIUM NITRATE tetrahydrate	AR	100	gm	gb	28342990	18%	300
10022-68-1	29333-32	CADMIUM NITRATE tetrahydrate	AR	250	gm	gb	28342990	18%	1075
10022-68-1	29333-45	CADMIUM NITRATE tetrahydrate	AR	500	gm	gb	28342990	18%	1920
1306-19-0	29367-23	CADMIUM OXIDE EXTRA PURE	LR	100	gm	pb	28259020	18%	575
1306-19-0	29367-45	CADMIUM OXIDE EXTRA PURE	LR	500	gm	pb	28259020	18%	2250
1306-19-0	29369-32	CADMIUM OXIDE AR	AR	250	gm	pb	28259020	18%	1450
7790-84-3	29474-23	CADMIUM SULPHATE octahydrate	LR	100	gm	pb	28332990	18%	400
7790-84-3	29474-45	CADMIUM SULPHATE octahydrate	LR	500	gm	pb	28332990	18%	1540
7790-84-3	29479-23	CADMIUM SULPHATE (equivalent to ACS)	AR	100	gm	pb	28332990	18%	460
7790-84-3	29479-45	CADMIUM SULPHATE (equivalent to ACS)	AR	500	gm	pb	28332990	18%	1770
1306-23-6	29483-45	CADMIUM SULPHIDE ORANGE	LR	500	gm	pb	28309010	18%	2560
58-08-2	29569-23	CAFFEINE ANHYDROUS	LR	100	gm	pb	29393000	18%	1350
58-08-2	29569-32	CAFFEINE ANHYDROUS	LR	250	gm	pb	29393000	18%	3100
58-08-2	29569-45	CAFFEINE ANHYDROUS	LR	500	gm	pb	29393000	18%	5880
58-08-2	29572-23	CAFFEINE ANHYDROUS	AR	100	gm	pb	29393000	18%	1535
58-08-2	29572-32	CAFFEINE ANHYDROUS	AR	250	gm	pb	29393000	18%	3520
1461-15-0	80890-05	CALCEIN INDICATOR (for complexometric determination of Ca in presence of Mg) (Fluorescein complexone)	LR	1	gm	v	32049000	18%	210

CAS NO.	ARTICLE NO.	NOMENCLATURE	GRADE	UNIT			HSN CODE	GST %	RS. 23-24
1461-15-0	80890-08	CALCEIN INDICATOR (for complexometric determination of Ca in presence of Mg) (Fluorescein complexone)	LR	5	gm	v	32049000	18%	820
	30120-25	CALCIUM AAS SOLUTION 1000 ± 2 MG/LT	AAS	100	ml	gb	38220090	12%	1260
	30120-35	CALCIUM AAS SOLUTION 1000 ± 2 MG/LT	AAS	250	ml	gb	38220090	12%	2520
N.A.	30116-25	CALCIUM (Ca) ICP standard solution 1 gm/lit in dilute HCl traceable to NIST	ICP	100	ml	gb	38220090	12%	2460
N.A.	30116-48	CALCIUM (Ca) ICP standard solution 1 gm/lit in dilute HCl traceable to NIST	ICP	500	ml	gb	38220090	12%	7380
N.A.	30118-25	CALCIUM (Ca) ICP standard solution 10 gm/lit in dilute HCl traceable to NIST	ICP	100	ml	gb	38220090	12%	11250
N.A.	30118-48	CALCIUM (Ca) ICP standard solution 10 gm/lit in dilute HCl traceable to NIST	ICP	500	ml	gb	38220090	12%	33750
N.A.	30121-25	CALCIUM (Ca) ICP standard solution 1 gm/lit in dilute HNO ₃ traceable to NIST	ICP	100	ml	gb	38220090	12%	2460
N.A.	30121-48	CALCIUM (Ca) ICP standard solution 1 gm/lit in dilute HNO ₃ traceable to NIST	ICP	500	ml	gb	38220090	12%	7380
N.A.	30126-25	CALCIUM (Ca) ICP standard solution 10 gm/lit in dilute HNO ₃ traceable to NIST	ICP	100	ml	gb	38220090	12%	11250
N.A.	30126-48	CALCIUM (Ca) ICP standard solution 10 gm/lit in dilute HNO ₃ traceable to NIST	ICP	500	ml	gb	38220090	12%	33750
7440-70-2	29680-23	CALCIUM (metal)	LR	100	gm	gb	28051200	18%	760
114460-21-8	29707-45	CALCIUM ACETATE HYDRATED	LR	500	gm	pb	29152910	18%	800
114460-21-8	29712-45	CALCIUM ACETATE HYDRATED	AR	500	gm	pb	29152910	18%	980
71626-99-8	29777-45	CALCIUM BROMIDE HYDRATED EXTRA PURE	LR	500	gm	pb	28275990	18%	1250
471-34-1	29946-45	CALCIUM CARBONATE PRECIPITATED	LR	500	gm	pb	28365000	18%	255
471-34-1	29946-60	CALCIUM CARBONATE PRECIPITATED	LR	5	kg	pj	28365000	18%	1440
471-34-1	29951-45	CALCIUM CARBONATE PRECIPITATED	AR	500	gm	pb	28365000	18%	350
10035-04-8	29962-45	CALCIUM CHLORIDE DIHYDRATE	LR	500	gm	pb	28272000	18%	300
10035-04-8	29962-60	CALCIUM CHLORIDE DIHYDRATE	LR	5	kg	pj	28272000	18%	2100
10035-04-8	29967-45	CALCIUM CHLORIDE DIHYDRATE (equivalent to ACS)	AR	500	gm	pb	28272000	18%	580
10035-04-8	29974-23	CALCIUM CHLORIDE DIHYDRATE FOR MOLECULARBIOLOGY	MB	100	gm	pb	28272000	18%	380
10035-04-8	29974-45	CALCIUM CHLORIDE DIHYDRATE FOR MOLECULARBIOLOGY	MB	500	gm	pb	28272000	18%	1520
10043-52-4	29968-45	CALCIUM CHLORIDE FUSED	LR	500	gm	pb	28272000	18%	280
10043-52-4	29968-60	CALCIUM CHLORIDE FUSED	LR	5	kg	pj	28272000	18%	1680
5785-44-4	29992-45	tri-CALCIUM CITRATE tetrahydrate extra pure	LR	500	gm	pb	29181590	18%	460
7789-75-5	30258-45	CALCIUM FLUORIDE	LR	500	gm	pb	28261990	18%	900
N.A.	30160-27	CALCIUM HARDNESS INDICATOR TABLETS	LR	100	tbs	gb	29269000	12%	190
7757-93-9	30336-45	CALCIUM HYDROGEN PHOSPHATE ANHYDROUS (Calcium phosphate dibasic anhydrous)	LR	500	gm	pb	28352610	18%	550
7757-93-9	30338-45	CALCIUM HYDROGEN PHOSPHATE DIHYDRATE (Calcium phosphate dibasic dihydrate)	LR	500	gm	pb	28352610	18%	310
1305-62-0	30408-45	CALCIUM HYDROXIDE (Slaked lime)	LR	500	gm	pb	28259040	18%	300
1305-62-0	30408-60	CALCIUM HYDROXIDE (Slaked lime)	LR	5	kg	pj	28259040	18%	1800
1305-62-0	30413-45	CALCIUM HYDROXIDE (Slaked lime)	AR	500	gm	pb	28259040	18%	720
7778-54-3	30480-45	CALCIUM HYPOCHLORITE (Bleaching powder)	LR	500	gm	pb	28281010	18%	175
7789-80-2	30600-32	CALCIUM IODATE	LR	250	gm	pb	28299030	18%	3150
10102-68-8	30650-23	CALCIUM IODIDE	LR	100	gm	pb	28276090	18%	3700
13477-34-4	30741-45	CALCIUM NITRATE TETRAHYDRATE	LR	500	gm	pb	28342990	18%	280
13477-34-4	30746-45	CALCIUM NITRATE TETRAHYDRATE (equivalent to ACS)	AR	500	gm	pb	28342990	18%	390
1305-78-8	30828-45	CALCIUM OXIDE SELECTED LUMPS	LR	500	gm	pb	28259090	18%	235
1305-78-8	30828-60	CALCIUM OXIDE SELECTED LUMPS	LR	5	kg	pj	28259090	18%	1475
1305-78-8	30833-45	CALCIUM OXIDE SELECTED LUMPS	AR	500	gm	pb	28259090	18%	360

CAS NO.	ARTICLE NO.	NOMENCLATURE	GRADE	UNIT			HSN CODE	GST %	RS. 23-24
1305-78-8	30830-45	CALCIUM OXIDE POWDER	LR	500	gm	pb	28259090	18%	265
1305-78-8	30830-60	CALCIUM OXIDE POWDER	LR	5	kg	pj	28259090	18%	1835
137-08-6	30950-13	CALCIUM-D-PANTOTHENATE (D+)Pantothenic acid calcium salt)	LR	25	gm	gb	29362400	18%	440
137-08-6	30950-23	CALCIUM-D-PANTOTHENATE (D+)Pantothenic acid calcium salt)	LR	100	gm	gb	29362400	18%	1320
		<i>Calcium orthophosphate ,Calcium phosphate tribasic See tri-calcium phosphate</i>							
		<i>Calcium phosphate dibasic anhydrous See Calcium hydrogen phosphate anhydrous</i>							
		<i>Calcium phosphate dibasic dihydrate See Calcium hydrogen phosphate dihydrate</i>							
		<i>Calcium phosphate tribasic,Calcium orthophosphate See tri-Calcium phosphate</i>							
7758-87-4	30965-45	tri-CALCIUM PHOSPHATE (Calcium phosphate tribasic) (Calcium orthophosphate)	LR	500	gm	pb	28352620	18%	510
7758-87-4	30965-60	tri-CALCIUM PHOSPHATE (Calcium phosphate tribasic) (Calcium orthophosphate)	LR	5	kg	pj	28352620	18%	4295
4075-81-4	30990-45	CALCIUM PROPIONATE (Propionic acid calcium salt)	LR	500	gm	pb	29155000	18%	495
7778-18-9	31183-45	CALCIUM SULPHATE ANHYDROUS EXTRA PURE	LR	500	gm	pb	28332990	18%	380
7778-18-9	31183-60	CALCIUM SULPHATE ANHYDROUS EXTRA PURE	LR	5	kg	pb	28332990	18%	2820
10101-41-4	31194-45	CALCIUM SULPHATE DIHYDRATE EXTRA PURE	LR	500	gm	pb	28332990	18%	340
10101-41-4	31196-45	CALCIUM SULPHATE DIHYDRATE	AR	500	gm	pb	28332990	18%	400
2538-85-4	71828-08	CALCON C.I.15705 (metal indicator) (Eriochrome blue black R, Solochrome dark blue)	LR	5	gm	v	32049000	18%	300
2538-85-4	71828-13	CALCON C.I.15705 (metal indicator) (Eriochrome blue black R, Solochrome dark blue)	LR	25	gm	gb	32049000	18%	900
2538-85-4	71828-23	CALCON C.I.15705 (metal indicator) (Eriochrome blue black R, Solochrome dark blue)	LR	100	gm	gb	32049000	18%	3200
3147-14-6	31278-05	CALMAGITE INDICATOR	AR	1	gm	v	29270090	18%	200
3147-14-6	31278-08	CALMAGITE INDICATOR	AR	5	gm	v	29270090	18%	810
3147-14-6	31278-13	CALMAGITE INDICATOR	AR	25	gm	gb	29270090	18%	3630
76-22-2	31332-23	DL-CAMPHOR (Micro analytical reagent)	LR	100	gm	gb	29142922	18%	480
76-22-2	31332-45	DL-CAMPHOR (Micro analytical reagent)	LR	500	gm	gb	29142922	18%	2140
8007-47-4	31367-45	CANADA BALSAM SYNTHETIC (Balsam canada)	LR	500	gm	gb	38220019	5%	2170
8007-47-4	31368-47	CANADA BALSAM SYNTHETIC IN ALUMINIUM BOTTLE	LR	500	gm	Ab	38220019	5%	2400
		<i>Thiocarbanilide See NN-Diphenylthiourea</i>							
		<i>Ethyl diglycol See Diethylene glycol monoethyl ether</i>							
334-48-5	31500-48	CAPRIC ACID FOR SYNTHESIS (n-Decanoic acid, n-decoic acid)	LR	500	ml	gb	29159099	18%	1170
124-07-2	31515-48	n-CAPRYLIC ACID (n-Octanoic acid, n-Octoic acid)	LR	500	ml	gb	29159099	18%	1180
4197-24-4	31790-13	CARBOL FUCHSIN POWDER FOR MICROSCOPY	LR	25	gm	pb	38220090	12%	340
4197-24-4	31790-23	CARBOL FUCHSIN POWDER FOR MICROSCOPY	LR	100	gm	pb	38220090	12%	1020
4197-24-4	31793-30	CARBOL FUCHSIN DILUTE STAINING SOLUTION (Ziehl Neelsen staining solution)	LR	125	ml	gb	38220090	12%	105
4197-24-4	31793-48	CARBOL FUCHSIN DILUTE STAINING SOLUTION (Ziehl Neelsen staining solution)	LR	500	ml	gb	38220090	12%	335
4197-24-4	31796-30	CARBOL FUCHSIN STRONG STAINING SOLUTION (Ziehl Neelsen staining solution)	LR	125	ml	gb	38220090	12%	160
4197-24-4	31796-48	CARBOL FUCHSIN STRONG STAINING SOLUTION (Ziehl Neelsen staining solution)	LR	500	ml	gb	38220090	12%	565
75-15-0	31804-48	CARBON DISULPHIDE (Thermocole packing of 2 x 500 ml)	LR	2x500	ml	gb	28131000	18%	1160
75-15-0	31809-48	CARBON DISULPHIDE	AR	2x500	ml	gb	28131000	18%	1340
56-23-5	31858-48	CARBON TETRACHLORIDE FOR SYNTHESIS	LR	500	ml	gb	29031400	18%	POR
56-23-5	31858-50	CARBON TETRACHLORIDE FOR SYNTHESIS	LR	1	lt	gb	29031400	18%	POR
56-23-5	31858-55	CARBON TETRACHLORIDE FOR SYNTHESIS	LR	2.5	lt	gb	29031400	18%	POR
56-23-5	31863-48	CARBON TETRACHLORIDE AR	AR	500	ml	gb	29031400	18%	POR
56-23-5	31863-50	CARBON TETRACHLORIDE AR	AR	1	lt	gb	29031400	18%	POR
56-23-5	31863-55	CARBON TETRACHLORIDE AR	AR	2.5	lt	gb	29031400	18%	POR
56-23-5	31893-50	CARBON TETRACHLORIDE FOR HPLC	HPLC	1	lt	gb	29031400	18%	POR
9004-32-4	31938-45	CARBOXYMETHYL CELLULOSE SODIUM SALT HIGH VISCOCITY	LR	500	gm	pb	39123100	18%	2750
9004-32-4	31935-45	CARBOXYMETHYL CELLULOSE SODIUM SALT MEDIUM VISCOCITY	LR	500	gm	pb	39123100	18%	1120

CAS NO.	ARTICLE NO.	NOMENCLATURE	GRADE	UNIT			HSN CODE	GST %	RS. 23-24
9004-32-4	31930-45	CARBOXYMETHYL CELLULOSE SODIUM SALT LOW VISCOCITY	LR	500	gm	pb	39123100	18%	2690
1390-65-4	31250-08	CARMINE FOR MICROSCOPY C.I.75470	LR	5	gm	v	32030090	18%	720
1390-65-4	31250-13	CARMINE FOR MICROSCOPY C.I.75470	LR	25	gm	gb	32030090	18%	3260
N.A.	31237-30	CARMINE ACETO STAINING SOLUTION (For microscopical staining) (Aceto carmine)	LR	125	ml	pb	29269000	12%	740
N.A.	31237-48	CARMINE ACETO STAINING SOLUTION (For microscopical staining) (Aceto carmine)	LR	500	ml	pb	29269000	12%	2100
N.A.	31256-25	CARNOY'S FLUID	LR	100	ml	gb	38220090	12%	330
65072-00-6	31200-45	CASEIN ACID HYDROLYSATE FOR BACTERIOLOGY (Casamino acid, Acid hydrolysate of casein)	LR	500	gm	gb	35011000	18%	4320
9005-46-3	31254-45	CASEIN SOLUBLE	LR	500	gm	gb	35011000	18%	1560
9005-46-3	32271-45	CASEIN FAT FREE LOW IN VITAMINS	LR	500	gm	gb	35011000	18%	1810
9000-71-9	31214-23	CASEIN ACC. TO HAMMARSTEN FOR BIOCHEMISTRY	LR	100	gm	gb	35011090	18%	2170
9000-71-9	32200-45	CASEIN PURIFIED FOR BIOCHEMISTRY	PR	500	gm	gb	35011000	18%	1600
9000-71-9	32215-45	CASEIN PEPTONE	LR	500	gm	gb	38220019	12%	1860
8001-79-4	32228-48	CASTOR OIL (Oil of castor)	LR	500	ml	gb	38220090	5%	525
8001-79-4	32228-55	CASTOR OIL (Oil of castor)	LR	2.5	lt	gb	38220090	5%	2150
120-80-9	32203-45	CATECHOL (Pyrocatechol, o-Dihydroxybenzene)	LR	500	gm	gb	29072990	18%	1150
120-80-9	32208-23	CATECHOL (Pyrocatechol, o-Dihydroxybenzene)	AR	100	gm	gb	29072990	18%	900
		<i>Catechol violet AR See pyro catechol violet</i>							
		<i>Caustic Baryta See Barium hydroxide</i>							
		<i>Caustic potash flakes See Potassium hydroxide flakes</i>							
		<i>Caustic Soda flakes See sodium hydroxide flakes</i>							
		<i>CDTA See trans-1,2-Diaminocyclohexane-N,N,N', tetracetic acid</i>							
8000-27-9	32210-15	CEDAR WOOD OIL (natural) FOR MICROSCOPY (Oil of Cedar wood)	LR	25	ml	gb	33012916	12%	560
8000-27-9	32210-25	CEDAR WOOD OIL (natural) FOR MICROSCOPY (Oil of Cedar wood)	LR	100	ml	gb	33012916	12%	1740
61790-53-2	32325-52	'CELITE' 545 (filter aid)	LR	1	kg	pb	38029019	18%	900
61790-53-2	32325-60	'CELITE' 545 (filter aid)	LR	5	kg	pj	38029019	18%	4040
9004-70-0	32356-48	CELLOIDIN SOLUTION 8% (for embedding section in microscopy)	LR	500	ml	pb	38220090	12%	460
9004-34-6	32357-45	CELLULOSE MICROCRYSTALLINE FOR TLC	LR	500	gm	pb	39129090	18%	680
9004-34-6	32360-45	CELLULOSE POWDER FOR COLUMN CHROMATOGRAPHY	LR	500	gm	pb	39129090	18%	685
9004-38-0	32366-45	CELLULOSE ACETATE	LR	500	gm	pb	39129090	18%	1860
8001-75-0	32390-45	CERESIN WAX WHITE	LR	500	gm	pb	27129090	18%	510
		<i>Ceric ammonium nitrate See Ammonium ceric nitrate</i>							
		<i>Cerium (IV) ammonium sulphate See Ammonium ceric sulphate</i>							
1306-38-3	32414-23	CERIC OXIDE (Cerium (IV) oxide)	AR	100	gm	pb	28461010	18%	1560
1306-38-3	32414-45	CERIC OXIDE (Cerium (IV) oxide)	AR	500	gm	pb	28461010	18%	6600
10294-42-5	32433-13	CERIC SULPHATE tetrahydrate (Cerium (IV) sulphate)	AR	25	gm	pb	28461090	18%	1060
10294-42-5	32433-23	CERIC SULPHATE tetrahydrate (Cerium (IV) sulphate)	AR	100	gm	pb	28461090	18%	3820
10294-42-5	32435-13	CERIC SULPHATE ANHYDROUS (Cerium (IV) sulphate)	AR	25	gm	pb	28461090	18%	1380
10294-42-5	32435-23	CERIC SULPHATE ANHYDROUS (Cerium (IV) sulphate)	AR	100	gm	pb	28461090	18%	5120
10294-42-5	32436-30	CERIC SULPHATE SOLUTION 0.1N (Sulphato Ceric acid)	LR	125	ml	gb	28369990	12%	325
10294-42-5	32436-48	CERIC SULPHATE SOLUTION 0.1N (Sulphato Ceric acid)	LR	500	ml	gb	28369990	12%	1100
N.A.	32400-25	CERIUM (Ce) ICP standard solution 1 gm/lt in dilute HCl traceable to NIST	ICP	100	ml	gb	38220090	12%	2460

CAS NO.	ARTICLE NO.	NOMENCLATURE	GRADE	UNIT			HSN CODE	GST %	RS. 23-24
N.A.	32400-48	CERIUM (Ce) ICP standard solution 1 gm/lt in dilute HCl traceable to NIST	ICP	500	ml	gb	38220090	12%	7380
N.A.	32404-25	CERIUM (Ce) ICP standard solution 10 gm/lt in dilute HCl traceable to NIST	ICP	100	ml	gb	38220090	12%	11250
N.A.	32404-48	CERIUM (Ce) ICP standard solution 10 gm/lt in dilute HCl traceable to NIST	ICP	500	ml	gb	38220090	12%	33750
N.A.	32408-25	CERIUM (Ce) ICP standard solution 1 gm/lt in dilute HNO ₃ traceable to NIST	ICP	100	ml	gb	38220090	12%	2460
N.A.	32408-48	CERIUM (Ce) ICP standard solution 1 gm/lt in dilute HNO ₃ traceable to NIST	ICP	500	ml	gb	38220090	12%	7380
N.A.	32410-25	CERIUM (Ce) ICP standard solution 10 gm/lt in dilute HNO ₃ traceable to NIST	ICP	100	ml	gb	38220090	12%	11250
N.A.	32410-48	CERIUM (Ce) ICP standard solution 10 gm/lt in dilute HNO ₃ traceable to NIST	ICP	500	ml	gb	38220090	12%	33750
		<i>Cerium (IV) oxide AR See Ceric oxide AR</i>							
		<i>Cerium (IV) Ammonium sulphate See Ceric sulphate</i>							
	32670-25	CESIUM AAS SOLUTION 1000 ± 2 MG/LT	AAS	100	ml	gb	38220090	12%	1260
	32670-35	CESIUM AAS SOLUTION 1000 ± 2 MG/LT	AAS	250	ml	gb	38220090	12%	2520
N.A.	32614-25	CESIUM (Cs) ICP standard solution 1 gm/lt in dilute HCl traceable to NIST	ICP	100	ml	gb	38220090	12%	2460
N.A.	32614-48	CESIUM (Cs) ICP standard solution 1 gm/lt in dilute HCl traceable to NIST	ICP	500	ml	gb	38220090	12%	7380
N.A.	32621-25	CESIUM (Cs) ICP standard solution 10 gm/lt in dilute HCl traceable to NIST	ICP	100	ml	gb	38220090	12%	11250
N.A.	32621-48	CESIUM (Cs) ICP standard solution 10 gm/lt in dilute HCl traceable to NIST	ICP	500	ml	gb	38220090	12%	33750
N.A.	32634-25	CESIUM (Cs) ICP standard solution 1 gm/lt in dilute HNO ₃ traceable to NIST	ICP	100	ml	gb	38220090	12%	2460
N.A.	32634-48	CESIUM (Cs) ICP standard solution 1 gm/lt in dilute HNO ₃ traceable to NIST	ICP	500	ml	gb	38220090	12%	7380
N.A.	32636-25	CESIUM (Cs) ICP standard solution 10 gm/lt in dilute HNO ₃ traceable to NIST	ICP	100	ml	gb	38220090	12%	11250
N.A.	32636-48	CESIUM (Cs) ICP standard solution 10 gm/lt in dilute HNO ₃ traceable to NIST	ICP	500	ml	gb	38220090	12%	33750
8005-44-5	32442-45	CETOSTEARYL ALCOHOL	LR	500	gm	pb	38237090	18%	490
36653-82-4	32465-45	CETYL ALCOHOL PFD (1-Hexadecanol)	LR	500	gm	pb	29051700	18%	540
57-09-0	32450-23	N-CETYL-N,N,N-TRIMETHYL AMMONIUM BROMIDE (Cetrimide)	LR	100	gm	pb	29319090	18%	600
57-09-0	32455-23	N-CETYL-N,N,N-TRIMETHYL AMMONIUM BROMIDE (Cetrimide)	AR	100	gm	pb	29319090	18%	720
7440-44-0	32506-46	CHARCOAL ACTIVATED DECOLOURIZING POWDER (M.B.Value 220) (activated carbon)	LR	500	gm	kc	38021000	18%	480
7440-44-0	32505-45	CHARCOAL ACTIVATED DECOLOURIZING POWDER (M.B.Value 220) (activated carbon)	LR	500	gm	pb	38021000	18%	540
7440-44-0	32505-60	CHARCOAL ACTIVATED DECOLOURIZING POWDER (M.B.Value 220) (activated carbon)	LR	5	kg	pj	38021000	18%	4200
7440-44-0	32512-46	CHARCOAL ACTIVATED DECOLOURIZING POWDER (M.B.Value 280) (activated carbon)	LR	500	gm	kc	38021000	18%	480
7440-44-0	32513-45	CHARCOAL ACTIVATED DECOLOURIZING POWDER (M.B.Value 280) (activated carbon)	LR	500	gm	pb	38021000	18%	540
7440-44-0	32513-60	CHARCOAL ACTIVATED DECOLOURIZING POWDER (M.B.Value 280) (activated carbon)	LR	5	kg	pj	38021000	18%	4200
7440-44-0	32517-46	CHARCOAL ACTIVATED DECOLOURIZING POWDER (M.B.Value 380-400)(activated carbon)	LR	500	gm	kc	38021000	18%	730
7440-44-0	32518-45	CHARCOAL ACTIVATED DECOLOURIZING POWDER (M.B.Value 380-400)(activated carbon)	LR	500	gm	pb	38021000	18%	790
7440-44-0	32516-46	CHARCOAL ACTIVATED GRANULAR ABT 1.5 MM	LR	500	gm	kc	38021000	18%	420
7440-44-0	32515-45	CHARCOAL ACTIVATED GRANULAR ABT 1.5 MM	LR	500	gm	pb	38021000	18%	470
7440-44-0	32515-60	CHARCOAL ACTIVATED GRANULAR ABT 1.5 MM	LR	5	kg	pj	38021000	18%	3750
7440-44-0	32514-23	CHARCOAL ACTIVATED POWDER PHOSPHOROUS FREE	AR	100	gm	pb	38021000	18%	425
7440-44-0	32514-32	CHARCOAL ACTIVATED POWDER PHOSPHOROUS FREE	AR	250	gm	pb	38021000	18%	850
7440-44-0	32514-45	CHARCOAL ACTIVATED POWDER PHOSPHOROUS FREE	AR	500	gm	pb	38021000	18%	1450
		<i>China blue See Aniline blue water soluble</i>							
		<i>Aluminium silicate hydroxide See Kaolin</i>							
7080-50-4	35475-23	CHLORAMINE T (1-Chloro-4-toluenesulfonamide sodium salt)	LR	100	gm	pb	29359090	18%	400
7080-50-4	35475-45	CHLORAMINE T (1-Chloro-4-toluenesulfonamide sodium salt)	LR	500	gm	pb	29359090	18%	1740
7080-50-4	35480-23	CHLORAMINE T (1-Chloro-4-toluenesulfonamide sodium salt)	AR	100	gm	pb	29359090	18%	600

CAS NO.	ARTICLE NO.	NOMENCLATURE	GRADE	UNIT			HSN CODE	GST %	RS. 23-24
7080-50-4	35480-45	CHLORAMINE T (1-Chloro-4-toluenesulfonamide sodium salt)	AR	500	gm	pb	29359090	18%	2600
118-75-2	32792-32	p-CHLORANIL FOR SYNTHESIS (2,3,5,6-Tetrachloro 1,4-bezoquinone)	LR	250	gm	pb	29147990	18%	1400
87-88-7	32808-13	CHLORANILIC ACID	AR	25	gm	gb	29147090	18%	1600
539-03-7	32800-13	p-CHLOROACETANILIDE	AR	25	gm	gb	29242990	18%	910
539-03-7	32800-23	p-CHLOROACETANILIDE	AR	100	gm	gb	29242990	18%	3350
79-11-8	33098-45	mono-CHLOROACETIC ACID (Monochloroacetic acid)	LR	500	gm	gb	29154010	18%	450
79-11-8	33103-45	mono-CHLOROACETIC ACID (equivalent to ACS) (Monochloroacetic acid)	AR	500	gm	gb	29154010	18%	640
		<i>Chloroauric acid See Gold chloride</i>							
108-42-9	32205-48	m-CHLOROANILINE	LR	500	ml	gb	29214290	18%	1905
108-42-9	32205-55	m-CHLOROANILINE	LR	2.5	lt	gb	29214290	18%	8670
95-51-2	33212-48	o-CHLOROANILINE	LR	500	ml	gb	29214290	18%	905
106-47-8	33223-45	p-CHLOROANILINE	LR	500	gm	gb	29214211	18%	1095
108-90-7	33411-48	mono-CHLOROBENZENE (Monochlorobenzene)	LR	500	ml	gb	29039990	18%	480
108-90-7	33411-55	mono-CHLOROBENZENE (Monochlorobenzene)	LR	2.5	lt	gb	29039990	18%	1930
108-90-7	33416-48	mono-CHLOROBENZENE (Monochlorobenzene)	AR	500	ml	gb	29039990	18%	550
108-90-7	33416-55	mono-CHLOROBENZENE (Monochlorobenzene)	AR	2.5	lt	gb	29039990	18%	2210
535-80-8	36340-23	m-CHLOROBENZOIC ACID	LR	100	gm	pb	29163160	18%	2340
118-91-2	33595-45	o-CHLOROBENZOIC ACID	LR	500	gm	pb	29163990	18%	1100
74-11-3	36355-23	p-CHLOROBENZOIC ACID	LR	100	gm	pb	29163990	18%	345
74-11-3	36355-45	p-CHLOROBENZOIC ACID	LR	500	gm	pb	29163990	18%	1415
59-50-7	34245-45	p-CHLORO-m-CRESOL (2-Chloro-5-hydroxy toluene)	LR	500	gm	gb	38089400	18%	2380
		<i>1-Chloro-2,3-epoxypropane See Epichlorohydrin</i>							
67-66-3	35401-48	CHLOROFORM FOR SYNTHESIS (Trichloromethane)(stabilized with ethanol)	LR	500	ml	gb	29031300	18%	360
67-66-3	35401-50	CHLOROFORM FOR SYNTHESIS (Trichloromethane)(stabilized with ethanol)	LR	1	lt	gb	29031300	18%	720
67-66-3	35401-55	CHLOROFORM FOR SYNTHESIS (Trichloromethane)(stabilized with ethanol)	LR	2.5	lt	gb	29031300	18%	1495
67-66-3	35403-48	CHLOROFORM EXTRA PURE (Trichloromethane)(stabilized with ethanol)	LR	500	ml	gb	29031300	18%	400
67-66-3	35403-50	CHLOROFORM EXTRA PURE (Trichloromethane)(stabilized with ethanol)	LR	1	lt	gb	29031300	18%	720
67-66-3	35403-55	CHLOROFORM EXTRA PURE (Trichloromethane)(stabilized with ethanol)	LR	2.5	lt	gb	29031300	18%	1540
67-66-3	35405-48	CHLOROFORM (equivalent to ACS) (Trichloromethane)(stabilized with ethanol)	AR	500	ml	gb	29031300	18%	445
67-66-3	35405-50	CHLOROFORM (equivalent to ACS) (Trichloromethane)(stabilized with ethanol)	AR	1	lt	gb	29031300	18%	810
67-66-3	35405-55	CHLOROFORM (equivalent to ACS) (Trichloromethane)(stabilized with ethanol)	AR	2.5	lt	gb	29031300	18%	1670
67-66-3	35407-48	CHLOROFORM DRIED (stabilized with ethanol)	AR	500	ml	gb	29031300	18%	495
67-66-3	35407-50	CHLOROFORM DRIED (stabilized with ethanol)	AR	1	lt	gb	29031300	18%	915
67-66-3	35407-55	CHLOROFORM DRIED (stabilized with ethanol)	AR	2.5	lt	gb	29031300	18%	1980
67-66-3	35408-48	CHLOROFORM DRIED (Trichloromethane)(stabilized with 2-methyl -2-butene)	AR	500	ml	gb	29031300	18%	435
67-66-3	35408-50	CHLOROFORM DRIED (Trichloromethane)(stabilized with 2-methyl -2-butene)	AR	1	lt	gb	29031300	18%	805
67-66-3	35408-55	CHLOROFORM DRIED (Trichloromethane)	AR	2.5	lt	gb	29031300	18%	1740
67-66-3	35430-50	CHLOROFORM FOR PESTICIDE RESIDUE TRACE ANALYSIS (Trichloromethane)	AR	1	lt	gb	29031300	18%	1485
67-66-3	35420-50	CHLOROFORM FOR HPLC (Trichloromethane)	HPLC	1	lt	gb	29031300	18%	990
67-66-3	35420-55	CHLOROFORM FOR HPLC (Trichloromethane)	HPLC	2.5	lt	gb	29031300	18%	2135
67-66-3	35410-50	CHLOROFORM FOR SPECTROSCOPY (Trichloromethane)	SPEC	1	lt	gb	29031300	18%	990
67-66-3	35410-55	CHLOROFORM FOR SPECTROSCOPY (Trichloromethane)	SPEC	2.5	lt	gb	29031300	18%	2135
		<i>2-Chloro-5-hydroxy toluene See p-Chloro-m-Cresol</i>							
95-57-8	36643-48	o-CHLOROPHENOL (2-Chlorophenol)	LR	500	ml	gb	29081900	18%	1020
106-48-9	36657-45	p-CHLOROPHENOL (4-Chlorophenol)	LR	500	gm	gb	29081900	18%	1180
4430-20-0	36695-08	CHLOROPHENOL RED pH INDICATOR	AR	5	gm	v	29343000	18%	450

CAS NO.	ARTICLE NO.	NOMENCLATURE	GRADE	UNIT			HSN CODE	GST %	RS. 23-24
4430-20-0	36695-13	CHLOROPHENOL RED pH INDICATOR	AR	25	gm	gb	29343000	18%	1840
4430-20-0	36698-30	CHLOROPHENOL RED pH INDICATOR SOLUTION	LR	125	ml	pb	38220090	12%	195
7790-94-5	37890-48	CHLOROSULPHONIC ACID DISTILLED (Sulphuric chlorohydrin, Chlorosulphuric acid)	LR	500	ml	gb	28062000	18%	1430
57-88-5	37900-13	CHOLESTEROL	LR	25	gm	pb	29061310	18%	2160
57-88-5	37900-23	CHOLESTEROL	LR	100	gm	pb	29061310	18%	8125
57-88-5	37905-08	CHOLESTEROL	AR	5	gm	v	29061310	18%	550
57-88-5	37905-13	CHOLESTEROL	AR	25	gm	pb	29061310	18%	2520
81-25-4	38100-13	CHOLIC ACID FOR BIOCHEMISTRY	LR	25	gm	pb	29181990	18%	2300
81-25-4	38100-23	CHOLIC ACID FOR BIOCHEMISTRY	LR	100	gm	pb	29181990	18%	8200
302-17-0	38000-23	CHOLINE CHLORIDE	LR	100	gm	pb	29055900	18%	250
302-17-0	38000-45	CHOLINE CHLORIDE	LR	500	gm	pb	29055900	18%	840
		<i>Cholic acid Sodium salt See Sodium cholate</i>							
		<i>Chrome alum See Chromium (III) potassium sulphate dodecahydrate</i>							
		<i>Chromic acid, Chromic anhydride, Chromium (VI) oxide, See Chromium trioxide</i>							
		<i>Chromic chloride See Chromium (III) Chloride hexahydrate</i>							
		<i>Chromic oxide green See Chromium (III) oxide green</i>							
		<i>Chromic nitrate See Chromium (III) nitrate</i>							
		<i>Chrome alum See Chromium (III) Potassium sulphate</i>							
		<i>Chromic sulphate, Chromosal B See Chromium (III) sulphate basic</i>							
	38150-25	CHROMIUM AAS SOLUTION 1000 ± 2 MG/LT	AAS	100	ml	gb	38220090	12%	1260
	38150-35	CHROMIUM AAS SOLUTION 1000 ± 2 MG/LT	AAS	250	ml	gb	38220090	12%	2520
N.A.	38116-25	CHROMIUM (Cr) ICP standard solution 1 gm/lit in dilute HCL traceable to NIST	ICP	100	ml	gb	38220090	12%	2460
N.A.	38116-48	CHROMIUM (Cr) ICP standard solution 1 gm/lit in dilute HCL traceable to NIST	ICP	500	ml	gb	38220090	12%	7380
N.A.	38121-25	CHROMIUM (Cr) ICP standard solution 10 gm/lit in dilute HCL traceable to NIST	ICP	100	ml	gb	38220090	12%	11250
N.A.	38121-48	CHROMIUM (Cr) ICP standard solution 10 gm/lit in dilute HCL traceable to NIST	ICP	500	ml	gb	38220090	12%	33750
N.A.	38146-25	CHROMIUM (Cr) ICP standard solution 1 gm/lit in dilute HNO ₃ traceable to NIST	ICP	100	ml	gb	38220090	12%	2460
N.A.	38146-48	CHROMIUM (Cr) ICP standard solution 1 gm/lit in dilute HNO ₃ traceable to NIST	ICP	500	ml	gb	38220090	12%	7380
N.A.	38148-25	CHROMIUM (Cr) ICP standard solution 10 gm/lit in dilute HNO ₃ traceable to NIST	ICP	100	ml	gb	38220090	12%	11250
N.A.	38148-48	CHROMIUM (Cr) ICP standard solution 10 gm/lit in dilute HNO ₃ traceable to NIST	ICP	500	ml	gb	38220090	12%	33750
7440-47-3	38960-45	CHROMIUM (metal) powder 99%	LR	500	gm	pb	81122100	18%	3350
14976-80-8	38970-32	CHROMIUM ACETATE	LR	250	gm	pb	29152990	18%	750
14976-80-8	38970-45	CHROMIUM ACETATE	LR	500	gm	pb	29152990	18%	1400
29689-14-3	38990-45	CHROMIUM (III) carbonate	LR	500	gm	pb	28369990	18%	1240
10060-12-5	39003-45	CHROMIUM (III) chloride hexahydrate (Chromic chloride)	LR	500	gm	gb	28273990	18%	1080
10060-12-5	39008-45	CHROMIUM (III) chloride hexahydrate (Chromic chloride)	AR	500	gm	gb	28273990	18%	1320
7789-02-8	39068-45	CHROMIUM (III) nitrate nonahydrate (Chromic nitrate)	LR	500	gm	gb	28342990	18%	1020
7789-02-8	39073-45	CHROMIUM (III) nitrate nonahydrate (Chromic nitrate)	AR	500	gm	gb	28342990	18%	1350
1308-38-9	39082-45	CHROMIUM (III) oxide green (Chromic oxide green)	LR	500	gm	pb	28199000	18%	1120
1308-38-9	39082-60	CHROMIUM (III) oxide green (Chromic oxide green)	LR	5	kg	pb	28199000	18%	9860
1308-38-9	39087-45	CHROMIUM (III) oxide green 99%	AR	500	gm	pb	28199000	18%	1560
		<i>Chromium (VI) oxide, Chromic acid, Chromic anhydride See Chromium trioxide</i>							
7788-99-0	39103-45	CHROMIUM (III) potassium sulphate dodecahydrate (Chrome alum)	LR	500	gm	gb	28333090	18%	950
7788-99-0	39108-45	CHROMIUM (III) potassium sulphate dodecahydrate (equivalent to ACS)(Chrome alum)	AR	500	gm	gb	28333090	18%	1170
39380-78-4	39113-45	CHROMIUM (III) sulphate basic extra pure (Chromosal B, Chromic sulphate)	LR	500	gm	pb	32029010	18%	410
1333-82-0	38976-45	CHROMIUM TRIOXIDE 99% (Chromium (VI) oxide, Chromic acid, chromic anhydride)	LR	500	gm	gb	28191000	18%	900
1333-82-0	38976-60	CHROMIUM TRIOXIDE 99% (Chromium (VI) oxide, Chromic acid, chromic anhydride)	LR	5	kg	gb	28191000	18%	7625
1333-82-0	38979-45	CHROMIUM TRIOXIDE (Chromium (VI) oxide, Chromic acid, chromic anhydride)	AR	500	gm	gb	28191000	18%	1050

CAS NO.	ARTICLE NO.	NOMENCLATURE	GRADE	UNIT			HSN CODE	GST %	RS. 23-24
		<i>Chromosal B, Chromic sulphate See Chromium (III) sulphate basic</i>							
5808-22-0	39258-13	CHROMOTROPIC ACID DISODIUM SALT	LR	25	gm	gb	29089990	18%	865
5808-22-0	39258-23	CHROMOTROPIC ACID DISODIUM SALT	LR	100	gm	gb	29089990	18%	3250
5808-22-0	39263-13	CHROMOTROPIC ACID DISODIUM SALT	AR	25	gm	gb	29089990	18%	1960
140-10-3	39570-32	CINNAMIC ACID FOR SYNTHESIS	LR	250	gm	pb	29163910	18%	1050
140-10-3	39570-45	CINNAMIC ACID FOR SYNTHESIS	LR	500	gm	pb	29163910	18%	1860
140-10-3	39573-32	CINNAMIC ACID	AR	250	gm	pb	29163910	18%	1460
77-92-9	39793-45	CITRIC ACID ANHYDROUS	LR	500	gm	pb	29181400	18%	550
77-92-9	39793-60	CITRIC ACID ANHYDROUS	LR	5	kg	pb	29181400	18%	4280
77-92-9	39798-45	CITRIC ACID ANHYDROUS	AR	500	gm	pb	29181400	18%	710
5949-29-1	39796-45	CITRIC ACID MONOHYDRATE	LR	500	gm	pb	29181400	18%	400
5949-29-1	39796-60	CITRIC ACID MONOHYDRATE	LR	5	kg	pb	29181400	18%	3240
5949-29-1	39801-45	CITRIC ACID MONOHYDRATE (equivalent to ACS)	AR	500	gm	pb	29181400	18%	720
5949-29-1	39815-45	CITRIC ACID MONOHYDRATE FOR HPLC	HPLC	500	gm	pb	29181400	18%	990
		<i>Citric acid potassium salt See tri-Potassium citrate</i>							
372-75-8	39900-10	L-CITRULLINE CHR FOR BIOCHEMISTRY	LR	10	gm	v	29241900	18%	910
372-75-8	39900-13	L-CITRULLINE CHR FOR BIOCHEMISTRY	LR	25	gm	pb	29241900	18%	1910
8000-34-8	39100-25	CLOVE OIL FOR MICROSCOPY (Oil of Cloves)	LR	100	ml	gb	33012928	18%	1050
8000-34-8	39100-48	CLOVE OIL FOR MICROSCOPY (Oil of Cloves)	LR	500	ml	gb	33012928	18%	4360
8007-45-2	40512-48	COAL TAR LIQUID	LR	500	ml	gb	27060010	5%	730
	40020-25	COBALT AAS SOLUTION 1000 ± 2 MG/LT	AAS	100	ml	gb	38220090	12%	1260
	40020-35	COBALT AAS SOLUTION 1000 ± 2 MG/LT	AAS	250	ml	gb	38220090	12%	2520
N.A.	40032-25	COBALT (Co) ICP standard solution 1 gm/lt in dilute HCl traceable to NIST	ICP	100	ml	gb	38220090	12%	2460
N.A.	40032-48	COBALT (Co) ICP standard solution 1 gm/lt in dilute HCl traceable to NIST	ICP	500	ml	gb	38220090	12%	7380
N.A.	40037-25	COBALT (Co) ICP standard solution 10 gm/lt in dilute HCl traceable to NIST	ICP	100	ml	gb	38220090	12%	11250
N.A.	40037-48	COBALT (Co) ICP standard solution 10 gm/lt in dilute HCl traceable to NIST	ICP	500	ml	gb	38220090	12%	33750
N.A.	40096-25	COBALT (Co) ICP standard solution 1 gm/lt in dilute HNO ₃ traceable to NIST	ICP	100	ml	gb	38220090	12%	2460
N.A.	40096-48	COBALT (Co) ICP standard solution 1 gm/lt in dilute HNO ₃ traceable to NIST	ICP	500	ml	gb	38220090	12%	7380
N.A.	40098-25	COBALT (Co) ICP standard solution 10 gm/lt in dilute HNO ₃ traceable to NIST	ICP	100	ml	gb	38220090	12%	11250
N.A.	40098-48	COBALT (Co) ICP standard solution 10 gm/lt in dilute HNO ₃ traceable to NIST	ICP	500	ml	gb	38220090	12%	33750
7440-48-4	40011-23	COBALT (metal) powder 98%	LR	100	gm	pb	81052020	18%	3250
6147-53-1	40103-23	COBALT (II) acetate tetrahydrate extra pure (Cobaltous acetate)	LR	100	gm	pb	29152990	18%	1020
6147-53-1	40103-32	COBALT (II) acetate tetrahydrate extra pure (Cobaltous acetate)	LR	250	gm	pb	29152990	18%	2300
6147-53-1	40103-45	COBALT (II) acetate tetrahydrate extra pure (Cobaltous acetate)	LR	500	gm	pb	29152990	18%	4240
6147-53-1	40105-23	COBALT (II) acetate	AR	100	gm	pb	29152990	18%	1440
6147-53-1	40105-32	COBALT (II) acetate	AR	250	gm	pb	29152990	18%	3160
12602-23-2	40155-23	COBALT (II) carbonate extra pure (Cobaltous carbonate)	LR	100	gm	pb	28369990	18%	1560
12602-23-2	40155-32	COBALT (II) carbonate extra pure (Cobaltous carbonate)	LR	250	gm	pb	28369990	18%	3700
12602-23-2	40155-45	COBALT (II) carbonate extra pure (Cobaltous carbonate)	LR	500	gm	pb	28369990	18%	7030
7791-13-1	40178-23	COBALT (II) chloride hexahydrate, purified (Cobaltous chloride)	PR	100	gm	pb	28273990	18%	940
7791-13-1	40178-32	COBALT (II) chloride hexahydrate, purified (Cobaltous chloride)	PR	250	gm	pb	28273990	18%	2250
7791-13-1	40178-45	COBALT (II) chloride hexahydrate, purified (Cobaltous chloride)	PR	500	gm	pb	28273990	18%	4280
7791-13-1	40183-23	COBALT (II) chloride hexahydrate	AR	100	gm	pb	28273990	18%	1180
7791-13-1	40183-32	COBALT (II) chloride hexahydrate	AR	250	gm	pb	28273990	18%	2760
7791-13-1	40183-45	COBALT (II) chloride hexahydrate	AR	500	gm	pb	28273990	18%	5370
N.A.	40186-30	COBALT CHLORIDE SOLUTION APHA FOR NITROGEN	LR	125	ml	pb	29269000	18%	220
		<i>Cobalt (II) chloride See Thoma/ND papers (Cobalt (II) Chloride)</i>							
10026-22-9	40330-23	COBALT (II) nitrate hexahydrate (Cobaltous nitrate)	LR	100	gm	gb	28342990	18%	750

CAS NO.	ARTICLE NO.	NOMENCLATURE	GRADE	UNIT			HSN CODE	GST %	RS. 23-24
10026-22-9	40330-32	COBALT (II) nitrate hexahydrate (Cobaltous nitrate)	LR	250	gm	gb	28342990	18%	1785
10026-22-9	40330-45	COBALT (II) nitrate hexahydrate (Cobaltous nitrate)	LR	500	gm	gb	28342990	18%	3250
10026-22-9	40335-23	COBALT (II) nitrate hexahydrate (equivalent to ACS)	AR	100	gm	gb	28342990	18%	900
10026-22-9	40335-32	COBALT (II) nitrate hexahydrate (equivalent to ACS)	AR	250	gm	gb	28342990	18%	2150
10026-22-9	40335-45	COBALT (II) nitrate hexahydrate (equivalent to ACS)	AR	500	gm	gb	28342990	18%	3900
1308-06-1	40385-23	COBALT OXIDE (Cobaltous oxide)	LR	100	gm	pb	28220010	18%	2920
1308-06-1	40385-32	COBALT OXIDE (Cobaltous oxide)	LR	250	gm	pb	28220010	18%	6720
1308-06-1	40385-45	COBALT OXIDE (Cobaltous oxide)	LR	500	gm	pb	28220010	18%	12000
1308-06-1	40390-23	COBALT OXIDE (Cobaltous oxide)	AR	100	gm	pb	28220010	18%	3250
1308-06-1	40390-45	COBALT OXIDE (Cobaltous oxide)	AR	500	gm	pb	28220010	18%	14780
10026-24-1	40484-23	COBALT (II) SULPHATE HEPTAHYDRATE (Cobaltous sulphate)	LR	100	gm	pb	28332990	18%	900
10026-24-1	40484-32	COBALT (II) SULPHATE HEPTAHYDRATE (Cobaltous sulphate)	LR	250	gm	pb	28332990	18%	2100
10026-24-1	40484-45	COBALT (II) SULPHATE HEPTAHYDRATE (Cobaltous sulphate)	LR	500	gm	pb	28332990	18%	3960
10026-24-1	40489-23	COBALT (II) SULPHATE HEPTAHYDRATE (Cobaltous sulphate)	AR	100	gm	pb	28332990	18%	1060
10026-24-1	40489-32	COBALT (II) SULPHATE HEPTAHYDRATE (Cobaltous sulphate)	AR	250	gm	pb	28332990	18%	2500
10026-24-1	40489-45	COBALT (II) SULPHATE HEPTAHYDRATE (Cobaltous sulphate)	AR	500	gm	pb	28332990	18%	4730
		<i>Cobaltous acetate See cobalt (II) acetate</i>							
		<i>Cobaltous carbonate See cobalt (II) carbonate</i>							
		<i>Cobaltous chloride See cobalt (II) chloride hexahydrate, purified</i>							
		<i>Cobaltous nitrate See Cobalt (II) nitrate hexahydrate</i>							
		<i>Cobaltous oxide See Cobalt oxide</i>							
		<i>Cobaltous sulphate See Cobalt (II) sulphat heptahydrate</i>							
64-86-8	40600-05	COLCHICINE	LR	1	gm	v	29398000	18%	1840
64-86-8	40600-10	COLCHICINE	LR	10	gm	v	29398000	18%	17400
573-58-0	40715-13	CONGO RED pH INDICATOR C.I. 22120	LR	25	gm	gb	32041421	18%	150
573-58-0	40715-23	CONGO RED pH INDICATOR C.I. 22120	LR	100	gm	gb	32041421	18%	450
N.A.	40718-30	CONGO RED INDICATOR SOLUTION	LR	125	ml	pb	29269000	12%	125
N.A.	40209-48	CONDUCTIVITY STANDARD 5	LR	500	ml	pb	29269000	12%	3150
N.A.	40212-48	CONDUCTIVITY STANDARD 10	LR	500	ml	pb	29269000	12%	3150
N.A.	40216-48	CONDUCTIVITY STANDARD 50	LR	500	ml	pb	29269000	12%	3150
N.A.	40222-48	CONDUCTIVITY STANDARD 100	LR	500	ml	pb	29269000	12%	3150
N.A.	40228-48	CONDUCTIVITY STANDARD 200	LR	500	ml	pb	29269000	12%	3150
N.A.	40235-48	CONDUCTIVITY STANDARD 500	LR	500	ml	pb	29269000	12%	3150
N.A.	40242-48	CONDUCTIVITY STANDARD 1000	LR	500	ml	pb	29269000	12%	3150
N.A.	40250-48	CONDUCTIVITY STANDARD 5000	LR	500	ml	pb	29269000	12%	3150
	40830-25	COPPER AAS SOLUTION 1000 ± 2 MG/LT	AAS	100	ml	gb	38220090	12%	1260
	40830-35	COPPER AAS SOLUTION 1000 ± 2 MG/LT	AAS	250	ml	gb	38220090	12%	2520
N.A.	40808-25	COPPER (Cu) ICP standard solution 1 gm/lt in dilute HCl traceable to NIST	ICP	100	ml	gb	38220090	12%	2460
N.A.	40808-48	COPPER (Cu) ICP standard solution 1 gm/lt in dilute HCl traceable to NIST	ICP	500	ml	gb	38220090	12%	7380
N.A.	40813-25	COPPER (Cu) ICP standard solution 10 gm/lt in dilute HCl traceable to NIST	ICP	100	ml	gb	38220090	12%	11250
N.A.	40813-48	COPPER (Cu) ICP standard solution 10 gm/lt in dilute HCl traceable to NIST	ICP	500	ml	gb	38220090	12%	33750
N.A.	40826-25	COPPER (Cu) ICP standard solution 1 gm/lt in dilute HNO ₃ traceable to NIST	ICP	100	ml	gb	38220090	12%	2460
N.A.	40826-48	COPPER (Cu) ICP standard solution 1 gm/lt in dilute HNO ₃ traceable to NIST	ICP	500	ml	gb	38220090	12%	7380
N.A.	40828-25	COPPER (Cu) ICP standard solution 10 gm/lt in dilute HNO ₃ traceable to NIST	ICP	100	ml	gb	38220090	12%	11250
N.A.	40828-48	COPPER (Cu) ICP standard solution 10 gm/lt in dilute HNO ₃ traceable to NIST	ICP	500	ml	gb	38220090	12%	33750
7440-50-8	40795-45	COPPER (metal) foil 0.1mm thickness approx 99%	LR	500	gm	jb	74061000	18%	4600
7440-50-8	40800-45	COPPER (metal) foil 0.1mm approx	AR	500	gm	jb	74061000	18%	5100
7440-50-8	40801-45	COPPER (metal) fine powder 99.7%	AR	500	gm	pb	74061000	18%	3300

CAS NO.	ARTICLE NO.	NOMENCLATURE	GRADE	UNIT			HSN CODE	GST %	RS. 23-24
7440-50-8	40796-45	COPPER (metal) powder electrolytic 99.5%	LR	500	gm	pb	74061000	18%	2200
7440-50-8	40799-45	COPPER (metal) turning 99.5%	LR	500	gm	pb	74061000	18%	1740
		<i>Copper (I) Bromide See Cuprous Bromide</i>							
		<i>Copper (I) chloride See Cuprous chloride</i>							
		<i>Copper (I) iodide See Cuprous iodide</i>							
		<i>Copper (I) oxide See Cuprous oxide red</i>							
		<i>Copper (II) carbonate See Cupric carbonate basic</i>							
		<i>Copper (II) chloride See Cupric chloride dihydrate</i>							
		<i>Copper (II) nitrate See Cupric nitrate</i>							
		<i>Copper (II) oxide See Cupric oxide</i>							
		<i>Copper (II) sulphate See Cupric sulphate pentahydrate</i>							
		<i>China blue See Aniline blue (w/s)</i>							
91-64-5	41090-32	COUMARIN (2H-1-Benzopyran-2-one)	LR	250	gm	pb	29322090	18%	1450
		<i>Cream of tartar, Potassium bitartrate See potassium hydrogen (+)- tartrate</i>							
6020-87-7	41100-13	CREATINE MONOHYDRATE	LR	25	gm	pb	29252990	18%	330
6020-87-7	41100-23	CREATINE MONOHYDRATE	LR	100	gm	pb	29252990	18%	1050
60-27-5	41130-13	CREATININE EXTRA PURE	LR	25	gm	pb	29332990	18%	500
60-27-5	41130-23	CREATININE EXTRA PURE	LR	100	gm	pb	29332990	18%	1600
60-27-5	41135-13	CREATININE	AR	25	gm	pb	29332990	18%	600
60-27-5	41135-23	CREATININE	AR	100	gm	pb	29332990	18%	1920
19230-81-0	41160-13	CREATININE HYDROCHLORIDE	LR	25	gm	pb	29332990	18%	620
19230-81-0	41160-23	CREATININE HYDROCHLORIDE	LR	100	gm	pb	29332990	18%	1980
16045-72-0	41180-10	CREATININE ZINC CHLORIDE 99%	LR	10	gm	v	29332990	18%	1010
108-39-4	41208-48	m-Cresol (Meta Cresol)	LR	500	ml	gb	29071290	18%	1480
108-39-4	41213-48	m-Cresol AR (Meta Cresol)	AR	500	ml	gb	29071290	18%	1700
95-48-7	41215-48	o-CRESOL (Ortho Cesol)	LR	500	ml	gb	29071290	18%	760
106-44-5	41222-45	p-CRESOL (Para Cresol)	LR	500	gm	gb	29071210	18%	960
1319-77-3	41230-48	CRESOL (mix-isomers) (Cresylic acid)	LR	500	ml	gb	29071190	18%	920
1319-77-3	41230-55	CRESOL (mix-isomers) (Cresylic acid)	LR	2.5	lt	gb	29071190	18%	3925
596-27-0	41240-08	o-CRESOLPHTHALEIN pH INDICATOR (3,3-Dimethylphenolphthalein)	LR	5	gm	v	29322090	18%	160
596-27-0	41240-13	o-CRESOLPHTHALEIN pH INDICATOR (3,3-Dimethylphenolphthalein)	LR	25	gm	v	29322090	18%	600
2411-89-4	41243-05	o-CRESOLPHTHALEIN COMPLEXONE (Phthalein purple)	LR	1	gm	v	29322090	18%	580
2411-89-4	41243-08	o-CRESOLPHTHALEIN COMPLEXONE (Phthalein purple)	LR	5	gm	v	29322090	18%	2320
2303-01-7	41259-05	m-CRESOL PURPLE pH INDICATOR	LR	1	gm	v	29349990	18%	285
2303-01-7	41259-08	m-CRESOL PURPLE pH INDICATOR	LR	5	gm	v	29349990	18%	1180
1733-12-6	41283-08	CRESOL RED pH INDICATOR	AR	5	gm	v	29349990	18%	180
1733-12-6	41283-13	CRESOL RED pH INDICATOR	AR	25	gm	v	29349990	18%	675
1733-12-6	41286-30	CRESOL RED pH INDICATOR SOLUTION	LR	125	ml	pb	29349990	12%	110
		<i>Cresyl blue See Brilliant cresyl blue</i>							
		<i>Cresylic acid See cresol (mix isomers)</i>							
548-62-9	41327-13	CRYSTAL VIOLET FOR MICROSCOPY (Gentian violet / Methyl violet 10B C.I. 42555)	LR	25	gm	gb	32041349	18%	400
548-62-9	41327-23	CRYSTAL VIOLET FOR MICROSCOPY (Gentian violet / Methyl violet 10B C.I. 42555)	LR	100	gm	gb	32041349	18%	1280
548-62-9	41330-30	CRYSTAL VIOLET STAIN SOLUTION (for microbiological stain)	LR	125	ml	pb	32041349	12%	150
135-20-6	41453-13	CUPFERRON (equivalent to ACS)	AR	25	gm	gb	29280090	18%	640

CAS NO.	ARTICLE NO.	NOMENCLATURE	GRADE	UNIT			HSN CODE	GST %	RS. 23-24
135-20-6	41453-23	CUPFERRON (equivalent to ACS)	AR	100	gm	gb	29280090	18%	2300
6046-93-1	41534-32	CUPRIC ACETATE MONOHYDRATE PURIFIED [Copper (II) acetate]	PR	250	gm	pb	29152990	18%	790
6046-93-1	41534-45	CUPRIC ACETATE MONOHYDRATE PURIFIED [Copper (II) acetate]	PR	500	gm	pb	29152990	18%	1450
6046-93-1	41539-32	CUPRIC ACETATE MONOHYDRATE [Copper(II)acetate] (equivalent to ACS)	AR	250	gm	pb	29152990	18%	1160
12069-69-1	41648-45	CUPRIC CARBONATE BASIC [Copper (II) carbonate]	LR	500	gm	pb	28369990	18%	1840
10125-13-0	41662-45	CUPRIC CHLORIDE DIHYDRATE [Copper (II) chloride]	LR	500	gm	pb	28273990	18%	1140
10125-13-0	41662-60	CUPRIC CHLORIDE DIHYDRATE [Copper (II) chloride]	LR	5	kg	pb	28273990	18%	10050
10125-13-0	41667-45	CUPRIC CHLORIDE DIHYDRATE [Copper (II) chloride](equivalent to ACS)	AR	500	gm	pb	28273990	18%	1700
10031-43-3	41876-32	CUPRIC NITRATE TRIHYDRATE [Copper (II) nitrate]	LR	250	gm	gb	28342990	18%	550
10031-43-3	41876-45	CUPRIC NITRATE TRIHYDRATE [Copper (II) nitrate]	LR	500	gm	gb	28342990	18%	1035
10031-43-3	41881-45	CUPRIC NITRATE TRIHYDRATE [Copper (II) nitrate]	AR	500	gm	gb	28342990	18%	1220
1317-38-0	41933-23	CUPRIC OXIDE POWDER PURIFIED [Copper (II) oxide]	PR	100	gm	pb	28255000	18%	600
1317-38-0	41933-45	CUPRIC OXIDE POWDER PURIFIED [Copper (II) oxide]	PR	500	gm	pb	28255000	18%	2510
1317-38-0	41938-23	CUPRIC OXIDE [Copper (II) oxide]	AR	100	gm	pb	28255000	18%	770
1317-38-0	41938-45	CUPRIC OXIDE [Copper (II) oxide]	AR	500	gm	pb	28255000	18%	3410
1317-38-0	41941-13	CUPRIC OXIDE 99.9% [Copper (II) oxide]	AR	25	gm	pb	28255000	18%	1300
1317-38-0	41941-23	CUPRIC OXIDE 99.9% [Copper (II) oxide]	AR	100	gm	pb	28255000	18%	4600
7758-99-8	42160-45	CUPRIC SULPHATE anhydrous extra pure	LR	500	gm	pb	28332500	18%	1650
7758-99-8	42162-45	CUPRIC SULPHATE anhydrous	AR	500	gm	pb	28332500	18%	1840
7758-99-8	42142-45	CUPRIC SULPHATE PENTAHYDRATE [Copper (II) sulphate]	LR	500	gm	pb	28332500	18%	760
7758-99-8	42142-52	CUPRIC SULPHATE PENTAHYDRATE [Copper (II) sulphate]	LR	1	kg	pb	28332500	18%	1425
7758-99-8	42142-60	CUPRIC SULPHATE PENTAHYDRATE [Copper (II) sulphate]	LR	5	kg	pj	28332500	18%	6840
7758-99-8	42144-45	CUPRIC SULPHATE PENTAHYDRATE [Copper (II) sulphate] (equivalent to ACS)	AR	500	gm	pb	28332500	18%	880
7758-99-8	42144-60	CUPRIC SULPHATE PENTAHYDRATE [Copper (II) sulphate] (equivalent to ACS)	AR	5	kg	pj	28332500	18%	7920
		<i>Cupron, alpha-Benzoin oxime See a-Benzoin oxime</i>							
7787-70-4	42227-45	CUPROUS BROMIDE ANHYDROUS (Copper (I) Bromide)	LR	500	gm	pb	28275990	18%	3430
7758-89-6	42237-45	CUPROUS CHLORIDE [Copper (I) chloride]	LR	500	gm	pb	28273940	18%	1100
7758-89-6	42242-23	CUPROUS CHLORIDE [Copper (I) chloride] (equivalent to ACS)	AR	100	gm	pb	28273940	18%	1300
7758-89-6	42242-32	CUPROUS CHLORIDE [Copper (I) chloride] (equivalent to ACS)	AR	250	gm	pb	28273940	18%	2600
7681-65-4	42258-23	CUPROUS IODIDE (Copper (I) iodide)	LR	100	gm	pb	28276090	18%	2100
7681-65-4	42258-45	CUPROUS IODIDE (Copper (I) iodide)	LR	500	gm	pb	28276090	18%	9345
1317-39-1	42282-45	CUPROUS OXIDE RED [Copper (I) oxide]	LR	500	gm	pb	28259090	18%	2120
110-82-7	43206-48	CYCLOHEXANE FOR SYNTHESIS	LR	500	ml	gb	29021100	18%	445
110-82-7	43206-55	CYCLOHEXANE FOR SYNTHESIS	LR	2.5	lt	gb	29021100	18%	1800
110-82-7	43211-48	CYCLOHEXANE (equivalent to ACS)	AR	500	ml	gb	29021100	18%	530
110-82-7	43211-55	CYCLOHEXANE (equivalent to ACS)	AR	2.5	lt	gb	29021100	18%	2170
110-82-7	43216-48	CYCLOHEXANE DRIED	AR	500	ml	gb	29021100	18%	590
110-82-7	43216-50	CYCLOHEXANE DRIED	AR	1	lt	gb	29021100	18%	1085
110-82-7	43231-50	CYCLOHEXANE FOR HPLC	HPLC	1	lt	gb	29021100	18%	1240
110-82-7	43221-50	CYCLOHEXANE FOR SPECTROSCOPY	SPEC	1	lt	gb	29021100	18%	1240
108-93-0	43303-48	CYCLOHEXANOL	LR	500	ml	gb	29061200	18%	560
108-93-0	43303-55	CYCLOHEXANOL	LR	2.5	lt	gb	29061200	18%	2520
108-93-0	43308-48	CYCLOHEXANOL	AR	500	ml	gb	29061200	18%	640
108-93-0	43308-55	CYCLOHEXANOL	AR	2.5	lt	gb	29061200	18%	2850
108-94-1	43316-48	CYCLOHEXANONE FOR SYNTHESIS	LR	500	ml	gb	29142200	18%	590
108-94-1	43316-50	CYCLOHEXANONE FOR SYNTHESIS	LR	1	lt	gb	29142200	18%	990
108-94-1	43316-55	CYCLOHEXANONE FOR SYNTHESIS	LR	2.5	lt	gb	29142200	18%	2500

CAS NO.	ARTICLE NO.	NOMENCLATURE	GRADE	UNIT			HSN CODE	GST %	RS. 23-24
108-94-1	43321-48	CYCLOHEXANONE	AR	500	ml	gb	29142200	18%	645
108-94-1	43321-55	CYCLOHEXANONE	AR	2.5	lt	gb	29142200	18%	2845
		<i>Cycloheximide See Actidione</i>							
108-91-8	43438-48	CYCLOHEXYLAMINE FOR SYNTHESIS	LR	500	ml	gb	29213010	18%	660
108-91-8	43438-55	CYCLOHEXYLAMINE FOR SYNTHESIS	LR	2.5	lt	gb	29213010	18%	2940
52-90-4	43500-08	L-CYSTEINE CHR FOR BIOCHEMISTRY	LR	5	gm	v	29309040	18%	200
52-90-4	43500-13	L-CYSTEINE CHR FOR BIOCHEMISTRY	LR	25	gm	pb	29309040	18%	690
52-90-4	43500-23	L-CYSTEINE CHR FOR BIOCHEMISTRY	LR	100	gm	pb	29309040	18%	2240
7048-04-6	43530-13	L-CYSTEINE HYDROCHLORIDE MONOHYDRATE FOR BIOCHEMISTRY	LR	25	gm	pb	29309040	18%	300
7048-04-6	43530-23	L-CYSTEINE HYDROCHLORIDE MONOHYDRATE FOR BIOCHEMISTRY	LR	100	gm	pb	29309040	18%	1025
56-89-3	43580-13	L-CYSTINE CHR FOR BIOCHEMISTRY	LR	25	gm	pb	29309040	18%	350
56-89-3	43580-23	L-CYSTINE CHR FOR BIOCHEMISTRY	LR	100	gm	pb	29309040	18%	1220
		<i>Laboratory Detergent See Thomaklin®</i>							
13419-61-9	45560-08	1-DECANSULPHONIC ACID SODIUM SALT ANHYDROUS FOR HPLC	HPLC	5	gm	va	29041090	18%	325
13419-61-9	45560-13	1-DECANSULPHONIC ACID SODIUM SALT ANHYDROUS FOR HPLC	HPLC	25	gm	gb	29041090	18%	975
13419-61-9	45560-23	1-DECANSULPHONIC ACID SODIUM SALT ANHYDROUS FOR HPLC	HPLC	100	gm	gb	29041090	18%	3120
13419-61-9	45563-08	1-DECANSULPHONIC ACID SODIUM SALT MONOHYDRATE FOR HPLC	HPLC	5	gm	v	29041090	18%	325
13419-61-9	45563-13	1-DECANSULPHONIC ACID SODIUM SALT MONOHYDRATE FOR HPLC	HPLC	25	gm	gb	29041090	18%	975
13419-61-9	45563-23	1-DECANSULPHONIC ACID SODIUM SALT MONOHYDRATE FOR HPLC	HPLC	100	gm	gb	29041090	18%	3120
8049-11-4	46042-23	DEVARDA'S ALLOY POWDER	LR	100	gm	pb	76031090	18%	725
8049-11-4	46042-45	DEVARDA'S ALLOY POWDER	LR	500	gm	pb	76031090	18%	3100
9004-53-9	46192-45	DEXTRIN WHITE	LR	500	gm	pb	35051010	18%	270
50-99-7	83603-45	DEXTROSE ANHYDROUS [D(+)] Glucose anhydrous]	LR	500	gm	pb	17023031	18%	325
50-99-7	83603-52	DEXTROSE ANHYDROUS [D(+)] Glucose anhydrous]	LR	1	kg	pb	17023031	18%	600
50-99-7	83603-60	DEXTROSE ANHYDROUS [D(+)] Glucose anhydrous]	LR	5	kg	pj	17023031	18%	2320
50-99-7	83605-45	DEXTROSE ANHYDROUS (equivalent to ACS) [D(+)] Glucose anhydrous]	AR	500	gm	pb	17023031	18%	385
50-99-7	83605-60	DEXTROSE ANHYDROUS (equivalent to ACS) [D(+)] Glucose anhydrous]	AR	5	kg	pj	17023031	18%	2775
14431-43-7	83607-45	DEXTROSE MONOHYDRATE EXTRA PURE [D(+)] Glucose monohydrate]	LR	500	gm	pb	17023031	18%	290
14431-43-7	83612-45	DEXTROSE MONOHYDRATE [D(+)] Glucose monohydrate]	AR	500	gm	pb	17023031	18%	340
123-42-2	46346-48	DIACETONE ALCOHOL (4-Hydroxy-4-methyl pentan-2-one)	LR	500	ml	gb	29141990	18%	485
123-42-2	46346-55	DIACETONE ALCOHOL (4-Hydroxy-4-methyl pentan-2-one)	LR	2.5	lt	gb	29141990	18%	2200
57-71-6	46355-13	DIACETYL MONOXIME (2,3-Butanedione monoxime)	AR	25	gm	gb	29280090	18%	450
57-71-6	46355-23	DIACETYL MONOXIME (2,3-Butanedione monoxime)	AR	100	gm	gb	29280090	18%	1530
		<i>1,2-Diaminobenzene,1,2-Phenylenediamine See o-Phenylenediamine</i>							
		<i>1,4-Diaminobenzene,1,4-Phenylenediamine See p-Phenylenediamine</i>							
		<i>1,2-Diaminoethane See Ethylenediamine</i>							
123333-90-4	46400-13	trans-1,2-DIAMINOCYCLOHEXANE-N,N,N1,N1-TETRAACETIC ACID (CDTA)	LR	25	gm	gb	29224990	18%	2450
123333-90-4	46400-23	trans-1,2-DIAMINOCYCLOHEXANE-N,N,N1,N1-TETRAACETIC ACID (CDTA)	LR	100	gm	gb	29224990	18%	9000
123333-90-4	46405-13	trans-1,2-DIAMINOCYCLOHEXANE-N,N,N1,N1-TETRAACETIC ACID (CDTA)	AR	25	gm	gb	29224990	18%	2560
123333-90-4	46405-23	trans-1,2-DIAMINOCYCLOHEXANE-N,N,N1,N1-TETRAACETIC ACID (CDTA)	AR	100	gm	gb	29224990	18%	9400
N.A.	46432-35	DIAZO REAGENT A (for bilirubin determination)	LR	250	ml	gb	29269000	12%	330
N.A.	46435-35	DIAZO REAGENT B (for bilirubin determination)	LR	250	ml	gb	29269000	12%	340
		<i>Dibenzoyl See Benzil</i>							
		<i>Dibenzoyl peroxide See Benzoyl peroxide</i>							
		<i>Diastase See alpha-Amylase</i>							
		<i>1,2-Dibromoethane See Ethylene dibromide</i>							
111-92-2	47500-48	Di-n-BUTYLAMINE	LR	500	ml	gb	29211990	18%	730
111-92-2	47500-55	Di-n-BUTYLAMINE	LR	2.5	lt	gb	29211990	18%	3150

CAS NO.	ARTICLE NO.	NOMENCLATURE	GRADE	UNIT			HSN CODE	GST %	RS. 23-24
142-96-1	48100-48	DIBUTYL ETHER FOR SYNTHESIS	LR	500	ml	gb	29091990	18%	660
142-96-1	48100-55	DIBUTYL ETHER FOR SYNTHESIS	LR	2.5	lt	gb	29091990	18%	2980
142-96-1	48103-48	DIBUTYL ETHER	AR	500	ml	gb	29091990	18%	830
84-74-2	48236-48	DIBUTYL PHTHALATE FOR SYNTHESIS (Phthalic acid dibutyl ester, nButyl phthalate)	LR	500	ml	gb	29173910	18%	450
84-74-2	48236-55	DIBUTYL PHTHALATE FOR SYNTHESIS (Phthalic acid dibutyl ester, nButyl phthalate)	LR	2.5	lt	gb	29173910	18%	1950
		<i>1,2-Dichlorobenzene, ODCB See o-Dichlorobenzene</i>							
		<i>1,4-Dichlorobenzene See p-Dichlorobenzene</i>							
541-73-1	51175-48	m-DICHLOROBENZENE (1,3-Dichlorobenzene)	LR	500	ml	gb	29039990	18%	1450
95-50-1	51192-48	o-DICHLOROBENZENE (1,2-Dichlorobenzene, ODCB)	LR	500	ml	gb	29039120	18%	450
95-50-1	51192-50	o-DICHLOROBENZENE (1,2-Dichlorobenzene, ODCB)	LR	1	lt	gb	29039120	18%	840
95-50-1	51192-55	o-DICHLOROBENZENE (1,2-Dichlorobenzene, ODCB)	LR	2.5	lt	gb	29039120	18%	1960
95-50-1	51197-48	o-DICHLOROBENZENE (1,2-Dichlorobenzene, ODCB)	AR	500	ml	gb	29039120	18%	540
95-50-1	51197-50	o-DICHLOROBENZENE (1,2-Dichlorobenzene, ODCB)	AR	1	lt	gb	29039120	18%	1000
95-50-1	51197-55	o-DICHLOROBENZENE (1,2-Dichlorobenzene, ODCB)	AR	2.5	lt	gb	29039120	18%	2350
106-46-7	51201-45	p-DICHLOROBENZENE (1,4-Dichlorobenzene, Para-dichlorobenzene)	LR	500	gm	gb	29039130	18%	450
		<i>1,2-Dichloroethane See Ethylene Chloride</i>							
620-45-1	52366-05	2,6-DICHLOROPHENOL INDOPHENOL SODIUM SALT DIHYDRATE (equivalent to ACS) (Phenolindo-2,6-dichlorophenol sodium salt)	AR	1	gm	v	29252990	18%	320
620-45-1	52366-08	2,6-DICHLOROPHENOL INDOPHENOL SODIUM SALT DIHYDRATE (equivalent to ACS) (Phenolindo-2,6-dichlorophenol sodium salt)	AR	5	gm	v	29252990	18%	1180
620-45-1	52366-13	2,6-DICHLOROPHENOL INDOPHENOL SODIUM SALT DIHYDRATE (equivalent to ACS)(Phenolindo-2,6-dichlorophenol sodium salt)	AR	25	gm	gb	29252990	18%	4840
461-58-5	53307-45	DICYANDIAMIDE	LR	500	gm	pb	29262000	18%	680
101-83-7	43460-48	DICYCLOHEXYLAMINE FOR SYNTHESIS	LR	500	ml	gb	29213090	18%	760
101-83-7	43460-55	DICYCLOHEXYLAMINE FOR SYNTHESIS	LR	2.5	lt	gb	29213090	18%	3460
111-42-2	54493-48	DIETHANOLAMINE FOR SYNTHESIS	LR	500	ml	gb	29221200	18%	520
111-42-2	54493-55	DIETHANOLAMINE FOR SYNTHESIS	LR	2.5	lt	gb	29221200	18%	2265
111-42-2	54498-48	DIETHANOLAMINE (equivalent to ACS)	AR	500	ml	gb	29221200	18%	605
111-42-2	54498-55	DIETHANOLAMINE (equivalent to ACS)	AR	2.5	lt	gb	29221200	18%	2625
109-89-7	55059-48	DIETHYLAMINE FOR SYNTHESIS	LR	500	ml	gb	29211990	18%	560
109-89-7	55059-55	DIETHYLAMINE FOR SYNTHESIS	LR	2.5	lt	gb	29211990	18%	2300
109-89-7	55064-48	DIETHYLAMINE	AR	500	ml	gb	29211990	18%	660
109-89-7	55064-55	DIETHYLAMINE	AR	2.5	lt	gb	29211990	18%	2715
109-89-7	55075-50	DIETHYLAMINE FOR HPLC	HPLC	1	lt	gb	29211990	18%	1900
91-66-7	55975-48	NN-DIETHYLANILINE FOR SYNTHESIS	LR	500	ml	gb	29214190	18%	695
91-66-7	55975-55	NN-DIETHYLANILINE FOR SYNTHESIS	LR	2.5	lt	gb	29214190	18%	3125
91-66-7	55980-48	NN-DIETHYLANILINE	AR	500	ml	gb	29214190	18%	950
105-58-8	56980-48	DIETHYL CARBONATE	LR	500	ml	gb	29209000	18%	820
		<i>Diethyldithiocarbamic acid silver salt See Silver diethyldithiocarbamate</i>							
		<i>Diethyldithiocarbamic acid sodium salt See Sodium diethyldithiocarbamate</i>							
		<i>Diethylenediamine See Piperazine anhydrous</i>							
111-46-6	58546-48	DIETHYLENE GLYCOL FOR SYNTHESIS (digol)	LR	500	ml	gb	29094990	18%	450
111-46-6	58546-55	DIETHYLENE GLYCOL FOR SYNTHESIS (digol)	LR	2.5	lt	gb	29094990	18%	1780
111-46-6	58551-48	DIETHYLENE GLYCOL (digol)	AR	500	ml	gb	29094990	18%	550

CAS NO.	ARTICLE NO.	NOMENCLATURE	GRADE	UNIT			HSN CODE	GST %	RS. 23-24
111-46-6	58551-55	DIETHYLENE GLYCOL (digol)	AR	2.5	lt	gb	29094990	18%	2120
112-34-5	58576-48	DIETHYLENE GLYCOL MONOBUTYL ETHER FOR SYNTHESIS (Butyl carbitol, Butyldiglycol)	LR	500	ml	gb	29091990	18%	660
112-34-5	58576-55	DIETHYLENE GLYCOL MONOBUTYL ETHER FOR SYNTHESIS (Butyl carbitol, Butyldiglycol)	LR	2.5	lt	gb	29091990	18%	2650
111-90-0	58583-48	DIETHYLENE GLYCOL MONOETHYL ETHER FOR SYNTHESIS (Ethyl diglycol)	LR	500	ml	gb	29091990	18%	495
111-90-0	58583-55	DIETHYLENE GLYCOL MONOETHYL ETHER FOR SYNTHESIS (Ethyl diglycol)	LR	2.5	lt	gb	29091990	18%	2170
111-77-3	58590-48	DIETHYLENE GLYCOL MONOMETHYL ETHER FOR SYNTHESIS (Methyl diglycol)	LR	500	ml	gb	29091990	18%	540
111-77-3	58590-55	DIETHYLENE GLYCOL MONOMETHYL ETHER FOR SYNTHESIS (Methyl diglycol)	LR	2.5	lt	gb	29091990	18%	2260
111-40-0	58610-48	DIETHYLENE TRIAMINE FOR SYNTHESIS	LR	500	ml	gb	29214290	18%	1400
111-40-0	58610-55	DIETHYLENE TRIAMINE FOR SYNTHESIS	LR	2.5	lt	gb	29214290	18%	6650
67-43-6	58623-23	DIETHYLENE TRIAMINE PENTAACETIC ACID (D.T.P.A.)	LR	100	gm	pb	29224990	18%	365
67-43-6	58623-45	DIETHYLENE TRIAMINE PENTAACETIC ACID (D.T.P.A.)	LR	500	gm	pb	29224990	18%	1580
67-43-6	58628-23	DIETHYLENE TRIAMINE PENTAACETIC ACID (D.T.P.A.)	AR	100	gm	pb	29224990	18%	460
67-43-6	58628-45	DIETHYLENE TRIAMINE PENTAACETIC ACID (D.T.P.A.)	AR	500	gm	pb	29224990	18%	1940
60-29-7	56000-48	DIETHYL ETHER (Ethyl ether, Solvent ether)	LR	500	ml	gb	29091100	18%	480
60-29-7	56000-55	DIETHYL ETHER (Ethyl ether, Solvent ether)	LR	2.5	lt	gb	29091100	18%	2040
60-29-7	56005-48	DIETHYL ETHER (equivalent to ACS) (Ethyl ether, Solvent ether)	AR	500	ml	gb	29091100	18%	625
60-29-7	56005-55	DIETHYL ETHER (equivalent to ACS) (Ethyl ether, Solvent ether)	AR	2.5	lt	gb	29091100	18%	2630
60-29-7	56013-48	DIETHYL ETHER DRIED (Ethyl ether, Solvent ether)	AR	500	ml	gb	29091100	18%	790
60-29-7	56013-50	DIETHYL ETHER DRIED (Ethyl ether, Solvent ether)	AR	1	lt	gb	29091100	18%	1450
60-29-7	56023-50	DIETHYL ETHER FOR HPLC (Ethyl ether, Solvent ether)	HPLC	1	lt	gb	29091100	18%	3600
105-53-3	56800-48	DIETHYL MALONATE FOR SYNTHESIS (Ethyl malonate)	LR	500	ml	gb	29171970	18%	680
105-53-3	56800-55	DIETHYL MALONATE FOR SYNTHESIS (Ethyl malonate)	LR	2.5	lt	gb	29171970	18%	3100
105-53-3	56803-48	DIETHYL MALONATE (Ethyl malonate)	AR	500	ml	gb	29171970	18%	820
95-92-1	56900-48	DIETHYL OXALATE (Oxalic acid ethyl ester)	LR	500	ml	gb	29171190	18%	440
95-92-1	56900-55	DIETHYL OXALATE (Oxalic acid ethyl ester)	LR	2.5	lt	gb	29171190	18%	1960
84-66-2	56910-48	DIETHYL PHTHALATE FOR SYNTHESIS (Ethyl phthalate, DEP)	LR	500	ml	gb	29173990	18%	540
84-66-2	56910-55	DIETHYL PHTHALATE FOR SYNTHESIS (Ethyl phthalate, DEP)	LR	2.5	lt	gb	29173990	18%	2385
64-67-5	56936-48	DIETHYL SULPHATE (Ethyl sulphate)	LR	500	ml	gb	29202920	18%	460
64-67-5	56936-55	DIETHYL SULPHATE (Ethyl sulphate)	LR	2.5	lt	gb	29202920	18%	2050
11024-24-1	56905-05	DIGITONIN	LR	1	gm	v	29389010	18%	24250
		<i>Digol See Diethylene glycol</i>							
		<i>o-Dihydroxybenzene, Pyrocatechol See Catechol</i>							
		<i>1,3-Dihydrobenzene See Resorcinol</i>							
		<i>2,2-Dihydroxy-1,3-indanedione See Ninhydrin</i>							
		<i>3,6-Dihydroxypyridazine See Maleic hydrazide</i>							
		<i>3,5-Dihydroxytoluene See Orcinol</i>							
		<i>Di-iodomethane See Methylene iodide</i>							
108-18-9	57000-48	DIISOPROPYLAMINE FOR SYNTHESIS (DIPA)	LR	500	ml	gb	29214290	18%	815
108-18-9	57000-55	DIISOPROPYLAMINE FOR SYNTHESIS (DIPA)	LR	2.5	lt	gb	29214290	18%	3465
7087-68-5	57100-35	DIISOPROPYL ETHYLAMINE 99%	LR	250	ml	gb	29211990	18%	900
7087-68-5	57100-48	DIISOPROPYL ETHYLAMINE 99%	LR	500	ml	gb	29211990	18%	1740
7087-68-5	57100-50	DIISOPROPYL ETHYLAMINE 99%	LR	1	lt	gb	29211990	18%	3340
7087-68-5	57100-55	DIISOPROPYL ETHYLAMINE 99%	LR	2.5	lt	gb	29211990	18%	7820
		<i>Di-iso-propyl ether See iso-propyl ether</i>							
7087-68-5	58318-48	DILUTING FLUID WBC (Determination of WBC count in blood) (W.B.C. diluting fluid)	AR	500	ml	pb	29211990	12%	200
126-81-8	59410-13	DIMEDONE AR (5,5-Dimethyl-1,3-cyclohexanedione)	AR	25	gm	gb	29142990	18%	1400

CAS NO.	ARTICLE NO.	NOMENCLATURE	GRADE	UNIT			HSN CODE	GST %	RS. 23-24
127-19-5	61400-48	NN-DIMETHYL ACETAMIDE FOR SYNTHESIS (Acetic acid dimethylamide)	LR	500	ml	gb	29241900	18%	540
127-19-5	61400-55	NN-DIMETHYL ACETAMIDE FOR SYNTHESIS (Acetic acid dimethylamide)	LR	2.5	lt	gb	29241900	18%	2215
127-19-5	61405-48	NN-DIMETHYL ACETAMIDE (Acetic acid dimethylamide)	AR	500	ml	gb	29241900	18%	650
127-19-5	61405-55	NN-DIMETHYL ACETAMIDE (Acetic acid dimethylamide)	AR	2.5	lt	gb	29241900	18%	2635
127-19-5	61430-50	NN-DIMETHYL ACETAMIDE DRIED (Acetic acid dimethylamide)	AR	1	lt	gb	29241900	18%	1410
127-19-5	61420-50	NN-DIMETHYL ACETAMIDE FOR HPLC (Acetic acid dimethylamide)	HPLC	1	lt	gb	29241900	18%	1560
127-19-5	61423-50	NN-DIMETHYL ACETAMIDE FOR SPECTROSCOPY (Acetic acid dimethylamide)	SPEC	1	lt	gb	29241900	18%	1560
124-40-3	61572-48	DIMETHYLAMINE SOLUTION 40% IN WATER	LR	500	ml	gb	29211190	18%	300
124-40-3	61572-55	DIMETHYLAMINE SOLUTION 40% IN WATER	LR	2.5	lt	gb	29211190	18%	1220
506-59-2	62640-45	DIMETHYLAMINE HYDROCHLORIDE PURIFIED (Dimethylammonium chloride)	PR	500	gm	gb	29211190	18%	575
506-59-2	62640-60	DIMETHYLAMINE HYDROCHLORIDE PURIFIED (Dimethylammonium chloride)	PR	5	kg	gb	29211190	18%	4640
100-10-7	61605-23	p-DIMETHYLAMINO BENZALDEHYDE	LR	100	gm	pb	29223900	18%	1530
100-10-7	61605-45	p-DIMETHYLAMINO BENZALDEHYDE	LR	500	gm	pb	29223900	18%	6825
100-10-7	61610-23	p-DIMETHYLAMINO BENZALDEHYDE	AR	100	gm	pb	29223900	18%	1685
100-10-7	61610-45	p-DIMETHYLAMINO BENZALDEHYDE	AR	500	gm	pb	29223900	18%	7595
		<i>Dimethyl ammonium chloride See dimethylamine hydrochloride</i>							
121-69-7	62720-48	NN-DIMETHYLANILINE FOR SYNTHESIS (Dimethylaminobenzene)	LR	500	ml	gb	29214223	18%	760
121-69-7	62720-55	NN-DIMETHYLANILINE FOR SYNTHESIS (Dimethylaminobenzene)	LR	2.5	lt	gb	29214223	18%	3260
121-69-7	62725-48	NN-DIMETHYLANILINE (Dimethylaminobenzene)	AR	500	ml	gb	29214223	18%	860
		<i>1,4-Dimethylbenzene See p-Xylene</i>							
		<i>5,5-Dimethyl-1,3-cyclohexanedione See Dimedone</i>							
68-12-2	63691-48	NN-DIMETHYLFORMAMIDE FOR SYNTHESIS (DMF)	LR	500	ml	gb	29211110	18%	495
68-12-2	63691-55	NN-DIMETHYLFORMAMIDE FOR SYNTHESIS (DMF)	LR	2.5	lt	gb	29211110	18%	1960
68-12-2	63696-48	NN-DIMETHYLFORMAMIDE (equivalent to ACS)	AR	500	ml	gb	29211110	18%	585
68-12-2	63696-55	NN-DIMETHYLFORMAMIDE (equivalent to ACS)	AR	2.5	lt	gb	29211110	18%	2370
68-12-2	62821-48	NN-DIMETHYLFORMAMIDE DRIED	AR	500	ml	gb	29211110	18%	650
68-12-2	62821-50	NN-DIMETHYLFORMAMIDE DRIED	AR	1	lt	gb	29211110	18%	1290
68-12-2	62821-55	NN-DIMETHYLFORMAMIDE DRIED	AR	2.5	lt	gb	29211110	18%	2930
68-12-2	62831-48	NN-DIMETHYLFORMAMIDE FOR PESTICIDE RESIDUE TRACE ANALYSIS	AR	500	ml	gb	29211110	18%	1540
68-12-2	63702-50	NN-DIMETHYLFORMAMIDE FOR HPLC	HPLC	1	lt	gb	29211110	18%	1260
68-12-2	63699-50	NN-DIMETHYLFORMAMIDE FOR SPECTROSCOPY	SPEC	1	lt	gb	29211110	18%	1260
68-12-2	63705-35	NN-DIMETHYLFORMAMIDE FOR MOLECULARBIOLOGY	MB	250	ml	gb	29211110	18%	580
68-12-2	63705-50	NN-DIMETHYLFORMAMIDE FOR MOLECULARBIOLOGY	MB	1	lt	gb	29211110	18%	1945
95-45-4	63708-23	DIMETHYLGLYOXIME (2,3-Butanedione dioxime)	LR	100	gm	pb	29280090	18%	700
95-45-4	63708-45	DIMETHYLGLYOXIME (2,3-Butanedione dioxime)	LR	500	gm	pb	29280090	18%	3025
95-45-4	63713-23	DIMETHYLGLYOXIME (equivalent to ACS) (2,3-Butanedione dioxime)	AR	100	gm	pb	29280090	18%	810
95-45-4	63713-45	DIMETHYLGLYOXIME (equivalent to ACS) (2,3-Butanedione dioxime)	AR	500	gm	pb	29280090	18%	3430
75006-64-3	63716-32	DIMETHYLGLYOXIME DISODIUM SALT (2,3-Butanedionedioxime disodium salt)	AR	250	gm	pb	29280090	18%	750
		<i>2,9-Dimethyl-1,10-phenanthroline See Neocuproine</i>							
		<i>2,9-Dimethyl-1,10-phenanthroline hydrochloride See Neocuproine hydrochloride</i>							
108-59-8	64700-48	DIMETHYL MALONATE	LR	500	ml	gb	29173990	18%	1100
131-11-3	65800-48	DIMETHYL PHTHALATE	LR	500	ml	gb	29173990	18%	485
77-78-1	65509-48	DIMETHYL SULPHATE FOR SYNTHESIS (Methyl sulphate)	LR	500	ml	gb	29202910	18%	425
77-78-1	65509-55	DIMETHYL SULPHATE FOR SYNTHESIS (Methyl sulphate)	LR	2.5	lt	gb	29202910	18%	1780
67-68-5	65530-48	DIMETHYL SULPHOXIDE FOR SYNTHESIS (Methyl sulphoxide) (DMSO)	LR	500	ml	gb	29309099	18%	1450
67-68-5	65530-55	DIMETHYL SULPHOXIDE FOR SYNTHESIS (Methyl sulphoxide)(DMSO)	LR	2.5	lt	gb	29309099	18%	6200

CAS NO.	ARTICLE NO.	NOMENCLATURE	GRADE	UNIT			HSN CODE	GST %	RS. 23-24
67-68-5	65535-48	DIMETHYL SULPHOXIDE (Methyl sulphoxide)(DMSO)	AR	500	ml	gb	29309099	18%	1750
67-68-5	65535-55	DIMETHYL SULPHOXIDE (Methyl sulphoxide)(DMSO)	AR	2.5	lt	gb	29309099	18%	7950
67-68-5	65546-48	DIMETHYL SULPHOXIDE DRIED (Methyl sulphoxide)(DMSO)	AR	500	ml	gb	29309099	18%	1860
67-68-5	65546-50	DIMETHYL SULPHOXIDE DRIED (Methyl sulphoxide)(DMSO)	AR	1	lt	gb	29309099	18%	3570
67-68-5	65538-50	DIMETHYL SULPHOXIDE (Methyl sulphoxide)(DMSO)FOR HPLC	HPLC	1	lt	gb	29309099	18%	3950
67-68-5	65536-50	DIMETHYL SULPHOXIDE (Methyl sulphoxide)(DMSO)FOR SPECTROSCOPY	SPEC	1	lt	gb	29309099	18%	3950
60-11-7	65923-13	DIMETHYL YELLOW pH INDICATOR (Methyl yellow)	LR	25	gm	gb	32041971	18%	230
60-11-7	65923-23	DIMETHYL YELLOW pH INDICATOR (Methyl yellow)	LR	100	gm	gb	32041971	18%	720
99-65-0	66152-45	m-DINITROBENZENE (1,3-Dinitrobenzene)	LR	500	gm	gb	29042020	18%	1800
99-34-3	66183-23	3,5-DINITROBENZOIC ACID (for determination of creatinine)	LR	100	gm	pb	29163990	18%	600
99-34-3	66183-45	3,5-DINITROBENZOIC ACID (for determination of creatinine)	LR	500	gm	pb	29163990	18%	2625
99-34-3	66188-23	3,5-DINITROBENZOIC ACID AR (for determination of creatinine)	AR	100	gm	pb	29163990	18%	650
99-34-3	66188-45	3,5-DINITROBENZOIC ACID AR (for determination of creatinine)	AR	500	gm	pb	29163990	18%	2780
51-28-5	66310-13	2,4-DINITROPHENOL pH INDICATOR AR(a-Dinitrophenol)	AR	25	gm	gb	29089990	18%	300
51-28-5	66310-23	2,4-DINITROPHENOL pH INDICATOR AR(a-Dinitrophenol)	AR	100	gm	gb	29089990	18%	960
119-26-6	66394-13	2,4-DINITROPHENYL HYDRAZINE (stabilized with abt. 33% water)	LR	25	gm	gb	29280090	18%	190
119-26-6	66394-23	2,4-DINITROPHENYL HYDRAZINE (stabilized with abt. 33% water)	LR	100	gm	gb	29280090	18%	600
119-26-6	66399-13	2,4-DINITROPHENYL HYDRAZINE (stabilized with abt. 33% water)	AR	25	gm	gb	29280090	18%	250
119-26-6	66399-23	2,4-DINITROPHENYL HYDRAZINE (stabilized with abt. 33% water)	AR	100	gm	gb	29280090	18%	800
609-99-4	66405-13	3,5-DINITROSALICYLIC ACID FOR SYNTHESIS (2-Hydroxy-3,5-dinitrobenzoic acid)	LR	25	gm	gb	29182990	18%	540
609-99-4	66405-23	3,5-DINITROSALICYLIC ACID FOR SYNTHESIS (2-Hydroxy-3,5-dinitrobenzoic acid)	LR	100	gm	gb	29182990	18%	1750
609-99-4	66410-13	3,5-DINITROSALICYLIC ACID (2-Hydroxy-3,5-dinitrobenzoic acid)	AR	25	gm	gb	29182990	18%	810
609-99-4	66410-23	3,5-DINITROSALICYLIC ACID (2-Hydroxy-3,5-dinitrobenzoic acid)	AR	100	gm	gb	29182990	18%	2625
117-81-7	66555-48	Di-OCTYL PHTHALATE [BIS(2-ethylhexyl) phthalate]	LR	500	ml	gb	29173920	18%	460
117-81-7	66555-55	Di-OCTYL PHTHALATE [BIS(2-ethylhexyl) phthalate]	LR	2.5	lt	gb	29173920	18%	1900
123-91-1	66889-48	1,4-DIOXANE FOR SYNTHESIS	LR	500	ml	gb	29329990	18%	660
123-91-1	66889-50	1,4-DIOXANE FOR SYNTHESIS	LR	1	lt	gb	29329990	18%	1245
123-91-1	66889-55	1,4-DIOXANE FOR SYNTHESIS	LR	2.5	lt	gb	29329990	18%	2580
123-91-1	66894-48	1,4-DIOXANE	AR	500	ml	gb	29329990	18%	765
123-91-1	66894-55	1,4-DIOXANE	AR	2.5	lt	gb	29329990	18%	3040
123-91-1	66929-48	1,4-DIOXANE DRIED	AR	500	ml	gb	29329990	18%	810
123-91-1	66929-50	1,4-DIOXANE DRIED	AR	1	lt	gb	29329990	18%	1515
123-91-1	66919-50	1,4-DIOXANE FOR HPLC	HPLC	1	lt	gb	29329990	18%	1900
123-91-1	66909-50	1,4-DIOXANE FOR SPECTROSCOPY	SPEC	1	lt	gb	29329990	18%	1900
123-91-1	66920-48	1,4-DIOXANE SCINTILLATION GRADE	LR	500	ml	gb	29329990	18%	900
92-52-4	67430-23	DIPHENYL (Biphenyl)	LR	100	gm	pb	29029090	18%	410
92-52-4	67430-45	DIPHENYL (Biphenyl)	LR	500	gm	pb	29029090	18%	1860
122-39-4	67512-23	DIPHENYLAMINE	LR	100	gm	gb	29214410	18%	320
122-39-4	67512-32	DIPHENYLAMINE	LR	250	gm	gb	29214410	18%	720
122-39-4	67512-45	DIPHENYLAMINE	LR	500	gm	gb	29214410	18%	1250
122-39-4	67517-23	DIPHENYLAMINE	AR	100	gm	gb	29214410	18%	460
		<i>Diphenylamine-2-carboxylic acid See n-Phenylanthranilic acid</i>							
140-22-7	67691-13	1,5-DIPHENYL CARBAZIDE	LR	25	gm	gb	29280090	18%	1055
140-22-7	67691-23	1,5-DIPHENYL CARBAZIDE	LR	100	gm	gb	29280090	18%	3540
140-22-7	67696-10	1,5-DIPHENYL CARBAZIDE	AR	10	gm	gb	29280090	18%	630
140-22-7	67696-13	1,5-DIPHENYL CARBAZIDE	AR	25	gm	gb	29280090	18%	1385
140-22-7	67696-23	1,5-DIPHENYL CARBAZIDE	AR	100	gm	gb	29280090	18%	4650
538-62-5	67706-08	1,5-DIPHENYL CARBAZONE	AR	5	gm	v	29280090	18%	490
538-62-5	67706-13	1,5-DIPHENYL CARBAZONE	AR	25	gm	gb	29280090	18%	2100

CAS NO.	ARTICLE NO.	NOMENCLATURE	GRADE	UNIT			HSN CODE	GST %	RS. 23-24
		<i>Diphenyl ether See Diphenyl oxide</i>							
		<i>Diphenyl ketone See Benzophenone</i>							
		<i>1,4-Di-2-(5-penyloxazolyl) benzene scintillation grade See POPOP scintillation grade</i>							
101-84-8	67800-48	DIPHENYL OXIDE (Diphenyl ether)	LR	500	ml	gb	29093020	18%	1010
		<i>4,7-Diphenyl-1,10-Phenanthroline See Bathophenanthroline</i>							
		<i>Diphenylthiocarbazon See Dithizone</i>							
6892-68-8	68650-05	DITHIOERYTHRITOL (D.T.E) Cleland's reagent	LR	1	gm	gb	29309070	18%	750
6892-68-8	68650-08	DITHIOERYTHRITOL (D.T.E) Cleland's reagent	LR	5	gm	gb	29309070	18%	3155
79-40-3	139633-08	DITHIO-OXAMIDE (Rubeanic acid)	AR	5	gm	v	29309099	18%	3850
3843-12-3	68730-05	DITHIOTHREITOL (D.T.T.)	LR	1	gm	v	29309070	18%	560
3843-12-3	68730-08	DITHIOTHREITOL (D.T.T.)	LR	5	gm	v	29309070	18%	2100
60-10-6	68705-08	DITHIZONE (Diphenylthiocarbazon)	AR	5	gm	v	29309099	18%	880
60-10-6	68705-13	DITHIZONE (Diphenylthiocarbazon)	AR	25	gm	v	29309099	18%	3780
		<i>DMSO, Methyl sulphoxide See Dimethyl sulphoxide</i>							
130-12-2	68710-35	DPX MOUNTANT FOR MICROSCOPY	LR	250	ml	gb	38220090	12%	600
130-12-2	68710-48	DPX MOUNTANT FOR MICROSCOPY	LR	500	ml	gb	38220090	12%	1080
39775-75-2	68900-30	DRAGENDROFF'S REAGENT (Determination of alkaloid)	LR	125	ml	gb	38220090	12%	1560
		<i>Galactitol, Dulcite See Dulcitol</i>							
608-66-2	70785-13	DULCITOL FOR MICROBIOLOGY (Dulcite, galactitol)	LR	25	gm	gb	29054900	18%	810
608-66-2	70785-23	DULCITOL FOR MICROBIOLOGY (Dulcite, galactitol)	LR	100	gm	gb	29054900	18%	2840
1308-87-8	70822-08	DYSPROSIUM OXIDE 99.9%	AR	5	gm	v	28469090	18%	1250
		<i>Dulcite See Dulcitol</i>							
		<i>EDTA See Ethylenediamine tetraacetic acid</i>							
		<i>EDTA dipotassium salt See Ethylenediamine tetraacetic acid dipotassium salt</i>							
		<i>EDTA disodium salt See Ethylenediamine tetraacetic acid disodium salt</i>							
		<i>EDTA tetrasodium salt See Ethylenediamine tetraacetic acid tetrasodium salt</i>							
		<i>Egg albumen See Albumen egg</i>							
9006-59-1	71100-30	EHRlich'S REAGENT SOLUTION (For detection of urobilinogen)	LR	125	ml	gb	35021900	12%	150
		<i>Elanic acid See Oleic acid</i>							
		<i>Eosin methylene blue See Lieshman's stain</i>							
548-24-3	70900-13	EOSIN BLUE FOR MICROSCOPY	LR	25	gm	gb	32041293	12%	440
548-24-3	70900-23	EOSIN BLUE FOR MICROSCOPY	LR	100	gm	gb	32041293	12%	1540
17372-87-1	71299-30	EOSIN YELLOW 0.5% AQUEOUS SOLUTION FOR MICROSCOPY	LR	125	ml	gb	32041293	12%	150
6359-05-3	71280-13	EOSIN YELLOW SPIRIT SOLUBLE FOR MICROSCOPY C.I.45386	LR	25	gm	gb	32041293	18%	510
6359-05-3	71280-23	EOSIN YELLOW SPIRIT SOLUBLE FOR MICROSCOPY C.I.45386	LR	100	gm	gb	32041293	18%	1540
17372-87-1	71296-13	EOSIN YELLOW WATER SOLUBLE C.I.45380	LR	25	gm	gb	32041293	18%	295
17372-87-1	71296-23	EOSIN YELLOW WATER SOLUBLE C.I.45380	LR	100	gm	gb	32041293	18%	940
N.A.	71230-30	EOSIN STAIN SOLUTION (2%w/v)	LR	125	ml	pb	29269000	12%	155
106-89-8	71342-48	EPICHLOROHYDRIN (1-Chloro-2,3-epoxypropane)	LR	500	ml	gb	29103000	18%	725
106-89-8	71342-55	EPICHLOROHYDRIN (1-Chloro-2,3-epoxypropane)	LR	2.5	lt	gb	29103000	18%	3300
106-89-8	71347-48	EPICHLOROHYDRIN (1-Chloro-2,3-epoxypropane)	AR	500	ml	gb	29103000	18%	880
106-89-8	71347-55	EPICHLOROHYDRIN (1-Chloro-2,3-epoxypropane)	AR	2.5	lt	gb	29103000	18%	4000

CAS NO.	ARTICLE NO.	NOMENCLATURE	GRADE	UNIT			HSN CODE	GST %	RS. 23-24
1787-61-7	71798-13	ERIOCHROME BLACK T C.I.14645 (Solochrome black T, Mordant black II)	LR	25	gm	gb	32041267	18%	250
1787-61-7	71798-23	ERIOCHROME BLACK T C.I.14645 (Solochrome black T, Mordant black II)	LR	100	gm	gb	32041267	18%	820
1787-61-7	71803-13	ERIOCHROME BLACK T AR C.I.14645 (Solochrome black T, Mordant black II)	AR	25	gm	gb	32041267	18%	300
1787-61-7	71803-23	ERIOCHROME BLACK T AR C.I.14645 (Solochrome black T, Mordant black II)	AR	100	gm	gb	32041267	18%	940
		<i>Eriochrome blue black R, Solochrome dark blue See Calcon</i>							
3564-18-9	71838-10	ERIOCHROME CYANINE R C.I.43820 (Solochrome cyanine R)	AR	10	gm	v	32041264	18%	750
3564-18-9	71838-13	ERIOCHROME CYANINE R C.I.43820 (Solochrome cyanine R)	AR	25	gm	gb	32041264	18%	1695
N.A.	71437-30	ESBACH'S REAGENT (for detection of albumin)	LR	125	ml	pb	29269000	12%	125
8007-09-8	71505-32	ESCHKA'S MIXTURE (for determination of sulphur in carbon)	AR	250	gm	pb	38220090	12%	12000
8016-36-2	71700-45	ESTER GUM	LR	500	gm	pb	38063000	18%	510
8016-36-2	71700-60	ESTER GUM	LR	5	kg	pj	38063000	18%	4400
		<i>Ethanal 20 - 25% See Acetaldehyde solution 20 - 25%</i>							
		<i>1,2-Ethanediol, Ethane-1,2-diol See Ethylene glycol</i>							
		<i>Ethane-1,2-diol See Ethylene glycol</i>							
		<i>Ethanethioamide See Thioacetamide</i>							
		<i>Ethanolamine, 2-Aminoethanol See mono-Ethanolamine</i>							
141-43-5	71972-48	mono-ETHANOLAMINE (2-Aminoethanol, Ethanolamine)	LR	500	ml	gb	29221110	18%	540
141-43-5	71972-55	mono-ETHANOLAMINE (2-Aminoethanol, Ethanolamine)	LR	2.5	lt	gb	29221110	18%	2350
141-43-5	71977-48	mono-ETHANOLAMINE (2-Aminoethanol, Ethanolamine)	AR	500	ml	gb	29221110	18%	660
141-43-5	71977-55	mono-ETHANOLAMINE (2-Aminoethanol, Ethanolamine)	AR	2.5	lt	gb	29221110	18%	2820
		<i>Ethyl ether, Solvent ether See Diethyl ether</i>							
		<i>2-Ethoxyethanol, Ethyl cellosolve See Ethylene glycol monoethyl ether</i>							
1239-45-8	72217-05	ETHIDIUM BROMIDE EXTRA PURE (Suitable for gel electrophoresis and DNA isolation)	LR	1	gm	v	29339990	18%	800
1239-45-8	72217-08	ETHIDIUM BROMIDE EXTRA PURE (Suitable for gel electrophoresis and DNA isolation)	LR	5	gm	gb	29339990	18%	3000
1239-45-8	72217-13	ETHIDIUM BROMIDE EXTRA PURE (Suitable for gel electrophoresis and DNA isolation)	LR	25	gm	gb	29339990	18%	11250
141-78-6	72672-48	ETHYL ACETATE EXTRA PURE	LR	500	ml	pb	29153100	18%	400
141-78-6	72672-50	ETHYL ACETATE EXTRA PURE	LR	1	lt	pb	29153100	18%	740
141-78-6	72672-55	ETHYL ACETATE EXTRA PURE	LR	2.5	lt	pb	29153100	18%	1500
141-78-6	72677-48	ETHYL ACETATE (equivalent to ACS)	AR	500	ml	gb	29153100	18%	470
141-78-6	72677-50	ETHYL ACETATE (equivalent to ACS)	AR	1	lt	gb	29153100	18%	860
141-78-6	72677-55	ETHYL ACETATE (equivalent to ACS)	AR	2.5	lt	gb	29153100	18%	1880
141-78-6	72695-48	ETHYL ACETATE DRIED	AR	500	ml	gb	29153100	18%	550
141-78-6	72695-50	ETHYL ACETATE DRIED	AR	1	lt	gb	29153100	18%	1010
141-78-6	72698-50	ETHYL ACETATE FOR PESTICIDE RESIDUE TRACE ANALYSIS	AR	1	lt	gb	29153100	18%	2100
141-78-6	72697-50	ETHYL ACETATE FOR HPLC	HPLC	1	lt	gb	29153100	18%	1030
141-78-6	72697-55	ETHYL ACETATE FOR HPLC	HPLC	2.5	lt	gb	29153100	18%	2260
141-78-6	72692-50	ETHYL ACETATE FOR SPECTROSCOPY	SPEC	1	lt	gb	29153100	18%	1030
141-78-6	72692-55	ETHYL ACETATE FOR SPECTROSCOPY	SPEC	2.5	lt	gb	29153100	18%	2260
141-97-9	72700-48	ETHYL ACETOACETATE (EAA, Acetoacetic ester (ethyl))	LR	500	ml	gb	29183020	18%	700
141-97-9	72700-55	ETHYL ACETOACETATE (EAA, Acetoacetic ester (ethyl))	LR	2.5	lt	gb	29183020	18%	3100
140-88-5	72710-48	ETHYL ACRYLATE	LR	500	ml	gb	29161290	18%	660
140-88-5	72710-55	ETHYL ACRYLATE	LR	2.5	lt	gb	29161290	18%	2980
75-04-7	72720-48	ETHYLAMINE SOLUTION 70% FOR SYNTHESIS (mono-Ethylamine)	LR	500	ml	gb	29211990	18%	375
75-04-7	72720-55	ETHYLAMINE SOLUTION 70% FOR SYNTHESIS (mono-Ethylamine)	LR	2.5	lt	gb	29211990	18%	1630
93-89-0	73254-48	ETHYL BENZOATE (Benzoic acid ethyl ester)	LR	500	ml	gb	29163190	18%	1480

CAS NO.	ARTICLE NO.	NOMENCLATURE	GRADE	UNIT			HSN CODE	GST %	RS. 23-24
74-96-4	73278-35	ETHYL BROMIDE (Bromoethane)	LR	250	ml	gb	29033920	18%	1010
74-96-4	73278-48	ETHYL BROMIDE (Bromoethane)	LR	500	ml	gb	29033920	18%	1880
9004-57-3	73270-45	ETHYL CELLULOSE 18-22 cPs HIGH VISCOSITY	LR	500	gm	pb	39123911	18%	4450
9004-57-3	73264-45	ETHYL CELLULOSE (7cPs) LOW VISCOSITY	LR	500	gm	pb	39123911	18%	4450
		<i>Ethyl cellosolve See 2-Ethylene glycol monoethyl ether</i>							
		<i>Ethyl diglycol See Diethylene glycol monoethyl ether</i>							
107-06-2	51900-48	ETHYLENE CHLORIDE (1,2-Dichloroethane)	LR	500	ml	gb	29031990	18%	380
107-06-2	51900-55	ETHYLENE CHLORIDE (1,2-Dichloroethane)	LR	2.5	lt	gb	29031990	18%	1540
107-06-2	51905-48	ETHYLENE CHLORIDE (1,2-Dichloroethane)	AR	500	ml	gb	29031990	18%	450
107-06-2	51905-55	ETHYLENE CHLORIDE (1,2-Dichloroethane)	AR	2.5	lt	gb	29031990	18%	1820
107-06-2	51915-50	ETHYLENE CHLORIDE FOR HPLC (1,2-Dichloroethane)	HPLC	1	lt	gb	29031990	18%	1210
107-06-2	51918-50	ETHYLENE CHLORIDE FOR SPECTROSCOPY (1,2-Dichloroethane)	SPEC	1	lt	gb	29031990	18%	1210
107-15-3	74275-48	ETHYLENEDIAMINE FOR SYNTHESIS (1,2-Diaminoethane)	LR	500	ml	gb	29212100	18%	800
107-15-3	74275-55	ETHYLENEDIAMINE FOR SYNTHESIS (1,2-Diaminoethane)	LR	2.5	lt	gb	29212100	18%	3240
60-00-4	74293-23	ETHYLENEDIAMINE TETRAACETIC ACID (EDTA)	LR	100	gm	pb	29212100	18%	270
60-00-4	74293-45	ETHYLENEDIAMINE TETRAACETIC ACID (EDTA)	LR	500	gm	pb	29212100	18%	1075
60-00-4	74298-23	ETHYLENEDIAMINE TETRAACETIC ACID (EDTA)	AR	100	gm	pb	29212100	18%	325
60-00-4	74298-45	ETHYLENEDIAMINE TETRAACETIC ACID (EDTA)	AR	500	gm	pb	29212100	18%	1260
60-00-4	74301-48	ETHYLENEDIAMINE TETRAACETIC ACID SOLUTION N/50(EDTA solution M/50)(0.02 M)	LR	500	ml	pb	29212100	18%	200
39208-14-5	74317-45	ETHYLENEDIAMINE TETRAACETIC ACID CALCIUM DISODIUM SALT EXTRA PURE (EDTA calcium disodium salt)	LR	500	gm	pb	29212100	18%	1080
39208-15-6	74325-45	ETHYLENEDIAMINE TETRAACETIC ACID COPPER DISODIUM SALT EXTRA PURE (EDTA copper disodium salt)	LR	500	gm	pb	29224990	18%	1210
25102-12-9	74332-23	ETHYLENEDIAMINE TETRAACETIC ACID DIPOTASSIUM SALT DIHYDRATE (EDTA dipotassium salt 2H2O)	LR	100	gm	pb	29212100	18%	240
25102-12-9	74332-45	ETHYLENEDIAMINE TETRAACETIC ACID DIPOTASSIUM SALT DIHYDRATE (EDTA dipotassium salt 2H2O)	LR	500	gm	pb	29212100	18%	920
25102-12-9	74337-23	ETHYLENEDIAMINE TETRAACETIC ACID DIPOTASSIUM SALT (equivalent to ACS)(EDTA dipotassium salt 2H2O)	AR	100	gm	pb	29212100	18%	270
25102-12-9	74337-45	ETHYLENEDIAMINE TETRAACETIC ACID DIPOTASSIUM SALT (equivalent to ACS)(EDTA dipotassium salt 2H2O)	AR	500	gm	pb	29212100	18%	1030
6381-92-6	74370-48	ETHYLENEDIAMINE TETRAACETATE DISODIUM DIHYDROGEN SOLUTION M/10 (0.1 M) (EDTA disodium dihydrogen solution)	LR	500	ml	pb	29212100	18%	210
6381-92-6	74347-23	ETHYLENEDIAMINE TETRAACETIC ACID DISODIUM SALT EXTRA PURE (EDTA disodium salt)	LR	100	gm	pb	29212100	18%	240
6381-92-6	74347-45	ETHYLENEDIAMINE TETRAACETIC ACID DISODIUM SALT EXTRA PURE (EDTA disodium salt)	LR	500	gm	pb	29212100	18%	900
6381-92-6	74347-60	ETHYLENEDIAMINE TETRAACETIC ACID DISODIUM SALT EXTRA PURE(EDTA disodium salt)	LR	5	kg	pb	29212100	18%	6960
6381-92-6	74352-23	ETHYLENEDIAMINE TETRAACETIC ACID DISODIUM SALT	AR	100	gm	pb	29212100	18%	325
6381-92-6	74352-45	ETHYLENEDIAMINE TETRAACETIC ACID DISODIUM SALT	AR	500	gm	pb	29212100	18%	1205
6381-92-6	74352-60	ETHYLENEDIAMINE TETRAACETIC ACID DISODIUM SALT	AR	5	kg	pb	29212100	18%	9800
6381-92-6	74359-23	ETHYLENEDIAMINE TETRA ACETIC ACID DISODIUM SALT FOR MOLECULAR BIOLOGY (EDTA-disodium salt)	MB	100	gm	pb	29212100	18%	1100
6381-92-6	74359-45	ETHYLENEDIAMINE TETRA ACETIC ACID DISODIUM SALT FOR MOLECULAR BIOLOGY (EDTA-disodium salt)	MB	500	gm	pb	29212100	18%	4460
18154-32-0	74436-23	ETHYLENEDIAMINE TETRAACETIC ACID FERRIC SODIUM SALT EXTRA PURE (EDTA ferric sodium salt)	LR	100	gm	pb	29212100	18%	235
18154-32-0	74436-45	ETHYLENEDIAMINE TETRAACETIC ACID FERRIC SODIUM SALT EXTRA PURE (EDTA ferric sodium salt)	LR	500	gm	pb	29212100	18%	960

CAS NO.	ARTICLE NO.	NOMENCLATURE	GRADE	UNIT			HSN CODE	GST %	RS. 23-24
14402-88-1	74464-45	ETHYLENEDIAMINE TETRAACETIC ACID MAGNESIUM DISODIUM SALT EXTRA PURE (EDTA magnesium disodium salt)	LR	500	gm	pb	29224990	18%	880
15375-84-5	74478-45	ETHYLENEDIAMINE TETRAACETIC ACID MANGANESE DISODIUM SALT(EDTA manganese disodium salt)	LR	500	gm	pb	29224990	18%	950
10378-23-1	74363-23	ETHYLENEDIAMINE TETRAACETIC ACID TETRASODIUM SALT DIHYDRATE(EDTA tetrasodium salt)	LR	100	gm	pb	29212100	18%	240
10378-23-1	74363-45	ETHYLENEDIAMINE TETRAACETIC ACID TETRASODIUM SALT DIHYDRATE (EDTA tetrasodium salt)	LR	500	gm	pb	29212100	18%	840
10378-23-1	74363-60	ETHYLENEDIAMINE TETRAACETIC ACID TETRASODIUM SALT DIHYDRATE (EDTA tetrasodium salt)	LR	5	kg	pb	29212100	18%	7640
176736-49-5	74492-45	ETHYLENEDIAMINE TETRAACETIC ACID ZINC DISODIUM SALT (EDTA Zinc disodium s	LR	500	gm	pb	29224990	18%	1120
106-93-4	73288-48	ETHYLENE DIBROMIDE (1,2-Dibromoethane)	LR	500	ml	gb	29033920	18%	3150
106-93-4	73288-55	ETHYLENE DIBROMIDE (1,2-Dibromoethane)	LR	2.5	lt	gb	29033920	18%	13860
		<i>Ethylenedinitrilotetraacetic acid, EDTA pure acid See Ethylenediamine tetraacetic acid</i>							
107-21-1	71878-48	ETHYLENE GLYCOL (Ethane-1,2-diol,1,2-Ethanediol)	LR	500	ml	gb	29053100	18%	400
107-21-1	71878-50	ETHYLENE GLYCOL (Ethane-1,2-diol,1,2-Ethanediol)	LR	1	lt	gb	29053100	18%	730
107-21-1	71878-55	ETHYLENE GLYCOL (Ethane-1,2-diol,1,2-Ethanediol)	LR	2.5	lt	gb	29053100	18%	1700
107-21-1	71883-48	ETHYLENE GLYCOL (Ethane-1,2-diol,1,2-Ethanediol)	AR	500	ml	gb	29053100	18%	510
107-21-1	71883-55	ETHYLENE GLYCOL (Ethane-1,2-diol,1,2-Ethanediol)	AR	2.5	lt	gb	29053100	18%	2040
111-76-2	72330-48	ETHYLENE GLYCOL MONOBUTYL ETHER (2-Butoxyethanol, Butyl glycol)(2-Butyl, Cellosolve)	LR	500	ml	gb	29094300	18%	400
111-76-2	72330-55	ETHYLENE GLYCOL MONOBUTYL ETHER (2-Butoxyethanol, Butyl glycol)(2-Butyl, Cellosolve)	LR	2.5	lt	gb	29094300	18%	1780
111-76-2	72335-48	ETHYLENE GLYCOL MONOBUTYL ETHER (2-Butoxyethanol, Butyl glycol)(2-Butyl, Cellosolve)	AR	500	ml	gb	29094300	18%	495
111-76-2	72335-55	ETHYLENE GLYCOL MONOBUTYL ETHER (2-Butoxyethanol, Butyl glycol)(2-Butyl, Cellosolve)	AR	2.5	lt	gb	29094300	18%	2150
110-80-5	72339-48	ETHYLENE GLYCOL MONOETHYL ETHER FOR SYNTHESIS (2-Ethoxyethanol, Ethyl cellosolve)	LR	500	ml	gb	29094990	18%	550
110-80-5	72339-55	ETHYLENE GLYCOL MONOETHYL ETHER FOR SYNTHESIS (2-Ethoxyethanol, Ethyl cellosolve)	LR	2.5	lt	gb	29094990	18%	2400
110-80-5	72344-48	ETHYLENE GLYCOL MONOETHYL ETHER (2-Ethoxyethanol, Ethyl cellosolve)	AR	500	ml	gb	29094990	18%	675
110-80-5	72344-55	ETHYLENE GLYCOL MONOETHYL ETHER (2-Ethoxyethanol, Ethyl cellosolve)	AR	2.5	lt	gb	29094990	18%	2945
109-86-4	106786-48	ETHYLENE GLYCOL MONOMETHYL ETHER (2-Methoxyethanol, Methyl cellosolve)	LR	500	ml	gb	29094400	18%	600
109-86-4	106786-55	ETHYLENE GLYCOL MONOMETHYL ETHER (2-Methoxyethanol, Methyl cellosolve)	LR	2.5	lt	gb	29094400	18%	2600
109-86-4	106791-48	ETHYLENE GLYCOL MONOMETHYL ETHER (equivalent ACS)(2-Methoxyethanol,Methyl Cellosolve)	AR	500	ml	gb	29094400	18%	720
109-86-4	106791-55	ETHYLENE GLYCOL MONOMETHYL ETHER (equivalent ACS)(2-Methoxyethanol,Methyl Cellosolve)	AR	2.5	lt	gb	29094400	18%	3120
109-94-4	74616-48	ETHYL FORMATE (Formic acid ethyl ester)	LR	500	ml	gb	29151300	18%	640
109-94-4	74616-55	ETHYL FORMATE (Formic acid ethyl ester)	LR	2.5	lt	gb	29151300	18%	2820
75-03-6	95820-25	ETHYL IODIDE (Iodoethane)	LR	100	ml	gb	29033930	18%	3840
75-03-6	95820-35	ETHYL IODIDE (Iodoethane)	LR	250	ml	gb	29033930	18%	7700
		<i>Ethyl malonate See Diethyl malonate</i>							
		<i>Potassium ethyl xanthogenate See Potassium ethyl xanthate</i>							
		<i>Ethyl sulphate See Diethyl sulphate</i>							
2353-45-9	78100-08	FAST GREEN FOR MICROSCOPY C.I. 42053	LR	5	gm	gb	32041987	18%	385
2353-45-9	78100-13	FAST GREEN FOR MICROSCOPY C.I. 42053	LR	25	gm	gb	32041987	18%	1540
3682-47-1	78940-13	FAST SULPHONE BLACK F C.I.26990	LR	25	gm	gb	32041490	18%	485
		<i>Fat ponceau G See Sudan (III) stain</i>							
7758-98-7	79800-48	FEHLING'S SOLUTION NO.1 (Fehling's solution A)	LR	500	ml	gb	38220090	12%	270

CAS NO.	ARTICLE NO.	NOMENCLATURE	GRADE	UNIT			HSN CODE	GST %	RS. 23-24
7758-98-7	79805-48	FEHLING'S SOLUTION NO.2 (Fehling's solution B)	LR	500	ml	pb	38220090	12%	460
		<i>Ferric alum, Ferric ammonium sulphate, Iron alum, iron(III) ammonium sulphate See Ammonium ferric sulphate</i>							
		<i>Ferric ammonium citrate, Iron(III) ammonium citrate See Ammonium ferric citrate</i>							
		<i>Ferric ammonium sulphate See Ammonium ferric sulphate</i>							
7705-08-0	79882-45	FERRIC CHLORIDE ANHYDROUS [IRON (III) chloride]	LR	500	gm	gb	28273990	18%	280
7705-08-0	79882-52	FERRIC CHLORIDE ANHYDROUS [IRON (III) chloride]	LR	1	kg	gb	28273990	18%	490
7705-08-0	79887-45	FERRIC CHLORIDE ANHYDROUS [IRON (III) chloride]	AR	500	gm	gb	28273990	18%	485
10025-77-1	79886-45	FERRIC CHLORIDE HEXAHYDRATE [IRON (III) chloride hexahydrate]	LR	500	gm	gb	28273990	18%	355
10025-77-1	79886-60	FERRIC CHLORIDE HEXAHYDRATE [IRON (III) chloride hexahydrate]	LR	5	kg	gb	28273990	18%	2510
10025-77-1	79891-45	FERRIC CHLORIDE HEXAHYDRATE [IRON (III) chloride hexahydrate]	AR	500	gm	gb	28273990	18%	640
2338-05-8	80010-45	FERRIC CITRATE hydrate	LR	500	gm	gb	29181590	18%	1050
7782-61-8	80178-45	FERRIC NITRATE NONAHYDRATE [IRON (III) nitrate]	LR	500	gm	gb	28342990	18%	425
7782-61-8	80183-45	FERRIC NITRATE NONAHYDRATE (equivalent ACS)	AR	500	gm	gb	28342990	18%	880
10045-86-0	80250-45	FERRIC ORTHOPHOSPHATE (Ferric phosphate)	LR	500	gm	gb	28352990	18%	910
10045-86-0	80255-45	FERRIC ORTHOPHOSPHATE AR (Ferric phosphate)	AR	500	gm	gb	28352990	18%	1120
1309-37-1	80311-45	FERRIC OXIDE RED (Iron oxide red)	LR	500	gm	pb	28211010	18%	425
1309-37-1	80311-60	FERRIC OXIDE RED (Iron oxide red)	LR	5	kg	pj	28211010	18%	3800
1309-37-1	80319-45	FERRIC OXIDE YELLOW	AR	500	gm	pb	28211010	18%	480
1309-37-1	80319-60	FERRIC OXIDE YELLOW	AR	5	kg	pj	28211010	18%	3800
		<i>Ferric phosphate See Ferric orthophosphate</i>							
10058-44-3	80300-45	FERRIC PYROPHOSPHATE EXTRA PURE 97%	LR	500	gm	pb	28353900	18%	1050
15244-10-7	80338-45	FERRIC SULPHATE HYDRATED (Iron (III) sulphate)	LR	500	gm	pb	28332990	18%	640
15244-10-7	80343-45	FERRIC SULPHATE (Iron (III) sulphate)	AR	500	gm	pb	28332990	18%	1100
14634-91-4	80716-30	FERROIN INDICATOR SOLUTION	AR	125	ml	gb	38220090	12%	820
		<i>Ferrous ammonium sulphate, Ammonium iron (II) sulphate, Mohr's salt See Ammonium ferrous sulphate</i>							
13478-10-9	80525-45	FERROUS CHLORIDE TETRAHYDRATE EXTRA PURE	LR	500	gm	pb	28274190	18%	650
7782-63-0	80655-45	FERROUS SULPHATE HEPTAHYDRATE (Iron (II) sulphate)	LR	500	gm	pb	28332910	18%	225
7782-63-0	80655-60	FERROUS SULPHATE HEPTAHYDRATE (Iron (II) sulphate)	LR	5	kg	pj	28332910	18%	1320
7782-63-0	80660-45	FERROUS SULPHATE HEPTAHYDRATE (Iron (II) sulphate)	AR	500	gm	pb	28332910	18%	340
1317-37-9	80665-52	FERROUS SULPHIDE STICKS	LR	1	kg	pb	28309010	18%	550
1317-37-9	80700-13	FIELDS STAIN A	LR	25	gm	pb	28309010	18%	245
1317-37-9	80700-23	FIELDS STAIN A	LR	100	gm	pb	28309010	18%	855
N.A.	80720-13	FIELDS STAIN B	LR	25	gm	pb	29269000	18%	245
N.A.	80720-23	FIELDS STAIN B	LR	100	gm	pb	29269000	18%	855
N.A.	80732-30	FIELDS STAIN A (For the staining of malaria parasite)	LR	125	ml	gb	29269000	12%	110
N.A.	80735-30	FIELDS STAIN B (For the staining of malaria parasite)	LR	125	ml	gb	29269000	12%	110
2321-07-5	80887-13	FLUORESCCEIN C.I.45350.1	LR	25	gm	gb	32049000	18%	300
2321-07-5	80887-23	FLUORESCCEIN C.I.45350.1	LR	100	gm	gb	32049000	18%	990
		<i>Fluorescein complexone See Calcein indicator</i>							
518-47-8	80895-13	FLUORESCCEIN SODIUM C.I.45350 (Uranine)	LR	25	gm	gb	32049000	18%	285
518-47-8	80895-23	FLUORESCCEIN SODIUM C.I.45350 (Uranine)	LR	100	gm	gb	32049000	18%	920
59-30-3	80930-08	FOLIC ACID	LR	5	gm	gb	29362910	18%	295

CAS NO.	ARTICLE NO.	NOMENCLATURE	GRADE	UNIT			HSN CODE	GST %	RS. 23-24
59-30-3	80930-13	FOLIC ACID	LR	25	gm	gb	29362910	18%	1000
59-30-3	80930-23	FOLIC ACID	LR	100	gm	gb	29362910	18%	3780
		<i>Folin & Wu's alkaline copper solution See Alkaline copper solution</i>							
50-00-0	81847-48	FORMALDEHYDE SOLUTION 37-41% W/V FOR SYNTHESIS (Formalin)	LR	500	ml	gb	29121100	18%	255
50-00-0	81847-55	FORMALDEHYDE SOLUTION 37-41% W/V FOR SYNTHESIS (Formalin)	LR	2.5	lt	gb	29121100	18%	930
50-00-0	81847-63	FORMALDEHYDE SOLUTION 37-41% W/V FOR SYNTHESIS (Formalin)	LR	5	lt	pc	29121100	18%	1640
50-00-0	81852-48	FORMALDEHYDE SOLUTION 37-41% W/V (Formalin)	AR	500	ml	gb	29121100	18%	330
50-00-0	81852-55	FORMALDEHYDE SOLUTION 37-41% W/V (Formalin)	AR	2.5	lt	gb	29121100	18%	1210
		<i>Formalin See Formaldehyde solution 37-41% W/V for synthesis</i>							
75-12-7	81880-48	FORMAMIDE	LR	500	ml	gb	29241900	18%	760
75-12-7	81880-55	FORMAMIDE	LR	2.5	lt	gb	29241900	18%	3300
75-12-7	81885-48	FORMAMIDE (equivalent to ACS)	AR	500	ml	gb	29241900	18%	870
75-12-7	81885-55	FORMAMIDE (equivalent to ACS)	AR	2.5	lt	gb	29241900	18%	3750
75-12-7	81891-48	FORMAMIDE FOR MOLECULARBIOLOGY	MB	500	ml	gb	29241900	18%	1400
64-18-6	81971-48	FORMIC ACID 85%	LR	500	ml	gb	29151100	18%	400
64-18-6	81971-55	FORMIC ACID 85%	LR	2.5	lt	gb	29151100	18%	1730
64-18-6	81972-48	FORMIC ACID 90%	LR	500	ml	gb	29151100	18%	650
64-18-6	81977-48	FORMIC ACID 90%	AR	500	ml	gb	29151100	18%	695
64-18-6	81974-48	FORMIC ACID 98-100%	LR	500	ml	pb	29151100	18%	765
64-18-6	81974-55	FORMIC ACID 98-100%	LR	2.5	lt	pb	29151100	18%	3060
64-18-6	81979-48	FORMIC ACID 98-100%	AR	500	ml	pb	29151100	18%	850
64-18-6	81979-55	FORMIC ACID 98-100%	AR	2.5	lt	pb	29151100	18%	3625
		<i>Formic acid ethyl ester See Ethyl formate</i>							
76-03-9	82150-30	FOUCHET'S REAGENT (for determination of bile pigments)	LR	125	ml	pb	38220090	12%	110
57-48-7	82500-23	D(-)-FRUCTOSE (Levulose)	LR	100	gm	pb	17025000	18%	160
57-48-7	82500-45	D(-)-FRUCTOSE (Levulose)	LR	500	gm	pb	17025000	18%	560
57-48-7	82505-23	D(-)-FRUCTOSE (Levulose)	AR	100	gm	pb	17025000	18%	225
57-48-7	82505-32	D(-)-FRUCTOSE (Levulose)	AR	250	gm	pb	17025000	18%	450
3244-88-0	82188-13	FUCHSIN ACID FOR MICROSCOPY C.I.42685 (Acid fuchsin, Acid Magenta)	LR	25	gm	va	32041294	18%	550
3244-88-0	82188-23	FUCHSIN ACID FOR MICROSCOPY C.I.42685 (Acid fuchsin, Acid Magenta)	LR	100	gm	gb	32041294	18%	1800
632-99-5	82205-13	FUCHSIN BASIC FOR MICROSCOPY C.I.42510 (Basic fuchsin, Magenta basic)	LR	25	gm	gb	32041349	18%	270
632-99-5	82205-23	FUCHSIN BASIC FOR MICROSCOPY C.I.42510 (Basic fuchsin, Magenta basic)	LR	100	gm	gb	32041349	18%	810
N.A.	82225-30	FUCHSIN BASIC 0.1% AQUEOUS SOLUTION (Basic fuchsin, Magenta basic)	LR	125	ml	pb	29269000	12%	105
8031-18-3	82295-45	FULLER'S EARTH FOR ADSORPTION PURPOSE	LR	500	gm	pb	25084020	5%	170
110-17-8	82216-45	FUMARIC ACID	LR	500	gm	pb	29171950	18%	530
110-17-8	82216-60	FUMARIC ACID	LR	5	kg	pb	29171950	18%	4300
110-17-8	82221-45	FUMARIC ACID	AR	500	gm	pb	29171950	18%	710
98-01-1	82538-48	FURFURAL (Furfuraldehyde)	LR	500	ml	gb	29321200	18%	900
98-01-1	82538-55	FURFURAL (Furfuraldehyde)	LR	2.5	lt	gb	29321200	18%	3960
98-01-1	82543-25	FURFURAL AR (Furfuraldehyde)	AR	100	ml	gb	29321200	18%	1000
98-01-1	82543-48	FURFURAL AR (Furfuraldehyde)	AR	500	ml	gb	29321200	18%	4400
		<i>Furfuraldehyde See Furfural</i>							
		<i>6-(Furfurylamino)purine,6-Furfuryladenine See Kinetin</i>							
9006-59-1	82675-45	FUSION MIXTURE	LR	500	gm	pb	35021900	12%	450
9006-59-1	82680-45	FUSION MIXTURE	AR	500	gm	pb	35021900	12%	510
12064-62-9	83023-08	GADOLINIUM OXIDE	LR	5	gm	v	28469090	18%	1200
12064-62-9	83023-13	GADOLINIUM OXIDE	LR	25	gm	v	28469090	18%	4200

CAS NO.	ARTICLE NO.	NOMENCLATURE	GRADE	UNIT			HSN CODE	GST %	RS. 23-24
		<i>Galactitol See Dulcitol</i>							
59-23-4	83050-13	D(+)-GALACTOSE	LR	25	gm	gb	29400000	18%	600
59-23-4	83050-23	D(+)-GALACTOSE	LR	100	gm	gb	29400000	18%	2180
	83775-25	GALLIUM AAS SOLUTION 1000 ± 2 MG/LT	AAS	100	ml	gb	38220090	12%	1260
	83775-35	GALLIUM AAS SOLUTION 1000 ± 2 MG/LT	AAS	250	ml	gb	38220090	12%	2520
N.A.	83730-25	GALLIUM (Ga) ICP standard solution 1 gm/lt in dilute HCl traceable to NIST	ICP	100	ml	gb	38220090	12%	2460
N.A.	83730-48	GALLIUM (Ga) ICP standard solution 1 gm/lt in dilute HCl traceable to NIST	ICP	500	ml	gb	38220090	12%	7380
N.A.	83735-25	GALLIUM (Ga) ICP standard solution 10 gm/lt in dilute HCl traceable to NIST	ICP	100	ml	gb	38220090	12%	11250
N.A.	83735-48	GALLIUM (Ga) ICP standard solution 10 gm/lt in dilute HCl traceable to NIST	ICP	500	ml	gb	38220090	12%	33750
N.A.	83740-25	GALLIUM (Ga) ICP standard solution 1 gm/lt in dilute HNO ₃ traceable to NIST	ICP	100	ml	gb	38220090	12%	2460
N.A.	83740-48	GALLIUM (Ga) ICP standard solution 1 gm/lt in dilute HNO ₃ traceable to NIST	ICP	500	ml	gb	38220090	12%	7380
N.A.	83745-25	GALLIUM (Ga) ICP standard solution 10 gm/lt in dilute HNO ₃ traceable to NIST	ICP	100	ml	gb	38220090	12%	11250
N.A.	83745-48	GALLIUM (Ga) ICP standard solution 10 gm/lt in dilute HNO ₃ traceable to NIST	ICP	500	ml	gb	38220090	12%	33750
5995-86-8	83163-23	GALLIC ACID	LR	100	gm	pb	29182910	18%	1030
5995-86-8	83163-45	GALLIC ACID	LR	500	gm	pb	29182910	18%	3960
		<i>Gallotannic acid See tannic acid</i>							
9000-70-8	83290-45	GELATIN POWDER FOR BACTERIOLOGICAL PURPOSE	LR	500	gm	pb	35030020	18%	1100
91079-43-5	124230-45	GELATIN PEPTONE FOR MICROBIOLOGY	LR	500	gm	pb	38210000	18%	1600
8004-87-3	83301-30	GENTIAN VIOLET (Aqueous) stain solution for microorganisms & animal cells	LR	125	ml	pb	32041341	12%	180
8004-87-3	83315-30	GENTIAN VIOLET (alcoholic) staining solution (Crystal violet)	LR	125	ml	pb	32041341	12%	200
1310-53-8	83330-05	GERMANIUM DIOXIDE 99.99%	LR	1	gm	v	28256000	18%	1640
N.A.	83336-25	GERMANIUM (Ge) ICP standard solution 1 gm/lt in dilute HCl traceable to NIST	ICP	100	ml	gb	38220090	12%	2460
N.A.	83336-48	GERMANIUM (Ge) ICP standard solution 1 gm/lt in dilute HCl traceable to NIST	ICP	500	ml	gb	38220090	12%	7380
N.A.	83341-25	GERMANIUM (Ge) ICP standard solution 10 gm/lt in dilute HCl traceable to NIST	ICP	100	ml	gb	38220090	12%	11250
N.A.	83341-48	GERMANIUM (Ge) ICP standard solution 10 gm/lt in dilute HCl traceable to NIST	ICP	500	ml	gb	38220090	12%	33750
N.A.	83345-25	GERMANIUM (Ge) ICP standard solution 1 gm/lt in dilute HNO ₃ traceable to NIST	ICP	100	ml	gb	38220090	12%	2460
N.A.	83345-48	GERMANIUM (Ge) ICP standard solution 1 gm/lt in dilute HNO ₃ traceable to NIST	ICP	500	ml	gb	38220090	12%	7380
N.A.	83350-25	GERMANIUM (Ge) ICP standard solution 10 gm/lt in dilute HNO ₃ traceable to NIST	ICP	100	ml	gb	38220090	12%	11250
N.A.	83350-48	GERMANIUM (Ge) ICP standard solution 10 gm/lt in dilute HNO ₃ traceable to NIST	ICP	500	ml	gb	38220090	12%	33750
51811-82-6	83365-13	GIEMSA'S STAIN (for differential staining of blood cells and blood parasites)	LR	25	gm	gb	32041959	18%	650
51811-82-6	83365-23	GIEMSA'S STAIN (for differential staining of blood cells and blood parasites)	LR	100	gm	gb	32041959	18%	2320
51811-82-6	83368-30	GIEMSA'S STAIN SOLUTION MICROSCOPIC STAIN (for differential staining of blood cells and blood analysis)	LR	125	ml	pb	32041959	18%	320
51811-82-6	83400-45	GLASS BEADS 3.5 TO 4.5 MM	LR	500	gm	pb	32041959	18%	395
		<i>D(+) Glucose See Dextrose</i>							
N.A.	83640-25	GLUCOSE STANDARD STOCK 1% W/W (stabilized)	LR	100	ml	gb	29269000	12%	210
56-86-0	83459-23	L-GLUTAMIC ACID EXTRA PURE (L-a-aminoglutaric acid)	LR	100	gm	gb	29224210	18%	355
56-86-0	83459-32	L-GLUTAMIC ACID EXTRA PURE (L-a-aminoglutaric acid)	LR	250	gm	gb	29224210	18%	755
56-86-0	83459-60	L-GLUTAMIC ACID EXTRA PURE (L-a-aminoglutaric acid)	LR	5	kg	pb	29224210	18%	9780
56-86-0	83469-23	L-GLUTAMIC ACID MONOSODIUM SALT	LR	100	gm	pb	29224210	18%	135
56-86-0	83469-32	L-GLUTAMIC ACID MONOSODIUM SALT	LR	250	gm	pb	29224210	18%	270

CAS NO.	ARTICLE NO.	NOMENCLATURE	GRADE	UNIT			HSN CODE	GST %	RS. 23-24
56-86-0	83469-45	L-GLUTAMIC ACID MONOSODIUM SALT	LR	500	gm	pb	29224210	18%	510
56-86-9	83479-13	L-GLUTAMINE FOR BIOCHEMISTRY	LR	25	gm	pb	29224210	18%	345
56-86-9	83479-23	L-GLUTAMINE FOR BIOCHEMISTRY	LR	100	gm	pb	29224210	18%	1100
111-30-8	83489-48	L-GLUTARALDEHYDE SOLN. 25%	LR	500	ml	gb	29121990	18%	680
56-81-5	83945-48	GLYCERIN PURIFIED (Glycerol)	PR	500	ml	gb	29054500	18%	510
56-81-5	83945-50	GLYCERIN PURIFIED (Glycerol)	PR	1	lt	gb	29054500	18%	915
56-81-5	83945-55	GLYCERIN PURIFIED (Glycerol)	PR	2.5	lt	gb	29054500	18%	2140
56-81-5	83950-48	GLYCERIN (Glycerol)	AR	500	ml	gb	29054500	18%	610
56-81-5	83950-50	GLYCERIN (Glycerol)	AR	1	lt	gb	29054500	18%	1155
56-81-5	83950-55	GLYCERIN (Glycerol)	AR	2.5	lt	gb	29054500	18%	2620
56-81-5	83958-48	GLYCERIN 99+% FOR MOLECULARBIOLOGY (Glycerol)	MB	500	ml	gb	29054500	18%	1480
		<i>Glycerol See Glycerin</i>							
		<i>Glycerol triacetate, 1,2,3-Triacetoxyp propane See Triacetin</i>							
56-40-6	84357-45	GLYCINE (Aminoacetic acid)	LR	500	gm	pb	29224910	18%	980
56-40-6	84357-60	GLYCINE (Aminoacetic acid)	LR	5	kg	pj	29224910	18%	8920
56-40-6	84362-23	GLYCINE (Aminoacetic acid AR)	AR	100	gm	pb	29224910	18%	330
56-40-6	84362-45	GLYCINE (Aminoacetic acid AR)	AR	500	gm	pb	29224910	18%	1410
56-40-6	84371-23	GLYCINE FOR MOLECULARBIOLOGY (Aminoacetic acid)	MB	100	gm	pb	29224910	18%	465
56-40-6	84371-45	GLYCINE FOR MOLECULARBIOLOGY (Aminoacetic acid)	MB	500	gm	pb	29224910	18%	1765
79-14-1	85030-48	GLYCOLLIC ACID 70% IN WATER	LR	500	ml	gb	29181190	18%	1340
107-22-2	85040-48	GLYOXAL 40%	LR	500	ml	gb	29121930	18%	435
	85047-25	GOLD AAS SOLUTION 1000 ± 2 MG/LT	AAS	100	ml	gb	38220090	12%	1260
	85047-35	GOLD AAS SOLUTION 1000 ± 2 MG/LT	AAS	250	ml	gb	38220090	12%	2520
N.A.	85048-25	GOLD (Au) ICP standard solution 1 gm/lt in dilute HCl traceable to NIST	ICP	100	ml	gb	38220090	12%	2460
N.A.	85048-48	GOLD (Au) ICP standard solution 1 gm/lt in dilute HCl traceable to NIST	ICP	500	ml	gb	38220090	12%	7380
N.A.	85052-25	GOLD (Au) ICP standard solution 10 gm/lt in dilute HCl traceable to NIST	ICP	100	ml	gb	38220090	12%	11250
N.A.	85052-48	GOLD (Au) ICP standard solution 10 gm/lt in dilute HCl traceable to NIST	ICP	500	ml	gb	38220090	12%	33750
N.A.	85051-25	GOLD (Au) ICP standard solution 1 gm/lt in dilute HNO ₃ traceable to NIST	ICP	100	ml	gb	38220090	12%	2460
N.A.	85051-48	GOLD (Au) ICP standard solution 1 gm/lt in dilute HNO ₃ traceable to NIST	ICP	500	ml	gb	38220090	12%	7380
N.A.	85056-25	GOLD (Au) ICP standard solution 10 gm/lt in dilute HNO ₃ traceable to NIST	ICP	100	ml	gb	38220090	12%	11250
N.A.	85056-48	GOLD (Au) ICP standard solution 10 gm/lt in dilute HNO ₃ traceable to NIST	ICP	500	ml	gb	38220090	12%	33750
16961-25-4	85065-05	GOLD CHLORIDE TRI HYDRATE 24-25% (Chloroauric acid)	LR	1	gm	v	28433000	18%	POR
16961-25-4	85068-05	GOLD CHLORIDE 49-50%	LR	1	gm	v	28433000	18%	POR
N.A.	85137-48	GOWER'S SOLUTION (diluting fluid RBC)	LR	500	ml	gb	29269000	12%	310
N.A.	85216-30	GRAM'S CRYSTAL VIOLET STAINING SOLUTION	LR	125	ml	pb	29269000	12%	120
N.A.	85232-30	GRAM'S IODINE STAIN SOLUTION (Mordent in gram staining procedure)	LR	125	ml	gb	29269000	12%	190
N.A.	85246-30	GRAM'S SAFRANINE STAINING SOLUTION	LR	125	ml	pb	29269000	12%	210
90-05-1	86015-48	GUAIACOL (2-Methoxyphenol)	LR	500	ml	gb	29095010	18%	1680
9000-30-0	0015-45	GUAR GUM	LR	500	gm	pb	13023290	5%	760
		<i>Gum arabic, Gum acacia See Acacia powder</i>							
9000-65-1	0025-45	GUM TRAGACANTH (Tragacanth powder)2-(4-Hydroxyazobenzene-2-carboxylic acid	LR	500	gm	pb	13019017	5%	940

CAS NO.	ARTICLE NO.	NOMENCLATURE	GRADE	UNIT			HSN CODE	GST %	RS. 23-24
		<i>Harris hematoxylin solution See Papanicolaous solution 1a (MS)</i>							
517-28-2	87265-08	HAEMATOXYLIN MONOHYDRATE FOR MICROSCOPICAL STAINING C.I. 75290	LR	5	gm	v	32030090	18%	2340
517-28-2	87265-13	HAEMATOXYLIN MONOHYDRATE FOR MICROSCOPICAL STAINING C.I. 75290	LR	25	gm	gb	32030090	18%	10890
N.A.	87273-30	HAEMATOXYLIN (Delafield's) staining solution (General purpose cytological stain)	LR	125	ml	pb	29269000	12%	450
N.A.	87300-30	HAEMATOXYLIN STAIN SOLUTION (Harris's) (Cytological & Nuclear staining solution)	LR	125	ml	gb	29269000	12%	435
N.A.	87310-30	HAEMATOXYLIN STAIN SOLUTION (Ehrlich)	LR	125	ml	gb	29269000	12%	425
N.A.	87297-48	HAYEM'S FLUID RBC (Determination of erythrocytes count in blood sample) (RBC Hayem's fluid)	LR	500	ml	gb	29269000	12%	440
7365-45-9	87339-08	HEPES (buffer) (N-2-Hydroxy ethyl piperazine-N'-2-ethane sulphonic acid)	LR	5	gm	pb	29335990	18%	300
7365-45-9	87339-13	HEPES (buffer) (N-2-Hydroxy ethyl piperazine-N'-2-ethane sulphonic acid)	LR	25	gm	pb	29335990	18%	1200
75277-39-3	87348-13	HEPES SODIUM SALT EXTRA PURE (N-2-Hydroxyethyl piperazine-N'-2-Ethanesulphonic Acid Sodium Salt)	LR	25	gm	gb	29335990	18%	1300
75277-39-3	87348-23	HEPES SODIUM SALT EXTRA PURE (N-2-Hydroxyethyl piperazine-N'-2-Ethanesulphonic Acid Sodium Salt)	LR	100	gm	gb	29335990	18%	5200
142-82-5	87490-48	HEPTANE FRACTION FROM PETROLEUM	LR	500	ml	gb	29011000	18%	320
142-82-5	87490-55	HEPTANE FRACTION FROM PETROLEUM	LR	2.5	lt	gb	29011000	18%	1280
142-82-5	87496-48	n-HEPTANE EXTRA PURE	LR	500	ml	gb	29011000	18%	660
142-82-5	87496-55	n-HEPTANE EXTRA PURE	LR	2.5	lt	gb	29011000	18%	2900
142-82-5	87498-48	n-HEPTANE	AR	500	ml	gb	29011000	18%	760
142-82-5	87498-55	n-HEPTANE	AR	2.5	lt	gb	29011000	18%	3160
142-82-5	87528-50	n-HEPTANE FOR HPLC	HPLC	1	lt	gb	29011000	18%	1680
142-82-5	87518-50	n-HEPTANE FOR SPECTROSCOPY	SPEC	1	lt	gb	29011000	18%	1680
22767-50-6	87560-08	1-HEPTANESULPHONIC ACID SODIUM SALT ANHYDROUS FOR HPLC	HPLC	5	gm	v	29041090	18%	325
22767-50-6	87560-13	1-HEPTANESULPHONIC ACID SODIUM SALT ANHYDROUS FOR HPLC	HPLC	25	gm	gb	29041090	18%	950
22767-50-6	87560-23	1-HEPTANESULPHONIC ACID SODIUM SALT ANHYDROUS FOR HPLC	HPLC	100	gm	gb	29041090	18%	3100
207300-90-1	87563-08	1-HEPTANESULPHONIC ACID SODIUM SALT MONOHYDRATE FOR HPLC	HPLC	5	gm	v	29041090	18%	325
207300-90-1	87563-13	1-HEPTANESULPHONIC ACID SODIUM SALT MONOHYDRATE FOR HPLC	HPLC	25	gm	gb	29041090	18%	950
207300-90-1	87563-23	1-HEPTANESULPHONIC ACID SODIUM SALT MONOHYDRATE FOR HPLC	HPLC	100	gm	gb	29041090	18%	3100
		<i>1-Heptyl bromide See 1-Bromoheptane</i>							
		<i>Hexachloro platinic acid See Platinum chloride</i>							
		<i>Hexadecanoic acid See Palmitic acid for synthesis</i>							
		<i>1-Hexadecanol See Cetyl alcohol pfd</i>							
		<i>Hexahydropyridine See Piperidine</i>							
		<i>Hexamethylene tetramine, HMTA See Hexamine</i>							
100-97-0	88772-45	HEXAMINE (HMTA, Hexamethylene tetramine)	LR	500	gm	pb	29212910	18%	405
100-97-0	88772-60	HEXAMINE (HMTA, Hexamethylene tetramine)	LR	5	kg	pb	29212910	18%	3330
100-97-0	88777-45	HEXAMINE (HMTA, Hexamethylene tetramine)	AR	500	gm	pb	29212910	18%	510
110-54-3	88893-48	HEXANE 65-70 FRACTION FROM PETROLEUM	LR	500	ml	gb	29011000	18%	395
110-54-3	88893-50	HEXANE 65-70 FRACTION FROM PETROLEUM	LR	1	lt	gb	29011000	18%	685
110-54-3	88893-55	HEXANE 65-70 FRACTION FROM PETROLEUM	LR	2.5	lt	gb	29011000	18%	1480
110-54-3	88898-48	HEXANE 65-70 FRACTION FROM PETROLEUM	AR	500	ml	gb	29011000	18%	475
110-54-3	88898-55	HEXANE 65-70 FRACTION FROM PETROLEUM	AR	2.5	lt	gb	29011000	18%	1780
110-54-3	88913-50	HEXANE 65-70 FRACTION FROM PETROLEUM	HPLC	1	lt	gb	29011000	18%	1300
110-54-3	88908-50	HEXANE 65-70 FRACTION FROM PETROLEUM	SPEC	1	lt	gb	29011000	18%	1300
110-54-3	88902-48	n-HEXANE 95% for synthesis	LR	500	ml	gb	29011000	18%	540
110-54-3	88902-55	n-HEXANE 95% for synthesis	LR	2.5	lt	gb	29011000	18%	2400
110-54-3	88907-48	n-HEXANE 95%	AR	500	ml	gb	29011000	18%	640

CAS NO.	ARTICLE NO.	NOMENCLATURE	GRADE	UNIT			HSN CODE	GST %	RS. 23-24
110-54-3	88907-55	n-HEXANE 95%	AR	2.5	lt	gb	29011000	18%	2850
110-54-3	88915-50	n-HEXANE 95% FOR HPLC	HPLC	1	lt	gb	29011000	18%	1460
110-54-3	88915-55	n-HEXANE 95% FOR HPLC	HPLC	2.5	lt	gb	29011000	18%	3350
110-54-3	88910-50	n-HEXANE 95% FOR SPECTROSCOPY	SPEC	1	lt	gb	29011000	18%	1460
110-54-3	88897-48	n-HEXANE 99% extra pure	LR	500	ml	gb	29011000	18%	660
110-54-3	88897-55	n-HEXANE 99% extra pure	LR	2.5	lt	gb	29011000	18%	2980
110-54-3	88899-48	n-HEXANE 99%	AR	500	ml	gb	29011000	18%	760
110-54-3	88899-55	n-HEXANE 99%	AR	2.5	lt	gb	29011000	18%	3350
110-54-3	88905-48	n-HEXANE 99% for dried	AR	500	ml	gb	29011000	18%	940
110-54-3	88914-50	n-HEXANE 99% FOR HPLC	HPLC	1	lt	gb	29011000	18%	1640
110-54-3	88914-55	n-HEXANE 99% FOR HPLC	HPLC	2.5	lt	gb	29011000	18%	3670
110-54-3	88909-50	n-HEXANE 99% FOR SPECTROSCOPY	SPEC	1	lt	gb	29011000	18%	1640
2832-45-3	88918-08	1-HEXANESULPHONIC ACID SODIUM SALT ANHYDROUS FOR HPLC	HPLC	5	gm	v	29041090	18%	325
2832-45-3	88918-13	1-HEXANESULPHONIC ACID SODIUM SALT ANHYDROUS FOR HPLC	HPLC	25	gm	gb	29041090	18%	950
2832-45-3	88918-23	1-HEXANESULPHONIC ACID SODIUM SALT ANHYDROUS FOR HPLC	HPLC	100	gm	gb	29041090	18%	3100
207300-91-2	88921-08	1-HEXANESULPHONIC ACID SODIUM SALT MONOHYDRATE FOR HPLC	HPLC	5	gm	v	29041090	18%	325
207300-91-2	88921-13	1-HEXANESULPHONIC ACID SODIUM SALT MONOHYDRATE FOR HPLC	HPLC	25	gm	gb	29041090	18%	950
207300-91-2	88921-23	1-HEXANESULPHONIC ACID SODIUM SALT MONOHYDRATE FOR HPLC	HPLC	100	gm	gb	29041090	18%	3100
111-27-3	88960-48	n-HEXANOL FOR SYNTHESIS (1-Hexanol, n-Hexyl alcohol,Hexan-1-ol)	LR	500	ml	gb	29051690	18%	1100
111-27-3	88960-55	n-HEXANOL FOR SYNTHESIS (1-Hexanol, n-Hexyl alcohol,Hexan-1-ol)	LR	2.5	lt	gb	29051690	18%	4820
111-27-3	88963-48	n-HEXANOL (1-Hexanol, n-Hexyl alcohol,Hexan-1-ol)	AR	500	ml	gb	29051690	18%	1300
111-27-3	88963-55	n-HEXANOL (1-Hexanol, n-Hexyl alcohol,Hexan-1-ol)	AR	2.5	lt	gb	29051690	18%	5865
107-41-5	88940-48	HEXYLENE GLYCOL FOR SYNTHESIS (2-Methyl-2,4-pentanediol)	LR	500	ml	gb	29053990	18%	785
		High vaccum silicon grease,Vaccum grease See Silicon grease high vaccum							
495-69-2	89000-23	HIPPURIC ACID (Benzoylglycine)	LR	100	gm	pb	29242990	18%	540
495-69-2	89000-45	HIPPURIC ACID (Benzoylglycine)	LR	500	gm	pb	29242990	18%	2180
71-00-1	89125-13	L-HISTIDINE FOR BIOCHEMISTRY	LR	25	gm	pb	29332990	18%	1050
71-00-1	89125-23	L-HISTIDINE FOR BIOCHEMISTRY	LR	100	gm	pb	29332990	18%	3600
5934-29-2	89225-13	L-HISTIDINE MONOHYDROCHLORIDE FOR BIOCHEMISTRY	LR	25	gm	pb	29224990	18%	760
5934-29-2	89225-23	L-HISTIDINE MONOHYDROCHLORIDE FOR BIOCHEMISTRY	LR	100	gm	pb	29224990	18%	2680
2010-08-23	89400-45	HUMIC ACID	LR	500	gm	gb	31049000	18%	350
5341-61-7	90063-23	HYDRAZINE DIHYDROCHLORIDE	LR	100	gm	pb	28251090	18%	330
5341-61-7	90063-45	HYDRAZINE DIHYDROCHLORIDE	LR	500	gm	pb	28251090	18%	1440
7803-57-8	90041-48	HYDRAZINE HYDRATE 60%	LR	500	ml	gb	28251020	18%	1070
7803-57-8	90041-55	HYDRAZINE HYDRATE 60%	LR	2.5	lt	gb	28251020	18%	4310
7803-57-8	90046-48	HYDRAZINE HYDRATE 80% FOR SYNTHESIS	LR	500	ml	gb	28251020	18%	1200
7803-57-8	90046-55	HYDRAZINE HYDRATE 80% FOR SYNTHESIS	LR	2.5	lt	gb	28251020	18%	5300
7803-57-8	90051-48	HYDRAZINE HYDRATE 80%	AR	500	ml	gb	28251020	18%	1300
7803-57-8	90051-55	HYDRAZINE HYDRATE 80%	AR	2.5	lt	gb	28251020	18%	5750
7803-57-8	90049-48	HYDRAZINE HYDRATE 99-100%	LR	500	ml	gb	28251020	18%	2580
7803-57-8	90054-48	HYDRAZINE HYDRATE 99-100%	AR	500	ml	gb	28251020	18%	2975
10034-93-2	90084-23	HYDRAZINE SULPHATE PURIFIED (Hydrazinium sulphate)	PR	100	gm	pb	28251030	18%	410
10034-93-2	90084-45	HYDRAZINE SULPHATE PURIFIED (Hydrazinium sulphate)	PR	500	gm	pb	28251030	18%	1675
10034-93-2	90089-23	HYDRAZINE SULPHATE (equivalent to ACS)(Hydrazinium sulphate)	AR	100	gm	pb	28251030	18%	540
10034-93-2	90089-45	HYDRAZINE SULPHATE (equivalent to ACS)(Hydrazinium sulphate)	AR	500	gm	pb	28251030	18%	2200
10034-85-2	90192-35	HYDRIODIC ACID ABT. 55-57%	AR	250	ml	gb	28111990	18%	7200
10035-10-6	90307-48	HYDROBROMIC ACID ABT. 48% (Hydrogen bromide abt.48%)	LR	500	ml	gb	28111990	18%	1260

CAS NO.	ARTICLE NO.	NOMENCLATURE	GRADE	UNIT			HSN CODE	GST %	RS. 23-24
10035-10-6	90307-55	HYDROBROMIC ACID ABT. 48% (Hydrogen bromide abt.48%)	LR	2.5	lt	gb	28111990	18%	5450
10035-10-6	90312-48	HYDROBROMIC ACID AR	AR	500	ml	gb	28111990	18%	1470
7647-01-0	90239-48	HYDROCHLORIC ACID 35-38% (Thermocole packing of 2 x 500 ml)(order must be placed in multiples of 8 bottles)	LR	2x500	ml	gb	28061000	18%	620
7647-01-0	90239-55	HYDROCHLORIC ACID 35-38% (Thermocole packing)(order must be placed in multiples of 4 bottles)	LR	2.5	lt	gb	28061000	18%	810
7647-01-0	90239-63	HYDROCHLORIC ACID 35-38% (Thermocole packing)	LR	5	lt	pc	28061000	18%	1025
7647-01-0	90244-48	HYDROCHLORIC ACID 35.40% (Thermocole packing of 2 x 500 ml)(order must be placed for 8 bottles)	AR	2x500	ml	gb	28061000	18%	730
7647-01-0	90244-55	HYDROCHLORIC ACID 35.40% (Thermocole packing)(order must be placed in multiples of 4 bottles)	AR	2.5	lt	gb	28061000	18%	1025
7647-01-0	90244-63	HYDROCHLORIC ACID 35.40%	AR	5	lt	pc	28061000	18%	1250
7647-01-0	90261-48	HYDROCHLORIC ACID SOLUTION N/100 (0.01 N)	LR	500	ml	pb	28061000	18%	190
7647-01-0	90247-48	HYDROCHLORIC ACID SOLUTION N/10 (0.1 N)	LR	500	ml	pb	28061000	18%	200
7647-01-0	90267-48	HYDROCHLORIC ACID SOLUTION N/1 (1.0 N)	LR	500	ml	pb	28061000	18%	235
7647-01-0	90250-82	HYDROCHLORIC ACID N/1 (1.0N) CVS	CVS	4	amp	ga	28061000	18%	695
7647-01-0	90253-82	HYDROCHLORIC ACID N/10 (0.1N) CVS	CVS	4	amp	pa	28061000	18%	320
7664-39-3	90290-48	HYDROFLUORIC ACID 40%	LR	500	ml	pb	28111100	18%	640
7664-39-3	90290-55	HYDROFLUORIC ACID 40%	LR	2.5	lt	pb	28111100	18%	2600
7664-39-3	90295-48	HYDROFLUORIC ACID 40%	AR	500	ml	pb	28111100	18%	1250
7664-39-3	90305-48	HYDROFLUORIC ACID 40%	EL	500	ml	pb	28111100	18%	1380
7664-39-3	90300-48	HYDROFLUORIC ACID 48%	AR	500	ml	pb	28111100	18%	1050
7664-39-3	90310-48	HYDROFLUORIC ACID 48%	EL	500	ml	pb	28111100	18%	1400
7664-39-3	90325-48	HYDROFLUORIC ACID 60%	LR	500	ml	pb	28111100	18%	895
7722-84-1	90371-50	HYDROGEN PEROXIDE 20 VOLUMES (6% w/v)	LR	1	lt	pb	28470000	18%	365
7722-84-1	90371-63	HYDROGEN PEROXIDE 20 VOLUMES (6% w/v)	LR	5	lt	pc	28470000	18%	1290
7722-84-1	90378-48	HYDROGEN PEROXIDE 100 VOLUMES (30% w/v)(order must be placed in multiples of 20 bottles)	LR	500	ml	pb	28470000	18%	410
7722-84-1	90378-63	HYDROGEN PEROXIDE 100 VOLUMES (30% w/v)(order must be placed in multiples of 20 bottles)	LR	5	lt	pc	28470000	18%	2130
7722-84-1	90383-48	HYDROGEN PEROXIDE 100 VOLUMES (30% w/v) (order must be placed in multiples of 20 bottles)	AR	500	ml	pb	28470000	18%	430
7722-84-1	90383-63	HYDROGEN PEROXIDE 100 VOLUMES (30% w/v) (order must be placed in multiples of 20 bottles)	AR	5	lt	pc	28470000	18%	2150
123-31-9	90502-23	HYDROQUINONE (Quinol)	LR	100	gm	pb	29072200	18%	440
123-31-9	90502-45	HYDROQUINONE (Quinol)	LR	500	gm	pb	29072200	18%	1940
123-31-9	90507-23	HYDROQUINONE (Quinol)	AR	100	gm	pb	29072200	18%	490
123-31-9	90507-45	HYDROQUINONE (Quinol)	AR	500	gm	pb	29072200	18%	2150
		2-Hydroxybenzaldehyde See Salicylaldehyde							
123-08-0	90255-23	4-HYDROXY BENZALDEHYDE	LR	100	gm	pb	29124999	18%	575
123-08-0	90255-45	4-HYDROXY BENZALDEHYDE	LR	500	gm	pb	29124999	18%	2240
		2-Hydroxy benzoic acid See Salicylic acid							
99-96-7	90265-23	4-HYDROXY BENZOIC ACID (p-Hydroxy benzoic acid)	LR	100	gm	pb	29182990	18%	270
99-96-7	90265-45	4-HYDROXY BENZOIC ACID (p-Hydroxy benzoic acid)	LR	500	gm	pb	29182990	18%	1080
		N-2-Hydroxyethyl piperazine-N'-2-Ethanesulphonic Acid Sodium Salt See HEPES Sodium salt							
		2-Hydroxy-1-(2-hydroxy-4-sulpho-1-naphthylazo)-3-naphthoic acid See Patton & Reeder's reagent							

CAS NO.	ARTICLE NO.	NOMENCLATURE	GRADE	UNIT			HSN CODE	GST %	RS. 23-24
5470-11-1	92352-23	HYDROXYLAMINE HYDROCHLORIDE (Hydroxylammonium hydrochloride)	LR	100	gm	pb	28251090	18%	400
5470-11-1	92352-45	HYDROXYLAMINE HYDROCHLORIDE (Hydroxylammonium hydrochloride)	LR	500	gm	pb	28251090	18%	1650
5470-11-1	92357-23	HYDROXYLAMINE HYDROCHLORIDE (equivalent to ACS)(Hydroxylammonium chloride)	AR	100	gm	pb	28251090	18%	470
5470-11-1	92357-45	HYDROXYLAMINE HYDROCHLORIDE (equivalent to ACS)(Hydroxylammonium chloride)	AR	500	gm	pb	28251090	18%	1880
10039-54-0	92384-23	HYDROXYLAMINE SULPHATE PURIFIED (Hydroxylammonium sulphate)	PR	100	gm	pb	28251090	18%	185
10039-54-0	92384-45	HYDROXYLAMINE SULPHATE PURIFIED (Hydroxylammonium sulphate)	PR	500	gm	pb	28251090	18%	740
10039-54-0	92389-23	HYDROXYLAMINE SULPHATE (Hydroxylammonium sulphate)	AR	100	gm	pb	28251090	18%	210
10039-54-0	92389-45	HYDROXYLAMINE SULPHATE (Hydroxylammonium sulphate)	AR	500	gm	pb	28251090	18%	840
		<i>Hydroxylammonium chloride See Hydroxylamine hydrochloride</i>							
		<i>Hydroxylammonium sulphate See Hydroxylamine sulphate</i>							
		<i>4-Hydroxy-3-methoxybenzaldehyde See Vanillin</i>							
		<i>4-Hydroxy-4-methyl pentan-2-one See Diacetone alcohol</i>							
63451-35-4	92300-08	HYDROXY NAPHTHOL BLUE INDICATOR FOR CALCIUM DETERMINATION	LR	5	gm	v	29270090	18%	320
63451-35-4	92300-13	HYDROXY NAPHTHOL BLUE INDICATOR FOR CALCIUM DETERMINATION	LR	25	gm	gb	29270090	18%	1300
		<i>1-Hydroxynaphthalene,1-Naphthol See α-Naphthol</i>							
		<i>2-Hydroxynaphthalene,2-Naphthol See β-Naphthol</i>							
		<i>2-Hydroxy-1-nitroso-3,6-naphthalenedisulfonic acid disodium salt See Nitroso-R-salt</i>							
		<i>α-Hydroxy-α-phenylacetophenone See Benzoin</i>							
18610-59-8	92345-05	L-HYDROXYPROLINE FOR BIOCHEMISTRY (L-)-4-Hydroxypyrrolidine-2-carboxylic acid	LR	1	gm	v	29339990	18%	110
18610-59-8	92345-08	L-HYDROXYPROLINE FOR BIOCHEMISTRY (L-)-4-Hydroxypyrrolidine-2-carboxylic acid	LR	5	gm	v	29339990	18%	445
18610-59-8	92345-10	L-HYDROXYPROLINE FOR BIOCHEMISTRY (L-)-4-Hydroxypyrrolidine-2-carboxylic acid	LR	10	gm	v	29339990	18%	725
18610-59-8	92345-13	L-HYDROXYPROLINE FOR BIOCHEMISTRY (L-)-4-Hydroxypyrrolidine-2-carboxylic acid	LR	25	gm	pb	29339990	18%	1500
18610-59-8	92345-23	L-HYDROXYPROLINE FOR BIOCHEMISTRY (L-)-4-Hydroxypyrrolidine-2-carboxylic acid	LR	100	gm	pb	29339990	18%	4500
		<i>L(-)-4-Hydroxypyrrolidine-2-carboxylic acid See L-Hydroxyproline</i>							
		<i>6-Hydroxypurine See Hypoxanthine</i>							
148-24-3	94354-23	8-HYDROXYQUINOLINE (Oxine,8-Quinolinol)	LR	100	gm	gb	29334900	18%	825
148-24-3	94354-45	8-HYDROXYQUINOLINE (Oxine,8-Quinolinol)	LR	500	gm	gb	29334900	18%	3880
148-24-3	94359-23	8-HYDROXYQUINOLINE (Oxine,8-Quinolinol)	AR	100	gm	gb	29334900	18%	1200
		<i>HYPON See Sodium thiosulphate</i>							
6303-21-5	94565-48	HYPOPHOSPHOROUS ACID 30-32 % (Phosphinic acid 30-32%)	LR	500	ml	gb	28111920	18%	1580
6303-21-5	94568-48	HYPOPHOSPHOROUS ACID 50 % (Phosphinic acid 30-32%)	AR	500	ml	gb	28111920	18%	1980
68-94-0	94535-08	HYPOXANTHINE FOR BIOCHEMISTRY (6-Hydroxypurine)	LR	5	gm	v	29335990	18%	280
68-94-0	94535-13	HYPOXANTHINE FOR BIOCHEMISTRY (6-Hydroxypurine)	LR	25	gm	gb	29335990	18%	1100
		<i>Hypoxanthine-9-D-ribofuranoside See Inosine for biochemistry</i>							
288-32-4	85050-23	IMIDAZOLE (Glyoxaline)	LR	100	gm	pb	29332990	18%	450
288-32-4	85050-45	IMIDAZOLE (Glyoxaline)	LR	500	gm	pb	29332990	18%	1600
288-32-4	85055-23	IMIDAZOLE (Glyoxaline)	AR	100	gm	pb	29332990	18%	550
288-32-4	85055-45	IMIDAZOLE (Glyoxaline)	AR	500	gm	pb	29332990	18%	1980
288-32-4	85064-13	IMIDAZOLE FOR MOLECULARBIOLOGY (Glyoxaline)	MB	25	gm	pb	29332990	18%	820
288-32-4	85064-23	IMIDAZOLE FOR MOLECULARBIOLOGY (Glyoxaline)	MB	100	gm	pb	29332990	18%	2360
N.A.	32218-18	IMMERSION OIL FOR MICROSCOPY	LR	30	ml	gb	29269000	12%	255
N.A.	32218-30	IMMERSION OIL FOR MICROSCOPY	LR	125	ml	gb	29269000	12%	850
N.A.	32218-48	IMMERSION OIL FOR MICROSCOPY	LR	500	ml	gb	29269000	12%	2725
		<i>1,2,3-Indantrione monohydrate See Ninhydrin</i>							
860-22-0	95285-13	INDIGO CARMINE C.I.73015 (Blue acid 74)	AR	25	gm	gb	32041259	18%	360
860-22-0	95285-23	INDIGO CARMINE C.I.73015 (Blue acid 74)	AR	100	gm	gb	32041259	18%	1150
120-72-9	95295-10	INDOLE (2,3-Benzopyrrole)	AR	10	gm	gb	29339990	18%	180

CAS NO.	ARTICLE NO.	NOMENCLATURE	GRADE	UNIT			HSN CODE	GST %	RS. 23-24
120-72-9	95295-13	INDOLE (2,3-Benzopyrrole)	AR	25	gm	gb	29339990	18%	430
120-72-9	95295-23	INDOLE (2,3-Benzopyrrole)	AR	100	gm	gb	29339990	18%	1600
87-51-4	95300-08	INDOLE-3-ACETIC ACID FOR BIOCHEMISTRY (IAA, Heteroauxine)	LR	5	gm	v	29339990	18%	380
87-51-4	95300-13	INDOLE-3-ACETIC ACID FOR BIOCHEMISTRY (IAA, Heteroauxine)	LR	25	gm	gb	29339990	18%	1480
133-32-4	95320-08	INDOLE-3-BUTYRIC ACID FOR BIOCHEMISTRY (IBA)	LR	5	gm	v	29339990	18%	425
133-32-4	95320-13	INDOLE-3-BUTYRIC ACID FOR BIOCHEMISTRY (IBA)	LR	25	gm	gb	29339990	18%	1675
133-32-4	95320-23	INDOLE-3-BUTYRIC ACID FOR BIOCHEMISTRY (IBA)	LR	100	gm	gb	29339990	18%	5950
58-63-9	95350-08	INOSINE FOR BIOCHEMISTRY (Hypoxanthine-9-Dribofuranoside)	LR	5	gm	v	29339990	18%	510
58-63-9	95350-13	INOSINE FOR BIOCHEMISTRY (Hypoxanthine-9-Dribofuranoside)	LR	25	gm	gb	29339990	18%	2000
87-89-8	95520-13	meso-INOSITOL (Inositol)	LR	25	gm	gb	29061390	18%	320
87-89-8	95520-23	meso-INOSITOL (Inositol)	LR	100	gm	gb	29061390	18%	1020
146-68-9	95540-05	I.N.T. (2(4-Iodophenyl)-3-(4-Nitrophenyl)-5-phenyl tetrazolium chloride)	AR	1	gm	v	29039990	18%	1720
146-68-9	95540-08	I.N.T. (2(4-Iodophenyl)-3-(4-Nitrophenyl)-5-phenyl tetrazolium chloride)	AR	5	gm	v	29039990	18%	8200
7782-68-5	95005-23	IODIC ACID	AR	100	gm	gb	28111990	18%	4740
		<i>Iodic anhydride, Iodine (V) oxide See Iodine pentoxide</i>							
7553-56-2	95662-13	IODINE RESUBLIMED	LR	25	gm	gb	28012000	12%	850
7553-56-2	95662-23	IODINE RESUBLIMED	LR	100	gm	gb	28012000	12%	3060
7553-56-2	95662-45	IODINE RESUBLIMED	LR	500	gm	gb	28012000	12%	13925
7553-56-2	95667-13	IODINE RESUBLIMED	AR	25	gm	gb	28012000	12%	900
7553-56-2	95667-23	IODINE RESUBLIMED	AR	100	gm	gb	28012000	12%	3250
7553-56-2	95667-45	IODINE RESUBLIMED	AR	500	gm	gb	28012000	12%	14800
7553-56-2	95672-82	IODINE N/10 (0.1N) CVS	CVS	4	amp	ga	28012000	12%	2620
N.A.	95675-48	IODINE VOLUMETRIC SOLUTION N/100 (0.01 N)	LR	500	ml	gb	29269000	12%	440
N.A.	95673-48	IODINE SOLUTION N/10 (0.1 N)	LR	500	ml	gb	29269000	12%	930
N.A.	95676-35	IODINE SOLUTION N/1(1.0 N)	LR	250	ml	gb	29269000	12%	1960
N.A.	95676-45	IODINE SOLUTION N/1(1.0 N)	LR	500	ml	gb	29269000	12%	3575
		<i>Iodine(V) oxide See Iodine pentoxide</i>							
7790-99-0	95678-20	IODINE MONOCHLORIDE FOR SYNTHESIS (Iodine chloride)	LR	50	gm	gb	28129000	18%	1425
7790-99-0	95678-23	IODINE MONOCHLORIDE FOR SYNTHESIS (Iodine chloride)	LR	100	gm	gb	28129000	18%	2640
7790-99-0	95678-32	IODINE MONOCHLORIDE FOR SYNTHESIS (Iodine chloride)	LR	250	gm	gb	28129000	18%	5620
12029-98-0	95685-23	IODINE PENTOXIDE (Iodic anhydride, Iodine(V)oxide)	AR	100	gm	gb	28112990	18%	8520
		<i>1-Iodobutane See n-Butyl iodide</i>							
		<i>Iodoethane See Ethyl iodide</i>							
		<i>Iodomethane See Methyl iodide</i>							
		<i>2(4-Iodophenyl)-3-(4-Nitrophenyl)-5-phenyl tetrazolium chloride See I.N.T.</i>							
865-44-1	95768-13	IODINE TRICHLORIDE	LR	25	gm	gb	28129000	18%	2540
75-47-8	94973-23	IODOFORM	LR	100	gm	gb	29033930	18%	3975
75-47-8	94973-32	IODOFORM	LR	250	gm	gb	29033930	18%	9000
10025-83-9	94610-05	IRIDIUM TRICHLORIDE	LR	1	gm	v	28439019	18%	10720
		<i>Iris blue B, Resorcin blue See Lacmoid</i>							
		<i>Iron alum See Ammonium ferric Sulphate</i>							
	95020-25	IRON AAS SOLUTION 1000 ± 2 MG/LT	AAS	100	ml	gb	38220090	12%	1260
	95020-35	IRON AAS SOLUTION 1000 ± 2 MG/LT	AAS	250	ml	gb	38220090	12%	2520
N.A.	95008-25	IRON (Fe) ICP standard solution 1 gm/lt in dilute HCl traceable to NIST	ICP	100	ml	gb	38220090	12%	2460

CAS NO.	ARTICLE NO.	NOMENCLATURE	GRADE	UNIT			HSN CODE	GST %	RS. 23-24
N.A.	95008-48	IRON (Fe) ICP standard solution 1 gm/lt in dilute HCl traceable to NIST	ICP	500	ml	gb	38220090	12%	7380
N.A.	95012-25	IRON (Fe) ICP standard solution 10 gm/lt in dilute HCl traceable to NIST	ICP	100	ml	gb	38220090	12%	11250
N.A.	95012-48	IRON (Fe) ICP standard solution 10 gm/lt in dilute HCl traceable to NIST	ICP	500	ml	gb	38220090	12%	33750
N.A.	95010-25	IRON (Fe) ICP standard solution 1 gm/lt in dilute HNO ₃ traceable to NIST	ICP	100	ml	gb	38220090	12%	2460
N.A.	95010-48	IRON (Fe) ICP standard solution 1 gm/lt in dilute HNO ₃ traceable to NIST	ICP	500	ml	gb	38220090	12%	7380
N.A.	95014-25	IRON (Fe) ICP standard solution 10 gm/lt in dilute HNO ₃ traceable to NIST	ICP	100	ml	gb	38220090	12%	11250
N.A.	95014-48	IRON (Fe) ICP standard solution 10 gm/lt in dilute HNO ₃ traceable to NIST	ICP	500	ml	gb	38220090	12%	33750
7439-89-6	94629-52	IRON (metal) filings 100 mesh 98%	LR	1	kg	pb	72052910	18%	980
7439-89-6	94629-60	IRON (metal) filings 100 mesh 98%	LR	5	kg	pj	72052910	18%	4600
7439-89-6	94632-52	IRON (metal) powder electrolytic 300 mesh 98%	LR	1	kg	pb	72052910	18%	1160
7439-89-6	94632-60	IRON (metal) powder electrolytic 300 mesh 98%	LR	5	kg	pj	72052910	18%	5280
		<i>Iron (III) chloride See Ferric chloride</i>							
		<i>Iron (III) nitrate See Ferric nitrate</i>							
		<i>Iron oxide red See Ferric oxide red</i>							
		<i>Iron (III) sulphate See Ferric sulphate</i>							
		<i>Iron (II) sulphate See Ferrous sulphate</i>							
91-56-5	96745-13	ISATIN (Indole-2,3-dione)	AR	25	gm	gb	29337990	18%	740
91-56-5	96745-23	ISATIN (Indole-2,3-dione)	AR	100	gm	gb	29337990	18%	2750
		<i>2,2,4-Trimethylpentane See iso-Octane</i>							
		<i>Isopropanol, 2-propanol, Propan-2-01 See iso-Propyl alcohol</i>							
9002-13-5	96795-23	JACK BEAN MEAL (Urease-active meal)	LR	100	gm	pb	35079099	18%	275
9002-13-5	96795-45	JACK BEAN MEAL (Urease-active meal)	LR	500	gm	pb	35079099	18%	1100
2869-83-2	96750-10	JANUS GREEN B C.I.11050	LR	10	gm	gb	32041949	18%	1360
2869-83-2	96750-13	JANUS GREEN B C.I.11050	LR	25	gm	gb	32041949	18%	2780
2869-83-2	96753-30	JANUS GREEN B SOLUTION	LR	125	ml	gb	32041949	12%	170
2869-83-2	96753-48	JANUS GREEN B SOLUTION	LR	500	ml	gb	32041949	12%	510
62851-42-7	96770-13	JENNER'S STAIN FOR MICROSCOPY	LR	25	gm	gb	32041359	18%	500
62851-42-7	96770-23	JENNER'S STAIN FOR MICROSCOPY	LR	100	gm	gb	32041359	18%	1720
N.A.	96880-30	JSB STAIN SOLUTION 1	LR	125	ml	pb	29269000	12%	125
N.A.	96880-48	JSB STAIN SOLUTION 1	LR	500	ml	pb	29269000	12%	425
N.A.	96890-30	JSB STAIN SOLUTION 2	LR	125	ml	pb	29269000	12%	125
N.A.	96890-48	JSB STAIN SOLUTION 2	LR	500	ml	pb	29269000	12%	425
1332-58-7	97102-45	KAOLIN LIGHT EXTRA PURE (Aluminium silicate hydroxide)	LR	500	gm	pb	25070010	5%	250
		<i>Karl Fischer Reagent composite single solution (Pyridine free) See Aqua-NIL®</i>							
328-50-7	97643-13	α-KETOGLUTARIC ACID (2-Oxoglutaric acid)	LR	25	gm	pb	29183090	18%	700
328-50-7	97643-23	α-KETOGLUTARIC ACID (2-Oxoglutaric acid)	LR	100	gm	pb	29183090	18%	2250
61790-53-2	97293-45	KIESELGUHR WHITE	LR	500	gm	pb	25120010	5%	720
61790-53-2	97298-45	KIESELGUHR G FOR THIN LAYER CHROMATOGRAPHY	LR	500	gm	pb	38029019	5%	785
525-79-1	82589-01	KINETIN CHR (6-(Furfurylamino)purine,Furfuryladenine)	LR	100	mg	v	29349990	18%	135
525-79-1	82589-03	KINETIN CHR (6-(Furfurylamino)purine,Furfuryladenine)	LR	250	mg	v	29349990	18%	250
525-79-1	82589-05	KINETIN CHR (6-(Furfurylamino)purine,Furfuryladenine)	LR	1	gm	v	29349990	18%	625
		<i>Laboratory Detergent See Thomaklin®</i>							
100-10-7	61613-30	KOVAC'S INDOLE REAGENT (P-Dimethylamino benzaldehyde solution)	LR	125	ml	gb	29223900	12%	200

CAS NO.	ARTICLE NO.	NOMENCLATURE	GRADE	UNIT			HSN CODE	GST %	RS. 23-24
42249-61-6	99028-08	LACMOID pH INDICATOR (Iris blue B, Reasorcin blue)	LR	5	gm	v	29349990	18%	960
50-21-5	99043-48	LACTIC ACID EXTRA PURE	LR	500	ml	gb	38220090	18%	720
50-21-5	99043-55	LACTIC ACID EXTRA PURE	LR	2.5	lt	gb	38220090	18%	3060
50-21-5	99045-48	LACTIC ACID	AR	500	ml	gb	38220090	18%	810
50-21-5	99045-55	LACTIC ACID	AR	2.5	lt	gb	38220090	18%	3360
N.A.	99052-48	LACTIC ACID SOLUTION 0.1 N	LR	500	ml	gb	29269000	18%	300
N.A.	99054-48	LACTIC ACID SOLUTION 1.0 N	LR	500	ml	gb	29269000	18%	340
N.A.	99100-48	LACTOPHENOL COTTON BLUE FOR MICROSCOPY (Microscopic stain for fungi yeast and molds)	LR	500	ml	gb	29269000	12%	510
10039-26-6	99145-45	LACTOSE MONOHYDRATE FOR BIOCHEMISTRY (Milk sugar, Lactobiose)	LR	500	gm	pb	17021110	18%	720
10039-26-6	99150-45	LACTOSE MONOHYDRATE FOR BACTERIOLOGICAL PURPOSE (Milk sugar, Lactobiose)	AR	500	gm	pb	17021110	18%	810
8006-54-0	99170-45	LANOLIN ANHYDROUS	LR	500	gm	pb	15050010	12%	1545
	99190-25	LANTHANUM AAS SOLUTION 1000 ± 2 MG/LT	AAS	100	ml	gb	38220090	12%	1260
	99190-35	LANTHANUM AAS SOLUTION 1000 ± 2 MG/LT	AAS	250	ml	gb	38220090	12%	2520
N.A.	99191-25	LANTHANUM (La) ICP standard solution 1 gm/lt in dilute HCl traceable to NIST	ICP	100	ml	gb	38220090	12%	2460
N.A.	99191-48	LANTHANUM (La) ICP standard solution 1 gm/lt in dilute HCl traceable to NIST	ICP	500	ml	gb	38220090	12%	7380
N.A.	99192-25	LANTHANUM (La) ICP standard solution 10 gm/lt in dilute HCl traceable to NIST	ICP	100	ml	gb	38220090	12%	11250
N.A.	99192-48	LANTHANUM (La) ICP standard solution 10 gm/lt in dilute HCl traceable to NIST	ICP	500	ml	gb	38220090	12%	33750
N.A.	99193-25	LANTHANUM (La) ICP standard solution 1 gm/lt in dilute HNO ₃ traceable to NIST	ICP	100	ml	gb	38220090	12%	2460
N.A.	99193-48	LANTHANUM (La) ICP standard solution 1 gm/lt in dilute HNO ₃ traceable to NIST	ICP	500	ml	gb	38220090	12%	7380
N.A.	99194-25	LANTHANUM (La) ICP standard solution 10 gm/lt in dilute HNO ₃ traceable to NIST	ICP	100	ml	gb	38220090	12%	11250
N.A.	99194-48	LANTHANUM (La) ICP standard solution 10 gm/lt in dilute HNO ₃ traceable to NIST	ICP	500	ml	gb	38220090	12%	33750
917-70-4	99180-13	LANTHANUM ACETATE HYDRATE	LR	25	gm	gb	28469090	18%	720
917-70-4	99180-23	LANTHANUM ACETATE HYDRATE	LR	100	gm	gb	28469090	18%	2300
54451-24-0	99235-13	LANTHANUM CARBONATE HYDRATE	LR	25	gm	gb	28469090	18%	1260
54451-24-0	99235-23	LANTHANUM CARBONATE HYDRATE	LR	100	gm	gb	28469090	18%	4340
54451-24-0	99195-13	LANTHANUM CHLORIDE HEPTAHYDRATE 99% (equivalent to ACS)	AR	25	gm	gb	28469090	18%	560
10025-84-0	99195-23	LANTHANUM CHLORIDE HEPTAHYDRATE 99% (equivalent to ACS)	AR	100	gm	gb	28469090	18%	1880
10277-43-7	99205-13	LANTHANUM NITRATE HEXAHYDRATE 99%	AR	25	gm	gb	28469090	18%	910
10277-43-7	99205-23	LANTHANUM NITRATE HEXAHYDRATE 99%	AR	100	gm	gb	28469090	18%	2840
1312-81-8	99225-13	LANTHANUM OXIDE	AR	25	gm	pb	28469090	18%	580
1312-81-8	99225-23	LANTHANUM OXIDE	AR	100	gm	pb	28469090	18%	1850
		<i>Lauryl sulphate sodium salt, Sodium dodecyl sulphate See Sodium Lauryl sulphate Needles</i>							
	99280-25	LEAD AAS SOLUTION 1000 ± 2MG/LT	AAS	100	ml	gb	38220090	12%	1260
	99280-35	LEAD AAS SOLUTION 1000 ± 2MG/LT	AAS	250	ml	gb	38220090	12%	2520
N.A.	99286-25	LEAD (Pb) ICP standard solution 1 gm/lt in dilute HCl traceable to NIST	ICP	100	ml	gb	38220090	12%	2460
N.A.	99286-48	LEAD (Pb) ICP standard solution 1 gm/lt in dilute HCl traceable to NIST	ICP	500	ml	gb	38220090	12%	7380
N.A.	99292-25	LEAD (Pb) ICP standard solution 10 gm/lt in dilute HCl traceable to NIST	ICP	100	ml	gb	38220090	12%	11250
N.A.	99292-48	LEAD (Pb) ICP standard solution 10 gm/lt in dilute HCl traceable to NIST	ICP	500	ml	gb	38220090	12%	33750
N.A.	99295-25	LEAD (Pb) ICP standard solution 1 gm/lt in dilute HNO ₃ traceable to NIST	ICP	100	ml	gb	38220090	12%	2460
N.A.	99295-48	LEAD (Pb) ICP standard solution 1 gm/lt in dilute HNO ₃ traceable to NIST	ICP	500	ml	gb	38220090	12%	7380
N.A.	99298-25	LEAD (Pb) ICP standard solution 10 gm/lt in dilute HNO ₃ traceable to NIST	ICP	100	ml	gb	38220090	12%	11250

CAS NO.	ARTICLE NO.	NOMENCLATURE	GRADE	UNIT			HSN CODE	GST %	RS. 23-24
N.A.	99298-48	LEAD (Pb) ICP standard solution 10 gm/lt in dilute HNO ₃ traceable to NIST	ICP	500	ml	gb	38220090	12%	33750
7439-92-1	99282-45	LEAD (metal) foil (0.25 mm thickness)	LR	500	gm	jb	78042000	18%	1260
7439-92-1	99290-45	LEAD (metal) granular	AR	500	gm	pb	78042000	18%	960
7439-92-1	99270-45	LEAD (metal) powder 99.5% 250 mesh	LR	500	gm	pb	78042000	18%	850
	99276-45	LEAD (metal) powder 99.5% 250 mesh	AR	500	gm	pb	78042000	18%	1140
6080-56-4	99291-45	LEAD (II) acetate trihydrate	LR	500	gm	pb	29152990	18%	560
6080-56-4	99296-45	LEAD (II) acetate trihydrate (equivalent to ACS)	AR	500	gm	pb	29152990	18%	760
51404-69-4	99306-58	LEAD (II) acetate basic anhydrous for sugar analysis according to Horne (Lead subacetate anhydrous)	LR	2.5	kg	pj	29152990	18%	3450
51404-69-4	99306-60	LEAD (II) acetate basic anhydrous for sugar analysis according to Horne (Lead subacetate anhydrous)	LR	5	kg	pj	29152990	18%	6300
		<i>Lead (IV) acetate See Lead tetraacetate</i>							
10031-22-8	99400-45	LEAD (II) bromide	LR	500	gm	gb	28275990	18%	2450
1319-46-6	99440-45	LEAD (II) carbonate basic	LR	500	gm	pb	28369990	18%	1080
598-63-0	99441-32	LEAD (II) carbonate extra pure	LR	250	gm	pb	28369990	18%	980
598-63-0	99445-32	LEAD (II) carbonate	AR	250	gm	pb	28369990	18%	4560
7758-95-4	99412-45	LEAD (II) chloride anhydrous	LR	500	gm	pb	28273990	18%	900
7758-97-6	99444-45	LEAD (II) chromate (Chrome yellow)	LR	500	gm	pb	28415090	18%	1100
7758-97-6	99449-23	LEAD (II) chromate (Chrome yellow)	AR	100	gm	pb	28415090	18%	880
1309-60-0	99536-45	LEAD (II) DIOXIDE (Lead peroxide, Lead (IV) Oxide)	LR	500	gm	pb	28249000	18%	1000
1309-60-0	99541-32	LEAD (II) DIOXIDE (Lead peroxide, Lead (IV) Oxide)	AR	250	gm	pb	28249000	18%	1540
14402-61-0	99600-32	LEAD FERROCYANIDE	LR	250	gm	gb	78019930	18%	2100
		<i>Lead monoxide See Lead (II) Oxide yellow</i>							
		<i>Lead (IV) Oxide, Lead peroxide See Lead (II) dioxide</i>							
10101-60-0	99636-20	LEAD IODIDE	LR	50	gm	pb	28276090	18%	3360
10101-60-0	99636-32	LEAD IODIDE	LR	250	gm	pb	28276090	18%	15980
10099-74-8	99756-45	LEAD (II) nitrate purified	PR	500	gm	gb	28342990	18%	660
10099-74-8	99761-45	LEAD (II) nitrate (equivalent to ACS)	AR	500	gm	gb	28342990	18%	810
1314-41-6	99812-45	LEAD OXIDE RED	LR	500	gm	pb	28241010	18%	760
1314-41-6	99812-60	LEAD OXIDE RED	LR	5	kg	pj	28241010	18%	6900
1317-36-8	99817-45	LEAD (II) oxide yellow (Litharge, Lead monoxide)	LR	500	gm	pb	28241010	18%	730
		<i>Lead peroxide See Lead (II) dioxide</i>							
		<i>Lead subacetate anhydrous See Lead(II) acetate basic anhydrous</i>							
7446-14-2	99983-45	LEAD (II) sulphate	LR	500	gm	pb	28332990	18%	POR
546-67-8	100100-23	LEAD TETRAACETATE (Lead (IV) acetate)	AR	100	gm	pb	29152990	18%	2275
546-67-8	100100-45	LEAD TETRAACETATE (Lead (IV) acetate)	AR	500	gm	pb	29152990	18%	10350
12627-53-1	100165-13	LEISHMAN'S STAIN FOR MICROSCOPY (according to Leishman)(Eosinmethylene blue)	LR	25	gm	gb	32041959	18%	640
12627-53-1	100165-23	LEISHMAN'S STAIN FOR MICROSCOPY (according to Leishman)(Eosinmethylene blue)	LR	100	gm	gb	32041959	18%	2380
N.A.	100173-35	LEISHMAN'S STAIN SOLUTION (Eosinmethylene blue solution)	LR	250	ml	gb	29269000	12%	220
61-90-5	100200-13	L-LEUCINE	LR	25	gm	pb	29224990	18%	360

CAS NO.	ARTICLE NO.	NOMENCLATURE	GRADE	UNIT			HSN CODE	GST %	RS. 23-24
		<i>Levulose See D(-)-Fructose</i>							
		<i>Liquid paraffin See Paraffin liquid</i>							
		<i>Litharge See Lead (II) Oxide yellow</i>							
	100450-25	LITHIUM AAS SOLUTION 1000 $\pm$ 2 MG/LT	AAS	100	ml	gb	38220090	12%	POR
	100450-35	LITHIUM AAS SOLUTION 1000 $\pm$ 2 MG/LT	AAS	250	ml	gb	38220090	12%	POR
N.A.	100430-25	LITHIUM (Li) ICP standard solution 1 gm/lit dilute in HCl traceable to NIST	ICP	100	ml	gb	38220090	12%	POR
N.A.	100430-48	LITHIUM (Li) ICP standard solution 1 gm/lit dilute in HCl traceable to NIST	ICP	500	ml	gb	38220090	12%	POR
N.A.	100436-25	LITHIUM (Li) ICP standard solution 10 gm/lit dilute in HCl traceable to NIST	ICP	100	ml	gb	38220090	12%	POR
N.A.	100436-48	LITHIUM (Li) ICP standard solution 10 gm/lit dilute in HCl traceable to NIST	ICP	500	ml	gb	38220090	12%	POR
N.A.	100446-25	LITHIUM (Li) ICP standard solution 1 gm/lit dilute in HNO ₃ traceable to NIST	ICP	100	ml	gb	38220090	12%	POR
N.A.	100446-48	LITHIUM (Li) ICP standard solution 1 gm/lit dilute in HNO ₃ traceable to NIST	ICP	500	ml	gb	38220090	12%	POR
N.A.	100448-25	LITHIUM (Li) ICP standard solution 10 gm/lit dilute in HNO ₃ traceable to NIST	ICP	100	ml	gb	38220090	12%	POR
N.A.	100448-48	LITHIUM (Li) ICP standard solution 10 gm/lit dilute in HNO ₃ traceable to NIST	ICP	500	ml	gb	38220090	12%	POR
7439-93-2	100482-13	LITHIUM (metal)	LR	25	gm	tin	28051900	18%	POR
7439-93-2	100482-23	LITHIUM (metal)	LR	100	gm	tin	28051900	18%	POR
6108-17-4	100706-32	LITHIUM ACETATE DIHYDRATE EXTRA PURE	LR	250	gm	pb	29152990	18%	POR
6108-17-4	100711-32	LITHIUM ACETATE DIHYDRATE	AR	250	gm	pb	29152990	18%	POR
		<i>Lithium borate See di-Lithium tetraborate</i>							
7550-35-8	100712-45	LITHIUM BROMIDE ANHYDROUS, PURIFIED	PR	500	gm	pb	28275990	18%	POR
554-13-2	100732-23	LITHIUM CARBONATE EXTRA PURE	LR	100	gm	pb	28369100	18%	2310
	100732-32	LITHIUM CARBONATE EXTRA PURE	LR	250	gm	pb	28369100	18%	5265
554-13-2	100732-45	LITHIUM CARBONATE EXTRA PURE	LR	500	gm	pb	28369100	18%	9160
554-13-2	100737-23	LITHIUM CARBONATE	AR	100	gm	pb	28369100	18%	2540
554-13-2	100737-32	LITHIUM CARBONATE	AR	250	gm	pb	28369100	18%	5790
	100737-45	LITHIUM CARBONATE	AR	500	gm	pb	28369100	18%	10200
7447-41-8	100765-32	LITHIUM CHLORIDE ANHYDROUS EXTRA PURE	LR	250	gm	pb	28273990	18%	POR
7447-41-8	100765-45	LITHIUM CHLORIDE ANHYDROUS EXTRA PURE	LR	500	gm	pb	28273990	18%	POR
7447-41-8	100770-23	LITHIUM CHLORIDE	AR	100	gm	pb	28273990	18%	POR
7447-41-8	100770-32	LITHIUM CHLORIDE	AR	250	gm	pb	28273990	18%	POR
6080-58-6	100800-32	tri-LITHIUM CITRATE TETRAHYDRATE (Trilithium citrate)	LR	250	gm	pb	29181590	18%	POR
6080-58-6	100805-23	tri-LITHIUM CITRATE TETRAHYDRATE (buffer substance for amino acid analysis)(Trilithium citrate)	AR	100	gm	pb	29181590	18%	POR
6080-58-6	100805-32	tri-LITHIUM CITRATE TETRAHYDRATE (buffer substance for amino acid analysis)(Trilithium citrate)	AR	250	gm	pb	29181590	18%	POR
7789-24-4	100835-45	LITHIUM FLUORIDE EXTRA PURE	LR	500	gm	pb	28261990	18%	POR
1310-66-3	100927-23	LITHIUM HYDROXIDE MONOHYDRATE	LR	100	gm	pb	28252000	18%	2700
1310-66-3	100927-32	LITHIUM HYDROXIDE MONOHYDRATE	LR	250	gm	pb	28252000	18%	6400
1310-66-3	100927-45	LITHIUM HYDROXIDE MONOHYDRATE	LR	500	gm	pb	28252000	18%	12150
1310-66-3	100932-23	LITHIUM HYDROXIDE MONOHYDRATE	AR	100	gm	pb	28252000	18%	3250
1310-66-3	100932-32	LITHIUM HYDROXIDE MONOHYDRATE	AR	250	gm	pb	28252000	18%	7700
1310-66-3	100932-45	LITHIUM HYDROXIDE MONOHYDRATE	AR	500	gm	pb	28252000	18%	14600
10377-51-2	100900-23	LITHIUM IODIDE	LR	100	gm	pb	28276090	18%	POR
27848-80-2	100940-23	LITHIUM LACTATE	LR	100	gm	pb	29181190	18%	POR
13453-69-5	100955-32	LITHIUM METABORATE ANHYDROUS (for X-ray fluorescence analysis)	LR	250	gm	pb	28402090	18%	POR
13453-69-5	100960-32	LITHIUM METABORATE ANHYDROUS (for X-ray fluorescence analysis)	AR	250	gm	pb	28402090	18%	POR
7790-69-4	100972-45	LITHIUM NITRATE ANHYDROUS, PURIFIED	PR	500	gm	gb	28342990	18%	9750

CAS NO.	ARTICLE NO.	NOMENCLATURE	GRADE	UNIT			HSN CODE	GST %	RS. 23-24
7790-69-4	100977-23	LITHIUM NITRATE ANHYDROUS	AR	100	gm	gb	28342990	18%	2440
7790-69-4	100977-45	LITHIUM NITRATE ANHYDROUS	AR	500	gm	gb	28342990	18%	10750
553-91-3	100985-23	LITHIUM OXALATE	LR	100	gm	pb	29171190	18%	POR
7791-03-9	101100-13	LITHIUM PERCHLORATE trihydrate	LR	25	gm	pb	28299010	18%	POR
7791-03-9	101100-23	LITHIUM PERCHLORATE trihydrate	LR	100	gm	pb	28299010	18%	POR
10102-25-7	101120-32	LITHIUM SULPHATE PURIFIED	PR	250	gm	pb	28332990	18%	5050
10102-25-7	101120-45	LITHIUM SULPHATE PURIFIED	PR	500	gm	pb	28332990	18%	9640
10102-25-7	101125-23	LITHIUM SULPHATE	AR	100	gm	pb	28332990	18%	2325
10102-25-7	101125-32	LITHIUM SULPHATE	AR	250	gm	pb	28332990	18%	5330
12007-60-2	101216-23	di-LITHIUM TETRABORATE (Lithium borate)	AR	100	gm	pb	28402090	18%	POR
12007-60-2	101216-45	di-LITHIUM TETRABORATE (Lithium borate)	AR	500	gm	pb	28402090	18%	POR
1393-92-6	101262-10	LITMUS pH INDICATOR	LR	10	gm	gb	32030090	18%	325
1393-92-6	101262-13	LITMUS pH INDICATOR	LR	25	gm	gb	32030090	18%	650
		<i>Litmus blue indicator papers See ThomaLit® blue litmus papers</i>							
		<i>Litmus red indicator papers See ThomaLit® red litmus papers</i>							
N.A.	101265-30	LITMUS BLUE INDICATOR SOLUTION	LR	125	ml	pb	29269000	12%	150
N.A.	101265-48	LITMUS BLUE INDICATOR SOLUTION	LR	500	ml	pb	29269000	12%	450
12298-68-9	101332-30	LUGOL'S IODINE (Staining solution for stool specimens)	LR	125	ml	gb	38220090	12%	250
521-31-3	101386-08	LUMINOL	LR	5	gm	v	29339900	18%	1260
657-27-2	101532-23	L-LYSINE MONOHYDROCHLORIDE FOR BIOCHEMISTRY	LR	100	gm	pb	29224100	18%	380
12772-68-8	155560-48	LYSOL (disinfectant) (cresol & soap solution)	LR	500	ml	gb	38089400	18%	465
		<i>Magenta acid, Acid fuchsin See Fuchsin acid</i>							
		<i>Magenta basic, Basic fuchsin See Fuchsin basic</i>							
	103100-25	MAGNESIUM AAS SOLUTION 1000 ± 2 MG/LT	AAS	100	ml	gb	38220090	12%	1260
	103100-35	MAGNESIUM AAS SOLUTION 1000 ± 2 MG/LT	AAS	250	ml	gb	38220090	12%	2520
N.A.	103110-25	MAGNESIUM (Mg) ICP solution 1 gm/lt in dilute HCl traceable to NIST	ICP	100	ml	gb	38220090	12%	2460
N.A.	103110-48	MAGNESIUM (Mg) ICP solution 1 gm/lt in dilute HCl traceable to NIST	ICP	500	ml	gb	38220090	12%	7380
N.A.	103113-25	MAGNESIUM (Mg) ICP solution 10 gm/lt in dilute HCl traceable to NIST	ICP	100	ml	gb	38220090	12%	11250
N.A.	103113-48	MAGNESIUM (Mg) ICP solution 10 gm/lt in dilute HCl traceable to NIST	ICP	500	ml	gb	38220090	12%	33750
N.A.	103116-25	MAGNESIUM (Mg) ICP solution 1 gm/lt in dilute HNO ₃ traceable to NIST	ICP	100	ml	gb	38220090	12%	2460
N.A.	103116-48	MAGNESIUM (Mg) ICP solution 1 gm/lt in dilute HNO ₃ traceable to NIST	ICP	500	ml	gb	38220090	12%	7380
N.A.	103120-25	MAGNESIUM (Mg) ICP solution 10 gm/lt in dilute HNO ₃ traceable to NIST	ICP	100	ml	gb	38220090	12%	11250
N.A.	103120-48	MAGNESIUM (Mg) ICP solution 10 gm/lt in dilute HNO ₃ traceable to NIST	ICP	500	ml	gb	38220090	12%	33750
7439-95-4	103007-23	MAGNESIUM (metal) powder, for synthesis	LR	100	gm	pb	81043020	18%	640
7439-95-4	103007-45	MAGNESIUM (metal) powder, for synthesis	LR	500	gm	pb	81043020	18%	2910
7439-95-4	103010-10	MAGNESIUM (metal) ribbon	LR	5	gm	pb	81043020	18%	440
	103010-13	MAGNESIUM (metal) ribbon	LR	25	gm	pb	81043020	18%	1325
7439-95-4	103004-32	MAGNESIUM (metal) turning for grignard reaction	LR	250	gm	pb	81043020	18%	770
7439-95-4	103004-45	MAGNESIUM (metal) turning for grignard reaction	LR	500	gm	pb	81043020	18%	1430
7439-95-4	102040-45	MAGNESIUM ALUMINIUM POWDER 150 MESH	LR	500	gm	pb	81043020	18%	780
16674-78-5	103013-45	MAGNESIUM ACETATE TETRAHYDRATE	LR	500	gm	pb	29152920	18%	560
16674-78-5	103018-32	MAGNESIUM ACETATE TETRAHYDRATE	AR	250	gm	pb	29152920	18%	1195

CAS NO.	ARTICLE NO.	NOMENCLATURE	GRADE	UNIT			HSN CODE	GST %	RS. 23-24
7789-48-2	103075-45	MAGNESIUM BROMIDE	LR	500	gm	pb	28275990	18%	990
39409-82-0	103123-32	MAGNESIUM CARBONATE HYDRATED BASIC LIGHT	LR	250	gm	pb	28369920	18%	500
39409-82-0	103123-45	MAGNESIUM CARBONATE HYDRATED BASIC LIGHT	LR	500	gm	pb	28369920	18%	900
39409-82-0	103123-60	MAGNESIUM CARBONATE HYDRATED BASIC LIGHT	LR	5	kg	pj	28369920	18%	8010
39409-82-0	103128-32	MAGNESIUM CARBONATE HYDRATED BASIC LIGHT	AR	250	gm	pb	28369920	18%	770
39409-82-0	103128-45	MAGNESIUM CARBONATE HYDRATED BASIC LIGHT	AR	500	gm	pb	28369920	18%	1440
7791-18-6	103139-45	MAGNESIUM CHLORIDE HEXAHYDRATE, PURIFIED	PR	500	gm	pb	28273100	18%	280
7791-18-6	103139-60	MAGNESIUM CHLORIDE HEXAHYDRATE, PURIFIED	PR	5	kg	pj	28273100	18%	2240
7791-18-6	103144-45	MAGNESIUM CHLORIDE HEXAHYDRATE (equivalent to ACS)	AR	500	gm	pb	28273100	18%	390
7791-18-6	103144-60	MAGNESIUM CHLORIDE HEXAHYDRATE (equivalent to ACS)	AR	5	kg	pj	28273100	18%	3075
7791-18-6	103153-45	MAGNESIUM CHLORIDE FOR MOLECULARBIOLOGY	MB	500	gm	pb	28273100	18%	1160
153531-96-5	103156-45	MAGNESIUM CITRATE EXTRA PURE	LR	500	gm	pb	29181590	18%	730
7783-40-6	103200-45	MAGNESIUM FLUORIDE	LR	500	gm	pb	28261910	18%	780
1309-42-8	103245-45	MAGNESIUM HYDROXIDE	LR	500	gm	pb	28161010	18%	400
13446-18-9	103437-45	MAGNESIUM NITRATE HEXAHYDRATE	LR	500	gm	pb	28342920	18%	355
13446-18-9	103442-45	MAGNESIUM NITRATE HEXAHYDRATE (equivalent to ACS)	AR	500	gm	pb	28342920	18%	510
1309-48-4	103472-45	MAGNESIUM OXIDE LIGHT	LR	500	gm	pb	28259090	5%	1270
1309-48-4	103472-60	MAGNESIUM OXIDE LIGHT	LR	5	kg	pj	28259090	5%	11500
1309-48-4	103477-45	MAGNESIUM OXIDE LIGHT (equivalent to ACS)	AR	500	gm	pb	28259090	5%	1480
10034-81-8	103500-23	MAGNESIUM PERCHLORATE ANHYDROUS AR	AR	100	gm	pb	28299010	18%	4950
10034-81-8	103490-23	MAGNESIUM PERCHLORATE HYDRATE	AR	100	gm	pb	28299010	18%	4140
7782-75-4	103600-45	MAGNESIUM PHOSPHATE dibasic trihydrate	LR	500	gm	pb	28352910	18%	830
557-04-0	103670-45	MAGNESIUM STEARATE (Stearic acid magnesium salt)	LR	500	gm	pb	29157090	18%	600
7487-88-9	103700-45	MAGNESIUM SULPHATE DRIED ANHYDROUS	LR	500	gm	pb	28332100	18%	780
7487-88-9	103705-45	MAGNESIUM SULPHATE DRIED ANHYDROUS	AR	500	gm	pb	28332100	18%	900
10034-99-8	103711-45	MAGNESIUM SULPHATE HEPTAHYDRATE	LR	500	gm	pb	28332100	18%	240
10034-99-8	103711-60	MAGNESIUM SULPHATE HEPTAHYDRATE	LR	5	kg	pj	28332100	18%	1645
10034-99-8	103713-45	MAGNESIUM SULPHATE HEPTAHYDRATE	AR	500	gm	pb	28332100	18%	345
10034-99-8	103713-60	MAGNESIUM SULPHATE HEPTAHYDRATE	AR	5	kg	pj	28332100	18%	2645
10034-99-8	103722-45	MAGNESIUM SULPHATE HEPTAHYDRATE FOR MOLECULARBIOLOGY	MB	500	gm	pb	28332100	18%	1800
39365-87-2	103728-45	MAGNESIUM TRISILICATE HYDRATE EP POWDER	LR	500	gm	pb	28399010	18%	225
74-39-5	103846-13	MAGNESON I [Azovilet, [4(4-Nitrophenylazo) resorcinol AR]	AR	25	gm	gb	29270090	18%	400
74-39-5	103846-23	MAGNESON I [Azoviolet, [4(4-Nitrophenylazo) resorcinol AR]	AR	100	gm	gb	29270090	18%	1480
74-39-5	103854-13	MAGNESON II [4-4-Nitrophenylazo-1-naphthol AR]	AR	25	gm	gb	29270090	18%	530
74-39-5	103854-23	MAGNESON II [4-4-Nitrophenylazo-1-naphthol AR]	AR	100	gm	gb	29270090	18%	1950
2437-29-8	103863-13	MALACHITE GREEN OXALATE BASE FOR MICROSCOPY C.I.42000	LR	25	gm	gb	32041956	18%	200
2437-29-8	103863-23	MALACHITE GREEN OXALATE BASE FOR MICROSCOPY C.I.42000	LR	100	gm	gb	32041956	18%	600
2437-29-8	103863-45	MALACHITE GREEN OXALATE BASE FOR MICROSCOPY C.I.42000	LR	500	gm	gb	32041956	18%	2520
2437-29-8	103866-30	MALACHITE GREEN 1% aqueous solution	LR	125	ml	gb	32041956	12%	150
110-16-7	103864-45	MALEIC ACID FOR SYNTHESIS	LR	500	gm	pb	29171910	18%	510
110-16-7	103869-23	MALEIC ACID	AR	100	gm	pb	29171910	18%	220
108-31-6	103870-45	MALEIC ANHYDRIDE FOR SYNTHESIS	LR	500	gm	pb	29171400	18%	450

CAS NO.	ARTICLE NO.	NOMENCLATURE	GRADE	UNIT			HSN CODE	GST %	RS. 23-24
123-33-1	103890-23	MALEIC HYDRAZIDE FOR SYNTHESIS (3,6-Dihydroxypyridazine)	LR	100	gm	pb	29339990	18%	620
6915-15-7	103895-45	DL-MALIC ACID	LR	500	gm	pb	29181990	18%	570
141-82-2	103897-23	MALONIC ACID	LR	100	gm	pb	29171920	18%	500
141-82-2	103897-32	MALONIC ACID	LR	250	gm	pb	29171920	18%	1140
141-82-2	103900-23	MALONIC ACID	AR	100	gm	pb	29171920	18%	625
141-82-2	103900-32	MALONIC ACID	AR	250	gm	pb	29171920	18%	1340
8002-48-0	104100-45	MALT EXTRACT POWDER	LR	500	gm	pb	29209099	18%	770
8002-48-0	104105-45	MALT EXTRACT POWDER FOR MICROBIOLOGY	LR	500	gm	pb	29209099	18%	1140
6363-53-7	103899-23	MALTOSE MONOHYDRATE BACTERIOLOGY FOR BIOCHEMISTRY	LR	100	gm	pb	17029090	18%	330
6363-53-7	103899-32	MALTOSE MONOHYDRATE BACTERIOLOGY FOR BIOCHEMISTRY	LR	250	gm	pb	17029020	18%	720
6363-53-7	103899-45	MALTOSE MONOHYDRATE BACTERIOLOGY FOR BIOCHEMISTRY	LR	500	gm	pb	17029020	18%	1325
	104150-25	MANGANESE AAS SOLUTION 1000 ± 2 MG/LT	AAS	100	ml	gb	38220090	12%	1260
	104150-35	MANGANESE AAS SOLUTION 1000 ± 2 MG/LT	AAS	250	ml	gb	38220090	12%	2520
N.A.	104146-25	MANGANESE (Mn) ICP standard solution 1 gm/lt dilute in HCl traceable to NIST	ICP	100	ml	gb	38220090	12%	2460
N.A.	104146-48	MANGANESE (Mn) ICP standard solution 1 gm/lt dilute in HCl traceable to NIST	ICP	500	ml	gb	38220090	12%	7380
N.A.	104148-25	MANGANESE (Mn) ICP standard solution 10 gm/lt dilute in HCl traceable to NIST	ICP	100	ml	gb	38220090	12%	11250
N.A.	104148-48	MANGANESE (Mn) ICP standard solution 10 gm/lt dilute in HCl traceable to NIST	ICP	500	ml	gb	38220090	12%	33750
N.A.	104155-25	MANGANESE (Mn) ICP standard solution 1 gm/lt dilute in HNO ₃ traceable to NIST	ICP	100	ml	gb	38220090	12%	2460
N.A.	104155-48	MANGANESE (Mn) ICP standard solution 1 gm/lt dilute in HNO ₃ traceable to NIST	ICP	500	ml	gb	38220090	12%	7380
N.A.	104158-25	MANGANESE (Mn) ICP standard solution 10 gm/lt dilute in HNO ₃ traceable to NIST	ICP	100	ml	gb	38220090	12%	11250
N.A.	104158-48	MANGANESE (Mn) ICP standard solution 10 gm/lt dilute in HNO ₃ traceable to NIST	ICP	500	ml	gb	38220090	12%	33750
7439-96-5	104200-32	MANGANESE (metal) powder	LR	250	gm	pb	81110010	18%	690
7439-96-5	102293-45	MANGANESE (metal) flakes	LR	500	gm	pb	81110010	18%	985
6156-78-1	104211-45	MANGANESE (II) acetate tetrahydrate (Manganous acetate tetrahydrate)	LR	500	gm	pb	29152920	18%	400
6156-78-1	104216-45	MANGANESE (II) acetate tetrahydrate (Manganous acetate tetrahydrate)	AR	500	gm	pb	29152920	18%	600
34156-69-9	104259-45	MANGANESE (II) carbonate hydrated (Manganous carbonate)	LR	500	gm	pb	28369990	18%	425
13446-34-9	104267-45	MANGANESE (II) chloride tetrahydrate (Manganous chloride)	LR	500	gm	pb	28273990	18%	600
13446-34-9	104272-45	MANGANESE (II) chloride tetrahydrate (equivalent to ACS)(Manganous chloride)	AR	500	gm	pb	28273990	18%	710
N.A.	104088-48	MANGANESE (II) NITRATE SOLUTION (45-50%)	LR	500	ml	gb	38220090	18%	540
1313-13-9	104070-45	MANGANESE DIOXIDE TECH 85% (Manganese (IV) dioxide)	LR	500	gm	pb	28201000	18%	385
1313-13-9	104070-60	MANGANESE DIOXIDE TECH 85% (Manganese (IV) dioxide)	LR	5	kg	pb	28201000	18%	3100
		<i>Manganese (IV) dioxide See Manganese dioxide</i>							
10034-96-5	104512-45	MANGANESE (II) sulphate monohydrate, purified (Manganous sulphate)	PR	500	gm	pb	28332990	18%	485
10034-96-5	104512-60	MANGANESE (II) sulphate monohydrate, purified (Manganous sulphate)	PR	5	kg	pj	28332990	18%	3750
10034-96-5	104517-45	MANGANESE (II) sulphate monohydrate (Manganous sulphate) (equivalent to ACS)	AR	500	gm	pb	28332990	18%	695
10034-96-5	104517-60	MANGANESE (II) sulphate monohydrate (Manganous sulphate) (equivalent to ACS)	AR	5	kg	pj	28332990	18%	5920
		<i>Manganous acetate tetrahydrate See Manganese (II) acetate tetrahydrate</i>							
		<i>Manganous carbonate See Manganese (II) carbonate hydrated</i>							
		<i>Manganous chloride See Manganese (II) chloride tetrahydrate</i>							
		<i>Manganous sulphate See Manganese (II) sulphate</i>							
69-65-8	104600-32	D-MANNITOL (Mannitol)	LR	250	gm	pb	29054300	18%	750
69-65-8	104600-45	D-MANNITOL (Mannitol)	LR	500	gm	pb	29054300	18%	1385
69-65-8	104605-32	D-MANNITOL (Mannitol)	AR	250	gm	pb	29054300	18%	1025
3458-28-4	104625-13	D(+)-MANNOSE FOR BIOCHEMISTRY	LR	25	gm	pb	29400000	18%	1100

CAS NO.	ARTICLE NO.	NOMENCLATURE	GRADE	UNIT			HSN CODE	GST %	RS. 23-24
3458-28-4	104625-23	D(+)-MANNOSE FOR BIOCHEMISTRY	LR	100	gm	pb	29400000	18%	3830
N.A.	114620-30	MAYER'S SOLUTION	LR	125	ml	pb	29269000	12%	280
N.A.	114620-48	MAYER'S SOLUTION	LR	500	ml	pb	29269000	12%	910
N.A.	114630-25	MAYER'S MUCICARMINE STAINING SOLUTION (Mucicarmine mayer's staining solut	LR	100	ml	gb	29269000	12%	260
N.A.	104633-13	MAY-GRUNWALD'S STAIN FOR MICROSCOPY	LR	25	gm	pb	29269000	18%	470
N.A.	104630-30	MAY-GRUNWALD'S EOSIN METHYLENE BLUE MODIFIED SOLUTION (microscopic stain for blood smear)	LR	125	ml	gb	29269000	12%	180
N.A.	104630-48	MAY-GRUNWALD'S EOSIN METHYLENE BLUE MODIFIED SOLUTION (microscopic stain for blood smear)	LR	500	ml	gb	29269000	12%	540
38894-11-0	104635-05	MBTH (Reagent for determination of aldehydes) (3-Methylbenzothiazol-2-one hydrazone hydrochloride)	AR	1	gm	v	29342000	18%	680
38894-11-0	104635-10	MBTH (Reagent for determination of aldehydes) (3-Methylbenzothiazol-2-one hydrazone hydrochloride)	AR	10	gm	pb	29342000	18%	5840
38894-11-0	104635-13	MBTH (Reagent for determination of aldehydes) (3-Methylbenzothiazol-2-one hydrazone hydrochloride)	AR	25	gm	pb	29342000	18%	13700
108-78-1	104610-45	MELAMINE (sym-Triaminotriazine)	LR	500	gm	pb	29336100	18%	440
585-99-9	104680-08	D(+)-Melibiose for bacteriology	LR	5	gm	v	29400000	18%	5850
2216-51-5	104695-23	MENTHOL CRYSTALS FOR SYNTHESIS	LR	100	gm	gb	29061100	12%	1180
		<i>Mercaptoacetic acid See Thioglycolic acid</i>							
		<i>Mercaptoacetic acid sodium salt See Sodium thioglycolate</i>							
149-30-4	105206-13	2-MERCAPTOBENZOTHAZOLE	AR	25	gm	pb	29342000	18%	270
149-30-4	105206-23	2-MERCAPTOBENZOTHAZOLE	AR	100	gm	pb	29342000	18%	810
1600-27-7	105319-13	MERCURIC ACETATE [Mercury (II) acetate]	LR	25	gm	pb	28521000	18%	1185
1600-27-7	105319-23	MERCURIC ACETATE [Mercury (II) acetate]	LR	100	gm	pb	28521000	18%	4445
1600-27-7	105319-32	MERCURIC ACETATE [Mercury (II) acetate]	LR	250	gm	pb	28521000	18%	10320
1600-27-7	105319-45	MERCURIC ACETATE [Mercury (II) acetate]	LR	500	gm	pb	28521000	18%	18735
1600-27-7	105324-13	MERCURIC ACETATE (equivalent to ACS) [Mercury (II) acetate]	AR	25	gm	pb	28521000	18%	1300
1600-27-7	105324-23	MERCURIC ACETATE (equivalent to ACS) [Mercury (II) acetate]	AR	100	gm	pb	28521000	18%	4890
1600-27-7	105324-32	MERCURIC ACETATE (equivalent to ACS) [Mercury (II) acetate]	AR	250	gm	pb	28521000	18%	12655
1600-27-7	105324-45	MERCURIC ACETATE (equivalent to ACS) [Mercury (II) acetate]	AR	500	gm	pb	28521000	18%	22975
7789-47-1	105346-13	MERCURIC BROMIDE (equivalent to ACS) [Mercury (II) bromide]	AR	25	gm	pb	28521000	18%	1400
7789-47-1	105346-23	MERCURIC BROMIDE (equivalent to ACS) [Mercury (II) bromide]	AR	100	gm	pb	28521000	18%	4925
7487-94-7	105353-13	MERCURIC CHLORIDE PURIFIED [Mercury (II) chloride]	PR	25	gm	pb	28521000	18%	1040
7487-94-7	105353-23	MERCURIC CHLORIDE PURIFIED [Mercury (II) chloride]	PR	100	gm	pb	28521000	18%	3900
7487-94-7	105353-32	MERCURIC CHLORIDE PURIFIED [Mercury (II) chloride]	PR	250	gm	pb	28521000	18%	9380
7487-94-7	105353-45	MERCURIC CHLORIDE PURIFIED [Mercury (II) chloride]	PR	500	gm	pb	28521000	18%	18100
7487-94-7	105353-52	MERCURIC CHLORIDE PURIFIED [Mercury (II) chloride]	PR	1	kg	pb	28521000	18%	33700
7487-94-7	105358-13	MERCURIC CHLORIDE (equivalent to ACS) [Mercury (II) chloride]	AR	25	gm	pb	28521000	18%	1100
7487-94-7	105358-23	MERCURIC CHLORIDE (equivalent to ACS) [Mercury (II) chloride]	AR	100	gm	pb	28521000	18%	4200
7487-94-7	105358-32	MERCURIC CHLORIDE (equivalent to ACS) [Mercury (II) chloride]	AR	250	gm	pb	28521000	18%	9980
7487-94-7	105358-45	MERCURIC CHLORIDE (equivalent to ACS) [Mercury (II) chloride]	AR	500	gm	pb	28521000	18%	18915
7487-94-7	105358-52	MERCURIC CHLORIDE (equivalent to ACS) [Mercury (II) chloride]	AR	1	kg	pb	28521000	18%	35600
7774-29-0	105444-13	MERCURIC IODIDE RED PURIFIED [Mercury (II) iodide red]	PR	25	gm	pb	28521000	18%	1260
7774-29-0	105444-23	MERCURIC IODIDE RED PURIFIED [Mercury (II) iodide red]	PR	100	gm	pb	28521000	18%	4400
7774-29-0	105444-32	MERCURIC IODIDE RED PURIFIED [Mercury (II) iodide red]	PR	250	gm	pb	28521000	18%	10400
7774-29-0	105444-45	MERCURIC IODIDE RED PURIFIED [Mercury (II) iodide red]	PR	500	gm	pb	28521000	18%	19500
7774-29-0	105449-13	MERCURIC IODIDE RED [Mercury (II) iodide red]	AR	25	gm	pb	28521000	18%	1360
7774-29-0	105449-23	MERCURIC IODIDE RED [Mercury (II) iodide red]	AR	100	gm	pb	28521000	18%	4740
7774-29-0	105449-32	MERCURIC IODIDE RED [Mercury (II) iodide red]	AR	250	gm	pb	28521000	18%	11240
7774-29-0	105449-45	MERCURIC IODIDE RED [Mercury (II) iodide red]	AR	500	gm	pb	28521000	18%	21000
7783-34-8	105463-13	MERCURIC NITRATE PURIFIED [Mercury (II) nitrate]	PR	25	gm	pb	28521000	18%	1070

CAS NO.	ARTICLE NO.	NOMENCLATURE	GRADE	UNIT			HSN CODE	GST %	RS. 23-24
7783-34-8	105463-23	MERCURIC NITRATE PURIFIED [Mercury (II) nitrate]	PR	100	gm	pb	28521000	18%	4000
7783-34-8	105463-32	MERCURIC NITRATE PURIFIED [Mercury (II) nitrate]	PR	250	gm	pb	28521000	18%	9640
7783-34-8	105463-45	MERCURIC NITRATE PURIFIED [Mercury (II) nitrate]	PR	500	gm	pb	28521000	18%	18680
7783-34-8	105463-52	MERCURIC NITRATE PURIFIED [Mercury (II) nitrate]	PR	1	kg	pb	28521000	18%	36185
7783-34-8	105468-13	MERCURIC NITRATE (equivalent to ACS) [Mercury (II) nitrate]	AR	25	gm	pb	28521000	18%	1140
7783-34-8	105468-23	MERCURIC NITRATE (equivalent to ACS) [Mercury (II) nitrate]	AR	100	gm	pb	28521000	18%	4290
7783-34-8	105468-32	MERCURIC NITRATE (equivalent to ACS) [Mercury (II) nitrate]	AR	250	gm	pb	28521000	18%	10365
7783-34-8	105468-45	MERCURIC NITRATE (equivalent to ACS) [Mercury (II) nitrate]	AR	500	gm	pb	28521000	18%	20100
7783-34-8	105468-52	MERCURIC NITRATE (equivalent to ACS) [Mercury (II) nitrate]	AR	1	kg	pb	28521000	18%	39025
21908-53-2	105485-13	MERCURIC OXIDE RED PURIFIED [Mercury (II) oxide red]	PR	25	gm	pb	28521000	18%	1440
21908-53-2	105485-23	MERCURIC OXIDE RED PURIFIED [Mercury (II) oxide red]	PR	100	gm	pb	28521000	18%	5425
21908-53-2	105485-45	MERCURIC OXIDE RED PURIFIED [Mercury (II) oxide red]	PR	500	gm	pb	28521000	18%	25325
21908-53-2	105490-13	MERCURIC OXIDE RED (equivalent to ACS)[Mercury (II) oxide red]	AR	25	gm	pb	28521000	18%	1530
21908-53-2	105490-23	MERCURIC OXIDE RED (equivalent to ACS)[Mercury (II) oxide red]	AR	100	gm	pb	28521000	18%	5790
21908-53-2	105490-45	MERCURIC OXIDE RED (equivalent to ACS)[Mercury (II) oxide red]	AR	500	gm	pb	28521000	18%	27030
21908-53-2	105500-13	MERCURIC OXIDE YELLOW PURIFIED [Mercury (II) oxide yellow]	PR	25	gm	pb	28521000	18%	1200
21908-53-2	105500-23	MERCURIC OXIDE YELLOW PURIFIED [Mercury (II) oxide yellow]	PR	100	gm	pb	28521000	18%	4540
21908-53-2	105500-45	MERCURIC OXIDE YELLOW PURIFIED [Mercury (II) oxide yellow]	PR	500	gm	pb	28521000	18%	21165
21908-53-2	105505-13	MERCURIC OXIDE YELLOW [Mercury (II) oxide yellow]	AR	25	gm	pb	28521000	18%	1285
21908-53-2	105505-23	MERCURIC OXIDE YELLOW [Mercury (II) oxide yellow]	AR	100	gm	pb	28521000	18%	4865
21908-53-2	105505-45	MERCURIC OXIDE YELLOW [Mercury (II) oxide yellow]	AR	500	gm	pb	28521000	18%	22765
7783-35-9	105526-13	MERCURIC SULPHATE PURIFIED [Mercury (II) sulphate]	PR	25	gm	pb	28521000	18%	1295
7783-35-9	105526-23	MERCURIC SULPHATE PURIFIED [Mercury (II) sulphate]	PR	100	gm	pb	28521000	18%	4860
7783-35-9	105526-32	MERCURIC SULPHATE PURIFIED [Mercury (II) sulphate]	PR	250	gm	pb	28521000	18%	11750
7783-35-9	105526-45	MERCURIC SULPHATE PURIFIED [Mercury (II) sulphate]	PR	500	gm	pb	28521000	18%	22415
7783-35-9	105526-52	MERCURIC SULPHATE PURIFIED [Mercury(II) sulphate]	PR	1	kg	pb	28521000	18%	42590
7783-35-9	105531-13	MERCURIC SULPHATE (equivalent to ACS) [Mercury (II) sulphate]	AR	25	gm	pb	28521000	18%	1375
7783-35-9	105531-23	MERCURIC SULPHATE (equivalent to ACS)[Mercury (II) sulphate]	AR	100	gm	pb	28521000	18%	5180
7783-35-9	105531-32	MERCURIC SULPHATE (equivalent to ACS)[Mercury (II) sulphate]	AR	250	gm	pb	28521000	18%	12500
7783-35-9	105531-45	MERCURIC SULPHATE (equivalent to ACS)[Mercury (II) sulphate]	AR	500	gm	pb	28521000	18%	24100
7783-35-9	105531-52	MERCURIC SULPHATE (equivalent to ACS)[Mercury (II) sulphate]	AR	1	kg	pb	28521000	18%	45800
592-85-8	105530-13	MERCURIC THIOCYANATE (Mercury (II) thiocyanate)	LR	25	gm	pb	28521000	18%	1350
592-85-8	105530-23	MERCURIC THIOCYANATE (Mercury (II) thiocyanate)	LR	100	gm	pb	28521000	18%	5075
592-85-8	105527-13	MERCURIC THIOCYANATE (Mercury (II) thiocyanate)	AR	25	gm	pb	28521000	18%	1375
592-85-8	105527-23	MERCURIC THIOCYANATE (Mercury (II) thiocyanate)	AR	100	gm	pb	28521000	18%	5170
129-16-8	105600-13	MERCUROCHROME	LR	25	gm	gb	28521000	18%	935
10112-91-1	105645-13	MERCUROUS CHLORIDE [Mercury (I) chloride, Calomel]	LR	25	gm	pb	28521000	18%	1160
10112-91-1	105645-23	MERCUROUS CHLORIDE [Mercury (I) chloride, Calomel]	LR	100	gm	pb	28521000	18%	4360
10112-91-1	105645-45	MERCUROUS CHLORIDE [Mercury (I) chloride, Calomel]	LR	500	gm	pb	28521000	18%	20710
10112-91-1	105650-13	MERCUROUS CHLORIDE [Mercury (I) chloride, Calomel]	AR	25	gm	pb	28521000	18%	1225
10112-91-1	105650-23	MERCUROUS CHLORIDE [Mercury (I) chloride, Calomel]	AR	100	gm	pb	28521000	18%	4600
10112-91-1	105650-45	MERCUROUS CHLORIDE [Mercury (I) chloride, Calomel]	AR	500	gm	pb	28521000	18%	21850
14836-60-3	105678-13	MERCUROUS NITRATE [Mercury (I) nitrate]	LR	25	gm	gb	28521000	18%	1120
14836-60-3	105678-23	MERCUROUS NITRATE [Mercury (I) nitrate]	LR	100	gm	gb	28521000	18%	4240
14836-60-3	105678-45	MERCUROUS NITRATE [Mercury (I) nitrate]	LR	500	gm	gb	28521000	18%	20130
14836-60-3	105683-13	MERCUROUS NITRATE [Mercury (I) nitrate]	AR	25	gm	gb	28521000	18%	1185
14836-60-3	105683-23	MERCUROUS NITRATE [Mercury (I) nitrate]	AR	100	gm	gb	28521000	18%	4450
14836-60-3	105683-45	MERCUROUS NITRATE [Mercury (I) nitrate]	AR	500	gm	gb	28521000	18%	21140
105800-25	105800-25	MERCURY AAS SOLUTION 1000 ± 2 MG/LT	AAS	100	ml	gb	38220090	12%	1260
105800-35	105800-35	MERCURY AAS SOLUTION 1000 ± 2 MG/LT	AAS	250	ml	gb	38220090	12%	2520
N.A.	105786-25	MERCURY (Hg) ICP standard solution 1 gm/lt in dilute HCl traceable to NIST	ICP	100	ml	gb	38220090	12%	2460
N.A.	105786-48	MERCURY (Hg) ICP standard solution 1 gm/lt in dilute HCl traceable to NIST	ICP	500	ml	gb	38220090	12%	7380
N.A.	105790-25	MERCURY (Hg) ICP standard solution 10 gm/lt in dilute HCl traceable to NIST	ICP	100	ml	gb	38220090	12%	11250
N.A.	105790-48	MERCURY (Hg) ICP standard solution 10 gm/lt in dilute HCl traceable to NIST	ICP	500	ml	gb	38220090	12%	33750

CAS NO.	ARTICLE NO.	NOMENCLATURE	GRADE	UNIT			HSN CODE	GST %	RS. 23-24
N.A.	105796-25	MERCURY (Hg) ICP standard solution 1 gm/lt in dilute HNO ₃ traceable to NIST	ICP	100	ml	gb	38220090	12%	2460
N.A.	105796-48	MERCURY (Hg) ICP standard solution 1 gm/lt in dilute HNO ₃ traceable to NIST	ICP	500	ml	gb	38220090	12%	7380
N.A.	105798-25	MERCURY (Hg) ICP standard solution 10 gm/lt in dilute HNO ₃ traceable to NIST	ICP	100	ml	gb	38220090	12%	11250
N.A.	105798-48	MERCURY (Hg) ICP standard solution 10 gm/lt in dilute HNO ₃ traceable to NIST	ICP	500	ml	gb	38220090	12%	33750
7439-97-6	105739-23	MERCURY (metal)	LR	100	gm	gb	28054000	18%	5040
7439-97-6	105739-32	MERCURY (metal)	LR	250	gm	gb	28054000	18%	11200
7439-97-6	105739-45	MERCURY (metal)	LR	500	gm	gb	28054000	18%	20365
7439-97-6	105744-23	MERCURY (metal) (equivalent to ACS)	AR	100	gm	gb	28054000	18%	5340
7439-97-6	105744-32	MERCURY (metal) (equivalent to ACS)	AR	250	gm	gb	28054000	18%	12560
7439-97-6	105744-45	MERCURY (metal) (equivalent to ACS)	AR	500	gm	gb	28054000	18%	23350
		<i>Mercury (II) acetate See Mercuric acetate</i>							
		<i>Mercury (II) bromide See Mercuric bromide</i>							
		<i>Mercury (I) chloride See Mercurous chloride</i>							
		<i>Mercury (II) chloride See Mercuric chloride</i>							
		<i>Mercury (II) iodide red See Mercuric iodide red</i>							
		<i>Mercury (I) nitrate See Mercurous nitrate</i>							
		<i>Mercury (II) nitrate See Mercuric nitrate</i>							
		<i>Mercury (II) oxide yellow See Mercuric oxide yellow</i>							
		<i>Mercury (II) oxide red See Mercuric oxide red</i>							
		<i>Mercury (II) sulphate See Mercuric sulphate</i>							
		<i>Mercury phenyl acetate, Acetoxy phenyl mercury See Phenyl mercury acetate</i>							
		<i>Mercury (II) thiocyanate See Mercuric thiocyanate</i>							
587-98-4	105930-13	METANIL YELLOW pH INDICATOR	LR	25	gm	gb	32041211	18%	135
587-98-4	105930-23	METANIL YELLOW pH INDICATOR	LR	100	gm	gb	32041211	18%	405
75-75-2	105825-48	METHANE SULPHONIC ACID FOR SYNTHESIS (MSA)	LR	500	ml	gb	29041090	18%	1760
75-75-2	105825-55	METHANE SULPHONIC ACID FOR SYNTHESIS (MSA)	LR	2.5	lt	gb	29041090	18%	7980
124-63-0	105845-48	METHANE SULPHONYL CHLORIDE (MSC)	LR	500	ml	gb	29041090	18%	1185
124-63-0	105845-55	METHANE SULPHONYL CHLORIDE (MSC)	LR	2.5	lt	gb	29041090	18%	5000
67-56-1	107726-48	METHANOL FOR SYNTHESIS (Methyl alcohol)	LR	500	ml	pb	29051100	18%	210
67-56-1	107726-50	METHANOL FOR SYNTHESIS (Methyl alcohol)	LR	1	lt	gb	29051100	18%	375
67-56-1	107726-55	METHANOL FOR SYNTHESIS (Methyl alcohol)	LR	2.5	lt	pb	29051100	18%	635
67-56-1	107726-63	METHANOL FOR SYNTHESIS (Methyl alcohol)	LR	5	lt	pb	29051100	18%	1100
67-56-1	107727-48	METHANOL EXTRA PURE (Methyl alcohol)	LR	500	ml	pb	29051100	18%	220
67-56-1	107727-50	METHANOL EXTRA PURE (Methyl alcohol)	LR	1	lt	gb	29051100	18%	390
67-56-1	107727-55	METHANOL EXTRA PURE (Methyl alcohol)	LR	2.5	lt	pb	29051100	18%	645
67-56-1	107731-48	METHANOL (equivalent to ACS) (Methyl alcohol)	AR	500	ml	gb	29051100	18%	295
67-56-1	107731-50	METHANOL (equivalent to ACS) (Methyl alcohol)	AR	1	lt	gb	29051100	18%	535
67-56-1	107731-55	METHANOL (equivalent to ACS) (Methyl alcohol)	AR	2.5	lt	gb	29051100	18%	890
67-56-1	107736-48	METHANOL DRIED (Methyl alcohol)	AR	500	ml	gb	29051100	18%	340
67-56-1	107736-50	METHANOL DRIED (Methyl alcohol)	AR	1	lt	gb	29051100	18%	620
67-56-1	107736-55	METHANOL DRIED (Methyl alcohol)	AR	2.5	lt	gb	29051100	18%	1250
67-56-1	107737-48	METHANOL SPECIALLY DRIED (for KF titration and for non-aqueous titrations)(Methyl alcohol)	AR	500	ml	gb	29051100	18%	365
67-56-1	107737-50	METHANOL SPECIALLY DRIED (for KF titration and for non-aqueous titrations)(Methyl alcohol)	AR	1	lt	gb	29051100	18%	665
67-56-1	107737-55	METHANOL SPECIALLY DRIED (for KF titration and for non-aqueous titrations)(Methyl alcohol)	AR	2.5	lt	gb	29051100	18%	1345
67-56-1	107643-50	METHANOL FOR PESTICIDE RESIDUE TRACE ANALYSIS	AR	1	lt	gb	29051100	18%	1690
67-56-1	107650-50	METHANOL FOR purge & Trap Grade	LR	1	lt	gb	29051100	18%	1715
67-56-1	107700-48	METHANOL (Methyl alcohol)	GC	500	ml	gb	29051100	18%	885
67-56-1	107745-50	METHANOL FOR HPLC (Methyl alcohol)	HPLC	1	lt	gb	29051100	18%	510
67-56-1	107745-55	METHANOL FOR HPLC (Methyl alcohol)	HPLC	2.5	lt	gb	29051100	18%	920
67-56-1	107747-50	METHANOL FOR GRADIENT GRADE (Methyl alcohol)	GRAD	1	lt	gb	29051100	18%	585
67-56-1	107747-55	METHANOL FOR GRADIENT GRADE (Methyl alcohol)	GRAD	2.5	lt	gb	29051100	18%	1050

CAS NO.	ARTICLE NO.	NOMENCLATURE	GRADE	UNIT			HSN CODE	GST %	RS. 23-24
67-56-1	107740-50	METHANOL FOR SPECTROSCOPY (Methyl alcohol)	SPEC	1	lt	gb	29051100	18%	510
67-56-1	107740-55	METHANOL FOR SPECTROSCOPY (Methyl alcohol)	SPEC	2.5	lt	gb	29051100	18%	920
67-56-1	107749-50	METHANOL FOR LC-MS (Methyl alcohol)	LCMS	1	lt	gb	29051100	18%	1820
59-51-8	108745-23	DL-METHIONINE FOR BIOCHEMISTRY	LR	100	gm	pb	29304000	18%	450
59-51-8	108745-45	DL-METHIONINE FOR BIOCHEMISTRY	LR	500	gm	pb	29304000	18%	1680
63-68-3	108710-13	L-METHIONINE FOR BIOCHEMISTRY	LR	25	gm	pb	29304000	18%	280
63-68-3	108710-23	L-METHIONINE FOR BIOCHEMISTRY	LR	100	gm	pb	29304000	18%	1010
63-68-3	108710-45	L-METHIONINE FOR BIOCHEMISTRY	LR	500	gm	pb	29304000	18%	4650
		2-Methoxyaniline, o-Aminoanisole See o-Anisidine							
		4-Methoxyaniline, p-Aminoanisole See p-Anisidine							
		Methoxybenzene, Methyl phenyl ether See Anisole							
		2-Methoxyethanol, Methyl cellosolve See Ethylene glycol monomethyl ether							
		2-Methoxyphenol See Guaiacol							
		4-Methoxybenzaldehyde See Anisaldehyde							
79-20-9	107618-48	METHYL ACETATE FOR SYNTHESIS (Acetic acid methyl ester)	LR	500	ml	gb	29153940	18%	485
79-20-9	107618-55	METHYL ACETATE FOR SYNTHESIS (Acetic acid methyl ester)	LR	2.5	lt	gb	29153940	18%	2180
79-20-9	107625-48	METHYL ACETATE (Acetic acid methyl ester)	AR	500	ml	gb	29153940	18%	640
105-45-3	107648-48	METHYL ACETOACETATE FOR SYNTHESIS (Acetoacetic ester (Methyl))	LR	500	ml	gb	29183040	18%	525
96-33-3	107691-48	METHYL ACRYLATE FOR SYNTHESIS (Acrylic acid methyl ester)	LR	500	ml	gb	29161290	18%	670
		Methyl alcohol See Methanol							
74-89-5	107754-48	METHYLAMINE SOLUTION 40% FOR SYNTHESIS (Monomethylamine solution)	LR	500	ml	gb	29211990	18%	250
74-89-5	107754-55	METHYLAMINE SOLUTION 40% FOR SYNTHESIS (Monomethylamine solution)	LR	2.5	lt	gb	29211990	18%	1080
93-58-3	108273-48	METHYL BENZOATE	LR	500	ml	gb	29163130	18%	940
28983-56-4	108300-13	METHYL BLUE FOR MICROSCOPY C.I. 42780	LR	25	gm	gb	32041251	18%	600
28983-56-4	108300-23	METHYL BLUE FOR MICROSCOPY C.I. 42780	LR	100	gm	gb	32041251	18%	2020
		3-Methylbenzothiazol-2-one hydrazone hydrochloride See MBTH							
		Methyl blue See Aniline blue water soluble							
		4-methylpentan-2-one See iso-Butyl Methyl Ketone							
		Methyl cellosolve, 2-Methoxyethanol See Ethylene glycol monomethyl ether							
9004-67-5	106800-45	METHYL CELLULOSE LOW VISCOSITY 300-560 cPs	LR	500	gm	pb	39123922	18%	2690
9004-67-5	106803-45	METHYL CELLULOSE HIGH VISCOSITY 4000 cPs	LR	500	gm	pb	39123922	18%	2750
		Methyl cyanide See Acetonitrile							
		Methyl diglycol, Methyl carbitol See Diethylene glycol monomethyl ether							
61-73-4	109587-13	METHYLENE BLUE FOR MICROSCOPY C.I.52015	LR	25	gm	gb	32041351	18%	450
61-73-4	109587-23	METHYLENE BLUE FOR MICROSCOPY C.I.52015	LR	100	gm	gb	32041351	18%	1450
61-73-4	109587-52	METHYLENE BLUE FOR MICROSCOPY C.I.52015	LR	1	kg	gb	32041351	18%	13700
61-73-4	109595-30	METHYLENE BLUE (Alkaline-Loffer's) solution (for wet mount of faeas for determination of leucocytes)	LR	125	ml	pb	32041351	18%	130
61-73-4	109597-30	METHYLENE BLUE (Aqueous) solution (general purpose microscopic stain for bacteriology)	LR	125	ml	pb	32041351	12%	110
75-09-2	52300-48	METHYLENE CHLORIDE EXTRA PURE (Dichloromethane)	LR	500	ml	gb	29031200	18%	460
75-09-2	52300-55	METHYLENE CHLORIDE EXTRA PURE (Dichloromethane)	LR	2.5	lt	gb	29031200	18%	1925
75-09-2	52302-48	METHYLENE CHLORIDE (equivalent to ACS) (Dichloromethane)	AR	500	ml	gb	29031200	18%	530
75-09-2	52302-55	METHYLENE CHLORIDE (equivalent to ACS) (Dichloromethane)	AR	2.5	lt	gb	29031200	18%	2200
75-09-2	52327-48	METHYLENE CHLORIDE DRIED (Dichloromethane)	AR	500	ml	gb	29031200	18%	595
75-09-2	52327-50	METHYLENE CHLORIDE DRIED (Dichloromethane)	AR	1	lt	gb	29031200	18%	1090
75-09-2	52327-55	METHYLENE CHLORIDE DRIED (Dichloromethane)	AR	2.5	lt	gb	29031200	18%	2550
75-09-2	52330-50	METHYLENE CHLORIDE FOR PESTICIDE RESIDUE TRACE ANALYSIS	AR	1	lt	gb	29031200	18%	2650

CAS NO.	ARTICLE NO.	NOMENCLATURE	GRADE	UNIT			HSN CODE	GST %	RS. 23-24
75-09-2	52322-50	METHYLENE CHLORIDE FOR HPLC (Dichloromethane)	HPLC	1	lt	gb	29031200	18%	1200
75-09-2	52322-55	METHYLENE CHLORIDE FOR HPLC (Dichloromethane)	HPLC	2.5	lt	gb	29031200	18%	2710
75-09-2	52317-50	METHYLENE CHLORIDE FOR SPECTROSCOPY (Dichloromethane)	SPEC	1	lt	gb	29031200	18%	1200
75-09-2	52317-55	METHYLENE CHLORIDE FOR SPECTROSCOPY (Dichloromethane)	SPEC	2.5	lt	gb	29031200	18%	2710
75-11-6	93125-23	METHYLENE IODIDE (Di-Iodomethane)	LR	100	gm	gb	29033930	18%	6300
78-93-3	24473-48	METHYL ETHYL KETONE extra pure	LR	500	ml	gb	29141200	18%	620
78-93-3	24473-50	METHYL ETHYL KETONE extra pure	LR	1	lt	gb	29141200	18%	1150
78-93-3	24473-55	METHYL ETHYL KETONE extra pure	LR	2.5	lt	gb	29141200	18%	2620
78-93-3	24475-48	METHYL ETHYL KETONE AR	AR	500	ml	gb	29141200	18%	670
78-93-3	24475-50	METHYL ETHYL KETONE AR	AR	1	lt	gb	29141200	18%	1245
78-93-3	24475-55	METHYL ETHYL KETONE AR	AR	2.5	lt	gb	29141200	18%	2835
78-93-3	24481-50	METHYL ETHYL KETONE FOR HPLC	HPLC	1	lt	gb	29141200	18%	1635
78-93-3	24478-50	METHYL ETHYL KETONE FOR SPECTROSCOPY	SPEC	1	lt	gb	29141200	18%	1635
107-31-3	109872-48	METHYL FORMATE	LR	500	ml	gb	29151290	18%	680
99-76-3	109906-45	METHYL-4-HYDROXYBENZOATE (Methyl paraben)	LR	500	gm	pb	29182990	18%	1300
99-76-3	109906-60	METHYL-4-HYDROXYBENZOATE (Methyl paraben)	LR	5	kg	pb	29182990	18%	11400
5026-62-0	109909-45	METHYL-4-HYDROXYBENZOATE SODIUM SALT (Methyl paraben sodium salt)	LR	500	gm	pb	29182990	18%	1475
5026-62-0	109909-60	METHYL-4-HYDROXYBENZOATE SODIUM SALT (Methyl paraben sodium salt)	LR	5	kg	pb	29182990	18%	12680
74-88-4	94600-25	METHYL IODIDE (Iodomethane)	LR	100	ml	gb	29033930	18%	7135
74-88-4	94600-35	METHYL IODIDE (Iodomethane)	LR	250	ml	gb	29033930	18%	16780
547-58-0	111773-13	METHYL ORANGE pH INDICATOR C.I.13025	LR	25	gm	gb	29270090	18%	165
547-58-0	111773-23	METHYL ORANGE pH INDICATOR C.I.13025	LR	100	gm	gb	29270090	18%	495
N.A.	111781-30	METHYL ORANGE pH INDICATOR SOLUTION	LR	125	ml	pb	29269000	12%	110
		2-Methyl-2,4-pentanediol See Hexylene glycol							
		Methyl phenyl ether, Methoxybenzene See Anisole							
		4-Methyl pentane-2-one See iso-Butyl methyl ketone							
		Methyl paraben See Methyl-4-hydroxybenzoate							
		Methyl paraben sodium salt See Methyl-4-hydroxybenzoate sodium salt							
		2-Methyl-1-propanol See iso-Butyl alcohol							
		2-Methyl-2-propanol, tert butanol See tert-Butyl alcohol							
134-02-9	111792-35	METHYL PURPLE SOLUTION	LR	250	ml	gb	38220090	12%	320
872-50-4	111905-48	N-METHYL-2-PYRROLIDONE FOR SYNTHESIS	LR	500	ml	gb	29337910	18%	900
872-50-4	111905-55	N-METHYL-2-PYRROLIDONE FOR SYNTHESIS	LR	2.5	lt	gb	29337910	18%	4100
872-50-4	111910-50	N-METHYL-2-PYRROLIDONE FOR HPLC	HPLC	1	lt	gb	29337910	18%	3010
872-50-4	111917-50	N-METHYL-2-PYRROLIDONE FOR SPECTROSCOPY	SPEC	1	lt	gb	29337910	18%	3010
493-52-7	113031-13	METHYL RED pH INDICATOR C.I.13020	AR	25	gm	gb	29270090	18%	260
493-52-7	113031-23	METHYL RED pH INDICATOR C.I.13020	AR	100	gm	gb	29270090	18%	850
N.A.	113034-30	METHYL RED pH INDICATOR SOLUTION	LR	125	ml	pb	29269000	12%	140
845-10-3	113041-13	METHYL RED SODIUM SALT C.I.13020	LR	25	gm	gb	29270090	18%	300
		5-Methylresorcinol, 3,5-Dihydroxytoluene See Orcinol monohydrate							
119-36-8	113072-48	METHYL SALICYLATE FOR SYNTHESIS (Winter green oil)	LR	500	ml	gb	29182310	18%	1050
119-36-8	113072-55	METHYL SALICYLATE FOR SYNTHESIS (Winter green oil)	LR	2.5	lt	gb	29182310	18%	4750
		Methyl sulphate See Dimethyl sulphate							
		Methylthionine chloride See Methylene blue							
		Methyl Thymol blue See Methyl red-Thymol blue							
1945-77-3	113515-05	METHYL THYMOL BLUE COMPLEXONE	LR	1	gm	v	29349990	18%	950
1945-77-3	113515-08	METHYL THYMOL BLUE COMPLEXONE	LR	5	gm	v	29349990	18%	3920

CAS NO.	ARTICLE NO.	NOMENCLATURE	GRADE	UNIT			HSN CODE	GST %	RS. 23-24
8004-87-3	41323-13	METHYL VIOLET 2B FOR MICROSCOPY C.I.42535	LR	25	gm	gb	32041341	18%	180
8004-87-3	41323-23	METHYL VIOLET 2B FOR MICROSCOPY C.I.42535	LR	100	gm	gb	32041341	18%	575
8004-87-3	41326-30	METHYL VIOLET STAIN SOLUTION	LR	125	ml	pb	32041341	12%	100
		<i>Methyl violet 10B See Crystal violet/Gentian violet C.I.42555</i>							
55-55-0	113880-23	METOL (N-Methyl-aminophenol sulphate)	LR	100	gm	pb	29222931	18%	880
55-55-0	113880-45	METOL (N-Methyl-aminophenol sulphate)	LR	500	gm	pb	29222931	18%	3800
101-61-1	113975-13	MICHLER'S KETONE	LR	25	gm	gb	29215990	18%	1200
101-61-1	113975-23	MICHLER'S KETONE	LR	100	gm	gb	29215990	18%	4350
		<i>Milk sugar, Lactobiose See Lactose monohydrate</i>							
N.A.	113737-30	MILLON'S REAGENT	LR	125	ml	gb	29269000	12%	980
1318-02-1	113982-32	MOLECULAR SIEVES 3A X 1.5 MM	LR	250	gm	pb	38249015	18%	630
1318-02-1	113985-32	MOLECULAR SIEVES 4A X 1.5 MM	LR	250	gm	pb	38249015	18%	600
1318-02-1	113988-32	MOLECULAR SIEVES 5A X 1.5 MM	LR	250	gm	pb	38249015	18%	630
1318-02-1	113991-32	MOLECULAR SIEVES 13X X 1.5 MM	LR	250	gm	pb	38249015	18%	660
1318-02-1	114023-32	MOLECULAR SIEVES GRANULAR 3A X 2.4 MM DIA.	LR	250	gm	pb	38249015	18%	480
1318-02-1	114026-32	MOLECULAR SIEVES GRANULAR 4A X 2.4 MM DIA.	LR	250	gm	pb	38249015	18%	480
1318-02-1	114029-32	MOLECULAR SIEVES GRANULAR 5A X 2.4 MM DIA.	LR	250	gm	pb	38249015	18%	530
1318-02-1	114032-32	MOLECULAR SIEVES GRANULAR 13X X 2.4 MM DIA.	LR	250	gm	pb	38249015	18%	760
	114220-25	MOLYBDENUM AAS SOLUTION 1000 ± 2 MG/LT	AAS	100	ml	gb	38220090	12%	1260
	114220-35	MOLYBDENUM AAS SOLUTION 1000 ± 2 MG/LT	AAS	250	ml	gb	38220090	12%	2520
N.A.	114206-25	MOLYBDENUM (Mo) ICP solution 1 gm/lt in dilute HCl traceable to NIST	ICP	100	ml	gb	38220090	12%	2460
N.A.	114206-48	MOLYBDENUM (Mo) ICP solution 1 gm/lt in dilute HCl traceable to NIST	ICP	500	ml	gb	38220090	12%	7380
N.A.	114209-25	MOLYBDENUM (Mo) ICP solution 10 gm/lt in dilute HCl traceable to NIST	ICP	100	ml	gb	38220090	12%	11250
N.A.	114209-48	MOLYBDENUM (Mo) ICP solution 10 gm/lt in dilute HCl traceable to NIST	ICP	500	ml	gb	38220090	12%	33750
N.A.	114212-25	MOLYBDENUM (Mo) ICP solution 1 gm/lt in dilute HNO ₃ traceable to NIST	ICP	100	ml	gb	38220090	12%	2460
N.A.	114212-48	MOLYBDENUM (Mo) ICP solution 1 gm/lt in dilute HNO ₃ traceable to NIST	ICP	500	ml	gb	38220090	12%	7380
N.A.	114214-25	MOLYBDENUM (Mo) ICP solution 10 gm/lt in dilute HNO ₃ traceable to NIST	ICP	100	ml	gb	38220090	12%	11250
N.A.	114214-48	MOLYBDENUM (Mo) ICP solution 10 gm/lt in dilute HNO ₃ traceable to NIST	ICP	500	ml	gb	38220090	12%	33750
7439-98-7	114200-23	MOLYBDENUM (metal) powder	LR	100	gm	gb	81021000	18%	3600
1317-33-5	114051-23	MOLYBDENUM DISULPHIDE	LR	100	gm	pb	28309020	18%	1440
1317-33-5	114051-45	MOLYBDENUM DISULPHIDE	LR	500	gm	pb	28309020	18%	6400
1313-27-5	114101-23	MOLYBDENUM TRIOXIDE PURIFIED (Molybdic anhydride)	PR	100	gm	pb	28257010	18%	1385
1313-27-5	114101-45	MOLYBDENUM TRIOXIDE PURIFIED (Molybdic anhydride)	PR	500	gm	pb	28257010	18%	6165
1313-27-5	114106-23	MOLYBDENUM TRIOXIDE (Molybdic anhydride)	AR	100	gm	pb	28257010	18%	1600
1313-27-5	114106-45	MOLYBDENUM TRIOXIDE (Molybdic anhydride)	AR	500	gm	pb	28257010	18%	7100
7782-91-4	114102-23	MOLYBDIC ACID 85% PURIFIED	PR	100	gm	pb	28257020	18%	1360
7782-91-4	114102-32	MOLYBDIC ACID 85% PURIFIED	PR	250	gm	pb	28257020	18%	3175
7782-91-4	114102-45	MOLYBDIC ACID 85% PURIFIED	PR	500	gm	pb	28257020	18%	5780
7782-91-4	114107-23	MOLYBDIC ACID 85%	AR	100	gm	pb	28257020	18%	1540
7782-91-4	114107-32	MOLYBDIC ACID 85%	AR	250	gm	pb	28257020	18%	3570
7782-91-4	114107-45	MOLYBDIC ACID 85%	AR	500	gm	pb	28257020	18%	6400

CAS NO.	ARTICLE NO.	NOMENCLATURE	GRADE	UNIT			HSN CODE	GST %	RS. 23-24
		<i>Molybdic anhydride See Molybdenum trioxide</i>							
		<i>dodeca-Molybdophosphoric acid See Phosphomolybdic acid</i>							
		<i>Monochloroacetic acid See mono-Chloroacetic acid</i>							
		<i>Monochlorobenzene See mono-Chlorobenzene</i>							
		<i>Ethanolamine See mono-Ethanolamine</i>							
		<i>Monomethylamine solution 40% See Methylamine solution 40%</i>							
		<i>Mordant black II See Eriochrome black T</i>							
110-91-8	114253-48	MORPHOLIN	LR	500	ml	gb	29333919	18%	670
110-91-8	114253-55	MORPHOLIN	LR	2.5	lt	gb	29333919	18%	3180
298-93-1	114262-01	M.T.T. TETRAZOLIUM (Thiazolyl blue tetrazolium bromide)	AR	100	mg	v	29341000	18%	790
298-93-1	114262-03	M.T.T. TETRAZOLIUM (Thiazolyl blue tetrazolium bromide)	AR	250	mg	v	29341000	18%	1860
298-93-1	114262-05	M.T.T. TETRAZOLIUM (Thiazolyl blue tetrazolium bromide)	AR	100	mg	v	29341000	18%	6700
3051-09-0	114682-08	MUREXIDE (Ammonium purpurate)	LR	5	gm	v	29335990	18%	375
3051-09-0	114682-13	MUREXIDE (Ammonium purpurate)	LR	25	gm	gb	29335990	18%	1400
3051-09-0	114685-08	MUREXIDE (Ammonium purpurate)	AR	5	gm	v	29335990	18%	450
3051-09-0	114685-13	MUREXIDE (Ammonium purpurate)	AR	25	gm	gb	29335990	18%	1680
53-84-9	114347-05	NAD,DPN (Nicotinamide adenine dinucleotide)	LR	1	gm	v	29329990	18%	1780
53-84-9	114347-08	NAD,DPN (Nicotinamide adenine dinucleotide)	LR	5	gm	v	29329990	18%	8000
606-68-8	114355-01	NADH,DPNH anhydrous (Nicotinamide adenine dinucleotide reduced disodium salt)	LR	100	mg	v	29329990	18%	730
606-68-8	114355-05	NADH,DPNH anhydrous (Nicotinamide adenine dinucleotide reduced disodium salt)	LR	1	gm	v	29329990	18%	5825
24292-60-2	114363-01	NADP,TPN HYDRATED (Nicotinamide adenine dinucleotide phosphate disodium salt)	LR	100	mg	v	29349990	18%	1360
24292-60-2	114363-05	NADP,TPN HYDRATED (Nicotinamide adenine dinucleotide phosphate disodium salt)	LR	1	gm	v	29349990	18%	9960
91-20-3	115097-45	NAPHTHALENE FLAKES FOR SYNTHESIS	LR	500	gm	pb	29029040	18%	590
91-20-3	115102-45	NAPHTHALENE FOR SCINTILLATION GRADE	LR	500	gm	pb	29029040	18%	630
		<i>Naphthalene black 12B,naphthol blue back See Amido black 10B</i>							
		<i>1-Naphthalene acetic acid See 1-Naphthyl acetic acid</i>							
90-15-3	115364-23	α-NAPHTHOL FOR SYNTHESIS (1-Naphthol,1-Hydroxynaphthalene)	LR	100	gm	gb	29071510	18%	400
90-15-3	115364-45	α-NAPHTHOL FOR SYNTHESIS (1-Naphthol,1-Hydroxynaphthalene)	LR	500	gm	gb	29071510	18%	1605
90-15-3	115369-23	α-NAPHTHOL (1-Naphthol) (1-Naphthol,1-Hydroxynaphthalene)	AR	100	gm	gb	29071510	18%	510
90-15-3	115369-45	α-NAPHTHOL (1-Naphthol) (1-Naphthol,1-Hydroxynaphthalene)	AR	500	gm	gb	29071510	18%	2080
145-50-6	115387-08	α-NAPHTHOL BENZEIN (1-Naphthol benzein)	LR	5	gm	v	29145000	18%	915
145-50-6	115387-13	α-NAPHTHOL BENZEIN (1-Naphthol benzein)	LR	25	gm	gb	29145000	18%	4100
135-51-3	115378-45	β-NAPHTHOL FOR SYNTHESIS (2-Naphthol, 2-Hydroxynaphthalene)	LR	500	gm	gb	29071520	18%	700
135-51-3	115383-23	β-NAPHTHOL (2-Naphthol) (2-Naphthol, 2-Hydroxynaphthalene)	AR	100	gm	gb	29071520	18%	250
135-51-3	115383-45	β-NAPHTHOL (2-Naphthol) (2-Naphthol, 2-Hydroxynaphthalene)	AR	500	gm	gb	29071520	18%	1050
		<i>Naphthol blue black See Amido black 10B</i>							
596-01-0	115765-05	α-NAPHTHOLPHTHALEIN	LR	1	gm	v	32041979	18%	960
596-01-0	115765-08	α-NAPHTHOLPHTHALEIN	LR	5	gm	v	32041979	18%	3850
86-87-3	115790-13	1-NAPHTHYL ACETIC ACID (α-Naphthylacetic acid)	LR	25	gm	pb	38089910	18%	315
86-87-3	115790-23	1-NAPHTHYL ACETIC ACID (α-Naphthylacetic acid)	LR	100	gm	pb	38089910	18%	945
134-32-7	115886-45	α-NAPHTHYLAMINE FOR SYNTHESIS (1-Aminonaphthalene,1-Naphthylamine)	LR	500	gm	gb	29214511	18%	1200
134-32-7	115891-23	α-NAPHTHYLAMINE (1-Aminonaphthalene,1-Naphthylamine)	AR	100	gm	gb	29214511	18%	1100
134-32-7	115891-45	α-NAPHTHYLAMINE (1-Aminonaphthalene,1-Naphthylamine)	AR	500	gm	gb	29214511	18%	4450
1465-25-4	116012-08	N-(1-Naphthyl) ethylenediamine dihydrochloride	AR	5	gm	v	29215990	18%	800
1465-25-4	116012-13	N-(1-Naphthyl) ethylenediamine dihydrochloride	AR	25	gm	gb	29215990	18%	3400
484-11-7	63885-05	NEOCUPROINE (2,9-Dimethyl-1,10-phenanthroline)	AR	1	gm	v	29339990	18%	1100
484-11-7	63885-08	NEOCUPROINE (2,9-Dimethyl-1,10-phenanthroline)	AR	5	gm	v	29339990	18%	4895

CAS NO.	ARTICLE NO.	NOMENCLATURE	GRADE	UNIT			HSN CODE	GST %	RS. 23-24
7296-20-0	64885-05	NEOCUPROINE HYDROCHLORIDE (2,9-Dimethyl-1,10-phenanthroline hydrochloride)	AR	1	gm	v	29339990	18%	1320
7296-20-0	64885-08	NEOCUPROINE HYDROCHLORIDE (2,9-Dimethyl-1,10-phenanthroline hydrochloride)	AR	5	gm	v	29339990	18%	6100
1313-97-9	116392-10	NEODYMIUM OXIDE 99.9%	AR	10	gm	v	28469090	18%	960
1405-10-3	116410-08	NEOMYCIN SULPHATE	LR	5	gm	v	29419090	18%	200
1405-10-3	116410-13	NEOMYCIN SULPHATE	LR	25	gm	gb	29419090	18%	810
7783-33-7	116516-30	NESSLER'S REAGENT FOR DETECTION OF AMMONIA AND AMMONIUM SALT	LR	125	ml	pb	38220090	12%	225
7783-33-7	116527-30	NESSLER'S REAGENT (King's) for detection of cerum urea nitrogen	LR	125	ml	pb	38220090	12%	315
553-24-2	116618-08	NEUTRAL RED pH INDICATOR (Toluyene red) C.I.50040	AR	5	gm	v	32041399	18%	240
553-24-2	116618-13	NEUTRAL RED pH INDICATOR (Toluyene red) C.I.50040	AR	25	gm	gb	32041399	18%	980
553-24-2	116621-30	NEUTRAL RED pH INDICATOR SOLUTION	LR	125	ml	pb	32041399	12%	110
3248-91-7	116623-13	NEW FUCHSIN FOR MICROSCOPY C.I.42520	LR	25	gm	gb	32041399	18%	220
3248-91-7	116623-23	NEW FUCHSIN FOR MICROSCOPY C.I.42520	LR	100	gm	gb	32041399	18%	720
N.A.	116630-30	NEWMAN'S STAIN SOLUTION FOR BACTERIA AND BOVINE CELL IN MILK	LR	125	ml	pb	29269000	12%	110
	116650-25	NICKEL AAS SOLUTION 1000 ± 2 MG/LT	AAS	100	ml	gb	38220090	12%	1260
	116650-35	NICKEL AAS SOLUTION 1000 ± 2 MG/LT	AAS	250	ml	gb	38220090	12%	2520
N.A.	116633-25	NICKEL (Ni) ICP standard solution 1 gm/lt in dilute HCl traceable to NIST	ICP	100	ml	gb	38220090	12%	2460
N.A.	116633-48	NICKEL (Ni) ICP standard solution 1 gm/lt in dilute HCl traceable to NIST	ICP	500	ml	gb	38220090	12%	7380
N.A.	116635-25	NICKEL (Ni) ICP standard solution 10 gm/lt in dilute HCl traceable to NIST	ICP	100	ml	gb	38220090	12%	11250
N.A.	116635-48	NICKEL (Ni) ICP standard solution 10 gm/lt in dilute HCl traceable to NIST	ICP	500	ml	gb	38220090	12%	33750
N.A.	116637-25	NICKEL (Ni) ICP standard solution 1 gm/lt in dilute HNO ₃ traceable to NIST	ICP	100	ml	gb	38220090	12%	2460
N.A.	116637-48	NICKEL (Ni) ICP standard solution 1 gm/lt in dilute HNO ₃ traceable to NIST	ICP	500	ml	gb	38220090	12%	7380
N.A.	116639-25	NICKEL (Ni) ICP standard solution 10 gm/lt in dilute HNO ₃ traceable to NIST	ICP	100	ml	gb	38220090	12%	11250
N.A.	116639-48	NICKEL (Ni) ICP standard solution 10 gm/lt in dilute HNO ₃ traceable to NIST	ICP	500	ml	gb	38220090	12%	33750
7440-02-0	116660-23	NICKEL (metal) powder 99.5%	LR	100	gm	pb	75040000	18%	1645
7440-02-0	116660-45	NICKEL (metal) powder 99.5%	LR	500	gm	pb	75040000	18%	7200
6018-89-9	116678-45	NICKEL ACETATE TETRAHYDRATE	LR	500	gm	pb	29152990	18%	2655
12636-27-7	116690-45	NICKEL ALUMINIUM ALLOY POWDER (Aluminium-nickel alloy)	LR	500	gm	pb	75022030	18%	2700
		<i>Nickel ammonium sulphate, di-Ammonium nickel sulphate See Ammonium nickel sulphate</i>							
12607-70-4	116717-32	NICKEL (II) CARBONATE EXTRA PURE (Nickel (II) Hydroxide carbonate)	LR	250	gm	pb	28369990	18%	1800
12607-70-4	116717-45	NICKEL (II) CARBONATE EXTRA PURE (Nickel (II) Hydroxide carbonate)	LR	500	gm	pb	28369990	18%	3200
7791-20-0	116725-32	NICKEL (II) CHLORIDE HEXAHYDRATE PURIFIED	PR	250	gm	pb	28273500	18%	1120
7791-20-0	116725-45	NICKEL (II) CHLORIDE HEXAHYDRATE PURIFIED	PR	500	gm	pb	28273500	18%	2060
7791-20-0	116730-32	NICKEL (II) CHLORIDE HEXAHYDRATE	AR	250	gm	gb	28273500	18%	1440
7791-20-0	116730-45	NICKEL (II) CHLORIDE HEXAHYDRATE	AR	500	gm	gb	28273500	18%	2380
		<i>Nickel (II) hydroxide carbonate See Nickel (II) carbonate</i>							
13478-00-7	116853-32	NICKEL (II) NITRATE HEXAHYDRATE	LR	250	gm	gb	28342990	18%	965
13478-00-7	116853-45	NICKEL (II) NITRATE HEXAHYDRATE	LR	500	gm	gb	28342990	18%	1660
13478-00-7	116858-32	NICKEL (II) NITRATE HEXAHYDRATE	AR	250	gm	gb	28342990	18%	1130
13478-00-7	116858-45	NICKEL (II) NITRATE HEXAHYDRATE	AR	500	gm	gb	28342990	18%	1985
1313-99-1	116876-45	NICKEL OXIDE BLACK EXTRA PURE	LR	500	gm	pb	28254000	18%	4650
1313-99-1	116878-32	NICKEL OXIDE GREEN	LR	250	gm	pb	28254000	18%	2300

CAS NO.	ARTICLE NO.	NOMENCLATURE	GRADE	UNIT			HSN CODE	GST %	RS. 23-24
10101-97-0	116981-45	NICKEL (II) sulphate purified	PR	500	gm	pb	28332400	18%	2080
10101-97-0	116986-45	NICKEL (II) sulphate	AR	500	gm	pb	28332400	18%	2425
98-92-0	116994-23	NICOTINAMIDE FOR BIOCHEMISTRY	LR	100	gm	gb	29362990	18%	485
		<i>Nicotinamide adenine dinucleotide phosphate disodium salt See NADP, TPN</i>							
59-67-6	117000-13	NICOTINIC ACID (Niacin, 3-Pyridinecarboxylic acid)	LR	25	gm	gb	29362990	18%	160
59-67-6	117000-23	NICOTINIC ACID (Niacin, 3-Pyridinecarboxylic acid)	LR	100	gm	gb	29362990	18%	480
11099-03-9	117010-13	NIGROSINE ALCOHOL SOLUBLE FOR MICROSCOPY C.I.50415 (Solvent black 5)	LR	25	gm	gb	32041231	18%	185
11099-03-9	117010-23	NIGROSINE ALCOHOL SOLUBLE FOR MICROSCOPY C.I.50415 (Solvent black 5)	LR	100	gm	gb	32041231	18%	555
8005-03-6	117015-13	NIGROSINE WATER SOLUBLE FOR MICROSCOPY C.I.50420 (Acid black 2)	LR	25	gm	gb	32041231	18%	180
8005-03-6	117015-23	NIGROSINE WATER SOLUBLE FOR MICROSCOPY C.I.50420 (Acid black 2)	LR	100	gm	gb	32041231	18%	540
8005-03-6	117018-30	NIGROSINE 10% SOLUTION (for microscopic stain)	LR	125	ml	pb	32041231	18%	100
2381-85-3	117030-13	NILE BLUE CHLORIDE	LR	25	gm	gb	32041359	18%	1250
3625-57-8	117021-10	NILE BLUE HYDROGEN SULPHATE pH INDICATOR FOR MICROSCOPY C.I.51180 (Nile blue sulphate)	LR	10	gm	v	32041229	18%	625
3625-57-8	117021-13	NILE BLUE HYDROGEN SULPHATE pH INDICATOR FOR MICROSCOPY C.I.51180 (Nile blue sulphate)	LR	25	gm	gb	32041229	18%	1250
		<i>Nile blue sulphate See Nile blue hydrogen sulphate</i>							
485-47-2	117050-10	NINHYDRIN (2,2-Dihydroxy-1,3-dioxohydrindene,1,2,3-Indantrione monohydrate, Triketohydrindene monohydrate)	AR	10	gm	v	29144000	18%	930
485-47-2	117050-13	NINHYDRIN (2,2-Dihydroxy-1,3-dioxohydrindene,1,2,3-Indantrione monohydrate, Triketohydrindene monohydrate)	AR	25	gm	gb	29144000	18%	1900
485-47-2	117050-23	NINHYDRIN (2,2-Dihydroxy-1,3-dioxohydrindene,1,2,3-Indantrione monohydrate, Triketohydrindene monohydrate)	AR	100	gm	gb	29144000	18%	6660
N.A.	116641-25	NIOBIUM (Nb) ICP standard solution 1 gm/lt in dilute HCl traceable to NIST	ICP	100	ml	gb	38220090	12%	2460
N.A.	116641-48	NIOBIUM (Nb) ICP standard solution 1 gm/lt in dilute HCl traceable to NIST	ICP	500	ml	gb	38220090	12%	7380
N.A.	116643-25	NIOBIUM (Nb) ICP standard solution 10 gm/lt in dilute HCl traceable to NIST	ICP	100	ml	gb	38220090	12%	11250
N.A.	116643-48	NIOBIUM (Nb) ICP standard solution 10 gm/lt in dilute HCl traceable to NIST	ICP	500	ml	gb	38220090	12%	33750
N.A.	116645-25	NIOBIUM (Nb) ICP standard solution 1 gm/lt in dilute HNO ₃ traceable to NIST	ICP	100	ml	gb	38220090	12%	2460
N.A.	116645-48	NIOBIUM (Nb) ICP standard solution 1 gm/lt in dilute HNO ₃ traceable to NIST	ICP	500	ml	gb	38220090	12%	7380
N.A.	116647-25	NIOBIUM (Nb) ICP standard solution 10 gm/lt in dilute HNO ₃ traceable to NIST	ICP	100	ml	gb	38220090	12%	11250
N.A.	116647-48	NIOBIUM (Nb) ICP standard solution 10 gm/lt in dilute HNO ₃ traceable to NIST	ICP	500	ml	gb	38220090	12%	33750
1313-96-8	117108-10	NIOBIUM PENTOXIDE 99.9%	AR	10	gm	v	28259090	18%	630
1313-96-8	117108-13	NIOBIUM PENTOXIDE 99.9%	AR	25	gm	pb	28259090	18%	1260
1313-96-8	117108-23	NIOBIUM PENTOXIDE 99.9%	AR	100	gm	pb	28259090	18%	4495
7697-37-2	117318-48	NITRIC ACID 69-70% (Thermocole packing of 2 x 500 ml) (order must be placed in multiples of 8 bottles)	LR	2x500	ml	gb	28080010	18%	900
7697-37-2	117318-55	NITRIC ACID 69-70% (Thermocole packing) (order must be placed in multiples of 4 bottles)	LR	2.5	lt	gb	28080010	18%	1620
7697-37-2	117318-63	NITRIC ACID 69-70%	LR	5	lt	pc	28080010	18%	2150
7697-37-2	117323-48	NITRIC ACID 69-70% (Thermocole packing of 2 x 500 ml) (order must be placed in multiples of 8 bottles)	AR	2x500	ml	gb	28080010	18%	1040
7697-37-2	117323-55	NITRIC ACID 69-70% (Thermocole packing)(order must be placed in multiples of 4 bottles)	AR	2.5	lt	gb	28080010	18%	1750
7697-37-2	117323-63	NITRIC ACID 69-70%	AR	5	lt	pc	28080010	18%	2520
7697-37-2	177333-82	NITRIC ACID N/10 (0.1 N) (0.1 mol/lt) solution	LR	4	amp	gb	28080010	18%	490
139-13-9	117381-23	NITRILOTRIACETIC ACID (N.T.A.)	AR	100	gm	pb	29224990	18%	210
139-13-9	117381-45	NITRILOTRIACETIC ACID (N.T.A.)	AR	500	gm	pb	29224990	18%	840
99-61-6	117432-32	m-NITROANILINE (3-Nitroaniline)	LR	250	gm	gb	29130090	18%	820

CAS NO.	ARTICLE NO.	NOMENCLATURE	GRADE	UNIT			HSN CODE	GST %	RS. 23-24
88-74-4	117438-32	o-NITROANILINE (2-Nitroaniline)	LR	250	gm	gb	29214290	18%	760
100-01-6	117444-32	p-NITROANILINE (4-Nitroaniline)	LR	250	gm	gb	29214290	18%	620
100-01-6	117449-13	p-NITROANILINE (4-Nitroaniline)	AR	25	gm	gb	29214290	18%	170
100-01-6	117449-23	p-NITROANILINE (4-Nitroaniline)	AR	100	gm	gb	29214290	18%	580
99-61-6	117450-23	m-NITROBENZALDEHYDE (3-Nitrobenzaldehyde)	LR	100	gm	gb	29130090	18%	650
99-61-6	117450-45	m-NITROBENZALDEHYDE (3-Nitrobenzaldehyde)	LR	500	gm	gb	29130090	18%	2760
552-89-6	117460-10	o-NITROBENZALDEHYDE (2-Nitrobenzaldehyde)	AR	10	gm	v	29130090	18%	425
552-89-6	117460-13	o-NITROBENZALDEHYDE (2-Nitrobenzaldehyde)	AR	25	gm	gb	29130090	18%	880
555-16-8	117470-23	P-NITROBENZALDEHYDE (4-Nitrobenzaldehyde)	AR	100	gm	gb	29130090	18%	1840
98-95-3	117654-48	NITROBENZENE FOR SYNTHESIS	LR	500	ml	gb	29042010	18%	630
98-95-3	117654-55	NITROBENZENE FOR SYNTHESIS	LR	2.5	lt	gb	29042010	18%	2650
98-95-3	117659-48	NITROBENZENE	AR	500	ml	gb	29042010	18%	740
98-95-3	117659-55	NITROBENZENE	AR	2.5	lt	gb	29042010	18%	3145
62-23-7	117776-45	P-NITROBENZOIC ACID	LR	500	gm	pb	29269000	18%	1400
298-83-9	117800-01	NITRO BLUE TETRAZOLIUM CHLORIDE FOR MICROSCOPY	AR	100	mg	v	32041949	18%	620
298-83-9	117800-03	NITRO BLUE TETRAZOLIUM CHLORIDE FOR MICROSCOPY	AR	250	mg	v	32041949	18%	1240
298-83-9	117800-05	NITRO BLUE TETRAZOLIUM CHLORIDE FOR MICROSCOPY	AR	1	gm	v	32041949	18%	2780
554-84-7	117843-08	m-NITROPHENOL pH INDICATOR (3-Nitrophenol)	AR	5	gm	v	29089990	18%	450
554-84-7	117843-13	m-NITROPHENOL pH INDICATOR (3-Nitrophenol)	AR	25	gm	gb	29089990	18%	1750
88-75-5	117840-45	o-NITROPHENOL (2-Nitrophenol)	LR	500	gm	gb	29089990	18%	1580
100-02-7	118439-45	p-NITROPHENOL (4-Nitrophenol)	LR	500	gm	gb	29089910	18%	850
100-02-7	118449-13	p-NITROPHENOL pH INDICATOR (4-Nitrophenol)	AR	25	gm	gb	29089910	18%	325
100-02-7	118449-23	p-NITROPHENOL pH INDICATOR (4-Nitrophenol)	AR	100	gm	gb	29089910	18%	975
		4(4-Nitrophenylazo)-1-naphthol See Magneson II							
		4(4-Nitrophenylazo) resorcinol See Magneson I							
		Nitroprusside sodium See Sodium nitroprusside							
131-91-9	119035-23	α-NITROSO-β-NAPHTHOL (1-Nitroso-2-naphthol)	LR	100	gm	gb	29089990	18%	1560
131-91-9	119040-13	α-NITROSO-β-NAPHTHOL (1-Nitroso-2-naphthol)	AR	25	gm	gb	29089990	18%	1350
131-91-9	119040-23	α-NITROSO-β-NAPHTHOL (1-Nitroso-2-naphthol)	AR	100	gm	gb	29089990	18%	4600
132-53-6	119013-08	β-NITROSO-α-NAPHTHOL (2-nitroso-1-naphthol AR)	AR	5	gm	v	29089990	18%	710
132-53-6	119013-13	β-NITROSO-α-NAPHTHOL (2-nitroso-1-naphthol AR)	AR	25	gm	gb	29089990	18%	2800
525-05-3	119078-13	NITROSO-R-SALT (2-Hydroxy-1-nitroso-3,6-naphthalenedisulphonic acid disodium salt)	AR	25	gm	gb	29089990	18%	320
525-05-3	119078-23	NITROSO-R-SALT (2-Hydroxy-1-nitroso-3,6-naphthalenedisulphonic acid disodium salt)	AR	100	gm	gb	29089990	18%	1080
99-08-1	119282-48	m-NITROTOLUENE FOR SYNTHESIS (3-Nitrotoluene)	LR	500	ml	gb	29042030	18%	450
88-72-2	119270-48	o-NITROTOLUENE FOR SYNTHESIS (2-Nitrotoluene)	LR	500	ml	gb	29042040	18%	460
99-99-0	119276-45	p-NITROTOLUENE FOR SYNTHESIS (4-Nitrotoluene)	LR	500	gm	gb	29042050	18%	410
540-84-1	121390-48	iso-OCTANE (2,2,4-Trimethylpentane)	LR	500	ml	gb	29011000	18%	950
540-84-1	121390-55	iso-OCTANE (2,2,4-Trimethylpentane)	LR	2.5	lt	gb	29011000	18%	4240
540-84-1	121395-48	iso-OCTANE (2,2,4-Trimethylpentane)	AR	500	ml	gb	29011000	18%	1080
540-84-1	121395-55	iso-OCTANE (2,2,4-Trimethylpentane)	AR	2.5	lt	gb	29011000	18%	4950
540-84-1	121397-48	iso-OCTANE DRIED (2,2,4-Trimethylpentane)	AR	500	ml	gb	29011000	18%	1180
540-84-1	121415-50	iso-OCTANE FOR HPLC (2,2,4-Trimethylpentane)	HPLC	1	lt	gb	29011000	18%	2280
540-84-1	121410-50	iso-OCTANE FOR SPECTROSCOPY (2,2,4-Trimethylpentane)	SPEC	1	lt	gb	29011000	18%	2280
5324-84-5	121435-08	1-OCTANESULPHONIC ACID SODIUM SALT ANHYDROUS FOR HPLC	HPLC	5	gm	v	29041090	18%	325

CAS NO.	ARTICLE NO.	NOMENCLATURE	GRADE	UNIT			HSN CODE	GST %	RS. 23-24
5324-84-5	121435-13	1-OCTANESULPHONIC ACID SODIUM SALT ANHYDROUS FOR HPLC	HPLC	25	gm	gb	29041090	18%	950
5324-84-5	121435-23	1-OCTANESULPHONIC ACID SODIUM SALT ANHYDROUS FOR HPLC	HPLC	100	gm	gb	29041090	18%	3100
207596-29-0	121445-08	1-OCTANESULPHONIC ACID SODIUM SALT MONOHYDRATE FOR HPLC	HPLC	5	gm	v	29041090	18%	325
207596-29-0	121445-13	1-OCTANESULPHONIC ACID SODIUM SALT MONOHYDRATE FOR HPLC	HPLC	25	gm	gb	29041090	18%	950
207596-29-0	121445-23	1-OCTANESULPHONIC ACID SODIUM SALT MONOHYDRATE FOR HPLC	HPLC	100	gm	gb	29041090	18%	3100
111-83-1	121340-25	n-OCTYL BROMIDE FOR SYNTHESIS	LR	100	ml	gb	29033920	18%	1380
111-83-1	121340-48	n-OCTYL BROMIDE FOR SYNTHESIS	LR	500	ml	gb	29033920	18%	6200
		<i>n-Octanoic acid, n-Octoic acid See n-Caprylic acid</i>							
		<i>ODCB See o-Dichlorobenzene</i>							
		<i>Oil of Cedar wood See Cedar wood oil (natural) for microscopy</i>							
		<i>Oil of Cloves See Clove oil for microscopy</i>							
		<i>Oil of Castor See Castor oil</i>							
112-80-1	121968-48	OLEIC ACID FOR BIOCHEMISTRY (Elainic acid)	LR	500	ml	gb	38231200	18%	580
112-80-1	121968-55	OLEIC ACID FOR BIOCHEMISTRY (Elainic acid)	LR	2.5	lt	gb	38231200	18%	2415
8001-25-0	121430-25	OLIVE OIL (Oil of olive)	LR	100	ml	gb	15100099	5%	525
8001-25-0	121430-35	OLIVE OIL (Oil of olive)	LR	250	ml	gb	15100099	5%	1050
1936-15-8	122127-13	ORANGE G INDICATOR FOR MICROSCOPY C.I.16230	LR	25	gm	gb	32041212	18%	240
1936-15-8	122127-23	ORANGE G INDICATOR FOR MICROSCOPY C.I.16230	LR	100	gm	gb	32041212	18%	760
1400-62-0	122140-08	ORCEIN SYNTHETIC FOR MICROSCOPY	LR	5	gm	v	32030090	18%	2450
1400-62-0	122140-13	ORCEIN SYNTHETIC FOR MICROSCOPY	LR	25	gm	gb	32030090	18%	11000
6153-39-5	122170-08	ORCINOL MONOHYDRATE (5-Methylresorcinol, 3,5-Dihydroxytoluene)	LR	5	gm	v	29072990	18%	540
6153-39-5	122170-13	ORCINOL MONOHYDRATE (5-Methylresorcinol, 3,5-Dihydroxytoluene)	LR	25	gm	pb	29072990	18%	2240
		<i>Orange II See Tropaeolin OOO pH indicator C.I 15510</i>							
		<i>Orange II solution See Papanicolaous solution 2b (MS)</i>							
3184-13-2	122201-08	L-ORNITHINE MONOHYDROCHLORIDE FOR BIOCHEMISTRY	LR	5	gm	v	29224990	18%	210
3184-13-2	122201-13	L-ORNITHINE MONOHYDROCHLORIDE FOR BIOCHEMISTRY	LR	25	gm	pb	29224990	18%	850
		<i>Orthoboric acid See Boric acid</i>							
		<i>Ortho cresol See o-Cresol</i>							
		<i>Ortho formic acid, Triethyl ester See Triethyl orthoformate</i>							
		<i>Orthophosphoric acid See o-Phosphoric acid</i>							
20816-12-0	122236-05	OSMIC ACID 99.9% (Osmium tetroxide,Osmium (IV)oxide)	LR	1	gm	v	28439019	18%	7950
		<i>Osmium tetroxide See Osmic acid</i>							
6153-56-6	122357-45	OXALIC ACID PURIFIED	PR	500	gm	pb	29171110	18%	450
6153-56-6	122357-52	OXALIC ACID PURIFIED	PR	1	kg	pb	29171110	18%	810
6153-56-6	122357-60	OXALIC ACID PURIFIED	PR	5	kg	pj	29171110	18%	3480
6153-56-6	122362-45	OXALIC ACID (equivalent to ACS)	AR	500	gm	pb	29171110	18%	540
6153-56-6	122365-82	OXALIC ACID N/10 (0.1N) CVS	CVS	4	amp	pa	29269000	18%	640
6153-56-6	122369-48	OXALIC ACID 0.1 N (0.05 mol/L) solution	LR	500	ml	pb	29269000	18%	230
		<i>Oxalic acid ethyl ester See Diethyl oxalate</i>							
		<i>Oxine See 8-Hydroxyquinoline</i>							
		<i>2-Oxoglutaric acid See α-Ketoglutaric acid</i>							
		<i>PABA See P-Aminobenzoic acid</i>							
	122430-25	PALLADIUM AAS SOLUTION 1000 ± 2 MG/LT	AAS	100	ml	gb	38220090	12%	1260
	122430-35	PALLADIUM AAS SOLUTION 1000 ± 2 MG/LT	AAS	250	ml	gb	38220090	12%	2520
N.A.	122426-25	PALLADIUM (Pd) ICP standard solution 1 gm/lt HCl traceable to NIST	ICP	100	ml	gb	38220090	12%	2460
N.A.	122426-48	PALLADIUM (Pd) ICP standard solution 1 gm/lt HCl traceable to NIST	ICP	500	ml	gb	38220090	12%	7380

CAS NO.	ARTICLE NO.	NOMENCLATURE	GRADE	UNIT			HSN CODE	GST %	RS. 23-24
N.A.	122428-25	PALLADIUM (Pd) ICP standard solution 10 gm/lt HCl traceable to NIST	ICP	100	ml	gb	38220090	12%	11250
N.A.	122428-48	PALLADIUM (Pd) ICP standard solution 10 gm/lt HCl traceable to NIST	ICP	500	ml	gb	38220090	12%	33750
N.A.	122436-25	PALLADIUM (Pd) ICP standard solution 1 gm/lt HNO ₃ traceable to NIST	ICP	100	ml	gb	38220090	12%	2460
N.A.	122436-48	PALLADIUM (Pd) ICP standard solution 1 gm/lt HNO ₃ traceable to NIST	ICP	500	ml	gb	38220090	12%	7380
N.A.	122439-25	PALLADIUM (Pd) ICP standard solution 10 gm/lt HNO ₃ traceable to NIST	ICP	100	ml	gb	38220090	12%	11250
N.A.	122439-48	PALLADIUM (Pd) ICP standard solution 10 gm/lt HNO ₃ traceable to NIST	ICP	500	ml	gb	38220090	12%	33750
7440-05-3	122405-05	PALLADIUM (metal) powder/sponge 99.98%	AR	1	gm	v	71102100	18%	POR
3375-31-3	122412-05	PALLADIUM (II) acetate extra pure 47% Pd	LR	1	gm	v	28439019	18%	POR
N.A.	122448-08	PALLADIUM 5% ON ALUMINA POWDER	LR	5	gm	v	29269000	18%	POR
N.A.	122451-08	PALLADIUM 10% ON ALUMINA POWDER	LR	5	gm	v	29269000	18%	POR
N.A.	122460-10	PALLADIUM 5% ON ASBESTOS	LR	10	gm	v	29269000	18%	POR
N.A.	122466-10	PALLADIUM 10% ON ASBESTOS	LR	10	gm	v	29269000	18%	POR
N.A.	122390-08	PALLADIUM 5% ON BARIUM SULPHATE	LR	5	gm	v	29269000	18%	POR
N.A.	122400-08	PALLADIUM 10% ON BARIUM SULPHATE	LR	5	gm	v	29269000	18%	POR
N.A.	122458-08	PALLADIUM 5% ON CALCIUM CARBONATE POWDER (Lindler catalyst)	LR	5	gm	v	29269000	18%	POR
N.A.	122458-10	PALLADIUM 5% ON CALCIUM CARBONATE POWDER (Lindler catalyst)	LR	10	gm	v	29269000	18%	POR
N.A.	122459-08	PALLADIUM 10% ON CALCIUM CARBONATE POWDER (Lindler catalyst)	LR	5	gm	v	29269000	18%	POR
N.A.	122459-10	PALLADIUM 10% ON CALCIUM CARBONATE POWDER (Lindler catalyst)	LR	10	gm	v	29269000	18%	POR
N.A.	122450-08	PALLADIUM 5% ON CHARCOAL ACTIVATED	LR	5	gm	v	29269000	18%	POR
N.A.	122450-10	PALLADIUM 5% ON CHARCOAL ACTIVATED	LR	10	gm	v	29269000	18%	POR
N.A.	122456-08	PALLADIUM 10% ON CHARCOAL ACTIVATED	LR	5	gm	v	29269000	18%	POR
N.A.	122456-10	PALLADIUM 10% ON CHARCOAL ACTIVATED	LR	10	gm	v	29269000	18%	POR
13444-94-5	122423-05	PALLADIUM BROMIDE	LR	1	gm	v	28439019	18%	POR
7647-10-1	123007-05	PALLADIUM CHLORIDE 59-60% Pd (Palladium dichloride)	LR	1	gm	v	28439019	18%	POR
		<i>Palladium dichloride See Palladium chloride</i>							
32916-07-7	122431-05	PALLADIUM NITRATE DIHYDRATE	LR	1	gm	v	28439019	18%	POR
1314-08-5	122438-05	PALLADIUM (II) oxide anhydrous	LR	1	gm	v	28439019	18%	POR
13566-03-5	122446-05	PALLADIUM SULPHATE DIHYDRATE	LR	1	gm	v	28439019	18%	POR
57-10-3	123020-45	PALMITIC ACID FOR SYNTHESIS (Hexadecanoic acid)	LR	500	gm	pb	29157010	18%	400
57-10-3	123025-13	PALMITIC ACID FOR BIOCHEMISTRY (Hexadecanoic acid)	AR	25	gm	pb	29157010	18%	550
108-95-2	123026-30	PANDY'S REAGENT SOLUTION (Protein detection in cerebral spinal fluid)	LR	125	ml	pb	29071110	12%	105
85-85-8	123046-05	PAN INDICATOR (1-(2 Pyridylazo)-2-naphthol)	AR	1	gm	v	29333990	18%	820
85-85-8	123046-08	PAN INDICATOR(1-(2 Pyridylazo)-2-naphthol)	AR	5	gm	v	29333990	18%	3825
		<i>D (+)-Pantothenic acid calcium salt See Calcium-D-pantothenate</i>							
9001-73-4	123047-23	PAPAIN PURIFIED (from carica papaya) water soluble	PR	100	gm	pb	35079071	18%	310
9001-73-4	123047-45	PAPAIN PURIFIED (from carica papaya) water soluble	PR	500	gm	pb	35079071	18%	1320
N.A.	123432-30	PAPANICOLAOUS SOLUTION 1a (MS) (Harris haematoxylin solution)	LR	125	ml	pb	29269000	12%	300

CAS NO.	ARTICLE NO.	NOMENCLATURE	GRADE	UNIT			HSN CODE	GST %	RS. 23-24
N.A.	123443-30	PAPANICOLAOUS SOLUTION 2b (MS) (Orange II solution)	LR	125	ml	pb	29269000	12%	220
N.A.	123446-30	PAPANICOLAOUS SOLUTION 3b (MS) (Polychromatic solution EA 50)	LR	125	ml	pb	29269000	12%	290
16593-81-0	123049-05	PAR INDICATOR AR (4-(2-Pyridylazo) resorcinol disodium salt)	AR	1	gm	v	29339990	18%	720
16593-81-0	123049-08	PAR INDICATOR AR (4-(2-Pyridylazo) resorcinol disodium salt)	AR	5	gm	v	29339990	18%	3240
		<i>Para Cresol See p-Cresol</i>							
		<i>Para-dichlorobenzene,1,4-Dichlorobenzene See p-Dichlorobenzene</i>							
8012-95-1	123050-48	PARAFFIN LIQUID HEAVY (Liquid paraffin heavy, Petrolatum liquid heavy)	LR	500	ml	gb	27101990	18%	325
8012-95-1	123050-55	PARAFFIN LIQUID HEAVY (Liquid paraffin heavy, Petrolatum liquid heavy)	LR	2.5	lt	gb	27101990	18%	1360
8012-95-1	123053-48	PARAFFIN LIQUID LIGHT (Liquid paraffin light, Petrolatum liquid light)	LR	500	ml	gb	27101990	18%	310
8012-95-1	123053-55	PARAFFIN LIQUID LIGHT (Liquid paraffin light, Petrolatum liquid light)	LR	2.5	lt	gb	27101990	18%	1260
8012-95-1	123068-25	PARAFFIN LIQUID FOR IR SPECTROSCOPY	SPEC	100	ml	gb	27101990	18%	310
8012-95-1	123068-48	PARAFFIN LIQUID FOR IR SPECTROSCOPY	SPEC	500	ml	gb	27101990	18%	1120
		<i>Paraffin soft white See Petroleum jelly white</i>							
		<i>Paraffin soft yellow See Petroleum jelly yellow</i>							
8002-74-2	123279-45	PARAFFIN WAX CONGEALING POINT 56-58 °C CUBES	LR	500	gm	pb	27122000	18%	540
8002-74-2	123280-46	PARAFFIN WAX CONGEALING POINT 56-58 °C SOLID (in stainless steel container)	LR	500	gm	ssc	27122000	18%	650
8002-74-2	123281-45	PARAFFIN WAX CONGEALING POINT 58-60 °C CUBES	LR	500	gm	pb	27122000	18%	540
8002-74-2	123281-52	PARAFFIN WAX CONGEALING POINT 58-60 °C CUBES	LR	1	kg	pb	27122000	18%	1025
8002-74-2	123282-46	PARAFFIN WAX CONGEALING POINT 58-60 °C SOLID (in stainless steel container)	LR	500	gm	ssc	27122000	18%	600
8002-74-2	123282-52	PARAFFIN WAX CONGEALING POINT 58-60 °C SOLID (in stainless steel container)	LR	1	kg	ssc	27122000	18%	1075
8002-74-2	123291-45	PARAFFIN WAX CONGEALING POINT 60-62 °C CUBES	LR	500	gm	pb	27122000	18%	600
8002-74-2	123291-52	PARAFFIN WAX CONGEALING POINT 60-62 °C CUBES	LR	1	kg	pb	27122000	18%	1085
8002-74-2	123292-46	PARAFFIN WAX CONGEALING POINT 60-62 °C SOLID (in stainless steel container)	LR	500	gm	ssc	27122000	18%	720
8002-74-2	123292-52	PARAFFIN WAX CONGEALING POINT 60-62 °C SOLID (in stainless steel container)	LR	1	kg	ssc	27122000	18%	1300
8002-74-2	123298-45	PARAFFIN WAX WITH CERESIN, CONGEALING POINT ABT. 60°C CUBES	LR	500	gm	pb	27122000	18%	690
8002-74-2	123298-52	PARAFFIN WAX WITH CERESIN, CONGEALING POINT ABT. 60°C CUBES	LR	1	kg	pb	27122000	18%	1540
8002-74-2	123299-46	PARAFFIN WAX WITH CERESIN, CONGEALING POINT ABT. 60°C SOLID (in stainless steel container)	LR	500	gm	ssc	27122000	18%	825
30525-89-4	123261-45	PARA FORMALDEHYDE FOR SYNTHESIS	LR	500	gm	pb	29126000	18%	315
30525-89-4	123261-60	PARA FORMALDEHYDE FOR SYNTHESIS	LR	5	kg	pb	29126000	18%	2475
25620-78-4	123311-13	PARAROSANILINE BASE FOR MICROSCOPY C.I. 42500 (paraRosaniline base)	LR	25	gm	gb	32041399	18%	1760
129-17-9	123326-10	PATENT BLUE VF SODIUM SALT C.I.42045 (Acid blue 1 sodium salt)	LR	10	gm	gb	32041259	18%	260
129-17-9	123326-13	PATENT BLUE VF SODIUM SALT C.I.42045 (Acid blue 1 sodium salt)	LR	25	gm	gb	32041259	18%	520
3737-95-9	123361-08	PATTON & REEDER'S REAGENT [2-Hydroxy-1-(2-hydroxy-4-sulpho-1-naphthylazo)-3-naphthoic acid]	AR	5	gm	v	29270090	18%	230
3737-95-9	123361-13	PATTON & REEDER'S REAGENT [2-Hydroxy-1-(2-hydroxy-4-sulpho-1-naphthylazo)-3-naphthoic acid]	AR	25	gm	gb	29270090	18%	920
9000-69-5	123536-23	PECTIN EXTRA PURE (Poly-D-galacturonic acid methyl ester)	LR	100	gm	pb	13022000	5%	760
9000-69-5	123536-45	PECTIN EXTRA PURE (Poly-D-galacturonic acid methyl ester)	LR	500	gm	pb	13022000	5%	3460
		<i>PEG See Polyethylene glycol</i>							
109-66-0	123970-48	n-PENTANE FOR SYNTHESIS	LR	500	ml	gb	29011000	18%	720
109-66-0	123970-55	n-PENTANE FOR SYNTHESIS	LR	2.5	lt	gb	29011000	18%	3325
109-66-0	123975-48	n-PENTANE	AR	500	ml	gb	29011000	18%	800
109-66-0	123975-55	n-PENTANE	AR	2.5	lt	gb	29011000	18%	3545

CAS NO.	ARTICLE NO.	NOMENCLATURE	GRADE	UNIT			HSN CODE	GST %	RS. 23-24
109-66-0	123993-50	n-PENTANE DRIED	AR	1	lt	gb	29011000	18%	1995
109-66-0	123996-50	n-PENTANE FOR PESTICIDE RESIDUE TRACE ANALYSIS	AR	1	lt	gb	29011000	18%	3485
109-66-0	123995-50	n-PENTANE FOR HPLC	HPLC	1	lt	gb	29011000	18%	2240
109-66-0	123990-50	n-PENTANE FOR SPECTROSCOPY	SPEC	1	lt	gb	29011000	18%	2240
22767-49-3	124000-08	1-PENTANESULPHONIC ACID SODIUM SALT ANHYDROUS FOR HPLC	HPLC	5	gm	v	29041090	18%	325
22767-49-3	124000-13	1-PENTANESULPHONIC ACID SODIUM SALT ANHYDROUS FOR HPLC	HPLC	25	gm	gb	29041090	18%	950
22767-49-3	124000-23	1-PENTANESULPHONIC ACID SODIUM SALT ANHYDROUS FOR HPLC	HPLC	100	gm	gb	29041090	18%	3100
22767-49-3	124008-08	1-PENTANESULPHONIC ACID SODIUM SALT MONOHYDRATE FOR HPLC	HPLC	5	gm	v	29041090	18%	325
22767-49-3	124008-13	1-PENTANESULPHONIC ACID SODIUM SALT MONOHYDRATE FOR HPLC	HPLC	25	gm	gb	29041090	18%	950
22767-49-3	124008-23	1-PENTANESULPHONIC ACID SODIUM SALT MONOHYDRATE FOR HPLC	HPLC	100	gm	gb	29041090	18%	3100
110-53-2	123935-25	n-PENTYL BROMIDE FOR SYNTHESIS (n-Amyl bromide,1-Bromopentane)	LR	100	ml	gb	29033920	18%	900
110-53-2	123935-48	n-PENTYL BROMIDE FOR SYNTHESIS (n-Amyl bromide,1-Bromopentane)	LR	500	ml	gb	29033920	18%	3900
8006-90-4	124010-25	PEPPERMINT OIL PURE	LR	100	ml	gb	33012400	18%	810
8006-90-4	124010-35	PEPPERMINT OIL PURE	LR	250	ml	gb	33012400	18%	1830
8006-90-4	124010-48	PEPPERMINT OIL PURE	LR	500	ml	gb	33012400	18%	3300
9001-75-6	124017-23	PEPSIN 1:3000 FOR BIOCHEMISTRY	LR	100	gm	pb	35079030	18%	2700
9001-75-6	124017-45	PEPSIN 1:3000 FOR BIOCHEMISTRY	LR	500	gm	pb	35079030	18%	12520
9001-75-6	124020-13	PEPSIN 1:10000 FOR BIOCHEMISTRY	LR	25	gm	pb	35079030	18%	2000
9001-75-6	124020-23	PEPSIN 1:10000 FOR BIOCHEMISTRY	LR	100	gm	pb	35079030	18%	7620
9001-75-6	124020-32	PEPSIN 1:10000 FOR BIOCHEMISTRY	LR	250	gm	pb	35079030	18%	17800
N.A.	124130-45	PEPTONE BACTERIOLOGICAL POWDER	LR	500	gm	pb	35040010	18%	1320
N.A.	124130-60	PEPTONE BACTERIOLOGICAL POWDER	LR	5	kg	pj	35040010	18%	11780
7601-90-3	124817-48	PERCHLORIC ACID 60% (equivalent to ACS)	AR	500	ml	gb	28111990	18%	1750
7601-90-3	124817-55	PERCHLORIC ACID 60% (equivalent to ACS)	AR	2.5	lt	gb	28111990	18%	7450
7601-90-3	124820-48	PERCHLORIC ACID 70% (equivalent to ACS)	AR	500	ml	gb	28111990	18%	1850
7601-90-3	124820-55	PERCHLORIC ACID 70% (equivalent to ACS)	AR	2.5	lt	gb	28111990	18%	8500
7601-90-3	124825-48	PERCHLORIC ACID 70% FOR DIAMOND INDUSTRIES	AR	500	ml	gb	28111990	18%	1980
7601-90-3	124828-48	PERCHLORIC ACID 0.1N IN GLACIAL ACETIC ACID FOR NONAQUEOUS TITRATIONS	AR	500	ml	gb	28111990	18%	900
7601-90-3	124828-55	PERCHLORIC ACID 0.1N IN GLACIAL ACETIC ACID FOR NONAQUEOUS TITRATIONS	AR	2.5	lt	gb	28111990	18%	4045
7601-90-3	124829-48	PERCHLORIC ACID 0.1 N AQUEOUS SOLUTION	LR	500	ml	gb	28111990	18%	690
127-18-4	124860-48	PERCHLOROETHYLENE (Tetrachloroethylene)	LR	500	ml	gb	29032300	18%	820
127-18-4	124860-55	PERCHLOROETHYLENE (Tetrachloroethylene)	LR	2.5	lt	gb	29032300	18%	3530
127-18-4	124865-48	PERCHLOROETHYLENE (Tetrachloroethylene)	AR	500	ml	gb	29032300	18%	960
127-18-4	124865-55	PERCHLOROETHYLENE (Tetrachloroethylene)	AR	2.5	lt	gb	29032300	18%	4150
127-18-4	124880-48	PERCHLOROETHYLENE FOR SPECTROSCOPY (Tetrachloroethylene)	SPEC	500	ml	gb	29032300	18%	1260
127-18-4	124883-48	PERCHLOROETHYLENE FOR IR SPECTROSCOPY (Tetrachloroethylene)	SPEC	500	ml	gb	29032300	18%	2295
10450-60-9	124890-13	PERIODIC ACID FOR SYNTHESIS	LR	25	gm	gb	28111990	18%	700
10450-60-9	124890-23	PERIODIC ACID FOR SYNTHESIS	LR	100	gm	gb	28111990	18%	2400
10450-60-9	124895-13	PERIODIC ACID	AR	25	gm	gb	28111990	18%	900
10450-60-9	124895-23	PERIODIC ACID	AR	100	gm	gb	28111990	18%	3000
		Petroleum liquid See Paraffin liquid							
		Petroleum benzine See Petroleum ether							
8032-32-4	125016-48	PETROLEUM ETHER 40-60°C FOR SYNTHESIS (Pertroleum benzine 40-60°C, Petroleum spirit 40-60°C)	LR	500	ml	gb	29011000	18%	595
8032-32-4	125016-55	PETROLEUM ETHER 40-60°C FOR SYNTHESIS (Pertroleum benzine 40-60°C, Petroleum spirit 40-60°C)	LR	2.5	lt	gb	29011000	18%	2425

CAS NO.	ARTICLE NO.	NOMENCLATURE	GRADE	UNIT			HSN CODE	GST %	RS. 23-24
8032-32-4	125021-48	PETROLEUM ETHER 40-60°C (Pertroleum benzine 40-60°C, Petroleum spirit 40-60°C)	AR	500	ml	gb	29011000	18%	680
8032-32-4	125021-55	PETROLEUM ETHER 40-60°C (Pertroleum benzine 40-60°C, Petroleum spirit 40-60°C)	AR	2.5	lt	gb	29011000	18%	2760
8032-32-4	125022-50	PETROLEUM ETHER 40-60°C FOR HPLC(Pertroleum benzine 40-60°C, Petroleum spirit 40-60°C)	HPLC	1	lt	gb	29011000	18%	1560
8032-32-4	125023-48	PETROLEUM ETHER 60-80°C FOR SYNTHESIS (Pertroleum benzine 60-80°C, Petrolum spirit 60-80°C)	LR	500	ml	gb	29011000	18%	400
8032-32-4	125023-55	PETROLEUM ETHER 60-80°C FOR SYNTHESIS (Pertroleum benzine 60-80°C, Petrolum spirit 60-80°C)	LR	2.5	lt	gb	29011000	18%	1580
8032-32-4	125028-48	PETROLEUM ETHER 60-80°C (Petroleum benzine 60-80°C, Petroleum spirit 60-80°C)	AR	500	ml	gb	29011000	18%	495
8032-32-4	125028-55	PETROLEUM ETHER 60-80°C(Petroleum benzine 60-80°C, Petroleum spirit 60-80°C)	AR	2.5	lt	gb	29011000	18%	1845
8032-32-4	125029-50	PETROLEUM ETHER 60-80°C FOR HPLC (Petroleum benzine 60-80°C, Petroleum spirit 60-80°C)	HPLC	1	lt	gb	29011000	18%	1375
	125031-50	PETROLEUM ETHER 60-80°C FOR SPECTRPSCOPY (Petroleum benzine 60-80°C, Petroleum spirit 60-80°C)	SPEC	1	lt	gb	29011000	18%	1375
8032-32-4	125030-48	PETROLEUM ETHER 80-100°C FOR SYNTHESIS (Petroleum benzine 80-100°C, Petroleum spirit 80-100°C)	LR	500	ml	gb	29011000	18%	525
8032-32-4	125030-55	PETROLEUM ETHER 80-100°C FOR SYNTHESIS (Petroleum benzine 80-100°C, Petroleum spirit 80-100°C)	LR	2.5	lt	gb	29011000	18%	2280
8032-32-4	125040-48	PETROLEUM ETHER 100-120°C FOR SYNTHESIS(Petroleum benzine 100-120°C, Petroleum spirit 100-120°C)	LR	500	ml	gb	29011000	18%	470
8032-32-4	125040-55	PETROLEUM ETHER 100-120°C FOR SYNTHESIS(Petroleum benzine 100-120°C, Petroleum spirit 100-120°C)	LR	2.5	lt	gb	29011000	18%	1900
8009-03-8	125070-45	PETROLEUM JELLY WHITE (Paraffin soft white)	LR	500	gm	gb	27121090	18%	425
8009-03-8	125073-45	PETROLEUM JELLY YELLOW (Paraffin soft yellow)	LR	500	gm	gb	27121090	18%	410
		<i>pH solution universal 4-11 See Universal pH indicator solution 4-11</i>							
5144-89-8	124905-08	1,10-PHENANTHROLIN MONOHYDRATE REDOX INDICATOR	AR	5	gm	v	29339990	18%	610
5144-89-8	124905-13	1,10-PHENANTHROLIN MONOHYDRATE REDOX INDICATOR	AR	25	gm	gb	29339990	18%	2470
3829-86-5	124906-08	1,10-PHENANTHROLIN HYDROCHLORIDE redox indicator MONOHYDRATE	LR	5	gm	v	29339990	18%	720
3829-86-5	124906-13	1,10-PHENANTHROLIN HYDROCHLORIDE redox indicator MONOHYDRATE	LR	25	gm	gb	29339990	18%	2860
60-80-0	124915-23	PHENAZONE (Antipyrine)	LR	100	gm	gb	29331100	18%	1100
108-95-2	125608-45	PHENOL CRYSTALS (Carbolic acid)	LR	500	gm	gb	29071110	18%	550
108-95-2	125613-45	PHENOL CRYSTALS (Carbolic acid)	AR	500	gm	gb	29071110	18%	630
108-95-2	125633-23	PHENOL FOR MOLECULAR BIOLOGY (Carbolic acid) double distilled colourless(no stabiliser)	MB	100	gm	gb	29071110	18%	410
108-95-2	125633-45	PHENOL FOR MOLECULAR BIOLOGY (Carbolic acid)double distilled colourless (no stabiliser)	MB	500	gm	gb	29071110	18%	1740
108-95-2	125629-30	PHENOL REAGENT (Folin & Ciocalteu's) estimation of protein by Lowry method	LR	125	ml	gb	29071110	12%	430
136112-00-0	125636-25	PHENOL: CHLOROFORM: ISO-AMYL ALCOHOL (25:24:1)	LR	100	ml	gb	38220090	12%	1180
136112-00-0	125636-48	PHENOL: CHLOROFORM: ISO-AMYL ALCOHOL (25:24:1)	LR	500	ml	gb	38220090	12%	4720
108-95-2	125642-25	PHENOL SATURATED (Phenol liquid, contains 10% water)for molecular biology not equilibrated; suitable for RNA preparation; (no stabiliser)	LR	100	ml	gb	29071190	18%	650
108-95-2	125642-48	PHENOL SATURATED (Phenol liquid, contains 10% water)for molecular biology not equilibrated; suitable for RNA preparation; (no stabiliser)	LR	500	ml	gb	29071190	18%	2600

CAS NO.	ARTICLE NO.	NOMENCLATURE	GRADE	UNIT			HSN CODE	GST %	RS. 23-24
		<i>Phenolindo-2,6-dichlorophenol sodium salt See 2,6-Dichlorophenol indophenol sodium salt</i>							
77-09-8	125660-13	PHENOLPHTHALEIN pH INDICATOR	LR	25	gm	pb	29322020	18%	260
77-09-8	125660-20	PHENOLPHTHALEIN pH INDICATOR	LR	50	gm	pb	29322020	18%	425
77-09-8	125660-23	PHENOLPHTHALEIN pH INDICATOR	LR	100	gm	pb	29322020	18%	700
77-09-8	125660-45	PHENOLPHTHALEIN pH INDICATOR	LR	500	gm	pb	29322020	18%	3000
77-09-8	125668-30	PHENOLPHTHALEIN pH INDICATOR SOLUTION	LR	125	ml	pb	29322020	18%	135
77-09-8	125668-48	PHENOLPHTHALEIN pH INDICATOR SOLUTION	LR	500	ml	pb	29322020	18%	435
143-74-8	125731-13	PHENOL RED pH INDICATOR (Phenolsulphonaphthalein)	AR	25	gm	gb	38220090	18%	490
143-74-8	125731-23	PHENOL RED pH INDICATOR (Phenolsulphonaphthalein)	AR	100	gm	gb	38220090	18%	1740
143-74-8	125734-30	PHENOL RED pH INDICATOR SOLUTION	LR	125	ml	pb	38220090	12%	110
		<i>Phenolsulphonaphthalein See Phenol red pH indicator</i>							
34487-61-1	125742-08	PHENOL RED SODIUM SALT pH INDICATOR (water soluble)	LR	5	gm	gb	29349990	18%	190
34487-61-1	125742-13	PHENOL RED SODIUM SALT pH INDICATOR (water soluble)	LR	25	gm	gb	29349990	18%	620
34487-61-1	125752-08	PHENOL VIOLET pH INDICATOR	LR	5	gm	v	29349990	18%	230
34487-61-1	125752-13	PHENOL VIOLET pH INDICATOR	LR	25	gm	gb	29349990	18%	920
92-84-2	125826-23	PHENOTHIAZINE	LR	100	gm	pb	29343000	18%	1200
92-84-2	125826-52	PHENOTHIAZINE	LR	1	kg	pb	29343000	18%	9000
103-82-2	126035-45	PHENYL ACETIC ACID FLAKES FOR SYNTHESIS	LR	500	gm	pb	29163400	18%	770
63-91-2	126044-08	L-PHENYLALANINE FOR BIOCHEMISTRY	LR	5	gm	pb	29224990	18%	120
63-91-2	126044-13	L-PHENYLALANINE FOR BIOCHEMISTRY	LR	25	gm	pb	29224990	18%	360
150-30-1	126047-13	DL-PHENYLALANINE FOR BIOCHEMISTRY	LR	25	gm	pb	29224990	18%	780
91-40-7	126237-13	n-PHENYLANTHRANILIC ACID REDOX INDICATOR (Diphenylamine-2-carboxylic acid)	AR	25	gm	gb	29224990	18%	1360
91-40-7	126237-23	n-PHENYLANTHRANILIC ACID REDOX INDICATOR (Diphenylamine-2-carboxylic acid)	AR	100	gm	gb	29224990	18%	4850
		<i>Phenyl bromide See Bromobenzene</i>							
		<i>1,3-Phenylenediamine See m-Phenylenediamine</i>							
		<i>1,2-Phenylenediamine See o-Phenylenediamine</i>							
		<i>1,4-Phenylenediamine See p-Phenylenediamine</i>							
108-45-2	126742-32	m-PHENYLENEDIAMINE (1,3-Phenylenediamine)	LR	250	gm	gb	29215120	18%	785
95-54-5	126730-23	o-PHENYLENEDIAMINE FOR SYNTHESIS (1,2-Diaminobenzene, 1,2-Phenylenediamine)	LR	100	gm	pb	29215110	18%	350
95-54-5	126730-32	o-PHENYLENEDIAMINE FOR SYNTHESIS (1,2-Diaminobenzene, 1,2-Phenylenediamine)	LR	250	gm	pb	29215110	18%	760
106-50-3	126751-32	p-PHENYLENEDIAMINE (1,4-Diaminobenzene, 1,4-Phenylenediamine)	LR	250	gm	pb	29215130	18%	1120
100-63-0	127284-35	PHENYLHYDRAZINE FOR SYNTHESIS	LR	250	ml	gb	29280090	18%	1440
100-63-0	127284-48	PHENYLHYDRAZINE FOR SYNTHESIS	LR	500	ml	gb	29280090	18%	2700
100-63-0	127289-25	PHENYLHYDRAZINE	AR	100	ml	gb	29280090	18%	1260
59-88-1	127307-23	PHENYLHYDRAZINE HYDROCHLORIDE (Phenylhydrazinium chloride)	LR	100	gm	pb	29280090	18%	720
59-88-1	127307-32	PHENYLHYDRAZINE HYDROCHLORIDE (Phenylhydrazinium chloride)	LR	250	gm	pb	29280090	18%	1660
59-88-1	127312-23	PHENYLHYDRAZINE HYDROCHLORIDE (Phenylhydrazinium chloride)	AR	100	gm	pb	29280090	18%	820
59-88-1	127312-32	PHENYLHYDRAZINE HYDROCHLORIDE (Phenylhydrazinium chloride)	AR	250	gm	pb	29280090	18%	1885
		<i>Phenylhydrazinium chloride See Phenylhydrazine hydrochloride</i>							
62-38-4	127320-13	PHENYL MERCURY ACETATE FOR SYNTHESIS (Mercury phenyl acetate,Acetoxy phenyl mercury)	LR	25	gm	gb	28521000	18%	4150
62-38-4	127320-23	PHENYL MERCURY ACETATE FOR SYNTHESIS (Mercury phenyl acetate,Acetoxy phenyl mercury)	LR	100	gm	gb	28521000	18%	15300
8003-05-2	127350-13	PHENYL MERCURY NITRATE BASIC FOR SYNTHESIS (Nitrato phenyl mercury)	LR	25	gm	gb	28521000	18%	11100
8003-05-2	127350-23	PHENYL MERCURY NITRATE BASIC FOR SYNTHESIS (Nitrato phenyl mercury)	LR	100	gm	gb	28521000	18%	42000

CAS NO.	ARTICLE NO.	NOMENCLATURE	GRADE	UNIT			HSN CODE	GST %	RS. 23-24
3279-54-7	127340-13	PHENYL PHOSPHATE DI SODIUM SALT	AR	25	gm	gb	29319090	18%	2200
3279-54-7	127340-23	PHENYL PHOSPHATE DI SODIUM SALT	AR	100	gm	gb	29319090	18%	7400
108-73-6	128300-13	PHLOROGLUCINOL (1,3,5-Trihydroxybenzene)	AR	25	gm	gb	29072990	18%	1240
108-73-6	128300-23	PHLOROGLUCINOL (1,3,5-Trihydroxybenzene)	AR	100	gm	gb	29072990	18%	4400
		<i>Phosphinic acid 30-32% See Hypophosphorous acid 30-32 %</i>							
18472-87-2	128330-13	PHLOXIN B FOR MICROSCOPY C.I.45410	LR	25	gm	gb	32041293	18%	450
18472-87-2	128330-23	PHLOXIN B FOR MICROSCOPY C.I.45410	LR	100	gm	gb	32041293	18%	1550
12026-57-2	114120-13	PHOSPHOMOLYBDIC ACID (dodeca-Molybdophosphoric acid)	AR	25	gm	pb	28111990	18%	1025
12026-57-2	114120-23	PHOSPHOMOLYBDIC ACID (dodeca-Molybdophosphoric acid)	AR	100	gm	pb	28111990	18%	3500
12026-57-2	114120-45	PHOSPHOMOLYBDIC ACID (dodeca-Molybdophosphoric acid)	AR	500	gm	pb	28111990	18%	15030
12026-57-2	114123-48	PHOSPHOMOLYBDIC ACID SOLUTION (Folin & Wu)(estimation of reducing sugars such as D-glucose)	LR	500	ml	gb	38220090	12%	780
7664-38-2	128540-48	o-PHOSPHORIC ACID EXTRA PURE (Orthophosphoric acid)	LR	500	ml	gb	28092010	18%	680
7664-38-2	128540-55	o-PHOSPHORIC ACID EXTRA PURE (Orthophosphoric acid)	LR	2.5	lt	pb	28092010	18%	3050
7664-38-2	128540-63	o-PHOSPHORIC ACID EXTRA PURE (Orthophosphoric acid)	LR	5	lt	pb	28092010	18%	5360
7664-38-2	128545-48	o-PHOSPHORIC ACID (Orthophosphoric acid)	AR	500	ml	gb	28092010	18%	800
7664-38-2	128545-55	o-PHOSPHORIC ACID (Orthophosphoric acid)	AR	2.5	lt	pb	28092010	18%	3565
7664-38-2	128548-48	o-PHOSPHORIC ACID FOR STEEL INDUSTRIES (Orthophosphoric acid)	LR	500	ml	gb	28092010	18%	880
7664-38-2	128548-55	o-PHOSPHORIC ACID FOR STEEL INDUSTRIES (Orthophosphoric acid)	LR	2.5	lt	pb	28092010	18%	3880
7664-38-2	128551-50	o-PHOSPHORIC ACID FOR HPLC (Orthophosphoric acid)	HPLC	1	lt	gb	28092010	18%	3600
10343-62-1	128573-45	m-PHOSPHORIC ACID STICKS (Metaphosphoric acid)	LR	500	gm	pb	28092010	18%	3780
10343-62-1	128578-23	m-PHOSPHORIC ACID STICKS (Metaphosphoric acid)	AR	100	gm	pb	28092010	18%	4320
N.A.	128610-25	PHOSPHORUS (P) ICP standard solution 1 gm/lt in water traceable to NIST	ICP	100	ml	gb	38220090	12%	2460
N.A.	128610-48	PHOSPHORUS (P) ICP standard solution 1 gm/lt in water traceable to NIST	ICP	500	ml	gb	38220090	12%	7380
N.A.	128612-25	PHOSPHORUS (P) ICP standard solution 10 gm/lt in water traceable to NIST	ICP	100	ml	gb	38220090	12%	11250
N.A.	128612-48	PHOSPHORUS (P) ICP standard solution 10 gm/lt in water traceable to NIST	ICP	500	ml	gb	38220090	12%	33750
N.A.	128614-25	PHOSPHORUS (P) ICP standard solution 1 gm/lt in dilute HCl traceable to NIST	ICP	100	ml	gb	38220090	12%	2460
N.A.	128614-48	PHOSPHORUS (P) ICP standard solution 1 gm/lt in dilute HCl traceable to NIST	ICP	500	ml	gb	38220090	12%	7380
N.A.	128616-25	PHOSPHORUS (P) ICP standard solution 10 gm/lt in dilute HCl traceable to NIST	ICP	100	ml	gb	38220090	12%	11250
N.A.	128616-48	PHOSPHORUS (P) ICP standard solution 10 gm/lt in dilute HCl traceable to NIST	ICP	500	ml	gb	38220090	12%	33750
N.A.	128618-25	PHOSPHORUS (P) ICP standard solution 1 gm/lt in dilute HNO ₃ traceable to NIST	ICP	100	ml	gb	38220090	12%	2460
N.A.	128618-48	PHOSPHORUS (P) ICP standard solution 1 gm/lt in dilute HNO ₃ traceable to NIST	ICP	500	ml	gb	38220090	12%	7380
N.A.	128620-25	PHOSPHORUS (P) ICP standard solution 10 gm/lt in dilute HNO ₃ traceable to NIST	ICP	100	ml	gb	38220090	12%	11250
N.A.	128620-48	PHOSPHORUS (P) ICP standard solution 10 gm/lt in dilute HNO ₃ traceable to NIST	ICP	500	ml	gb	38220090	12%	33750
		<i>Phosphoric anhydride See Phosphorus pentoxide</i>							
		<i>Phosphorous (III) chloride See Phosphorus trichloride</i>							
		<i>Phosphorous oxide trichloride See Phosphorus Oxychloride</i>							
		<i>Phosphorous (III) Bromide See Phosphorus tribromide</i>							
10025-87-3	128626-48	PHOSPHOROUS OXYCHLORIDE (Phosphorus oxide trichloride,Phosphoryl chloride)	LR	500	ml	gb	28129000	18%	1300
10026-13-8	128648-45	PHOSPHORUS PENTACHLORIDE	LR	500	gm	gb	28121400	18%	960
1314-80-3	128660-45	PHOSPHORUS PENTASULPHIDE FOR SYNTHESIS	LR	500	gm	gb	28139090	18%	910
1314-56-3	128674-32	PHOSPHORUS PENTOXIDE (Phosphoric anhydride, di-phosphorus pentoxide)	LR	250	gm	gb	28091000	18%	580
1314-56-3	128674-45	PHOSPHORUS PENTOXIDE (Phosphoric anhydride, di-phosphorus pentoxide)	LR	500	gm	gb	28091000	18%	1080
1314-56-3	128679-45	PHOSPHORUS PENTOXIDE (Phosphoric anhydride, di-phosphorus pentoxide)	AR	500	gm	gb	28091000	18%	1185

CAS NO.	ARTICLE NO.	NOMENCLATURE	GRADE	UNIT			HSN CODE	GST %	RS. 23-24
		<i>di-Phosphorus pentoxide See Phosphorus pentoxide</i>							
7723-14-0	128602-23	PHOSPHORUS RED FOR SYNTHESIS	LR	100	gm	gb	28047020	18%	425
7723-14-0	128602-45	PHOSPHORUS RED FOR SYNTHESIS	LR	500	gm	gb	28047020	18%	1780
7789-60-8	128699-25	PHOSPHORUS TRIBROMIDE (Phosphorus (III) bromide)	LR	100	ml	gb	28129000	18%	1840
7789-60-8	128699-48	PHOSPHORUS TRIBROMIDE (Phosphorus (III) bromide)	LR	500	ml	gb	28129000	18%	7360
7719-12-2	128707-48	PHOSPHORUS TRICHLORIDE (Phosphorus (III) chloride)	LR	500	ml	gb	28121300	18%	760
		<i>Phosphoryl chloride, Phosphorus oxide trichloride See Phosphorus oxychloride</i>							
12501-23-4	162732-23	PHOSPHOTUNGSTIC ACID (dodeca-Tungstophosphoric acid)	LR	100	gm	pb	28111990	18%	2180
12501-23-4	162737-13	PHOSPHOTUNGSTIC ACID (dodeca-Tungstophosphoric acid)	AR	25	gm	pb	28111990	18%	850
643-79-8	128800-08	o-PHTHALALDEHYDE	AR	5	gm	v	29122990	18%	600
643-79-8	128800-13	o-PHTHALALDEHYDE	AR	25	gm	v	29122990	18%	2425
88-99-3	128808-45	PHTHALIC ACID FOR SYNTHESIS (1,2-Benzenedicarboxylic acid)	LR	500	gm	pb	29173930	18%	550
85-44-9	128814-45	PHTHALIC ANHYDRIDE FOR SYNTHESIS	LR	500	gm	pb	29173500	18%	450
		<i>Phthalic acid imide See Phthalimide</i>							
		<i>Phthalic acid dibutyl ester, n-Butyl phthalate See Dibutyl phthalate</i>							
		<i>Phthalic acid monopotassium salt See Potassium hydrogen phthalate</i>							
85-41-6	128826-45	PHTHALIMIDE FOR SYNTHESIS (Phthalic acid imide)	LR	500	gm	pb	29251900	18%	735
109-06-8	129049-48	α -PICOLINE - (2-Picoline, 2-Methylpyridine)	LR	500	ml	gb	29333990	18%	1160
109-06-8	129049-55	α -PICOLINE - (2-Picoline, 2-Methylpyridine)	LR	2.5	lt	gb	29333990	18%	5200
108-99-6	129059-48	β -PICOLINE - (3-Picoline, 3-Methylpyridine)	IR	500	ml	gb	29333919	18%	1020
108-99-6	129059-55	β -PICOLINE - (3-Picoline, 3-Methylpyridine)	IR	2.5	lt	gb	29333919	18%	4410
108-89-4	129069-48	γ -PICOLINE - (4-Picoline, 4-Methylpyridine)	LR	500	ml	gb	29333990	18%	1250
108-89-4	129069-55	γ -PICOLINE - (4-Picoline, 4-Methylpyridine)	LR	2.5	lt	gb	29333990	18%	5650
88-89-1	129206-45	PICRIC ACID (2,4,6-Trinitrophenol)	LR	500	gm	pb	29089990	18%	1400
88-89-1	129211-23	PICRIC ACID (2,4,6-Trinitrophenol)	AR	100	gm	pb	29089990	18%	425
88-89-1	129211-45	PICRIC ACID (2,4,6-Trinitrophenol)	AR	500	gm	pb	29089990	18%	1680
88-89-1	129214-25	PICRIC ACID (Saturated aqueous) for determination of blood glucose and creatinine	LR	100	ml	pb	29089990	18%	180
'8002-09-3	32240-48	PINE OIL	LR	500	ml	gb	38052000	18%	510
'8002-09-3	32240-63	PINE OIL	LR	5	lt	jr	38052000	18%	3970
110-85-0	129251-32	PIPERAZINE ANHYDROUS (Diethylenediamine)	LR	250	gm	pb	29335990	18%	680
		<i>Piperazine N,N'-bis-2-ethane sulphonic acid See PIPES (buffer)</i>							
110-89-4	129400-48	PIPERIDINE FOR SYNTHESIS (Hexahydropyridine)	LR	500	ml	gb	29333200	18%	1720
110-89-4	129405-48	PIPERIDINE (Hexahydropyridine)	AR	500	ml	gb	29333200	18%	1950
5625-37-6	129281-08	PIPES (buffer) [Piperazine-N,N'-bis-2-ethane sulphonic acid]	LR	5	gm	v	29335990	18%	500
5625-37-6	129281-13	PIPES (buffer) [Piperazine-N,N'-bis-2-ethane sulphonic acid]	LR	25	gm	v	29335990	18%	1740
	129265-25	PLATINUM AAS SOLUTION 1000 $\pm$ 2 MG/LT	AAS	100	ml	gb	38220090	12%	1260
	129265-35	PLATINUM AAS SOLUTION 1000 $\pm$ 2 MG/LT	AAS	250	ml	gb	38220090	12%	2520
N.A.	129270-25	PLATINUM (Pt) ICP standard solution 1 gm/lt in dilute HCl traceable to NIST	ICP	100	ml	gb	38220090	12%	2460
N.A.	129270-48	PLATINUM (Pt) ICP standard solution 1 gm/lt in dilute HCl traceable to NIST	ICP	500	ml	gb	38220090	12%	7380
N.A.	129273-25	PLATINUM (Pt) ICP standard solution 10 gm/lt in dilute HCl traceable to NIST	ICP	100	ml	gb	38220090	12%	11250
N.A.	129273-48	PLATINUM (Pt) ICP standard solution 10 gm/lt in dilute HCl traceable to NIST	ICP	500	ml	gb	38220090	12%	33750

CAS NO.	ARTICLE NO.	NOMENCLATURE	GRADE	UNIT			HSN CODE	GST %	RS. 23-24
N.A.	129275-25	PLATINUM (Pt) ICP standard solution 1 gm/lt in dilute HNO3 traceable to NIST	ICP	100	ml	gb	38220090	12%	2460
N.A.	129275-48	PLATINUM (Pt) ICP standard solution 1 gm/lt in dilute HNO3 traceable to NIST	ICP	500	ml	gb	38220090	12%	7380
N.A.	129277-25	PLATINUM (Pt) ICP standard solution 10 gm/lt in dilute HNO3 traceable to NIST	ICP	100	ml	gb	38220090	12%	11250
N.A.	129277-48	PLATINUM (Pt) ICP standard solution 10 gm/lt in dilute HNO3 traceable to NIST	ICP	500	ml	gb	38220090	12%	33750
7440-06-4	129370-05	PLATINUM (metal) powder/sponge, 99.98%	LR	1	gm	v	71101120	18%	POR
7440-06-4	129305-05	PLATINUM (metal) wire 99.98% 1.0 mm dia.	LR	1	gm	v	71101120	18%	POR
N.A.	129380-08	PLATINUM 0.5% ON 3 MM ALUMINA PELLETS (type 73)	LR	5	gm	v	29269000	18%	POR
N.A.	129420-08	PLATINUM 3% ON CHARCOAL (Platinum 3% on Activated Carbon)	LR	5	gm	v	29269000	18%	POR
N.A.	129381-08	PLATINUM 5% ON CHARCOAL (Platinum 5% on Activated Carbon)	LR	5	gm	v	29269000	18%	POR
N.A.	129383-08	PLATINUM 10% ON CHARCOAL (Platinum 10% on Activated Carbon)	LR	5	gm	v	29269000	18%	POR
18497-13-7	129941-05	PLATINUM CHLORIDE 37-40% PT (equivalent to ACS) (Chloroplatinic acid, Hexachloro platinic acid)	LR	1	gm	v	28439019	18%	POR
52785-06-5	129406-05	PLATINUM DIOXIDE HYDRATE ABT.80% PT (Platinum oxide , Adam's catalyst)	LR	1	gm	v	28439019	18%	POR
		<i>Platinum oxide hydrate See Platinum dioxide hydrate</i>							
		<i>Polychromatic solution EA 50 See Papanicolaous solution 3B (MS)</i>							
		<i>Poly-D-galacturonic acid methyl ester See Pectin</i>							
N.A.	129290-30	PLATLET COUNTING FLUID	LR	125	ml	gb	29269000	12%	150
25322-68-3	130009-48	POLYETHYLENE GLYCOL 200 FOR SYNTHESIS (PEG)	LR	500	ml	gb	29053100	18%	560
25322-68-3	130009-55	POLYETHYLENE GLYCOL 200 FOR SYNTHESIS (PEG)	LR	2.5	lt	gb	29053100	18%	2380
25322-68-3	130019-48	POLYETHYLENE GLYCOL 300 FOR SYNTHESIS (PEG)	LR	500	ml	gb	29053100	18%	570
25322-68-3	130019-55	POLYETHYLENE GLYCOL 300 FOR SYNTHESIS (PEG)	LR	2.5	lt	gb	29053100	18%	2480
25322-68-3	130050-48	POLYETHYLENE GLYCOL 400 FOR SYNTHESIS (PEG)	LR	500	ml	gb	29053100	18%	630
25322-68-3	130050-55	POLYETHYLENE GLYCOL 400 FOR SYNTHESIS (PEG)	LR	2.5	lt	gb	29053100	18%	2340
25322-68-3	130051-48	POLYETHYLENE GLYCOL 600 FOR SYNTHESIS (PEG)	LR	500	ml	gb	29053100	18%	700
25322-68-3	130051-55	POLYETHYLENE GLYCOL 600 FOR SYNTHESIS (PEG)	LR	2.5	lt	gb	29053100	18%	2880
25322-68-3	130065-45	POLYETHYLENE GLYCOL 1500 FOR SYNTHESIS (PEG)	LR	500	gm	pb	29053100	18%	620
25322-68-3	130054-45	POLYETHYLENE GLYCOL 4000 FOR SYNTHESIS MELTING RANGE 58-61 °C	LR	500	gm	pb	29053100	18%	630
25322-68-3	130055-45	POLYETHYLENE GLYCOL 6000 FOR SYNTHESIS, MELTING RANGE 56-61 °C	LR	500	gm	pb	29053100	18%	640
		<i>Polyoxyethylene lauryl ether See Brij 35</i>							
9002-89-5	130085-45	POLYVINYL ALCOHOL M.W. APPROX 14,000	LR	500	gm	pb	39053000	18%	640
9002-89-5	130086-45	POLYVINYL ALCOHOL M.W. APPROX 1,25,000	LR	500	gm	pb	39053000	18%	630
		<i>Polysorbate 20 See Tween 20</i>							
		<i>Polysorbate 80 See Tween 80</i>							
9003-39-8	130129-45	POLYVINYL PYRROLIDONE K25 (Povidone,PVP)	LR	500	gm	pb	39059910	18%	3000
9003-39-8	130129-60	POLYVINYL PYRROLIDONE K25 (Povidone,PVP)	LR	5	kg	pj	39059910	18%	26800
9003-39-8	130126-23	POLYVINYL PYRROLIDONE K30 (Povidone,PVP) m.w. approx. 40000 (K-30)	LR	100	gm	pb	39059910	18%	495
9003-39-8	130126-45	POLYVINYL PYRROLIDONE K30 (Povidone,PVP) m.w. approx. 40000 (K-30)	LR	500	gm	pb	39059910	18%	2130
9003-39-8	130132-45	POLYVINYL PYRROLIDONE K90 (Povidone, PVP)	LR	500	gm	pb	39059910	18%	2960
9003-39-8	130135-45	POLYVINYL PYRROLIDONE K90 FOR MOLECULARBIOLOGY	MB	500	gm	pb	39059910	18%	3850

CAS NO.	ARTICLE NO.	NOMENCLATURE	GRADE	UNIT			HSN CODE	GST %	RS. 23-24
1806-34-4	67875-08	POPOP SCINTILLATION GRADE (1,4-Di-2(5-phenyloxazolyl)benzene)	LR	5	gm	v	29319090	18%	4040
1806-34-4	67875-13	POPOP SCINTILLATION GRADE (1,4-Di-2(5-phenyloxazolyl)benzene)	LR	25	gm	gb	29319090	18%	16980
	130100-25	POTASSIUM AAS SOLUTION 1000 ± 2 MG/LT	AAS	100	ml	gb	38220090	12%	1260
	130100-35	POTASSIUM AAS SOLUTION 1000 ± 2 MG/LT	AAS	250	ml	gb	38220090	12%	2520
N.A.	130130-25	POTASSIUM (K) ICP standard solution 1 gm/lt in dilute HCl traceable to NIST	ICP	100	ml	gb	38220090	12%	2460
N.A.	130130-48	POTASSIUM (K) ICP standard solution 1 gm/lt in dilute HCl traceable to NIST	ICP	500	ml	gb	38220090	12%	7380
N.A.	130131-25	POTASSIUM (K) ICP standard solution 10 gm/lt in dilute HCl traceable to NIST	ICP	100	ml	gb	38220090	12%	11250
N.A.	130131-48	POTASSIUM (K) ICP standard solution 10 gm/lt in dilute HCl traceable to NIST	ICP	500	ml	gb	38220090	12%	33750
N.A.	130096-25	POTASSIUM (K) ICP standard solution 1 gm/lt in dilute HNO ₃ traceable to NIST	ICP	100	ml	gb	38220090	12%	2460
N.A.	130096-48	POTASSIUM (K) ICP standard solution 1 gm/lt in dilute HNO ₃ traceable to NIST	ICP	500	ml	gb	38220090	12%	7380
N.A.	130098-25	POTASSIUM (K) ICP standard solution 10 gm/lt in dilute HNO ₃ traceable to NIST	ICP	100	ml	gb	38220090	12%	11250
N.A.	130098-48	POTASSIUM (K) ICP standard solution 10 gm/lt in dilute HNO ₃ traceable to NIST	ICP	500	ml	gb	38220090	12%	33750
7740-09-7	130157-13	POTASSIUM (metal) in liquid paraffin	LR	25	gm	tin	28051900	18%	1640
7740-09-7	130157-23	POTASSIUM (metal) in liquid paraffin	LR	100	gm	tin	28051900	18%	5840
127-08-2	130169-45	POTASSIUM ACETATE FOR SYNTHESIS	LR	500	gm	pb	29152990	18%	640
127-08-2	130169-60	POTASSIUM ACETATE FOR SYNTHESIS	LR	5	kg	pb	29152990	18%	5600
127-08-2	130174-45	POTASSIUM ACETATE	AR	500	gm	pb	29152990	18%	850
127-08-2	130185-45	POTASSIUM ACETATE FOR MOLECULARBIOLOGY	MB	500	gm	pb	29152990	18%	1650
		<i>Potassium alum See Aluminium potassium sulphate</i>							
		<i>Potassium aluminium sulphate See Aluminium potassium sulphate</i>							
		<i>Potassium bicarbonate See Potassium hydrogen carbonate</i>							
		<i>Potassium bichromate See Potassium dichromate</i>							
		<i>Potassium bipthalate See Potassium hydrogen phthalate</i>							
		<i>Potassium bisulphate See Potassium hydrogen sulphate</i>							
		<i>Potassium bitartrate See Potassium hydrogen (+)-tartrate</i>							
7758-01-2	130405-45	POTASSIUM BROMATE	LR	500	gm	pb	28299020	18%	1250
7758-01-2	130410-45	POTASSIUM BROMATE (equivalent to ACS)	AR	500	gm	pb	28299020	18%	1440
7758-01-2	130411-48	POTASSIUM BROMATE BROMIDE SOLUTION 0.1 N	LR	500	ml	gb	28299020	12%	300
7758-02-3	130412-45	POTASSIUM BROMIDE PURIFIED	PR	500	gm	pb	28275120	18%	1280
7758-02-3	130412-60	POTASSIUM BROMIDE PURIFIED	PR	5	kg	pj	28275120	18%	11020
7758-02-3	130417-45	POTASSIUM BROMIDE	AR	500	gm	pb	28275120	18%	1430
7758-02-3	130427-13	POTASSIUM BROMIDE IR SPECTROSCOPY	SPEC	25	gm	gb	28275120	18%	1930
7758-02-3	130427-23	POTASSIUM BROMIDE IR SPECTROSCOPY	SPEC	100	gm	gb	28275120	18%	7265
584-08-7	130506-45	POTASSIUM CARBONATE ANHYDROUS EXTRA PURE	LR	500	gm	pb	28364000	18%	460
584-08-7	130506-60	POTASSIUM CARBONATE ANHYDROUS EXTRA PURE	LR	5	kg	jr	28364000	18%	3725
584-08-7	130508-45	POTASSIUM CARBONATE ANHYDROUS (equivalent to ACS)	AR	500	gm	pb	28364000	18%	580
7447-40-7	130510-45	POTASSIUM CHLORIDE PURIFIED	PR	500	gm	pb	31042000	18%	345
7447-40-7	130510-60	POTASSIUM CHLORIDE PURIFIED	PR	5	kg	pj	31042000	18%	2560
7447-40-7	130515-45	POTASSIUM CHLORIDE (equivalent to ACS)	AR	500	gm	pb	31042000	18%	400
7447-40-7	130515-60	POTASSIUM CHLORIDE (equivalent to ACS)	AR	5	kg	pj	31042000	18%	3150
7447-40-7	130523-45	POTASSIUM CHLORIDE FOR MOLECULARBIOLOGY	MB	500	gm	pb	31042000	18%	960
7447-40-7	130520-48	POTASSIUM CHLORIDE SOLUTION 3M	LR	500	ml	pb	31042000	18%	640
7447-40-7	130520-25	POTASSIUM CHLORIDE SOLUTION 3M	LR	100	ml	pb	31042000	18%	170
7447-40-7	130520-35	POTASSIUM CHLORIDE SOLUTION 3M	LR	250	ml	pb	31042000	18%	370
16921-30-5	130539-05	POTASSIUM CHLOROPLATINATE 40% PT. (Potassium hexachloroplatinate (IV))	LR	1	gm	v	28439019	18%	POR

CAS NO.	ARTICLE NO.	NOMENCLATURE	GRADE	UNIT			HSN CODE	GST %	RS. 23-24
10025-99-7	130575-05	POTASSIUM TETRACHLOROPLATINATE (II) [Potassium platinum (II) chloride]	LR	1	gm	v	28439019	18%	POR
7789-00-6	130714-45	POTASSIUM CHROMATE PURIFIED	PR	500	gm	pb	28415090	18%	1140
7789-00-6	130719-45	POTASSIUM CHROMATE	AR	500	gm	pb	28415090	18%	1285
6100-05-6	130734-45	tri-POTASSIUM CITRATE (Citric acid potassium salt)	LR	500	gm	pb	29181590	18%	685
6100-05-6	130739-45	tri-POTASSIUM CITRATE (Citric acid potassium salt)	AR	500	gm	pb	29181590	18%	850
7778-50-9	130802-45	POTASSIUM DICHROMATE (Potassium bichromate)	LR	500	gm	pb	28415090	18%	1010
7778-50-9	130802-52	POTASSIUM DICHROMATE (Potassium bichromate)	LR	1	kg	pb	28415090	18%	1935
7778-50-9	130802-58	POTASSIUM DICHROMATE (Potassium bichromate)	LR	2.5	kg	pb	28415090	18%	4570
7778-50-9	130807-45	POTASSIUM DICHROMATE (equivalent to ACS)(Potassium bichromate)	AR	500	gm	pb	28415090	18%	1230
7778-50-9	130807-58	POTASSIUM DICHROMATE (equivalent to ACS)(Potassium bichromate)	AR	2.5	kg	pb	28415090	18%	5600
7778-50-9	130814-82	POTASSIUM DICHROMATE N/10 (0.1 N) CVS	CVS	4	amp	pa	28415090	18%	425
7778-77-0	131826-45	POTASSIUM DIHYDROGEN ORTHOPHOSPHATE ANHYDROUS PURIFIED (Potassium phosphate monobasic)	LR	500	gm	pb	28352400	18%	810
7778-77-0	131826-60	POTASSIUM DIHYDROGEN ORTHOPHOSPHATE ANHYDROUS PURIFIED (Potassium phosphate monobasic)	LR	5	kg	pj	28352400	18%	7200
7778-77-0	131831-45	POTASSIUM DIHYDROGEN ORTHOPHOSPHATE ANHYDROUS	AR	500	gm	pb	28352400	18%	925
7778-77-0	131831-60	POTASSIUM DIHYDROGEN ORTHOPHOSPHATE ANHYDROUS (Potassium biphosphate, Potassium phosphate monobasic)	AR	5	kg	pj	28352400	18%	8370
7778-77-0	131835-45	POTASSIUM DIHYDROGEN ORTHOPHOSPHATE FOR MOLECULAR BIOLOGY (Potassium biphosphate, Potassium phosphate monobasic)	MB	500	gm	pb	28352400	18%	2280
7778-77-0	131832-45	POTASSIUM DIHYDROGEN ORTHOPHOSPHATE ANHYDROUS FOR HPLC (Potassium biphosphate, Potassium phosphate monobasic)	HPLC	500	gm	pb	28352400	18%	1475
		<i>Potassium diphosphate tetrabasic See tetra-Potassium pyrophosphate</i>							
7790-62-7	132062-45	POTASSIUM DISULPHATE (Potassium pyrosulphate)	LR	500	gm	pb	28332990	18%	7300
7790-62-7	132067-45	POTASSIUM DISULPHATE (Potassium pyrosulphate)	AR	500	gm	pb	28332990	18%	8600
140-89-6	132100-23	POTASSIUM ETHYL XANTHATE (Potassium ethyl xanthogenate)	LR	100	gm	pb	29309099	18%	910
140-89-6	132100-45	POTASSIUM ETHYL XANTHATE (Potassium ethyl xanthogenate)	LR	500	gm	pb	29309099	18%	3560
		<i>Potassium disulphite See Potassium metabisulphite</i>							
		<i>Potassium ethyl xanthogenate See Potassium ethyl xanthate</i>							
13746-66-2	131003-23	POTASSIUM FERRICYANIDE [Potassium hexacyanoferrate(III)]	LR	100	gm	pb	28372020	18%	510
13746-66-2	131003-45	POTASSIUM FERRICYANIDE [Potassium hexacyanoferrate(III)]	LR	500	gm	pb	28372020	18%	2045
13746-66-2	131008-32	POTASSIUM FERRICYANIDE [Potassium hexacyanoferrate(III)]	AR	250	gm	pb	28372020	18%	1250
14459-95-1	131015-45	POTASSIUM FERROCYANIDE (Potassium hexacyanoferrate(II) trihydrate)	LR	500	gm	pb	28372030	18%	1140
14459-95-1	131020-45	POTASSIUM FERROCYANIDE (Potassium hexacyanoferrate(II) trihydrate)	AR	500	gm	pb	28372030	18%	1300
7789-23-3	131031-45	POTASSIUM FLUORIDE ANHYDROUS	LR	500	gm	pb	28261990	18%	1140
7789-23-3	131036-45	POTASSIUM FLUORIDE ANHYDROUS	AR	500	gm	pb	28261990	18%	1450
590-29-4	131085-23	POTASSIUM FORMATE	LR	100	gm	pb	29151290	18%	300
590-29-4	131085-45	POTASSIUM FORMATE	LR	500	gm	pb	29151290	18%	1170
590-29-4	131090-45	POTASSIUM FORMATE	AR	500	gm	pb	29151290	18%	1450
		<i>Potassium hexachloroplatinate (IV) See Potassium chloroplatinate 40%Pt</i>							
		<i>Potassium hexacyanoferrate (III) See Potassium ferricyanide</i>							
		<i>Potassium hexacyanoferrate (II) trihydrate See Potassium ferrocyanide</i>							

CAS NO.	ARTICLE NO.	NOMENCLATURE	GRADE	UNIT			HSN CODE	GST %	RS. 23-24
298-14-6	131279-45	POTASSIUM HYDROGEN CARBONATE (Potassium bicarbonate)	LR	500	gm	pb	28369990	18%	500
7758-11-4	131335-45	di-POTASSIUM HYDROGEN ORTHOPHOSPHATE ANHYDROUS PURIFIED (Potassium phosphate dibasic)	LR	500	gm	pb	28352400	18%	900
7758-11-4	131335-60	di-POTASSIUM HYDROGEN ORTHOPHOSPHATE ANHYDROUS PURIFIED (Potassium phosphate dibasic)	LR	5	kg	pj	28352400	18%	7730
7758-11-4	131340-45	di-POTASSIUM HYDROGEN ORTHOPHOSPHATE ANHYDROUS	AR	500	gm	pb	28352400	18%	1070
7758-11-4	131340-60	di-POTASSIUM HYDROGEN ORTHOPHOSPHATE ANHYDROUS (Potassium phosphate dibasic) (equivalent to ACS)	AR	5	kg	pj	28352400	18%	9280
7758-11-4	131350-23	di-POTASSIUM HYDROGEN ORTHOPHOSPHATE FOR MOLECULARBIOLOGY (Potassium phosphate dibasic)	MB	100	gm	pb	28352400	18%	765
7758-11-4	131350-45	di-POTASSIUM HYDROGEN ORTHOPHOSPHATE FOR MOLECULARBIOLOGY (Potassium phosphate dibasic)	MB	500	gm	pb	28352400	18%	3225
7758-11-4	131345-45	di-POTASSIUM HYDROGEN ORTHOPHOSPHATE ANHYDROUS FOR HPLC (Potassium phosphate dibasic)	HPLC	500	gm	gb	28352400	18%	1260
877-24-7	131348-45	POTASSIUM HYDROGEN PHTHALATE (Potassium biphthalate, Phthalic acid monopotassium salt)	LR	500	gm	pb	29173990	18%	770
877-24-7	131353-45	POTASSIUM HYDROGEN PHTHALATE (Potassium biphthalate, Phthalic acid monopotassium salt)	AR	500	gm	pb	29173990	18%	860
877-24-7	131356-45	POTASSIUM HYDROGEN PHTHALATE (Potassium biphthalate, Phthalic acid monopotassium salt)	ACS	500	gm	pb	29173990	18%	1020
877-24-7	131355-45	POTASSIUM HYDROGEN PHTHALATE FOR HPLC (Potassium biphthalate, Phthalic acid monopotassium salt)	HPLC	500	gm	gb	29173990	18%	1280
7646-93-7	131363-45	POTASSIUM HYDROGEN SULPHATE PURIFIED (Potassium bisulphate)	PR	500	gm	pb	28332990	18%	460
7646-93-7	131368-45	POTASSIUM HYDROGEN SULPHATE (Potassium bisulphate)	AR	500	gm	pb	28332990	18%	690
868-14-4	131370-45	POTASSIUM HYDROGEN (+)-TARTRATE (Cream of tartar, Potassium bitartrate)	LR	500	gm	pb	29181310	18%	1030
1310-58-3	131383-45	POTASSIUM HYDROXIDE FLAKES (caustic potash flakes)	LR	500	gm	pb	28152000	18%	375
1310-58-3	131383-60	POTASSIUM HYDROXIDE FLAKES (caustic potash flakes)	LR	5	kg	pj	28152000	18%	2850
1310-58-3	131386-45	POTASSIUM HYDROXIDE POWDER (caustic potash powder)	LR	500	gm	pb	28152000	18%	510
1310-58-3	131386-60	POTASSIUM HYDROXIDE POWDER (caustic potash powder)	LR	5	kg	pj	28152000	18%	4140
1310-58-3	131389-45	POTASSIUM HYDROXIDE PELLETS PURIFIED (caustic potash purified)	PR	500	gm	pb	28152000	18%	530
1310-58-3	131389-60	POTASSIUM HYDROXIDE PELLETS PURIFIED (caustic potash purified)	PR	5	kg	pj	28152000	18%	4180
1310-58-3	131394-45	POTASSIUM HYDROXIDE PELLETS	AR	500	gm	pb	28152000	18%	575
1310-58-3	131394-60	POTASSIUM HYDROXIDE PELLETS	AR	5	kg	pj	28152000	18%	4450
7758-05-6	131479-23	POTASSIUM IODATE	LR	100	gm	pb	28299030	18%	2160
7758-05-6	131479-32	POTASSIUM IODATE	LR	250	gm	pb	28299030	18%	5225
7758-05-6	131484-23	POTASSIUM IODATE	AR	100	gm	pb	28299030	18%	2400
7758-05-6	131484-32	POTASSIUM IODATE	AR	250	gm	pb	28299030	18%	5745
7758-05-6	131485-48	POTASSIUM IODATE IODIDE SOLUTION N/10 (0.1 N)	LR	500	ml	gb	28299030	12%	600
7681-11-0	131490-13	POTASSIUM IODIDE EXTRA PURE	LR	25	gm	pb	28276010	18%	595
7681-11-0	131490-23	POTASSIUM IODIDE EXTRA PURE	LR	100	gm	pb	28276010	18%	2240
7681-11-0	131490-32	POTASSIUM IODIDE EXTRA PURE	LR	250	gm	pb	28276010	18%	5375
7681-11-0	131490-45	POTASSIUM IODIDE EXTRA PURE	LR	500	gm	pb	28276010	18%	10200
7681-11-0	131492-13	POTASSIUM IODIDE	AR	25	gm	pb	28276010	18%	630
7681-11-0	131492-23	POTASSIUM IODIDE	AR	100	gm	pb	28276010	18%	2370
7681-11-0	131492-32	POTASSIUM IODIDE	AR	250	gm	pb	28276010	18%	5685
7681-11-0	131492-45	POTASSIUM IODIDE	AR	500	gm	pb	28276010	18%	10790
		Potassium metaperiodate See Potassium periodate							
41944-01-8	131500-13	POTASSIUM IODO BISMUTHATE	LR	25	gm	pb	28152000	18%	POR

CAS NO.	ARTICLE NO.	NOMENCLATURE	GRADE	UNIT			HSN CODE	GST %	RS. 23-24
41944-01-8	131575-05	POTASSIUM IODO PLATINATE	LR	1	gm	v	28152000	18%	POR
16731-55-8	131606-45	POTASSIUM METABISULPHITE (Potassium disulphite, Potassium pyrosulphite)	LR	500	gm	pb	28322010	18%	700
16731-55-8	131606-60	POTASSIUM METABISULPHITE (Potassium disulphite, Potassium pyrosulphite)	LR	5	kg	pb	28322010	18%	6020
16731-55-8	131611-45	POTASSIUM METABISULPHITE (Potassium disulphite, Potassium pyrosulphite)	AR	500	gm	pb	28322010	18%	880
7757-79-1	131712-45	POTASSIUM NITRATE PURIFIED	PR	500	gm	pb	28342100	18%	550
7757-79-1	131712-60	POTASSIUM NITRATE PURIFIED	PR	5	kg	pj	28342100	18%	4225
7757-79-1	131717-45	POTASSIUM NITRATE	AR	500	gm	pb	28342100	18%	665
7758-09-0	131751-23	POTASSIUM NITRITE crystals	LR	100	gm	gb	28341090	18%	450
7758-09-0	131756-32	POTASSIUM NITRITE CRYSTALS	AR	250	gm	gb	28341090	18%	2380
6487-48-5	131828-45	POTASSIUM OXALATE (di-Potassium oxalate)	LR	500	gm	pb	29171190	18%	780
6487-48-5	131833-45	POTASSIUM OXALATE (di-Potassium oxalate)(equivalent to ACS)	AR	500	gm	pb	29171190	18%	880
7778-74-7	131809-45	POTASSIUM PERCHLORATE	AR	500	gm	pb	28299010	18%	7960
7790-21-8	131618-23	POTASSIUM PERIODATE (Potassium tetroxioiodate, Potassium metaperiodate)	LR	100	gm	pb	28299030	18%	1620
7790-21-8	131618-45	POTASSIUM PERIODATE (Potassium tetroxioiodate, Potassium metaperiodate)	LR	500	gm	pb	28299030	18%	6900
7790-21-8	131623-23	POTASSIUM PERIODATE (Potassium tetroxioiodate, Potassium metaperiodate)	AR	100	gm	pb	28299030	18%	1750
7790-21-8	131623-45	POTASSIUM PERIODATE (Potassium tetroxioiodate, Potassium metaperiodate)	AR	500	gm	pb	28299030	18%	7400
7722-64-7	131918-45	POTASSIUM PERMANGANATE	LR	500	gm	pb	28416100	18%	810
7722-64-7	131918-60	POTASSIUM PERMANGANATE	LR	5	kg	pj	28416100	18%	6980
7722-64-7	131923-45	POTASSIUM PERMANGANATE	AR	500	gm	pb	28416100	18%	925
7722-64-7	131923-60	POTASSIUM PERMANGANATE	AR	5	kg	pb	28416100	18%	8300
7722-64-7	131931-82	POTASSIUM PERMANGANATE N/10 (0.1 N) CVS	CVS	4	amp	ga	28416100	18%	800
N.A.	131935-48	POTASSIUM PERMANGANATE SOLUTION N/10 (0.1 N)	LR	500	ml	gb	28416100	18%	450
7727-21-1	131451-45	POTASSIUM PERSULPHATE EXTRA PURE (Potassium peroxydisulphate)	LR	500	gm	pb	28334000	18%	600
7727-21-1	131453-45	POTASSIUM PERSULPHATE (Potassium peroxydisulphate)	AR	500	gm	pb	28334000	18%	720
		<i>Potassium phosphate dibasic See di-Potassium hydrogen orthophosphate</i>							
		<i>Potassium phosphate monobasic See Potassium dihydrogen orthophosphate</i>							
1074-82-4	131987-45	POTASSIUM PHTHALIMIDE (Phthalimide potassium salt)	LR	500	gm	pb	29251900	18%	1120
12208-13-8	132016-23	POTASSIUM PYROANTIMONATE (Potassium hexahydroxo antimonate)	LR	100	gm	pb	28419000	18%	1240
12208-13-8	132016-45	POTASSIUM PYROANTIMONATE (Potassium hexahydroxo antimonate)	LR	500	gm	pb	28419000	18%	5500
12208-13-8	132021-23	POTASSIUM PYROANTIMONATE (Potassium hexahydroxo antimonate)	AR	100	gm	pb	28419000	18%	1640
12208-13-8	132021-45	POTASSIUM PYROANTIMONATE (Potassium hexahydroxo antimonate)	AR	500	gm	pb	28419000	18%	7350
7320-34-5	132055-45	tetra-POTASSIUM PYROPHOSPHATE (Potassium diphosphate tetrabasic, Tetrapotassium diphosphate)	LR	500	gm	pb	28352990	18%	1150
		<i>Potassium pyrosulphate See Potassium disulphate</i>							
		<i>Potassium pyrosulphite See Potassium metabisulphite</i>							
		<i>Potassium rhodanide See Potassium thiocyanate</i>							
6381-59-5	132218-45	POTASSIUM SODIUM(+) tartrate purified (Sodium potassium tartrate, (Rochelle salt, Seignette salt,Tartaric acid potassium sodium salt)	PR	500	gm	pb	29181390	18%	940
6381-59-5	132218-60	POTASSIUM SODIUM(+) tartrate purified (Sodium potassium tartrate, (Rochelle salt, Seignette salt,Tartaric acid potassium sodium salt)	PR	5	kg	pb	29181390	18%	8050
6381-59-5	132223-45	POTASSIUM SODIUM(+)tartrate (equivalent to ACS)(Sodium potassium tartrate (Rochelle salt, Seignette salt,Tartaric acid potassium sodium salt)	AR	500	gm	pb	29181390	18%	1040
24634-61-5	147288-52	POTASSIUM SORBATE (Sorbic acid potassium salt)	LR	1	kg	pb	29161990	18%	2500
593-29-3	132260-45	POTASSIUM STEARATE	LR	500	gm	gb	28276010	18%	670

CAS NO.	ARTICLE NO.	NOMENCLATURE	GRADE	UNIT			HSN CODE	GST %	RS. 23-24
7778-80-5	132285-45	POTASSIUM SULPHATE PURIFIED	PR	500	gm	pb	31043000	18%	460
7778-80-5	132285-60	POTASSIUM SULPHATE PURIFIED	PR	5	kg	pj	31043000	18%	3725
7778-80-5	132290-45	POTASSIUM SULPHATE (equivalent to ACS)	AR	500	gm	pb	31043000	18%	615
		<i>Potassium sulphocyanide See Potassium thiocyanate</i>							
6100-19-2	132302-45	di-POTASSIUM TARTRATE HEMIHYDRATE	LR	500	gm	gb	29181310	18%	1360
123333-66-4	132330-13	POTASSIUM TELLURITE	LR	25	gm	gb	28429090	18%	3200
		<i>Potassium tetroxiodate See Potassium periodate</i>							
865-47-4	132310-32	POTASSIUM TERT BUTOXIDE	LR	250	gm	pb	29051990	18%	2300
6100-20-5	132353-45	POTASSIUM TETRAOXALATE DIHYDRATE	LR	500	gm	pb	29171190	18%	740
333-20-0	132390-45	POTASSIUM THIOCYANATE EXTRA PURE (Potassium sulphocyanide, Potassium rhodanide)	LR	500	gm	gb	28372090	18%	1080
333-20-0	132392-45	POTASSIUM THIOCYANATE (Potassium sulphocyanide, Potassium rhodanide)	AR	500	gm	gb	28372090	18%	1440
12037-29-5	132642-10	PRASEODYMIUM OXIDE 99.9%	AR	10	gm	v	28469090	18%	680
147-85-3	132766-08	L-PROLINE FOR BIOCHEMISTRY	LR	5	gm	v	29339990	18%	140
147-85-3	132766-13	L-PROLINE FOR BIOCHEMISTRY	LR	25	gm	pb	29339990	18%	410
147-85-3	132766-23	L-PROLINE FOR BIOCHEMISTRY	LR	100	gm	pb	29339990	18%	1350
		<i>1-Propanol See n-Propyl alcohol</i>							
		<i>2-Propanol See iso-Propyl alcohol</i>							
		<i>1,2-Propane diol See Propylene glycol</i>							
		<i>2-Propene-1-ol See Allyl alcohol</i>							
123-38-6	133650-48	PROPIONALDEHYDE	LR	500	ml	gb	29121990	18%	720
123-38-6	133650-55	PROPIONALDEHYDE	LR	2.5	lt	gb	29121990	18%	2880
79-09-4	133656-48	PROPIONIC ACID FOR SYNTHESIS	LR	500	ml	gb	29155000	18%	460
79-09-4	133656-55	PROPIONIC ACID FOR SYNTHESIS	LR	2.5	lt	gb	29155000	18%	1980
123-62-6	133100-48	PROPIONIC ANHYDRIDE	LR	500	ml	gb	29155000	18%	1055
123-62-6	133100-55	PROPIONIC ANHYDRIDE	LR	2.5	lt	gb	29155000	18%	4800
		<i>Propionic acid calcium salt See Calcium propionate</i>							
67-63-0	133459-48	iso-PROPYL ALCOHOL EXTRA PURE (Isopropanol, 2-propanol, Propan-2-01)	LR	500	ml	gb	29051220	18%	360
67-63-0	133459-50	iso-PROPYL ALCOHOL EXTRA PURE (Isopropanol, 2-propanol, Propan-2-01)	LR	1	lt	gb	29051220	18%	660
67-63-0	133459-55	iso-PROPYL ALCOHOL EXTRA PURE (Isopropanol, 2-propanol, Propan-2-01)	LR	2.5	lt	pb	29051220	18%	1550
67-63-0	133459-63	iso-PROPYL ALCOHOL EXTRA PURE (Isopropanol, 2-propanol, Propan-2-01)	LR	5	lt	pj	29051220	18%	2600
67-63-0	133461-48	iso-PROPYL ALCOHOL (equivalent to ACS) (Isopropanol, 2-propanol, Propen-2-ol)	AR	500	ml	gb	29051220	18%	450
67-63-0	133461-50	iso-PROPYL ALCOHOL (equivalent to ACS) (Isopropanol, 2-propanol, Propen-2-ol)	AR	1	lt	gb	29051220	18%	850
67-63-0	133461-55	iso-PROPYL ALCOHOL (equivalent to ACS) (Isopropanol, 2-propanol, Propen-2-ol)	AR	2.5	lt	gb	29051220	18%	1900
67-63-0	133481-55	iso-PROPYL ALCOHOL (Isopropanol, 2-propanol, Propen-2-ol)	EL	2.5	lt	gb	29051220	18%	1995
67-63-0	133474-50	iso-PROPYL ALCOHOL DRIED (Isopropanol, 2-propanol, Propen-2-ol)	AR	1	lt	gb	29051220	18%	935
67-63-0	133476-50	iso-PROPYL ALCOHOL (Isopropanol, 2-propanol, Propen-2-ol) FOR HPLC	HPLC	1	lt	gb	29051220	18%	1040
67-63-0	133476-55	iso-PROPYL ALCOHOL (Isopropanol, 2-propanol, Propen-2-ol) FOR HPLC	HPLC	2.5	lt	gb	29051220	18%	2340
67-63-0	133471-50	iso-PROPYL ALCOHOL (Isopropanol, 2-propanol, Propen-2-ol) FOR SPECTROSCOPY	SPEC	1	lt	gb	29051220	18%	1040
67-63-0	133471-55	iso-PROPYL ALCOHOL (Isopropanol, 2-propanol, Propen-2-ol) FOR SPECTROSCOPY	SPEC	2.5	lt	gb	29051220	18%	2340
67-63-0	133485-50	iso-PROPYL ALCOHOL FOR PESTICIDE TRACE ANALYSIS	LR	1	lt	gb	29051220	18%	2425

CAS NO.	ARTICLE NO.	NOMENCLATURE	GRADE	UNIT			HSN CODE	GST %	RS. 23-24
67-63-0	133490-48	iso-PROPYL ALCOHOL (Isopropanol, 2-propanol, Propen-2-ol) FOR MOLECULARBIOLOGY	MB	500	ml	gb	29051220	18%	1495
67-63-0	133495-50	iso-PROPYL ALCOHOL (Isopropanol, 2-propanol, Propen-2-ol)	GC	1	lt	gb	29051220	18%	1270
71-23-8	133444-48	n-PROPYL ALCOHOL FOR SYNTHESIS (Propan-1-ol, 1-Propanol, n-Propanol)	LR	500	ml	gb	29051210	18%	460
71-23-8	133444-55	n-PROPYL ALCOHOL FOR SYNTHESIS (Propan-1-ol, 1-Propanol, n-Propanol)	LR	2.5	lt	gb	29051210	18%	1930
71-23-8	133449-48	n-PROPYL ALCOHOL (Propan-1-ol, 1-Propanol, n-Propanol)	AR	500	ml	gb	29051210	18%	520
71-23-8	133449-55	n-PROPYL ALCOHOL (Propan-1-ol, 1-Propanol, n-Propanol)	AR	2.5	lt	gb	29051210	18%	2180
71-23-8	133453-50	n-PROPYL ALCOHOL (Propan-1-ol, 1-Propanol, n-Propanol) FOR HPLC	HPLC	1	lt	gb	29051210	18%	2530
71-23-8	133455-50	n-PROPYL ALCOHOL (Propan-1-ol, 1-Propanol, n-Propanol) FOR SPECTROSCOPY	SPEC	1	lt	gb	29051210	18%	2530
107-10-8	133848-48	n-PROPYLAMINE FOR SYNTHESIS (1-Aminopropane)	LR	500	ml	gb	29211990	18%	620
107-10-8	133848-55	n-PROPYLAMINE FOR SYNTHESIS (1-Aminopropane)	LR	2.5	lt	gb	29211990	18%	2830
106-94-5	133462-25	n-PROPYL BROMIDE FOR SYNTHESIS (1-Bromopropane)	LR	100	ml	gb	29033920	18%	460
106-94-5	133462-48	n-PROPYL BROMIDE FOR SYNTHESIS (1-Bromopropane)	LR	500	ml	gb	29033920	18%	1840
108-20-3	133486-48	iso-PROPYL ETHER (diisoPropyl ether)	LR	500	ml	gb	29091990	18%	530
108-20-3	133486-55	iso-PROPYL ETHER (diisoPropyl ether)	LR	2.5	lt	gb	29091990	18%	2040
108-20-3	133491-48	iso-PROPYL ETHER (diisoPropyl ether)	AR	500	ml	gb	29091990	18%	620
108-20-3	133491-55	iso-PROPYL ETHER (diisoPropyl ether)	AR	2.5	lt	gb	29091990	18%	2570
121-79-9	133390-23	PROPYL GALLATE (Propyl-3,4,5-trihydroxy benzoate)	LR	100	gm	pb	29182930	18%	1140
121-79-9	133390-45	PROPYL GALLATE (Propyl-3,4,5-trihydroxy benzoate)	LR	500	gm	pb	29182930	18%	5025
57-55-6	133373-48	PROPYLENE GLYCOL PURIFIED (Propane-1,2-diol)	PR	500	ml	gb	29053200	18%	650
57-55-6	133373-55	PROPYLENE GLYCOL PURIFIED (Propane-1,2-diol)	PR	2.5	lt	gb	29053200	18%	2600
57-55-6	133378-48	PROPYLENE GLYCOL (Propane-1,2-diol)	AR	500	ml	gb	29053200	18%	720
57-55-6	133378-55	PROPYLENE GLYCOL (Propane-1,2-diol)	AR	2.5	lt	gb	29053200	18%	3050
94-13-3	133405-45	n-PROPYL-4-HYDROXY BENZOATE (Propyl paraben)	LR	500	gm	pb	29181990	18%	1580
94-13-3	133405-60	n-PROPYL-4-HYDROXY BENZOATE (Propyl paraben)	LR	5	kg	pb	29181990	18%	13600
35285-69-9	133407-45	n-PROPYL-4-HYDROXY BENZOATE SODIUM SALT (Propyl paraben sodium salt)	LR	500	gm	pb	29182990	18%	2120
35285-69-9	133407-60	n-PROPYL-4-HYDROXY BENZOATE SODIUM SALT (Propyl paraben sodium salt)	LR	5	kg	pb	29182990	18%	18270
110-27-0	133419-48	iso-PROPYL MYRISTATE	LR	500	ml	gb	29159099	18%	1100
		Propyl paraben See n-Propyl-4-hydroxy benzoate							
		Propyl paraben sodium salt See n-Propyl-4-hydroxy benzoate sodium salt							
		n-Propyl-3,4,5-trihydroxy benzoate See Propyl gallate							
91079-38-8	133450-45	PROTEOSE PEPTONE FOR MICROBIOLOGY	LR	500	gm	pb	35040010	18%	1760
110-86-1	135509-35	PYRIDINE FOR SYNTHESIS	LR	250	ml	gb	29333100	18%	535
110-86-1	135509-48	PYRIDINE FOR SYNTHESIS	LR	500	ml	gb	29333100	18%	980
110-86-1	135509-55	PYRIDINE FOR SYNTHESIS	LR	2.5	lt	gb	29333100	18%	4200
110-86-1	135514-35	PYRIDINE (equivalent to ACS)	AR	250	ml	gb	29333100	18%	700
110-86-1	135514-48	PYRIDINE (equivalent to ACS)	AR	500	ml	gb	29333100	18%	1260
110-86-1	135514-55	PYRIDINE (equivalent to ACS)	AR	2.5	lt	gb	29333100	18%	5540
110-86-1	135519-48	PYRIDINE FOR KARL FISCHER REAGENT	LR	500	ml	gb	29333100	18%	1310
110-86-1	135525-48	PYRIDINE DRIED	AR	500	ml	gb	29333100	18%	1440
110-86-1	135534-48	PYRIDINE FOR HPLC	HPLC	500	ml	gb	29333100	18%	1620
110-86-1	135529-48	PYRIDINE FOR SPECTROSCOPY	SPEC	500	ml	gb	29333100	18%	1620
		3-Pyridinecarboxylic acid See Nicotinic acid							
58-56-0	135744-10	PYRIDOXINE HYDROCHLORIDE (Pyridoxol hydrochloride, Vitamin B6, 3,4-Pyridinedimethanol, 5-hydroxy-6-methyl-hydrochloride)	LR	10	gm	v	29362500	18%	280

CAS NO.	ARTICLE NO.	NOMENCLATURE	GRADE	UNIT			HSN CODE	GST %	RS. 23-24
58-56-0	135744-13	PYRIDOXINE HYDROCHLORIDE (Pyridoxol hydrochloride, Vitamin B6, 3,4-Pyridinedimethanol, 5-hydroxy-6-methyl-hydrochlorid)	LR	25	gm	gb	29362500	18%	620
		1(2-Pyridylazo)-2-naphthol See PAN indicator							
		4(2-Pyridylazo) resorcinol disodium salt See PAR indicator							
		Pyrocatechol See Catechol							
115-41-3	135530-08	PYROCATECHOL VIOLET (Catechol violet)	AR	5	gm	v	29072990	18%	4180
87-66-1	136131-23	PYROGALLOL FOR SYNTHESIS (Pyrogallic acid, 1,2,3-Trihydroxybenzene)	LR	100	gm	pb	29072990	18%	1850
87-66-1	136131-45	PYROGALLOL FOR SYNTHESIS (Pyrogallic acid, 1,2,3-Trihydroxybenzene)	LR	500	gm	pb	29072990	18%	8400
87-66-1	136136-23	PYROGALLOL (Pyrogallic acid, 1,2,3-Trihydroxybenzene)	AR	100	gm	pb	29072990	18%	1945
87-66-1	136136-45	PYROGALLOL (Pyrogallic acid, 1,2,3-Trihydroxybenzene)	AR	500	gm	pb	29072990	18%	8850
32638-88-3	136139-05	PYROGALLOL RED (equivalent to ACS)	AR	1	gm	v	29349900	18%	980
		Pyruvic acid sodium salt See Sodium pyruvate							
14808-60-7	137028-32	QUARTZ FINE GRANULAR	AR	250	gm	pb	25061020	5%	640
106-34-3	137135-23	QUINHYDRONE	AR	100	gm	pb	29420090	18%	1460
106-34-3	137135-45	QUINHYDRONE	AR	500	gm	pb	29420090	18%	6640
		Quinol See Hydroquinone							
		8-Quinolol See 8-Hydroxyquinoline							
91-22-5	137503-48	QUINOLINE FOR SYNTHESIS	LR	500	ml	gb	29334900	18%	3560
91-22-5	137503-55	QUINOLINE FOR SYNTHESIS	LR	2.5	lt	gb	29334900	18%	16700
		RBC diluting fluid See Gower's solution (Estimation of RBC Count of Blood)							
		RBC Hayem's fluid See Hayem's fluid RBC (Determination of RBC Count of Blood)							
		Resorcin blue See Lacmoid							
108-46-3	139205-32	RESORCINOL FOR SYNTHESIS (1,3-Dihydroxybenzene)	LR	250	gm	pb	29072100	18%	2070
108-46-3	139205-45	RESORCINOL FOR SYNTHESIS (1,3-Dihydroxybenzene)	LR	500	gm	pb	29072100	18%	3780
108-46-3	139210-23	RESORCINOL (1,3-Dihydroxybenzene)	AR	100	gm	pb	29072100	18%	1080
		Resorcin yellow See Tropaeolin O pH indicator C.I.14270							
81-88-9	139330-13	RHODAMINE B FOR MICROSCOPY C.I.45170	AR	25	gm	gb	32041242	18%	250
81-88-9	139330-23	RHODAMINE B FOR MICROSCOPY C.I.45170	AR	100	gm	gb	32041242	18%	800
989-38-8	139333-13	RHODAMINE 6G FOR MICROSCOPY C.I.45160	LR	25	gm	gb	32041399	18%	980
7440-16-6	139343-05	RHODIUM (metal) (Rh) powder 99.9%	AR	1	gm	v	71103100	18%	POR
13569-65-8	139352-05	RHODIUM TRICHLORIDE FOR SYNTHESIS	LR	1	gm	v	28439019	18%	POR
		Rochelle salt See Potassium sodium (+) tartrate purified							
		Rosaniline base See ParaRosaniline base							
569-61-9	139397-13	p-ROSANILINE HYDROCHLORIDE C.I. 42500	LR	25	gm	gb	32041399	18%	1320
569-61-9	139397-23	p-ROSANILINE HYDROCHLORIDE C.I. 42500	LR	100	gm	gb	32041399	18%	4700
		p-Rosolic acid See Aurin							
632-69-9	139400-13	ROSE BENGAL C.I.45440	AR	25	gm	gb	32041293	18%	1360
632-69-9	139400-23	ROSE BENGAL C.I.45440	AR	100	gm	gb	32041293	18%	4900
		Rubeanic acid See Dithio-oxamide							
7791-11-9	139661-08	RUBIDIUM CHLORIDE 99.9%	AR	5	gm	v	28439019	18%	POR
7791-11-9	139661-13	RUBIDIUM CHLORIDE 99.9%	AR	25	gm	gb	28439019	18%	POR
14898-67-0	139690-05	RUTHENIUM TRICHLORIDE RUTHENIUM CONTENT ABOUT 40%	LR	1	gm	v	28439019	18%	POR

CAS NO.	ARTICLE NO.	NOMENCLATURE	GRADE	UNIT			HSN CODE	GST %	RS. 23-24
		<i>Saccharose See Sucrose</i>							
477-73-6	141102-13	SAFRANINE FOR MICROSCOPY C.I.50240	LR	25	gm	gb	32041399	18%	685
477-73-6	141102-23	SAFRANINE FOR MICROSCOPY C.I.50240	LR	100	gm	gb	32041399	18%	2520
477-73-6	141105-30	SAFRANIN STAIN SOLUTION	LR	125	ml	pb	32041399	18%	100
138-52-3	141149-08	SALICIN FOR MICROSCOPY (D-Salicin)	LR	5	gm	v	29389090	18%	1800
90-02-8	141174-25	SALICYLALDEHYDE FOR SYNTHESIS (2-Hydroxybenzaldehyde)	LR	100	ml	gb	29122990	18%	1010
90-02-8	141174-35	SALICYLALDEHYDE FOR SYNTHESIS (2-Hydroxybenzaldehyde)	LR	250	ml	gb	29122990	18%	2275
94-67-7	141198-08	SALICYLALDIOXIME REAGENT for copper and palladium	AR	5	gm	v	29124990	18%	500
94-67-7	141198-13	SALICYLALDIOXIME REAGENT for copper and palladium	AR	25	gm	gb	29124990	18%	2225
69-72-7	141235-45	SALICYLIC ACID FOR SYNTHESIS (2-Hydroxybenzoic acid)	LR	500	gm	pb	29182110	18%	850
69-72-7	141240-45	SALICYLIC ACID	AR	500	gm	pb	29182110	18%	960
12060-58-1	141290-10	SAMARIUM OXIDE AR 99.9%	AR	10	gm	v	28469090	18%	1500
12060-58-1	141290-13	SAMARIUM OXIDE AR 99.9%	AR	25	gm	v	28469090	18%	3350
8047-15-2	141304-23	SAPONINE PURIFIED	PR	100	gm	gb	29389090	18%	5600
N.A.	141620-25	SCANDIUM (Sc) ICP standard solution 1 gm/lt in dilute HCl traceable to NIST	ICP	100	ml	gb	38220090	12%	2460
N.A.	141620-48	SCANDIUM (Sc) ICP standard solution 1 gm/lt in dilute HCl traceable to NIST	ICP	500	ml	gb	38220090	12%	7380
N.A.	141622-25	SCANDIUM (Sc) ICP standard solution 10 gm/lt in dilute HCl traceable to NIST	ICP	100	ml	gb	38220090	12%	11250
N.A.	141622-48	SCANDIUM (Sc) ICP standard solution 10 gm/lt in dilute HCl traceable to NIST	ICP	500	ml	gb	38220090	12%	33750
N.A.	141624-25	SCANDIUM (Sc) ICP standard solution 1 gm/lt in dilute HNO ₃ traceable to NIST	ICP	100	ml	gb	38220090	12%	2460
N.A.	141624-48	SCANDIUM (Sc) ICP standard solution 1 gm/lt in dilute HNO ₃ traceable to NIST	ICP	500	ml	gb	38220090	12%	7380
N.A.	141626-25	SCANDIUM (Sc) ICP standard solution 10 gm/lt in dilute HNO ₃ traceable to NIST	ICP	100	ml	gb	38220090	12%	11250
N.A.	141626-48	SCANDIUM (Sc) ICP standard solution 10 gm/lt in dilute HNO ₃ traceable to NIST	ICP	500	ml	gb	38220090	12%	33750
N.A.	141407-48	SCHIFF'S REAGENT FOR DETECTION OF ALDEHYDES	LR	500	ml	gb	38220090	12%	450
7631-86-9	141500-52	SEASAND	LR	1	kg	pb	25051019	5%	2750
7631-86-9	141505-52	SEASAND	AR	1	kg	pb	25051019	5%	4300
		<i>Seignette salt See Potassium sodium (+) tartrate</i>							
		<i>Selenious acid See selenous acid</i>							
		<i>Selenious anhydride See Selenium dioxide</i>							
	141730-25	SELENIUM AAS SOLUTION 1000 ± 2 MG/LT	AAS	100	ml	gb	38220090	12%	1260
	141730-35	SELENIUM AAS SOLUTION 1000 ± 2 MG/LT	AAS	250	ml	gb	38220090	12%	2520
N.A.	141733-25	SELENIUM (Se) ICP standard solution 1 gm/lt in dilute HCl traceable to NIST	ICP	100	ml	gb	38220090	12%	2460
N.A.	141733-48	SELENIUM (Se) ICP standard solution 1 gm/lt in dilute HCl traceable to NIST	ICP	500	ml	gb	38220090	12%	7380
N.A.	141736-25	SELENIUM (Se) ICP standard solution 10 gm/lt in dilute HCl traceable to NIST	ICP	100	ml	gb	38220090	12%	11250
N.A.	141736-48	SELENIUM (Se) ICP standard solution 10 gm/lt in dilute HCl traceable to NIST	ICP	500	ml	gb	38220090	12%	33750
N.A.	141739-25	SELENIUM (Se) ICP standard solution 1 gm/lt in dilute HNO ₃ traceable to NIST	ICP	100	ml	gb	38220090	12%	2460
N.A.	141739-48	SELENIUM (Se) ICP standard solution 1 gm/lt in dilute HNO ₃ traceable to NIST	ICP	500	ml	gb	38220090	12%	7380
N.A.	141741-25	SELENIUM (Se) ICP standard solution 10 gm/lt in dilute HNO ₃ traceable to NIST	ICP	100	ml	gb	38220090	12%	11250
N.A.	141741-48	SELENIUM (Se) ICP standard solution 10 gm/lt in dilute HNO ₃ traceable to NIST	ICP	500	ml	gb	38220090	12%	33750
7782-49-2	141755-23	SELENIUM (metal) granular EL 99.99%	EL	100	gm	gb	28049000	18%	8800
7782-49-2	141756-23	SELENIUM (metal) powder	LR	100	gm	pb	28049000	18%	3600
7782-49-2	141761-13	SELENIUM (metal) powder	AR	25	gm	pb	28049000	18%	1120
7782-49-2	141761-23	SELENIUM (metal) powder	AR	100	gm	pb	28049000	18%	3940
7446-08-4	141801-23	SELENIUM DIOXIDE FOR SYNTHESIS (Selenious anhydride,Selenium (IV) oxide)	LR	100	gm	gb	28112990	18%	2980
7446-08-4	141801-32	SELENIUM DIOXIDE FOR SYNTHESIS (Selenious anhydride,Selenium (IV) oxide)	LR	250	gm	gb	28112990	18%	6640
7446-08-4	141801-45	SELENIUM DIOXIDE FOR SYNTHESIS (Selenious anhydride,Selenium (IV) oxide)	LR	500	gm	gb	28112990	18%	12600

CAS NO.	ARTICLE NO.	NOMENCLATURE	GRADE	UNIT			HSN CODE	GST %	RS. 23-24
7783-00-8	141807-23	SELENOUS ACID (Selenious acid)	LR	100	gm	gb	28111990	18%	3800
		<i>Selenium (IV) oxide See Selenium dioxide</i>							
563-41-7	141811-23	SEMICARBAZIDE HYDROCHLORIDE FOR SYNTHESIS	LR	100	gm	pb	29280090	18%	1340
563-41-7	141811-45	SEMICARBAZIDE HYDROCHLORIDE FOR SYNTHESIS	LR	500	gm	pb	29280090	18%	5720
563-41-7	141816-23	SEMICARBAZIDE HYDROCHLORIDE	AR	100	gm	pb	29280090	18%	1450
563-41-7	141816-45	SEMICARBAZIDE HYDROCHLORIDE	AR	500	gm	pb	29280090	18%	6200
N.A.	144880-30	SEMEN DILUTING FLUID	LR	125	ml	gb	29269000	12%	150
56-45-1	141840-08	L-SERINE FOR BIOCHEMISTRY	LR	5	gm	v	29225090	18%	180
56-45-1	141840-13	L-SERINE FOR BIOCHEMISTRY	LR	25	gm	pb	29225090	18%	780
302-84-1	141841-08	DL-SERINE	LR	5	gm	pb	29225090	18%	250
302-84-1	141841-13	DL-SERINE	LR	25	gm	pb	29225090	18%	1000
302-84-1	141841-23	DL-SERINE	LR	100	gm	pb	29225090	18%	3400
N.A.	142515-30	SHORR'S STAINING SOLUTION (Vaginal smears)	LR	125	ml	gb	29269000	12%	165
112926-00-8	141886-45	SILICA GEL (coarse) SELF INDICATING BLUE 5 - 8 MESH	LR	500	gm	pb	38249900	18%	540
112926-00-8	141886-52	SILICA GEL (coarse) SELF INDICATING BLUE 5 - 8 MESH	LR	1	kg	pb	38249900	18%	1030
112926-00-8	141887-45	SILICA GEL SELF INDICATING BLUE 6-20 MESH	LR	500	gm	pb	38249900	18%	400
112926-00-8	141887-52	SILICA GEL SELF INDICATING BLUE 6-20 MESH	LR	1	kg	pb	38249900	18%	745
112926-00-8	141891-45	SILICA GEL 60-120 MESH FOR COLUMN CHROMATOGRAPHY	LR	500	gm	pb	38249900	18%	600
112926-00-8	141889-45	SILICA GEL 60-200 MESH FOR COLUMN CHROMATOGRAPHY	LR	500	gm	pb	38249900	18%	700
112926-00-8	141897-45	SILICA GEL 70-230 MESH FOR COLUMN CHROMATOGRAPHY	LR	500	gm	pb	38249900	18%	580
112926-00-8	141892-45	SILICA GEL 100-200 MESH FOR COLUMN CHROMATOGRAPHY	LR	500	gm	pb	38249900	18%	730
112926-00-8	141893-45	SILICA GEL 200-300 MESH FOR COLUMN CHROMATOGRAPHY	LR	500	gm	pb	38249900	18%	680
112926-00-8	141898-45	SILICA GEL 200-400 MESH FOR COLUMN CHROMATOGRAPHY	LR	500	gm	pb	38249900	18%	800
112926-00-8	141894-45	SILICA GEL 230-400 MESH FOR COLUMN CHROMATOGRAPHY	LR	500	gm	pb	38249900	18%	820
112926-00-8	141900-45	SILICA GEL 400-700 MESH FOR COLUMN CHROMATOGRAPHY	LR	500	gm	pb	38249900	18%	980
112926-00-8	141895-32	SILICA GEL G FOR TLC	LR	250	gm	pb	38249900	18%	330
112926-00-8	141895-45	SILICA GEL G FOR TLC	LR	500	gm	pb	38249900	18%	615
112926-00-8	141899-45	SILICA GEL GF 254 FOR TLC	LR	500	gm	pb	38249900	18%	3430
112926-00-8	141896-45	SILICA GEL H FOR TLC	LR	500	gm	pb	38249900	18%	600
112926-00-8	141890-45	SILICA GEL HF 254 FOR TLC	LR	500	gm	pb	38249900	18%	3420
10279-57-9	141917-45	SILICIC ACID PRECIPITATED	LR	500	gm	pb	28111990	18%	495
	141926-25	SILICON AAS SOLUTION 1000 ± 2 MG/LT	AAS	100	ml	pb	38220090	12%	1260
	141926-35	SILICON AAS SOLUTION 1000 ± 2 MG/LT	AAS	250	ml	pb	38220090	12%	2520
N.A.	141927-25	SILICON (Si) ICP standard solution 1 gm/lit in dilute HCl traceable to NIST	ICP	100	ml	gb	38220090	12%	2460
N.A.	141927-48	SILICON (Si) ICP standard solution 1 gm/lit in dilute HCl traceable to NIST	ICP	500	ml	gb	38220090	12%	7380
N.A.	141928-25	SILICON (Si) ICP standard solution 10 gm/lit in dilute HCl traceable to NIST	ICP	100	ml	gb	38220090	12%	11250
N.A.	141928-48	SILICON (Si) ICP standard solution 10 gm/lit in dilute HCl traceable to NIST	ICP	500	ml	gb	38220090	12%	33750
N.A.	141929-25	SILICON (Si) ICP standard solution 1 gm/lit in dilute HNO3 traceable to NIST	ICP	100	ml	gb	38220090	12%	2460
N.A.	141929-48	SILICON (Si) ICP standard solution 1 gm/lit in dilute HNO3 traceable to NIST	ICP	500	ml	gb	38220090	12%	7380
N.A.	141932-25	SILICON (Si) ICP standard solution 10 gm/lit in dilute HNO3 traceable to NIST	ICP	100	ml	gb	38220090	12%	11250
N.A.	141932-48	SILICON (Si) ICP standard solution 10 gm/lit in dilute HNO3 traceable to NIST	ICP	500	ml	gb	38220090	12%	33750

CAS NO.	ARTICLE NO.	NOMENCLATURE	GRADE	UNIT			HSN CODE	GST %	RS. 23-24
7440-22-4	141930-45	SILICON (metal)	LR	500	gm	pb	71061000	18%	1230
7440-21-3	141938-25	SILICON ANTIFOAMING AGENT 30%	LR	100	ml	gb	28046900	18%	350
7440-21-3	141938-48	SILICON ANTIFOAMING AGENT 30%	LR	500	ml	gb	28046900	18%	1225
N.A.	141940-20	SILICON GREASE HIGH VACCUM (High vacuum silicon grease, Vacuum grease)	LR	50	gm	pb	29269000	18%	225
N.A.	141940-52	SILICON GREASE HIGH VACCUM (High vacuum silicon grease, Vacuum grease)	LR	1	kg	pb	29269000	18%	3425
60676-86-0	141951-45	SILICON DIOXIDE COLLOIDAL POWDER 99%	LR	500	gm	pb	28112200	18%	820
60676-86-0	141953-23	SILICON DIOXIDE GRANULR	AR	100	gm	pb	28112200	18%	810
60676-86-0	141953-45	SILICON DIOXIDE GRANULR	AR	500	gm	pb	28112200	18%	3820
63148-58-7	141967-35	SILICON OIL FOR OIL BATHS UPTO 250°C (LAB)	LR	250	ml	gb	39100020	18%	940
63148-58-7	141967-55	SILICON OIL FOR OIL BATHS UPTO 250°C (LAB)	LR	2.5	lt	gb	39100020	18%	7520
12027-43-9	141995-13	SILICOTUNGSTIC ACID (Tungstosilicic acid hydrate, Wolframasilicic acid)	LR	25	gm	pb	28111990	18%	1200
12027-43-9	141995-23	SILICOTUNGSTIC ACID (Tungstosilicic acid hydrate, Wolframasilicic acid)	LR	100	gm	pb	28111990	18%	4460
12027-43-9	141998-13	SILICOTUNGSTIC ACID (Tungstosilicic acid hydrate, Wolframasilicic acid)	AR	25	gm	pb	28111990	18%	1300
12027-43-9	141998-23	SILICOTUNGSTIC ACID (Tungstosilicic acid hydrate, Wolframasilicic acid)	AR	100	gm	pb	28111990	18%	4850
	142050-25	SILVER AAS SOLUTION 1000 ± 2 MG/LT	AAS	100	ml	gb	38220090	12%	1450
	142050-35	SILVER AAS SOLUTION 1000 ± 2 MG/LT	AAS	250	ml	gb	38220090	12%	2900
N.A.	142039-25	SILVER (Ag) ICP standard solution 1 gm/lt in dilute HCl traceable to NIST	ICP	100	ml	gb	38220090	12%	2460
N.A.	142039-48	SILVER (Ag) ICP standard solution 1 gm/lt in dilute HCl traceable to NIST	ICP	500	ml	gb	38220090	12%	7380
N.A.	142032-25	SILVER (Ag) ICP standard solution 10 gm/lt in dilute HCl traceable to NIST	ICP	100	ml	gb	38220090	12%	11250
N.A.	142032-48	SILVER (Ag) ICP standard solution 10 gm/lt in dilute HCl traceable to NIST	ICP	500	ml	gb	38220090	12%	33750
N.A.	142046-25	SILVER (Ag) ICP standard solution 1 gm/lt in dilute HNO ₃ traceable to NIST	ICP	100	ml	gb	38220090	12%	2460
N.A.	142046-48	SILVER (Ag) ICP standard solution 1 gm/lt in dilute HNO ₃ traceable to NIST	ICP	500	ml	gb	38220090	12%	7380
N.A.	142048-25	SILVER (Ag) ICP standard solution 10 gm/lt in dilute HNO ₃ traceable to NIST	ICP	100	ml	gb	38220090	12%	11250
N.A.	142048-48	SILVER (Ag) ICP standard solution 10 gm/lt in dilute HNO ₃ traceable to NIST	ICP	500	ml	gb	38220090	12%	33750
7440-22-4	142000-08	SILVER (metal) powder 99.9%	LR	5	gm	pb	71061000	18%	2340
7440-22-4	142000-13	SILVER (metal) powder 99.9%	LR	25	gm	pb	71061000	18%	11160
7440-22-4	142008-13	SILVER (metal) wire 99.9%	LR	25	gm	pb	71061000	18%	POR
563-63-3	142015-10	SILVER ACETATE (Acetic acid silver salt)	LR	10	gm	pb	28432900	18%	2600
563-63-3	142015-13	SILVER ACETATE (Acetic acid silver salt)	LR	25	gm	pb	28432900	18%	6200
563-63-3	142015-23	SILVER ACETATE (Acetic acid silver salt)	LR	100	gm	pb	28432900	18%	23620
7785-23-1	142118-10	SILVER BROMIDE	LR	10	gm	pb	28432900	18%	3030
7785-23-1	142118-13	SILVER BROMIDE	LR	25	gm	pb	28432900	18%	7280
7785-23-1	142118-23	SILVER BROMIDE	LR	100	gm	pb	28432900	18%	27800
534-16-7	142154-10	SILVER CARBONATE	LR	10	gm	pb	28432900	18%	2925
534-16-7	142154-13	SILVER CARBONATE	LR	25	gm	pb	28432900	18%	6985
534-16-7	142154-23	SILVER CARBONATE	LR	100	gm	pb	28432900	18%	26820
7783-90-6	142175-10	SILVER CHLORIDE	LR	10	gm	pb	28432900	18%	2700
7783-90-6	142175-13	SILVER CHLORIDE	LR	25	gm	pb	28432900	18%	6500
7783-90-6	142175-23	SILVER CHLORIDE	LR	100	gm	pb	28432900	18%	24450
7784-01-2	142210-10	SILVER CHROMATE	LR	10	gm	pb	28432900	18%	3680
7784-01-2	142210-13	SILVER CHROMATE	LR	25	gm	pb	28432900	18%	8760

CAS NO.	ARTICLE NO.	NOMENCLATURE	GRADE	UNIT			HSN CODE	GST %	RS. 23-24
1470-61-7	142180-08	SILVER DIETHYLDITHIOCARBAMATE (equivalent to ACS) (Diethyldithiocarbamic acid silver salt)	AR	5	gm	v	28432900	18%	1800
1470-61-7	142180-13	SILVER DIETHYLDITHIOCARBAMATE (equivalent to ACS)(Diethyldithiocarbamic acid silver salt)	AR	25	gm	pb	28432900	18%	8070
7783-97-3	142230-13	SILVER IODATE	LR	25	gm	pb	28432900	18%	3000
7783-97-3	142230-23	SILVER IODATE	LR	100	gm	pb	28432900	18%	7240
7783-96-2	142238-10	SILVER IODIDE	LR	10	gm	pb	28432900	18%	2850
7783-96-2	142238-13	SILVER IODIDE	LR	25	gm	pb	28432900	18%	6735
13497-94-4	142246-08	SILVER METAVANADATE	LR	5	gm	v	28419000	18%	2370
13497-94-4	142246-13	SILVER METAVANADATE	LR	25	gm	v	28419000	18%	11250
7761-88-8	142266-10	SILVER NITRATE EXTRA PURE	LR	10	gm	pb	28432100	18%	2170
7761-88-8	142266-13	SILVER NITRATE EXTRA PURE	LR	25	gm	pb	28432100	18%	5100
7761-88-8	142266-23	SILVER NITRATE EXTRA PURE	LR	100	gm	pb	28432100	18%	19360
7761-88-8	142266-45	SILVER NITRATE EXTRA PURE	LR	500	gm	pb	28432100	18%	POR
7761-88-8	142268-10	SILVER NITRATE (equivalent to ACS)	AR	10	gm	pb	28432100	18%	2280
7761-88-8	142268-13	SILVER NITRATE (equivalent to ACS)	AR	25	gm	pb	28432100	18%	5370
7761-88-8	142268-23	SILVER NITRATE (equivalent to ACS)	AR	100	gm	pb	28432100	18%	20070
7761-88-8	142268-45	SILVER NITRATE (equivalent to ACS)	AR	500	gm	pb	28432100	18%	POR
7761-88-8	142271-48	SILVER NITRATE N/50 (0.02N) SOLUTION	LR	500	ml	pb	38220090	18%	650
7761-88-8	142274-82	SILVER NITRATE N/10 (0.1N) CVS	CVS	4x50 ml	amp	ga	38220090	18%	8100
7761-88-8	142284-48	SILVER NITRATE SOLUTION 0.0141 N	LR	500	ml	gb	38220090	18%	400
7761-88-8	142278-48	SILVER NITRATE SOLUTION N/10(0.1 N)	LR	500	ml	gb	38220090	18%	2165
7783-99-5	142290-13	SILVER NITRITE	LR	25	gm	pb	28432900	18%	POR
		<i>Silver orthophosphate See Silver phosphate</i>							
20667-12-3	142301-10	SILVER OXIDE	LR	10	gm	pb	28432900	18%	3250
20667-12-3	142301-13	SILVER OXIDE	LR	25	gm	pb	28432900	18%	7560
20667-12-3	142301-23	SILVER OXIDE	LR	100	gm	pb	28432900	18%	29340
20667-12-3	142301-45	SILVER OXIDE	LR	500	gm	pb	28432900	18%	POR
7784-09-0	142320-10	SILVER PHOSPHATE (Silver orthophosphate)	LR	10	gm	pb	28432900	18%	4400
7784-09-0	142320-13	SILVER PHOSPHATE (Silver orthophosphate)	LR	25	gm	pb	28432900	18%	10130
10294-26-5	142392-10	SILVER SULPHATE	LR	10	gm	pb	28432900	18%	2400
10294-26-5	142392-13	SILVER SULPHATE	LR	25	gm	pb	28432900	18%	5600
10294-26-5	142392-23	SILVER SULPHATE	LR	100	gm	pb	28432900	18%	21300
10294-26-5	142392-45	SILVER SULPHATE	LR	500	gm	pb	28432900	18%	POR
10294-26-5	142397-10	SILVER SULPHATE (equivalent to ACS)	AR	10	gm	pb	28432900	18%	2510
10294-26-5	142397-13	SILVER SULPHATE (equivalent to ACS)	AR	25	gm	pb	28432900	18%	5900
10294-26-5	142397-23	SILVER SULPHATE (equivalent to ACS)	AR	100	gm	pb	28432900	18%	22450
10294-26-5	142397-45	SILVER SULPHATE (equivalent to ACS)	AR	500	gm	pb	28432900	18%	POR
21548-73-2	142410-10	SILVER SULPHIDE	LR	10	gm	pb	28432900	18%	POR
21548-73-2	142410-13	SILVER SULPHIDE	LR	25	gm	pb	28432900	18%	POR
N.A.	142520-35	SMITH'S REAGENT (Vaginal smears)	LR	250	ml	gb	29269000	12%	145
8006-28-8	142509-45	SODA LIME AR WITH INDICATOR	LR	500	gm	pb	38249900	18%	610
	142530-25	SODIUM AAS SOLUTION 1000 ± 2 MG/LT	AAS	100	ml	gb	38220090	12%	1260
	142530-35	SODIUM AAS SOLUTION 1000 ± 2 MG/LT	AAS	250	ml	gb	38220090	12%	2520
N.A.	142522-25	SODIUM (Na) ICP standard solution 1 gm/lit in water traceable to NIST	ICP	100	ml	gb	38220090	12%	2460
N.A.	142522-48	SODIUM (Na) ICP standard solution 1 gm/lit in water traceable to NIST	ICP	500	ml	gb	38220090	12%	7380
N.A.	142524-25	SODIUM (Na) ICP standard solution 10 gm/lit in water traceable to NIST	ICP	100	ml	gb	38220090	12%	11250
N.A.	142524-48	SODIUM (Na) ICP standard solution 10 gm/lit in water traceable to NIST	ICP	500	ml	gb	38220090	12%	33750

CAS NO.	ARTICLE NO.	NOMENCLATURE	GRADE	UNIT			HSN CODE	GST %	RS. 23-24
N.A.	142516-25	SODIUM (Na) ICP standard solution 1 gm/lit in dilute HCl traceable to NIST	ICP	100	ml	gb	38220090	12%	2460
N.A.	142516-48	SODIUM (Na) ICP standard solution 1 gm/lit in dilute HCl traceable to NIST	ICP	500	ml	gb	38220090	12%	7380
N.A.	142518-25	SODIUM (Na) ICP standard solution 10 gm/lit in dilute HCl traceable to NIST	ICP	100	ml	gb	38220090	12%	11250
N.A.	142518-48	SODIUM (Na) ICP standard solution 10 gm/lit in dilute HCl traceable to NIST	ICP	500	ml	gb	38220090	12%	33750
N.A.	142526-25	SODIUM (Na) ICP standard solution 1 gm/lit in dilute HNO ₃ traceable to NIST	ICP	100	ml	gb	38220090	12%	2460
N.A.	142526-48	SODIUM (Na) ICP standard solution 1 gm/lit in dilute HNO ₃ traceable to NIST	ICP	500	ml	gb	38220090	12%	7380
N.A.	142528-25	SODIUM (Na) ICP standard solution 10 gm/lit in dilute HNO ₃ traceable to NIST	ICP	100	ml	gb	38220090	12%	11250
N.A.	142528-48	SODIUM (Na) ICP standard solution 10 gm/lit in dilute HNO ₃ traceable to NIST	ICP	500	ml	gb	38220090	12%	33750
7440-23-5	142507-23	SODIUM (metal) in liquid paraffin	LR	100	gm	pb	28051100	18%	450
7440-23-5	142507-45	SODIUM (metal) in liquid paraffin	LR	500	gm	pb	28051100	18%	1540
7440-23-5	142512-23	SODIUM (metal) in liquid paraffin	AR	100	gm	pb	28051100	18%	490
7440-23-5	142512-45	SODIUM (metal) in liquid paraffin	AR	500	gm	pb	28051100	18%	1650
127-09-3	142549-45	SODIUM ACETATE ANHYDROUS EXTRA PURE	LR	500	gm	pb	29152990	18%	425
127-09-3	142549-60	SODIUM ACETATE ANHYDROUS EXTRA PURE	LR	5	kg	pj	29152990	18%	3500
127-09-3	142551-32	SODIUM ACETATE ANHYDROUS (equivalent to ACS)	AR	250	gm	pb	29152990	18%	310
127-09-3	142551-45	SODIUM ACETATE ANHYDROUS (equivalent to ACS)	AR	500	gm	pb	29152990	18%	550
127-09-3	142551-60	SODIUM ACETATE ANHYDROUS (equivalent to ACS)	AR	5	kg	pj	29152990	18%	4425
127-09-3	142570-45	SODIUM ACETATE ANHYDROUS FOR HPLC	HPLC	500	gm	pb	29152990	18%	1300
6131-90-4	142556-45	SODIUM ACETATE TRIHYDRATE EXTRA PURE	LR	500	gm	pb	29152990	18%	325
6131-90-4	142556-60	SODIUM ACETATE TRIHYDRATE EXTRA PURE	LR	5	kg	pj	29152990	18%	2430
6131-90-4	142558-45	SODIUM ACETATE TRIHYDRATE (equivalent to ACS)	AR	500	gm	pb	29152990	18%	390
6131-90-4	142558-60	SODIUM ACETATE TRIHYDRATE (equivalent to ACS)	AR	5	kg	pj	29152990	18%	2920
6131-90-4	142564-45	SODIUM ACETATE TRIHYDRATE FOR HPLC	HPLC	500	gm	pb	29152990	18%	1180
		<i>Sodium acid phosphate dihydrate See Sodium dihydrogen orthophosphate dihydrate</i>							
9005-38-3	142582-45	SODIUM ALGINATE (Alginic acid sodium salt)	LR	500	gm	pb	39131010	18%	1710
9005-38-3	142582-60	SODIUM ALGINATE (Alginic acid sodium salt)	LR	5	kg	pb	39131010	18%	15400
		<i>Sodium alizarine sulphonate See Alizarin red S</i>							
7784-46-5	142715-23	SODIUM ARSENATE	AR	100	gm	pb	28429090	18%	1480
7784-46-5	142715-32	SODIUM ARSENATE	AR	250	gm	pb	28429090	18%	3300
7784-46-5	142722-23	SODIUM ARSENITE	AR	100	gm	pb	28429090	18%	1920
7784-46-5	142722-32	SODIUM ARSENITE	AR	250	gm	pb	28429090	18%	4360
7784-46-5	142723-48	SODIUM ARSENITE SOLUTION 0.1 N	LR	500	ml	pb	28429090	18%	940
134-03-2	142950-23	SODIUM L(+) ASCORBATE	LR	100	gm	pb	29362700	18%	670
134-03-2	142950-45	SODIUM L(+) ASCORBATE	LR	500	gm	pb	29362700	18%	2720
		<i>Soda ash See Sodium carbonate</i>							
26628-22-8	142750-23	SODIUM AZIDE FOR SYNTHESIS	LR	100	gm	pb	28500030	18%	690
26628-22-8	142750-45	SODIUM AZIDE FOR SYNTHESIS	LR	500	gm	pb	28500030	18%	2920
26628-22-8	142755-23	SODIUM AZIDE	AR	100	gm	pb	28500030	18%	730
26628-22-8	142755-45	SODIUM AZIDE	AR	500	gm	pb	28500030	18%	3120
532-32-1	143132-45	SODIUM BENZOATE	LR	500	gm	pb	29163140	18%	650
532-32-1	143132-60	SODIUM BENZOATE	LR	5	kg	pj	29163140	18%	5200
532-32-1	143137-45	SODIUM BENZOATE	AR	500	gm	pb	29163140	18%	760
		<i>Sodium bicarbonate See Sodium hydrogen carbonate</i>							
		<i>Sodium bichromate See Sodium dichromate</i>							
1333-83-1	143100-45	SODIUM BIFLUORIDE (Sodium hydrogen fluoride)	LR	500	gm	pb	28261990	18%	720

CAS NO.	ARTICLE NO.	NOMENCLATURE	GRADE	UNIT			HSN CODE	GST %	RS. 23-24
7782-82-3	143145-23	SODIUM BISELENITE (Sodium hydrogen selenite)	LR	100	gm	pb	28419000	18%	3800
12232-99-4	143147-23	SODIUM BISMUTHATE	LR	100	gm	pb	28419000	18%	1640
12232-99-4	143152-23	SODIUM BISMUTHATE	AR	100	gm	pb	28419000	18%	1850
		<i>Sodium biphosphate dihy. See Sodium dihydrogen orthophosphate dihydrate</i>							
		<i>Sodium bisulphate See Sodium hydrogen sulphate</i>							
		<i>Sodium bisulphite See Sodium hydrogen sulphite</i>							
		<i>Sodium boranate See Sodium borohydride</i>							
		<i>Sodium borate See di-Sodium tetraborate decahydrate</i>							
16940-66-2	145640-23	SODIUM BOROHYDRIDE FOR SYNTHESIS (Sodium boranate, Sodium tetrahydridoborate)	LR	100	gm	pb	28500010	18%	1460
16940-66-2	145640-45	SODIUM BOROHYDRIDE FOR SYNTHESIS (Sodium boranate, Sodium tetrahydridoborate)	LR	500	gm	pb	28500010	18%	6500
7789-38-0	143164-45	SODIUM BROMATE	LR	500	gm	pb	28299020	18%	1050
7647-15-6	143173-45	SODIUM BROMIDE EXTRA PURE	LR	500	gm	pb	28275110	18%	850
16940-66-2	143175-45	SODIUM BROMIDE	AR	500	gm	pb	28500010	18%	960
497-19-8	143354-45	SODIUM CARBONATE (As soda ash)	LR	500	gm	pb	28362010	18%	275
497-19-8	143354-52	SODIUM CARBONATE (As soda ash)	LR	1	kg	pj	28362010	18%	480
497-19-8	143354-60	SODIUM CARBONATE (As soda ash)	LR	5	kg	pj	28362010	18%	1990
497-19-8	143359-45	SODIUM CARBONATE ANHYDROUS PURIFIED	PR	500	gm	pb	28362010	18%	385
497-19-8	143359-60	SODIUM CARBONATE ANHYDROUS PURIFIED	PR	5	kg	pj	28362010	18%	2540
497-19-8	143364-45	SODIUM CARBONATE ANHYDROUS	AR	500	gm	pb	28362010	18%	450
497-19-8	143364-60	SODIUM CARBONATE ANHYDROUS	AR	5	kg	pj	28362010	18%	2925
6132-02-1	143366-45	SODIUM CARBONATE DECAHYDRATE	LR	500	GM	PB	28362090	18%	325
6132-02-1	143366-60	SODIUM CARBONATE DECAHYDRATE	LR	5	KG	PB	28362090	18%	2600
5968-11-6	143360-45	SODIUM CARBONATE MONOHYDRATE	LR	500	gm	pb	28362010	18%	360
5968-11-6	143360-60	SODIUM CARBONATE MONOHYDRATE	LR	5	kg	pb	28362010	18%	2820
5968-11-6	143365-45	SODIUM CARBONATE MONOHYDRATE	AR	500	gm	pb	28362010	18%	440
5968-11-6	143373-82	SODIUM CARBONATE N/10 (0.1N) CVS	CVS	4	amp	pa	28362010	18%	425
5968-11-6	143368-48	SODIUM CARBONATE SOLUTION 1 N	LR	500	ml	pb	28362010	18%	220
5968-11-6	143370-48	SODIUM CARBONATE SOLUTION N/10 (0.1 N)	LR	500	ml	pb	28362010	18%	235
7647-14-5	143378-45	SODIUM CHLORIDE EXTRA PURE	LR	500	gm	pb	25010090	0%	200
7647-14-5	143378-52	SODIUM CHLORIDE EXTRA PURE	LR	1	kg	pb	25010090	0%	360
7647-14-5	143378-60	SODIUM CHLORIDE EXTRA PURE	LR	5	kg	pj	25010090	0%	1200
7647-14-5	143380-45	SODIUM CHLORIDE	AR	500	gm	pb	25010090	0%	220
7647-14-5	143380-52	SODIUM CHLORIDE	AR	1	kg	pb	25010090	0%	390
7647-14-5	143380-60	SODIUM CHLORIDE	AR	5	kg	pj	25010090	0%	1260
7647-14-5	143385-45	SODIUM CHLORIDE FOR HPLC	HPLC	500	gm	pb	25010090	0%	600
7647-14-5	143388-45	SODIUM CHLORIDE FOR MOLECULARBIOLOGY	MB	500	gm	pb	25010090	0%	880
7758-19-2	143395-32	SODIUM CHLORITE	LR	250	gm	gb	28289030	18%	500
7758-19-2	143395-52	SODIUM CHLORITE	LR	1	kg	gb	28289030	18%	1800
361-09-1	143436-13	SODIUM CHOLATE FOR BIOCHEMISTRY (Cholic acid sodium salt)	LR	25	gm	gb	29181990	18%	3960
361-09-1	143436-23	SODIUM CHOLATE FOR BIOCHEMISTRY (Cholic acid sodium salt)	LR	100	gm	gb	29181990	18%	15000
10034-82-9	143673-45	SODIUM CHROMATE TETRAHYDRATE	LR	500	gm	pb	28415010	18%	600
10034-82-9	143678-45	SODIUM CHROMATE TETRAHYDRATE	AR	500	gm	pb	28415010	18%	700
6132-04-3	143690-45	tri-SODIUM CITRATE DIHYDRATE PURIFIED	PR	500	gm	pb	29181520	18%	500
6132-04-3	143690-52	tri-SODIUM CITRATE DIHYDRATE PURIFIED	PR	1	kg	pb	29181520	18%	930

CAS NO.	ARTICLE NO.	NOMENCLATURE	GRADE	UNIT			HSN CODE	GST %	RS. 23-24
6132-04-3	143690-60	tri-SODIUM CITRATE DIHYDRATE PURIFIED	PR	5	kg	pj	29181520	18%	4200
6132-04-3	143695-45	tri-SODIUM CITRATE DIHYDRATE (equivalent to ACS)	AR	500	gm	pb	29181520	18%	550
6132-04-3	143695-60	tri-SODIUM CITRATE DIHYDRATE (equivalent to ACS)	AR	5	kg	pj	29181520	18%	4620
6132-04-3	143698-45	tri-SODIUM CITRATE DIHYDRATE FOR MOLECULARBIOLOGY	MB	500	gm	pb	29181520	18%	1100
6132-04-3	143700-48	tri-SODIUM CITRATE SOLUTION 3.8%	LR	500	ml	pb	29181520	18%	120
13600-98-1	143879-23	SODIUM COBALTINITRIDE (III) (Sodium hexanitrocobaltate)	LR	100	gm	gb	28429090	18%	2125
13600-98-1	143884-13	SODIUM COBALTINITRIDE (Sodium hexanitrocobaltate (III))	AR	25	gm	gb	28429090	18%	POR
13600-98-1	143884-23	SODIUM COBALTINITRIDE (Sodium hexanitrocobaltate (III))	AR	100	gm	gb	28429090	18%	2750
25895-60-7	143900-13	SODIUM CYANO BOROHYDRIDE	LR	25	gm	v	28500010	18%	4680
302-95-4	143949-13	SODIUM DEOXYCHOLATE (Bacto)	LR	25	gm	gb	29181990	18%	2310
302-95-4	143949-23	SODIUM DEOXYCHOLATE (Bacto)	LR	100	gm	gb	29181990	18%	8410
7789-12-0	143986-45	SODIUM DICHROMATE (Sodium bichromate)	LR	500	gm	pb	28413000	18%	790
7789-12-0	143991-45	SODIUM DICHROMATE (Sodium bichromate)	AR	500	gm	pb	28413000	18%	900
20624-25-3	143988-23	SODIUM DIETHYLDITHIOCARBAMATE (Diethyldithiocarbamic acid sodium salt)	LR	100	gm	gb	29302000	18%	480
20624-25-3	143988-45	SODIUM DIETHYLDITHIOCARBAMATE (Diethyldithiocarbamic acid sodium salt)	LR	500	gm	gb	29302000	18%	2130
20624-25-3	143993-23	SODIUM DIETHYLDITHIOCARBAMATE (equivalent to ACS) (Diethyldithiocarbamic acid sodium salt AR)	AR	100	gm	gb	29302000	18%	550
20624-25-3	143993-45	SODIUM DIETHYLDITHIOCARBAMATE (equivalent to ACS)(Diethyldithiocarbamic acid sodium salt AR)	AR	500	gm	gb	29302000	18%	2435
7558-80-7	144032-45	SODIUM DIHYDROGEN ORTHOPHOSPHATE ANHYDROUS (Sodium phosphate monobasic anhy.,sodium acid phophate anhy.,sodium biphosphate anhy)	LR	500	gm	pb	28352200	18%	1055
7558-80-7	144032-60	SODIUM DIHYDROGEN ORTHOPHOSPHATE ANHYDROUS (Sodium phosphate monobasic anhy.,sodium acid phophate anhy.,sodium biphosphate anhy)	LR	5	kg	pb	28352200	18%	9600
7558-80-7	144035-45	SODIUM DIHYDROGEN ORTHOPHOSPHATE ANHYDROUS (Sodium phosphate monobasic anhy.,sodium acid phophate anhy.,sodium biphosphate anhy)	AR	500	gm	pb	28352200	18%	1120
7558-80-7	144038-32	SODIUM DIHYDROGEN ORTHOPHOSPHATE ANHYDROUS FOR MOLECULAR BIOLOGY (Sodium phosphate monobasic anhy.,sodium acid phophate anhy.,sodium biphosphate anhy)	MB	250	gm	pb	28352990	18%	1880
7558-80-7	144041-45	SODIUM DIHYDROGEN ORTHOPHOSPHATE ANHYDROUS FOR HPLC (Sodium phosphate monobasic anhy.,sodium acid phophate anhy.,sodium biphosphate anhy)	HPLC	500	gm	pb	28352990	18%	1720
13472-35-0	144005-45	SODIUM DIHYDROGEN ORTHOPHOSPHATE DIHYDRATE (Sodium acid phophate dihy., sodium biphosphate dihy., sodium phosphate monobasic dihy)	LR	500	gm	pb	28352200	18%	560
13472-35-0	144005-60	SODIUM DIHYDROGEN ORTHOPHOSPHATE DIHYDRATE (Sodium acid phophate dihy., sodium biphosphate dihy., sodium phosphate monobasic dihy)	LR	5	kg	pj	28352200	18%	4500
13472-35-0	144010-45	SODIUM DIHYDROGEN ORTHOPHOSPHATE DIHYDRATE (Sodium biphosphate)	AR	500	gm	pb	28352200	18%	750
13472-35-0	144010-60	SODIUM DIHYDROGEN ORTHOPHOSPHATE DIHYDRATE (Sodium acid phophate dihy., sodium biphosphate dihy., sodium phosphate monobasic dihy)	AR	5	kg	pj	28352200	18%	6360
13472-35-0	144025-45	SODIUM DIHYDROGEN ORTHOPHOSPHATE DIHYRATE (Sodium acid phophate dihy., sodium biphosphate dihy., sodium phosphate monobasic dihy)+ D4398:D4400	HPLC	500	gm	gb	28352200	18%	1050
13472-35-0	144036-45	SODIUM DIHYDROGEN ORTHOPHOSPHATE DIHYRATE FOR MOLECULARBIOLOGY	MB	500	gm	gb	28352200	18%	1120
6152-67-6	144280-08	SODIUM DIPHENYLAMINE SULPHONATE REDOX INDICATOR	AR	5	gm	v	29214490	18%	260
6152-67-6	144280-13	SODIUM DIPHENYLAMINE SULPHONATE REDOX INDICATOR	AR	25	gm	gb	29214490	18%	1040

CAS NO.	ARTICLE NO.	NOMENCLATURE	GRADE	UNIT			HSN CODE	GST %	RS. 23-24
		<i>Sodium disulphite See Sodium metabisulphite</i>							
7775-14-6	144331-45	SODIUM DITHIONITE (Sodium hydrosulphite)	LR	500	gm	pb	28311010	18%	720
		<i>Sodium dodecyl sulphate See Sodium lauryl sulphate</i>							
7681-49-4	144484-45	SODIUM FLUORIDE	LR	500	gm	pb	28261990	18%	660
7681-49-4	144484-60	SODIUM FLUORIDE	LR	5	kg	pb	28261990	18%	6000
7681-49-4	144489-45	SODIUM FLUORIDE (equivalent to ACS)	AR	500	gm	pb	28261990	18%	880
6035-47-8	144521-45	SODIUM FORMALDEHYDE SULPHOXYLATE (Sodium hydroxymethane sulfinate(III))	LR	500	gm	pb	28319020	18%	680
6035-47-8	144521-58	SODIUM FORMALDEHYDE SULPHOXYLATE (Sodium hydroxymethane sulfinate(III))	LR	2.5	kg	pb	28319020	18%	3000
141-53-7	144527-45	SODIUM FORMATE	LR	500	gm	pb	29151210	18%	360
141-53-7	144527-60	SODIUM FORMATE	LR	5	kg	pj	29151210	18%	2900
141-53-7	144532-45	SODIUM FORMATE	AR	500	gm	pb	29151210	18%	480
141-53-7	144545-32	SODIUM FORMATE FOR HPLC	HPLC	250	gm	gb	29151210	18%	450
55073-41-1	144664-13	SODIUM β-GLYCEROPHOSPHATE	AR	25	gm	pb	29199040	18%	580
55073-41-1	144664-23	SODIUM β-GLYCEROPHOSPHATE	AR	100	gm	pb	29199040	18%	2070
527-07-1	144555-45	SODIUM GLUCONATE	LR	500	gm	pb	29181690	18%	310
		<i>Sodium hexanitrocobaltate (III) See Sodium cobaltinitrite</i>							
10124-56-8	144723-45	SODIUM HEXAMETAPHOSPHATE 68% (Sodium polyphosphate)	LR	500	gm	pb	28352940	18%	590
10124-56-8	144723-60	SODIUM HEXAMETAPHOSPHATE 68% (Sodium polyphosphate)	LR	5	kg	pj	28352940	18%	4960
144-55-8	144854-45	SODIUM HYDROGEN CARBONATE PURIFIED (Sodium bicarbonate)	PR	500	gm	pb	28363000	18%	300
144-55-8	144854-60	SODIUM HYDROGEN CARBONATE PURIFIED (Sodium bicarbonate)	PR	5	kg	pj	28363000	18%	2020
144-55-8	144859-45	SODIUM HYDROGEN CARBONATE (Sodium bicarbonate)	AR	500	gm	pb	28363000	18%	360
144-55-8	144859-60	SODIUM HYDROGEN CARBONATE (Sodium bicarbonate)	AR	5	kg	pj	28363000	18%	2590
144-55-8	144879-45	SODIUM HYDROGEN CARBONATE (Sodium bicarbonate) FOR MOLECULARBIOLOGY	MB	500	gm	pb	28363000	18%	1210
		<i>Sodium hydrogen fluoride See Sodium bifluoride</i>							
7558-79-4	144949-45	di-SODIUM HYDROGEN ORTHOPHOSPHATE ANHYDROUS PURIFIED(Sodium phosphate dibasic anhydrous)	LR	500	gm	pb	28352200	18%	625
7558-79-4	144949-60	di-SODIUM HYDROGEN ORTHOPHOSPHATE ANHYDROUS PURIFIED(Sodium phosphate dibasic anhydrous)	LR	5	kg	pj	28352200	18%	5010
7558-79-4	144954-45	di-SODIUM HYDROGEN ORTHOPHOSPHATE ANHYDROUS (Sodium phosphate dibasic anhy.)	AR	500	gm	pb	28352200	18%	760
7558-79-4	144954-60	di-SODIUM HYDROGEN ORTHOPHOSPHATE ANHYDROUS (Sodium phosphate dibasic anhy.)	AR	5	kg	pb	28352200	18%	6500
7558-79-4	144980-45	di-SODIUM HYDROGEN ORTHOPHOSPHATE FOR HPLC ANHYDROUS(Sodium phosphate dibasic anhy.)	HPLC	500	gm	pb	28352200	18%	1325
7558-79-4	144987-45	di-SODIUM HYDROGEN ORTHOPHOSPHATE ANHYDROUS FOR MOLECULARBIOLOGY (Sodium phosphate dibasic anhydrous)	MB	500	gm	pb	28352200	18%	1460
10028-24-7	144959-45	di-SODIUM HYDROGEN ORTHOPHOSPHATE DIHYDRATE PURIFIED (Sodium phosphate dibasic)	LR	500	gm	pb	28352200	18%	640
10028-24-7	144959-60	di-SODIUM HYDROGEN ORTHOPHOSPHATE DIHYDRATE PURIFIED(Sodium phosphate dibasic)	LR	5	kg	pj	28352200	18%	5200
10028-24-7	144964-45	di-SODIUM HYDROGEN ORTHOPHOSPHATE DIHYDRATE (Sodium phosphate dibasic)	AR	500	gm	pb	28352200	18%	670
10028-24-7	144964-60	di-SODIUM HYDROGEN ORTHOPHOSPHATE DIHYDRATE (Sodium phosphate dibasic)	AR	5	kg	pb	28352200	18%	5450
10028-24-7	144975-45	di-SODIUM HYDROGEN ORTHOPHOSPHATE DIHYDRATE FOR HPLC (Sodium phosphate dibasic)	HPLC	500	gm	gb	28352200	18%	1060
10028-24-7	144910-45	di-SODIUM HYDROGEN ORTHOPHOSPHATE DIHYDRATE FOR MOLECULARBIOLOGY (Sodium phosphate dibasic)	MB	500	gm	pb	28352200	18%	1280

CAS NO.	ARTICLE NO.	NOMENCLATURE	GRADE	UNIT			HSN CODE	GST %	RS. 23-24
10039-32-4	144915-45	di-SODIUM HYDROGEN ORTHOPHOSPHATE DODECAHYDRATE (Sodium phosphate dibasic dodecahydrate)	LR	500	gm	pb	28352200	18%	480
10039-32-4	144920-45	di-SODIUM HYDROGEN ORTHOPHOSPHATE DODECAHYDRATE (Sodium phosphate dibasic dodecahydrate)	AR	500	gm	pb	28352200	18%	540
		<i>Sodium hydrogen selenite See Sodium biselenite</i>							
10034-88-5	144992-45	SODIUM HYDROGEN SULPHATE (Sodium bisulphate)	LR	500	gm	pb	28331910	18%	360
10034-88-5	144997-45	SODIUM HYDROGEN SULPHATE (Sodium bisulphate)	AR	500	gm	pb	28331910	18%	500
7631-90-5	145318-45	SODIUM HYDROGEN SULPHITE (Sodium bisulphite)	LR	500	gm	pb	28321010	18%	345
7631-90-5	145318-60	SODIUM HYDROGEN SULPHITE (Sodium bisulphite)	LR	5	kg	pj	28321010	18%	2700
7631-90-5	145323-45	SODIUM HYDROGEN SULPHITE (Sodium bisulphite)	AR	500	gm	pb	28321010	18%	450
1310-73-2	145030-45	SODIUM HYDROXIDE FLAKES (Caustic soda flakes)	LR	500	gm	pb	28151110	18%	275
1310-73-2	145030-52	SODIUM HYDROXIDE FLAKES (Caustic soda flakes)	LR	1	kg	pb	28151110	18%	495
1310-73-2	145030-60	SODIUM HYDROXIDE FLAKES (Caustic soda flakes)	LR	5	kg	pj	28151110	18%	1995
1310-73-2	145037-45	SODIUM HYDROXIDE PELLETS PURIFIED	PR	500	gm	pb	28151110	18%	345
1310-73-2	145037-60	SODIUM HYDROXIDE PELLETS PURIFIED	PR	5	kg	pj	28151110	18%	2375
1310-73-2	145042-45	SODIUM HYDROXIDE PELLETS	AR	500	gm	pb	28151110	18%	385
1310-73-2	145042-60	SODIUM HYDROXIDE PELLETS	AR	5	kg	pj	28151110	18%	2800
1310-73-2	145048-82	SODIUM HYDROXIDE N/1 (1N) CVS	CVS	4	amp	pa	28151110	18%	425
1310-73-2	145051-82	SODIUM HYDROXIDE N/10 (0.1N) CVS	CVS	4	amp	pa	28151110	18%	405
1310-73-2	145045-48	SODIUM HYDROXIDE SOLUTION N/10 (0.1 N)	LR	500	ml	pb	28151110	18%	210
1310-73-2	145057-48	SODIUM HYDROXIDE SOLUTION N/1 (1.0 N)	LR	500	ml	pb	28151110	18%	220
1310-73-2	145063-48	SODIUM HYDROXIDE SOLUTION 50%W/W SUITABLE FOR KJELDAHL USE	LR	500	ml	pb	28151110	18%	325
		<i>Sodium hydroxymethane sulfinat (III) See Sodium formaldehyde sulfoxylate</i>							
		<i>Sodium hydrosulphite See Sodium dithionite</i>							
7681-52-9	145220-48	SODIUM HYPOCHLORITE SOLUTION (Minimum available Cl=4%)	LR	500	ml	pb	28289090	18%	190
7681-52-9	145220-50	SODIUM HYPOCHLORITE SOLUTION (Minimum available Cl=4%)	LR	1	lt	pb	28289090	18%	330
7681-52-9	145220-63	SODIUM HYPOCHLORITE SOLUTION (Minimum available Cl=4%)	LR	5	lt	pc	28289090	18%	875
10039-56-2	145372-45	SODIUM HYPOPHOSPHITE (Sodium phosphinate)	LR	500	gm	pb	28351090	18%	800
10039-56-2	145377-45	SODIUM HYPOPHOSPHITE (Sodium phosphinate)	AR	500	gm	pb	28351090	18%	900
7681-55-2	145400-23	SODIUM IODATE	LR	100	gm	pb	28299030	18%	2485
7681-55-2	145405-23	SODIUM IODATE	AR	100	gm	pb	28299030	18%	2710
7681-82-5	145438-23	SODIUM IODIDE EXTRA PURE	LR	100	gm	pb	28276020	18%	2385
7681-82-5	145438-32	SODIUM IODIDE EXTRA PURE	LR	250	gm	pb	28276020	18%	5670
7681-82-5	145440-23	SODIUM IODIDE	AR	100	gm	pb	28276020	18%	2515
7681-82-5	145440-32	SODIUM IODIDE	AR	250	gm	pb	28276020	18%	5905
72-17-3	145445-48	SODIUM LACTATE 60%	LR	500	ml	pb	29181190	18%	630
151-21-3	145525-45	SODIUM LAURYL SULPHATE Needles (Sodium dodecyl sulphate, Lauryl sulphate sodium salt)	LR	500	gm	pb	34021190	18%	880
151-21-3	145510-45	SODIUM LAURYL SULPHATE EXTRA PURE (Sodium dodecyl sulphate,Lauryl sulphate sodium salt)	LR	500	gm	pb	34021190	18%	800
151-21-3	145510-60	SODIUM LAURYL SULPHATE EXTRA PURE (Sodium dodecyl sulphate,Lauryl sulphate sodium salt)	LR	5	kg	pb	34021190	18%	5800
151-21-3	145515-23	SODIUM LAURYL SULPHATE (Sodium dodecyl sulphate,Lauryl sulphate sodium salt)	AR	100	gm	pb	34021190	18%	1530
151-21-3	145515-45	SODIUM LAURYL SULPHATE (Sodium dodecyl sulphate,Lauryl sulphate sodium salt)	AR	500	gm	pb	34021190	18%	4900
151-21-3	145530-13	SODIUM LAURYL SULPHATE FOR ELECTROPHORESIS (Sodium dodecyl sulphate,Lauryl sulphate sodium salt)	AR	25	gm	gb	34021190	18%	490

CAS NO.	ARTICLE NO.	NOMENCLATURE	GRADE	UNIT			HSN CODE	GST %	RS. 23-24
151-21-3	145530-23	SODIUM LAURYL SULPHATE FOR ELECTROPHORESIS (Sodium dodecyl sulphate,Lauryl sulphate sodium salt)	AR	100	gm	gb	34021190	18%	1530
151-21-3	145540-10	SODIUM LAURYL SULPHATE FOR HPLC (Sodium dodecyl sulphate,Lauryl sulphate sodium salt)	HPLC	10	gm	gb	34021190	18%	685
151-21-3	145540-13	SODIUM LAURYL SULPHATE FOR HPLC (Sodium dodecyl sulphate,Lauryl sulphate sodium salt)	HPLC	25	gm	gb	34021190	18%	1370
151-21-3	145543-23	SODIUM LAURYL SULPHATE FOR MOLECULAR BIOLOGY	MB	100	gm	pb	34021190	18%	1680
151-21-3	145543-45	SODIUM LAURYL SULPHATE FOR MOLECULAR BIOLOGY (Sodium dodecyl sulphate,Lauryl sulphate sodium salt)	MB	500	gm	pb	34021190	18%	6520
141-95-7	145575-13	SODIUM MALONATE FOR MICROBIOLOGY	LR	25	gm	gb	29181990	18%	300
141-95-7	145575-23	SODIUM MALONATE FOR MICROBIOLOGY	LR	100	gm	gb	29181990	18%	1050
7681-57-4	145628-45	SODIUM METABISULPHITE (Sodium pyrosulphite, Sodium disulphite)	LR	500	gm	pb	28321090	18%	280
7681-57-4	145628-52	SODIUM METABISULPHITE (Sodium pyrosulphite, Sodium disulphite)	LR	1	kg	pb	28321090	18%	495
7681-57-4	145628-60	SODIUM METABISULPHITE (Sodium pyrosulphite, Sodium disulphite)	LR	5	kg	pj	28321090	18%	1920
7681-57-4	145633-45	SODIUM METABISULPHITE (Sodium pyrosulphite, Sodium disulphite)	AR	500	gm	pb	28321090	18%	330
7681-57-4	145633-52	SODIUM METABISULPHITE (Sodium pyrosulphite, Sodium disulphite)	AR	1	kg	pb	28321090	18%	585
7681-57-4	145633-60	SODIUM METABISULPHITE (Sodium pyrosulphite, Sodium disulphite)	AR	5	kg	pj	28321090	18%	2340
		<i>Sodium metaperiodate See Sodium periodate</i>							
		<i>Sodium metasilicate See Sodium silicate</i>							
13718-26-8	145694-23	SODIUM METAVANADATE (Sodium monovanadate)	LR	100	gm	pb	28419000	18%	2140
13718-26-8	145694-45	SODIUM METAVANADATE (Sodium monovanadate)	LR	500	gm	pb	28419000	18%	10100
		<i>Sodium methanolate See Sodium methoxide</i>							
124-41-4	145725-45	SODIUM METHOXIDE (Sodium methylate, sodium methanolate)	LR	500	gm	pb	29051990	18%	600
124-41-4	145725-60	SODIUM METHOXIDE (Sodium methylate, sodium methanolate)	LR	5	kg	pb	29051990	18%	5350
10102-40-6	145760-23	SODIUM MOLYBDATE	LR	100	gm	pb	28417020	18%	1220
10102-40-6	145760-32	SODIUM MOLYBDATE	LR	250	gm	pb	28417020	18%	2810
10102-40-6	145760-45	SODIUM MOLYBDATE	LR	500	gm	pb	28417020	18%	5260
10102-40-6	145765-23	SODIUM MOLYBDATE	AR	100	gm	pb	28417020	18%	1335
10102-40-6	145765-32	SODIUM MOLYBDATE	AR	250	gm	pb	28417020	18%	3025
10102-40-6	145765-45	SODIUM MOLYBDATE	AR	500	gm	pb	28417020	18%	5525
		<i>Sodium monovanadate See Sodium metavanadate</i>							
81012-89-7	145802-08	SODIUM 1 NAPHTHYL PHOSPHATE	AR	5	gm	v	29199090	18%	2350
7631-99-4	146002-45	SODIUM NITRATE PURIFIED	PR	500	gm	pb	31025000	18%	360
7631-99-4	146002-60	SODIUM NITRATE PURIFIED	PR	5	kg	pj	31025000	18%	2640
7631-99-4	146007-45	SODIUM NITRATE	AR	500	gm	pb	31025000	18%	425
7632-00-0	146015-45	SODIUM NITRITE PURIFIED	PR	500	gm	pb	28341010	18%	430
7632-00-0	146015-60	SODIUM NITRITE PURIFIED	PR	5	kg	pj	28341010	18%	3300
7632-00-0	146020-45	SODIUM NITRITE (equivalent to ACS)	AR	500	gm	pb	28341010	18%	480
7632-00-0	146023-48	SODIUM NITRITE 0.1 M (0.2 N) VOLUMETRIC SOLUTION	LR	500	ml	pb	28341010	18%	260
7632-00-0	146025-48	SODIUM NITRITE 1 M (2 N) VOLUMETRIC SOLUTION	LR	500	ml	pb	28341010	18%	275
		<i>Sodium nitroferricyanide See Sodium nitroprusside</i>							
13755-38-9	146164-23	SODIUM NITROPRUSSIDE (Nitroprusside sodium, Sodium nitroferricyanide)	LR	100	gm	pb	28372050	18%	1100
13755-38-9	146164-45	SODIUM NITROPRUSSIDE (Nitroprusside sodium, Sodium nitroferricyanide)	LR	500	gm	pb	28372050	18%	4980
13755-38-9	146169-23	SODIUM NITROPRUSSIDE (Nitroprusside sodium, Sodium nitroferricyanide)	AR	100	gm	pb	28372050	18%	1140
13755-38-9	146169-45	SODIUM NITROPRUSSIDE (Nitroprusside sodium, Sodium nitroferricyanide)	AR	500	gm	pb	28372050	18%	5120
10101-89-0	146210-45	tri-SODIUM ORTHOPHOSPHATE DODECAHYDRATE	LR	500	gm	pb	28352690	18%	385
10101-89-0	146210-60	tri-SODIUM ORTHOPHOSPHATE DODECAHYDRATE	LR	5	kg	pj	28352690	18%	3000
10101-89-0	146215-45	tri-SODIUM ORTHOPHOSPHATE DODECAHYDRATE (equivalent to ACS)	AR	500	gm	pb	28352690	18%	440
10101-89-0	146215-60	tri-SODIUM ORTHOPHOSPHATE DODECAHYDRATE (equivalent to ACS)	AR	5	kg	pj	28352690	18%	3400

CAS NO.	ARTICLE NO.	NOMENCLATURE	GRADE	UNIT			HSN CODE	GST %	RS. 23-24
62-76-0	146261-45	di-SODIUM OXALATE PURIFIED (Sodium oxalate)	PR	500	gm	pb	29171190	18%	450
62-76-0	146266-45	di-SODIUM OXALATE (Sodium oxalate)	AR	500	gm	pb	29171190	18%	540
13517-20-9	146322-52	SODIUM PERBORATE TETRAHYDRATE	LR	1	kg	pb	28403000	18%	680
7601-89-0	146360-45	SODIUM PERCHLORATE MONOHYDRATE	AR	500	gm	pb	28291100	18%	7380
7790-28-5	146363-23	SODIUM PERIODATE (Sodium metaperiodate)	LR	100	gm	pb	28299030	18%	2380
7790-28-5	146363-45	SODIUM PERIODATE (Sodium metaperiodate)	LR	500	gm	pb	28299030	18%	10710
7790-28-5	146368-23	SODIUM PERIODATE (equivalent to ACS)(Sodium metaperiodate)	AR	100	gm	pb	28299030	18%	2670
7790-28-5	146368-45	SODIUM PERIODATE (equivalent to ACS)(Sodium metaperiodate)	AR	500	gm	pb	28299030	18%	11935
1313-60-6	146383-23	SODIUM PEROXIDE GRANUL (equivalent to ACS)	AR	100	gm	pb	28153000	18%	3780
1313-60-6	146383-45	SODIUM PEROXIDE GRANUL AR(equivalent to ACS)	AR	500	gm	pb	28153000	18%	17200
7775-27-1	146390-45	SODIUM PERSULPHATE (Sodium peroxydisulphate)	LR	500	gm	pb	28334000	18%	490
7775-27-1	146395-45	SODIUM PERSULPHATE (Sodium peroxydisulphate)	AR	500	gm	pb	28334000	18%	585
		<i>Sodium phosphate dibasic See di-Sodium hydrogen orthophosphate</i>							
		<i>Sodium phosphate monobasic See Sodium dihydrogen orthophosphate</i>							
		<i>Sodium phosphinate See Sodium hypophosphite</i>							
55963-78-5	145205-05	SODIUM POLYANETHOL SULPHONATE	AR	1	gm	v	39119090	18%	440
55963-78-5	145205-08	SODIUM POLYANETHOL SULPHONATE	AR	5	gm	v	39119090	18%	1780
		<i>Sodium polyphosphate See Sodium hexametaphosphate</i>							
		<i>Sodium potassium (+)-tartrate See Potassium sodium</i>							
137-40-6	146290-45	SODIUM PROPIONATE (Propionic acid sodium salt)	LR	500	gm	pb	29155000	18%	490
7722-88-5	146647-45	tetra-SODIUM PYROPHOSPHATE ANHYDROUS	LR	500	gm	pb	28353900	18%	800
7722-88-5	146652-45	tetra-SODIUM PYROPHOSPHATE ANHYDROUS	AR	500	gm	pb	28353900	18%	940
		<i>Sodium pyrosulphite See Sodium metabisulphite</i>							
113-24-6	135759-13	SODIUM PYRUVATE FOR BIOCHEMISTRY (Pyruvic acid sodium salt)	LR	25	gm	gb	29183090	18%	425
113-24-6	135759-23	SODIUM PYRUVATE FOR BIOCHEMISTRY (Pyruvic acid sodium salt)	LR	100	gm	gb	29183090	18%	1520
54-21-7	146672-45	SODIUM SALICYLATE	LR	500	gm	gb	29182120	18%	1080
54-21-7	146677-32	SODIUM SALICYLATE	AR	250	gm	gb	29182120	18%	2640
13410-01-0	146100-23	SODIUM SELENATE ANHYDROUS	AR	100	gm	pb	28429010	18%	2920
10102-18-8	146660-13	SODIUM SELENITE ANHYDROUS	LR	25	gm	pb	28429010	18%	910
10102-18-8	146660-23	SODIUM SELENITE ANHYDROUS	LR	100	gm	pb	28429010	18%	3300
10102-18-8	146665-13	SODIUM SELENITE ANHYDROUS	AR	25	gm	pb	28429010	18%	1020
10102-18-8	146665-23	SODIUM SELENITE ANHYDROUS	AR	100	gm	pb	28429010	18%	3700
26970-82-1	146690-13	SODIUM SELENITE PENTAHYDRATE	LR	25	gm	pb	28429010	18%	1080
26970-82-1	146690-23	SODIUM SELENITE PENTAHYDRATE	LR	100	gm	pb	28429010	18%	3930
26970-82-1	146695-13	SODIUM SELENITE PENTAHYDRATE	AR	25	gm	pb	28429010	18%	1200
26970-82-1	146695-23	SODIUM SELENITE PENTAHYDRATE	AR	100	gm	pb	28429010	18%	4360
10213-79-3	145682-45	SODIUM SILICATE PENTAHYDRATE (Sodium metasilicate)	LR	500	gm	pb	28391100	18%	430
10213-79-3	145682-60	SODIUM SILICATE PENTAHYDRATE (Sodium metasilicate)	LR	5	kg	pb	28391100	18%	3860
1344-09-8	145690-63	SODIUM SILICATE SOLUTION	LR	5	lt		28391900	18%	920
12209-98-2	146816-45	SODIUM STANNATE	LR	500	gm	pb	28419000	18%	3600
822-16-2	146830-45	SODIUM STEARATE	LR	500	gm	pb	29157020	18%	560
6106-21-4	146853-23	SODIUM SUCCINATE FOR SYNTHESIS (Succinic acid disodium salt)	LR	100	gm	pb	29171990	18%	180
6106-21-4	146853-45	SODIUM SUCCINATE FOR SYNTHESIS (Succinic acid disodium salt)	LR	500	gm	pb	29171990	18%	680

CAS NO.	ARTICLE NO.	NOMENCLATURE	GRADE	UNIT			HSN CODE	GST %	RS. 23-24
		<i>Sodium sulfocyanide See Sodium thiocyanate</i>							
7757-82-6	146891-45	SODIUM SULPHATE ANHYDROUS PURIFIED	PR	500	gm	pb	28331100	18%	325
7757-82-6	146891-60	SODIUM SULPHATE ANHYDROUS PURIFIED	PR	5	kg	pj	28331100	18%	1560
7757-82-6	146896-45	SODIUM SULPHATE ANHYDROUS (equivalent to ACS)	AR	500	gm	pb	28331100	18%	290
7757-82-6	146896-60	SODIUM SULPHATE ANHYDROUS (equivalent to ACS)	AR	5	kg	pj	28331100	18%	1960
27610-45-3	146905-45	SODIUM SULPHIDE FLAKES	LR	500	gm	pb	28301000	18%	480
7757-83-7	146920-45	SODIUM SULPHITE ANHYDROUS EXTRA PURE	LR	500	gm	pb	28321090	18%	310
7757-83-7	146920-60	SODIUM SULPHITE ANHYDROUS EXTRA PURE	LR	5	kg	pj	28321090	18%	2325
7757-83-7	146922-45	SODIUM SULPHITE ANHYDROUS	AR	500	gm	pb	28321090	18%	380
6106-24-7	146937-45	SODIUM (+) tartrate (di-sodium tartrate)	LR	500	gm	pb	29181390	18%	1120
6106-24-7	146942-45	SODIUM (+) tartrate (di-sodium tartrate)	AR	500	gm	pb	29181390	18%	1410
		<i>Sodium tauroglycholate See Bile salt</i>							
10102-20-2	146960-23	SODIUM TELLURITE	LR	100	gm	gb	28429090	18%	7200
1303-96-4	146953-45	di-SODIUM TETRABORATE DECAHYDRATE (Borax)	LR	500	gm	pb	28401900	18%	325
1303-96-4	146953-60	di-SODIUM TETRABORATE DECAHYDRATE (Borax)	LR	5	kg	pj	28401900	18%	2565
1303-96-4	146958-45	di-SODIUM TETRABORATE DECAHYDRATE (equivalent to ACS)(Borax,Sodium borate	AR	500	gm	pb	28401900	18%	515
1303-96-4	146958-60	di-SODIUM TETRABORATE DECAHYDRATE (equivalent to ACS)(Borax,Sodium borate	AR	5	kg	pj	28401900	18%	3970
		<i>Sodium tetrahydridoborate See Sodium borohydride</i>							
		<i>Sodium tetraphenylborate See Sodium tetraphenyl borone</i>							
143-66-8	146964-10	SODIUM TETRAPHENYL BORONE 99% (Sodium tetraphenylborate, Kalignost)	AR	10	gm	v	29319090	18%	1340
143-66-8	146964-13	SODIUM TETRAPHENYL BORONE 99% (Sodium tetraphenylborate, Kalignost)	AR	25	gm	gb	29319090	18%	2780
540-72-7	147021-45	SODIUM THIOCYANATE (Sodium sulfocyanide)	LR	500	gm	gb	28429090	18%	640
540-72-7	147029-48	SODIUM THIOCYANATE SOLUTION N/10 (0.1 N)	LR	500	ml	gb	28429090	18%	330
367-51-1	147040-23	SODIUM THIOGLYCOLATE FOR BACTERIOLOGY (Mercaptoacetic acid sodium salt)	LR	100	gm	gb	29309070	18%	920
367-51-1	147040-45	SODIUM THIOGLYCOLATE FOR BACTERIOLOGY (Mercaptoacetic acid sodium salt)	LR	500	gm	gb	29309070	18%	3880
7772-98-7	147045-45	SODIUM THIOSULPHATE ANHYDROUS (HYPO)	LR	500	gm	pb	38220090	18%	440
7772-98-7	147045-52	SODIUM THIOSULPHATE ANHYDROUS (HYPO)	LR	1	kg	pb	38220090	18%	740
7772-98-7	147050-45	SODIUM THIOSULPHATE ANHYDROUS (HYPO)	AR	500	gm	pb	28323010	18%	495
7772-98-7	147050-52	SODIUM THIOSULPHATE ANHYDROUS (HYPO)	AR	1	kg	pb	28323010	18%	875
10102-17-7	147062-45	SODIUM THIOSULPHATE PENTAHYDRATE (HYPO)	LR	500	gm	pb	28323010	18%	255
10102-17-7	147062-60	SODIUM THIOSULPHATE PENTAHYDRATE (HYPO)	LR	5	kg	pj	28323010	18%	1810
10102-17-7	147067-45	SODIUM THIOSULPHATE PENTAHYDRATE (HYPO) (equivalent to ACS)	AR	500	gm	pb	28323010	18%	320
10102-17-7	147067-60	SODIUM THIOSULPHATE PENTAHYDRATE (HYPO) (equivalent to ACS)	AR	5	kg	pj	28323010	18%	2225
10102-17-7	147075-82	SODIUM THIOSULPHATE N/10 (0.1N) CVS	CVS	4	amp	pa	28323010	18%	350
10102-17-7	147078-48	SODIUM THIOSULPHATE SOLUTION N/10 (0.1 N)	LR	500	ml	gb	28323010	18%	200
10102-17-7	147080-48	SODIUM THIOSULPHATE SOLUTION N/1 (1.0 N)	LR	500	ml	gb	28323010	18%	240
10102-17-7	147082-48	SODIUM THIOSULPHATE SOLUTION N/20 (0.05 N)	LR	500	ml	gb	28323010	12%	215
7758-29-4	147113-52	SODIUM TRIPOLYPHOSPHATE	LR	1	kg	pb	28353100	18%	700
10213-10-2	147265-23	SODIUM TUNGSTATE DIHYDRATED PURIFIED	PR	100	gm	pb	28418010	18%	1260
10213-10-2	147265-32	SODIUM TUNGSTATE DIHYDRATED PURIFIED	PR	250	gm	pb	28418010	18%	2900
10213-10-2	147270-23	SODIUM TUNGSTATE DIHYDRATED	AR	100	gm	pb	28418010	18%	1425
10213-10-2	147270-32	SODIUM TUNGSTATE DIHYDRATED	AR	250	gm	pb	28418010	18%	3275
10213-10-2	147273-30	SODIUM TUNGSTATE SOLUTION 10% W/V (for clinical analysis of blood)	LR	125	ml	pb	28418010	12%	220

CAS NO.	ARTICLE NO.	NOMENCLATURE	GRADE	UNIT			HSN CODE	GST %	RS. 23-24
		<i>Solochrome black T See Eriochrome black T</i>							
		<i>Solochrome cyanine R See Eriochrome cyanine R</i>							
		<i>Solochrome dark blue See calcon</i>							
		<i>Solvent black 5 See Nigrosine alcohol soluble</i>							
		<i>Solvent ether See Diethyl ether</i>							
		<i>Solvent yellow 14 See Sudan (I) stain</i>							
		<i>Soap solution (Wanklyn's) See Wanklyn's soap solution</i>							
110-44-1	147280-45	SORBIC ACID	LR	500	gm	pb	29161960	18%	1600
110-44-1	147280-60	SORBIC ACID	LR	5	kg	pj	29161960	18%	13600
		<i>Sorbic acid potassium salt See Potassium sorbate</i>							
50-70-4	147293-32	D-SORBITOL FOR MICROBIOLOGY EXTRA PURE (D-glucitol)	LR	250	gm	pb	29054400	18%	400
50-70-4	147293-52	D-SORBITOL FOR MICROBIOLOGY EXTRA PURE (D-glucitol)	LR	1	kg	pb	29054400	18%	1380
50-70-4	147295-48	SORBITOL 70%	LR	500	ml	gb	29054400	18%	240
N.A.	147375-45	SOYA PEPTONE (Soyatone)	LR	500	gm	pb	29269000	18%	1220
23647-14-5	147455-05	SPADNS	AR	1	gm	v	29270090	18%	380
23647-14-5	147455-08	SPADNS	AR	5	gm	v	29270090	18%	1520
1338-39-2	147500-48	SPAN 20 (Sorbitan laurate, Sorbitan monolaurate)	LR	500	ml	gb	29159099	18%	720
26266-57-9	147510-48	SPAN 40 (Sorbitan laurate, Sorbitan monolaurate)	LR	500	ml	pb	29321990	18%	650
1338-41-6	147520-48	SPAN 60 (Sorbitane monostearate)	LR	500	gm	pb	29321990	18%	720
26658-19-5	147530-48	SPAN 65 (Sorbitane tristearate)	LR	500	ml	pb	29321990	18%	620
1338-43-8	147540-48	SPAN 80 (Sorbitane mono oleate)	LR	500	ml	gb	29321990	18%	640
1338-43-8	147540-55	SPAN 80 (Sorbitane mono oleate)	LR	2.5	lt	gb	29321990	18%	2740
10026-06-9	147610-45	STANNIC CHLORIDE PENTAHYDRATE	LR	500	gm	gb	28273990	18%	2720
18282-10-5	147671-45	STANNIC OXIDE (Tin(IV) oxide)	LR	500	gm	pb	28259090	18%	6500
18282-10-5	147676-32	STANNIC OXIDE (Tin(IV) oxide)	AR	250	gm	pb	28259090	18%	4200
10025-69-1	147727-23	STANNOUS CHLORIDE (Tin (II) chloride)	LR	100	gm	gb	28273990	18%	1080
10025-69-1	147727-32	STANNOUS CHLORIDE (Tin (II) chloride)	LR	250	gm	gb	28273990	18%	2540
10025-69-1	147727-45	STANNOUS CHLORIDE (Tin (II) chloride)	LR	500	gm	gb	28273990	18%	4800
10025-69-1	147732-23	STANNOUS CHLORIDE (equivalent to ACS) (Tin (II) chloride)	AR	100	gm	gb	28273990	18%	1265
10025-69-1	147732-32	STANNOUS CHLORIDE (equivalent to ACS) (Tin (II) chloride)	AR	250	gm	gb	28273990	18%	2925
10025-69-1	147732-45	STANNOUS CHLORIDE (equivalent to ACS) (Tin (II) chloride)	AR	500	gm	gb	28273990	18%	5585
814-94-8	147760-23	STANNOUS OXALATE	LR	100	gm	gb	28274900	18%	1220
814-94-8	147760-45	STANNOUS OXALATE	LR	500	gm	gb	28274900	18%	5480
21651-19-4	147800-23	STANNOUS OXIDE	LR	100	gm	gb	28259010	18%	1365
21651-19-4	147800-45	STANNOUS OXIDE	LR	500	gm	gb	28259010	18%	6270
7488-55-3	147834-45	STANNOUS SULPHATE [Tin (II) sulphate]	LR	500	gm	pb	28332990	18%	4000
7488-55-3	147839-32	STANNOUS SULPHATE [Tin (II) sulphate]	AR	250	gm	pb	28332990	18%	2920
9005-25-8	147825-45	STARCH CORN (maize) insoluble	LR	500	gm	pb	11081200	12%	270
9005-84-9	147864-30	STARCH INDICATOR SOLUTION 1%	LR	125	ml	pb	11081300	12%	120
		<i>Starch iodide paper See ThomaInd paper (Starch iodide)</i>							
9005-25-8	147840-45	STARCH POTATO INSOLUBLE	LR	500	gm	pb	11081200	18%	360
9005-84-9	147858-45	STARCH SOLUBLE EXTRA PURE	LR	500	gm	pb	11081300	18%	920
9005-84-9	147860-45	STARCH SOLUBLE	AR	500	gm	pb	11081300	18%	1080
57-11-4	147890-45	STEARIC ACID FOR SYNTHESIS (n-Octadecanoic acid)	LR	500	gm	pb	38231100	18%	550

CAS NO.	ARTICLE NO.	NOMENCLATURE	GRADE	UNIT			HSN CODE	GST %	RS. 23-24
		<i>Stearic acid magnesium salt See Magnesium stearate</i>							
N.A.	147899-50	STERILE SOLUTION (2% GLUTARALDEHYDE)	LR	1	lt	gb	29269000	18%	540
	148110-25	STRONTIUM AAS SOLUTION 1000 ± 2 MG/LT	AAS	100	ml	gb	38220090	12%	1260
	148110-35	STRONTIUM AAS SOLUTION 1000 ± 2 MG/LT	AAS	250	ml	gb	38220090	12%	2520
N.A.	148102-25	STRONTIUM (Sr) ICP standard solution 1 gm/lt in dilute HCl traceable to NIST	ICP	100	ml	gb	38220090	12%	2460
N.A.	148102-48	STRONTIUM (Sr) ICP standard solution 1 gm/lt in dilute HCl traceable to NIST	ICP	500	ml	gb	38220090	12%	7380
N.A.	148104-25	STRONTIUM (Sr) ICP standard solution 10 gm/lt in dilute HCl traceable to NIST	ICP	100	ml	gb	38220090	12%	11250
N.A.	148104-48	STRONTIUM (Sr) ICP standard solution 10 gm/lt in dilute HCl traceable to NIST	ICP	500	ml	gb	38220090	12%	33750
N.A.	148106-25	STRONTIUM (Sr) ICP standard solution 1 gm/lt in dilute HNO ₃ traceable to NIST	ICP	100	ml	gb	38220090	12%	2460
N.A.	148106-48	STRONTIUM (Sr) ICP standard solution 1 gm/lt in dilute HNO ₃ traceable to NIST	ICP	500	ml	gb	38220090	12%	7380
N.A.	148108-25	STRONTIUM (Sr) ICP standard solution 10 gm/lt in dilute HNO ₃ traceable to NIST	ICP	100	ml	gb	38220090	12%	11250
N.A.	148108-48	STRONTIUM (Sr) ICP standard solution 10 gm/lt in dilute HNO ₃ traceable to NIST	ICP	500	ml	gb	38220090	12%	33750
1633-05-2	148298-32	STRONTIUM CARBONATE	LR	250	gm	pb	28369200	18%	440
1633-05-2	148298-45	STRONTIUM CARBONATE	LR	500	gm	pb	28369200	18%	830
1633-05-2	148300-32	STRONTIUM CARBONATE	AR	250	gm	pb	28369200	18%	650
10025-70-4	148221-45	STRONTIUM CHLORIDE	LR	500	gm	pb	28273930	18%	520
10025-70-4	148226-45	STRONTIUM CHLORIDE (equivalent to ACS)	AR	500	gm	pb	28273930	18%	625
7789-06-2	148275-45	STRONTIUM CHROMATE	LR	500	gm	pb	28415000	18%	1240
7789-06-2	148280-23	STRONTIUM CHROMATE	AR	100	gm	pb	28415000	18%	410
7789-06-2	148280-45	STRONTIUM CHROMATE	AR	500	gm	pb	28415000	18%	1750
18480-07-4	148330-45	STRONTIUM HYDROXIDE	LR	500	gm	pb	28164000	18%	560
10042-76-9	148337-45	STRONTIUM NITRATE ANHYDROUS	LR	500	gm	pb	28342910	18%	480
10042-76-9	148342-45	STRONTIUM NITRATE	AR	500	gm	pb	28342910	18%	760
814-95-9	148437-45	STRONTIUM OXALATE	LR	500	gm	pb	29171100	18%	810
814-95-9	148440-45	STRONTIUM OXALATE	AR	500	gm	pb	29171100	18%	1100
7759-02-6	148492-45	STRONTIUM SULPHATE	LR	500	gm	pb	28332950	18%	900
110-15-6	148825-45	SUCCINIC ACID	LR	500	gm	pb	29171930	18%	810
110-15-6	148825-60	SUCCINIC ACID	LR	5	kg	pb	29171930	18%	5895
110-15-6	148830-23	SUCCINIC ACID	AR	100	gm	pb	29171930	18%	615
110-15-6	148830-45	SUCCINIC ACID	AR	500	gm	pb	29171930	18%	2555
		<i>Succinic acid disodium salt See Sodium succinate</i>							
108-30-5	148837-23	SUCCINIC ANHYDRIDE FOR SYNTHESIS	LR	100	gm	pb	29171990	18%	300
108-30-5	148837-45	SUCCINIC ANHYDRIDE FOR SYNTHESIS	LR	500	gm	pb	29171990	18%	1250
123-56-8	148847-23	SUCCINIMIDE FOR SYNTHESIS (Butanimide)	LR	100	gm	pb	29251900	18%	380
123-56-8	148847-45	SUCCINIMIDE FOR SYNTHESIS (Butanimide)	LR	500	gm	pb	29251900	18%	1700
57-50-1	148863-45	SUCROSE (Saccharose)	LR	500	gm	pb	17011490	5%	280
57-50-1	148863-52	SUCROSE (Saccharose)	LR	1	kg	pb	17011490	5%	510
57-50-1	148863-60	SUCROSE (Saccharose)	LR	5	kg	pj	17011490	5%	1925
57-50-1	148868-45	SUCROSE (Saccharose)	AR	500	gm	pb	17011490	5%	510
57-50-1	148871-45	SUCROSE FOR MOLECULAR BIOLOGY	MB	500	gm	pb	17011490	5%	780
842-07-9	148875-13	SUDAN (I) STAIN FOR MICROSCOPY (Solvent yellow 14,Sudan yellow)C.I. No. 12055	LR	25	gm	gb	32041971	18%	160
842-07-9	148875-23	SUDAN (I) STAIN FOR MICROSCOPY (Solvent yellow 14,Sudan yellow)C.I. No. 12055	LR	100	gm	gb	32041971	18%	520
85-86-9	148877-13	SUDAN (III) STAIN FOR MICROSCOPY C.I.26100 (Fat ponceau G)	LR	25	gm	gb	32041973	18%	180
85-86-9	148877-23	SUDAN (III) STAIN FOR MICROSCOPY C.I.26100 (Fat ponceau G)	LR	100	gm	gb	32041973	18%	540
85-83-6	148878-13	SUDAN (IV) STAIN FOR MICROSCOPY C.I.26105	LR	25	gm	gb	32041973	18%	185
85-83-6	148878-23	SUDAN (IV) STAIN FOR MICROSCOPY C.I.26105	LR	100	gm	gb	32041973	18%	560

CAS NO.	ARTICLE NO.	NOMENCLATURE	GRADE	UNIT			HSN CODE	GST %	RS. 23-24
4197-25-5	148880-13	SUDAN BLACK B FOR MICROSCOPY C.I.26150	LR	25	gm	gb	32041978	18%	1460
		<i>Sudan yellow See Sudan (I) stain</i>							
5329-14-6	149024-45	SULPHAMIC ACID (Amido sulphonc acid)	LR	500	gm	pb	28111990	18%	425
5329-14-6	149024-60	SULPHAMIC ACID (Amido sulphonc acid)	LR	5	kg	pj	28111990	18%	3400
5329-14-6	149029-23	SULPHAMIC ACID (Amido sulphonc acid)	AR	100	gm	pb	28111990	18%	470
5329-14-6	149029-45	SULPHAMIC ACID (Amido sulphonc acid)	AR	500	gm	pb	28111990	18%	2045
63-74-1	149040-45	SULPHANILAMIDE	LR	500	gm	pb	29359090	18%	2280
63-74-1	149045-23	SULPHANILAMIDE	AR	100	gm	pb	29359090	18%	730
63-74-1	149045-45	SULPHANILAMIDE	AR	500	gm	pb	29359090	18%	3225
121-57-3	149186-23	SULPHANILIC ACID (4-Aminobenzenesulfonic acid)	LR	100	gm	pb	29214234	18%	190
121-57-3	149186-45	SULPHANILIC ACID (4-Aminobenzenesulfonic acid)	LR	500	gm	pb	29214234	18%	720
121-57-3	149191-23	SULPHANILIC ACID (4-Aminobenzenesulfonic acid)	AR	100	gm	pb	29214234	18%	330
121-57-3	149191-45	SULPHANILIC ACID (4-Aminobenzenesulfonic acid)	AR	500	gm	pb	29214234	18%	1280
5965-83-3	149600-32	SULPHOSALICYLIC ACID	LR	250	gm	pb	29182990	18%	600
5965-83-3	149600-45	SULPHOSALICYLIC ACID	LR	500	gm	pb	29182990	18%	1080
5965-83-3	149605-32	SULPHOSALICYLIC ACID	AR	250	gm	pb	29182990	18%	700
N.A.	149618-25	SULPHUR (S) ICP standard solution 1 gm/lt in water traceable to NIST	ICP	100	ml	gb	38220090	12%	2460
N.A.	149618-48	SULPHUR (S) ICP standard solution 1 gm/lt in water traceable to NIST	ICP	500	ml	gb	38220090	12%	7380
N.A.	149620-25	SULPHUR (S) ICP standard solution 10 gm/lt in water traceable to NIST	ICP	100	ml	gb	38220090	12%	11250
N.A.	149620-48	SULPHUR (S) ICP standard solution 10 gm/lt in water traceable to NIST	ICP	500	ml	gb	38220090	12%	33750
N.A.	149622-25	SULPHUR (S) ICP standard solution 1 gm/lt in dilut HCl traceable to NIST	ICP	100	ml	gb	38220090	12%	2460
N.A.	149622-48	SULPHUR (S) ICP standard solution 1 gm/lt in dilut HCl traceable to NIST	ICP	500	ml	gb	38220090	12%	7380
N.A.	149624-25	SULPHUR (S) ICP standard solution 10 gm/lt in dilut HCl traceable to NIST	ICP	100	ml	gb	38220090	12%	11250
N.A.	149624-48	SULPHUR (S) ICP standard solution 10 gm/lt in dilut HCl traceable to NIST	ICP	500	ml	gb	38220090	12%	33750
N.A.	149626-25	SULPHUR (S) ICP standard solution 1 gm/lt in dilut HNO ₃ traceable to NIST	ICP	100	ml	gb	38220090	12%	2460
N.A.	149626-48	SULPHUR (S) ICP standard solution 1 gm/lt in dilut HNO ₃ traceable to NIST	ICP	500	ml	gb	38220090	12%	7380
N.A.	149628-25	SULPHUR (S) ICP standard solution 10 gm/lt in dilut HNO ₃ traceable to NIST	ICP	100	ml	gb	38220090	12%	11250
N.A.	149628-48	SULPHUR (S) ICP standard solution 10 gm/lt in dilut HNO ₃ traceable to NIST	ICP	500	ml	gb	38220090	12%	33750
		<i>Sulphur dioxide solution See Sulphurous acid 5-6% SO₂ AR</i>							
7664-93-9	149656-48	SULPHURIC ACID 98% (Thermocole packing of 2 x 500 ml)(order must be placed in multiple of 8 bottles)	LR	2x500	ml	gb	28070010	18%	720
7664-93-9	149656-55	SULPHURIC ACID 98% (Thermocole packing)(order must be placed in multiple of 4 bottles)	LR	2.5	lt	gb	28070010	18%	1210
7664-93-9	149656-63	SULPHURIC ACID 98%	LR	5	lt	pc	28070010	18%	1540
7664-93-9	149661-48	SULPHURIC ACID 98% (Thermocole packing of 2 x 500 ml)(order must be placed in multiple of 8 bottles)	AR	2x500	ml	gb	28070010	18%	780
7664-93-9	149661-55	SULPHURIC ACID 98% (Thermocole packing)(order must be placed in multiple of 4 bottles)	AR	2.5	lt	gb	28070010	18%	1250
7664-93-9	149661-63	SULPHURIC ACID 98%	AR	5	lt	pc	28070010	18%	1680
7664-93-9	149649-48	SULPHURIC ACID 91% FOR MILK ANALYSIS (Thermocole packing)	LR	2x500	ml	gb	28070010	18%	810
7664-93-9	149649-55	SULPHURIC ACID 91% FOR MILK ANALYSIS (Thermocole packing)	LR	2.5	lt	gb	28070010	18%	1260
7664-93-9	149670-48	SULPHURIC ACID N/50 (0.02N)SOLUTION	LR	500	ml	gb	28070010	18%	265
7664-93-9	149671-82	SULPHURIC ACID N/1 (1.0 N) CVS	CVS	4	amp	pa	28070010	18%	480
7664-93-9	149673-82	SULPHURIC ACID N/10 (0.1 N) CVS	CVS	4	amp	pa	28070010	18%	425
7664-93-9	149674-48	SULPHURIC ACID SOLUTION N/10 (0.1 N)	LR	500	ml	gb	28070010	18%	270
7664-93-9	149677-48	SULPHURIC ACID SOLUTION N/1 (1.0 N)	LR	500	ml	gb	28070010	18%	260
7782-99-2	149716-48	SULPHUROUS ACID 5-6% SO ₂ (Sulphur dioxide solution)	AR	500	ml	gb	28112990	18%	350
N.A.	24483-25	50X TAE BUFFER PH-8.0 FOR MOLECULAR BIOLOGY	MB	100	ml	gb	29269000	12%	960
N.A.	24488-48	10X TBE BUFFER PH-8.3 FOR MOLECULAR BIOLOGY	MB	500	ml	gb	29269000	12%	950

CAS NO.	ARTICLE NO.	NOMENCLATURE	GRADE	UNIT			HSN CODE	GST %	RS. 23-24
N.A.	24493-48	10X TE BUFFER PH-8.0 FOR MOLECULAR BIOLOGY	MB	500	ml	gb	29269000	12%	5180
1401-55-4	151008-32	TANNIC ACID (Gallotannic acid)	LR	250	gm	pb	32019090	18%	2300
1401-55-4	151013-23	TANNIC ACID (Gallotannic acid)	AR	100	gm	pb	32019090	18%	1140
1401-55-4	151013-32	TANNIC ACID (Gallotannic acid)	AR	250	gm	pb	32019090	18%	2650
87-69-4	151126-45	L(+)-TARTARIC ACID EXTRA PURE (Dextro-rotatory (+) tartaric acid)	LR	500	gm	pb	29181200	18%	995
87-69-4	151126-60	L(+)-TARTARIC ACID EXTRA PURE (Dextro-rotatory (+) tartaric acid)	LR	5	kg	pj	29181200	18%	8100
87-69-4	151128-45	L(+)-TARTARIC ACID (equivalent to ACS) (Dextro-rotatory (+) tartaric acid)	AR	500	gm	pb	29181200	18%	1165
87-69-4	151128-60	L(+)-TARTARIC ACID (equivalent to ACS) (Dextro-rotatory (+) tartaric acid)	AR	5	kg	pb	29181200	18%	9340
133-37-9	151113-45	DL-TARTARIC ACID SYNTHETIC PURIFIED	PR	500	gm	pb	29181200	18%	645
133-37-9	151113-60	DL-TARTARIC ACID SYNTHETIC PURIFIED	PR	5	kg	pj	29181200	18%	5300
		<i>Tartaric acid potassium sodium salt See Potassium sodium (+)-tartrate</i>							
1934-21-0	151205-13	TARTRAZINE AR FOR MICROSCOPY C.I.19140 (Tartar yellow)	AR	25	gm	gb	32041211	18%	155
1934-21-0	151205-23	TARTRAZINE AR FOR MICROSCOPY C.I.19140 (Tartar yellow)	AR	100	gm	gb	32041211	18%	465
107-35-7	151250-13	TAURINE	LR	25	gm	gb	29211990	18%	580
107-35-7	151250-23	TAURINE	LR	100	gm	gb	29211990	18%	1910
	151330-25	TELLURIUM AAS SOLUTION 1000 ± 2 MG/LT	AAS	100	ml	gb	38220090	12%	1260
	151330-35	TELLURIUM AAS SOLUTION 1000 ± 2 MG/LT	AAS	250	ml	gb	38220090	12%	2520
N.A.	151312-25	TELLURIUM (Te) ICP standard solution 1 gm/lt in dilute HCl traceable to NIST	ICP	100	ml	gb	38220090	12%	2460
N.A.	151312-48	TELLURIUM (Te) ICP standard solution 1 gm/lt in dilute HCl traceable to NIST	ICP	500	ml	gb	38220090	12%	7380
N.A.	151314-25	TELLURIUM (Te) ICP standard solution 10 gm/lt in dilute HCl traceable to NIST	ICP	100	ml	gb	38220090	12%	11250
N.A.	151314-48	TELLURIUM (Te) ICP standard solution 10 gm/lt in dilute HCl traceable to NIST	ICP	500	ml	gb	38220090	12%	33750
N.A.	151316-25	TELLURIUM (Te) ICP standard solution 1 gm/lt in dilute HNO ₃ traceable to NIST	ICP	100	ml	gb	38220090	12%	2460
N.A.	151316-48	TELLURIUM (Te) ICP standard solution 1 gm/lt in dilute HNO ₃ traceable to NIST	ICP	500	ml	gb	38220090	12%	7380
N.A.	151318-25	TELLURIUM (Te) ICP standard solution 10 gm/lt in dilute HNO ₃ traceable to NIST	ICP	100	ml	gb	38220090	12%	11250
N.A.	151318-48	TELLURIUM (Te) ICP standard solution 10 gm/lt in dilute HNO ₃ traceable to NIST	ICP	500	ml	gb	38220090	12%	33750
13494-80-9	151300-13	TELLURIUM (metal) powder 99.9%	LR	25	gm	gb	28045020	18%	POR
13494-80-9	151300-23	TELLURIUM (metal) powder 99.9%	LR	100	gm	gb	28045020	18%	POR
7365-44-8	151800-13	TES BUFFER (N-tris (hydroxymethyl)Methyl-2-Amino-ethane sulphonic acid)	LR	25	gm	pb	29221990	18%	1900
7365-44-8	151800-23	TES BUFFER (N-tris (hydroxymethyl)Methyl-2-Amino-ethane sulphonic acid)	LR	100	gm	pb	29221990	18%	5700
1643-19-2	151564-32	TETRABUTYL AMMONIUM BROMIDE FOR SYNTHESIS	LR	250	gm	pb	29239000	18%	735
1643-19-2	151564-52	TETRABUTYL AMMONIUM BROMIDE FOR SYNTHESIS	LR	1	kg	pb	29239000	18%	2670
1643-19-2	151569-23	TETRABUTYL AMMONIUM BROMIDE	AR	100	gm	pb	29239000	18%	480
1643-19-2	151569-45	TETRABUTYL AMMONIUM BROMIDE	AR	500	gm	pb	29239000	18%	2150
1643-19-2	151575-13	TETRABUTYL AMMONIUM BROMIDE FOR HPLC	HPLC	25	gm	gb	29239000	18%	310
32503-27-8	151624-23	TETRABUTYL AMMONIUM HYDROGEN SULPHATE	LR	100	gm	pb	29239000	18%	610
32503-27-8	151624-45	TETRABUTYL AMMONIUM HYDROGEN SULPHATE	LR	500	gm	pb	29239000	18%	2485
32503-27-8	151627-13	TETRABUTYL AMMONIUM HYDROGEN SULPHATE	AR	25	gm	pb	29239000	18%	640
32503-27-8	151629-13	TETRABUTYL AMMONIUM HYDROGEN SULPHATE FOR HPLC	HPLC	25	gm	gb	29239000	18%	920
32503-27-8	151660-25	TETRABUTYL AMMONIUM CHLORIDE 70% AQUEOUS SOLUTION	LR	100	ml	gb	29239000	12%	2260
2052-49-5	151639-48	TETRA-n-BUTYL AMMONIUM HYDROXIDE	LR	500	ml	pb	38220090	12%	1870
2052-49-5	151641-25	TETRA-n-BUTYL AMMONIUM HYDROXIDE 10% IN AQUEOUS SOLUTION	LR	100	ml	pb	38220090	12%	1450
2052-49-5	151643-25	TETRA-n-BUTYL AMMONIUM HYDROXIDE 20% IN AQUEOUS SOLUTION	LR	100	ml	pb	38220090	12%	1860
2052-49-5	151661-25	TETRA-n-BUTYL AMMONIUM HYDROXIDE 40% IN AQUEOUS SOLUTION	LR	100	ml	pb	38220090	12%	4285
2052-49-5	151633-48	TETRA-n-BUTYL AMMONIUM HYDROXIDE N/10 (0.1 N) AQUEOUS SOLUTION	LR	500	ml	pb	38220090	12%	1440
2052-49-5	151645-48	TETRA-n-BUTYL AMMONIUM HYDROXIDE N/10 (0.1 N) IN IPA	LR	500	ml	pb	38220090	12%	1900
2052-49-5	151647-25	TETRA-n-BUTYL AMMONIUM HYDROXIDE SOLUTION 10% IN METHANOL	LR	100	ml	pb	38220090	12%	1440
2052-49-5	151647-48	TETRA-n-BUTYL AMMONIUM HYDROXIDE SOLUTION 10% IN METHANOL	LR	500	ml	pb	38220090	12%	1870
2052-49-5	151648-25	TETRA-n-BUTYL AMMONIUM HYDROXIDE SOLUTION 20% IN METHANOL	LR	100	ml	pb	38220090	12%	2400

CAS NO.	ARTICLE NO.	NOMENCLATURE	GRADE	UNIT			HSN CODE	GST %	RS. 23-24
2052-49-5	151649-25	TETRA-n-BUTYL AMMONIUM HYDROXIDE SOLUTION 25% IN METHANOL	AR	100	ml	pb	38220090	12%	3100
2052-49-5	151650-25	TETRA-n-BUTYL AMMONIUM HYDROXIDE SOLUTION 40% IN METHANOL	AR	100	ml	pb	38220090	12%	5850
2052-49-5	151657-25	TETRA-n-BUTYL AMMONIUM HYDROXIDE SOLUTION 0.1% IN METHANOL/TOLUENE	LR	100	ml	pb	38220090	12%	1385
2052-49-5	151653-25	TETRA-n-BUTYL AMMONIUM HYDROXIDE SOLUTION 10% IN METHANOL/TOLUENE	LR	100	ml	pb	38220090	12%	1560
2052-49-5	151655-25	TETRA-n-BUTYL AMMONIUM HYDROXIDE SOLUTION 20% IN METHANOL/TOLUENE	LR	100	ml	pb	38220090	12%	2200
2052-49-5	151636-25	TETRA-n-BUTYL AMMONIUM HYDROXIDE 1 M AQUEOUS SOLUTION	LR	100	ml	pb	38220090	12%	1530
311-28-4	151675-13	TETRABUTYL AMMONIUM IODIDE	AR	25	gm	gb	29239000	18%	535
311-28-4	151675-23	TETRABUTYL AMMONIUM IODIDE	AR	100	gm	gb	29239000	18%	1840
311-28-4	151685-13	TETRABUTYL AMMONIUM IODIDE FOR HPLC	HPLC	25	gm	gb	29239000	18%	1240
		<i>2,3,5,6-Tetrachloro-1,4-benzoquinone See p-chloranil</i>							
79-34-5	151864-48	1,1,2,2-TETRACHLOROETHANE FOR SYNTHESIS	LR	500	ml	gb	29031910	18%	2120
79-34-5	151864-55	1,1,2,2-TETRACHLOROETHANE FOR SYNTHESIS	LR	2.5	lt	gb	29031910	18%	9800
79-34-5	151869-48	1,1,2,2-TETRACHLOROETHANE	AR	500	ml	gb	29031910	18%	2330
79-34-5	151869-55	1,1,2,2-TETRACHLOROETHANE	AR	2.5	lt	gb	29031910	18%	10800
14937-42-9	151600-05	TETRADECYL AMMONIUM BROMIDE FOR SYNTHESIS	LR	1	gm	v	29239000	18%	1100
14937-42-9	151600-08	TETRADECYL AMMONIUM BROMIDE FOR SYNTHESIS	LR	5	gm	v	29239000	18%	4460
		<i>Tetrachloroethylene See Perchloroethylene</i>							
71-91-0	151754-23	TETRAETHYL AMMONIUM BROMIDE FOR SYNTHESIS	LR	100	gm	gb	29239000	18%	390
71-91-0	151754-45	TETRAETHYL AMMONIUM BROMIDE FOR SYNTHESIS	LR	500	gm	gb	29239000	18%	1735
4368-51-8	152100-08	TETRAHEPTYL AMMONIUM BROMIDE	AR	5	gm	v	29239000	18%	2160
4368-51-8	152100-13	TETRAHEPTYL AMMONIUM BROMIDE	AR	25	gm	gb	29239000	18%	8650
109-99-9	152586-48	TETRAHYDROFURAN (stabilized) for synthesis	LR	500	ml	gb	29321100	18%	880
109-99-9	152586-55	TETRAHYDROFURAN (stabilized) for synthesis	LR	2.5	lt	gb	29321100	18%	3820
109-99-9	152591-48	TETRAHYDROFURAN	AR	500	ml	gb	29321100	18%	920
109-99-9	152591-55	TETRAHYDROFURAN	AR	2.5	lt	gb	29321100	18%	4000
109-99-9	152616-48	TETRAHYDROFURAN DRIED	AR	500	ml	gb	29321100	18%	970
109-99-9	152616-50	TETRAHYDROFURAN DRIED	AR	1	lt	gb	29321100	18%	1815
109-99-9	152616-55	TETRAHYDROFURAN DRIED	AR	2.5	lt	gb	29321100	18%	4210
109-99-9	152611-50	TETRAHYDROFURAN FOR HPLC	HPLC	1	lt	gb	29321100	18%	2200
109-99-9	152606-50	TETRAHYDROFURAN FOR SPECTROSCOPY	SPEC	1	lt	gb	29321100	18%	2200
75-57-0	152461-23	TETRAMETHYL AMMONIUM CHLORIDE FOR SYNTHESIS	LR	100	gm	gb	29239000	18%	600
75-57-0	152461-45	TETRAMETHYL AMMONIUM CHLORIDE FOR SYNTHESIS	LR	500	gm	gb	29239000	18%	2720
75-59-2	152295-48	TETRAMETHYL AMMONIUM HYDROXIDE 0.1 N AQUEOUS SOLUTION	LR	500	ml	gb	29239000	12%	2400
75-59-2	152300-25	TETRAMETHYL AMMONIUM HYDROXIDE 20% AQUEOUS SOLUTION	LR	100	ml	pb	29239000	12%	2960
75-59-2	152320-25	TETRAMETHYL AMMONIUM HYDROXIDE 25% AQUEOUS SOLUTION	LR	100	ml	pb	29239000	12%	4600
75-58-1	152350-23	TETRAMETHYL AMMONIUM IODIDE	AR	100	gm	gb	29239000	18%	1410
100-18-9	152375-48	NNNN-TETRAMETHYL ETHYLENEDIAMINE (TEMED)	LR	500	ml	gb	29212990	18%	2400
100-18-9	152378-48	NNNN-TETRAMETHYL ETHYLENEDIAMINE (TEMED)	AR	500	ml	gb	29212990	18%	2650
		<i>Tetrapotassium diphosphate See tetra-Potassium pyrophosphate</i>							
100-18-9	152381-48	NNNN-TETRAMETHYL ETHYLENEDIAMINE FOR ELECTROPHORESIS	LR	500	ml	gb	29212900	18%	5480
100-18-9	152383-48	NNNN-TETRAMETHYL ETHYLENEDIAMINE MOLECULAR BIOLOGY - (TEMED)	LR	500	ml	gb	29212900	18%	7500
1941-30-6	152496-23	TETRAPROPYL AMMONIUM BROMIDE	LR	100	gm	gb	29239000	18%	740
1941-30-6	152496-45	TETRAPROPYL AMMONIUM BROMIDE	LR	500	gm	gb	29239000	18%	3100
4499-86-29	152575-25	TETRAPROPYL AMMONIUM HYDROXIDE 10% AQUEOUS SOLUTION	LR	100	ml	pb	38220090	12%	1650
4499-86-29	152577-25	TETRAPROPYL AMMONIUM HYDROXIDE 20% AQUEOUS SOLUTION	LR	100	ml	pb	38220090	12%	1865

CAS NO.	ARTICLE NO.	NOMENCLATURE	GRADE	UNIT			HSN CODE	GST %	RS. 23-24
4499-86-29	152585-25	TETRAPROPYL AMMONIUM HYDROXIDE 40% AQUEOUS SOLUTION	LR	100	ml	pb	29239000	18%	3300
288-94-8	152620-08	1-H-TETRAZOLE SUBLIMED (for use with automated or manual solid phase DNA synthesizers.)	LR	5	gm	v	29339990	18%	1940
1871-22-3	21020-05	TETRAZOLIUM BLUE FOR MICROSCOPY (Blue tetrazolium)	AR	1	gm	v	29339990	18%	1360
1871-22-3	21020-08	TETRAZOLIUM BLUE FOR MICROSCOPY (Blue tetrazolium)	AR	5	gm	v	29339990	18%	6260
		<i>Tetrazolium red See Tetrazolium salt</i>							
298-96-4	152600-10	TETRAZOLIUM SALT (TTC)[Tetrazolium red (TTC)] (2,3,5-tetra phenyl tetra zolium ether,Tetrazolium hydrochloride)]	AR	10	gm	v	29339990	18%	1920
298-96-4	152600-13	TETRAZOLIUM SALT (TTC)[Tetrazolium red (TTC)] (2,3,5-tetra phenyl tetra zolium ether,Tetrazolium hydrochloride)]	AR	25	gm	gb	29339990	18%	4320
1719-71-7	152636-05	TETRAZOLIUM VIOLET	AR	1	gm	v	32041399	18%	1060
	152520-25	THALLIUM AAS SOLUTION 1000 ± 2 MG/LT	AAS	100	ml	gb	38220090	12%	1260
	152520-35	THALLIUM AAS SOLUTION 1000 ± 2 MG/LT	AAS	250	ml	gb	38220090	12%	2520
N.A.	152536-25	THALLIUM (Ti) ICP standard solution 1 gm/lt in dilute HCl traceable to NIST	ICP	100	ml	gb	38220090	12%	2460
N.A.	152536-48	THALLIUM (Ti) ICP standard solution 1 gm/lt in dilute HCl traceable to NIST	ICP	500	ml	gb	38220090	12%	7380
N.A.	152538-25	THALLIUM (Ti) ICP standard solution 10 gm/lt in dilute HCl traceable to NIST	ICP	100	ml	gb	38220090	12%	11250
N.A.	152538-48	THALLIUM (Ti) ICP standard solution 10 gm/lt in dilute HCl traceable to NIST	ICP	500	ml	gb	38220090	12%	33750
N.A.	152540-25	THALLIUM (Ti) ICP standard solution 1 gm/lt in dilute HNO ₃ traceable to NIST	ICP	100	ml	gb	38220090	12%	2460
N.A.	152540-48	THALLIUM (Ti) ICP standard solution 1 gm/lt in dilute HNO ₃ traceable to NIST	ICP	500	ml	gb	38220090	12%	7380
N.A.	152542-25	THALLIUM (Ti) ICP standard solution 10 gm/lt in dilute HNO ₃ traceable to NIST	ICP	100	ml	gb	38220090	12%	11250
N.A.	152542-48	THALLIUM (Ti) ICP standard solution 10 gm/lt in dilute HNO ₃ traceable to NIST	ICP	500	ml	gb	38220090	12%	33750
67-03-8	152680-13	THIAMINE HYDROCHLORIDE FOR BIOCHEMISTRY (Vitamin B1)	LR	25	gm	gb	29362210	18%	920
67-03-8	152680-23	THIAMINE HYDROCHLORIDE FOR BIOCHEMISTRY (Vitamin B1)	LR	100	gm	gb	29362210	18%	3375
62-55-5	152705-23	THIOACETAMIDE (Ethanethioamide)	LR	100	gm	gb	29309070	18%	1560
62-55-5	152705-45	THIOACETAMIDE (Ethanethioamide)	LR	500	gm	gb	29309070	18%	6840
62-55-5	152710-13	THIOACETAMIDE (Ethanethioamide)	AR	25	gm	gb	29309070	18%	550
62-55-5	152710-23	THIOACETAMIDE (Ethanethioamide)	AR	100	gm	gb	29309070	18%	1950
		<i>Thiocarbamide See Thiourea</i>							
68-11-1	155142-48	THIOGLYCOLLIC ACID 80% FOR SYNTHESIS (Mercaptoacetic acid)	LR	500	ml	gb	29309099	18%	2250
68-11-1	155145-35	THIOGLYCOLLIC ACID 99% (Mercaptoacetic acid)	AR	250	ml	gb	29309099	18%	1450
54-64-8	155160-10	THIOMERSAL	LR	10	gm	v	29309070	18%	5400
54-64-8	155160-13	THIOMERSAL	LR	25	gm	gb	29309070	18%	13000
54-64-8	155160-23	THIOMERSAL	LR	100	gm	gb	29309070	18%	44900
78338-22-4	155235-08	THIONINE STAIN FOR MICROSCOPY C.I.52000	LR	5	gm	gb	32041969	18%	1810
78338-22-4	155235-15	THIONINE STAIN FOR MICROSCOPY C.I.52000	LR	25	gm	gb	32041969	18%	7700
7719-09-7	155262-48	THIONYL CHLORIDE FOR SYNTHESIS	LR	500	ml	gb	28121700	18%	630
7719-09-7	155262-55	THIONYL CHLORIDE FOR SYNTHESIS	LR	2.5	lt	gb	28121700	18%	2580
110-02-1	155275-48	THIOPHENE	LR	500	ml	gb	29349990	18%	3280
79-19-6	155295-13	THIOSEMICARBAZIDE FOR SYNTHESIS	LR	25	gm	gb	29309070	18%	400
79-19-6	155295-23	THIOSEMICARBAZIDE FOR SYNTHESIS	LR	100	gm	gb	29309070	18%	1300
79-19-6	155300-13	THIOSEMICARBAZIDE	AR	25	gm	gb	29309070	18%	550
79-19-6	155300-23	THIOSEMICARBAZIDE	AR	100	gm	gb	29309070	18%	1780
62-56-6	155415-45	THIOUREA PURIFIED (Thiocarbamide)	PR	500	gm	pb	29309010	18%	1100
62-56-6	155415-60	THIOUREA PURIFIED (Thiocarbamide)	PR	5	kg	pj	29309010	18%	9350
62-56-6	155420-45	THIOUREA (Thiocarbamide)	AR	500	gm	pb	29309010	18%	1380
N.A.	95159-40	THOMAIND® PAPERS PH 3.8 TO 5.3 (10 books – 200 leaves)	LR	1	pkt	ac	29269000	12%	270
N.A.	95219-40	THOMAIND® PAPERS PH 1.0 TO 14.0 (10 books – 200 leaves)	LR	1	pkt	ac	29269000	12%	330

CAS NO.	ARTICLE NO.	NOMENCLATURE	GRADE	UNIT			HSN CODE	GST %	RS. 23-24
N.A.	95183-40	THOMAIND® PAPERS PH 2.0 TO 4.5 (10 books – 200 leaves)	LR	1	pkt	ac	29269000	12%	270
N.A.	95189-40	THOMAIND® PAPERS PH 3.5 TO 6.0 (10 books – 200 leaves)	LR	1	pkt	ac	29269000	12%	270
N.A.	95195-40	THOMAIND® PAPERS PH 5.0 TO 7.5 (10 books – 200 leaves)	LR	1	pkt	ac	29269000	12%	270
N.A.	95201-40	THOMAIND® PAPERS PH 6.5 TO 9.0 (10 books – 200 leaves)	LR	1	pkt	ac	29269000	12%	270
N.A.	95207-40	THOMAIND® PAPERS PH 8.0 TO 10.5 (10 books – 200 leaves)	LR	1	pkt	ac	29269000	12%	270
N.A.	95213-40	THOMAIND® PAPERS PH 2.0 TO 10.5 (10 books – 200 leaves)	LR	1	pkt	ac	29269000	12%	270
N.A.	95228-40	THOMAIND® PAPERS MULTI RANGE (contains 20 leaves for 1 book, 6 ranges-PH 2.0 TO 4.5, PH 3.5 TO 6.0, PH 5.0 TO 7.5, PH 6.5 TO 9.0, PH 8.0 TO 10.5, PH 2.0 TO 10.5)(20 LEAVES-1 BOOK)	LR	1	pkt	ac	29269000	12%	1010
N.A.	95131-40	THOMAIND® PAPERS (Bromothymol blue) (10 books – 200 leaves)	LR	1	pkt	ac	29269000	12%	270
N.A.	95257-40	THOMAIND® PAPERS (Cobalt (II) chloride) (10 books – 200 leaves)	LR	1	pkt	ac	29269000	12%	270
N.A.	95139-40	THOMAIND® PAPERS (Congo red) (10 books – 200 leaves)	LR	1	pkt	ac	29269000	12%	275
N.A.	95239-40	THOMAIND® PAPERS (Starch iodide) (5 books – 100 leaves)	LR	1	pkt	ac	29269000	12%	230
N.A.	155434-48	THOMAKLIN® T01 NEUTRAL (Ionic, General purpose cleaning liquid detergent)	LR	500	ml	pb	29269000	18%	300
N.A.	155434-63	THOMAKLIN® T01 NEUTRAL (Ionic, General purpose cleaning liquid detergent)	LR	5	lt	pc	29269000	18%	2080
N.A.	155437-48	THOMAKLIN® T02 NEUTRAL (Ionic-Non-ionic, liquid detergent for cleaning of labware & Alkali sensitive metallic equipment)	LR	500	ml	pb	29269000	18%	260
N.A.	155437-63	THOMAKLIN® T02 NEUTRAL (Ionic-Non-ionic, liquid detergent for cleaning of labware & Alkali sensitive metallic equipment)	LR	5	lt	pc	29269000	18%	1755
N.A.	155440-48	THOMAKLIN® T03 ALKALINE PHOSPHATE FREE (Ionic-Non-ionic, alkaline detergent useful for cleaning glass-wares used in clinical, Pathological & Biochemical labs.)	LR	500	ml	pb	29269000	18%	340
N.A.	155440-63	THOMAKLIN® T03 ALKALINE PHOSPHATE FREE (Ionic-Non-ionic, alkaline detergent useful for cleaning glass-wares used in clinical, Pathological & Biochemical labs.)	LR	5	lt	pc	29269000	18%	2365
N.A.	95222-40	THOMALIT® BLUE LITMUS PAPERS (10 books – 200 leaves) (Litmus blue indicator papers)	LR	1	pkt	ac	29269000	12%	330
N.A.	95229-40	THOMALIT® RED LITMUS PAPERS (10 books – 200 leaves) (Litmus red indicator papers)	LR	1	pkt	ac	29269000	12%	330
3688-92-4	155457-05	THORIN INDICATOR	AR	1	gm	v	29310090	18%	2260
3688-92-4	155457-08	THORIN INDICATOR	AR	5	gm	v	29310090	18%	8580
72-19-5	155485-08	L-THREONINE	LR	5	gm	v	29225090	18%	90
72-19-5	155485-13	L-THREONINE	LR	25	gm	pb	29225090	18%	360
72-19-5	155485-23	L-THREONINE	LR	100	gm	pb	29225090	18%	1310
80-68-2	155488-13	DL-THREONINE FOR BIOCHEMISTRY	LR	25	gm	pb	29225090	18%	2940
80-68-2	155488-23	DL-THREONINE FOR BIOCHEMISTRY	LR	100	gm	pb	29225090	18%	10820
50-89-5	155489-05	THYMIDINE	LR	1	gm	v	29349990	18%	395
50-89-5	155489-08	THYMIDINE	LR	5	gm	v	29349990	18%	1580
50-89-5	155489-13	THYMIDINE	LR	25	gm	gb	29349990	18%	6480
89-83-8	155490-23	THYMOL CRYSTALS	LR	100	gm	gb	29071930	18%	785
89-83-8	155490-32	THYMOL CRYSTALS	LR	250	gm	gb	29071930	18%	1780
76-61-9	155617-08	THYMOL BLUE pH INDICATOR	AR	5	gm	v	29349990	18%	260
76-61-9	155617-13	THYMOL BLUE pH INDICATOR	AR	25	gm	gb	29349990	18%	940
76-61-9	155620-30	THYMOL BLUE pH INDICATOR SOLUTION	LR	125	ml	pb	29349990	12%	120
62625-21-2	155622-08	THYMOL BLUE SODIUM SALT (water soluble)	LR	5	gm	v	29349990	18%	320

CAS NO.	ARTICLE NO.	NOMENCLATURE	GRADE	UNIT			HSN CODE	GST %	RS. 23-24
125-20-2	155626-08	THYMOLPHTHALEIN pH INDICATOR	AR	5	gm	v	29322090	18%	220
125-20-2	155626-13	THYMOLPHTHALEIN pH INDICATOR	AR	25	gm	gb	29322090	18%	830
125-20-2	155629-30	THYMOLPHTHALEIN pH INDICATOR SOLUTION	LR	125	ml	pb	29322090	12%	120
1913-93-5	155640-05	THYMOLPHTHALEIN COMPLEXONE	AR	1	gm	v	29322090	18%	2600
1913-93-5	155640-08	THYMOLPHTHALEIN COMPLEXONE	AR	5	gm	v	29322090	18%	8800
N.A.	155680-08	THYMOL VIOLET pH INDICATOR	LR	5	gm	gb	29269000	18%	320
N.A.	155680-13	THYMOL VIOLET pH INDICATOR	LR	25	gm	gb	29269000	18%	1280
	155850-25	TIN AAS SOLUTION 1000 ± 2 MG/LT	AAS	100	ml	gb	38220090	12%	1260
	155850-35	TIN AAS SOLUTION 1000 ± 2 MG/LT	AAS	250	ml	gb	38220090	12%	2520
N.A.	155844-25	TIN (Sn) ICP standard solution 1 gm/lit in dilute HCl traceable to NIST	ICP	100	ml	gb	38220090	12%	2460
N.A.	155844-48	TIN (Sn) ICP standard solution 1 gm/lit in dilute HCl traceable to NIST	ICP	500	ml	gb	38220090	12%	7380
N.A.	155846-25	TIN (Sn) ICP standard solution 10 gm/lit in dilute HCl traceable to NIST	ICP	100	ml	gb	38220090	12%	11250
N.A.	155846-48	TIN (Sn) ICP standard solution 10 gm/lit in dilute HCl traceable to NIST	ICP	500	ml	gb	38220090	12%	33750
N.A.	155830-25	TIN (Sn) ICP standard solution 1 gm/lit in dilute HNO3 traceable to NIST	ICP	100	ml	gb	38220090	12%	2460
N.A.	155830-48	TIN (Sn) ICP standard solution 1 gm/lit in dilute HNO3 traceable to NIST	ICP	500	ml	gb	38220090	12%	7380
N.A.	155832-25	TIN (Sn) ICP standard solution 10 gm/lit in dilute HNO3 traceable to NIST	ICP	100	ml	gb	38220090	12%	11250
N.A.	155832-48	TIN (Sn) ICP standard solution 10 gm/lit in dilute HNO3 traceable to NIST	ICP	500	ml	gb	38220090	12%	33750
7440-31-5	155806-32	TIN (metal) foil	LR	250	gm	jb	80070090	18%	2900
7440-31-5	155809-23	TIN (metal) granulated	LR	100	gm	gb	80070090	18%	1,800
7440-31-5	155809-45	TIN (metal) granulated	LR	500	gm	gb	80070090	18%	7,640
7440-31-5	155814-23	TIN (metal) granulated	AR	100	gm	gb	80070090	18%	1,950
7440-31-5	155814-45	TIN (metal) granulated	AR	500	gm	gb	80070090	18%	8,300
7440-31-5	155812-23	TIN (metal) powder 325 mesh 99.8%	LR	100	gm	gb	80070090	18%	1820
7440-31-5	155817-23	TIN (metal) powder 325 mesh 99.8%	AR	100	gm	gb	80070090	18%	1980
		<i>Tin (II) chloride See Stannous chloride</i>							
		<i>Tin (II) sulphate See Stannous sulphate</i>							
	155930-25	TITANIUM AAS SOLUTION 1000 ± 2 MG/LT	AAS	100	ml	gb	38220090	12%	1260
	155930-35	TITANIUM AAS SOLUTION 1000 ± 2 MG/LT	AAS	250	ml	gb	38220090	12%	2520
N.A.	155934-25	TITANIUM (Ti) ICP standard solution 1 gm/lit in dilute HCl traceable to NIST	ICP	100	ml	gb	38220090	12%	2460
N.A.	155934-48	TITANIUM (Ti) ICP standard solution 1 gm/lit in dilute HCl traceable to NIST	ICP	500	ml	gb	38220090	12%	7380
N.A.	155937-25	TITANIUM (Ti) ICP standard solution 10 gm/lit in dilute HCl traceable to NIST	ICP	100	ml	gb	38220090	12%	11250
N.A.	155937-48	TITANIUM (Ti) ICP standard solution 10 gm/lit in dilute HCl traceable to NIST	ICP	500	ml	gb	38220090	12%	33750
N.A.	155938-25	TITANIUM (Ti) ICP standard solution 1 gm/lit in dilute HNO3 traceable to NIST	ICP	100	ml	gb	38220090	12%	2460
N.A.	155938-48	TITANIUM (Ti) ICP standard solution 1 gm/lit in dilute HNO3 traceable to NIST	ICP	500	ml	gb	38220090	12%	7380
N.A.	155940-25	TITANIUM (Ti) ICP standard solution 10 gm/lit in dilute HNO3 traceable to NIST	ICP	100	ml	gb	38220090	12%	11250
N.A.	155940-48	TITANIUM (Ti) ICP standard solution 10 gm/lit in dilute HNO3 traceable to NIST	ICP	500	ml	gb	38220090	12%	33750
		<i>Titanium (III) chloride 15% See Titanium trichloride 15% solution</i>							
13463-67-7	155907-45	TITANIUM DIOXIDE (anatase) (Titanium (IV)oxide)	LR	500	gm	pb	32061110	18%	785
13463-67-7	155907-52	TITANIUM DIOXIDE (anatase) (Titanium (IV)oxide)	LR	1	kg	pb	32061110	18%	1485
13463-67-7	155907-60	TITANIUM DIOXIDE (anatase) (Titanium (IV)oxide)	LR	5	kg	pj	32061110	18%	6640
13463-67-7	155912-45	TITANIUM DIOXIDE (anatase) (Titanium (IV)oxide)	AR	500	gm	pb	32061110	18%	1300
		<i>Titanium (IV) oxide See Titanium dioxide</i>							
7705-07-9	155950-48	TITANIUM TRICHLORIDE 15% SOLUTION (Titanium (III) chloride)	LR	500	ml	gb	38220090	12%	4150
1829-00-1	155970-10	TITAN YELLOW pH INDICATOR AR C.I.19540	AR	10	gm	v	32041969	18%	330
1829-00-1	155970-13	TITAN YELLOW pH INDICATOR AR C.I.19540	AR	25	gm	gb	32041969	18%	660
119-93-7	155980-13	o-TOLIDINE	AR	25	gm	gb	29215990	18%	710
119-93-7	155980-23	o-TOLIDINE	AR	100	gm	gb	29215990	18%	2440

CAS NO.	ARTICLE NO.	NOMENCLATURE	GRADE	UNIT			HSN CODE	GST %	RS. 23-24
119-93-7	155999-48	o-TOLIDINE REAGENT FOR DETERMINATION OF FREE CHLORINE	LR	500	ml	gb	29215990	18%	285
108-88-3	156101-48	TOLUENE RECTIFIED FOR SYNTHESIS	LR	500	ml	gb	29023000	18%	365
108-88-3	156101-55	TOLUENE RECTIFIED FOR SYNTHESIS	LR	2.5	lt	gb	29023000	18%	1460
108-88-3	156108-48	TOLUENE SULPHUR FREE	AR	500	ml	gb	29023000	18%	395
108-88-3	156108-55	TOLUENE SULPHUR FREE	AR	2.5	lt	gb	29023000	18%	1595
108-88-3	156106-48	TOLUENE (equivalent to ACS)	AR	500	ml	gb	29023000	18%	440
108-88-3	156106-55	TOLUENE (equivalent to ACS)	AR	2.5	lt	gb	29023000	18%	1740
108-88-3	156109-50	TOLUENE DRIED	AR	1	lt	gb	29023000	18%	900
108-88-3	156116-50	TOLUENE FOR HPLC	HPLC	1	lt	gb	29023000	18%	960
108-88-3	156111-50	TOLUENE FOR SPECTROSCOPY	SPEC	1	lt	gb	29023000	18%	960
29726-21-4	156128-05	TOLUENE-3,4-DITHIOL ZINC DERIVATIVE (Zinc dithiol)	LR	1	gm	v	29319090	18%	4400
6192-52-5	156120-45	p-TOLUENESULPHONIC ACID FOR SYNTHESIS (PTSA)	LR	500	gm	pb	29041090	18%	430
6192-52-5	156120-60	p-TOLUENESULPHONIC ACID FOR SYNTHESIS (PTSA)	LR	5	kg	pj	29041090	18%	3600
98-59-9	156180-45	p-TOLUENESULPHONYL CHLORIDE	LR	500	gm	pb	29049990	18%	900
108-44-1	156311-48	m-TOLUIDINE FOR SYNTHESIS (m-Aminotoluene)	LR	500	ml	gb	29214340	18%	640
95-53-4	156314-48	o-TOLUIDINE (o-Aminotoluene)	LR	500	ml	gb	29214330	18%	570
95-53-4	156314-55	o-TOLUIDINE (o-Aminotoluene)	LR	2.5	lt	gb	29214330	18%	2560
95-53-4	156319-48	o-TOLUIDINE (o-Aminotoluene)	AR	500	ml	gb	29214330	18%	740
106-49-0	156318-45	p-TOLUIDINE FOR SYNTHESIS (p-Aminotoluene)	LR	500	gm	gb	29214350	18%	800
92-31-9	156330-13	TOLUIDINE BLUE FOR MICROSCOPY C.I.52040	LR	25	gm	gb	32041359	18%	720
92-31-9	156330-23	TOLUIDINE BLUE FOR MICROSCOPY C.I.52040	LR	100	gm	gb	32041359	18%	2460
		<i>Tolylene red See Neutral red</i>							
N.A.	156380-25	TOPFER'S REAGENT (for detection of Hydrochloric acid in gartic juice)	LR	100	ml	pb	29269000	12%	120
N.A.	156387-27	TOTAL HARDNESS INDICATOR TABLETS	LR	100	tbs	gb	29269000	12%	160
		<i>Tragacanth powder See Gum Tragacanth</i>							
6138-23-4	156418-08	TREHALOSE	LR	5	gm	v	29400000	18%	360
6138-23-4	156418-13	TREHALOSE	LR	25	gm	v	29400000	18%	1500
6138-23-4	156418-23	TREHALOSE	LR	100	gm	v	29400000	18%	3900
6138-23-4	156418-52	TREHALOSE	LR	1	kg	v	29400000	18%	2100
102-76-1	157655-48	TRIACETIN (1,2,3Triacetoxyp propane, Glycerol triacetate)	AR	500	ml	gb	29153999	18%	835
102-76-1	157655-55	TRIACETIN (1,2,3Triacetoxyp propane, Glycerol triacetate)	AR	2.5	lt	gb	29153999	18%	3500
		<i>Tribromomethane See Bromoform</i>							
76-03-9	157715-23	TRICHLOROACETIC ACID FOR SYNTHESIS	LR	100	gm	gb	29154030	18%	225
76-03-9	157715-45	TRICHLOROACETIC ACID FOR SYNTHESIS	LR	500	gm	gb	29154030	18%	950
76-03-9	157720-23	TRICHLOROACETIC ACID (equivalent to ACS)	AR	100	gm	gb	29154030	18%	365
76-03-9	157720-45	TRICHLOROACETIC ACID (equivalent to ACS)	AR	500	gm	gb	29154030	18%	1530
79-01-6	157981-48	TRICHLOROETHYLENE FOR SYNTHESIS	LR	500	ml	gb	29032200	18%	850
79-01-6	157981-55	TRICHLOROETHYLENE FOR SYNTHESIS	LR	2.5	lt	gb	29032200	18%	3780
79-01-6	157986-48	TRICHLOROETHYLENE (equivalent to ACS)	AR	500	ml	gb	29032200	18%	925
79-01-6	157986-55	TRICHLOROETHYLENE (equivalent to ACS)	AR	2.5	lt	gb	29032200	18%	4225
79-01-6	158000-55	TRICHLOROETHYLENE	EL	2.5	lt	gb	29032200	18%	4700
79-01-6	157991-50	TRICHLOROETHYLENE FOR SPECTROSCOPY	SPEC	1	lt	gb	29032200	18%	2030

CAS NO.	ARTICLE NO.	NOMENCLATURE	GRADE	UNIT			HSN CODE	GST %	RS. 23-24
		<i>Trichloromethane See Chloroform</i>							
3380-34-5	159332-23	TRICLOSON bacteriostatic and preservative for cosmetics	LR	100	gm	pb	29095090	18%	1050
3380-34-5	159332-45	TRICLOSON bacteriostatic and preservative for cosmetics	LR	500	gm	pb	29095090	18%	4415
1330-78-5	162243-48	TRICRESYL PHOSPHATE (Tritolyl phosphate)	LR	500	ml	gb	29199050	18%	1100
102-71-6	158700-48	TRIETHANOLAMINE 98%	LR	500	ml	gb	29221500	18%	535
102-71-6	158700-55	TRIETHANOLAMINE 98%	LR	2.5	lt	gb	29221500	18%	2400
102-71-6	158705-48	TRIETHANOLAMINE	AR	500	ml	gb	29221500	18%	645
102-71-6	158705-55	TRIETHANOLAMINE	AR	2.5	lt	gb	29221500	18%	2800
121-44-8	158720-48	TRIETHYLAMINE FOR SYNTHESIS	LR	500	ml	gb	29211990	18%	565
121-44-8	158720-55	TRIETHYLAMINE FOR SYNTHESIS	LR	2.5	lt	gb	29211990	18%	2370
121-44-8	158730-48	TRIETHYLAMINE	AR	500	ml	gb	29211990	18%	645
121-44-8	158730-55	TRIETHYLAMINE	AR	2.5	lt	gb	29211990	18%	2700
121-44-8	158740-48	TRIETHYLAMINE DRIED	AR	500	ml	gb	29211990	18%	910
121-44-8	158740-50	TRIETHYLAMINE DRIED	AR	1	lt	gb	29211990	18%	1480
121-44-8	158750-50	TRIETHYLAMINE FOR HPLC	HPLC	1	lt	gb	29211990	18%	1950
77-93-0	158780-25	TRIETHYL CITRATE for Deodorant & Fixative in the perfumery	LR	100	ml	gb	29181590	18%	400
77-93-0	158780-48	TRIETHYL CITRATE for Deodorant & Fixative in the perfumery	LR	500	ml	gb	29181590	18%	1700
112-27-6	158789-48	TRIETHYLENE GLYCOL (Trigol)	LR	500	ml	gb	29094990	18%	495
112-27-6	158789-55	TRIETHYLENE GLYCOL (Trigol)	LR	2.5	lt	gb	29094990	18%	2140
122-51-0	158791-48	TRIETHYL ORTHOFORMATE FOR SYNTHESIS (Ortho formic acid,Triethyl ester, Ethyl orthoformate)	LR	500	ml	gb	29159099	18%	1800
122-51-0	158791-55	TRIETHYL ORTHOFORMATE FOR SYNTHESIS (Ortho formic acid,Triethyl ester, Ethyl orthoformate)	LR	2.5	lt	gb	29159099	18%	8540
76-05-1	158796-25	TRIFLUOROACETIC ACID	LR	100	ml	gb	29159099	18%	1680
76-05-1	158796-48	TRIFLUOROACETIC ACID	LR	500	ml	gb	29159099	18%	6960
76-05-1	158799-48	TRIFLUOROACETIC ACID FOR HPLC	HPLC	500	ml	gb	29159099	18%	8320
		<i>1,2,3-Trihydroxybenzene See Pyrogallol</i>							
		<i>1,3,5-Trihydroxybenzene See Phloroglucinol AR</i>							
		<i>Triketohydrindene monohydrate See Ninhydrin</i>							
		<i>Trimethylsilyl chloride See Trimethyl-chlorosilane</i>							
75-77-4	159000-25	TRIMETHYL-CHLOROSILANE (Trimethylsilyl chloride)	LR	100	ml	gb	29319090	18%	640
75-77-4	159000-48	TRIMETHYL-CHLOROSILANE (Trimethylsilyl chloride)	LR	500	ml	gb	29319090	18%	2560
75-77-4	159000-55	TRIMETHYL-CHLOROSILANE (Trimethylsilyl chloride)	LR	2.5	lt	gb	29319090	18%	10370
		<i>2,2,4-Trimethylpentane See iso-Octane</i>							
		<i>2,4,6-Trinitrophenol See Picric acid</i>							
		<i>Trigol See Triethylene glycol</i>							
		<i>2,3,5-tetra phenyl tetra zolium ether,Tetrazolium hydrochloride See Tetrazolium salt (TTC)</i>							
1774-47-6	159050-13	TRIMETHYLSULPHOXONIUM IODIDE	LR	25	gm	gb	29309099	18%	680
1774-47-6	159050-23	TRIMETHYLSULPHOXONIUM IODIDE	LR	100	gm	gb	29309099	18%	2185
1774-47-6	159050-45	TRIMETHYLSULPHOXONIUM IODIDE	LR	500	gm	gb	29309099	18%	9350
6850-28-8	157620-23	TRIS ACETATE	LR	100	gm	pb	29221990	12%	1710
6850-28-8	157620-45	TRIS ACETATE	LR	500	gm	pb	29221990	12%	7700
77-86-1	159505-23	TRIS BUFFER (Tris (hydroxymethyl) aminomethane)	AR	100	gm	pb	29221990	18%	900
77-86-1	159505-45	TRIS BUFFER (Tris (hydroxymethyl) aminomethane)	AR	500	gm	pb	29221990	18%	4000
77-86-1	159518-23	TRIS BUFFER FOR HPLC (Tris (hydroxymethyl) aminomethane)	HPLC	100	gm	pb	29221990	18%	1100
77-86-1	159518-45	TRIS BUFFER FOR HPLC (Tris (hydroxymethyl) aminomethane)	HPLC	500	gm	pb	29221990	18%	4900
77-86-1	159515-23	TRIS BUFFER FOR MOLECULARBIOLOGY	MB	100	gm	pb	29221990	18%	980
77-86-1	159515-45	TRIS BUFFER FOR MOLECULARBIOLOGY	MB	500	gm	pb	29221990	18%	4500

CAS NO.	ARTICLE NO.	NOMENCLATURE	GRADE	UNIT			HSN CODE	GST %	RS. 23-24
77-86-1	159519-25	TRIS BUFFER SOLUTION 1.5 M	LR	100	ml	pb	29221990	18%	600
1185-53-1	159400-23	TRIS HYDROCHLORIDE (TRIS (hydroxymethyl) aminomethane Hcl)	LR	100	gm	pb	29221990	18%	1440
1185-53-1	159400-45	TRIS HYDROCHLORIDE (TRIS (hydroxymethyl) aminomethane Hcl)	LR	500	gm	pb	29221990	18%	6780
1185-53-1	159405-23	TRIS HYDROCHLORIDE (TRIS (hydroxymethyl) aminomethane Hcl)	AR	100	gm	pb	29221990	18%	1540
1185-53-1	159405-45	TRIS HYDROCHLORIDE (TRIS (hydroxymethyl) aminomethane Hcl)	AR	500	gm	pb	29221990	18%	7250
1185-53-1	159510-23	TRIS HYDROCHLORIDE FOR HPLC (TRIS (hydroxymethyl) aminomethane Hcl)	HPLC	100	gm	pb	29221990	18%	1150
1185-53-1	159510-45	TRIS HYDROCHLORIDE FOR HPLC (TRIS (hydroxymethyl) aminomethane Hcl)	HPLC	500	gm	pb	29221990	18%	5120
1185-53-1	159508-23	TRIS HYDROCHLORIDE FOR MOLECULARBIOLOGY (TRIS (hydroxymethyl) aminomethane Hcl)	MB	100	gm	pb	29221990	18%	1240
1185-53-1	159508-45	TRIS HYDROCHLORIDE FOR MOLECULARBIOLOGY (TRIS (hydroxymethyl) aminomethane Hcl)	MB	500	gm	pb	29221990	18%	5450
		<i>Tris (hydroxymethyl) aminomethane See Tris Buffer</i>							
		<i>Tris hydrochloride See Tris (hydroxymethyl) aminomethane Hcl</i>							
72200-76-1	159560-23	TRIS MALEATE	LR	100	gm	gb	29221990	18%	1180
72200-76-1	159560-32	TRIS MALEATE	LR	250	gm	gb	29221990	18%	2740
85169-32-0	159567-23	TRIS SUCCINATE	LR	100	gm	gb	29221990	18%	1150
85169-32-0	159567-32	TRIS SUCCINATE	LR	250	gm	gb	29221990	18%	5050
9002-93-1	159586-48	TRITON X 100	LR	500	ml	gb	34021900	18%	740
9002-93-1	159586-55	TRITON X 100	LR	2.5	lt	gb	34021900	18%	3150
9002-93-1	159590-48	TRITON X 100 FOR MOLECULARBIOLOGY	MB	500	ml	gb	34021900	18%	1300
547-57-9	162300-13	TROPAEOLIN O pH INDICATOR C.I.14270 (Resorcin yellow)	LR	25	gm	gb	32041212	18%	560
547-57-9	162300-23	TROPAEOLIN O pH INDICATOR C.I.14270 (Resorcin yellow)	LR	100	gm	gb	32041212	18%	1910
547-57-9	162308-13	TROPAEOLIN OO pH INDICATOR C.I.13080	LR	25	gm	gb	32041212	18%	330
547-57-9	162308-23	TROPAEOLIN OO pH INDICATOR C.I.13080	LR	100	gm	gb	32041212	18%	1100
547-57-9	162316-13	TROPAEOLIN OOO pH INDICATOR C.I.15510 (Orange II)	LR	25	gm	gb	32041212	18%	245
547-57-9	162316-23	TROPAEOLIN OOO pH INDICATOR C.I.15510 (Orange II)	LR	100	gm	gb	32041212	18%	740
72-57-1	162330-13	TRYPAN BLUE FOR MICROSCOPY C.I.23850	LR	25	gm	gb	32041439	18%	880
9002-07-7	162346-13	TRYPSIN 1:250 FOR BIOCHEMISTRY	LR	25	gm	gb	35079099	18%	2480
9002-07-7	162346-23	TRYPSIN 1:250 FOR BIOCHEMISTRY	LR	100	gm	gb	35079099	18%	8500
9002-07-7	162336-23	TRYPSIN 0.2 ANSON UNIT/GM (2000 units/gm)	LR	100	gm	gb	35079099	18%	1040
9002-07-7	162336-45	TRYPSIN 0.2 ANSON UNIT/GM (2000 units/gm)	LR	500	gm	gb	35079099	18%	4610
91079-40-2	162340-45	TRYPTONE (Bacteriology)	LR	500	gm	pb	35040099	18%	1920
73-22-3	162516-08	L-TRYPTOPHAN FOR BIOCHEMISTRY	LR	5	gm	v	29339990	18%	180
73-22-3	162516-13	L-TRYPTOPHAN FOR BIOCHEMISTRY	LR	25	gm	pb	29339990	18%	820
	162516-23	L-TRYPTOPHAN FOR BIOCHEMISTRY	LR	100	gm	pb	29339990	18%	2400
54-12-6	162522-08	dl-TRYPTOPHAN FOR BIOCHEMISTRY	LR	5	gm	v	29339990	18%	640
54-12-6	162522-13	dl-TRYPTOPHAN FOR BIOCHEMISTRY	LR	25	gm	pb	29339990	18%	2800
84843-69-6	162535-45	TRYPTOSE (bacteriological)	LR	500	gm	pb	35040099	18%	1900
162550-25		TUNGSTEN AAS SOLUTION 1000 ± 2 MG/LT	AAS	100	ml	gb	38220090	12%	1260
162550-35		TUNGSTEN AAS SOLUTION 1000 ± 2 MG/LT	AAS	250	ml	gb	38220090	12%	2520
N.A.	162556-25	TUNGSTEN (W) ICP standard solution 1 gm/lt in dilute HCl traceable to NIST	ICP	100	ml	gb	38220090	12%	2460
N.A.	162556-48	TUNGSTEN (W) ICP standard solution 1 gm/lt in dilute HCl traceable to NIST	ICP	500	ml	gb	38220090	12%	7380
N.A.	162558-25	TUNGSTEN (W) ICP standard solution 10 gm/lt in dilute HCl traceable to NIST	ICP	100	ml	gb	38220090	12%	11250
N.A.	162558-48	TUNGSTEN (W) ICP standard solution 10 gm/lt in dilute HCl traceable to NIST	ICP	500	ml	gb	38220090	12%	33750
N.A.	162560-25	TUNGSTEN (W) ICP standard solution 1 gm/lt in dilute HNO ₃ traceable to NIST	ICP	100	ml	gb	38220090	12%	2460
N.A.	162560-48	TUNGSTEN (W) ICP standard solution 1 gm/lt in dilute HNO ₃ traceable to NIST	ICP	500	ml	gb	38220090	12%	7380
N.A.	162562-25	TUNGSTEN (W) ICP standard solution 10 gm/lt in dilute HNO ₃ traceable to NIST	ICP	100	ml	gb	38220090	12%	11250

CAS NO.	ARTICLE NO.	NOMENCLATURE	GRADE	UNIT			HSN CODE	GST %	RS. 23-24
N.A.	162562-48	TUNGSTEN (W) ICP standard solution 10 gm/lt in dilute HNO ₃ traceable to NIST	ICP	500	ml	gb	38220090	12%	33750
7440-33-7	162536-23	TUNGSTEN (metal) powder 99% 325 mesh	LR	100	gm	pb	81011000	18%	2400
7440-33-7	162536-45	TUNGSTEN (metal) powder 99% 325 mesh	LR	500	gm	pb	81011000	18%	11400
7783-03-1	162700-23	TUNGSTIC ACID	LR	100	gm	pb	28111990	18%	1200
7783-03-1	162700-32	TUNGSTIC ACID	LR	250	gm	pb	28111990	18%	2750
7783-03-1	162700-45	TUNGSTIC ACID	LR	500	gm	pb	28111990	18%	4855
7783-03-1	162705-23	TUNGSTIC ACID	AR	100	gm	pb	28111990	18%	1375
7783-03-1	162705-32	TUNGSTIC ACID	AR	250	gm	pb	28111990	18%	3260
7783-03-1	162705-45	TUNGSTIC ACID	AR	500	gm	pb	28111990	18%	5800
1314-35-8	162775-23	TUNGSTEN TRIOXIDE	LR	100	gm	pb	28259090	18%	2780
1314-35-8	162775-45	TUNGSTEN TRIOXIDE	LR	500	gm	pb	28259090	18%	12680
		<i>Tungsto phosphoric acid See Phosphotungstic Acid</i>							
		<i>Tungsto silicic acid hydrate See Silicotungstic acid</i>							
N.A.	162795-35	TURK'S SOLUTION FOR HEAMATOLOGY (for blood counting fluid for white cells)	LR	250	ml	gb	29269000	12%	125
9005-64-5	162816-48	TWEEN 20 (Polysorbate 20)	LR	500	ml	gb	34021300	18%	820
9005-64-5	162816-55	TWEEN 20 (Polysorbate 20)	LR	2.5	lt	gb	34021300	18%	3600
9005-67-8	162819-48	TWEEN 60 (Polysorbate 60)	LR	500	ml	gb	34021300	18%	820
9005-65-6	162822-25	TWEEN 80 FOR SYNTHESIS (Polysorbate 80)	LR	100	ml	gb	34021300	18%	220
9005-65-6	162822-48	TWEEN 80 FOR SYNTHESIS (Polysorbate 80)	LR	500	ml	gb	34021300	18%	770
9005-65-6	162822-55	TWEEN 80 FOR SYNTHESIS (Polysorbate 80)	LR	2.5	lt	gb	34021300	18%	3500
60-18-4	162911-13	L-TYROSINE	LR	25	gm	pb	29225090	18%	325
60-18-4	162911-23	L-TYROSINE	LR	100	gm	pb	29225090	18%	1050
60-18-4	162911-45	L-TYROSINE	LR	500	gm	pb	29225090	18%	4400
N.A.	163039-25	UNIVERSAL pH INDICATOR SOLUTION PH 4-11 (pH solution universal 4-11)	LR	100	ml	pb	29269000	12%	140
N.A.	163039-48	UNIVERSAL pH INDICATOR SOLUTION PH 4-11 (pH solution universal 4-11)	LR	500	ml	pb	29269000	12%	330
N.A.	163075-45	UNIVERSAL PEPTONE FOR MICROSCOPY	LR	500	gm	pb	29269000	12%	2160
66-22-8	163118-08	URACIL FOR BIOCHEMISTRY	LR	5	gm	v	29335990	18%	140
66-22-8	163118-13	URACIL FOR BIOCHEMISTRY	LR	25	gm	pb	29335990	18%	560
		<i>Uranine See Fluorescein sodium</i>							
57-13-6	163261-45	UREA FOR BIOCHEMISTRY EXTRA PURE	LR	500	gm	pb	31021000	18%	360
57-13-6	163261-60	UREA FOR BIOCHEMISTRY EXTRA PURE	LR	5	kg	pj	31021000	18%	2520
57-13-6	163263-45	UREA (equivalent to ACS)	AR	500	gm	pb	31021000	18%	485
57-13-6	163263-60	UREA (equivalent to ACS)	AR	5	kg	pj	31021000	18%	3600
57-13-6	163265-45	UREA FOR HPLC	HPLC	500	gm	pb	31021000	18%	800
57-13-6	163275-45	UREA FOR MOLECULARBIOLOGY	MB	500	gm	pb	31021000	18%	880
		<i>Urease-active meal See Jack bean meal</i>							
69-93-2	163300-25	URIC ACID STANDARD SOLUTION	LR	100	ml	pb	29335990	18%	160
58-96-8	163315-05	URIDINE FOR BIOCHEMISTRY	LR	1	gm	v	29335990	18%	310
58-96-8	163315-08	URIDINE FOR BIOCHEMISTRY	LR	5	gm	v	29335990	18%	965
		<i>Vaccum grease See silicon grease high vacuum</i>							
72-18-4	165108-13	L-VALINE FOR BIOCHEMISTRY	LR	25	gm	pb	29224990	18%	370
72-18-4	165108-23	L-VALINE FOR BIOCHEMISTRY	LR	100	gm	pb	29224990	18%	1300
516-06-3	165114-13	DL-VALINE FOR BIOCHEMISTRY	LR	25	gm	pb	29224990	18%	760
516-06-3	165114-23	DL-VALINE FOR BIOCHEMISTRY	LR	100	gm	pb	29224990	18%	2800

CAS NO.	ARTICLE NO.	NOMENCLATURE	GRADE	UNIT			HSN CODE	GST %	RS. 23-24
		<i>Vanadic anhydride See Vanadium pentoxide</i>							
	165200-25	VANADIUM AAS SOLUTION 1000 ± 2 MG/LT	AAS	100	ml	gb	38220090	12%	1260
	165200-35	VANADIUM AAS SOLUTION 1000 ± 2 MG/LT	AAS	250	ml	gb	38220090	12%	2520
N.A.	165206-25	VANADIUM (V) ICP standard solution 1 gm/lt in dilute HCl traceable to NIST	ICP	100	ml	gb	38220090	12%	2460
N.A.	165206-48	VANADIUM (V) ICP standard solution 1 gm/lt in dilute HCl traceable to NIST	ICP	500	ml	gb	38220090	12%	7380
N.A.	165208-25	VANADIUM (V) ICP standard solution 10 gm/lt in dilute HCl traceable to NIST	ICP	100	ml	gb	38220090	12%	11250
N.A.	165208-48	VANADIUM (V) ICP standard solution 10 gm/lt in dilute HCl traceable to NIST	ICP	500	ml	gb	38220090	12%	33750
N.A.	165196-25	VANADIUM (V) ICP standard solution 1 gm/lt in dilute HNO ₃ traceable to NIST	ICP	100	ml	gb	38220090	12%	2460
N.A.	165196-48	VANADIUM (V) ICP standard solution 1 gm/lt in dilute HNO ₃ traceable to NIST	ICP	500	ml	gb	38220090	12%	7380
N.A.	165198-25	VANADIUM (V) ICP standard solution 10 gm/lt in dilute HNO ₃ traceable to NIST	ICP	100	ml	gb	38220090	12%	11250
N.A.	165198-48	VANADIUM (V) ICP standard solution 10 gm/lt in dilute HNO ₃ traceable to NIST	ICP	500	ml	gb	38220090	12%	33750
		<i>Vanadium (IV) oxide sulphate See Vanadyl sulphate</i>							
1314-62-1	165285-23	VANADIUM PENTOXIDE (Vanadic anhydride)	LR	100	gm	gb	28253010	18%	1540
1314-62-1	165285-45	VANADIUM PENTOXIDE (Vanadic anhydride)	LR	500	gm	gb	28253010	18%	6960
1314-62-1	165290-23	VANADIUM PENTOXIDE (Vanadic anhydride)	AR	100	gm	gb	28253010	18%	1690
1314-62-1	165290-45	VANADIUM PENTOXIDE (Vanadic anhydride)	AR	500	gm	gb	28253010	18%	8000
123334-20-3	165318-23	VANADYL SULPHATE (Vanadium (IV) oxide sulphate)	LR	100	gm	gb	28332990	18%	2820
121-33-5	165400-23	VANILLIN FOR SYNTHESIS (4-Hydroxy-3-methoxybenzaldehyde)	LR	100	gm	pb	29124100	18%	1050
121-33-5	165400-45	VANILLIN FOR SYNTHESIS (4-Hydroxy-3-methoxybenzaldehyde)	LR	500	gm	pb	29124100	18%	4950
121-33-5	165405-13	VANILLIN	AR	25	gm	pb	29124100	18%	365
121-33-5	165405-23	VANILLIN	AR	100	gm	pb	29124100	18%	1360
100209-45-8	165410-45	VEG PEPTONE FOR MICROBIOLOGY	LR	500	gm	pb	35040010	18%	2960
2580-56-5	165415-13	VICTORIA BLUE B FOR MICROSCOPY C.I.44045	LR	25	gm	gb	32041359	18%	195
2580-56-5	165415-23	VICTORIA BLUE B FOR MICROSCOPY C.I.44045	LR	100	gm	gb	32041359	18%	640
N.A.	167000-48	WANKLYN'S SOAP SOLUTION [Soap solution (Wanklyn's)]	LR	500	ml	pb	29269000	12%	195
N.A.	167000-55	WANKLYN'S SOAP SOLUTION [Soap solution (Wanklyn's)]	LR	2.5	lt	pb	29269000	12%	785
7732-18-5	167003-63	WATER DISTILLED	LR	5	lt	pc	28539010	18%	500
7732-18-5	167004-63	WATER DEIONISED	LR	5	lt	ptb	28539010	18%	2400
7732-18-5	167005-50	WATER FOR HPLC	HPLC	1	lt	ptb	28539010	18%	400
7732-18-5	167007-50	WATER FOR HPLC GRADIENT GRADE	GRAD	1	lt	ptb	28539010	18%	500
7732-18-5	167010-50	WATER FOR LC-MS	LCMS	1	lt	ptb	28539010	18%	1600
		<i>W.B.C. diluting fluid F2332See Diluting fluid WBC</i>							
		<i>Winter green oil See Methyl salicylate</i>							
7790-90-0	95684-35	WIJ'S SOLUTION (0.1m iodine monochloride solution in acetic acid glacial)	LR	250	ml	gb	38220090	12%	525
7790-90-0	95684-48	WIJ'S SOLUTION (0.1m iodine monochloride solution in acetic acid glacial)	LR	500	ml	gb	38220090	12%	990
		<i>Wolframasilicic acid See Silicotungstic acid</i>							
76093-98-6	167008-23	WOODS METAL (Alloy according to wood)	AR	100	gm	pb	81060090	18%	1010
76093-98-6	167008-32	WOODS METAL (Alloy according to wood)	AR	250	gm	pb	81060090	18%	2240
68988-92-1	167116-13	WRIGHT'S STAIN FOR MICROSCOPICAL STAINING	LR	25	gm	gb	32041359	18%	600
68988-92-1	167116-23	WRIGHT'S STAIN FOR MICROSCOPICAL STAINING	LR	100	gm	gb	32041359	18%	2100
68988-92-1	167119-35	WRIGHT'S STAIN SOLUTION FOR MICROSCOPICAL STAINING	LR	250	ml	pb	32041359	12%	195
11138-66-5	167175-23	XANTHAN GUM (food grade)	LR	100	gm	gb	13019019	18%	270
11138-66-5	167175-45	XANTHAN GUM (food grade)	LR	500	gm	gb	13019019	18%	980
95-47-6	167212-48	O-XYLENE FOR SYNTHESIS (1,2-Dimethylbenzene)	LR	500	ml	gb	29024100	18%	450

CAS NO.	ARTICLE NO.	NOMENCLATURE	GRADE	UNIT			HSN CODE	GST %	RS. 23-24
95-47-6	167212-55	O-XYLENE FOR SYNTHESIS (1,2-Dimethylbenzene)	LR	2.5	lt	gb	29024100	18%	1800
106-42-3	167247-48	p-XYLENE FOR SYNTHESIS (1,4-Dimethylbenzene)	LR	500	ml	gb	29024300	18%	550
106-42-3	167247-55	p-XYLENE FOR SYNTHESIS (1,4-Dimethylbenzene)	LR	2.5	lt	gb	29024300	18%	2400
1330-20-7	167214-48	XYLENE RECTIFIED EXTRA PURE	LR	500	ml	gb	27073000	18%	360
1330-20-7	167214-55	XYLENE RECTIFIED EXTRA PURE	LR	2.5	lt	gb	27073000	18%	1450
1330-20-7	167221-48	XYLENE SULPHUR FREE	LR	500	ml	gb	27073000	18%	400
1330-20-7	167221-55	XYLENE SULPHUR FREE	LR	2.5	lt	gb	27073000	18%	1600
1330-20-7	167228-48	XYLENE (equivalent to ACS)	AR	500	ml	gb	27073000	18%	440
1330-20-7	167228-55	XYLENE (equivalent to ACS)	AR	2.5	lt	gb	27073000	18%	1740
3618-43-7	167245-08	XYLENOL ORANGE	AR	5	gm	v	29349990	18%	560
3618-43-7	167245-10	XYLENOL ORANGE	AR	10	gm	gb	29349990	18%	1025
3618-43-7	167245-13	XYLENOL ORANGE	AR	25	gm	gb	29349990	18%	2480
58-86-6	167500-13	D-XYLOSE CHR	LR	25	gm	gb	29400000	18%	270
58-86-6	167500-23	D-XYLOSE CHR	LR	100	gm	gb	29400000	18%	865
N.A.	167610-45	YEAST EXTRACT POWDER FOR BACTERIOLOGY	LR	500	gm	pb	29269000	18%	1125
N.A.	167610-60	YEAST EXTRACT POWDER FOR BACTERIOLOGY	LR	5	kg	pb	29269000	18%	9900
1314-36-9	167755-10	YTTRIUM OXIDE AR 99.9%	AR	10	gm	v	28469010	18%	740
N.A.	167780-25	YTTRIUM (Y) ICP standard solution 1 gm/lt in dilute HCl traceable to NIST	ICP	100	ml	gb	38220090	12%	2460
N.A.	167780-48	YTTRIUM (Y) ICP standard solution 1 gm/lt in dilute HCl traceable to NIST	ICP	500	ml	gb	38220090	12%	7380
N.A.	167782-25	YTTRIUM (Y) ICP standard solution 10 gm/lt in dilute HCl traceable to NIST	ICP	100	ml	gb	38220090	12%	11250
N.A.	167782-48	YTTRIUM (Y) ICP standard solution 10 gm/lt in dilute HCl traceable to NIST	ICP	500	ml	gb	38220090	12%	33750
N.A.	167784-25	YTTRIUM (Y) ICP standard solution 1 gm/lt in dilute HNO ₃ traceable to NIST	ICP	100	ml	gb	38220090	12%	2460
N.A.	167784-48	YTTRIUM (Y) ICP standard solution 1 gm/lt in dilute HNO ₃ traceable to NIST	ICP	500	ml	gb	38220090	12%	7380
N.A.	167786-25	YTTRIUM (Y) ICP standard solution 10 gm/lt in dilute HNO ₃ traceable to NIST	ICP	100	ml	gb	38220090	12%	11250
N.A.	167786-48	YTTRIUM (Y) ICP standard solution 10 gm/lt in dilute HNO ₃ traceable to NIST	ICP	500	ml	gb	38220090	12%	33750
	168800-25	ZINC AAS SOLUTION 1000 ± 2 MG/LT	AAS	100	ml	gb	38220090	12%	1260
	168800-35	ZINC AAS SOLUTION 1000 ± 2 MG/LT	AAS	250	ml	gb	38220090	12%	2520
N.A.	168810-25	ZINC (Zn) ICP standard solution 1 gm/lt in dilute HCl traceable to NIST	ICP	100	ml	gb	38220090	12%	2460
N.A.	168810-48	ZINC (Zn) ICP standard solution 1 gm/lt in dilute HCl traceable to NIST	ICP	500	ml	gb	38220090	12%	7380
N.A.	168814-25	ZINC (Zn) ICP standard solution 10 gm/lt in dilute HCl traceable to NIST	ICP	100	ml	gb	38220090	12%	11250
N.A.	168814-48	ZINC (Zn) ICP standard solution 10 gm/lt in dilute HCl traceable to NIST	ICP	500	ml	gb	38220090	12%	33750
N.A.	168812-25	ZINC (Zn) ICP standard solution 1 gm/lt in dilute HNO ₃ traceable to NIST	ICP	100	ml	gb	38220090	12%	2460
N.A.	168812-48	ZINC (Zn) ICP standard solution 1 gm/lt in dilute HNO ₃ traceable to NIST	ICP	500	ml	gb	38220090	12%	7380
N.A.	168816-25	ZINC (Zn) ICP standard solution 10 gm/lt in dilute HNO ₃ traceable to NIST	ICP	100	ml	gb	38220090	12%	11250
N.A.	168816-48	ZINC (Zn) ICP standard solution 10 gm/lt in dilute HNO ₃ traceable to NIST	ICP	500	ml	gb	38220090	12%	33750
7440-66-6	169011-45	ZINC (metal) dust	LR	500	gm	pb	79031000	18%	900
7440-66-6	169011-60	ZINC (metal) dust	LR	5	kg	pb	79031000	18%	7980
7440-66-6	169016-45	ZINC (metal) dust 99.5% 325 mesh	AR	500	gm	pb	79031000	18%	1020
7440-66-6	169005-45	ZINC (metal) granulated (As free)	LR	500	gm	pb	79031000	18%	1155
7440-66-6	169010-45	ZINC (metal) granulated 99.5%	AR	500	gm	pb	79031000	18%	1280
5970-45-6	169024-45	ZINC ACETATE	LR	500	gm	pb	29152990	18%	525
5970-45-6	169029-45	ZINC ACETATE	AR	500	gm	pb	29152990	18%	650
7699-45-8	169045-45	ZINC BROMIDE	LR	500	gm	pb	28275990	18%	2700
12539-71-8	169143-45	ZINC CARBONATE BASIC (Zinc hydroxide carbonate)	LR	500	gm	pb	28369990	18%	985

CAS NO.	ARTICLE NO.	NOMENCLATURE	GRADE	UNIT			HSN CODE	GST %	RS. 23-24
12539-71-8	169143-60	ZINC CARBONATE BASIC (Zinc hydroxide carbonate)	LR	5	kg	pb	28369990	18%	5430
7646-85-7	169158-45	ZINC CHLORIDE (dry) purified	PR	500	gm	pb	28273990	18%	685
7646-85-7	169158-52	ZINC CHLORIDE (dry) purified	PR	1	kg	pb	28273990	18%	1270
7646-85-7	169158-60	ZINC CHLORIDE (dry) purified	PR	5	kg	pb	28273990	18%	5820
7646-85-7	169163-45	ZINC CHLORIDE (dry) (equivalent to ACS)	AR	500	gm	pb	28273990	18%	1180
		<i>Zinc dithiol See Toluene3,4-dithiol zinc derivative</i>							
10139-47-6	169220-23	ZINC IODIDE	LR	100	gm	pb	28299030	18%	4725
10196-18-6	169516-45	ZINC NITRATE	LR	500	gm	pb	28342990	18%	630
10196-18-6	169521-45	ZINC NITRATE	AR	500	gm	pb	28342990	18%	890
62625-22-3	169530-05	ZINCON	AR	1	gm	v	29280090	18%	1080
		<i>Zinc orthophosphate See Zinc phosphate</i>							
1314-13-2	169577-45	ZINC OXIDE	LR	500	gm	pb	28170010	18%	840
1314-13-2	169577-52	ZINC OXIDE	LR	1	kg	pb	28170010	18%	1400
1314-13-2	169577-60	ZINC OXIDE	LR	5	kg	pj	28170010	18%	6575
1314-13-2	169582-45	ZINC OXIDE (equivalent to ACS)	AR	500	gm	pb	28170010	18%	865
7779-90-0	169636-45	ZINC PHOSPHATE (Zinc orthophosphate)	LR	500	gm	pb	28352990	18%	640
557-05-1	169880-45	ZINC STEARATE	LR	500	gm	pb	29157090	18%	600
7446-20-0	169722-45	ZINC SULPHATE HEPTAHYDRATE PURIFIED	PR	500	gm	pb	28332990	18%	450
7446-20-0	169722-52	ZINC SULPHATE HEPTAHYDRATE PURIFIED	PR	1	kg	pb	28332990	18%	820
7446-20-0	169722-60	ZINC SULPHATE HEPTAHYDRATE PURIFIED	PR	5	kg	pj	28332990	18%	3560
7446-20-0	169727-45	ZINC SULPHATE HEPTAHYDRATE (equivalent to ACS)	AR	500	gm	pb	28332990	18%	540
7446-20-0	169727-60	ZINC SULPHATE HEPTAHYDRATE (equivalent to ACS)	AR	5	kg	pb	28332990	18%	4280
7446-19-7	169725-45	ZINC SULPHATE MONOHYDRATE	LR	500	gm	pb	28332990	18%	550
1314-98-3	169800-45	ZINC SULPHIDE	LR	500	gm	pb	32064990	18%	2160
	169900-25	ZIRCONIUM AAS SOLUTION 1000 ± 2 MG/LT	AAS	100	ml	gb	38220090	12%	1260
	169900-35	ZIRCONIUM AAS SOLUTION 1000 ± 2 MG/LT	AAS	250	ml	gb	38220090	12%	2520
N.A.	169903-25	ZIRCONIUM (Zr) ICP standard solution 1 gm/lit in dilute HCl traceable to NIST	ICP	100	ml	gb	38220090	12%	2460
N.A.	169903-48	ZIRCONIUM (Zr)ICP standard solution 1 gm/lit in dilute HCl traceable to NIST	ICP	500	ml	gb	38220090	12%	7380
N.A.	169905-25	ZIRCONIUM (Zr)ICP standard solution 10 gm/lit in dilute HCl traceable to NIST	ICP	100	ml	gb	38220090	12%	11250
N.A.	169905-48	ZIRCONIUM (Zr)ICP standard solution 10 gm/lit in dilute HCl traceable to NIST	ICP	500	ml	gb	38220090	12%	33750
N.A.	169908-25	ZIRCONIUM (Zr)ICP standard solution 1 gm/lit in dilute HNO ₃ traceable to NIST	ICP	100	ml	gb	38220090	12%	2460
N.A.	169908-48	ZIRCONIUM (Zr)ICP standard solution 1 gm/lit in dilute HNO ₃ traceable to NIST	ICP	500	ml	gb	38220090	12%	7380
N.A.	169910-25	ZIRCONIUM (Zr)ICP standard solution 10 gm/lit in dilute HNO ₃ traceable to NIST	ICP	100	ml	gb	38220090	12%	11250
N.A.	169910-48	ZIRCONIUM (Zr)ICP standard solution 10 gm/lit in dilute HNO ₃ traceable to NIST	ICP	500	ml	gb	38220090	12%	33750
1314-23-4	169937-45	ZIRCONIUM DIOXIDE	LR	500	gm	gb	28256020	18%	2520
13520-92-8	169957-23	ZIRCONIUM OXYCHLORIDE octahydrate (Zirconyl chloride)	LR	100	gm	gb	28274900	18%	630
13520-92-8	169957-45	ZIRCONIUM OXYCHLORIDE octahydrate (Zirconyl chloride)	LR	500	gm	gb	28274900	18%	2920
		<i>Zirconium (IV) oxynitrate See Zirconyl Nitrate</i>							
		<i>Zirconyl chloride See Zirconium oxychloride</i>							

INSTRUMENTS



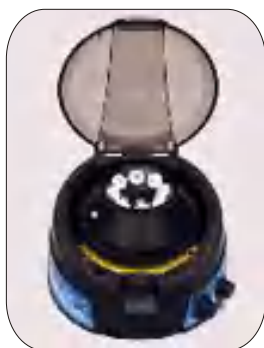
MEDIFUGE



MICRO SHAKER



VORTEMIX



MY SPIN



MAGSTIR



HOTSTIR



MICROPIPETTE



FILTERPAPER



SYRINGE FILTER



LAB - CONSUMABLES



Beaker form with spout



Flask round bottom



Reagent bottles



Reagent Bottles (with screw cap)



Microtubetrack



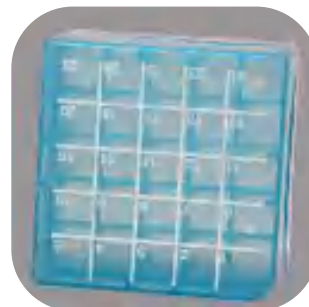
Multi - channel pipette



Conical flask narrow mouth



Cell Strainers



Cryogenic storage box



Nitrile disposable gloves (powder free)



Centrifuge tubes



Separating funnel with stopcock



Measuring cylinder

Range of Filtration Products

SYRINGE FILTERS

Highlights

- Outer case is made of high quality polypropylene grade (**PP material**) approved by health organization
- Precise structure guaranteed with smooth filtration
- Reasonable inside space allows minimum residual waste
- Threaded Edge with anti-skidding function
- Can bear pressure up to 7 bar



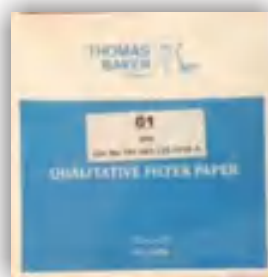
Comprehensive Range Available

Membrane types	Nylon, CN-CA, PVDF & PTFE
Pore size (µm)	0.22 & 0.45
Filter bed size (mm)	13 & 25
Packing	Pack of 50 & 100 pieces

FILTER PAPERS

Comprehensive Range Available in both Premium Quality & Economy Grade

- Ashless Quantitative Filter Paper
- Qualitative Filter paper
- Blotting Paper
- Glass Micro fibre Papers
- Ashless Hardened Quantitative Filter paper
- Seed germination Papers

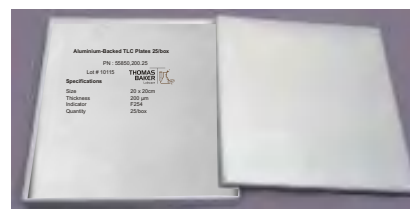


Available Sizes:

Diameter in mm

70	90	110	125	150
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Packing: Box of 100 circles



460 x 570

Packing: Box of 100 & 500 sheets

**Additional Formats & Sizes
available on customer request**

Right Quality • Correct Pricing • Timely Delivery

THOMAS BAKER LABWARE



RANGE OF PLASTIC LAB WARE, GLASS WARE & FILTRATION PRODUCTS

- ⇒ Comprehensive range of Plastic lab ware consisting of PCR consumable, cryo range, storage solutions, microbiology consumables and other specifically defined plastic lab ware
- ⇒ A complete range of laboratory glassware including beakers, flasks, measuring cylinders, reagent bottles, burettes, BOD bottles, aspirator bottles, wash bottles, funnels, pipettes, adapters, tubes & assemblies (Soxhlet, Arsenic determination, distillation etc.)
- ⇒ A broad range of products for the entire laboratory filtration needs including premium quality filter papers & syringe filters
- ⇒ Made from high quality raw material to withstand thermal shock, chemical & corrosive exposure without deforming.

Right Quality • Correct Pricing • Timely Delivery

NANO MATERIALS AND TECHNOLOGIES FOR INDUSTRIES



AEROSPACE AND AVIATION



CONSTRUCTION



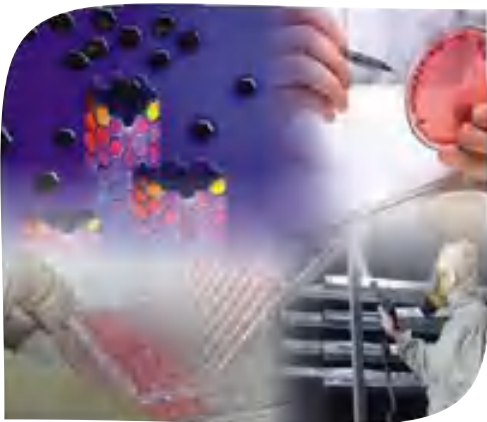
ELECTRONICS



ENERGY



FOOD



ENVIRONMENT



MEDICINE



PAPER MAKING



TEXTILE INDUSTRY



Right Quality • Correct Pricing • Timely Delivery

	NOMENCLATURE						
	ADAPTERS						
ARTICLE NO.	REDUCTION ADAPTERS	SOCKET SIZE	CONE SIZE	PCS/ PACK	HSN CODE	GST %	RS.
173027	REDUCTION ADAPTER	14/23	19/26	10	70179010	18%	190
173051	REDUCTION ADAPTER	14/23	24/29	10	70179010	18%	200
173076	REDUCTION ADAPTER	14/23	29/32	10	70179010	18%	240
173100	REDUCTION ADAPTER	19/26	24/29	10	70179010	18%	200
173128	REDUCTION ADAPTER	19/26	29/32	10	70179010	18%	240
173153	REDUCTION ADAPTER	19/26	34/35	10	70179010	18%	265
173171	REDUCTION ADAPTER	19/26	40/38	10	70179010	18%	345
173190	REDUCTION ADAPTER	19/26	45/40	10	70179010	18%	395
173210	REDUCTION ADAPTER	19/26	50/42	10	70179010	18%	445
173235	REDUCTION ADAPTER	24/29	29/32	10	70179010	18%	250
173255	REDUCTION ADAPTER	24/29	34/35	10	70179010	18%	290
173271	REDUCTION ADAPTER	24/29	40/38	10	70179010	18%	365
173327	REDUCTION ADAPTER	24/29	45/40	10	70179010	18%	420
173342	REDUCTION ADAPTER	24/29	50/42	10	70179010	18%	480
173355	REDUCTION ADAPTER	24/29	55/44	10	70179010	18%	520
173374	REDUCTION ADAPTER	29/32	34/35	10	70179010	18%	300
173385	REDUCTION ADAPTER	29/32	40/38	10	70179010	18%	325
173410	REDUCTION ADAPTER	29/32	45/40	10	70179010	18%	345
173440	REDUCTION ADAPTER	34/35	40/38	10	70179010	18%	395
173470	REDUCTION ADAPTER	34/35	45/40	10	70179010	18%	420
173495	REDUCTION ADAPTER	34/35	55/44	10	70179010	18%	520
ARTICLE NO.	EXPANSION ADAPTERS	SOCKET SIZE	CONE SIZE	PCS/ PACK	HSN CODE	GST %	RS.
174135	EXPANSION ADAPTER	19/26	14/23	10	70179010	18%	190
174155	EXPANSION ADAPTER	24/29	19/26	10	70179010	18%	220
174170	EXPANSION ADAPTER	24/29	14/23	10	70179010	18%	200
174188	EXPANSION ADAPTER	29/32	24/29	10	70179010	18%	265
174210	EXPANSION ADAPTER	29/32	14/23	10	70179010	18%	240
174230	EXPANSION ADAPTER	29/32	19/26	10	70179010	18%	250
174255	EXPANSION ADAPTER	34/35	29/32	10	70179010	18%	305
174270	EXPANSION ADAPTER	34/35	19/26	10	70179010	18%	265
174295	EXPANSION ADAPTER	34/35	24/29	10	70179010	18%	285
174310	EXPANSION ADAPTER	40/38	29/32	10	70179010	18%	320
174330	EXPANSION ADAPTER	45/40	34/35	10	70179010	18%	345
ARTICLE NO.	RECEIVING ADAPTERS, PLAIN BEND	CONE SIZE		PCS/ PACK	HSN CODE	GST %	RS.
175090	RECEIVING ADAPTER PLAIN BEND	10/23		2	70179010	18%	145
175118	RECEIVING ADAPTER PLAIN BEND	14/23		2	70179010	18%	165
175143	RECEIVING ADAPTER PLAIN BEND	19/26		2	70179010	18%	190
175168	RECEIVING ADAPTER PLAIN BEND	24/29		2	70179010	18%	210
175187	RECEIVING ADAPTER PLAIN BEND	29/32		2	70179010	18%	230
175194	RECEIVING ADAPTER PLAIN BEND	34/35		2	70179010	18%	255
ARTICLE NO.	RECEIVING ADAPTERS, STRAIGHT	CONE SIZE		PCS/ PACK	HSN CODE	GST %	RS.
176110	RECEIVING ADAPTER, STRAIGHT	10/23		2	70179010	18%	145
176121	RECEIVING ADAPTER, STRAIGHT	14/23		2	70179010	18%	165
176129	RECEIVING ADAPTER, STRAIGHT	19/26		2	70179010	18%	190
176133	RECEIVING ADAPTER, STRAIGHT	24/29		2	70179010	18%	210
176146	RECEIVING ADAPTER, STRAIGHT	29/32		2	70179010	18%	230
ARTICLE NO.	RECEIVING ADAPTERS, BEND WITH VENT	SOCKET SIZE	CONE SIZE	PCS/ PACK	HSN CODE	GST %	RS.
178070	RECEIVING ADAPTER, BEND WITH VENT	14/23	14/23	2	70179010	18%	280
178081	RECEIVING ADAPTER, BEND WITH VENT	19/26	19/26	2	70179010	18%	300
178096	RECEIVING ADAPTER, BEND WITH VENT	19/26	24/29	2	70179010	18%	320
178114	RECEIVING ADAPTER, BEND WITH VENT	24/29	24/29	2	70179010	18%	340

NOMENCLATURE							
178125	RECEIVING ADAPTER, BEND WITH VENT	29/32	29/32	2	70179010	18%	355
178133	RECEIVING ADAPTER, BEND WITH VENT	34/35	34/35	2	70179010	18%	390
ARTICLE NO.	RECEIVING ADAPTERS, BEND WITH VACCU CONNECTION	SOCKET SIZE	CONE SIZE	PCS/ PACK	HSN CODE	GST %	RS.
179100	RECEIVING ADAPTER, BEND WITH VACCU CONNECT	14/23	14/23	2	70179010	18%	375
179111	RECEIVING ADAPTER, BEND WITH VACCU CONNECT	14/23	19/26	2	70179010	18%	385
179126	RECEIVING ADAPTER, BEND WITH VACCU CONNECT	19/26	19/26	2	70179010	18%	410
179133	RECEIVING ADAPTER, BEND WITH VACCU CONNECT	19/26	24/29	2	70179010	18%	435
179146	RECEIVING ADAPTER, BEND WITH VACCU CONNECT	24/29	24/29	2	70179010	18%	460
179158	RECEIVING ADAPTER, BEND WITH VACCU CONNECT	29/32	29/32	2	70179010	18%	590
179169	RECEIVING ADAPTER, BEND WITH VACCU CONNECT	34/35	34/35	2	70179010	18%	710
ARTICLE NO.	RECEIVING ADAPTERS, BEND WITH SOCKET CONNECTION	SOCKET SIZE	CONE SIZE	PCS/ PACK	HSN CODE	GST %	RS.
180090	RECEIVING ADAPTER, BEND WITH SOCKET CONNECT	14/23	14/23	2	70179010	18%	335
180106	RECEIVING ADAPTER, BEND WITH SOCKET CONNECT	19/26	19/26	2	70179010	18%	380
180114	RECEIVING ADAPTER, BEND WITH SOCKET CONNECT	19/26	24/29	2	70179010	18%	400
180122	RECEIVING ADAPTER, BEND WITH SOCKET CONNECT	24/29	24/29	2	70179010	18%	435
ARTICLE NO.	RECEIVING ADAPTERS, BEND WITH MULTIPLE CONNECTION	SOCKET SIZE	CONE SIZE	PCS/ PACK	HSN CODE	GST %	RS.
180600	RECEIVING ADAPTER, BEND WITH MULTIPLE CONNECT	10/19	10/19	2	70179010	18%	810
180617	RECEIVING ADAPTER, BEND WITH MULTIPLE CONNECT	14/23	14/23	2	70179010	18%	855
180629	RECEIVING ADAPTER, BEND WITH MULTIPLE CONNECT	19/26	19/26	2	70179010	18%	875
ARTICLE NO.	MULTIPLE ADAPTERS, WITH TWO PARALLEL NECKS	SOCKET SIZE	CONE SIZE	PCS/ PACK	HSN CODE	GST %	RS.
181060	MULTIPLE ADAPTER, WITH TWO PARALLEL NECKS	14/23	14/23	2	70179010	18%	320
181077	MULTIPLE ADAPTER, WITH TWO PARALLEL NECKS	14/23	19/26	2	70179010	18%	340
181084	MULTIPLE ADAPTER, WITH TWO PARALLEL NECKS	19/26	19/26	2	70179010	18%	365
181096	MULTIPLE ADAPTER, WITH TWO PARALLEL NECKS	19/26	24/29	2	70179010	18%	390
181115	MULTIPLE ADAPTER, WITH TWO PARALLEL NECKS	24/29	24/29	2	70179010	18%	420
181129	MULTIPLE ADAPTER, WITH TWO PARALLEL NECKS	19/26	34/35	2	70179010	18%	445
181136	MULTIPLE ADAPTER, WITH TWO PARALLEL NECKS	29/32	29/32	2	70179010	18%	495
ARTICLE NO.	MULTIPLE ADAPTERS, WITH TWO NECKS, ONE VERTICAL & ONE AT 45	SOCKET SIZE	CONE SIZE	PCS/ PACK	HSN CODE	GST %	RS.
181720	MULTIPLE ADAPTER, WITH TWO NECKS, ONE VERTICAL & ONE AT 45	14/23	14/23	2	70179010	18%	320
181733	MULTIPLE ADAPTER, WITH TWO NECKS, ONE VERTICAL & ONE AT 45	14/23	19/26	2	70179010	18%	340
181741	MULTIPLE ADAPTER, WITH TWO NECKS, ONE VERTICAL & ONE AT 45	14/23	24/29	2	70179010	18%	365
181756	MULTIPLE ADAPTER, WITH TWO NECKS, ONE VERTICAL & ONE AT 45	19/26	19/26	2	70179010	18%	390
181766	MULTIPLE ADAPTER, WITH TWO NECKS, ONE VERTICAL & ONE AT 45	19/26	24/29	2	70179010	18%	420
181772	MULTIPLE ADAPTER, WITH TWO NECKS, ONE VERTICAL & ONE AT 45	14/23	29/32	2	70179010	18%	445
181786	MULTIPLE ADAPTER, WITH TWO NECKS, ONE VERTICAL & ONE AT 45	29/32	29/32	2	70179010	18%	495
ARTICLE NO.	MULTIPLE ADAPTERS, WITH THREE NECKS, TWO PARALLEL & ONE AT 45	SOCKET SIZE	CONE SIZE	PCS/ PACK	HSN CODE	GST %	RS.
181825	MULTIPLE ADAPTER, WITH THREE NECKS, TWO PARALLEL & ONE AT 45	14/23	14/23	2	70179010	18%	320
181837	MULTIPLE ADAPTER, WITH THREE NECKS, TWO PARALLEL & ONE AT 45	14/23	19/26	2	70179010	18%	340
181846	MULTIPLE ADAPTER, WITH THREE NECKS, TWO PARALLEL & ONE AT 45	19/26	19/26	2	70179010	18%	365

NOMENCLATURE							
181855	MULTIPLE ADAPTER, WITH THREE NECKS, TWO PARALLEL & ONE AT 45	19/26	24/29	2	70179010	18%	390
181863	MULTIPLE ADAPTER, WITH THREE NECKS, TWO PARALLEL & ONE AT 45	24/29	24/29	2	70179010	18%	420
181878	MULTIPLE ADAPTER, WITH THREE NECKS, TWO PARALLEL & ONE AT 45	19/26	34/35	2	70179010	18%	445
181888	MULTIPLE ADAPTER, WITH THREE NECKS, TWO PARALLEL & ONE AT 45	29/32	29/32	2	70179010	18%	495
ARTICLE NO.	T' CONNECTION ADAPTERS	SOCKET SIZE	CONE SIZE	PCS/ PACK	HSN CODE	GST %	RS.
182240	T' CONNECTION ADAPTER	14/23	14/23	2	70179010	18%	250
182251	T' CONNECTION ADAPTER	14/23	19/26	2	70179010	18%	260
182266	T' CONNECTION ADAPTER	14/23	24/29	2	70179010	18%	290
182273	T' CONNECTION ADAPTER	19/26	19/26	2	70179010	18%	300
ARTICLE NO.	CONE ADAPTER, WITH STRAIGHT CONNECTION PLAIN	SOCKET SIZE		PCS/ PACK	HSN CODE	GST %	RS.
182460	CONE ADAPTER, WITH STRAIGHT CONNECTION PLAIN	10/23		2	70179010	18%	150
182471	CONE ADAPTER, WITH STRAIGHT CONNECTION PLAIN	14/23		2	70179010	18%	165
182479	CONE ADAPTER, WITH STRAIGHT CONNECTION PLAIN	19/26		2	70179010	18%	180
182487	CONE ADAPTER, WITH STRAIGHT CONNECTION PLAIN	24/29		2	70179010	18%	210
182492	CONE ADAPTER, WITH STRAIGHT CONNECTION PLAIN	29/32		2	70179010	18%	245
182499	CONE ADAPTER, WITH STRAIGHT CONNECTION PLAIN	34/35		2	70179010	18%	280
ARTICLE NO.	CONE ADAPTERS, WITH STRAIGHT CONNECTION WITH STOPCOCK	SOCKET SIZE		PCS/ PACK	HSN CODE	GST %	RS.
182740	CONE ADAPTER, WITH STRAIGHT CONNECTION WITH STOPCOCK	14/23		2	70179010	18%	370
182749	CONE ADAPTER, WITH STRAIGHT CONNECTION WITH STOPCOCK	19/26		2	70179010	18%	405
182755	CONE ADAPTER, WITH STRAIGHT CONNECTION WITH STOPCOCK	24/29		2	70179010	18%	450
182768	CONE ADAPTER, WITH STRAIGHT CONNECTION WITH STOPCOCK	29/32		2	70179010	18%	605
182786	CONE ADAPTER, WITH STRAIGHT CONNECTION WITH STOPCOCK	34/35		2	70179010	18%	665
ARTICLE NO.	SOCKET ADAPTERS, WITH STRAIGHT CONNECTION WITH STOPCOCK	SOCKET SIZE		PCS/ PACK	HSN CODE	GST %	RS.
183060	SOCKET ADAPTER, WITH STRAIGHT CONNECTION WITH STOPCOCK	14/23		2	70179010	18%	370
183069	SOCKET ADAPTER, WITH STRAIGHT CONNECTION WITH STOPCOCK	19/26		2	70179010	18%	405
183075	SOCKET ADAPTER, WITH STRAIGHT CONNECTION WITH STOPCOCK	24/29		2	70179010	18%	450
ARTICLE NO.	SLOPING RECOVER BENDS	FLASK CONE	CONDENSER CONE	PCS/ PACK	HSN CODE	GST %	RS.
183710	SLOPING RECOVER BEND	14/23	14/23	2	70179010	18%	205
183721	SLOPING RECOVER BEND	19/26	19/26	2	70179010	18%	225
183729	SLOPING RECOVER BEND	24/29	14/23	2	70179010	18%	255
183734	SLOPING RECOVER BEND	24/29	19/26	2	70179010	18%	275
183745	SLOPING RECOVER BEND	24/29	24/29	2	70179010	18%	300
183753	SLOPING RECOVER BEND	29/32	19/26	2	70179010	18%	300
183766	SLOPING RECOVER BEND	29/32	29/32	2	70179010	18%	320
183773	SLOPING RECOVER BEND	34/35	19/26	2	70179010	18%	320
183786	SLOPING RECOVER BEND	34/35	24/29	2	70179010	18%	350
183795	SLOPING RECOVER BEND	34/35	34/35	2	70179010	18%	370
ARTICLE NO.	VERTICAL RECOVER BENDS	FLASK CONE	CONDENSER CONE	PCS/ PACK	HSN CODE	GST %	RS.
184060	VERTICAL RECOVER BEND	14/23	14/23	2	70179010	18%	280
184069	VERTICAL RECOVER BEND	19/26	19/26	2	70179010	18%	300
184076	VERTICAL RECOVER BEND	19/26	24/29	2	70179010	18%	360
184088	VERTICAL RECOVER BEND	24/29	24/29	2	70179010	18%	385
184096	VERTICAL RECOVER BEND	29/32	29/32	2	70179010	18%	410

NOMENCLATURE								
ARTICLE NO.	STILL HEAD, SLOPPING	FLASK CONE	SOCKET SIZE	CONDENSER CONE	PCS/PACK	HSN CODE	GST %	RS.
184310	STILL HEAD, SLOPPING	10/19	10/19	10/19	2	70179010	18%	335
184318	STILL HEAD, SLOPPING	14/23	14/23	14/23	2	70179010	18%	335
184325	STILL HEAD, SLOPPING	19/26	14/23	19/26	2	70179010	18%	350
184333	STILL HEAD, SLOPPING	19/26	19/26	19/26	2	70179010	18%	370
184342	STILL HEAD, SLOPPING	24/29	14/23	19/26	2	70179010	18%	370
184356	STILL HEAD, SLOPPING	24/29	14/23	24/29	2	70179010	18%	385
184364	STILL HEAD, SLOPPING	24/29	19/26	24/29	2	70179010	18%	400
184375	STILL HEAD, SLOPPING	29/32	14/23	19/26	2	70179010	18%	435
184386	STILL HEAD, SLOPPING	29/32	14/23	29/32	2	70179010	18%	435
184399	STILL HEAD, SLOPPING	34/35	14/23	19/26	2	70179010	18%	475
184411	STILL HEAD, SLOPPING	34/35	14/23	24/29	2	70179010	18%	540
184428	STILL HEAD, SLOPPING	34/35	14/23	34/35	2	70179010	18%	605
ARTICLE NO.	CLASSION HEAD, SLOPPING ADAPTERS	Flask cone	CONDENSER CONE SOCKET	STEAM LENGTH	PCS/PACK	HSN CODE	GST %	RS.
184510	CLASSION HEAD, SLOPPING ADAPTER	10/19	10/19	10/19	2	70179010	18%	485
184519	CLASSION HEAD, SLOPPING ADAPTER	14/23	14/23	14/23	2	70179010	18%	485
184525	CLASSION HEAD, SLOPPING ADAPTER	19/26	19/26	14/23	2	70179010	18%	515
184531	CLASSION HEAD, SLOPPING ADAPTER	19/26	19/26	19/26	2	70179010	18%	545
184540	CLASSION HEAD, SLOPPING ADAPTER	24/29	19/26	14/23	2	70179010	18%	565
184555	CLASSION HEAD, SLOPPING ADAPTER	24/29	24/29	14/23	2	70179010	18%	590
ARTICLE NO.	SPLASH HEAD ADAPTERS	SOCKET SIZE	CONE SIZE	PCS/PACK	HSN CODE	GST %	RS.	
184660	SPLASH HEAD ADAPTER	14/23	14/23	2	70179010	18%	545	
184669	SPLASH HEAD ADAPTER	19/26	24/29	2	70179010	18%	595	
184676	SPLASH HEAD ADAPTER	24/29	24/29	2	70179010	18%	670	
ARTICLE NO.	SPLASH HEAD, SLOPING	FLASK CONE	CONDENSER CONE	PCS/PACK	HSN CODE	GST %	RS.	
184780	SPLASH HEAD, SLOPING	19/26	19/26	2	70179010	18%	545	
184786	SPLASH HEAD, SLOPING	24/29	19/26	2	70179010	18%	565	
184793	SPLASH HEAD, SLOPING	24/29	24/29	2	70179010	18%	595	
184799	SPLASH HEAD, SLOPING	29/32	19/26	2	70179010	18%	615	
184814	SPLASH HEAD, SLOPING	29/32	29/32	2	70179010	18%	625	
184819	SPLASH HEAD, SLOPING	34/35	19/26	2	70179010	18%	645	
184827	SPLASH HEAD, SLOPING	34/35	24/29	2	70179010	18%	655	
184834	SPLASH HEAD, SLOPING	34/35	34/35	2	70179010	18%	670	
ARTICLE NO.	SPLASH HEAD, VERTICAL	FLASK CONE	CONDENSER CONE	PCS/PACK	HSN CODE	GST %	RS.	
184890	SPLASH HEAD, VERTICAL	19/26	19/26	2	70179010	18%	670	
184899	SPLASH HEAD, VERTICAL	24/29	19/26	2	70179010	18%	700	
184909	SPLASH HEAD, VERTICAL	24/29	24/29	2	70179010	18%	720	
184914	SPLASH HEAD, VERTICAL	34/35	24/29	2	70179010	18%	760	
ARTICLE NO.	STEAM DISTILLATION HEAD, SLOPPING	SOCKET SIZE	CONE SIZE	PCS/PACK	HSN CODE	GST %	RS.	
184920	STEAM DISTILLATION HEAD, SLOPPING	24/29	19/26	2	70179010	18%	760	
184931	STEAM DISTILLATION HEAD, SLOPPING	34/35	19/26	2	70179010	18%	800	
184944	STEAM DISTILLATION HEAD, SLOPPING	34/35	24/29	2	70179010	18%	810	
ARTICLE NO.	THERMOMETER POCKET, CLOSE END	SOCKET SIZE	CONE SIZE	PCS/PACK	HSN CODE	GST %	RS.	
185100	THERMOMETER POCKET, CLOSE END	14/23	14/232	2	70179010	18%	180	
185111	THERMOMETER POCKET, CLOSE END	19/26	19/262	2	70179010	18%	205	
ARTICLE NO.	STEAM INLET TUBE, STRAIGHT OR BEND	CONE SIZE	STEAM LENGTH	PCS/PACK	HSN CODE	GST %	RS.	
185210	STEAM INLET TUBE, STRAIGHT OR BEND	10/19	100	2	70179010	18%	195	
185222	STEAM INLET TUBE, STRAIGHT OR BEND	14/23	150	2	70179010	18%	215	
185234	STEAM INLET TUBE, STRAIGHT OR BEND	19/26	150	2	70179010	18%	245	
185241	STEAM INLET TUBE, STRAIGHT OR BEND	24/29	150	2	70179010	18%	265	
185252	STEAM INLET TUBE, STRAIGHT OR BEND	29/32	150	2	70179010	18%	290	
185267	STEAM INLET TUBE, STRAIGHT OR BEND	34/35	150	2	70179010	18%	320	

	NOMENCLATURE								
ARTICLE NO.	DRYING TUBES, ANGLED	CONE SIZE		PCS/ PACK	HSN CODE	GST %	RS.		
185320	DRYING TUBES, ANGLED	10/19		2	70179010	18%	205		
185329	DRYING TUBES, ANGLED	14/23		2	70179010	18%	230		
185336	DRYING TUBES, ANGLED	19/26		2	70179010	18%	245		
185343	DRYING TUBES, ANGLED	24/29		2	70179010	18%	265		
185355	DRYING TUBES, ANGLED	29/32		2	70179010	18%	290		
185361	DRYING TUBES, ANGLED	34/35		2	70179010	18%	320		
	BEAKERS								
ARTICLE NO.	BEAKERS WITH LOW FORM GRADUATED WITH SPOUT	CAPACITY (ML)	O.D. x Length mm. (approx)	PCS/ PACK	HSN CODE	GST %	RS.		
186075	BEAKER WITH LOW FORM GRADUATED WITH SPOUT	5ml	22 x 30	24	70179010	18%	50		
186088	BEAKER WITH LOW FORM GRADUATED WITH SPOUT	10ml	25 x 35	24	70179010	18%	55		
186096	BEAKER WITH LOW FORM GRADUATED WITH SPOUT	25ml	34 x 50	12	70179010	18%	65		
186110	BEAKER WITH LOW FORM GRADUATED WITH SPOUT	50ml	42 x 60	12	70179010	18%	75		
186121	BEAKER WITH LOW FORM GRADUATED WITH SPOUT	100ml	50 x 70	10	70179010	18%	90		
186133	BEAKER WITH LOW FORM GRADUATED WITH SPOUT	150ml	55 x 85	10	70179010	18%	110		
186142	BEAKER WITH LOW FORM GRADUATED WITH SPOUT	250ml	68 x 95	6	70179010	18%	135		
186153	BEAKER WITH LOW FORM GRADUATED WITH SPOUT	400ml	80 x 110	6	70179010	18%	210		
186166	BEAKER WITH LOW FORM GRADUATED WITH SPOUT	500ml	83 x 115	6	70179010	18%	235		
186175	BEAKER WITH LOW FORM GRADUATED WITH SPOUT	600ml	90 x 125	6	70179010	18%	435		
186188	BEAKER WITH LOW FORM GRADUATED WITH SPOUT	800ml	100 x 135	4	70179010	18%	475		
186195	BEAKER WITH LOW FORM GRADUATED WITH SPOUT	1000ml	105 x 145	4	70179010	18%	575		
186206	BEAKER WITH LOW FORM GRADUATED WITH SPOUT	2000ml	130 x 185	1	70179010	18%	1240		
186215	BEAKER WITH LOW FORM GRADUATED WITH SPOUT	3000ml	150 x 210	1	70179010	18%	3225		
186222	BEAKER WITH LOW FORM GRADUATED WITH SPOUT	5000ml	170 x 270	1	70179010	18%	4820		
ARTICLE NO.	BEAKERS, TALL FORM, GRADUATED WITH SPOUT	CAPACITY (ML)	O.D. x Length mm. (approx)	PCS/ PACK	HSN CODE	GST %	RS.		
186666	BEAKER, TALL FORM, GRADUATED WITH SPOUT	50ml	38 x 70	4	70179010	18%	80		
186674	BEAKER, TALL FORM, GRADUATED WITH SPOUT	100ml	48 x 80	4	70179010	18%	120		
186686	BEAKER, TALL FORM, GRADUATED WITH SPOUT	150ml	54 x 95	4	70179010	18%	145		
186695	BEAKER, TALL FORM, GRADUATED WITH SPOUT	250ml	60 x 120	2	70179010	18%	165		
186710	BEAKER, TALL FORM, GRADUATED WITH SPOUT	500ml	77 x 137	2	70179010	18%	280		
186717	BEAKER, TALL FORM, GRADUATED WITH SPOUT	600ml	80 x 150	2	70179010	18%	455		
186727	BEAKER, TALL FORM, GRADUATED WITH SPOUT	800ml	90 x 175	1	70179010	18%	540		
186735	BEAKER, TALL FORM, GRADUATED WITH SPOUT	1000ml	95 x 180	1	70179010	18%	790		
ARTICLE NO.	BEAKERS, TALL FORM, GRADUATED WITHOUT SPOUT	CAPACITY (ML)	O.D. x Length mm. (approx)	PCS/ PACK	HSN CODE	GST %	RS.		
186851	BEAKER, TALL FORM, GRADUATED WITHOUT SPOUT	50ml	38 x 70	4	70179010	18%	80		
186864	BEAKER, TALL FORM, GRADUATED WITHOUT SPOUT	100ml	48 x 80	4	70179010	18%	120		
186775	BEAKER, TALL FORM, GRADUATED WITHOUT SPOUT	150ml	54 x 95	4	70179010	18%	145		
186786	BEAKER, TALL FORM, GRADUATED WITHOUT SPOUT	250ml	60 x 120	2	70179010	18%	165		
186795	BEAKER, TALL FORM, GRADUATED WITHOUT SPOUT	500ml	77 x 137	2	70179010	18%	280		
186810	BEAKER, TALL FORM, GRADUATED WITHOUT SPOUT	600ml	80 x 150	2	70179010	18%	455		
186822	BEAKER, TALL FORM, GRADUATED WITHOUT SPOUT	800ml	90 x 175	1	70179010	18%	540		
186830	BEAKER, TALL FORM, GRADUATED WITHOUT SPOUT	1000ml	95 x 180	1	70179010	18%	790		
	BOTTLES								
ARTICLE NO.	ASPIRATOR BOTTLE, WITH OUTLET & TUBING	CAPACITY (ML)	PCS/ PACK	HSN CODE	GST %	RS.			
187100	ASPIRATOR BOTTLE, WITH OUTLET & TUBING	250ml	1	70179010	18%	610			
187113	ASPIRATOR BOTTLE, WITH OUTLET & TUBING	500ml	1	70179010	18%	865			
187125	ASPIRATOR BOTTLE, WITH OUTLET & TUBING	1000ml	1	70179010	18%	1885			
187131	ASPIRATOR BOTTLE, WITH OUTLET & TUBING	2000ml	1	70179010	18%	3620			
ARTICLE NO.	ASPIRATOR BOTTLE, WITH SCREW CAP, GLASS KEY STOPCOCK WITH INTERCHANGEABLE JOINT	CAPACITY (ML)	PCS/ PACK	HSN CODE	GST %	RS.			
187190	ASPIRATOR BOTTLE, WITH SCREW CAP, GLASS KEY STOPCOCK WITH INTERCHANGEABLE JOINT	250ml	1	70179010	18%	925			
187220	ASPIRATOR BOTTLE, WITH SCREW CAP, GLASS KEY STOPCOCK WITH INTERCHANGEABLE JOINT	500ml	1	70179010	18%	1210			
187238	ASPIRATOR BOTTLE, WITH SCREW CAP, GLASS KEY STOPCOCK WITH INTERCHANGEABLE JOINT	1000ml	1	70179010	18%	2600			
187252	ASPIRATOR BOTTLE, WITH SCREW CAP, GLASS KEY STOPCOCK WITH INTERCHANGEABLE JOINT	2000ml	1	70179010	18%	4325			

NOMENCLATURE						
ARTICLE NO.	B.O.D. BOTTLE, WITH INTERCHANGEABLE STOPPER	CAPACITY (ML)	PCS/ PACK	HSN CODE	GST %	RS.
187630	B.O.D. BOTTLE, WITH INTERCHANGEABLE STOPPER	125 ml	2	70179010	18%	390
187642	B.O.D. BOTTLE, WITH INTERCHANGEABLE STOPPER	300 ml	2	70179010	18%	460
ARTICLE NO.	DROPPING BOTTLE, PLAIN, FITTED WITH INTERCHANGEABLE STOPPER AND RUBBER TEAT	CAPACITY (ML)	PCS/ PACK	HSN CODE	GST %	RS.
188048	DROPPING BOTTLE, PLAIN, FITTED WITH INTERCHANGEABLE STOPPER AND RUBBER TEAT	30ml	6	70179010	18%	270
188059	DROPPING BOTTLE, PLAIN, FITTED WITH INTERCHANGEABLE STOPPER AND RUBBER TEAT	60ml	6	70179010	18%	310
188066	DROPPING BOTTLE, PLAIN, FITTED WITH INTERCHANGEABLE STOPPER AND RUBBER TEAT	125ml	6	70179010	18%	370
188085	DROPPING BOTTLE, PLAIN, FITTED WITH INTERCHANGEABLE STOPPER AND RUBBER TEAT	250ml	4	70179010	18%	425
188093	DROPPING BOTTLE, PLAIN, FITTED WITH INTERCHANGEABLE STOPPER AND RUBBER TEAT	500ml	2	70179010	18%	770
ARTICLE NO.	DROPPING BOTTLE, AMBER COLOUR, FITTED WITH INTERCHANGEABLE STOPPER AND RUBBER TEAT	CAPACITY (ML)	PCS/ PACK	HSN CODE	GST %	RS.
188120	DROPPING BOTTLE, AMBER COLOUR, FITTED WITH INTERCHANGEABLE STOPPER AND RUBBER TEAT	30ml	6	70179010	18%	525
188145	DROPPING BOTTLE, AMBER COLOUR, FITTED WITH INTERCHANGEABLE STOPPER AND RUBBER TEAT	60ml	6	70179010	18%	565
188160	DROPPING BOTTLE, AMBER COLOUR, FITTED WITH INTERCHANGEABLE STOPPER AND RUBBER TEAT	125ml	6	70179010	18%	680
188185	DROPPING BOTTLE, AMBER COLOUR, FITTED WITH INTERCHANGEABLE STOPPER AND RUBBER TEAT	250ml	4	70179010	18%	815
188196	DROPPING BOTTLE, AMBER COLOUR, FITTED WITH INTERCHANGEABLE STOPPER AND RUBBER TEAT	500ml	2	70179010	18%	1260
ARTICLE NO.	BOTTLE, GAS WASH, FITTING ONLY	CAPACITY (ML)	PCS/ PACK	HSN CODE	GST %	RS.
188265	BOTTLE, GAS WASH, FITTING ONLY	250 ml	1	70179010	18%	390
188280	BOTTLE, GAS WASH, FITTING ONLY	500 ml	1	70179010	18%	410
188310	BOTTLE, GAS WASH, FITTING ONLY	1000 ml	1	70179010	18%	420
ARTICLE NO.	GAS WASH BOTTLE, WITH GLASS FITTING, CYLINDRICAL TYPE	CAPACITY (ML)	PCS/ PACK	HSN CODE	GST %	RS.
188360	GAS WASH BOTTLE, WITH GLASS FITTING, CYLINDRICAL TYPE	250 ml	1	70179010	18%	975
188385	GAS WASH BOTTLE, WITH GLASS FITTING, CYLINDRICAL TYPE	500 ml	1	70179010	18%	1265
188400	GAS WASH BOTTLE, WITH GLASS FITTING, CYLINDRICAL TYPE	1000 ml	1	70179010	18%	1875
ARTICLE NO.	GAS WASH BOTTLE, WITH GLASS FITTING, FLASK TYPE	CAPACITY (ML)	PCS/ PACK	HSN CODE	GST %	RS.
188510	GAS WASH BOTTLE, WITH GLASS FITTING, FLASK TYPE	250 ml	1	70179010	18%	835
188536	GAS WASH BOTTLE, WITH GLASS FITTING, FLASK TYPE	500 ml	1	70179010	18%	1075
188555	GAS WASH BOTTLE, WITH GLASS FITTING, FLASK TYPE	1000 ml	1	70179010	18%	1705
ARTICLE NO.	REAGENT BOTTLE, PLAIN NARROW MOUTH, WITH PP BLUE SCREW CAP AND POURING RING, AUTOCLAVEABLE, GRADUATED	CAPACITY (ML)	PCS/ PACK	HSN CODE	GST %	RS.
189045	REAGENT BOTTLE, PLAIN NARROW MOUTH, WITH PP BLUE SCREW CAP AND POURING RING, AUTOCLAVEABLE, GRADUATED	30ml	6	70179010	18%	345

	NOMENCLATURE					
189060	REAGENT BOTTLE, PLAIN NARROW MOUTH, WITH PP BLUE SCREW CAP AND POURING RING, AUTOCLAVEABLE, GRADUATED	60ml	6	70179010	18%	345
189075	REAGENT BOTTLE, PLAIN NARROW MOUTH, WITH PP BLUE SCREW CAP AND POURING RING, AUTOCLAVEABLE, GRADUATED	125ml	6	70179010	18%	505
189100	REAGENT BOTTLE, PLAIN NARROW MOUTH, WITH PP BLUE SCREW CAP AND POURING RING, AUTOCLAVEABLE, GRADUATED	250ml	6	70179010	18%	535
189123	REAGENT BOTTLE, PLAIN NARROW MOUTH, WITH PP BLUE SCREW CAP AND POURING RING, AUTOCLAVEABLE, GRADUATED	500ml	4	70179010	18%	720
189135	REAGENT BOTTLE, PLAIN NARROW MOUTH, WITH PP BLUE SCREW CAP AND POURING RING, AUTOCLAVEABLE, GRADUATED	1000ml	1	70179010	18%	1125
189149	REAGENT BOTTLE, PLAIN NARROW MOUTH, WITH PP BLUE SCREW CAP AND POURING RING, AUTOCLAVEABLE, GRADUATED	2000ml	1	70179010	18%	1890
189162	REAGENT BOTTLE, PLAIN NARROW MOUTH, WITH PP BLUE SCREW CAP AND POURING RING, AUTOCLAVEABLE, GRADUATED	3000ml	1	70179010	18%	4185
189185	REAGENT BOTTLE, PLAIN NARROW MOUTH, WITH PP BLUE SCREW CAP AND POURING RING, AUTOCLAVEABLE, GRADUATED	5000ml	1	70179010	18%	6045

ARTICLE NO.	REAGENT BOTTLE, PLAIN WIDE MOUTH, WITH PP BLUE SCREW CAP AND POURING RING, AUTOCLAVEABLE, GRADUATED	CAPACITY (ML)	PCS/ PACK	HSN CODE	GST %	RS.
189210	REAGENT BOTTLE, PLAIN WIDE MOUTH, WITH PP BLUE SCREW CAP AND POURING RING, AUTOCLAVEABLE, GRADUATED	30ml	6	70179010	18%	345
189235	REAGENT BOTTLE, PLAIN WIDE MOUTH, WITH PP BLUE SCREW CAP AND POURING RING, AUTOCLAVEABLE, GRADUATED	60ml	6	70179010	18%	345
189254	REAGENT BOTTLE, PLAIN WIDE MOUTH, WITH PP BLUE SCREW CAP AND POURING RING, AUTOCLAVEABLE, GRADUATED	125ml	6	70179010	18%	505
189266	REAGENT BOTTLE, PLAIN WIDE MOUTH, WITH PP BLUE SCREW CAP AND POURING RING, AUTOCLAVEABLE, GRADUATED	250ml	6	70179010	18%	535
189281	REAGENT BOTTLE, PLAIN WIDE MOUTH, WITH PP BLUE SCREW CAP AND POURING RING, AUTOCLAVEABLE, GRADUATED	500ml	4	70179010	18%	720
189294	REAGENT BOTTLE, PLAIN WIDE MOUTH, WITH PP BLUE SCREW CAP AND POURING RING, AUTOCLAVEABLE, GRADUATED	1000ml	1	70179010	18%	1125
189310	REAGENT BOTTLE, PLAIN WIDE MOUTH, WITH PP BLUE SCREW CAP AND POURING RING, AUTOCLAVEABLE, GRADUATED	2000ml	1	70179010	18%	1890
189336	REAGENT BOTTLE, PLAIN WIDE MOUTH, WITH PP BLUE SCREW CAP AND POURING RING, AUTOCLAVEABLE, GRADUATED	3000ml	1	70179010	18%	4185
189355	REAGENT BOTTLE, PLAIN WIDE MOUTH, WITH PP BLUE SCREW CAP AND POURING RING, AUTOCLAVEABLE, GRADUATED	5000ml	1	70179010	18%	6045

ARTICLE NO.	REAGENT BOTTLE, AMBER COLOUR, NARROW MOUTH, WITH PP BLUE SCREW CAP AND POURING RING, AUTOCLAVEABLE, GRADUATED	CAPACITY (ML)	PCS/ PACK	HSN CODE	GST %	RS.
189620	REAGENT BOTTLE, AMBER COLOUR, NARROW MOUTH, WITH PP BLUE SCREW CAP AND POURING RING, AUTOCLAVEABLE, GRADUATED	30ml	6	70179010	18%	575
189645	REAGENT BOTTLE, AMBER COLOUR, NARROW MOUTH, WITH PP BLUE SCREW CAP AND POURING RING, AUTOCLAVEABLE, GRADUATED	60ml	6	70179010	18%	575
189662	REAGENT BOTTLE, AMBER COLOUR, NARROW MOUTH, WITH PP BLUE SCREW CAP AND POURING RING, AUTOCLAVEABLE, GRADUATED	125ml	6	70179010	18%	745

NOMENCLATURE						
189675	REAGENT BOTTLE, AMBER COLOUR, NARROW MOUTH, WITH PP BLUE SCREW CAP AND POURING RING, AUTOCLAVEABLE, GRADUATED	250ml	6	70179010	18%	845
189688	REAGENT BOTTLE, AMBER COLOUR, NARROW MOUTH, WITH PP BLUE SCREW CAP AND POURING RING, AUTOCLAVEABLE, GRADUATED	500ml	4	70179010	18%	1165
189695	REAGENT BOTTLE, AMBER COLOUR, NARROW MOUTH, WITH PP BLUE SCREW CAP AND POURING RING, AUTOCLAVEABLE, GRADUATED	1000ml	1	70179010	18%	1940
189720	REAGENT BOTTLE, AMBER COLOUR, NARROW MOUTH, WITH PP BLUE SCREW CAP AND POURING RING, AUTOCLAVEABLE, GRADUATED	2000ml	1	70179010	18%	3565
189744	REAGENT BOTTLE, AMBER COLOUR, NARROW MOUTH, WITH PP BLUE SCREW CAP AND POURING RING, AUTOCLAVEABLE, GRADUATED	3000ml	1	70179010	18%	6045
189758	REAGENT BOTTLE, AMBER COLOUR, NARROW MOUTH, WITH PP BLUE SCREW CAP AND POURING RING, AUTOCLAVEABLE, GRADUATED	5000ml	1	70179010	18%	9730
ARTICLE NO.	REAGENT BOTTLE, AMBER COLOUR, WIDE MOUTH, WITH PP BLUE SCREW CAP AND POURING RING, AUTOCLAVEABLE, GRADUATED	CAPACITY (ML)	PCS/ PACK	HSN CODE	GST %	RS.
189810	REAGENT BOTTLE, AMBER COLOUR, WIDE MOUTH, WITH PP BLUE SCREW CAP AND POURING RING, AUTOCLAVEABLE, GRADUATED	30ml	6	70179010	18%	575
189831	REAGENT BOTTLE, AMBER COLOUR, WIDE MOUTH, WITH PP BLUE SCREW CAP AND POURING RING, AUTOCLAVEABLE, GRADUATED	60ml	6	70179010	18%	575
189842	REAGENT BOTTLE, AMBER COLOUR, WIDE MOUTH, WITH PP BLUE SCREW CAP AND POURING RING, AUTOCLAVEABLE, GRADUATED	125ml	6	70179010	18%	745
189856	REAGENT BOTTLE, AMBER COLOUR, WIDE MOUTH, WITH PP BLUE SCREW CAP AND POURING RING, AUTOCLAVEABLE, GRADUATED	250ml	6	70179010	18%	845
189871	REAGENT BOTTLE, AMBER COLOUR, WIDE MOUTH, WITH PP BLUE SCREW CAP AND POURING RING, AUTOCLAVEABLE, GRADUATED	500ml	4	70179010	18%	1165
189884	REAGENT BOTTLE, AMBER COLOUR, WIDE MOUTH, WITH PP BLUE SCREW CAP AND POURING RING, AUTOCLAVEABLE, GRADUATED	1000ml	1	70179010	18%	1940
189893	REAGENT BOTTLE, AMBER COLOUR, WIDE MOUTH, WITH PP BLUE SCREW CAP AND POURING RING, AUTOCLAVEABLE, GRADUATED	2000ml	1	70179010	18%	3565
189910	REAGENT BOTTLE, AMBER COLOUR, WIDE MOUTH, WITH PP BLUE SCREW CAP AND POURING RING, AUTOCLAVEABLE, GRADUATED	3000ml	1	70179010	18%	6045
189940	REAGENT BOTTLE, AMBER COLOUR, WIDE MOUTH, WITH PP BLUE SCREW CAP AND POURING RING, AUTOCLAVEABLE, GRADUATED	5000ml	1	70179010	18%	9730
ARTICLE NO.	REAGENT BOTTLE, PLAIN NARROW MOUTH, WITH INTERCHANGEABLE STOPPER	CAPACITY (ML)	PCS/ PACK	HSN CODE	GST %	RS.
190060	REAGENT BOTTLE, PLAIN NARROW MOUTH, WITH INTERCHANGEABLE STOPPER	30ml	6	70179010	18%	255
190086	REAGENT BOTTLE, PLAIN NARROW MOUTH, WITH INTERCHANGEABLE STOPPER	60ml	6	70179010	18%	265
190104	REAGENT BOTTLE, PLAIN NARROW MOUTH, WITH INTERCHANGEABLE STOPPER	125ml	6	70179010	18%	320
190122	REAGENT BOTTLE, PLAIN NARROW MOUTH, WITH INTERCHANGEABLE STOPPER	250ml	4	70179010	18%	355
190136	REAGENT BOTTLE, PLAIN NARROW MOUTH, WITH INTERCHANGEABLE STOPPER	500ml	1	70179010	18%	610
190147	REAGENT BOTTLE, PLAIN NARROW MOUTH, WITH INTERCHANGEABLE STOPPER	1000ml	1	70179010	18%	1160
190155	REAGENT BOTTLE, PLAIN NARROW MOUTH, WITH INTERCHANGEABLE STOPPER	2000ml	1	70179010	18%	1900
190165	REAGENT BOTTLE, PLAIN NARROW MOUTH, WITH INTERCHANGEABLE STOPPER	3000ml	1	70179010	18%	4265

NOMENCLATURE						
190177	REAGENT BOTTLE, PLAIN NARROW MOUTH, WITH INTERCHANGEABLE STOPPER	5000ml	1	70179010	18%	6045
ARTICLE NO.	REAGENT BOTTLE, PLAIN WIDE MOUTH, WITH INTERCHANGEABLE STOPPER	CAPACITY (ML)	PCS/ PACK	HSN CODE	GST %	RS.
192210	REAGENT BOTTLE, PLAIN WIDE MOUTH, WITH INTERCHANGEABLE STOPPER	30ml	4	70179010	18%	345
192233	REAGENT BOTTLE, PLAIN WIDE MOUTH, WITH INTERCHANGEABLE STOPPER	60ml	4	70179010	18%	395
192246	REAGENT BOTTLE, PLAIN WIDE MOUTH, WITH INTERCHANGEABLE STOPPER	125ml	2	70179010	18%	485
192258	REAGENT BOTTLE, PLAIN WIDE MOUTH, WITH INTERCHANGEABLE STOPPER	250ml	2	70179010	18%	545
192271	REAGENT BOTTLE, PLAIN WIDE MOUTH, WITH INTERCHANGEABLE STOPPER	500ml	2	70179010	18%	925
192284	REAGENT BOTTLE, PLAIN WIDE MOUTH, WITH INTERCHANGEABLE STOPPER	1000ml	1	70179010	18%	1735
192295	REAGENT BOTTLE, PLAIN WIDE MOUTH, WITH INTERCHANGEABLE STOPPER	2000ml	1	70179010	18%	3800
192311	REAGENT BOTTLE, PLAIN WIDE MOUTH, WITH INTERCHANGEABLE STOPPER	3000ml	1	70179010	18%	5675
192329	REAGENT BOTTLE, PLAIN WIDE MOUTH, WITH INTERCHANGEABLE STOPPER	5000ml	1	70179010	18%	8090
ARTICLE NO.	REAGENT BOTTLE, AMBER COLOUR NARROW MOUTH, WITH INTERCHANGEABLE STOPPER	CAPACITY (ML)	PCS/ PACK	HSN CODE	GST %	RS.
192376	REAGENT BOTTLE, AMBER COLOUR NARROW MOUTH, WITH INTERCHANGEABLE STOPPER	30ml	6	70179010	18%	460
192390	REAGENT BOTTLE, AMBER COLOUR NARROW MOUTH, WITH INTERCHANGEABLE STOPPER	60ml	6	70179010	18%	495
192416	REAGENT BOTTLE, AMBER COLOUR NARROW MOUTH, WITH INTERCHANGEABLE STOPPER	125ml	6	70179010	18%	575
192431	REAGENT BOTTLE, AMBER COLOUR NARROW MOUTH, WITH INTERCHANGEABLE STOPPER	250ml	6	70179010	18%	665
192449	REAGENT BOTTLE, AMBER COLOUR NARROW MOUTH, WITH INTERCHANGEABLE STOPPER	500ml	4	70179010	18%	960
192460	REAGENT BOTTLE, AMBER COLOUR NARROW MOUTH, WITH INTERCHANGEABLE STOPPER	1000ml	1	70179010	18%	1705
192477	REAGENT BOTTLE, AMBER COLOUR NARROW MOUTH, WITH INTERCHANGEABLE STOPPER	2000ml	1	70179010	18%	2665
192485	REAGENT BOTTLE, AMBER COLOUR NARROW MOUTH, WITH INTERCHANGEABLE STOPPER	3000ml	1	70179010	18%	5610
192496	REAGENT BOTTLE, AMBER COLOUR NARROW MOUTH, WITH INTERCHANGEABLE STOPPER	5000ml	1	70179010	18%	8200
ARTICLE NO.	REAGENT BOTTLE, AMBER COLOUR WIDE MOUTH, WITH INTERCHANGEABLE STOPPER	CAPACITY (ML)	PCS/ PACK	HSN CODE	GST %	RS.
192600	REAGENT BOTTLE, AMBER COLOUR WIDE MOUTH, WITH INTERCHANGEABLE STOPPER	30ml	4	70179010	18%	520
192618	REAGENT BOTTLE, AMBER COLOUR WIDE MOUTH, WITH INTERCHANGEABLE STOPPER	60ml	4	70179010	18%	565
192639	REAGENT BOTTLE, AMBER COLOUR WIDE MOUTH, WITH INTERCHANGEABLE STOPPER	125ml	2	70179010	18%	750
192654	REAGENT BOTTLE, AMBER COLOUR WIDE MOUTH, WITH INTERCHANGEABLE STOPPER	250ml	2	70179010	18%	855
192671	REAGENT BOTTLE, AMBER COLOUR WIDE MOUTH, WITH INTERCHANGEABLE STOPPER	500ml	2	70179010	18%	1385
192687	REAGENT BOTTLE, AMBER COLOUR WIDE MOUTH, WITH INTERCHANGEABLE STOPPER	1000ml	1	70179010	18%	2310
192698	REAGENT BOTTLE, AMBER COLOUR WIDE MOUTH, WITH INTERCHANGEABLE STOPPER	2000ml	1	70179010	18%	4575
192711	REAGENT BOTTLE, AMBER COLOUR WIDE MOUTH, WITH INTERCHANGEABLE STOPPER	3000ml	1	70179010	18%	7130
192723	REAGENT BOTTLE, AMBER COLOUR WIDE MOUTH, WITH INTERCHANGEABLE STOPPER	5000ml	1	70179010	18%	11160

	NOMENCLATURE					
ARTICLE NO.	SPECIFIC GRAVITY BOTTLE, GROUND IN CAPILLARY OR PTFE (TEFLON) STOPPER	CAPACITY (ML)	PCS/ PACK	HSN CODE	GST %	RS.
193200	SPECIFIC GRAVITY BOTTLE, GROUND IN CAPILLARY OR PTFE (TEFLON) STOPPER	5ml	12	70179010	18%	255
193214	SPECIFIC GRAVITY BOTTLE, GROUND IN CAPILLARY OR PTFE (TEFLON) STOPPER	10ml	12	70179010	18%	255
193227	SPECIFIC GRAVITY BOTTLE, GROUND IN CAPILLARY OR PTFE (TEFLON) STOPPER	25ml	12	70179010	18%	280
193242	SPECIFIC GRAVITY BOTTLE, GROUND IN CAPILLARY OR PTFE (TEFLON) STOPPER	50ml	6	70179010	18%	345
193253	SPECIFIC GRAVITY BOTTLE, GROUND IN CAPILLARY OR PTFE (TEFLON) STOPPER	100ml	4	70179010	18%	435

ARTICLE NO.	SPECIFIC GRAVITY BOTTLE, GROUND IN THERMOMETER RANGE 0 TO 50 C	CAPACITY (ML)	PCS/ PACK	HSN CODE	GST %	RS.
193290	SPECIFIC GRAVITY BOTTLE, GROUND IN THERMOMETER RANGE 0 TO 50 C	25ml	2	70179010	18%	975
193297	SPECIFIC GRAVITY BOTTLE, GROUND IN THERMOMETER RANGE 0 TO 50 C	50ml	2	70179010	18%	1045

ARTICLE NO.	WEIGHING BOTTLE, SQUATE FORM, WITH INTERCHANGEABLE STOPPER	CAPACITY (ML)	O.D. x Length mm. (approx)	PCS/ PACK	HSN CODE	GST %	RS.
193488	WEIGHING BOTTLE, SQUATE FORM, WITH INTERCHANGEABLE STOPPER	20ml	40 x 30	2	70179010	18%	320
193499	WEIGHING BOTTLE, SQUATE FORM, WITH INTERCHANGEABLE STOPPER	15ml	50 x 25	2	70179010	18%	435
193514	WEIGHING BOTTLE, SQUATE FORM, WITH INTERCHANGEABLE STOPPER	25ml	50 x 35	2	70179010	18%	455
193528	WEIGHING BOTTLE, SQUATE FORM, WITH INTERCHANGEABLE STOPPER	50ml	50 x 50	2	70179010	18%	490
193541	WEIGHING BOTTLE, SQUATE FORM, WITH INTERCHANGEABLE STOPPER	40ml	60 x 40	2	70179010	18%	645

ARTICLE NO.	WEIGHING BOTTLE, TALL FORM, WITH INTERCHANGEABLE STOPPER	CAPACITY (ML)	O.D. x Length mm. (approx)	PCS/ PACK	HSN CODE	GST %	RS.
193563	WEIGHING BOTTLE, TALL FORM, WITH INTERCHANGEABLE STOPPER	20ml	20 x 40	2	70179010	18%	165
193578	WEIGHING BOTTLE, TALL FORM, WITH INTERCHANGEABLE STOPPER	15ml	25 x 60	2	70179010	18%	195
193598	WEIGHING BOTTLE, TALL FORM, WITH INTERCHANGEABLE STOPPER	25ml	30 x 65	2	70179010	18%	250
193610	WEIGHING BOTTLE, TALL FORM, WITH INTERCHANGEABLE STOPPER	50ml	40 x 90	2	70179010	18%	350

ARTICLE NO.	WOULF BOTTLE, WITH TWO JOINT NECKS	CAPACITY (ML)	PCS/ PACK	HSN CODE	GST %	RS.
193715	WOULF BOTTLE, WITH TWO JOINT NECKS	250ml	4	70179010	18%	325
193725	WOULF BOTTLE, WITH TWO JOINT NECKS	500ml	2	70179010	18%	355
193733	WOULF BOTTLE, WITH TWO JOINT NECKS	1000ml	1	70179010	18%	575

	BURETTE							
ARTICLE NO.	BURETTES, STRAIGHT BORE GLASS STOPCOCK, ACCURACY AS PER CLASS A, WITH CERTIFICATE	CAPACITY (ML)	DIVISION	TOLERANCE (+ML)	PCS/ PACK	HSN CODE	GST %	RS.
193860	BURETTES, STRAIGHT BORE GLASS STOPCOCK, ACCURACY AS PER CLASS A, WITH CERTIFICATE	5ml	0.02	0.02	10	70179010	18%	1030
193869	BURETTES, STRAIGHT BORE GLASS STOPCOCK, ACCURACY AS PER CLASS A, WITH CERTIFICATE	10ml	0.05	0.03	10	70179010	18%	1030
193877	BURETTES, STRAIGHT BORE GLASS STOPCOCK, ACCURACY AS PER CLASS A, WITH CERTIFICATE	25ml	0.1	0.05	10	70179010	18%	1015
193886	BURETTES, STRAIGHT BORE GLASS STOPCOCK, ACCURACY AS PER CLASS A, WITH CERTIFICATE	50ml	0.1	0.05	10	70179010	18%	945
193897	BURETTES, STRAIGHT BORE GLASS STOPCOCK, ACCURACY AS PER CLASS A, WITH CERTIFICATE	100ml	0.2	0.1	10	70179010	18%	990

ARTICLE NO.	BURETTES, STRAIGHT BORE GLASS STOPCOCK, CLASS B	CAPACITY (ML)	DIVISION	TOLERANCE (+ML)	PCS/ PACK	HSN CODE	GST %	RS.
194010	BURETTES, STRAIGHT BORE GLASS STOPCOCK, CLASS B	5ml	0.05	0.05	10	70179010	18%	325
194026	BURETTES, STRAIGHT BORE GLASS STOPCOCK, CLASS B	10ml	0.05	0.05	10	70179010	18%	325

	NOMENCLATURE							
194045	BURETTES, STRAIGHT BORE GLASS STOPCOCK, CLASS B	25ml	0.1	0.1	10	70179010	18%	325
194057	BURETTES, STRAIGHT BORE GLASS STOPCOCK, CLASS B	50ml	0.1	0.1	10	70179010	18%	350
194078	BURETTES, STRAIGHT BORE GLASS STOPCOCK, CLASS B	100ml	0.2	0.2	10	70179010	18%	420

ARTICLE NO.	BURETTES, AMBER COLOUR, STRAIGHT BORE GLASS STOPCOCK, ACCURACY AS PER CLASS A, WITH CERTIFICATE	CAPACITY (ML)	DIVISION	TOLERANCE (+ML)	PCS/ PACK	HSN CODE	GST %	RS.
194130	BURETTES, AMBER COLOUR, STRAIGHT BORE GLASS STOPCOCK, ACCURACY AS PER CLASS A, WITH CERTIFICATE	5ml	0.02	0.02	10	70179010	18%	2370
194144	BURETTES, AMBER COLOUR, STRAIGHT BORE GLASS STOPCOCK, ACCURACY AS PER CLASS A, WITH CERTIFICATE	10ml	0.05	0.03	10	70179010	18%	2370
194158	BURETTES, AMBER COLOUR, STRAIGHT BORE GLASS STOPCOCK, ACCURACY AS PER CLASS A, WITH CERTIFICATE	25ml	0.1	0.05	10	70179010	18%	2370
194166	BURETTES, AMBER COLOUR, STRAIGHT BORE GLASS STOPCOCK, ACCURACY AS PER CLASS A, WITH CERTIFICATE	50ml	0.1	0.05	10	70179010	18%	2425
194190	BURETTES, AMBER COLOUR, STRAIGHT BORE GLASS STOPCOCK, ACCURACY AS PER CLASS A, WITH CERTIFICATE	100ml	0.2	0.1	10	70179010	18%	2495

ARTICLE NO.	BURETTES, AMBER COLOUR, STRAIGHT BORE GLASS STOPCOCK, CLASS B	CAPACITY (ML)	DIVISION	TOLERANCE (+ML)	PCS/ PACK	HSN CODE	GST %	RS.
194220	BURETTES, AMBER COLOUR, STRAIGHT BORE GLASS STOPCOCK, CLASS B	5ml	0.05	0.05	10	70179010	18%	1630
194244	BURETTES, AMBER COLOUR, STRAIGHT BORE GLASS STOPCOCK, CLASS B	10ml	0.05	0.05	10	70179010	18%	1630
194257	BURETTES, AMBER COLOUR, STRAIGHT BORE GLASS STOPCOCK, CLASS B	25ml	0.1	0.1	10	70179010	18%	1630
194268	BURETTES, AMBER COLOUR, STRAIGHT BORE GLASS STOPCOCK, CLASS B	50ml	0.1	0.1	10	70179010	18%	1705
194279	BURETTES, AMBER COLOUR, STRAIGHT BORE GLASS STOPCOCK, CLASS B	100ml	0.2	0.2	10	70179010	18%	1785

ARTICLE NO.	BURETTES, STRAIGHT BORE PTFE STOPCOCK, ACCURACY AS PER CLASS A, WITH CERTIFICATE	CAPACITY (ML)	DIVISION	TOLERANCE (+ML)	PCS/ PACK	HSN CODE	GST %	RS.
194300	BURETTES, STRAIGHT BORE PTFE STOPCOCK, ACCURACY AS PER CLASS A, WITH CERTIFICATE	5ml	0.05	0.02	10	70179010	18%	1535
194320	BURETTES, STRAIGHT BORE PTFE STOPCOCK, ACCURACY AS PER CLASS A, WITH CERTIFICATE	10ml	0.05	0.02	10	70179010	18%	1535
194337	BURETTES, STRAIGHT BORE PTFE STOPCOCK, ACCURACY AS PER CLASS A, WITH CERTIFICATE	25ml	0.1	0.05	10	70179010	18%	1310
194345	BURETTES, STRAIGHT BORE PTFE STOPCOCK, ACCURACY AS PER CLASS A, WITH CERTIFICATE	50ml	0.1	0.05	10	70179010	18%	1325
194356	BURETTES, STRAIGHT BORE PTFE STOPCOCK, ACCURACY AS PER CLASS A, WITH CERTIFICATE	100ml	0.2	0.1	10	70179010	18%	1395

ARTICLE NO.	BURETTES, STRAIGHT BORE PTFE STOPCOCK, CLASS B	CAPACITY (ML)	DIVISION	TOLERANCE (+ML)	PCS/ PACK	HSN CODE	GST %	RS.
194381	BURETTES, STRAIGHT BORE PTFE STOPCOCK, CLASS B	5ml	0.05	0.05	10	70179010	18%	855
194392	BURETTES, STRAIGHT BORE PTFE STOPCOCK, CLASS B	10ml	0.05	0.05	10	70179010	18%	855
194410	BURETTES, STRAIGHT BORE PTFE STOPCOCK, CLASS B	25ml	0.1	0.1	10	70179010	18%	720
194427	BURETTES, STRAIGHT BORE PTFE STOPCOCK, CLASS B	50ml	0.1	0.1	10	70179010	18%	775
194434	BURETTES, STRAIGHT BORE PTFE STOPCOCK, CLASS B	100ml	0.2	0.2	10	70179010	18%	1010

ARTICLE NO.	BURETTES, AMBER COLOUR, STRAIGHT BORE PTFE STOPCOCK, ACCURACY AS PER CLASS A, WITH CERTIFICATE	CAPACITY (ML)	DIVISION	TOLERANCE (+ML)	PCS/ PACK	HSN CODE	GST %	RS.
194510	BURETTES, AMBER COLOUR, STRAIGHT BORE PTFE STOPCOCK, ACCURACY AS PER CLASS A, WITH CERTIFICATE	5ml	0.05	0.02	10	70179010	18%	4525
194522	BURETTES, AMBER COLOUR, STRAIGHT BORE PTFE STOPCOCK, ACCURACY AS PER CLASS A, WITH CERTIFICATE	10ml	0.05	0.02	10	70179010	18%	5230

NOMENCLATURE								
194531	BURETTES, AMBER COLOUR, STRAIGHT BORE PTFE STOPCOCK, ACCURACY AS PER CLASS A, WITH CERTIFICATE	25ml	0.1	0.05	10	70179010	18%	4340
194545	BURETTES, AMBER COLOUR, STRAIGHT BORE PTFE STOPCOCK, ACCURACY AS PER CLASS A, WITH CERTIFICATE	50ml	0.1	0.05	10	70179010	18%	4650
194554	BURETTES, AMBER COLOUR, STRAIGHT BORE PTFE STOPCOCK, ACCURACY AS PER CLASS A, WITH CERTIFICATE	100ml	0.2	0.1	10	70179010	18%	5230
ARTICLE NO.	BURETTES, AMBER COLOUR, STRAIGHT BORE PTFE STOPCOCK, CLASS B	CAPACITY (ML)	DIVISION	TOLERANCE (+ML)	PCS/PACK	HSN CODE	GST %	RS.
194582	BURETTES, AMBER COLOUR, STRAIGHT BORE PTFE STOPCOCK, CLASS B	5ml	0.05	0.05	10	70179010	18%	2155
194595	BURETTES, AMBER COLOUR, STRAIGHT BORE PTFE STOPCOCK, CLASS B	10ml	0.05	0.05	10	70179010	18%	2155
194606	BURETTES, AMBER COLOUR, STRAIGHT BORE PTFE STOPCOCK, CLASS B	25ml	0.1	0.1	10	70179010	18%	2155
194620	BURETTES, AMBER COLOUR, STRAIGHT BORE PTFE STOPCOCK, CLASS B	50ml	0.1	0.1	10	70179010	18%	2250
194633	BURETTES, AMBER COLOUR, STRAIGHT BORE PTFE STOPCOCK, CLASS B	100ml	0.2	0.2	10	70179010	18%	2325
ARTICLE NO.	BURETTES, PTFE SCREWCOCK, ACCURACY AS PER CLASS A, WITH CERTIFICATE	CAPACITY (ML)	DIVISION	TOLERANCE (+ML)	PCS/PACK	HSN CODE	GST %	RS.
194644	BURETTES, PTFE SCREWCOCK, ACCURACY AS PER CLASS A, WITH CERTIFICATE	5ml	0.05	0.02	10	70179010	18%	1860
194655	BURETTES, PTFE SCREWCOCK, ACCURACY AS PER CLASS A, WITH CERTIFICATE	10ml	0.05	0.02	10	70179010	18%	1860
194668	BURETTES, PTFE SCREWCOCK, ACCURACY AS PER CLASS A, WITH CERTIFICATE	25ml	0.1	0.05	10	70179010	18%	1785
194679	BURETTES, PTFE SCREWCOCK, ACCURACY AS PER CLASS A, WITH CERTIFICATE	50ml	0.1	0.05	10	70179010	18%	1860
194686	BURETTES, PTFE SCREWCOCK, ACCURACY AS PER CLASS A, WITH CERTIFICATE	100ml	0.2	0.1	10	70179010	18%	2015
ARTICLE NO.	BURETTES, PTFE SCREWCOCK, CLASS B	CAPACITY (ML)	DIVISION	TOLERANCE (+ML)	PCS/PACK	HSN CODE	GST %	RS.
194710	BURETTES, PTFE SCREWCOCK, CLASS B	5ml	0.05	0.05	10	70179010	18%	250
194723	BURETTES, PTFE SCREWCOCK, CLASS B	10ml	0.05	0.05	10	70179010	18%	250
194732	BURETTES, PTFE SCREWCOCK, CLASS B	25ml	0.1	0.1	10	70179010	18%	270
194741	BURETTES, PTFE SCREWCOCK, CLASS B	50ml	0.1	0.1	10	70179010	18%	280
194753	BURETTES, PTFE SCREWCOCK, CLASS B	100ml	0.2	0.2	10	70179010	18%	365
ARTICLE NO.	BURETTES, AMBER COLOUR, PTFE SCREWCOCK, ACCURACY AS PER CLASS A, WITH CERTIFICATE	CAPACITY (ML)	DIVISION	TOLERANCE (+ML)	PCS/PACK	HSN CODE	GST %	RS.
194766	BURETTES, AMBER COLOUR, PTFE SCREWCOCK, ACCURACY AS PER CLASS A, WITH CERTIFICATE	5ml	0.05	0.02	10	70179010	18%	3180
194773	BURETTES, AMBER COLOUR, PTFE SCREWCOCK, ACCURACY AS PER CLASS A, WITH CERTIFICATE	10ml	0.05	0.02	10	70179010	18%	3180
194782	BURETTES, AMBER COLOUR, PTFE SCREWCOCK, ACCURACY AS PER CLASS A, WITH CERTIFICATE	25ml	0.1	0.05	10	70179010	18%	2945
194790	BURETTES, AMBER COLOUR, PTFE SCREWCOCK, ACCURACY AS PER CLASS A, WITH CERTIFICATE	50ml	0.1	0.05	10	70179010	18%	3180
194798	BURETTES, AMBER COLOUR, PTFE SCREWCOCK, ACCURACY AS PER CLASS A, WITH CERTIFICATE	100ml	0.2	0.1	10	70179010	18%	3410
ARTICLE NO.	BURETTES, AMBER COLOUR, PTFE SCREWCOCK, CLASS B	CAPACITY (ML)	DIVISION	TOLERANCE (+ML)	PCS/PACK	HSN CODE	GST %	RS.
194831	BURETTES, AMBER COLOUR, PTFE SCREWCOCK, CLASS B	5ml	0.05	0.05	10	70179010	18%	1850
194845	BURETTES, AMBER COLOUR, PTFE SCREWCOCK, CLASS B	10ml	0.05	0.05	10	70179010	18%	1850
194852	BURETTES, AMBER COLOUR, PTFE SCREWCOCK, CLASS B	25ml	0.1	0.1	10	70179010	18%	1850
194863	BURETTES, AMBER COLOUR, PTFE SCREWCOCK, CLASS B	50ml	0.1	0.1	10	70179010	18%	1900
194871	BURETTES, AMBER COLOUR, PTFE SCREWCOCK, CLASS B	100ml	0.2	0.2	10	70179010	18%	1985

NOMENCLATURE								
ARTICLE NO.	BURETTES, RUBBER BULB AND BOTTLE, AUTOMATIC WITH GLASS STOPCOCK, ACCURACY AS PER CLASS A, WITH CERTIFICATE	CAPACITY (ML)	DIVISION	TOLERANCE (+ML)	PCS/ PACK	HSN CODE	GST %	RS.
194910	BURETTES, RUBBER BULB AND BOTTLE, AUTOMATIC WITH GLASS STOPCOCK, ACCURACY AS PER CLASS A, WITH CERTIFICATE	10ml	0.05	0.02	1	70179010	18%	7190
194922	BURETTES, RUBBER BULB AND BOTTLE, AUTOMATIC WITH GLASS STOPCOCK, ACCURACY AS PER CLASS A, WITH CERTIFICATE	25ml	0.1	0.05	1	70179010	18%	7705
194931	BURETTES, RUBBER BULB AND BOTTLE, AUTOMATIC WITH GLASS STOPCOCK, ACCURACY AS PER CLASS A, WITH CERTIFICATE	50ml	0.1	0.05	1	70179010	18%	8215
194939	BURETTES, RUBBER BULB AND BOTTLE, AUTOMATIC WITH GLASS STOPCOCK, ACCURACY AS PER CLASS A, WITH CERTIFICATE	100ml	0.2	0.1	1	70179010	18%	8980

ARTICLE NO.	BURETTES, RUBBER BULB AND BOTTLE, AUTOMATIC WITH GLASS STOPCOCK, CLASS B.	CAPACITY (ML)	DIVISION	TOLERANCE (+ML)	PCS/ PACK	HSN CODE	GST %	RS.
194946	BURETTES, RUBBER BULB AND BOTTLE, AUTOMATIC WITH GLASS STOPCOCK, CLASS B.	10ml	0.05	0.05	1	70179010	18%	5890
194953	BURETTES, RUBBER BULB AND BOTTLE, AUTOMATIC WITH GLASS STOPCOCK, CLASS B.	25ml	0.1	0.1	1	70179010	18%	5890
194962	BURETTES, RUBBER BULB AND BOTTLE, AUTOMATIC WITH GLASS STOPCOCK, CLASS B.	50ml	0.1	0.1	1	70179010	18%	6435
194971	BURETTES, RUBBER BULB AND BOTTLE, AUTOMATIC WITH GLASS STOPCOCK, CLASS B.	100ml	0.2	0.2	1	70179010	18%	6900

ARTICLE NO.	BURETTES, RUBBER BULB AND BOTTLE, AUTOMATIC WITH PTFE STOPCOCK, ACCURACY AS PER CLASS A, WITH CERTIFICATE	CAPACITY (ML)	DIVISION	TOLERANCE (+ML)	PCS/ PACK	HSN CODE	GST %	RS.
194980	BURETTES, RUBBER BULB AND BOTTLE, AUTOMATIC WITH PTFE STOPCOCK, ACCURACY AS PER CLASS A, WITH CERTIFICATE	10ml	0.05	0.02	1	70179010	18%	7705
194989	BURETTES, RUBBER BULB AND BOTTLE, AUTOMATIC WITH PTFE STOPCOCK, ACCURACY AS PER CLASS A, WITH CERTIFICATE	25ml	0.1	0.05	1	70179010	18%	8215
194994	BURETTES, RUBBER BULB AND BOTTLE, AUTOMATIC WITH PTFE STOPCOCK, ACCURACY AS PER CLASS A, WITH CERTIFICATE	50ml	0.1	0.05	1	70179010	18%	8725
194999	BURETTES, RUBBER BULB AND BOTTLE, AUTOMATIC WITH PTFE STOPCOCK, ACCURACY AS PER CLASS A, WITH CERTIFICATE	100ml	0.2	0.1	1	70179010	18%	9535

ARTICLE NO.	BURETTES, RUBBER BULB AND BOTTLE, AUTOMATIC WITH PTFE STOPCOCK, CLASS B.	CAPACITY (ML)	DIVISION	TOLERANCE (+ML)	PCS/ PACK	HSN CODE	GST %	RS.
195100	BURETTES, RUBBER BULB AND BOTTLE, AUTOMATIC WITH PTFE STOPCOCK, CLASS B.	10ml	0.05	0.05	1	70179010	18%	6435
195114	BURETTES, RUBBER BULB AND BOTTLE, AUTOMATIC WITH PTFE STOPCOCK, CLASS B.	25ml	0.1	0.1	1	70179010	18%	6435
195122	BURETTES, RUBBER BULB AND BOTTLE, AUTOMATIC WITH PTFE STOPCOCK, CLASS B.	50ml	0.1	0.1	1	70179010	18%	6915
195129	BURETTES, RUBBER BULB AND BOTTLE, AUTOMATIC WITH PTFE STOPCOCK, CLASS B.	100ml	0.2	0.2	1	70179010	18%	7410

ARTICLE NO.	BURETTES, RUBBER BULB AND BOTTLE, AUTOMATIC WITH PTFE SCREWCOCK, ACCURACY AS PER CLASS A, WITH CERTIFICATE	CAPACITY (ML)	DIVISION	TOLERANCE (+ML)	PCS/ PACK	HSN CODE	GST %	RS.
195138	BURETTES, RUBBER BULB AND BOTTLE, AUTOMATIC WITH PTFE SCREWCOCK, ACCURACY AS PER CLASS A, WITH CERTIFICATE	10ml	0.05	0.02	1	70179010	18%	11315
195144	BURETTES, RUBBER BULB AND BOTTLE, AUTOMATIC WITH PTFE SCREWCOCK, ACCURACY AS PER CLASS A, WITH CERTIFICATE	25ml	0.1	0.05	1	70179010	18%	11860

NOMENCLATURE								
195153	BURETTES, RUBBER BULB AND BOTTLE, AUTOMATIC WITH PTFE SCREWCOCK, ACCURACY AS PER CLASS A, WITH CERTIFICATE	50ml	0.1	0.05	1	70179010	18%	12555
195162	BURETTES, RUBBER BULB AND BOTTLE, AUTOMATIC WITH PTFE SCREWCOCK, ACCURACY AS PER CLASS A, WITH CERTIFICATE	100ml	0.2	0.1	1	70179010	18%	13410
ARTICLE NO.	BURETTES, RUBBER BULB AND BOTTLE, AUTOMATIC WITH PTFE SCREWCOCK, CLASS B.	CAPACITY (ML)	DIVISION	TOLERANCE (+ML)	PCS/ PACK	HSN CODE	GST %	RS.
195174	BURETTES, RUBBER BULB AND BOTTLE, AUTOMATIC WITH PTFE SCREWCOCK, CLASS B.	10ml	0.05	0.05	1	70179010	18%	6355
195181	BURETTES, RUBBER BULB AND BOTTLE, AUTOMATIC WITH PTFE SCREWCOCK, CLASS B.	25ml	0.1	0.1	1	70179010	18%	6355
195189	BURETTES, RUBBER BULB AND BOTTLE, AUTOMATIC WITH PTFE SCREWCOCK, CLASS B.	50ml	0.1	0.1	1	70179010	18%	6975
195198	BURETTES, RUBBER BULB AND BOTTLE, AUTOMATIC WITH PTFE SCREWCOCK, CLASS B.	100ml	0.2	0.2	1	70179010	18%	7520
CYLINDER								
ARTICLE NO.	MEASURING CYLINDERS, GRADUATED, WITH INTERCHANGEABLE GLASS STOPPER, ROUND BASE, ACCURACY AS PER CLASS A	CAPACITY (ML)	DIVISION	TOLERANCE (+ML)	PCS/ PACK	HSN CODE	GST %	RS.
196221	MEASURING CYLINDERS, GRADUATED, WITH INTERCHANGEABLE GLASS STOPPER, ROUND BASE, ACCURACY AS PER CLASS A	10ml	0.2	0.1	2	70179010	18%	365
196236	MEASURING CYLINDERS, GRADUATED, WITH INTERCHANGEABLE GLASS STOPPER, ROUND BASE, ACCURACY AS PER CLASS A	25ml	0.5	0.25	2	70179010	18%	390
196244	MEASURING CYLINDERS, GRADUATED, WITH INTERCHANGEABLE GLASS STOPPER, ROUND BASE, ACCURACY AS PER CLASS A	50ml	1	0.5	2	70179010	18%	545
196252	MEASURING CYLINDERS, GRADUATED, WITH INTERCHANGEABLE GLASS STOPPER, ROUND BASE, ACCURACY AS PER CLASS A	100ml	1	0.5	2	70179010	18%	665
196261	MEASURING CYLINDERS, GRADUATED, WITH INTERCHANGEABLE GLASS STOPPER, ROUND BASE, ACCURACY AS PER CLASS A	250ml	2	1	2	70179010	18%	1040
196274	MEASURING CYLINDERS, GRADUATED, WITH INTERCHANGEABLE GLASS STOPPER, ROUND BASE, ACCURACY AS PER CLASS A	500ml	5	2.5	1	70179010	18%	1520
196283	MEASURING CYLINDERS, GRADUATED, WITH INTERCHANGEABLE GLASS STOPPER, ROUND BASE, ACCURACY AS PER CLASS A	1000ml	10	5	1	70179010	18%	2465
196291	MEASURING CYLINDERS, GRADUATED, WITH INTERCHANGEABLE GLASS STOPPER, ROUND BASE, ACCURACY AS PER CLASS A	2000ml	20	10	1	70179010	18%	3470
ARTICLE NO.	MEASURING CYLINDERS, GRADUATED, WITH INTERCHANGEABLE GLASS STOPPER, ROUND BASE, CLASS B	CAPACITY (ML)	DIVISION	TOLERANCE (+ML)	PCS/ PACK	HSN CODE	GST %	RS.
196329	MEASURING CYLINDERS, GRADUATED, WITH INTERCHANGEABLE GLASS STOPPER, ROUND BASE, CLASS B	10ml	0.2	0.2	2	70179010	18%	235
196340	MEASURING CYLINDERS, GRADUATED, WITH INTERCHANGEABLE GLASS STOPPER, ROUND BASE, CLASS B	25ml	0.5	0.5	2	70179010	18%	255
196351	MEASURING CYLINDERS, GRADUATED, WITH INTERCHANGEABLE GLASS STOPPER, ROUND BASE, CLASS B	50ml	1	1	2	70179010	18%	340
196362	MEASURING CYLINDERS, GRADUATED, WITH INTERCHANGEABLE GLASS STOPPER, ROUND BASE, CLASS B	100ml	1	1	2	70179010	18%	420
196374	MEASURING CYLINDERS, GRADUATED, WITH INTERCHANGEABLE GLASS STOPPER, ROUND BASE, CLASS B	250ml	2	2	2	70179010	18%	665
196383	MEASURING CYLINDERS, GRADUATED, WITH INTERCHANGEABLE GLASS STOPPER, ROUND BASE, CLASS B	500ml	5	5	1	70179010	18%	975

NOMENCLATURE								
196390	MEASURING CYLINDERS, GRADUATED, WITH INTERCHANGEABLE GLASS STOPPER, ROUND BASE, CLASS B	1000ml	10	10	1	70179010	18%	1550
196399	MEASURING CYLINDERS, GRADUATED, WITH INTERCHANGEABLE GLASS STOPPER, ROUND BASE, CLASS B	2000ml	20	20	1	70179010	18%	2215
ARTICLE NO.	MEASURING CYLINDERS, GRADUATED WITH SPOUT/POUR RING, ROUND BASE, ACCURACY AS PER CLASS 'A' WITH CERTIFICATE	CAPACITY (ML)	DIVISION	TOLERANCE (+ML)	PCS/PACK	HSN CODE	GST %	RS.
196424	MEASURING CYLINDER, GRADUATED WITH SPOUT/POUR RING, ROUND BASE, ACCURACY AS PER CLASS 'A' WITH CERTIFICATE	5ml	0.1	0.05	4	70179010	18%	575
196435	MEASURING CYLINDER, GRADUATED WITH SPOUT/POUR RING, ROUND BASE, ACCURACY AS PER CLASS 'A' WITH CERTIFICATE	10ml	0.2	0.1	4	70179010	18%	575
196444	MEASURING CYLINDER, GRADUATED WITH SPOUT/POUR RING, ROUND BASE, ACCURACY AS PER CLASS 'A' WITH CERTIFICATE	25ml	0.5	0.25	2	70179010	18%	645
196455	MEASURING CYLINDER, GRADUATED WITH SPOUT/POUR RING, ROUND BASE, ACCURACY AS PER CLASS 'A' WITH CERTIFICATE	50ml	1	0.5	2	70179010	18%	765
196468	MEASURING CYLINDER, GRADUATED WITH SPOUT/POUR RING, ROUND BASE, ACCURACY AS PER CLASS 'A' WITH CERTIFICATE	100ml	1	0.5	2	70179010	18%	855
196477	MEASURING CYLINDER, GRADUATED WITH SPOUT/POUR RING, ROUND BASE, ACCURACY AS PER CLASS 'A' WITH CERTIFICATE	250ml	2	1	2	70179010	18%	1255
196485	MEASURING CYLINDER, GRADUATED WITH SPOUT/POUR RING, ROUND BASE, ACCURACY AS PER CLASS 'A' WITH CERTIFICATE	500ml	5	2.5	1	70179010	18%	2005
196492	MEASURING CYLINDER, GRADUATED WITH SPOUT/POUR RING, ROUND BASE, ACCURACY AS PER CLASS 'A' WITH CERTIFICATE	1000ml	10	5	1	70179010	18%	2340
196500	MEASURING CYLINDER, GRADUATED WITH SPOUT/POUR RING, ROUND BASE, ACCURACY AS PER CLASS 'A' WITH CERTIFICATE	2000ml	20	10	1	70179010	18%	3400
ARTICLE NO.	MEASURING CYLINDERS, GRADUATED, WITH SPOUT/POUR RING, ROUND BASE, ROUND BASE, CLASS B	CAPACITY (ML)	DIVISION	TOLERANCE (+ML)	PCS/PACK	HSN CODE	GST %	RS.
196526	MEASURING CYLINDERS, GRADUATED, WITH SPOUT/POUR RING, ROUND BASE, ROUND BASE, CLASS B	5ml	0.1	0.1	4	70179010	18%	125
196535	MEASURING CYLINDERS, GRADUATED, WITH SPOUT/POUR RING, ROUND BASE, ROUND BASE, CLASS B	10ml	0.2	0.2	4	70179010	18%	125
196546	MEASURING CYLINDERS, GRADUATED, WITH SPOUT/POUR RING, ROUND BASE, ROUND BASE, CLASS B	25ml	0.5	0.5	2	70179010	18%	170
196555	MEASURING CYLINDERS, GRADUATED, WITH SPOUT/POUR RING, ROUND BASE, ROUND BASE, CLASS B	50ml	1	1	2	70179010	18%	220
196563	MEASURING CYLINDERS, GRADUATED, WITH SPOUT/POUR RING, ROUND BASE, ROUND BASE, CLASS B	100ml	1	1	2	70179010	18%	280
196572	MEASURING CYLINDERS, GRADUATED, WITH SPOUT/POUR RING, ROUND BASE, ROUND BASE, CLASS B	250ml	2	2	2	70179010	18%	450
196580	MEASURING CYLINDERS, GRADUATED, WITH SPOUT/POUR RING, ROUND BASE, ROUND BASE, CLASS B	500ml	5	5	1	70179010	18%	645
196589	MEASURING CYLINDERS, GRADUATED, WITH SPOUT/POUR RING, ROUND BASE, ROUND BASE, CLASS B	1000ml	10	10	1	70179010	18%	1155
196598	MEASURING CYLINDERS, GRADUATED, WITH SPOUT/POUR RING, ROUND BASE, ROUND BASE, CLASS B	2000ml	20	20	1	70179010	18%	1830

NOMENCLATURE								
ARTICLE NO.	MEASURING CYLINDER, GRADUATED WITH SPOUT/POUR RING, HEXAGONAL BASE, ACCURACY AS PER CLASS 'A' WITH CERTIFICATE	CAPACITY (ML)	DIVISION	TOLERANCE (+ML)	PCS/PACK	HSN CODE	GST %	RS.
196626	MEASURING CYLINDER, GRADUATED WITH SPOUT/POUR RING, HEXAGONAL BASE, ACCURACY AS PER CLASS 'A' WITH CERTIFICATE	5ml	0.1	0.05	4	70179010	18%	1030
196637	MEASURING CYLINDER, GRADUATED WITH SPOUT/POUR RING, HEXAGONAL BASE, ACCURACY AS PER CLASS 'A' WITH CERTIFICATE	10ml	0.2	0.1	4	70179010	18%	1045
196643	MEASURING CYLINDER, GRADUATED WITH SPOUT/POUR RING, HEXAGONAL BASE, ACCURACY AS PER CLASS 'A' WITH CERTIFICATE	25ml	0.5	0.25	2	70179010	18%	1100
196652	MEASURING CYLINDER, GRADUATED WITH SPOUT/POUR RING, HEXAGONAL BASE, ACCURACY AS PER CLASS 'A' WITH CERTIFICATE	50ml	1	0.5	2	70179010	18%	1185
196660	MEASURING CYLINDER, GRADUATED WITH SPOUT/POUR RING, HEXAGONAL BASE, ACCURACY AS PER CLASS 'A' WITH CERTIFICATE	100ml	1	0.5	2	70179010	18%	1310
196671	MEASURING CYLINDER, GRADUATED WITH SPOUT/POUR RING, HEXAGONAL BASE, ACCURACY AS PER CLASS 'A' WITH CERTIFICATE	250ml	2	1	2	70179010	18%	1675
196680	MEASURING CYLINDER, GRADUATED WITH SPOUT/POUR RING, HEXAGONAL BASE, ACCURACY AS PER CLASS 'A' WITH CERTIFICATE	500ml	5	2.5	1	70179010	18%	2525
196688	MEASURING CYLINDER, GRADUATED WITH SPOUT/POUR RING, HEXAGONAL BASE, ACCURACY AS PER CLASS 'A' WITH CERTIFICATE	1000ml	10	5	1	70179010	18%	3100
196694	MEASURING CYLINDER, GRADUATED WITH SPOUT/POUR RING, HEXAGONAL BASE, ACCURACY AS PER CLASS 'A' WITH CERTIFICATE	2000ml	20	10	1	70179010	18%	4960
ARTICLE NO.	MEASURING CYLINDERS, GRADUATED, WITH SPOUT/POUR RING, ROUND BASE, HEXAGONAL BASE, CLASS B	CAPACITY (ML)	DIVISION	TOLERANCE (+ML)	PCS/PACK	HSN CODE	GST %	RS.
196710	MEASURING CYLINDERS, GRADUATED, WITH SPOUT/POUR RING, ROUND BASE, HEXAGONAL BASE, CLASS B	5ml	0.1	0.1	4	70179010	18%	290
196722	MEASURING CYLINDERS, GRADUATED, WITH SPOUT/POUR RING, ROUND BASE, HEXAGONAL BASE, CLASS B	10ml	0.2	0.2	4	70179010	18%	310
196732	MEASURING CYLINDERS, GRADUATED, WITH SPOUT/POUR RING, ROUND BASE, HEXAGONAL BASE, CLASS B	25ml	0.5	0.5	2	70179010	18%	405
196743	MEASURING CYLINDERS, GRADUATED, WITH SPOUT/POUR RING, ROUND BASE, HEXAGONAL BASE, CLASS B	50ml	1	1	2	70179010	18%	465
196755	MEASURING CYLINDERS, GRADUATED, WITH SPOUT/POUR RING, ROUND BASE, HEXAGONAL BASE, CLASS B	100ml	1	1	2	70179010	18%	590
196764	MEASURING CYLINDERS, GRADUATED, WITH SPOUT/POUR RING, ROUND BASE, HEXAGONAL BASE, CLASS B	250ml	2	2	2	70179010	18%	835
196775	MEASURING CYLINDERS, GRADUATED, WITH SPOUT/POUR RING, ROUND BASE, HEXAGONAL BASE, CLASS B	500ml	5	5	1	70179010	18%	1025
196788	MEASURING CYLINDERS, GRADUATED, WITH SPOUT/POUR RING, ROUND BASE, HEXAGONAL BASE, CLASS B	1000ml	10	10	1	70179010	18%	1550
196799	MEASURING CYLINDERS, GRADUATED, WITH SPOUT/POUR RING, ROUND BASE, HEXAGONAL BASE, CLASS B	2000ml	20	20	1	70179010	18%	2915
ARTICLE NO.	NESSLER'S CYLINDER, FLAT BOTTOM WITH TWO MARKING	CAPACITY (ML)			PCS/PACK	HSN CODE	GST %	RS.
196940	NESSLER'S CYLINDER, FLAT BOTTOM WITH TWO MARKING	50ml			0.2	70179010	18%	210

	NOMENCLATURE					
ARTICLE NO.	CROW RECEIVER CYLINDER, GRADUATED, WITH INTERCHANGEABLE GLASS STOPPER, ROUND BASE, CLASS B	CAPACITY (ML)	PCS/ PACK	HSN CODE	GST %	RS.
197200	CROW RECEIVER CYLINDER, GRADUATED, WITH INTERCHANGEABLE GLASS STOPPER, ROUND BASE, CLASS B	25ml	2	70179010	545	545
197222	CROW RECEIVER CYLINDER, GRADUATED, WITH INTERCHANGEABLE GLASS STOPPER, ROUND BASE, CLASS B	50ml	2	70179010	605	605
197233	CROW RECEIVER CYLINDER, GRADUATED, WITH INTERCHANGEABLE GLASS STOPPER, ROUND BASE, CLASS B	100ml	2	70179010	795	795

ARTICLE NO.	CROW RECEIVER CYLINDER, GRADUATED, WITH SPOUT/POUR RING, ROUND BASE, CLASS 'B'	CAPACITY (ML)	PCS/ PACK	HSN CODE	GST %	RS.
197293	CROW RECEIVER CYLINDER, GRADUATED, WITH SPOUT/POUR RING, ROUND BASE, CLASS 'B'	25ml	2	70179010	18%	655
197307	CROW RECEIVER CYLINDER, GRADUATED, WITH SPOUT/POUR RING, ROUND BASE, CLASS 'B'	50ml	2	70179010	18%	715
197315	CROW RECEIVER CYLINDER, GRADUATED, WITH SPOUT/POUR RING, ROUND BASE, CLASS 'B'	100ml	2	70179010	18%	855

	FLASKS					
ARTICLE NO.	BOILING FLASK, FLAT BOTTOM	CAPACITY (ML)	PCS/ PACK	HSN CODE	GST %	RS.
197406	BOILING FLASK, FLAT BOTTOM	25ml	10	70179010	18%	120
197424	BOILING FLASK, FLAT BOTTOM	50ml	10	70179010	18%	120
197432	BOILING FLASK, FLAT BOTTOM	100ml	4	70179010	18%	140
197443	BOILING FLASK, FLAT BOTTOM	150ml	4	70179010	18%	165
197452	BOILING FLASK, FLAT BOTTOM	250ml	4	70179010	18%	190
197461	BOILING FLASK, FLAT BOTTOM	500ml	2	70179010	18%	300
197473	BOILING FLASK, FLAT BOTTOM	1000ml	1	70179010	18%	635
197481	BOILING FLASK, FLAT BOTTOM	2000ml	1	70179010	18%	1385
197489	BOILING FLASK, FLAT BOTTOM	3000ml	1	70179010	18%	2325
197497	BOILING FLASK, FLAT BOTTOM	5000ml	1	70179010	18%	3830

ARTICLE NO.	BOILING FLASK, ROUND BOTTOM	CAPACITY (ML)	PCS/ PACK	HSN CODE	GST %	RS.
197520	BOILING FLASK, ROUND BOTTOM	25ml	10	70179010	18%	120
197529	BOILING FLASK, ROUND BOTTOM	50ml	10	70179010	18%	120
197536	BOILING FLASK, ROUND BOTTOM	100ml	4	70179010	18%	140
197545	BOILING FLASK, ROUND BOTTOM	150ml	4	70179010	18%	165
197552	BOILING FLASK, ROUND BOTTOM	250ml	4	70179010	18%	190
197563	BOILING FLASK, ROUND BOTTOM	500ml	2	70179010	18%	300
197571	BOILING FLASK, ROUND BOTTOM	1000ml	1	70179010	18%	635
197580	BOILING FLASK, ROUND BOTTOM	2000ml	1	70179010	18%	1385
197588	BOILING FLASK, ROUND BOTTOM	3000ml	1	70179010	18%	2325
197595	BOILING FLASK, ROUND BOTTOM	5000ml	1	70179010	18%	3830

ARTICLE NO.	BOILING FLASK, ONE SHORT NECK, FLAT BOTTOM WITH INTERCHANGABLE JOINTS	CAPACITY (ML)	SOCKET SIZE	PCS/ PACK	HSN CODE	GST %	RS.
197630	BOILING FLASK, ONE SHORT NECK, FLAT BOTTOM WITH INTERCHANGABLE JOINTS	25ml	10/19	10	70179010	18%	165
197642	BOILING FLASK, ONE SHORT NECK, FLAT BOTTOM WITH INTERCHANGABLE JOINTS	25ml	14/23	10	70179010	18%	165
197651	BOILING FLASK, ONE SHORT NECK, FLAT BOTTOM WITH INTERCHANGABLE JOINTS	50ml	14/23	10	70179010	18%	165
197662	BOILING FLASK, ONE SHORT NECK, FLAT BOTTOM WITH INTERCHANGABLE JOINTS	50ml	19/26	10	70179010	18%	165
197675	BOILING FLASK, ONE SHORT NECK, FLAT BOTTOM WITH INTERCHANGABLE JOINTS	100ml	14/23	4	70179010	18%	190
197683	BOILING FLASK, ONE SHORT NECK, FLAT BOTTOM WITH INTERCHANGABLE JOINTS	100ml	19/26	4	70179010	18%	190
197691	BOILING FLASK, ONE SHORT NECK, FLAT BOTTOM WITH INTERCHANGABLE JOINTS	100ml	24/29	4	70179010	18%	190
197719	BOILING FLASK, ONE SHORT NECK, FLAT BOTTOM WITH INTERCHANGABLE JOINTS	250ml	14/23	4	70179010	18%	250

	NOMENCLATURE						
197726	BOILING FLASK, ONE SHORT NECK, FLAT BOTTOM WITH INTERCHANGABLE JOINTS	250ml	19/26	4	70179010	18%	250
197735	BOILING FLASK, ONE SHORT NECK, FLAT BOTTOM WITH INTERCHANGABLE JOINTS	250ml	24/29	4	70179010	18%	250
197749	BOILING FLASK, ONE SHORT NECK, FLAT BOTTOM WITH INTERCHANGABLE JOINTS	250ml	29/32	4	70179010	18%	275
197763	BOILING FLASK, ONE SHORT NECK, FLAT BOTTOM WITH INTERCHANGABLE JOINTS	500ml	19/26	2	70179010	18%	370
197775	BOILING FLASK, ONE SHORT NECK, FLAT BOTTOM WITH INTERCHANGABLE JOINTS	500ml	24/29	2	70179010	18%	370
197782	BOILING FLASK, ONE SHORT NECK, FLAT BOTTOM WITH INTERCHANGABLE JOINTS	500ml	29/32	2	70179010	18%	405
197790	BOILING FLASK, ONE SHORT NECK, FLAT BOTTOM WITH INTERCHANGABLE JOINTS	1000ml	19/26	1	70179010	18%	835
197802	BOILING FLASK, ONE SHORT NECK, FLAT BOTTOM WITH INTERCHANGABLE JOINTS	1000ml	24/29	1	70179010	18%	835
197819	BOILING FLASK, ONE SHORT NECK, FLAT BOTTOM WITH INTERCHANGABLE JOINTS	1000ml	29/32	1	70179010	18%	835
197826	BOILING FLASK, ONE SHORT NECK, FLAT BOTTOM WITH INTERCHANGABLE JOINTS	1000ml	34/35	1	70179010	18%	890
197835	BOILING FLASK, ONE SHORT NECK, FLAT BOTTOM WITH INTERCHANGABLE JOINTS	2000ml	24/29	1	70179010	18%	1815
197844	BOILING FLASK, ONE SHORT NECK, FLAT BOTTOM WITH INTERCHANGABLE JOINTS	2000ml	29/32	1	70179010	18%	1815
197856	BOILING FLASK, ONE SHORT NECK, FLAT BOTTOM WITH INTERCHANGABLE JOINTS	2000ml	34/35	1	70179010	18%	1815
197865	BOILING FLASK, ONE SHORT NECK, FLAT BOTTOM WITH INTERCHANGABLE JOINTS	3000ml	29/32	1	70179010	18%	3480
197877	BOILING FLASK, ONE SHORT NECK, FLAT BOTTOM WITH INTERCHANGABLE JOINTS	3000ml	34/35	1	70179010	18%	3480
197884	BOILING FLASK, ONE SHORT NECK, FLAT BOTTOM WITH INTERCHANGABLE JOINTS	3000ml	40/38	1	70179010	18%	3480
197894	BOILING FLASK, ONE SHORT NECK, FLAT BOTTOM WITH INTERCHANGABLE JOINTS	5000ml	34/35	1	70179010	18%	4865
197905	BOILING FLASK, ONE SHORT NECK, FLAT BOTTOM WITH INTERCHANGABLE JOINTS	5000ml	40/38	1	70179010	18%	4865

ARTICLE NO.	BOILING FLASK, ONE SHORT NECK, ROUND BOTTOM WITH INTERCHANGABLE JOINTS	CAPACITY (ML)	SOCKET SIZE	PCS/ PACK	HSN CODE	GST %	RS.
197916	BOILING FLASK, ONE SHORT NECK, ROUND BOTTOM WITH INTERCHANGABLE JOINTS	25ml	10/19	10	70179010	18%	165
197925	BOILING FLASK, ONE SHORT NECK, ROUND BOTTOM WITH INTERCHANGABLE JOINTS	25ml	14/23	10	70179010	18%	165
197947	BOILING FLASK, ONE SHORT NECK, ROUND BOTTOM WITH INTERCHANGABLE JOINTS	50ml	14/23	10	70179010	18%	165
197955	BOILING FLASK, ONE SHORT NECK, ROUND BOTTOM WITH INTERCHANGABLE JOINTS	50ml	19/26	10	70179010	18%	165
197981	BOILING FLASK, ONE SHORT NECK, ROUND BOTTOM WITH INTERCHANGABLE JOINTS	100ml	14/23	4	70179010	18%	190
197990	BOILING FLASK, ONE SHORT NECK, ROUND BOTTOM WITH INTERCHANGABLE JOINTS	100ml	19/26	4	70179010	18%	190
197999	BOILING FLASK, ONE SHORT NECK, ROUND BOTTOM WITH INTERCHANGABLE JOINTS	100ml	24/29	4	70179010	18%	190
198174	BOILING FLASK, ONE SHORT NECK, ROUND BOTTOM WITH INTERCHANGABLE JOINTS	250ml	14/23	4	70179010	18%	250
198182	BOILING FLASK, ONE SHORT NECK, ROUND BOTTOM WITH INTERCHANGABLE JOINTS	250ml	19/26	4	70179010	18%	250
198193	BOILING FLASK, ONE SHORT NECK, ROUND BOTTOM WITH INTERCHANGABLE JOINTS	250ml	24/29	4	70179010	18%	250
198205	BOILING FLASK, ONE SHORT NECK, ROUND BOTTOM WITH INTERCHANGABLE JOINTS	250ml	29/32	4	70179010	18%	275
198225	BOILING FLASK, ONE SHORT NECK, ROUND BOTTOM WITH INTERCHANGABLE JOINTS	500ml	19/26	1	70179010	18%	370
198236	BOILING FLASK, ONE SHORT NECK, ROUND BOTTOM WITH INTERCHANGABLE JOINTS	500ml	24/29	1	70179010	18%	370
198244	BOILING FLASK, ONE SHORT NECK, ROUND BOTTOM WITH INTERCHANGABLE JOINTS	500ml	29/32	1	70179010	18%	405
198263	BOILING FLASK, ONE SHORT NECK, ROUND BOTTOM WITH INTERCHANGABLE JOINTS	1000ml	19/26	1	70179010	18%	835

	NOMENCLATURE						
198276	BOILING FLASK, ONE SHORT NECK, ROUND BOTTOM WITH INTERCHANGABLE JOINTS	1000ml	24/29	1	70179010	18%	835
198288	BOILING FLASK, ONE SHORT NECK, ROUND BOTTOM WITH INTERCHANGABLE JOINTS	1000ml	29/32	1	70179010	18%	835
198296	BOILING FLASK, ONE SHORT NECK, ROUND BOTTOM WITH INTERCHANGABLE JOINTS	1000ml	34/35	1	70179010	18%	890
198310	BOILING FLASK, ONE SHORT NECK, ROUND BOTTOM WITH INTERCHANGABLE JOINTS	2000ml	24/29	1	70179010	18%	1815
198322	BOILING FLASK, ONE SHORT NECK, ROUND BOTTOM WITH INTERCHANGABLE JOINTS	2000ml	29/32	1	70179010	18%	1815
198335	BOILING FLASK, ONE SHORT NECK, ROUND BOTTOM WITH INTERCHANGABLE JOINTS	2000ml	34/35	1	70179010	18%	1815
198346	BOILING FLASK, ONE SHORT NECK, ROUND BOTTOM WITH INTERCHANGABLE JOINTS	3000ml	29/32	1	70179010	18%	3480
198355	BOILING FLASK, ONE SHORT NECK, ROUND BOTTOM WITH INTERCHANGABLE JOINTS	3000ml	34/35	1	70179010	18%	3480
198364	BOILING FLASK, ONE SHORT NECK, ROUND BOTTOM WITH INTERCHANGABLE JOINTS	3000ml	40/38	1	70179010	18%	3480
198375	BOILING FLASK, ONE SHORT NECK, ROUND BOTTOM WITH INTERCHANGABLE JOINTS	5000ml	34/35	1	70179010	18%	4865
198388	BOILING FLASK, ONE SHORT NECK, ROUND BOTTOM WITH INTERCHANGABLE JOINTS	5000ml	40/38	1	70179010	18%	4865

ARTICLE NO.	BOILING FLASK, , ROUND BOTTOM, TWO NECKS, CENTRE NECK AND ONE ANGLED SIDE NECK, WITH INTERCHANGABLE JOINTS	CAPACITY (ML)	CENTER SOCKET	SIDE SOCKET	PCS/ PACK	HSN CODE	GST %	RS.
198410	BOILING FLASKS, ROUND BOTTOM, TWO NECKS, CENTRE NECK AND ONE ANGLED SIDE NECK, WITH INTERCHANGABLE JOINT	100ml	24/29	14/23	1	70179010	18%	435
198424	BOILING FLASKS, ROUND BOTTOM, TWO NECKS, CENTRE NECK AND ONE ANGLED SIDE NECK, WITH INTERCHANGABLE JOINT	100ml	24/29	19/26	1	70179010	18%	435
198431	BOILING FLASKS, ROUND BOTTOM, TWO NECKS, CENTRE NECK AND ONE ANGLED SIDE NECK, WITH INTERCHANGABLE JOINT	250ml	24/29	14/23	1	70179010	18%	595
198440	BOILING FLASKS, ROUND BOTTOM, TWO NECKS, CENTRE NECK AND ONE ANGLED SIDE NECK, WITH INTERCHANGABLE JOINT	250ml	24/29	19/26	1	70179010	18%	595
198452	BOILING FLASKS, ROUND BOTTOM, TWO NECKS, CENTRE NECK AND ONE ANGLED SIDE NECK, WITH INTERCHANGABLE JOINT	500ml	24/29	14/23	1	70179010	18%	855
198465	BOILING FLASKS, ROUND BOTTOM, TWO NECKS, CENTRE NECK AND ONE ANGLED SIDE NECK, WITH INTERCHANGABLE JOINT	500ml	24/29	19/26	1	70179010	18%	855
198471	BOILING FLASKS, ROUND BOTTOM, TWO NECKS, CENTRE NECK AND ONE ANGLED SIDE NECK, WITH INTERCHANGABLE JOINT	1000ml	24/29	14/23	1	70179010	18%	1495
198480	BOILING FLASKS, ROUND BOTTOM, TWO NECKS, CENTRE NECK AND ONE ANGLED SIDE NECK, WITH INTERCHANGABLE JOINT	1000ml	24/29	19/26	1	70179010	18%	1495
198489	BOILING FLASKS, ROUND BOTTOM, TWO NECKS, CENTRE NECK AND ONE ANGLED SIDE NECK, WITH INTERCHANGABLE JOINT	2000ml	24/29	14/23	1	70179010	18%	2885
198497	BOILING FLASKS, ROUND BOTTOM, TWO NECKS, CENTRE NECK AND ONE ANGLED SIDE NECK, WITH INTERCHANGABLE JOINT	2000ml	34/35	19/26	1	70179010	18%	2885
198511	BOILING FLASKS, ROUND BOTTOM, TWO NECKS, CENTRE NECK AND ONE ANGLED SIDE NECK, WITH INTERCHANGABLE JOINT	3000ml	34/35	19/26	1	70179010	18%	4920
198524	BOILING FLASKS, ROUND BOTTOM, TWO NECKS, CENTRE NECK AND ONE ANGLED SIDE NECK, WITH INTERCHANGABLE JOINT	5000ml	34/35	24/29	1	70179010	18%	7210

ARTICLE NO.	BOILING FLASK, ROUND BOTTOM, THREE NECKS, CENTRE NECK AND TWO ANGLED SIDE NECK, WITH INTERCHANGABLE JOINTS	CAPACITY (ML)	CENTER SOCKET	SIDE SOCKET	PCS/ PACK	HSN CODE	GST %	RS.
198550	BOILING FLASKS, ROUND BOTTOM, THREE NECKS, CENTRE NECK AND TWO ANGLED SIDE NECK, WITH INTERCHANGABLE JOINTS	100ml	19/26	14/23	1	70179010	18%	615

	NOMENCLATURE							
198562	BOILING FLASKS, ROUND BOTTOM, THREE NECKS, CENTRE NECK AND TWO ANGLED SIDE NECK, WITH INTERCHANGEABLE JOINTS	100ml	24/29	14/23	1	70179010	18%	615
198575	BOILING FLASKS, ROUND BOTTOM, THREE NECKS, CENTRE NECK AND TWO ANGLED SIDE NECK, WITH INTERCHANGEABLE JOINTS	250ml	19/26	14/23	1	70179010	18%	835
198588	BOILING FLASKS, ROUND BOTTOM, THREE NECKS, CENTRE NECK AND TWO ANGLED SIDE NECK, WITH INTERCHANGEABLE JOINTS	250ml	24/29	19/26	1	70179010	18%	835
198595	BOILING FLASKS, ROUND BOTTOM, THREE NECKS, CENTRE NECK AND TWO ANGLED SIDE NECK, WITH INTERCHANGEABLE JOINTS	250ml	29/32	24/29	1	70179010	18%	835
198606	BOILING FLASKS, ROUND BOTTOM, THREE NECKS, CENTRE NECK AND TWO ANGLED SIDE NECK, WITH INTERCHANGEABLE JOINTS	500ml	19/26	14/23	1	70179010	18%	1205
198617	BOILING FLASKS, ROUND BOTTOM, THREE NECKS, CENTRE NECK AND TWO ANGLED SIDE NECK, WITH INTERCHANGEABLE JOINTS	500ml	24/29	19/26	1	70179010	18%	1205
198626	BOILING FLASKS, ROUND BOTTOM, THREE NECKS, CENTRE NECK AND TWO ANGLED SIDE NECK, WITH INTERCHANGEABLE JOINTS	500ml	29/32	24/29	1	70179010	18%	1205
198645	BOILING FLASKS, ROUND BOTTOM, THREE NECKS, CENTRE NECK AND TWO ANGLED SIDE NECK, WITH INTERCHANGEABLE JOINTS	1000ml	24/29	19/26	1	70179010	18%	1955
198657	BOILING FLASKS, ROUND BOTTOM, THREE NECKS, CENTRE NECK AND TWO ANGLED SIDE NECK, WITH INTERCHANGEABLE JOINTS	1000ml	34/35	24/29	1	70179010	18%	1955
198666	BOILING FLASKS, ROUND BOTTOM, THREE NECKS, CENTRE NECK AND TWO ANGLED SIDE NECK, WITH INTERCHANGEABLE JOINTS	2000ml	24/29	19/26	1	70179010	18%	3555
198673	BOILING FLASKS, ROUND BOTTOM, THREE NECKS, CENTRE NECK AND TWO ANGLED SIDE NECK, WITH INTERCHANGEABLE JOINTS	2000ml	34/35	24/29	1	70179010	18%	3555
198681	BOILING FLASKS, ROUND BOTTOM, THREE NECKS, CENTRE NECK AND TWO ANGLED SIDE NECK, WITH INTERCHANGEABLE JOINTS	3000ml	34/35	29/32	1	70179010	18%	5390
198692	BOILING FLASKS, ROUND BOTTOM, THREE NECKS, CENTRE NECK AND TWO ANGLED SIDE NECK, WITH INTERCHANGEABLE JOINTS	5000ml	34/35	29/32	1	70179010	18%	7500

ARTICLE NO.	BOILING FLASKS, ROUND BOTTOM, FOUR NECKS, CENTRE NECK AND THREE ANGLED SIDE NECK, WITH INTERCHANGEABLE JOINTS	CAPACITY (ML)	CENTER SOCKET	SIDE SOCKET	PCS/ PACK	HSN CODE	GST %	RS.
198710	BOILING FLASKS, ROUND BOTTOM, FOUR NECKS, CENTRE NECK AND THREE ANGLED SIDE NECK, WITH INTERCHANGEABLE JOINTS	1000ml	34/35	24/29	1	70179010	18%	1830
198722	BOILING FLASKS, ROUND BOTTOM, FOUR NECKS, CENTRE NECK AND THREE ANGLED SIDE NECK, WITH INTERCHANGEABLE JOINTS	2000ml	34/35	24/29	1	70179010	18%	3055
198735	BOILING FLASKS, ROUND BOTTOM, FOUR NECKS, CENTRE NECK AND THREE ANGLED SIDE NECK, WITH INTERCHANGEABLE JOINTS	3000ml	34/35	24/29	1	70179010	18%	6170
198744	BOILING FLASKS, ROUND BOTTOM, FOUR NECKS, CENTRE NECK AND THREE ANGLED SIDE NECK, WITH INTERCHANGEABLE JOINTS	5000ml	34/35	24/29	1	70179010	18%	8680

ARTICLE NO.	CASSIA FLASK, LONG NECK GRADUATED	CAPACITY (ML)	TOLERANCE (+ML)	PCS/ PACK	HSN CODE	GST %	RS.
198760	CASSIA FLASK, LONG NECK GRADUATED	100ml	0.01	2	70179010	18%	355
198773	CASSIA FLASK, LONG NECK GRADUATED	200ml	0.15	2	70179010	18%	475

ARTICLE NO.	CONICAL FLASKS, NARROW MOUTH (ERLENMEYER)	CAPACITY (ML)	PCS/ PACK	HSN CODE	GST %	RS.
198900	CONICAL FLASKS, NARROW MOUTH (ERLENMEYER)	25ml	10	70179010	18%	120
198919	CONICAL FLASKS, NARROW MOUTH (ERLENMEYER)	50ml	10	70179010	18%	120
198927	CONICAL FLASKS, NARROW MOUTH (ERLENMEYER)	100ml	4	70179010	18%	140
198936	CONICAL FLASKS, NARROW MOUTH (ERLENMEYER)	150ml	4	70179010	18%	165
198944	CONICAL FLASKS, NARROW MOUTH (ERLENMEYER)	250ml	4	70179010	18%	190
198952	CONICAL FLASKS, NARROW MOUTH (ERLENMEYER)	500ml	2	70179010	18%	300

NOMENCLATURE							
198965	CONICAL FLASKS, NARROW MOUTH (ERLENMEYER)	1000ml	1	70179010	18%	635	
198977	CONICAL FLASKS, NARROW MOUTH (ERLENMEYER)	2000ml	1	70179010	18%	1385	
198985	CONICAL FLASKS, NARROW MOUTH (ERLENMEYER)	3000ml	1	70179010	18%	2325	
198996	CONICAL FLASKS, NARROW MOUTH (ERLENMEYER)	5000ml	1	70179010	18%	3830	
ARTICLE NO.	CONICAL FLASKS, WITH INTERCHANGEABLE JOINT	CAPACITY (ML)	SOCKET SIZE	PCS/ PACK	HSN CODE	GST %	RS.
199156	CONICAL FLASK, WITH INTERCHANGEABLE JOINT	50ml	19/26	4	70179010	18%	225
199165	CONICAL FLASK, WITH INTERCHANGEABLE JOINT	100ml	19/26	4	70179010	18%	255
199177	CONICAL FLASK, WITH INTERCHANGEABLE JOINT	150ml	24/29	2	70179010	18%	290
199184	CONICAL FLASK, WITH INTERCHANGEABLE JOINT	250ml	24/29	2	70179010	18%	335
199191	CONICAL FLASK, WITH INTERCHANGEABLE JOINT	500ml	24/29	2	70179010	18%	455
199200	CONICAL FLASK, WITH INTERCHANGEABLE JOINT	1000ml	29/32	1	70179010	18%	1000
199216	CONICAL FLASK, WITH INTERCHANGEABLE JOINT	2000ml	29/32	1	70179010	18%	1940
199224	CONICAL FLASK, WITH INTERCHANGEABLE JOINT	3000ml	34/35	1	70179010	18%	3705
199236	CONICAL FLASK, WITH INTERCHANGEABLE JOINT	5000ml	34/35	1	70179010	18%	5115
ARTICLE NO.	CONICAL FLASK, WITH SCREW CAP	CAPACITY (ML)	PCS/ PACK	HSN CODE	GST %	RS.	
199242	CONICAL FLASK, WITH SCREW CAP	50ml	2	70179010	18%	225	
199255	CONICAL FLASK, WITH SCREW CAP	100ml	2	70179010	18%	235	
199261	CONICAL FLASK, WITH SCREW CAP	250ml	2	70179010	18%	335	
199273	CONICAL FLASK, WITH SCREW CAP	500ml	2	70179010	18%	465	
199284	CONICAL FLASK, WITH SCREW CAP	1000ml	1	70179010	18%	890	
ARTICLE NO.	DISTILLATION FLASK, ROUND BOTTOM WITH SIDE ARM	CAPACITY (ML)	PCS/ PACK	HSN CODE	GST %	RS.	
199320	DISTILLATION FLASK, ROUND BOTTOM WITH SIDE ARM	50ml	1	70179010	18%	235	
199333	DISTILLATION FLASK, ROUND BOTTOM WITH SIDE ARM	100-125ml	1	70179010	18%	260	
199345	DISTILLATION FLASK, ROUND BOTTOM WITH SIDE ARM	250ml	1	70179010	18%	290	
199351	DISTILLATION FLASK, ROUND BOTTOM WITH SIDE ARM	500ml	1	70179010	18%	380	
199364	DISTILLATION FLASK, ROUND BOTTOM WITH SIDE ARM	1000ml	1	70179010	18%	890	
ARTICLE NO.	FILTERING FLASK WITH GLASS CONNECTOR	CAPACITY (ML)	PCS/ PACK	HSN CODE	GST %	RS.	
199400	FILTERING FLASK WITH GLASS CONNECTOR	100ml	2	70179010	18%	405	
199432	FILTERING FLASK WITH GLASS CONNECTOR	250ml	2	70179010	18%	505	
199460	FILTERING FLASK WITH GLASS CONNECTOR	500ml	2	70179010	18%	775	
199480	FILTERING FLASK WITH GLASS CONNECTOR	1000ml	1	70179010	18%	1550	
199494	FILTERING FLASK WITH GLASS CONNECTOR	2000ml	1	70179010	18%	2480	
199505	FILTERING FLASK WITH GLASS CONNECTOR	3000ml	1	70179010	18%	5425	
199520	FILTERING FLASK WITH GLASS CONNECTOR	5000ml	1	70179010	18%	8775	
ARTICLE NO.	IODINE FLASK, WITH INTERCHANGEABLE JOINT	CAPACITY (ML)	SOCKET SIZE	PCS/ PACK	HSN CODE	GST %	RS.
199600	IODINE FLASK, WITH INTERCHANGEABLE JOINT	100ml		2	70179010	18%	365
199625	IODINE FLASK, WITH INTERCHANGEABLE JOINT	250ml	24/29	2	70179010	18%	405
199633	IODINE FLASK, WITH INTERCHANGEABLE JOINT	500ml	24/29	2	70179010	18%	535
ARTICLE NO.	KJELDHAL FLASK, ROUND BOTTOM	CAPACITY (ML)	SOCKET SIZE	PCS/ PACK	HSN CODE	GST %	RS.
199690	KJELDHAL FLASK, ROUND BOTTOM	100ml	24/29	2	70179010	18%	390
199710	KJELDHAL FLASK, ROUND BOTTOM	300ml	24/29	2	70179010	18%	465
199723	KJELDHAL FLASK, ROUND BOTTOM	500ml	24/29	2	70179010	18%	545
199734	KJELDHAL FLASK, ROUND BOTTOM	800ml	24/29	1	70179010	18%	620
ARTICLE NO.	KOHLRAUSCH FLASK, CLASS A, WITH CERTIFICATE.	CAPACITY (ML)	TOLERANCE (+ML)	PCS/ PACK	HSN CODE	GST %	RS.
199760	KOHLRAUSCH FLASK, CLASS A, WITH CERTIFICATE.	50ml	0.06	2	70179010	18%	580
199766	KOHLRAUSCH FLASK, CLASS A, WITH CERTIFICATE.	100ml	0.1	2	70179010	18%	680
199775	KOHLRAUSCH FLASK, CLASS A, WITH CERTIFICATE.	200ml	0.2	2	70179010	18%	930
ARTICLE NO.	KOHLRAUSCH FLASK, CLASS B	CAPACITY (ML)	TOLERANCE (+ML)	PCS/ PACK	HSN CODE	GST %	RS.
199800	KOHLRAUSCH FLASK, CLASS B	50ml	0.06	2	70179010	18%	310
199823	KOHLRAUSCH FLASK, CLASS B	100ml	0.1	2	70179010	18%	370
199836	KOHLRAUSCH FLASK, CLASS B	200ml	0.2	2	70179010	18%	480

	NOMENCLATURE						
ARTICLE NO.	LE-CHATELIER FLASK	CAPACITY (ML)		PCS/ PACK	HSN CODE	GST %	RS.
199860	LE-CHATELIER FLASK	250ml		1	70179010	18%	2560
ARTICLE NO.	VISCOSITY FLASK, ACCURACY AS PER CLASS A, WITH CERTIFICATE	CAPACITY (ML)	TOLERANCE (+ML)	PCS/ PACK	HSN CODE	GST %	RS.
200060	VISCOSITY FLASK, ACCURACY AS PER CLASS A, WITH CERTIFICATE	60ml	0.04	2	70179010	18%	680
ARTICLE NO.	VISCOSITY FLASK, ACCURACY AS PER CLASS B	CAPACITY (ML)	TOLERANCE (+ML)	PCS/ PACK	HSN CODE	GST %	RS.
200169	VISCOSITY FLASK, ACCURACY AS PER CLASS B	60ml	0.07	2	70179010	18%	355
ARTICLE NO.	VOLUMETRIC FLASK, WITH INTERCHANGEABLE GLASS STOPPER, ACCURACY AS PER CLASS A	CAPACITY (ML)	TOLERANCE (+ML)	PCS/ PACK	HSN CODE	GST %	RS.
200210	VOLUMETRIC FLASK, WITH INTERCHANGEABLE GLASS STOPPER, ACCURACY AS PER CLASS A	5ml	0.025	4	70179010	18%	255
200225	VOLUMETRIC FLASK, WITH INTERCHANGEABLE GLASS STOPPER, ACCURACY AS PER CLASS A	10ml	0.025	4	70179010	18%	255
200236	VOLUMETRIC FLASK, WITH INTERCHANGEABLE GLASS STOPPER, ACCURACY AS PER CLASS A	25ml	0.04	4	70179010	18%	305
200244	VOLUMETRIC FLASK, WITH INTERCHANGEABLE GLASS STOPPER, ACCURACY AS PER CLASS A	50ml	0.06	2	70179010	18%	350
200256	VOLUMETRIC FLASK, WITH INTERCHANGEABLE GLASS STOPPER, ACCURACY AS PER CLASS A	100ml	0.1	2	70179010	18%	390
200268	VOLUMETRIC FLASK, WITH INTERCHANGEABLE GLASS STOPPER, ACCURACY AS PER CLASS A	200ml	0.15	2	70179010	18%	525
200275	VOLUMETRIC FLASK, WITH INTERCHANGEABLE GLASS STOPPER, ACCURACY AS PER CLASS A	250ml	0.15	2	70179010	18%	525
200288	VOLUMETRIC FLASK, WITH INTERCHANGEABLE GLASS STOPPER, ACCURACY AS PER CLASS A	500ml	0.25	2	70179010	18%	975
200294	VOLUMETRIC FLASK, WITH INTERCHANGEABLE GLASS STOPPER, ACCURACY AS PER CLASS A	1000ml	0.4	1	70179010	18%	1380
200310	VOLUMETRIC FLASK, WITH INTERCHANGEABLE GLASS STOPPER, ACCURACY AS PER CLASS A	2000ml	0.8	1	70179010	18%	2790
200323	VOLUMETRIC FLASK, WITH INTERCHANGEABLE GLASS STOPPER, ACCURACY AS PER CLASS A	5000ml	1.6	1	70179010	18%	12400
ARTICLE NO.	VOLUMETRIC FLASK, WITH INTERCHANGEABLE GLASS STOPPER, CLASS B	CAPACITY (ML)	TOLERANCE (+ML)	PCS/ PACK	HSN CODE	GST %	RS.
200355	VOLUMETRIC FLASK, WITH INTERCHANGEABLE GLASS STOPPER, CLASS B	5ml	0.025	4	70179010	18%	155
200360	VOLUMETRIC FLASK, WITH INTERCHANGEABLE GLASS STOPPER, CLASS B	10ml	0.025	4	70179010	18%	170
200365	VOLUMETRIC FLASK, WITH INTERCHANGEABLE GLASS STOPPER, CLASS B	25ml	0.04	4	70179010	18%	185
200370	VOLUMETRIC FLASK, WITH INTERCHANGEABLE GLASS STOPPER, CLASS B	50ml	0.06	2	70179010	18%	195
200375	VOLUMETRIC FLASK, WITH INTERCHANGEABLE GLASS STOPPER, CLASS B	100ml	0.1	2	70179010	18%	225
200380	VOLUMETRIC FLASK, WITH INTERCHANGEABLE GLASS STOPPER, CLASS B	200ml	0.15	2	70179010	18%	320
200385	VOLUMETRIC FLASK, WITH INTERCHANGEABLE GLASS STOPPER, CLASS B	250ml	0.15	2	70179010	18%	320
200390	VOLUMETRIC FLASK, WITH INTERCHANGEABLE GLASS STOPPER, CLASS B	500ml	0.25	2	70179010	18%	545
200395	VOLUMETRIC FLASK, WITH INTERCHANGEABLE GLASS STOPPER, CLASS B	1000ml	0.4	1	70179010	18%	730
200400	VOLUMETRIC FLASK, WITH INTERCHANGEABLE GLASS STOPPER, CLASS B	2000ml	0.8	1	70179010	18%	1550
200405	VOLUMETRIC FLASK, WITH INTERCHANGEABLE GLASS STOPPER, CLASS B	5000ml	1.6	1	70179010	18%	5815
ARTICLE NO.	VOLUMETRIC FLASK, WITH INTERCHANGEABLE PP STOPPER, ACCURACY AS PER CLASS A	CAPACITY (ML)	TOLERANCE (+ML)	PCS/ PACK	HSN CODE	GST %	RS.
200425	VOLUMETRIC FLASK, WITH INTERCHANGEABLE PP STOPPER, ACCURACY AS PER CLASS A	5ml	0.025	4	70179010	18%	235

	NOMENCLATURE						
200430	VOLUMETRIC FLASK, WITH INTERCHANGEABLE PP STOPPER, ACCURACY AS PER CLASS A	10ml	0.025	4	70179010	18%	235
200435	VOLUMETRIC FLASK, WITH INTERCHANGEABLE PP STOPPER, ACCURACY AS PER CLASS A	25ml	0.04	4	70179010	18%	280
200440	VOLUMETRIC FLASK, WITH INTERCHANGEABLE PP STOPPER, ACCURACY AS PER CLASS A	50ml	0.06	2	70179010	18%	320
200445	VOLUMETRIC FLASK, WITH INTERCHANGEABLE PP STOPPER, ACCURACY AS PER CLASS A	100ml	0.1	2	70179010	18%	355
200450	VOLUMETRIC FLASK, WITH INTERCHANGEABLE PP STOPPER, ACCURACY AS PER CLASS A	200ml	0.15	2	70179010	18%	490
200455	VOLUMETRIC FLASK, WITH INTERCHANGEABLE PP STOPPER, ACCURACY AS PER CLASS A	250ml	0.15	2	70179010	18%	490
200460	VOLUMETRIC FLASK, WITH INTERCHANGEABLE PP STOPPER, ACCURACY AS PER CLASS A	500ml	0.25	2	70179010	18%	890
200465	VOLUMETRIC FLASK, WITH INTERCHANGEABLE PP STOPPER, ACCURACY AS PER CLASS A	1000ml	0.4	1	70179010	18%	1285
200470	VOLUMETRIC FLASK, WITH INTERCHANGEABLE PP STOPPER, ACCURACY AS PER CLASS A	2000ml	0.8	1	70179010	18%	2605
200475	VOLUMETRIC FLASK, WITH INTERCHANGEABLE PP STOPPER, ACCURACY AS PER CLASS A	5000ml	1.6	1	70179010	18%	12245

ARTICLE NO.	VOLUMETRIC FLASK, WITH INTERCHANGEABLE PP STOPPER, CLASS B	CAPACITY (ML)	TOLERANCE (+ML)	PCS/ PACK	HSN CODE	GST %	RS.
200500	VOLUMETRIC FLASK, WITH INTERCHANGEABLE PP STOPPER, CLASS B	5ml	0.25	4	70179010	18%	135
200505	VOLUMETRIC FLASK, WITH INTERCHANGEABLE PP STOPPER, CLASS B	10ml	0.25	4	70179010	18%	145
200510	VOLUMETRIC FLASK, WITH INTERCHANGEABLE PP STOPPER, CLASS B	25ml	0.04	4	70179010	18%	155
200515	VOLUMETRIC FLASK, WITH INTERCHANGEABLE PP STOPPER, CLASS B	50ml	0.06	2	70179010	18%	170
200520	VOLUMETRIC FLASK, WITH INTERCHANGEABLE PP STOPPER, CLASS B	100ml	0.1	2	70179010	18%	200
200525	VOLUMETRIC FLASK, WITH INTERCHANGEABLE PP STOPPER, CLASS B	200ml	0.15	2	70179010	18%	295
200530	VOLUMETRIC FLASK, WITH INTERCHANGEABLE PP STOPPER, CLASS B	250ml	0.15	2	70179010	18%	295
200535	VOLUMETRIC FLASK, WITH INTERCHANGEABLE PP STOPPER, CLASS B	500ml	0.25	2	70179010	18%	505
200540	VOLUMETRIC FLASK, WITH INTERCHANGEABLE PP STOPPER, CLASS B	1000ml	0.4	1	70179010	18%	690
200545	VOLUMETRIC FLASK, WITH INTERCHANGEABLE PP STOPPER, CLASS B	2000ml	0.8	1	70179010	18%	1505
200550	VOLUMETRIC FLASK, WITH INTERCHANGEABLE PP STOPPER, CLASS B	5000ml	1.6	1	70179010	18%	5660

ARTICLE NO.	VOLUMETRIC FLASK, AMBER COLOUR, WITH INTERCHANGEABLE GLASS STOPPER, ACCURACY AS PER CLASS A	CAPACITY (ML)	TOLERANCE (+ML)	PCS/ PACK	HSN CODE	GST %	RS.
200560	VOLUMETRIC FLASK, AMBER COLOUR, WITH INTERCHANGEABLE GLASS STOPPER, ACCURACY AS PER CLASS A	5ml	0.025	4	70179010	18%	425
200568	VOLUMETRIC FLASK, AMBER COLOUR, WITH INTERCHANGEABLE GLASS STOPPER, ACCURACY AS PER CLASS A	10ml	0.025	4	70179010	18%	445
200575	VOLUMETRIC FLASK, AMBER COLOUR, WITH INTERCHANGEABLE GLASS STOPPER, ACCURACY AS PER CLASS A	25ml	0.04	4	70179010	18%	480
200586	VOLUMETRIC FLASK, AMBER COLOUR, WITH INTERCHANGEABLE GLASS STOPPER, ACCURACY AS PER CLASS A	50ml	0.06	2	70179010	18%	545
200594	VOLUMETRIC FLASK, AMBER COLOUR, WITH INTERCHANGEABLE GLASS STOPPER, ACCURACY AS PER CLASS A	100ml	0.1	2	70179010	18%	680
200616	VOLUMETRIC FLASK, AMBER COLOUR, WITH INTERCHANGEABLE GLASS STOPPER, ACCURACY AS PER CLASS A	200ml	0.15	2	70179010	18%	1025

GLASSWARE PRICE LIST 2023-24

NOMENCLATURE							
200625	VOLUMETRIC FLASK, AMBER COLOUR, WITH INTERCHANGEABLE GLASS STOPPER, ACCURACY AS PER CLASS A	250ml	0.15	2	70179010	18%	1025
200633	VOLUMETRIC FLASK, AMBER COLOUR, WITH INTERCHANGEABLE GLASS STOPPER, ACCURACY AS PER CLASS A	500ml	0.25	2	70179010	18%	1540
200646	VOLUMETRIC FLASK, AMBER COLOUR, WITH INTERCHANGEABLE GLASS STOPPER, ACCURACY AS PER CLASS A	1000ml	0.4	1	70179010	18%	2125
200655	VOLUMETRIC FLASK, AMBER COLOUR, WITH INTERCHANGEABLE GLASS STOPPER, ACCURACY AS PER CLASS A	2000ml	0.8	1	70179010	18%	4650
200666	VOLUMETRIC FLASK, AMBER COLOUR, WITH INTERCHANGEABLE GLASS STOPPER, ACCURACY AS PER CLASS A	5000ml	1.6	1	70179010	18%	18445
ARTICLE NO.	VOLUMETRIC FLASK, AMBER COLOR, WITH INTERCHANGEABLE GLASS STOPPER, CLASS B	CAPACITY (ML)	TOLERANCE (+ML)	PCS/ PACK	HSN CODE	GST %	RS.
200690	VOLUMETRIC FLASK, AMBER COLOR, WITH INTERCHANGEABLE GLASS STOPPER, CLASS B	5ml	0.05	4	70179010	18%	300
200713	VOLUMETRIC FLASK, AMBER COLOR, WITH INTERCHANGEABLE GLASS STOPPER, CLASS B	10ml	0.05	4	70179010	18%	310
200725	VOLUMETRIC FLASK, AMBER COLOR, WITH INTERCHANGEABLE GLASS STOPPER, CLASS B	25ml	0.08	4	70179010	18%	325
200733	VOLUMETRIC FLASK, AMBER COLOR, WITH INTERCHANGEABLE GLASS STOPPER, CLASS B	50ml	0.12	2	70179010	18%	350
200742	VOLUMETRIC FLASK, AMBER COLOR, WITH INTERCHANGEABLE GLASS STOPPER, CLASS B	100ml	0.2	2	70179010	18%	480
200755	VOLUMETRIC FLASK, AMBER COLOR, WITH INTERCHANGEABLE GLASS STOPPER, CLASS B	200ml	0.3	2	70179010	18%	790
200767	VOLUMETRIC FLASK, AMBER COLOR, WITH INTERCHANGEABLE GLASS STOPPER, CLASS B	250ml	0.3	2	70179010	18%	790
200786	VOLUMETRIC FLASK, AMBER COLOR, WITH INTERCHANGEABLE GLASS STOPPER, CLASS B	500ml	0.5	2	70179010	18%	1550
200793	VOLUMETRIC FLASK, AMBER COLOR, WITH INTERCHANGEABLE GLASS STOPPER, CLASS B	1000ml	0.8	1	70179010	18%	2015
200801	VOLUMETRIC FLASK, AMBER COLOR, WITH INTERCHANGEABLE GLASS STOPPER, CLASS B	2000ml	1.6	1	70179010	18%	4265
200815	VOLUMETRIC FLASK, AMBER COLOR, WITH INTERCHANGEABLE GLASS STOPPER, CLASS B	5000ml	3.2	1	70179010	18%	15270
ARTICLE NO.	VOLUMETRIC FLASK, AMBER COLOUR, WITH INTERCHANGEABLE PP STOPPER, ACCURACY AS PER CLASS A	CAPACITY (ML)	TOLERANCE (+ML)	PCS/ PACK	HSN CODE	GST %	RS.
200860	VOLUMETRIC FLASK, AMBER COLOUR, WITH INTERCHANGEABLE PP STOPPER, ACCURACY AS PER CLASS A	5ml	0.025	4	70179010	18%	390
200872	VOLUMETRIC FLASK, AMBER COLOUR, WITH INTERCHANGEABLE PP STOPPER, ACCURACY AS PER CLASS A	10ml	0.025	4	70179010	18%	405
200885	VOLUMETRIC FLASK, AMBER COLOUR, WITH INTERCHANGEABLE PP STOPPER, ACCURACY AS PER CLASS A	25ml	0.04	4	70179010	18%	435
200896	VOLUMETRIC FLASK, AMBER COLOUR, WITH INTERCHANGEABLE PP STOPPER, ACCURACY AS PER CLASS A	50ml	0.06	2	70179010	18%	495
200914	VOLUMETRIC FLASK, AMBER COLOUR, WITH INTERCHANGEABLE PP STOPPER, ACCURACY AS PER CLASS A	100ml	0.1	2	70179010	18%	635
200923	VOLUMETRIC FLASK, AMBER COLOUR, WITH INTERCHANGEABLE PP STOPPER, ACCURACY AS PER CLASS A	200ml	0.15	2	70179010	18%	960
200936	VOLUMETRIC FLASK, AMBER COLOUR, WITH INTERCHANGEABLE PP STOPPER, ACCURACY AS PER CLASS A	250ml	0.15	2	70179010	18%	960
200947	VOLUMETRIC FLASK, AMBER COLOUR, WITH INTERCHANGEABLE PP STOPPER, ACCURACY AS PER CLASS A	500ml	0.25	2	70179010	18%	1455

	NOMENCLATURE						
200956	VOLUMETRIC FLASK, AMBER COLOUR, WITH INTERCHANGEABLE PP STOPPER, ACCURACY AS PER CLASS A	1000ml	0.4	1	70179010	18%	2015
200966	VOLUMETRIC FLASK, AMBER COLOUR, WITH INTERCHANGEABLE PP STOPPER, ACCURACY AS PER CLASS A	2000ml	0.8	1	70179010	18%	4495
200974	VOLUMETRIC FLASK, AMBER COLOUR, WITH INTERCHANGEABLE PP STOPPER, ACCURACY AS PER CLASS A	5000ml	1.6	1	70179010	18%	17825
ARTICLE NO.	VOLUMETRIC FLASK, AMBER COLOUR, WITH INTERCHANGEABLE PP STOPPER, CLASS B	CAPACITY (ML)	TOLERANCE (+ML)	PCS/PACK	HSN CODE	GST %	RS.
201500	VOLUMETRIC FLASK, AMBER COLOUR, WITH INTERCHANGEABLE PP STOPPER, CLASS B	5ml	0.05	4	70179010	18%	280
201522	VOLUMETRIC FLASK, AMBER COLOUR, WITH INTERCHANGEABLE PP STOPPER, CLASS B	10ml	0.05	4	70179010	18%	300
201535	VOLUMETRIC FLASK, AMBER COLOUR, WITH INTERCHANGEABLE PP STOPPER, CLASS B	25ml	0.08	4	70179010	18%	310
201544	VOLUMETRIC FLASK, AMBER COLOUR, WITH INTERCHANGEABLE PP STOPPER, CLASS B	50ml	0.12	2	70179010	18%	325
201556	VOLUMETRIC FLASK, AMBER COLOUR, WITH INTERCHANGEABLE PP STOPPER, CLASS B	100ml	0.2	2	70179010	18%	455
201567	VOLUMETRIC FLASK, AMBER COLOUR, WITH INTERCHANGEABLE PP STOPPER, CLASS B	200ml	0.3	2	70179010	18%	760
201575	VOLUMETRIC FLASK, AMBER COLOUR, WITH INTERCHANGEABLE PP STOPPER, CLASS B	250ml	0.3	2	70179010	18%	760
201582	VOLUMETRIC FLASK, AMBER COLOUR, WITH INTERCHANGEABLE PP STOPPER, CLASS B	500ml	0.5	2	70179010	18%	1475
201591	VOLUMETRIC FLASK, AMBER COLOUR, WITH INTERCHANGEABLE PP STOPPER, CLASS B	1000ml	0.8	1	70179010	18%	1975
201601	VOLUMETRIC FLASK, AMBER COLOUR, WITH INTERCHANGEABLE PP STOPPER, CLASS B	2000ml	1.6	1	70179010	18%	4185
201616	VOLUMETRIC FLASK, AMBER COLOUR, WITH INTERCHANGEABLE PP STOPPER, CLASS B	5000ml	3.2	1	70179010	18%	15115
	FUNNELS						
ARTICLE NO.	FUNNEL, FILTERING, PLAIN, 60° ANGLE WITH STEM	DIAMETER IN (MM)		PCS/PACK	HSN CODE	GST %	RS.
201700	FUNNEL, FILTERING, PLAIN, 60° ANGLE WITH STEM	25mm		10	70179010	18%	85
201731	FUNNEL, FILTERING, PLAIN, 60° ANGLE WITH STEM	50mm		6	70179010	18%	95
201745	FUNNEL, FILTERING, PLAIN, 60° ANGLE WITH STEM	65mm		6	70179010	18%	105
201754	FUNNEL, FILTERING, PLAIN, 60° ANGLE WITH STEM	75mm		5	70179010	18%	115
201768	FUNNEL, FILTERING, PLAIN, 60° ANGLE WITH STEM	100mm		4	70179010	18%	195
201775	FUNNEL, FILTERING, PLAIN, 60° ANGLE WITH STEM	125mm		2	70179010	18%	495
201786	FUNNEL, FILTERING, PLAIN, 60° ANGLE WITH STEM	150mm		1	70179010	18%	700
ARTICLE NO.	POWDER FUNNEL, PLAIN, WITH SHORT STEM	DIAMETER IN mm		PCS/PACK	HSN CODE	GST %	RS.
201900	POWDER FUNNEL, PLAIN, WITH SHORT STEM	50mm		6	70179010	18%	95
201913	POWDER FUNNEL, PLAIN, WITH SHORT STEM	65mm		6	70179010	18%	105
201924	POWDER FUNNEL, PLAIN, WITH SHORT STEM	75mm		5	70179010	18%	115
201933	POWDER FUNNEL, PLAIN, WITH SHORT STEM	100mm		4	70179010	18%	195
201945	POWDER FUNNEL, PLAIN, WITH SHORT STEM	125mm		2	70179010	18%	495
201956	POWDER FUNNEL, PLAIN, WITH SHORT STEM	150mm		1	70179010	18%	700
ARTICLE NO.	POWDER FUNNEL, STEM WITH 24/29 CONE	DIAMETER IN mm		PCS/PACK	HSN CODE	GST %	RS.
201969	POWDER FUNNEL, STEM WITH 24/29 CONE	75mm		5	70179010	18%	290
201978	POWDER FUNNEL, STEM WITH 24/29 CONE	100mm		4	70179010	18%	425
201989	POWDER FUNNEL, STEM WITH 24/29 CONE	125mm		2	70179010	18%	805
201996	POWDER FUNNEL, STEM WITH 24/29 CONE	150mm		1	70179010	18%	1165
ARTICLE NO.	DROPPING FUNNEL, PLAIN WITH GLASS STOPCOCK AND GLASS STOPPER	CAPACITY (ML)		PCS/PACK	HSN CODE	GST %	RS.
202116	DROPPING FUNNEL, PLAIN WITH GLASS STOPCOCK AND GLASS STOPPER	50ml		1	70179010	18%	390
202129	DROPPING FUNNEL, PLAIN WITH GLASS STOPCOCK AND GLASS STOPPER	100ml		1	70179010	18%	390

	NOMENCLATURE						
202137	DROPPING FUNNEL, PLAIN WITH GLASS STOPCOCK AND GLASS STOPPER	150ml	1	70179010	18%	405	
202148	DROPPING FUNNEL, PLAIN WITH GLASS STOPCOCK AND GLASS STOPPER	250ml	1	70179010	18%	465	
202155	DROPPING FUNNEL, PLAIN WITH GLASS STOPCOCK AND GLASS STOPPER	500ml	1	70179010	18%	700	
202167	DROPPING FUNNEL, PLAIN WITH GLASS STOPCOCK AND GLASS STOPPER	1000ml	1	70179010	18%	1210	
ARTICLE NO.	DROPPING FUNNEL, GRADUATED WITH GLASS STOPCOCK AND GLASS STOPPER	CAPACITY (ML)	PCS/ PACK	HSN CODE	GST %	RS.	
202200	DROPPING FUNNEL, GRADUATED WITH GLASS STOPCOCK AND GLASS STOPPER	50ml	1	70179010	18%	435	
202217	DROPPING FUNNEL, GRADUATED WITH GLASS STOPCOCK AND GLASS STOPPER	100ml	1	70179010	18%	435	
202229	DROPPING FUNNEL, GRADUATED WITH GLASS STOPCOCK AND GLASS STOPPER	150ml	1	70179010	18%	465	
202238	DROPPING FUNNEL, GRADUATED WITH GLASS STOPCOCK AND GLASS STOPPER	250ml	1	70179010	18%	560	
202249	DROPPING FUNNEL, GRADUATED WITH GLASS STOPCOCK AND GLASS STOPPER	500ml	1	70179010	18%	835	
202257	DROPPING FUNNEL, GRADUATED WITH GLASS STOPCOCK AND GLASS STOPPER	1000ml	1	70179010	18%	1395	
ARTICLE NO.	DROPPING FUNNEL, PLAIN WITH PTFE SCREW AND STOPPER	CAPACITY (ML)	PCS/ PACK	HSN CODE	GST %	RS.	
202271	DROPPING FUNNEL, PLAIN WITH PTFE SCREW AND STOPPER	50ml	1	70179010	18%	345	
202282	DROPPING FUNNEL, PLAIN WITH PTFE SCREW AND STOPPER	100ml	1	70179010	18%	385	
202291	DROPPING FUNNEL, PLAIN WITH PTFE SCREW AND STOPPER	150ml	1	70179010	18%	385	
202300	DROPPING FUNNEL, PLAIN WITH PTFE SCREW AND STOPPER	250ml	1	70179010	18%	435	
202316	DROPPING FUNNEL, PLAIN WITH PTFE SCREW AND STOPPER	500ml	1	70179010	18%	610	
202335	DROPPING FUNNEL, PLAIN WITH PTFE SCREW AND STOPPER	1000ml	1	70179010	18%	1185	
ARTICLE NO.	DROPPING FUNNEL, GRADUATED WITH PTFE SCREW AND STOPPER	CAPACITY (ML)	PCS/ PACK	HSN CODE	GST %	RS.	
202370	DROPPING FUNNEL, GRADUATED WITH PTFE SCREW AND STOPPER	50ml	1	70179010	18%	405	
202382	DROPPING FUNNEL, GRADUATED WITH PTFE SCREW AND STOPPER	100ml	1	70179010	18%	405	
202394	DROPPING FUNNEL, GRADUATED WITH PTFE SCREW AND STOPPER	150ml	1	70179010	18%	435	
202414	DROPPING FUNNEL, GRADUATED WITH PTFE SCREW AND STOPPER	250ml	1	70179010	18%	520	
202428	DROPPING FUNNEL, GRADUATED WITH PTFE SCREW AND STOPPER	500ml	1	70179010	18%	790	
202439	DROPPING FUNNEL, GRADUATED WITH PTFE SCREW AND STOPPER	1000ml	1	70179010	18%	1365	
ARTICLE NO.	DROPPING FUNNEL, STEM WITH CONE, WITH GLASS STOPCOCK	CAPACITY (ML)	CONE SIZE	PCS/ PACK	HSN CODE	GST %	RS.
202445	DROPPING FUNNEL, STEM WITH CONE, WITH GLASS STOPCOCK	50ml	19/26	1	70179010	18%	610
202457	DROPPING FUNNEL, STEM WITH CONE, WITH GLASS STOPCOCK	100ml	19/26	1	70179010	18%	665
202466	DROPPING FUNNEL, STEM WITH CONE, WITH GLASS STOPCOCK	100ml	24/29	1	70179010	18%	700
202475	DROPPING FUNNEL, STEM WITH CONE, WITH GLASS STOPCOCK	250ml	19/26	1	70179010	18%	870
202488	DROPPING FUNNEL, STEM WITH CONE, WITH GLASS STOPCOCK	250ml	24/29	1	70179010	18%	930
202494	DROPPING FUNNEL, STEM WITH CONE, WITH GLASS STOPCOCK	500ml	24/29	1	70179010	18%	1210

NOMENCLATURE								
ARTICLE NO.	DROPPING FUNNEL, STEM WITH CONE, WITH PTFE SCREW COCK	CAPACITY (ML)	CONE SIZE	PCS/ PACK	HSN CODE	GST %	RS.	
202522	DROPPING FUNNEL, STEM WITH CONE, WITH PTFE SCREW COCK	50ml	19/26	1	70179010	18%	575	
202540	DROPPING FUNNEL, STEM WITH CONE, WITH PTFE SCREW COCK	100ml	19/26	1	70179010	18%	635	
202548	DROPPING FUNNEL, STEM WITH CONE, WITH PTFE SCREW COCK	100ml	24/29	1	70179010	18%	665	
202561	DROPPING FUNNEL, STEM WITH CONE, WITH PTFE SCREW COCK	250ml	19/26	1	70179010	18%	805	
202575	DROPPING FUNNEL, STEM WITH CONE, WITH PTFE SCREW COCK	250ml	24/29	1	70179010	18%	855	
202588	DROPPING FUNNEL, STEM WITH CONE, WITH PTFE SCREW COCK	500ml	24/29	1	70179010	18%	1165	
ARTICLE NO.	FUNNEL, PRESSURE EQUILISING, STEM WITH CONE, PEAR SHAPE WITH SOCKET WITH GLASS STOP COCK	CAPACITY (ML)	SOCKET SIZE	CONE SIZE	PCS/ PACK	HSN CODE	GST %	RS.
202624	FUNNEL, PRESSURE EQUILISING, STEM WITH CONE, PEAR SHAPE WITH SOCKET WITH GLASS STOP COCK	100ml	19/26	19/26	1	70179010	18%	1210
202640	FUNNEL, PRESSURE EQUILISING, STEM WITH CONE, PEAR SHAPE WITH SOCKET WITH GLASS STOP COCK	100ml	24/29	24/29	1	70179010	18%	1210
202649	FUNNEL, PRESSURE EQUILISING, STEM WITH CONE, PEAR SHAPE WITH SOCKET WITH GLASS STOP COCK	250ml	19/26	19/26	1	70179010	18%	1675
202658	FUNNEL, PRESSURE EQUILISING, STEM WITH CONE, PEAR SHAPE WITH SOCKET WITH GLASS STOP COCK	250ml	24/29	24/29	1	70179010	18%	1675
202666	FUNNEL, PRESSURE EQUILISING, STEM WITH CONE, PEAR SHAPE WITH SOCKET WITH GLASS STOP COCK	500ml	19/26	19/26	1	70179010	18%	2205
202685	FUNNEL, PRESSURE EQUILISING, STEM WITH CONE, PEAR SHAPE WITH SOCKET WITH GLASS STOP COCK	500ml	24/29	24/29	1	70179010	18%	2205
202696	FUNNEL, PRESSURE EQUILISING, STEM WITH CONE, PEAR SHAPE WITH SOCKET WITH GLASS STOP COCK	500ml	34/35	34/35	1	70179010	18%	2205
ARTICLE NO.	FUNNEL, PRESSURE EQUILISING, STEM WITH CONE, PEAR SHAPE WITH SOCKET WITH PTFE STOP COCK	CAPACITY (ML)	SOCKET SIZE	CONE SIZE	PCS/ PACK	HSN CODE	GST %	RS.
202710	FUNNEL, PRESSURE EQUILISING, STEM WITH CONE, PEAR SHAPE WITH SOCKET WITH PTFE STOP COCK	100ml	19/26	19/26	1	70179010	18%	1800
202731	FUNNEL, PRESSURE EQUILISING, STEM WITH CONE, PEAR SHAPE WITH SOCKET WITH PTFE STOP COCK	100ml	24/29	24/29	1	70179010	18%	1800
202745	FUNNEL, PRESSURE EQUILISING, STEM WITH CONE, PEAR SHAPE WITH SOCKET WITH PTFE STOP COCK	250ml	19/26	19/26	1	70179010	18%	2250
202764	FUNNEL, PRESSURE EQUILISING, STEM WITH CONE, PEAR SHAPE WITH SOCKET WITH PTFE STOP COCK	250ml	24/29	24/29	1	70179010	18%	2250
202786	FUNNEL, PRESSURE EQUILISING, STEM WITH CONE, PEAR SHAPE WITH SOCKET WITH PTFE STOP COCK	500ml	19/26	19/26	1	70179010	18%	2775
202793	FUNNEL, PRESSURE EQUILISING, STEM WITH CONE, PEAR SHAPE WITH SOCKET WITH PTFE STOP COCK	500ml	24/29	24/29	1	70179010	18%	2775
202799	FUNNEL, PRESSURE EQUILISING, STEM WITH CONE, PEAR SHAPE WITH SOCKET WITH PTFE STOP COCK	500ml	34/35	34/35	1	70179010	18%	2775
ARTICLE NO.	FUNNEL, PRESSURE EQUILISING, STEM WITH CONE, CYLINDRICAL SHAPE WITH SOCKET WITH GLASS STOP COCK	CAPACITY (ML)	SOCKET SIZE	CONE SIZE	PCS/ PACK	HSN CODE	GST %	RS.

	NOMENCLATURE							
202822	FUNNEL, PRESSURE EQUILISING, STEM WITH CONE, CYLINDRICAL SHAPE WITH SOCKET WITH GLASS STOP COCK	50ml	19/26	19/26	1	70179010	18%	1165
202834	FUNNEL, PRESSURE EQUILISING, STEM WITH CONE, CYLINDRICAL SHAPE WITH SOCKET WITH GLASS STOP COCK	100ml	19/26	19/26	1	70179010	18%	1165
202845	FUNNEL, PRESSURE EQUILISING, STEM WITH CONE, CYLINDRICAL SHAPE WITH SOCKET WITH GLASS STOP COCK	100ml	24/29	24/29	1	70179010	18%	1165
202852	FUNNEL, PRESSURE EQUILISING, STEM WITH CONE, CYLINDRICAL SHAPE WITH SOCKET WITH GLASS STOP COCK	250ml	19/26	19/26	1	70179010	18%	1630
202863	FUNNEL, PRESSURE EQUILISING, STEM WITH CONE, CYLINDRICAL SHAPE WITH SOCKET WITH GLASS STOP COCK	250ml	24/29	24/29	1	70179010	18%	1630
202871	FUNNEL, PRESSURE EQUILISING, STEM WITH CONE, CYLINDRICAL SHAPE WITH SOCKET WITH GLASS STOP COCK	500ml	19/26	19/26	1	70179010	18%	2140
202888	FUNNEL, PRESSURE EQUILISING, STEM WITH CONE, CYLINDRICAL SHAPE WITH SOCKET WITH GLASS STOP COCK	500ml	24/29	24/29	1	70179010	18%	2140

ARTICLE NO.	FUNNEL, PRESSURE EQUILISING, STEM WITH CONE, CYLINDRICAL SHAPE WITH SOCKET WITH PTFE STOP COCK	CAPACITY (ML)	SOCKET SIZE	CONE SIZE	PCS/ PACK	HSN CODE	GST %	RS.
202900	FUNNEL, PRESSURE EQUILISING, STEM WITH CONE, CYLINDRICAL SHAPE WITH SOCKET WITH PTFE STOP COCK	50ml	19/26	19/26	1	70179010	18%	1735
202921	FUNNEL, PRESSURE EQUILISING, STEM WITH CONE, CYLINDRICAL SHAPE WITH SOCKET WITH PTFE STOP COCK	100ml	19/26	19/26	1	70179010	18%	1735
202933	FUNNEL, PRESSURE EQUILISING, STEM WITH CONE, CYLINDRICAL SHAPE WITH SOCKET WITH PTFE STOP COCK	100ml	24/29	24/29	1	70179010	18%	1735
202945	FUNNEL, PRESSURE EQUILISING, STEM WITH CONE, CYLINDRICAL SHAPE WITH SOCKET WITH PTFE STOP COCK	250ml	19/26	19/26	1	70179010	18%	2205
202953	FUNNEL, PRESSURE EQUILISING, STEM WITH CONE, CYLINDRICAL SHAPE WITH SOCKET WITH PTFE STOP COCK	250ml	24/29	24/29	1	70179010	18%	2205
202965	FUNNEL, PRESSURE EQUILISING, STEM WITH CONE, CYLINDRICAL SHAPE WITH SOCKET WITH PTFE STOP COCK	500ml	19/26	19/26	1	70179010	18%	2715
202977	FUNNEL, PRESSURE EQUILISING, STEM WITH CONE, CYLINDRICAL SHAPE WITH SOCKET WITH PTFE STOP COCK	500ml	24/29	24/29	1	70179010	18%	2715

ARTICLE NO.	FUNNEL, SEPARATING SPHERICAL SHAPED WITH GLASS STOPCOCK AND PP STOPPER	CAPACITY (ML)	SIZE	PCS/ PACK	HSN CODE	GST %	RS.
202986	FUNNEL, SEPARATING SPHERICAL SHAPED WITH GLASS STOPCOCK AND PP STOPPER	60ml	14/23	2	70179010	18%	520
202996	FUNNEL, SEPARATING SPHERICAL SHAPED WITH GLASS STOPCOCK AND PP STOPPER	100-125ml	19/26	2	70179010	18%	605
203040	FUNNEL, SEPARATING SPHERICAL SHAPED WITH GLASS STOPCOCK AND PP STOPPER	250ml	19/26	2	70179010	18%	665
203065	FUNNEL, SEPARATING SPHERICAL SHAPED WITH GLASS STOPCOCK AND PP STOPPER	500ml	24/29	2	70179010	18%	890
203077	FUNNEL, SEPARATING SPHERICAL SHAPED WITH GLASS STOPCOCK AND PP STOPPER	1000ml	29/32	1	70179010	18%	1875
203085	FUNNEL, SEPARATING SPHERICAL SHAPED WITH GLASS STOPCOCK AND PP STOPPER	2000ml	29/32	1	70179010	18%	3175

ARTICLE NO.	FUNNEL, SEPARATING SPHERICAL SHAPED WITH PTFE STOPCOCK AND PP STOPPER	CAPACITY (ML)	NECK SIZE	PCS/ PACK	HSN CODE	GST %	RS.
203120	FUNNEL, SEPARATING SPHERICAL SHAPED WITH PTFE STOPCOCK AND PP STOPPER	60ml	14/23	2	70179010	18%	1040
203145	FUNNEL, SEPARATING SPHERICAL SHAPED WITH PTFE STOPCOCK AND PP STOPPER	125ml	19/26	2	70179010	18%	1100

GLASSWARE PRICE LIST 2023-24

	NOMENCLATURE						
203156	FUNNEL, SEPARATING SPHERICAL SHAPED WITH PTFE STOPCOCK AND PP STOPPER	250ml	19/26	2	70179010	18%	1210
203168	FUNNEL, SEPARATING SPHERICAL SHAPED WITH PTFE STOPCOCK AND PP STOPPER	500ml	24/29	2	70179010	18%	1630
203177	FUNNEL, SEPARATING SPHERICAL SHAPED WITH PTFE STOPCOCK AND PP STOPPER	1000ml	29/32	1	70179010	18%	2595
203185	FUNNEL, SEPARATING SPHERICAL SHAPED WITH PTFE STOPCOCK AND PP STOPPER	2000ml	29/32	1	70179010	18%	4620
ARTICLE NO.	FUNNEL, SEPARATING SPHERICAL SHAPED WITH PTFE SCREW COCK AND PP STOPPER	CAPACITY (ML)	NECK SIZE	PCS/ PACK	HSN CODE	GST %	RS.
203200	FUNNEL, SEPARATING SPHERICAL SHAPED WITH PTFE SCREW COCK AND PP STOPPER	60ml	14/23	2	70179010	18%	465
203226	FUNNEL, SEPARATING SPHERICAL SHAPED WITH PTFE SCREW COCK AND PP STOPPER	125ml	19/26	2	70179010	18%	525
203235	FUNNEL, SEPARATING SPHERICAL SHAPED WITH PTFE SCREW COCK AND PP STOPPER	250ml	19/26	2	70179010	18%	610
203244	FUNNEL, SEPARATING SPHERICAL SHAPED WITH PTFE SCREW COCK AND PP STOPPER	500ml	24/29	2	70179010	18%	805
203253	FUNNEL, SEPARATING SPHERICAL SHAPED WITH PTFE SCREW COCK AND PP STOPPER	1000ml	29/32	1	70179010	18%	1735
203266	FUNNEL, SEPARATING SPHERICAL SHAPED WITH PTFE SCREW COCK AND PP STOPPER	2000ml	29/32	1	70179010	18%	2900
ARTICLE NO.	FUNNEL, SEPARATING PEAR SHAPED WITH GLASS STOPCOCK AND PP STOPPER	CAPACITY (ML)	NECK SIZE	PCS/ PACK	HSN CODE	GST %	RS.
203285	FUNNEL, SEPARATING PEAR SHAPED WITH GLASS STOPCOCK AND PP STOPPER	60ml	14/23	2	70179010	18%	520
203294	FUNNEL, SEPARATING PEAR SHAPED WITH GLASS STOPCOCK AND PP STOPPER	125ml	19/26	2	70179010	18%	605
203312	FUNNEL, SEPARATING PEAR SHAPED WITH GLASS STOPCOCK AND PP STOPPER	250ml	19/26	2	70179010	18%	665
203328	FUNNEL, SEPARATING PEAR SHAPED WITH GLASS STOPCOCK AND PP STOPPER	500ml	24/29	2	70179010	18%	890
203336	FUNNEL, SEPARATING PEAR SHAPED WITH GLASS STOPCOCK AND PP STOPPER	1000ml	29/32	1	70179010	18%	1875
203348	FUNNEL, SEPARATING PEAR SHAPED WITH GLASS STOPCOCK AND PP STOPPER	2000ml	29/32	1	70179010	18%	3175
ARTICLE NO.	FUNNEL, SEPARATING PEAR SHAPED WITH PTFE STOPCOCK AND PP STOPPER	CAPACITY (ML)	NECK SIZE	PCS/ PACK	HSN CODE	GST %	RS.
203360	FUNNEL, SEPARATING PEAR SHAPED WITH PTFE STOPCOCK AND PP STOPPER	60ml	14/23	2	70179010	18%	1040
203374	FUNNEL, SEPARATING PEAR SHAPED WITH PTFE STOPCOCK AND PP STOPPER	125ml	19/26	2	70179010	18%	1100
203385	FUNNEL, SEPARATING PEAR SHAPED WITH PTFE STOPCOCK AND PP STOPPER	250ml	19/26	2	70179010	18%	1210
203396	FUNNEL, SEPARATING PEAR SHAPED WITH PTFE STOPCOCK AND PP STOPPER	500ml	24/29	2	70179010	18%	1630
203410	FUNNEL, SEPARATING PEAR SHAPED WITH PTFE STOPCOCK AND PP STOPPER	1000ml	29/32	1	70179010	18%	2595
203428	FUNNEL, SEPARATING PEAR SHAPED WITH PTFE STOPCOCK AND PP STOPPER	2000ml	29/32	1	70179010	18%	4620
ARTICLE NO.	FUNNEL, SEPARATING PEAR SHAPED WITH PTFE SCREW COCK AND PP STOPPER	CAPACITY (ML)	NECK SIZE	PCS/ PACK	HSN CODE	GST %	RS.
203458	FUNNEL, SEPARATING PEAR SHAPED WITH PTFE SCREW COCK AND PP STOPPER	60ml	14/23	2	70179010	18%	465
203475	FUNNEL, SEPARATING PEAR SHAPED WITH PTFE SCREW COCK AND PP STOPPER	125ml	19/26	2	70179010	18%	525
203482	FUNNEL, SEPARATING PEAR SHAPED WITH PTFE SCREW COCK AND PP STOPPER	250ml	19/26	2	70179010	18%	610
203495	FUNNEL, SEPARATING PEAR SHAPED WITH PTFE SCREW COCK AND PP STOPPER	500ml	24/29	2	70179010	18%	805
203515	FUNNEL, SEPARATING PEAR SHAPED WITH PTFE SCREW COCK AND PP STOPPER	1000ml	29/32	1	70179010	18%	1735
203526	FUNNEL, SEPARATING PEAR SHAPED WITH PTFE SCREW COCK AND PP STOPPER	2000ml	29/32	1	70179010	18%	2900

	NOMENCLATURE						
ARTICLE NO.	THISTLE FUNNEL	CAPACITY (CM)		PCS/ PACK	HSN CODE	GST %	RS.
203550	THISTLE FUNNEL 30CM STEM LENGTH	30cm		1	70179010	18%	100
	JOINTS						
ARTICLE NO.	CONE JOINT	CONE SIZE		PCS/ PACK	HSN CODE	GST %	RS.
203575	CONE JOINT	10/19		10	70179010	18%	95
203586	CONE JOINT	14/23		10	70179010	18%	115
203598	CONE JOINT	19/26		10	70179010	18%	140
203606	CONE JOINT	24/29		10	70179010	18%	170
203615	CONE JOINT	29/32		8	70179010	18%	240
203629	CONE JOINT	34/35		8	70179010	18%	290
203640	CONE JOINT	40/38		5	70179010	18%	340
203651	CONE JOINT	45/40		5	70179010	18%	390
203664	CONE JOINT	50/42		2	70179010	18%	435
203677	CONE JOINT	55/44		2	70179010	18%	435
ARTICLE NO.	SOCKET JOINT	SOCKET SIZE		PCS/ PACK	HSN CODE	GST %	RS.
203686	SOCKET JOINT	10/19		10	70179010	18%	95
203694	SOCKET JOINT	14/23		10	70179010	18%	115
203717	SOCKET JOINT	19/26		10	70179010	18%	140
203725	SOCKET JOINT	24/29		10	70179010	18%	170
203734	SOCKET JOINT	29/32		8	70179010	18%	240
203746	SOCKET JOINT	34/35		8	70179010	18%	290
203755	SOCKET JOINT	40/38		5	70179010	18%	340
203766	SOCKET JOINT	45/40		5	70179010	18%	390
203786	SOCKET JOINT	50/42		2	70179010	18%	435
203794	SOCKET JOINT	55/44		2	70179010	18%	435
ARTICLE NO.	CONE WITH TIP JOINT	CONE SIZE		PCS/ PACK	HSN CODE	GST %	RS.
203820	CONE WITH TIP JOINT	10/19		10	70179010	18%	115
203835	CONE WITH TIP JOINT	14/23		10	70179010	18%	135
203846	CONE WITH TIP JOINT	19/26		10	70179010	18%	160
203857	CONE WITH TIP JOINT	24/29		10	70179010	18%	190
203866	CONE WITH TIP JOINT	29/32		8	70179010	18%	255
203878	CONE WITH TIP JOINT	34/35		8	70179010	18%	305
203888	CONE WITH TIP JOINT	40/38		5	70179010	18%	355
203896	CONE WITH TIP JOINT	45/40		5	70179010	18%	425
203919	CONE WITH TIP JOINT	50/42		2	70179010	18%	475
203928	CONE WITH TIP JOINT	55/44		2	70179010	18%	545
	PIPETTES						
ARTICLE NO.	VOLUMETRIC PIPETTE, ONE MARK, ACCURACY AS PER CLASS A, WITH CERTIFICATE	CAPACITY (ML)	TOLERANCE (+ML)	PCS/ PACK	HSN CODE	GST %	RS.
203933	VOLUMETRIC PIPETTE, ONE MARK, ACCURACY AS PER CLASS A, WITH CERTIFICATE	1ml	0.007	4	70179010	18%	255
203945	VOLUMETRIC PIPETTE, ONE MARK, ACCURACY AS PER CLASS A, WITH CERTIFICATE	2ml	0.01	4	70179010	18%	255
203956	VOLUMETRIC PIPETTE, ONE MARK, ACCURACY AS PER CLASS A, WITH CERTIFICATE	5ml	0.015	4	70179010	18%	255
203968	VOLUMETRIC PIPETTE, ONE MARK, ACCURACY AS PER CLASS A, WITH CERTIFICATE	10ml	0.02	4	70179010	18%	255
203979	VOLUMETRIC PIPETTE, ONE MARK, ACCURACY AS PER CLASS A, WITH CERTIFICATE	15ml	0.02	4	70179010	18%	290
203988	VOLUMETRIC PIPETTE, ONE MARK, ACCURACY AS PER CLASS A, WITH CERTIFICATE	20ml	0.03	4	70179010	18%	290
203999	VOLUMETRIC PIPETTE, ONE MARK, ACCURACY AS PER CLASS A, WITH CERTIFICATE	25ml	0.03	4	70179010	18%	290
204418	VOLUMETRIC PIPETTE, ONE MARK, ACCURACY AS PER CLASS A, WITH CERTIFICATE	50ml	0.05	4	70179010	18%	420
204433	VOLUMETRIC PIPETTE, ONE MARK, ACCURACY AS PER CLASS A, WITH CERTIFICATE	100ml	0.08	4	70179010	18%	715

	NOMENCLATURE								
204444	VOLUMETRIC PIPETTE, ONE MARK, ACCURACY AS PER CLASS A, WITH CERTIFICATE	10 with S/B	0.02	4	70179010	18%	290		
204459	VOLUMETRIC PIPETTE, ONE MARK, ACCURACY AS PER CLASS A, WITH CERTIFICATE	20 with S/B	0.03	4	70179010	18%	310		
204468	VOLUMETRIC PIPETTE, ONE MARK, ACCURACY AS PER CLASS A, WITH CERTIFICATE	25 with S/B	0.03	4	70179010	18%	310		
ARTICLE NO.	VOLUMETRIC PIPETTE, ONE MARK, CLASS B	CAPACITY (ML)	TOLERANCE (+ML)	PCS/ PACK	HSN CODE	GST %	RS.		
204480	VOLUMETRIC PIPETTE, ONE MARK, CLASS B	1.0ml	0.015	25	70179010	18%	120		
204495	VOLUMETRIC PIPETTE, ONE MARK, CLASS B	2.0ml	0.02	25	70179010	18%	120		
204519	VOLUMETRIC PIPETTE, ONE MARK, CLASS B	5.0ml	0.03	25	70179010	18%	120		
204528	VOLUMETRIC PIPETTE, ONE MARK, CLASS B	10.0ml	0.04	25	70179010	18%	120		
204539	VOLUMETRIC PIPETTE, ONE MARK, CLASS B	15ml	0.05	25	70179010	18%	135		
204548	VOLUMETRIC PIPETTE, ONE MARK, CLASS B	20ml	0.06	25	70179010	18%	135		
204560	VOLUMETRIC PIPETTE, ONE MARK, CLASS B	25ml	0.06	25	70179010	18%	135		
204572	VOLUMETRIC PIPETTE, ONE MARK, CLASS B	50ml	0.1	20	70179010	18%	200		
204581	VOLUMETRIC PIPETTE, ONE MARK, CLASS B	100ml	0.16	12	70179010	18%	345		
204589	VOLUMETRIC PIPETTE, ONE MARK, CLASS B	10 with S/B	0.04	25	70179010	18%	130		
204595	VOLUMETRIC PIPETTE, ONE MARK, CLASS B	20 with S/B	0.06	25	70179010	18%	145		
204602	VOLUMETRIC PIPETTE, ONE MARK, CLASS B	25 with S/B	0.06	25	70179010	18%	145		
ARTICLE NO.	GRADUATED PIPETTE (MOHR TYPE), ACCURACY AS PER CLASS A, WITH CERTIFICATE	CAPACITY (ML)	DIVISION	SUBDIVI SION	TOLERA NCE (+ml)	PCS/ PACK	HSN CODE	GST %	RS.
204615	GRADUATED PIPETTE (MOHR TYPE), ACCURACY AS PER CLASS A, WITH CERTIFICATE	0.1ml	0.01	0.01	0.006	4	70179010	18%	280
204622	GRADUATED PIPETTE (MOHR TYPE), ACCURACY AS PER CLASS A, WITH CERTIFICATE	0.2ml	0.01	0.005	0.006	4	70179010	18%	280
204636	GRADUATED PIPETTE (MOHR TYPE), ACCURACY AS PER CLASS A, WITH CERTIFICATE	0.5ml	0.02		0.006	4	70179010	18%	280
204644	GRADUATED PIPETTE (MOHR TYPE), ACCURACY AS PER CLASS A, WITH CERTIFICATE	1.0ml	0.1	0.01	0.007	4	70179010	18%	280
204667	GRADUATED PIPETTE (MOHR TYPE), ACCURACY AS PER CLASS A, WITH CERTIFICATE	2.0ml	0.1	0.02	0.01	4	70179010	18%	280
204695	GRADUATED PIPETTE (MOHR TYPE), ACCURACY AS PER CLASS A, WITH CERTIFICATE	5.0ml	0.1	0.05	0.03	4	70179010	18%	280
204726	GRADUATED PIPETTE (MOHR TYPE), ACCURACY AS PER CLASS A, WITH CERTIFICATE	10.0ml	0.1	0.1	0.5	4	70179010	18%	280
204739	GRADUATED PIPETTE (MOHR TYPE), ACCURACY AS PER CLASS A, WITH CERTIFICATE	20ML	0.2		0.1	4	70179010	18%	350
204748	GRADUATED PIPETTE (MOHR TYPE), ACCURACY AS PER CLASS A, WITH CERTIFICATE	25.0ml	0.2	0.2	0.1	4	70179010	18%	350
ARTICLE NO.	GRADUATED PIPETTE (MOHR TYPE), CLASS B	CAPACITY (ML)	DIVISION	SUBDIVI SION	TOLERA NCE (+ml)	PCS/ PACK	HSN CODE	GST %	RS.
204767	GRADUATED PIPETTE (MOHR TYPE), CLASS B	0.1ml	0.01	0.01	0.01	10	70179010	18%	130
204786	GRADUATED PIPETTE (MOHR TYPE), CLASS B	0.2ml	0.01	0.005	0.01	10	70179010	18%	130
204794	GRADUATED PIPETTE (MOHR TYPE), CLASS B	0.5ml	0.02		0.01	10	70179010	18%	130
204813	GRADUATED PIPETTE (MOHR TYPE), CLASS B	1.0ml	0.1	0.01	0.01	10	70179010	18%	125
204835	GRADUATED PIPETTE (MOHR TYPE), CLASS B	2.0ml	0.1	0.02	0.02	10	70179010	18%	125
204857	GRADUATED PIPETTE (MOHR TYPE), CLASS B	5.0ml	0.1	0.05	0.05	10	70179010	18%	130
204875	GRADUATED PIPETTE (MOHR TYPE), CLASS B	10.0ml	0.1	0.1	0.1	10	70179010	18%	130
204888	GRADUATED PIPETTE (MOHR TYPE), CLASS B	20ml	0.2		0.2	10	70179010	18%	155
204896	GRADUATED PIPETTE (MOHR TYPE), CLASS B	25.0ml	0.2	0.2	0.2	10	70179010	18%	155
ARTICLE NO.	GRADUATED PIPETTE (SEROLOGICAL), ACCURACY AS PER CLASS A, WITH CERTIFICATE	CAPACITY (ML)	DIVISION	SUBDIVI SION	TOLERA NCE (+ml)	PCS/ PACK	HSN CODE	GST %	RS.
204906	GRADUATED PIPETTE (SEROLOGICAL), ACCURACY AS PER CLASS A, WITH CERTIFICATE	0.1ml	0.01	0.01		4	70179010	18%	1055
204920	GRADUATED PIPETTE (SEROLOGICAL), ACCURACY AS PER CLASS A, WITH CERTIFICATE	0.2ml	0.01	0.01		4	70179010	18%	1055
204934	GRADUATED PIPETTE (SEROLOGICAL), ACCURACY AS PER CLASS A, WITH CERTIFICATE	0.5ml	0.02			4	70179010	18%	1055
204942	GRADUATED PIPETTE (SEROLOGICAL), ACCURACY AS PER CLASS A, WITH CERTIFICATE	1ml	0.1	0.01		4	70179010	18%	1055
204969	GRADUATED PIPETTE (SEROLOGICAL), ACCURACY AS PER CLASS A. WITH CERTIFICATE	2ml	0.1			4	70179010	18%	1055

GLASSWARE PRICE LIST 2023-24

	NOMENCLATURE								
204980	GRADUATED PIPETTE (SEROLOGICAL), ACCURACY AS PER CLASS A, WITH CERTIFICATE	5ml	0.1			4	70179010	18%	1055
204989	GRADUATED PIPETTE (SEROLOGICAL), ACCURACY AS PER CLASS A, WITH CERTIFICATE	10ml	0.1	0.1		4	70179010	18%	1055
204995	GRADUATED PIPETTE (SEROLOGICAL), ACCURACY AS PER CLASS A, WITH CERTIFICATE	20ml	0.2			4	70179010	18%	1125
205040	GRADUATED PIPETTE (SEROLOGICAL), ACCURACY AS PER CLASS A, WITH CERTIFICATE	25ml	0.2	0.2		4	70179010	18%	1125
ARTICLE NO.	GRADUATED PIPETTE (SEROLOGICAL), CLASS B	CAPACITY (ML)	DIVISION	TOLERANCE (+ml)		PCS/PACK	HSN CODE	GST %	RS.
205056	GRADUATED PIPETTE (SEROLOGICAL), CLASS B	0.1ml	0.01	0.01		10	70179010	18%	130
205073	GRADUATED PIPETTE (SEROLOGICAL), CLASS B	0.2ml	0.01	0.01		10	70179010	18%	130
205086	GRADUATED PIPETTE (SEROLOGICAL), CLASS B	0.5ml	0.02	0.01		10	70179010	18%	130
205098	GRADUATED PIPETTE (SEROLOGICAL), CLASS B	1ml	0.1	0.01		10	70179010	18%	125
205132	GRADUATED PIPETTE (SEROLOGICAL), CLASS B	2ml	0.1	0.02		10	70179010	18%	125
205144	GRADUATED PIPETTE (SEROLOGICAL), CLASS B	5ml	0.1	0.05		10	70179010	18%	130
205157	GRADUATED PIPETTE (SEROLOGICAL), CLASS B	10ml	0.1	0.1		10	70179010	18%	130
205168	GRADUATED PIPETTE (SEROLOGICAL), CLASS B	20ml	0.2	0.2		10	70179010	18%	155
205179	GRADUATED PIPETTE (SEROLOGICAL), CLASS B	25ml	0.2	0.2		10	70179010	18%	155
	STOPPERS								
ARTICLE NO.	HEXAGONAL GLASS STOPPER, INTERCHANGEABLE	CUP JOINT				PCS/PACK	HSN CODE	GST %	RS.
205199	HEXAGONAL GLASS STOPPER, INTERCHANGEABLE	10/19				50	70179010	18%	35
205220	HEXAGONAL GLASS STOPPER, INTERCHANGEABLE	14/23				50	70179010	18%	35
205238	HEXAGONAL GLASS STOPPER, INTERCHANGEABLE	19/26				50	70179010	18%	50
205249	HEXAGONAL GLASS STOPPER, INTERCHANGEABLE	24/29				50	70179010	18%	80
205260	HEXAGONAL GLASS STOPPER, INTERCHANGEABLE	29/32				50	70179010	18%	140
205277	HEXAGONAL GLASS STOPPER, INTERCHANGEABLE	34/35				50	70179010	18%	185
ARTICLE NO.	HEXAGONAL PLASTIC STOPPER, INTERCHANGEABLE	CUP JOINT				PCS/PACK	HSN CODE	GST %	RS.
205291	HEXAGONAL PLASTIC STOPPER, INTERCHANGEABLE	10/19				50	70179010	18%	10
205310	HEXAGONAL PLASTIC STOPPER, INTERCHANGEABLE	14/23				50	70179010	18%	15
205333	HEXAGONAL PLASTIC STOPPER, INTERCHANGEABLE	19/26				50	70179010	18%	15
205347	HEXAGONAL PLASTIC STOPPER, INTERCHANGEABLE	24/29				50	70179010	18%	15
205355	HEXAGONAL PLASTIC STOPPER, INTERCHANGEABLE	29/32				50	70179010	18%	35
205369	HEXAGONAL PLASTIC STOPPER, INTERCHANGEABLE	34/35				50	70179010	18%	40
ARTICLE NO.	PENNY HEAD GLASS STOPPER, INTERCHANGEABLE	CUP JOINT				PCS/PACK	HSN CODE	GST %	RS.
205381	PENNY HEAD GLASS STOPPER, INTERCHANGEABLE	10/19				50	70179010	18%	45
205394	PENNY HEAD GLASS STOPPER, INTERCHANGEABLE	14/23				50	70179010	18%	55
205405	PENNY HEAD GLASS STOPPER, INTERCHANGEABLE	19/26				50	70179010	18%	90
205421	PENNY HEAD GLASS STOPPER, INTERCHANGEABLE	24/29				50	70179010	18%	140
205440	PENNY HEAD GLASS STOPPER, INTERCHANGEABLE	29/32				50	70179010	18%	210
205456	PENNY HEAD GLASS STOPPER, INTERCHANGEABLE	34/35				50	70179010	18%	290
	TUBES								
ARTICLE NO.	TUBES, BLOOD SUGAR	CAPACITY (ML)	GRADUATED AT ml.			PCS/PACK	HSN CODE	GST %	RS.
205469	TUBES, BLOOD SUGAR	25ml	12.5 & 25			6	70179010	18%	130
ARTICLE NO.	CENTRIFUGE TUBES, PLAIN, WITH CONICAL BOTTOM	CAPACITY (ML)	O.D. x Length mm. (approx)			PCS/PACK	HSN CODE	GST %	RS.
205481	CENTRIFUGE TUBES, PLAIN, WITH CONICAL BOTTOM	3ml	10 x 76			100	70179010	18%	50
205497	CENTRIFUGE TUBES, PLAIN, WITH CONICAL BOTTOM	5ml	13 x 100			100	70179010	18%	50
205509	CENTRIFUGE TUBES, PLAIN, WITH CONICAL BOTTOM	10ml	15 x 110			100	70179010	18%	55
205521	CENTRIFUGE TUBES, PLAIN, WITH CONICAL BOTTOM	12ml	16 x 110			100	70179010	18%	65
205537	CENTRIFUGE TUBES, PLAIN, WITH CONICAL BOTTOM	15ml	17 x 120			100	70179010	18%	65
205546	CENTRIFUGE TUBES, PLAIN, WITH CONICAL BOTTOM	25ml	22 x 125			50	70179010	18%	125
205555	CENTRIFUGE TUBES, PLAIN, WITH CONICAL BOTTOM	50ml	28 x 125			24	70179010	18%	210

	NOMENCLATURE						
ARTICLE NO.	CENTRIFUGE TUBES, GRADUATED, WITH CONICAL BOTTOM	CAPACITY (ML)	O.D. x Length mm. (approx)	PCS/ PACK	HSN CODE	GST %	RS.
205571	CENTRIFUGE TUBES, GRADUATED, WITH CONICAL BOTTOM	5ml	13 x 100	100	70179010	18%	70
205585	CENTRIFUGE TUBES, GRADUATED, WITH CONICAL BOTTOM	10ml	15 x 110	100	70179010	18%	75
205599	CENTRIFUGE TUBES, GRADUATED, WITH CONICAL BOTTOM	15ml	17 x 120	100	70179010	18%	80
205620	CENTRIFUGE TUBES, GRADUATED, WITH CONICAL BOTTOM	25ml	22 x 125	50	70179010	18%	165
205634	CENTRIFUGE TUBES, GRADUATED, WITH CONICAL BOTTOM	50ml	28 x 125	24	70179010	18%	240

ARTICLE NO.	CENTRIFUGE TUBES, PLAIN, WITH CONICAL BOTTOM AND SCREW CAP	CAPACITY (ML)		PCS/ PACK	HSN CODE	GST %	RS.
205648	CENTRIFUGE TUBES, PLAIN, WITH CONICAL BOTTOM AND SCREW CAP	13 x 100ml		12	70179010	18%	125
205656	CENTRIFUGE TUBES, PLAIN, WITH CONICAL BOTTOM AND SCREW CAP	15 x 110ml		12	70179010	18%	125
205670	CENTRIFUGE TUBES, PLAIN, WITH CONICAL BOTTOM AND SCREW CAP	17 x 120ml		12	70179010	18%	140
205684	CENTRIFUGE TUBES, PLAIN, WITH CONICAL BOTTOM AND SCREW CAP	22 x 125ml		4	70179010	18%	235

ARTICLE NO.	CENTRIFUGE TUBES, GRADUATED, WITH CONICAL BOTTOM AND PP STOPPER	CAPACITY (ML)		PCS/ PACK	HSN CODE	GST %	RS.
205696	CENTRIFUGE TUBES, GRADUATED, WITH CONICAL BOTTOM AND PP STOPPER	13 x 100ml		12	70179010	18%	140
205711	CENTRIFUGE TUBES, GRADUATED, WITH CONICAL BOTTOM AND PP STOPPER	15 x 110ml		12	70179010	18%	150
205723	CENTRIFUGE TUBES, GRADUATED, WITH CONICAL BOTTOM AND PP STOPPER	17 x 120ml		12	70179010	18%	170
205738	CENTRIFUGE TUBES, GRADUATED, WITH CONICAL BOTTOM AND PP STOPPER	22 x 125ml		4	70179010	18%	265

ARTICLE NO.	CENTRIFUGE TUBES, PLAIN, WITH CONICAL BOTTOM AND PP STOPPER	CAPACITY (ML)	O.D. x Length mm.(approx)	PCS/ PACK	HSN CODE	GST %	RS.
205745	CENTRIFUGE TUBES, PLAIN, WITH CONICAL BOTTOM AND PP STOPPER	3ml	10 x 76	12	70179010	18%	100
205760	CENTRIFUGE TUBES, PLAIN, WITH CONICAL BOTTOM AND PP STOPPER	5ml	13 x 100	12	70179010	18%	100
205770	CENTRIFUGE TUBES, PLAIN, WITH CONICAL BOTTOM AND PP STOPPER	10ml	15 x 110	12	70179010	18%	105
205786	CENTRIFUGE TUBES, PLAIN, WITH CONICAL BOTTOM AND PP STOPPER	12ml	16 x 110	12	70179010	18%	125
205799	CENTRIFUGE TUBES, PLAIN, WITH CONICAL BOTTOM AND PP STOPPER	15ml	17 x 120	12	70179010	18%	125
205814	CENTRIFUGE TUBES, PLAIN, WITH CONICAL BOTTOM AND PP STOPPER	25ml	22 x 125	4	70179010	18%	195
205828	CENTRIFUGE TUBES, PLAIN, WITH CONICAL BOTTOM AND PP STOPPER	50ml	28 x 125	4	70179010	18%	275

ARTICLE NO.	CENTRIFUGE TUBES, GRADUATED WITH CONICAL BOTTOM AND PP STOPPER	CAPACITY (ML)	O.D. x Length mm. (approx)	PCS/ PACK	HSN CODE	GST %	RS.
205835	CENTRIFUGE TUBES, GRADUATED, WITH CONICAL BOTTOM AND PP STOPPER	5ml	13 x 100	12	70179010	18%	115
205846	CENTRIFUGE TUBES, GRADUATED, WITH CONICAL BOTTOM AND PP STOPPER	10ml	15 x 110	12	70179010	18%	130
205857	CENTRIFUGE TUBES, GRADUATED, WITH CONICAL BOTTOM AND PP STOPPER	15ml	17 x 120	12	70179010	18%	145
205870	CENTRIFUGE TUBES, GRADUATED, WITH CONICAL BOTTOM AND PP STOPPER	25ml	22 x 125	4	70179010	18%	235
205883	CENTRIFUGE TUBES, GRADUATED, WITH CONICAL BOTTOM AND PP STOPPER	50ml	28 x 125	4	70179010	18%	315

ARTICLE NO.	TEST TUBES, PLAIN, WITH INTERCHANGEABLE STOPPER	CAPACITY (ML)	O.D. x Length mm.(approx)	STOPPER SIZE	PCS/ PACK	HSN CODE	GST %	RS.
205898	TEST TUBES, PLAIN, WITH INTERCHANGEABLE STOPPER	5ml	12 x 100	10/19	10	70179010	18%	85

	NOMENCLATURE							
205914	TEST TUBES, PLAIN, WITH INTERCHANGEABLE STOPPER	10ml	15 x 125	10/19	10	70179010	18%	110
205923	TEST TUBES, PLAIN, WITH INTERCHANGEABLE STOPPER	15ml	18 X 150	14/23	10	70179010	18%	120
205934	TEST TUBES, PLAIN, WITH INTERCHANGEABLE STOPPER	25ml	25 x 150	19/26	10	70179010	18%	145
205944	TEST TUBES, PLAIN, WITH INTERCHANGEABLE STOPPER	50ml	25 x 200	19/26	10	70179010	18%	170
205956	TEST TUBES, PLAIN, WITH INTERCHANGEABLE STOPPER	100ml	32 x 200	24/29	10	70179010	18%	265
205970	TEST TUBES, PLAIN, WITH INTERCHANGEABLE STOPPER	175ml	38 x 200	24/29	10	70179010	18%	325

ARTICLE NO.	TEST TUBES, GRADUATED, WITH INTERCHANGEABLE STOPPER	CAPACITY (ML)	O.D. x Length mm.(approx)	STOPPER SIZE	PCS/ PACK	HSN CODE	GST %	RS.
205988	TEST TUBES, GRADUATED, WITH INTERCHANGEABLE STOPPER	5ml	12 x 100	10/19	10	70179010	18%	105
205995	TEST TUBES, GRADUATED, WITH INTERCHANGEABLE STOPPER	10ml	15 x 125	14/23	10	70179010	18%	130
206616	TEST TUBES, GRADUATED, WITH INTERCHANGEABLE STOPPER	25ml	25 x 150	19/26	10	70179010	18%	170
206627	TEST TUBES, GRADUATED, WITH INTERCHANGEABLE STOPPER	50ml	25 x 200	19/26	10	70179010	18%	205
206635	TEST TUBES, GRADUATED, WITH INTERCHANGEABLE STOPPER	100ml	32 x 200	24/29	10	70179010	18%	300

ARTICLE NO.	TEST TUBES, PLAIN WITH RIM	CAPACITY (ML)	O.D. x Length mm. (approx)	PCS/ PACK	HSN CODE	GST %	RS.
206648	TEST TUBES, PLAIN WITH RIM	3ml	10 x 75	100	70179010	18%	700
206665	TEST TUBES, PLAIN WITH RIM	5ml	12 x 75	100	70179010	18%	925
206680	TEST TUBES, PLAIN WITH RIM	8ml	12 x 100	100	70179010	18%	960
206692	TEST TUBES, PLAIN WITH RIM	10ml	15 x 125	100	70179010	18%	1440
206710	TEST TUBES, PLAIN WITH RIM	15ml	15 x 150	100	70179010	18%	1700
206723	TEST TUBES, PLAIN WITH RIM	25ml	18 X 150	100	70179010	18%	2005
206736	TEST TUBES, PLAIN WITH RIM	35ml	25 x 100	50	70179010	18%	2620
206749	TEST TUBES, PLAIN WITH RIM	50ml	25 x 150	50	70179010	18%	2790
206766	TEST TUBES, PLAIN WITH RIM	75ml	25 x 200	50	70179010	18%	4805
206775	TEST TUBES, PLAIN WITH RIM	100ml	32 x 200	25	70179010	18%	8295
206784	TEST TUBES, PLAIN WITH RIM	175ml	38 x 200	25	70179010	18%	11315

ARTICLE NO.	TEST TUBES, PLAIN WITHOUT RIM	CAPACITY (ML)	O.D. x Length mm. (approx)	PCS/ PACK	HSN CODE	GST %	RS.
206800	TEST TUBES, PLAIN WITHOUT RIM	3ml	10 x 75	100	70179010	18%	700
206816	TEST TUBES, PLAIN WITHOUT RIM	5ml	12 x 75	100	70179010	18%	925
206825	TEST TUBES, PLAIN WITHOUT RIM	8ml	12 x 100	100	70179010	18%	960
206834	TEST TUBES, PLAIN WITHOUT RIM	10ml	15 x 125	100	70179010	18%	1440
206845	TEST TUBES, PLAIN WITHOUT RIM	15ml	15 x 150	100	70179010	18%	1700
206861	TEST TUBES, PLAIN WITHOUT RIM	25ml	18 X 150	100	70179010	18%	2005
206873	TEST TUBES, PLAIN WITHOUT RIM	35ml	25 x 100	50	70179010	18%	2620
206884	TEST TUBES, PLAIN WITHOUT RIM	50ml	25 x 150	50	70179010	18%	2790
206895	TEST TUBES, PLAIN WITHOUT RIM	75ml	25 x 200	50	70179010	18%	4805
206910	TEST TUBES, PLAIN WITHOUT RIM	100ml	32 x 200	25	70179010	18%	8295
206924	TEST TUBES, PLAIN WITHOUT RIM	175ml	38 x 200	25	70179010	18%	11315

ARTICLE NO.	TEST TUBES, GRADUATED WITH RIM	CAPACITY (ML)	O.D. x Length mm. (approx)	PCS/ PACK	HSN CODE	GST %	RS.
206935	TEST TUBES, GRADUATED WITH RIM	3ml	10 x 75	10	70179010	18%	20
206944	TEST TUBES, GRADUATED WITH RIM	5ml	12 x 75	10	70179010	18%	20
206956	TEST TUBES, GRADUATED WITH RIM	8ml	12 X 100	10	70179010	18%	20
206971	TEST TUBES, GRADUATED WITH RIM	10ml	15 x 125	10	70179010	18%	30
206982	TEST TUBES, GRADUATED WITH RIM	25ml	18 x 150	10	70179010	18%	40
206991	TEST TUBES, GRADUATED WITH RIM	50ml	25 x 150	10	70179010	18%	50
207117	TEST TUBES, GRADUATED WITH RIM	75ml	25 x 200	10	70179010	18%	65

ARTICLE NO.	TEST TUBES, PLAIN, HEAT RESISTANCE, AUTOCLAVE WITH RIM	W.T. in mm (approx)	O.D. x Length mm. (approx)	W.T. in mm (approx)	PCS/ PACK	HSN CODE	GST %	RS.
207129	TEST TUBES, PLAIN, HEAT RESISTANCE, AUTOCLAVE WITH RIM	1mm	10 x 75	1	100	70179010	18%	450

	NOMENCLATURE							
207137	TEST TUBES, PLAIN, HEAT RESISTANCE, AUTOCLAVE WITH RIM	1mm	12 x 75	1	100	70179010	18%	505
207146	TEST TUBES, PLAIN, HEAT RESISTANCE, AUTOCLAVE WITH RIM	1mm	12 x 100	1	100	70179010	18%	525
207155	TEST TUBES, PLAIN, HEAT RESISTANCE, AUTOCLAVE WITH RIM	1mm	15 x 125	1	100	70179010	18%	680
207168	TEST TUBES, PLAIN, HEAT RESISTANCE, AUTOCLAVE WITH RIM	1mm	15 x 150	1	100	70179010	18%	815
207179	TEST TUBES, PLAIN, HEAT RESISTANCE, AUTOCLAVE WITH RIM	1mm	18 X 150	1	100	70179010	18%	1125
ARTICLE NO.	TEST TUBES, PLAIN, HEAT RESISTANCE, AUTOCLAVE WITHOUT RIM	W.T. in mm (approx)	O.D. x Length mm. (approx)	W.T. in mm (approx)	PCS/ PACK	HSN CODE	GST %	RS.
207200	TEST TUBES, PLAIN, HEAT RESISTANCE, AUTOCLAVE WITHOUT RIM	1mm	10 x 75	1	100	70179010	18%	450
207222	TEST TUBES, PLAIN, HEAT RESISTANCE, AUTOCLAVE WITHOUT RIM	1mm	12 x 75	1	100	70179010	18%	505
207234	TEST TUBES, PLAIN, HEAT RESISTANCE, AUTOCLAVE WITHOUT RIM	1mm	12 x 100	1	100	70179010	18%	525
207245	TEST TUBES, PLAIN, HEAT RESISTANCE, AUTOCLAVE WITHOUT RIM	1mm	15 x 125	1	100	70179010	18%	680
207257	TEST TUBES, PLAIN, HEAT RESISTANCE, AUTOCLAVE WITHOUT RIM	1mm	15 x 150	1	100	70179010	18%	815
207265	TEST TUBES, PLAIN, HEAT RESISTANCE, AUTOCLAVE WITHOUT RIM	1mm	18 X 150	1	100	70179010	18%	1125
ARTICLE NO.	CULTURE MEDIA TUBES, ROUND BOTTOM, WITH SCREW CAP	CAPACITY (ML)	O.D. x Length mm. (approx)	PCS/ PACK	HSN CODE	GST %	RS.	
207300	CULTURE MEDIA TUBES, ROUND BOTTOM, WITH SCREW CAP	5ml	16 x 75	100	70179010	18%	35	
207324	CULTURE MEDIA TUBES, ROUND BOTTOM, WITH SCREW CAP	10ml	16 x 125	100	70179010	18%	40	
207335	CULTURE MEDIA TUBES, ROUND BOTTOM, WITH SCREW CAP	15ml	16 x 150	100	70179010	18%	45	
207346	CULTURE MEDIA TUBES, ROUND BOTTOM, WITH SCREW CAP	25ml	18 x 150	100	70179010	18%	55	
207355	CULTURE MEDIA TUBES, ROUND BOTTOM, WITH SCREW CAP	30ml	25 x 100	100	70179010	18%	55	
207368	CULTURE MEDIA TUBES, ROUND BOTTOM, WITH SCREW CAP	45ml	25 x 150	100	70179010	18%	60	
207380	CULTURE MEDIA TUBES, ROUND BOTTOM, WITH SCREW CAP	60ml	25 x 200	50	70179010	18%	80	
207391	CULTURE MEDIA TUBES, ROUND BOTTOM, WITH SCREW CAP	100ml	32 x 200	25	70179010	18%	190	
207400	CULTURE MEDIA TUBES, ROUND BOTTOM, WITH SCREW CAP	150ml	38 x 200	25	70179010	18%	265	
ARTICLE NO.	CULTURE MEDIA TUBES, FLAT BOTTOM, WITH SCREW CAP	CAPACITY (ML)	O.D. x Length mm. (approx)	PCS/ PACK	HSN CODE	GST %	RS.	
207426	CULTURE MEDIA TUBES, FLAT BOTTOM, WITH SCREW CAP	5ml	16 x 50	100	70179010	18%	30	
207433	CULTURE MEDIA TUBES, FLAT BOTTOM, WITH SCREW CAP	5ml	18 x 45	100	70179010	18%	35	
207445	CULTURE MEDIA TUBES, FLAT BOTTOM, WITH SCREW CAP	15ml	25 x 57	100	70179010	18%	40	
207460	CULTURE MEDIA TUBES, FLAT BOTTOM, WITH SCREW CAP	30ml	25 x 95	100	70179010	18%	50	
207472	CULTURE MEDIA TUBES, FLAT BOTTOM, WITH SCREW CAP	40ml	25 x 145	100	70179010	18%	60	

TABLE TOP INSTRUMENT

ARTICLE NO.	NOMENCLATURE	PKG	HSN CODE	GST %	Rs.
192032	MY SPIN (SMART PERSONAL CENTRIFUGE)	1 PC	8419	18%	29500
192045	MEDIFUGE (CLINICAL/DOCTOR CENTRIFUGE)	1 PC	8419	18%	95000
192062	VORTEMIX (MINI VORTEX MIXER)	1 PC	8419	18%	28100
192075	MAGSTIR (MOTORLESS MAGNETIC STIRRER)	1 PC	8419	18%	28500
192090	MICRO SHAKER (DIGITAL MICRO PLATE SHAKER)	1 PC	8419	18%	41850
192098	HOTSTIR (5 STATION HOT PLATE MAGNETIC STIRRER)	1 PC	8419	18%	116000

MICROPIPETTE

ARTICLE NO.	VOLUME RANGE[μl]	INCREMENTS[μl]	HSN CODE	GST %	Rs.
TB-AV-100	0.5-10	0.1	90318000	18%	3700
TB-AV-700	2-20	0.1	90318000	18%	3700
TB-AV-200	5-50	0.5	90318000	18%	3700
TB-AV-500	10-100	0.5	90318000	18%	3700
TB-AV-305	20-200	1	90318000	18%	3700
TB-AV-300	50-200	1	90318000	18%	3700
TB-AV-600	100-1000	5	90318000	18%	3700
TB-AV-400	200-1000	5	90318000	18%	3700

TLC PLATES AND ACCESSORIES

ARTICLE NO.	NOMENCLATURE	UNIT PACK	THICKNESS	SIZE	HSN CODE	GST %	RS.
155400	ALUMINIUM-BACKED TLC PLATES	1 x 25 plates	200μm	20x20 cm	90279090	18%	15560

SYRINGE FILTERS (Non Sterile)

ARTICLE NO.	MEMBRANE TYPE	FILTER BED SIZE (MM)	PORE SIZE (μM)	QUANTITY (PIECES/ PACK)	HSN CODE	GST %	RS.
TBSF-N-13-0.22-050	Nylon	13mm	0.22	50	84212900	18%	POR
TBSF-N-13-0.22-100	Nylon	13mm	0.22	100	84212900	18%	POR
TBSF-N-13-0.45-050	Nylon	13mm	0.45	50	84212900	18%	POR
TBSF-N-13-0.45-100	Nylon	13mm	0.45	100	84212900	18%	POR
TBSF-N-25-0.22-050	Nylon	25mm	0.22	50	84212900	18%	POR
TBSF-N-25-0.22-100	Nylon	25mm	0.22	100	84212900	18%	POR
TBSF-N-25-0.45-050	Nylon	25mm	0.45	50	84212900	18%	POR
TBSF-N-25-0.45-100	Nylon	25mm	0.45	100	84212900	18%	POR
TBSF-CNCA-13-0.22-050	CN-CA	13mm	0.22	50	84212900	18%	POR
TBSF-CNCA-13-0.22-100	CN-CA	13mm	0.22	100	84212900	18%	POR
TBSF-CNCA-13-0.45-050	CN-CA	13mm	0.45	50	84212900	18%	POR
TBSF-CNCA-13-0.45-100	CN-CA	13mm	0.45	100	84212900	18%	POR
TBSF-PVDF-13-0.22-050	PVDF	13mm	0.22	50	84212900	18%	POR
TBSF-PVDF-13-0.22-100	PVDF	13mm	0.22	100	84212900	18%	POR
TBSF-PVDF-13-0.45-050	PVDF	13mm	0.45	50	84212900	18%	POR
TBSF-PVDF-13-0.45-100	PVDF	13mm	0.45	100	84212900	18%	POR
TBSF-PTFE-13-0.22-050	PTFE	13mm	0.22	50	84212900	18%	POR
TBSF-PTFE-13-0.22-100	PTFE	13mm	0.22	100	84212900	18%	POR
TBSF-PTFE-13-0.45-050	PTFE	13mm	0.45	50	84212900	18%	POR
TBSF-PTFE-13-0.45-100	PTFE	13mm	0.45	100	84212900	18%	POR

PLASTICWARE							
CENTRIFUGE TUBES							
ARTICLE NO.	NOMENCLATURE	CAPACITY	STERILITY	UNIT PACK	HSN CODE	GST %	RS.
20-1501	FLAT-TOP CAP CENTRIFUGE TUBES, PP	15 ml	No	500 Tubes/Case	39269099	18%	19000
20-1502	FLAT-TOP CAP CENTRIFUGE TUBES, PP	50 ml	No	500 Tubes/Case	39269099	18%	26600
MICRO CENTRIFUGE TUBES							
ARTICLE NO.	NOMENCLATURE	CAPACITY	UNIT PACK	BULK PACK	HSN CODE	GST %	RS.
20-3150	RNASE & DNASE FREE, LID ATTACHED ON TUBE	0.5 ml	500 Tubes/Bags	10 Bags/Case	39269099	18%	14700
20-3501	RNASE & DNASE FREE, LID ATTACHED ON TUBE	1.5 ml	500 Tubes/Bags	10 Bags/Case	39269099	18%	24000
SCREW CAP MICRO TUBES							
ARTICLE NO.	NOMENCLATURE	CAPACITY	UNIT PACK	BULK PACK	HSN CODE	GST %	RS.
20-3852	SELF STANDING MICRO TUBE, FOR SCREW CAPS, NON-STERILE, PP	1.5 ml	500 Tubes/Pack	8 Packs/Case	39269099	18%	31000
20-3952	SELF STANDING MICRO TUBE, FOR SCREW CAPS, NON-STERILE, PP	2.0 ml	500 Tubes/Pack	8 Packs/Case	39269099	18%	31800
PCR TUBES							
ARTICLE NO.	NOMENCLATURE	CAPACITY	UNIT PACK	BULK PACK	HSN CODE	GST %	RS.
20-5001	THIN WALL, FLAT TOP ATTACHED CAPS, PP, RNASE & DNASE FREE, CLEAR	0.2 ml	1000 Tubes/Pack	10 Packs/Case	39269099	18%	51000
20-5050	THIN WALL, DOME SHAPED ATTACHED CAPS, PP, RNASE & DNASE FREE, CLEAR	0.2 ml	1000 Tubes/Pack	10 Packs/Case	39269099	18%	51000
LIQUID HANDLING							
PIPETTE TIPS							
ARTICLE NO.	NOMENCLATURE	CAPACITY	UNIT PACK	BULK PACK	HSN CODE	GST %	RS.
20-6001	NON-STERILE, RNASE & DNASE FREE , PP, NATURAL COLOR, AUTOCLAVABLE, GRADUATED	10 µl bulk	1000 Tips/Bag	10 Bags/Case	39269099	18%	14700
20-6150	NON-STERILE, RNASE & DNASE FREE, PP, YELLOW COLOR, AUTOCLAVABLE, GRADUATED	200 µl bulk	1000 Tips/Bag	10 Bags/Case	39269099	18%	17300
20-6300	NON-STERILE, RNASE & DNASE FREE, PP, BLUE COLOR, AUTOCLAVAB	1000 µl (1 ml)	1000 Tips/Bag	10 Bags/Case	39269099	18%	33500
MICRO TUBE RACKS							
ARTICLE NO.	NOMENCLATURE	WELLS	UNIT PACK	BULK PACK	HSN CODE	GST %	RS.
20-7151	POLYPROPYLENE, ASSORTED COLOR	80 wells	5 / pack	20 pieces / pack	39269099	18%	11500
CRYOGENIC STORAGE BOXES							
ARTICLE NO.	NOMENCLATURE	WELLS	UNIT PACK	BULK PACK	HSN CODE	GST %	RS.
20-7505	POLYPROPYLENE, ASSORTED COLOR	81 wells	5/Pack	20 pieces / pack	39269099	18%	13600
20-7510	POLYPROPYLENE, ASSORTED COLOR WITH HINGES	100 wells	5/Pack	20 pieces / pack	39269099	18%	POR
20-7520	POLYPROPYLENE	25 wells	5/Pack	5 pieces / pack	39269099	18%	POR
CELL STRAINERS							
ARTICLE NO.	NOMENCLATURE	PORE DIAMETER	MESH MATERIAL	UNIT PACK	HSN CODE	GST %	RS.
20-8451	CELL STRAINERS, PP FRAME, STERILE, PURPLE	40µm	Nylon	50 Piece/Case	39269099	18%	POR
20-8551	CELL STRAINERS, PP FRAME, STERILE, ORANGE	70µm	Nylon	50 Piece/Case	39269099	18%	POR
20-8651	CELL STRAINERS, PP FRAME, STERILE, GREEN	100µm	Nylon	50 Piece/Case	39269099	18%	POR

PLASTICWARE							
POWDER FREE NITRILE DISPOSABLE GLOVES (NON-STERILE)							
ARTICLE NO.	SIZE	COLOR	QTY.	PACK	HSN CODE	GST %	RS.
21-1511	XS	Dark Blue	100 Pieces/Pack	10 Packs/Case	39269099	18%	POR
21-1512	S	Dark Blue	100 Pieces/Pack	10 Packs/Case	39269099	18%	POR
21-1513	M	Dark Blue	100 Pieces/Pack	10 Packs/Case	39269099	18%	POR
21-1514	L	Dark Blue	100 Pieces/Pack	10 Packs/Case	39269099	18%	POR
21-1515	XL	Dark Blue	100 Pieces/Pack	10 Packs/Case	39269099	18%	POR
CELL CULTUREWARE							
ARTICLE NO.	NOMENCLATURE	HANDLE LENGTH	BLADE LENGTH	UNIT PACK	HSN CODE	GST %	RS.
20-8151	CELL SCRAPERS, STERILE, INDIVIDUALLY WRAPPED	18cm	1.8cm	100 Pieces/Case	39269099	18%	POR
20-8351	CELL LIFTERS, STERILE, INDIVIDUALLY WRAPPED	18cm	2.0cm	100 Pieces/Case	39269099	18%	POR

FILTER PAPERS

ARTICLE NO.:	GRADE	SIZE (MM)	PACK SIZE	HSN CODE	GST%	RS.
Standard Quality Ashless Quantitative Filter Papers						
TBF-E-040-110-1110	Filter Paper Grade no : 40	110	100	4823	18%	1960
TBF-E-040-125-1110		125	100	4823	18%	2380
TBF-E-040-150-1110		150	100	4823	18%	3200
TBF-E-041-110-1115	Filter Paper Grade no : 41	110	100	4823	18%	2200
TBF-E-041-125-1115		125	100	4823	18%	2500
TBF-E-041-150-1115		150	100	4823	18%	3360
TBF-E-042-110-1120	Filter Paper Grade no : 42	110	100	4823	18%	2020
TBF-E-042-125-1120		125	100	4823	18%	2380
TBF-E-042-150-1120		150	100	4823	18%	3200
Standard Quality Qualitative filter papers						
TBF-E-001-110-1010	Filter Paper Grade no : 01	110	100	4823	18%	670
TBF-E-001-125-1010		125	100	4823	18%	700
TBF-E-001-150-1010		150	100	4823	18%	910
TBF-E-001-460x570-1010		460x570	100	4805	12%	7100
TBF-E-002-125-1010	Filter Paper Grade no : 02	125	100	4823	18%	890
TBF-E-003-125-1010	Filter Paper Grade no : 03	125	100	4823	18%	1600
TBF-E-004-125-1010	Filter Paper Grade no : 04	125	100	4823	18%	1000
Economy Grade filter papers						
TBF-G-001-090	Filter Paper Grade no : 01	90	100	4823	18%	280
TBF-G-001-125		125	100	4823	18%	360
TBF-G-001-150		150	100	4823	18%	580
Premium Quality Ashless Quantitative Filter Papers (Made In France)						
TBF-P-040-110-1110-3	Filter Paper Grade no : 40	110	100	4823	18%	2140
TBF-P-040-125-1110-4		125	100	4823	18%	2670
TBF-P-041-110-1115-3	Filter Paper Grade no : 41	110	100	4823	18%	2480
TBF-P-041-125-1115-4		125	100	4823	18%	2800
TBF-P-042-110-1120-3	Filter Paper Grade no : 42	110	100	4823	18%	2250
TBF-P-042-125-1120-4		125	100	4823	18%	2600
Premium Quality Qualitative filter papers (Made In France)						
TBF-P-001-110-1010-3	Filter Paper Grade no : 01	110	100	4823	18%	830
TBF-P-001-125-1010-4		125	100	4823	18%	930
TBF-P-001-460x570-1010-22		460x570	100	4805	12%	7825
TBF-P-001-460x570-1010-22		460x570	500	4805	12%	28720
TBF-P-002-125-1015-4	Filter Paper Grade no : 02	125	100	4823	18%	1050
TBF-P-004-125-1025-4	Filter Paper Grade no : 03	125	100	4823	18%	1250

INFRASTRUCTURE



ICP-OES



UV-VIS Spectroscopy



FTIR



Conductivity meter



Unit 1



Gas Chromatography



Laboratory



Gas Chromatography



Polarimeter



Periodic Table of the Elements

Non-Metal

Metal

1/a

2/Ila

3/IIIB

4/IVB

5/VB

6/VIB

7/VIIB

8/VIII

9/VIII

10/VIII

11/IB

12/IIb

+1
H
1.00794
Hydrogen

+2
Li
6.941
Lithium

+2
Na
22.989768
Sodium

+2
K
39.0983
Potassium

+2
Rb
85.4678
Rubidium

+2
Cs
132.90543
Cesium

+2
Fr
(223.0197)
Francium

+3
B
10.811
Boron

+3
Al
26.981539
Aluminium

+3
Ga
69.723
Gallium

+3
In
114.818
Indium

+3
Tl
204.3833
Thallium

+3
Nh
(286)
Nihonium

+4
C
12.011
Carbon

+4
Si
28.0855
Silicon

+4
Ge
72.61
Germanium

+4
Sn
118.710
Tin

+4
Pb
207.2
Lead

+4
Fm
(289)
Flerovium

+5
N
14.00674
Nitrogen

+5
P
30.973762
Phosphorus

+5
As
74.92159
Arsenic

+5
Sb
121.760
Antimony

+5
Bi
208.98037
Bismuth

+5
Mc
(289)
Moscovium

+6
O
15.9994
Oxygen

+6
S
32.066
Sulphur

+6
Se
78.96
Selenium

+6
Te
127.60
Tellurium

+6
Po
(209)
Polonium

+6
Lv
(293)
Livermorium

-1
F
18.9984032
Fluorine

-1
Cl
35.4527
Chlorine

-1
I
126.90447
Iodine

-1
At
(210)
Astatine

-1
Ts
(294)
Tennessine

0
He
4.002602
Helium

0
Ne
20.1797
Neon

0
Ar
39.948
Argon

0
Kr
83.80
Krypton

0
Xe
131.29
Xenon

0
Rn
(222.0176)
Radon

0
Og
(294)
Oganesson

Key

Common Oxidation States

Atomic Weight

Electron Configuration of Outer Shells

Atomic Number

Atomic Symbol

Name of the element

Transition Elements

Isotopes

Elements 104-111: Relatively recent elements.

Metals

Lanthanides

Actinides

NOTES

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NOTES

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CERTIFICATE No. 43391/22/S

IT IS HEREBY CERTIFIED THAT THE QUALITY MANAGEMENT SYSTEM OF

THOMAS BAKER (CHEMICALS) PVT. LTD.

4/86, BHARAT MAHAL, NETAJI SUBHASH ROAD, MARINE DRIVE MUMBAI 400 002, MAHARASHTRA,
INDIA

IN THE FOLLOWING OPERATIONAL UNITS

B3-B4 MIDC CHEMICAL ZONE, AMBERNATH(W) - 421501, DISTRICT THANE, MAHARASHTRA, INDIA

For information concerning
validity of the certificate, you
can visit the site
www.rina.org

Reference is to be made to the
relevant documented information
for the requirements of the
standard that cannot be applied to
the Organization's management
system scope

IAF:12
IAF:29

IS IN COMPLIANCE WITH THE STANDARD

ISO 9001:2015

FOR THE FOLLOWING FIELD(S) OF ACTIVITIES

MANUFACTURE & MARKETING OF LABORATORY REAGENTS & CHEMICALS

The validity of this certificate is dependent on an annual / six monthly audit and on a complete review, every three years, of the management system
The use and validity of this certificate are subject to compliance with the RINA document : Rules for the certification of Quality Management Systems

First Issue	10.12.2022
Expiry Date	09.12.2025
Revision date	10.12.2022

Alok Kumar
India Certification
Head

RINA Services S.p.A.
Via Corsica 12 - 16128 Genova Italy



SGQ N° 002 A

Signatory of EA, IAF and ILAC
Mutual Recognition Agreements



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Form CERS006-2022



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