



PIOCHEM
LABORATORY CHEMICALS



**Our target
Is your
Chemicals**

**Product List
2023-24**

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Foreword

Dear Customer,

It is with immense pleasure we bring you our Price list for 2021-22 for your kind reference and for your requirements in laboratory work.

Piochem is continuously upgrading product specifications and increasing the product range to suit various applications. We developed special grade solvents with controlled residue suitable for custom synthesis.

Our wide range laboratory chemicals are produced under controlled conditions to offer one of the best in the industry with stringent specifications. The quality is monitored through chemists and sophisticated instruments strictly evaluating complete parameters. This offers our customers a very enriched experience of performing analysis with Piochem's reagents.

Piochem continually believes in harnessing talent and investing in processes to scale up, modernize and invest in our plant, technology, machinery and people. We distill and purify solvents for high end applications and continue with hyper pace to placate our customers with their specific requirements with speed and consistency. Availability & deliveries for bulk solvents are now faster since we introduced new purification and distillation units new production line starting with glass lined reactor, crystallizer, separator and dryer was increased the production of highly pure chemicals powder. Our GHS compliant labeling system continues to have the QR-code which gives users the convenience to download CoA's within seconds through their hand held devices. Our R&D center with focused operations is expanding to meet the growing needs of our customers. In the recent times Piochem has strategically expanded beyond borders shipping its Lab Chemicals to several geographies and we take pride to see Piochem labels dominating in foreign markets and more in anvil. Our increased foot fall in the field and distributor network are always ready to provide you with the required information and superior service to make your analysis safe, timely and reliable. We thank you for your continued support to PIOCHEM and look forward to a mutually successful relationship in the coming year. With privilege and joy, we present our new product list 2021-22 to all our valued customers.

Best Regards,
Hazem Talaat Ali
President

About Us



Our Mission

To delight our Customers, Stakeholders & Employees by consistently manufacturing high quality products through innovation, Research & Development and by maintaining Global best practices in Quality standards & Safety.



Our Vision

To be your first choice and preferable supplier for laboratory chemicals, to be a leader as a chemical producer for local and global market with competitive price and quality, providing personalized and valuable services. Our success & significant growth based on your continuous support and confidence that customers and partners have placed in piochem



Our Core Values

- Integrity
- Customer First
- Commitment
- Respect for Individual
- Contribute to the Society

Our State-of-the-Art

Manufacturing Plant and R&D

Piochem's state of the art manufacturing plant is located in the first industrial area of 6th of October city, Giza, Egypt. The plant is designed as per GMP guidelines and safety norms, to deliver the products of highest quality.

Manufacturing Plant Infrastructure

- Solvent Manufacturing facility with several reactors of various capacities – glass lined & SS316 with up to 35 ft. column heights
- Solvent storage & handling, underground & overhead tanks of various capacities, fully automated material handling systems & drum filling systems
- Dedicated inorganic and organic salt manufacturing facility with Gmp glass lined reactors, crystallizer, centrifuges, tray dryers blender and more
- GMP approved plant for solids/powder manufacturing facility to produce high quality laboratory fine powder.

Quality Systems

PioChem is a professionally managed Egyptian firm, that has established an integrated quality management system according to the international standards (ISO 9001:2015). We include ISO 14001:2015 for environmental management systems to create a minimum impact on the environment. To make sure we follow the legal and statutory requirements related to the health and safety of all people in the work place, we are certified with ISO 45001:2018.

For ensuring that products are consistently produced and controlled according to quality standards, GMP covers all aspects of production from the starting materials, premises, and equipment to the training and personal hygiene of staff

- Continuous review of new guidelines and pharmacopoeia amendments by our Quality Assurance team and regular quality updates in our products and our system

oSS
Middle East
Certification

CERTIFICATE

ENVIRONMENTAL MANAGEMENT SYSTEM
EL ROWAD FOR CHEMICALS (PIOCHEM)
PIECE NO.540, YOUTH STORES 300, 6TH OF OCTOBER CITY, GIZA, EGYPT
SCOPE

MANUFACTURING AND PACKING OF LABORATORY CHEMICALS
This is to certify that the Environment Management System of the above mentioned Company meets the requirement of
ISO 14001:2015

MSE : 120621B	05 JUNE 2021
Certificate Number	Date of Initial Registration
05 JUNE 2021	04 JUNE 2022
Date of Last Issue	Date of Expiry

Certificate is valid for 3 years (05/06/2021 to 04/06/2024) from the date of initial registration.
Upon successful completion of surveillance audit a new certificate with an extended validity will be issued.
Rev.00, dt. 05.08.2021


 Signed On Behalf Of OSS Middle East




 EMS ACCREDITED
 CAB #117002B


 For Verification and updated information concerning the present certification visit
www.ossmiddleeast.com
 14 Dory Basha, Loran, El ramel, Alexandria, Egypt
 Email: info@ossmiddleeast.com
 Tel: +002 034445128



oSS
Middle East
Certification

CERTIFICATE

GOOD MANUFACTURING PRACTICE
EL ROWAD FOR CHEMICALS (PIOCHEM)
PIECE NO.540, YOUTH STORES 300, 6TH OF OCTOBER CITY, GIZA, EGYPT
SCOPE

MANUFACTURING AND PACKING OF LABORATORY CHEMICALS
This is to certify that the Management System of the above mentioned Company meets the requirement of
Good Manufacturing Practice [GMP]

MSE : GMP-2106002	05 JUNE 2021
Certificate Number	Date of Initial Registration
05 JUNE 2021	04 JUNE 2022
Date of Last Issue	Date of Expiry

Certificate is valid for 3 years (05/06/2021 to 04/06/2024) from the date of initial registration.
Upon successful completion of surveillance audit a new certificate with an extended validity will be issued.
Rev.00, dt. 05.08.2021


 Signed On Behalf Of OSS Middle East




 CERTIFIED
 GMP
 GOOD MANUFACTURING PRACTICE


 For Verification and updated information concerning the present certification visit
www.ossmiddleeast.com
 14 Dory Basha, Loran, El ramel, Alexandria, Egypt
 Email: info@ossmiddleeast.com
 Tel: +002 034445128



Research & Development facility:

- Recognized & registered with Department of Scientific & Industrial Research (DSIR), Government of Egypt.
- Support new product and process development for Lab chemical businesses
- Facility consists of Chemical Research and Development Lab (CRD), Analytical Research and Development Lab (ARD), scale-up facility
- Equipped with advanced analytical instruments and process equipment.



Product Grade Information

HPLC and Spectroscopy

The solvents are suitable for HPLC, UV spectroscopy and are tested for purity, absorbance and impurity profile.

HPLC Buffers and Ion Pairing Reagents

To ensure reproducibility and reliability in your HPLC analysis, in addition to range of HPLC solvents, Piochem offers HPLC grade acids, buffers and ion pairing reagents. These products are tested for UV absorbance insoluble matter, interfering metals and other product specific tests.

Karl Fischer Reagent

Piochem's Karl Fischer reagent is "Pyridine free", single solution with a consistent & stable factor ensuring accurate reproducible results. KFR is used for moisture estimation in food, pharmaceuticals, oil industries etc.

pH Indicator Paper and Test Paper

The user friendly kangaroo pack range of indicator papers & test papers for pH monitoring of soil, waste water, textile, leather, pigment and dyes industries etc. These papers ensure uniform colour, instant colour development and accurate result.

Extra pure / Purified

The reagents are suitable in qualitative, semi quantitative analysis, organic synthesis and general use in laboratory This grade complies to critical tests of raw material used in API, agrochemicals and specialty chemicals.

EL Grade

The EL grade chemicals specification conform to the International standards with very low level of metallic impurities. Products are available in small and bulk packs.

AR/ACS

The reagents exceed the specifications of American Chemical Society's 11th edition and are ideally suitable for quantitative chemical analysis.

AR Grade

The AR grade reagents meet the highest purity standards and are ideally suitable for quantitative chemical analysis in food, pharmaceutical, metallurgy and environment analysis.

AR Dry Solvents

The solvents have high purity with low moisture content and are ideally suited for chemical reactions which are moisture sensitive. These solvents are used in moisture estimation through KF titration, organometallic compound synthesis like Grignard reagent and organic compounds synthesis in anhydrous environment.

GC-HS Grade

The GC-HS solvents are free from organic volatile impurities and low boilers. Products are tested as per USP & ICH guideline.

GC Grade

The GC Grade Solvents are used as a diluent for Pharma, Pesticide in Food samples & pollutants in Environmental samples in Gas chromatography analysis.

For Biochemistry

The reagents are suitable for biochemical studies and are tested for heavy metals, insoluble matters and other product specific critical parameters.

For Microbiology

Microbiological culture media ingredients are free from toxic inhibitors and ensure optimum Microorganism growth in culture media. These products are used in pharmaceutical, biotech and clinical research and are available in small and bulk packs.

For Microscopy

The range of stains and reagents used in clinical diagnosis through Histology, Cytology and Haematology examination, these stains and reagents are tested for chemical purity and functional performance.

For Synthesis

The Synthesis grade reagents are used as building blocks, specific reagents for acetylation, alkylation, reduction and oxidation etc. for chemical synthesis.

Pharmacopoeia Grade

The Pharmacopoeia labelled solvents are manufactured under revised Schedule M conditions as per Drug & Cosmetic Act and specifications comply to USP, Ph.Eur, BP, JP, IP Pharmacopoeias monographs.

Excipient Grade

Our Excipient grade products conform to various Pharmacopoeia as well as customers' specific requirements for use as Excipients in their formulations.

Food Grade

Range of Food additives comply to Codex General Standard for Food Additives (GSEA), FSSAI & International Standards like FCC.

Tailor made Product Specifications / Customer Specific Products

We welcome enquiries for products not listed in our Product list -2021 and / or specifications prescribed by us different from your requirements. Upon receipt of your enquiries our product development team will review feasibility and communicate prices and product availability within a short time.

GHS Pictograms and Hazards

The GHS is an acronym for The Globally Harmonized System of Classification and Labeling of Chemicals. The GHS is a system for standardizing and harmonizing the classification and labeling of chemicals. It is a logical and comprehensive approach to:

- Defining health, physical and environmental hazards of chemicals
- Creating classification processes that use available data on chemicals for comparison with the defined hazard criteria
- Communicating hazard information, as well as protective measures, on labels and Material Safety Data Sheets (MSDS).

The hazard communication is made through GHS Pictograms depicted below that indicate the potential hazard of the product.

Health Hazard



- Carcinogen
- Mutagenicity
- Reproductive Toxicity
- Respiratory Sensitizer
- Target Organ Toxicity
- Aspiration Toxicity

Flame



- Flammables
- Pyrophorics
- Self-Heating
- Emits Flammable Gas
- Self-Reactives
- Organic Peroxides

Exclamation Mark



- Irritant (skin and eye)
- Skin Sensitizer
- Acute Toxicity (harmful)
- Narcotic Effects
- Respiratory Tract Irritant
- Hazardous to Ozone Layer (Non Mandatory)

Gases Under Pressure



- Compressed Gas
- Liquefied Gas
- Dissolved Gas
- Refrigerated Liquefied Gas

Corrosion



- Skin Corrosion / burns
- Eye Damage
- Corrosive to Metals

Exploding Bomb



- Explosives
- Self-Reactives
- Organic Peroxides

Flam Over Circle



- Oxidizers

Environment (Non-Mandatory)



- Aquatic Toxicity

Skull & Crossbones



- Acute Toxicity (Fatal or Toxic)

Label Information

The newly designed labels are visually appealing, offer comprehensive product details, and a special emphasis is on handling, storage and safety information along with the hazard pictograms adhering to GHS Compliance

Handling, Storage & Safety Statement
Highly flammable liquid and vapor. Causes serious eye irritation. Precautionary statement(s) Keep away from heat, hot surfaces, sparks, open flames and other ignition sources. No smoking. IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. For further info, please read MSDS

Supplier Identity
Piochem for chemicals - area 202A, Industrial zone, 6th October city, Giza, Egypt
info@piochem.com
www.piochem.com

Website

Pack Size
1 liter

Manufacturing & Expiry Date
Man. 11/2022 Exp. 11/2027

Product Name
PIOCHEM
LABORATORY CHEMICALS

CAS Number
Ethanol Absolute 99.8%
Ethyl Alcohol Absolute
M.F: C₂H₅OH
M.W: 46.07g/mol
Cas no. 64-17-5
Cat. IE015

Cat. Code

Product Grade

Specifications

Assay	99.8%
Density	0.791g/ml
BP	78°C
Acetone	≤ 0.001%
Methanol	Negative
water less than	0.2%

Specification
symbol

Batch Number
lot E99012TL6006

QR code

UN 1170

All Product Labels come affixed with a unique QR code. Users can easily scan the QR code through their handheld device such as a smart-phone or a tablet and instantly obtain the Product COA of that particular batch. All you need is a QR code scanner/reader installed in your device which may be downloaded from the Google Play Store for android devices or Apple Store for IOS devices.

Users are advised to observe the storage, handling & safety instructions mentioned on each label and consider them good for use and guaranteed to perform up to the prescribed shelf life of the product.

Ordering Information

You may place your orders by

	Telephone	Mail to	Email
Works	+201288724024 +201280840711 +201288644575	Piochem Area 269A, 1st industrial zone,6th of October city , Giza , Egypt	info@Piochem.com
Works	+201023932115	Piochem Area 540, 6th industrial zone,6th of Oc- tober city , Giza , Egypt	info@Piochem.com
Central Stock Point Kasr Eleiny,Down town	+201208832231 +201202118500	Piochem , 31 elrashedy street , Kasr Eleiny , down town , Cairo, Egypt.	Sales@piochem.com
Regional Stock Point	+201208832231 +201280840711 +201280840266	Piochem Area 269A, 1st industrial zone,6th of October city , Giza , Egypt	Sales@piochem.com

Lot Ordering : Certain products are supplied in caselots and multiple thereof only to ensure safety and avoid any kind of mishaps arising out of product hazards. Customers are requested to adhere to the ordering guideline specific to the product, as prescribed from time to time, and place their orders accordingly.

Quotations : For special products, or customized packing, please place your requests via mail or email only. We will respond to you with availability & pricing information at the earliest.

Bulk Packs : Please get in touch with us for special pricing on products required in their bulk packs.

Custom Manufacturing : Piochem may also be able to supply products not listed in this catalogue. Please get in touch with us for your customized product requirements. We shall be most glad to cater to your requirements.

For your inquiries, Please email us at sales@Piochem.com

Terms & Conditions

Taxes and Duties

The prices quoted are exclusive of Goods and Value added Tax, / Taxes / Octroi of State Government which will be charged extra as applicable at the time of dispatch of goods.

Bulk Requirements

Bulk packs of products will be considered at special prices for specific needs of actual user. The delivery period in such cases will be at least 2-3 weeks.

Customers

All products listed in this list are sold to stockists, who in turn effect supplies to dealers and/or consumers. However, the Company in its discretion may accept orders from customers, provided the value of such order is over L.E. 25,000/-. In the case of direct orders received by the company, the following additional terms will be applicable.

Delivery

- While every effort will be made to adhere to delivery dates, no responsibility is and will be accepted for non-delivery or for delayed delivery.
- Items offered are subject to the goods being in Stock on the date of receipt of order.
- Road Permit wherever applicable should accompany the order, failing which the order will not be executed till such time the same is received.
- For mineral acids the quantity ordered of the 1liter pack should be in multiples of 9 and that of 2.5 liters pack in multiples of 4. For Hydrogen peroxide the quantity ordered should be in multiples of 6* 1liter.
- Sales of certain products is prohibited in our country. Requisite storage license and permit details should be sent along with the order for processing.

Freight

For all supplies made within 200 kms from the point of service, order invoice value above L.E.25000.00 shall be supplied on FOR destination basis. For all supplies above 200 kms from the point of service, invoice value above L.E.35000.00 shall be supplied on FOR destination basis. All other supplies shall be made on Freight "TO PAY" basis.

Terms & Conditions

Insurance

All goods are packed with utmost care and are forwarded at customer's risk.

No responsibility is taken for breakages or loss in transits. Such claims should be sent to carriers without delay.

Goods can be insured at the customer's request @ 2% of the invoice value. Charges for insurance are and will be made on the invoice it self.

Force Majeure

Notwithstanding whatever contained herein, in the event due to reasons beyond our control such as riots, strikes, civil commotion, shortage of raw materials, Act of God, Government restrictions, etc. and we are prevented from making supplies, we or our authorised stockists will not be liable for any penalization for delay or non-supply of the items.

Till Stock Lasts*

Items marked with the '*' will only be available till existing stocks last. Piochem does not bear any responsibility for these items not being available once existing stock of the particular product is consumed.

Amendments or Cancellations

An order once placed shall not be cancelled.

For any clarifications or assistance please feel free to write to Customer Support Cell :

Piochem

Area 269A, 1st industrial zone , 6th of October city, Giza, Egypt

+201225728304- +20102393115

Info@piochem.com

www.Piochem.com

Technical Support :

For your requirements of any kind of product related documentation such as Product Specification sheet, Certificate of Analysis (COA), Method of Analysis, MSDS, TSE-BSE Certificate etc.

Please email us at: qa@Piochem.com

Mob.: +201022556911

Statutory Information

Sale of Ammonium Chloride

Please note that this product shall be supplied only to the AC-II permit holders (Subject to applicable government law).

Sale of Products under The Fertiliser (Control) Order 1985

Several products are identified & denoted under the above mentioned act. The sale of such products would be governed by the said act and all its rules and norms effective at the time of the sale.

Sale of Methanol (Methyl alcohol)

All stockists are requested to sell this product only to the registered dealers and actual end users of this product and refrain from selling to those end-users where the use of this product is prohibited, as per Methanol Rule, 1981. The company however, bears no responsibility on account of any such occurrence, whatsoever.

MRP Act (Weights & Measures Notification, Packaged Commodities Rules)

The Controller Legal Metrology (Ministry of Consumer Affairs, Food & Public Distribution) has implemented MRP Act on Chemicals / Reagents of pack sizes upto 25 kg / 25 ltrs. This act is in force as on date. All Channel Partners are requested to adhere to the same.

Sale of Dichloroethane

This product falls under Insecticides Act 1968. All stockist are requested to sell this product only to customers, institutes and industries, who use this product other than insecticide application (Substance of preparation intended for purpose of preventing, destroying, repelling any insect, rodents, fungi, weed and other forms of plant or animal life and not harmful to human beings).

Sale of Potassium Permanganate and Methyl Ethyl Ketone

These products fall under Narcotic & Psychotropic substances Act 1985 and have been declared as controlled substances. All stockist are requested not to offer these products to any party engaged into the manufacturing of any of the narcotic drugs and psychotropic products.

Statutory Information

Sale of Acetic anhydride

1. The product shall be offered in liter only and not in kilogram.
2. End user's / consignee's copy of license form narcotic control bureau along with every order is required.
3. Written order from actual user only with advance payment.
4. Commercial terms, pricing, discounts etc. shall be applicable as per quotations offered to the end user.
5. Receipt of material by consignee in intact condition (duly acknowledged copy), unless otherwise intimated (this product has to be minimum 8 x 500 ml OR 4 x 2.5 ltr. and in thermocol pack size only) and preferably by surface courier.
6. The consignment note or the bill of entry shall be preserved for a minimum period of five years by the consignor.
7. While transportation, all the packages shall be sealed with tamper-proof seals with identifiable description and such seal shall be affixed at the premises of consignor and removed at the premises of the consignee.

Sale of Acid

As per State Poisons (Regulation And Control Of Sale And Use Of Acid) to regulate the sale of acids the sale of such products will be made only to authorized stockists and approved customers. As such the company assumes no liability or any claims arising out of illicit use of such products at anytime. The sale of such products shall be governed and regulated as per the applicable laws at the time of sale.

Registration Details

Industrial registration number : 46179/2019
Operating licence number : 112018080500007
Medicines Authority licence : 793/kit
Chamber of chemical industries number : 8044

Registered Trade mark : PIOCHEM logo , colour , font are registered trade mark of El rowad for chemicals .



HPLC Analysis

Product Range

- Acetic acid glacial HPLC & Spectroscopy
- Acetone for HPLC & Spectroscopy
- Acetonitrile for HPLC & Spectroscopy
- Acetonitrile Gradient Grade for HPLC
- Benzene for HPLC & Spectroscopy
- Benzyl alcohol for HPLC & Spectroscopy
- Butan-1 ol for HPLC & Spectroscopy
- tert-Butanol for HPLC & Spectroscopy
- Butan-2-one for HPLC & Spectroscopy
- tert-Butyl methyl ether for HPLC
- Chloroform HPLC & Spectroscopy
- Cyclohexane HPLC & Spectroscopy
- 1,2-Dichloroethane HPLC & Spectroscopy
- Dichloromethane HPLC & Spectroscopy
- Diethylamine for HPLC & Spectroscopy
- N,N-Dimethyl acetamide for HPLC & Spectroscopy
- N,N-Dimethyl formamide for HPLC & Spectroscopy
- 1,4-Dioxan for HPLC & Spectroscopy
- Dimethyl sulphoxide for HPLC & Spectroscopy
- Diethyl ether for HPLC & Spectroscopy
- Ethyl Acetate for HPLC & Spectroscopy
- n-Heptane 99% for HPLC & Spectroscopy
- Hexane for HPLC & Spectroscopy
- n-Hexane for HPLC & Spectroscopy
- Methanol for HPLC & Spectroscopy
- Methanol Gradient Grade for HPLC
- N-Methyl-2-pyrrolidone for HPLC & Spectroscopy
- iso-Octane for HPLC & Spectroscopy
- n-Pentane for HPLC & Spectroscopy
- Petroleum ether 40°-60 °C C for HPLC and Spectroscopy
- ortho-Phosphoric acid for HPLC
- Propan-1-ol for HPLC & Spectroscopy
- Propan-2-ol for HPLC and Spectroscopy
- Pyridine for HPLC & Spectroscopy
- Tetrachloroethylene for HPLC & Spectroscopy
- Tetrahydrofuran for HPLC & Spectroscopy
- Tetrahydrofuran for HPLC & Spectroscopy (W/o Stabilizer)
- Toluene for HPLC & Spectroscopy
- Triethylamine for HPLC & Spectroscopy
- Trifluoroacetic acid for HPLC & Spectroscopy
- Water for HPLC & Spectroscopy

HPLC Solvents

Specification limits & lab infrastructure accredited by NABL

- Suitable for protein and peptide chemistry, pharmaceutical, polymer and pesticide characterization
- Filtered through 0.2 micron to ensure higher column life and zero instrument breakdown
- Available with and without stabilizer for critical applications
- Peroxide levels are monitored in sensitive solvents to ensure laboratory safety and accuracy in result
- Teflon wad is used to block the leaching of plasticizer from bottle cap

Karl Fischer Titration

Ideal for water estimation in

- Fine and agrochemicals Drugs and API
- Petroleum and its products
- Dye intermediates, pigments and paints Food and natural products
- Plastic and polymers

Karl Fischer Reagent

- Made from anhydrous ingredients which give constant and stable factor, minimize frequency of factor estimation & consistent and accurate results
- Suitable moisture estimation of inorganic & organic salts and solvents from 200 ppm to % level
- Unique composition gives ideal viscosity for manual & automatic titrators and high titration speed

Certified Reference Standard

pH Buffer & Conductivity Standards

From Inorganic Ventures

- Manufactured in ISO 17034 accredited plant and tested in ISO 17025 Laboratory
- Traceable to NIST Standard Reference Material (SRM)
- Packed in Transpiration Control Technology (TCT) bags to stop transpiration and extend the shelf-life
- Conductivity standards available from 2 micro Siemen/cm to 100 milli Siemen in 125ml & 500ml pack sizes
- pH Buffer standards available from 1 to 12.45 pH with 4 years shelf life and suitable for 3 points and 5 points calibration

Dissolution Medium

Sodium Lauryl Sulphate AR/ACS 99% +

Reliable Solution for Dissolution Testing in Drug Analysis

- 99% plus assay and low UV transmittance at 220nm gives the best recovery and accurate analysis
- White Crystalline powder ensure the highest purity & minimum moisture content is ideal for dissolution media
- Range of AR/ACS Acetate & phosphate buffers with mineral acids for dissolution media gives total security for consistence result in dissolution testing

Other Products for Dissolution Testing

- Hydrochloric Acid AR/ACS
- Acetate Buffer
- Tween 80
- Phosphate Buffer

AR/ACS Reagents

AR/ACS Grade Reagents

Wide range of analytical reagents meeting ACS specifications

- Complies and exceeds Specification of Reagent Chemicals (a publication of the American Chemical Society Committee on Analytical Reagents)
- Tested methods traceable to Reagent Chemicals for purity and impurities listed in the specifications
- Product Specification accepted globally for analysis as per USP/BP/EP, ASTM, AOAC, APHA and EPA
- Labels confirm to international guidelines on safety and product expiry

Customised Solvents

CR (Controlled Residue) Grade

For product purification by CRO's

- Controlled nonvolatile matter (NVM) in Hydrocarbon, chlorinated and Oxygenated solvents ensure high yield and least impurities in purification through column Chromatography
- Minimum impurities from solvents in advance research molecules characterization in Drug and Agrochemicals through LC and NMR techniques
- Economical 25 litre and 200 litre pack sizes with tamper proof seal gives substantial saving and ensure consistency in product quality



Chemical Synthesis

Product Range

- Acetic acid AR Dry Solvent
- Acetone AR Dry Solvent
- Acetonitrile AR Dry Solvent
- Chloroform AR Dry Solvent
- Cyclohexane AR Dry Solvent
- Dichloromethane AR Dry Solvent
- Diethyl ether AR Dry Solvent
- 1,2-Dimethoxyethane AR Dry Solvent
- N,N-Dimethyl acetamide AR Dry Solvent
- 1,4-Dioxan AR Dry Solvent
- Ethyl Acetate AR Dry Solvent
- Methanol anhydrous AR Dry Solvent
- iso-Octane AR Dry Solvent
- n-Pentane AR Dry Solvent
- Propan-2-ol AR Dry Solvent
- Pyridine AR Dry Solvent
- Tetrahydrofuran AR Dry Solvent
- Toluene AR Dry Solvent
- tert-Butanol AR Dry Solvent
- N, N-Dimethyl Formamide AR Dry Solvent
- Dimethyl Sulphoxide AR Dry Solvent
- n-Hexane 99% AR Dry Solvent
- Tetrachloroethylene AR Dry (moisture 0.01%)
- Triethylamine AR Dry Solvent

Dry Solvents

Best performance in moisture sensitive chemical synthesis

- Ready to use solvent, ensure high yield in organic synthesis
- Dry Nitrogen blanketing prevents moisture and ensure lowest moisture at the time of use
- Range of Dry Solvents cover from protein and peptide synthesis, API to organometallic compounds and are preferred solvents in contract research labs
- Packed in 500 ml and 2.5 liter to minimize waste and protect environment

Chemical Synthesis

Special Reagents & Organic Building Blocks

Building Blocks

CAS No.	Product Description	CAS No.	Product Description
64-19-7	Acetic acid glacial extrapure	59-50-7	p-Chloro-m-cresol
98-86-2	Acetophenone extrapure	128-09-6	N-chlorosuccinimide for synthesis
62-53-3	Aniline extrapure	108-39-4	m-Cresol extrapure
83-07-8	4-Aminoantipyrine extrapure	95-50-1	1,2-Dichlorobezene extrapure
150-13-0	4-Aminobenzoic acid extrapure	106-46-7	1,4-Dichlorobezene for synthesis
123-30-8	4-Aminophenol	109-89-7	Diethylamine extrapure
100-52-7	Benzaldehyde extrapure	105-53-3	Diethyl malonate for synthesis
55-21-0	Benzamide	95-92-1	Diethyl oxalate for synthesis
93-98-1	Benzanilide for synthesis	84-66-2	Diethyl phthalate for synthesis
98-11-3	Benzene sulphonic acid extrapure	64-67-5	Diethyl sulphate for synthesis
134-81-6	Benzil for syntesis	110-97-4	Di-isopropanolamine extrapure
65-85-0	Benzoic acid extrapure	77-76-9	2,2-Dimethoxypropane for synthesis
119-53-9	Benzoin for synthesis	100-10-7	4-Dimethylamino benzaldehyde AR
100-47-0	Benzonitrile	1122-58-3	4-Dimethylaminopyridine for synthesis
119-61-9	Benzophenone for synthesis	121-69-7	N,N-Dimethylaniline extrapure
100-46-9	Benzylamine for synthesis	616-38-6	Dimethylcarbonate for synthesis
100-51-6	Benzyl alcohol extrapure	77-78-1	Dimethyl sulphate for synthesis
120-51-4	Benzyl Benzoate extrapure	99-34-3	3,5-Dinitrobenzoic acid
100-39-0	Benzyl bromide extrapure	609-99-4	3,5-Dinitrosalicylic acid for synthesis
100-44-7	Benzyl chloride extrapure	117-81-7	Diocetyl phthalate for synthesis
92-52-4	Biphenyl for synthesis	141-97-9	Ethyl acetoacetate for synthesis
108-86-1	Bromobenzene extrapure	541-41-3	Ethyl chloroformate
92-52-4	Bromoethane for synthesis	105-56-6	Ethyl cyanoacetate for synthesis
128-08-5	N-Bromosuccinimide for synthesis	107-15-3	Ethylenediamine extrapure
96-48-0	γ-Butyrolactone for synthesis	75-03-6	Ethyl iodide for synthesis
36653-82-4	Cetyl alcohol extrapure	288-32-4	Imidazole extrapure
539-03-7	4-Chloroacetanilide AR	142-73-4	Iminodiaetic acid for synthesis
108-42-9	m-Chloroaniline for synthesis	88-67-5	2-Iodobenzoic acid
108-90-7	Chlorobenzene extrapure	110-16-7	Maleic acid extrapure
79-04-9	Chloroacetyl chloride for synthesis	141-82-2	Malonic acid for synthesis

Building Blocks

CAS No.	Product Description
75 36-5	Acetyl chloride for synthesis
7446-70-0	Aluminium chloride anhydrous extrapure
10025-91-9	Antimony trichloride extrapure
98-88-4	Benzoyl chloride for synthesis
10294-33-4	Boron tribromide AR
109-63-7	Borontrifluoride ethyl etherate extrapure
7726-95-6	Bromine extrapure
7440-44-0	Activated charcoal extrapure
506-68-3	Cyanogen bromide for synthesis
10034-85-2	Hydriodic acid 56% AR
10035-10-6	Hydrobromic acid 47% extrapure
7664-39-3	Hydrofluoric acid 40% extrapure
7553-56-2	Iodine (resublimed)extrapure
7439-89-6	Iron power electrolytic (300mesh)
16853-85-3	Lithium aluminium hydride
7439-95-4	Magnesium metal turning
1313-13-9	Manganese dioxide min 99%
12635-29-9	Nickel aluminium alloy powder 50% AR
7791-20-0	Nickel chloride extrapure
20816-12-0	Osmic acid 99.95% AR/ACS
79-37-8	Oxalyl chloride for synthesis
	Palladium charcoal activated (5% Pd)
10025-87-3	Phosphoryl chloride
7723-14-0	Phosphorus red
7789-60-8	Phosphorus tribromide min98%

CAS No.	Product Description
7727-21-1	Potassium persulphate extrapure
7740-23-5	Sodium (metal) in liquid paraffin
26628-22-8	Sodium azide extrapure
16940-66-2	Sodium borohydride extrapure
7646-69-7	Sodium hydride 55-60% suspension
124-41-4	Sodium methoxide extrapure
7632-00-0	Sodium Nitrite extrapure
7775-27-1	Sodium persulphate purified
7757-82-6	Sodium sulphate anhydrous extrapure
10025-69-1	Stannous chloride dihydrate extrapure
7704-34-9	Sulphur powder
1643-19-2	Tetrabutylammonium bromide AR
87749-50-6	Tetrabutylammonium fluoride
62-55-5	Thioacetamide purified
7719-09-7	Thionyl chloride for synthesis
7440-31-5	Tin (metal) granular extrapure
7550-45-0	Titanium tetrachloride extrapure
76-05-1	Trifluoroacetic acid extrapure
56-37-1	Triethylbenzylammonium chloride extrapure
56-93-9	Trimethylbenzylammonium chloride extrapure
1774-47-6	Trimethyl sulphoxonium iodide for synthesis
1314-62-1	Vanadium pentoxide extrapure
7440-66-6	Zinc (metal) dust 325 mesh extrapure
7646-85-7	Zinc chloride anhydrous
13520-92-8	Zirconium oxychloride

Solvents for Column Chromatography Chromatography MEDIA

CAS No.	Product Description
67-64-1	Acetone extrapure
67-66-3	Chloroform extrapure
110-82-7	Cyclohexane extrapure
75-09-2	Dichlorometane extrapure
141-78-6	Ethyl acetate extrapure
110-54-3	Hexane extrapure
540-84-1	Iso-Octane extrapure
67-56-1	Methanol extrapure
109-99-9	Tetrahydrofurane extrapure
108-88-3	Toluene extrapure

CAS No.	Product Description
63231-67-4	Silica gel for column chromatography 60-120 mesh
63231-67-4	Silica gel for column chromatography 100-200 mesh
63231-67-4	Silica gel for column chromatography 230 400 mesh
63231-67-4	Silica gel G for TLC
63231-67-4	Silica gel GF 254 for TLC
63231-67-4	Silica gel H for TLC
1344-28-1	Aluminium oxide acidic
1344-28-1	Aluminium oxide basic
1344-28-1	Aluminium oxide neutral
9004-34-6	Cellulose powder for column chromatography

Titration

Product Range

- Perchloric acid 0.1N solution (In glacial acetic acid)
- Range of Dry Solvents

Total solution for Non-Aqueous titration

- Manufacturing and specification are controlled as per USP guideline
- Our Range of Dry solvents and 0.1 N perchloric acid are idea choice for Non-aqueous titration
- First choice for pharmaceutical method development and validation through Nonaqueous titrimetric assay
- Our supply chain team supply single unit to multiple units as per requirement
- Readymade reagent saves your time, money and ensure accuracy, stable and reproducible result
- One of the reagents used in manufacturing is controlled chemical and required license while you don't need license for purchase and store of this reagent
- Reagent is packed in glass bottle to ensure higher stability and consistent result

Titration

Indicators

Wide range of high quality indicators

- Right composition and sensitive to small change in pH gives accurate result in water and waste, detergent and oil & petroleum analysis
- Homogeneous, stable and sharp colour change over a narrow and selective range gives correct end point
- Indicators cover range equivalence point from pH 2 to 13



Glassware Cleaning

Finklin (Neutral pH Laboratory Detergent)

Absolute cleaning of glassware and equipments

- Neutral pH, biodegradable active ingredients & free from OVI, colorant and fragrance make it an ideal lab detergent for food, pharma and hospital
- Effective in hard and soft water at low concentration and does not leave interfering residues on glass ware and lab equipment
- Economical and safe, does not contain strong acids & solvents

Packing Overview

To address manufacturing and product purification needs, Piochem offers economical, environment friendly and transport worthy bulk packing from 25 ltr to 200 ltr & 5 kg to 50 kg

- Our primary and secondary product packaging containers ensure transport worthiness, safety and suitability in different environmental conditions
- Our bulk pack gives you the same quality and performance as small pack and gives substantial cost savings in manufacturing
- To address industry specific requirements, we offer customized pack size in solid reagents with internal packing of 5 kg with polyliner to enhance the moisture barrier
- Our bulk pack containers carry tamper proof seal to ensure quality & quantity and the best performance in your application
- Unique and safe HDPE bottle with vent for Hydrogen peroxide & Formic acid and specially designed bottle for safe use of Hydrofluoric acid

Food Grade Additives

Ideal for

- Milk & milk products
- Biscuit and bakery products
- Beverages (Non-alcoholic and Alcoholic)
- Confectionery
- Nutraceuticals
- Food processing

Piochem's superior quality of Food Grade Additives

- Specification complies to JECFA & FCC and metal contaminants limits as per FSSAI's food safety and standard regulations
- Range of mineral salts are ideally suited to nutraceutical, infant formula production and food fortification like iodine, iron and zinc
- Our range covers antioxidants, acidity regulators and antimicrobial agents to increase food shelf life and nutritive values

Piochem's Food Grade Additives

- Acetic acid glacial
- Adipic acid
- Agar agar
- Ammonium carbonate
- Ammonium chloride
- Ammonium hydrogen carbonate
- Ammonium persulphate
- Ammonium phosphate dibasic
- Ammonium phosphate monobasic
- Ammonium sulphate
- Ascorbic acid
- Benzoic acid
- Butylated hydroxyanisole
- Calcium ascorbate
- Calcium carbonate
- Calcium chloride dihydrate
- Calcium hydroxide
- Calcium oxide
- Calcium phosphate dibasic dihydrate
- Calcium phosphate monobasic anhydrous
- Calcium phosphate monobasic monohydrate
- Calcium phosphate tribasic anhydrous
- Calcium stearate
- Citric acid anhydrous
- Citric acid monohydrate
- Cupric citrate anhydrous
- Cupric sulphate anhydrous
- Cupric sulphate pentahydrate
- Dextrose
- dl-Malic acid
- Ferrous sulphate heptahydrate
- Fumaric acid
- Glycerol
- Glycine
- Gum arabic
- Hydrochloric acid
- Lactic acid
- Magnesium carbonate
- Magnesium chloride
- Hexahydrate
- Magnesium oxide
- Magnesium phosphate dibasic
- Magnesium stearate
- Magnesium sulphate
- Manganese sulphate tetrahydrate
- Manganous chloride
- Mannitol
- Oleic acid
- Phosphoric acid
- Poly ethylene glycol
- Potassium carbonate
- Potassium chloride
- Potassium citrate
- Potassium hydrogen carbonate
- Potassium hydroxide
- Potassium iodide
- Potassium nitrite
- Potassium phosphate dibasic
- Potassium phosphate monobasic
- Potassium sorbate
- Propyl gallate
- Propylene glycol
- Quinoline
- Sodium alginate
- Sodium ascorbate
- Sodium benzoate
- Sodium carbonate
- Sodium chloride
- Sodium citrate
- Sodium diacetate
- Sodium formate
- Sodium hydrogen carbonate
- Sodium iodide
- Sodium metabisulphite
- Sodium nitrate
- Sodium nitrite
- Sodium phosphate dibasic dihydrate
- Sodium phosphate monobasic dihydrate
- Sodium selenite
- Sodium tartarate
- Sorbic acid
- Starch
- Sucrose Sulphuric acid T
- artaric acid
- Titanium dioxide
- Zinc chloride
- Zinc oxide
- Zinc stearate
- Zinc sulphate heptahydrate
- Zinc sulphate monohydrate

Comprehensive
Portfolio of Excipients for
Future generic and innovative formulations Injectable formulations
Oncology formulations Transdermal patches
Oral solid, liquid and semi-solid dosage forms Excipients for Biophar-
maceutical formulations

CHINA-DMF Filed Products		
CASR No.	Product Description	DMF No.
67-64-1	Acetone	CDE # F2020000009
98-11-3	Benzene sulphonic acid	CDE # F20180001463
120-51-4	Benzyl benzoate	CDE # F20190000461
60-27-5	Creatinine	CDE # F20200000002
67-63-0	Isopropyl alcohol (IPA)	CDE # F20200000010
123-76-2	Levulinic acid	CDE # F20190000626
108-39-4	meta-Cresol	CDE # F20190000234
75-75-2	Methane sulphonic acid	CDE # F20190000136
96-27-5	Monothioglycerol	CDE # F20180001740
127-19-5	N,N-Dimethyl acetamide	CDE # F20190000639
87-69-4	Tartaric acid	CDE # F20200000007
75-65-0	tert-Butanol	CDE # F20180001596
100-51-6	Benzyl alcohol	CDE under filing
5793-89-5	Calcium saccharate	CDE under filing
6106-21-4	di-Sodium succinate hexahydrate	CDE under filing
56-81-5	Glycerin	CDE under filing
6283-92-7	Lauryl lactate	CDE under filing
67-56-1	Methyl alcohol (Methanol)	CDE under filing
75-09-2	Methylene chloride (Dichloromethane)	CDE under filing
142-82-5	n-Heptane	CDE under filing
57-55-6	Propylene glycol	CDE under filing

US-DMF Filed Products		
CASR No.	Product Description	DMF No.
75-05-8	Acetonitrile	DMF # 26612
98-11-3	Benzene sulphonic acid	DMF # 30281
110-82-7	Cyclohexane	DMF # 26698
6106-21-4	Di-Sodium succinate hexahydrate	DMF # 31178
6283-92-7	Lauryl lactate	DMF # 31766
123-76-2	Levulinic acid	DMF # 31434
75-75-2	Methane sulphonic acid	DMF # 32834
50610-34-9	Monosodium glycine carbonate	DMF # 26697
127-19-5	N,N-Dimethyl acetamide	DMF # 26702
142-82-5	n-Heptane	DMF # 30536
75-65-0	tert-Butanol	DMF # 24710
78-10-4	Tetraethyl orthosilicate	DMF under filling

Alphabetical products



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CAS.No	HSN No.	PRODUCT	NEW CODE	Availability
9000-01-5	13012000	Acacia (Gum Acaacia) confirmed to IP (500 GM)	FSA0001	READY STOCK
9000-01-5	13012000	Acacia (Gum Acaacia) confirmed to IP (5 KG)	FSA0002	READY STOCK
9000-01-5	13012000	Acacia (Gum Acaacia) confirmed to IP (25 KG)	FSA0003	READY STOCK
75-07-0	29121200	Acetaldehyde Solution 20-30% (Ethanal) (500 ml)	FLA0004	
75-07-0	29121200	Acetaldehyde Solution 20-30% (Ethanal) (5 Liter)	FLA0005	
75-07-0	29121200	Acetaldehyde Solution 20-30% (Ethanal) (35 Liter)	FLA0006	
60-35-5	29241900	Acetamide 98%(for synthesis) (500 GM)	FSA0007	READY STOCK
60-35-5	29241900	Acetamide 98%(for synthesis) (5 KG)	FSA0008	READY STOCK
60-35-5	29241900	Acetamide 98%(for synthesis) (25 KG)	FSA0009	READY STOCK
103-84-4	29242910	Acetanilide (N-Phenylacetamide)98.5% (for synthesis) (500 GM)	FSA0010	READY STOCK
103-84-4	29242910	Acetanilide (N-Phenylacetamide)98.5% (for synthesis) (5 KG)	FSA0011	READY STOCK
103-84-4	29242910	Acetanilide (N-Phenylacetamide)98.5% (for synthesis) (25 KG)	FSA0012	READY STOCK
64-19-7	29152100	Acetic Acid 80% (1 Liter)	FLA0013	READY STOCK
64-19-7	29152100	Acetic Acid 96% pure (for synthesis) (1 Liter)	FLA0014	READY STOCK
64-19-7	29152100	Acetic Acid Glacial 99.7%, EXTRA PURE (for synthesis) (1 Liter)	FLA0015	READY STOCK
64-19-7	29152100	Acetic Acid Glacial 99.7%, EXTRA PURE (for synthesis) (2.5 Liter)	FLA0016	READY STOCK
64-19-7	29152100	Acetic Acid Glacial 99.7%, EXTRA PURE (for synthesis) (5 Liter)	FLA0017	READY STOCK

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CAS.No	HSN No.	PRODUCT	NEW CODE	Availability
64-19-7	29152100	Acetic Acid Glacial 99,7%, HPLC GRADE (2.5 Liter)	FLA0018	READY STOCK
64-19-7	38220090	Acetic Acid Standard Solution 0.1N,(0.1Mol/L) standaraized solution (1 Liter)	FLA0019	READY STOCK
64-19-7	38220090	Acetic Acid Standard Solution 1N,(1Mol/L) standaraized solution (1 Liter)	FLA0020	READY STOCK
64-19-7	38220090	Acetic Acid Standard Solution 5N (5Mol/L) standaraized solution (1 Liter)	FLA0021	READY STOCK
102-01-2	29242920	Acetoacetanilide Purified 98% (for synthesis) (500 GM)	FSA0022	
102-01-2	29242920	Acetoacetanilide Purified 98% (for synthesis) (5 KG)	FSA0023	
102-01-2	29242920	Acetoacetanilide Purified 98% (for synthesis) (25 KG)	FSA0024	
	38220090	Acetate Buffer Solution pH4.6 (1 Liter)	FLA0025	READY STOCK
1068-57-1	38220090	Acetic Anhydride(acetic hydrazide) (for synthesis) (1 Liter)	FLA0026	READY STOCK
67-64-1	29141100	Acetone \geq 99.5% , PH EUR,BP (1 Liter)	FLA0027	READY STOCK
67-64-1	29141100	Acetone \geq 99.5% , PH EUR,BP (20 Liter) ER	FLA0028	READY STOCK
67-64-1	29141100	Acetone FOR HPLC 99.9% (FOR LIQUID CHROMATOGRAPHY) (2.5 Liter)	FLA0029	READY STOCK
75-05-8	29269000	ACETONITRILE \geq 99.9%, HPLC GRADE, FOR LIQUID CHROMATOGRAPHY (2.5 Liter)	FLA0030	
75-05-8	29269000	ACETONITRILE GBR (1 Liter)	FLA0031	
123-54-6	29141990	Acetyl Acetone , AR (for synthesis) (500 ml)	FLA0032	READY STOCK
75-36-5	29159010	Acetyl Chloride (for synthesis) (1 Liter)	FLA0033	READY STOCK
616-91-1	29309040	N-Acetyl -L- Cysteine 99%(for biochemistry) (100 GM)	FSA0034	
616-91-1	29309040	N-Acetyl -L- Cysteine 99%(for biochemistry) (500 GM)	FSA0035	

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CAS.No	HSN No.	PRODUCT	NEW CODE	Availability
616-91-1	29309040	N-Acetyl -L- Cysteine 99%(for biochemistry) (5 KG)	FSA0036	
50-78-2	29182310	Acetylsalicylic Acid 99% (Aspirin) (for synthesis) (500 GM)	FSA0037	READY STOCK
50-78-2	29182310	Acetylsalicylic Acid 99% (Aspirin) (for synthesis) (5 KG)	FSA0038	READY STOCK
50-78-2	29182310	Acetylsalicylic Acid 99% (Aspirin) (for synthesis) (25 KG)	FSA0039	READY STOCK
	38220090	Acid fast stain set (set)	FSA0040	READY STOCK
494-38-2	32041391	Acridine orange (C.I. NO.46005) dye content min. 75% (10 Gm)	FSA0041	READY STOCK
494-38-2	32041391	Acridine orange (C.I. NO.46005) dye content min. 75% (25 GM)	FSA0042	READY STOCK
494-38-2	32041391	Acridine orange (C.I. NO.46005) dye content min. 75% (1 KG)	FSA0043	READY STOCK
8048-52-0	29339900	Acriflavine 98.5% (for molecular biology) (C.I.NO.46000) (25 GM)	FSA0044	READY STOCK
8048-52-0	29339900	Acriflavine 98.5% (for molecular biology) (C.I.NO.46000) (100 GM)	FSA0045	READY STOCK
8048-52-0	29339900	Acriflavine 98.5% (for molecular biology) (C.I.NO.46000) (1 KG)	FSA0046	
2079-06-1	29241900	Acrylamide 98% (for synthesis) (500 GM)	FSA0047	
2079-06-1	29241900	Acrylamide 98% (for synthesis) (5 KG)	FSA0048	
2079-06-1	29241900	Acrylamide 98% (for synthesis) (25 KG)	FSA0049	
7440-44-0	38029011	Activated Charcol M.B.value=150-250 (500 GM)	FSA0050	
7440-44-0	38029011	Activated Charcol M.B.value=150-250 (5 KG)	FSA0051	
7440-44-0	38029011	Activated Charcol M.B.value=150-250 (25 KG)	FSA0052	
7440-44-0	38021000	Activated Charcol M.B.value=300-400 (500 GM)	FSA0053	
7440-44-0	38021000	Activated Charcol M.B.value=300-400 (5 KG)	FSA0054	

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CAS.No	HSN No.	PRODUCT	NEW CODE	Availability
7440-44-0	38021000	Activated Charcol M.B.value=300-400 (25 KG)	FSA0055	
7440-44-0	38021000	Activated Charcol Granular (Iodine Value=650- 800) (500 GM)	FSA0056	
7440-44-0	38021000	Activated Charcol Granular (Iodine Value=650- 800) (5 KG)	FSA0057	
7440-44-0	38021000	Activated Charcol Granular (Iodine Value=650- 800) (25 KG)	FSA0058	
7440-44-0	38021000	Activated Charcol Granular (Iodine Value=950- 1100) (500 GM)	FSA0059	
7440-44-0	38021000	Activated Charcol Granular (Iodine Value=950- 1100) (5 KG)	FSA0060	
7440-44-0	38021000	Activated Charcol Granular (Iodine Value=950- 1100) (25 KG)	FSA0061	
73-24-5	29335990	Adenine 99%(for biochemistry) (5 GM)	FSA0062	
73-24-5	29335990	Adenine 99%(for biochemistry) (25 GM)	FSA0063	
73-24-5	29335990	Adenine 99%(for biochemistry) (1 KG)	FSA0064	
321-30-2	29335990	Adenine Sulphate (Adenine Hemisulphate) 99% (10 Gm)	FSA0065	
321-30-2	29335990	Adenine Sulphate (Adenine Hemisulphate) 99% (25 GM)	FSA0066	
321-30-2	29335990	Adenine Sulphate (Adenine Hemisulphate) 99% (1 KG)	FSA0067	
124-04-9	29171200	Adipic Acid 99% (500 GM)	FSA0068	READY STOCK
124-04-9	29171200	Adipic Acid 99% (5 KG)	FSA0069	READY STOCK
124-04-9	29171200	Adipic Acid 99% (25 KG)	FSA0070	
7631-86-9	25059000	Aerosil 200 (Silicon Di Oxide) (250 GM)	FSA0071	READY STOCK
7631-86-9	25059000	Aerosil 200 (Silicon Di Oxide) (3 KG)	FSA0072	
7631-86-9	25059000	Aerosil 200 (Silicon Di Oxide) (10 KG)	FSA0073	
9002-18-0	13023100	Agar Agar Bacto (500 GM)	FSA0074	READY STOCK

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CAS.No	HSN No.	PRODUCT	NEW CODE	Availability
9002-18-0	13023100	Agar Agar Bacto (5 KG)	FSA0075	READY STOCK
9002-18-0	13023100	Agar Agar Bacto (25 KG)	FSA0076	READY STOCK
9012-36-6	13021915	Agarose (H) (25 GM)	FSA0077	
9012-36-6	13021915	Agarose (H) (100 GM)	FSA0078	
9012-36-6	13021915	Agarose (H) (1 KG)	FSA0079	
9012-36-6	13021915	Agarose (L) (25 GM)	FSA0080	
9012-36-6	13021915	Agarose (L) (100 GM)	FSA0081	
9012-36-6	13021915	Agarose (L) (1 KG)	FSA0082	
9012-36-6	13021915	Agarose (M) (25 GM)	FSA0083	
9012-36-6	13021915	Agarose (M) (100 GM)	FSA0084	
9012-36-6	13021915	Agarose (M) (1 KG)	FSA0085	
107-95-9	29224990	b-Alanine (100 GM)	FSA0086	
107-95-9	29224990	b-Alanine (1 KG)	FSA0087	
107-95-9	29224990	b-Alanine (5 KG)	FSA0088	
302-72-7	29241900	DL-Alanine (100 GM)	FSA0089	
302-72-7	29241900	DL-Alanine (1 KG)	FSA0090	
302-72-7	29241900	DL-Alanine (5 KG)	FSA0091	
56-41-7	29224990	L-Alanine 98% (500 GM)	FSA0092	
56-41-7	29224990	L-Alanine 98% (5 KG)	FSA0093	
56-41-7	29224990	L-Alanine 98% (25 KG)	FSA0094	
	38220090	ALBERT STAIN A (100 ml)	FLA0095	READY STOCK
	38220090	ALBERT STAIN B (100 ml)	FLA0096	READY STOCK
9048-46-8	35029000	Albumin, Bovine Fraction V(powder) 98% (25 GM)	FSA0097	
9048-46-8	35029000	Albumin, Bovine Fraction V(powder) 98% (100 GM)	FSA0098	
9048-46-8	35029000	Albumin, Bovine Fraction V(powder) 98% (1 KG)	FSA0099	

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CAS.No	HSN No.	PRODUCT	NEW CODE	Availability
9006-59-1	35021100	Albumin Egg Powder (Egg Albumin) (500 GM)	FSA0100	READY STOCK
9006-59-1	35021100	Albumin Egg Powder (Egg Albumin) (5 KG)	FSA0101	READY STOCK
9006-59-1	35021100	Albumin Egg Powder (Egg Albumin) (25 KG)	FSA0102	READY STOCK
75881-23-1	32041979	Alcian Blue 8 GX Certified Stain (C.I. 74240) (10 Gm)	FSA0103	READY STOCK
75881-23-1	32041979	Alcian Blue 8 GX Certified Stain (C.I. 74240) (25 GM)	FSA0104	
75881-23-1	32041979	Alcian Blue 8 GX Certified Stain (C.I. 74240) (1 KG)	FSA0105	
9005-32-7	39131010	Alginic Acid (500 GM)	FSA0106	
9005-32-7	39131010	Alginic Acid (5 KG)	FSA0107	
9005-32-7	39131010	Alginic Acid (25 KG)	FSA0108	
72-48-0	32129090	Alizarin 97% (25 GM)	FSA0109	
72-48-0	32129090	Alizarin 97% (250 GM)	FSA0110	
72-48-0	32129090	Alizarin 97% (1 KG)	FSA0111	
3952-78-1	29147990	Alizarin complexone 88% (5 GM)	FSA0112	
3952-78-1	29147990	Alizarin complexone 88% (25 GM)	FSA0113	
3952-78-1	29147990	Alizarin complexone 88% (500 GM)	FSA0114	
130-22-3	32041213	Alizarin Red S 70% (25 GM)	FSA0115	READY STOCK
130-22-3	32041213	Alizarin Red S 70% (250 GM)	FSA0116	
130-22-3	32041213	Alizarin Red S 70% (1 KG)	FSA0117	
584-42-9	32041200	Alizarin Yellow GG 50 % (5 GM)	FSA0118	
584-42-9	32041200	Alizarin Yellow GG 50 % (25 GM)	FSA0119	
584-42-9	32041200	Alizarin Yellow GG 50 % (500 GM)	FSA0120	
1324-76-1	32129090	Alkali Blue 6B 50% (25 GM)	FSA0121	
1324-76-1	32129090	Alkali Blue 6B 50% (100 GM)	FSA0122	
1324-76-1	32129090	Alkali Blue 6B 50% (1 KG)	FSA0123	
97-59-6	29332100	Allantoin 98-102% (500 GM)	FSA0124	
97-59-6	29332100	Allantoin 98-102% (5 KG)	FSA0125	

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CAS.No	HSN No.	PRODUCT	NEW CODE	Availability
97-59-6	29332100	Allantoin 98-102% (25 KG)	FSA0126	
8007-69-0	33012990	ALMOND OIL BITTER (EXTRA PURE) (1 Liter)	FLA0127	READY STOCK
7429-90-5	76072090	Aluminium (Metal) Foil Roll 99% (100 GM)	FSA0128	READY STOCK
7429-90-5	76072090	Aluminium (Metal) Foil Roll 99% (5*100 GM)	FSA0129	READY STOCK
7429-90-5	76061190	Aluminium fine powder (500 GM)	FSA0130	READY STOCK
7429-90-5	76061190	Aluminium fine powder (5 KG)	FSA0131	READY STOCK
7429-90-5	76061190	Aluminium fine powder (25 KG)	FSA0132	
7784-26-1	29152990	Aluminium Ammonium Sulphate L.R. 99.5% (500 GM)	FSA0133	READY STOCK
7784-26-1	29152990	Aluminium Ammonium Sulphate L.R. 99.5% (5 KG)	FSA0134	READY STOCK
7784-26-1	29152990	Aluminium Ammonium Sulphate L.R. 99.5% (50 KG)	FSA0135	READY STOCK
7784-26-1	28333010	Aluminium Ammonium Sulphate Tech. (Alum Powder) 97% (500 GM)	FSA0136	READY STOCK
7784-26-1	28333010	Aluminium Ammonium Sulphate Tech. (Alum Powder) 97% (5 KG)	FSA0137	READY STOCK
7784-26-1	28333010	Aluminium Ammonium Sulphate Tech. (Alum Powder) 97% (50 KG)	FSA0138	READY STOCK
7446-70-0	28273200	Aluminium chloride Anhydrous 98% (500 GM)	FSA0139	READY STOCK
7446-70-0	28273200	Aluminium chloride Anhydrous 98% (10*500 GM)	FSA0140	
7446-70-0	28273200	Aluminium chloride Anhydrous 98% (25 KG)	FSA0141	
7784-13-6	28273200	Aluminium chloride Hexahydrate 98% (500 GM)	FSA0142	
7784-13-6	28273200	Aluminium chloride Hexahydrate 98% (5 KG)	FSA0143	
7784-13-6	28273200	Aluminium chloride Hexahydrate 98% (25 KG)	FSA0144	

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CAS.No	HSN No.	PRODUCT	NEW CODE	Availability
15098-87-0	28261200	Aluminium Flouride 97% (500 GM)	FSA0145	
15098-87-0	28261200	Aluminium Flouride 97% (5 KG)	FSA0146	
15098-87-0	28261200	Aluminium Flouride 97% (25 KG)	FSA0147	
21645-51-2	28183000	Aluminium Hydroxide gel 47-60% (500 GM)	FSA0148	READY STOCK
21645-51-2	28183000	Aluminium Hydroxide gel 47-60% (5 KG)	FSA0149	READY STOCK
21645-51-2	28183000	Aluminium Hydroxide gel 47-60% (25 KG)	FSA0150	READY STOCK
7784-27-2	28342990	Aluminium Nitrate 98% (500 GM)	FSA0151	READY STOCK
7784-27-2	28342990	Aluminium Nitrate 98% (5 KG)	FSA0152	
7784-27-2	28342990	Aluminium Nitrate 98% (50 KG)	FSA0153	
814-87-9	29171110	Aluminium Oxalate 98% (500 GM)	FSA0154	
814-87-9	29171110	Aluminium Oxalate 98% (5 KG)	FSA0155	
814-87-9	29171110	Aluminium Oxalate 98% (25 KG)	FSA0156	
1344-28-1	28182010	Aluminium Oxide (practical) (calcined white) 98% (500 GM)	FSA0157	
1344-28-1	28182010	Aluminium Oxide (practical) (calcined white) 98% (5 KG)	FSA0158	
1344-28-1	28182010	Aluminium Oxide (practical) (calcined white) 98% (25 KG)	FSA0159	
1344-28-1	28182010	Aluminium Oxide Active Acidic pH 3.5 to 4.5 (500 GM)	FSA0160	
1344-28-1	28182010	Aluminium Oxide Active Acidic pH 3.5 to 4.5 (5 KG)	FSA0161	
1344-28-1	28182010	Aluminium Oxide Active Acidic pH 3.5 to 4.5 (25 KG)	FSA0162	
1344-28-1	28182010	Aluminium Oxide Active Basic pH 8.5 to 9.5 (500 GM)	FSA0163	
1344-28-1	28182010	Aluminium Oxide Active Basic pH 8.5 to 9.5 (5 KG)	FSA0164	
1344-28-1	28182010	Aluminium Oxide Active Basic pH 8.5 to 9.5 (25 KG)	FSA0165	

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CAS.No	HSN No.	PRODUCT	NEW CODE	Availability
1344-28-1	28182010	Aluminium Oxide Active Neutral pH 6.5 to 7.5 (500 GM)	FSA0166	
1344-28-1	28182010	Aluminium Oxide Active Neutral pH 6.5 to 7.5 (5 KG)	FSA0167	
1344-28-1	28182010	Aluminium Oxide Active Neutral pH 6.5 to 7.5 (25 KG)	FSA0168	
7784-30-7	28352990	Aluminium Phosphate 98% (500 GM)	FSA0169	
7784-30-7	28352990	Aluminium Phosphate 98% (5 KG)	FSA0170	
7784-30-7	28352990	Aluminium Phosphate 98% (25 KG)	FSA0171	
7784-24-9	28333030	Aluminium Potassium Sulphate (potassium aluminium sulphate) 98% (500 GM)	FSA0172	READY STOCK
7784-24-9	28333030	Aluminium Potassium Sulphate (potassium aluminium sulphate) 98% (5 KG)	FSA0173	READY STOCK
7784-24-9	28333030	Aluminium Potassium Sulphate (potassium aluminium sulphate) 98% (50 KG)	FSA0174	READY STOCK
12141-46-7	28399090	Aluminium Silicate Hydrate (Kaolin) (china clay) (500 GM)	FSA0175	READY STOCK
12141-46-7	28399090	Aluminium Silicate Hydrate (Kaolin) (china clay) (5 KG)	FSA0176	READY STOCK
12141-46-7	28399090	Aluminium Silicate Hydrate (Kaolin) (china clay) (25 KG)	FSA0177	READY STOCK
637-12-7	28157090	Aluminium Stearate (500 GM)	FSA0178	
637-12-7	28157090	Aluminium Stearate (5 KG)	FSA0179	
637-12-7	28157090	Aluminium Stearate (25 KG)	FSA0180	
7784-31-8	28332210	Aluminium Sulphate Tech. 96% (500 GM)	FSA0181	READY STOCK
7784-31-8	28332210	Aluminium Sulphate Tech. 96% (5 KG)	FSA0182	READY STOCK
7784-31-8	28332210	Aluminium Sulphate Tech. 96% (25 KG)	FSA0183	READY STOCK
7784-31-8	28332210	Aluminium Sulphate purified 98.5% (500 GM)	FSA0184	READY STOCK
7784-31-8	28332210	Aluminium Sulphate purified 98.5% (5 KG)	FSA0185	READY STOCK

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CAS.No	HSN No.	PRODUCT	NEW CODE	Availability
7784-31-8	28332210	Aluminium Sulphate purified 98.5% (25 KG)	FSA0186	READY STOCK
915-67-3	32041984	Amaranth (25 GM)	FSA0187	READY STOCK
915-67-3	32041984	Amaranth (100 GM)	FSA0188	
915-67-3	32041984	Amaranth (1 KG)	FSA0189	
2083-07-8	29331100	p-Aminoantipyrine 98% (25 GM)	FSA0190	
2083-07-8	29331100	p-Aminoantipyrine 98% (100 GM)	FSA0191	
2083-07-8	29331100	p-Aminoantipyrine 98% (1 KG)	FSA0192	
150-13-0	29224990	p-Amino Benzoic Acid 98% (500 GM)	FSA0193	READY STOCK
150-13-0	29224990	p-Amino Benzoic Acid 98% (5 KG)	FSA0194	READY STOCK
150-13-0	29224990	p-Amino Benzoic Acid 98% (25 KG)	FSA0195	READY STOCK
591-27-5	29222912	m-Amino Phenol 98% (500 GM)	FSA0196	
591-27-5	29222912	m-Amino Phenol 98% (5 KG)	FSA0197	
591-27-5	29222912	m-Amino Phenol 98% (25 KG)	FSA0198	
95-55-6	29222990	o-Amino Phenol 99% (500 GM)	FSA0199	
95-55-6	29222990	o-Amino Phenol 99% (5 KG)	FSA0200	
95-55-6	29222990	o-Amino Phenol 99% (25 KG)	FSA0201	
123-30-8	29222913	p-Amino Phenol 99% (500 GM)	FSA0202	READY STOCK
123-30-8	29222913	p-Amino Phenol 99% (5 KG)	FSA0203	
123-30-8	29222913	p-Amino Phenol 99% (25 KG)	FSA0204	
1072-97-5	29420090	2-Amino-5-Bromopyridine (500 GM)	FSA0205	
1072-97-5	29420090	2-Amino-5-Bromopyridine (5 KG)	FSA0206	
1072-97-5	29420090	2-Amino-5-Bromopyridine (25 KG)	FSA0207	
1336-21-6	28142000	Ammonia Solution 25% (Ammonium hydroxide 25%) (20 Liter) ER	FLA0208	READY STOCK
1336-21-6	28142000	Ammonia Solution 25% (Ammonium hydroxide 25%) (1 Liter)	FLA0209	READY STOCK
631-61-8	29152990	Ammonium Acetate Crystals 96% (500 GM)	FSA0210	READY STOCK

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CAS.No	HSN No.	PRODUCT	NEW CODE	Availability
631-61-8	29152990	Ammonium Acetate Crystals 96% (5 KG)	FSA0211	READY STOCK
631-61-8	29152990	Ammonium Acetate Crystals 96% (25 KG)	FSA0212	READY STOCK
1066-33-7	28369990	Ammonium Bi Carbonate 98% (500 GM)	FSA0213	READY STOCK
1066-33-7	28369990	Ammonium Bi Carbonate 98% (5 KG)	FSA0214	READY STOCK
1066-33-7	28369990	Ammonium Bi Carbonate 98% (25 KG)	FSA0215	READY STOCK
7789-09-5	28415090	Ammonium Bi Chromate (Ammonium Dichromate, Ammonium Pyrochromate)98% (500 GM)	FSA0216	
7789-09-5	28415090	Ammonium Bi Chromate (Ammonium Dichromate, Ammonium Pyrochromate)98% (5 KG)	FSA0217	
7789-09-5	28415090	Ammonium Bi Chromate (Ammonium Dichromate, Ammonium Pyrochromate)98% (25 KG)	FSA0218	
1341-49-7	28261910	Ammonium Bi Fluoride (Ammonium hydrogen difluoride) 98% (500 GM)	FSA0219	READY STOCK
1341-49-7	28261910	Ammonium Bi Fluoride (Ammonium hydrogen difluoride) 98% (5 KG)	FSA0220	READY STOCK
1341-49-7	28261910	Ammonium Bi Fluoride (Ammonium hydrogen difluoride) 98% (25 KG)	FSA0221	READY STOCK
31886-41-6	29181590	Ammonium Bismuth Citrate 43-49% (100 GM)	FSA0222	
31886-41-6	29181590	Ammonium Bismuth Citrate 43-49% (500 GM)	FSA0223	
31886-41-6	29181590	Ammonium Bismuth Citrate 43-49% (5 KG)	FSA0224	
12007-89-5	28402090	Ammonium Borate (Ammonium fluoborate)98% (500 GM)	FSA0225	
12007-89-5	28402090	Ammonium Borate (Ammonium fluoborate)98% (5 KG)	FSA0226	
12007-89-5	28402090	Ammonium Borate (Ammonium fluoborate)98% (25 KG)	FSA0227	

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CAS.No	HSN No.	PRODUCT	NEW CODE	Availability
12124-97-9	28275990	Ammonium Bromide 98.5% (500 GM)	FSA0228	READY STOCK
12124-97-9	28275990	Ammonium Bromide 98.5% (5 KG)	FSA0229	READY STOCK
12124-97-9	28275990	Ammonium Bromide 98.5% (25 KG)	FSA0230	READY STOCK
506-87-6	28369990	Ammonium Carbonate (NH ₃ -30%) (500 GM)	FSA0231	READY STOCK
506-87-6	28369990	Ammonium Carbonate (NH ₃ -30%) (5 KG)	FSA0232	READY STOCK
506-87-6	28369990	Ammonium Carbonate (NH ₃ -30%) (25 KG)	FSA0233	READY STOCK
506-87-6	28369990	Ammonium Carbonate A.R. (500 GM)	FSA0234	READY STOCK
506-87-6	28369990	Ammonium Carbonate A.R. (5 KG)	FSA0235	READY STOCK
506-87-6	28369990	Ammonium Carbonate A.R. (25 KG)	FSA0236	READY STOCK
16774-21-3	28461090	Ammonium Ceric Nitrate (Ceric Ammonium Nitrate) 99% (500 GM)	FSA0237	
16774-21-3	28461090	Ammonium Ceric Nitrate (Ceric Ammonium Nitrate) 99% (5 KG)	FSA0238	
16774-21-3	28461090	Ammonium Ceric Nitrate (Ceric Ammonium Nitrate) 99% (25 KG)	FSA0239	
10378-47-9	28461090	Ammonium Ceric Sulphate (Ceric Ammonium Sulphate) 99% (500 GM)	FSA0240	
10378-47-9	28461090	Ammonium Ceric Sulphate (Ceric Ammonium Sulphate) 99% (5 KG)	FSA0241	
10378-47-9	28461090	Ammonium Ceric Sulphate (Ceric Ammonium Sulphate) 99% (25 KG)	FSA0242	
12125-02-9	28271000	Ammonium Chloride Pure 99% (500 GM)	FSA0243	READY STOCK
12125-02-9	28271000	Ammonium Chloride Pure 99% (5 KG)	FSA0244	READY STOCK

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CAS.No	HSN No.	PRODUCT	NEW CODE	Availability
12125-02-9	28271000	Ammonium Chloride Pure 99% (25 KG)	FSA0245	READY STOCK
12125-02-9	28271000	Ammonium Chloride Tech. (500 GM)	FSA0246	READY STOCK
12125-02-9	28271000	Ammonium Chloride Tech. (5 KG)	FSA0247	READY STOCK
12125-02-9	28271000	Ammonium Chloride Tech. (25 KG)	FSA0248	READY STOCK
12125-02-9	28271000	Ammonium Chloride A.R. 99.8% (500 GM)	FSA0249	READY STOCK
12125-02-9	28271000	Ammonium Chloride A.R. 99.8% (5 KG)	FSA0250	READY STOCK
12125-02-9	28271000	Ammonium Chloride A.R. 99.8% (25 KG)	FSA0251	READY STOCK
7788-98-8	28415090	Ammonium Chromate 98% (500 GM)	FSA0252	
7788-98-8	28415090	Ammonium Chromate 98% (5 KG)	FSA0253	
7788-98-8	28415090	Ammonium Chromate 98% (25 KG)	FSA0254	
3012-65-5	29181590	di-Ammonium Citrate 98% (500 GM)	FSA0255	
3012-65-5	29181590	di-Ammonium Citrate 98% (5 KG)	FSA0256	
3012-65-5	29181590	di-Ammonium Citrate 98% (25 KG)	FSA0257	
3458-72-8	29181590	tri-Ammonium Citrate 97-103% (500 GM)	FSA0258	
3458-72-8	29181590	tri-Ammonium Citrate 97-103% (5 KG)	FSA0259	
3458-72-8	29181590	tri-Ammonium Citrate 97-103% (25 KG)	FSA0260	
1185-57-5	29181550	Ammonium Ferric Citrate (Ferric Ammonium Citrate, ammonium iron(III) citrate) Brown 20.5- 22.5% (500 GM)	FSA0261	READY STOCK
1185-57-5	29181550	Ammonium Ferric Citrate (Ferric Ammonium Citrate, ammonium iron(III) citrate) Brown 20.5- 22.5% (5 KG)	FSA0262	READY STOCK
1185-57-5	29181550	Ammonium Ferric Citrate (Ferric Ammonium Citrate, ammonium iron(III) citrate) Brown 20.5- 22.5% (25 KG)	FSA0263	READY STOCK
1185-57-5	29181550	Ammonium Ferric Citrate (Green) (500 GM)	FSA0264	
1185-57-5	29181550	Ammonium Ferric Citrate (Green) (5 KG)	FSA0265	

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CAS.No	HSN No.	PRODUCT	NEW CODE	Availability
1185-57-5	29181550	Ammonium Ferric Citrate (Green) (25 KG)	FSA0266	
7783-83-7	28332990	Ammonium Ferric Sulphate (Ferric Ammonium Sulphate) 98% (500 GM)	FSA0267	
7783-83-7	28332990	Ammonium Ferric Sulphate (Ferric Ammonium Sulphate) 98% (5 KG)	FSA0268	
7783-83-7	28332990	Ammonium Ferric Sulphate (Ferric Ammonium Sulphate) 98% (25 KG)	FSA0269	
7783-85-9	28429090	"Ammonium Ferrous Sulphate Extra pure (Ferrous Ammonium Sulphate, Mohr's salt, ammonium iron (ii) sulphate) 98.5% (500 GM)"	FSA0270	READY STOCK
7783-85-9	28429090	"Ammonium Ferrous Sulphate Extra pure (Ferrous Ammonium Sulphate, Mohr's salt, ammonium iron (ii) sulphate) 98.5% (5 KG)"	FSA0271	READY STOCK
7783-85-9	28429090	"Ammonium Ferrous Sulphate Extra pure (Ferrous Ammonium Sulphate, Mohr's salt, ammonium iron (ii) sulphate) 98.5% (25 KG)"	FSA0272	READY STOCK
7783-85-9	28429090	Ammonium Ferrous Sulphate AR (Ferrous Ammonium Sulphate AR) (500 GM)	FSA0273	READY STOCK
7783-85-9	28429090	Ammonium Ferrous Sulphate AR (Ferrous Ammonium Sulphate AR) (5 KG)	FSA0274	READY STOCK
7783-85-9	28429090	Ammonium Ferrous Sulphate AR (Ferrous Ammonium Sulphate AR) (25 KG)	FSA0275	READY STOCK
12125-01-8	28261990	Ammonium Fluoride 97% (500 GM)	FSA0276	
12125-01-8	28261990	Ammonium Fluoride 97% (5 KG)	FSA0277	
12125-01-8	28261990	Ammonium Fluoride 97% (25 KG)	FSA0278	
540-69-2	29151290	Ammonium Formate 97% (500 GM)	FSA0279	
540-69-2	29151290	Ammonium Formate 97% (5 KG)	FSA0280	
540-69-2	29151290	Ammonium Formate 97% (25 KG)	FSA0281	
12027-06-4	28276090	Ammonium Iodide 98% (500 GM)	FSA0282	
12027-06-4	28276090	Ammonium Iodide 98% (5 KG)	FSA0283	
12027-06-4	28276090	Ammonium Iodide 98% (25 KG)	FSA0284	

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CAS.No	HSN No.	PRODUCT	NEW CODE	Availability
7803-55-6	28419000	Ammonium Metavanadate (Ammonium Monovanadate) 98% (500 GM)	FSA0285	READY STOCK
7803-55-6	28419000	Ammonium Metavanadate (Ammonium Monovanadate) 98% (5 KG)	FSA0286	
7803-55-6	28419000	Ammonium Metavanadate (Ammonium Monovanadate) 98% (25 KG)	FSA0287	
12054-85-2	28417090	Ammonium Molybdate (Ammonium heptamolybdate) 98% (500 GM)	FSA0288	READY STOCK
12054-85-2	28417090	Ammonium Molybdate (Ammonium heptamolybdate) 98% (5 KG)	FSA0289	READY STOCK
12054-85-2	28417090	Ammonium Molybdate (Ammonium heptamolybdate) 98% (25 KG)	FSA0290	READY STOCK
10254-85-2	28417090	Ammonium Molybdate A.R. 99% (500 GM)	FSA0291	READY STOCK
10254-85-2	28417090	Ammonium Molybdate A.R. 99% (5 KG)	FSA0292	
10254-85-2	28417090	Ammonium Molybdate A.R. 99% (25 KG)	FSA0293	
7785-20-8	28429090	Ammonium Nickel Sulphate (Nickel Ammonium Sulphate) di-ammonium nickel(ii) sulphate hexahydrate) 98.5% (500 GM)	FSA0294	
7785-20-8	28429090	Ammonium Nickel Sulphate (Nickel Ammonium Sulphate) di-ammonium nickel(ii) sulphate hexahydrate) 98.5% (5 KG)	FSA0295	
7785-20-8	28429090	Ammonium Nickel Sulphate (Nickel Ammonium Sulphate) di-ammonium nickel(ii) sulphate hexahydrate) 98.5% (25 KG)	FSA0296	
	38220090	AMMONIUM NITRATE Solution 0.1N (1 Liter)	FLA0297	READY STOCK
6009-70-7	29171190	Ammonium Oxalate 98% (500 GM)	FSA0298	READY STOCK
6009-70-7	29171190	Ammonium Oxalate 98% (5 KG)	FSA0299	READY STOCK
6009-70-7	29171190	Ammonium Oxalate 98% (25 KG)	FSA0300	READY STOCK
7727-54-0	28334000	Ammonium Per Sulphate (Ammonium Peroxy di sulphate)98% (500 GM)	FSA0301	READY STOCK

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CAS.No	HSN No.	PRODUCT	NEW CODE	Availability
7727-54-0	28334000	Ammonium Per Sulphate (Ammonium Peroxy di sulphate)98% (5 KG)	FSA0302	READY STOCK
7727-54-0	28334000	Ammonium Per Sulphate (Ammonium Peroxy di sulphate)98% (25 KG)	FSA0303	READY STOCK
7783-28-0	31053000	Ammonium Phosphate Dibasic (see di-Ammonium hydrogen orthophosphate)97.0-102% (500 GM)	FSA0304	READY STOCK
7783-28-0	31053000	Ammonium Phosphate Dibasic (see di-Ammonium hydrogen orthophosphate)97.0-102% (5 KG)	FSA0305	READY STOCK
7783-28-0	31053000	Ammonium Phosphate Dibasic (see di-Ammonium hydrogen orthophosphate)97.0-102% (25 KG)	FSA0306	READY STOCK
7722-76-1	31054000	Ammonium Phosphate Mono Basic (Ammonium dihydrogen orthohosphate) 98-101% (500 GM)	FSA0307	READY STOCK
7722-76-1	31054000	Ammonium Phosphate Mono Basic (Ammonium dihydrogen orthohosphate) 98-101% (5 KG)	FSA0308	READY STOCK
7722-76-1	31054000	Ammonium Phosphate Mono Basic (Ammonium dihydrogen orthohosphate) 98-101% (25 KG)	FSA0309	READY STOCK
3051-09-0	29335990	Ammonium Purpurate (MUREXIDE) (25GM)	FSA0310	READY STOCK
3051-09-0	29335990	Ammonium Purpurate (MUREXIDE) (100GM)	FSA0311	READY STOCK
3051-09-0	29335990	Ammonium Purpurate (MUREXIDE) (500GM)	FSA0312	
16919-19-0	28269000	Ammonium Silico Flouride (500 GM)	FSA0313	
16919-19-0	28269000	Ammonium Silico Flouride (5 KG)	FSA0314	
16919-19-0	28269000	Ammonium Silico Flouride (25 KG)	FSA0315	
1002-89-7	29157090	Ammonium Stearate (500 GM)	FSA0316	
1002-89-7	29157090	Ammonium Stearate (5 KG)	FSA0317	
1002-89-7	29157090	Ammonium Stearate (25 KG)	FSA0318	

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CAS.No	HSN No.	PRODUCT	NEW CODE	Availability
7773-06-0	28429090	Ammonium Sulphamate (Ammonium amido sulphonate)98% (500 GM)	FSA0319	
7773-06-0	28429090	Ammonium Sulphamate (Ammonium amido sulphonate)98% (5 KG)	FSA0320	
7773-06-0	28429090	Ammonium Sulphamate (Ammonium amido sulphonate)98% (25 KG)	FSA0321	
7783-20-2	31022100	Ammonium Sulphate 98.5% (500 GM)	FSA0322	READY STOCK
7783-20-2	31022100	Ammonium Sulphate 98.5% (5 KG)	FSA0323	READY STOCK
7783-20-2	31022100	Ammonium Sulphate 98.5% (25 KG)	FSA0324	READY STOCK
12135-76-1	38220090	Ammonium Sulphide Yellow 20% (500 ml)	FLA0325	
12135-76-1	38220090	Ammonium Sulphide Yellow 20% (5 Liter)	FLA0326	
12135-76-1	38220090	Ammonium Sulphide Yellow 20% (25 Liter)	FLA0327	
3164-29-2	29181390	Ammonium Tartrate (500 GM)	FSA0328	READY STOCK
3164-29-2	29181390	Ammonium Tartrate (5 KG)	FSA0329	READY STOCK
3164-29-2	29181390	Ammonium Tartrate (25 KG)	FSA0330	READY STOCK
1762-95-4	28429090	Ammonium Thiocyanate (see ammonium sulphocyanate crystal) 98% (500 GM)	FSA0331	READY STOCK
1762-95-4	28429090	Ammonium Thiocyanate (see ammonium sulphocyanate crystal) 98% (5 KG)	FSA0332	
1762-95-4	28429090	Ammonium Thiocyanate (see ammonium sulphocyanate crystal) 98% (25 KG)	FSA0333	
	38220090	AMMONIUM THIOCYANATE Solution 0.1M, (1 Liter)	FLA0334	READY STOCK
7783-18-8	28323090	Ammonium Thiosulphate (500 GM)	FSA0335	
7783-18-8	28323090	Ammonium Thiosulphate (5 KG)	FSA0336	
7783-18-8	28323090	Ammonium Thiosulphate (25 KG)	FSA0337	
30899-19-5	29051990	iso- AMYL ALCOHOL (ISO-AMYL ALCOHOL)(for synthesis) for milk testing (1 Liter)	FLA0338	READY STOCK
71-41-0	29054290	N- AMYL ALCOHOL 99% (N-pentanol) (1 Liter)	FLA0339	READY STOCK

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CAS.No	HSN No.	PRODUCT	NEW CODE	Availability
62-53-3	29214110	ANILINE (for synthesis) (1 Liter)	FLA0340	READY STOCK
	32401990	ANILINE BLUE STAIN (cotton blue solution) (100 ml)	FLA0341	READY STOCK
28631-66-5	32041251	Aniline Blue (spirit soluble) (25 GM)	FSA0342	
28631-66-5	32041251	Aniline Blue (spirit soluble) (100 GM)	FSA0343	
28631-66-5	32041251	Aniline Blue (spirit soluble) (1 KG)	FSA0344	
28983-56-4	32041251	Aniline Blue (Water soluble) (100 GM)	FSA0345	
28983-56-4	32041251	Aniline Blue (Water soluble) (500 GM)	FSA0346	
28983-56-4	32041251	Aniline Blue (Water soluble) (5 KG)	FSA0347	
142-04-1	29211990	Aniline Hydrochloride 97% (100 GM)	FSA0348	READY STOCK
142-04-1	29211990	Aniline Hydrochloride 97% (500 GM)	FSA0349	READY STOCK
142-04-1	29211990	Aniline Hydrochloride 97% (5 KG)	FSA0350	READY STOCK
542-16-5	29214190	Aniline Sulphate 98% (100 GM)	FSA0351	READY STOCK
542-16-5	29214190	Aniline Sulphate 98% (500 GM)	FSA0352	READY STOCK
542-16-5	29214190	Aniline Sulphate 98% (5 KG)	FSA0353	READY STOCK
104-94-9	29222990	p-Anisidine 99% (500 GM)	FSA0354	
104-94-9	29222990	p-Anisidine 99% (5 KG)	FSA0355	
104-94-9	29222990	p-Anisidine 99% (25 KG)	FSA0356	
100-66-3	29093019	ANISOLE (methoxybenzene) (500 ml)	FLA0357	READY STOCK
120-12-7	29029090	Anthracene 96% (100 GM)	FSA0358	
120-12-7	29029090	Anthracene 96% (500 GM)	FSA0359	
120-12-7	29029090	Anthracene 96% (5 KG)	FSA0360	
84-65-1	29146990	Anthraquinone 97% (500 GM)	FSA0361	
84-65-1	29146990	Anthraquinone 97% (5 KG)	FSA0362	
84-65-1	29146990	Anthraquinone 97% (25 KG)	FSA0363	
90-44-8	29143920	Anthrone 97% (25 GM)	FSA0364	

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CAS.No	HSN No.	PRODUCT	NEW CODE	Availability
90-44-8	29143920	Anthrone 97% (100 GM)	FSA0365	
90-44-8	29143920	Anthrone 97% (1 KG)	FSA0366	
7440-36-0	81101000	Antimony (Metal) Powder 99% (500 GM)	FSA0367	
7440-36-0	81101000	Antimony (Metal) Powder 99% (5 KG)	FSA0368	
7440-36-0	81101000	Antimony (Metal) Powder 99% (25 KG)	FSA0369	
7440-36-0	81101000	Antimony (Metal) Lumps (500 GM)	FSA0370	
7440-36-0	81101000	Antimony (Metal) Lumps (5 KG)	FSA0371	
7440-36-0	81101000	Antimony (Metal) Lumps (25 KG)	FSA0372	
10025-91-9	28273990	Antimony (III) Chloride Crystals (Antimony trichloride crystal) 98.5% (500 GM)	FSA0373	
10025-91-9	28273990	Antimony (III) Chloride Crystals (Antimony trichloride crystal) 98.5% (5 KG)	FSA0374	
10025-91-9	28273990	Antimony (III) Chloride Crystals (Antimony trichloride crystal) 98.5% (25 KG)	FSA0375	
7783-56-4	28261990	Antimony (III) Flouride 98% (500 GM)	FSA0376	
7783-56-4	28261990	Antimony (III) Flouride 98% (5 KG)	FSA0377	
7783-56-4	28261990	Antimony (III) Flouride 98% (25 KG)	FSA0378	
1309-64-4	28258000	Antimony (III) Oxide (Antimony trioxide,) 98% (500 GM)	FSA0379	
1309-64-4	28258000	Antimony (III) Oxide (Antimony trioxide,) 98% (5 KG)	FSA0380	
1309-64-4	28258000	Antimony (III) Oxide (Antimony trioxide,) 98% (25 KG)	FSA0381	
1314-60-9	28258000	Antimony Pentaoxide 99.5% (500 GM)	FSA0382	
1314-60-9	28258000	Antimony Pentaoxide 99.5% (5 KG)	FSA0383	
1314-60-9	28258000	Antimony Pentaoxide 99.5% (25 KG)	FSA0384	
28300-74-5	29181390	Antimony Potassium (+) Tartrate (Antimony Potassium Oxide (+) Tartrate) 98.5% (500 GM)	FSA0385	
28300-74-5	29181390	Antimony Potassium (+) Tartrate (Antimony Potassium Oxide (+) Tartrate) 98.5% (5 KG)	FSA0386	
28300-74-5	29181390	Antimony Potassium (+) Tartrate (Antimony Potassium Oxide (+) Tartrate) 98.5% (25 KG)	FSA0387	
7446-32-4	28332990	Antimony Sulphate 95% (500 GM)	FSA0388	

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CAS.No	HSN No.	PRODUCT	NEW CODE	Availability
7446-32-4	28332990	Antimony Sulphate 95% (5 KG)	FSA0389	
7446-32-4	28332990	Antimony Sulphate 95% (25 KG)	FSA0390	
1345-04-6	28332990	Antimony sulphide Black 95% (500 GM)	FSA0391	
1345-04-6	28332990	Antimony sulphide Black 95% (5 KG)	FSA0392	
1345-04-6	28332990	Antimony sulphide Black 95% (25 KG)	FSA0393	
1315-04-4	28309010	Antimony Sulphide Golden (As Sb 60%) (500 GM)	FSA0394	
1315-04-4	28309010	Antimony Sulphide Golden (As Sb 60%) (5 KG)	FSA0395	
1315-04-4	28309010	Antimony Sulphide Golden (As Sb 60%) (25 KG)	FSA0396	
74-79-3	29224990	L-Arginine 98% (500 GM)	FSA0397	
74-79-3	29224990	L-Arginine 98% (5 KG)	FSA0398	
74-79-3	29224990	L-Arginine 98% (25 KG)	FSA0399	
1119-34-2	29224990	L-Arginine Monohydrochloride 99% (500 GM)	FSA0400	
1119-34-2	29224990	L-Arginine Monohydrochloride 99% (5 KG)	FSA0401	
1119-34-2	29224990	L-Arginine Monohydrochloride 99% (25 KG)	FSA0402	
1327-53-3	28112920	Arsenic (III) Oxide (Aresonus Oxide, Arsenic Trioxide) 99% arsenic Acid (500 GM)	FSA0403	
1327-53-3	28112920	Arsenic (III) Oxide (Aresonus Oxide, Arsenic Trioxide) 99% arsenic Acid (5 KG)	FSA0404	
1327-53-3	28112920	Arsenic (III) Oxide (Aresonus Oxide, Arsenic Trioxide) 99% arsenic Acid (25 KG)	FSA0405	
50-81-7	29362700	L-Ascorbic Acid (vitamin -c) 99% (500 GM)	FSA0406	READY STOCK
50-81-7	29362700	L-Ascorbic Acid (vitamin -c) 99% (5 KG)	FSA0407	READY STOCK
50-81-7	29362700	L-Ascorbic Acid (vitamin -c) 99% (25 KG)	FSA0408	READY STOCK
5794-13-8	29224990	L-Asparagine mono 99% (100 GM)	FSA0409	
5794-13-8	29224990	L-Asparagine mono 99% (1 KG)	FSA0410	
5794-13-8	29224990	L-Asparagine mono 99% (5 KG)	FSA0411	

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CAS.No	HSN No.	PRODUCT	NEW CODE	Availability
22839-47-0	29400000	Aspartame (N-L-a-aspartyl-L-phenylamine methylester) 98% (500 GM)	FSA0412	
22839-47-0	29400000	Aspartame (N-L-a-aspartyl-L-phenylamine methylester) 98% (5 KG)	FSA0413	
22839-47-0	29400000	Aspartame (N-L-a-aspartyl-L-phenylamine methylester) 98% (25 KG)	FSA0414	
617-45-8	29224990	DL-Aspartic Acid 99% (500 GM)	FSA0415	
617-45-8	29224990	DL-Aspartic Acid 99% (5 KG)	FSA0416	
617-45-8	29224990	DL-Aspartic Acid 99% (25 KG)	FSA0417	
56-84-8	29224990	L-Aspartic Acid 98% (500 GM)	FSA0418	
56-84-8	29224990	L-Aspartic Acid 98% (5 KG)	FSA0419	
56-84-8	29224990	L-Aspartic Acid 98% (25 KG)	FSA0420	
5908-99-6	29396900	Atropine Sulphate 98% (10 Gm)	FSA0421	
5908-99-6	29396900	Atropine Sulphate 98% (100 GM)	FSA0422	
5908-99-6	29396900	Atropine Sulphate 98% (1 KG)	FSA0423	
103-33-3	29270090	Azobenzene (50 GM)	FSA0424	
103-33-3	29270090	Azobenzene (500 GM)	FSA0425	
103-33-3	29270090	Azobenzene (5 KG)	FSA0426	
603-45-2	32129020	Aurin (p-Rosolic Acid) 85% (25 GM)	FSA0427	
603-45-2	32129020	Aurin (p-Rosolic Acid) 85% (100 GM)	FSA0428	
603-45-2	32129020	Aurin (p-Rosolic Acid) 85% (1 KG)	FSA0429	
531-53-3	32049000	Azure A (10 Gm)	FSA0430	
531-53-3	32049000	Azure A (100 GM)	FSA0431	
531-53-3	32049000	Azure A (1 KG)	FSA0432	
531-55-5	32049000	Azur B (Azur I (M.S.) (25 GM)	FSA0433	
531-55-5	32049000	Azur B (Azur I (M.S.) (100 GM)	FSA0434	
531-55-5	32049000	Azur B (Azur I (M.S.) (1 KG)	FSA0435	
37247-10-2	32049000	Azur II (M.S.) (10 Gm)	FSA0436	
37247-10-2	32049000	Azur II (M.S.) (100 GM)	FSA0437	
37247-10-2	32049000	Azur II (M.S.) (1 KG)	FSA0438	
53092-85-6	32049000	Azur (II) Eosin (25 GM)	FSA0439	
53092-85-6	32049000	Azur (II) Eosin (100 GM)	FSA0440	
53092-85-6	32049000	Azur (II) Eosin (1 KG)	FSA0441	

B

CAS.No	HSN No.	PRODUCT	NEW CODE	Availability
8007-47-4	13012000	Balsam Canada (Canada Ba	FSB0442	
8007-47-4	13012000	Balsam Canada (Canada Balasam) (1KG)	FSB0443	
8007-00-9	33013091	Balsam Peru (Peru Balsam) (resinoids) (500 GM)	FSB0444	
8007-00-9	33013091	Balsam Peru (Peru Balsam) (resinoids) (5 KG)	FSB0445	
8007-00-9	33013091	Balsam Peru (Peru Balsam) (resinoids) (25 KG)	FSB0446	
9000-64-0	33013091	Balsam Tolu (500 GM)	FSB0447	
9000-64-0	33013091	Balsam Tolu (5 KG)	FSB0448	
9000-64-0	33013091	Balsam Tolu (25 KG)	FSB0449	
67-52-7	29335200	Barbituric Acid 98% (100 GM)	FSB0450	
67-52-7	29335200	Barbituric Acid 98% (500 GM)	FSB0451	
67-52-7	29335200	Barbituric Acid 98% (5 KG)	FSB0452	
543-80-6	29152990	Barium Acetate 99% (500 GM)	FSB0453	
543-80-6	29152990	Barium Acetate 99% (5 KG)	FSB0454	
543-80-6	29152990	Barium Acetate 99% (25 KG)	FSB0455	
7791-28-8	28275990	Barium Bromide 98% (500 GM)	FSB0456	
7791-28-8	28275990	Barium Bromide 98% (5 KG)	FSB0457	
7791-28-8	28275990	Barium Bromide 98% (25 KG)	FSB0458	
513-77-9	28366000	Barium Carbonate (500 GM)	FSB0459	READY STOCK
513-77-9	28366000	Barium Carbonate (5 KG)	FSB0460	READY STOCK
513-77-9	28366000	Barium Carbonate (25 KG)	FSB0461	READY STOCK
10326-27-9	27283990	Barium Chloride dihydrate 98.5% (500 GM)	FSB0462	READY STOCK
10326-27-9	27283990	Barium Chloride dihydrate 98.5% (5 KG)	FSB0463	READY STOCK

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CAS.No	HSN No.	PRODUCT	NEW CODE	Availability
10326-27-9	27283990	Barium Chloride dihydrate 98.5% (25 KG)	FSB0464	READY STOCK
10294-40-3	28415090	Barium Chromate 98% (500 GM)	FSB0465	
10294-40-3	28415090	Barium Chromate 98% (5 KG)	FSB0466	
10294-40-3	28415090	Barium Chromate 98% (25 KG)	FSB0467	
6211-24-1	29214490	Barium Diphenyl amine sulphonate 95% (25 GM)	FSB0468	
6211-24-1	29214490	Barium Diphenyl amine sulphonate 95% (100 GM)	FSB0469	
6211-24-1	29214490	Barium Diphenyl amine sulphonate 95% (5 KG)	FSB0470	
7787-32-8	28261990	Barium Flouride 98.5% (500 GM)	FSB0471	
7787-32-8	28261990	Barium Flouride 98.5% (5 KG)	FSB0472	
7787-32-8	28261990	Barium Flouride 98.5% (25 KG)	FSB0473	
12230-71-6	28164000	Barium Hydroxide (barium hydroxide octahydrate) 97% (500 GM)	FSB0474	READY STOCK
12230-71-6	28164000	Barium Hydroxide (barium hydroxide octahydrate) 97% (5 KG)	FSB0475	
12230-71-6	28164000	Barium Hydroxide (barium hydroxide octahydrate) 97% (25 KG)	FSB0476	
13718-50-8	28276050	Barium Iodide 99% (100 GM)	FSB0477	
13718-50-8	28276050	Barium Iodide 99% (500 GM)	FSB0478	
13718-50-8	28276050	Barium Iodide 99% (5 KG)	FSB0479	
10022-31-8	28342930	Barium Nitrate 98% (500 GM)	FSB0480	READY STOCK
10022-31-8	28342930	Barium Nitrate 98% (5 KG)	FSB0481	READY STOCK
10022-31-8	28342930	Barium Nitrate 98% (25 KG)	FSB0482	READY STOCK
516-02-9	29171190	Barium Oxalate 98.5% (500 GM)	FSB0483	READY STOCK
516-02-9	29171190	Barium Oxalate 98.5% (5 KG)	FSB0484	

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CAS.No	HSN No.	PRODUCT	NEW CODE	Availability
516-02-9	29171190	Barium Oxalate 98.5% (25 KG)	FSB0485	
1304-29-6	28164000	Barium Peroxide (see Barium Di oxide)97% (500 GM)	FSB0486	
1304-29-6	28164000	Barium Peroxide (see Barium Di oxide)97% (5 KG)	FSB0487	
1304-29-6	28164000	Barium Peroxide (see Barium Di oxide)97% (25 KG)	FSB0488	
10048-98-3	28332700	Barium Phosphate 97% (500 GM)	FSB0489	
10048-98-3	28332700	Barium Phosphate 97% (5 KG)	FSB0490	
10048-98-3	28332700	Barium Phosphate 97% (25 KG)	FSB0491	
6865-35-6	29157090	Barium Stearate (500 GM)	FSB0492	
6865-35-6	29157090	Barium Stearate (5 KG)	FSB0493	
6865-35-6	29157090	Barium Stearate (25 KG)	FSB0494	
7727-43-7	28332700	Barium Sulphate 97% (500 GM)	FSB0495	READY STOCK
7727-43-7	28332700	Barium Sulphate 97% (5 KG)	FSB0496	
7727-43-7	28332700	Barium Sulphate 97% (25 KG)	FSB0497	
21109-95-5	25111010	Barium Sulphide (500 GM)	FSB0498	
21109-95-5	25111010	Barium Sulphide (5 KG)	FSB0499	
21109-95-5	25111010	Barium Sulphide (25 KG)	FSB0500	
	38220090	BARFOID'S REAGANT (1 Liter)	FLB0501	READY STOCK
632-99-5	32041399	Basic Fuchsin (M.S.) (Fuchsin Basic) (Magenta Basic) 88% (25GM)	FSB0502	READY STOCK
632-99-5	32041399	Basic Fuchsin (M.S.) (Fuchsin Basic) (Magenta Basic) 88% (100GM)	FSB0503	READY STOCK
632-99-5	32041399	Basic Fuchsin (M.S.) (Fuchsin Basic) (Magenta Basic) 88% (5 KG)	FSB0504	
68990-09-0	16030010	Beef Extract (Bacto) (500 GM)	FSB0505	READY STOCK
68990-09-0	16030010	Beef Extract (Bacto) (5 KG)	FSB0506	READY STOCK

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CAS.No	HSN No.	PRODUCT	NEW CODE	Availability
68990-09-0	16030010	Beef Extract (Bacto) (25 KG)	FSB0507	
8012-89-3	15219010	Bees Wax White (500 GM)	FSB0508	READY STOCK
8012-89-3	15219010	Bees Wax White (5 KG)	FSB0509	READY STOCK
8012-89-3	15219010	Bees Wax White (25 KG)	FSB0510	READY STOCK
8012-89-3	15219010	Bees Wax Yellow (500 GM)	FSB0511	
8012-89-3	15219010	Bees Wax Yellow (5 KG)	FSB0512	
8012-89-3	15219010	Bees Wax Yellow (25 KG)	FSB0513	
63126-85-6	38220090	BENEDICT'S REAGANT (1 Liter)	FLB0514	READY STOCK
1302-78-9	25081090	Bentonite Powder (see aluminium silicate hydrate) (500 GM)	FSB0515	READY STOCK
1302-78-9	25081090	Bentonite Powder (see aluminium silicate hydrate) (5 KG)	FSB0516	READY STOCK
1302-78-9	25081090	Bentonite Powder (see aluminium silicate hydrate) (25 KG)	FSB0517	
1302-78-9	25081090	Bentonite Powder Tech (500 GM)	FSB0518	READY STOCK
1302-78-9	25081090	Bentonite Powder Tech (5 KG)	FSB0519	READY STOCK
1302-78-9	25081090	Bentonite Powder Tech (25 KG)	FSB0520	
100-52-7	29122100	BENZALDEHYDE (for synthseis) (1 Liter)	FLB0521	READY STOCK
55-21-0	29242990	Benzamide LR 98% (500 GM)	FSB0522	READY STOCK
55-21-0	29242990	Benzamide LR 98% (5 KG)	FSB0523	
55-21-0	29242990	Benzamide LR 98% (25 KG)	FSB0524	
93-98-1	29242990	Benzanilide 98% (500 GM)	FSB0525	READY STOCK

B

CAS.No	HSN No.	PRODUCT	NEW CODE	Availability
93-98-1	29242990	Benzanilide 98% (5 KG)	FSB0526	
93-98-1	29242990	Benzanilide 98% (25 KG)	FSB0527	
71-43-2	29022000	BENZENE ≥ 99.7% , FOR ANALYSIS ACS,ISO,REAG. PH EUR. (1 Liter)	FLB0528	READY STOCK
71-43-2	29022000	BENZENE ≥ 99.7% , FOR ANALYSIS ACS,ISO,REAG. PH EUR. (2.5 Liter)	FLB0529	READY STOCK
134-81-6	29143990	Benzil 99% (500 GM)	FSB0530	
134-81-6	29143990	Benzil 99% (5 KG)	FSB0531	
134-81-6	29143990	Benzil 99% (25 KG)	FSB0532	
65-85-0	29163110	Benzoic Acid 99% (500 GM)	FSB0533	READY STOCK
65-85-0	29163110	Benzoic Acid 99% (5 KG)	FSB0534	READY STOCK
65-85-0	29163110	Benzoic Acid 99% (25 KG)	FSB0535	
119-53-9	29143990	Benzoin 98% (500 GM)	FSB0536	
119-53-9	29143990	Benzoin 98% (5 KG)	FSB0537	
119-53-9	29143990	Benzoin 98% (25 KG)	FSB0538	
119-61-9	29143930	Benzophenone 99% (500 GM)	FSB0539	READY STOCK
119-61-9	29143930	Benzophenone 99% (5 KG)	FSB0540	READY STOCK
119-61-9	29143930	Benzophenone 99% (25 KG)	FSB0541	
106-51-4	29146990	p-Benzoquinone 99% (500 GM)	FSB0542	
106-51-4	29146990	p-Benzoquinone 99% (5 KG)	FSB0543	
106-51-4	29146990	p-Benzoquinone 99% (25 KG)	FSB0544	
95-14-7	29339900	1-2-3-Benzotriazole 99% (500 GM)	FSB0545	
95-14-7	29339900	1-2-3-Benzotriazole 99% (5 KG)	FSB0546	
95-14-7	29339900	1-2-3-Benzotriazole 99% (25 KG)	FSB0547	
131-57-7	29143930	Benzophenone 3 (oxybenzone) (500 GM)	FSB0548	
131-57-7	29143930	Benzophenone 3 (oxybenzone) (5 KG)	FSB0549	
131-57-7	29143930	Benzophenone 3 (oxybenzone) (25 KG)	FSB0550	

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CAS.No	HSN No.	PRODUCT	NEW CODE	Availability
4065-45-6	29143930	Benzophenone 4 (sulisobenzone) (500 GM)	FSB0551	
4065-45-6	29143930	Benzophenone 4 (sulisobenzone) (5 KG)	FSB0552	
4065-45-6	29143930	Benzophenone 4 (sulisobenzone) (25 KG)	FSB0553	
94-36-0	29163200	Benzoyl Peroxide 75% (500 GM)	FSB0554	
94-36-0	29163200	Benzoyl Peroxide 75% (5 KG)	FSB0555	
94-36-0	29163200	Benzoyl Peroxide 75% (25 KG)	FSB0556	
1214-39-7	29335990	6-Benzyl Adenine (6-benzylaminopu- rine) 98% (100 GM)	FSB0557	
1214-39-7	29335990	6-Benzyl Adenine (6-benzylaminopurine) 98% (500 GM)	FSB0558	
1214-39-7	29335990	6-Benzyl Adenine (6-benzylaminopurine) 98% (5 KG)	FSB0559	
100-51-6		BENZYL ALCOHOL EXTRA PURE (1 Liter)	FLB0560	READY STOCK
100-44-7		BENZYL CHLORIDE (500 ml)	FLB0561	READY STOCK
11006-55-6	38210000	Bile's Salt (Sodium Tauroglycocholate) (500 GM)	FSB0562	
11006-55-6	38210000	Bile's Salt (Sodium Tauroglycocholate) (5 KG)	FSB0563	
11006-55-6	38210000	Bile's Salt (Sodium Tauroglycocholate) (25 KG)	FSB0564	
58-85-5	29362950	D-Biotin 98% (1 GM)	FSB0565	
58-85-5	29362950	D-Biotin 98% (5 GM)	FSB0566	
58-85-5	29362950	D-Biotin 98% (50 GM)	FSB0567	
92-52-4	29029030	Biphenyl LR (Diphenyl)99% (500 GM)	FSB0568	
92-52-4	29029030	Biphenyl LR (Diphenyl)99% (5 KG)	FSB0569	
92-52-4	29029030	Biphenyl LR (Diphenyl)99% (25 KG)	FSB0570	
5421-66-9	32041392	Bismarck Brown (100 GM)	FSB0571	
5421-66-9	32041392	Bismarck Brown (500 GM)	FSB0572	
5421-66-9	32041392	Bismarck Brown (5 KG)	FSB0573	

B

CAS.No	HSN No.	PRODUCT	NEW CODE	Availability
7440-69-9	81060010	Bismuth (Metal) Granular 99.5% (100GM)	FSB0574	READY STOCK
7440-69-9	81060010	Bismuth (Metal) Granular 99.5% (500GM)	FSB0575	
7440-69-9	81060010	Bismuth (Metal) Granular 99.5% (25 KG)	FSB0576	
7440-69-9	81060010	Bismuth (Metal) Powder 99.9% (100 GM)	FSB0577	
7440-69-9	81060010	Bismuth (Metal) Powder 99.9% (1 KG)	FSB0578	
7440-69-9	81060010	Bismuth (Metal) Powder 99.9% (5 KG)	FSB0579	
22306-37-2	29152990	Bismuth Acetate 98.5% (100 GM)	FSB0580	
22306-37-2	29152990	Bismuth Acetate 98.5% (500 GM)	FSB0581	
22306-37-2	29152990	Bismuth Acetate 98.5% (5 KG)	FSB0582	
31886-41-6	29181590	Bismuth Ammonium Citrate (500 GM)	FSB0583	
31886-41-6	29181590	Bismuth Ammonium Citrate (5 KG)	FSB0584	
31886-41-6	29181590	Bismuth Ammonium Citrate (25 KG)	FSB0585	
7787-58-8	28271000	Bismuth Bromide (500 GM)	FSB0586	
7787-58-8	28271000	Bismuth Bromide (5 KG)	FSB0587	
7787-58-8	28271000	Bismuth Bromide (25 KG)	FSB0588	
5892-10-4	28369990	Bismuth Carbonate 80-82% (500 GM)	FSB0589	
5892-10-4	28369990	Bismuth Carbonate 80-82% (5 KG)	FSB0590	
5892-10-4	28369990	Bismuth Carbonate 80-82% (25 KG)	FSB0591	
7787-60-2	28273990	Bismuth Chloride (tri) 97% (500 GM)	FSB0592	
7787-60-2	28273990	Bismuth Chloride (tri) 97% (5 KG)	FSB0593	
7787-60-2	28273990	Bismuth Chloride (tri) 97% (25 KG)	FSB0594	
7787-61-3	28261910	Bismuth Flouride 98% (100 GM)	FSB0595	
7787-61-3	28261910	Bismuth Flouride 98% (500 GM)	FSB0596	
7787-61-3	28261910	Bismuth Flouride 98% (5 KG)	FSB0597	
10361-43-0	28342990	Bismuth Hydroxide 98% (500 GM)	FSB0598	
10361-43-0	28342990	Bismuth Hydroxide 98% (5 KG)	FSB0599	
10361-43-0	28342990	Bismuth Hydroxide 98% (25 KG)	FSB0600	
10035-06-0	28342990	Bismuth Nitrate (Bismuth (III) Nitrate) 98% (500 GM)	FSB0601	

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CAS.No	HSN No.	PRODUCT	NEW CODE	Availability
10035-06-0	28342990	Bismuth Nitrate (Bismuth (III) Nitrate) 98% (5 KG)	FSB0602	
10035-06-0	28342990	Bismuth Nitrate (Bismuth (III) Nitrate) 98% (25 KG)	FSB0603	
1304-76-3	28259090	Bismuth Oxide 99% (500 GM)	FSB0604	
1304-76-3	28259090	Bismuth Oxide 99% (5 KG)	FSB0605	
1304-76-3	28259090	Bismuth Oxide 99% (25 KG)	FSB0606	
7787-59-9	28273990	Bismuth Oxychloride (Bismuth Chloride Oxide) 98% (500 GM)	FSB0607	
7787-59-9	28273990	Bismuth Oxychloride (Bismuth Chloride Oxide) 98% (5 KG)	FSB0608	
7787-59-9	28273990	Bismuth Oxychloride (Bismuth Chloride Oxide) 98% (25 KG)	FSB0609	
10049-01-01	81060010	Bismuth Phosphate (500 GM)	FSB0610	
10049-01-01	81060010	Bismuth Phosphate (5 KG)	FSB0611	
10049-01-01	81060010	Bismuth Phosphate (25 KG)	FSB0612	
14882-18-9	29182190	Bismuth Salicylate 99.9% (100 GM)	FSB0613	
14882-18-9	29182190	Bismuth Salicylate 99.9% (500 GM)	FSB0614	
14882-18-9	29182190	Bismuth Salicylate 99.9% (5 KG)	FSB0615	
99-26-3	29182990	Bismuth Subgallate 98% (100 GM)	FSB0616	READY STOCK
99-26-3	29182990	Bismuth Subgallate 98% (500 GM)	FSB0617	READY STOCK
99-26-3	29182990	Bismuth Subgallate 98% (5 KG)	FSB0618	
1304-85-4	28342990	Bismuth Subnitrate 71% (100 GM)	FSB0619	READY STOCK
1304-85-4	28342990	Bismuth Subnitrate 71% (500 GM)	FSB0620	READY STOCK
1304-85-4	28342990	Bismuth Subnitrate 71% (5 KG)	FSB0621	READY STOCK
7787-68-0	28332990	Bismuth Sulphate 90% (500 GM)	FSB0622	
7787-68-0	28332990	Bismuth Sulphate 90% (5 KG)	FSB0623	
7787-68-0	28332990	Bismuth Sulphate 90% (25 KG)	FSB0624	

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CAS.No	HSN No.	PRODUCT	NEW CODE	Availability
2080-05-7	29071190	Bisphenol A (2,2-Di(4-hydroxyphenyl) propane 97% (500 GM)	FSB0625	
2080-05-7	29071190	Bisphenol A (2,2-Di(4-hydroxyphenyl) propane 97% (5 KG)	FSB0626	
2080-05-7	29071190	Bisphenol A (2,2-Di(4-hydroxyphenyl) propane 97% (25 KG)	FSB0627	
	38220090	BIURETE REAGENT (1 Liter)	FLB0628	READY STOCK
7778-54-3	28289011	Bleaching Powder Pract. (Calcium Hypochlorite , chlorinated lime) 65% (500 GM)	FSB0629	READY STOCK
7778-54-3	28289011	Bleaching Powder Pract. (Calcium Hypochlorite , chlorinated lime) 65% (5 KG)	FSB0630	READY STOCK
7778-54-3	28289011	Bleaching Powder Pract. (Calcium Hypochlorite , chlorinated lime) 65% (25 KG)	FSB0631	READY STOCK
1303-96-3	32030090	Borax Carmine Powder (Grenacher) (25 GM)	FSB0632	
1303-96-3	32030090	Borax Carmine Powder (Grenacher) (250 GM)	FSB0633	
1303-96-3	32030090	Borax Carmine Powder (Grenacher) (1 KG)	FSB0634	
1303-96-4	28401900	Borax Decahydrate (di-sodium Tetraborate decahydrate) 99-103% 500 gm (500 GM)	FSB0635	READY STOCK
1303-96-4	28401900	Borax Decahydrate (di-sodium Tetraborate decahydrate) 99-103% 500 gm (5 KG)	FSB0636	READY STOCK
1303-96-4	28401900	Borax Decahydrate (di-sodium Tetraborate decahydrate) 99-103% 500 gm (25 KG)	FSB0637	READY STOCK
12179-04-3	28401900	Borax Penta. (di-sodium Tetraborate pentahydrate) (500 GM)	FSB0638	READY STOCK
12179-04-3	28401900	Borax Penta. (di-sodium Tetraborate pentahydrate) (5 KG)	FSB0639	

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CAS.No	HSN No.	PRODUCT	NEW CODE	Availability
12179-04-3	28401900	Borax Penta. (di-sodium Tetraborate pentahydrate) (25 KG)	FSB0640	
10043-35-3	28100020	Boric Acid (Orthoboric Acid) 99.5% (500 GM)	FSB0641	READY STOCK
10043-35-3	28100020	Boric Acid (Orthoboric Acid) 99.5% (5 KG)	FSB0642	READY STOCK
10043-35-3	28100020	Boric Acid (Orthoboric Acid) 99.5% (25 KG)	FSB0643	READY STOCK
1303-86-2	28100010	di-Boron Trioxide (Boric Anhydride) 98% (100 GM)	FSB0644	
1303-86-2	28100010	di-Boron Trioxide (Boric Anhydride) 98% (500 GM)	FSB0645	
1303-86-2	28100010	di-Boron Trioxide (Boric Anhydride) 98% (5 KG)	FSB0646	
3844-45-9	32129090	Brilliant Blue (25 GM)	FSB0647	
3844-45-9	32129090	Brilliant Blue (100 GM)	FSB0648	
3844-45-9	32129090	Brilliant Blue (500 GM)	FSB0649	
81029-05-2	32049000	Brilliant Cresyl Blue Powder (25 GM)	FSB0650	READY STOCK
81029-05-2	32049000	Brilliant Cresyl Blue Powder (100 GM)	FSB0651	
81029-05-2	32049000	Brilliant Cresyl Blue Powder (500 GM)	FSB0652	
633-03-4	32041310	Brilliant Green 90% (100 GM)	FSB0653	
633-03-4	32041310	Brilliant Green 90% (500 GM)	FSB0654	
633-03-4	32041310	Brilliant Green 90% (5 KG)	FSB0655	
3051-11-4	32049000	Brilliant Yellow 70% (25 GM)	FSB0656	
3051-11-4	32049000	Brilliant Yellow 70% (100 GM)	FSB0657	
3051-11-4	32049000	Brilliant Yellow 70% (1 KG)	FSB0658	
7726-95-6		BROMINE (20 ml)	FLB0659	READY STOCK
	38220090	BROMINE WATER (1 Liter)	FLB0660	READY STOCK
76-60-8	29349900	Bromocresol Green 95% (25 GM)	FSB0661	READY STOCK

B

CAS.No	HSN No.	PRODUCT	NEW CODE	Availability
76-60-8	29349900	Bromocresol Green 95% (100 GM)	FSB0662	
76-60-8	29349900	Bromocresol Green 95% (500 GM)	FSB0663	
62625-32-5	29349900	Bromocresol Green Sodium Salt 90% (25 GM)	FSB0664	
62625-32-5	29349900	Bromocresol Green Sodium Salt 90% (100 GM)	FSB0665	
62625-32-5	29349900	Bromocresol Green Sodium Salt 90% (1 KG)	FSB0666	
115-40-2	29349900	Bromocresol Purple 90% (25 GM)	FSB0667	READY STOCK
115-40-2	29349900	Bromocresol Purple 90% (100 GM)	FSB0668	
115-40-2	29349900	Bromocresol Purple 90% (500 GM)	FSB0669	
62625-30-3	29349900	Bromocresol Purple Sodium salt 90% (10 Gm)	FSB0670	
62625-30-3	29349900	Bromocresol Purple Sodium salt 90% (100 GM)	FSB0671	
62625-30-3	29349900	Bromocresol Purple Sodium salt 90% (500 GM)	FSB0672	
585-76-2	29420090	3-Bromo Benzoic Acid (100 GM)	FSB0673	
585-76-2	29420090	3-Bromo Benzoic Acid (500 GM)	FSB0674	
585-76-2	29420090	3-Bromo Benzoic Acid (5 KG)	FSB0675	
75-25-2		BROMOFORM EXTRA PURE (1 Liter)	FLB0676	READY STOCK
106-41-2	29420090	4-Bromophenol (100 GM)	FSB0677	
106-41-2	29420090	4-Bromophenol (500 GM)	FSB0678	
106-41-2	29420090	4-Bromophenol (5 KG)	FSB0679	
115-39-9	29349900	Bromo Phenol Blue 90% (25 GM)	FSB0680	
115-39-9	29349900	Bromo Phenol Blue 90% (100 GM)	FSB0681	
115-39-9	29349900	Bromo Phenol Blue 90% (500 GM)	FSB0682	
34725-61-6	29349900	Bromo Phenol Blue Sodium salt (10 Gm)	FSB0683	
34725-61-6	29349900	Bromo Phenol Blue Sodium salt (100 GM)	FSB0684	

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CAS.No	HSN No.	PRODUCT	NEW CODE	Availability
34725-61-6	29349900	Bromo Phenol Blue Sodium salt (500 GM)	FSB0685	
2800-80-8	29349900	Bromo Phenol Red (5 GM)	FSB0686	
2800-80-8	29349900	Bromo Phenol Red (25 GM)	FSB0687	
2800-80-8	29349900	Bromo Phenol Red (500 GM)	FSB0688	
128-08-5	29251900	N-Bromosuccinimide 98% (500 GM)	FSB0689	
128-08-5	29251900	N-Bromosuccinimide 98% (5 KG)	FSB0690	
128-08-5	29251900	N-Bromosuccinimide 98% (25 KG)	FSB0691	
76-59-5	29349900	Bromothymol Blue 95% (25 GM)	FSB0692	READY STOCK
76-59-5	29349900	Bromothymol Blue 95% (100 GM)	FSB0693	
76-59-5	29349900	Bromothymol Blue 95% (500 GM)	FSB0694	
34722-90-2	29349900	Bromothymol Blue Sodium salt (10 Gm)	FSB0695	
34722-90-2	29349900	Bromothymol Blue Sodium salt (100 GM)	FSB0696	
34722-90-2	29349900	Bromothymol Blue Sodium salt (500 GM)	FSB0697	
52-51-7	29053990	Bronopol (2-bromo-2-nitropropane-1,3-diol) (500 GM)	FSB0698	
52-51-7	29053990	Bronopol (2-bromo-2-nitropropane-1,3-diol) (5 KG)	FSB0699	
52-51-7	29053990	Bronopol (2-bromo-2-nitropropane-1,3-diol) (25 KG)	FSB0700	
877-24-7	38220090	Buffer Capsules pH 4.0 (1 BOT (10 TAB))	FSB0701	
877-24-7	38220090	Buffer Capsules pH 4.0 (10*1 BOT)	FSB0702	
877-24-7	38220090	Buffer Capsules pH 6.0 (1 BOT (10 TAB))	FSB0703	
877-24-7	38220090	Buffer Capsules pH 6.0 (10*1 BOT)	FSB0704	
877-24-7	38220090	Buffer Capsules pH 7.0 (1 BOT (10 TAB))	FSB0705	
877-24-7	38220090	Buffer Capsules pH 7.0 (10*1 BOT)	FSB0706	
877-24-7	38220090	Buffer Capsules pH 9.2 (1 BOT (10 TAB))	FSB0707	

B

CAS.No	HSN No.	PRODUCT	NEW CODE	Availability
877-24-7	38220090	Buffer Capsules pH 9.2 (10*1 BOT)	FSB0708	
877-24-7	38220090	Buffer Capsules PH-10 (1 BOT (10 TAB))	FSB0709	
877-24-7	38220090	Buffer Capsules PH-10 (10*1 BOT)	FSB0710	
	38220090	BUFFER Solution pH 10.00 ± 0.01 AT 20°C (1 Liter)	FLB0711	READY STOCK
	38220090	BUFFER Solution pH 4.00 ± 0.01 AT 20°C (POTASSIUM HYDROGEN PHTHAL- ATE) (1 Liter)	FLB0712	READY STOCK
	38220090	BUFFER Solution pH 7.00 ± 0.01 AT 20°C (POTASSIUM DI-HYDROGEN PHOSPHATE, DISODIUM HYDRO- GEN PHOSPHATE) (1 Liter)	FLB0713	READY STOCK
2386-54-1	29041090	1-Butane Sulphonic Acid Sodium Salt AR & HPLC 99% ANHYDROUS (5 GM)	FSB0714	
2386-54-1	29041090	1-Butane Sulphonic Acid Sodium Salt AR & HPLC 99% ANHYDROUS (25 GM)	FSB0715	
2386-54-1	29041090	1-Butane Sulphonic Acid Sodium Salt AR & HPLC 99% ANHYDROUS (1 KG)	FSB0716	
2386-54-1	29041090	1-Butane Sulphonic Acid Sodium Salt AR & HPLC 99% MONOHYDRATE (5 GM)	FSB0717	
2386-54-1	29041090	1-Butane Sulphonic Acid Sodium Salt AR & HPLC 99% MONOHYDRATE (25 GM)	FSB0718	
2386-54-1	29041090	1-Butane Sulphonic Acid Sodium Salt AR & HPLC 99% MONOHYDRATE (1 KG)	FSB0719	
71-36-3		BUTYL ALCOHOL (NORMAL BUTA- NOL) (1 Liter)	FLB0720	READY STOCK
78-83-1		ISO BUTANOL 99% (for synthesis) (1 Liter)	FLB0721	READY STOCK
25013-16-5	29095090	Butylated Hydroxy Anisole (B.H.A.) 98% (500 GM)	FSB0722	
25013-16-5	29095090	Butylated Hydroxy Anisole (B.H.A.) 98% (5 KG)	FSB0723	

B

CAS.No	HSN No.	PRODUCT	NEW CODE	Availability
25013-16-5	29095090	Butylated Hydroxy Anisole (B.H.A.) 98% (25 KG)	FSB0724	
128-37-0	29072990	Butylated Hydroxy Toluene (B.H.T.) 99% (500 GM)	FSB0725	READY STOCK
128-37-0	29072990	Butylated Hydroxy Toluene (B.H.T.) 99% (5 KG)	FSB0726	READY STOCK
128-37-0	29072990	Butylated Hydroxy Toluene (B.H.T.) 99% (25 KG)	FSB0727	READY STOCK
98-29-3	29072990	4-Tetra Butylcatechol 98% (500 GM)	FSB0728	
98-29-3	29072990	4-Tetra Butylcatechol 98% (5 KG)	FSB0729	
98-29-3	29072990	4-Tetra Butylcatechol 98% (25 KG)	FSB0730	
1948-33-0	29147990	tert-Butyl Hydroquinine 98% (500 GM)	FSB0731	
1948-33-0	29147990	tert-Butyl Hydroquinine 98% (5 KG)	FSB0732	
1948-33-0	29147990	tert-Butyl Hydroquinine 98% (25 KG)	FSB0733	
94-26-8	29183090	Butyl Paraben (Butyl-4-Hydroxybenzoate) 99% (500 GM)	FSB0734	
94-26-8	29183090	Butyl Paraben (Butyl-4-Hydroxybenzoate) 99% (5 KG)	FSB0735	
94-26-8	29183090	Butyl Paraben (Butyl-4-Hydroxybenzoate) 99% (25 KG)	FSB0736	
98-54-4	29071990	p-tert-butylphenol 98% (500 GM)	FSB0737	
98-54-4	29071990	p-tert-butylphenol 98% (5 KG)	FSB0738	
98-54-4	29071990	p-tert-butylphenol 98% (25 KG)	FSB0739	
98-29-3	29072990	4-Tetra Butylcatechol 98% (5 KG)	FSB0729	
98-29-3	29072990	4-Tetra Butylcatechol 98% (25 KG)	FSB0730	
1948-33-0	29147990	tert-Butyl Hydroquinine 98% (500 GM)	FSB0731	
1948-33-0	29147990	tert-Butyl Hydroquinine 98% (5 KG)	FSB0732	
1948-33-0	29147990	tert-Butyl Hydroquinine 98% (25 KG)	FSB0733	
94-26-8	29183090	Butyl Paraben (Butyl-4-Hydroxybenzoate) 99% (500 GM)	FSB0734	
94-26-8	29183090	Butyl Paraben (Butyl-4-Hydroxybenzoate) 99% (5 KG)	FSB0735	

B

CAS.No	HSN No.	PRODUCT	NEW CODE	Availability
94-26-8	29183090	Butyl Paraben (Butyl-4-Hydroxybenzoate) 99% (25 KG)	FSB0736	
98-54-4	29071990	p-tert-butylphenol 98% (500 GM)	FSB0737	
98-54-4	29071990	p-tert-butylphenol 98% (5 KG)	FSB0738	
98-54-4	29071990	p-tert-butylphenol 98% (25 KG)	FSB0739	



C

CAS.No	HSN No.	PRODUCT	NEW CODE	Availability
8001-79-4		CASTOR OIL, USP (1 Liter)	FLC0740	READY STOCK
7440-43-9	81079010	Cadmium (Metal) Granulated 99% (500 GM)	FSC0741	
7440-43-9	81079010	Cadmium (Metal) Granulated 99% (5 KG)	FSC0742	
7440-43-9	81079010	Cadmium (Metal) Granulated 99% (25 KG)	FSC0743	
7440-43-9	81079010	Cadmium (Metal) Powder 96% (100 GM)	FSC0744	
7440-43-9	81079010	Cadmium (Metal) Powder 96% (500 GM)	FSC0745	
7440-43-9	81079010	Cadmium (Metal) Powder 96% (5 KG)	FSC0746	
5743-04-4	29152990	Cadmium Acetate (Cadmium Acetate Dihydrate) 98% (500 GM)	FSC0747	
5743-04-4	29152990	Cadmium Acetate (Cadmium Acetate Dihydrate) 98% (5 KG)	FSC0748	
5743-04-4	29152990	Cadmium Acetate (Cadmium Acetate Dihydrate) 98% (25 KG)	FSC0749	
7789-42-6	28275990	Cadmium Bromide (500 GM)	FSC0750	
7789-42-6	28275990	Cadmium Bromide (5 KG)	FSC0751	
7789-42-6	28275990	Cadmium Bromide (25 KG)	FSC0752	
513-78-0	28369990	Cadmium Carbonate 62-66% (500 GM)	FSC0753	
513-78-0	28369990	Cadmium Carbonate 62-66% (5 KG)	FSC0754	
513-78-0	28369990	Cadmium Carbonate 62-66% (25 KG)	FSC0755	
10108-64-2	28273990	Cadmium Chloride (500 GM)	FSC0756	READY STOCK
10108-64-2	28273990	Cadmium Chloride (5 KG)	FSC0757	
10108-64-2	28273990	Cadmium Chloride (25 KG)	FSC0758	
7790-79-6	28152000	Cadmium Flouride 98% (500 GM)	FSC0759	

C

CAS.No	HSN No.	PRODUCT	NEW CODE	Availability
7790-79-6	28152000	Cadmium Flouride 98% (5 KG)	FSC0760	
7790-79-6	28152000	Cadmium Flouride 98% (25 KG)	FSC0761	
7790-80-9	28276090	Cadmium Iodide 99% (100 GM)	FSC0762	
7790-80-9	28276090	Cadmium Iodide 99% (500 GM)	FSC0763	
7790-80-9	28276090	Cadmium Iodide 99% (5 KG)	FSC0764	
10022-68-1	28342990	Cadmium Nitrate 98% (4-hydrate) (500 GM)	FSC0765	READY STOCK
10022-68-1	28342990	Cadmium Nitrate 98% (4-hydrate) (5 KG)	FSC0766	
10022-68-1	28342990	Cadmium Nitrate 98% (4-hydrate) (25 KG)	FSC0767	
1306-19-0	28259020	Cadmium Oxide 99% (500 GM)	FSC0768	
1306-19-0	28259020	Cadmium Oxide 99% (5 KG)	FSC0769	
1306-19-0	28259020	Cadmium Oxide 99% (25 KG)	FSC0770	
7790-84-3	28332990	Cadmium Sulphate 98% (500 GM)	FSC0771	
7790-84-3	28332990	Cadmium Sulphate 98% (5 KG)	FSC0772	
7790-84-3	28332990	Cadmium Sulphate 98% (25 KG)	FSC0773	
1306-23-6	28309010	Cadmium Sulphide Orange 99% (500 GM)	FSC0774	
1306-23-6	28309010	Cadmium Sulphide Orange 99% (5 KG)	FSC0775	
1306-23-6	28309010	Cadmium Sulphide Orange 99% (25 KG)	FSC0776	
2058-08-2	29393000	Caffeine 98% (anhydrous) (1,3,7-trimethyl xanthine) (100 GM)	FSC0777	
2058-08-2	29393000	Caffeine 98% (anhydrous) (1,3,7-trimethyl xanthine) (500 GM)	FSC0778	
2058-08-2	29393000	Caffeine 98% (anhydrous) (1,3,7-trimethyl xanthine) (5 KG)	FSC0779	
69-22-7	30049099	Caffeine Citrate (tetrahydrate) (250 GM)	FSC0780	
69-22-7	30049099	Caffeine Citrate (tetrahydrate) (500 GM)	FSC0781	

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CAS.No	HSN No.	PRODUCT	NEW CODE	Availability
69-22-7	30049099	Caffeine Citrate (tetrahydrate) (5 KG)	FSC0782	
8011-96-9	30039090	Calamine Extra Pure 98% (500 GM)	FSC0783	
8011-96-9	30039090	Calamine Extra Pure 98% (5 KG)	FSC0784	
8011-96-9	30039090	Calamine Extra Pure 98% (25 KG)	FSC0785	
1461-15-0	32049000	Calceine indicator AR (Fluorescein Complexone) (5 GM)	FSC0786	
1461-15-0	32049000	Calceine indicator AR (Fluorescein Complexone) (25 GM)	FSC0787	
1461-15-0	32049000	Calceine indicator AR (Fluorescein Complexone) (500 GM)	FSC0788	
471-34-1	28365000	Calcite Powder (500 GM)	FSC0789	
471-34-1	28365000	Calcite Powder (5 KG)	FSC0790	
471-34-1	28365000	Calcite Powder (25 KG)	FSC0791	
7440-70-2	28051200	Calcium (metal) Granular 98% (500 GM)	FSC0792	
7440-70-2	28051200	Calcium (metal) Granular 98% (5 KG)	FSC0793	
7440-70-2	28051200	Calcium (metal) Granular 98% (25 KG)	FSC0794	
114460-21-8	29152910	Calcium Acetate Mono 98% (500 GM)	FSC0795	READY STOCK
114460-21-8	29152910	Calcium Acetate Mono 98% (5 KG)	FSC0796	
114460-21-8	29152910	Calcium Acetate Mono 98% (25 KG)	FSC0797	
114460-21-8	29152910	Calcium Acetate Dried 99-105% (500 GM)	FSC0798	
114460-21-8	29152910	Calcium Acetate Dried 99-105% (5 KG)	FSC0799	
114460-21-8	29152910	Calcium Acetate Dried 99-105% (25 KG)	FSC0800	
5743-27-1	29362990	Calcium Ascorbate (500 GM)	FSC0801	
5743-27-1	29362990	Calcium Ascorbate (5 KG)	FSC0802	
5743-27-1	29362990	Calcium Ascorbate (25 KG)	FSC0803	

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CAS.No	HSN No.	PRODUCT	NEW CODE	Availability
12007-56-6	25280030	Calcium Borate (500 GM)	FSC0804	
12007-56-6	25280030	Calcium Borate (5 KG)	FSC0805	
12007-56-6	25280030	Calcium Borate (25 KG)	FSC0806	
71626-99-8	28275990	Calcium Bromide (hydrate) 84.7% (500 GM)	FSC0807	
71626-99-8	28275990	Calcium Bromide (hydrate) 84.7% (5 KG)	FSC0808	
71626-99-8	28275990	Calcium Bromide (hydrate) 84.7% (25 KG)	FSC0809	
75-20-7	28491000	Calcium Carbide 75% (500 GM)	FSC0810	
75-20-7	28491000	Calcium Carbide 75% (5 KG)	FSC0811	
75-20-7	28491000	Calcium Carbide 75% (25 KG)	FSC0812	
471-34-1	28365000	Calcium Carbonate (calacite powder) (Precipitated fine powder) 98% (500 GM)	FSC0813	READY STOCK
471-34-1	28365000	Calcium Carbonate (calacite powder) (Precipitated fine powder) 98% (5 KG)	FSC0814	READY STOCK
471-34-1	28365000	Calcium Carbonate (calacite powder) (Precipitated fine powder) 98% (25 KG)	FSC0815	READY STOCK
10035-04-8	28272000	Calcium Chloride fused (anhydrous) 95% (500 GM)	FSC0816	READY STOCK
10035-04-8	28272000	Calcium Chloride fused (anhydrous) 95% (5 KG)	FSC0817	READY STOCK
10035-04-8	28272000	Calcium Chloride fused (anhydrous) 95% (25 KG)	FSC0818	READY STOCK
10035-04-8	28272000	Calcium Chloride fused (anhydrous) 95% (500 GM)	FSC0819	READY STOCK
10035-04-8	28272000	Calcium Chloride fused (anhydrous) 95% (5 KG)	FSC0820	READY STOCK
10035-04-8	28272000	Calcium Chloride fused (anhydrous) 95% (25 KG)	FSC0821	READY STOCK

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CAS.No	HSN No.	PRODUCT	NEW CODE	Availability
10035-04-8	28272000	Calcium Chloride Dihydrate AR 99% (500 GM)	FSC0822	READY STOCK
10035-04-8	28272000	Calcium Chloride Dihydrate AR 99% (5 KG)	FSC0823	READY STOCK
10035-04-8	28272000	Calcium Chloride Dihydrate AR 99% (25 KG)	FSC0824	READY STOCK
5785-44-4	29181590	Calcium Citrate (Tetrahydrate) 98% (500 GM)	FSC0825	READY STOCK
5785-44-4	29181590	Calcium Citrate (Tetrahydrate) 98% (5 KG)	FSC0826	
5785-44-4	29181590	Calcium Citrate (Tetrahydrate) 98% (25 KG)	FSC0827	
10031-30-8	28352500	Calcium Di Hydrogen Phosphate (calcium phosphate monobasic) (500 GM)	FSC0828	READY STOCK
10031-30-8	28352500	Calcium Di Hydrogen Phosphate (calcium phosphate monobasic) (5 KG)	FSC0829	
10031-30-8	28352500	Calcium Di Hydrogen Phosphate (calcium phosphate monobasic) (25 KG)	FSC0830	
5793-89-5	29181690	Calcium D-Sacchrate (500 GM)	FSC0831	
5793-89-5	29181690	Calcium D-Sacchrate (5 KG)	FSC0832	
5793-89-5	29181690	Calcium D-Sacchrate (25 KG)	FSC0833	
7789-75-5	28261990	Calcium Fluoride (purified) Extra pure 97% (500 GM)	FSC0834	
7789-75-5	28261990	Calcium Fluoride (purified) Extra pure 97% (5 KG)	FSC0835	
7789-75-5	28261990	Calcium Fluoride (purified) Extra pure 97% (25 KG)	FSC0836	
544-17-2	29151290	Calcium Formate 99% (500 GM)	FSC0837	
544-17-2	29151290	Calcium Formate 99% (5 KG)	FSC0838	
544-17-2	29151290	Calcium Formate 99% (25 KG)	FSC0839	
66905-23-5	29181190	Calcium Gluconate (monohydrate) 98.5-102% (500 GM)	FSC0840	

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CAS.No	HSN No.	PRODUCT	NEW CODE	Availability
66905-23-5	29181190	Calcium Gluconate (monohydrate) 98.5-102% (5 KG)	FSC0841	
66905-23-5	29181190	Calcium Gluconate (monohydrate) 98.5-102% (25 KG)	FSC0842	
7757-93-9	28352500	Calcium Hydrogen Orthophosphate (anhydrous) (dibasic) 98-100.5% (500 GM)	FSC0843	
7757-93-9	28352500	Calcium Hydrogen Orthophosphate (anhydrous) (dibasic) 98-100.5% (5 KG)	FSC0844	
7757-93-9	28352500	Calcium Hydrogen Orthophosphate (anhydrous) (dibasic) 98-100.5% (25 KG)	FSC0845	
7789-77-7	28352500	Calcium Hydrogen Orthophosphate Dihydrate (dibasic) 98-102.5% (500 GM)	FSC0846	
7789-77-7	28352500	Calcium Hydrogen Orthophosphate Dihydrate (dibasic) 98-102.5% (5 KG)	FSC0847	
7789-77-7	28352500	Calcium Hydrogen Orthophosphate Dihydrate (dibasic) 98-102.5% (25 KG)	FSC0848	
1305-62-0	28259040	Calcium Hydroxide (powder) (practical) 95% (500 GM)	FSC0849	READY STOCK
1305-62-0	28259040	Calcium Hydroxide (powder) (practical) 95% (5 KG)	FSC0850	READY STOCK
1305-62-0	28259040	Calcium Hydroxide (powder) (practical) 95% (25 KG)	FSC0851	READY STOCK
7789-79-9	28351090	Calcium Hypophosphite 98% (100 GM)	FSC0852	
7789-79-9	28351090	Calcium Hypophosphite 98% (500 GM)	FSC0853	
7789-79-9	28351090	Calcium Hypophosphite 98% (5 KG)	FSC0854	
7789-80-2	29181120	Calcium Iodate 98% (100 GM)	FSC0855	

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CAS.No	HSN No.	PRODUCT	NEW CODE	Availability
7789-80-2	29181120	Calcium Iodate 98% (500 GM)	FSC0856	
7789-80-2	29181120	Calcium Iodate 98% (5 KG)	FSC0857	
10102-68-8	28299010	Calcium Iodide 99% (100 GM)	FSC0858	
10102-68-8	28299010	Calcium Iodide 99% (500 GM)	FSC0859	
10102-68-8	28299010	Calcium Iodide 99% (5 KG)	FSC0860	
814-80-2	29181120	Calcium Lactate 98% (for soil test) (500 GM)	FSC0861	READY STOCK
814-80-2	29181120	Calcium Lactate 98% (for soil test) (5 KG)	FSC0862	READY STOCK
814-80-2	29181120	Calcium Lactate 98% (for soil test) (25 KG)	FSC0863	READY STOCK
13477-34-4	28342990	Calcium Nitrate Tetrahydrate 98% (500 GM)	FSC0864	READY STOCK
13477-34-4	28342990	Calcium Nitrate Tetrahydrate 98% (5 KG)	FSC0865	READY STOCK
13477-34-4	28342990	Calcium Nitrate Tetrahydrate 98% (25 KG)	FSC0866	READY STOCK
13780-06-8	28341010	Calcium Nitrite (500 GM)	FSC0867	
13780-06-8	28341010	Calcium Nitrite (5 KG)	FSC0868	
13780-06-8	28341010	Calcium Nitrite (25 KG)	FSC0869	
5797-28-5	29171120	Calcium Oxalate (500 GM)	FSC0870	READY STOCK
5797-28-5	29171120	Calcium Oxalate (5 KG)	FSC0871	
5797-28-5	29171120	Calcium Oxalate (25 KG)	FSC0872	
1305-78-8	28259090	Calcium Oxide 99% (500 GM)	FSC0873	READY STOCK
1305-78-8	28259090	Calcium Oxide 99% (5 KG)	FSC0874	READY STOCK
1305-78-8	28259090	Calcium Oxide 99% (25 KG)	FSC0875	READY STOCK
137-08-6	29362400	Calcium D-Pantothenate (for bio-chemistry) (D (+) Pantothenic Acid calcium salt) 98% (250 GM)	FSC0876	

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CAS.No	HSN No.	PRODUCT	NEW CODE	Availability
137-08-6	29362400	Calcium D-Pantothenate (for bio-chemistry) (D (+) Pantothenic Acid calcium salt) 98% (1 KG)	FSC0877	
137-08-6	29362400	Calcium D-Pantothenate (for bio-chemistry) (D (+) Pantothenic Acid calcium salt) 98% (5 KG)	FSC0878	
7758-87-4	28352500	Calcium phosphate tribasic (tri calcium phosphate) 90% (500 GM)	FSC0879	
7758-87-4	28352500	Calcium phosphate tribasic (tri calcium phosphate) 90% (5 KG)	FSC0880	
7758-87-4	28352500	Calcium phosphate tribasic (tri calcium phosphate) 90% (25 KG)	FSC0881	
4075-81-4	29159090	Calcium Propionate 97% (500 GM)	FSC0882	
4075-81-4	29159090	Calcium Propionate 97% (5 KG)	FSC0883	
4075-81-4	29159090	Calcium Propionate 97% (25 KG)	FSC0884	
1592-23-0	29157090	Calcium Stearate (stearic Acid calcium salt) 6.6- 7.4% (500 GM)	FSC0885	
1592-23-0	29157090	Calcium Stearate (stearic Acid calcium salt) 6.6- 7.4% (5 KG)	FSC0886	
1592-23-0	29157090	Calcium Stearate (stearic Acid calcium salt) 6.6- 7.4% (25 KG)	FSC0887	
7778-18-9	28332990	Calcium Sulphate (Anhydrous fine powder) (practical) 95% (500 GM)	FSC0888	READY STOCK
7778-18-9	28332990	Calcium Sulphate (Anhydrous fine powder) (practical) 95% (5 KG)	FSC0889	READY STOCK
7778-18-9	28332990	Calcium Sulphate (Anhydrous fine powder) (practical) 95% (25 KG)	FSC0890	READY STOCK
10101-41-4	28332990	Calcium Sulphate Dihydrate (Preceptated powder) 98- 101% (500 GM)	FSC0891	
10101-41-4	28332990	Calcium Sulphate Dihydrate (Preceptated powder) 98- 101% (5 KG)	FSC0892	

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CAS.No	HSN No.	PRODUCT	NEW CODE	Availability
10101-41-4	28332990	Calcium Sulphate Dihydrate (Precep- tated powder) 98- 101% (25 KG)	FSC0893	
3737-95-9	29270090	Calcon Carboxylic Acid AR (100 GM)	FSC0894	
3737-95-9	29270090	Calcon Carboxylic Acid AR (500 GM)	FSC0895	
3737-95-9	29270090	Calcon Carboxylic Acid AR (5 KG)	FSC0896	
464-49-3	29142921	Camphor powder (purified) 99% (500 GM)	FSC0897	READY STOCK
464-49-3	29142921	Camphor powder (purified) 99% (5 KG)	FSC0898	READY STOCK
464-49-3	29142921	Camphor powder (purified) 99% (25 KG)	FSC0899	READY STOCK
8000-48-4		CAMPUR OIL(Eucaliptus oil) (1 Liter)	FLC0900	READY STOCK
	38220090	CAMPUR WATER (1 Liter)	FLC0901	READY STOCK
8006-44-8	15211090	Candelila Wax (500 GM)	FSC0902	
8006-44-8	15211090	Candelila Wax (5 KG)	FSC0903	
8006-44-8	15211090	Candelila Wax (25 KG)	FSC0904	
105-60-2	29337100	Caprolactum 99% (500 GM)	FSC0905	
105-60-2	29337100	Caprolactum 99% (5 KG)	FSC0906	
105-60-2	29337100	Caprolactum 99% (25 KG)	FSC0907	
	38220090	CARBON DISULPHIDE , LR (1 Liter)	FLC0908	READY STOCK
56-23-5		CARBON TETRACHLORIDE (1 Liter)	FLC0909	READY STOCK
4197-24-4	32041990	Carbol Fuschin Indicator (25GM)	FSC0910	
4197-24-4	32041990	Carbol Fuschin Indicator (100GM)	FSC0911	
4197-24-4	32041990	Carbol Fuschin Indicator (500GM)	FSC0912	
9003-01-4	39069090	"Carbopol 934 (carboxyvinyl polymer 934) 56-58% (500 GM)"	FSC0913	READY STOCK

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CAS.No	HSN No.	PRODUCT	NEW CODE	Availability
9003-01-4	39069090	"Carbopol 934 (carboxyvinyl polymer 934) 56-58% (5 KG)"	FSC0914	READY STOCK
9003-01-4	39069090	"Carbopol 934 (carboxyvinyl polymer 934) 56-58% (25 KG)"	FSC0915	READY STOCK
9003-01-4	39069090	Carbopol 940 (carboxyvinyl polymer) 56-58% (500 GM)	FSC0916	READY STOCK
9003-01-4	39069090	Carbopol 940 (carboxyvinyl polymer) 56-58% (5 KG)	FSC0917	
9003-01-4	39069090	Carbopol 940 (carboxyvinyl polymer) 56-58% (25 KG)	FSC0918	
9004-32-4	39123100	Carboxymethyl Cellulose Sodium Salt (High Viscosity) 500-800 cps (500 GM)	FSC0919	READY STOCK
9004-32-4	39123100	Carboxymethyl Cellulose Sodium Salt (High Viscosity) 500-800 cps (5 KG)	FSC0920	READY STOCK
9004-32-4	39123100	Carboxymethyl Cellulose Sodium Salt (High Viscosity) 500-800 cps (25 KG)	FSC0921	READY STOCK
9004-32-4	39123100	Carboxymethyl Cellulose Sodium Salt(Low Viscosity) 100-200 cps (500 GM)	FSC0922	
9004-32-4	39123100	Carboxymethyl Cellulose Sodium Salt(Low Viscosity) 100-200 cps (5 KG)	FSC0923	
9004-32-4	39123100	Carboxymethyl Cellulose Sodium Salt(Low Viscosity) 100-200 cps (25 KG)	FSC0924	
9004-32-4	39123100	Carboxymethyl Cellulose Sodium Salt(Medium Viscosity) 200-300 cps (500 GM)	FSC0925	
9004-32-4	39123100	Carboxymethyl Cellulose Sodium Salt(Medium Viscosity) 200-300 cps (5 KG)	FSC0926	

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CAS.No	HSN No.	PRODUCT	NEW CODE	Availability
9004-32-4	39123100	Carboxymethyl Cellulose Sodium Salt(Medium Viscosity) 200-300 cps (25 KG)	FSC0927	
9004-32-4	39123100	Carboxymethyl Cellulose Sodium Salt (High Viscosity) 1100-1900 cps (500 GM)	FSC0928	
9004-32-4	39123100	Carboxymethyl Cellulose Sodium Salt (High Viscosity) 1100-1900 cps (5 KG)	FSC0929	
9004-32-4	39123100	Carboxymethyl Cellulose Sodium Salt (High Viscosity) 1100-1900 cps (25 KG)	FSC0930	
9000-07-1	13023900	Carrageenan (500 GM)	FSC0931	
9000-07-1	13023900	Carrageenan (5 KG)	FSC0932	
9000-07-1	13023900	Carrageenan (25 KG)	FSC0933	
1390-65-4	32030090	Carmine 60% (5 GM)	FSC0934	READY STOCK
1390-65-4	32030090	Carmine 60% (25 GM)	FSC0935	READY STOCK
1390-65-4	32030090	Carmine 60% (500 GM)	FSC0936	
541-15-1	29239000	L-Carnitine (vitamin B) 98% (100 GM)	FSC0937	
541-15-1	29239000	L-Carnitine (vitamin B) 98% (500 GM)	FSC0938	
541-15-1	29239000	L-Carnitine (vitamin B) 98% (5 KG)	FSC0939	
8015-86-9	15211090	carnuba wax (500 GM)	FSC0940	READY STOCK
8015-86-9	15211090	carnuba wax (5 KG)	FSC0941	READY STOCK
8015-86-9	15211090	carnuba wax (25 KG)	FSC0942	READY STOCK
9005-46-3	35011000	Casein (500 GM)	FSC0943	
9005-46-3	35011000	Casein (5 KG)	FSC0944	

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CAS.No	HSN No.	PRODUCT	NEW CODE	Availability
9005-46-3	35011000	Casein (25 KG)	FSC0945	
65072-00-6	35011000	Casein Hydrolysate (practical) (casamino acid) (casein acid hydrolysate) (500 GM)	FSC0946	
65072-00-6	35011000	Casein Hydrolysate (practical) (casamino acid) (casein acid hydrolysate) (5 KG)	FSC0947	
65072-00-6	35011000	Casein Hydrolysate (practical) (casamino acid) (casein acid hydrolysate) (25 KG)	FSC0948	
91079-40-2	35040099	Casein Peptone (500 GM)	FSC0949	
91079-40-2	35040099	Casein Peptone (5 KG)	FSC0950	
91079-40-2	35040099	Casein Peptone (25 KG)	FSC0951	
8000-27-9		CEDAR WOOD OIL (for microscope) (100 ml)	FLC0952	READY STOCK
1562-90-9	32049000	Celestine Blue B (5 GM)	FSC0953	
1562-90-9	32049000	Celestine Blue B (25 GM)	FSC0954	
1562-90-9	32049000	Celestine Blue B (1 KG)	FSC0955	
61790-53-2	25120090	Celite 545 filter aid (20-45 microns) (500 GM)	FSC0956	
61790-53-2	25120090	Celite 545 filter aid (20-45 microns) (5 KG)	FSC0957	
61790-53-2	25120090	Celite 545 filter aid (20-45 microns) (25 KG)	FSC0958	
9004-35-7	39121110	Cellulose Acetate Powder (500 GM)	FSC0959	
9004-35-7	39121110	Cellulose Acetate Powder (5 KG)	FSC0960	
9004-35-7	39121110	Cellulose Acetate Powder (25 KG)	FSC0961	
9004-38-0	39129090	Cellulose Acetate Hydrogen Phthalate (500 GM)	FSC0962	
9004-38-0	39129090	Cellulose Acetate Hydrogen Phthalate (5 KG)	FSC0963	
9004-38-0	39129090	Cellulose Acetate Hydrogen Phthalate (25 KG)	FSC0964	

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CAS.No	HSN No.	PRODUCT	NEW CODE	Availability
8001-75-0	27122090	Ceresin Wax (white) (500 GM)	FSC0965	
8001-75-0	27122090	Ceresin Wax (white) (5 KG)	FSC0966	
8001-75-0	27122090	Ceresin Wax (white) (25 KG)	FSC0967	
13093-17-9	28461010	Ceric Nitrate Anhydrous (Cerium (IV) Nitrate) (100 GM)	FSC0968	
13093-17-9	28461010	Ceric Nitrate Anhydrous (Cerium (IV) Nitrate) (500 GM)	FSC0969	
13093-17-9	28461010	Ceric Nitrate Anhydrous (Cerium (IV) Nitrate) (5 KG)	FSC0970	
1306-38-3	28461090	Ceric oxide (Cerium (iv) Oxide) 99.95% (100 GM)	FSC0971	
1306-38-3	28461090	Ceric oxide (Cerium (iv) Oxide) 99.95% (500 GM)	FSC0972	
1306-38-3	28461090	Ceric oxide (Cerium (iv) Oxide) 99.95% (5 KG)	FSC0973	
13590-82-4	28461010	Ceric Sulphate Anhydrous AR (100 GM)	FSC0974	
13590-82-4	28461010	Ceric Sulphate Anhydrous AR (500 GM)	FSC0975	
13590-82-4	28461010	Ceric Sulphate Anhydrous AR (25 KG)	FSC0976	
10294-42-5	28461000	Ceric Sulphate Tetrahydrate (Cerium (IV) Sulphate) AR 99% (100 GM)	FSC0977	
10294-42-5	28461000	Ceric Sulphate Tetrahydrate (Cerium (IV) Sulphate) AR 99% (500 GM)	FSC0978	
10294-42-5	28461000	Ceric Sulphate Tetrahydrate (Cerium (IV) Sulphate) AR 99% (5 KG)	FSC0979	
18618-55-8	28469030	Cerous Chloride Heptahydrate AR (cerium (III) chloride) 99.9% (100 GM)	FSC0980	
18618-55-8	28469030	Cerous Chloride Heptahydrate AR (cerium (III) chloride) 99.9% (500 GM)	FSC0981	
18618-55-8	28469030	Cerous Chloride Heptahydrate AR (cerium (III) chloride) 99.9% (5 KG)	FSC0982	

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CAS.No	HSN No.	PRODUCT	NEW CODE	Availability
10294-41-4	28461010	Cerous Nitrate (Cerium (III) nitrate hexahydrate) AR 99% (100 GM)	FSC0983	
10294-41-4	28461010	Cerous Nitrate (Cerium (III) nitrate hexahydrate) AR 99% (500 GM)	FSC0984	
10294-41-4	28461010	Cerous Nitrate (Cerium (III) nitrate hexahydrate) AR 99% (5 KG)	FSC0985	
10450-59-6	28461090	Cerous Sulphate (Octahydrate) (Cerium (III) Sulphate) 99.9% (100 GM)	FSC0986	
10450-59-6	28461090	Cerous Sulphate (Octahydrate) (Cerium (III) Sulphate) 99.9% (500 GM)	FSC0987	
10450-59-6	28461090	Cerous Sulphate (Octahydrate) (Cerium (III) Sulphate) 99.9% (5 KG)	FSC0988	
534-17-8	28369910	Cesium Carbonate (caesium carbonate) 99.9% (25 GM)	FSC0989	
534-17-8	28369910	Cesium Carbonate (caesium carbonate) 99.9% (100 GM)	FSC0990	
534-17-8	28369910	Cesium Carbonate (caesium carbonate) 99.9% (5 KG)	FSC0991	
7647-17-8	28273990	Cesium Chloride (for molecular biology) (Caesium Chloride) 99.5% (100 GM)	FSC0992	
7647-17-8	28273990	Cesium Chloride (for molecular biology) (Caesium Chloride) 99.5% (500 GM)	FSC0993	
7647-17-8	28273990	Cesium Chloride (for molecular biology) (Caesium Chloride) 99.5% (5 KG)	FSC0994	
1306-38-3	28461010	Cerium Oxide 99% (100 GM)	FSC0995	
1306-38-3	28461010	Cerium Oxide 99% (500 GM)	FSC0996	
1306-38-3	28461010	Cerium Oxide 99% (5 KG)	FSC0997	
10294-54-9	28332990	Cesium Sulphate AR (caesium sulphate) 99.9% (100 GM)	FSC0998	
10294-54-9	28332990	Cesium Sulphate AR (caesium sulphate) 99.9% (500 GM)	FSC0999	

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CAS.No	HSN No.	PRODUCT	NEW CODE	Availability
10294-54-9	28332990	Cesium Sulphate AR (caesium sulphate) 99.9% (5 KG)	FSC1000	
9004-95-9	34022090	Cetomacrogol- 1000 (CT 1000) (500 GM)	FSC1001	
9004-95-9	34022090	Cetomacrogol- 1000 (CT 1000) (5 KG)	FSC1002	
9004-95-9	34022090	Cetomacrogol- 1000 (CT 1000) (25 KG)	FSC1003	
8005-44-5	29181190	Ceto stearyl Alcohol 90% (500 GM)	FSC1004	READY STOCK
8005-44-5	29181190	Ceto stearyl Alcohol 90% (5 KG)	FSC1005	READY STOCK
8005-44-5	29181190	Ceto stearyl Alcohol 90% (25 KG)	FSC1006	READY STOCK
57-09-0	29239000	Cetrimide (N-cetyl-N,N,N- tri methyl ammonium bromide) (CTAB) 98% (500 GM)	FSC1007	READY STOCK
57-09-0	29239000	Cetrimide (N-cetyl-N,N,N- tri methyl ammonium bromide) (CTAB) 98% (5 KG)	FSC1008	READY STOCK
57-09-0	29239000	Cetrimide (N-cetyl-N,N,N- tri methyl ammonium bromide) (CTAB) 98% (25 KG)	FSC1009	READY STOCK
36653-82-4	29051700	Cetyl Alcohol (1-hexadecanol) 95% (500 GM)	FSC1010	READY STOCK
36653-82-4	29051700	Cetyl Alcohol (1-hexadecanol) 95% (5 KG)	FSC1011	READY STOCK
36653-82-4	29051700	Cetyl Alcohol (1-hexadecanol) 95% (25 KG)	FSC1012	READY STOCK
540-10-3	29157040	Cetyl Palmitate 95% (500 GM)	FSC1013	
540-10-3	29157040	Cetyl Palmitate 95% (5 KG)	FSC1014	
540-10-3	29157040	Cetyl Palmitate 95% (25 KG)	FSC1015	

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CAS.No	HSN No.	PRODUCT	NEW CODE	Availability
6004-24-6	29333990	Cetyl Pyridinium Chloride (monohydrate) 98% (500 GM)	FSC1016	
6004-24-6	29333990	Cetyl Pyridinium Chloride (monohydrate) 98% (5 KG)	FSC1017	
6004-24-6	29333990	Cetyl Pyridinium Chloride (monohydrate) 98% (25 KG)	FSC1018	
1398-61-4	39139090	Chitin Extra Pure (flakes) (100 GM)	FSC1019	
1398-61-4	39139090	Chitin Extra Pure (flakes) (500 GM)	FSC1020	
1398-61-4	39139090	Chitin Extra Pure (flakes) (5 KG)	FSC1021	
9012-76-4	39139020	Chitosan (100 GM)	FSC1022	READY STOCK
9012-76-4	39139020	Chitosan (500 GM)	FSC1023	
9012-76-4	39139020	Chitosan (5 KG)	FSC1024	
7080-50-4	29359090	Chloramine T (for synthesis) trihydrate (N-chloro-p-toluene sulphonamide sodium salt) 98% (500 GM)	FSC1025	
7080-50-4	29359090	Chloramine T (for synthesis) trihydrate (N-chloro-p-toluene sulphonamide sodium salt) 98% (5 KG)	FSC1026	
7080-50-4	29359090	Chloramine T (for synthesis) trihydrate (N-chloro-p-toluene sulphonamide sodium salt) 98% (25 KG)	FSC1027	
87-90-1	38249090	Chlorine Tab 1000 pcs. (1 PKT)	FSC1028	
87-90-1	38249090	Chlorine Tab 1000 pcs. (5 PKT)	FSC1029	
87-90-1	38249090	Chlorine Tab 1000 pcs. (25 PKT)	FSC1030	
2079-07-2	29241900	2- ChloroAcetamide (500 GM)	FSC1031	
2079-07-2	29241900	2- ChloroAcetamide (5 KG)	FSC1032	
2079-07-2	29241900	2- ChloroAcetamide (25 KG)	FSC1033	
2079-11-8	29154010	Chloro Acetic Acid (mono) (Mono Chloro Acetic Acid) 99% (500 GM)	FSC1034	

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CAS.No	HSN No.	PRODUCT	NEW CODE	Availability
2079-11-8	29154010	Chloro Acetic Acid (mono) (Mono Chloro Acetic Acid) 99% (5 KG)	FSC1035	
2079-11-8	29154010	Chloro Acetic Acid (mono) (Mono Chloro Acetic Acid) 99% (25 KG)	FSC1036	
2076-03-9	29154010	Chloro Acetic Acid (tri) (trichloro acetic acid) 98% (500 GM)	FSC1037	READY STOCK
2076-03-9	29154010	Chloro Acetic Acid (tri) (trichloro acetic acid) 98% (5 KG)	FSC1038	
2076-03-9	29154010	Chloro Acetic Acid (tri) (trichloro acetic acid) 98% (25 KG)	FSC1039	
104-88-1	29130010	p-ChloroBenzaldehyde (for synthesis) (4-Chlorobenzaldehyde) 98% (500 GM)	FSC1040	
104-88-1	29130010	p-ChloroBenzaldehyde (for synthesis) (4-Chlorobenzaldehyde) 98% (5 KG)	FSC1041	
104-88-1	29130010	p-ChloroBenzaldehyde (for synthesis) (4-Chlorobenzaldehyde) 98% (25 KG)	FSC1042	
118-91-2	29163160	o-ChloroBenzaldehyde (for synthesis) (2-Chlorobenzaldehyde) 98% (500 GM)	FSC1043	
118-91-2	29163160	o-ChloroBenzaldehyde (for synthesis) (2-Chlorobenzaldehyde) 98% (5 KG)	FSC1044	
118-91-2	29163160	o-ChloroBenzaldehyde (for synthesis) (2-Chlorobenzaldehyde) 98% (25 KG)	FSC1045	
2074-11-3	29163160	p-Chlorobenzoic Acid (for synthesis) (4-Chlorobenzoic Acid) 99% (500 GM)	FSC1046	
2074-11-3	29163160	p-Chlorobenzoic Acid (for synthesis) (4-Chlorobenzoic Acid) 99% (5 KG)	FSC1047	
2074-11-3	29163160	p-Chlorobenzoic Acid (for synthesis) (4-Chlorobenzoic Acid) 99% (25 KG)	FSC1048	

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CAS.No	HSN No.	PRODUCT	NEW CODE	Availability
873-32-5	29269000	2-ChloroBenzonitrile (o-ChloroBenzonitrile) (for synthesis) 98% (100 GM)	FSC1049	
873-32-5	29269000	2-ChloroBenzonitrile (o-ChloroBenzonitrile) (for synthesis) 98% (500 GM)	FSC1050	
873-32-5	29269000	2-ChloroBenzonitrile (o-ChloroBenzonitrile) (for synthesis) 98% (5 KG)	FSC1051	
57-15-8	29055900	Chlorobutanol Extra pure (chlorobutanol) 98% (500 GM)	FSC1052	READY STOCK
57-15-8	29055900	Chlorobutanol Extra pure (chlorobutanol) 98% (5 KG)	FSC1053	
57-15-8	29055900	Chlorobutanol Extra pure (chlorobutanol) 98% (25 KG)	FSC1054	
67-66-3		CHLOROFORM EXTRA PURE 99% (1 Liter)	FLC1055	READY STOCK
67-66-3		CHLOROFORM HPLC GRADE (2.5 Liter)	FLC1056	READY STOCK
67-66-3		CHLOROFORM EXTRA PURE 99% (2.5 Liter)	FLC1057	READY STOCK
67-66-3		CHLOROFORM EXTRA PURE 99% (25 Liter)	FLC1058	READY STOCK
	38220090	CHLOROFORM SPIRIT (1 Liter)	FLC1059	READY STOCK
	38220090	CHLOROFORM WATER (1 Liter)	FLC1060	READY STOCK
59-50-7	29081900	p-Chloro-m-Cresol (4-chloro-3-methyl phenol) 98% (500 GM)	FSC1061	
59-50-7	29081900	p-Chloro-m-Cresol (4-chloro-3-methyl phenol) 98% (5 KG)	FSC1062	
59-50-7	29081900	p-Chloro-m-Cresol (4-chloro-3-methyl phenol) 98% (25 KG)	FSC1063	

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CAS.No	HSN No.	PRODUCT	NEW CODE	Availability
106-48-9	29089990	p-Chloro phenol (for synthesis) (4-chloro phenol) 99% (500 GM)	FSC1064	
106-48-9	29089990	p-Chloro phenol (for synthesis) (4-chloro phenol) 99% (5 KG)	FSC1065	
106-48-9	29089990	p-Chloro phenol (for synthesis) (4-chloro phenol) 99% (25 KG)	FSC1066	
4430-20-0	29349900	Chloro phenol Red indicator AR (25 GM)	FSC1067	
4430-20-0	29349900	Chloro phenol Red indicator AR (100 GM)	FSC1068	
4430-20-0	29349900	Chloro phenol Red indicator AR (1 KG)	FSC1069	
128-09-6	29251900	N-Chlorosuccinimide (for synthesis) 98% (500 GM)	FSC1070	
128-09-6	29251900	N-Chlorosuccinimide (for synthesis) 98% (5 KG)	FSC1071	
128-09-6	29251900	N-Chlorosuccinimide (for synthesis) 98% (25 KG)	FSC1072	
88-04-0	29089990	4-Chloro-m-Xylenol (PCMX) (4-chloro-3,5- dimethylphenol) 98% (500 GM)	FSC1073	
88-04-0	29089990	4-Chloro-m-Xylenol (PCMX) (4-chloro-3,5- dimethylphenol) 98% (5 KG)	FSC1074	
88-04-0	29089990	4-Chloro-m-Xylenol (PCMX) (4-chloro-3,5- dimethylphenol) 98% (25 KG)	FSC1075	
57-88-5	29061310	Cholesterol Extra pure 97-103% (25 GM)	FSC1076	
57-88-5	29061310	Cholesterol Extra pure 97-103% (100 GM)	FSC1077	
57-88-5	29061310	Cholesterol Extra pure 97-103% (1 KG)	FSC1078	

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CAS.No	HSN No.	PRODUCT	NEW CODE	Availability
67-48-1	29231000	Choline Chloride Extra Pure 98-100.5% (500 GM)	FSC1079	
67-48-1	29231000	Choline Chloride Extra Pure 98-100.5% (5 KG)	FSC1080	
67-48-1	29231000	Choline Chloride Extra Pure 98-100.5% (25 KG)	FSC1081	
7440-47-3	81122900	Chromium (Metal) Lumps 99.9% (500 GM)	FSC1082	
7440-47-3	81122900	Chromium (Metal) Lumps 99.9% (5 KG)	FSC1083	
7440-47-3	81122900	Chromium (Metal) Lumps 99.9% (25 KG)	FSC1084	
7440-47-3	81122900	Chromium (Metal) Powder 99% (500 GM)	FSC1085	
7440-47-3	81122900	Chromium (Metal) Powder 99% (5 KG)	FSC1086	
7440-47-3	81122900	Chromium (Metal) Powder 99% (25 KG)	FSC1087	
39430-51-8	29152990	Chromium Acetate (Chromium (III) Acetate) 23.0-25.0% (500 GM)	FSC1088	
39430-51-8	29152990	Chromium Acetate (Chromium (III) Acetate) 23.0-25.0% (5 KG)	FSC1089	
39430-51-8	29152990	Chromium Acetate (Chromium (III) Acetate) 23.0-25.0% (25 KG)	FSC1090	
29689-14-3	28369990	Chromium carbonate (Chromium (III) Carbonate) (500 GM)	FSC1091	
29689-14-3	28369990	Chromium carbonate (Chromium (III) Carbonate) (5 KG)	FSC1092	
29689-14-3	28369990	Chromium carbonate (Chromium (III) Carbonate) (25 KG)	FSC1093	
10060-12-5	28273990	Chromium (III) Chloride Hexahydrate (Chromium (III) Chloride) 96% (500 GM)	FSC1094	

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CAS.No	HSN No.	PRODUCT	NEW CODE	Availability
10060-12-5	28273990	Chromium (III) Chloride Hexahydrate (Chromium (III) Chloride) 96% (5 KG)	FSC1095	
10060-12-5	28273990	Chromium (III) Chloride Hexahydrate (Chromium (III) Chloride) 96% (25 KG)	FSC1096	
68886-78-2	28261990	Chromium Fluoride (Chromium (III) fluoride) (500 GM)	FSC1097	
68886-78-2	28261990	Chromium Fluoride (Chromium (III) fluoride) (5 KG)	FSC1098	
68886-78-2	28261990	Chromium Fluoride (Chromium (III) fluoride) (25 KG)	FSC1099	
1308-14-1	28199000	Chromium Hydroxide 98% (500 GM)	FSC1100	
1308-14-1	28199000	Chromium Hydroxide 98% (5 KG)	FSC1101	
1308-14-1	28199000	Chromium Hydroxide 98% (25 KG)	FSC1102	
7789-02-8	28342990	Chromium Nitrate (Chromium (III) Nitrate) (nonahydrate) 97% (500 GM)	FSC1103	
7789-02-8	28342990	Chromium Nitrate (Chromium (III) Nitrate) (nonahydrate) 97% (5 KG)	FSC1104	
7789-02-8	28342990	Chromium Nitrate (Chromium (III) Nitrate) (nonahydrate) 97% (25 KG)	FSC1105	
1308-38-9	28199000	Chromium (III) oxide (See Chromic Oxide green) 98% (500 GM)	FSC1106	
1308-38-9	28199000	Chromium (III) oxide (See Chromic Oxide green) 98% (5 KG)	FSC1107	
1308-38-9	28199000	Chromium (III) oxide (See Chromic Oxide green) 98% (25 KG)	FSC1108	
14639-25-9	29333990	Chromium Picolinate 96% (100 GM)	FSC1109	
14639-25-9	29333990	Chromium Picolinate 96% (500 GM)	FSC1110	
14639-25-9	29333990	Chromium Picolinate 96% (5 KG)	FSC1111	

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CAS.No	HSN No.	PRODUCT	NEW CODE	Availability
7789-99-0	28332990	Chromium (III) Potassium Sulphate Dodecahydrate (alum chrome) 98.5% (500 GM)	FSC1112	
7789-99-0	28332990	Chromium (III) Potassium Sulphate Dodecahydrate (alum chrome) 98.5% (5 KG)	FSC1113	
7789-99-0	28332990	Chromium (III) Potassium Sulphate Dodecahydrate (alum chrome) 98.5% (25 KG)	FSC1114	
39380-78-4	28332990	Chromium (III) Sulphate Basic (Chromium (III) Sulphate) 26% (500 GM)	FSC1115	READY STOCK
39380-78-4	28332990	Chromium (III) Sulphate Basic (Chromium (III) Sulphate) 26% (5 KG)	FSC1116	READY STOCK
39380-78-4	28332990	Chromium (III) Sulphate Basic (Chromium (III) Sulphate) 26% (25 KG)	FSC1117	READY STOCK
1333-82-0	28191000	Chromium Trioxide (flakes) (Chromic Acid, Chromium (VI) Oxide) 98% (500 GM)	FSC1118	READY STOCK
1333-82-0	28191000	Chromium Trioxide (flakes) (Chromic Acid, Chromium (VI) Oxide) 98% (5 KG)	FSC1119	
1333-82-0	28191000	Chromium Trioxide (flakes) (Chromic Acid, Chromium (VI) Oxide) 98% (25 KG)	FSC1120	
5808-22-0	29089990	Chromotropic Acid Disodium Salt 98% (25 GM)	FSC1121	
5808-22-0	29089990	Chromotropic Acid Disodium Salt 98% (100 GM)	FSC1122	
5808-22-0	29089990	Chromotropic Acid Disodium Salt 98% (500 GM)	FSC1123	
140-10-3	29163910	Cinnamic Acid (for synthesis) 99% (500 GM)	FSC1124	

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CAS.No	HSN No.	PRODUCT	NEW CODE	Availability
140-10-3	29163910	Cinnamic Acid (for synthesis) 99% (5 KG)	FSC1125	
140-10-3	29163910	Cinnamic Acid (for synthesis) 99% (25 KG)	FSC1126	
		CINNAMON OIL (1 Liter)	FLC1127	READY STOCK
77-92-9	29181400	Citric Acid Anhydrate Extra Pure 99% (500 GM)	FSC1128	READY STOCK
77-92-9	29181400	Citric Acid Anhydrate Extra Pure 99% (5 KG)	FSC1129	READY STOCK
77-92-9	29181400	Citric Acid Anhydrate Extra Pure 99% (25 KG)	FSC1130	READY STOCK
5949-29-1	29181400	Citric Acid Monohydrate Extra pure 99% (500 GM)	FSC1131	READY STOCK
5949-29-1	29181400	Citric Acid Monohydrate Extra pure 99% (5 KG)	FSC1132	READY STOCK
5949-29-1	29181400	Citric Acid Monohydrate Extra pure 99% (25 KG)	FSC1133	READY STOCK
372-75-8	29241900	L-Citrulline (for biochemistry) 98% (100 GM)	FSC1134	
372-75-8	29241900	L-Citrulline (for biochemistry) 98% (500 GM)	FSC1135	
372-75-8	29241900	L-Citrulline (for biochemistry) 98% (5 KG)	FSC1136	
	29241900	L-Citruline dimalate (100 GM)	FSC1137	
	29241900	L-Citruline dimalate (500 GM)	FSC1138	
	29241900	L-Citruline dimalate (5 KG)	FSC1139	
8000-34-8		CLOVE OIL (1 Liter)	FLC1140	READY STOCK
		COCONUT OIL (1 Liter)	FLC1141	READY STOCK
7440-48-4	81052010	Cobalt (Metal) Powder 99% (500 GM)	FSC1142	

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CAS.No	HSN No.	PRODUCT	NEW CODE	Availability
7440-48-4	81052010	Cobalt (Metal) Powder 99% (5 KG)	FSC1143	
7440-48-4	81052010	Cobalt (Metal) Powder 99% (25 KG)	FSC1144	
7440-48-4	81052010	Cobalt (Metal) Grannular 99% (500 GM)	FSC1145	
7440-48-4	81052010	Cobalt (Metal) Grannular 99% (5 KG)	FSC1146	
7440-48-4	81052010	Cobalt (Metal) Grannular 99% (25 KG)	FSC1147	
6147-53-1	29152990	Cobalt (II) Acetate (tetrahydrate) (Cobaltous Acetate) 98.5% (500 GM)	FSC1148	
6147-53-1	29152990	Cobalt (II) Acetate (tetrahydrate) (Cobaltous Acetate) 98.5% (5 KG)	FSC1149	
6147-53-1	29152990	Cobalt (II) Acetate (tetrahydrate) (Cobaltous Acetate) 98.5% (25 KG)	FSC1150	
57454-67-8	28369990	Cobalt (II) Carbonate (Cobaltous Carbonate) 43- 47% (500 GM)	FSC1151	
57454-67-8	28369990	Cobalt (II) Carbonate (Cobaltous Carbonate) 43- 47% (5 KG)	FSC1152	
57454-67-8	28369990	Cobalt (II) Carbonate (Cobaltous Carbonate) 43- 47% (25 KG)	FSC1153	
7791-13-1	28274190	Cobalt (II) Chloride Hexahydrate (cobaltose chloride) 97- 102% (100GM)	FSC1154	READY STOCK
7791-13-1	28274190	Cobalt (II) Chloride Hexahydrate (cobaltose chloride) 97- 102% (500GM)	FSC1155	
7791-13-1	28274190	Cobalt (II) Chloride Hexahydrate (cobaltose chloride) 97- 102% (1KG)	FSC1156	
7791-13-1	28274190	Cobalt (II) Chloride Hexahydrate (Pure Grade) (500 GM)	FSC1157	
7791-13-1	28274190	Cobalt (II) Chloride Hexahydrate (Pure Grade) (5 KG)	FSC1158	
7791-13-1	28274190	Cobalt (II) Chloride Hexahydrate (Pure Grade) (25 KG)	FSC1159	

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CAS.No	HSN No.	PRODUCT	NEW CODE	Availability
10026-17-2	28261990	Cobalt (II) Flouride (cobaltose flouride) 98% (500 GM)	FSC1160	
10026-17-2	28261990	Cobalt (II) Flouride (cobaltose flouride) 98% (5 KG)	FSC1161	
10026-17-2	28261990	Cobalt (II) Flouride (cobaltose flouride) 98% (25 KG)	FSC1162	
10026-22-9	28342990	Cobalt (II) nitrate Hexahydrate (Cobaltous Nitrate) 97-101% (100GM)	FSC1163	READY STOCK
10026-22-9	28342990	Cobalt (II) nitrate Hexahydrate (Cobaltous Nitrate) 97-101% (250GM)	FSC1164	READY STOCK
10026-22-9	28342990	Cobalt (II) nitrate Hexahydrate (Cobaltous Nitrate) 97-101% (500GM)	FSC1165	READY STOCK
1308-06-1	28220010	Cobalt (II) Oxide black (Cobaltous Powder) 70% (500 GM)	FSC1166	
1308-06-1	28220010	Cobalt (II) Oxide black (Cobaltous Powder) 70% (5 KG)	FSC1167	
1308-06-1	28220010	Cobalt (II) Oxide black (Cobaltous Powder) 70% (25 KG)	FSC1168	
10026-24-1	28332990	Cobalt (II) Sulphate Hyptahydrate (cobaltose sulphate) 96% (500 GM)	FSC1169	READY STOCK
10026-24-1	28332990	Cobalt (II) Sulphate Hyptahydrate (cobaltose sulphate) 96% (5 KG)	FSC1170	
10026-24-1	28332990	Cobalt (II) Sulphate Hyptahydrate (cobaltose sulphate) 96% (25 KG)	FSC1171	
10026-24-1	28332990	Cobalt (II) Sulphate Hyptahydrate(Pure Grade) 98% (500 GM)	FSC1172	
10026-24-1	28332990	Cobalt (II) Sulphate Hyptahydrate(Pure Grade) 98% (5 KG)	FSC1173	
10026-24-1	28332990	Cobalt (II) Sulphate Hyptahydrate(Pure Grade) 98% (25 KG)	FSC1174	
8052-62-8	34021200	Coco Monoethanolamide (500 GM)	FSC1175	
8052-62-8	34021200	Coco Monoethanolamide (5 KG)	FSC1176	
8052-62-8	34021200	Coco Monoethanolamide (25 KG)	FSC1177	

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CAS.No	HSN No.	PRODUCT	NEW CODE	Availability
8002-31-1	18040000	Coco Butter Extra Pure (500 GM)	FSC1178	READY STOCK
8002-31-1	18040000	Coco Butter Extra Pure (5 KG)	FSC1179	READY STOCK
8002-31-1	18040000	Coco Butter Extra Pure (25 KG)	FSC1180	READY STOCK
573-58-0	32041421	Congo Red Indicator powder 35% (25GM)	FSC1181	READY STOCK
573-58-0	32041421	Congo Red Indicator powder 35% (100GM)	FSC1182	READY STOCK
573-58-0	32041421	Congo Red Indicator powder 35% (500GM)	FSC1183	READY STOCK
9004-70-0	38220090	COLLODION FLEXIBLE (500 ml)	FLC1184	
7440-50-8	74061000	Copper Metal Powder (practical) 99.5% (100GM)	FSC1185	READY STOCK
7440-50-8	74061000	Copper Metal Powder (practical) 99.5% (500GM)	FSC1186	READY STOCK
7440-50-8	74061000	Copper Metal Powder (practical) 99.5% (1KG)	FSC1187	READY STOCK
7440-50-8	74061000	Copper Metal Foil Roll 99% (100 GM)	FSC1188	
7440-50-8	74061000	Copper Metal Foil Roll 99% (500 GM)	FSC1189	
7440-50-8	74061000	Copper Metal Foil Roll 99% (5 KG)	FSC1190	
7440-50-8	74061000	Copper Metal Turning 99.5% (500 GM)	FSC1191	READY STOCK
7440-50-8	74061000	Copper Metal Turning 99.5% (5 KG)	FSC1192	READY STOCK
7440-50-8	74061000	Copper Metal Turning 99.5% (25 KG)	FSC1193	READY STOCK
6046-93-1	29152990	Copper(II) Acetate (Monohydrate) (cupric acetate) 98% (500 GM)	FSC1194	READY STOCK

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CAS.No	HSN No.	PRODUCT	NEW CODE	Availability
6046-93-1	29152990	Copper(II) Acetate (Monohydrate) (cupric acetate) 98% (5 KG)	FSC1195	READY STOCK
6046-93-1	29152990	Copper(II) Acetate (Monohydrate) (cupric acetate) 98% (25 KG)	FSC1196	READY STOCK
		Copper (II) Borate (cupric borate) (500 GM)	FSC1197	
		Copper (II) Borate (cupric borate) (5 KG)	FSC1198	
		Copper (II) Borate (cupric borate) (25 KG)	FSC1199	
7787-70-4	28273990	Copper (I) Bromide (cuprous bromide) 98% (500 GM)	FSC1200	
7787-70-4	28273990	Copper (I) Bromide (cuprous bromide) 98% (5 KG)	FSC1201	
7787-70-4	28273990	Copper (I) Bromide (cuprous bromide) 98% (25 KG)	FSC1202	
7789-45-9	28275990	Copper (II) Bromide (cuprice bro- mide) 98% (500 GM)	FSC1203	
7789-45-9	28275990	Copper (II) Bromide (cuprice bro- mide) 98% (5 KG)	FSC1204	
7789-45-9	28275990	Copper (II) Bromide (cuprice bro- mide) 98% (25 KG)	FSC1205	
12069-69-1	28369990	Copper (II) Carbonate (See cupric carbonate) 95% (500 GM)	FSC1206	READY STOCK
12069-69-1	28369990	Copper (II) Carbonate (See cupric carbonate) 95% (5 KG)	FSC1207	
12069-69-1	28369990	Copper (II) Carbonate (See cupric carbonate) 95% (25 KG)	FSC1208	
10125-13-0	28273990	Copper (II) Chloride Dihydrate (Cupric Chloride Dihydrate) 98% (500 GM)	FSC1209	READY STOCK
10125-13-0	28273990	Copper (II) Chloride Dihydrate (Cu- pric Chloride Dihydrate) 98% (5 KG)	FSC1210	

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CAS.No	HSN No.	PRODUCT	NEW CODE	Availability
10125-13-0	28273990	Copper (II) Chloride Dihydrate (Cupric Chloride Dihydrate) 98% (25 KG)	FSC1211	
7758-89-6	28273940	Copper (II) Chloride Anhydrate (Cupric Chloride) 97% (500 GM)	FSC1212	
7758-89-6	28273940	Copper (II) Chloride Anhydrate (Cupric Chloride) 97% (5 KG)	FSC1213	
7758-89-6	28273940	Copper (II) Chloride Anhydrate (Cupric Chloride) 97% (25 KG)	FSC1214	
10125-13-0	28273940	Copper (I) Chloride (anhydrous) (Cuprous Chloride) 97% (500 GM)	FSC1215	
10125-13-0	28273940	Copper (I) Chloride (anhydrous) (Cuprous Chloride) 97% (5 KG)	FSC1216	
10125-13-0	28273940	Copper (I) Chloride (anhydrous) (Cuprous Chloride) 97% (25 KG)	FSC1217	
544-92-3	28371990	Copper Cyanide (cuprous cyanide) 69-72% (500 GM)	FSC1218	
544-92-3	28371990	Copper Cyanide (cuprous cyanide) 69-72% (5 KG)	FSC1219	
544-92-3	28371990	Copper Cyanide (cuprous cyanide) 69-72% (25 KG)	FSC1220	
13454-88-1	28261990	Copper Flouride (cupric flouride) 98% (500 GM)	FSC1221	
13454-88-1	28261990	Copper Flouride (cupric flouride) 98% (5 KG)	FSC1222	
13454-88-1	28261990	Copper Flouride (cupric flouride) 98% (25 KG)	FSC1223	
7681-65-4	28276090	Copper (I) Iodide AR (cuprous iodide) 99% (100 GM)	FSC1224	
7681-65-4	28276090	Copper (I) Iodide AR (cuprous iodide) 99% (500 GM)	FSC1225	
7681-65-4	28276090	Copper (I) Iodide AR (cuprous iodide) 99% (5 KG)	FSC1226	

C

CAS.No	HSN No.	PRODUCT	NEW CODE	Availability
10031-43-3	28342990	Copper (II) Nitrate Trihydrate (Cupric nitrate Trihydrate) 95-103% (500 GM)	FSC1227	READY STOCK
10031-43-3	28342990	Copper (II) Nitrate Trihydrate (Cupric nitrate Trihydrate) 95-103% (5 KG)	FSC1228	
10031-43-3	28342990	Copper (II) Nitrate Trihydrate (Cupric nitrate Trihydrate) 95-103% (25 KG)	FSC1229	
1317-38-0	28255000	Copper Oxide Black (practical) (powder) (Cupric Oxide) 97% (500 GM)	FSC1230	READY STOCK
1317-38-0	28255000	Copper Oxide Black (practical) (powder) (Cupric Oxide) 97% (5 KG)	FSC1231	
1317-38-0	28255000	Copper Oxide Black (practical) (powder) (Cupric Oxide) 97% (25 KG)	FSC1232	
1317-39-1	28255000	Copper Oxide Red (cuprous oxide red) 95% (500 GM)	FSC1233	
1317-39-1	28255000	Copper Oxide Red (cuprous oxide red) 95% (5 KG)	FSC1234	
1317-39-1	28255000	Copper Oxide Red (cuprous oxide red) 95% (25 KG)	FSC1235	
7798-23-4	28352900	Copper (II) Phosphate (cupric phosphate) 98% (500 GM)	FSC1236	
7798-23-4	28352900	Copper (II) Phosphate (cupric phosphate) 98% (5 KG)	FSC1237	
7798-23-4	28352900	Copper (II) Phosphate (cupric phosphate) 98% (25 KG)	FSC1238	
7758-99-8	28332500	Copper Sulphate Anhydrous (cupric sulphate anhydrous) 98% (500 GM)	FSC1239	READY STOCK
7758-99-8	28332500	Copper Sulphate Anhydrous (cupric sulphate anhydrous) 98% (5 KG)	FSC1240	READY STOCK
7758-99-8	28332500	Copper Sulphate Anhydrous (cupric sulphate anhydrous) 98% (25 KG)	FSC1241	READY STOCK
7758-99-8	28332500	Copper (II) Sulphat Extra Pure 98.5-101% (500 GM)	FSC1242	READY STOCK

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CAS.No	HSN No.	PRODUCT	NEW CODE	Availability
7758-99-8	28332500	Copper (II) Sulphat Extra Pure 98.5-101% (5 KG)	FSC1243	READY STOCK
7758-99-8	28332500	Copper (II) Sulphat Extra Pure 98.5-101% (25 KG)	FSC1244	READY STOCK
7758-99-8	28332500	Copper (II) Sulphate (practical) (pentahydrate big crystal) 97% (500 GM)	FSC1245	READY STOCK
7758-99-8	28332500	Copper (II) Sulphate (practical) (pentahydrate big crystal) 97% (5 KG)	FSC1246	READY STOCK
7758-99-8	28332500	Copper (II) Sulphate (practical) (pentahydrate big crystal) 97% (25 KG)	FSC1247	READY STOCK
6020-87-7	29252990	Creatine Monohydrate 98% (500 GM)	FSC1248	
6020-87-7	29252990	Creatine Monohydrate 98% (5 KG)	FSC1249	
6020-87-7	29252990	Creatine Monohydrate 98% (25 KG)	FSC1250	
19230-81-0	29332990	Creatinine hydrochloride 98% (500 GM)	FSC1251	
19230-81-0	29332990	Creatinine hydrochloride 98% (5 KG)	FSC1252	
19230-81-0	29332990	Creatinine hydrochloride 98% (25 KG)	FSC1253	
60-27-5	29252990	Creatinine Extra Pure 99% (500 GM)	FSC1254	
60-27-5	29252990	Creatinine Extra Pure 99% (5 KG)	FSC1255	
60-27-5	29252990	Creatinine Extra Pure 99% (25 KG)	FSC1256	
2303-01-7	29349900	m-Cresol (for synthesis) 90% (5 GM)	FSC1257	
2303-01-7	29349900	m-Cresol (for synthesis) 90% (25 GM)	FSC1258	
2303-01-7	29349900	m-Cresol (for synthesis) 90% (500 GM)	FSC1259	
1319-77-3		CRESOL MIXED ISOMERS (500 ml)	FLC1260	
95-48-7		o- CRESOL (ORTHO CRESOL) (500 ml)	FLC1261	READY STOCK
1733-12-6	29349900	Cresol Red indicator AR 95% (5 GM)	FSC1262	

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CAS.No	HSN No.	PRODUCT	NEW CODE	Availability
1733-12-6	29349900	Cresol Red indicator AR 95% (25 GM)	FSC1263	
1733-12-6	29349900	Cresol Red indicator AR 95% (500 GM)	FSC1264	
74811-65-7	29420090	Croscarmellose Sodium (500 GM)	FSC1265	
74811-65-7	29420090	Croscarmellose Sodium (5 KG)	FSC1266	
74811-65-7	29420090	Croscarmellose Sodium (25 KG)	FSC1267	
15096-52-3	28263000	Cryolite Powder (Sodium Hexafluoro- aaluminate) (500 GM)	FSC1268	
15096-52-3	28263000	Cryolite Powder (Sodium Hexafluoro- aaluminate) (5 KG)	FSC1269	
15096-52-3	28263000	Cryolite Powder (Sodium Hexafluoro- aaluminate) (25 KG)	FSC1270	
94800-10-9	39059990	Crospovidone (500 GM)	FSC1271	
94800-10-9	39059990	Crospovidone (5 KG)	FSC1272	
94800-10-9	39059990	Crospovidone (25 KG)	FSC1273	
548-62-9	32049000	Crystal Violet indicator (Gentian Vio- let) 85% (25GM)	FSC1274	READY STOCK
548-62-9	32049000	Crystal Violet indicator (Gentian Vio- let) 85% (100GM)	FSC1275	READY STOCK
548-62-9	32049000	Crystal Violet indicator (Gentian Vio- let) 85% (500GM)	FSC1276	READY STOCK
107-91-5	29269000	Cyanoacetamide (for synthesis) (malonamide nitrile) 98% (100 GM)	FSC1277	
107-91-5	29269000	Cyanoacetamide (for synthesis) (malonamide nitrile) 98% (500 GM)	FSC1278	
107-91-5	29269000	Cyanoacetamide (for synthesis) (malonamide nitrile) 98% (5 KG)	FSC1279	
7585-39-9	29400000	b-Cyclodextrin (500 GM)	FSC1280	
7585-39-9	29400000	b-Cyclodextrin (5 KG)	FSC1281	
7585-39-9	29400000	b-Cyclodextrin (25 KG)	FSC1282	
110-82-7		CYCLOHEXANE , EXTRA PURE (1 Liter)	FLC1283	READY STOCK

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CAS.No	HSN No.	PRODUCT	NEW CODE	Availability
108-93-0		CYCLOHEXANOL , AR (500 ml)	FLC1284	READY STOCK
108-94-1		CYCLOHEXANONE 99% (for synthesis) (1 Liter)	FLC1285	READY STOCK
52-90-4	29309040	L- Cysteine (for biochemistry) 99% (500 GM)	FSC1286	
52-90-4	29309040	L- Cysteine (for biochemistry) 99% (5 KG)	FSC1287	
52-90-4	29309040	L- Cysteine (for biochemistry) 99% (25 KG)	FSC1288	
7049-04-6	29309040	L- Cysteine hydrochloride (monohydrate) 98% (500 GM)	FSC1289	
7049-04-6	29309040	L- Cysteine hydrochloride (monohydrate) 98% (5 KG)	FSC1290	
7049-04-6	29309040	L- Cysteine hydrochloride (monohydrate) 98% (25 KG)	FSC1291	
56-89-3	29309040	L-Cystine (for biochemistry) 99% (500 GM)	FSC1292	
56-89-3	29309040	L-Cystine (for biochemistry) 99% (5 KG)	FSC1293	
56-89-3	29309040	L-Cystine (for biochemistry) 99% (25 KG)	FSC1294	
71-30-7	29335990	Cytosine (for biochemistry) (4-amino-2-hydroxy pyrimidiene) 98% (25 GM)	FSC1295	
71-30-7	29335990	Cytosine (for biochemistry) (4-amino-2-hydroxy pyrimidiene) 98% (100 GM)	FSC1296	
71-30-7	29335990	Cytosine (for biochemistry) (4-amino-2-hydroxy pyrimidiene) 98% (1 KG)	FSC1297	

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CAS.No	HSN No.	PRODUCT	NEW CODE	Availability
13419-61-9	29041090	1-Decanesulphonic Acid Sodium Salt (Anhydrous) 99% (25 GM)	FSD1298	
13419-61-9	29041090	1-Decanesulphonic Acid Sodium Salt (Anhydrous) 99% (100 GM)	FSD1299	
13419-61-9	29041090	1-Decanesulphonic Acid Sodium Salt (Anhydrous) 99% (1 KG)	FSD1300	
13419-61-9	29041090	1-Decanesulphonic Acid Sodium Salt (Monohydrate)99% (25 GM)	FSD1301	
13419-61-9	29041090	1-Decanesulphonic Acid Sodium Salt (Monohydrate)99% (100 GM)	FSD1302	
13419-61-9	29041090	1-Decanesulphonic Acid Sodium Salt (Monohydrate)99% (1 KG)	FSD1303	
		DEOXY CHOLATE CITRATE AGAR (500 GM)	FSD1304	
		DEOXY CHOLATE CITRATE AGAR (5 KG)	FSD1305	
		DEOXY CHOLATE CITRATE AGAR (25 KG)	FSD1306	
8049-11-4	74032900	Devarda's Alloy (powder) (100GM)	FSD1307	
8049-11-4	74032900	Devarda's Alloy (powder) (500GM)	FSD1308	
8049-11-4	74032900	Devarda's Alloy (powder) (1KG)	FSD1309	
9004-53-9	35051090	Dextrin White (500 GM)	FSD1310	READY STOCK
9004-53-9	35051090	Dextrin White (5 KG)	FSD1311	
9004-53-9	35051090	Dextrin White (25 KG)	FSD1312	
9004-53-9	35051090	Dextrin Yellow (500 GM)	FSD1313	
9004-53-9	35051090	Dextrin Yellow (5 KG)	FSD1314	
9004-53-9	35051090	Dextrin Yellow (25 KG)	FSD1315	
50-99-7	17023031	Dextrose Anhydrous (Extra pure) (purified) 99.5% (500 GM)	FSD1316	READY STOCK
50-99-7	17023031	Dextrose Anhydrous (Extra pure) (purified) 99.5% (5 KG)	FSD1317	READY STOCK

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CAS.No	HSN No.	PRODUCT	NEW CODE	Availability
50-99-7	17023031	Dextrose Anhydrous (Extra pure) (purified) 99.5% (25 KG)	FSD1318	READY STOCK
14431-43-7	17023039	Dextrose Monohydrate (Extra Pure) 98% (500 GM)	FSD1319	READY STOCK
14431-43-7	17023039	Dextrose Monohydrate (Extra Pure) 98% (5 KG)	FSD1320	READY STOCK
14431-43-7	17023039	Dextrose Monohydrate (Extra Pure) 98% (25 KG)	FSD1321	READY STOCK
57-71-6	29280090	Diacetyl Monoxime AR (2,3-butanedione monoxime) 99% (100 GM)	FSD1322	
57-71-6	29280090	Diacetyl Monoxime AR (2,3-butanedione monoxime) 99% (500 GM)	FSD1323	
57-71-6	29280090	Diacetyl Monoxime AR (2,3-butanedione monoxime) 99% (5 KG)	FSD1324	
9000-92-4	35079062	Diastase (Fungal) (a-amylase) (100 GM)	FSD1325	
9000-92-4	35079062	Diastase (Fungal) (a-amylase) (500 GM)	FSD1326	
9000-92-4	35079062	Diastase (Fungal) (a-amylase) (5 KG)	FSD1327	
106-46-7	29036130	p-Dichloro Benzene PDCB (for synthesis) (1,4-dichloro benzene) 98% (500 GM)	FSD1328	
106-46-7	29036130	p-Dichloro Benzene PDCB (for synthesis) (1,4-dichloro benzene) 98% (5 KG)	FSD1329	
106-46-7	29036130	p-Dichloro Benzene PDCB (for synthesis) (1,4-dichloro benzene) 98% (25 KG)	FSD1330	
107-06-2		DICHLOROETHANE 1,2 (ETHYLENE CHLORIDE) (for synthesis) (1 Liter)	FLD1331	READY STOCK

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CAS.No	HSN No.	PRODUCT	NEW CODE	Availability
75-09-2		DICHLOROMETHANE (METHYLENE CHLORIDE) 99% , EXTRA PURE (1 Liter)	FLD1332	READY STOCK
75-09-2		DICHLOROMETHANE (METHYLENE CHLORIDE) 99% , EXTRA PURE (2.5 Liter)	FLD1333	READY STOCK
87-65-0	29081900	2,6-Di Chlorophenol (for synthesis) 98% (500 GM)	FSD1334	
87-65-0	29081900	2,6-Di Chlorophenol (for synthesis) 98% (5 KG)	FSD1335	
87-65-0	29081900	2,6-Di Chlorophenol (for synthesis) 98% (25 KG)	FSD1336	
620-45-1	29252990	2,6-Di Chlorophenol Indophenol Sodium Salt 90% (1 GM)	FSD1337	
620-45-1	29252990	2,6-Di Chlorophenol Indophenol Sodium Salt 90% (25 GM)	FSD1338	
620-45-1	29252990	2,6-Di Chlorophenol Indophenol Sodium Salt 90% (500 GM)	FSD1339	
461-58-5	29262000	Dicyandiamide Extra Pure 99% (500 GM)	FSD1340	
461-58-5	29262000	Dicyandiamide Extra Pure 99% (5 KG)	FSD1341	
461-58-5	29262000	Dicyandiamide Extra Pure 99% (25 KG)	FSD1342	
111-42-2		DIETHANOLAMINE 98% (for synthesis) (1 Liter)	FLD1343	READY STOCK
660-68-4	29211990	Diethylamine Hydrochloride (for synthesis) (di ethylammonium chloride) 98% (500 GM)	FSD1344	
660-68-4	29211990	Diethylamine Hydrochloride (for synthesis) (di ethylammonium chloride) 98% (5 KG)	FSD1345	

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CAS.No	HSN No.	PRODUCT	NEW CODE	Availability
660-68-4	29211990	Diethylamine Hydrochloride (for synthesis) (di ethylammonium chloride) 98% (25 KG)	FSD1346	
91-66-7		N,N DIETHYL ANILINE (1 Liter)	FLD1347	
67-43-6	29224990	Diethylene Triamine Penta Acetic Acid (DTPA)98% (500 GM)	FSD1348	
67-43-6	29224990	Diethylene Triamine Penta Acetic Acid (DTPA)98% (5 KG)	FSD1349	
67-43-6	29224990	Diethylene Triamine Penta Acetic Acid (DTPA)98% (25 KG)	FSD1350	
60-29-7		DIETHYL ETHER AR (500 ml)	FLD1351	READY STOCK
60-29-7		DIETHYL ETHER AR (1 Liter)	FLD1352	READY STOCK
105-53-3		DIETHYL MALONATE 98% (for synthesis) (500 ml)	FLD1353	READY STOCK
95-92-1		DIETHYL OXALATE 99% (for synthesis) (500 ml)	FLD1354	READY STOCK
111-46-6		DIETHYLENE GLYCOL 98% (for synthesis) (1 Liter)	FLD1355	READY STOCK
108-18-9		DI-ISO-PROPYLAMINE 99%(for synthesis) (500 ml)	FLD1356	READY STOCK
506-59-2	29211100	dimethyl amine hydrochloride (dimethyl ammonium chloride) 99% (500 GM)	FSD1357	
506-59-2	29211100	dimethyl amine hydrochloride (dimethyl ammonium chloride) 99% (5 KG)	FSD1358	
506-59-2	29211100	dimethyl amine hydrochloride (dimethyl ammonium chloride) 99% (25 KG)	FSD1359	
100-10-7	29222990	p-dimethyl amino benzaldehyde AR 99% (100GM)	FSD1360	READY STOCK

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CAS.No	HSN No.	PRODUCT	NEW CODE	Availability
100-10-7	29222990	p-dimethyl amino benzaldehyde AR 99% (250GM)	FSD1361	READY STOCK
100-10-7	29222990	p-dimethyl amino benzaldehyde AR 99% (500GM)	FSD1362	READY STOCK
1122-58-3	29333990	4-(Dimethylamino)pyridine (for synthesis) (100 GM)	FSD1363	
1122-58-3	29333990	4-(Dimethylamino)pyridine (for synthesis) (500 GM)	FSD1364	
1122-58-3	29333990	4-(Dimethylamino)pyridine (for synthesis) (5 KG)	FSD1365	
68-12-2		DIMETHYL FORMAMIDE 99% (for synthesis) (1 Liter)	FLD1366	READY STOCK
68-12-2		DIMETHYL FORMAMIDE 99% (for synthesis) (2.5 Liter)	FLD1367	READY STOCK
95-45-4	29280090	Dimethyl Glyoxime (2,3-butanedione dioxime) 98% (100GM)	FSD1368	READY STOCK
95-45-4	29280090	Dimethyl Glyoxime (2,3-butanedione dioxime) 98% (500GM)	FSD1369	
95-45-4	29280090	Dimethyl Glyoxime (2,3-butanedione dioxime) 98% (25 KG)	FSD1370	
75006-64-3	29280090	Dimethyl Glyoxime Disodium Salt AR (octahydrate) 99% (500 GM)	FSD1371	
75006-64-3	29280090	Dimethyl Glyoxime Disodium Salt AR (octahydrate) 99% (5 KG)	FSD1372	
75006-64-3	29280090	Dimethyl Glyoxime Disodium Salt AR (octahydrate) 99% (25 KG)	FSD1373	
67-68-5		DIMETHYL SULPHOXIDE (DMSO) EXTRA PURE (1 Liter)	FLD1374	READY STOCK
67-68-5		DIMETHYL SULPHOXIDE (DMSO) EXTRA PURE (2.5 Liter)	FLD1375	READY STOCK
60-11-7	29270090	Di Methyl Yellow (indicator solution) (25 GM)	FSD1376	

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CAS.No	HSN No.	PRODUCT	NEW CODE	Availability
60-11-7	29270090	Di Methyl Yellow (indicator solution) (100 GM)	FSD1377	
60-11-7	29270090	Di Methyl Yellow (indicator solution) (1 KG)	FSD1378	
51-28-5	29214226	2,4-Dinitro Phenol (for synthesis) 97% (100 GM)	FSD1379	READY STOCK
51-28-5	29214226	2,4-Dinitro Phenol (for synthesis) 97% (500 GM)	FSD1380	
51-28-5	29214226	2,4-Dinitro Phenol (for synthesis) 97% (5 KG)	FSD1381	
99-65-0	29042020	m-Dinitrobenzene (for synthesis) 98% (500 GM)	FSD1382	
99-65-0	29042020	m-Dinitrobenzene (for synthesis) 98% (5 KG)	FSD1383	
99-65-0	29042020	m-Dinitrobenzene (for synthesis) 98% (25 KG)	FSD1384	
99-34-3	29163990	3,5-Dinitro Benzoic Acid 98% (100 GM)	FSD1385	
99-34-3	29163990	3,5-Dinitro Benzoic Acid 98% (500 GM)	FSD1386	
99-34-3	29163990	3,5-Dinitro Benzoic Acid 98% (5 KG)	FSD1387	
609-99-4	29182190	3,5-Dinitro Salicylic Acid (for synthesis) 97% (25 GM)	FSD1388	
609-99-4	29182190	3,5-Dinitro Salicylic Acid (for synthesis) 97% (100 GM)	FSD1389	
609-99-4	29182190	3,5-Dinitro Salicylic Acid (for synthesis) 97% (5 KG)	FSD1390	
119-26-6	29280090	2,4,-Dinitrophenyl Hydrazine AR 98% (500 GM)	FSD1391	
119-26-6	29280090	2,4,-Dinitrophenyl Hydrazine AR 98% (5 KG)	FSD1392	
119-26-6	29280090	2,4,-Dinitrophenyl Hydrazine AR 98% (25 KG)	FSD1393	

D

CAS.No	HSN No.	PRODUCT	NEW CODE	Availability
122-39-4	29214410	Diphenylamine 98% (500 GM)	FSD1394	READY STOCK
122-39-4	29214410	Diphenylamine 98% (5 KG)	FSD1395	
122-39-4	29214410	Diphenylamine 98% (25 KG)	FSD1396	
7732-18-5	28530010	Distilled Water (DM Water) (5 Liter)	FLD1397	READY STOCK
7732-18-5	28530010	Distilled Water (DM Water) (25 Liter)	FLD1398	READY STOCK
7732-18-5	28530010	Distilled Water (DM Water) (50 Liter)	FLD1399	READY STOCK
60-10-6	29309099	Dithizone AR (25 GM)	FSD1400	
60-10-6	29309099	Dithizone AR (100 GM)	FSD1401	
60-10-6	29309099	Dithizone AR (1 KG)	FSD1402	
2386-53-0	29041090	1-Dodecanesulphonic Acid Sodium Salt AR&HPLC (sodium 1-dodecanesulphonate) 98% (25 GM)	FSD1403	
2386-53-0	29041090	1-Dodecanesulphonic Acid Sodium Salt AR&HPLC (sodium 1-dodecanesulphonate) 98% (100 GM)	FSD1404	
2386-53-0	29041090	1-Dodecanesulphonic Acid Sodium Salt AR&HPLC (sodium 1-dodecanesulphonate) 98% (1 KG)	FSD1405	
25155-30-0	29041090	Dodecyl Benzene Sulphonic Acid Sodium Salt Purified 20% (100 GM)	FSD1406	
25155-30-0	29041090	Dodecyl Benzene Sulphonic Acid Sodium Salt Purified 20% (500 GM)	FSD1407	
25155-30-0	29041090	Dodecyl Benzene Sulphonic Acid Sodium Salt Purified 20% (5 KG)	FSD1408	
16389-88-1	25182000	Dolomite (powder) (500 GM)	FSD1409	
16389-88-1	25182000	Dolomite (powder) (5 KG)	FSD1410	
16389-88-1	25182000	Dolomite (powder) (25 KG)	FSD1411	
130-12-2	38220090	D.P.X. Mountant (for microscopy) (500 ml)	FLD1412	READY STOCK

D

CAS.No	HSN No.	PRODUCT	NEW CODE	Availability
130-12-2	38220090	D.P.X. Mountant (for microscopy) (2.5 Liter)	FLD1413	
130-12-2	38220090	D.P.X. Mountant (for microscopy) (10 Liter)	FLD1414	



E

CAS.No	HSN No.	PRODUCT	NEW CODE	Availability
		ETHANOL AMINE (MONOETHANOL AMINE) (1 Liter)	FLE1415	READY STOCK
60-00-4	29224990	EDTA Plain (500 GM)	FSE1416	
60-00-4	29224990	EDTA Plain (5 KG)	FSE1417	
60-00-4	29224990	EDTA Plain (25 KG)	FSE1418	
62-33-9	29224990	Ethylenediamine tetra acetic acid calcium disodium salt (EDTA Calcium Disodium Salt) 97% (500 GM)	FSE1419	
62-33-9	29224990	Ethylenediamine tetra acetic acid calcium disodium salt (EDTA Calcium Disodium Salt) 97% (5 KG)	FSE1420	
62-33-9	29224990	Ethylenediamine tetra acetic acid calcium disodium salt (EDTA Calcium Disodium Salt) 97% (25 KG)	FSE1421	
1578-42-6	29224990	Ethylenediamine tetra acetic acid ferric monosodium salt (EDTA ferric sodium Salt) 97% (500 GM)	FSE1422	
1578-42-6	29224990	Ethylenediamine tetra acetic acid ferric monosodium salt (EDTA ferric sodium Salt) 97% (5 KG)	FSE1423	
1578-42-6	29224990	Ethylenediamine tetra acetic acid ferric monosodium salt (EDTA ferric sodium Salt) 97% (25 KG)	FSE1424	
25102-12-9	29224990	Ethylenediamine tetra acetic acid dipotassium salt AR (EDTA dipotassium Salt) 97% (500 GM)	FSE1425	
25102-12-9	29224990	Ethylenediamine tetra acetic acid dipotassium salt AR (EDTA dipotassium Salt) 97% (5 KG)	FSE1426	
25102-12-9	29224990	Ethylenediamine tetra acetic acid dipotassium salt AR (EDTA dipotassium Salt) 97% (25 KG)	FSE1427	

E

CAS.No	HSN No.	PRODUCT	NEW CODE	Availability
14402-88-1	29224990	EDTA Magnesium Disodium Salt (500 GM)	FSE1428	
14402-88-1	29224990	EDTA Magnesium Disodium Salt (5 KG)	FSE1429	
14402-88-1	29224990	EDTA Magnesium Disodium Salt (25 KG)	FSE1430	
15375-84-5	29224990	EDTA Manganese Disodium Salt (500 GM)	FSE1431	
15375-84-5	29224990	EDTA Manganese Disodium Salt (5 KG)	FSE1432	
15375-84-5	29224990	EDTA Manganese Disodium Salt (25 KG)	FSE1433	
6381-92-6	29224990	Ethylenediamine tetra acetic acid disodium salt AR (EDTA Disodium Salt) 98.5 % (500 GM)	FSE1434	READY STOCK
6381-92-6	29224990	Ethylenediamine tetra acetic acid disodium salt AR (EDTA Disodium Salt) 98.5 % (5 KG)	FSE1435	READY STOCK
6381-92-6	29224990	Ethylenediamine tetra acetic acid disodium salt AR (EDTA Disodium Salt) 98.5 % (25 KG)	FSE1436	READY STOCK
13235-36-4	29224990	Ethylenediamine tetra acetic acid tetrasodium salt AR (EDTA Tetrasodium Salt) 98% (500 GM)	FSE1437	READY STOCK
13235-36-4	29224990	Ethylenediamine tetra acetic acid tetrasodium salt AR (EDTA Tetrasodium Salt) 98% (5 KG)	FSE1438	READY STOCK
13235-36-4	29224990	Ethylenediamine tetra acetic acid tetrasodium salt AR (EDTA Tetrasodium Salt) 98% (25 KG)	FSE1439	READY STOCK
65501-24-8	29224990	EDTA Tripotassium Salt (500 GM)	FSE1440	READY STOCK
65501-24-8	29224990	EDTA Tripotassium Salt (5 KG)	FSE1441	

E

CAS.No	HSN No.	PRODUCT	NEW CODE	Availability
65501-24-8	29224990	EDTA Tripotassium Salt (25 KG)	FSE1442	
85715-60-2	29224990	EDTA Trisodium Salt (500 GM)	FSE1443	
85715-60-2	29224990	EDTA Trisodium Salt (5 KG)	FSE1444	
85715-60-2	29224990	EDTA Trisodium Salt (25 KG)	FSE1445	
14025-21-9	29224990	EDTA Zinc Disodium Salt (500 GM)	FSE1446	
14025-21-9	29224990	EDTA Zinc Disodium Salt (5 KG)	FSE1447	
14025-21-9	29224990	EDTA Zinc Disodium Salt (25 KG)	FSE1448	
107-21-1		ETHYLENE GLYCOL ≥ 99%, EXTRA PURE (1 Liter)	FLE1449	READY STOCK
		Emb Agar (500 GM)	FSE1450	
		Emb Agar (5 KG)	FSE1451	
		Emb Agar (25 KG)	FSE1452	
67762-27-0	34049090	Emulsifying Wax Extra Pure (500 GM)	FSE1453	
67762-27-0	34049090	Emulsifying Wax Extra Pure (5 KG)	FSE1454	
67762-27-0	34049090	Emulsifying Wax Extra Pure (25 KG)	FSE1455	
548-24-3	32041293	Eosin (M.S.) Blue (for microscopy) 90% (25 GM)	FSE1456	
548-24-3	32041293	Eosin (M.S.) Blue (for microscopy) 90% (100 GM)	FSE1457	
548-24-3	32041293	Eosin (M.S.) Blue (for microscopy) 90% (1 KG)	FSE1458	
6359-05-3	32049000	Eosine Spirit Soluble (for microscopy) (ethyl eosin) 95% (25 GM)	FSE1459	
6359-05-3	32049000	Eosine Spirit Soluble (for microscopy) (ethyl eosin) 95% (100 GM)	FSE1460	
6359-05-3	32049000	Eosine Spirit Soluble (for microscopy) (ethyl eosin) 95% (1 KG)	FSE1461	
17372-87-1	32041299	Eosine Yellow (W.S.) (for microscopy) 85% (25 GM)	FSE1462	READY STOCK
17372-87-1	32041299	Eosine Yellow (W.S.) (for microscopy) 85% (100 GM)	FSE1463	
17372-87-1	32041299	Eosine Yellow (W.S.) (for microscopy) 85% (1 KG)	FSE1464	

E

CAS.No	HSN No.	PRODUCT	NEW CODE	Availability
1787-61-7	32041267	Eriochrome Black T (solochrome Black T) (mordant black 11) (100 GM)	FSE1465	READY STOCK
1787-61-7	32041267	Eriochrome Black T (solochrome Black T) (mordant black 11) (500 GM)	FSE1466	READY STOCK
1787-61-7	32041267	Eriochrome Black T (solochrome Black T) (mordant black 11) (5 KG)	FSE1467	READY STOCK
8007-09-8 [1]	38220090	Eschka's Mixture (for determination of sulfur in coal) 38-42% (100 GM)	FSE1468	
8007-09-8 [1]	38220090	Eschka's Mixture (for determination of sulfur in coal) 38-42% (500 GM)	FSE1469	
8007-09-8 [1]	38220090	Eschka's Mixture (for determination of sulfur in coal) 38-42% (5 KG)	FSE1470	
64-17-5	22072090	Ethyl alcohol 70% (Ethanol 70%) (1 Liter)	FLE1471	READY STOCK
64-17-5	22072090	Ethyl alcohol 70% (Ethanol 70%) (5 Liter)	FLE1472	READY STOCK
64-17-5	22072090	Ethyl alcohol 70% (Ethanol 70%) (20 Liter) ER	FLE1473	READY STOCK
64-17-5	22072090	Ethyl alcohol 96% (Ethanol 96%) EXTRA PURE , USP ,BP (1 Liter)	FLE1474	READY STOCK
64-17-5	22072090	Ethyl alcohol 96% (Ethanol 96%) EXTRA PURE , USP ,BP (2.5 Liter)	FLE1475	READY STOCK
64-17-5	22072090	Ethyl alcohol 96% (Ethanol 96%) EXTRA PURE , USP ,BP (5 Liter)	FLE1476	READY STOCK
64-17-5	22072090	Ethyl alcohol 96% (Ethanol 96%) EXTRA PURE , USP ,BP (20 Liter) ER	FLE1477	READY STOCK
64-17-5	22072090	Ethyl alcohol 99.8% (Ethanol 99.8%) Ethanol absolute USP,BP,EXTRA PURE (2.5 Liter)	FLE1478	READY STOCK

E

CAS.No	HSN No.	PRODUCT	NEW CODE	Availability
64-17-5	22072090	Ethyl alcohol 99.8% (Ethanol 99.8%) Ethanol absolute USP,BP,EXTRA PURE (20 Liter) ER	FLE1479	READY STOCK
64-17-5	22072090	Ethyl alcohol 99.8% (Ethanol 99.8%) Ethanol absolute USP,BP,EXTRA PURE (1 Liter)	FLE1480	READY STOCK
		RED ALCOHOL(Ethyl alcohol con- verted) (1 Liter)	FLE1481	READY STOCK
141-78-6		ETHYL Acetate EXTRA PURE (1 Liter)	FLE1482	READY STOCK
141-97-9		ETHYL ACETOAcetate AR (500 ml)	FLE1483	READY STOCK
9004-57-3	39123911	Ethyl Cellulose 7 cps (low viscosity) (500 GM)	FSE1484	
9004-57-3	39123911	Ethyl Cellulose 7 cps (low viscosity) (5 KG)	FSE1485	
9004-57-3	39123911	Ethyl Cellulose 7 cps (low viscosity) (25 KG)	FSE1486	
9004-57-3	39123911	Ethyl Cellulose 18-22 (high viscosity) (500 GM)	FSE1487	
9004-57-3	39123911	Ethyl Cellulose 18-22 (high viscosity) (5 KG)	FSE1488	
9004-57-3	39123911	Ethyl Cellulose 18-22 (high viscosity) (25 KG)	FSE1489	
627-83-8	29053100	Ethylene glycol Distearate (E.G.D.S.) (500 GM)	FSE1490	
627-83-8	29053100	Ethylene glycol Distearate (E.G.D.S.) (5 KG)	FSE1491	
627-83-8	29053100	Ethylene glycol Distearate (E.G.D.S.) (25 KG)	FSE1492	
107-21-1	29053100	Ethylene glycol monostearate (E.G.M.S.) (500 GM)	FSE1493	

E

CAS.No	HSN No.	PRODUCT	NEW CODE	Availability
107-21-1	29053100	Ethylene glycol monostearate (E.G.M.S.) (5 KG)	FSE1494	
107-21-1	29053100	Ethylene glycol monostearate (E.G.M.S.) (25 KG)	FSE1495	
120-47-8	29182990	Ethyl Paraben Extra Pure (ethyl-p-hydroxy benzoate) (nipagin A) 99% (100 GM)	FSE1496	
120-47-8	29182990	Ethyl Paraben Extra Pure (ethyl-p-hydroxy benzoate) (nipagin A) 99% (500 GM)	FSE1497	
120-47-8	29182990	Ethyl Paraben Extra Pure (ethyl-p-hydroxy benzoate) (nipagin A) 99% (5 KG)	FSE1498	
121-32-4	29124100	Ethyl Vaniline 98% (500 GM)	FSE1499	
121-32-4	29124100	Ethyl Vaniline 98% (5 KG)	FSE1500	
121-32-4	29124100	Ethyl Vaniline 98% (25 KG)	FSE1501	
8000-84-4		Eucalyptus oil (Camphor oil) (1 Liter)	FLE1502	READY STOCK
314-13-6	32049000	Evan's Blue (for microscopy) 75% (25 GM)	FSE1503	
314-13-6	32049000	Evan's Blue (for microscopy) 75% (250 GM)	FSE1504	
314-13-6	32049000	Evan's Blue (for microscopy) 75% (1 KG)	FSE1505	



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CAS.No	HSN No.	PRODUCT	NEW CODE	Availability
14263-94-6	32129090	Fast Blue B Salt (for microscopy) 95% (25 GM)	FSF1506	
14263-94-6	32129090	Fast Blue B Salt (for microscopy) 95% (250 GM)	FSF1507	
14263-94-6	32129090	Fast Blue B Salt (for microscopy) 95% (1 KG)	FSF1508	
2353-45-9	32041490	Fast Green FCF (M.S.) 85% (25 GM)	FSF1509	
2353-45-9	32041490	Fast Green FCF (M.S.) 85% (100 GM)	FSF1510	
2353-45-9	32041490	Fast Green FCF (M.S.) 85% (1 KG)	FSF1511	
	38220090	FEHLING A (1 Liter)	FLF1512	READY STOCK
	38220090	FEHLING B (1 Liter)	FLF1513	READY STOCK
7705-08-0	28273990	Ferric Chloride Anhydrous (iron(III) chloride) 97% (500 GM)	FSF1514	
7705-08-0	28273990	Ferric Chloride Anhydrous (iron(III) chloride) 97% (5 KG)	FSF1515	
7705-08-0	28273990	Ferric Chloride Anhydrous (iron(III) chloride) 97% (25 KG)	FSF1516	
10025-77-1	28273990	Ferric Chloride Hexahydrate 98.5% (500 GM)	FSF1517	READY STOCK
10025-77-1	28273990	Ferric Chloride Hexahydrate 98.5% (5 KG)	FSF1518	READY STOCK
10025-77-1	28273990	Ferric Chloride Hexahydrate 98.5% (25 KG)	FSF1519	READY STOCK
2338-05-8	29181590	Ferric Citrate Monohydrate (tribasic) (iron(III)citrate) 18-20% (500 GM)	FSF1520	
2338-05-8	29181590	Ferric Citrate Monohydrate (tribasic) (iron(III)citrate) 18-20% (5 KG)	FSF1521	
2338-05-8	29181590	Ferric Citrate Monohydrate (tribasic) (iron(III)citrate) 18-20% (25 KG)	FSF1522	

F

CAS.No	HSN No.	PRODUCT	NEW CODE	Availability
7782-61-8	28342990	Ferric Nitrate (iron (III)nitrate) nonahydrate 98% (500 GM)	FSF1523	
7782-61-8	28342990	Ferric Nitrate (iron (III)nitrate) nonahydrate 98% (5 KG)	FSF1524	
7782-61-8	28342990	Ferric Nitrate (iron (III)nitrate) nonahydrate 98% (25 KG)	FSF1525	
166897-40-1	29171190	Ferric Oxalate (hexahydrate) (iron(III) oxalate) (500 GM)	FSF1526	
166897-40-1	29171190	Ferric Oxalate (hexahydrate) (iron(III) oxalate) (5 KG)	FSF1527	
166897-40-1	29171190	Ferric Oxalate (hexahydrate) (iron(III) oxalate) (25 KG)	FSF1528	
1317-61-9	28211010	Ferric Oxide Black (practical) (iron(III) oxide black) 98% (500 GM)	FSF1529	
1317-61-9	28211010	Ferric Oxide Black (practical) (iron(III) oxide black) 98% (5 KG)	FSF1530	
1317-61-9	28211010	Ferric Oxide Black (practical) (iron(III) oxide black) 98% (25 KG)	FSF1531	
1309-37-1	28211010	Ferric Oxide Red (practical) (iron(III) oxide red) 95% (500 GM)	FSF1532	
1309-37-1	28211010	Ferric Oxide Red (practical) (iron(III) oxide red) 95% (5 KG)	FSF1533	
1309-37-1	28211010	Ferric Oxide Red (practical) (iron(III) oxide red) 95% (25 KG)	FSF1534	
51274-00-1	28211010	Ferric Oxide Yellow (for synthesis) (500 GM)	FSF1535	
51274-00-1	28211010	Ferric Oxide Yellow (for synthesis) (5 KG)	FSF1536	
51274-00-1	28211010	Ferric Oxide Yellow (for synthesis) (25 KG)	FSF1537	
10045-86-0	28352990	Ferric Phosphate (iron(III)phosphate) 29% (500 GM)	FSF1538	

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CAS.No	HSN No.	PRODUCT	NEW CODE	Availability
10045-86-0	28352990	Ferric Phosphate (iron(III)phosphate) 29% (5 KG)	FSF1539	
10045-86-0	28352990	Ferric Phosphate (iron(III)phosphate) 29% (25 KG)	FSF1540	
15244-10-7	28332990	Ferric Sulphate (hydrate) (iron(III) sulphate) 20% (500 GM)	FSF1541	
15244-10-7	28332990	Ferric Sulphate (hydrate) (iron(III) sulphate) 20% (5 KG)	FSF1542	
15244-10-7	28332990	Ferric Sulphate (hydrate) (iron(III) sulphate) 20% (25 KG)	FSF1543	
102-54-5	29319090	Ferrocene (for synthesis) (dicyclopentadienyliron) 98% (25 GM)	FSF1544	
102-54-5	29319090	Ferrocene (for synthesis) (dicyclopentadienyliron) 98% (100 GM)	FSF1545	
102-54-5	29319090	Ferrocene (for synthesis) (dicyclopentadienyliron) 98% (500 GM)	FSF1546	
13478-10-9	28274190	Ferrous Chloride (practical) (Iron (II) Chloride) Tetrahydrate 98% (500 GM)	FSF1547	
13478-10-9	28274190	Ferrous Chloride (practical) (Iron (II) Chloride) Tetrahydrate 98% (5 KG)	FSF1548	
13478-10-9	28274190	Ferrous Chloride (practical) (Iron (II) Chloride) Tetrahydrate 98% (25 KG)	FSF1549	
141-01-5	29171940	Ferrous Fumarate (iron(II)fumarate) 97% (500 GM)	FSF1550	
141-01-5	29171940	Ferrous Fumarate (iron(II)fumarate) 97% (5 KG)	FSF1551	
141-01-5	29171940	Ferrous Fumarate (iron(II)fumarate) 97% (25 KG)	FSF1552	
22830-45-1	29350090	Ferrous Gluconate 98% (500 GM)	FSF1553	
22830-45-1	29350090	Ferrous Gluconate 98% (5 KG)	FSF1554	
22830-45-1	29350090	Ferrous Gluconate 98% (25 KG)	FSF1555	

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CAS.No	HSN No.	PRODUCT	NEW CODE	Availability
6047-25-2	29171190	Ferrous Oxalate (iron(II)oxalate) 99% (500 GM)	FSF1556	
6047-25-2	29171190	Ferrous Oxalate (iron(II)oxalate) 99% (5 KG)	FSF1557	
6047-25-2	29171190	Ferrous Oxalate (iron(II)oxalate) 99% (25 KG)	FSF1558	
14940-41-1	28352900	Ferrous Phosphate [iron (II) phosphate] (500 GM)	FSF1559	
14940-41-1	28352900	Ferrous Phosphate [iron (II) phosphate] (5 KG)	FSF1560	
14940-41-1	28352900	Ferrous Phosphate [iron (II) phosphate] (25 KG)	FSF1561	
7782-63-0	28332910	Ferrous Sulphate (heptahydrate) (Iron (II) Sulphate) 98.5-104.5% (500 GM)	FSF1562	READY STOCK
7782-63-0	28332910	Ferrous Sulphate (heptahydrate) (Iron (II) Sulphate) 98.5-104.5% (5 KG)	FSF1563	READY STOCK
7782-63-0	28332910	Ferrous Sulphate (heptahydrate) (Iron (II) Sulphate) 98.5-104.5% (25 KG)	FSF1564	READY STOCK
7782-63-0	28332910	Ferrous Sulphate AR (heptahydrate) (Iron (II) Sulphate)99% (500 GM)	FSF1565	
7782-63-0	28332910	Ferrous Sulphate AR (heptahydrate) (Iron (II) Sulphate)99% (5 KG)	FSF1566	
7782-63-0	28332910	Ferrous Sulphate AR (heptahydrate) (Iron (II) Sulphate)99% (25 KG)	FSF1567	
13463-43-9	28332990	Ferrous Sulphate (dried) (exsicccated white powder) 97% (500 GM)	FSF1568	
13463-43-9	28332990	Ferrous Sulphate (dried) (exsicccated white powder) 97% (5 KG)	FSF1569	
13463-43-9	28332990	Ferrous Sulphate (dried) (exsicccated white powder) 97% (25 KG)	FSF1570	
1317-37-9	28309010	Ferrous Sulphide Powder [iron (II) sulphide powder] 67-72% (500 GM)	FSF1571	

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CAS.No	HSN No.	PRODUCT	NEW CODE	Availability
1317-37-9	28309010	Ferrous Sulphide Powder [iron (II) sulphide powder] 67-72% (5 KG)	FSF1572	
1317-37-9	28309010	Ferrous Sulphide Powder [iron (II) sulphide powder] 67-72% (25 KG)	FSF1573	
1317-37-9	28309010	Ferrous Sulphide sticks (Iron (II) sulphide) (selecting sticks for producing H ₂ S) 29% (500 GM)	FSF1574	READY STOCK
1317-37-9	28309010	Ferrous Sulphide sticks (Iron (II) sulphide) (selecting sticks for producing H ₂ S) 29% (5 KG)	FSF1575	
1317-37-9	28309010	Ferrous Sulphide sticks (Iron (II) sulphide) (selecting sticks for producing H ₂ S) 29% (25 KG)	FSF1576	
	38220090	Field's Stain solution A (100 ml)	FLF1577	READY STOCK
	38220090	Field's Stain solution B (100 ml)	FLF1578	READY STOCK
	32041929	Field's Stain Powder A (25 GM)	FSF1579	
	32041929	Field's Stain Powder A (100 GM)	FSF1580	
	32041929	Field's Stain Powder A (500 GM)	FSF1581	
	32041929	Field's Stain Powder B (25 GM)	FSF1582	
	32041929	Field's Stain Powder B (100 GM)	FSF1583	
	32041929	Field's Stain Powder B (500 GM)	FSF1584	
28111990	16872-11-0	Fluboric Acid (borofluric acid) 40% (500 GM)	FSF1585	
28111990	16872-11-0	Fluboric Acid (borofluric acid) 40% (5 KG)	FSF1586	
28111990	16872-11-0	Fluboric Acid (borofluric acid) 40% (25 KG)	FSF1587	
2321-07-5	32049000	Fluorescein (M.S) (25 GM)	FSF1588	
2321-07-5	32049000	Fluorescein (M.S) (100 GM)	FSF1589	
2321-07-5	32049000	Fluorescein (M.S) (500 GM)	FSF1590	

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CAS.No	HSN No.	PRODUCT	NEW CODE	Availability
518-47-8	32041211	Fluorescein Sodium (uranine) 98% (25 GM)	FSF1591	
518-47-8	32041211	Fluorescein Sodium (uranine) 98% (100 GM)	FSF1592	
518-47-8	32041211	Fluorescein Sodium (uranine) 98% (500 GM)	FSF1593	
51-21-8	29335990	5-Fluorouracil extra pure (2,4-dihydroxy-5-fluoropyrimidine) (for biochemistry) 99% (1 GM)	FSF1594	
51-21-8	29335990	5-Fluorouracil extra pure (2,4-dihydroxy-5-fluoropyrimidine) (for biochemistry) 99% (10 Gm)	FSF1595	
51-21-8	29335990	5-Fluorouracil extra pure (2,4-dihydroxy-5-fluoropyrimidine) (for biochemistry) 99% (250 GM)	FSF1596	
59-30-3	29362910	Folic Acid (for biochemistry) 97% (100 GM)	FSF1597	READY STOCK
59-30-3	29362910	Folic Acid (for biochemistry) 97% (500 GM)	FSF1598	
59-30-3	29362910	Folic Acid (for biochemistry) 97% (5 KG)	FSF1599	
	38220090	FOLIN REAGENT (500 ml)	FLF1600	READY STOCK
50-00-0		FORMALIN 34-38% STABILIZED WITH METHANOL (1 Liter)	FLF1601	READY STOCK
50-00-0		FORMALIN 34-38% STABILIZED WITH METHANOL (5 Liter)	FLF1602	READY STOCK
50-00-0		FORMALIN 34-38% STABILIZED WITH METHANOL (20 Liter) ER	FLF1603	READY STOCK
75-12-7		FORMAMIDE (1 Liter)	FLF1604	READY STOCK
64-18-6		FORMIC Acid 85%, PURE (1 Liter)	FLF1605	READY STOCK

F

CAS.No	HSN No.	PRODUCT	NEW CODE	Availability
14807-96-6	25262000	French Chalk Powder (talcum powder) Extra Pure (500 GM)	FSF1606	
14807-96-6	25262000	French Chalk Powder (talcum powder) Extra Pure (5 KG)	FSF1607	
14807-96-6	25262000	French Chalk Powder (talcum powder) Extra Pure (25 KG)	FSF1608	
57-48-7	29190090	D-Fructose (levulose) 98% (500 GM)	FSF1609	READY STOCK
57-48-7	29190090	D-Fructose (levulose) 98% (5 KG)	FSF1610	READY STOCK
57-48-7	29190090	D-Fructose (levulose) 98% (25 KG)	FSF1611	READY STOCK
3244-88-0	32041216	Fuchsin Acid (Acid FUSCHIN) (magenta acid) (M.S.) 70% (25GM)	FSF1612	READY STOCK
3244-88-0	32041216	Fuchsin Acid (Acid FUSCHIN) (magenta acid) (M.S.) 70% (100GM)	FSF1613	READY STOCK
3244-88-0	32041216	Fuchsin Acid (Acid FUSCHIN) (magenta acid) (M.S.) 70% (500GM)	FSF1614	
3244-88-0	32041399	Fuchsin Basic (Basic Fuchsin) (25GM)	FSF1615	READY STOCK
3244-88-0	32041399	Fuchsin Basic (Basic Fuchsin) (100GM)	FSF1616	READY STOCK
3244-88-0	32041399	Fuchsin Basic (Basic Fuchsin) (500GM)	FSF1617	READY STOCK
8031-18-3	25059000	Fuller's Earth (500 GM)	FSF1618	
8031-18-3	25059000	Fuller's Earth (5 KG)	FSF1619	
8031-18-3	25059000	Fuller's Earth (25 KG)	FSF1620	
479-66-3	38249090	Fulvic Acid (500 GM)	FSF1621	
479-66-3	38249090	Fulvic Acid (5 KG)	FSF1622	
479-66-3	38249090	Fulvic Acid (25 KG)	FSF1623	
110-17-8	29171950	Fumaric Acid (for synthesis) 99% (500 GM)	FSF1624	

F

CAS.No	HSN No.	PRODUCT	NEW CODE	Availability
110-17-8	29171950	Fumaric Acid (for synthesis) 99% (5 KG)	FSF1625	
110-17-8	29171950	Fumaric Acid (for synthesis) 99% (25 KG)	FSF1626	
9006-59-1	38220090	Fusion Mixture (500 GM)	FSF1627	
9006-59-1	38220090	Fusion Mixture (5 KG)	FSF1628	
9006-59-1	38220090	Fusion Mixture (25 KG)	FSF1629	



G

CAS.No	HSN No.	PRODUCT	NEW CODE	Availability
5995-86-8	29182910	Gallic Acid (3,4,5-tri hydroxy benzoic acid) 98% (250 GM)	FSG1630	
5995-86-8	29182910	Gallic Acid (3,4,5-tri hydroxy benzoic acid) 98% (500 GM)	FSG1631	
5995-86-8	29182910	Gallic Acid (3,4,5-tri hydroxy benzoic acid) 98% (5 KG)	FSG1632	
9000-70-8	29182910	Gelatine Powder (for bacteriology) (500 GM)	FSG1633	READY STOCK
9000-70-8	29182910	Gelatine Powder (for bacteriology) (5 KG)	FSG1634	
9000-70-8	29182910	Gelatine Powder (for bacteriology) (25 KG)	FSG1635	
51811-82-6	32049000	Giemsa's Stain (for microscopy) (25GM)	FSG1636	READY STOCK
51811-82-6	32049000	Giemsa's Stain (for microscopy) (100GM)	FSG1637	
51811-82-6	32049000	Giemsa's Stain (for microscopy) (5 KG)	FSG1638	
	70189090	Glass Beads Drilled (500 GM)	FSG1639	
	70189090	Glass Beads Drilled (5 KG)	FSG1640	
	70189090	Glass Beads Drilled (25 KG)	FSG1641	
	70189090	Glass Beads Undrilled (500 GM)	FSG1642	
	70189090	Glass Beads Undrilled (5 KG)	FSG1643	
	70189090	Glass Beads Undrilled (25 KG)	FSG1644	
56-86-0	29224210	L-Glutamic Acid (for biochemistry) 99% (500 GM)	FSG1645	
56-86-0	29224210	L-Glutamic Acid (for biochemistry) 99% (5 KG)	FSG1646	
56-86-0	29224210	L-Glutamic Acid (for biochemistry) 99% (25 KG)	FSG1647	
142-47-2	29224200	L-Glutamic Acid Monosodium Salt (500 GM)	FSG1648	

G

CAS.No	HSN No.	PRODUCT	NEW CODE	Availability
142-47-2	29224200	L-Glutamic Acid Monosodium Salt (5 KG)	FSG1649	
142-47-2	29224200	L-Glutamic Acid Monosodium Salt (25 KG)	FSG1650	
56-85-9	29241900	L-Glutamine (for biochemistry) 99% (500 GM)	FSG1651	
56-85-9	29241900	L-Glutamine (for biochemistry) 99% (5 KG)	FSG1652	
56-85-9	29241900	L-Glutamine (for biochemistry) 99% (25 KG)	FSG1653	
	38220090	GLUTRALDEHYDE 50% (1 Liter)	FLG1654	
56-81-5		GLYCEROL %99 PH EUR,BP (20 Liter) ER	FLG1655	READY STOCK
56-81-5		GLYCEROL %99 PH EUR,BP (1 Liter)	FLG1656	READY STOCK
123-94-4	29161590	Glycerol Mono Stearate (G.M.S.) (500 GM)	FSG1657	
123-94-5	29161590	Glycerol Mono Stearate (G.M.S.) (5 KG)	FSG1658	
123-94-6	29161590	Glycerol Mono Stearate (G.M.S.) (25 KG)	FSG1659	
123-94-7	29161590	Glycerol Mono Stearate (G.M.S.) (500 GM)	FSG1660	
123-94-8	29161590	Glycerol Mono Stearate (G.M.S.) (5 KG)	FSG1661	
123-94-9	29161590	Glycerol Mono Stearate (G.M.S.) (25 KG)	FSG1662	
		GLYCEROL TRISTEARATE (100 ml)	FLG1663	READY STOCK
9005-79-2	39139090	Glycogen (from oysters) type II 90% (1 GM)	FSG1664	
9005-79-2	39139090	Glycogen (from oysters) type II 90% (25 GM)	FSG1665	

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CAS.No	HSN No.	PRODUCT	NEW CODE	Availability
9005-79-2	39139090	Glycogen (from oysters) type II 90% (500 GM)	FSG1666	
56-40-6	29224910	Glycine (Amino Acetic Acid) (500 GM)	FSG1667	READY STOCK
56-40-6	29224910	Glycine (Amino Acetic Acid) (5 KG)	FSG1668	READY STOCK
56-40-6	29224910	Glycine (Amino Acetic Acid) (25 KG)	FSG1669	
107-22-2		GLYOXAL 40% (1 Liter)	FLG1670	READY STOCK
13967-50-5	28433000	Gold Potassium Cyanide (potassium gold cyanide) 40% (1 GM)	FSG1671	
13967-50-5	28433000	Gold Potassium Cyanide (potassium gold cyanide) 40% (5 GM)	FSG1672	
13967-50-5	28433000	Gold Potassium Cyanide (potassium gold cyanide) 40% (25 GM)	FSG1673	
12298-68-9	38220090	Gram's Iodine (for microscopy) (100 GM)	FSG1674	
12298-68-9	38220090	Gram's Iodine (for microscopy) (500 GM)	FSG1675	
12298-68-9	38220090	Gram's Iodine (for microscopy) (5 KG)	FSG1676	
7782-42-5	38011000	Graphite Powder 99% (500 GM)	FSG1677	READY STOCK
7782-42-5	38011000	Graphite Powder 99% (5 KG)	FSG1678	
7782-42-5	38011000	Graphite Powder 99% (25 KG)	FSG1679	
593-85-1	29252990	Guanidine Carbonate (guanidinium carbonate) 98% (100 GM)	FSG1680	
593-85-1	29252990	Guanidine Carbonate (guanidinium carbonate) 98% (500 GM)	FSG1681	
593-85-1	29252990	Guanidine Carbonate (guanidinium carbonate) 98% (5 KG)	FSG1682	

G

CAS.No	HSN No.	PRODUCT	NEW CODE	Availability
50-01-1	29252990	Guanidine Hydrochloride (for bio-chemistry) (guanidium chloride) 99% (100 GM)	FSG1683	
50-01-1	29252990	Guanidine Hydrochloride (for bio-chemistry) (guanidium chloride) 99% (500 GM)	FSG1684	
50-01-1	29252990	Guanidine Hydrochloride (for bio-chemistry) (guanidium chloride) 99% (5 KG)	FSG1685	
9000-30-0	13023230	Gum Guar Extra Pure (500 GM)	FSG1686	READY STOCK
9000-30-0	13023230	Gum Guar Extra Pure (5 KG)	FSG1687	
9000-30-0	13023230	Gum Guar Extra Pure (25 KG)	FSG1688	
9000-28-6	13019049	Gum Ghatti Extra Pure (500 GM)	FSG1689	
9000-28-6	13019049	Gum Ghatti Extra Pure (5 KG)	FSG1690	
9000-28-6	13019049	Gum Ghatti Extra Pure (25 KG)	FSG1691	
9000-36-6	13019016	Gum Karaya Extra Pure (karaya gum) (500 GM)	FSG1692	
9000-36-6	13019016	Gum Karaya Extra Pure (karaya gum) (5 KG)	FSG1693	
9000-36-6	13019016	Gum Karaya Extra Pure (karaya gum) (25 KG)	FSG1694	
9000-40-2	13023900	Gum Locust Bean (locust bean gum) (500 GM)	FSG1695	
9000-40-2	13023900	Gum Locust Bean (locust bean gum) (5 KG)	FSG1696	
9000-40-2	13023900	Gum Locust Bean (locust bean gum) (25 KG)	FSG1697	
8050-09-7	38061010	Gum Rosin (500 GM)	FSG1698	
8050-09-7	38061010	Gum Rosin (5 KG)	FSG1699	
8050-09-7	38061010	Gum Rosin (25 KG)	FSG1700	
9000-65-1	13019017	Gum Tragacanth (tragacanth gum powder) (500 GM)	FSG1701	READY STOCK

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CAS.No	HSN No.	PRODUCT	NEW CODE	Availability
9000-65-1	13019017	Gum Tragacanth (tragacanth gum powder) (5 KG)	FSG1702	
9000-65-1	13019017	Gum Tragacanth (tragacanth gum powder) (25 KG)	FSG1703	
10101-41-4	25201010	Gypsum Powder (practical) (natural hydrated calcium sulphate) (500 GM)	FSG1704	READY STOCK
10101-41-4	25201010	Gypsum Powder (practical) (natural hydrated calcium sulphate) (5 KG)	FSG1705	READY STOCK
10101-41-4	25201010	Gypsum Powder (practical) (natural hydrated calcium sulphate) (25 KG)	FSG1706	READY STOCK



H

CAS.No	HSN No.	PRODUCT	NEW CODE	Availability
517-28-2	32030090	Hematoxylin stain (certified) (for microscopy) 95% (5 GM)	FSH1707	READY STOCK
517-28-2	32030090	Hematoxylin stain (certified) (for microscopy) 95% (25 GM)	FSH1708	READY STOCK
517-28-2	32030090	Hematoxylin stain (certified) (for microscopy) 95% (500 GM)	FSH1709	
9008-02-0	30021099	Hemoglobin Powder (as protease substrate) (100 GM)	FSH1710	
9008-02-0	30021099	Hemoglobin Powder (as protease substrate) (500 GM)	FSH1711	
9008-02-0	30021099	Hemoglobin Powder (as protease substrate) (5 KG)	FSH1712	
7365-45-9	29335990	Hepes Buffer {N-(2-Hydroxyethyl) Piperazine- N'-2-Ethane-Sulphonic Acid } 99% (25 GM)	FSH1713	
7365-45-9	29335990	Hepes Buffer {N-(2-Hydroxyethyl) Piperazine- N'-2-Ethane-Sulphonic Acid } 99% (250 GM)	FSH1714	
7365-45-9	29335990	Hepes Buffer {N-(2-Hydroxyethyl) Piperazine- N'-2-Ethane-Sulphonic Acid } 99% (5 KG)	FSH1715	
22767-50-6	29041090	1-Heptanesulphonic Acid Sodium salt AR&HPLC (Anhydrous) (sodium-1-heptanesulphonate) 99% (25 GM)	FSH1716	
22767-50-6	29041090	1-Heptanesulphonic Acid Sodium salt AR&HPLC (Anhydrous) (sodium-1-heptanesulphonate) 99% (100 GM)	FSH1717	
22767-50-6	29041090	1-Heptanesulphonic Acid Sodium salt AR&HPLC (Anhydrous) (sodium-1-heptanesulphonate) 99% (1 KG)	FSH1718	

H

CAS.No	HSN No.	PRODUCT	NEW CODE	Availability
207300-90-1	29041090	1-Heptanesulphonic Acid Sodium salt AR&HPLC (Monohydrate) (sodium-1-heptanesulphonate) 99% (25 GM)	FSH1719	
207300-90-1	29041090	1-Heptanesulphonic Acid Sodium salt AR&HPLC (Monohydrate) (sodium-1-heptanesulphonate) 99% (100 GM)	FSH1720	
207300-90-1	29041090	1-Heptanesulphonic Acid Sodium salt AR&HPLC (Monohydrate) (sodium-1-heptanesulphonate) 99% (1 KG)	FSH1721	
15015-81-3	29041090	1-Hexadecanesulphonic Acid Sodium salt AR&HPLC (anhydrous) (sodium-1-hexadecanesulphonate) 98% (5 GM)	FSH1722	
15015-81-3	29041090	1-Hexadecanesulphonic Acid Sodium salt AR&HPLC (anhydrous) (sodium-1-hexadecanesulphonate) 98% (25 GM)	FSH1723	
15015-81-3	29041090	1-Hexadecanesulphonic Acid Sodium salt AR&HPLC (anhydrous) (sodium-1-hexadecanesulphonate) 98% (100 GM)	FSH1724	
100-97-0	29212910	Hexamine (hexamethylene tetramine) 99% (500 GM)	FSH1725	READY STOCK
100-97-0	29212910	Hexamine (hexamethylene tetramine) 99% (5 KG)	FSH1726	
100-97-0	29212910	Hexamine (hexamethylene tetramine) 99% (25 KG)	FSH1727	
	38220090	HEXANE 60-80 , EXTRA PURE (liter)	FLH1728	READY STOCK

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CAS.No	HSN No.	PRODUCT	NEW CODE	Availability
	38220090	HEXANE 60-80 , EXTRA PURE (2.5 Liter)	FLH1729	READY STOCK
110-54-3		HEXANE NORMAL (n-Hexane) 99% (for synthesis) (1 Liter)	FLH1730	READY STOCK
2832-45-3	29041090	1-Hexanesulphonic Acid Sodium salt AR&HPLC (anhydrous) (sodium-1-hexanesulphonate) 98% (25 GM)	FSH1731	
2832-45-3	29041090	1-Hexanesulphonic Acid Sodium salt AR&HPLC (anhydrous) (sodium-1-hexanesulphonate) 98% (100 GM)	FSH1732	
2832-45-3	29041090	1-Hexanesulphonic Acid Sodium salt AR&HPLC (anhydrous) (sodium-1-hexanesulphonate) 98% (1 KG)	FSH1733	
207300-91-2	29041090	1-Hexanesulphonic Acid Sodium salt AR&HPLC (monohydrate) (sodium-1-hexanesulphonate) 98% (25 GM)	FSH1734	
207300-91-2	29041090	1-Hexanesulphonic Acid Sodium salt AR&HPLC (monohydrate) (sodium-1-hexanesulphonate) 98% (100 GM)	FSH1735	
207300-91-2	29041090	1-Hexanesulphonic Acid Sodium salt AR&HPLC (monohydrate) (sodium-1-hexanesulphonate) 98% (1 KG)	FSH1736	
71-00-1	29332990	L-Histidine (for biochemistry) 99% (100 GM)	FSH1737	
71-00-1	29332990	L-Histidine (for biochemistry) 99% (500 GM)	FSH1738	
71-00-1	29332990	L-Histidine (for biochemistry) 99% (5 KG)	FSH1739	
5934-29-2	29332990	L-Histidine Monohydrochloride (for biochemistry) 99% (100 GM)	FSH1740	

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CAS.No	HSN No.	PRODUCT	NEW CODE	Availability
5934-29-2	29332990	L-Histidine Monohydrochloride (for biochemistry) 99% (500 GM)	FSH1741	
5934-29-2	29332990	L-Histidine Monohydrochloride (for biochemistry) 99% (5 KG)	FSH1742	
1415-93-6	31059090	Humic Acid (metal chelator) (500 GM)	FSH1743	
1415-93-6	31059090	Humic Acid (metal chelator) (5 KG)	FSH1744	
1415-93-6	31059090	Humic Acid (metal chelator) (25 KG)	FSH1745	
1305-62-0	25223000	Hydrated Lime 80% (500 GM)	FSH1746	READY STOCK
1305-62-0	25223000	Hydrated Lime 80% (5 KG)	FSH1747	READY STOCK
1305-62-0	25223000	Hydrated Lime 80% (25 KG)	FSH1748	READY STOCK
1305-62-0	25223000	Hydrated Lime 90% (500 GM)	FSH1749	
1305-62-0	25223000	Hydrated Lime 90% (5 KG)	FSH1750	
1305-62-0	25223000	Hydrated Lime 90% (25 KG)	FSH1751	
7803-57-8		Hydrazine Hydrate 80 % (for synthesis) (500 ml)	FLH1752	READY STOCK
5341-61-7	28251090	Hydrazine Hydrochloride (hydrazine chloride) (hydrazinium chloride) 99% (100 GM)	FSH1753	READY STOCK
5341-61-7	28251090	Hydrazine Hydrochloride (hydrazine chloride) (hydrazinium chloride) 99% (500 GM)	FSH1754	
5341-61-7	28251090	Hydrazine Hydrochloride (hydrazine chloride) (hydrazinium chloride) 99% (5 KG)	FSH1755	
10034-93-2	28251030	Hydrazine Sulphate (hydrazinium sulphate) 98% (100 GM)	FSH1756	READY STOCK
10034-93-2	28251030	Hydrazine Sulphate (hydrazinium sulphate) 98% (500 GM)	FSH1757	

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CAS.No	HSN No.	PRODUCT	NEW CODE	Availability
10034-93-2	28251030	Hydrazine Sulphate (hydrazinium sulphate) 98% (5 KG)	FSH1758	
		HYDROBROMIC Acid 46-48% (1 Liter)	FLH1759	READY STOCK
	38220090	HYDROCHLORIC Acid 0.1N Solution (1 Liter)	FLH1760	READY STOCK
7647-01-0		HYDROCHLORIC Acid 30*-33% , LR GRADE (2.5 Liter)	FLH1761	READY STOCK
7647-01-0		HYDROCHLORIC Acid 30-33% LR GRADE (1 Liter)	FLH1762	READY STOCK
7647-01-0		HYDROCHLORIC Acid 37% , AR GRADE (1 Liter)	FLH1763	READY STOCK
7647-01-0		HYDROCHLORIC Acid 37% , AR GRADE (2.5 Liter)	FLH1764	READY STOCK
7647-01-0		HYDROCHLORIC Acid 37% , AR GRADE (20 Liter) ER	FLH1765	READY STOCK
	38220090	HYDROCHLORIC Acid Solution 0.1N (1 Liter)	FLH1766	READY STOCK
		HYDROFLORIC Acid 40%, EXTRA PURE (1 Liter)	FLH1767	READY STOCK
7722-84-1		HYDROGEN PEROXIDE 30% (1 Liter)	FLH1768	READY STOCK
7722-84-1		HYDROGEN PEROXIDE 50% (1 Liter)	FLH1769	READY STOCK
8001-78-3	15162039	Hydrogenated Castor Oil (H.C.O.) (500 GM)	FSH1770	
8001-78-3	15162039	Hydrogenated Castor Oil (H.C.O.) (5 KG)	FSH1771	
8001-78-3	15162039	Hydrogenated Castor Oil (H.C.O.) (25 KG)	FSH1772	
123-31-9	29072200	Hydroquinone (Quinol) (for synthesis) 99-101% (500 GM)	FSH1773	READY STOCK

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CAS.No	HSN No.	PRODUCT	NEW CODE	Availability
123-31-9	29072200	Hydroquinone (Quinol) (for synthesis) 99-101% (5 KG)	FSH1774	READY STOCK
123-31-9	29072200	Hydroquinone (Quinol) (for synthesis) 99-101% (25 KG)	FSH1775	
123-08-0	29124999	P-Hydroxybenzaldehyde (4-Hydroxybenzaldehyde) 98% (500 GM)	FSH1776	
123-08-0	29124999	P-Hydroxybenzaldehyde (4-Hydroxybenzaldehyde) 98% (5 KG)	FSH1777	
123-08-0	29124999	P-Hydroxybenzaldehyde (4-Hydroxybenzaldehyde) 98% (25 KG)	FSH1778	
99-06-9	29182990	m-Hydeoxy Benzoic Acid (3-Hydroxybenzoic Acid) (for synthesis) 98% (500 GM)	FSH1779	
99-06-9	29182990	m-Hydeoxy Benzoic Acid (3-Hydroxybenzoic Acid) (for synthesis) 98% (5 KG)	FSH1780	
99-06-9	29182990	m-Hydeoxy Benzoic Acid (3-Hydroxybenzoic Acid) (for synthesis) 98% (25 KG)	FSH1781	
99-96-7	29182990	p-Hydroxy Benzoic Acid (4- Hydroxy Benzoic Acid) (for synthesis) 98% (500 GM)	FSH1782	
99-96-7	29182990	p-Hydroxy Benzoic Acid (4- Hydroxy Benzoic Acid) (for synthesis) 98% (5 KG)	FSH1783	
99-96-7	29182990	p-Hydroxy Benzoic Acid (4- Hydroxy Benzoic Acid) (for synthesis) 98% (25 KG)	FSH1784	
9004-62-0	39123919	Hydroxyethyl Cellulose (high viscosity) (for synthesis) (ethyl hydroxy cellulose) (500 GM)	FSH1785	
9004-62-0	39123919	Hydroxyethyl Cellulose (high viscosity) (for synthesis) (ethyl hydroxy cellulose) (5 KG)	FSH1786	

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CAS.No	HSN No.	PRODUCT	NEW CODE	Availability
9004-62-0	39123919	Hydroxyethyl Cellulose (high viscosity) (for synthesis) (ethyl hydroxy cellulose) (25 KG)	FSH1787	
9004-62-0	39123919	Hydroxyethyl Cellulose (low viscosity) (500 GM)	FSH1788	
9004-62-0	39123919	Hydroxyethyl Cellulose (low viscosity) (5 KG)	FSH1789	
9004-62-0	39123919	Hydroxyethyl Cellulose (low viscosity) (25 KG)	FSH1790	
5470-11-1	28251090	Hydroxylamine Hydrochloride AR (Hydroxylammonium chloride) 99% (500 GM)	FSH1791	
5470-11-1	28251090	Hydroxylamine Hydrochloride AR (Hydroxylammonium chloride) 99% (5 KG)	FSH1792	
5470-11-1	28251090	Hydroxylamine Hydrochloride AR (Hydroxylammonium chloride) 99% (25 KG)	FSH1793	
10039-54-0	28251040	Hydroxylamine Sulphate (Hydroxyl ammonium Sulphate) 99% (500 GM)	FSH1794	
10039-54-0	28251040	Hydroxylamine Sulphate (Hydroxyl ammonium Sulphate) 99% (5 KG)	FSH1795	
10039-54-0	28251040	Hydroxylamine Sulphate (Hydroxyl ammonium Sulphate) 99% (25 KG)	FSH1796	
63451-35-4	29270090	Hydroxy naphthol blue AR (indicator for calcium determination) (25 GM)	FSH1797	
63451-35-4	29270090	Hydroxy naphthol blue AR (indicator for calcium determination) (250 GM)	FSH1798	
63451-35-4	29270090	Hydroxy naphthol blue AR (indicator for calcium determination) (1 KG)	FSH1799	

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CAS.No	HSN No.	PRODUCT	NEW CODE	Availability
51-35-4	29339900	L-Hydroxy Proline (for biochemistry) 99% (25 GM)	FSH1800	
51-35-4	29339900	L-Hydroxy Proline (for biochemistry) 99% (250 GM)	FSH1801	
51-35-4	29339900	L-Hydroxy Proline (for biochemistry) 99% (1 KG)	FSH1802	
9004-64-2	39123929	Hydroxy Propyl Cellulose Extra Pure (klucel) (propyl hydroxy cellulose) (500 GM)	FSH1803	
9004-64-2	39123929	Hydroxy Propyl Cellulose Extra Pure (klucel) (propyl hydroxy cellulose) (5 KG)	FSH1804	
9004-64-2	39123929	Hydroxy Propyl Cellulose Extra Pure (klucel) (propyl hydroxy cellulose) (25 KG)	FSH1805	
9004-65-3	39123929	Hydroxy Propyl methyl Cellulose 5CPS (500 GM)	FSH1806	READY STOCK
9004-65-3	39123929	Hydroxy Propyl methyl Cellulose 5CPS (5 KG)	FSH1807	READY STOCK
9004-65-3	39123929	Hydroxy Propyl methyl Cellulose 5CPS (25 KG)	FSH1808	READY STOCK
9004-65-3	39123929	Hydroxy Propyl methyl Cellulose 15CPS (500 GM)	FSH1809	
9004-65-3	39123929	Hydroxy Propyl methyl Cellulose 15CPS (5 KG)	FSH1810	
9004-65-3	39123929	Hydroxy Propyl methyl Cellulose 15CPS (25 KG)	FSH1811	
9004-65-3	39123929	Hydroxy Propyl methyl Cellulose 50CPS (500 GM)	FSH1812	
9004-65-3	39123929	Hydroxy Propyl methyl Cellulose 50CPS (5 KG)	FSH1813	
9004-65-3	39123929	Hydroxy Propyl methyl Cellulose 50CPS (25 KG)	FSH1814	

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CAS.No	HSN No.	PRODUCT	NEW CODE	Availability
9004-65-3	39123929	Hydroxy Propyl methyl Cellulose K4M (500 GM)	FSH1815	
9004-65-3	39123929	Hydroxy Propyl methyl Cellulose K4M (5 KG)	FSH1816	
9004-65-3	39123929	Hydroxy Propyl methyl Cellulose K4M (25 KG)	FSH1817	
9004-65-3	39123929	Hydroxy Propyl methyl Cellulose K15M (500 GM)	FSH1818	
9004-65-3	39123929	Hydroxy Propyl methyl Cellulose K15M (5 KG)	FSH1819	
9004-65-3	39123929	Hydroxy Propyl methyl Cellulose K15M (25 KG)	FSH1820	
9004-65-3	39123929	Hydroxy Propyl methyl Cellulose K100M (500 GM)	FSH1821	
9004-65-3	39123929	Hydroxy Propyl methyl Cellulose K100M (5 KG)	FSH1822	
9004-65-3	39123929	Hydroxy Propyl methyl Cellulose K100M (25 KG)	FSH1823	
106-14-9	29157040	12-Hydroxy Stearic Acid (500 GM)	FSH1824	
106-14-9	29157040	12-Hydroxy Stearic Acid (5 KG)	FSH1825	
106-14-9	29157040	12-Hydroxy Stearic Acid (25 KG)	FSH1826	
148-24-3	29333990	8-Hydroxyquinoline (Oxine) 98.5% (500 GM)	FSH1827	
148-24-3	29333990	8-Hydroxyquinoline (Oxine) 98.5% (5 KG)	FSH1828	
148-24-3	29333990	8-Hydroxyquinoline (Oxine) 98.5% (25 KG)	FSH1829	
61790-53-2	25120090	Hyflosupercel (filter aid) (500 GM)	FSH1830	
61790-53-2	25120090	Hyflosupercel (filter aid) (5 KG)	FSH1831	
61790-53-2	25120090	Hyflosupercel (filter aid) (25 KG)	FSH1832	

CAS.No	HSN No.	PRODUCT	NEW CODE	Availability
8029-68-3	30049099	Ichthammol Extra Pure (for lab use) (ammonium bituminosulfonate) (500 GM)	FSI1833	
8029-68-3	30049099	Ichthammol Extra Pure (for lab use) (ammonium bituminosulfonate) (5 KG)	FSI1834	
8029-68-3	30049099	Ichthammol Extra Pure (for lab use) (ammonium bituminosulfonate) (25 KG)	FSI1835	
288-32-4	29332990	Imidazole (glyoxaline) 99% (500 GM)	FSI1836	
288-32-4	29332990	Imidazole (glyoxaline) 99% (5 KG)	FSI1837	
288-32-4	29332990	Imidazole (glyoxaline) 99% (25 KG)	FSI1838	
860-22-0	32049000	Indigo Carmine AR (250 GM)	FSI1839	
860-22-0	32049000	Indigo Carmine AR (1 KG)	FSI1840	
860-22-0	32049000	Indigo Carmine AR (5 KG)	FSI1841	
120-72-9	29339900	Indol (2,3-benzopyrrole) (crystalline) AR 99% (250 GM)	FSI1842	
120-72-9	29339900	Indol (2,3-benzopyrrole) (crystalline) AR 99% (1 KG)	FSI1843	
120-72-9	29339900	Indol (2,3-benzopyrrole) (crystalline) AR 99% (5 KG)	FSI1844	
87-51-4	29339900	Indol-3-Acetic Acid (IAA) (plant growth hormone) (for biochemistry) 99% (5GM)	FSI1845	READY STOCK
87-51-4	29339900	Indol-3-Acetic Acid (IAA) (plant growth hormone) (for biochemistry) 99% (50GM)	FSI1846	
87-51-4	29339900	Indol-3-Acetic Acid (IAA) (plant growth hormone) (for biochemistry) 99% (100GM)	FSI1847	
133-32-4	29339900	Indol-3-Butyric Acid (IBA) (plant growth hormone) (for biochemistry) 99% (5GM)	FSI1848	READY STOCK

I

CAS.No	HSN No.	PRODUCT	NEW CODE	Availability
133-32-4	29339900	Indol-3-Butyric Acid (IBA) (plant growth hormone) (for biochemistry) 99% (50GM)	FSI1849	
133-32-4	29339900	Indol-3-Butyric Acid (IBA) (plant growth hormone) (for biochemistry) 99% (100GM)	FSI1850	
87-89-8	29061390	meso-Inositol (myo-inositol) 99% (500 GM)	FSI1851	
87-89-8	29061390	meso-Inositol (myo-inositol) 99% (5 KG)	FSI1852	
87-89-8	29061390	meso-Inositol (myo-inositol) 99% (25 KG)	FSI1853	
9005-80-5	11082000	Inulin (for biochemistry) (25 GM)	FSI1854	
9005-80-5	11082000	Inulin (for biochemistry) (500 GM)	FSI1855	
9005-80-5	11082000	Inulin (for biochemistry) (5 KG)	FSI1856	
7553-56-2	28012000	IODINE (RESUBLIMED) (crystals) 99.5% (100 GM)	FSI1857	READY STOCK
7553-56-2	28012000	IODINE (RESUBLIMED) (crystals) 99.5% (500 GM)	FSI1858	READY STOCK
7553-56-2	28012000	IODINE (RESUBLIMED) (crystals) 99.5% (5 KG)	FSI1859	READY STOCK
7790-99-0	28129000	Iodine MonoChloride (for synthesis) (iodine chloride) 98% (100 GM)	FSI1860	
7790-99-0	28129000	Iodine MonoChloride (for synthesis) (iodine chloride) 98% (500 GM)	FSI1861	
7790-99-0	28129000	Iodine MonoChloride (for synthesis) (iodine chloride) 98% (5 KG)	FSI1862	
865-44-1	28121990	Iodine Trichloride (for synthesis) 97% (25 GM)	FSI1863	
865-44-1	28121990	Iodine Trichloride (for synthesis) 97% (100 GM)	FSI1864	
865-44-1	28121990	Iodine Trichloride (for synthesis) 97% (1 KG)	FSI1865	

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CAS.No	HSN No.	PRODUCT	NEW CODE	Availability
591-50-4	29039990	Iodobenzene (for synthesis) 98% (100 GM)	FSI1866	
591-50-4	29039990	Iodobenzene (for synthesis) 98% (500 GM)	FSI1867	
591-50-4	29039990	Iodobenzene (for synthesis) 98% (5 KG)	FSI1868	
75-47-8	29033990	Iodoform Extra Pure 99-100.5% (100 GM)	FSI1869	READY STOCK
75-47-8	29033990	Iodoform Extra Pure 99-100.5% (500 GM)	FSI1870	READY STOCK
75-47-8	29033990	Iodoform Extra Pure 99-100.5% (5 KG)	FSI1871	READY STOCK
7439-89-6	72051019	Iron (Metal) Powder (Electrolytic grade,250-300 mesh) 99% (500 GM)	FSI1872	
7439-89-6	72051019	Iron (Metal) Powder (Electrolytic grade,250-300 mesh) 99% (5 KG)	FSI1873	
7439-89-6	72051019	Iron (Metal) Powder (Electrolytic grade,250-300 mesh) 99% (25 KG)	FSI1874	
7439-89-6	72051019	Iron (Metal) Powder Reduction (250-300 mesh) (500 GM)	FSI1875	
7439-89-6	72051019	Iron (Metal) Powder Reduction (250-300 mesh) (5 KG)	FSI1876	
7439-89-6	72051019	Iron (Metal) Powder Reduction (250-300 mesh) (25 KG)	FSI1877	
7439-89-6	72039000	Iron (Metal) Filings (small pieces) 99.5% (500 GM)	FSI1878	READY STOCK
7439-89-6	72039000	Iron (Metal) Filings (small pieces) 99.5% (5 KG)	FSI1879	READY STOCK
7439-89-6	72039000	Iron (Metal) Filings (small pieces) 99.5% (25 KG)	FSI1880	READY STOCK
91-56-5	29337900	Isatin AR 98% (25 GM)	FSI1881	
91-56-5	29337900	Isatin AR 98% (250 GM)	FSI1882	
91-56-5	29337900	Isatin AR 98% (5 KG)	FSI1883	

CAS.No	HSN No.	PRODUCT	NEW CODE	Availability
67-63-0		ISOPROPANOL (2-PROPANOL) (ISO-PROPYL ALCOHOL) 99.5% EXTRA PURE (20 Liter)	FLI1884	READY STOCK
67-63-0		ISOPROPANOL (2-PROPANOL) (ISO-PROPYL ALCOHOL) 99.5% EXTRA PURE (1 Liter)	FLI1885	READY STOCK
67-63-0		ISOPROPANOL (2-PROPANOL) (ISO-PROPYL ALCOHOL) 99.5% EXTRA PURE (5 Liter)	FLI1886	READY STOCK
67-63-0		ISOPROPANOL (2-PROPANOL) (ISO-PROPYL ALCOHOL) 99.5% HPLC GRADE (2.5 Liter)	FLI1887	READY STOCK
97-65-4	29171960	Itaconic Acid (for synthesis) (methy- lene succinic acid) 99% (500 GM)	FSI1888	
97-65-4	29171960	Itaconic Acid (for synthesis) (methy- lene succinic acid) 99% (5 KG)	FSI1889	
97-65-4	29171960	Itaconic Acid (for synthesis) (methy- lene succinic acid) 99% (25 KG)	FSI1890	



J

CAS.No	HSN No.	PRODUCT	NEW CODE	Availability
9002-13-5	35079069	Jack Bean Meal (urease active meal) (500 GM)	FSJ1891	
9002-13-5	35079069	Jack Bean Meal (urease active meal) (5 KG)	FSJ1892	
9002-13-5	35079069	Jack Bean Meal (urease active meal) (25 KG)	FSJ1893	
2869-83-2	32041399	Janus Green (M.S.) 65% (10 Gm)	FSJ1894	
2869-83-2	32041399	Janus Green (M.S.) 65% (100 GM)	FSJ1895	
2869-83-2	32041399	Janus Green (M.S.) 65% (1 KG)	FSJ1896	
62851-42-7	32041399	Jenner's Stain (for microscopy) (25 GM)	FSJ1897	
62851-42-7	32041399	Jenner's Stain (for microscopy) (100 GM)	FSJ1898	
62851-42-7	32041399	Jenner's Stain (for microscopy) (1 KG)	FSJ1899	



K

CAS.No	HSN No.	PRODUCT	NEW CODE	Availability
1332-58-7	25070029	Kaolin Heavy (500 GM)	FSK1900	READY STOCK
1332-58-7	25070029	Kaolin Heavy (5 KG)	FSK1901	READY STOCK
1332-58-7	25070029	Kaolin Heavy (25 KG)	FSK1902	READY STOCK
1332-58-7	25070029	Kaolin Light (500 GM)	FSK1903	READY STOCK
1332-58-7	25070029	Kaolin Light (5 KG)	FSK1904	READY STOCK
1332-58-7	25070029	Kaolin Light (25 KG)	FSK1905	READY STOCK
91053-39-3	25120010	Kieselguhr (500 GM)	FSK1906	
91053-39-3	25120010	Kieselguhr (10 KG)	FSK1907	
91053-39-3	25120010	Kieselguhr (25 KG)	FSK1908	
525-79-1	29349900	Kinetine 99.5% (1 GM)	FSK1909	
525-79-1	29349900	Kinetine 99.5% (10 Gm)	FSK1910	
525-79-1	29349900	Kinetine 99.5% (250 GM)	FSK1911	
501-30-4	29329900	Kojic Acid 98% (100 GM)	FSK1912	READY STOCK
501-30-4	29329900	Kojic Acid 98% (500 GM)	FSK1913	READY STOCK
501-30-4	29329900	Kojic Acid 98% (5 KG)	FSK1914	READY STOCK
100-10-7	32049000	KOVAC'S REAGENT (100 ml)	FLK1915	READY STOCK
100-10-7	32049000	KOVAC'S REAGENT (100 ml)	FLK1915	READY STOCK

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CAS.No	HSN No.	PRODUCT	NEW CODE	Availability
79-33-4	29181110	LACTIC Acid 80% (1 Liter)	FLL1916	READY STOCK
10039-26-6	17021110	Lactose Monohydrate 98% (extrapure) (500 GM)	FSL1917	READY STOCK
10039-26-6	17021110	Lactose Monohydrate 98% (5 KG)	FSL1918	READY STOCK
10039-26-6	17021110	Lactose Monohydrate 98% (25 KG)	FSL1919	READY STOCK
8006-54-0	15050020	Lanolin Anhydrous (500 GM)	FSL1920	READY STOCK
8006-54-0	15050020	Lanolin Anhydrous (5 KG)	FSL1921	READY STOCK
8006-54-0	15050020	Lanolin Anhydrous (25 KG)	FSL1922	READY STOCK
54451-24-0	28469090	Lanthanium Carbonate (hydrate) 99.5% (100 GM)	FSL1923	
54451-24-0	28469090	Lanthanium Carbonate (hydrate) 99.5% (500 GM)	FSL1924	
54451-24-0	28469090	Lanthanium Carbonate (hydrate) 99.5% (5 KG)	FSL1925	
10025-84-0	28469030	Lanthanium Chloride (hepta hydrate) LR 99% (100 GM)	FSL1926	
10025-84-0	28469030	Lanthanium Chloride (hepta hydrate) LR 99% (500 GM)	FSL1927	
10025-84-0	28469030	Lanthanium Chloride (hepta hydrate) LR 99% (5 KG)	FSL1928	
14507-19-8	28469090	Lanthanium Hydroxide 99.9% (100 GM)	FSL1929	
14507-19-8	28469090	Lanthanium Hydroxide 99.9% (500 GM)	FSL1930	
14507-19-8	28469090	Lanthanium Hydroxide 99.9% (5 KG)	FSL1931	
1312-81-8	28469010	Lanthanium Oxide LR 99.5% (100 GM)	FSL1932	

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CAS.No	HSN No.	PRODUCT	NEW CODE	Availability
1312-81-8	28469010	Lanthanium Oxide LR 99.5% (500 GM)	FSL1933	
1312-81-8	28469010	Lanthanium Oxide LR 99.5% (5 KG)	FSL1934	
143-07-7	29159090	Lauric Acid (Lauryl Alcohol) 99% (500 GM)	FSL1935	READY STOCK
143-07-7	29159090	Lauric Acid (Lauryl Alcohol) 99% (5 KG)	FSL1936	READY STOCK
143-07-7	29159090	Lauric Acid (Lauryl Alcohol) 99% (25 KG)	FSL1937	READY STOCK
112-53-8	29051700	Lauryl Alcohol 98% (500 GM)	FSL1938	
112-53-8	29051700	Lauryl Alcohol 98% (5 KG)	FSL1939	
112-53-8	29051700	Lauryl Alcohol 98% (25 KG)	FSL1940	
7439-92-1	78042000	Lead (Metal) Granular 99.5% (500 GM)	FSL1941	
7439-92-1	78042000	Lead (Metal) Granular 99.5% (5 KG)	FSL1942	
7439-92-1	78042000	Lead (Metal) Granular 99.5% (25 KG)	FSL1943	
7439-92-1	78041120	Lead (Metal) Foil (500 GM)	FSL1944	
7439-92-1	78041120	Lead (Metal) Foil (10*500 GM)	FSL1945	
7439-92-1	78042000	Lead (Metal) Powder 99.5% (500 GM)	FSL1946	
7439-92-1	78042000	Lead (Metal) Powder 99.5% (5 KG)	FSL1947	
7439-92-1	78042000	Lead (Metal) Powder 99.5% (25 KG)	FSL1948	
7439-92-1	78011000	Lead (Metal) Shots 99.9% (500 GM)	FSL1949	
7439-92-1	78011000	Lead (Metal) Shots 99.9% (5 KG)	FSL1950	
7439-92-1	78011000	Lead (Metal) Shots 99.9% (25 KG)	FSL1951	
6080-56-4	29152990	LEAD ACETATE PURE 99% (500 GM)	FSL1952	READY STOCK
6080-56-4	29152990	LEAD ACETATE PURE 99% (5 KG)	FSL1953	READY STOCK
6080-56-4	29152990	LEAD ACETATE PURE 99% (25 KG)	FSL1954	READY STOCK
51404-69-4	29152990	Lead Acetate (basic) (Lead Sub Acetate) 99.8% (500 GM)	FSL1955	

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CAS.No	HSN No.	PRODUCT	NEW CODE	Availability
51404-69-4	29152990	Lead Acetate (basic) (Lead Sub Acetate) 99.8% (5 KG)	FSL1956	
51404-69-4	29152990	Lead Acetate (basic) (Lead Sub Acetate) 99.8% (25 KG)	FSL1957	
12676-62-9	28402090	Lead Borate 98% (500 GM)	FSL1958	
12676-62-9	28402090	Lead Borate 98% (5 KG)	FSL1959	
12676-62-9	28402090	Lead Borate 98% (25 KG)	FSL1960	
10031-22-8	28275990	Lead Bromide 98% (500 GM)	FSL1961	
10031-22-8	28275990	Lead Bromide (for synthesis) 98% (5 KG)	FSL1962	
10031-22-8	28275990	Lead Bromide (for Synthesis) 98% (25 KG)	FSL1963	
598-63-0	28369990	Lead Carbonate Basic 98% (500 GM)	FSL1964	
598-63-0	28369990	Lead Carbonate Basic 98% (5 KG)	FSL1965	
598-63-0	28369990	Lead Carbonate Basic 98% (25 KG)	FSL1966	
7758-95-4	28273990	Lead Chloride 98% (500 GM)	FSL1967	
7758-95-4	28273990	Lead Chloride 98% (5 KG)	FSL1968	
7758-95-4	28273990	Lead Chloride 98% (25 KG)	FSL1969	
7758-97-6	28415090	Lead Chromate 98% (500 GM)	FSL1970	
7758-97-6	28415090	Lead Chromate 98% (5 KG)	FSL1971	
7758-97-6	28415090	Lead Chromate 98% (25 KG)	FSL1972	
1309-60-0	28249000	Lead Dioxide (Lead Peroxide) 95% (500 GM)	FSL1973	
1309-60-0	28249000	Lead Dioxide (Lead Peroxide) 95% (5 KG)	FSL1974	
1309-60-0	28249000	Lead Dioxide (Lead Peroxide) 95% (25 KG)	FSL1975	
7783-46-2	28261990	Lead Flouride 99.9% (500 GM)	FSL1976	
7783-46-2	28261990	Lead Flouride 99.9% (5 KG)	FSL1977	
7783-46-2	28261990	Lead Flouride 99.9% (25 KG)	FSL1978	
1319-46-6	2815	Lead Hydroxide (for Synthesis) (500 GM)	FSL1979	

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CAS.No	HSN No.	PRODUCT	NEW CODE	Availability
1319-46-6	2815	Lead Hydroxide (for Synthesis) (5 KG)	FSL1980	
1319-46-6	2815	Lead Hydroxide (for Synthesis) (25 KG)	FSL1981	
10101-63-0	28276090	Lead Iodide 99% (500 GM)	FSL1982	
10101-63-0	28276090	Lead Iodide 99% (5 KG)	FSL1983	
10101-63-0	28276090	Lead Iodide 99% (25 KG)	FSL1984	
1317-36-8	28241010	Lead Monoxide LR (Litharge) (lead oxide Yellow) 99.9% (500 GM)	FSL1985	
1317-36-8	28241010	Lead Monoxide LR (Litharge) (lead oxide Yellow) 99.9% (5 KG)	FSL1986	
1317-36-8	28241010	Lead Monoxide LR (Litharge) (lead oxide Yellow) 99.9% (25 KG)	FSL1987	
10099-74-8	28342990	Lead Nitrate 99% (500 GM)	FSL1988	READY STOCK
10099-74-8	28342990	Lead Nitrate 99% (5 KG)	FSL1989	READY STOCK
10099-74-8	28342990	Lead Nitrate 99% (25 KG)	FSL1990	READY STOCK
1314-41-6	28249000	Lead Oxide Red (Red Lead) 95% (500 GM)	FSL1991	
1314-41-6	28249000	Lead Oxide Red (Red Lead) 95% (5 KG)	FSL1992	
1314-41-6	28249000	Lead Oxide Red (Red Lead) 95% (25 KG)	FSL1993	
7446-27-7	28351090	Lead Phosphate 98% (500 GM)	FSL1994	
7446-27-7	28351090	Lead Phosphate 98% (5 KG)	FSL1995	
7446-27-7	28351090	Lead Phosphate 98% (25 KG)	FSL1996	
1072-35-1	29157090	Lead Steartate (anhydrous) (500 GM)	FSL1997	
1072-35-1	29157090	Lead Steartate (anhydrous) (5 KG)	FSL1998	
1072-35-1	29157090	Lead Steartate (anhydrous) (25 KG)	FSL1999	
7446-14-2	28332990	Lead Sulphate 98.5% (500 GM)	FSL2000	
7446-14-2	28332990	Lead Sulphate 98.5% (5 KG)	FSL2001	

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CAS.No	HSN No.	PRODUCT	NEW CODE	Availability
7446-14-2	28332990	Lead Sulphate 98.5% (25 KG)	FSL2002	
12627-53-1	32041959	Leishman's Stain (for microscopy) (25GM)	FSL2003	READY STOCK
12627-53-1	32041959	Leishman's Stain (for microscopy) (100GM)	FSL2004	
12627-53-1	32041959	Leishman's Stain (for microscopy) (1KG)	FSL2005	
73-32-5	29224290	L-Isoleucine (for biochemistry) 99% (500 GM)	FSL2006	
73-32-5	29224290	L-Isoleucine (for biochemistry) 99% (5 KG)	FSL2007	
73-32-5	29224290	L-Isoleucine (for biochemistry) 99% (25 KG)	FSL2008	
61-90-5	29224990	L-Leucine (for biochemistry) 99% (100 GM)	FSL2009	
61-90-5	29224990	L-Leucine (for biochemistry) 99% (500 GM)	FSL2010	
61-90-5	29224990	L-Leucine (for biochemistry) 99% (5 KG)	FSL2011	
5141-20-8	32041229	Light Green SF Yellowish 80% (25 GM)	FSL2012	
5141-20-8	32041229	Light Green SF Yellowish 80% (100 GM)	FSL2013	
5141-20-8	32041229	Light Green SF Yellowish 80% (1 KG)	FSL2014	
60-33-3	29161590	Linoleic Acid 95% (500 ml)	FLL2015	
60-33-3	29161590	Linoleic Acid 95% (5 Liter)	FLL2016	
60-33-3	29161590	Linoleic Acid 95% (25 Liter)	FLL2017	
506-43-4	29359090	Linoleyl alcohol (500 GM)	FSL2018	
506-43-4	29359090	Linoleyl alcohol (5 KG)	FSL2019	
506-43-4	29359090	Linoleyl alcohol (25 KG)	FSL2020	
6108-17-4	29152990	Lithium Acetate (dihydrate) 97.5% (250 GM)	FSL2021	

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CAS.No	HSN No.	PRODUCT	NEW CODE	Availability
6108-17-4	29152990	Lithium Acetate (dihydrate) 97.5% (1 KG)	FSL2022	
6108-17-4	29152990	Lithium Acetate (dihydrate) 97.5% (5 KG)	FSL2023	
16853-85-3	28500010	Lithium Aluminium Hydride(for synthesis) 96% (100 GM)	FSL2024	
16853-85-3	28500010	Lithium Aluminium Hydride(for synthesis) 96% (1 KG)	FSL2025	
12007-60-2	28402090	di-Lithium Borate tetra AR 99% (100 GM)	FSL2026	
12007-60-2	28402090	di-Lithium Borate tetra AR 99% (500 GM)	FSL2027	
12007-60-2	28402090	di-Lithium Borate tetra AR 99% (5 KG)	FSL2028	
7550-35-8	28275990	Lithium Bromide Anhydrous 99% (100 GM)	FSL2029	
7550-35-8	28275990	Lithium Bromide Anhydrous 99% (500 GM)	FSL2030	
7550-35-8	28275990	Lithium Bromide Anhydrous 99% (5 KG)	FSL2031	
554-13-2	28369100	Lithium Carbonate 98.5% (500 GM)	FSL2032	
554-13-2	28369100	Lithium Carbonate 98.5% (5 KG)	FSL2033	
554-13-2	28369100	Lithium Carbonate 98.5% (25 KG)	FSL2034	
7447-41-8	28273990	Lithium Chloride anhydrous 98% (500 GM)	FSL2035	
7447-41-8	28273990	Lithium Chloride anhydrous 98% (5 KG)	FSL2036	
7447-41-8	28273990	Lithium Chloride anhydrous 98% (25 KG)	FSL2037	
7789-24-4	28261990	Lithium Flouride 98% (100 GM)	FSL2038	
7789-24-4	28261990	Lithium Flouride 98% (500 GM)	FSL2039	
7789-24-4	28261990	Lithium Flouride 98% (5 KG)	FSL2040	

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CAS.No	HSN No.	PRODUCT	NEW CODE	Availability
1310-66-3	28252000	Lithium Hydroxide (monohydrate) 99% (500 GM)	FSL2041	
1310-66-3	28252000	Lithium Hydroxide (monohydrate) 99% (5 KG)	FSL2042	
1310-66-3	28252000	Lithium Hydroxide (monohydrate) 99% (25 KG)	FSL2043	
7790-69-4	28342990	Lithium Nitrate (anhydrous) 98% (500 GM)	FSL2044	
7790-69-4	28342990	Lithium Nitrate (anhydrous) 98% (5 KG)	FSL2045	
7790-69-4	28342990	Lithium Nitrate (anhydrous) 98% (25 KG)	FSL2046	
553-91-3	29171100	Lithium Oxalate 99% (100 GM)	FSL2047	
553-91-3	29171100	Lithium Oxalate 99% (500 GM)	FSL2048	
553-91-3	29171100	Lithium Oxalate 99% (5 KG)	FSL2049	
10102-25-7	28332990	Lithium Sulphate Monohydrate 98% (500 GM)	FSL2050	
10102-25-7	28332990	Lithium Sulphate Monohydrate 98% (5 KG)	FSL2051	
10102-25-7	28332990	Lithium Sulphate Monohydrate 98% (25 KG)	FSL2052	
12007-60-2		Lithium Tetraborate (500 GM)	FSL2053	
12007-60-2		Lithium Tetraborate (5 KG)	FSL2054	
12007-60-2		Lithium Tetraborate (25 KG)	FSL2055	
1345-05-7	28269000	Lithophone (500 GM)	FSL2056	
1345-05-7	28269000	Lithophone (5 KG)	FSL2057	
1345-05-7	28269000	Lithophone (25 KG)	FSL2058	
1393-92-6	32030090	Litmus (pH indicator) (100 GM)	FSL2059	
1393-92-6	32030090	Litmus (pH indicator) (500 GM)	FSL2060	
1393-92-6	32030090	Litmus (pH indicator) (5 KG)	FSL2061	
	30012020	Liver Extract Powder (for bacteriology) (500 GM)	FSL2062	

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CAS.No	HSN No.	PRODUCT	NEW CODE	Availability
	30012020	Liver Extract Powder (for bacteriology) (5 KG)	FSL2063	
	30012020	Liver Extract Powder (for bacteriology) (25 KG)	FSL2064	
39665-12-8	29224100	L-Lysine Monohydrte Extra pure (Base) 99% (500 GM)	FSL2065	
39665-12-8	29224100	L-Lysine Monohydrte Extra pure (Base) 99% (5 KG)	FSL2066	
39665-12-8	29224100	L-Lysine Monohydrte Extra pure(Base) 99% (25 KG)	FSL2067	
657-27-2	29224100	L-Lysine monohydrochloride (for microbiology) 99% (500 GM)	FSL2068	
657-27-2	29224100	L-Lysine monohydrochloride (for microbiology) 99% (5 KG)	FSL2069	
657-27-2	29224100	L-Lysine monohydrochloride (for microbiology) 99% (25 KG)	FSL2070	



M

CAS.No	HSN No.	PRODUCT	NEW CODE	Availability
7439-95-4	81041100	Magnesium Metal powder 99% (500 GM)	FSM2071	READY STOCK
7439-95-4	81041100	Magnesium Metal powder 99% (5 KG)	FSM2072	READY STOCK
7439-95-4	81041100	Magnesium Metal powder 99% (25 KG)	FSM2073	READY STOCK
7439-95-4	81049090	Magnesium Metal ribbon 99.5% (25 GM)	FSM2074	READY STOCK
7439-95-4	81049090	Magnesium Metal ribbon 99.5% (10*25 GM)	FSM2075	READY STOCK
7439-95-4	81041100	Magnesium Metal Turning 99.9% (500 GM)	FSM2076	
7439-95-4	81041100	Magnesium Metal Turning 99.9% (5 KG)	FSM2077	
7439-95-4	81041100	Magnesium Metal Turning 99.9% (25 KG)	FSM2078	
16674-78-5	29152920	Magnesium Acetate (tetrahydrate) 98-102% (500 GM)	FSM2079	
16674-78-5	29152920	Magnesium Acetate (tetrahydrate) 98-102% (5 KG)	FSM2080	
16674-78-5	29152920	Magnesium Acetate (tetrahydrate) 98-102% (25 KG)	FSM2081	
13703-82-7	28402010	Magnesium Borate 90% (500 GM)	FSM2082	
13703-82-7	28402010	Magnesium Borate 90% (5 KG)	FSM2083	
13703-82-7	28402010	Magnesium Borate 90% (25 KG)	FSM2084	
13446-53-2	28275910	Magnesium Bromide 99% (500 GM)	FSM2085	
13446-53-2	28275910	Magnesium Bromide 99% (5 KG)	FSM2086	
13446-53-2	28275910	Magnesium Bromide 99% (25 KG)	FSM2087	
39409-82-0	28369920	Magnesium Carbonate Light 40-50% (500 GM)	FSM2088	READY STOCK
39409-82-0	28369920	Magnesium Carbonate Light 40-50% (5 KG)	FSM2089	READY STOCK

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CAS.No	HSN No.	PRODUCT	NEW CODE	Availability
39409-82-0	28369920	Magnesium Carbonate Light 40-50% (25 KG)	FSM2090	READY STOCK
39409-82-0	28369920	Magnesium Carbonate Heavy purified 40% (500 GM)	FSM2091	
39409-82-0	28369920	Magnesium Carbonate Heavy purified 40% (5 KG)	FSM2092	
39409-82-0	28369920	Magnesium Carbonate Heavy purified 40% (25 KG)	FSM2093	
7791-18-6	28273100	Magnesium Chloride (crystals) 98% (500 GM)	FSM2094	READY STOCK
7791-18-6	28273100	Magnesium Chloride (crystals) 98% (5 KG)	FSM2095	READY STOCK
7791-18-6	28273100	Magnesium Chloride (crystals) 98% (25 KG)	FSM2096	READY STOCK
3344-18-1	29181590	Magnesium Citrate (14-hydrate) 14.5-16.4% (500 GM)	FSM2097	
3344-18-1	29181590	Magnesium Citrate (14-hydrate) 14.5-16.4% (5 KG)	FSM2098	
3344-18-1	29181590	Magnesium Citrate (14-hydrate) 14.5-16.4% (25 KG)	FSM2099	
7783-40-6	28261910	Magnesium Fluoride 97% (500 GM)	FSM2100	
7783-40-6	28261910	Magnesium Fluoride 97% (5 KG)	FSM2101	
7783-40-6	28261910	Magnesium Fluoride 97% (25 KG)	FSM2102	
	25590000	Magnesium Gluconate (500 GM)	FSM2103	
	25590000	Magnesium Gluconate (5 KG)	FSM2104	
	25590000	Magnesium Gluconate (25 KG)	FSM2105	
1309-42-8	28161010	Magnesium Hydroxide (extra pure) 95% (500 GM)	FSM2106	READY STOCK
1309-42-8	28161010	Magnesium Hydroxide (extra pure) 95% (5 KG)	FSM2107	READY STOCK
1309-42-8	28161010	Magnesium Hydroxide (extra pure) 95% (25 KG)	FSM2108	READY STOCK

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CAS.No	HSN No.	PRODUCT	NEW CODE	Availability
13446-18-9	28342920	Magnesium Nitrate (hexahydrate) 98% (500 GM)	FSM2109	
13446-18-9	28342920	Magnesium Nitrate (hexahydrate) 98% (5 KG)	FSM2110	
13446-18-9	28342920	Magnesium Nitrate (hexahydrate) 98% (25 KG)	FSM2111	
547-66-0	29171100	Magnesium Oxalate 98.5% (500 GM)	FSM2112	
547-66-0	29171100	Magnesium Oxalate 98.5% (5 KG)	FSM2113	
547-66-0	29171100	Magnesium Oxalate 98.5% (25 KG)	FSM2114	
1309-48-4	25199010	Magnesium Oxide Light 97% (500 GM)	FSM2115	
1309-48-4	25199010	Magnesium Oxide Light 97% (5 KG)	FSM2116	
1309-48-4	25199010	Magnesium Oxide Light 97% (25 KG)	FSM2117	
1309-48-4	25199010	Magnesium Oxide Heavy (extra pure) 98% (500 GM)	FSM2118	
1309-48-4	25199010	Magnesium Oxide Heavy (extra pure) 98% (5 KG)	FSM2119	
1309-48-4	25199010	Magnesium Oxide Heavy (extra pure) 98% (25 KG)	FSM2120	
64010-42-0	28299030	Magnesium Per Chlorate AR (hydrate) 99% (500 GM)	FSM2121	
64010-42-0	28299030	Magnesium Per Chlorate AR (hydrate) 99% (5 KG)	FSM2122	
64010-42-0	28299030	Magnesium Per Chlorate AR (hydrate) 99% (25 KG)	FSM2123	
7782-75-4	28352920	Magnesium Phosphate 98-102% (di basic, tri hydrate) (500 GM)	FSM2124	
7782-75-4	28352920	Magnesium Phosphate 98-102% (di basic, tri hydrate) (5 KG)	FSM2125	
7782-75-4	28352920	Magnesium Phosphate 98-102% (di basic, tri hydrate) (25 KG)	FSM2126	
7782-75-4	28352920	Magnesium Phosphate Tri (500 GM)	FSM2127	

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CAS.No	HSN No.	PRODUCT	NEW CODE	Availability
7782-75-4	28352920	Magnesium Phosphate Tri (5 KG)	FSM2128	
7782-75-4	28352920	Magnesium Phosphate Tri (25 KG)	FSM2129	
335277-38-8	28399090	Magnesium Silicate (500 GM)	FSM2130	
335277-38-8	28399090	Magnesium Silicate (5 KG)	FSM2131	
335277-38-8	28399090	Magnesium Silicate (25 KG)	FSM2132	
557-04-0	29157090	Magnesium Stearate (precipitated) 4-5% (500 GM)	FSM2133	
557-04-0	29157090	Magnesium Stearate (precipitated) 4-5% (5 KG)	FSM2134	
557-04-0	29157090	Magnesium Stearate (precipitated) 4-5% (25 KG)	FSM2135	
10034-99-8	28332100	Magnesium Sulphate Heptahydrate 99% (500 GM)	FSM2136	READY STOCK
10034-99-8	28332100	Magnesium Sulphate Heptahydrate 99% (5 KG)	FSM2137	READY STOCK
10034-99-8	28332100	Magnesium Sulphate Heptahydrate 99% (25 KG)	FSM2138	READY STOCK
7487-88-9	28332100	Magnesium Sulphate (dried) 99.5% (500 GM)	FSM2139	READY STOCK
7487-88-9	28332100	Magnesium Sulphate (dried) 9 9.5% (5 KG)	FSM2140	READY STOCK
7487-88-9	28332100	Magnesium Sulphate (dried) 99.5% (25 KG)	FSM2141	READY STOCK
14987-04-3	28399010	Magnesium Trisilicate (hydrate) 20% (500 GM)	FSM2142	
14987-04-3	28399010	Magnesium Trisilicate (hydrate) 20% (5 KG)	FSM2143	
14987-04-3	28399010	Magnesium Trisilicate (hydrate) 20% (25 KG)	FSM2144	
2437-29-8	32041361	Malachite Green Indicator (100 GM)	FSM2145	READY STOCK
2437-29-8	32041361	Malachite Green Indicator (500 GM)	FSM2146	
2437-29-8	32041361	Malachite Green Indicator (5 KG)	FSM2147	

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CAS.No	HSN No.	PRODUCT	NEW CODE	Availability
110-16-7	29171910	Maleic Acid (for synthesis) 99% (500 GM)	FSM2148	
110-16-7	29171910	Maleic Acid (for synthesis) 99% (5 KG)	FSM2149	
110-16-7	29171910	Maleic Acid (for synthesis) 99% (25 KG)	FSM2150	
108-31-6	29171400	Maleic Anhydride 95% (500 GM)	FSM2151	READY STOCK
108-31-6	29171400	Maleic Anhydride 95% (5 KG)	FSM2152	
108-31-6	29171400	Maleic Anhydride 95% (25 KG)	FSM2153	
123-33-1	29339900	Maleic Hydrazide 98% (500 GM)	FSM2154	
123-33-1	29339900	Maleic Hydrazide 98% (5 KG)	FSM2155	
123-33-1	29339900	Maleic Hydrazide 98% (25 KG)	FSM2156	
6915-15-7	29181990	dl-Malic Acid 99% (500 GM)	FSM2157	
6915-15-7	29181990	dl-Malic Acid 99% (5 KG)	FSM2158	
6915-15-7	29181990	dl-Malic Acid 99% (25 KG)	FSM2159	
141-82-2	29171920	Malonic Acid AR 99% (500 GM)	FSM2160	
141-82-2	29171920	Malonic Acid AR 99% (5 KG)	FSM2161	
141-82-2	29171920	Malonic Acid AR 99% (25 KG)	FSM2162	
8002-48-0	19019010	Malt Extract Powder (for bacteriology) (500 GM)	FSM2163	READY STOCK
8002-48-0	19019010	Malt Extract Powder (for bacteriology) (5 KG)	FSM2164	
8002-48-0	19019010	Malt Extract Powder (for bacteriology) (25 KG)	FSM2165	
9050-36-6	17023020	Malto Dextrine Powder (500 GM)	FSM2166	
9050-36-6	17023020	Malto Dextrine Powder (5 KG)	FSM2167	
9050-36-6	17023020	Malto Dextrine Powder (25 KG)	FSM2168	
6363-53-7	17029020	Maltose (Monohydrate) 95% (for bac- teriology& biochemistry) (500 GM)	FSM2169	READY STOCK
6363-53-7	17029020	Maltose (Monohydrate) 95% (for bac- teriology& biochemistry) (5 KG)	FSM2170	

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CAS.No	HSN No.	PRODUCT	NEW CODE	Availability
6363-53-7	17029020	Maltose (Monohydrate) 95% (for bacteriology & biochemistry) (25 KG)	FSM2171	
90-64-2	29181990	dl-Mandalic Acid 99% (for synthesis) (500 GM)	FSM2172	
90-64-2	29181990	dl-Mandalic Acid 99% (for synthesis) (5 KG)	FSM2173	
90-64-2	29181990	dl-Mandalic Acid 99% (for synthesis) (25 KG)	FSM2174	
7439-96-5	81110090	Manganese (metal) Flakes 99% (100 GM)	FSM2175	
7439-96-5	81110090	Manganese (metal) Flakes 99% (500 GM)	FSM2176	
7439-96-5	81110090	Manganese (metal) Flakes 99% (5 KG)	FSM2177	
7439-96-5	81110090	Manganese (Metal) Powder 99% (100 GM)	FSM2178	
7439-96-5	81110090	Manganese (Metal) Powder 99% (500 GM)	FSM2179	
7439-96-5	81110090	Manganese (Metal) Powder 99% (5 KG)	FSM2180	
6156-78-1	29152930	Manganese (II) Acetate tetrahydrate 99% (500 GM)	FSM2181	
6156-78-1	29152930	Manganese (II) Acetate tetrahydrate 99% (5 KG)	FSM2182	
6156-78-1	29152930	Manganese (II) Acetate tetrahydrate 99% (25 KG)	FSM2183	
12228-91-0	28402000	Manganese (II) Borate 49.5-51.5% (500 GM)	FSM2184	
12228-91-0	28402000	Manganese (II) Borate 49.5-51.5% (5 KG)	FSM2185	
12228-91-0	28402000	Manganese (II) Borate 49.5-51.5% (25 KG)	FSM2186	

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CAS.No	HSN No.	PRODUCT	NEW CODE	Availability
34156-69-9	28369990	Managanese Carbonate Hydrate 43-46% (500 GM)	FSM2187	
34156-69-9	28369990	Managanese Carbonate Hydrate 43-46% (5 KG)	FSM2188	
34156-69-9	28369990	Managanese Carbonate Hydrate 43-46% (25 KG)	FSM2189	
13446-34-9	28273990	Manganese (II) Chloride (tetra hydrate) 97% (500 GM)	FSM2190	READY STOCK
13446-34-9	28273990	Manganese (II) Chloride (tetra hydrate) 97% (5 KG)	FSM2191	
13446-34-9	28273990	Manganese (II) Chloride (tetra hydrate) 97% (25 KG)	FSM2192	
1313-13-9	28201000	Manganese Dioxide (practical) 70% (500 GM)	FSM2193	READY STOCK
1313-13-9	28201000	Manganese Dioxide (practical) 70% (5 KG)	FSM2194	READY STOCK
1313-13-9	28201000	Manganese Dioxide (practical) 70% (25 KG)	FSM2195	READY STOCK
7782-64-1	28261910	Manganese (II) Flourid e 98% (500 GM)	FSM2196	
7782-64-1	28261910	Manganese (II) Flouride 98% (5 KG)	FSM2197	
7782-64-1	28261910	Manganese (II) Flouride 98% (25 KG)	FSM2198	
6556-16-7	29171100	Manganese (II) Oxalate 30% (500 GM)	FSM2199	
6556-16-7	29171100	Manganese (II) Oxalate 30% (5 KG)	FSM2200	
6556-16-7	29171100	Manganese (II) Oxalate 30% (25 KG)	FSM2201	
104663-56-1	28352920	Manganese (II) Phosphate 99% (500 GM)	FSM2202	
104663-56-1	28352920	Manganese (II) Phosphate 99% (5 KG)	FSM2203	
104663-56-1	28352920	Manganese (II) Phosphate 99% (25 KG)	FSM2204	

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CAS.No	HSN No.	PRODUCT	NEW CODE	Availability
10034-96-5	28332940	Manganese (II) Sulphate (Monohydrate) (Manganous Sulphate) 98% (500 GM)	FSM2205	
10034-96-5	28332940	Manganese (II) Sulphate (Monohydrate) (Manganous Sulphate) 98% (5 KG)	FSM2206	
10034-96-5	28332940	Manganese (II) Sulphate (Monohydrate) (Manganous Sulphate) 98% (25 KG)	FSM2207	
69-65-8	29054300	D-Mannitol (for biochemistry) 99% (500 GM)	FSM2208	READY STOCK
69-65-8	29054300	D-Mannitol (for biochemistry) 99% (5 KG)	FSM2209	READY STOCK
69-65-8	29054300	D-Mannitol (for biochemistry) 99% (25 KG)	FSM2210	READY STOCK
3458-28-4	29400000	D+Mannose AR (for biochemistry) 99% (10 Gm)	FSM2211	
3458-28-4	29400000	D+Mannose AR (for biochemistry) 99% (25 GM)	FSM2212	
3458-28-4	29400000	D+Mannose AR (for biochemistry) 99% (250 GM)	FSM2213	
471-34-1	28365000	Marble Chips (practical) 98% (500 GM)	FSM2214	
471-34-1	28365000	Marble Chips (practical) 98% (5 KG)	FSM2215	
471-34-1	28365000	Marble Chips (practical) 98% (25 KG)	FSM2216	
68988-92-1	32129090	May And Grunwald's Stain (for microscopy) (25 GM)	FSM2217	
68988-92-1	32129090	May And Grunwald's Stain (for microscopy) (100 GM)	FSM2218	
68988-92-1	32129090	May And Grunwald's Stain (for microscopy) (1 KG)	FSM2219	

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CAS.No	HSN No.	PRODUCT	NEW CODE	Availability
68990-09-0	16030010	Meat Extract Powder (for bacteriology) (500 GM)	FSM2220	
68990-09-0	16030010	Meat Extract Powder (for bacteriology) (5 KG)	FSM2221	
68990-09-0	16030010	Meat Extract Powder (for bacteriology) (25 KG)	FSM2222	
108-78-1	29336100	Melamine 99% (500 GM)	FSM2223	
108-78-1	29336100	Melamine 99% (5 KG)	FSM2224	
108-78-1	29336100	Melamine 99% (25 KG)	FSM2225	
2216-51-5	29061100	Menthol Crystal (natrual white) 99% (500 GM)	FSM2226	READY STOCK
2216-51-5	29061100	Menthol Crystal (natrual white) 99% (5 KG)	FSM2227	
2216-51-5	29061100	Menthol Crystal (natrual white) 99% (25 KG)	FSM2228	
583-39-1	29339900	2-Mercaptobenzimidazole (benzimidazole-2-thiol) 98% (250 GM)	FSM2229	
583-39-1	29339900	2-Mercaptobenzimidazole (benzimidazole-2-thiol) 98% (1 KG)	FSM2230	
583-39-1	29339900	2-Mercaptobenzimidazole (benzimidazole-2-thiol) 98% (5 KG)	FSM2231	
2492-26-4	29339900	2-Mercaptobenzothiazole Sodium salt (100 GM)	FSM2232	
2492-26-4	29339900	2-Mercaptobenzothiazole Sodium salt (500 GM)	FSM2233	
2492-26-4	29339900	2-Mercaptobenzothiazole Sodium salt (5 KG)	FSM2234	
7439-97-6	28054000	Mercury Extra pure (metal) 99% (1 KG)	FSM2235	READY STOCK
7439-97-6	28054000	Mercury Extra pure (metal) 99% (5 KG)	FSM2236	READY STOCK
1600-27-7	28521000	Mercuric Acetate (Mercury (II) Acetate) 98.5% (100 GM)	FSM2237	

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CAS.No	HSN No.	PRODUCT	NEW CODE	Availability
1600-27-7	28521000	Mercuric Acetate (Mercury (II) Acetate) 98.5% (500 GM)	FSM2238	
1600-27-7	28521000	Mercuric Acetate (Mercury (II) Acetate) 98.5% (5 KG)	FSM2239	
10124-48-8	28529000	Mercuric Ammonium Chloride (ammoniated mercury) 98.3-100% (100 GM)	FSM2240	
10124-48-8	28529000	Mercuric Ammonium Chloride (ammoniated mercury) 98.3-100% (500 GM)	FSM2241	
10124-48-8	28529000	Mercuric Ammonium Chloride (ammoniated mercury) 98.3-100% (5 KG)	FSM2242	
7789-47-1	28521000	Mercuric Bromide AR (mercury (II) bromide) 99% (25 GM)	FSM2243	
7789-47-1	28521000	Mercuric Bromide AR (mercury (II) bromide) 99% (100 GM)	FSM2244	
7789-47-1	28521000	Mercuric Bromide AR (mercury (II) bromide) 99% (1 KG)	FSM2245	
7487-94-7	28520000	Mercuric Chloride (mercury (II) chloride) 99% (100 GM)	FSM2246	READY STOCK
7487-94-7	28520000	Mercuric Chloride (mercury (II) chloride) 99% (500 GM)	FSM2247	READY STOCK
7487-94-7	28520000	Mercuric Chloride (mercury (II) chloride) 99% (5 KG)	FSM2248	
7774-29-0	28521000	Mercuric Iodide Red 99-100.5% (100 GM)	FSM2249	READY STOCK
7774-29-0	28521000	Mercuric Iodide Red 99-100.5% (500 GM)	FSM2250	
7774-29-0	28521000	Mercuric Iodide Red 99-100.5% (5 KG)	FSM2251	
7783-34-8	28521000	Mercuric Nitrate (mono hydrate) 98% (100 GM)	FSM2252	

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CAS.No	HSN No.	PRODUCT	NEW CODE	Availability
7783-34-8	28521000	Mercuric Nitrate (mono hydrate) 98% (500 GM)	FSM2253	
7783-34-8	28521000	Mercuric Nitrate (mono hydrate) 98% (5 KG)	FSM2254	
21908-53-2	28521000	Mercuric Oxide Red 99% (100 GM)	FSM2255	READY STOCK
21908-53-2	28521000	Mercuric Oxide Red 99% (500 GM)	FSM2256	
21908-53-2	28521000	Mercuric Oxide Red 99% (5 KG)	FSM2257	
21908-53-2	28521000	Mercuric Oxide Yellow 99% (100 GM)	FSM2258	READY STOCK
21908-53-2	28521000	Mercuric Oxide Yellow 99% (500 GM)	FSM2259	
21908-53-2	28521000	Mercuric Oxide Yellow 99% (5 KG)	FSM2260	
7783-33-7	28520000	Mercuric Potassium Iodide (Extra Pure) (100 GM)	FSM2261	
7783-33-7	28520000	Mercuric Potassium Iodide (Extra Pure) (500 GM)	FSM2262	
7783-33-7	28520000	Mercuric Potassium Iodide (Extra Pure) (5 KG)	FSM2263	
7783-35-9	28521000	Mercuric Sulphate AR 99-100% (250 GM)	FSM2264	READY STOCK
7783-35-9	28521000	Mercuric Sulphate AR 99-100% (2.5 KG)	FSM2265	
7783-35-9	28521000	Mercuric Sulphate AR 99-100% (10 KG)	FSM2266	
592-85-8	28521000	Mercuric Thiocyanate 97% (25 GM)	FSM2267	
592-85-8	28521000	Mercuric Thiocyanate 97% (100 GM)	FSM2268	
592-85-8	28521000	Mercuric Thiocyanate 97% (1 KG)	FSM2269	
129-16-8	28521000	Mercurochrome(Granular) (mercury dibromofluorescin) 97.5% (100 GM)	FSM2270	
129-16-8	28521000	Mercurochrome(Granular) (mercury dibromofluorescin) 97.5% (500 GM)	FSM2271	

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CAS.No	HSN No.	PRODUCT	NEW CODE	Availability
129-16-8	28521000	Mercurochrome(Granular) (mercury dibromofluorescin) 97.5% (5 KG)	FSM2272	
10112-91-1	28521000	Mercurous Chloride anhydrous (Calomel) 99% (100 GM)	FSM2273	
10112-91-1	28521000	Mercurous Chloride anhydrous (Calomel) 99% (500 GM)	FSM2274	
10112-91-1	28521000	Mercurous Chloride anhydrous (Calomel) 99% (5 KG)	FSM2275	
14836-60-3	28521000	Mercurous Nitrate (dihydrate) 95% (100 GM)	FSM2276	
14836-60-3	28521000	Mercurous Nitrate (dihydrate) 95% (500 GM)	FSM2277	
14836-60-3	28521000	Mercurous Nitrate (dihydrate) 95% (5 KG)	FSM2278	
587-98-4	32049000	Metanil Yellow AR 70% (25 GM)	FSM2279	
587-98-4	32049000	Metanil Yellow AR 70% (100 GM)	FSM2280	
587-98-4	32049000	Metanil Yellow AR 70% (1 KG)	FSM2281	
59-51-8	29304000	dl-Methionine (for biochemistry) (500 GM)	FSM2282	
59-51-8	29304000	dl-Methionine (for biochemistry) (5 KG)	FSM2283	
59-51-8	29304000	dl-Methionine (for biochemistry) (25 KG)	FSM2284	
63-68-3	29304000	l-Methionine (for biochemistry) (100 GM)	FSM2285	
63-68-3	29304000	l-Methionine (for biochemistry) (500 GM)	FSM2286	
63-68-3	29304000	l-Methionine (for biochemistry) (5 KG)	FSM2287	
67-56-1		METHANOL 99% EXTRA PURE (1 Liter)	FLM2288	READY STOCK
67-56-1		METHANOL 99% EXTRA PURE (20 Liter) ER	FLM2289	READY STOCK

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CAS.No	HSN No.	PRODUCT	NEW CODE	Availability
67-56-1		METHANOL HPLC GRADE (2.5 Liter)	FLM2290	READY STOCK
593-51-1	29211990	Methylamine Hydrochloride (methyl ammonium chloride) 99% (250 GM)	FSM2291	
593-51-1	29211990	Methylamine Hydrochloride (methyl ammonium chloride) 99% (1 KG)	FSM2292	
593-51-1	29211990	Methylamine Hydrochloride (methyl ammonium chloride) 99% (5 KG)	FSM2293	
28983-56-4	32049000	Methyl Blue (25 GM)	FSM2294	
28983-56-4	32049000	Methyl Blue (100 GM)	FSM2295	
28983-56-4	32049000	Methyl Blue (1 KG)	FSM2296	
9004-67-5	39123922	Methyl Cellulose low viscosity 350-550 cps (500 GM)	FSM2297	
9004-67-5	39123922	Methyl Cellulose low viscosity 350-550 cps (5 KG)	FSM2298	
9004-67-5	39123922	Methyl Cellulose low viscosity 350-550 cps (25 KG)	FSM2299	
9004-67-5	39123922	Methyl Cellulose High Viscosity 4000 cps (500 GM)	FSM2300	
9004-67-5	39123922	Methyl Cellulose High Viscosity 4000 cps (5 KG)	FSM2301	
9004-67-5	39123922	Methyl Cellulose High Viscosity 4000 cps (25 KG)	FSM2302	
110-26-9	29241900	N',N'-Methylene bis-acrylamide AR (for electrophoresis - for molecular biology) 99% (25 GM)	FSM2303	
110-26-9	29241900	N',N'-Methylene bis-acrylamide AR (for electrophoresis - for molecular biology) 99% (100 GM)	FSM2304	
110-26-9	29241900	N',N'-Methylene bis-acrylamide AR (for electrophoresis - for molecular biology) 99% (1 KG)	FSM2305	
61-73-4	32041351	Methylene Blue 82% (100 GM)	FSM2306	

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CAS.No	HSN No.	PRODUCT	NEW CODE	Availability
61-73-4	32041351	Methylene Blue 82% (500 GM)	FSM2307	
61-73-4	32041351	Methylene Blue 82% (5 KG)	FSM2308	
61-73-4	32041351	Methylene Blue AR 95-101% (25GM)	FSM2309	READY STOCK
61-73-4	32041351	Methylene Blue AR 95-101% (100GM)	FSM2310	READY STOCK
61-73-4	32041351	Methylene Blue AR 95-101% (500GM)	FSM2311	READY STOCK
7114-03-6	32049000	Methyl Green (M.S.) 65% (10 Gm)	FSM2312	
7114-03-6	32049000	Methyl Green (M.S.) 65% (100 GM)	FSM2313	
7114-03-6	32049000	Methyl Green (M.S.) 65% (1 KG)	FSM2314	
74-88-4	29039990	Methyl Iodide (for synthesis) 99% (100 ML)	FLM2315	
74-88-4	29039990	Methyl Iodide (for synthesis) 99% (500 ml)	FLM2316	
74-88-4	29039990	Methyl Iodide (for synthesis) 99% (2.5 Liter)	FLM2317	
547-58-0	29270090	Methyl Orange (pH ind) 95% (100 GM)	FSM2318	READY STOCK
547-58-0	29270090	Methyl Orange (pH ind) 95% (500 GM)	FSM2319	READY STOCK
547-58-0	29270090	Methyl Orange (pH ind) 95% (5 KG)	FSM2320	READY STOCK
99-76-3	29182990	Methyl Paraben 99% (nipagin) (500 GM)	FSM2321	READY STOCK
99-76-3	29182990	Methyl Paraben 99% (nipagin) (5 KG)	FSM2322	READY STOCK
99-76-3	29182990	Methyl Paraben 99% (nipagin) (25 KG)	FSM2323	READY STOCK
5026-62-0	29183090	Methyl Paraben Sodium Salt 99.7% (500 GM)	FSM2324	
5026-62-0	29183090	Methyl Paraben Sodium Salt 99.7% (5 KG)	FSM2325	

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CAS.No	HSN No.	PRODUCT	NEW CODE	Availability
5026-62-0	29183090	Methyl Paraben Sodium Salt 99.7% (25 KG)	FSM2326	
1340-02-9	32041341	Methyl Purple pH indicator (purple green) (25 GM)	FSM2327	
1340-02-9	32041341	Methyl Purple pH indicator (purple green) (100 GM)	FSM2328	
1340-02-9	32041341	Methyl Purple pH indicator (purple green) (1 KG)	FSM2329	
493-52-7	29270090	Methyl Red (pH ind) AR (100 GM)	FSM2330	READY STOCK
493-52-7	29270090	Methyl Red (pH ind) AR (1 KG)	FSM2331	READY STOCK
493-52-7	29270090	Methyl Red (pH ind) AR (5 KG)	FSM2332	READY STOCK
119-36-8	29182310	METHYL SALICYLATE (winter green oil) (for synthesis) (1 Liter)	FLM2333	READY STOCK
4310-80-9	32049000	Methyl Thymol Blue AR (pH ind) (5 GM)	FSM2334	
4310-80-9	32049000	Methyl Thymol Blue AR (pH ind) (25 GM)	FSM2335	
4310-80-9	32049000	Methyl Thymol Blue AR (pH ind) (250 GM)	FSM2336	
8004-87-3	32041341	Methyl Violet (M.S.) 75% (100 GM)	FSM2337	READY STOCK
8004-87-3	32041341	Methyl Violet (M.S.) 75% (500 GM)	FSM2338	
8004-87-3	32041341	Methyl Violet (M.S.) 75% (5 KG)	FSM2339	
55-55-0	29222931	Metol (photographic grade) 99% (100 GM)	FSM2340	
55-55-0	29222931	Metol (photographic grade) 99% (500 GM)	FSM2341	
55-55-0	29222931	Metol (photographic grade) 99% (5 KG)	FSM2342	

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CAS.No	HSN No.	PRODUCT	NEW CODE	Availability
12001-26-2	25252090	Mica Powder (tech) (practical) (500 GM)	FSM2343	
12001-26-2	25252090	Mica Powder (tech) (practical) (5 KG)	FSM2344	
12001-26-2	25252090	Mica Powder (tech) (practical) (25 KG)	FSM2345	
9004-34-6	39129090	Microcrystalline Cellulose Powder Tech. (500 GM)	FSM2346	
9004-34-6	39129090	Microcrystalline Cellulose Powder Tech. (5 KG)	FSM2347	
9004-34-6	39129090	Microcrystalline Cellulose Powder Tech. (25 KG)	FSM2348	
9004-34-6	39129090	Microcrystalline Cellulose Powder 101 (AVICEL- 101) (500 GM)	FSM2349	READY STOCK
9004-34-6	39129090	Microcrystalline Cellulose Powder 101 (AVICEL- 101) (5 KG)	FSM2350	READY STOCK
9004-34-6	39129090	Microcrystalline Cellulose Powder 101 (AVICEL- 101) (25 KG)	FSM2351	READY STOCK
9004-34-6	39129090	Microcrystalline Cellulose Powder 102 (AVICEL- 102) (500 GM)	FSM2352	READY STOCK
9004-34-6	39129090	Microcrystalline Cellulose Powder 102 (AVICEL- 102) (5 KG)	FSM2353	READY STOCK
9004-34-6	39129090	Microcrystalline Cellulose Powder 102 (AVICEL- 102) (25 KG)	FSM2354	READY STOCK
63231-60-7	27129010	Microcrystalline Wax (500 GM)	FSM2355	
63231-60-7	27129010	Microcrystalline Wax (5 KG)	FSM2356	
63231-60-7	27129010	Microcrystalline Wax (25 KG)	FSM2357	
	38220090	MILLON'S REAGENT (100 ml)	FLM2358	READY STOCK
63231-69-6	38249090	Molecular Sieves (500 GM)	FSM2359	
63231-69-6	38249090	Molecular Sieves (5 KG)	FSM2360	
63231-69-6	38249090	Molecular Sieves (25 KG)	FSM2361	

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CAS.No	HSN No.	PRODUCT	NEW CODE	Availability
	38220090	MOLISH'S REAGENT (100 ml)	FLM2362	READY STOCK
7439-98-7	81021000	Molybdenum (Metal) Powder extra pure 99.9% (100 GM)	FSM2363	
7439-98-7	81021000	Molybdenum (Metal) Powder extra pure 99.9% (500 GM)	FSM2364	
7439-98-7	81021000	Molybdenum (Metal) Powder extra pure 99.9% (5 KG)	FSM2365	
1317-33-5	28309010	Molybdenum Disulphide extra pure (powder) 98% (100 GM)	FSM2366	
1317-33-5	28309010	Molybdenum Disulphide extra pure (powder) 98% (500 GM)	FSM2367	
1317-33-5	28309010	Molybdenum Disulphide extra pure (powder) 98% (5 KG)	FSM2368	
1313-27-5	28257010	Molybdenum Trioxide (molybdic anhydride) 99% (100 GM)	FSM2369	
1313-27-5	28257010	Molybdenum Trioxide (molybdic anhydride) 99% (500 GM)	FSM2370	
1313-27-5	28257010	Molybdenum Trioxide (molybdic anhydride) 99% (5 KG)	FSM2371	
7782-91-4	28257020	Molybdic Acid Extra Pure 85% (100 GM)	FSM2372	
7782-91-4	28257020	Molybdic Acid Extra Pure 85% (500 GM)	FSM2373	
7782-91-4	28257020	Molybdic Acid Extra Pure 85% (5 KG)	FSM2374	
68399-77-9	29349900	Mopso Buffer 99% (for molecular biology) (50 GM)	FSM2375	
68399-77-9	29349900	Mopso Buffer 99% (for molecular biology) (250 GM)	FSM2376	
68399-77-9	29349900	Mopso Buffer 99% (for molecular biology) (5 KG)	FSM2377	

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CAS.No	HSN No.	PRODUCT	NEW CODE	Availability
544-63-8	29159090	Myristic Acid (for synthesis) (tetra decanoic acid) 98% (500 GM)	FSM2378	
544-63-8	29159090	Myristic Acid (for synthesis) (tetra decanoic acid) 98% (5 KG)	FSM2379	
544-63-8	29159090	Myristic Acid (for synthesis) (tetra decanoic acid) 98% (25 KG)	FSM2380	



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CAS.No	HSN No.	PRODUCT	NEW CODE	Availability
91-20-3	29029040	Naphthalene Balls 99% (for synthesis) (500 GM)	FSN2381	READY STOCK
91-20-3	29029040	Naphthalene Balls 99% (for synthesis) (5 KG)	FSN2382	
91-20-3	29029040	Naphthalene Balls 99% (for synthesis) (25 KG)	FSN2383	
91-20-3	29029040	Naphthalene Flakes 99.7% (for synthesis) (500 GM)	FSN2384	
91-20-3	29029040	Naphthalene Flakes 99.7% (for synthesis) (5 KG)	FSN2385	
91-20-3	29029040	Naphthalene Flakes 99.7% (for synthesis) (25 KG)	FSN2386	
90-15-3	29071510	A-Naphthol (1-naphthol) (for synthesis) 98% (500 GM)	FSN2387	READY STOCK
90-15-3	29071510	A-Naphthol (1-naphthol) (for synthesis) 98% (5 KG)	FSN2388	READY STOCK
90-15-3	29071510	A-Naphthol (1-naphthol) (for synthesis) 98% (25 KG)	FSN2389	
135-19-3	29071520	B-Naphthol (2-naphthol) (for synthesis) 98% (500 GM)	FSN2390	READY STOCK
135-19-3	29071520	B-Naphthol (2-naphthol) (for synthesis) 98% (5 KG)	FSN2391	READY STOCK
135-19-3	29071520	B-Naphthol (2-naphthol) (for synthesis) 98% (25 KG)	FSN2392	READY STOCK
145-50-6		1-Naphtholbenzein ph Indicator (25 GM)	FSN2393	
145-50-6		1-Naphtholbenzein ph Indicator (100 GM)	FSN2394	
145-50-6		1-Naphtholbenzein ph Indicator (1 KG)	FSN2395	
86-87-3	29163990	a-NaphthylAcetic Acid (naphthalene acetic acid) 95% (500 GM)	FSN2396	

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CAS.No	HSN No.	PRODUCT	NEW CODE	Availability
86-87-3	29163990	a-NaphthylAcetic Acid (naphthalene acetic acid) 95% (5 KG)	FSN2397	
86-87-3	29163990	a-NaphthylAcetic Acid (naphthalene acetic acid) 95% (25 KG)	FSN2398	
134-32-7	29215990	a-Naphthylamine (1-naphthylamine) (for synthesis) 98% (500 GM)	FSN2399	
134-32-7	29215990	a-Naphthylamine (1-naphthylamine) (for synthesis) 98% (5 KG)	FSN2400	
134-32-7	29215990	a-Naphthylamine (1-naphthylamine) (for synthesis) 98% (25 KG)	FSN2401	
12125-02-9	28271000	Navsagar Bars (500 GM)	FSN2402	
12125-02-9	28271000	Navsagar Bars (5 KG)	FSN2403	
12125-02-9	28271000	Navsagar Bars (25 KG)	FSN2404	
484-44-7	29339900	Neocuproin AR (2,9-Dimethyl-1,10-phenanthroline) 99% (1 GM)	FSN2405	
484-44-7	29339900	Neocuproin AR (2,9-Dimethyl-1,10-phenanthroline) 99% (5 GM)	FSN2406	
484-44-7	29339900	Neocuproin AR (2,9-Dimethyl-1,10-phenanthroline) 99% (100 GM)	FSN2407	
303136-82-5	29339900	Neocuproin Hydrochloride AR (2,9-Dimethyl-1,10-phenanthroline hydrochloride) 99% (1 GM)	FSN2408	
303136-82-5	29339900	Neocuproin Hydrochloride AR (2,9-Dimethyl-1,10-phenanthroline hydrochloride) 99% (5 GM)	FSN2409	
303136-82-5	29339900	Neocuproin Hydrochloride AR (2,9-Dimethyl-1,10-phenanthroline hydrochloride) 99% (100 GM)	FSN2410	
1313-97-9	28469090	Neodymium Oxide AR 99.9% (10 Gm)	FSN2411	
1313-97-9	28469090	Neodymium Oxide AR 99.9% (25 GM)	FSN2412	

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CAS.No	HSN No.	PRODUCT	NEW CODE	Availability
1313-97-9	28469090	Neodymium Oxide AR 99.9% (500 GM)	FSN2413	
126-30-7	29053990	Neopentyl Glycol (for synthesis) 98% (500 GM)	FSN2414	
126-30-7	29053990	Neopentyl Glycol (for synthesis) 98% (5 KG)	FSN2415	
126-30-7	29053990	Neopentyl Glycol (for synthesis) 98% (25 KG)	FSN2416	
	38220090	NESSLER'S REAGENT (500 ml)	FLN2417	READY STOCK
553-24-2	32049000	Neutral Red indicator AR (neutral red chloride) 90% (25GM)	FSN2418	READY STOCK
553-24-2	32049000	Neutral Red indicator AR (neutral red chloride) 90% (1 KG)	FSN2419	
553-24-2	32049000	Neutral Red indicator AR (neutral red chloride) 90% (5 KG)	FSN2420	
6586-05-6	32041351	New Methylene Blue (certified) (basic blue 24) 90% (5 GM)	FSN2421	
6586-05-6	32041351	New Methylene Blue (certified) (basic blue 24) 90% (25 GM)	FSN2422	
6586-05-6	32041351	New Methylene Blue (certified) (basic blue 24) 90% (500 GM)	FSN2423	
7440-02-0	75040000	Nickel (Metal) Powder 99.8% (250 GM)	FSN2424	
7440-02-0	75040000	Nickel (Metal) Powder 99.8% (1 KG)	FSN2425	
7440-02-0	75040000	Nickel (Metal) Powder 99.8% (5 KG)	FSN2426	
7440-02-0	75040000	Nickel (Metal) Foil 99.9% (500 GM)	FSN2427	
7440-02-0	75040000	Nickel (Metal) Foil 99.9% (5 KG)	FSN2428	
7440-02-0	75040000	Nickel (Metal) Foil 99.9% (25 KG)	FSN2429	
6018-89-9	29152990	Nickel Acetate (tetrahydrate) 98% (500 GM)	FSN2430	
6018-89-9	29152990	Nickel Acetate (tetrahydrate) 98% (5 KG)	FSN2431	

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CAS.No	HSN No.	PRODUCT	NEW CODE	Availability
6018-89-9	29152990	Nickel Acetate (tetrahydrate) 98% (25 KG)	FSN2432	
12635-27-7	75022030	Nickel Aluminium Alloy powder (raney nickel catalyst alloy) 50% (500 GM)	FSN2433	
12635-27-7	75022030	Nickel Aluminium Alloy powder (raney nickel catalyst alloy) 50% (5 KG)	FSN2434	
12635-27-7	75022030	Nickel Aluminium Alloy powder (raney nickel catalyst alloy) 50% (25 KG)	FSN2435	
39430-27-8	28369990	Nickel Carbonate (hydrate) (nickel hydroxide carbonate) 41-49% (500 GM)	FSN2436	
39430-27-8	28369990	Nickel Carbonate (hydrate) (nickel hydroxide carbonate) 41-49% (5 KG)	FSN2437	
39430-27-8	28369990	Nickel Carbonate (hydrate) (nickel hydroxide carbonate) 41-49% (25 KG)	FSN2438	
7791-20-0	28273500	Nickel Chloride (hexa hydrate) 97% (500 GM)	FSN2439	READY STOCK
7791-20-0	28273500	Nickel Chloride (hexa hydrate) 97% (5 KG)	FSN2440	
7791-20-0	28273500	Nickel Chloride (hexa hydrate) 97% (25 KG)	FSN2441	
13462-88-9		Nickel Bromide 98% (500 GM)	FSN2442	
13462-88-9		Nickel Bromide 98% (5 KG)	FSN2443	
13462-88-9		Nickel Bromide 98% (25 KG)	FSN2444	
10028-18-9	28259090	Nickel Flouride 97% (500 GM)	FSN2445	
10028-18-9	28259090	Nickel Flouride 97% (5 KG)	FSN2446	
10028-18-9	28259090	Nickel Flouride 97% (25 KG)	FSN2447	
13478-00-7	28342990	Nickel Nitrate (hexa hydrate) 98% (500 GM)	FSN2448	
13478-00-7	28342990	Nickel Nitrate (hexa hydrate) 98% (5 KG)	FSN2449	

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CAS.No	HSN No.	PRODUCT	NEW CODE	Availability
13478-00-7	28342990	Nickel Nitrate (hexa hydrate) 98% (25 KG)	FSN2450	
1314-06-3	28254000	Nickel Oxide Black 70% (500 GM)	FSN2451	
1314-06-3	28254000	Nickel Oxide Black 70% (5 KG)	FSN2452	
1314-06-3	28254000	Nickel Oxide Black 70% (25 KG)	FSN2453	
1313-99-1	28254000	Nickel Oxide Green 70% (500 GM)	FSN2454	
1313-99-1	28254000	Nickel Oxide Green 70% (5 KG)	FSN2455	
1313-99-1	28254000	Nickel Oxide Green 70% (25 KG)	FSN2456	
14396-43-1	28351090	Nickel Phosphate (hepta hydrate) (500 GM)	FSN2457	
14396-43-1	28351090	Nickel Phosphate (hepta hydrate) (5 KG)	FSN2458	
14396-43-1	28351090	Nickel Phosphate (hepta hydrate) (25 KG)	FSN2459	
10101-97-0	28332400	Nickel Sulphate (hexa hydrate) 98% (500 GM)	FSN2460	READY STOCK
10101-97-0	28332400	Nickel Sulphate (hexa hydrate) 98% (5 KG)	FSN2461	
10101-97-0	28332400	Nickel Sulphate (hexa hydrate) 98% (25 KG)	FSN2462	
98-92-0	29362920	Nicotinamide (for biochemistry) (niacinamide) 99.5% (500 GM)	FSN2463	
98-92-0	29362920	Nicotinamide (for biochemistry) (niacinamide) 99.5% (5 KG)	FSN2464	
98-92-0	29362920	Nicotinamide (for biochemistry) (niacinamide) 99.5% (25 KG)	FSN2465	
59-67-6	29362920	Nicotinic Acid (niacin) 99.5% (500 GM)	FSN2466	
59-67-6	29362920	Nicotinic Acid (niacin) 99.5% (5 KG)	FSN2467	
59-67-6	29362920	Nicotinic Acid (niacin) 99.5% (25 KG)	FSN2468	
11099-03-9	32041990	Nigrosine (spirit soluble) (solvent black 5) (25 GM)	FSN2469	READY STOCK

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CAS.No	HSN No.	PRODUCT	NEW CODE	Availability
11099-03-9	32041990	Nigrosine (spirit soluble) (solvent black 5) (100 GM)	FSN2470	
11099-03-9	32041990	Nigrosine (spirit soluble) (solvent black 5) (1 KG)	FSN2471	
8005-03-6	32041990	Nigrosine (water soluble) (25 GM)	FSN2472	READY STOCK
8005-03-6	32041990	Nigrosine (water soluble) (100 GM)	FSN2473	
8005-03-6	32041990	Nigrosine (water soluble) (1 KG)	FSN2474	
2381-85-3	32041359	Nile Blue Chloride 90% (25 GM)	FSN2475	
2381-85-3	32041359	Nile Blue Chloride 90% (100 GM)	FSN2476	
2381-85-3	32041359	Nile Blue Chloride 90% (1 KG)	FSN2477	
7385-67-3	32041359	Nile Red (1 GM)	FSN2478	
7385-67-3	32041359	Nile Red (10 Gm)	FSN2479	
7385-67-3	32041359	Nile Red (250 GM)	FSN2480	
485-47-2	29143990	Ninhydrine AR 99% (25 GM)	FSN2481	READY STOCK
485-47-2	29143990	Ninhydrine AR 99% (100 GM)	FSN2482	
485-47-2	29143990	Ninhydrine AR 99% (1 KG)	FSN2483	
7697-37-2	28080010	NITRIC Acid 50-55%, PURE RE-AGENT (1 Liter)	FLN2484	READY STOCK
7697-37-2	28080010	NITRIC Acid 50-55%, PURE RE-AGENT (2.5 Liter)	FLN2485	READY STOCK
7697-37-2	28080010	NITRIC Acid 50-55%, PURE RE-AGENT (20 Liter) ER	FLN2486	READY STOCK
7697-37-2	28080010	NITRIC Acid 69% ,AR GRADE (1 Liter)	FLN2487	READY STOCK
7697-37-2	28080010	NITRIC Acid 69% ,AR GRADE (2.5 Liter)	FLN2488	READY STOCK
7697-37-2	28080010	NITRIC Acid 69% ,AR GRADE (20 Liter) ER	FLN2489	READY STOCK
99-09-2	29214200	m-Nitro Aniline (3-nitro aniline) 98% (500 GM)	FSN2490	

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CAS.No	HSN No.	PRODUCT	NEW CODE	Availability
99-09-2	29214200	m-Nitro Aniline (3-nitro aniline) 98% (5 KG)	FSN2491	
99-09-2	29214200	m-Nitro Aniline (3-nitro aniline) 98% (25 KG)	FSN2492	
88-74-4	29214225	o-Nitro Aniline (2-nitro aniline) 98% (500 GM)	FSN2493	
88-74-4	29214225	o-Nitro Aniline (2-nitro aniline) 98% (5 KG)	FSN2494	
88-74-4	29214225	o-Nitro Aniline (2-nitro aniline) 98% (25 KG)	FSN2495	
100-01-6	29214226	p-Nitroaniline (4-nitro aniline) 98.5% (500 GM)	FSN2496	
100-01-6	29214226	p-Nitroaniline (4-nitro aniline) 98.5% (5 KG)	FSN2497	
100-01-6	29214226	p-Nitroaniline (4-nitro aniline) 98.5% (25 KG)	FSN2498	
98-95-3	29042010	NITROBENZENE for synthesis (500 ml)	FLN2499	READY STOCK
121-92-6	29163990	m-Nitro Benzoic Acid (3-nitro benzoic acid) 98% (100 GM)	FSN2500	
121-92-6	29163990	m-Nitro Benzoic Acid (3-nitro benzoic acid) 98% (500 GM)	FSN2501	
121-92-6	29163990	m-Nitro Benzoic Acid (3-nitro benzoic acid) 98% (5 KG)	FSN2502	
62-23-7	29163990	p-Nitro Benzoic Acid (4-nitro benzoic acid) 99% (500 GM)	FSN2503	
62-23-7	29163990	p-Nitro Benzoic Acid (4-nitro benzoic acid) 99% (5 KG)	FSN2504	
62-23-7	29163990	p-Nitro Benzoic Acid (4-nitro benzoic acid) 99% (25 KG)	FSN2505	
100-00-5	29049050	p-Nitrochlorobenzene (500 GM)	FSN2506	
100-00-5	29049050	p-Nitrochlorobenzene (5 KG)	FSN2507	
100-00-5	29049050	p-Nitrochlorobenzene (25 KG)	FSN2508	

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CAS.No	HSN No.	PRODUCT	NEW CODE	Availability
554-84-7	29089990	m-nitrophenol AR (3-nitrophenol) 99% (25 GM)	FSN2509	
554-84-7	29089990	m-nitrophenol AR (3-nitrophenol) 99% (100 GM)	FSN2510	
554-84-7	29089990	m-nitrophenol AR (3-nitrophenol) 99% (5 KG)	FSN2511	
88-75-5	29089990	o-nitrophenol (2-nitrophenol) 99% (25 GM)	FSN2512	
88-75-5	29089990	o-nitrophenol (2-nitrophenol) 99% (100 GM)	FSN2513	
88-75-5	29089990	o-nitrophenol (2-nitrophenol) 99% (5 KG)	FSN2514	
100-02-7	29089990	p-Nitrophenol AR (4-Nitrophenol) 99.5% (100 GM)	FSN2515	READY STOCK
100-02-7	29089990	p-Nitrophenol AR (4-Nitrophenol) 99.5% (500 GM)	FSN2516	
100-02-7	29089990	p-Nitrophenol AR (4-Nitrophenol) 99.5% (5 KG)	FSN2517	
100-16-3	29280090	p-Nitro Phenyl Hydrazine (4-nitro phenyl hydrazine) 98.5% (25 GM)	FSN2518	
100-16-3	29280090	p-Nitro Phenyl Hydrazine (4-nitro phenyl hydrazine) 98.5% (100 GM)	FSN2519	
100-16-3	29280090	p-Nitro Phenyl Hydrazine (4-nitro phenyl hydrazine) 98.5% (1 KG)	FSN2520	
131-91-9	29089990	1-Nitroso-2-Naphthol (a-nitro- so-b-naphthol) 97% (100 GM)	FSN2521	
131-91-9	29089990	1-Nitroso-2-Naphthol (a-nitro- so-b-naphthol) 97% (500 GM)	FSN2522	
131-91-9	29089990	1-Nitroso-2-Naphthol (a-nitro- so-b-naphthol) 97% (5 KG)	FSN2523	
525-05-3	29089990	Nitroso-R Salt AR 90% (100 GM)	FSN2524	

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CAS.No	HSN No.	PRODUCT	NEW CODE	Availability
525-05-3	29089990	Nitroso-R Salt AR 90% (500 GM)	FSN2525	
525-05-3	29089990	Nitroso-R Salt AR 90% (5 KG)	FSN2526	
99-99-0	29042040	p-Nitro Toluene (for synthesis) (4-nitro toluene) 98% (500 GM)	FSN2527	
99-99-0	29042040	p-Nitro Toluene (for synthesis) (4-nitro toluene) 98% (5 KG)	FSN2528	
99-99-0	29042040	p-Nitro Toluene (for synthesis) (4-nitro toluene) 98% (25 KG)	FSN2529	
		Nutrients Agar (500 GM)	FSN2530	READY STOCK
		Nutrients Agar (5 KG)	FSN2531	
		Nutrients Agar (25 KG)	FSN2532	



CAS.No	HSN No.	PRODUCT	NEW CODE	Availability
5324-84-5	29041090	1-Octanesulphonic Acid Sodium Salt (Anhydrous) 99% (25 GM)	FSO2533	
5324-84-5	29041090	1-Octanesulphonic Acid Sodium Salt (Anhydrous) 99% (100 GM)	FSO2534	
5324-84-5	29041090	1-Octanesulphonic Acid Sodium Salt (Anhydrous) 99% (1 KG)	FSO2535	
5324-84-5	29041090	1-Octanesulphonic Acid Sodium Salt (Monohydrate) 99% (25 GM)	FSO2536	
5324-84-5	29041090	1-Octanesulphonic Acid Sodium Salt (Monohydrate) 99% (100 GM)	FSO2537	
5324-84-5	29041090	1-Octanesulphonic Acid Sodium Salt (Monohydrate) 99% (1 KG)	FSO2538	
112-80-1	38231200	OLEIC Acid 99% (1 Liter)	FLO2539	READY STOCK
8001-25-0	15091000	OLEIVE OIL EXTRA PURE (1 Liter)	FLO2540	READY STOCK
1936-15-8	32049000	Orange G (M.S.) 80% (25 GM)	FSO2541	READY STOCK
1936-15-8	32049000	Orange G (M.S.) 80% (100 GM)	FSO2542	
1936-15-8	32049000	Orange G (M.S.) 80% (1 KG)	FSO2543	
8008-57-9	33011200	ORANGE OIL (1 Liter)	FLO2544	READY STOCK
1400-62-0	32030090	Orcein (for microscopy) (5 GM)	FSO2545	
1400-62-0	32030090	Orcein (for microscopy) (10 Gm)	FSO2546	
1400-62-0	32030090	Orcein (for microscopy) (500 GM)	FSO2547	
6153-39-5	29071190	Orceinol (Monohydrate) 99% (25 GM)	FSO2548	
6153-39-5	29071190	Orceinol (Monohydrate) 99% (100 GM)	FSO2549	
6153-39-5	29071190	Orceinol (Monohydrate) 99% (1 KG)	FSO2550	
7664-38-2	28092010	ORTHO PHOSPHORIC Acid ≥ 85%, EXTRA PURE (1 Liter)	FLO2551	READY STOCK

CAS.No	HSN No.	PRODUCT	NEW CODE	Availability
20816-12-0	28439019	Osmic Acid AR (osmium tetroxide) 99.9% (1 GM)	FSO2552	
20816-12-0	28439019	Osmic Acid AR (osmium tetroxide) 99.9% (5 GM)	FSO2553	
20816-12-0	28439019	Osmic Acid AR (osmium tetroxide) 99.9% (100 GM)	FSO2554	
6153-56-6	29171110	Oxalic Acid (ethanedioic acid) 99% (500 GM)	FSO2555	READY STOCK
6153-56-6	29171110	Oxalic Acid (ethanedioic acid) 99% (5 KG)	FSO2556	READY STOCK
6153-56-6	29171110	Oxalic Acid (ethanedioic acid) 99% (25 KG)	FSO2557	READY STOCK
na	5100020	Ox Bile Dried Powder (for microbiology) 45% (100 GM)	FSO2558	
na	5100020	Ox Bile Dried Powder (for microbiology) 45% (500 GM)	FSO2559	
na	5100020	Ox Bile Dried Powder (for microbiology) 45% (5 KG)	FSO2560	



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CAS.No	HSN No.	PRODUCT	NEW CODE	Availability
7647-10-1	28439019	Palladium Chloride (purified) 59-60% (1 GM)	FSP2561	
7647-10-1	28439019	Palladium Chloride (purified) 59-60% (25 GM)	FSP2562	
7647-10-1	28439019	Palladium Chloride (purified) 59-60% (250 GM)	FSP2563	
1314-08-5	28439019	Palladium Oxide 98% (1 GM)	FSP2564	
1314-08-5	28439019	Palladium Oxide 98% (25 GM)	FSP2565	
1314-08-5	28439019	Palladium Oxide 98% (250 GM)	FSP2566	
57-10-3	29157010	Palmitic Acid (for synthesis) (hexa-decanoic acid) 98% (500 GM)	FSP2567	
57-10-3	29157010	Palmitic Acid (for synthesis) (hexa-decanoic acid) 98% (5 KG)	FSP2568	
57-10-3	29157010	Palmitic Acid (for synthesis) (hexa-decanoic acid) 98% (25 KG)	FSP2569	
8049-47-6	35079020	Pancreatin (from pig pancreas) (100 GM)	FSP2570	
8049-47-6	35079020	Pancreatin (from pig pancreas) (500 GM)	FSP2571	
8049-47-6	35079020	Pancreatin (from pig pancreas) (5 KG)	FSP2572	
85-85-8	29333990	PAN Indicator (1-(2-Pyridylazo)-2-naphthol) AR 99% (1 GM)	FSP2573	
85-85-8	29333990	PAN Indicator (1-(2-Pyridylazo)-2-naphthol) AR 99% (25 GM)	FSP2574	
85-85-8	29333990	PAN Indicator (1-(2-Pyridylazo)-2-naphthol) AR 99% (500 GM)	FSP2575	
81-13-0	29241900	d-Panthenol Extra Pure (for lab use) (provitamin B) 99% (100 GM)	FSP2576	

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CAS.No	HSN No.	PRODUCT	NEW CODE	Availability
81-13-0	29241900	d-Panthenol Extra Pure (for lab use) (provitamin B) 99% (500 GM)	FSP2577	
81-13-0	29241900	d-Panthenol Extra Pure (for lab use) (provitamin B) 99% (5 KG)	FSP2578	
9001-73-4	35079071	Papain (purified powder) (from papaya latex) (500 GM)	FSP2579	
9001-73-4	35079071	Papain (purified powder) (from papaya latex) (5 KG)	FSP2580	
9001-73-4	35079071	Papain (purified powder) (from papaya latex) (25 KG)	FSP2581	
8012-95-1	27101990	PARAFFIN OIL, BP USP (1 Liter)	FLP2582	READY STOCK
8012-95-1	27101990	PARAFFIN OIL, BP USP (20 Liter) ER	FLP2583	READY STOCK
16593-81-0	29333919	PAR Indicator AR 4-(2-Pyridylazo) resorcinol monosodium salt ind.) 99% (1 GM)	FSP2584	
16593-81-0	29333919	PAR Indicator AR 4-(2-Pyridylazo) resorcinol monosodium salt ind.) 99% (25 GM)	FSP2585	
16593-81-0	29333919	PAR Indicator AR 4-(2-Pyridylazo) resorcinol monosodium salt ind.) 99% (250 GM)	FSP2586	
103-90-2	29242990	Paracetamol Extra Pure (N-acetyl-p-Aminophenol) 98% (500 GM)	FSP2587	
103-90-2	29242990	Paracetamol Extra Pure (N-acetyl-p-Aminophenol) 98% (5 KG)	FSP2588	
103-90-2	29242990	Paracetamol Extra Pure (N-acetyl-p-Aminophenol) 98% (25 KG)	FSP2589	

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CAS.No	HSN No.	PRODUCT	NEW CODE	Availability
8002-74-2	27122000	Parrafin Wax 56-58 °C (500 GM)	FSP2590	READY STOCK
8002-74-2	27122000	Parrafin Wax 56-58 °C (5 KG)	FSP2591	
8002-74-2	27122000	Parrafin Wax 56-58 °C (25 KG)	FSP2592	
8002-74-2	27122000	Paraffin wax 58-60 °C (500 GM)	FSP2593	
8002-74-2	27122000	Paraffin wax 58-60 °C (5 KG)	FSP2594	
8002-74-2	27122000	Paraffin wax 58-60 °C (25 KG)	FSP2595	
30525-89-4	29126000	Paraformaldehyde (for synthesis) 95% (500 GM)	FSP2596	READY STOCK
30525-89-4	29126000	Paraformaldehyde (for synthesis) 95% (5 KG)	FSP2597	
30525-89-4	29126000	Paraformaldehyde (for synthesis) 95% (25 KG)	FSP2598	
129-17-9	32049000	Patent Blue VF (acid blue v) 50% (10 Gm)	FSP2599	
129-17-9	32049000	Patent Blue VF (acid blue v) 50% (25 GM)	FSP2600	
129-17-9	32049000	Patent Blue VF (acid blue v) 50% (500 GM)	FSP2601	
3737-95-9	29270090	Patton & reeder's Reagent AR (calcon carboxylic acid) (5 GM)	FSP2602	
3737-95-9	29270090	Patton & reeder's Reagent AR (calcon carboxylic acid) (25 GM)	FSP2603	
3737-95-9	29270090	Patton & reeder's Reagent AR (calcon carboxylic acid) (500 GM)	FSP2604	
9000-69-5	13022000	Pectin Extra pure (500 GM)	FSP2605	
9000-69-5	13022000	Pectin Extra pure (5 KG)	FSP2606	
9000-69-5	13022000	Pectin Extra pure (25 KG)	FSP2607	
9032-75-1	35079099	Pectinase (25 GM)	FSP2608	
9032-75-1	35079099	Pectinase (100 GM)	FSP2609	
9032-75-1	35079099	Pectinase (1 KG)	FSP2610	

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CAS.No	HSN No.	PRODUCT	NEW CODE	Availability
115-77-5	29054210	Pentaerythritol (2,2-bis(hydroxymehtyl) 1,3- propanediol) 98% (500 GM)	FSP2611	
115-77-5	29054210	Pentaerythritol (2,2-bis(hydroxymehtyl) 1,3- propanediol) 98% (5 KG)	FSP2612	
115-77-5	29054210	Pentaerythritol (2,2-bis(hydroxymehtyl) 1,3- propanediol) 98% (25 KG)	FSP2613	
22767-49-3	29041090	n-Pentane Sulphonic Acid sodium salt Anhydrous AR&HPLC 99% (25 GM)	FSP2614	
22767-49-3	29041090	n-Pentane Sulphonic Acid sodium salt Anhydrous AR&HPLC 99% (100 GM)	FSP2615	
22767-49-3	29041090	n-Pentane Sulphonic Acid sodium salt Anhydrous AR&HPLC 99% (1 KG)	FSP2616	
207605-40-1	29041090	n-Pentane Sulphonic Acid sodium salt Monohydrate AR&HPLC 99% (25 GM)	FSP2617	
207605-40-1	29041090	n-Pentane Sulphonic Acid sodium salt Monohydrate AR&HPLC 99% (100 GM)	FSP2618	
207605-40-1	29041090	n-Pentane Sulphonic Acid sodium salt Monohydrate AR&HPLC 99% (1 KG)	FSP2619	
8006-90-4		PEPPERMINT OIL (1 Liter)	FLP2620	READY STOCK
9001-75-6	35079030	Pepsin 1:3000 (from hog stomach) (100 GM)	FSP2621	
9001-75-6	35079030	Pepsin 1:3000 (from hog stomach) (500 GM)	FSP2622	
9001-75-6	35079030	Pepsin 1:3000 (from hog stomach) (5 KG)	FSP2623	

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CAS.No	HSN No.	PRODUCT	NEW CODE	Availability
73049-73-7	35040010	Pepton (Granular) for microbiology (500 GM)	FSP2624	
73049-73-7	35040010	Pepton (Granular) for microbiology (5 KG)	FSP2625	
73049-73-7	35040010	Pepton (Granular) for microbiology (25 KG)	FSP2626	
	38220090	Perchloric Acid 0.1N in acetic acid solution ()	FSP2627	READY STOCK
7601-90-3	28111990	Perchloric Acid 71-73% (500 ml)	FLP2628	READY STOCK
10450-60-9	28111990	Periodic Acid (for synthesis) 99% (100 GM)	FSP2629	
10450-60-9	28111990	Periodic Acid (for synthesis) 99% (500 GM)	FSP2630	
10450-60-9	28111990	Periodic Acid (for synthesis) 99% (5 KG)	FSP2631	
8009-03-8	27121090	Petrolrum Jelly White (Paraffin Soft White) (500 GM)	FSP2632	READY STOCK
8009-03-8	27121090	Petrolrum Jelly White (Paraffin Soft White) (5 KG)	FSP2633	READY STOCK
8009-03-8	27121090	Petrolrum Jelly White (Paraffin Soft White) (25 KG)	FSP2634	READY STOCK
8009-03-8	27121090	Petroleum Jelly Yellow (Paraffin Soft Yellow) (500 GM)	FSP2635	
8009-03-8	27121090	Petroleum Jelly Yellow (Paraffin Soft Yellow) (5 KG)	FSP2636	
8009-03-8	27121090	Petroleum Jelly Yellow (Paraffin Soft Yellow) (25 KG)	FSP2637	
5144-89-8	29339900	1,10,Phenanthroline (monohydrate) AR 99.5% (25 GM)	FSP2638	READY STOCK
5144-89-8	29339900	1,10,Phenanthroline (monohydrate) AR 99.5% (100 GM)	FSP2639	READY STOCK

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CAS.No	HSN No.	PRODUCT	NEW CODE	Availability
5144-89-8	29339900	1,10,Phenanthroline (monohydrate) AR 99.5% (1 KG)	FSP2640	
66-71-7	29339900	1,10-Phenanthroline(anhydrous) 97% (25 GM)	FSP2641	
66-71-7	29339900	1,10-Phenanthroline(anhydrous) 97% (100 GM)	FSP2642	
66-71-7	29339900	1,10-Phenanthroline(anhydrous) 97% (1 KG)	FSP2643	
18851-33-7	29339900	1,10-Phenanthroline Hydrochloride AR 97% (25 GM)	FSP2644	
18851-33-7	29339900	1,10-Phenanthroline Hydrochloride AR 97% (100 GM)	FSP2645	
18851-33-7	29339900	1,10-Phenanthroline Hydrochloride AR 97% (1 KG)	FSP2646	
108-95-2	29071110	PHENOL LIQUID 89%(carbolic acid liquid) (1 Liter)	FLP2647	READY STOCK
	38220090	PHENOL PHTHALEINE INDICA- TOR Solution (100 ml)	FLP2648	READY STOCK
77-09-8	29322090	Phenolphthalein Indicator Powder (100 GM)	FSP2649	READY STOCK
77-09-8	29322090	Phenolphthalein Indicator Powder (500 GM)	FSP2650	READY STOCK
77-09-8	29322090	Phenolphthalein Indicator Powder (5 KG)	FSP2651	READY STOCK
108-95-2	29071110	Phenol crystal (Hydroxybenzene) 99% (500 GM)	FSP2652	READY STOCK
143-74-8	29349900	Phenol Red AR (indicator) (25 GM)	FSP2653	READY STOCK
143-74-8	29349900	Phenol Red AR (indicator) (100 GM)	FSP2654	
143-74-8	29349900	Phenol Red AR (indicator) (1 KG)	FSP2655	
34487-61-1	32049000	Phenol Red Sodium Salt 90% (5 GM)	FSP2656	
34487-61-1	32049000	Phenol Red Sodium Salt 90% (25 GM)	FSP2657	

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CAS.No	HSN No.	PRODUCT	NEW CODE	Availability
34487-61-1	32049000	Phenol Red Sodium Salt 90% (250 GM)	FSP2658	
150-30-1	29232090	DL-Phenylalanine for biochemistry 98% (100 GM)	FSP2659	
150-30-1	29232090	DL-Phenylalanine for biochemistry 98% (500 GM)	FSP2660	
150-30-1	29232090	DL-Phenylalanine for biochemistry 98% (5 KG)	FSP2661	
103-82-2	29224990	Phenyl Acetic Acid 99% (100 GM)	FSP2662	
103-82-2	29224990	Phenyl Acetic Acid 99% (500 GM)	FSP2663	
103-82-2	29224990	Phenyl Acetic Acid 99% (5 KG)	FSP2664	
63-91-2	29224990	L-Phenylalanine for biochemistry 98% (100 GM)	FSP2665	
63-91-2	29224990	L-Phenylalanine for biochemistry 98% (500 GM)	FSP2666	
63-91-2	29224990	L-Phenylalanine for biochemistry 98% (5 KG)	FSP2667	
108-45-2	29215120	m-Phenylenediamine (for synthesis) 98% (250 GM)	FSP2668	
108-45-2	29215120	m-Phenylenediamine (for synthesis) 98% (5 KG)	FSP2669	
108-45-2	29215120	m-Phenylenediamine (for synthesis) 98% (25 KG)	FSP2670	
95-54-5	29215110	o-Phenylenediamine (for synthesis) 98% (100 GM)	FSP2671	
95-54-5	29215110	o-Phenylenediamine (for synthesis) 98% (250 GM)	FSP2672	
95-54-5	29215110	o-Phenylenediamine (for synthesis) 98% (5 KG)	FSP2673	
106-50-3	29215130	p-Phenylenediamine (for synthesis) 97% (250 GM)	FSP2674	
106-50-3	29215130	p-Phenylenediamine (for synthesis) 97% (5 KG)	FSP2675	

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CAS.No	HSN No.	PRODUCT	NEW CODE	Availability
106-50-3	29215130	p-Phenylenediamine (for synthesis) 97% (25 KG)	FSP2676	
100-63-0	29280090	PHENYL HYDRAZINE 99-100%, AR (500 ml)	FLP2677	READY STOCK
59-88-1	29280090	Phenyl Hydrazine Hydrochlorode (Phenylhydrazinium Chloride) 99% (100 GM)	FSP2678	READY STOCK
59-88-1	29280090	Phenyl Hydrazine Hydrochlorode (Phenylhydrazinium Chloride) 99% (250 GM)	FSP2679	READY STOCK
59-88-1	29280090	Phenyl Hydrazine Hydrochlorode (Phenylhydrazinium Chloride) 99% (5 KG)	FSP2680	
62-38-4	28521000	Phenyl Mercury Acetate (Mercury Phenyl Acetate) (25 GM)	FSP2681	
62-38-4	28521000	Phenyl Mercury Acetate (Mercury Phenyl Acetate) (100 GM)	FSP2682	
62-38-4	28521000	Phenyl Mercury Acetate (Mercury Phenyl Acetate) (1 KG)	FSP2683	
8003-05-2	28521000	Phenyl Mercury Nitrate 99% (25 GM)	FSP2684	
8003-05-2	28521000	Phenyl Mercury Nitrate 99% (100 GM)	FSP2685	
8003-05-2	28521000	Phenyl Mercury Nitrate 99% (1 KG)	FSP2686	
108-73-6	29072990	Phloroglucinol AR 99% (25GM)	FSP2687	
108-73-6	29072990	Phloroglucinol AR 99% (500 GM)	FSP2688	
108-73-6	29072990	Phloroglucinol AR 99% (5 KG)	FSP2689	
51429-74-4	28111990	Phosphomolybdcic Acid (Dodeca- Mo- lybdophosphoric Acid AR) 99% (100 GM)	FSP2690	
51429-74-4	28111990	Phosphomolybdcic Acid (Dodeca- Mo- lybdophosphoric Acid AR) 99% (500 GM)	FSP2691	

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CAS.No	HSN No.	PRODUCT	NEW CODE	Availability
51429-74-4	28111990	Phosphomolybdic Acid (Dodeca- Molybdophosphoric Acid AR) 99% (5 KG)	FSP2692	
37267-86-0	28092000	Phosphoric Acid (Meta) glacial sticks 60% (500 GM)	FSP2693	
37267-86-0	28092000	Phosphoric Acid (Meta) glacial sticks 60% (5 KG)	FSP2694	
37267-86-0	28092000	Phosphoric Acid (Meta) glacial sticks 60% (25 KG)	FSP2695	
7664-38-2	28092010	ORTHO- PHOSPHORIC Acid ≥ 85%, EXTRA PURE (1 Liter)	FLP2696	READY STOCK
7664-38-2	28092010	ORTHO- PHOSPHORIC Acid ≥ 85%, EXTRA PURE (2.5 Liter)	FLP2697	READY STOCK
7664-38-2	28092010	ORTHO- PHOSPHORIC Acid ≥ 85%, EXTRA PURE (5 Liter)	FLP2698	READY STOCK
7723-14-0	28047020	Phosphorous (Red) Powder 97% (500 GM)	FSP2699	READY STOCK
7723-14-0	28047020	Phosphorous (Red) Powder 97% (5 KG)	FSP2700	READY STOCK
7723-14-0	28047020	Phosphorous (Red) Powder 97% (25 KG)	FSP2701	READY STOCK
7723-14-0	28047020	Phosphorous (Yellow) (100 GM)	FSP2702	
7723-14-0	28047020	Phosphorous (Yellow) (500 GM)	FSP2703	
7723-14-0	28047020	Phosphorous (Yellow) (25 KG)	FSP2704	
13598-36-2	28111990	Phosphorous Acid crystalline (500 GM)	FSP2705	
13598-36-2	28111990	Phosphorous Acid crystalline (5 KG)	FSP2706	
13598-36-2	28111990	Phosphorous Acid crystalline (25 KG)	FSP2707	
1314-56-3	28091000	Phosphorous pentoxide (di-phosphorous pentoxide)97% (500 GM)	FSP2708	

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CAS.No	HSN No.	PRODUCT	NEW CODE	Availability
1314-56-3	28091000	Phosphorous pentoxide (di-phospharous pentoxide) 97% (5 KG)	FSP2709	
1314-56-3	28091000	Phosphorous pentoxide (di-phospharous pentoxide) 97% (25 KG)	FSP2710	
12501-23-4	28111990	Phosphotungstic Acid hydrate (Dodeca-Tungstophosphoric Acid) (100 GM)	FSP2711	
12501-23-4	28111990	Phosphotungstic Acid hydrate (Dodeca-Tungstophosphoric Acid) (500 GM)	FSP2712	
12501-23-4	28111990	Phosphotungstic Acid hydrate (Dodeca-Tungstophosphoric Acid) (5 KG)	FSP2713	
88-99-3	29173600	Phthalic Acid (for synthesis) 99% (500 GM)	FSP2714	READY STOCK
88-99-3	29173600	Phthalic Acid (for synthesis) 99% (5 KG)	FSP2715	READY STOCK
88-99-3	29173600	Phthalic Acid (for synthesis) 99% (25 KG)	FSP2716	READY STOCK
85-44-9	29173500	Phthalic Anhydride (for synthesis) 98% (500 GM)	FSP2717	READY STOCK
85-44-9	29173500	Phthalic Anhydride (for synthesis) 98% (5 KG)	FSP2718	READY STOCK
85-44-9	29173500	Phthalic Anhydride (for synthesis) 98% (25 KG)	FSP2719	READY STOCK
85-41-6	29251900	Phthalimide (for synthesis) 98% (500 GM)	FSP2720	READY STOCK
85-41-6	29251900	Phthalimide (for synthesis) 98% (5 KG)	FSP2721	
85-41-6	29251900	Phthalimide (for synthesis) 98% (25 KG)	FSP2722	

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CAS.No	HSN No.	PRODUCT	NEW CODE	Availability
88-89-1	29089990	Picric Acid(2,4,6-trinitrophenol) 99% (500 GM)	FSP2723	READY STOCK
88-89-1	29089990	Picric Acid(2,4,6-trinitrophenol) 99% (5 KG)	FSP2724	READY STOCK
88-89-1	29089990	Picric Acid(2,4,6-trinitrophenol) 99% (25 KG)	FSP2725	READY STOCK
8002-09-3		PINE OIL (1 Liter)	FLP2726	READY STOCK
110-85-0	29335990	Piperazine Anhydrous (for synthesis) 98% (250 GM)	FSP2727	
110-85-0	29335990	Piperazine Anhydrous (for synthesis) 98% (500 GM)	FSP2728	
110-85-0	29335990	Piperazine Anhydrous (for synthesis) 98% (5 KG)	FSP2729	
10034-76-1	25202090	Plaster Of Paris 98.5% (500 GM)	FSP2730	
10034-76-1	25202090	Plaster Of Paris 98.5% (5 KG)	FSP2731	
10034-76-1	25202090	Plaster Of Paris 98.5% (25 KG)	FSP2732	
16941-12-1	38151210	Platinum 5% On Charcoal (Pt 5%) (4.0-5.2%) (1 GM)	FSP2733	
16941-12-1	38151210	Platinum 5% On Charcoal (Pt 5%) (4.0-5.2%) (5 GM)	FSP2734	
16941-12-1	38151210	Platinum 5% On Charcoal (Pt 5%) (4.0-5.2%) (100 GM)	FSP2735	
16941-12-1	38151210	Platinum 10% On Charcoal (Pt 10%) (10%) (5 GM)	FSP2736	
16941-12-1	38151210	Platinum 10% On Charcoal (Pt 10%) (10%) (25 GM)	FSP2737	
16941-12-1	38151210	Platinum 10% On Charcoal (Pt 10%) (10%) (100 GM)	FSP2738	
13454-96-1		Platinic (iv) Chloride (Platinum tetra chloride) (1 GM)	FSP2739	
		Platinic (iv) Chloride (Platinum tetra chloride) (100 GM)	FSP2740	

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CAS.No	HSN No.	PRODUCT	NEW CODE	Availability
10025-65-7	28439019	Platinum (II) Chloride 40% (1 GM)	FSP2741	
10025-65-7	28439019	Platinum (II) Chloride 40% (100 GM)	FSP2742	
52785-06-5	28439019	Platinum di Oxide (hydrate) 80% (1 GM)	FSP2743	
52785-06-5	28439019	Platinum di Oxide (hydrate) 80% (100 GM)	FSP2744	
9003-05-8	39089000	Polyacrylamide (polyelectrolyte) anionic (500 GM)	FSP2745	
9003-05-8	39089000	Polyacrylamide (polyelectrolyte) anionic (5 KG)	FSP2746	
9003-05-8	39089000	Polyacrylamide (polyelectrolyte) anionic (25 KG)	FSP2747	
9003-05-8	39089000	Polyacrylamide (polyelectrolyte) cationic (500 GM)	FSP2748	
9003-05-8	39089000	Polyacrylamide (polyelectrolyte) cationic (5 KG)	FSP2749	
9003-05-8	39089000	Polyacrylamide (polyelectrolyte) cationic (25 KG)	FSP2750	
1327-41-9	28273200	Polyaluminium Chloride (500 GM)	FSP2751	
1327-41-9	28273200	Polyaluminium Chloride (5 KG)	FSP2752	
1327-41-9	28273200	Polyaluminium Chloride (25 KG)	FSP2753	
25322-68-3	34042000	Polyethylene GLYCOL 400 (for synthesis) (1 Liter)	FLP2754	READY STOCK
25322-68-3	39072090	Polyethyelene Glycol 1500 (500 GM)	FSP2755	
25322-68-3	39072090	Polyethyelene Glycol 1500 (carbowax 1500) (5 KG)	FSP2756	
25322-68-3	39072090	Polyethyelene Glycol 1500 (carbowax 1500) (25 KG)	FSP2757	
25322-68-3	39072090	Polyethyelene Glycol 4000 (carbowax 4000) (500 GM)	FSP2758	READY STOCK
25322-68-3	39072090	Polyethyelene Glycol 4000 (carbowax 4000) (5 KG)	FSP2759	READY STOCK

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CAS.No	HSN No.	PRODUCT	NEW CODE	Availability
25322-68-3	39072090	Polyethylen Glycol 4000 (carbowax 4000) (25 KG)	FSP2760	READY STOCK
25322-68-3	39072090	Polyehtylene Glycol 6000 (carbowax 6000) (500 GM)	FSP2761	READY STOCK
25322-68-3	39072090	Polyehtylene Glycol 6000 (carbowax 6000) (5 KG)	FSP2762	READY STOCK
25322-68-3	39072090	Polyehtylene Glycol 6000 (carbowax 6000) (25 KG)	FSP2763	READY STOCK
25322-68-3	39072090	Polyethylene Glycol 8000 (carbowax 8000) (500 GM)	FSP2764	
25322-68-3	39072090	Polyethylene Glycol 8000 (carbowax 8000) (5 KG)	FSP2765	
25322-68-3	39072090	Polyethylene Glycol 8000 (carbowax 8000) (25 KG)	FSP2766	
25322-68-3	39072090	Polyethylene Glycol 10000 (500 GM)	FSP2767	
25322-68-3	39072090	Polyethylene Glycol 10000 (5 KG)	FSP2768	
25322-68-3	39072090	Polyethylene Glycol 10000 (25 KG)	FSP2769	
9002-88-4	34049020	Polyethylene Wax (PE WAX) (500 GM)	FSP2770	
9002-88-4	34049020	Polyethylene Wax (PE WAX) (5 KG)	FSP2771	
9002-88-4	34049020	Polyethylene Wax (PE WAX) (25 KG)	FSP2772	
9003-53-6	39031900	Polystyrene (for synthesis) (500 GM)	FSP2773	
9003-53-6	39031900	Polystyrene (for synthesis) (5 KG)	FSP2774	
9003-53-6	39031900	Polystyrene (for synthesis) (25 KG)	FSP2775	
9003-20-7	39051990	Polyvinyl Acetate (granulars) (500 GM)	FSP2776	
9003-20-7	39051990	Polyvinyl Acetate (granulars) (5 KG)	FSP2777	
9003-20-7	39051990	Polyvinyl Acetate (granulars) (25 KG)	FSP2778	
9002-89-5	39053000	Polyvinyl Alcohol Cold (M.W.125000) (500 GM)	FSP2779	
9002-89-5	39053000	Polyvinyl Alcohol Cold (M.W.125000) (5 KG)	FSP2780	

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CAS.No	HSN No.	PRODUCT	NEW CODE	Availability
9002-89-5	39053000	Polyvinyl Alcohol Cold (M.W.125000) (25 KG)	FSP2781	
9002-89-5	39053000	Polyvinyl Alcohol Hot (M.W.14000) (500 GM)	FSP2782	
9002-89-5	39053000	Polyvinyl Alcohol Hot (M.W.14000) (5 KG)	FSP2783	
9002-89-5	39053000	Polyvinyl Alcohol Hot (M.W.14000) (20 KG)	FSP2784	
9002-86-2	39041010	Polyvinyl Chloride (500 GM)	FSP2785	
9002-86-2	39041010	Polyvinyl Chloride (5 KG)	FSP2786	
9002-86-2	39041010	Polyvinyl Chloride (25 KG)	FSP2787	
9003-39-8	39059910	Polyvinyl Pyrrolidione K-30 (PVPK-30) (500 GM)	FSP2788	
9003-39-8	39059910	Polyvinyl Pyrrolidione K-30 (PVPK-30) (5 KG)	FSP2789	
9003-39-8	39059910	Polyvinyl Pyrrolidione K-30 (PVPK-30) (25 KG)	FSP2790	
9003-39-8	39059910	Polyvinyl Pyrrolidione K-90 (PVPK-90) (500 GM)	FSP2791	
9003-39-8	39059910	Polyvinyl Pyrrolidione K-90 (PVPK-90) (5 KG)	FSP2792	
9003-39-8	39059910	Polyvinyl Pyrrolidione K-90 (PVPK-90) (25 KG)	FSP2793	
127-08-2	29152990	Potassium Acetate 99% (500 GM)	FSP2794	READY STOCK
127-08-2	29152990	Potassium Acetate 99% (5 KG)	FSP2795	READY STOCK
127-08-2	29152990	Potassium Acetate 99% (25 KG)	FSP2796	READY STOCK
7789-29-9	28261990	Potassium Bifluoride (Potassium Hydrogen fluoride) 99% (500 GM)	FSP2797	

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CAS.No	HSN No.	PRODUCT	NEW CODE	Availability
7789-29-9	28261990	Potassium Bifluoride (Potassium Hydrogen fluoride) 99% (5 KG)	FSP2798	
7789-29-9	28261990	Potassium Bifluoride (Potassium Hydrogen fluoride) 99% (25 KG)	FSP2799	
7646-93-7	28332990	Potassium Bisulphate (Potassium Hydrogen Sulphate) 98.5% (500 GM)	FSP2800	
7646-93-7	28332990	Potassium Bisulphate (Potassium Hydrogen Sulphate) 98.5% (5 KG)	FSP2801	
7646-93-7	28332990	Potassium Bisulphate (Potassium Hydrogen Sulphate) 98.5% (25 KG)	FSP2802	
7773-03-7	28322010	Potassium Bisulphite (Potassium Meta Bisulphite) 95% (500 GM)	FSP2803	
7773-03-7	28322010	Potassium Bisulphite (Potassium Meta Bisulphite) 95% (5 KG)	FSP2804	
7773-03-7	28322010	Potassium Bisulphite (Potassium Meta Bisulphite) 95% (25 KG)	FSP2805	
298-14-6	28364000	Potassium Bicarbonate (Potassium Hydrogen Carbonate) 99.5% (500 GM)	FSP2806	READY STOCK
298-14-6	28364000	Potassium Bicarbonate (Potassium Hydrogen Carbonate) 99.5% (5 KG)	FSP2807	READY STOCK
298-14-6	28364000	Potassium Bicarbonate (Potassium Hydrogen Carbonate) 99.5% (25 KG)	FSP2808	READY STOCK

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CAS.No	HSN No.	PRODUCT	NEW CODE	Availability
868-14-4	29181390	Potassium Bitartrate (Potassium Hydrogen (+) Tartrate) 99.5-100.2% (500 GM)	FSP2809	READY STOCK
868-14-4	29181390	Potassium Bitartrate (Potassium Hydrogen (+) Tartrate) 99.5-100.2% (5 KG)	FSP2810	READY STOCK
868-14-4	29181390	Potassium Bitartrate (Potassium Hydrogen (+) Tartrate) 99.5-100.2% (25 KG)	FSP2811	READY STOCK
7758-01-2	28402090	Potassium Bromate 99.6% (500 GM)	FSP2812	READY STOCK
7758-01-2	28402090	Potassium Bromate 99.6% (5 KG)	FSP2813	
7758-01-2	28402090	Potassium Bromate 99.6% (25 KG)	FSP2814	
7758-02-3	28275120	Potassium Bromide 99% (500 GM)	FSP2815	READY STOCK
7758-02-3	28275120	Potassium Bromide 99% (5 KG)	FSP2816	READY STOCK
7758-02-3	28275120	Potassium Bromide 99% (25 KG)	FSP2817	READY STOCK
13762-51-1	28152000	Potassium Borohydride (100 GM)	FSP2818	
13762-51-1	28152000	Potassium Borohydride (500 GM)	FSP2819	
13762-51-1	28152000	Potassium Borohydride (5 KG)	FSP2820	
865-47-4	29181390	Potassium tert-Butoxide (Potassium tert-butylate) 90% (100 GM)	FSP2821	
865-47-4	29181390	Potassium tert-Butoxide (Potassium tert-butylate) 90% (500 GM)	FSP2822	
865-47-4	29181390	Potassium tert-Butoxide (Potassium tert-butylate) 90% (5 KG)	FSP2823	
584-08-7	28364000	Potassium Carbonate Anhydrous AR 99.9% (500 GM)	FSP2824	READY STOCK
584-08-7	28364000	Potassium Carbonate Anhydrous AR 99.9% (5 KG)	FSP2825	READY STOCK

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CAS.No	HSN No.	PRODUCT	NEW CODE	Availability
584-08-7	28364000	Potassium Carbonate Anhydrous AR 99.9% (25 KG)	FSP2826	READY STOCK
584-08-7	28364000	Potassium Carbonate Anhydrous 99% (500 GM)	FSP2827	
584-08-7	28364000	Potassium Carbonate Anhydrous 99% (5 KG)	FSP2828	
584-08-7	28364000	Potassium Carbonate Anhydrous 99% (25 KG)	FSP2829	
7447-40-7	31042000	Potassium Chloride 99% (500 GM)	FSP2830	READY STOCK
7447-40-7	31042000	Potassium Chloride 99% (5 KG)	FSP2831	READY STOCK
7447-40-7	31042000	Potassium Chloride 99% (25 KG)	FSP2832	READY STOCK
16921-30-5	28439019	Potassium Chloroplatinate(Potassium Hexachloroplatinate(IV)98% (1 GM)	FSP2833	
16921-30-5	28439019	Potassium Chloroplatinate(Potassium Hexachloroplatinate(IV)98% (5 GM)	FSP2834	
7789-00-6	28415090	Potassium Chromate 99% (500 GM)	FSP2835	READY STOCK
7789-00-6	28415090	Potassium Chromate 99% (5 KG)	FSP2836	READY STOCK
7789-00-6	28415090	Potassium Chromate 99% (25 KG)	FSP2837	READY STOCK
6100-05-6	29181510	tri-Potassium Citrate (monohydrate) 98% (500 GM)	FSP2838	READY STOCK
6100-05-6	29181510	tri-Potassium Citrate (monohydrate) 98% (5 KG)	FSP2839	READY STOCK
6100-05-6	29181510	tri-Potassium Citrate (monohydrate) 98% (25 KG)	FSP2840	READY STOCK
7778-50-9	28415090	Potassium Dichromate Practical 98% (500 GM)	FSP2841	READY STOCK

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CAS.No	HSN No.	PRODUCT	NEW CODE	Availability
7778-50-9	28415090	Potassium Dichromate Practical 98% (5 KG)	FSP2842	
7778-50-9	28415090	Potassium Dichromate Practical 98% (25 KG)	FSP2843	
7778-50-9	28415090	Potassium Dichromate extra pure 99.5% (500 GM)	FSP2844	
7778-50-9	28415090	Potassium Dichromate extra pure 99.5% (5 KG)	FSP2845	
7778-50-9	28415090	Potassium Dichromate extra pure 99.5% (25 KG)	FSP2846	
7778-77-0	28352400	Potassium Dihydrogen Orthophosphate (Potassium Phosphate monobasic) 98% (500 GM)	FSP2847	READY STOCK
7778-77-0	28352400	Potassium Dihydrogen Orthophosphate (Potassium Phosphate monobasic) 98% (5 KG)	FSP2848	READY STOCK
7778-77-0	28352400	Potassium Dihydrogen Orthophosphate (Potassium Phosphate monobasic) 98% (25 KG)	FSP2849	READY STOCK
13746-66-2	28372020	Potassium Ferricyanide (Potassium hexacyanoferrate (III))98% (500 GM)	FSP2850	READY STOCK
13746-66-2	28372020	Potassium Ferricyanide (Potassium hexacyanoferrate (III))98% (5 KG)	FSP2851	
13746-66-2	28372020	Potassium Ferricyanide (Potassium hexacyanoferrate (III))98% (25 KG)	FSP2852	
14459-95-1	28372030	Potassium Ferrocyanide trihydrate (Potassium hexacyanoferrate (II)) 98% (500 GM)	FSP2853	READY STOCK
14459-95-1	28372030	Potassium Ferrocyanide trihydrate (Potassium hexacyanoferrate (II)) 98% (5 KG)	FSP2854	READY STOCK

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CAS.No	HSN No.	PRODUCT	NEW CODE	Availability
14459-95-1	28372030	Potassium Ferrocyanide trihydrate (Potassium hexacyanoferrate (II)) 98% (25 KG)	FSP2855	
7789-23-3	28261990	Potassium Fluoride anhydrous 97% (500 GM)	FSP2856	READY STOCK
7789-23-3	28261990	Potassium Fluoride anhydrous 97% (5 KG)	FSP2857	
7789-23-3	28261990	Potassium Fluoride anhydrous 97% (25 KG)	FSP2858	
14075-53-7	28269000	Potassium Fluoroborate (500 GM)	FSP2859	
14075-53-7	28269000	Potassium Fluoroborate (5 KG)	FSP2860	
14075-53-7	28269000	Potassium Fluoroborate (25 KG)	FSP2861	
590-29-4	29151290	Potassium Formate (Extra Pure) 99% (500 GM)	FSP2862	
590-29-4	29151290	Potassium Formate (Extra Pure) 99% (5 KG)	FSP2863	
590-29-4	29151290	Potassium Formate (Extra Pure) 99% (25 KG)	FSP2864	
		Potassium Gluconate (500 GM)	FSP2865	
		Potassium Gluconate (5 KG)	FSP2866	
		Potassium Gluconate (25 KG)	FSP2867	
68514-28-3	31059090	Potassium Humate (500 GM)	FSP2868	
68514-28-3	31059090	Potassium Humate (5 KG)	FSP2869	
68514-28-3	31059090	Potassium Humate (25 KG)	FSP2870	
7758-11-4	28352400	Di-Potassium Hydrogen Orthophosphate anhydrous(Potassium Phospahte Dibasic) 98% (500 GM)	FSP2871	READY STOCK
7758-11-4	28352400	Di-Potassium Hydrogen Orthophosphate anhydrous(Potassium Phospahte Dibasic) 98% (5 KG)	FSP2872	READY STOCK

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CAS.No	HSN No.	PRODUCT	NEW CODE	Availability
7758-11-4	28352400	Di-Potassium Hydrogen Orthophosphate anhydrous (Potassium Phosphate Dibasic) 98% (25 KG)	FSP2873	READY STOCK
877-24-7	29173990	Potassium Hydrogen phthalate (potassium bi phthalate) 99.5% (500 GM)	FSP2874	READY STOCK
877-24-7	29173990	Potassium Hydrogen phthalate (potassium bi phthalate) 99.5% (5 KG)	FSP2875	READY STOCK
877-24-7	29173990	Potassium Hydrogen phthalate (potassium bi phthalate) 99.5% (25 KG)	FSP2876	READY STOCK
1310-58-3	28152000	Potassium Hydroxide Flakes (caustic Potash)85% (500 GM)	FSP2877	READY STOCK
1310-58-3	28152000	Potassium Hydroxide Flakes (caustic Potash)85% (5 KG)	FSP2878	READY STOCK
1310-58-3	28152000	Potassium Hydroxide Flakes (caustic Potash)85% (25 KG)	FSP2879	READY STOCK
1310-58-3	28152000	Potassium Hydroxide Pellets (caustic Potash)85% (500 GM)	FSP2880	READY STOCK
1310-58-3	28152000	Potassium Hydroxide Pellets (caustic Potash)85% (5 KG)	FSP2881	
1310-58-3	28152000	Potassium Hydroxide Pellets (caustic Potash)85% (25 KG)	FSP2882	
1310-58-3	28152000	Potassium Hydroxide Pellets AR 85.0-100.5% (500 GM)	FSP2883	
1310-58-3	28152000	Potassium Hydroxide Pellets AR 85.0-100.5% (5 KG)	FSP2884	
1310-58-3	28152000	Potassium Hydroxide Pellets AR 85.0-100.5% (25 KG)	FSP2885	
7758-05-6	28299030	Potassium Iodate 99% (500 GM)	FSP2886	READY STOCK

P

CAS.No	HSN No.	PRODUCT	NEW CODE	Availability
7758-05-6	28299030	Potassium Iodate 99% (5 KG)	FSP2887	
7758-05-6	28299030	Potassium Iodate 99% (25 KG)	FSP2888	
7681-11-0	28276010	Potassium Iodide (for chromatography) 99.5% (500 GM)	FSP2889	READY STOCK
7681-11-0	28276010	Potassium Iodide (for chromatography) 99.5% (5 KG)	FSP2890	READY STOCK
7681-11-0	28276010	Potassium Iodide (for chromatography) 99.5% (25 KG)	FSP2891	READY STOCK
16731-55-8	28322010	Potassium Metabisulphite 95% (500 GM)	FSP2892	
16731-55-8	28322010	Potassium Metabisulphite 95% (5 KG)	FSP2893	
16731-55-8	28322010	Potassium Metabisulphite 95% (25 KG)	FSP2894	
7790-21-8	28299030	Potassium Metaperiodate (Potassium periodate)99% (100 GM)	FSP2895	
7790-21-8	28299030	Potassium Metaperiodate (Potassium periodate)99% (500 GM)	FSP2896	
7790-21-8	28299030	Potassium Metaperiodate (Potassium periodate)99% (5 KG)	FSP2897	
		Potassium Molybdate (500 GM)	FSP2898	
		Potassium Molybdate (5 KG)	FSP2899	
		Potassium Molybdate (25 KG)	FSP2900	
	38220090	POTASSIUM NITRATE solution 1M (1 Liter)	FLP2901	READY STOCK
	38220090	POTASSIUM NITRATE Solution 0.1N (1 Liter)	FLP2902	READY STOCK
7757-79-1	28342100	Potassium Nitrate (practical) 98% (500 GM)	FSP2903	READY STOCK

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CAS.No	HSN No.	PRODUCT	NEW CODE	Availability
7757-79-1	28342100	Potassium Nitrate (practical) 98% (5 KG)	FSP2904	READY STOCK
7757-79-1	28342100	Potassium Nitrate (practical) 98% (25 KG)	FSP2905	READY STOCK
7758-09-0	28341090	Potassium Nitrite 96% (500 GM)	FSP2906	
7758-09-0	28341090	Potassium Nitrite 96% (5 KG)	FSP2907	
7758-09-0	28341090	Potassium Nitrite 96% (25 KG)	FSP2908	
6487-48-5	29171190	Potassium Oxalate (monohydrate) 99% (500 GM)	FSP2909	READY STOCK
6487-48-5	29171190	Potassium Oxalate (monohydrate) 99% (5 KG)	FSP2910	READY STOCK
6487-48-5	29171190	Potassium Oxalate (monohydrate) 99% (25 KG)	FSP2911	READY STOCK
12229-13-9	28401900	Potassium Pentaborate (500 GM)	FSP2912	
12229-13-9	28401900	Potassium Pentaborate (5 KG)	FSP2913	
12229-13-9	28401900	Potassium Pentaborate (25 KG)	FSP2914	
7722-64-7	28416100	Potassium permagnate AR 99.5% (500 GM)	FSP2915	
7722-64-7	28416100	Potassium permagnate AR 99.5% (5 KG)	FSP2916	
7722-64-7	28416100	Potassium permagnate AR 99.5% (25 KG)	FSP2917	
7722-64-7	28416100	Potassium Permagnate (Purified Crystal) 99% (500 GM)	FSP2918	READY STOCK
7722-64-7	28416100	Potassium Permagnate (Purified Crystal) 99% (5 KG)	FSP2919	READY STOCK
7722-64-7	28416100	Potassium Permagnate (Purified Crystal) 99% (25 KG)	FSP2920	READY STOCK
7778-74-7	28291920	Potassium Perchlorate AR 99.5% (500 GM)	FSP2921	
7778-74-7	28291920	Potassium Perchlorate AR 99.5% (5 KG)	FSP2922	

P

CAS.No	HSN No.	PRODUCT	NEW CODE	Availability
7778-74-7	28291920	Potassium Perchlorate AR 99.5% (25 KG)	FSP2923	
7727-21-1	28332990	Potassium Persulphate 98% (500 GM)	FSP2924	READY STOCK
7727-21-1	28332990	Potassium Persulphate 98% (5 KG)	FSP2925	READY STOCK
7727-21-1	28332990	Potassium Persulphate 98% (25 KG)	FSP2926	READY STOCK
7778-53-2	28352400	tri-Potassium Phosphate 98% (500 GM)	FSP2927	
7778-53-2	28352400	tri-Potassium Phosphate 98% (5 KG)	FSP2928	
7778-53-2	28352400	tri-Potassium Phosphate 98% (25 KG)	FSP2929	
1074-82-4	29251900	Potassium Phthalimide (phthalimide potassium salt) 98% (500 GM)	FSP2930	
1074-82-4	29251900	Potassium Phthalimide (phthalimide potassium salt) 98% (5 KG)	FSP2931	
1074-82-4	29251900	Potassium Phthalimide (phthalimide potassium salt) 98% (25 KG)	FSP2932	
12208-13-8	28419000	Potassium Pyroantimonate (potassium antimonate) 98% (100 GM)	FSP2933	
12208-13-8	28419000	Potassium Pyroantimonate (potassium antimonate) 98% (500 GM)	FSP2934	
12208-13-8	28419000	Potassium Pyroantimonate (potassium antimonate) 98% (5 KG)	FSP2935	
7320-34-5	28353900	tetra-Potassium Pyrophosphate 97% (500 GM)	FSP2936	

P

CAS.No	HSN No.	PRODUCT	NEW CODE	Availability
7320-34-5	28353900	tetra-Potassium Pyrophosphate 97% (5 KG)	FSP2937	
7320-34-5	28353900	tetra-Potassium Pyrophosphate 97% (25 KG)	FSP2938	
1312-76-1	28399090	Potassium Silicate Powder (500 GM)	FSP2939	
1312-76-1	28399090	Potassium Silicate Powder (5 KG)	FSP2940	
1312-76-1	28399090	Potassium Silicate Powder (25 KG)	FSP2941	
16871-90-2	28262020	Potassium Silico Flouride 98% (500 GM)	FSP2942	
16871-90-2	28262020	Potassium Silico Flouride 98% (5 KG)	FSP2943	
16871-90-2	28262020	Potassium Silico Flouride 98% (25 KG)	FSP2944	
6381-59-5	29362920	Potassium Sodium Tartrate (rochelle salt) (Sodium Potassium Tartrate) 98% (500 GM)	FSP2945	READY STOCK
6381-59-5	29362920	Potassium Sodium Tartrate (rochelle salt) (Sodium Potassium Tartrate) 98% (5 KG)	FSP2946	READY STOCK
6381-59-5	29362920	Potassium Sodium Tartrate (rochelle salt) (Sodium Potassium Tartrate) 98% (25 KG)	FSP2947	READY STOCK
24634-61-5	29161990	Potassium Sorbate 99.5% (500 GM)	FSP2948	
24634-61-5	29161990	Potassium Sorbate 99.5% (5 KG)	FSP2949	
24634-61-5	29161990	Potassium Sorbate 99.5% (25 KG)	FSP2950	
593-29-3	29157090	Potassium Sterate (500 GM)	FSP2951	
593-29-3	29157090	Potassium Sterate (5 KG)	FSP2952	
593-29-3	29157090	Potassium Sterate (25 KG)	FSP2953	
7778-80-5	31043000	Potassium Sulphate 99% (500 GM)	FSP2954	READY STOCK
7778-80-5	31043000	Potassium Sulphate 99% (5 KG)	FSP2955	READY STOCK
7778-80-5	31043000	Potassium Sulphate 99% (25 KG)	FSP2956	READY STOCK

P

CAS.No	HSN No.	PRODUCT	NEW CODE	Availability
12045-78-2	28402090	Potassium Tetra Borate (500 GM)	FSP2957	
12045-78-2	28402090	Potassium Tetra Borate (5 KG)	FSP2958	
12045-78-2	28402090	Potassium Tetra Borate (25 KG)	FSP2959	
1233-66-4	28429090	Potassium Tellurite (for microbiology) 90% (25 GM)	FSP2960	
1233-66-4	28429090	Potassium Tellurite (for microbiology) 90% (100 GM)	FSP2961	
1233-66-4	28429090	Potassium Tellurite (for microbiology) 90% (1 KG)	FSP2962	
333-20-0	28429090	Potassium Thiocyanate (Potassium Sulphocyanide) 98% (500 GM)	FSP2963	READY STOCK
333-20-0	28429090	Potassium Thiocyanate (Potassium Sulphocyanide) 98% (5 KG)	FSP2964	READY STOCK
333-20-0	28429090	Potassium Thiocyanate (Potassium Sulphocyanide) 98% (25 KG)	FSP2965	READY STOCK
		Potato Dextrose Agar (500 GM)	FSP2966	
		Potato Dextrose Agar (5 KG)	FSP2967	
		Potato Dextrose Agar (25 KG)	FSP2968	
9005-84-9	35051090	Potato Starch Insoluble (500 GM)	FSP2969	
9005-84-9	35051090	Potato Starch Insoluble (5 KG)	FSP2970	
9005-84-9	35051090	Potato Starch Insoluble (25 KG)	FSP2971	
9005-84-9	35051090	Starch Soluble Extra Pure (Starch Potato) (xpotato) (500 GM)	FSP2972	READY STOCK
9005-84-9	35051090	Starch Soluble Extra Pure (Starch Potato) (xpotato) (5 KG)	FSP2973	READY STOCK
9005-84-9	35051090	Starch Soluble Extra Pure (Starch Potato) (xpotato) (25 KG)	FSP2974	READY STOCK
25655-41-8	39059990	Povidone Iodine (500 GM)	FSP2975	READY STOCK
25655-41-8	39059990	Povidone Iodine (5 KG)	FSP2976	
25655-41-8	39059990	Povidone Iodine (25 KG)	FSP2977	

P

CAS.No	HSN No.	PRODUCT	NEW CODE	Availability
147-85-3	29339900	L-Proline(For Biochemistry) 99% (100 GM)	FSP2978	
147-85-3	29339900	L-Proline(For Biochemistry) 99% (500 GM)	FSP2979	
147-85-3	29339900	L-Proline(For Biochemistry) 99% (5 KG)	FSP2980	
79-09-4	29155000	PROPIONIC Acid (for synthesis) (1 Liter)	FLP2981	READY STOCK
57-55-6	29053200	PROPYLENE GLYCOL(PRO-PAN-1,2-DIOL) (1 Liter)	FLP2982	READY STOCK
110-27-0	29153990	iso-PROPYL MYRISTATE 98% (1 Liter)	FLP2983	READY STOCK
121-79-9	29182930	Propyl Gallate (Antioxidant) (n-Propyl-3,4,5-Thrhydroxy Benzoate) 98% (100 GM)	FSP2984	
121-79-9	29182930	Propyl Gallate (Antioxidant) (n-Propyl-3,4,5-Thrhydroxy Benzoate) 98% (500 GM)	FSP2985	
121-79-9	29182930	Propyl Gallate (Antioxidant) (n-Propyl-3,4,5-Thrhydroxy Benzoate) 98% (5 KG)	FSP2986	
94-13-3	29182990	Propyl Paraben (Propyl-P-Hydroxybenzoate) 99% (500 GM)	FSP2987	READY STOCK
94-13-3	29182990	Propyl Paraben (Propyl-P-Hydroxybenzoate) 99% (5 KG)	FSP2988	
94-13-3	29182990	Propyl Paraben (Propyl-P-Hydroxybenzoate) 99% (25 KG)	FSP2989	
94-13-3	29182990	Propyl Paraben Sodium Salt (Propyl-P-Hydroxybenzoate sodium salt) 99% (500 GM)	FSP2990	

P

CAS.No	HSN No.	PRODUCT	NEW CODE	Availability
94-13-3	29182990	Propyl Paraben Sodium Salt (Propyl-P- Hydroxybenzoate sodium salt) 99% (5 KG)	FSP2991	
94-13-3	29182990	Propyl Paraben Sodium Salt (Propyl-P- Hydroxybenzoate sodium salt) 99% (25 KG)	FSP2992	
		Protein Hydrolysates (500 GM)	FSP2993	
		Protein Hydrolysates (5 KG)	FSP2994	
		Protein Hydrolysates (25 KG)	FSP2995	
100209-45-8	35040010	Proteose Peptone (culture media ingradient) (500 GM)	FSP2996	
100209-45-8	35040010	Proteose Peptone (culture media ingradient) (5 KG)	FSP2997	
100209-45-8	35040010	Proteose Peptone (culture media ingradient) (25 KG)	FSP2998	
1332-09-8	25131000	Pumice Stone Powder (practical) (500 GM)	FSP2999	
1332-09-8	25131000	Pumice Stone Powder (practical) (5 KG)	FSP3000	
1332-09-8	25131000	Pumice Stone Powder (practical) (25 KG)	FSP3001	
110-86-1	29333100	PYRIDINE 99% (500 ml)	FLP3002	READY STOCK
120-80-9	29072990	Pyro-catechol (Catechol) 98% (500 GM)	FSP3003	
120-80-9	29072990	Pyro-catechol (Catechol)98% (5 KG)	FSP3004	
120-80-9	29072990	Pyro-catechol (Catechol)98% (25 KG)	FSP3005	
32638-88-3	29349900	Pyrogallol Red AR (5 GM)	FSP3006	
32638-88-3	29349900	Pyrogallol Red AR (25 GM)	FSP3007	
32638-88-3	29349900	Pyrogallol Red AR (500 GM)	FSP3008	

P

CAS.No	HSN No.	PRODUCT	NEW CODE	Availability
87-66-1	29072990	Pyrogallol (Pyrogallic Acid) 98% (25 GM)	FSP3009	READY STOCK
87-66-1	29072990	Pyrogallol (Pyrogallic Acid) 98% (250 GM)	FSP3010	
87-66-1	29072990	Pyrogallol (Pyrogallic Acid) 98% (5 KG)	FSP3011	



Q

CAS.No	HSN No.	PRODUCT	NEW CODE	Availability
14808-60-7	25061020	Quartz Powder (practical) (500 GM)	FSQ3012	
14808-60-7	25061020	Quartz Powder (practical) (5 KG)	FSQ3013	
14808-60-7	25061020	Quartz Powder (practical) (25 KG)	FSQ3014	
106-34-3	29420090	Quinhydrone Extra Pure 97% (100 GM)	FSQ3015	
106-34-3	29420090	Quinhydrone Extra Pure 97% (500 GM)	FSQ3016	
106-34-3	29420090	Quinhydrone Extra Pure 97% (5 KG)	FSQ3017	
6119-20-6		Quinine Sulphate Extra Pure (dihydrate) 99% (100 GM)	FSQ3018	
6119-20-6		Quinine Sulphate Extra Pure (dihydrate) 99% (500 GM)	FSQ3019	
6119-20-6		Quinine Sulphate Extra Pure (dihydrate) 99% (5 KG)	FSQ3020	



R

CAS.No	HSN No.	PRODUCT	NEW CODE	Availability
127-68-4	29049090	Resist Salt (500 GM)	FSR3021	
127-68-4	29049090	Resist Salt (5 KG)	FSR3022	
127-68-4	29049090	Resist Salt (25 KG)	FSR3023	
108-46-3	29072100	Resorcinol flakes 99% (500 GM)	FSR3024	READY STOCK
108-46-3	29072100	Resorcinol flakes 99% (5 KG)	FSR3025	READY STOCK
108-46-3	29072100	Resorcinol flakes 99% (25 KG)	FSR3026	READY STOCK
81-88-9	32041342	Rhodamine B AR (M.S.) 85% (25 GM)	FSR3027	
81-88-9	32041342	Rhodamine B AR (M.S.) 85% (100 GM)	FSR3028	
81-88-9	32041342	Rhodamine B AR (M.S.) 85% (1 KG)	FSR3029	
17629-30-0	29400000	Raffinose penta hydrate(D-Raffinose) AR 99% (25 GM)	FSR3030	
17629-30-0	29400000	Raffinose penta hydrate(D-Raffinose) AR 99% (100 GM)	FSR3031	
17629-30-0	29400000	Raffinose penta hydrate(D-Raffinose) AR 99% (1 KG)	FSR3032	
83-88-5	29362990	Riboflavin (Vitamin B2)(For Biochemistry) 99% (25 GM)	FSR3033	
83-88-5	29362990	Riboflavin (Vitamin B2)(For Biochemistry) 99% (100 GM)	FSR3034	
83-88-5	29362990	Riboflavin (Vitamin B2)(For Biochemistry) 99% (1 KG)	FSR3035	
50-69-1	29400000	D-Ribose (For Biochemistry) 99% (10 Gm)	FSR3036	
50-69-1	29400000	D-Ribose (For Biochemistry) 99% (25 GM)	FSR3037	
50-69-1	29400000	D-Ribose (For Biochemistry) 99% (500 GM)	FSR3038	
632-69-9	32041299	Rose Bengal AR 95% (25 GM)	FSR3039	

R

CAS.No	HSN No.	PRODUCT	NEW CODE	Availability
632-69-9	32041299	Rose Bengal AR 95% (100 GM)	FSR3040	
632-69-9	32041299	Rose Bengal AR 95% (1 KG)	FSR3041	
79-40-3	29309099	Rubeanic Acid (dithioamide) 98% (5 GM)	FSR3042	
79-40-3	29309099	Rubeanic Acid (dithioamide) 98% (25 GM)	FSR3043	
79-40-3	29309099	Rubeanic Acid (dithioamide) 98% (500 GM)	FSR3044	
11103-72-3	28439019	Ruthenium Red (Ru 34%) 99% (1 GM)	FSR3045	
11103-72-3	28439019	Ruthenium Red (Ru 34%) 99% (5 GM)	FSR3046	
11103-72-3	28439019	Ruthenium Red (Ru 34%) 99% (100 GM)	FSR3047	
250249-75-3	28439019	Rutin (trihydrate) 90% (10 Gm)	FSR3048	
250249-75-3	28439019	Rutin (trihydrate) 90% (100 GM)	FSR3049	
250249-75-3	28439019	Rutin (trihydrate) 90% (1 KG)	FSR3050	



S

CAS.No	HSN No.	PRODUCT	NEW CODE	Availability
81-07-2	29251100	Saccharin Insoluble 99% (500 GM)	FSS3051	
81-07-2	29251100	Saccharin Insoluble 99% (5 KG)	FSS3052	
81-07-2	29251100	Saccharin Insoluble 99% (25 KG)	FSS3053	
6155-57-3	29251100	Saccharin Sodium Extra Pure 98% (500 GM)	FSS3054	READY STOCK
6155-57-3	29251100	Saccharin Sodium Extra Pure 98% (5 KG)	FSS3055	
6155-57-3	29251100	Saccharin Sodium Extra Pure 98% (25 KG)	FSS3056	
477-73-6	32041310	Safranine (M.S.) 85% (25GM)	FSS3057	READY STOCK
477-73-6	32041310	Safranine (M.S.) 85% (100GM)	FSS3058	READY STOCK
477-73-6	32041310	Safranine (M.S.) 85% (5 KG)	FSS3059	
90-02-8	29122990	SALICYLALDEHYDE(2-hydroxy-benzaldehyde)(for synthesis) (250 ml)	FLS3060	READY STOCK
65-45-2	29242990	Salicylamide (Extra Pure) 99% (500 GM)	FSS3061	
65-45-2	29242990	Salicylamide (Extra Pure) 99% (5 KG)	FSS3062	
65-45-2	29242990	Salicylamide (Extra Pure) 99% (25 KG)	FSS3063	
69-72-7	29182110	Salicylic Acid (Extra Pure) 99% (500 GM)	FSS3064	READY STOCK
69-72-7	29182110	Salicylic Acid (Extra Pure) 99% (5 KG)	FSS3065	READY STOCK
69-72-7	29182110	Salicylic Acid (Extra Pure) 99% (25 KG)	FSS3066	READY STOCK
	38220090	SCHIFF REAGANT (1 Liter)	FLS3067	READY STOCK
	38220090	SCHIFF REAGANT (100 ml)	FLS3068	READY STOCK

S

CAS.No	HSN No.	PRODUCT	NEW CODE	Availability
	38220090	SCHWEITZER'S REAGENT (100 ml)	FLS3069	READY STOCK
111-20-6	29171300	Sebacic Acid (For Synthesis) 98% (500 GM)	FSS3070	
111-20-6	29171300	Sebacic Acid (For Synthesis) 98% (5 KG)	FSS3071	
111-20-6	29171300	Sebacic Acid (For Synthesis) 98% (25 KG)	FSS3072	
68917-51-1	31010099	Seeweed Extrate (500 GM)	FSS3073	
68917-51-1	31010099	Seeweed Extrate (5 KG)	FSS3074	
68917-51-1	31010099	Seeweed Extrate (25 KG)	FSS3075	
7782-49-2	28049000	Selenium (metal) pellets (electronic grade) 99.99% (100 GM)	FSS3076	
7782-49-2	28049000	Selenium (metal) pellets (electronic grade) 99.99% (500 GM)	FSS3077	
7782-49-2	28049000	Selenium (metal) pellets (electronic grade) 99.99% (5 KG)	FSS3078	
7782-49-2	28049000	selenium (metal) Powder 99% (100 GM)	FSS3079	
7782-49-2	28049000	selenium (metal) Powder 99% (500 GM)	FSS3080	
7782-49-2	28049000	selenium (metal) Powder 99% (5 KG)	FSS3081	
7446-08-4	28112990	Selenium Dioxide (Sublimed) 99% (100 GM)	FSS3082	
7446-08-4	28112990	Selenium Dioxide (Sublimed) 99% (500 GM)	FSS3083	
7446-08-4	28112990	Selenium Dioxide (Sublimed) 99% (5 KG)	FSS3084	
7488-56-4	28309010	Selenium Disulphide (selenium sulphide) 94% (100 GM)	FSS3085	
7488-56-4	28309010	Selenium Disulphide (selenium sulphide) 94% (500 GM)	FSS3086	

S

CAS.No	HSN No.	PRODUCT	NEW CODE	Availability
7488-56-4	28309010	Selenium Disulphide (selenium sulphide) 94% (5 KG)	FSS3087	
7783-00-8	28111990	Selenous Acid (Selenious Acid) 98% (100 GM)	FSS3088	
7783-00-8	28111990	Selenous Acid (Selenious Acid) 98% (500 GM)	FSS3089	
7783-00-8	28111990	Selenous Acid (Selenious Acid) 98% (5 KG)	FSS3090	
563-41-7	29280090	Semicarbazide Hydrochloride (For Synthesis) 98% (100 GM)	FSS3091	
563-41-7	29280090	Semicarbazide Hydrochloride (For Synthesis) 98% (500 GM)	FSS3092	
563-41-7	29280090	Semicarbazide Hydrochloride (For Synthesis) 98% (5 KG)	FSS3093	
56-45-1	29225090	L-Serine(For Biochemistry) 99% (100 GM)	FSS3094	
56-45-1	29225090	L-Serine(For Biochemistry) 99% (500 GM)	FSS3095	
56-45-1	29225090	L-Serine(For Biochemistry) 99% (5 KG)	FSS3096	
	15159099	Sheabutter Pure (500 GM)	FSS3097	READY STOCK
	15159099	Sheabutter Pure (5 KG)	FSS3098	READY STOCK
	15159099	Sheabutter Pure (25 KG)	FSS3099	READY STOCK
9000-59-3	13019099	Shellac Flakes Golden (100 GM)	FSS3100	
9000-59-3	13019099	Shellac Flakes Golden (500 GM)	FSS3101	
9000-59-3	13019099	Shellac Flakes Golden (5 KG)	FSS3102	
9000-59-3	13019099	Shellac Flakes Bleach (100 GM)	FSS3103	
9000-59-3	13019099	Shellac Flakes Bleach (500 GM)	FSS3104	
9000-59-3	13019099	Shellac Flakes Bleach (5 KG)	FSS3105	
112926-00-8	38249025	Silica Gel Blue (6-20) mesh (500 GM)	FSS3106	

S

CAS.No	HSN No.	PRODUCT	NEW CODE	Availability
112926-00-8	38249025	Silica Gel Blue (6-20) mesh (5 KG)	FSS3107	
112926-00-8	38249025	Silica Gel Blue (6-20) mesh (25 KG)	FSS3108	
112926-00-8	38249025	Silica Gel White (6-20)mesh (500 GM)	FSS3109	
112926-00-8	38249025	Silica Gel White (6-20)mesh (5 KG)	FSS3110	
112926-00-8	38249025	Silica Gel White (6-20)mesh (25 KG)	FSS3111	
112926-00-8	38249025	Silica Gel 60-120 Mesh (for column chromatography) (500 GM)	FSS3112	
112926-00-8	38249025	Silica Gel 60-120 Mesh (for column chromatography) (5 KG)	FSS3113	
112926-00-8	38249025	Silica Gel 60-120 Mesh (for column chromatography) (25 KG)	FSS3114	
112926-00-8	38249025	Silica Gel 100-200 Mesh (for column chromatography) (500 GM)	FSS3115	
112926-00-8	38249025	Silica Gel 100-200 Mesh (for column chromatography) (5 KG)	FSS3116	
112926-00-8	38249025	Silica Gel 100-200 Mesh (for column chromatography) (25 KG)	FSS3117	
112926-00-8	38249025	Silica Gel 200-400 Mesh (special for column chromatography) 75% (500 GM)	FSS3118	
112926-00-8	38249025	Silica Gel 200-400 Mesh (special for column chromatography) 75% (5 KG)	FSS3119	
112926-00-8	38249025	Silica Gel 200-400 Mesh (special for column chromatography) 75% (25 KG)	FSS3120	
112926-00-8	38249025	Silica Gel Self Indicating (Coarse)(blue)3-4 (500 GM)	FSS3121	READY STOCK

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CAS.No	HSN No.	PRODUCT	NEW CODE	Availability
112926-00-8	38249025	Silica Gel Self Indicating (Coarse)(blue)3-4 (5 KG)	FSS3122	READY STOCK
112926-00-8	38249025	Silica Gel Self Indicating (Coarse)(blue)3-4 (25 KG)	FSS3123	READY STOCK
112926-00-8	38249025	Silica Gel Self Indicating 5-8 Mesh (Blue) (500 GM)	FSS3124	
112926-00-8	38249025	Silica Gel Self Indicating 5-8 Mesh (Blue) (5 KG)	FSS3125	
112926-00-8	38249025	Silica Gel Self Indicating 5-8 Mesh (Blue) (25 KG)	FSS3126	
112926-00-8	38249025	Silica gel White 1-2mesh (500 GM)	FSS3127	
112926-00-8	38249025	Silica gel White 1-2mesh (5 KG)	FSS3128	
112926-00-8	38249025	Silica gel White 1-2mesh (25 KG)	FSS3129	
112926-00-8	38249025	Silica gel White 3-4mesh (500 GM)	FSS3130	
112926-00-8	38249025	Silica gel White 3-4mesh (5 KG)	FSS3131	
112926-00-8	38249025	Silica gel White 3-4mesh (25 KG)	FSS3132	
112926-00-8	38249025	Silica gel White 5-8mesh (500 GM)	FSS3133	
112926-00-8	38249025	Silica gel White 5-8mesh (5 KG)	FSS3134	
112926-00-8	38249025	Silica gel White 5-8mesh (25 KG)	FSS3135	
112926-00-8	38249025	Silica Gel G For TLC (with binder) 8) (500 GM)	FSS3136	
112926-00-8	38249025	Silica Gel G For TLC (with binder) 8) (5 KG)	FSS3137	
112926-00-8	38249025	Silica Gel G For TLC (with binder) 8) (25 KG)	FSS3138	
112926-00-8	38249025	Silica Gel GF254 For TLC (with binder) (500 GM)	FSS3139	
112926-00-8	38249025	Silica Gel GF254 For TLC (with binder) (5 KG)	FSS3140	
112926-00-8	38249025	Silica Gel GF254 For TLC (with binder) (25 KG)	FSS3141	
112926-00-8	38249025	Silica gel HF 254 For TLC (without binder) (500 GM)	FSS3142	

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CAS.No	HSN No.	PRODUCT	NEW CODE	Availability
112926-00-8	38249025	Silica gel HF 254 For TLC (without binder) (5 KG)	FSS3143	
112926-00-8	38249025	Silica gel HF 254 For TLC (without binder) (25 KG)	FSS3144	
112926-00-8	38249025	Silica Gel Pouch White 0.5gm (pack of 1000 pc) (1 Pack)	FSS3145	
112926-00-8	38249025	Silica Gel Pouch White 0.5gm (pack of 1000 pc) (10 Pack)	FSS3146	
112926-00-8	38249025	Silica Gel Pouch White 1gm (pack of 1000 pc) (1 Pack)	FSS3147	
112926-00-8	38249025	Silica Gel Pouch White 1gm (pack of 1000 pc) (10 Pack)	FSS3148	
112926-00-8	38249025	Silica Gel Pouch White 2gm (pack of 1000 pc) (1 Pack)	FSS3149	
112926-00-8	38249025	Silica Gel Pouch White 2gm (pack of 1000 pc) (10 Pack)	FSS3150	
112926-00-8	38249025	Silica Gel Pouch White 5gm (pack of 1000 pc) (1 Pack)	FSS3151	
112926-00-8	38249025	Silica Gel Pouch White 5gm (pack of 1000 pc) (10 Pack)	FSS3152	
112926-00-8	38249025	Silica Gel Pouch White 25gm (pack of 250 pc) (1 Pack)	FSS3153	
112926-00-8	38249025	Silica Gel Pouch White 25gm (pack of 250 pc) (10 Pack)	FSS3154	
112926-00-8	38249025	Silica Gel Pouch White 50gm (pack of 250 pc) (1 Pack)	FSS3155	
112926-00-8	38249025	Silica Gel Pouch White 50gm (pack of 250 pc) (10 Pack)	FSS3156	
112926-00-8	38249025	Silica Gel Pouch White 100gm (pack of 100 pc) (1 Pack)	FSS3157	

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CAS.No	HSN No.	PRODUCT	NEW CODE	Availability
112926-00-8	38249025	Silica Gel Pouch White 100gm (pack of 100 pc) (10 Pack)	FSS3158	
1343-98-2	38249025	Silica precipitated (500 GM)	FSS3159	
1343-98-2	38249025	Silica precipitated (5 KG)	FSS3160	
1343-98-2	38249025	Silica precipitated (25 KG)	FSS3161	
1343-98-2	28112200	Silicic Acid (dried precipitated) 99% (500 GM)	FSS3162	
1343-98-2	28112200	Silicic Acid (dried precipitated) 99% (5 KG)	FSS3163	
1343-98-2	28112200	Silicic Acid (dried precipitated) 99% (25 KG)	FSS3164	
7440-21-3	28046900	Silicon (metal) Powder Extra Pure 98.5% (500 GM)	FSS3165	
7440-21-3	28046900	Silicon (metal) Powder Extra Pure 98.5% (5 KG)	FSS3166	
7440-21-3	28046900	Silicon (metal) Powder Extra Pure 98.5% (25 KG)	FSS3167	
14808-60-7	28112200	Silicon Dioxide 99% (500 GM)	FSS3168	READY STOCK
14808-60-7	28112200	Silicon Dioxide 99% (5 KG)	FSS3169	
14808-60-7	28112200	Silicon Dioxide 99% (25 KG)	FSS3170	
63148-62-9	39100020	SILICON OIL FOR OIL BATH UPTO 250C (1 Liter)	FLS3171	READY STOCK
563-63-3	28432900	Silver Acetate (for synthesis) 98% (5 GM)	FSS3172	
563-63-3	28432900	Silver Acetate (for synthesis) 98% (25 GM)	FSS3173	
563-63-3	28432900	Silver Acetate (for synthesis) 98% (500 GM)	FSS3174	
7783-90-6	28432900	Silver chloride Extra pure 99% (5 GM)	FSS3175	
7783-90-6	28432900	Silver chloride Extra pure 99% (25 GM)	FSS3176	

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CAS.No	HSN No.	PRODUCT	NEW CODE	Availability
7783-90-6	28432900	Silver chloride Extra pure 99% (500 GM)	FSS3177	
534-16-7	28432900	Silver Carbonate Extra Pure 99% (5 GM)	FSS3178	
534-16-7	28432900	Silver Carbonate Extra Pure 99% (25 GM)	FSS3179	
534-16-7	28432900	Silver Carbonate Extra Pure 99% (500 GM)	FSS3180	
7761-88-8	28432100	Silver Nitrate Extra Pure (double crystalised) 99% (25 GM)	FSS3181	READY STOCK
7761-88-8	28432100	Silver Nitrate Extra Pure (double crystalised) 99% (100 GM)	FSS3182	READY STOCK
7761-88-8	28432100	Silver Nitrate Extra Pure (double crystalised) 99% (1 KG)	FSS3183	READY STOCK
7761-88-8	28432100	Silver Nitrate AR (reagent for arsenic) 99.9% (5 GM)	FSS3184	READY STOCK
7761-88-8	28432100	Silver Nitrate AR (reagent for arsenic) 99.9% (25 GM)	FSS3185	READY STOCK
7761-88-8	28432100	Silver Nitrate AR (reagent for arsenic) 99.9% (500 GM)	FSS3186	
20667-12-3	28432900	Silver Oxide Extra Pure 97% (5 GM)	FSS3187	
20667-12-3	28432900	Silver Oxide Extra Pure 97% (25 GM)	FSS3188	
20667-12-3	28432900	Silver Oxide Extra Pure 97% (500 GM)	FSS3189	
10294-26-5	28432900	Silver Sulphate Extra Pure (purified) 98.5% (25 GM)	FSS3190	READY STOCK
10294-26-5	28432900	Silver Sulphate Extra Pure (purified) 98.5% (250 GM)	FSS3191	READY STOCK
10294-26-5	28432900	Silver Sulphate Extra Pure (purified) 98.5% (1 KG)	FSS3192	READY STOCK
999999-99-4	4021090	Skim Milk Powder (for microbiology) (500 GM)	FSS3193	

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CAS.No	HSN No.	PRODUCT	NEW CODE	Availability
999999-99-4	4021090	Skim Milk Powder (for microbiology) (5 KG)	FSS3194	
999999-99-4	4021090	Skim Milk Powder (for microbiology) (25 KG)	FSS3195	
		Soda Ash (Dense) (500 GM)	FSS3196	READY STOCK
		Soda Ash (Dense) (5 KG)	FSS3197	READY STOCK
		Soda Ash (Dense) (25 KG)	FSS3198	READY STOCK
8006-28-8	38249090	Soda Lime (granulars) (For Absorbing CO ₂) (500 GM)	FSS3199	READY STOCK
8006-28-8	38249090	Soda Lime (granulars) (For Absorbing CO ₂) (5 KG)	FSS3200	READY STOCK
8006-28-8	38249090	Soda Lime (granulars) (For Absorbing CO ₂) (25 KG)	FSS3201	READY STOCK
127-09-3	29152990	Sodium Acetate anhydrous 98% (500 GM)	FSS3202	READY STOCK
127-09-3	29152990	Sodium Acetate anhydrous 98% (5 KG)	FSS3203	READY STOCK
127-09-3	29152990	Sodium Acetate anhydrous 98% (25 KG)	FSS3204	READY STOCK
6131-90-4	29152990	Sodium Acetate trihydrate (purified crystals) 99% (500 GM)	FSS3205	READY STOCK
6131-90-4	29152990	Sodium Acetate trihydrate (purified crystals) 99% (5 KG)	FSS3206	READY STOCK
6131-90-4	29152990	Sodium Acetate trihydrate (purified crystals) 99% (25 KG)	FSS3207	READY STOCK
9005-38-3	39131010	Sodium Alginate Extra Pure (sodium polymannuronate) 91-106% (500 GM)	FSS3208	

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CAS.No	HSN No.	PRODUCT	NEW CODE	Availability
9005-38-3	39131010	Sodium Alginate Extra Pure (sodium polymannuronate) 91-106% (5 KG)	FSS3209	
9005-38-3	39131010	Sodium Alginate Extra Pure (sodium polymannuronate) 91-106% (25 KG)	FSS3210	
10048-95-0	28429010	Sodium Arsenate AR (hepta hydrate) (di-sodium hydrogen arsenate) 98.5% (100 GM)	FSS3211	
10048-95-0	28429010	Sodium Arsenate AR (hepta hydrate) (di-sodium hydrogen arsenate) 98.5% (500 GM)	FSS3212	
10048-95-0	28429010	Sodium Arsenate AR (hepta hydrate) (di-sodium hydrogen arsenate) 98.5% (5 KG)	FSS3213	
7784-46-5	28429090	Sodium Arsenite AR (anhydrous) 99% (100 GM)	FSS3214	
7784-46-5	28429090	Sodium Arsenite AR (anhydrous) 99% (500 GM)	FSS3215	
7784-46-5	28429090	Sodium Arsenite AR (anhydrous) 99% (5 KG)	FSS3216	
134-03-2	29362700	Sodium L (+) Ascorbate (Ascorbic Acid Sodium Salt) 99% (500 GM)	FSS3217	
134-03-2	29362700	Sodium L (+) Ascorbate (Ascorbic Acid Sodium Salt) 99% (5 KG)	FSS3218	
134-03-2	29362700	Sodium L (+) Ascorbate (Ascorbic Acid Sodium Salt) 99% (25 KG)	FSS3219	
26628-22-8	28500030	Sodium Azide 99% (500 GM)	FSS3220	
26628-22-8	28500030	Sodium Azide 99% (5 KG)	FSS3221	
26628-22-8	28500030	Sodium Azide 99% (25 KG)	FSS3222	

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CAS.No	HSN No.	PRODUCT	NEW CODE	Availability
532-32-1	29163140	Sodium Benzoate Extra Pure 99% (500 GM)	FSS3223	READY STOCK
532-32-1	29163140	Sodium Benzoate Extra Pure 99% (5 KG)	FSS3224	READY STOCK
532-32-1	29163140	Sodium Benzoate Extra Pure 99% (25 KG)	FSS3225	READY STOCK
144-55-8	28363000	Sodium Bicarbonate (sodium hydrogen carbonate) 99.5-101% (500 GM)	FSS3226	READY STOCK
144-55-8	28363000	Sodium Bicarbonate (sodium hydrogen carbonate) 99.5-101% (5 KG)	FSS3227	READY STOCK
144-55-8	28363000	Sodium Bicarbonate (sodium hydrogen carbonate) 99.5-101% (25 KG)	FSS3228	READY STOCK
1333-83-1	28261910	Sodium Biflouride (sodium hydrogen flouride) 98% (500 GM)	FSS3229	
1333-83-1	28261910	Sodium Biflouride (sodium hydrogen flouride) 98% (5 KG)	FSS3230	
1333-83-1	28261910	Sodium Biflouride (sodium hydrogen flouride) 98% (25 KG)	FSS3231	
7782-82-3	28419000	Sodium Biselenite (Sodium Hydrogen Selenite) 98% (100 GM)	FSS3232	
7782-82-3	28419000	Sodium Biselenite (Sodium Hydrogen Selenite) 98% (500 GM)	FSS3233	
7782-82-3	28419000	Sodium Biselenite (Sodium Hydrogen Selenite) 98% (5 KG)	FSS3234	

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CAS.No	HSN No.	PRODUCT	NEW CODE	Availability
12232-99-4	28419000	Sodium Bismuthate 85% (100 GM)	FSS3235	
12232-99-4	28419000	Sodium Bismuthate 85% (500 GM)	FSS3236	
12232-99-4	28419000	Sodium Bismuthate 85% (5 KG)	FSS3237	
10034-88-5	28331910	Sodium Bisulphate Monohydrate (Sodium Hydrogen Sulphate) 98% (500 GM)	FSS3238	
10034-88-5	28331910	Sodium Bisulphate Monohydrate (Sodium Hydrogen Sulphate) 98% (5 KG)	FSS3239	
10034-88-5	28331910	Sodium Bisulphate Monohydrate (Sodium Hydrogen Sulphate) 98% (25 KG)	FSS3240	
7631-90-5	28321010	Sodium Bisulphite (sodium acid sulphite) 58% (500 GM)	FSS3241	
7631-90-5	28321010	Sodium Bisulphite (sodium acid sulphite) 58% (5 KG)	FSS3242	
7631-90-5	28321010	Sodium Bisulphite (sodium acid sulphite) 58% (25 KG)	FSS3243	
526-94-3	29181390	Sodium Bitartrate Extra Pure 98% (500 GM)	FSS3244	READY STOCK
526-94-3	29181390	Sodium Bitartrate Extra Pure 98% (5 KG)	FSS3245	
526-94-3	29181390	Sodium Bitartrate Extra Pure 98% (25 KG)	FSS3246	
16940-66-2	28500010	Sodium Borohydride Powder 98% (100 GM)	FSS3247	READY STOCK
16940-66-2	28500010	Sodium Borohydride Powder 98% (500 GM)	FSS3248	
16940-66-2	28500010	Sodium Borohydride Powder 98% (5 KG)	FSS3249	
16940-66-2	28500010	Sodium Borohydride granular 98% (100 GM)	FSS3250	

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CAS.No	HSN No.	PRODUCT	NEW CODE	Availability
16940-66-2	28500010	Sodium Borohydride granular 98% (500 GM)	FSS3251	
16940-66-2	28500010	Sodium Borohydride granular 98% (5 KG)	FSS3252	
7789-38-0	28299020	Sodium Bromate Extra Pure 99% (500 GM)	FSS3253	
7789-38-0	28299020	Sodium Bromate Extra Pure 99% (5 KG)	FSS3254	
7789-38-0	28299020	Sodium Bromate Extra Pure 99% (25 KG)	FSS3255	
7647-15-6	28275110	Sodium Bromide Extra Pure 99% (500 GM)	FSS3256	
7647-15-6	28275110	Sodium Bromide Extra Pure 99% (5 KG)	FSS3257	
7647-15-6	28275110	Sodium Bromide Extra Pure 99% (25 KG)	FSS3258	
865-48-5	29051990	Sodium tetra-Butoxide (sodium tert-butylate) 98% (100 GM)	FSS3259	
865-48-5	29051990	Sodium tetra-Butoxide (sodium tert-butylate) 98% (500 GM)	FSS3260	
865-48-5	29051990	Sodium tetra-Butoxide (sodium tert-butylate) 98% (5 KG)	FSS3261	
497-19-8	28362010	Sodium Carbonate (anhydrous) (powder) (practical) 98% (500 GM)	FSS3262	READY STOCK
497-19-8	28362010	Sodium Carbonate (anhydrous) (powder) (practical) 98% (5 KG)	FSS3263	READY STOCK
497-19-8	28362010	Sodium Carbonate (anhydrous) (powder) (practical) 98% (25 KG)	FSS3264	READY STOCK
497-19-8	28362010	Sodium Carbonate (anhydrous) AR (granulars) 99.9% (500 GM)	FSS3265	
497-19-8	28362010	Sodium Carbonate (anhydrous) AR (granulars) 99.9% (5 KG)	FSS3266	

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CAS.No	HSN No.	PRODUCT	NEW CODE	Availability
497-19-8	28362010	Sodium Carbonate (anhydrous) AR (granulars) 99.9% (25 KG)	FSS3267	
5968-11-6	28362000	Sodium Carbonate (Monohydrate) AR 99.9% (500 GM)	FSS3268	
5968-11-6	28362000	Sodium Carbonate (Monohydrate) AR 99.9% (5 KG)	FSS3269	
5968-11-6	28362000	Sodium Carbonate (Monohydrate) AR 99.9% (25 KG)	FSS3270	
7647-14-5	25010090	Sodium Chloride Extra Pure 99.5% (500 GM)	FSS3271	READY STOCK
7647-14-5	25010090	Sodium Chloride Extra Pure 99.5% (5 KG)	FSS3272	READY STOCK
7647-14-5	25010090	Sodium Chloride Extra Pure 99.5% (25 KG)	FSS3273	READY STOCK
7647-14-5	25010090	Sodium Chloride AR 99.9% (500 GM)	FSS3274	READY STOCK
7647-14-5	25010090	Sodium Chloride AR 99.9% (5 KG)	FSS3275	READY STOCK
7647-14-5	25010090	Sodium Chloride AR 99.9% (25 KG)	FSS3276	READY STOCK
7758-19-2	28289030	Sodium Chlorite (flakes) 80% (500 GM)	FSS3277	
7758-19-2	28289030	Sodium Chlorite (flakes) 80% (5 KG)	FSS3278	
7758-19-2	28289030	Sodium Chlorite (flakes) 80% (25 KG)	FSS3279	
10034-82-9	28415010	Sodium Chromate (tetra hydrate) 99% (500 GM)	FSS3280	
10034-82-9	28415010	Sodium Chromate (tetra hydrate) 99% (5 KG)	FSS3281	
10034-82-9	28415010	Sodium Chromate (tetra hydrate) 99% (25 KG)	FSS3282	
6132-04-3	29181520	Tri-Sodium Citrate Extra Pure (di hydrate) 98% (500 GM)	FSS3283	READY STOCK

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CAS.No	HSN No.	PRODUCT	NEW CODE	Availability
6132-04-3	29181520	Tri-Sodium Citrate Extra Pure (di hydrate) 98% (5 KG)	FSS3284	READY STOCK
6132-04-3	29181520	Tri-Sodium Citrate Extra Pure (di hydrate) 98% (25 KG)	FSS3285	READY STOCK
13600-98-1	28429090	Sodium Cobaltinitrite (500 GM)	FSS3286	
13600-98-1	28429090	Sodium Cobaltinitrite (5 KG)	FSS3287	
13600-98-1	28429090	Sodium Cobaltinitrite (25 KG)	FSS3288	
	28263000	Sodium Cryolite (500 GM)	FSS3289	
	28263000	Sodium Cryolite (5 KG)	FSS3290	
	28263000	Sodium Cryolite (25 KG)	FSS3291	
917-61-3	28429090	Sodium Cyanate pure 97% (500 GM)	FSS3292	
917-61-3	28429090	Sodium Cyanate pure 97% (5 KG)	FSS3293	
917-61-3	28429090	Sodium Cyanate pure 97% (25 KG)	FSS3294	
	28371100	Sodium Cyanide 98% (500 GM)	FSS3295	READY STOCK
	28371100	Sodium Cyanide 98% (5 KG)	FSS3296	
	28371100	Sodium Cyanide 98% (25 KG)	FSS3297	
2893-78-9	29336990	Sodium Dichloro Isocyanurate (dichloroisocyanuric acid sodium salt) 96% (500 GM)	FSS3298	
2893-78-9	29336990	Sodium Dichloro Isocyanurate (dichloroisocyanuric acid sodium salt) 96% (5 KG)	FSS3299	
2893-78-9	29336990	Sodium Dichloro Isocyanurate (dichloroisocyanuric acid sodium salt) 96% (25 KG)	FSS3300	
7789-12-0	28413000	Sodium Dichromate (Dihydrate) (Sodium Bichromate)98% (500 GM)	FSS3301	
7789-12-0	28413000	Sodium Dichromate (Dihydrate) (Sodium Bichromate)98% (5 KG)	FSS3302	
7789-12-0	28413000	Sodium Dichromate (Dihydrate) (Sodium Bichromate)98% (25 KG)	FSS3303	

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CAS.No	HSN No.	PRODUCT	NEW CODE	Availability
20624-25-3	29302000	Sodium Diethyl Dithiocarbamate (trihydrate) 97% (500 GM)	FSS3304	
20624-25-3	29302000	Sodium Diethyl Dithiocarbamate (trihydrate) 97% (5 KG)	FSS3305	
20624-25-3	29302000	Sodium Diethyl Dithiocarbamate (trihydrate) 97% (25 KG)	FSS3306	
13472-35-0	28352200	Sodium Dihydrogen Orthophoshate Dihydrate (Monosodium phosphate Dihydrate) (500 GM)	FSS3307	READY STOCK
13472-35-0	28352200	Sodium Dihydrogen Orthophoshate Dihydrate (Monosodium phosphate Dihydrate) (5 KG)	FSS3308	READY STOCK
13472-35-0	28352200	Sodium Dihydrogen Orthophoshate Dihydrate (Monosodium phosphate Dihydrate) (25 KG)	FSS3309	READY STOCK
7558-80-7	28352200	Sodium Dihydrogen Orthophoshate Anhydrous (Monosodium phosphate Anhydrous) (500 GM)	FSS3310	READY STOCK
7558-80-7	28352200	Sodium Dihydrogen Orthophoshate Anhydrous (Monosodium phosphate Anhydrous) (5 KG)	FSS3311	READY STOCK
7558-80-7	28352200	Sodium Dihydrogen Orthophoshate Anhydrous (Monosodium phosphate Anhydrous) (25 KG)	FSS3312	READY STOCK
6152-67-6	29214490	Sodium Diphenylamine Sulphonate AR (diphenylamine-4-sulphonic acid sodium salt) (100 GM)	FSS3313	
6152-67-6	29214490	Sodium Diphenylamine Sulphonate AR (diphenylamine-4-sulphonic acid sodium salt) (500 GM)	FSS3314	
6152-67-6	29214490	Sodium Diphenylamine Sulphonate AR (diphenylamine-4-sulphonic acid sodium salt) (5 KG)	FSS3315	

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CAS.No	HSN No.	PRODUCT	NEW CODE	Availability
14434-22-1	28372040	Sodium Ferrocyanide (dodeca hydrate) 99% (500 GM)	FSS3316	
14434-22-1	28372040	Sodium Ferrocyanide (dodeca hydrate) 99% (5 KG)	FSS3317	
14434-22-1	28372040	Sodium Ferrocyanide (dodeca hydrate) 99% (25 KG)	FSS3318	
7681-49-4	28261990	Sodium Fluoride (practical) 98% (500 GM)	FSS3319	READY STOCK
7681-49-4	28261990	Sodium Fluoride (practical) 98% (5 KG)	FSS3320	READY STOCK
7681-49-4	28261990	Sodium Fluoride (practical) 98% (25 KG)	FSS3321	READY STOCK
13755-29-8	28269000	Sodium Fluoroborate 97% (500 GM)	FSS3322	
13755-29-8	28269000	Sodium Fluoroborate 97% (5 KG)	FSS3323	
13755-29-8	28269000	Sodium Fluoroborate 97% (25 KG)	FSS3324	
6035-47-8	28311020	Sodium Formaldehyde Sulfoxylate (di hydrate) 16.0-20.0% (500 GM)	FSS3325	
6035-47-8	28311020	Sodium Formaldehyde Sulfoxylate (di hydrate) 16.0-20.0% (5 KG)	FSS3326	
6035-47-8	28311020	Sodium Formaldehyde Sulfoxylate (di hydrate) 16.0-20.0% (25 KG)	FSS3327	
141-53-7	29151210	Sodium Formate (practical) 98% (500 GM)	FSS3328	
141-53-7	29151210	Sodium Formate (practical) 98% (5 KG)	FSS3329	
141-53-7	29151210	Sodium Formate (practical) 98% (25 KG)	FSS3330	
17013-01-3	29171980	Sodium Fumarate 99% (500 GM)	FSS3331	
17013-01-3	29171980	Sodium Fumarate 99% (5 KG)	FSS3332	
17013-01-3	29171980	Sodium Fumarate 99% (25 KG)	FSS3333	
527-07-1	29181690	Sodium Gluconate(for syntesis) 98% (500 GM)	FSS3334	

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CAS.No	HSN No.	PRODUCT	NEW CODE	Availability
527-07-1	29181690	Sodium Gluconate(for syntesis) 98% (5 KG)	FSS3335	
527-07-1	29181690	Sodium Gluconate(for syntesis) 98% (25 KG)	FSS3336	
6106-04-3	29224200	Sodium-L-Glutamate (mono hydrate) (l- Glutamic Acid Mono Sodium Salt) 98% (500 GM)	FSS3337	
6106-04-3	29224200	Sodium-L-Glutamate (mono hydrate) (l- Glutamic Acid Mono Sodium Salt) 98% (5 KG)	FSS3338	
6106-04-3	29224200	Sodium-L-Glutamate (mono hydrate) (l- Glutamic Acid Mono Sodium Salt) 98% (25 KG)	FSS3339	
10124-56-8	28352940	Sodium Hexametaphosphate (Practical) (sodium polyphosphate) (graham's salt) 66.5-68.5% (500 GM)	FSS3340	
10124-56-8	28352940	Sodium Hexametaphosphate (Practical) (sodium polyphosphate) (graham's salt) 66.5-68.5% (5 KG)	FSS3341	
10124-56-8	28352940	Sodium Hexametaphosphate (Practical) (sodium polyphosphate) (graham's salt) 66.5-68.5% (25 KG)	FSS3342	
10124-56-8	28352940	Sodium Hexametaphosphate Extra Pure (sodium polyphosphate) (graham's salt) 66.5-68.5% (500 GM)	FSS3343	
10124-56-8	28352940	Sodium Hexametaphosphate Extra Pure (sodium polyphosphate) (graham's salt) 66.5-68.5% (5 KG)	FSS3344	
10124-56-8	28352940	Sodium Hexametaphosphate Extra Pure (sodium polyphosphate) (graham's salt) 66.5-68.5% (25 KG)	FSS3345	
144-33-2	29181540	di-Sodium Hydrogen Citrate Extra Pure 99-101% (500 GM)	FSS3346	

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CAS.No	HSN No.	PRODUCT	NEW CODE	Availability
144-33-2	29181540	di-Sodium Hydrogen Citrate Extra Pure 99-101% (5 KG)	FSS3347	
144-33-2	29181540	di-Sodium Hydrogen Citrate Extra Pure 99-101% (25 KG)	FSS3348	
7558-79-4	28352200	Sodium Phospahte Dibasic (Anhydrous) (di-Sodium Hydrogen Orthophosphate Anhydrous) 98-100.5% (500 GM)	FSS3349	
7558-79-4	28352200	Sodium Phospahte Dibasic (Anhydrous) (di-Sodium Hydrogen Orthophosphate Anhydrous) 98-100.5% (5 KG)	FSS3350	
7558-79-4	28352200	Sodium Phospahte Dibasic (Anhydrous) (di-Sodium Hydrogen Orthophosphate Anhydrous) 98-100.5% (25 KG)	FSS3351	
10028-24-7	28352200	Sodium Phospahte Dibasic (dihydrate) (di-Sodium Hydrogen Orthophosphate dihydrate) 99% (500 GM)	FSS3352	READY STOCK
10028-24-7	28352200	Sodium Phospahte Dibasic (dihydrate) (di-Sodium Hydrogen Orthophosphate dihydrate) 99% (5 KG)	FSS3353	READY STOCK
10028-24-7	28352200	Sodium Phospahte Dibasic (dihydrate) (di-Sodium Hydrogen Orthophosphate dihydrate) 99% (25 KG)	FSS3354	READY STOCK
10039-32-4	28352200	Sodium Phospahte Dibasic (dodecahydrate) Extra Pure (di-Sodium Hydrogen Orthophosphate dodecahydrate) 98.5-101% (500 GM)	FSS3355	READY STOCK
10039-32-4	28352200	Sodium Phospahte Dibasic (dodecahydrate) Extra Pure (di-Sodium Hydrogen Orthophosphate dodecahydrate) 98.5-101% (5 KG)	FSS3356	READY STOCK

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CAS.No	HSN No.	PRODUCT	NEW CODE	Availability
10039-32-4	28352200	Sodium Phospahte Dibasic (dodecahydrate) Extra Pure (di-Sodium Hydrogen Orthophosphate dodecahydrate) 98.5-101% (25 KG)	FSS3357	READY STOCK
1310-73-2	28151110	Sodium Hydroxide Flakes (Caustic Soda Flakes) 98-100.5% (500 GM)	FSS3358	READY STOCK
1310-73-2	28151110	Sodium Hydroxide Flakes (Caustic Soda Flakes) 98-100.5% (5 KG)	FSS3359	READY STOCK
1310-73-2	28151110	Sodium Hydroxide Flakes (Caustic Soda Flakes) 98-100.5% (25 KG)	FSS3360	READY STOCK
1310-73-2	28151190	Sodium Hydroxide Pellets Extra Pure (Purified) 98% (500 GM)	FSS3361	READY STOCK
1310-73-2	28151190	Sodium Hydroxide Pellets Extra Pure (Purified) 98% (5 KG)	FSS3362	READY STOCK
1310-73-2	28151190	Sodium Hydroxide Pellets Extra Pure (Purified) 98% (25 KG)	FSS3363	READY STOCK
1310-73-2	28151190	Sodium Hydroxide Pellets AR 98-100.5% (500 GM)	FSS3364	
1310-73-2	28151190	Sodium Hydroxide Pellets AR 98-100.5% (5 KG)	FSS3365	
1310-73-2	28151190	Sodium Hydroxide Pellets AR 98-100.5% (25 KG)	FSS3366	
1310-73-2	28151190	Sodium Hydroxide Prills (500 GM)	FSS3367	READY STOCK
1310-73-2	28151190	Sodium Hydroxide Prills (5 KG)	FSS3368	READY STOCK
1310-73-2	28151190	Sodium Hydroxide Prills (25 KG)	FSS3369	READY STOCK
	38220090	SODIUM HYDROXIDE Solution 0.5N(0.5MOL/L) (1 Liter)	FLS3370	READY STOCK

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CAS.No	HSN No.	PRODUCT	NEW CODE	Availability
	38220090	SODIUM HYDROXIDE Solution 0.1N(0.1MOL/L) (1 Liter)	FLS3371	READY STOCK
	38220090	SODIUM HYDROXIDE Solution 1N(1MOL/L) (1 Liter)	FLS3372	READY STOCK
	38220090	SODIUM HYDROXIDE Solution 2N(2MOL/L) (1 Liter)	FLS3373	READY STOCK
	38220090	SODIUM HYDROXIDE Solution 4N(4MOL/L) (1 Liter)	FLS3374	READY STOCK
	38220090	SODIUM HYDROXIDE Solution 10N(10MOL/L) (1 Liter)	FLS3375	READY STOCK
	28289019	SODIUM HYPOCHLORITE 11-14% (1 Liter)	FLS3376	READY STOCK
	28289019	SODIUM HYPOCHLORITE 5% (1 Liter)	FLS3377	READY STOCK
10039-56-2	28353900	Sodium Hypophosphite (Hydrated) (Sodium Phosphinate) 99% (500 GM)	FSS3378	
10039-56-2	28353900	Sodium Hypophosphite (Hydrated) (Sodium Phosphinate) 99% (5 KG)	FSS3379	
10039-56-2	28353900	Sodium Hypophosphite (Hydrated) (Sodium Phosphinate) 99% (25 KG)	FSS3380	
7681-55-2	28299030	Sodium Iodate Extra Pure 99-101% (100 GM)	FSS3381	
7681-55-2	28299030	Sodium Iodate Extra Pure 99-101% (500 GM)	FSS3382	
7681-55-2	28299030	Sodium Iodate Extra Pure 99-101% (5 KG)	FSS3383	
7681-82-5	28276020	Sodium Iodide Extra Pure 99% (100 GM)	FSS3384	
7681-82-5	28276020	Sodium Iodide Extra Pure 99% (500 GM)	FSS3385	
7681-82-5	28276020	Sodium Iodide Extra Pure 99% (5 KG)	FSS3386	

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CAS.No	HSN No.	PRODUCT	NEW CODE	Availability
151-21-3	29209099	Sodium Lauryl Sulphate (SDS) (SLS) (Powder)(Sodium Dodecyl Sulphate) 98% (500 GM)	FSS3387	READY STOCK
151-21-3	29209099	Sodium Lauryl Sulphate (SDS) (SLS) (Powder)(Sodium Dodecyl Sulphate) 98% (5 KG)	FSS3388	READY STOCK
151-21-3	29209099	Sodium Lauryl Sulphate (SDS) (SLS) (Powder)(Sodium Dodecyl Sulphate) 98% (25 KG)	FSS3389	READY STOCK
151-21-3	29209099	Sodium Lauryl Sulphate EP(Sodium Dodecyl Sulphate) (500 GM)	FSS3390	
151-21-3	29209099	Sodium Lauryl Sulphate EP(Sodium Dodecyl Sulphate) (5 KG)	FSS3391	
151-21-3	29209099	Sodium Lauryl Sulphate EP(Sodium Dodecyl Sulphate) (25 KG)	FSS3392	
8061-51-6	38040090	Sodium Lignosulphonate (500 GM)	FSS3393	
8061-51-6	38040090	Sodium Lignosulphonate (5 KG)	FSS3394	
8061-51-6	38040090	Sodium Lignosulphonate (25 KG)	FSS3395	
7681-57-4	28321090	Sodium Metabisulphite (sodium Disulphite) 97% (500 GM)	FSS3396	READY STOCK
7681-57-4	28321090	Sodium Metabisulphite (sodium Disulphite) 97% (5 KG)	FSS3397	READY STOCK
7681-57-4	28321090	Sodium Metabisulphite (sodium Disulphite) 97% (25 KG)	FSS3398	READY STOCK
10555-76-7	28401900	Sodium Metaborate (tetrahydrate) 98% (500 GM)	FSS3399	
10555-76-7	28401900	Sodium Metaborate (tetrahydrate) 98% (5 KG)	FSS3400	
10555-76-7	28401900	Sodium Metaborate (tetrahydrate) 98% (25 KG)	FSS3401	
7790-28-5	28299030	Sodium Metaperiodate (Sodium Periodate Meta) 99% (100 GM)	FSS3402	

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CAS.No	HSN No.	PRODUCT	NEW CODE	Availability
7790-28-5	28299030	Sodium Metaperiodate (Sodium Periodate Meta) 99% (500 GM)	FSS3403	
7790-28-5	28299030	Sodium Metaperiodate (Sodium Periodate Meta) 99% (5 KG)	FSS3404	
13517-24-3	28391100	Sodium Metasilicate Powder (Extra Pure) (nonahydrate) (sodium silicate meta) 98% (500 GM)	FSS3405	READY STOCK
13517-24-3	28391100	Sodium Metasilicate Powder (Extra Pure) (nonahydrate) (sodium silicate meta) 98% (5 KG)	FSS3406	READY STOCK
13517-24-3	28391100	Sodium Metasilicate Powder (Extra Pure) (nonahydrate) (sodium silicate meta) 98% (25 KG)	FSS3407	
10213-79-3	28391100	Sodium Metasilicate Pentahydrate 98% (500 GM)	FSS3408	
10213-79-3	28391100	Sodium Metasilicate Pentahydrate 98% (5 KG)	FSS3409	
10213-79-3	28391100	Sodium Metasilicate Pentahydrate 98% (25 KG)	FSS3410	
13718-26-8	28419000	Sodium Metavanadate (Sodium Monovanadate) 98% (100 GM)	FSS3411	
13718-26-8	28419000	Sodium Metavanadate (Sodium Monovanadate) 98% (500 GM)	FSS3412	
13718-26-8	28419000	Sodium Metavanadate (Sodium Monovanadate) 98% (5 KG)	FSS3413	
124-41-4	29051990	Sodium Methoxide (Sodium Methylate) BASF (10 KG)	FSS3414	
		Sodium Methoxide (Sodium Methylate) BASF (100 KG)	FSS3415	
124-41-4	29054900	Sodium Methoxide (Sodium Methylate) 98% (10 KG)	FSS3416	

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CAS.No	HSN No.	PRODUCT	NEW CODE	Availability
124-41-5	29054901	Sodium Methoxide (Sodium Methylate) 98% (100 KG)	FSS3417	
10102-40-6	28417020	Sodium Molybdate Extra Pure (dihydrate) 98% (500 GM)	FSS3418	
10102-40-6	28417020	Sodium Molybdate Extra Pure (dihydrate) 98% (5 KG)	FSS3419	
10102-40-6	28417020	Sodium Molybdate Extra Pure (dihydrate) 98% (25 KG)	FSS3420	
3926-62-3	29154010	Sodium Monochloro Acetate (for synthesis) 97.5% (500 GM)	FSS3421	
3926-62-3	29154010	Sodium Monochloro Acetate (for synthesis) 97.5% (5 KG)	FSS3422	
3926-62-3	29154010	Sodium Monochloro Acetate (for synthesis) 97.5% (50 KG)	FSS3423	
7631-97-2.	28352200	Sodium Mono Florophosphate (500 GM)	FSS3424	
7631-97-2.	28352200	Sodium Mono Florophosphate (5 KG)	FSS3425	
7631-97-2.	28352200	Sodium Mono Florophosphate (25 KG)	FSS3426	
7631-99-4	31025000	Sodium Nitrate Practical 98% (500 GM)	FSS3427	READY STOCK
7631-99-4	31025000	Sodium Nitrate Practical 98% (5 KG)	FSS3428	READY STOCK
7631-99-4	31025000	Sodium Nitrate Practical 98% (25 KG)	FSS3429	READY STOCK
7631-99-5	28341090	Sodium Nitrate AR 99.5% (500 GM)	FSS3430	
7631-99-6	28341090	Sodium Nitrate AR 99.5% (5 KG)	FSS3431	
7631-99-7	28341090	Sodium Nitrate AR 99.5% (25 KG)	FSS3432	
7632-00-0	28341010	Sodium Nitrite Extra Pure 97% (500 GM)	FSS3433	READY STOCK

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CAS.No	HSN No.	PRODUCT	NEW CODE	Availability
7632-00-0	28341010	Sodium Nitrite Extra Pure 97% (5 KG)	FSS3434	READY STOCK
7632-00-0	28341010	Sodium Nitrite Extra Pure 97% (25 KG)	FSS3435	READY STOCK
13755-38-9	28372050	Sodium Nitroprusside (sodium nitroso pentacyano ferrate (III)) 98% (500 GM)	FSS3436	READY STOCK
13755-38-9	28372050	Sodium Nitroprusside (sodium nitroso pentacyano ferrate (III)) 98% (5 KG)	FSS3437	
13755-38-9	28372050	Sodium Nitroprusside (sodium nitroso pentacyano ferrate (III)) 98% (25 KG)	FSS3438	
10101-89-0	28352990	Sodium Phosphate tribasic Extra Pure (12H ₂ O) (dodecahydrate) Tri-Sodium Orthophosphate (500 GM)	FSS3439	READY STOCK
10101-89-1	28352991	Sodium Phosphate tribasic Extra Pure (12H ₂ O) (dodecahydrate) Tri-Sodium Orthophosphate (5 KG)	FSS3440	READY STOCK
10101-89-2	28352992	Sodium Phosphate tribasic Extra Pure (12H ₂ O) (dodecahydrate) Tri-Sodium Orthophosphate (25 KG)	FSS3441	READY STOCK
10101-89-0	28352990	Tri-Sodium Orthophosphate Tech (500 GM)	FSS3442	READY STOCK
		(Tri Sodium Phosphate Tech) (5 KG)	FSS3443	
		(Tri Sodium Phosphate Tech) (25 KG)	FSS3444	
62-76-0	29171190	Sodium Oxalate Extra Pure (Di-Sodium Oxalate) 99.5% (500 GM)	FSS3445	READY STOCK
62-76-0	29171190	Sodium Oxalate Extra Pure (Di-Sodium Oxalate) 99.5% (5 KG)	FSS3446	READY STOCK

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CAS.No	HSN No.	PRODUCT	NEW CODE	Availability
62-76-0	29171190	Sodium Oxalate Extra Pure (Di-Sodium Oxalate) 99.5% (25 KG)	FSS3447	READY STOCK
131-52-2	29171190	Sodium Pentachlorophenate (Sentobrite) 99% (500 GM)	FSS3448	READY STOCK
131-52-2	29171190	Sodium Pentachlorophenate (Sentobrite) 99% (5 KG)	FSS3449	
131-52-2	29171190	Sodium Pentachlorophenate (Sentobrite) 99% (25 KG)	FSS3450	
		Sodium Percarbonate 98% (500 GM)	FSS3451	
		Sodium Percarbonate 98% (5 KG)	FSS3452	
		Sodium Percarbonate 98% (25 KG)	FSS3453	
10486-00-7	28403000	Sodium Perborate Tetrahydrate 97% (500 GM)	FSS3454	READY STOCK
10486-00-7	28403000	Sodium Perborate Tetrahydrate 97% (5 KG)	FSS3455	
10486-00-7	28403000	Sodium Perborate Tetrahydrate 97% (25 KG)	FSS3456	
1313-60-6	28153000	Sodium Peroxide (Granular) AR 93% (1 KG)	FSS3457	
1313-60-6	28153000	Sodium Peroxide (Granular) AR 93% (5 KG)	FSS3458	
7775-27-1	28331990	Sodium Persulphate Extra Pure 95% (500 GM)	FSS3459	
7775-27-1	28331990	Sodium Persulphate Extra Pure 95% (5 KG)	FSS3460	
7775-27-1	28331990	Sodium Persulphate Extra Pure 95% (25 KG)	FSS3461	
73771-13-8	29089990	Sodium Picrate (mono hydrate) (picric acid sodium salt) (100 GM)	FSS3462	
73771-13-8	29089990	Sodium Picrate (mono hydrate) (picric acid sodium salt) (500 GM)	FSS3463	

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CAS.No	HSN No.	PRODUCT	NEW CODE	Availability
73771-13-8	29089990	Sodium Picrate (mono hydrate) (picric acid sodium salt) (5 KG)	FSS3464	
9003-04-7	39069090	Sodium polyacrylate (500 GM)	FSS3465	
9003-04-7	39069090	Sodium polyacrylate (5 KG)	FSS3466	
9003-04-7	39069090	Sodium polyacrylate (25 KG)	FSS3467	
137-40-6	29155000	Sodium Propionate 98% (500 GM)	FSS3468	
137-40-6	29155000	Sodium Propionate 98% (5 KG)	FSS3469	
137-40-6	29155000	Sodium Propionate 98% (25 KG)	FSS3470	
7758-16-9	28353900	di-Sodium Pyrophosphate Anhydrous (Sodium Acid pyrophosphate) (500 GM)	FSS3471	
7758-16-9	28353900	di-Sodium Pyrophosphate Anhydrous (Sodium Acid pyrophosphate) (5 KG)	FSS3472	
7758-16-9	28353900	di-Sodium Pyrophosphate Anhydrous (Sodium Acid pyrophosphate) (25 KG)	FSS3473	
7722-88-5	28353900	tetra-Sodium Pyrophosphate Anhy- drous 97.5% (500 GM)	FSS3474	
7722-88-5	28353900	tetra-Sodium Pyrophosphate Anhy- drous 97.5% (5 KG)	FSS3475	
7722-88-5	28353900	tetra-Sodium Pyrophosphate Anhy- drous 97.5% (25 KG)	FSS3476	
113-24-6	29183090	Sodium Pyruvate (for biochemistry) (Pyruvate Acid Sodium Salt) 99% (500 GM)	FSS3477	READY STOCK
113-24-6	29183090	Sodium Pyruvate (for biochemistry) (Pyruvate Acid Sodium Salt) 99% (5 KG)	FSS3478	
113-24-6	29183090	Sodium Pyruvate (for biochemistry) (Pyruvate Acid Sodium Salt) 99% (25 KG)	FSS3479	

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CAS.No	HSN No.	PRODUCT	NEW CODE	Availability
523-21-7	38220090	Sodium Rhodizonate AR (rhodizonic acid sodium salt) (5 GM)	FSS3480	
523-21-7	38220090	Sodium Rhodizonate AR (rhodizonic acid sodium salt) (25 GM)	FSS3481	
523-21-7	38220090	Sodium Rhodizonate AR (rhodizonic acid sodium salt) (250 GM)	FSS3482	
54-21-7	29182120	Sodium Salicylate Extra Pure 99% (500 GM)	FSS3483	READY STOCK
54-21-7	29182120	Sodium Salicylate Extra Pure 99% (5 KG)	FSS3484	
54-21-7	29182120	Sodium Salicylate Extra Pure 99% (25 KG)	FSS3485	
13410-01-0	28429090	Sodium Selenate AR 99% (100 GM)	FSS3486	
13410-01-0	28429090	Sodium Selenate AR 99% (500 GM)	FSS3487	
13410-01-0	28429090	Sodium Selenate AR 99% (5 KG)	FSS3488	
26970-82-1	28429090	Sodium Selenite Extra Pure (pentahydrate) 98% (100 GM)	FSS3489	
26970-82-1	28429090	Sodium Selenite Extra Pure (pentahydrate) 98% (500 GM)	FSS3490	
26970-82-1	28429090	Sodium Selenite Extra Pure (pentahydrate) 98% (5 KG)	FSS3491	
26970-82-1	28429090	Sodium Selenite Penta Hydrate AR 99% (500 GM)	FSS3492	
26970-82-1	28429090	Sodium Selenite Penta Hydrate AR 99% (5 KG)	FSS3493	
26970-82-1	28429090	Sodium Selenite Penta Hydrate AR 99% (25 KG)	FSS3494	
16893-85-9	28269000	Sodium silicofluoride 99% (500 GM)	FSS3495	
16893-85-9	28269000	Sodium silicofluoride 99% (5 KG)	FSS3496	
16893-85-9	28269000	Sodium silicofluoride 99% (25 KG)	FSS3497	

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CAS.No	HSN No.	PRODUCT	NEW CODE	Availability
12209-98-2	28419000	Sodium Stannate (trihydrate) 43-44% (500 GM)	FSS3498	
12209-98-2	28419000	Sodium Stannate (trihydrate) 43-44% (5 KG)	FSS3499	
12209-98-2	28419000	Sodium Stannate (trihydrate) 43-44% (25 KG)	FSS3500	
9063-38-1	29389090	Sodium Starch Glycolate Extra Pure (500 GM)	FSS3501	
9063-38-1	29389090	Sodium Starch Glycolate Extra Pure (5 KG)	FSS3502	
9063-38-1	29389090	Sodium Starch Glycolate Extra Pure (25 KG)	FSS3503	
822-16-2	29157020	Sodium Stearate 99% (500 GM)	FSS3504	
822-16-2	29157020	Sodium Stearate 99% (5 KG)	FSS3505	
822-16-2	29157020	Sodium Stearate 99% (25 KG)	FSS3506	
6106-21-4	29171990	Sodium Succinate (Hexahydrate) 99% (500 GM)	FSS3507	
6106-21-4	29171990	Sodium Succinate (Hexahydrate) 99% (5 KG)	FSS3508	
6106-21-4	29171990	Sodium Succinate (Hexahydrate) 99% (25 KG)	FSS3509	
7757-82-6	28331100	Sodium Sulphate AR (Anhydrous) 99.5% (500 GM)	FSS3510	READY STOCK
7757-82-6	28331100	Sodium Sulphate AR (Anhydrous) 99.5% (5 KG)	FSS3511	READY STOCK
7757-82-6	28331100	Sodium Sulphate AR (Anhydrous) 99.5% (25 KG)	FSS3512	READY STOCK
7757-82-6	28331100	Sodium Sulphate Anhydrous 99% (500 GM)	FSS3513	READY STOCK
7757-82-6	28331100	Sodium Sulphate Anhydrous 99% (5 KG)	FSS3514	

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CAS.No	HSN No.	PRODUCT	NEW CODE	Availability
7757-82-6	28331100	Sodium Sulphate Anhydrous 99% (25 KG)	FSS3515	
27610-45-3	28321090	Sodium Sulphide Flakes (Fused) Purified 60% (500 GM)	FSS3516	READY STOCK
27610-45-3	28321090	Sodium Sulphide Flakes (Fused) Purified 60% (5 KG)	FSS3517	
27610-45-3	28321090	Sodium Sulphide Flakes (Fused) Purified 60% (25 KG)	FSS3518	
7757-83-7	29181390	Sodium Sulphite anhydrous Purified 95% (500 GM)	FSS3519	READY STOCK
7757-83-7	29181390	Sodium Sulphite anhydrous Purified 95% (5 KG)	FSS3520	
7757-83-7	29181390	Sodium Sulphite anhydrous Purified 95% (25 KG)	FSS3521	
6106-24-7	28429090	Sodium (+) Tartrate (dihydrate) Extra Pure (Di-sodium Tartrate) 99% (500 GM)	FSS3522	READY STOCK
6106-24-7	28429090	Sodium (+) Tartrate (dihydrate) Extra Pure (Di-sodium Tartrate) 99% (5 KG)	FSS3523	READY STOCK
6106-24-7	28429090	Sodium (+) Tartrate (dihydrate) Extra Pure (Di-sodium Tartrate) 99% (25 KG)	FSS3524	READY STOCK
540-72-7	28419000	Sodium Thiocyanate Extra Pure (sodium sulphocyanide) 98-102% (500 GM)	FSS3525	
540-72-7	28419000	Sodium Thiocyanate Extra Pure (sodium sulphocyanide) 98-102% (5 KG)	FSS3526	
540-72-7	28419000	Sodium Thiocyanate Extra Pure (sodium sulphocyanide) 98-102% (25 KG)	FSS3527	

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CAS.No	HSN No.	PRODUCT	NEW CODE	Availability
367-51-1	29309070	Sodium Thioglycollate (for bacteriology) (thioglycolic acid sodium salt) 80% (100 GM)	FSS3528	
367-51-1	29309070	Sodium Thioglycollate (for bacteriology) (thioglycolic acid sodium salt) 80% (500 GM)	FSS3529	
367-51-1	29309070	Sodium Thioglycollate (for bacteriology) (thioglycolic acid sodium salt) 80% (5 KG)	FSS3530	
7772-98-7	28323010	Sodium Thiosulphate Anhydrous 99% (500 GM)	FSS3531	
7772-98-7	28323010	Sodium Thiosulphate Anhydrous 99% (5 KG)	FSS3532	
7772-98-7	28323010	Sodium Thiosulphate Anhydrous 99% (25 KG)	FSS3533	
10102-17-7	28323010	Sodium Thiosulphate Pentahdrate Purified (Hypo Crystals) 97% (500 GM)	FSS3534	READY STOCK
10102-17-7	28323010	Sodium Thiosulphate Pentahdrate Purified (Hypo Crystals) 97% (5 KG)	FSS3535	READY STOCK
10102-17-7	28323010	Sodium Thiosulphate Pentahdrate Purified (Hypo Crystals) 97% (25 KG)	FSS3536	READY STOCK
	38220090	SODIUM THIOSULPHATE 1N Solu- tion (1 Liter)	FLS3537	READY STOCK
7758-29-4	28353100	Sodium Tripolyphosphate Anhydrous (STPP) 85% (500 GM)	FSS3538	
7758-29-4	28353100	Sodium Tripolyphosphate Anhydrous (STPP) 85% (5 KG)	FSS3539	

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CAS.No	HSN No.	PRODUCT	NEW CODE	Availability
7758-29-4	28353100	Sodium Tripolyphosphate Anhydrous (STPP) 85% (25 KG)	FSS3540	
10213-10-2	28418010	Sodium Tungstate Dihydrated 98% (500 GM)	FSS3541	
10213-10-2	28418010	Sodium Tungstate Dihydrated 98% (5 KG)	FSS3542	
10213-10-2	28418010	Sodium Tungstate Dihydrated 98% (25 KG)	FSS3543	
110-44-1	29161960	Sorbic Acid purified (Trans-2,4-Hexadienoic Acid) 99.8% (500 GM)	FSS3544	
110-44-1	29161960	Sorbic Acid purified (Trans-2,4-Hexadienoic Acid) 99.8% (5 KG)	FSS3545	
110-44-1	29161960	Sorbic Acid purified (Trans-2,4-Hexadienoic Acid) 99.8% (25 KG)	FSS3546	
1338-39-2	38249090	Sorbitan Monolaurate(Span 20) (500 GM)	FSS3547	
1338-39-2	38249090	Sorbitan Monolaurate(Span 20) (5 KG)	FSS3548	
1338-39-2	38249090	Sorbitan Monolaurate(Span 20) (25 KG)	FSS3549	
1338-43-8	38249090	Sorbitan Monooleate(Span 80) (500 GM)	FSS3550	
1338-43-8	38249090	Sorbitan Monooleate(Span 80) (5 KG)	FSS3551	
1338-43-8	38249090	Sorbitan Monooleate(Span 80) (25 KG)	FSS3552	
26266-57-9	38249090	Sorbitan monopalmitate(Span 40) (500 GM)	FSS3553	

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CAS.No	HSN No.	PRODUCT	NEW CODE	Availability
26266-57-9	38249090	Sorbitan monopalmitate(Span 40) (5 KG)	FSS3554	
26266-57-9	38249090	Sorbitan monopalmitate(Span 40) (25 KG)	FSS3555	
1338-41-6	38249090	Sorbitan Monostearate(Span 60) (500 GM)	FSS3556	
1338-41-6	38249090	Sorbitan Monostearate(Span 60) (5 KG)	FSS3557	
1338-41-6	38249090	Sorbitan Monostearate(Span 60) (25 KG)	FSS3558	
50-70-4	29054400	Sorbitol (powder) Extra Pure (for microbiology) (D-sorbitol) 99% (500 GM)	FSS3559	
50-70-4	29054400	Sorbitol (powder) Extra Pure (for microbiology) (D-sorbitol) 99% (5 KG)	FSS3560	
50-70-4	29054400	Sorbitol (powder) Extra Pure (for microbiology) (D-sorbitol) 99% (25 KG)	FSS3561	
9010-10-0	12081000	Soyabean Protin (500 GM)	FSS3562	
9010-10-0	12081000	Soyabean Protin (5 KG)	FSS3563	
9010-10-0	12081000	Soyabean Protin (25 KG)	FSS3564	
68513-95-1		Soya Pepton (soyatone) (papaic digest of soyabean meal) (500 GM)	FSS3565	
68513-95-2		Soya Pepton (soyatone) (papaic digest of soyabean meal) (5 KG)	FSS3566	
68513-95-3		Soya Pepton (soyatone) (papaic digest of soyabean meal) (25 KG)	FSS3567	

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CAS.No	HSN No.	PRODUCT	NEW CODE	Availability
18282-10-5	28259010	Stannic Oxide Extra Pure (tin(IV)oxide) (100 GM)	FSS3568	
18282-10-5	28259010	Stannic Oxide Extra Pure (tin(IV)oxide) (500 GM)	FSS3569	
18282-10-5	28259010	Stannic Oxide Extra Pure (tin(IV)oxide) (5 KG)	FSS3570	
10025-69-1	28273990	Stannous Chloride (dihydrate) (Tin (II) Chloride)97% (500 GM)	FSS3571	READY STOCK
10025-69-1	28273990	Stannous Chloride (dihydrate) (Tin (II) Chloride)97% (5 KG)	FSS3572	READY STOCK
10025-69-1	28273990	Stannous Chloride (dihydrate) (Tin (II) Chloride)97% (25 KG)	FSS3573	READY STOCK
21651-19-4	28259010	Stannous Oxide (tin (II) oxide) 97% (100 GM)	FSS3574	
21651-19-4	28259010	Stannous Oxide (tin (II) oxide) 97% (500 GM)	FSS3575	
21651-19-4	28259010	Stannous Oxide (tin (II) oxide) 97% (5 KG)	FSS3576	
7488-55-3	28332990	Stannous Sulphate (Tin (II)Sulphate) 50% (500 GM)	FSS3577	
7488-55-3	28332990	Stannous Sulphate (Tin (II)Sulphate) 50% (5 KG)	FSS3578	
7488-55-3	28332990	Stannous Sulphate (Tin (II)Sulphate) 50% (25 KG)	FSS3579	
9005-25-8	11081200	Starch Maize powder (corn starch) (500 GM)	FSS3580	READY STOCK
9005-25-8	11081200	Starch Maize powder (corn starch) (5 KG)	FSS3581	READY STOCK
9005-25-8	11081200	Starch Maize powder (corn starch) (25 KG)	FSS3582	READY STOCK
9005-84-9	35051090	Starch Soluble (Maize) (Pregelatinized Starch) (500 GM)	FSS3583	

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CAS.No	HSN No.	PRODUCT	NEW CODE	Availability
9005-84-9	35051090	Starch Soluble (Maize) (Pregelatinized Starch) (5 KG)	FSS3584	
9005-84-9	35051090	Starch Soluble (Maize) (Pregelatinized Starch) (25 KG)	FSS3585	
9005-25-8	11081100	Starch Wheat Extra Pure (wheat starch) (500 GM)	FSS3586	
9005-25-8	11081100	Starch Wheat Extra Pure (wheat starch) (5 KG)	FSS3587	
9005-25-8	11081100	Starch Wheat Extra Pure (wheat starch) (25 KG)	FSS3588	
57-11-4	29157020	Stearic Acid(N-octadecanoic Acid) (For Synthesis) 98% (500 GM)	FSS3589	
57-11-4	29157020	Stearic Acid(N-octadecanoic Acid) (For Synthesis) 98% (5 KG)	FSS3590	
57-11-4	29157020	Stearic Acid(N-octadecanoic Acid) (For Synthesis) 98% (25 KG)	FSS3591	
112-92-5	29051700	Stearyl Alcohol (1-Octadecanol) 99% (500 GM)	FSS3592	
112-92-5	29051700	Stearyl Alcohol (1-Octadecanol) 99% (5 KG)	FSS3593	
112-92-5	29051700	Stearyl Alcohol (1-Octadecanol) 99% (25 KG)	FSS3594	
7440-24-6	28369200	Strontium (Metal) Powder 99.9% (100 GM)	FSS3595	
7440-24-6	28369200	Strontium (Metal) Powder 99.9% (500 GM)	FSS3596	
7440-24-6	28369200	Strontium (Metal) Powder 99.9% (5 KG)	FSS3597	
543-94-2	29152990	Strotrinum Acetate 99.5% (500 GM)	FSS3598	
543-94-2	29152990	Strotrinum Acetate 99.5% (5 KG)	FSS3599	
543-94-2	29152990	Strotrinum Acetate 99.5% (25 KG)	FSS3600	
1633-05-2	28369200	Strontium Carbonate 99% (500 GM)	FSS3601	

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CAS.No	HSN No.	PRODUCT	NEW CODE	Availability
1633-05-2	28369200	Strontium Carbonate 99% (5 KG)	FSS3602	
1633-05-2	28369200	Strontium Carbonate 99% (25 KG)	FSS3603	
10025-70-4	28273930	Strontium Chloride 98% (hexahydrate) (500 GM)	FSS3604	READY STOCK
10025-70-4	28273930	Strontium Chloride 98% (hexahydrate) (5 KG)	FSS3605	
10025-70-4	28273930	Strontium Chloride 98% (hexahydrate) (25 KG)	FSS3606	
7783-48-4	28261990	Strontium Flouride 99.99% (500 GM)	FSS3607	
7783-48-4	28261990	Strontium Flouride 99.99% (5 KG)	FSS3608	
7783-48-4	28261990	Strontium Flouride 99.99% (25 KG)	FSS3609	
1311-10-0	28164000	Strotinum Hydroxide (octahydrate) 97% (500 GM)	FSS3610	
1311-10-0	28164000	Strotinum Hydroxide (octahydrate) 97% (5 KG)	FSS3611	
1311-10-0	28164000	Strotinum Hydroxide (octahydrate) 97% (25 KG)	FSS3612	
10042-76-9	28342910	Strontium Nitrate Anhydrous 99% (500 GM)	FSS3613	
10042-76-9	28342910	Strontium Nitrate Anhydrous 99% (5 KG)	FSS3614	
10042-76-9	28342910	Strontium Nitrate Anhydrous 99% (25 KG)	FSS3615	
814-95-9	29171130	Strontium Oxalate 97% (500 GM)	FSS3616	
814-95-9	29171130	Strontium Oxalate 97% (5 KG)	FSS3617	
814-95-9	29171130	Strontium Oxalate 97% (25 KG)	FSS3618	
7759-02-06	28309010	Strontium Sulphate 99% (500 GM)	FSS3619	
7759-02-06	28309010	Strontium Sulphate 99% (5 KG)	FSS3620	
7759-02-06	28309010	Strontium Sulphate 99% (25 KG)	FSS3621	
110-14-5	29241900	Succinamide (for synthesis) 99% (500 GM)	FSS3622	

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CAS.No	HSN No.	PRODUCT	NEW CODE	Availability
110-14-5	29241900	Succinamide (for synthesis) 99% (5 KG)	FSS3623	
110-14-5	29241900	Succinamide (for synthesis) 99% (25 KG)	FSS3624	
110-15-6	29171930	Succinic Acid (For Synthesis) 99% (500 GM)	FSS3625	READY STOCK
110-15-6	29171930	Succinic Acid (For Synthesis) 99% (5 KG)	FSS3626	
110-15-6	29171930	Succinic Acid (For Synthesis) 99% (25 KG)	FSS3627	
108-30-5	29171990	Succinic Anhydride(For Synthesis) 99% (500 GM)	FSS3628	
108-30-5	29171990	Succinic Anhydride(For Synthesis) 99% (5 KG)	FSS3629	
108-30-5	29171990	Succinic Anhydride(For Synthesis) 99% (25 KG)	FSS3630	
123-56-8	29251900	Succinimide (for synthesis) 99.9% (500 GM)	FSS3631	
123-56-8	29251900	Succinimide (for synthesis) 99.9% (5 KG)	FSS3632	
123-56-8	29251900	Succinimide (for synthesis) 99.9% (25 KG)	FSS3633	
		Sucralose (100 GM)	FSS3634	READY STOCK
		Sucralose (500 GM)	FSS3635	
		Sucralose (5 KG)	FSS3636	
57-50-1	17019990	Sucrose Extra Pure (succharose) 99.5% (500 GM)	FSS3637	READY STOCK
57-50-1	17019990	Sucrose Extra Pure (succharose) 99.5% (5 KG)	FSS3638	READY STOCK
57-50-1	17019990	Sucrose Extra Pure (succharose) 99.5% (25 KG)	FSS3639	READY STOCK

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CAS.No	HSN No.	PRODUCT	NEW CODE	Availability
85-86-9	32049000	Sudan III (M.S.) 85% (100 GM)	FSS3640	
85-86-9	32049000	Sudan III (M.S.) 85% (500 GM)	FSS3641	
85-86-9	32049000	Sudan III (M.S.) 85% (5 KG)	FSS3642	
85-83-6	32049000	Sudan IV(Scarlet Red) (alcohol soluble) (biebrich scarlet R) 80% (25 GM)	FSS3643	
85-83-6	32049000	Sudan IV(Scarlet Red) (alcohol soluble) (biebrich scarlet R) 80% (100 GM)	FSS3644	
85-83-6	32049000	Sudan IV(Scarlet Red) (alcohol soluble) (biebrich scarlet R) 80% (1 KG)	FSS3645	
4197-25-5	32049000	Sudan Black B (M.S.) (for microbiology) 60% (25 GM)	FSS3646	
4197-25-5	32049000	Sudan Black B (M.S.) (for microbiology) 60% (100 GM)	FSS3647	
4197-25-5	32049000	Sudan Black B (M.S.) (for microbiology) 60% (1 KG)	FSS3648	
5329-14-6	28111990	Sulphamic Acid (practical) (amido sulphonic acid) 99.5% (500 GM)	FSS3649	
5329-14-6	28111990	Sulphamic Acid (practical) (amido sulphonic acid) 99.5% (5 KG)	FSS3650	
5329-14-6	28111990	Sulphamic Acid (practical) (amido sulphonic acid) 99.5% (25 KG)	FSS3651	
63-74-1	29350090	Sulphanilamide Extra Pure (p-amino benzene sulphonamide) 98% (500 GM)	FSS3652	READY STOCK
63-74-1	29350090	Sulphanilamide Extra Pure (p-amino benzene sulphonamide) 98% (5 KG)	FSS3653	READY STOCK

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CAS.No	HSN No.	PRODUCT	NEW CODE	Availability
63-74-1	29350090	Sulphanilamide Extra Pure (p-amino benzene sulphonamide) 98% (25 KG)	FSS3654	READY STOCK
121-57-3	29214234	Sulphanilic Acid (purified white) 98% (500 GM)	FSS3655	READY STOCK
121-57-3	29214234	Sulphanilic Acid (purified white) 98% (5 KG)	FSS3656	
121-57-3	29214234	Sulphanilic Acid (purified white) 98% (25 KG)	FSS3657	
5965-83-3	29182390	Sulphosalicylic Acid Extra Pure 99% (500 GM)	FSS3658	READY STOCK
5965-83-3	29182390	Sulphosalicylic Acid Extra Pure 99% (5 KG)	FSS3659	
5965-83-3	29182390	Sulphosalicylic Acid Extra Pure 99% (25 KG)	FSS3660	
7704-34-9	25030010	Sulphur Powder Extra Pure (sulphur flower) 98% (500 GM)	FSS3661	READY STOCK
7704-34-9	25030010	Sulphur Powder Extra Pure (sulphur flower) 98% (5 KG)	FSS3662	READY STOCK
7704-34-9	25030010	Sulphur Powder Extra Pure (sulphur flower) 98% (25 KG)	FSS3663	READY STOCK
	38220090	SULPHURIC Acid 0.1N,1N,5N (1 Liter)	FLS3664	READY STOCK
7664-93-9	28070010	SULPHURIC Acid 90-91% for gerber and nitrates determination in milk (1 Liter)	FLS3665	READY STOCK
7664-93-9	28070010	SULPHURIC Acid 96-98% , EXTRA PURE (1 Liter)	FLS3666	READY STOCK
7664-93-9	28070010	SULPHURIC Acid 96-98% , EXTRA PURE (2.5 Liter)	FLS3667	READY STOCK
2783-94-0	32041211	Sunset Yellow 90% (100 GM)	FSS3668	
2783-94-0	32041211	Sunset Yellow 90% (500 GM)	FSS3669	
2783-94-0	32041211	Sunset Yellow 90% (5 KG)	FSS3670	

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CAS.No	HSN No.	PRODUCT	NEW CODE	Availability
14807-96-6	25262000	Telcum Powder (500 GM)	FST3671	READY STOCK
14807-96-6	25262000	Telcum Powder (5 KG)	FST3672	READY STOCK
14807-96-6	25262000	Talcum Powder (25 KG)	FST3673	READY STOCK
1401-55-4	32019090	Tannic Acid Extra Pure (light powder) (gallotannic acid) (500 GM)	FST3674	
1401-55-4	32019090	Tannic Acid Extra Pure (light powder) (gallotannic acid) (5 KG)	FST3675	
1401-55-4	32019090	Tannic Acid Extra Pure (light powder) (gallotannic acid) (25 KG)	FST3676	
87-69-4	29181200	L + Tartaric Acid Extra Pure (dexto-rotatory + tartaric acid) 99.5% (500 GM)	FST3677	READY STOCK
87-69-4	29181200	L + Tartaric Acid Extra Pure (dexto-rotatory + tartaric acid) 99.5% (5 KG)	FST3678	READY STOCK
87-69-4	29181200	L + Tartaric Acid Extra Pure (dexto-rotatory + tartaric acid) 99.5% (25 KG)	FST3679	READY STOCK
147-71-7	29181200	D-(-)-Tartaric Acid (D- thearic Acid) 99% (500 GM)	FST3680	
147-71-7	29181200	D-(-)-Tartaric Acid (D- thearic Acid) 99% (5 KG)	FST3681	
147-71-7	29181200	D-(-)-Tartaric Acid (D- thearic Acid) 99% (25 KG)	FST3682	
133-37-9	29181200	DL-Tartaric Acid (synthetic) 99% (500 GM)	FST3683	
133-37-9	29181200	DL-Tartaric Acid (synthetic) 99% (5 KG)	FST3684	
133-37-9	29181200	DL-Tartaric Acid (synthetic) 99% (25 KG)	FST3685	

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CAS.No	HSN No.	PRODUCT	NEW CODE	Availability
9005-25-8	11081400	Tapioca Starch Powder (500 GM)	FST3686	
9005-25-8	11081400	Tapioca Starch Powder (5 KG)	FST3687	
9005-25-8	11081400	Tapioca Starch Powder (25 KG)	FST3688	
107-35-7	29211990	Taurine (for synthesis) (2-Aminoethane Sulphonic Acid) 99% (500 GM)	FST3689	
107-35-7	29211990	Taurine (for synthesis) (2-Aminoethane Sulphonic Acid) 99% (5 KG)	FST3690	
107-35-7	29211990	Taurine (for synthesis) (2-Aminoethane Sulphonic Acid) 99% (25 KG)	FST3691	
100-21-0	29173930	Tere-phthalic Acid (1,4-Benzenedicarboxylic Acid) (500 GM)	FST3692	
100-21-0	29173930	Tere-phthalic Acid (1,4-Benzenedicarboxylic Acid) (5 KG)	FST3693	
100-21-0	29173930	Tere-phthalic Acid (1,4-Benzenedicarboxylic Acid) (25 KG)	FST3694	
1643-19-2	29239000	Tetra Butyl Ammonium Bromide (for synthesis) 98% (500 GM)	FST3695	
8006-64-2	38051010	TERPENTINE OIL EXTRA PURE (1 Liter)	FLT3696	READY STOCK
1643-19-2	29239000	Tetra Butyl Ammonium Bromide (for synthesis) 98% (5 KG)	FST3697	
1643-19-2	29239000	Tetra Butyl Ammonium Bromide (for synthesis) 98% (25 KG)	FST3698	
311-28-4	29239000	Tetrabutyl Ammonium Iodide AR (phase transfer catalyst) 98% (500 GM)	FST3699	

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CAS.No	HSN No.	PRODUCT	NEW CODE	Availability
311-28-4	29239000	Tetrabutyl Ammonium Iodide AR (phase transfer catalyst) 98% (5 KG)	FST3700	
311-28-4	29239000	Tetrabutyl Ammonium Iodide AR (phase transfer catalyst) 98% (25 KG)	FST3701	
109-99-9	29321100	TETRAHYDROFURAN , PURE (1 Liter)	FLT3702	READY STOCK
298-96-4	29339900	Tetrazolium Salt AR (2,3,5-triphenyl tetrazolium chloride) 99% (25 GM)	FST3703	
298-96-4	29339900	Tetrazolium Salt AR (2,3,5-triphenyl tetrazolium chloride) 99% (100 GM)	FST3704	
298-96-4	29339900	Tetrazolium Salt AR (2,3,5-triphenyl tetrazolium chloride) 99% (500 GM)	FST3705	
62-55-5	29309099	Thioacetamide AR 99% (100 GM)	FST3706	
62-55-5	29309099	Thioacetamide AR 99% (500 GM)	FST3707	
62-55-5	29309099	Thioacetamide AR 99% (5 KG)	FST3708	
504-17-6	29335200	Thiobarbituric Acid AR 99% (100 GM)	FST3709	
504-17-6	29335200	Thiobarbituric Acid AR 99% (500 GM)	FST3710	
504-17-6	29335200	Thiobarbituric Acid AR 99% (5 KG)	FST3711	
68-11-1	29309099	Thioglycollic Acid Extra Pure 80% (500 GM)	FST3712	
68-11-1	29309099	Thioglycollic Acid Extra Pure 80% (5 KG)	FST3713	
68-11-1	29309099	Thioglycollic Acid Extra Pure 80% (25 KG)	FST3714	
79-19-6	28521000	Thiomersal (2(ethylmercurio) thio)-benzoic acid sodium salt) 97% (25 GM)	FST3715	
79-19-6	28521000	Thiomersal (2(ethylmercurio) thio)-benzoic acid sodium salt) 97% (100 GM)	FST3716	

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CAS.No	HSN No.	PRODUCT	NEW CODE	Availability
79-19-6	28521000	Thiomersal (2(ethylmercurio) thio)-benzoic acid sodium salt 97% (1 KG)	FST3717	
79-19-6	29309099	Thiosemicarbazide (for synthesis) 98% (100 GM)	FST3718	
79-19-6	29309099	Thiosemicarbazide (for synthesis) 98% (500 GM)	FST3719	
79-19-6	29309099	Thiosemicarbazide (for synthesis) 98% (5 KG)	FST3720	
62-56-6	29309010	Thiourea AR 99% (500 GM)	FST3721	
62-56-6	29309010	Thiourea AR 99% (5 KG)	FST3722	
62-56-6	29309010	Thiourea AR 99% (25 KG)	FST3723	
72-19-5	29225011	L-Threonine (for biochemistry) 99% (500 GM)	FST3724	
72-19-5	29225011	L-Threonine (for biochemistry) 99% (5 KG)	FST3725	
72-19-5	29225011	L-Threonine (for biochemistry) 99% (25 KG)	FST3726	
65-71-4	29335990	Thymine (for biochemistry) 99% (25 GM)	FST3727	
65-71-4	29335990	Thymine (for biochemistry) 99% (100 GM)	FST3728	
65-71-4	29335990	Thymine (for biochemistry) 99% (1 KG)	FST3729	
76-61-9	29349900	Thymol Blue indicator AR (100 GM)	FST3730	
76-61-9	29349900	Thymol Blue indicator AR (500 GM)	FST3731	
76-61-9	29349900	Thymol Blue indicator AR (5 KG)	FST3732	
89-83-8	29071930	Thymol Crystals Extra Pure 99% (100 GM)	FST3733	
89-83-8	29071930	Thymol Crystals Extra Pure 99% (500 GM)	FST3734	
89-83-8	29071930	Thymol Crystals Extra Pure 99% (5 KG)	FST3735	

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CAS.No	HSN No.	PRODUCT	NEW CODE	Availability
125-20-2	32049000	Thymolphathalein indicator 97% (25 GM)	FST3736	
125-20-2	32049000	Thymolphathalein indicator 97% (100 GM)	FST3737	
125-20-2	32049000	Thymolphathalein indicator 97% (1 KG)	FST3738	
7440-31-5	80070090	Tin (metal) Foil 99.9% (100 GM)	FST3739	
7440-31-5	80070090	Tin (metal) Foil 99.9% (500 GM)	FST3740	
7440-31-5	80070090	Tin (metal) Foil 99.9% (5 KG)	FST3741	
7740-31-5	80070090	Tin (metal) Granular 99% (100 GM)	FST3742	
7740-31-5	80070090	Tin (metal) Granular 99% (500 GM)	FST3743	
7740-31-5	80070090	Tin (metal) Granular 99% (5 KG)	FST3744	
7440-32-6	81082000	Titanium (Metal) Powder Pure 98% (100 GM)	FST3745	
7440-32-6	81082000	Titanium (Metal) Powder Pure 98% (500 GM)	FST3746	
7440-32-6	81082000	Titanium (Metal) Powder Pure 98% (5 KG)	FST3747	
13463-67-7	28332990	Titanium Dioxide Extra Pure (Titanium (IV) Oxide) 99% (500 GM)	FST3748	READY STOCK
13463-67-7	28332990	Titanium Dioxide Extra Pure (Titanium (IV) Oxide) 99% (5 KG)	FST3749	READY STOCK
13463-67-7	28332990	Titanium Dioxide Extra Pure (Titanium (IV) Oxide) 99% (25 KG)	FST3750	READY STOCK
13463-67-7	28332990	Titanium Dioxide Rutile (500 GM)	FST3751	
13463-67-7	28332990	Titanium Dioxide Rutile (5 KG)	FST3752	
13463-67-7	28332990	Titanium Dioxide Rutile (25 KG)	FST3753	
1829-00-1	32049000	Titan Yellow AR (clayton yellow) (25 GM)	FST3754	
1829-00-1	32049000	Titan Yellow AR (clayton yellow) (100 GM)	FST3755	

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CAS.No	HSN No.	PRODUCT	NEW CODE	Availability
1829-00-1	32049000	Titan Yellow AR (clayton yellow) (1 KG)	FST3756	
119-93-7	29214330	O-Tolidine AR (powder) (reagent for the halogens and gold) 97% (25 GM)	FST3757	
119-93-7	29214330	O-Tolidine AR (powder) (reagent for the halogens and gold) 97% (100 GM)	FST3758	
119-93-7	29214330	O-Tolidine AR (powder) (reagent for the halogens and gold) 97% (1 KG)	FST3759	
	38220090	TOLLEN'S REAGENT (100 ml)	FLT3760	READY STOCK
108-88-3	29023000	Toluene (1 Liter)	FLT3761	READY STOCK
70-55-3	29350090	p-Toluene Sulphonamide 99% (500 GM)	FST3762	
70-55-3	29350090	p-Toluene Sulphonamide 99% (5 KG)	FST3763	
70-55-3	29350090	p-Toluene Sulphonamide 99% (25 KG)	FST3764	
6192-52-5	29041090	P-Toluene Sulphonic Acid (monohydrate) (toluene -4- sulphonic Acid) 98% (500 GM)	FST3765	
6192-52-5	29041090	P-Toluene Sulphonic Acid (monohydrate) (toluene -4- sulphonic Acid) 98% (5 KG)	FST3766	
6192-52-5	29041090	P-Toluene Sulphonic Acid (monohydrate) (toluene -4- sulphonic Acid) 98% (25 KG)	FST3767	
98-59-9	29049090	P-Toluene Sulphonyl Chloride (4-toluene sulphonyl chloride) 98% (500 GM)	FST3768	

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CAS.No	HSN No.	PRODUCT	NEW CODE	Availability
98-59-9	29049090	P-Toluene Sulphonyl Chloride (4-toluene sulphonyl chloride) 98% (5 KG)	FST3769	
98-59-9	29049090	P-Toluene Sulphonyl Chloride (4-toluene sulphonyl chloride) 98% (25 KG)	FST3770	
106-49-0	29214350	p-Toluidine (for synthesis) (p-amino-toluene) 99% (500 GM)	FST3771	
106-49-0	29214350	p-Toluidine (for synthesis) (p-amino-toluene) 99% (5 KG)	FST3772	
106-49-0	29214350	p-Toluidine (for synthesis) (p-amino-toluene) 99% (25 KG)	FST3773	
92-31-9	32049000	Toluidine Blue (M.S.) 80% (25 GM)	FST3774	
92-31-9	32049000	Toluidine Blue (M.S.) 80% (100 GM)	FST3775	
92-31-9	32049000	Toluidine Blue (M.S.) 80% (1 KG)	FST3776	
9000-65-1	13019017	Tragacanth Gum Powder (500 GM)	FST3777	READY STOCK
9000-65-1	13019017	Tragacanth Gum Powder (5 KG)	FST3778	
9000-65-1	13019017	Tragacanth Gum Powder (25 KG)	FST3779	
6138-23-4	29400000	Trehalose (for biochemistry) 99% (25 GM)	FST3780	
6138-23-4	29400000	Trehalose (for biochemistry) 99% (100 GM)	FST3781	
6138-23-4	29400000	Trehalose (for biochemistry) 99% (1 KG)	FST3782	
288-36-8	29420090	1-H-1,2,3-Triazol 97% (500 GM)	FST3783	
288-36-8	29420090	1-H-1,2,3-Triazol 97% (5 KG)	FST3784	
288-36-8	29420090	1-H-1,2,3-Triazol 97% (25 KG)	FST3785	
88-06-2	29081900	2,4,6-Trichlorophenol (for synthesis) 98% (500 GM)	FST3786	
88-06-2	29081900	2,4,6-Trichlorophenol (for synthesis) 98% (5 KG)	FST3787	
88-06-2	29081900	2,4,6-Trichlorophenol (for synthesis) 98% (25 KG)	FST3788	

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CAS.No	HSN No.	PRODUCT	NEW CODE	Availability
87-90-1	29336990	Trichloroisocyanuric Acid 90% (500 GM)	FST3789	
87-90-1	29336990	Trichloroisocyanuric Acid 90% (5 KG)	FST3790	
87-90-1	29336990	Trichloroisocyanuric Acid 90% (25 KG)	FST3791	
3380-34-5	29095090	Triclosan 98% (500 GM)	FST3792	
3380-34-5	29095090	Triclosan 98% (5 KG)	FST3793	
3380-34-5	29095090	Triclosan 98% (25 KG)	FST3794	
1330-78-5	29199050	Tricresyl Phosphate (Tritolyl Phosphate) 90% (500 GM)	FST3795	
1330-78-5	29199050	Tricresyl Phosphate (Tritolyl Phosphate) 90% (5 KG)	FST3796	
1330-78-5	29199050	Tricresyl Phosphate (Tritolyl Phosphate) 90% (25 KG)	FST3797	
102-71-6	29221310	TRIETHANOL AMINE 85% (for synthesis) (1 Liter)	FLT3798	READY STOCK
121-44-8	29211190	TRIETHYL AMINE (500 ml)	FLT3799	READY STOCK
1774-47-6	29309099	Trimethylsulfoxonium Iodide (for synthesis) 98% (100 GM)	FST3800	
1774-47-6	29309099	Trimethylsulfoxonium Iodide (for synthesis) 98% (500 GM)	FST3801	
1774-47-6	29309099	Trimethylsulfoxonium Iodide (for synthesis) 98% (5 KG)	FST3802	
115-86-6	29199090	Triphenyl Phosphate (for synthesis) 98.5% (500 GM)	FST3803	
115-86-6	29199090	Triphenyl Phosphate (for synthesis) 98.5% (5 KG)	FST3804	
115-86-6	29199090	Triphenyl Phosphate (for synthesis) 98.5% (25 KG)	FST3805	
603-35-0	29319090	Triphenylphosphine 98% (500 GM)	FST3806	
603-35-0	29319090	Triphenylphosphine 98% (5 KG)	FST3807	

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CAS.No	HSN No.	PRODUCT	NEW CODE	Availability
603-35-0	29319090	Triphenylphosphine 98% (25 KG)	FST3808	
298-96-4	29339900	(tetrazolium salt AR) Triphenyltetrazolium Chloride 99% (25 GM)	FST3809	
298-96-4	29339900	(tetrazolium salt AR) Triphenyltetrazolium Chloride 99% (100 GM)	FST3810	
298-96-4	29339900	(tetrazolium salt AR) Triphenyltetrazolium Chloride 99% (500 GM)	FST3811	
77-86-1	29225090	Tris Buffer AR (tris (hydroxymethyl) aminomethane) 99.5% (500 GM)	FST3812	
77-86-1	29225090	Tris Buffer AR (tris (hydroxymethyl) aminomethane) 99.5% (5 KG)	FST3813	
77-86-1	29225090	Tris Buffer AR (tris (hydroxymethyl) aminomethane) 99.5% (25 KG)	FST3814	
1185-53-1	29225090	Tris Buffer Hydrochloride AR (for molecular biology) 99% (250 GM)	FST3815	
1185-53-1	29225090	Tris Buffer Hydrochloride AR (for molecular biology) 99% (5 KG)	FST3816	
1185-53-1	29225090	Tris Buffer Hydrochloride AR (for molecular biology) 99% (25 KG)	FST3817	
9002-07-7	35079099	Trypsin 1:250 (from bovine pancrease) (25 GM)	FST3818	
9002-07-7	35079099	Trypsin 1:250 (from bovine pancrease) (100 GM)	FST3819	
9002-07-7	35079099	Trypsin 1:250 (from bovine pancrease) (1 KG)	FST3820	
9002-07-7	35079099	Trypsin 2000 u/g (0.2 anson unit/g) (500 GM)	FST3821	
9002-07-7	35079099	Trypsin 2000 u/g (0.2 anson unit/g) (5 KG)	FST3822	
9002-07-7	35079099	Trypsin 2000 u/g (0.2 anson unit/g) (25 KG)	FST3823	

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CAS.No	HSN No.	PRODUCT	NEW CODE	Availability
84843-69-6	35019000	Tryptone (for bacteriology) (pancreatic digestion of casein) (500 GM)	FST3824	READY STOCK
84843-69-6	35019000	Tryptone (for bacteriology) (pancreat- ic digestion of casein) (5 KG)	FST3825	
84843-69-6	35019000	Tryptone (for bacteriology) (pancreat- ic digestion of casein) (25 KG)	FST3826	
		Tryptone Broth (500 GM)	FST3827	
		Tryptone Broth (5 KG)	FST3828	
		Tryptone Broth (25 KG)	FST3829	
73-22-3	29339900	L-Tryptophane (for biochemistry) 99% (100 GM)	FST3830	
73-22-3	29339900	L-Tryptophane (for biochemistry) 99% (500 GM)	FST3831	
73-22-3	29339900	L-Tryptophane (for biochemistry) 99% (5 KG)	FST3832	
7440-33-7	81011000	Tungsten(metal) Powder 98% (500 GM)	FST3833	
7440-33-7	81011000	Tungsten(metal) Powder 98% (5 KG)	FST3834	
7440-33-7	81011000	Tungsten(metal) Powder 98% (25 KG)	FST3835	
12070-12-1	38220090	Tungsten Carbide (500 GM)	FST3836	
12070-12-1	38220090	Tungsten Carbide (5 KG)	FST3837	
12070-12-1	38220090	Tungsten Carbide (25 KG)	FST3838	
1314-35-8	38220090	Tungsten (VI) Oxide (tungsten trioxide) 98% (100 GM)	FST3839	
1314-35-8	38220090	Tungsten (VI) Oxide (tungsten trioxide) 98% (500 GM)	FST3840	
1314-35-8	38220090	Tungsten (VI) Oxide (tungsten trioxide) 98% (5 KG)	FST3841	
7783-03-1	28259090	Tungstic Acid 99% (100 GM)	FST3842	
7783-03-1	28259090	Tungstic Acid 99% (500 GM)	FST3843	

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CAS.No	HSN No.	PRODUCT	NEW CODE	Availability
7783-03-1	28259090	Tungstic Acid 99% (5 KG)	FST3844	
9005-64-5	34029099	TWEEN 20 (polysorbat 20) (1 Liter)	FLT3845	READY STOCK
9005-66-7	34029099	TWEEN 40 (polysorbat 40) (100 ml)	FLT3846	READY STOCK
9005-65-6	34029099	TWEEN 80 (ploysorbat 80) (1 Liter)	FLT3847	READY STOCK
60-18-4	29225015	L-Tyrosine (for biochemistry) 99% (100 GM)	FST3848	
60-18-4	29225015	L-Tyrosine (for biochemistry) 99% (500 GM)	FST3849	
60-18-4	29225015	L-Tyrosine (for biochemistry) 99% (5 KG)	FST3850	



U

CAS.No	HSN No.	PRODUCT	NEW CODE	Availability
	38220090	UNIVERSAL INDICATOR (100 ml)	FLU3851	READY STOCK
66-22-8	29335990	Uracil (for biochemistry) 99% (100 GM)	FSU3852	
66-22-8	29335990	Uracil (for biochemistry) 99% (500 GM)	FSU3853	
66-22-8	29335990	Uracil (for biochemistry) 99% (5 KG)	FSU3854	
57-13-6	31021000	Urea TECH. (500 GM)	FSU3855	READY STOCK
57-13-6	31021000	Urea TECH. (5 KG)	FSU3856	READY STOCK
57-13-6	31021000	Urea TECH. (25 KG)	FSU3857	READY STOCK
57-13-6	31021000	Urea (practical) (crystals) 98% (500 GM)	FSU3858	
57-13-6	31021000	Urea (practical) (crystals) 98% (5 KG)	FSU3859	
57-13-6	31021000	Urea (practical) (crystals) 98% (25 KG)	FSU3860	
69-93-2	29335990	Uric Acid Extra Pure 98% (25 GM)	FSU3861	
69-93-2	29335990	Uric Acid Extra Pure 98% (100 GM)	FSU3862	
69-93-2	29335990	Uric Acid Extra Pure 98% (1 KG)	FSU3863	



V

CAS.No	HSN No.	PRODUCT	NEW CODE	Availability
72-18-4	29224990	L-Valine (for biochemistry) 99% (25 GM)	FSV3864	
72-18-4	29224990	L-Valine (for biochemistry) 99% (100 GM)	FSV3865	
72-18-4	29224990	L-Valine (for biochemistry) 99% (1 KG)	FSV3866	
1314-62-1	28253010	Vanadium Pentoxide (Vanadium (V) Oxide) Extra Pure 98% (100 GM)	FSV3867	
1314-62-1	28253010	Vanadium Pentoxide (Vanadium (V) Oxide) Extra Pure 98% (500 GM)	FSV3868	
1314-62-1	28253010	Vanadium Pentoxide (Vanadium (V) Oxide) Extra Pure 98% (5 KG)	FSV3869	
27774-13-6	28332990	Vanadyl Sulphate (pentahydrate) (vanadium oxysulphate) (vanadium (IV) sulphate oxide pentahydrate) 96% (100 GM)	FSV3870	
27774-13-6	28332990	Vanadyl Sulphate (pentahydrate) (vanadium oxysulphate) (vanadium (IV) sulphate oxide pentahydrate) 96% (500 GM)	FSV3871	
27774-13-6	28332990	Vanadyl Sulphate (pentahydrate) (vanadium oxysulphate) (vanadium (IV) sulphate oxide penta- hydrate) 96% (5 KG)	FSV3872	
121-33-5	29124100	Vaniline (for synthesis) 98% (500 GM)	FSV3873	READY STOCK
121-33-5	29124100	Vaniline (for synthesis) 98% (5 KG)	FSV3874	READY STOCK
121-33-5	29124100	Vaniline (for synthesis) 98% (25 KG)	FSV3875	READY STOCK
8009-03-8	27121090	Vaseline white (Petrolieum Jelly White) (Soft Paraffin White) (500 GM)	FSV3876	READY STOCK

V

CAS.No	HSN No.	PRODUCT	NEW CODE	Availability
8009-03-8	27121090	Vaseline white (Petroleum Jelly White) (Soft Paraffin White) (5 KG)	FSV3877	READY STOCK
8009-03-8	27121090	Vaseline white (Petroleum Jelly White) (Soft Paraffin White) (25 KG)	FSV3878	READY STOCK
8009-03-8	27121090	Vaseline yellow (Petroleum Jelly Yellow) (Soft Paraffin Yellow) (500 GM)	FSV3879	
8009-03-8	27121090	Vaseline yellow (Petroleum Jelly Yellow) (Soft Paraffin Yellow) (5 KG)	FSV3880	
8009-03-8	27121090	Vaseline yellow (Petroleum Jelly Yellow) (Soft Paraffin Yellow) (25 KG)	FSV3881	
1327-43-1	27121090	Veegum (high viscosity) (aluminum magnesium silicate) (500 GM)	FSV3882	
1327-43-1	27121090	Veegum (high viscosity) (aluminum magnesium silicate) (5 KG)	FSV3883	
1327-43-1	27121090	Veegum (high viscosity) (aluminum magnesium silicate) (25 KG)	FSV3884	
1318-00-9	25301090	Vermiculite Powder (500 GM)	FSV3885	
1318-00-9	25301090	Vermiculite Powder (5 KG)	FSV3886	
1318-00-9	25301090	Vermiculite Powder (25 KG)	FSV3887	
2580-56-5	32041352	Victoria Blue (M.S.) 65% (100 GM)	FSV3888	
2580-56-5	32041352	Victoria Blue (M.S.) 65% (500 GM)	FSV3889	
2580-56-5	32041352	Victoria Blue (M.S.) 65% (5 KG)	FSV3890	

W

CAS.No	HSN No.	PRODUCT	NEW CODE	Availability
91082-88-1	35022000	Whey Protine con. (500 GM)	FSW3891	
91082-88-1	35022000	Whey Protine con. (5 KG)	FSW3892	
91082-88-1	35022000	Whey Protine con. (25 KG)	FSW3893	
8049-22-7	81060090	Wood's Metal AR (100 GM)	FSW3894	
8049-22-7	81060090	Wood's Metal AR (500 GM)	FSW3895	
8049-22-7	81060090	Wood's Metal AR (5 KG)	FSW3896	
68988-92-1	32049000	Wright's Stain(M.S.) (Wright's Eosin Methylene blue) (100 GM)	FSW3897	
68988-92-1	32049000	Wright's Stain(M.S.) (Wright's Eosin Methylene blue) (250 GM)	FSW3898	
68988-92-1	32049000	Wright's Stain(M.S.) (Wright's Eosin Methylene blue) (5 KG)	FSW3899	



X

CAS.No	HSN No.	PRODUCT	NEW CODE	Availability
11138-66-2	13019034	Xanthan Gum Extra Pure (Gum Xanthan) (food grade) (500 GM)	FSX3900	READY STOCK
11138-66-2	13019034	Xanthan Gum Extra Pure (Gum Xanthan) (food grade) (5 KG)	FSX3901	
11138-66-2	13019034	Xanthan Gum Extra Pure (Gum Xanthan) (food grade) (25 KG)	FSX3902	
3618-43-7	29349900	Xylenol Orange AR (use in EDTA Zinc titration) 90% (25 GM)	FSX3903	
3618-43-7	29349900	Xylenol Orange AR (use in EDTA Zinc titration) 90% (100 GM)	FSX3904	
3618-43-7	29349900	Xylenol Orange AR (use in EDTA Zinc titration) 90% (1 KG)	FSX3905	
1330-20-7	29024400	XYLENE (sulphur free),EXTRA PURE (1 Liter)	FLX3906	READY STOCK
1330-20-7	29024400	XYLENE (sulphur free),EXTRA PURE (2.5 Liter)	FLX3907	READY STOCK
87-99-0	29054900	Xylitol (for biochemistry) 99% (500 GM)	FSX3908	
87-99-0	29054900	Xylitol (for biochemistry) 99% (5 KG)	FSX3909	
87-99-0	29054900	Xylitol (for biochemistry) 99% (25 KG)	FSX3910	
58-86-6	29400000	D(+)Xylose (purified) (reactant for biochemical identification & culture media additive) 99% (100 GM)	FSX3911	
58-86-6	29400000	D(+)Xylose (purified) (reactant for biochemical identification & culture media additive) 99% (250 GM)	FSX3912	
58-86-6	29400000	D(+)Xylose (purified) (reactant for biochemical identification & culture media additive) 99% (5 KG)	FSX3913	

Y

CAS.No	HSN No.	PRODUCT	NEW CODE	Availability
1592-38-7	29093090	Yara Yara(Menthyl-2-Nahthyl Ether) (500 GM)	FSY3914	
1592-38-7	29093090	Yara Yara(Menthyl-2-Nahthyl Ether) (5 KG)	FSY3915	
1592-38-7	29093090	Yara Yara(Menthyl-2-Nahthyl Ether) (25 KG)	FSY3916	
02/01/8013	35040010	Yeast Extract Powder (for bacteriology) (500 GM)	FSY3917	READY STOCK
03/01/8013	35040010	Yeast Extract Powder (for bacteriology) (5 KG)	FSY3918	READY STOCK
04/01/8013	35040010	Yeast Extract Powder (for bacteriology) (25 KG)	FSY3919	READY STOCK



Z

CAS.No	HSN No.	PRODUCT	NEW CODE	Availability
1318-02-1	28421000	Zerolite Powder (500 GM)	FSZ3920	
1318-02-1	28421000	Zerolite Powder (5 KG)	FSZ3921	
1318-02-1	28421000	Zerolite Powder (25 KG)	FSZ3922	
7440-66-6	79031000	Zinc (Dust) 90% (500 GM)	FSZ3923	READY STOCK
7440-66-6	79031000	Zinc (Dust) 90% (5 KG)	FSZ3924	READY STOCK
7440-66-6	79031000	Zinc (Dust) 90% (25 KG)	FSZ3925	READY STOCK
7440-66-6	79031000	Zinc (metal) Foil 99.5% (500 GM)	FSZ3926	
7440-66-6	79031000	Zinc (metal) Foil 99.5% (5 KG)	FSZ3927	
7440-66-6	79031000	Zinc (metal) Foil 99.5% (25 KG)	FSZ3928	
7440-66-6	79031000	Zinc(Metal) Dust AR 98% (500 GM)	FSZ3929	
7440-66-6	79031000	Zinc(Metal) Dust AR 98% (5 KG)	FSZ3930	
7440-66-6	79031000	Zinc(Metal) Dust AR 98% (25 KG)	FSZ3931	
7440-66-6	79050040	Zinc (Metal) Dust Extra Pure 95% (500 GM)	FSZ3932	
7440-66-6	79050040	Zinc (Metal) Dust Extra Pure 95% (5 KG)	FSZ3933	
7440-66-6	79050040	Zinc (Metal) Dust Extra Pure 95% (25 KG)	FSZ3934	
7440-66-6	79050040	Zinc (metal) Granulated Extra Pure 99.5% (500 GM)	FSZ3935	
7440-66-6	79050040	Zinc (metal) Granulated Extra Pure 99.5% (5 KG)	FSZ3936	
7440-66-6	79050040	Zinc (metal) Granulated Extra Pure 99.5% (25 KG)	FSZ3937	
5970-45-6	29152990	Zinc Acetate Extra Pure (dihydrate) 98% (500 GM)	FSZ3938	READY STOCK
5970-45-6	29152990	Zinc Acetate Extra Pure (dihydrate) 98% (5 KG)	FSZ3939	READY STOCK
5970-45-6	29152990	Zinc Acetate Extra Pure (dihydrate) 98% (25 KG)	FSZ3940	READY STOCK

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CAS.No	HSN No.	PRODUCT	NEW CODE	Availability
10361-94-1	28402090	Zinc Borate 45% (500 GM)	FSZ3941	
10361-94-1	28402090	Zinc Borate 45% (5 KG)	FSZ3942	
10361-94-1	28402090	Zinc Borate 45% (25 KG)	FSZ3943	
7699-45-8	28275990	Zinc Bromide (anhydrous) (for synthesis) 99% (500 GM)	FSZ3944	
7699-45-8	28275990	Zinc Bromide (anhydrous) (for synthesis) 99% (5 KG)	FSZ3945	
7699-45-8	28275990	Zinc Bromide (anhydrous) (for synthesis) 99% (25 KG)	FSZ3946	
1228348	28369990	Zinc Carbonate (Basic) 47% (500 GM)	FSZ3947	
1228348	28369990	Zinc Carbonate (Basic) 47% (5 KG)	FSZ3948	
1228348	28369990	Zinc Carbonate (Basic) 47% (25 KG)	FSZ3949	
7646-85-7	28273990	Zinc chloride Powder (dry) (purified powder) 97% (500 GM)	FSZ3950	
7646-85-7	28273990	Zinc chloride Powder (dry) (purified powder) 97% (5 KG)	FSZ3951	
7646-85-7	28273990	Zinc chloride Powder (dry) (purified powder) 97% (25 KG)	FSZ3952	
7646-85-7	28273990	Zinc Chloride Anhydrous 96% (500 GM)	FSZ3953	READY STOCK
7646-85-7	28273990	Zinc Chloride Anhydrous 96% (5 KG)	FSZ3954	READY STOCK
7646-85-7	28273990	Zinc Chloride Anhydrous 96% (25 KG)	FSZ3955	READY STOCK
7646-85-7	28273990	Zinc Chloride 80% (powder) (500 GM)	FSZ3956	
7646-85-7	28273990	Zinc Chloride 80% (powder) (5 KG)	FSZ3957	
7646-85-7	28273990	Zinc Chloride 80% (powder) (25 KG)	FSZ3958	
546-46-3	28342990	Zinc Citrate (500 GM)	FSZ3959	

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CAS.No	HSN No.	PRODUCT	NEW CODE	Availability
546-46-3	28342990	Zinc Citrate (5 KG)	FSZ3960	
546-46-3	28342990	Zinc Citrate (25 KG)	FSZ3961	
557-21-1	28371100	Zinc Cyanide (500 GM)	FSZ3962	
557-21-1	28371100	Zinc Cyanide (5 KG)	FSZ3963	
557-21-1	28371100	Zinc Cyanide (25 KG)	FSZ3964	
7783-49-5	28269000	Zinc Flouride 99% (500 GM)	FSZ3965	
7783-49-5	28269000	Zinc Flouride 99% (5 KG)	FSZ3966	
7783-49-5	28269000	Zinc Flouride 99% (25 KG)	FSZ3967	
937979	29181690	Zinc Gluconate (500 GM)	FSZ3968	
937979	29181690	Zinc Gluconate (5 KG)	FSZ3969	
937979	29181690	Zinc Gluconate (25 KG)	FSZ3970	
10139-47-6	28276090	Zinc Iodide 98% (500 GM)	FSZ3971	
10139-47-6	28276090	Zinc Iodide 98% (5 KG)	FSZ3972	
10139-47-6	28276090	Zinc Iodide 98% (25 KG)	FSZ3973	
10196-18-6	28342990	Zinc Nitrate (hexahydrate) 96-103% (500 GM)	FSZ3974	READY STOCK
10196-18-6	28342990	Zinc Nitrate (hexahydrate) 96-103% (5 KG)	FSZ3975	READY STOCK
10196-18-6	28342990	Zinc Nitrate (hexahydrate) 96-103% (25 KG)	FSZ3976	READY STOCK
547-62-2	29171990	Zinc oxalate (dihydrate) 98% (500 GM)	FSZ3977	
547-62-2	29171990	Zinc oxalate (dihydrate) 98% (5 KG)	FSZ3978	
547-62-2	29171990	Zinc oxalate (dihydrate) 98% (25 KG)	FSZ3979	
1314-13-2	28170010	Zinc Oxide Extra Pure 98% (500 GM)	FSZ3980	READY STOCK
1314-13-2	28170010	Zinc Oxide Extra Pure 98% (5 KG)	FSZ3981	READY STOCK
1314-13-2	28170010	Zinc Oxide Extra Pure 98% (25 KG)	FSZ3982	READY STOCK
1314-13-2	28170010	Zinc Oxide AR 99% (500 GM)	FSZ3983	READY STOCK

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CAS.No	HSN No.	PRODUCT	NEW CODE	Availability
1314-13-2	28170010	Zinc Oxide AR 99% (5 KG)	FSZ3984	READY STOCK
1314-13-2	28170010	Zinc Oxide AR 99% (25 KG)	FSZ3985	READY STOCK
7779-90-0	28353900	Zinc Phosphate 99.998% (500 GM)	FSZ3986	
7779-90-0	28353900	Zinc Phosphate 99.998% (5 KG)	FSZ3987	
7779-90-0	28353900	Zinc Phosphate 99.998% (25 KG)	FSZ3988	
17949-65-4	29333919	Zinc Picolinate (500 GM)	FSZ3989	
17949-65-4	29333919	Zinc Picolinate (5 KG)	FSZ3990	
17949-65-4	29333919	Zinc Picolinate (25 KG)	FSZ3991	
557-05-1	29157090	Zinc Stearate Extra Pure 10-12% (500 GM)	FSZ3992	
557-05-1	29157090	Zinc Stearate Extra Pure 10-12% (5 KG)	FSZ3993	
7446-20-0	28332690	Zinc Sulphate Extra Pure (heptahydrate) (purified) 99% (25 KG)	FSZ3994	READY STOCK
7446-20-0	28332690	Zinc Sulphate Extra Pure (heptahydrate) (purified) 99% (500 GM)	FSZ3995	READY STOCK
7446-19-7	28332690	Zinc Sulphate (dried) (monohydrate) 99-100.5% (5 KG)	FSZ3996	
7446-19-7	28332690	Zinc Sulphate (dried) (monohydrate) 99-100.5% (25 KG)	FSZ3997	
1314-98-3	28309010	Zinc Sulphide (practical) 98% (500 GM)	FSZ3998	
1314-98-3	28309010	Zinc Sulphide (practical) 98% (5 KG)	FSZ3999	
1314-23-4	28256020	Zirconium Dioxide AR (zirconium (IV) oxide) 99.5% (25 KG)	FSZ4000	
1314-23-4	28256020	Zirconium Dioxide AR (zirconium (IV) oxide) 99.5% (500 GM)	FSZ4001	
13520-92-8	28273990	Zirconium Oxychloride (octahydrate) (zirconyl chloride) 99% (5 KG)	FSZ4002	

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CAS.No	HSN No.	PRODUCT	NEW CODE	Availability
13520-92-8	28273990	Zirconium Oxychloride (octahydrate) (zirconyl chloride) 99% (25 KG)	FSZ4003	
34806-73-0	28332990	Zirconium (IV) Sulphate (hydrate) 99.5% (500 GM)	FSZ4004	
34806-73-0	28332990	Zirconium (IV) Sulphate (hydrate) 99.5% (5 KG)	FSZ4005	
13520-92-8	28273990	Zirconium Oxychloride (octahydrate) (zirconyl chloride) 99% (25 KG)	FSZ4006	
13520-92-8	28273990	Zirconium Oxychloride (octahydrate) (zirconyl chloride) 99% (500 GM)	FSZ4007	
34806-73-0	28332990	Zirconium (IV) Sulphate (hydrate) 99.5%	Z02825000	5 KG
13520-92-8	28273990	Zirconium Oxychloride (octahydrate) (zirconyl chloride) 99%	Z02900100	25 KG
13520-92-8	28273990	Zirconium Oxychloride (octahydrate) (zirconyl chloride) 99%	Z02905000	500 GM



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