



KLAR KİMYA SAN. VE TİC. LTD. ŞTİ.

PRODUCT CATALOGUE

Industrial & Laboratory Chemicals

2026

Industrial Chemicals

224 products

Laboratory Chemicals

2,155 products

Merck & Sigma-Aldrich

300,000+ references

TerraSystem

Distributorship for the Gulf countries

Clarity in Chemistry

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Istanbul · TÜRKİYE

29 July 2026

CATALOGUE

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Laboratory chemicals — categories

Salts	667 products	45
Others	465 products	60
Acids	234 products	71
Polymers & Oils	185 products	77
Dyes & Indicators	154 products	82
Solvents	128 products	86
Biochemicals	127 products	89
Bases	62 products	92
Oxides	59 products	94
Metals & Elements	56 products	96
Buffers	18 products	98

This catalogue was generated on 29 July 2026 from the klarchem.com product database. A total of 2,379 product items are listed.

The chemistry of trust — 12+ years of experience

Klar Kimya is a reliable supplier of high-quality chemical products for industry and laboratories. Our principle is simple: the right product, in the right quality, delivered on time. From organic and inorganic chemicals to solvents, acids and food- and pharma-grade products, we support you with certified quality, fast supply and global logistics.

12+

YEARS OF EXPERIENCE

3,500+

CHEMICAL PRODUCTS

40+

EXPORT COUNTRIES

500+

SATISFIED CUSTOMERS

5

CONTINENTS

1,000+

SHIPMENTS / YEAR

Certified Quality

Safety Data Sheet (SDS) and Certificate of Analysis (CoA) for every product. GHS-compliant classification and labelling.

Broad Stock & Fast Supply

Thousands of line items with flexible order quantities; scalable solutions from sample size to bulk supply.

Global Logistics

Secure packaging, complete export documentation and on-time delivery to 40+ countries.

Industries we serve

Pharmaceuticals

Food & Beverage

Agriculture

Cosmetics

Water Treatment

Paint & Coatings

Detergents & Cleaning

Textiles

Metalworking

Plastics & Polymers

Research Laboratories

Universities & Education

01

Find your product

Locate the chemical you need by name, catalogue code or CAS number — in this catalogue or at klarchem.com.

02

Request a quote

Send us your quantity, packaging and delivery details; we will respond quickly with a price offer and technical documents.

03

Receive your order

Your certified product arrives safely packaged, together with its SDS and CoA documents.

Brands we work with

Sigma-Aldrich

Laboratory chemicals

Merck

Analytical & production grade

TerraSystem®

Gulf distributorship

This catalogue lists 224 industrial chemicals with full product cards and 2,155 laboratory chemicals with catalogue numbers and pack sizes. For 300,000+ Merck & Sigma-Aldrich references, see klarchem.com/catalog.



Industrial Chemicals

Organic and inorganic chemicals, solvents, acids, bases and specialty products — supplied in bulk and packaged for your production line. Each product is presented with its molecular identity, physical-chemical properties and GHS hazard information.

224

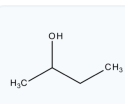
PRODUCTS

40+

EXPORT COUNTRIES

SDS + CoA

WITH EVERY SHIPMENT

**2-Butanol**

001

FORMULA C₄H₁₀O

CAS 78-92-2

MW 74.12 g/mol

Synonyms: Sec-Butanol

2-Butanol is a colorless, flammable liquid commonly used as a solvent in industrial applications, in cleaning products, and in the manufacture of chemicals.

APPLICATIONS

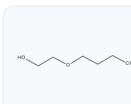
- Chemical Manufacturing: Used as a solvent in the production of paints, coatings, and adhesives.
- Pharmaceuticals: Applied as a solvent in the production of pharmaceutical formulations.
- Cleaning Products: Used in household and industrial cleaners.

PHYSICAL & CHEMICAL

- Appearance: **Colorless liquid**
- Odor: **Mild, alcohol-like odor**
- Boiling Point: **99.5 °C**
- Density: **0.81 g/cm³**

**WARNING**

H226 · H303 · H319 · H332 · H335 · H336

**2-Butoxyethanol**

002

FORMULA C₆H₁₄O₂

CAS 111-76-2

MW 118.18 g/mol

Synonyms: Butyl Cellosolve

2-Butoxyethanol is a colorless liquid solvent used in paints, coatings, cleaning products, and chemical formulations due to its ability to dissolve a wide range of substances.

APPLICATIONS

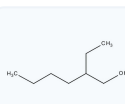
- Chemical Manufacturing: Used as a solvent in the production of paints, coatings, and adhesives.
- Cleaning Products: Applied in household and industrial cleaners, degreasers, and detergents.
- Pharmaceuticals: Used as a solvent in pharmaceutical formulations.

PHYSICAL & CHEMICAL

- Appearance: **Colorless liquid**
- Odor: **Mild, ether-like odor**
- Boiling Point: **171.7 °C**
- Density: **0.921 g/cm³**

**DANGER**

H227 · H302 · H310 · H311 · H312 · H315

**2-Ethyl Hexanol**

003

FORMULA C₈H₁₈O

CAS 104-76-7

MW 130.23 g/mol

Synonyms: Hexyl Alcohol, 2-Ethyl-1-hexanol

2-Ethyl Hexanol is an organic compound commonly used as a solvent, plasticizer, and as an intermediate in the production of various chemicals.

APPLICATIONS

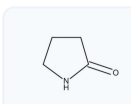
- Chemical Manufacturing: Used in the production of plasticizers, lubricants, and resins.
- Paint Industry: Applied as a solvent in paints, coatings, and varnishes.
- Pharmaceuticals: Used as an ingredient in some pharmaceutical formulations.

PHYSICAL & CHEMICAL

- Appearance: **Colorless liquid**
- Odor: **Mild, fatty odor**
- Melting Point: **-85 °C**
- Density: **0.826 g/cm³**

**DANGER**

H227 · H312 · H314 · H315 · H319 · H332

**2-Pyrrolidone**

004

FORMULA C₅H₉NO

CAS 616-45-5

MW 99.13 g/mol

Synonyms: N-Methyl-2-pyrrolidone

2-Pyrrolidone is an organic solvent and intermediate used in chemical and pharmaceutical manufacturing, particularly known for its use in drug formulations.

APPLICATIONS

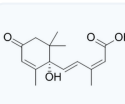
- Chemical Manufacturing: Used as a solvent in the synthesis of pharmaceuticals, polymers, and other organic chemicals.
- Pharmaceuticals: Applied in the production of drugs and as a solvent for injectable drug formulations.
- Cosmetics: Used in personal care products as a solvent and skin-conditioning agent.

PHYSICAL & CHEMICAL

- Appearance: **Colorless to slightly yellow liquid**
- Odor: **Slight ammonia-like odor**
- Boiling Point: **245 °C**
- Density: **1.03 g/cm³**

**DANGER**

H315 · H318 · H319 · H335 · H360

**Absciscic Acid**

005

FORMULA C₁₅H₂₀O₄

CAS 21293-29-8

MW 236.33 g/mol

Synonyms: ABA

Absciscic Acid is a plant hormone involved in various plant processes, including seed dormancy, and responses to stress.

APPLICATIONS

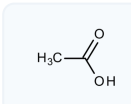
- Agriculture: Used to regulate plant growth, stimulate seed dormancy, and enhance stress resistance in plants.
- Research: Applied in plant research to study plant responses to abiotic stress such as drought.
- Horticulture: Used to improve the shelf life of fruits and reduce fruit drop.

PHYSICAL & CHEMICAL

- Appearance: **White crystalline powder**
- Odor: **Odorless**
- Melting Point: **179-181 °C**
- Density: **1.3 g/cm³**

**WARNING**

H400 · H410

**Acetic Acid**

006

FORMULA CH₃COOH

CAS 64-19-7

MW 60.05 g/mol

Synonyms: Ethanoic Acid, Glacial Acetic Acid

Acetic Acid is a colorless liquid organic compound with a pungent smell and strong acidic properties. It is one of the most important chemicals in industry, used in the production of vinegar, as well as in the manufacture of various...

APPLICATIONS

- Food Industry: Used as vinegar in food preparation and preservation.
- Chemical Manufacturing: Intermediate for the production of acetic anhydride and acetate esters.
- Pharmaceuticals: Used in pharmaceutical formulations and as a solvent.

PHYSICAL & CHEMICAL

- Appearance: **Colorless liquid**
- Odor: **Pungent, vinegar-like**
- Boiling Point: **118.1 °C**
- Density: **1.049 g/cm³**

**DANGER**

H226 · H303 · H312 · H314 · H318 · H334

**Acetone**

007

FORMULA C₃H₆O

CAS 67-64-1

MW 58.08 g/mol

Synonyms: Propane-2-one, Dimethyl Ketone, Methyl...

Acetone is a colorless, volatile, flammable liquid commonly used as a solvent and cleaning agent. It is widely used in industrial, laboratory, and cosmetic applications due to its ability to dissolve a variety of substances.

APPLICATIONS

- Solvent: Used in coatings, paints, adhesives, and cleaning formulations.
- Pharmaceutical Industry: Used in the manufacture of pharmaceutical products and as a solvent.
- Cosmetic Industry: Found in nail polish removers and as a solvent for cosmetics.

PHYSICAL & CHEMICAL

- Appearance: **Colorless, clear liquid**
- Odor: **Sweet, pungent odor**
- Boiling Point: **56.05 °C**
- Density: **0.79 g/cm³**

**DANGER**

H225 · H305 · H319 · H320 · H335 · H336

**Acetonitrile**

008

FORMULA CH₃CN

CAS 75-05-8

MW 41.05 g/mol

Synonyms: Methyl cyanide

Acetonitrile is an organic solvent used in a variety of chemical processes, including in the pharmaceutical, petrochemical, and electronics industries.

APPLICATIONS

- Chemical Manufacturing: Used as a solvent in the production of pharmaceuticals, adhesives, and paints.
- Electronics: Applied in the manufacture of electronics, especially in the production of polyacrylonitrile fibers.
- Petrochemicals: Used as a solvent in the extraction of butadiene and other petrochemical products.

PHYSICAL & CHEMICAL

- Appearance: **Colorless liquid**
- Odor: **Mild, slightly sweet odor**
- Boiling Point: **81.6 °C**
- Density: **0.786 g/cm³**

**DANGER**

H225 · H302 · H303 · H311 · H312...

**Acrylic Acid**

009

FORMULA C₃H₄O₂

CAS 79-10-7

MW 72.06 g/mol

Synonyms: 2-Propenoic Acid

Acrylic Acid is an unsaturated carboxylic acid used primarily in the production of polymers, superabsorbent materials, and coatings.

APPLICATIONS

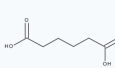
- Polymer Production: Used in the manufacture of acrylic resins and copolymers for paints, coatings, and adhesives.
- Superabsorbent Polymers: Used in the production of materials for diapers and sanitary products.
- Chemical Manufacturing: Applied in the production of various chemicals such as esters, plasticizers, and surfactants.

PHYSICAL & CHEMICAL

- Appearance: **Colorless to pale yellow liquid**
- Odor: **Acrid odor**
- Boiling Point: **141 °C**
- Density: **1.05 g/cm³**

**DANGER**

H226 · H302 · H311 · H312...

**Adipic Acid**

010

FORMULA C₆H₁₀O₄

CAS 124-04-9

MW 146.14 g/mol

Synonyms: Hexanedioic acid

Adipic Acid is a dicarboxylic acid used primarily in the production of nylon and polyurethane, and as a food additive.

APPLICATIONS

- Nylon Production: Used as a monomer in the production of nylon-6,6 and other polyamides.
- Food Industry: Applied as an acidity regulator in food products (E355).
- Polyurethane Production: Used in the production of polyurethanes and other synthetic polymers.

PHYSICAL & CHEMICAL

- Appearance: **White crystalline solid**
- Odor: **Odorless**
- Melting Point: **151-152 °C**
- Density: **1.36 g/cm³**

**DANGER**

H316 · H318 · H319 · H333 · H335 · H372

**Aluminium Sulfate**

011

FORMULA Al₂(SO₄)₃

CAS 10043-01-3

MW 342.15 g/mol

Synonyms: Alum, Purified Aluminium Sulfate, Potash Alum

Aluminium Sulfate is a chemical compound that appears as a white crystalline solid. It is widely used in water treatment, paper manufacturing, and as a mordant in dyeing processes. It is soluble in water and has acidic...

APPLICATIONS

- Water Treatment: Used to remove impurities and clarify water.
- Paper Industry: Acts as a sizing agent and improves the paper's strength.
- Textile Industry: Used as a mordant in the dyeing of fabrics.

PHYSICAL & CHEMICAL

- Appearance: **White crystalline solid**
- Odor: **Odorless**
- Melting Point: **770 °C**
- Density: **2.71 g/cm³**

**DANGER**

H290 · H318 · H319

**Aluminum Phosphate**

012

FORMULA AlPO₄

CAS 7784-30-7

MW 121.95 g/mol

Synonyms: Aluminium Phosphate

Aluminum Phosphate is an inorganic compound used in the manufacturing of ceramics, as a flame retardant, and in various chemical applications.

APPLICATIONS

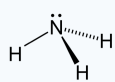
- Ceramics: Used in the production of ceramics, particularly in the formulation of certain types of glazes and tiles.
- Flame Retardants: Applied in the production of flame-resistant materials.
- Chemical Manufacturing: Used in the production of phosphates and in catalyst formulations.

PHYSICAL & CHEMICAL

- Appearance: **White, powdery solid**
- Odor: **Odorless**
- Melting Point: **1,700 °C**
- Density: **2.56 g/cm³**

**DANGER**

H314 · H315 · H319 · H335



Ammonia

013

FORMULA NH₃

CAS 7664-41-7

MW 17.03 g/mol

Synonyms: Azane, Azanium, Nitrogen Trihydride

Ammonia is a colorless gas with a pungent odor, commonly used in various industrial applications. It is a key precursor for the production of fertilizers, cleaning agents, and many chemicals.

APPLICATIONS

- Fertilizer Industry: Used in the production of ammonium nitrate and urea fertilizers.
- Cleaning Products: Common ingredient in household and industrial cleaners.
- Chemical Industry: Raw material for producing nitric acid, hydrazine, and other chemicals.

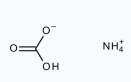
PHYSICAL & CHEMICAL

- Appearance: **Colorless gas (under standard conditions)**
- Odor: **Pungent, strong ammonia-like odor**
- Boiling Point: **-33.34 °C**
- Density: **0.73 g/L (at 0°C)**



DANGER

H220 · H221 · H280...



Ammonium Bicarbonate

014

FORMULA NH₄HCO₃

CAS 1066-33-7

MW 79.06 g/mol

Synonyms: Ammonium Hydrogen Carbonate, Baking...

Ammonium Bicarbonate is a white, crystalline powder that decomposes into ammonia, carbon dioxide, and water when heated. It is commonly used as a leavening agent in the food industry and as a chemical intermediate in...

APPLICATIONS

- Food Industry: Used as a leavening agent in baking powders.
- Chemical Manufacturing: Acts as an intermediate in various chemical processes.
- Agriculture: Used as a nitrogen fertilizer.

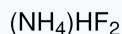
PHYSICAL & CHEMICAL

- Appearance: **White crystalline powder**
- Odor: **Slight ammonia odor**
- Density: **1.58 g/cm³**
- Solubility: **Soluble in water, insoluble in alcohol**



WARNING

H302 · H412



Ammonium Bifluoride

015

FORMULA NH₄HF₂

CAS 1341-49-7

MW 57.06 g/mol

Synonyms: Ammonium Hydrogen Fluoride, Ammonium...

Ammonium Bifluoride is a white, crystalline salt that is highly soluble in water. It is used primarily as a source of fluoride in various applications, such as in metal cleaning and as a flux in soldering.

APPLICATIONS

- Metal Cleaning: Used in the removal of rust and oxides from metal surfaces.
- Fluoride Source: Employed in the production of other fluorides and in chemical processes.
- Soldering Flux: Used as a flux in the soldering of metals.

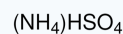
PHYSICAL & CHEMICAL

- Appearance: **White crystalline solid**
- Odor: **Odorless**
- Melting Point: **200 °C (decomposes)**
- Density: **1.49 g/cm³**



DANGER

H301 · H310 · H314 · H318 · H331 · H335



Ammonium Bisulfite

016

FORMULA NH₄HSO₃

CAS 10192-30-0

MW 97.11 g/mol

Synonyms: Ammonium Hydrogen Sulfite

Ammonium Bisulfite is an inorganic compound used in chemical synthesis and water treatment, especially as a reducing agent.

APPLICATIONS

- Chemical Synthesis: Used as a reducing agent in chemical reactions and in the preparation of organic compounds.
- Water Treatment: Applied in water treatment plants to remove oxygen and prevent corrosion.
- Paper and Pulp Industry: Used in the bleaching process of paper and wood pulp.

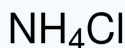
PHYSICAL & CHEMICAL

- Appearance: **White crystalline solid**
- Odor: **Pungent sulfur odor**
- Melting Point: **150 °C**
- Density: **1.56 g/cm³**



DANGER

H302 · H315 · H318 · H319 · H335



Ammonium Chloride

017

FORMULA NH₄Cl

CAS 12125-02-9

MW 53.49 g/mol

Synonyms: Sal Ammoniac, Ammonium Muriate

Ammonium Chloride is a white crystalline salt that is highly soluble in water. It is commonly used in fertilizers, metal processing, and as an electrolyte in dry cell batteries. It also has applications in the pharmaceutical, textile, and food...

APPLICATIONS

- Agriculture: Used as a nitrogen source in fertilizers.
- Metal Processing: Acts as a flux in galvanizing and soldering.
- Pharmaceuticals: Used in cough syrups and expectorants.

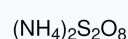
PHYSICAL & CHEMICAL

- Appearance: **White crystalline powder**
- Odor: **Odorless**
- Melting Point: **338 °C**
- Density: **1.53 g/cm³**



DANGER

H302 · H316 · H319 · H320 · H335 · H361



Ammonium Persulfate

018

FORMULA NH₄S₂O₈

CAS 7727-54-0

MW 228.20 g/mol

Synonyms: Ammonium Peroxodisulfate

Ammonium Persulfate is a strong oxidizing agent, a white crystalline solid, commonly used in the polymer industry as an initiator for polymerization reactions. It also has applications in the cleaning and bleaching industries.

APPLICATIONS

- Polymer Industry: Used as a polymerization initiator in the production of acrylics and other polymers.
- Textile Industry: Used as a bleaching agent and in dyeing processes.
- Electronics Industry: Used in etching solutions for the production of semiconductors.

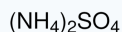
PHYSICAL & CHEMICAL

- Appearance: **White crystalline solid**
- Odor: **Odorless**
- Melting Point: **180 °C (decomposes)**
- Density: **1.98 g/cm³**



DANGER

H272 · H302 · H315 · H317 · H319 · H320



Ammonium Sulfate

019

FORMULA $\text{NH}_4)_2\text{SO}_4$

CAS 7783-20-2

MW 132.14 g/mol

Synonyms: Diammonium Sulfate, Ammonium Sulfate,...

Ammonium Sulfate is a widely used inorganic salt with a high nitrogen content, making it a popular choice for fertilizers. It is a white crystalline solid that is highly soluble in water.

APPLICATIONS

- Agriculture: Widely used as a fertilizer to provide nitrogen and sulfur to plants.
- Water Treatment: Used to remove impurities and clarify water.
- Industrial Applications: Used in the production of ammonium salts, in flame retardants, and in chemical processes.

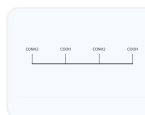
PHYSICAL & CHEMICAL

- Appearance: **White crystalline solid**
- Odor: **Odorless**
- Melting Point: **235 °C (decomposes)**
- Density: **1.77 g/cm³**



WARNING

H302 · H315 · H319 · H335 · H402 · H412



Anionic Polyelectrolyte

020

FORMULA $\text{C}_6\text{H}_{10}\text{O}_5\text{S}$ (Typical, varies with formulation)

CAS 9003-05-8 (Common CAS for related polymers)

MW Varies with formulation g/mol

Synonyms: Polyelectrolyte, Anionic Polymer

Anionic Polyelectrolytes are water-soluble polymers with negative charges. These polymers are widely used in water treatment, paper manufacturing, and as flocculants in various industrial applications.

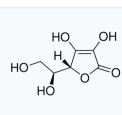
APPLICATIONS

- Water Treatment: Used as flocculants to remove suspended solids from water.
- Paper Industry: Used in paper manufacturing to improve paper quality and reduce water usage.
- Oil & Gas: Applied in enhanced oil recovery and drilling fluids.

PHYSICAL & CHEMICAL

- Appearance: **White powder or granular solid**
- Odor: **Odorless**
- Solubility: **Soluble in water**
- Chemical Stability: **Stable under normal conditions, but sensitive to high...**

No GHS classification data available — please request the SDS for current information.



Ascorbic Acid

021

FORMULA $\text{C}_6\text{H}_8\text{O}_6$

CAS 50-81-7

MW 176.12 g/mol

Synonyms: Vitamin C, L-Ascorbic Acid

Ascorbic Acid is a water-soluble vitamin that is widely known for its antioxidant properties. It is commonly used as a dietary supplement, in food preservation, and as a reducing agent in various chemical applications.

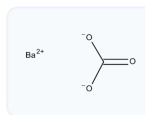
APPLICATIONS

- Food & Beverage: Used as a preservative and flavor enhancer in various products.
- Pharmaceuticals: Commonly used in vitamin supplements and as a treatment for scurvy.
- Cosmetics & Personal Care: Used in skin care products for its antioxidant and collagen-stimulating properties.

PHYSICAL & CHEMICAL

- Appearance: **White crystalline powder**
- Odor: **Odorless**
- Melting Point: **190 °C**
- Density: **1.65 g/cm³**

No GHS classification data available — please request the SDS for current information.



Barium Carbonate

022

FORMULA BaCO_3

CAS 513-77-9

MW 137.33 g/mol

Synonyms: Witherite

Barium Carbonate is a white, odorless crystalline powder used in the production of various chemicals. It is insoluble in water but soluble in acids and is used in a variety of industrial and chemical applications.

APPLICATIONS

- Glass Manufacturing: Used in the production of specialty glasses and ceramics.
- Chemical Industry: Intermediate in the production of other barium compounds.
- Paint Industry: Used in pigments and coatings.

PHYSICAL & CHEMICAL

- Appearance: **White crystalline powder**
- Odor: **Odorless**
- Melting Point: **1,600 °C (decomposes)**
- Density: **4.29 g/cm³**



DANGER

H301 · H302 · H332 · H335 · H361 · H370



Barium Chloride

023

FORMULA BaCl_2

CAS 10361-37-2

MW 137.33 g/mol

Synonyms: Barium Dichloride, Barium Chloride Dihydrate

Barium Chloride is a white, odorless, crystalline compound used in various chemical and industrial applications. It is highly soluble in water and forms a strong solution.

APPLICATIONS

- Water Treatment: Used to remove sulfate and other impurities from water.
- Chemical Industry: Intermediate in the production of other barium compounds.
- Laboratory Applications: Used in the preparation of barium salts and in laboratory experiments.

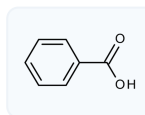
PHYSICAL & CHEMICAL

- Appearance: **White crystalline powder**
- Odor: **Odorless**
- Melting Point: **960 °C**
- Density: **3.86 g/cm³**



DANGER

H301 · H315 · H319 · H332 · H335 · H336



Benzoic Acid

024

FORMULA $\text{C}_7\text{H}_6\text{O}_2$

CAS 65-85-0

MW 122.12 g/mol

Synonyms: Carboxybenzene, Benzenecarboxylic Acid

Benzoic Acid is a colorless crystalline solid with a faint, sweet odor. It is widely used as a preservative in food, pharmaceuticals, and cosmetics, and as an intermediate in the production of various industrial chemicals.

APPLICATIONS

- Food Industry: Used as a food preservative (E210) and antimicrobial agent.
- Pharmaceuticals: Found in ointments and topical treatments for its antimicrobial properties.
- Cosmetics & Personal Care: Used in skin care products and perfumes.

PHYSICAL & CHEMICAL

- Appearance: **White crystalline solid**
- Odor: **Faint, sweet odor**
- Melting Point: **122 °C**
- Density: **1.32 g/cm³**



DANGER

H302 · H315 · H318 · H319 · H335 · H361



Benzyl Alcohol

025

FORMULA C7H8O

CAS 100-51-6

MW 108.14 g/mol

Synonyms: Phenylmethanol

Benzyl Alcohol is an aromatic alcohol used in a variety of applications, including as a solvent, preservative, and in the fragrance industry.

APPLICATIONS

- Chemical Manufacturing: Used as a solvent in paints, coatings, and adhesives.
- Cosmetics: Applied in skin care and cosmetic products for its preservative and solvent properties.
- Pharmaceutical: Used as a topical anesthetic and in the formulation of some pharmaceutical products.

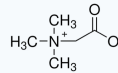
PHYSICAL & CHEMICAL

- Appearance: **Colorless liquid**
- Odor: **Mild, aromatic odor**
- Boiling Point: **205 °C**
- Density: **1.04 g/cm³**



DANGER

H227 · H302 · H312 · H315 · H317 · H319



Betaine

026

FORMULA C5H11NO2

CAS 107-43-7

MW 117.15 g/mol

Synonyms: Trimethylglycine

Betaine is a naturally occurring compound derived from sugar beets and other plants. It is a zwitterionic compound with a neutral charge, commonly used in feed, food, personal care, and industrial applications. Betaine acts ...

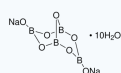
APPLICATIONS

- Animal Feed: Used as a feed additive to promote growth and improve feed efficiency.
- Food Industry: Functions as a nutrient and flavor enhancer.
- Personal Care: Found in shampoos, conditioners, and skin care products for its moisturizing properties.

PHYSICAL & CHEMICAL

- Appearance: **White crystalline powder**
- Odor: **Odorless**
- Melting Point: **293 °C**
- Density: **1.00 - 1.05 g/cm³**

No GHS classification data available — please request the SDS for current information.



Borax

027

FORMULA Na2B4O7·10H2O

CAS 1303-96-4

MW 382.37 g/mol

Synonyms: Sodium Tetraborate, Sodium Borate, Borax...

Borax is a white, crystalline mineral commonly used in a variety of applications, including as a flux in soldering, a cleaning agent, and in the manufacture of glass and ceramics. It is highly soluble in water and has...

APPLICATIONS

- Cleaning Products: Used in detergents, soaps, and as a multi-purpose cleaner.
- Glass Industry: Used in the production of glass and fiberglass.
- Textile Industry: Applied as a fire retardant and in dyeing processes.

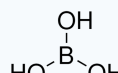
PHYSICAL & CHEMICAL

- Appearance: **White crystalline solid**
- Odor: **Odorless**
- Melting Point: **743 °C (decomposes)**
- Density: **1.73 g/cm³**



DANGER

H303 · H315 · H319 · H335 · H360 · H361



Boric Acid

028

FORMULA H3BO3

CAS 10043-35-3

MW 61.83 g/mol

Synonyms: Orthoboric Acid, Boracic Acid, Hydrogen Borate

Boric Acid is a weak, monobasic Lewis acid of boron, appearing as a white crystalline powder or granules. It is soluble in water and widely used in industries such as ceramics, glass, agriculture, pharmaceuticals, and...

APPLICATIONS

- Ceramics and Glass Industry: Used in glazes and glass production.
- Agriculture: Acts as a micronutrient in fertilizers.
- Pharmaceuticals: Used in eye washes, antiseptics, and ointments.

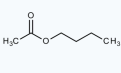
PHYSICAL & CHEMICAL

- Appearance: **White crystalline powder or granules**
- Odor: **Odorless**
- Melting Point: **170.9 °C**
- Density: **1.44 g/cm³**



DANGER

H303 · H315 · H319 · H335 · H360 · H370



Butyl Acetate

029

FORMULA C6H12O2

CAS 123-86-4

MW 116.16 g/mol

Synonyms: Butyl Ethanoate, 1-Butyl Acetate

Butyl Acetate is a colorless, volatile liquid with a fruity odor. It is widely used as a solvent in various industrial and commercial applications, including coatings, inks, and adhesives.

APPLICATIONS

- Solvent in Paints and Coatings: Used as a solvent in varnishes, lacquers, and other coatings.
- Adhesives: Used in the formulation of adhesives.
- Printing Inks: Common solvent for inks.

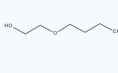
PHYSICAL & CHEMICAL

- Appearance: **Colorless liquid**
- Odor: **Fruity, sweet odor**
- Boiling Point: **126.1 °C**
- Density: **0.88 g/cm³**



DANGER

H225 · H226 · H316 · H320 · H331 · H332



Butyl Glycol

030

FORMULA C6H14O2

CAS 111-76-2

MW 118.17 g/mol

Synonyms: Ethylene Glycol Monobutyl Ether, 2-...

Butyl Glycol is a clear, colorless liquid with a mild odor, known for its excellent solvent properties. It is widely used as a coupling agent and solvent in paints, coatings, cleaners, inks, and adhesives. Due to its ability to dissol...

APPLICATIONS

- Paints and Coatings: Used as a solvent and flow improver.
- Industrial Cleaners: Component in degreasers and multi-purpose cleaners.
- Printing Inks: Acts as a solvent to improve ink performance.

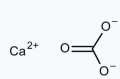
PHYSICAL & CHEMICAL

- Appearance: **Clear, colorless liquid**
- Odor: **Mild, ether-like**
- Boiling Point: **171 °C**
- Density: **0.90 g/cm³ (20°C)**



DANGER

H227 · H302 · H310 · H311 · H312 · H315



Calcium Carbonate

031

FORMULA CaCO_3

CAS 471-34-1

MW 100.09 g/mol

Synonyms: Calcite, Limestone

Calcium Carbonate is an inorganic compound widely used in the construction, manufacturing, and agricultural industries.

APPLICATIONS

- Construction: Used as a building material in the form of marble, limestone, and cement.
- Agriculture: Applied as a soil conditioner and to supply calcium to crops.
- Manufacturing: Used in the production of paper, paint, rubber, and plastics as a filler and whitening agent.

PHYSICAL & CHEMICAL

- Appearance: **White powder or solid**
- Odor: **Odorless**
- Melting Point: **1,339 °C**
- Density: **2.71 g/cm³**

No GHS classification data available — please request the SDS for current information.



Calcium Chloride

032

FORMULA CaCl_2

CAS 10043-52-4

MW 147.01 g/mol

Synonyms: CaCl_2 , Dihydrate Calcium Chloride

Calcium Chloride is a highly soluble, white crystalline solid commonly used in various industries. It is known for its hygroscopic properties and ability to melt ice, which makes it an essential material in de-icing and dust control.

APPLICATIONS

- De-icing: Used as a road de-icer during winter.
- Water Treatment: Used to adjust hardness and control scale formation.
- Agriculture: Used as a source of calcium in fertilizers and as a soil conditioner.

PHYSICAL & CHEMICAL

- Appearance: **White crystalline solid**
- Odor: **Odorless**
- Melting Point: **772 °C**
- Density: **2.15 g/cm³**

**DANGER**

H302 · H318 · H319 · H335 · H373



Calcium Fluoride

033

FORMULA CaF_2

CAS 7789-75-5

MW 78.08 g/mol

Synonyms: Fluorspar, Calcium Difluoride

Calcium Fluoride is a naturally occurring mineral that is primarily used as a flux in metal smelting and as a raw material for the production of hydrofluoric acid. It is also used in the production of glass and ceramics.

APPLICATIONS

- Metal Industry: Used as a flux in metal smelting processes.
- Chemical Manufacturing: Used as a source of fluorine for the production of hydrofluoric acid.
- Glass Manufacturing: Applied in the production of specialty glass and ceramics.

PHYSICAL & CHEMICAL

- Appearance: **White crystalline solid**
- Odor: **Odorless**
- Melting Point: **1,418 °C**
- Density: **3.18 g/cm³**

**WARNING**

H315 · H319 · H335



Calcium Hydroxide

034

FORMULA Ca(OH)_2

CAS 1305-62-0

MW 74.09 g/mol

Synonyms: Slaked Lime, Hydrated Lime

Calcium Hydroxide is an inorganic compound commonly used in construction, water treatment, and chemical manufacturing.

APPLICATIONS

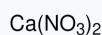
- Water Treatment: Used to treat drinking water by neutralizing acids and removing impurities.
- Construction: Applied in the production of mortars, plasters, and cement.
- Agriculture: Used to adjust soil pH and as a fungicide.

PHYSICAL & CHEMICAL

- Appearance: **White, odorless powder or crystalline solid**
- Odor: **Odorless**
- Melting Point: **Decomposes at 580 °C**
- Density: **2.211 g/cm³**

**DANGER**

H314 · H315 · H318 · H335 · H370 · H373



Calcium Nitrate

035

FORMULA $\text{Ca(NO}_3)_2$

CAS 10124-37-5

MW 164.10 g/mol

Synonyms: Calcium Dinitrate, Nitrate of Lime

Calcium Nitrate is a chemical compound that is commonly used as a fertilizer and in the production of other chemicals. It is highly soluble in water and has applications in agriculture, construction, and water treatment.

APPLICATIONS

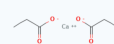
- Agriculture: Used as a fertilizer to provide calcium and nitrogen to plants.
- Construction: Used in concrete for its accelerating effects and to reduce shrinkage.
- Water Treatment: Used to remove impurities and prevent scaling in water treatment processes.

PHYSICAL & CHEMICAL

- Appearance: **White crystalline solid**
- Odor: **Odorless**
- Melting Point: **561 °C**
- Density: **1.82 g/cm³**

**DANGER**

H272 · H290 · H302 · H314 · H315 · H318



Calcium Propionate

036

FORMULA $\text{Ca(C}_3\text{H}_5\text{O}_2)_2$

CAS 4075-81-4

MW 186.22 g/mol

Synonyms: Calcium Propanoate

Calcium Propionate is a white, odorless, crystalline powder commonly used as a preservative in baked goods and other food products. It inhibits mold and bacteria growth, extending shelf life.

APPLICATIONS

- Food Industry: Used as a preservative in bread, cakes, and other bakery products.
- Animal Feed: Used in animal feed to prevent mold growth.
- Agriculture: Sometimes used to improve the shelf life of fruits and vegetables.

PHYSICAL & CHEMICAL

- Appearance: **White crystalline powder**
- Odor: **Odorless**
- Melting Point: **Decomposes above 300 °C**
- Density: **1.36 g/cm³**

**DANGER**

H318



Calcium Sulfate

037

FORMULA CaSO_4

CAS 7778-18-9

MW 136.14 g/mol

Synonyms: Gypsum, Anhydrite

Calcium Sulfate is an inorganic compound used in a variety of applications, particularly in construction and agriculture.

APPLICATIONS

- Construction: Used in the production of plaster, drywall, and as a building material.
- Agriculture: Applied as a soil conditioner and fertilizer to improve soil structure.
- Chemical Manufacturing: Used in the production of various calcium compounds and as a drying agent.

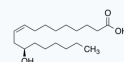
PHYSICAL & CHEMICAL

- Appearance: **White crystalline solid**
- Odor: **Odorless**
- Melting Point: **1,460 °C**
- Density: **2.96 g/cm³**



WARNING

H335



Castor Oil

038

FORMULA $\text{C}_{57}\text{H}_{104}\text{O}_9$ (Typical Composition)

CAS 8001-79-4

MW Approximately 928 g/mol

Synonyms: Ricinus Oil, Ricinus Communis Oil

Castor Oil is a pale yellow, viscous vegetable oil obtained from castor beans. It is known for its high ricinoleic acid content, making it unique among vegetable oils. Castor Oil is widely used in pharmaceuticals, cosmetics,...

APPLICATIONS

- Pharmaceuticals: Used in laxatives, ointments, and drug formulations.
- Cosmetics: Found in lipsticks, hair care, and skincare products.
- Industrial Applications: Used as a bio-based lubricant and in polyurethane production.

PHYSICAL & CHEMICAL

- Appearance: **Pale yellow viscous liquid**
- Odor: **Mild characteristic odor**
- Boiling Point: **>300 °C**
- Density: **~0.96 g/cm³**

No GHS classification data available — please request the SDS for current information.



Cationic Polyelectrolyte

039

FORMULA Varies with formulation

CAS 9003-04-7 (Common CAS for related polymers)

MW Varies with formulation g/mol

Synonyms: Cationic Polymer, Cationic Flocculant

Cationic Polyelectrolytes are water-soluble, positively charged polymers widely used in water treatment, papermaking, and other industrial processes. They are particularly effective as flocculants for removing suspended solid...

APPLICATIONS

- Water Treatment: Used as flocculants in water and wastewater treatment to remove suspended solids.
- Paper Industry: Used in papermaking to improve retention and drainage.
- Textile Industry: Used in textile finishing and as a fixing agent for dyes.

PHYSICAL & CHEMICAL

- Appearance: **White powder or granular solid**
- Odor: **Odorless**
- Solubility: **Soluble in water**
- Chemical Stability: **Stable under normal conditions, but sensitive to high...**

No GHS classification data available — please request the SDS for current information.



Caustic Soda Flake

040

FORMULA NaOH

CAS 1310-73-2

MW 40.00 g/mol

Synonyms: Sodium Hydroxide Flake, NaOH

Caustic Soda Flake is a white, solid form of sodium hydroxide. It is highly soluble in water, forming a strong alkaline solution. Caustic Soda Flake is widely used in chemical manufacturing, water treatment, soap production,...

APPLICATIONS

- Chemical Industry: Used in the production of various chemicals.
- Water Treatment: Helps in pH control and neutralization.
- Soap & Detergent Manufacturing: Essential in saponification processes.

PHYSICAL & CHEMICAL

- Appearance: **White solid flakes**
- Odor: **Odorless**
- Melting Point: **318 °C**
- Density: **2.13 g/cm³**



DANGER

H290 • H314 • H315 • H318 • H319 • H335



Caustic Soda Prill

041

FORMULA NaOH

CAS 1310-73-2

MW 40.00 g/mol

Synonyms: Sodium Hydroxide Prill, NaOH Prill

Caustic Soda Prill is a solid form of sodium hydroxide, produced in small spherical beads (prills). It is highly soluble in water and exhibits strong alkaline properties. Due to its high purity and ease of handling, Caustic Sod...

APPLICATIONS

- Chemical Industry: Used in the production of various chemicals including solvents and plastics.
- Water Treatment: Used to adjust pH and remove heavy metals.
- Pulp and Paper: Key chemical in pulping and bleaching processes.

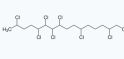
PHYSICAL & CHEMICAL

- Appearance: **White solid prills (spherical beads)**
- Odor: **Odorless**
- Melting Point: **318 °C**
- Density: **2.13 g/cm³**



DANGER

H290 • H314 • H315 • H318 • H319 • H335



Chlorinated Paraffin

042

FORMULA $\text{C}_{10}\text{H}_{20}\text{Cl}_n$ (where n varies with chlorine content)

CAS 63449-39-8

MW Varies with chlorine content g/mol

Synonyms: Chlorinated Alkanes, CP, Chlorinated Paraffin...

Chlorinated Paraffins are a group of chemicals made by chlorinating paraffin hydrocarbons. They are used as plasticizers, flame retardants, and lubricants, and have applications in a wide range of industries including...

APPLICATIONS

- Plastics Industry: Used as a plasticizer in the production of PVC and other polymers.
- Flame Retardants: Applied in coatings and textiles to enhance fire resistance.
- Metalworking: Used as a lubricant and cutting fluid in metalworking operations.

PHYSICAL & CHEMICAL

- Appearance: **Colorless to pale yellow liquid or solid**
- Odor: **Slight odor**
- Melting Point: **Varies with chlorine content**
- Density: **1.2 - 1.6 g/cm³**

No GHS classification data available — please request the SDS for current information.



Chromic Acid

043

FORMULA H_2CrO_4

CAS 7738-94-5

MW 100.00 g/mol

Synonyms: Chromic Acid Solution, Chromium Trioxide

Chromic Acid is a strong oxidizing agent that is highly corrosive. It is commonly used in electroplating, metal cleaning, and in the manufacture of chromium-based chemicals. It is typically available as a concentrated...

APPLICATIONS

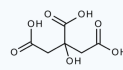
- Electroplating: Used for chrome plating on metals.
- Metal Cleaning: Applied in the cleaning and pickling of metals.
- Chemical Manufacturing: Intermediate in the production of chromium chemicals.

PHYSICAL & CHEMICAL

- Appearance: **Red crystalline solid or yellowish liquid**
- Odor: **Odorless**
- Melting Point: **196 °C (decomposes)**
- Density: **2.52 g/cm³ (at 25 °C)**

**DANGER**

H271 · H300 · H301 · H310 ...



Citric Acid

044

FORMULA $\text{C}_6\text{H}_8\text{O}_7$

CAS 77-92-9

MW 192.12 g/mol

Synonyms: 2-Hydroxy-1,2,3-propane-tricarboxylic Acid

Citric Acid is a weak organic acid that occurs naturally in citrus fruits. It is widely used in food, pharmaceuticals, cosmetics, and cleaning products due to its acidity, preservative properties, and ability to chelate metal ions.

APPLICATIONS

- Food & Beverage: Used as a flavor enhancer and preservative.
- Pharmaceutical Industry: Found in effervescent tablets and medicinal formulations.
- Cleaning Products: Effective as a natural descaler and pH adjuster.

PHYSICAL & CHEMICAL

- Appearance: **White crystalline powder**
- Odor: **Odorless**
- Melting Point: **153 °C**
- Density: **1.66 g/cm³**

**WARNING**

H315 · H319 · H335



Cobalt Chloride

045

FORMULA CoCl_2

CAS 7646-79-9

MW 129.84 g/mol

Synonyms: Cobalt(II) Chloride, Cobalt Dichloride

Cobalt Chloride is a red to blue crystalline salt, commonly used as a desiccant, in electroplating, and in various chemical reactions. It is known for its ability to change color based on the hydration state, from pink (hydrated)...

APPLICATIONS

- Desiccant: Used in humidity indicator cards and as a drying agent.
- Electroplating: Used in the electroplating of cobalt.
- Chemical Manufacturing: Used as a catalyst in organic synthesis.

PHYSICAL & CHEMICAL

- Appearance: **Red to blue crystalline solid**
- Odor: **Odorless**
- Melting Point: **735 °C**
- Density: **3.36 g/cm³**

**DANGER**

H301 · H302 · H315 · H317 · H318 ...



Cobalt Sulfate

046

FORMULA CoSO_4

CAS 10124-43-3

MW 154.93 g/mol

Synonyms: Cobalt(II) Sulfate, Cobaltous Sulfate

Cobalt Sulfate is a red to pink crystalline compound used primarily in electroplating, battery manufacturing, and as a catalyst in certain chemical reactions. It is also used as a source of cobalt in fertilizers and animal feed.

APPLICATIONS

- Electroplating: Used in the electroplating of cobalt and other metals.
- Battery Manufacturing: Applied in the production of rechargeable batteries, especially in lithium-ion batteries.
- Chemical Industry: Used as a catalyst in various organic and industrial chemical processes.

PHYSICAL & CHEMICAL

- Appearance: **Red to pink crystalline solid**
- Odor: **Odorless**
- Melting Point: **735 °C**
- Density: **3.56 g/cm³**

**DANGER**

H302 · H317 · H319 · H334 · H341 · H350



Copper Sulfate

047

FORMULA CuSO_4

CAS 7758-98-7

MW 159.61 g/mol

Synonyms: Copper(II) Sulfate, Bluestone, Blue Vitriol

Copper Sulfate is a blue, crystalline compound used in various industries for its fungicidal properties and in the production of copper chemicals. It is commonly used in agriculture, water treatment, and chemical manufacturing.

APPLICATIONS

- Agriculture: Used as a fungicide and in the control of algae in ponds.
- Water Treatment: Applied for controlling algae and purifying water.
- Chemical Manufacturing: Used as a catalyst and in the production of copper compounds.

PHYSICAL & CHEMICAL

- Appearance: **Blue crystalline solid**
- Odor: **Odorless**
- Melting Point: **110 °C (dehydrates)**
- Density: **2.284 g/cm³**

**DANGER**

H301 · H302 · H314 · H315 · H317 ...



Cyclohexane

048

FORMULA C_6H_{12}

CAS 110-82-7

MW 84.16 g/mol

Synonyms: Cyclohexane, Hexahydopyran

Cyclohexane is a colorless, flammable liquid used primarily as a solvent in chemical processes and in the production of polymers.

APPLICATIONS

- Chemical Manufacturing: Used as a solvent in paints, coatings, and in chemical formulations.
- Polymer Production: Applied in the production of nylon and other synthetic fibers.
- Laboratories: Used as a solvent for chemical reactions and in chromatography.

PHYSICAL & CHEMICAL

- Appearance: **Colorless liquid**
- Odor: **Sweet, detergent-like odor**
- Boiling Point: **80.7 °C**
- Density: **0.779 g/cm³**

**DANGER**

H225 · H304 · H305 · H315 · H319 · H335



Cyclohexanone

049

FORMULA C₆H₁₀O

CAS 108-94-1

MW 98.14 g/mol

Synonyms: 2-Cyclohexenone, Oxocyclohexane

Cyclohexanone is a colorless liquid with a sharp odor, used primarily as a solvent and in the production of nylon and other polymers.

APPLICATIONS

- Chemical Manufacturing: Used as a solvent in paints, coatings, and adhesives.
- Polymer Production: Applied in the production of nylon and other synthetic fibers.
- Pharmaceuticals: Used as an intermediate in the synthesis of pharmaceutical compounds.

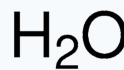
PHYSICAL & CHEMICAL

- Appearance: **Colorless liquid**
- Odor: **Sweet, sharp odor**
- Boiling Point: **155.6 °C**
- Density: **0.947 g/cm³**



DANGER

H226 · H302 · H305 · H311 · H312...



Deionized Water

050

FORMULA H₂O

CAS 7732-18-5

MW 18.015 g/mol

Synonyms: DI Water

Deionized water is water that has had its mineral ions removed, making it free of dissolved salts, metals, and other impurities.

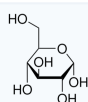
APPLICATIONS

- Chemical Manufacturing: Used in laboratories and industries for preparing solutions and in chemical processes.
- Pharmaceuticals: Applied in pharmaceutical formulations and as a solvent in drug production.
- Electronics: Used in the manufacturing of semiconductors and in electronic component cleaning.

PHYSICAL & CHEMICAL

- Appearance: **Clear, colorless liquid**
- Odor: **Odorless**
- Boiling Point: **100 °C**
- Density: **1 g/cm³**

No GHS classification data available — please request the SDS for current information.



Dextrose

051

FORMULA C₆H₁₂O₆

CAS 50-99-7

MW 180.16 g/mol

Synonyms: D-Glucose, D-Glucopyranose, Corn Sugar

Dextrose is a simple sugar and carbohydrate that occurs naturally in many plants. It is widely used in the food and beverage industries as a sweetener and energy source.

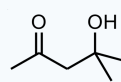
APPLICATIONS

- Food & Beverage: Used as a sweetener in food and drinks.
- Pharmaceutical Industry: Commonly used in injectable solutions and intravenous fluids.
- Sports Nutrition: Used in energy drinks and supplements.

PHYSICAL & CHEMICAL

- Appearance: **White crystalline powder**
- Odor: **Odorless**
- Melting Point: **146 °C**
- Density: **1.56 g/cm³**

No GHS classification data available — please request the SDS for current information.



Diacetone Alcohol

052

FORMULA C₆H₁₂O₂

CAS 123-42-2

MW 116.16 g/mol

Synonyms: 4-Hydroxy-4-methylpentan-2-one

Diacetone Alcohol is a versatile solvent commonly used in coatings, paints, and as an intermediate in chemical manufacturing.

APPLICATIONS

- Paints and Coatings: Used as a solvent for nitrocellulose and various resins.
- Chemical Manufacturing: Applied as an intermediate in the production of chemicals such as acetone derivatives.
- Pharmaceutical Industry: Used as a solvent in pharmaceutical formulations.

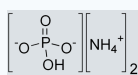
PHYSICAL & CHEMICAL

- Appearance: **Clear, colorless liquid**
- Odor: **Sweet, solvent-like odor**
- Boiling Point: **164 °C**
- Density: **0.98 g/cm³**



DANGER

H226 · H227 · H303 · H315 · H319 · H335



Diammonium Phosphate

053

FORMULA (NH₄)₂HPO₄

CAS 7783-28-0

MW 132.06 g/mol

Synonyms: DAP

Diammonium Phosphate is an inorganic compound used as a high-nitrogen fertilizer and as a flame retardant in various applications.

APPLICATIONS

- Agriculture: Used extensively as a fertilizer due to its high nitrogen and phosphorus content.
- Chemical Manufacturing: Used as a precursor to produce other ammonium and phosphate compounds.
- Flame Retardant: Applied in the production of flame-retardant materials, particularly in textiles and plastics.

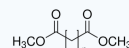
PHYSICAL & CHEMICAL

- Appearance: **White crystalline solid**
- Odor: **Odorless**
- Melting Point: **Decomposes at 155 °C**
- Density: **1.619 g/cm³**



WARNING

H315 · H319 · H335



Dibasic Ester

054

FORMULA C₁₂H₁₄O₄

CAS 131-11-3

MW 222.24 g/mol

Synonyms: DBE, Diethylhexyl Terephthalate

Dibasic Ester is a solvent and plasticizer used in coatings, adhesives, and in the production of synthetic materials.

APPLICATIONS

- Chemical Manufacturing: Used as a solvent in the production of coatings, resins, and adhesives.
- Paint and Coatings: Applied in paint formulations for its solvent properties.
- Plastics and Polymers: Used as a plasticizer in the production of flexible plastic films.

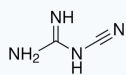
PHYSICAL & CHEMICAL

- Appearance: **Colorless to pale yellow liquid**
- Odor: **Mild, ester-like odor**
- Boiling Point: **290 °C**
- Density: **1.17 g/cm³**



DANGER

H242 · H302 · H314 · H317 · H320 · H335



Dicyandiamide

055

FORMULA C₂H₄N₄ CAS 461-58-5

MW 84.08 g/mol

Synonyms: Dicyanodiamide, Cyanoguanidine

Dicyandiamide is a colorless crystalline compound, often used in the production of resins, adhesives, and fertilizers. It is also used in the synthesis of certain pharmaceuticals and as a precursor to various chemicals.

APPLICATIONS

- Chemical Manufacturing: Used in the production of resins, adhesives, and other organic chemicals.
- Fertilizers: Applied in the production of fertilizers as a nitrogen source.
- Pharmaceuticals: Used in the synthesis of certain pharmaceutical compounds.

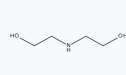
PHYSICAL & CHEMICAL

- Appearance: **Colorless crystalline solid**
- Odor: **Odorless**
- Melting Point: **204 °C**
- Density: **1.28 g/cm³**



WARNING

H302 · H312 · H332



Diethanolamine

056

FORMULA C₄H₁₁NO₂ CAS 111-42-2

MW 105.14 g/mol

Synonyms: DEA, 2,2'-Iminodiethanol, Diolamine

Diethanolamine (DEA) is an organic compound that is both a secondary amine and a diol, appearing as a clear, colorless liquid or solid at lower temperatures. It is widely used in personal care products, detergents, gas...

APPLICATIONS

- Personal Care: Used in shampoos, lotions, and cosmetics as an emulsifier.
- Detergent Industry: Component in liquid laundry detergents and dishwashing liquids.
- Gas Treatment: Used in gas scrubbing to remove acidic impurities (acid gases).

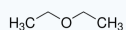
PHYSICAL & CHEMICAL

- Appearance: **Clear, colorless liquid (solid at low temperatures)**
- Odor: **Ammonia-like**
- Boiling Point: **268 °C**
- Density: **1.09 g/cm³**



DANGER

H302 · H315 · H317 · H318 · H335 · H336



Diethyl Ether

057

FORMULA C₄H₁₀O CAS 60-29-7

MW 74.12 g/mol

Synonyms: Ethyl Ether

Diethyl Ether is a colorless, highly volatile liquid used primarily as a solvent in laboratories and as an anesthetic in the past.

APPLICATIONS

- Chemical Manufacturing: Used as a solvent in the production of resins, oils, and pharmaceuticals.
- Laboratory Use: Applied as a solvent in chemical reactions, especially in extracting and isolating compounds.
- Pharmaceuticals: Historically used as an anesthetic, now largely replaced by other agents.

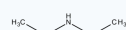
PHYSICAL & CHEMICAL

- Appearance: **Colorless liquid**
- Odor: **Ether-like odor**
- Boiling Point: **34.6 °C**
- Density: **0.713 g/cm³**



DANGER

H224 · H302 · H305 · H316 · H320 · H335



Diethylamine

058

FORMULA C₄H₁₁N CAS 109-89-7

MW 73.14 g/mol

Synonyms: N,N-Diethylethanamine

Diethylamine is a colorless liquid with a strong ammonia-like odor, used in chemical synthesis, pharmaceuticals, and as a solvent.

APPLICATIONS

- Chemical Synthesis: Used in the manufacture of other chemicals, including herbicides, fungicides, and surfactants.
- Pharmaceuticals: Applied as an intermediate in the production of drugs and as a local anesthetic.
- Agriculture: Used in the formulation of herbicides and insecticides.

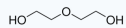
PHYSICAL & CHEMICAL

- Appearance: **Colorless liquid**
- Odor: **Ammonia-like, strong odor**
- Boiling Point: **55.1 °C**
- Density: **0.713 g/cm³**



DANGER

H225 · H301 · H302 · H311 · H312 ...



Diethylene Glycol

059

FORMULA C₄H₁₀O₂ CAS 111-46-6

MW 106.12 g/mol

Synonyms: DEG, Ethylene Glycol Ether, Diethylene Alcohol

Diethylene Glycol is a colorless, odorless, and hygroscopic liquid commonly used as a solvent and as a raw material in the production of polymers. It is also used in antifreeze formulations and in hydraulic fluids.

APPLICATIONS

- Solvent: Used in paints, coatings, and cleaning products.
- Chemical Manufacturing: Used in the production of polyester resins and plasticizers.
- Antifreeze: Used as a component in antifreeze and de-icing fluids.

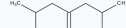
PHYSICAL & CHEMICAL

- Appearance: **Colorless, odorless liquid**
- Odor: **Odorless**
- Boiling Point: **245 °C**
- Density: **1.115 g/cm³**



DANGER

H302 · H361 · H372



Diisobutyl Ketone

060

FORMULA C₈H₁₆O CAS 108-83-8

MW 128.21 g/mol

Synonyms: DIBK, 4-Methylpentan-2-one

Diisobutyl Ketone is an organic solvent used in various industrial applications, including coatings, adhesives, and in chemical synthesis.

APPLICATIONS

- Chemical Manufacturing: Used as a solvent in paints, coatings, and adhesives.
- Solvent: Applied as a solvent in chemical formulations, such as resins and lacquers.
- Pharmaceutical Industry: Used as a solvent for active ingredients in some pharmaceutical formulations.

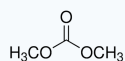
PHYSICAL & CHEMICAL

- Appearance: **Colorless liquid**
- Odor: **Mild, sweet odor**
- Boiling Point: **174.5 °C**
- Density: **0.805 g/cm³**



DANGER

H226 · H305 · H320 · H335 · H336 · H370



Dimethyl Carbonate

061

FORMULA C3H6O3

CAS 616-38-6

MW 90.08 g/mol

Synonyms: DMC

Dimethyl Carbonate is an organic ester widely used as a solvent and in the production of chemicals and pharmaceuticals.

APPLICATIONS

- Chemical Manufacturing: Used as a solvent in coatings, adhesives, and paints.
- Pharmaceuticals: Applied as a reagent in the synthesis of pharmaceuticals and chemical intermediates.
- Battery Industry: Used as a solvent in lithium-ion battery electrolytes.

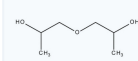
PHYSICAL & CHEMICAL

- Appearance: **Colorless liquid**
- Odor: **Mild, fruity odor**
- Boiling Point: **90 °C**
- Density: **1.07 g/cm³**



DANGER

H225 · H336 · H361



Dipropylene Glycol

062

FORMULA C6H14O3

CAS 25265-71-8

MW 134.17 g/mol

Synonyms: DPG

Dipropylene Glycol (DPG) is a clear, colorless, nearly odorless liquid with low volatility and a high boiling point. It is widely used as a solvent in fragrances, cosmetics, and industrial applications due to its excellent solvency, low...

APPLICATIONS

- Fragrance and Perfume Industry: Used as a solvent and carrier in fragrances.
- Cosmetics: Found in lotions, creams, and personal care products.
- Industrial Applications: Solvent in resins, dyes, and cleaning formulations.

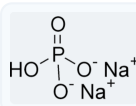
PHYSICAL & CHEMICAL

- Appearance: **Clear, colorless liquid**
- Odor: **Nearly odorless**
- Boiling Point: **230 °C**
- Density: **1.02 g/cm³ (20°C)**



DANGER

H302 · H314 · H333



Disodium Phosphate

063

FORMULA Na2HPO4

CAS 7558-79-4

MW 141.96 g/mol

Synonyms: Disodium Hydrogen Phosphate, Sodium...

Disodium Phosphate is a white, odorless, crystalline compound commonly used in water treatment, as a dispersing agent in detergents, and as a pH regulator in various industrial processes.

APPLICATIONS

- Water Treatment: Used to soften water and control scale formation.
- Food Industry: Used as a buffering agent and emulsifier in food processing.
- Detergents: Used in detergents and cleaners as a dispersing agent.

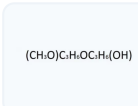
PHYSICAL & CHEMICAL

- Appearance: **White crystalline solid**
- Odor: **Odorless**
- Melting Point: **250 °C**
- Density: **1.62 g/cm³**



WARNING

H319



Dowanol DPM

064

FORMULA C6H14O3

CAS 34590-94-8

MW 134.18 g/mol

Synonyms: Dipropylene Glycol Monomethyl Ether

Dowanol DPM is a solvent used in various industrial and consumer applications, known for its ability to dissolve a wide range of materials.

APPLICATIONS

- Coatings: Used in the formulation of paints, varnishes, and coatings as a solvent.
- Cleaning Products: Applied in the production of industrial cleaning products and degreasers.
- Printing: Used as a solvent in ink formulations.

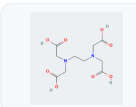
PHYSICAL & CHEMICAL

- Appearance: **Clear, colorless liquid**
- Odor: **Mild, ether-like odor**
- Boiling Point: **190-192 °C**
- Density: **0.95 g/cm³**



WARNING

H227 · H320 · H335 · H336



EDTA

065

FORMULA C10H16N2O8

CAS 60-00-4

MW 292.24 g/mol

Synonyms: Ethylenediaminetetraacetic Acid, EDTA Acid

EDTA (Ethylenediaminetetraacetic Acid) is a chelating agent that binds to metal ions, making them more soluble. It appears as a white crystalline powder and is widely used across industries for its strong ability to sequester...

APPLICATIONS

- Water Treatment: Used to remove heavy metal ions.
- Cleaning Products: Acts as a builder and stabilizer.
- Personal Care: Found in cosmetics and skin care products.

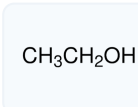
PHYSICAL & CHEMICAL

- Appearance: **White crystalline powder**
- Odor: **Odorless**
- Melting Point: **240 °C (decomposes)**
- Solubility: **Slightly soluble in water**



DANGER

H302 · H303 · H312 · H315 · H319 · H320



Ethanol

066

FORMULA C2H5OH

CAS 64-17-5

MW 46.07 g/mol

Synonyms: Ethyl Alcohol, Grain Alcohol, Ethanol (C2H5OH)

Ethanol is a colorless, volatile liquid that is widely used as a solvent, disinfectant, and in the production of alcoholic beverages. It is also used in fuel and in the synthesis of various chemicals.

APPLICATIONS

- Alcoholic Beverages: Used as the primary ingredient in alcoholic beverages.
- Solvent: Used in pharmaceuticals, cosmetics, and as a solvent in various industrial applications.
- Fuel: Used as a biofuel and in gasoline blends.

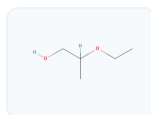
PHYSICAL & CHEMICAL

- Appearance: **Colorless liquid**
- Odor: **Slightly sweet odor**
- Boiling Point: **78.37 °C**
- Density: **0.789 g/cm³**



DANGER

H225 · H315 · H319 · H320 · H335 · H336

**Ethoxy Propanol**

067

FORMULA C5H12O2

CAS 1569-01-3

MW 104.15 g/mol

Synonyms: 2-Ethoxy-1-Propanol

Ethoxy Propanol is an organic solvent used in various industries, including in coatings, cleaning products, and as an intermediate in chemical manufacturing.

APPLICATIONS

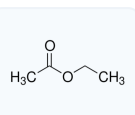
- Coatings: Used as a solvent in paints, varnishes, and coatings to improve flow and drying time.
- Cleaning Products: Applied as a solvent in industrial cleaners, degreasers, and detergents.
- Chemical Manufacturing: Used in the production of esters and other chemicals.

PHYSICAL & CHEMICAL

- Appearance: **Clear, colorless liquid**
- Odor: **Mild, ether-like odor**
- Boiling Point: **171 °C**
- Density: **0.922 g/cm³**

**WARNING**

H226 · H315 · H319 · H335 · H336

**Ethyl Acetate**

068

FORMULA C4H8O2

CAS 141-78-6

MW 88.11 g/mol

Synonyms: Ethyl Ethanoate, Acetic Ester, Ethyl Acetate

Ethyl Acetate is a colorless, volatile liquid with a characteristic fruity odor. It is widely used as a solvent in various industrial applications, including paints, coatings, and adhesives, and in the food industry as a flavoring agent.

APPLICATIONS

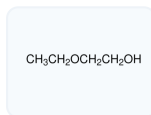
- Solvent: Used in paints, coatings, adhesives, and cleaning products.
- Chemical Manufacturing: Used as a solvent for reactions and extractions.
- Food Industry: Applied as a flavoring agent in food and beverages.

PHYSICAL & CHEMICAL

- Appearance: **Colorless liquid**
- Odor: **Fruity, sweet odor**
- Boiling Point: **77.1 °C**
- Density: **0.902 g/cm³**

**DANGER**

H225 · H319 · H320 · H332 · H335 · H336

**Ethyl Diglycol**

069

FORMULA C6H14O3

CAS 111-90-0

MW 134.18 g/mol

Synonyms: 2-Ethoxyethanol, Diethylene Glycol Monoethy...

Ethyl Diglycol is an organic solvent used in a variety of applications, including coatings, cleaning products, and as a solvent in the chemical industry.

APPLICATIONS

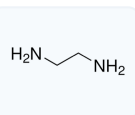
- Chemical Manufacturing: Used as a solvent in paints, varnishes, and coatings.
- Cleaning Products: Applied as a solvent in industrial cleaners and degreasers.
- Printing Inks: Used as a solvent in printing ink formulations.

PHYSICAL & CHEMICAL

- Appearance: **Clear, colorless liquid**
- Odor: **Mild, sweet odor**
- Boiling Point: **171.6 °C**
- Density: **0.955 g/cm³**

**DANGER**

H227 · H320 · H372

**Ethyleneamine**

070

FORMULA C2H8N2

CAS 107-15-3

MW 60.1 g/mol

Synonyms: Ethylenediamine

Ethyleneamine is an organic compound used as a building block in the production of various chemicals, primarily in the manufacture of polyamides, resins, and surfactants.

APPLICATIONS

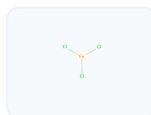
- Chemical Manufacturing: Used in the production of surfactants, detergents, and in the synthesis of polymers.
- Agriculture: Used as a chelating agent for micronutrients and in herbicides.
- Pharmaceuticals: Applied in the synthesis of pharmaceutical compounds.

PHYSICAL & CHEMICAL

- Appearance: **Colorless liquid**
- Odor: **Ammoniacal odor**
- Boiling Point: **116-117 °C**
- Density: **0.899 g/cm³**

**DANGER**

H226 · H302 · H311 · H312 · H314 ...

**Ferric Chloride**

071

FORMULA FeCl3

CAS 7705-08-0

MW 162.2 g/mol

Synonyms: Iron(III) Chloride, Iron Trichloride

Ferric Chloride is a yellow to brown solid, highly soluble in water. It is used in water treatment, as a coagulant, and in etching processes in the electronics industry.

APPLICATIONS

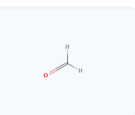
- Water Treatment: Used as a coagulant and flocculant in wastewater treatment.
- Electronics Industry: Applied in the etching of copper for PCB manufacturing.
- Chemical Manufacturing: Used in the production of other iron compounds.

PHYSICAL & CHEMICAL

- Appearance: **Yellow to brown crystalline solid**
- Odor: **Odorless**
- Melting Point: **306 °C**
- Density: **2.90 g/cm³**

**DANGER**

H302 · H304 · H314 · H315 · H318 · H335

**Formaldehyde**

072

FORMULA CH2O

CAS 50-00-0

MW 30.03 g/mol

Synonyms: Methanal, Formic Aldehyde, Methyl Aldehyde

Formaldehyde is a colorless gas with a pungent odor, usually supplied as a 37% aqueous solution known as formalin. It is widely used in the production of resins, disinfectants, textiles, and preservatives. Its strong reactivity...

APPLICATIONS

- Chemical Industry: Key raw material for urea-formaldehyde and phenol-formaldehyde resins.
- Textiles: Used in fabric finishing and wrinkle-resistant treatments.
- Disinfectants: Active ingredient in certain disinfectants and preservatives.

PHYSICAL & CHEMICAL

- Appearance: **Colorless liquid (formalin solution) or gas**
- Odor: **Pungent**
- Boiling Point: **-19 °C (gas)**
- Density: **1.09 g/cm³ (37% solution)**

**DANGER**

H220 · H227 · H280 · H30...



Formic Acid

073

FORMULA CH₂O₂

CAS 64-18-6

MW 46.03 g/mol

Synonyms: Methanoic Acid

Formic Acid is a colorless liquid with a pungent odor, known as the simplest carboxylic acid. It is fully miscible with water and most polar organic solvents. Formic Acid is widely used in textiles, leather processing,...

APPLICATIONS

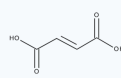
- Leather and Textile Industry: Used in tanning, dyeing, and finishing processes.
- Agriculture: Applied as a preservative in animal feed.
- Industrial Chemicals: Intermediate in the production of other chemicals.

PHYSICAL & CHEMICAL

- Appearance: **Colorless liquid**
- Odor: **Pungent**
- Boiling Point: **100.8 °C**
- Density: **1.22 g/cm³**

**DANGER**

H226 · H290 · H302 · H314 · H31...



Fumaric Acid

074

FORMULA C₄H₄O₄

CAS 110-17-8

MW 116.07 g/mol

Synonyms: trans-Butenedioic Acid

Fumaric acid is a naturally occurring organic compound used in the food, pharmaceutical, and chemical industries.

APPLICATIONS

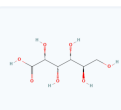
- Food Industry: Used as a food acidulant (E297) to regulate acidity and improve flavor.
- Pharmaceuticals: Used in the production of certain pharmaceuticals and as an intermediate in chemical synthesis.
- Chemical Manufacturing: Applied in the production of unsaturated polyester resins.

PHYSICAL & CHEMICAL

- Appearance: **White crystalline powder**
- Odor: **Odorless**
- Melting Point: **287 °C**
- Density: **1.56 g/cm³**

**WARNING**

H319 · H402



Gluconic Acid

075

FORMULA C₆H₁₂O₇

CAS 526-95-4

MW 196.17 g/mol

Synonyms: D-Gluconic Acid

Gluconic acid is a naturally occurring organic acid used in food, pharmaceutical, and industrial applications.

APPLICATIONS

- Food Industry: Used as a food additive (E574) to regulate acidity and as a sequestrant in food processing.
- Pharmaceuticals: Applied as a drug in the treatment of calcium deficiencies.
- Chemical Manufacturing: Used in the production of gluconates, which are used in various chemical applications.

PHYSICAL & CHEMICAL

- Appearance: **White crystalline powder**
- Odor: **Odorless**
- Melting Point: **190-192 °C**
- Density: **1.74 g/cm³**

**WARNING**

H315 · H319



Glycerine

076

FORMULA C₃H₈O₃

CAS 56-81-5

MW 92.09 g/mol

Synonyms: Glycerol, 1,2,3-Propanetriol

Glycerine (Glycerol) is a colorless, odorless, and viscous liquid with a sweet taste. It is widely used in food, pharmaceuticals, cosmetics, and industrial applications due to its hygroscopic, moisturizing, and solvent properties....

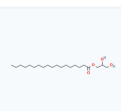
APPLICATIONS

- Food Industry: Used as a sweetener and humectant.
- Pharmaceutical Industry: Found in medicines, syrups, and suppositories.
- Cosmetics and Personal Care: Used in lotions, creams, and moisturizers.

PHYSICAL & CHEMICAL

- Appearance: **Clear, colorless, and viscous liquid**
- Odor: **Odorless**
- Boiling Point: **290 °C**
- Density: **1.26 g/cm³**

No GHS classification data available — please request the SDS for current information.



Glycerol Monostearate

077

FORMULA C₂₁H₄₂O₄

CAS 123-94-4

MW 358.56 g/mol

Synonyms: GMS, Glyceryl Monostearate

Glycerol Monostearate is an emulsifying agent and surfactant used in the food, cosmetic, and pharmaceutical industries. It is used to stabilize emulsions and improve the texture of food products.

APPLICATIONS

- Food Industry: Used as an emulsifier in food products like ice cream and margarine.
- Cosmetics & Personal Care: Used in lotions, creams, and shampoos for its emulsifying properties.
- Pharmaceutical Industry: Used in tablet coatings and as a stabilizer.

PHYSICAL & CHEMICAL

- Appearance: **White to off-white waxy solid**
- Odor: **Mild**
- Melting Point: **55 - 58 °C**
- Density: **0.98 g/cm³**

No GHS classification data available — please request the SDS for current information.



Guar Gum

078

FORMULA C₁₀H₁₄O₈

CAS 9000-30-0

MW 406.32 g/mol

Synonyms: Guar, Guar Flour

Guar Gum is a natural polymer derived from guar beans. It is used as a thickening, gelling, and stabilizing agent in a variety of industries including food, pharmaceuticals, and textiles.

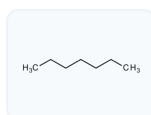
APPLICATIONS

- Food Industry: Used as a thickening agent in sauces, soups, and ice cream.
- Pharmaceutical Industry: Applied in tablets, suspensions, and emulsions.
- Textile Industry: Used as a sizing agent and in textile printing.

PHYSICAL & CHEMICAL

- Appearance: **Off-white to yellowish powder**
- Odor: **Odorless**
- Melting Point: **Decomposes at high temperatures**
- Density: **1.50 - 1.60 g/cm³**

No GHS classification data available — please request the SDS for current information.

**Heptane**

079

FORMULA C₇H₁₆

CAS 142-82-5

MW 100.2 g/mol

Synonyms: N-Heptane

Heptane is a colorless, flammable liquid used primarily as a solvent and in chemical analysis.

APPLICATIONS

- Chemical Manufacturing: Used as a solvent in the production of paints, coatings, and adhesives.
- Laboratory Use: Applied as a solvent in chemical reactions and in chromatography.
- Fuel Industry: Used in the formulation of gasoline.

PHYSICAL & CHEMICAL

- Appearance: **Colorless liquid**
- Odor: **Mild, petroleum-like odor**
- Boiling Point: **98.4 °C**
- Density: **0.684 g/cm³**

**DANGER**

H225 · H304 · H315 · H319 · H320 · H335

**Hexafluoric Acid**

080

FORMULA HF

CAS 7664-39-3

MW 20.01 g/mol

Synonyms: HF

Hexafluoric acid, also known as hydrofluoric acid, is a highly corrosive inorganic acid commonly used in chemical synthesis and industrial processes.

APPLICATIONS

- Chemical Manufacturing: Used in the production of fluorine-containing compounds, such as refrigerants, plastics, and pharmaceuticals.
- Industrial Cleaning: Applied for cleaning and etching glass and metals.
- Oil Refining: Used in petroleum refining as a catalyst in alkylation.

PHYSICAL & CHEMICAL

- Appearance: **Colorless liquid**
- Odor: **Pungent, sharp odor**
- Boiling Point: **19.5 °C**
- Density: **0.998 g/cm³**

**DANGER**

H280 · H290 · H300 · H310 · H311...

**Hexafluorosilicic Acid**

081

FORMULA H₂SiF₆

CAS 16961-83-4

MW 144.1 g/mol

Synonyms: Hexafluorosilicic Acid

Hexafluorosilicic acid is an inorganic compound used mainly in water fluoridation, in the production of aluminum, and in various chemical processes.

APPLICATIONS

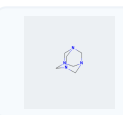
- Water Fluoridation: Used in municipal water systems for fluoridation.
- Aluminum Production: Used as a flux in the production of aluminum and aluminum alloys.
- Chemical Manufacturing: Used in the production of fluorosilicic acid salts and in other fluorine-containing chemicals.

PHYSICAL & CHEMICAL

- Appearance: **Colorless to pale yellow liquid**
- Odor: **Odorless**
- Boiling Point: **130-140 °C**
- Density: **1.33 g/cm³**

**DANGER**

H290 · H302 · H311 · H314 · H318 · H332

**Hexamine**

082

FORMULA C₆H₁₂N₄

CAS 100-97-0

MW 140.19 g/mol

Synonyms: 1,3,5-Trioxane, Urotropine

Hexamine is an organic compound used as a fuel, in the production of plastics, and as a hardening agent in industrial applications.

APPLICATIONS

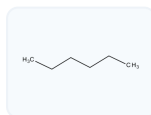
- Chemical Manufacturing: Used as a raw material in the production of resins, plastics, and other chemicals.
- Fuel Industry: Applied in the production of solid fuels, including in camping stoves.
- Pharmaceuticals: Used in the manufacture of some pharmaceuticals as an intermediate compound.

PHYSICAL & CHEMICAL

- Appearance: **White crystalline solid**
- Odor: **Odorless**
- Melting Point: **173 °C**
- Density: **1.55 g/cm³**

**DANGER**

H228 · H302 · H314 · H316 · H317 · H320

**Hexane**

083

FORMULA C₆H₁₄

CAS 110-54-3

MW 86.18 g/mol

Synonyms: N-Hexane

Hexane is a colorless, flammable liquid used primarily as a solvent in industrial applications and in chemical synthesis.

APPLICATIONS

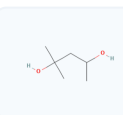
- Chemical Manufacturing: Used as a solvent in the production of resins, oils, and adhesives.
- Laboratories: Applied as a solvent in chemical reactions and in chromatography.
- Fuel Industry: Used as a gasoline additive and in fuel formulations.

PHYSICAL & CHEMICAL

- Appearance: **Colorless liquid**
- Odor: **Mild, petroleum-like odor**
- Boiling Point: **68.7 °C**
- Density: **0.654 g/cm³**

**DANGER**

H225 · H304 · H315 · H317 · H319 · H335

**Hexylene Glycol**

084

FORMULA C₆H₁₄O₂

CAS 107-41-5

MW 118.18 g/mol

Synonyms: 2-Methyl-2,4-pentanediol

Hexylene Glycol is an organic solvent used in paints, coatings, and personal care products for its ability to dissolve a wide range of chemicals.

APPLICATIONS

- Paints and Coatings: Used as a solvent in the formulation of paints, varnishes, and coatings.
- Personal Care Products: Applied in cosmetics and skincare products as a solvent and humectant.
- Chemical Manufacturing: Used as a solvent in industrial applications and as an intermediate in chemical synthesis.

PHYSICAL & CHEMICAL

- Appearance: **Colorless liquid**
- Odor: **Mild, sweet odor**
- Boiling Point: **195-196 °C**
- Density: **0.93 g/cm³**

**WARNING**

H227 · H315 · H319 · H335 · H336

Hydrochloric Acid

085



FORMULA HCl

CAS 7647-01-0

MW 36.46 g/mol

Synonyms: Muriatic Acid, HCl

Hydrochloric Acid is a clear, colorless to slightly yellow liquid with a sharp, pungent odor. It is a strong, highly corrosive acid, widely used in industry for pH adjustment, metal cleaning, chemical synthesis, and water treatment. It ...

APPLICATIONS

- Chemical Manufacturing: Used in the production of chlorides, fertilizers, and dyes.
- Metal Processing: Used for pickling and cleaning metals.
- Water Treatment: pH control and neutralization.

PHYSICAL & CHEMICAL

- Appearance: **Clear to slightly yellow liquid**
- Odor: **Pungent**
- Boiling Point: **~110 °C (concentrated solution)**
- Density: **~1.18 g/cm³ (concentrated solution)**



DANGER

H280 · H290 · H301 · H314...

Hydrofluoric Acid

086



FORMULA HF

CAS 7664-39-3

MW 20.01 g/mol

Synonyms: HF, Fluorhydric Acid

Hydrofluoric Acid is a highly corrosive acid used primarily in the production of fluorine-containing compounds, metal etching, and as a cleaning agent in industrial applications.

APPLICATIONS

- Chemical Manufacturing: Used in the production of various fluorine-containing chemicals.
- Metal Etching: Applied in the etching of metals and glass.
- Cleaning: Used to clean rust and scale from metal surfaces.

PHYSICAL & CHEMICAL

- Appearance: **Colorless liquid**
- Odor: **Pungent, irritating odor**
- Boiling Point: **19.5 °C**
- Density: **1.15 g/cm³**



DANGER

H280 · H290 · H300 · H310 · H311...

Hydrogen Peroxide

087



FORMULA H2O2

CAS 7722-84-1

MW 34.01 g/mol

Synonyms: Peroxide, Dioxidane

Hydrogen Peroxide is a clear, colorless liquid with strong oxidizing properties. It is widely used as a disinfectant, bleaching agent, and oxidizer in various industrial and consumer applications. It is fully miscible with wat...

APPLICATIONS

- Disinfectant: Used for surface disinfection and sterilization.
- Pulp and Paper Industry: Used as a bleaching agent.
- Textile Industry: Applied for fabric bleaching.

PHYSICAL & CHEMICAL

- Appearance: **Clear, colorless liquid**
- Odor: **Slightly sharp**
- Boiling Point: **Decomposes before boiling**
- Density: **~1.11 g/cm³ (at 30% solution)**



DANGER

H271 · H302 · H311 · H313 ...

Iron Sulphate

088



FORMULA FeSO4·7H2O (Heptahydrate)

CAS 7782-63-0

MW 278.02 g/mol (Heptahydrate)

Synonyms: Ferrous Sulfate, Iron(II) Sulfate, Green Vitriol

Iron Sulphate is an inorganic salt commonly supplied in its heptahydrate form, appearing as blue-green crystals. It is widely used in agriculture, water treatment, pigments, and chemical manufacturing. Its high iron content...

APPLICATIONS

- Agriculture: Used as an iron supplement in fertilizers.
- Water Treatment: Acts as a coagulant to remove phosphates.
- Pigment Production: Used to manufacture iron-based pigments.

PHYSICAL & CHEMICAL

- Appearance: **Blue-green crystals**
- Odor: **Odorless**
- Melting Point: **Decomposes before melting**
- Density: **1.9 g/cm³**



WARNING

H302 · H315 · H319 · H402

Isobutyl Acetate

089



FORMULA C6H12O2

CAS 110-19-0

MW 116.16 g/mol

Synonyms: 2-Methylpropyl acetate

Isobutyl Acetate is an organic solvent widely used in coatings, paints, and as a flavoring agent due to its pleasant odor.

APPLICATIONS

- Chemical Manufacturing: Used as a solvent in paints, coatings, and adhesives.
- Food and Beverage: Applied as a flavoring agent in food products and beverages.
- Cosmetics: Used in cosmetics and personal care products as a solvent.

PHYSICAL & CHEMICAL

- Appearance: **Colorless liquid**
- Odor: **Fruity, pleasant odor**
- Boiling Point: **124.5 °C**
- Density: **0.876 g/cm³**



DANGER

H225 · H316 · H320 · H332 · H333 · H335

Isobutyl Alcohol

090



FORMULA C4H10O

CAS 78-83-1

MW 74.12 g/mol

Synonyms: 2-Methylpropanol

Isobutyl alcohol is a colorless liquid used as a solvent, in chemical manufacturing, and in the production of various chemicals.

APPLICATIONS

- Chemical Manufacturing: Used in the production of isobutyl acetate, isobutylamine, and other chemicals.
- Solvent: Applied as a solvent in paints, coatings, and adhesives.
- Pharmaceuticals: Used in some pharmaceutical formulations and as a solvent for active ingredients.

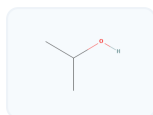
PHYSICAL & CHEMICAL

- Appearance: **Colorless liquid**
- Odor: **Mild, alcohol-like odor**
- Boiling Point: **108.6 °C**
- Density: **0.803 g/cm³**



DANGER

H226 · H303 · H305 · H313 · H315 · H318



Isopropanol

091

FORMULA C₃H₈O

CAS 67-63-0

MW 60.10 g/mol

Synonyms: Isopropyl Alcohol, 2-Propanol

Isopropanol is a colorless, flammable liquid commonly used as a solvent and in industrial and consumer products.

APPLICATIONS

- Chemical Manufacturing: Used as a solvent in the production of chemicals, resins, and plastics.
- Pharmaceuticals: Applied as a solvent in the formulation of pharmaceutical products.
- Cleaning Products: Used as a disinfectant and in household and industrial cleaners.

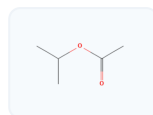
PHYSICAL & CHEMICAL

- Appearance: **Colorless liquid**
- Odor: **Characteristic, alcohol-like odor**
- Boiling Point: **82.6 °C**
- Density: **0.786 g/cm³**



DANGER

H225 · H303 · H305 · H313 · H31...



Isopropyl Acetate

092

FORMULA C₅H₁₀O₂

CAS 108-21-4

MW 102.13 g/mol

Synonyms: 2-Isopropyl acetate

Isopropyl acetate is an organic solvent widely used in paints, coatings, and as a flavoring agent due to its pleasant fruity odor.

APPLICATIONS

- Chemical Manufacturing: Used as a solvent in paints, coatings, and adhesives.
- Food and Beverage: Applied as a flavoring agent in food products and beverages.
- Cosmetics: Used in cosmetics and personal care products as a solvent.

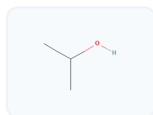
PHYSICAL & CHEMICAL

- Appearance: **Colorless liquid**
- Odor: **Fruity, pleasant odor**
- Boiling Point: **88.5 °C**
- Density: **0.866 g/cm³**



DANGER

H225 · H303 · H305 · H315 · H319 · H320



Isopropyl Alcohol

093

FORMULA C₃H₈O

CAS 67-63-0

MW 60.10 g/mol

Synonyms: IPA, 2-Propanol, Rubbing Alcohol

Isopropyl Alcohol (IPA) is a clear, colorless, and volatile liquid with a characteristic alcohol odor. It is widely used as a solvent, antiseptic, and cleaning agent in various industries, including pharmaceuticals, cosmetics,...

APPLICATIONS

- Pharmaceuticals & Healthcare: Used in disinfectants, hand sanitizers, and medical wipes.
- Cosmetics & Personal Care: Found in lotions, deodorants, and aftershaves.
- Industrial Cleaning: Used as a degreaser and surface cleaner.

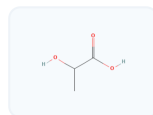
PHYSICAL & CHEMICAL

- Appearance: **Clear, colorless liquid**
- Odor: **Alcohol-like, sharp odor**
- Boiling Point: **82.6 °C**
- Density: **0.785 g/cm³**



DANGER

H225 · H303 · H305 · H313 · H31...



Lactic Acid

094

FORMULA C₃H₆O₃

CAS 79-33-4

MW 90.08 g/mol

Synonyms: 2-Hydroxypropanoic Acid

Lactic Acid is an organic acid found in various foods and is commonly used in the food and pharmaceutical industries as a preservative and flavoring agent.

APPLICATIONS

- Food Industry: Used as a preservative, acidulant, and in food fermentation.
- Pharmaceutical Industry: Used in topical applications and in drug formulations.
- Cosmetic Industry: Applied in creams, lotions, and exfoliating products.

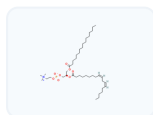
PHYSICAL & CHEMICAL

- Appearance: **Colorless to pale yellow liquid**
- Odor: **Mild odor**
- Boiling Point: **122 °C**
- Density: **1.209 g/cm³**



DANGER

H314 · H315 · H318



Lecithin

095

FORMULA C₄₂H₈₀N₈O₈P

CAS 8002-43-5

MW 758.11 g/mol

Synonyms: Phosphatidylcholine, Phospholipids

Lecithin is a group of fatty substances used in various industries as an emulsifier, stabilizer, and dispersing agent. It is found naturally in soybeans and eggs.

APPLICATIONS

- Food Industry: Used as an emulsifier in chocolates, margarine, and salad dressings.
- Pharmaceutical Industry: Used in drug formulations as an excipient.
- Cosmetics: Applied in lotions, creams, and shampoos.

PHYSICAL & CHEMICAL

- Appearance: **Yellow-brown viscous liquid**
- Odor: **Mild**
- Melting Point: **Varies depending on the source**
- Density: **0.97 - 1.01 g/cm³**

No GHS classification data available — please request the SDS for current information.



Linear Alkyl Benzene Sulphonic Acid

096

FORMULA C₁₈H₃₀O₃S

CAS 27176-87-0

MW 326.5 g/mol

Synonyms: LABSA, Linear Alkyl Benzene Sulfonic Acid

Linear Alkyl Benzene Sulphonic Acid is an organic compound used as a surfactant in cleaning products and detergents. It is one of the primary ingredients in laundry detergents and industrial cleaning formulations.

APPLICATIONS

- Detergents: Used as a primary surfactant in laundry detergents and dishwashing products.
- Household Cleaners: Applied in various household cleaning products.
- Industrial Cleaning: Used in industrial degreasers and cleaning formulations.

PHYSICAL & CHEMICAL

- Appearance: **Pale yellow viscous liquid**
- Odor: **Slight odor**
- Boiling Point: **300 °C (decomposes)**
- Density: **1.02 g/cm³**

No GHS classification data available — please request the SDS for current information.

**Liquid Caustic**

097

FORMULA NaOH

CAS 1310-73-2

MW 40.00 g/mol

Synonyms: Sodium Hydroxide Solution, Lye

Liquid Caustic is a solution of sodium hydroxide in water, commonly used in cleaning, chemical manufacturing, and water treatment.

APPLICATIONS

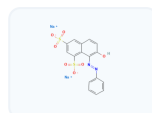
- Cleaning Products: Used in industrial and household cleaning agents.
- Chemical Manufacturing: Used in the production of soaps, detergents, and other chemicals.
- Water Treatment: Applied in water purification and pH adjustment.

PHYSICAL & CHEMICAL

- Appearance: **Colorless, clear liquid**
- Odor: **Odorless**
- Boiling Point: **1390 °C**
- Density: **1.53 g/cm³**

**DANGER**

H290 · H314 · H315 · H318 · H319 · H335

**Liquid Paraffin**

098

FORMULA C15H32

CAS 8042-47-5

MW 200.30 g/mol

Synonyms: Mineral Oil, Paraffin Oil

Liquid Paraffin is a colorless and odorless mineral oil that is used in pharmaceuticals, cosmetics, and as a lubricant in various industrial applications.

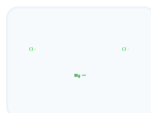
APPLICATIONS

- Pharmaceutical Industry: Used in laxatives and as an excipient in drug formulations.
- Cosmetics: Applied in skin care products and as a moisturizer.
- Industrial Applications: Used as a lubricant and in hydraulic systems.

PHYSICAL & CHEMICAL

- Appearance: **Colorless to pale yellow liquid**
- Odor: **Odorless**
- Boiling Point: **350 °C**
- Density: **0.81 g/cm³**

No GHS classification data available — please request the SDS for current information.

**Magnesium Chloride**

099

FORMULA MgCl2

CAS 7786-30-3

MW 95.21 g/mol

Synonyms: Magnesium Dichloride, Magnesium(II) Chloride

Magnesium Chloride is a hygroscopic salt commonly used in the production of magnesium metal, as a de-icer, and in the manufacture of refractory materials.

APPLICATIONS

- De-icing: Used as a road de-icer in winter conditions.
- Chemical Manufacturing: Used in the production of magnesium and other magnesium compounds.
- Agriculture: Used as a fertilizer to supply magnesium to crops.

PHYSICAL & CHEMICAL

- Appearance: **White crystalline solid**
- Odor: **Odorless**
- Melting Point: **714 °C**
- Density: **2.32 g/cm³**

**DANGER**

H290 · H302 · H315 · H318 · H319 · H335

**Magnesium Oxide**

100

FORMULA MgO

CAS 1309-48-4

MW 40.30 g/mol

Synonyms: Magnesite, MgO

Magnesium Oxide is a white, odorless powder used in a variety of industries, including as a refractory material, in the production of ceramics, and as a supplement.

APPLICATIONS

- Refractory Materials: Used as a heat-resistant material in furnaces and kilns.
- Chemical Manufacturing: Used in the production of magnesium hydroxide and other compounds.
- Pharmaceuticals: Used as a supplement to provide magnesium.

PHYSICAL & CHEMICAL

- Appearance: **White powder**
- Odor: **Odorless**
- Melting Point: **2800 °C**
- Density: **3.58 g/cm³**

No GHS classification data available — please request the SDS for current information.

**Magnesium Silicate**

101

FORMULA Mg3Si4O10(OH)2

CAS 14807-96-6

MW 258.75 g/mol

Synonyms: Talc, Steatite

Magnesium Silicate is a naturally occurring mineral used in the production of talcum powder, as a filler in plastics, and as a lubricant in various industrial processes.

APPLICATIONS

- Cosmetics: Used in talcum powder and other personal care products.
- Pharmaceutical Industry: Used as an excipient and in tablet manufacturing.
- Plastics: Used as a filler in the production of plastics and rubber.

PHYSICAL & CHEMICAL

- Appearance: **White to off-white powder**
- Odor: **Odorless**
- Melting Point: **1500 °C**
- Density: **2.75 g/cm³**

**DANGER**

H370 · H372

**Magnesium Sulfate**

102

FORMULA MgSO4

CAS 7487-88-9

MW 120.37 g/mol

Synonyms: Epsom Salt, Magnesium(II) Sulfate

Magnesium Sulfate is a white, crystalline salt commonly used in agriculture, pharmaceuticals, and water treatment applications.

APPLICATIONS

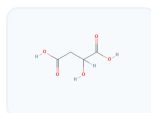
- Agriculture: Used as a fertilizer to supply magnesium to plants.
- Pharmaceuticals: Used as a laxative and in magnesium supplements.
- Water Treatment: Applied in water softening and wastewater treatment.

PHYSICAL & CHEMICAL

- Appearance: **White crystalline solid**
- Odor: **Odorless**
- Melting Point: **1124 °C**
- Density: **1.68 g/cm³**

**WARNING**

H302 · H312 · H332

**Malic Acid**

103

FORMULA C₄H₆O₅

CAS 6915-15-7

MW 134.09 g/mol

Synonyms: 2-Hydroxybutanedioic Acid, Apple Acid

Malic Acid is an organic acid found in fruits, especially apples, and used as a food additive, preservative, and in the production of beverages.

APPLICATIONS

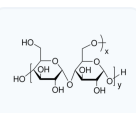
- Food Industry: Used as an acidulant and flavor enhancer in food products.
- Beverages: Applied in fruit drinks, soft drinks, and wine production.
- Pharmaceuticals: Used in the formulation of drugs and supplements.

PHYSICAL & CHEMICAL

- Appearance: **White crystalline solid**
- Odor: **Odorless**
- Melting Point: **130 °C**
- Density: **1.61 g/cm³**

**DANGER**

H302 · H315 · H318 · H319 · H335

**Maltodextrin**

104

FORMULA C₆H₁₀O₅_n

CAS 9050-36-6

MW 5000-10000 g/mol

Synonyms: Maltodextrin Powder

Maltodextrin is a carbohydrate derived from starch, used as a food additive, thickener, and sweetener in a variety of food products.

APPLICATIONS

- Food Industry: Used as a thickener, emulsifier, and in processed foods.
- Beverages: Applied in drinks as a stabilizer and sweetener.
- Pharmaceuticals: Used as an excipient in tablets and in drug formulations.

PHYSICAL & CHEMICAL

- Appearance: **White powder**
- Odor: **Odorless**
- Melting Point: **Not applicable (variable)**
- Density: **1.5 - 1.6 g/cm³**

No GHS classification data available — please request the SDS for current information.

**Manganese Sulfate**

105

FORMULA MnSO₄

CAS 7785-87-7

MW 151.00 g/mol

Synonyms: Manganese(II) Sulfate, Manganous Sulfate

Manganese Sulfate is a chemical compound used in fertilizers, animal feed, and in the production of batteries.

APPLICATIONS

- Agriculture: Used in fertilizers to provide manganese as a micronutrient.
- Animal Feed: Used to provide manganese in animal nutrition.
- Battery Manufacturing: Applied in the production of alkaline batteries and in other applications.

PHYSICAL & CHEMICAL

- Appearance: **Pale pink crystalline solid**
- Odor: **Odorless**
- Melting Point: **700 °C**
- Density: **3.02 g/cm³**

**DANGER**

H302 · H318 · H341 · H360 · H361 · H370

**Methanesulfonic Acid**

106

FORMULA CH₃SO₃H

CAS 75-93-4

MW 94.11 g/mol

Synonyms: Mesylic acid

Methanesulfonic acid is a strong organic acid commonly used in chemical synthesis, polymer production, and as a catalyst in various reactions.

APPLICATIONS

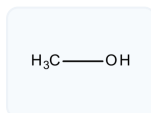
- Chemical Manufacturing: Used in the synthesis of mesylates and other organic compounds.
- Pharmaceuticals: Applied as an intermediate in the production of pharmaceutical compounds.
- Polymer Production: Used in the manufacture of certain polymers and resins.

PHYSICAL & CHEMICAL

- Appearance: **Colorless to light yellow liquid**
- Odor: **Odorless**
- Boiling Point: **167.5 °C**
- Density: **1.405 g/cm³**

**DANGER**

H314 · H318

**Methanol**

107

FORMULA CH₃OH

CAS 67-56-1

MW 32.04 g/mol

Synonyms: Methyl Alcohol, Wood Alcohol

Methanol is a colorless, flammable liquid with a slightly sweet odor, used primarily as an industrial solvent, antifreeze, and as a fuel additive.

APPLICATIONS

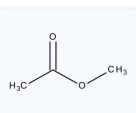
- Solvent: Used as a solvent in paints, varnishes, and coatings.
- Chemical Manufacturing: Used in the production of formaldehyde, acetic acid, and other chemicals.
- Fuel: Used as a fuel and in fuel additives.

PHYSICAL & CHEMICAL

- Appearance: **Colorless liquid**
- Odor: **Slightly sweet odor**
- Boiling Point: **64.7 °C**
- Density: **0.791 g/cm³**

**DANGER**

H225 · H301 · H302 · H303 · H311 · H319

**Methyl Acetate**

108

FORMULA C₃H₆O₂

CAS 79-20-9

MW 74.08 g/mol

Synonyms: Methyl Ethanoate

Methyl Acetate is an organic ester used as a solvent in paints, coatings, and cleaning products due to its pleasant odor and volatility.

APPLICATIONS

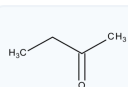
- Chemical Manufacturing: Used as a solvent in the production of resins, plastics, and other chemicals.
- Paints and Coatings: Applied as a solvent in the formulation of paints, varnishes, and lacquers.
- Printing Inks: Used in printing inks for its solvency and quick evaporation properties.

PHYSICAL & CHEMICAL

- Appearance: **Colorless liquid**
- Odor: **Pleasant, fruity odor**
- Boiling Point: **56.9 °C**
- Density: **0.933 g/cm³**

**DANGER**

H225 · H319 · H320 · H335 · H336 · H370



Methyl Ethyl Ketone

109

FORMULA C₄H₈O

CAS 78-93-3

MW 72.11 g/mol

Synonyms: 2-Butanone, MEK

Methyl Ethyl Ketone (MEK) is a highly flammable solvent used in various industrial applications such as paint removers, adhesives, coatings, and as a chemical intermediate.

APPLICATIONS

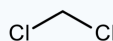
- Solvent: Used in paints, coatings, adhesives, and varnishes.
- Chemical Manufacturing: Used in the production of other chemicals like methyl isobutyl ketone (MIBK).
- Pharmaceuticals: Used as a solvent for drugs and in chemical processes.

PHYSICAL & CHEMICAL

- Appearance: **Colorless liquid**
- Odor: **Sweet odor**
- Boiling Point: **79.6 °C**
- Density: **0.805 g/cm³**

**DANGER**

H225 · H303 · H305 · H315 · H319 · H320



Methylene Chloride

110

FORMULA CH₂Cl₂

CAS 75-09-2

MW 84.93 g/mol

Synonyms: Dichloromethane, Methyl Chloride

Methylene Chloride is a volatile, colorless liquid with a sweet odor, used primarily as a solvent in industrial applications, including in paint removers and degreasers.

APPLICATIONS

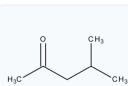
- Solvent: Used in coatings, adhesives, and paint removers.
- Chemical Manufacturing: Applied as a solvent in the production of other chemicals.
- Pharmaceuticals: Used in the synthesis and extraction of certain drugs.

PHYSICAL & CHEMICAL

- Appearance: **Colorless liquid**
- Odor: **Sweet odor**
- Boiling Point: **39.6 °C**
- Density: **1.33 g/cm³**

**DANGER**

H302 · H315 · H319 · H332 · H335 · H336



Methylisobutyl Ketone

111

FORMULA C₆H₁₂O

CAS 108-10-1

MW 100.16 g/mol

Synonyms: MIBK, 4-Methyl-2-pentanone

Methylisobutyl Ketone is an organic solvent used primarily in chemical processes, coatings, and industrial cleaning.

APPLICATIONS

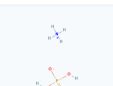
- Chemical Manufacturing: Used as a solvent in the production of coatings, resins, and chemicals.
- Paints and Coatings: Applied in the formulation of paints, varnishes, and lacquers.
- Industrial Cleaning: Used as a solvent for cleaning metal surfaces and equipment.

PHYSICAL & CHEMICAL

- Appearance: **Colorless liquid**
- Odor: **Sweet, pleasant odor**
- Boiling Point: **116.7 °C**
- Density: **0.802 g/cm³**

**DANGER**

H225 · H303 · H305 · H313 · H319 · H320



Mono Ammonium Phosphate

112

FORMULA NH₄H₂PO₄

CAS 7722-76-1

MW 115.03 g/mol

Synonyms: MAP, Ammonium Dihydrogen Phosphate

Mono Ammonium Phosphate is a water-soluble inorganic compound commonly used as a fertilizer and in fire extinguishers.

APPLICATIONS

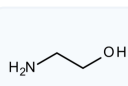
- Agriculture: Used as a fertilizer to provide phosphorus and nitrogen to plants.
- Fire Extinguishers: Applied in dry powder fire extinguishers.
- Industrial Applications: Used in chemical manufacturing processes.

PHYSICAL & CHEMICAL

- Appearance: **White crystalline solid**
- Odor: **Odorless**
- Melting Point: **Decomposes above 190 °C**
- Density: **1.50 g/cm³**

**WARNING**

H319



Mono Ethanol Amine

113

FORMULA C₂H₇NO

CAS 141-43-5

MW 61.08 g/mol

Synonyms: MEA, Ethanolamine

Mono Ethanol Amine (MEA) is a colorless, viscous liquid with an ammonia-like odor, used in various industrial applications including in the production of detergents and in gas treatment processes.

APPLICATIONS

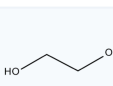
- Chemical Manufacturing: Used in the production of surfactants, detergents, and emulsifiers.
- Gas Treatment: Applied in the removal of carbon dioxide and hydrogen sulfide from natural gas.
- Pharmaceuticals: Used as a stabilizer and in the synthesis of various drugs.

PHYSICAL & CHEMICAL

- Appearance: **Colorless liquid**
- Odor: **Ammonia-like odor**
- Boiling Point: **170.3 °C**
- Density: **1.019 g/cm³**

**DANGER**

H227 · H228 · H302 · H303 · H311...



Mono Ethylene Glycol

114

FORMULA C₂H₆O₂

CAS 107-21-1

MW 62.07 g/mol

Synonyms: Ethylene Glycol, MEG

Mono Ethylene Glycol (MEG) is a colorless, odorless, and sweet-tasting liquid used in antifreeze formulations, coolants, and as a chemical intermediate in the production of polyester fibers and resins.

APPLICATIONS

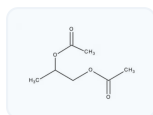
- Antifreeze: Used in antifreeze formulations for vehicles and industrial cooling systems.
- Polyester Production: Applied in the production of polyethylene terephthalate (PET) resins.
- Pharmaceuticals: Used as a solvent and in drug formulations.

PHYSICAL & CHEMICAL

- Appearance: **Colorless, odorless liquid**
- Odor: **Sweet odor**
- Boiling Point: **197.6 °C**
- Density: **1.113 g/cm³**

**DANGER**

H302 · H303 · H315 · H316 · H320 · H332



Mono Propylene Glycol

115

FORMULA C₃H₈O₂

CAS 57-55-6

MW 76.09 g/mol

Synonyms: Propylene Glycol, MPG

Mono Propylene Glycol (MPG) is a colorless, odorless liquid used in a wide range of industrial applications, including as a solvent, in food products, and in pharmaceuticals.

APPLICATIONS

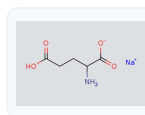
- Food Industry: Used as a humectant, preservative, and emulsifier.
- Pharmaceuticals: Applied in drug formulations, topical products, and as a carrier fluid.
- Cosmetics: Used in lotions, creams, and hair products.

PHYSICAL & CHEMICAL

- Appearance: **Colorless, odorless liquid**
- Odor: **Odorless**
- Boiling Point: **188.2 °C**
- Density: **1.036 g/cm³**

**DANGER**

H336 · H370 · H372



Mono Sodium Glutamate

116

FORMULA C₅H₈NO₄Na

CAS 142-47-2

MW 169.11 g/mol

Synonyms: MSG, Monosodium Glutamate

Mono Sodium Glutamate (MSG) is a flavor enhancer commonly added to food to provide umami, the fifth taste sensation.

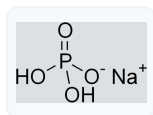
APPLICATIONS

- Food Industry: Used as a flavor enhancer in processed foods, soups, sauces, and snacks.
- Seasoning: Applied in restaurant and home cooking to enhance flavors.
- Pharmaceuticals: Used as a component in certain pharmaceutical formulations.

PHYSICAL & CHEMICAL

- Appearance: **White crystalline powder**
- Odor: **Odorless**
- Melting Point: **222 °C (decomposes)**
- Density: **1.69 g/cm³**

No GHS classification data available — please request the SDS for current information.



Mono Sodium Phosphate

117

FORMULA NaH₂PO₄

CAS 7558-80-7

MW 119.98 g/mol

Synonyms: Monosodium Phosphate, Sodium Phosphate...

Mono Sodium Phosphate is a chemical compound used as a buffering agent and in the manufacturing of detergents, fertilizers, and water treatment.

APPLICATIONS

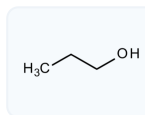
- Water Treatment: Used in water purification systems to adjust pH levels.
- Fertilizer Production: Applied in the manufacture of phosphate fertilizers.
- Chemical Manufacturing: Used as an intermediate in the production of other phosphate compounds.

PHYSICAL & CHEMICAL

- Appearance: **White crystalline solid**
- Odor: **Odorless**
- Melting Point: **190 °C**
- Density: **1.91 g/cm³**

**WARNING**

H319



N-Propanol

118

FORMULA C₃H₈O

CAS 71-23-8

MW 60.10 g/mol

Synonyms: 1-Propanol

N-Propanol is a colorless, flammable liquid used as a solvent and in the production of chemicals and pharmaceuticals.

APPLICATIONS

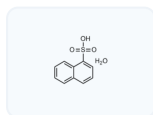
- Chemical Manufacturing: Used as a solvent in the production of resins, paints, and coatings.
- Pharmaceuticals: Applied as a solvent for pharmaceutical formulations and a reagent in chemical synthesis.
- Industrial Cleaning: Used in cleaning products and degreasers.

PHYSICAL & CHEMICAL

- Appearance: **Colorless liquid**
- Odor: **Alcohol-like odor**
- Boiling Point: **97.2 °C**
- Density: **0.803 g/cm³**

**DANGER**

H225 · H302 · H303 · H305 · H313 · H315



Naphthalene Sulphonate

119

FORMULA C₁₀H₈O₃S

CAS 133-53-9

MW 208.24 g/mol

Synonyms: Naphthalene Sulfonic Acid, Naphthalene-1-...

Naphthalene Sulphonate is a chemical compound derived from naphthalene and used primarily as a dispersing agent, in detergents, and as an additive in concrete admixtures.

APPLICATIONS

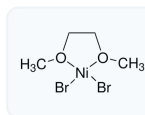
- Concrete Admixtures: Used as a superplasticizer to improve the workability of concrete.
- Detergents: Applied as a dispersing agent in laundry and cleaning products.
- Textile Industry: Used in dyeing and printing processes.

PHYSICAL & CHEMICAL

- Appearance: **Light brown to yellowish powder**
- Odor: **Slightly aromatic**
- Melting Point: **240-250 °C**
- Density: **1.5 g/cm³**

**DANGER**

H302 · H312 · H315 · H318 · H319



Nickel Chloride

120

FORMULA NiCl₂

CAS 7718-54-9

MW 129.60 g/mol

Synonyms: Nickel (II) Chloride, Nickel Dichloride

Nickel Chloride is a chemical compound used primarily in electroplating, as a catalyst in certain chemical processes, and in the manufacture of other nickel compounds.

APPLICATIONS

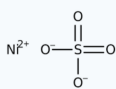
- Electroplating: Used in the electroplating of nickel.
- Chemical Manufacturing: Applied as a catalyst in the production of various chemicals.
- Battery Manufacturing: Used in the production of nickel-based batteries.

PHYSICAL & CHEMICAL

- Appearance: **Green or yellow crystalline solid**
- Odor: **Odorless**
- Melting Point: **1,074 °C**
- Density: **3.50 g/cm³**

**DANGER**

H301 · H302 · H315 · H317 · H330 · H331

**Nickel Sulfate**

121

FORMULA NiSO₄

CAS 7786-81-4

MW 154.75 g/mol

Synonyms: Nickel (II) Sulfate, Nickelous Sulfate

Nickel Sulfate is a nickel salt commonly used in electroplating, battery manufacturing, and in the production of other nickel compounds.

APPLICATIONS

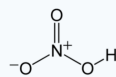
- **Electroplating:** Used for plating and coating of various materials.
- **Battery Manufacturing:** Used in the production of nickel-cadmium (NiCd) and nickel-metal hydride (NiMH) batteries.
- **Chemical Manufacturing:** Applied in the production of other nickel compounds and as a catalyst in chemical reactions.

PHYSICAL & CHEMICAL

- **Appearance:** Greenish crystalline solid
- **Odor:** Odorless
- **Melting Point:** 770 °C
- **Density:** 3.37 g/cm³

**DANGER**

H301 · H302 · H315 · H317 · H332 · H334

**Nitric Acid**

122

FORMULA HNO₃

CAS 7697-37-2

MW 63.01 g/mol

Synonyms: Aqua Fortis, Spirit of Nitre, HNO₃

Nitric Acid is a highly corrosive, colorless to yellowish liquid with a sharp, suffocating odor. It is a strong mineral acid widely used in the production of fertilizers, explosives, and various chemicals. Due to its strong oxidizing...

APPLICATIONS

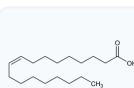
- **Fertilizer Production:** Used in manufacturing ammonium nitrate.
- **Explosives Industry:** Essential in the production of nitroglycerin and trinitrotoluene (TNT).
- **Metal Processing:** Used in etching, cleaning, and passivation of metals.

PHYSICAL & CHEMICAL

- **Appearance:** Colorless to yellow liquid
- **Odor:** Sharp, suffocating
- **Boiling Point:** 83 °C
- **Density:** 1.41 g/cm³ (concentrated)

**DANGER**

H272 · H290 · H302 · H304 · H31...

**Oleic Acid**

123

FORMULA C₁₈H₃₄O₂

CAS 112-80-1

MW 282.47 g/mol

Synonyms: 9-Octadecenoic Acid

Oleic Acid is a monounsaturated omega-9 fatty acid, found in various animal and vegetable fats and oils, particularly in olive oil.

APPLICATIONS

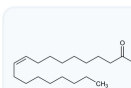
- **Cosmetics:** Used in lotions, soaps, and as a surfactant in skin care products.
- **Industrial Applications:** Applied in the production of soaps, lubricants, and biodiesel.
- **Food Industry:** Used as a food additive, primarily in processed oils.

PHYSICAL & CHEMICAL

- **Appearance:** Colorless to pale yellow liquid
- **Odor:** Mild, characteristic fatty odor
- **Boiling Point:** 360 °C
- **Density:** 0.895 g/cm³

**WARNING**

H315 · H319

**Olein**

124

FORMULA C₁₈H₃₄O₂

CAS 112-80-1

MW 282.47 g/mol

Synonyms: Oleic Acid

Olein is a vegetable oil derived from oleic acid, used in food, cosmetics, and industrial applications.

APPLICATIONS

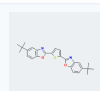
- **Food Industry:** Used as a cooking oil and an ingredient in processed food products.
- **Cosmetics:** Applied in skin care products due to its emollient properties.
- **Chemical Manufacturing:** Used as a raw material in the production of surfactants, lubricants, and detergents.

PHYSICAL & CHEMICAL

- **Appearance:** Yellowish liquid
- **Odor:** Mild, characteristic odor
- **Boiling Point:** 360 °C
- **Density:** 0.898 g/cm³

**WARNING**

H315 · H319

**Optical Brightener Agent**

125

FORMULA C₂₈H₂₄N₂O₂S₂

CAS 7128-64-5

MW 508.64 g/mol

Synonyms: Fluorescent Whitening Agent

Optical Brightener Agents are chemicals used to enhance the whiteness and brightness of materials, especially in textiles, paper, and plastics.

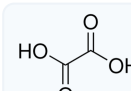
APPLICATIONS

- **Textiles:** Used to enhance the appearance of fabrics by increasing their whiteness and brightness.
- **Paper Industry:** Applied to paper products to improve their whiteness.
- **Plastics:** Used in plastic manufacturing to improve the brightness of plastic products.

PHYSICAL & CHEMICAL

- **Appearance:** White to pale yellow powder
- **Odor:** Odorless
- **Melting Point:** 230 °C
- **Density:** 1.2 g/cm³

H413

**Oxalic Acid**

126

FORMULA C₂H₂O₄

CAS 144-62-7

MW 90.03 g/mol

Synonyms: Ethanedioic Acid

Oxalic Acid is a colorless, crystalline organic compound, commonly found in plants and used in various industrial applications, including cleaning, bleaching, and as a chemical intermediate.

APPLICATIONS

- **Cleaning:** Used as a cleaning agent to remove rust and mineral stains.
- **Chemical Manufacturing:** Applied in the production of various chemicals, including synthetic dyes and textiles.
- **Pharmaceuticals:** Used in medicine to treat kidney stones and as a reagent in drug formulations.

PHYSICAL & CHEMICAL

- **Appearance:** Colorless crystalline solid
- **Odor:** Odorless
- **Melting Point:** 189 °C (decomposes)
- **Density:** 1.65 g/cm³

**DANGER**

H302 · H312 · H314 · H315 · H318 · H335



Perchloroethylene

127

FORMULA C₂Cl₄

CAS 127-18-4

MW 165.83 g/mol

Synonyms: Tetrachloroethylene, PCE

Perchloroethylene (PCE) is a colorless, non-flammable liquid with a sweet, ether-like odor. It is widely used as a solvent in dry cleaning, degreasing, and chemical processing. PCE has excellent solvency power, making it effective...

APPLICATIONS

- Dry Cleaning Industry: Used as the primary solvent in dry cleaning operations.
- Metal Degreasing: Removes grease and contaminants from metal parts.
- Chemical Manufacturing: Used in the production of fluorinated compounds.

PHYSICAL & CHEMICAL

- Appearance: **Clear, colorless liquid**
- Odor: **Sweet, ether-like odor**
- Boiling Point: **121 °C**
- Density: **1.62 g/cm³**

**DANGER**

H305 · H313 · H314 · H315 · H317 · H319



Phosphoric Acid

128

FORMULA H₃PO₄

CAS 7664-38-2

MW 98.00 g/mol

Synonyms: Orthophosphoric Acid

Phosphoric Acid is a colorless, odorless, and non-volatile acid commonly used in fertilizers, food additives, and in various industrial processes.

APPLICATIONS

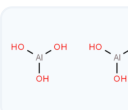
- Fertilizers: Used in the production of phosphate fertilizers.
- Food Industry: Applied as an acidulant in soft drinks, food processing, and flavoring.
- Industrial Applications: Used in metal treatment, rust removal, and as a catalyst in chemical manufacturing.

PHYSICAL & CHEMICAL

- Appearance: **Colorless, viscous liquid**
- Odor: **Odorless**
- Boiling Point: **158 °C**
- Density: **1.88 g/cm³**

**DANGER**

H290 · H302 · H313 · H314 · H318 · H331



Poly Aluminum Chloride

129

FORMULA Al_n(OH)_mCl_{3n-m}

CAS 1327-41-9

MW Variable g/mol

Synonyms: PAC, Aluminum Chlorohydrate

Poly Aluminum Chloride is a coagulant used in water treatment and in the production of paper, textiles, and various other industries.

APPLICATIONS

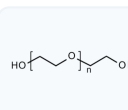
- Water Treatment: Used in municipal water treatment plants as a coagulant.
- Paper Industry: Applied in the paper industry to enhance retention and reduce water consumption.
- Textile Industry: Used in dyeing and finishing processes.

PHYSICAL & CHEMICAL

- Appearance: **Yellow to brownish liquid or solid**
- Odor: **Odorless**
- Density: **1.2 - 1.5 g/cm³**
- Solubility: **Soluble in water**

**DANGER**

H290 · H318



Polyethylene Glycol

130

FORMULA C_{2n}H_{4n+2}O_{n+1}

CAS 25322-68-3

MW Variable g/mol

Synonyms: PEG, Polyethylene Oxide

Polyethylene Glycol (PEG) is a polymer composed of repeating units of ethylene glycol, used in a wide range of applications, including pharmaceuticals, cosmetics, and industrial manufacturing.

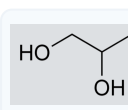
APPLICATIONS

- Pharmaceuticals: Used as a laxative and in drug formulations as a base for topical applications.
- Cosmetics: Applied in lotions, creams, and shampoos as a humectant and emulsifier.
- Industrial Applications: Used as a lubricant, solvent, and in the production of plastics and resins.

PHYSICAL & CHEMICAL

- Appearance: **Colorless, viscous liquid or solid (depending on molecular...)**
- Odor: **Odorless**
- Boiling Point: **Depends on molecular weight**
- Density: **1.13 g/cm³ (for PEG 400)**

No GHS classification data available — please request the SDS for current information.



Polypropylene Glycol

131

FORMULA C₃H₆O

CAS 25322-69-4

MW 76.10 g/mol

Synonyms: PPG

Polypropylene Glycol is a polymer used in a variety of industrial applications including as a surfactant, in the manufacture of adhesives, and as a lubricant.

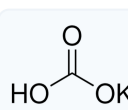
APPLICATIONS

- Chemical Manufacturing: Used in the production of urethane and polyurethane products.
- Pharmaceuticals: Applied as a base in pharmaceutical preparations and as a laxative.
- Cosmetics: Used in personal care products as a humectant and emollient.

PHYSICAL & CHEMICAL

- Appearance: **Clear, viscous liquid**
- Odor: **Odorless**
- Boiling Point: **188 °C**
- Density: **1.0 g/cm³**

No GHS classification data available — please request the SDS for current information.



Potassium Bicarbonate

132

FORMULA KHCO₃

CAS 298-14-6

MW 100.115 g/mol

Synonyms: Kalium Bicarbonate

Potassium Bicarbonate is a white, crystalline, water-soluble compound used in agriculture, food processing, and as a buffering agent in various industrial applications.

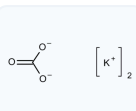
APPLICATIONS

- Agriculture: Used as a fertilizer and as a pesticide in certain applications.
- Food Industry: Applied as a leavening agent and food additive.
- Pharmaceuticals: Used in some pharmaceutical formulations to control pH.

PHYSICAL & CHEMICAL

- Appearance: **White crystalline powder**
- Odor: **Odorless**
- Melting Point: **Decomposes at 100 °C**
- Density: **2.17 g/cm³**

No GHS classification data available — please request the SDS for current information.



Potassium Carbonate

133

FORMULA K₂CO₃

CAS 584-08-7

MW 138.21 g/mol

Synonyms: Potash, Pearl Ash

Potassium Carbonate is a white, water-soluble salt commonly used in fertilizers, glass manufacturing, and as a buffering agent in various industrial processes.

APPLICATIONS

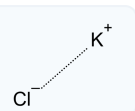
- Fertilizers: Used as a source of potassium in fertilizers.
- Glass Manufacturing: Applied in the production of glass and ceramics.
- Industrial Applications: Used in the production of soaps and detergents, and as a buffering agent.

PHYSICAL & CHEMICAL

- Appearance: **White crystalline solid**
- Odor: **Odorless**
- Melting Point: **891 °C**
- Density: **2.43 g/cm³**

**DANGER**

H302 · H315 · H318 · H319 · H335 · H402



Potassium Chloride

134

FORMULA KCl

CAS 7447-40-7

MW 74.55 g/mol

Synonyms: KCl

Potassium Chloride is a colorless, odorless salt commonly used in fertilizers, as a salt substitute, and in various industrial applications.

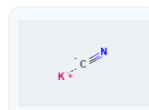
APPLICATIONS

- Fertilizers: Used as a source of potassium in agricultural fertilizers.
- Salt Substitutes: Used as a low-sodium alternative to table salt.
- Chemical Manufacturing: Applied in the production of potassium hydroxide, potassium bicarbonate, and other potassium compounds.

PHYSICAL & CHEMICAL

- Appearance: **White crystalline solid**
- Odor: **Odorless**
- Melting Point: **772 °C**
- Density: **1.98 g/cm³**

No GHS classification data available — please request the SDS for current information.



Potassium Cyanide

135

FORMULA KCN

CAS 151-50-8

MW 65.12 g/mol

Synonyms: KCN

Potassium Cyanide is a highly toxic compound used primarily in gold extraction, electroplating, and in chemical synthesis.

APPLICATIONS

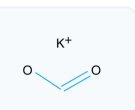
- Gold Extraction: Used in cyanide leaching processes to extract gold from ores.
- Electroplating: Applied in the electroplating industry for the plating of metals.
- Chemical Manufacturing: Used in the synthesis of various chemicals, including cyanide derivatives.

PHYSICAL & CHEMICAL

- Appearance: **White crystalline solid**
- Odor: **Odorless**
- Melting Point: **634 °C**
- Density: **1.52 g/cm³**

**DANGER**

H290 · H300 · H310 · H315 · H316...



Potassium Formate

136

FORMULA KCHO₂

CAS 590-29-4

MW 84.12 g/mol

Synonyms: Potassium Formic Acid Salt

Potassium Formate is an inorganic salt used in deicing applications, as a food preservative, and in various chemical processes.

APPLICATIONS

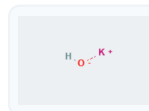
- Deicing: Used as a deicing agent for roads and runways during winter.
- Food Industry: Applied as a preservative in the food industry.
- Chemical Manufacturing: Used in the production of formates and other chemical intermediates.

PHYSICAL & CHEMICAL

- Appearance: **White crystalline solid**
- Odor: **Odorless**
- Melting Point: **270 °C**
- Density: **1.93 g/cm³**

**WARNING**

H319



Potassium Hydroxide

137

FORMULA KOH

CAS 1310-58-3

MW 56.11 g/mol

Synonyms: Caustic Potash, Lye, KOH

Potassium Hydroxide (KOH) is a white, highly caustic solid available in flake or pellet form. It is highly soluble in water, forming a strong alkaline solution. KOH is widely used in chemical manufacturing, soaps, fertilizers, and bathe...

APPLICATIONS

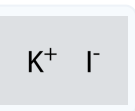
- Soap & Detergents: Used in the production of liquid soaps and soft soaps.
- Chemical Industry: A key raw material in various chemical processes.
- Fertilizer Manufacturing: Used as a potassium source in agriculture.

PHYSICAL & CHEMICAL

- Appearance: **White solid flakes or pellets**
- Odor: **Odorless**
- Melting Point: **360 °C**
- Density: **2.12 g/cm³**

**DANGER**

H290 · H301 · H302 · H304 · H314 · H318



Potassium Iodide

138

FORMULA KI

CAS 7681-11-0

MW 166.00 g/mol

Synonyms: KI

Potassium Iodide is an inorganic salt widely used in medicine, photography, and chemical applications.

APPLICATIONS

- Pharmaceuticals: Used in medicine for treating iodine deficiencies and as an expectorant in respiratory conditions.
- Photography: Used in the production of photographic films and plates.
- Chemical Manufacturing: Used as a reagent in chemical synthesis and in the production of iodine.

PHYSICAL & CHEMICAL

- Appearance: **White crystalline solid**
- Odor: **Odorless**
- Melting Point: **681 °C**
- Density: **2.93 g/cm³**

**DANGER**

H302 · H315 · H317 · H319 · H320 · H334



Potassium Nitrate

139

FORMULA KNO₃

CAS 7757-79-1

MW 101.1 g/mol

Synonyms: Saltpeter, Nitrate of Potash

Potassium Nitrate is a key component in fertilizers, explosives, and in food preservation, as well as in the manufacture of gunpowder.

APPLICATIONS

- Fertilizers: Used as a source of nitrogen and potassium in fertilizers.
- Explosives: Used in the manufacture of gunpowder and other explosives.
- Food Preservation: Used as a preservative in cured meats and food products.

PHYSICAL & CHEMICAL

- Appearance: **White crystalline solid**
- Odor: **Odorless**
- Melting Point: **334 °C**
- Density: **2.109 g/cm³**

**DANGER**

H272 · H303 · H315 · H319 · H335 · H361



Potassium Persulfate

140

FORMULA K₂S₂O₈

CAS 7727-21-1

MW 270.32 g/mol

Synonyms: Dipotassium Peroxodisulfate

Potassium Persulfate is a strong oxidizing agent used primarily in industrial applications such as polymerization initiators, cleaning agents, and as a bleaching agent.

APPLICATIONS

- Polymerization: Used as an initiator in the polymerization of styrene and other monomers.
- Chemical Manufacturing: Applied in the production of other chemicals, including sulfuric acid.
- Cleaning Agents: Used in industrial cleaning and etching applications.

PHYSICAL & CHEMICAL

- Appearance: **White crystalline powder**
- Odor: **Odorless**
- Melting Point: **120 °C**
- Density: **2.48 g/cm³**

**DANGER**

H272 · H302 · H315 · H317 · H319 · H320



Potassium Silicone Fluoride

141

FORMULA K₂SiF₆

CAS 16871-90-2

MW 196.25 g/mol

Synonyms: Potassium Fluorosilicate

Potassium Silicone Fluoride is an inorganic compound used in various applications, including water fluoridation and in the production of ceramics.

APPLICATIONS

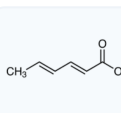
- Water Fluoridation: Used as a fluoridating agent in water treatment.
- Ceramics: Applied in the ceramics industry for glazing and fritting.
- Chemical Manufacturing: Used in the production of other fluoride compounds.

PHYSICAL & CHEMICAL

- Appearance: **White crystalline powder**
- Odor: **Odorless**
- Melting Point: **200 °C**
- Density: **2.55 g/cm³**

**DANGER**

H301 · H311 · H316 · H319 · H320 · H331



Potassium Sorbate

142

FORMULA C₆H₇KO₂

CAS 24634-61-5

MW 150.22 g/mol

Synonyms: Potassium Salt of Sorbic Acid

Potassium Sorbate is a widely used preservative in the food and cosmetic industries, known for its ability to inhibit the growth of molds, yeast, and bacteria.

APPLICATIONS

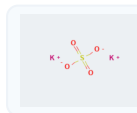
- Food Industry: Used as a preservative in a variety of foods and beverages.
- Cosmetics: Applied in creams, lotions, and other personal care products.
- Pharmaceuticals: Used in formulations to extend the shelf life of medications.

PHYSICAL & CHEMICAL

- Appearance: **White crystalline powder**
- Odor: **Odorless**
- Melting Point: **270 °C**
- Density: **1.36 g/cm³**

**WARNING**

H315 · H319 · H335



Potassium Sulfate

143

FORMULA K₂SO₄

CAS 7778-80-5

MW 174.26 g/mol

Synonyms: Sulfate of Potash, K₂SO₄

Potassium Sulfate is a potassium salt used primarily as a fertilizer and in industrial applications, known for its high solubility in water.

APPLICATIONS

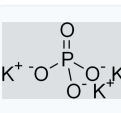
- Fertilizers: Used as a fertilizer to provide both potassium and sulfur to plants.
- Chemical Manufacturing: Applied in the production of glass and other chemicals.
- Food Industry: Used as a food additive (E514) in certain food products.

PHYSICAL & CHEMICAL

- Appearance: **White crystalline solid**
- Odor: **Odorless**
- Melting Point: **1069 °C**
- Density: **2.66 g/cm³**

**DANGER**

H318



Potassium Tripolyphosphate

144

FORMULA K₃P₃O₁₀

CAS 13845-36-8

MW 212.26 g/mol

Synonyms: Tripotassium Phosphate

Potassium Tripolyphosphate is a water-soluble inorganic compound used primarily as a dispersing agent, water treatment chemical, and in industrial applications.

APPLICATIONS

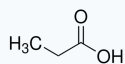
- Water Treatment: Used in water softening and in the removal of calcium and magnesium ions.
- Detergents: Applied as a component in detergents to improve cleaning efficiency.
- Chemical Manufacturing: Used as a dispersing agent in the formulation of fertilizers and other chemical products.

PHYSICAL & CHEMICAL

- Appearance: **White crystalline solid**
- Odor: **Odorless**
- Melting Point: **1336 °C**
- Density: **2.564 g/cm³**

**WARNING**

H302 · H315 · H319



Propanoic Acid

145

FORMULA C3H6O2

CAS 79-09-4

MW 74.08 g/mol

Synonyms: Propionic Acid

Propanoic acid is a colorless liquid with a pungent odor, used in food preservation, as a disinfectant, and in the manufacture of various chemicals.

APPLICATIONS

- Food Industry: Used as a preservative (E280) in food products, especially in baked goods and cheeses.
- Agriculture: Applied as a fungicide and herbicide.
- Chemical Manufacturing: Used as an intermediate in the production of plastics, herbicides, and insecticides.

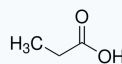
PHYSICAL & CHEMICAL

- Appearance: **Colorless liquid**
- Odor: **Pungent, characteristic odor**
- Boiling Point: **141 °C**
- Density: **1.003 g/cm³**



DANGER

H226 · H302 · H303 · H311 · H314 · H318



Propionic Acid

146

FORMULA C3H6O2

CAS 79-09-4

MW 74.08 g/mol

Synonyms: Propanoic Acid

Propionic acid is a colorless liquid with a pungent odor, used in food preservation, as a disinfectant, and in the manufacture of various chemicals.

APPLICATIONS

- Food Industry: Used as a preservative (E280) in food products, especially in baked goods and cheeses.
- Agriculture: Applied as a fungicide and herbicide.
- Chemical Manufacturing: Used as an intermediate in the production of plastics, herbicides, and insecticides.

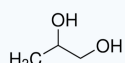
PHYSICAL & CHEMICAL

- Appearance: **Colorless liquid**
- Odor: **Pungent, characteristic odor**
- Boiling Point: **141 °C**
- Density: **1.003 g/cm³**



DANGER

H226 · H302 · H303 · H311 · H314 · H318



Propylene Glycol

147

FORMULA C3H8O2

CAS 57-55-6

MW 76.09 g/mol

Synonyms: 1,2-Propanediol

Propylene Glycol is a colorless, odorless, and tasteless synthetic organic compound used in a wide range of industrial, food, and pharmaceutical applications.

APPLICATIONS

- Food Industry: Used as a humectant, solvent, and preservative in food and beverages.
- Pharmaceuticals: Applied in drug formulations, including oral, injectable, and topical products.
- Cosmetics: Used in skincare and hair care products as a moisturizing agent.

PHYSICAL & CHEMICAL

- Appearance: **Colorless, odorless liquid**
- Odor: **Odorless**
- Boiling Point: **188.2 °C**
- Density: **1.036 g/cm³**



DANGER

H336 · H370 · H372



Silicon Dioxide

148

FORMULA SiO2

CAS 7631-86-9

MW 60.08 g/mol

Synonyms: Silica, Quartz, Silicon(IV) Oxide

Silicon Dioxide (SiO2) is a naturally occurring mineral found in sand, quartz, and various biological structures. It is widely used in the food, pharmaceutical, cosmetics, and industrial sectors due to its anti-caking,...

APPLICATIONS

- Food Industry: Used as an anti-caking agent in powdered foods.
- Pharmaceutical Industry: Found in tablet formulations as a flow aid.
- Cosmetics & Personal Care: Used in toothpaste, powders, and creams.

PHYSICAL & CHEMICAL

- Appearance: **White powder or crystalline solid**
- Odor: **Odorless**
- Melting Point: **1,710 °C**
- Density: **~2.65 g/cm³**



DANGER

H315 · H319 · H320 · H335 · H341 · H350



Silver Cyanide

149

FORMULA AgCN

CAS 506-64-9

MW 149.88 g/mol

Synonyms: AgCNO

Silver Cyanide is an inorganic compound used primarily in electroplating and the production of certain chemical reactions.

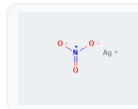
APPLICATIONS

- Electroplating: Used in silver plating processes.
- Chemical Manufacturing: Applied in the synthesis of other silver compounds.
- Laboratory Applications: Used as a reagent in chemical laboratories for specific reactions.

PHYSICAL & CHEMICAL

- Appearance: **White crystalline powder**
- Odor: **Odorless**
- Melting Point: **197 °C**
- Density: **4.4 g/cm³**

No GHS classification data available — please request the SDS for current information.



Silver Nitrate

150

FORMULA AgNO3

CAS 7761-88-8

MW 169.87 g/mol

Synonyms: Lunar caustic, Silver salt of nitric acid

Silver Nitrate is an inorganic compound used in chemical analysis, in photography, and as an antimicrobial agent in medical applications.

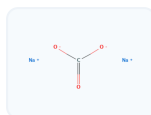
APPLICATIONS

- Photography: Used in photographic film and paper for the production of images.
- Chemical Manufacturing: Used in chemical reactions, including the synthesis of other silver compounds.
- Medical Applications: Used in wound care and as an antiseptic.

PHYSICAL & CHEMICAL

- Appearance: **Colorless to white crystalline solid**
- Odor: **Odorless**
- Melting Point: **212 °C**
- Density: **4.35 g/cm³**

No GHS classification data available — please request the SDS for current information.



Soda Ash Dense

151

FORMULA Na₂CO₃

CAS 497-19-8

MW 105.99 g/mol

Synonyms: Sodium Carbonate, Disodium Carbonate, Soda

Soda Ash Dense is a high-purity form of sodium carbonate, presented as a white granular powder. It is a key raw material for a wide range of industries including glass manufacturing, detergent production, water treatment, and...

APPLICATIONS

- Glass Industry: Essential raw material in glass production.
- Detergent Industry: Used as a builder in laundry detergents.
- Water Treatment: Regulates pH levels in water treatment processes.

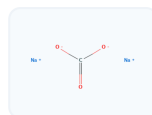
PHYSICAL & CHEMICAL

- Appearance: **White granular powder**
- Odor: **Odorless**
- Melting Point: **851 °C**
- Density: **2.53 g/cm³**



DANGER

H318 · H319 · H332 · H335 · H336



Soda Ash Light

152

FORMULA Na₂CO₃

CAS 497-19-8

MW 105.99 g/mol

Synonyms: Sodium Carbonate Light, Disodium Carbonate

Soda Ash Light is a high-purity, fine powder form of sodium carbonate. It is widely used across many industries, particularly in the production of glass, detergents, chemicals, and water treatment. Its light bulk density makes it...

APPLICATIONS

- Glass Manufacturing: Key raw material in flat glass, container glass, and fiberglass production.
- Detergents and Cleaning Agents: Used as a builder in powder detergents.
- Water Treatment: Regulates pH and neutralizes acidic water.

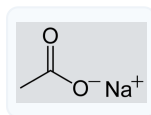
PHYSICAL & CHEMICAL

- Appearance: **White, fine powder**
- Odor: **Odorless**
- Melting Point: **851 °C**
- Density: **0.5 - 0.6 g/cm³**



DANGER

H318 · H319 · H332 · H335 · H336



Sodium Acetate

153

FORMULA C₂H₃NaO₂

CAS 127-09-3

MW 82.03 g/mol

Synonyms: Acetic Acid Sodium Salt

Sodium Acetate is a sodium salt of acetic acid, commonly used in food preservation, as a buffering agent, and in industrial applications.

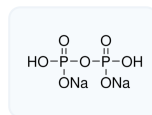
APPLICATIONS

- Food Industry: Used as a preservative and flavoring agent in processed foods.
- Textile Industry: Used in dyeing processes to fix colors.
- Pharmaceutical Industry: Applied as a buffering agent and in intravenous solutions.

PHYSICAL & CHEMICAL

- Appearance: **White crystalline powder**
- Odor: **Odorless**
- Melting Point: **324 °C**
- Density: **1.577 g/cm³**

No GHS classification data available — please request the SDS for current information.



Sodium Acid Pyrophosphate

154

FORMULA Na₂H₂P₂O₇

CAS 13472-39-4

MW 220.03 g/mol

Synonyms: Sodium Pyrophosphate, Disodium...

Sodium Acid Pyrophosphate is an inorganic compound used primarily in industrial applications as a dispersing agent, detergent, and in water treatment.

APPLICATIONS

- Water Treatment: Used as a sequestering agent to soften water.
- Detergents: Applied in cleaning products to break down oils and grease.
- Textile Industry: Used as a dispersing agent in dyeing and fabric processing.

PHYSICAL & CHEMICAL

- Appearance: **White crystalline powder**
- Odor: **Odorless**
- Melting Point: **400 °C (decomposes)**
- Density: **1.83 g/cm³**

No GHS classification data available — please request the SDS for current information.



Sodium Aluminate

155

FORMULA NaAlO₂

CAS 1302-42-7

MW 82.06 g/mol

Synonyms: Sodium Metaaluminate

Sodium Aluminate is an inorganic compound commonly used in water treatment, paper manufacturing, and as a catalyst in various chemical processes.

APPLICATIONS

- Water Treatment: Used in water purification for removing impurities and suspended particles.
- Paper Manufacturing: Applied in the production of paper and as a bleaching agent.
- Chemical Manufacturing: Used in the production of aluminum hydroxide and in some chemical reactions as a catalyst.

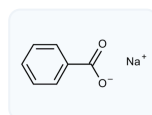
PHYSICAL & CHEMICAL

- Appearance: **White crystalline powder**
- Odor: **Odorless**
- Melting Point: **1250 °C**
- Density: **2.45 g/cm³**



DANGER

H271 · H290 · H314 · H318



Sodium Benzoate

156

FORMULA C₇H₅NaO₂

CAS 532-32-1

MW 144.11 g/mol

Synonyms: Benzoate of Soda

Sodium Benzoate is a sodium salt of benzoic acid, commonly used as a preservative in food and beverages, as well as in cosmetics and pharmaceuticals.

APPLICATIONS

- Food Industry: Used as a preservative in acidic foods, beverages, and cosmetics.
- Cosmetics: Applied as a preservative in personal care products such as lotions, shampoos, and deodorants.
- Pharmaceuticals: Used as an antimicrobial agent in drugs and as a stabilizer.

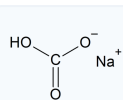
PHYSICAL & CHEMICAL

- Appearance: **White crystalline powder**
- Odor: **Odorless**
- Melting Point: **300 °C**
- Density: **1.44 g/cm³**



WARNING

H319



Sodium Bicarbonate

157

FORMULA NaHCO₃ CAS 144-55-8

MW 84.01 g/mol

Synonyms: Baking Soda, Sodium Hydrogen Carbonate

Sodium Bicarbonate is a white crystalline compound commonly used in baking, cleaning, and as a fire extinguisher.

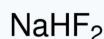
APPLICATIONS

- Baking: Used as a leavening agent in baking and cooking.
- Cleaning: Applied as a cleaning agent in household and industrial products.
- Pharmaceuticals: Used in antacids and other medical formulations.

PHYSICAL & CHEMICAL

- Appearance: **White crystalline powder**
- Odor: **Odorless**
- Melting Point: **270 °C (decomposes)**
- Density: **2.20 g/cm³**

No GHS classification data available — please request the SDS for current information.



Sodium Bifluoride

158

FORMULA NaHF₂ CAS 13755-29-6

MW 58.01 g/mol

Synonyms: Sodium Hydrogen Fluoride

Sodium Bifluoride is an inorganic compound used in various applications such as in the preparation of fluorine compounds and in water treatment processes.

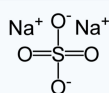
APPLICATIONS

- Chemical Manufacturing: Used as a fluorine source in the production of other fluoride compounds.
- Water Treatment: Applied in water fluoridation and as a pH adjuster.
- Cleaning: Used in cleaning products for removing rust and scale.

PHYSICAL & CHEMICAL

- Appearance: **White crystalline powder**
- Odor: **Odorless**
- Melting Point: **130 °C**
- Density: **2.48 g/cm³**

No GHS classification data available — please request the SDS for current information.



Sodium Bisulfate

159

FORMULA NaHSO₄ CAS 7681-38-1

MW 120.06 g/mol

Synonyms: Sodium Hydrogen Sulfate

Sodium bisulfate is a white, crystalline chemical compound widely used as an acidifier, cleaning agent, and in pH adjustment processes.

APPLICATIONS

- pH Adjustment: Used to lower the pH in pools and industrial processes.
- Cleaning Products: Applied in cleaning products as a descaling agent.
- Water Treatment: Used in water treatment plants to treat water and remove impurities.

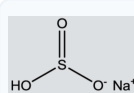
PHYSICAL & CHEMICAL

- Appearance: **White crystalline solid**
- Odor: **Odorless**
- Melting Point: **315 °C**
- Density: **2.48 g/cm³**



DANGER

H318 · H319



Sodium Bisulfite

160

FORMULA NaHSO₃ CAS 7681-38-1

MW 104.06 g/mol

Synonyms: Sodium Hydrogen Sulfite

Sodium Bisulfite is a chemical compound commonly used as a reducing agent in water treatment, bleaching, and in food preservation.

APPLICATIONS

- Water Treatment: Used as a reducing agent to remove chlorine and to treat water.
- Food Industry: Used as a preservative and antioxidant in food and beverages.
- Chemical Manufacturing: Applied in the production of various chemicals, including sulfur dioxide.

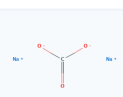
PHYSICAL & CHEMICAL

- Appearance: **White crystalline solid**
- Odor: **Odorless or slight sulfur odor**
- Melting Point: **150 °C**
- Density: **1.48 g/cm³**



DANGER

H318 · H319



Sodium Carbonate

161

FORMULA Na₂CO₃ CAS 497-19-8

MW 105.99 g/mol

Synonyms: Soda Ash, Washing Soda

Sodium Carbonate is a sodium salt of carbonic acid used in a variety of industrial applications, including in glass production, as a water softener, and in household cleaning products.

APPLICATIONS

- Glass Manufacturing: Used as a key ingredient in the production of glass.
- Water Treatment: Applied to soften water by removing calcium and magnesium ions.
- Household Cleaning: Used in detergents, soaps, and as a cleaning agent.

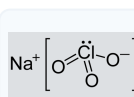
PHYSICAL & CHEMICAL

- Appearance: **White crystalline powder**
- Odor: **Odorless**
- Melting Point: **851 °C**
- Density: **2.54 g/cm³**



DANGER

H318 · H319 · H332 · H335 · H336



Sodium Chlorate

162

FORMULA NaClO₃ CAS 7755-19-1

MW 106.44 g/mol

Synonyms: Chlorate of Soda

Sodium Chlorate is a strong oxidizing agent used primarily in bleaching, herbicide production, and in chemical synthesis.

APPLICATIONS

- Bleaching: Used in the bleaching of wood pulp and textiles.
- Herbicides: Applied as a component in herbicide formulations.
- Chemical Manufacturing: Used in the production of other chemicals, including chlorine dioxide.

PHYSICAL & CHEMICAL

- Appearance: **White crystalline powder**
- Odor: **Odorless**
- Melting Point: **248 °C**
- Density: **2.49 g/cm³**



DANGER

H315 · H319 · H360 · H361



Sodium Chloride

163

FORMULA NaCl

CAS 7647-14-5

MW 58.44 g/mol

Synonyms: Common Salt, Table Salt

Sodium Chloride is a common salt used in food seasoning, preservation, and in various industrial applications.

APPLICATIONS

- Food Industry: Used as a seasoning and preservative in food.
- Chemical Manufacturing: Applied in the production of chlorine, sodium hydroxide, and other chemicals.
- Water Treatment: Used in water softening and as a disinfectant.

PHYSICAL & CHEMICAL

- Appearance: **White crystalline solid**
- Odor: **Odorless**
- Melting Point: **801 °C**
- Density: **2.165 g/cm³**

**DANGER**

H318 · H319 · H412



Sodium Cyanide

164

FORMULA NaCN

CAS 143-33-9

MW 49.01 g/mol

Synonyms: NaCN

Sodium Cyanide is a highly toxic compound primarily used in gold and silver extraction, and in chemical synthesis.

APPLICATIONS

- Gold and Silver Extraction: Used in cyanide leaching processes to extract gold and silver from ores.
- Chemical Manufacturing: Applied in the production of other cyanide compounds and chemicals.
- Laboratory Reagents: Used in chemical laboratories as a reagent.

PHYSICAL & CHEMICAL

- Appearance: **White crystalline solid**
- Odor: **Almond-like odor (due to trace cyanide)**
- Melting Point: **563 °C**
- Density: **1.60 g/cm³**

**DANGER**

H290 · H300 · H310 · H315 · H316...



Sodium Dichromate

165

FORMULA Na₂Cr₂O₇

CAS 10588-01-9

MW 298.00 g/mol

Synonyms: Disodium Dichromate

Sodium Dichromate is a powerful oxidizing agent used in various industrial processes, including metal finishing and in the production of pigments.

APPLICATIONS

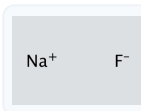
- Metal Finishing: Used in the process of chromate conversion coatings on metals.
- Chemical Manufacturing: Applied in the production of other chromium compounds and as an oxidizer.
- Laboratory Reagents: Used in laboratories for oxidative reactions.

PHYSICAL & CHEMICAL

- Appearance: **Orange-red crystalline solid**
- Odor: **Odorless**
- Melting Point: **400 °C**
- Density: **2.52 g/cm³**

**DANGER**

H272 · H300 · H301 · H311 ...



Sodium Fluoride

166

FORMULA NaF

CAS 7681-49-4

MW 41.99 g/mol

Synonyms: NaF

Sodium Fluoride is an inorganic compound used primarily in water fluoridation, in the production of aluminum, and as a preservative.

APPLICATIONS

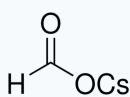
- Water Fluoridation: Used to prevent tooth decay by adding fluoride to drinking water.
- Industrial Applications: Used in the production of aluminum and in the manufacture of glass and ceramics.
- Pharmaceuticals: Applied in some pharmaceutical formulations and as a preservative.

PHYSICAL & CHEMICAL

- Appearance: **White crystalline solid**
- Odor: **Odorless**
- Melting Point: **993 °C**
- Density: **2.56 g/cm³**

**DANGER**

H301 · H314 · H315 · H318 · H319 · H341



Sodium Formate

167

FORMULA HCOONa

CAS 141-53-7

MW 68.01 g/mol

Synonyms: Formic Acid Sodium Salt

Sodium Formate is a sodium salt of formic acid, used in various industrial applications such as in the production of formic acid, as a buffering agent, and in leather tanning.

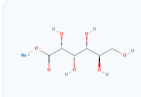
APPLICATIONS

- Leather Industry: Used in the tanning process of leather.
- Chemical Manufacturing: Applied in the production of formic acid and as a reducing agent in chemical reactions.
- Textile Industry: Used in the dyeing and finishing processes.

PHYSICAL & CHEMICAL

- Appearance: **White crystalline powder**
- Odor: **Odorless**
- Melting Point: **253 °C**
- Density: **1.92 g/cm³**

No GHS classification data available — please request the SDS for current information.



Sodium Gluconate

168

FORMULA C6H11NaO7

CAS 527-07-1

MW 218.14 g/mol

Synonyms: Sodium D-gluconate

Sodium Gluconate is the sodium salt of gluconic acid and is widely used as a chelating agent in various industrial applications.

APPLICATIONS

- Water Treatment: Used as a chelating agent to soften water and prevent scale formation.
- Concrete Industry: Used in the production of concrete admixtures to improve workability and durability.
- Food Industry: Used as a food additive (E576) to regulate acidity and as a stabilizer.

PHYSICAL & CHEMICAL

- Appearance: **White crystalline powder**
- Odor: **Odorless**
- Melting Point: **200 °C (decomposes)**
- Density: **1.78 g/cm³**

No GHS classification data available — please request the SDS for current information.



Sodium Hexametaphosphate

169

FORMULA Na₆P₆O₁₈

CAS 10124-56-8

MW 611.76 g/mol

Synonyms: Glassmaker's Water, Calgon

Sodium Hexametaphosphate is a sodium salt of metaphosphoric acid used primarily as a dispersing agent, water softener, and in the production of detergents.

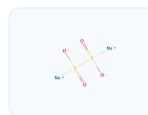
APPLICATIONS

- **Water Treatment:** Used as a water softener to reduce calcium and magnesium ions.
- **Chemical Manufacturing:** Applied in the production of detergents, fertilizers, and other phosphate compounds.
- **Textile Industry:** Used as a dispersing agent in dyeing and fabric processing.

PHYSICAL & CHEMICAL

- **Appearance:** White, odorless crystalline powder
- **Odor:** Odorless
- **Melting Point:** 550 °C
- **Density:** 2.48 g/cm³

No GHS classification data available — please request the SDS for current information.



Sodium Hydrosulfite

170

FORMULA Na₂S₂O₄

CAS 7775-14-6

MW 174.23 g/mol

Synonyms: Sodium Dithionite

Sodium Hydrosulfite is a reducing agent used in bleaching, chemical synthesis, and in textile industries.

APPLICATIONS

- **Bleaching:** Used in the bleaching of textiles, wood pulp, and other materials.
- **Chemical Synthesis:** Applied in the reduction of aldehydes and ketones in organic chemistry.
- **Textile Industry:** Used in the reduction of dyes and in fabric treatment.

PHYSICAL & CHEMICAL

- **Appearance:** White crystalline powder
- **Odor:** Odorless
- **Melting Point:** Decomposes above 150 °C
- **Density:** 1.68 g/cm³



DANGER

H251 · H302 · H303 · H315 · H319 · H402



Sodium Hydroxide

171

FORMULA NaOH

CAS 1310-73-2

MW 40.00 g/mol

Synonyms: Caustic Soda, Lye

Sodium Hydroxide is a highly caustic metallic base used in various industries such as in chemical manufacturing, water treatment, and cleaning products.

APPLICATIONS

- **Chemical Manufacturing:** Used in the production of soaps, detergents, and chemicals like sodium carbonate and sodium bicarbonate.
- **Water Treatment:** Applied in water treatment processes to soften water and neutralize acidic water.
- **Oil Industry:** Used in the refining of petroleum products and for biodiesel production.

PHYSICAL & CHEMICAL

- **Appearance:** White solid (flakes, pellets, or granules)
- **Odor:** Odorless
- **Melting Point:** 318 °C
- **Density:** 2.13 g/cm³



DANGER

H290 · H314 · H315 · H318 · H319 · H335



Sodium Hypochlorite

172

FORMULA NaOCl

CAS 7681-52-9

MW 74.44 g/mol

Synonyms: Bleach, Sodium Oxychloride

Sodium Hypochlorite is a chemical compound used primarily as a disinfectant, bleach, and in water treatment.

APPLICATIONS

- **Water Treatment:** Used in municipal water systems for disinfection and in swimming pools to control bacteria and algae.
- **Household Cleaning:** Applied as a bleach and disinfectant for laundry and surface cleaning.
- **Chemical Manufacturing:** Used in the production of chlorine-based chemicals, including chlorinated solvents.

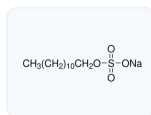
PHYSICAL & CHEMICAL

- **Appearance:** Pale yellow or greenish liquid
- **Odor:** Characteristic chlorine odor
- **Boiling Point:** 101 °C
- **Density:** 1.11 g/cm³



DANGER

H290 · H314 · H315 · H318 · H335 · H371



Sodium Lauryl Ether Sulfate

173

FORMULA C₁₂H₂₆O₄S

CAS 68585-34-2

MW 298.40 g/mol

Synonyms: SLES

Sodium Lauryl Ether Sulfate is a surfactant used in a variety of cleaning and personal care products due to its foaming and cleaning properties.

APPLICATIONS

- **Cleaning Products:** Used as a foaming agent and surfactant in shampoos, body washes, and facial cleansers.
- **Household Products:** Applied in laundry detergents, dishwashing liquids, and surface cleaners.
- **Industrial Cleaning:** Used in degreasers and industrial cleaning products.

PHYSICAL & CHEMICAL

- **Appearance:** Clear to slightly yellow viscous liquid
- **Odor:** Slight characteristic odor
- **Boiling Point:** 250 °C
- **Density:** 1.01 g/cm³

No GHS classification data available — please request the SDS for current information.



Sodium Lauryl Ether Sulfate (SLES)

174

FORMULA C₁₂H₂₅(OCH₂CH₂)_nOSO₃Na (n=2-3)

CAS 68585-34-2

MW Approx. 376 g/mol

Synonyms: Sodium Laureth Sulfate, Sodium Alkyl Ether...

Sodium Lauryl Ether Sulfate (SLES) is a widely used anionic surfactant derived from fatty alcohols. It is known for its excellent foaming, emulsifying, and cleansing properties, making it a key ingredient in personal care...

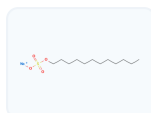
APPLICATIONS

- **Personal Care Products:** Found in shampoos, body washes, and toothpaste.
- **Household & Industrial Detergents:** Used in liquid soaps and laundry detergents.
- **Textile Industry:** Acts as a wetting agent and emulsifier.

PHYSICAL & CHEMICAL

- **Appearance:** Clear to pale yellow liquid
- **Odor:** Mild characteristic odor
- **Solubility:** Soluble in water
- **Chemical Stability:** Stable under normal conditions

No GHS classification data available — please request the SDS for current information.



Sodium Lauryl Sulfate

175

FORMULA C₁₂H₂₅NaO₄S

CAS 151-21-3

MW 288.38 g/mol

Synonyms: SLS

Sodium Lauryl Sulfate is a surfactant and detergent used in a wide range of cleaning and cosmetic products due to its ability to form foams and its cleansing properties.

APPLICATIONS

- Cleaning Products: Used as a foaming agent and surfactant in shampoos, body washes, facial cleansers, and toothpaste.
- Household Products: Applied in laundry detergents, dishwashing liquids, and surface cleaners.
- Industrial Cleaning: Used in degreasers and industrial cleaning products.

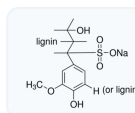
PHYSICAL & CHEMICAL

- Appearance: **White or cream-colored powder or paste**
- Odor: **Odorless**
- Boiling Point: **Decomposes above 300 °C**
- Density: **1.01 g/cm³**



DANGER

H228 · H302 · H310 · H311 ...



Sodium Lignosulfonate

176

FORMULA C₂₀H₂₂Na₂O₁₀S₂

CAS 8061-51-6

MW 414.43 g/mol

Synonyms: Lignosulfonic Acid Sodium Salt

Sodium Lignosulfonate is a by-product of the pulp and paper industry, used primarily as a dispersing agent, in concrete admixtures, and in various industrial applications.

APPLICATIONS

- Concrete Industry: Used as a water reducer in concrete admixtures.
- Mining Industry: Applied as a dispersant in mineral processing.
- Agriculture: Used as a surfactant and dispersant in pesticides and herbicides.

PHYSICAL & CHEMICAL

- Appearance: **Yellow to brown powder or liquid**
- Odor: **Slight characteristic odor**
- Melting Point: **Decomposes before melting**
- Density: **1.30 g/cm³ (liquid)**

No GHS classification data available — please request the SDS for current information.



Sodium Metabisulfite

177

FORMULA Na₂S₂O₅

CAS 7681-57-4

MW 190.21 g/mol

Synonyms: Disodium Metabisulfite

Sodium Metabisulfite is an inorganic compound used primarily as a reducing agent, in the food industry as a preservative, and in chemical manufacturing.

APPLICATIONS

- Food Industry: Used as a preservative and antioxidant in various food products, including dried fruits.
- Water Treatment: Applied as a dechlorinating agent in water treatment processes.
- Chemical Manufacturing: Used in the production of other chemicals and as a reducing agent in chemical reactions.

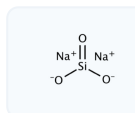
PHYSICAL & CHEMICAL

- Appearance: **White crystalline powder**
- Odor: **Slight sulfurous odor**
- Melting Point: **150 °C (decomposes)**
- Density: **1.48 g/cm³**



DANGER

H302 · H317 · H318 · H320 · H334 · H335



Sodium Metasilicate

178

FORMULA Na₂SiO₃

CAS 6834-92-0

MW 122.06 g/mol

Synonyms: Disodium Trioxosilicate, Water Glass

Sodium Metasilicate is a white, crystalline, water-soluble compound widely used as a cleaning agent, corrosion inhibitor, and binding agent. It is known for its strong alkaline properties and excellent ability to break down grease...

APPLICATIONS

- Detergent & Cleaning Industry: Used in industrial and household cleaning formulations.
- Water Treatment: Functions as a corrosion inhibitor in water systems.
- Construction Industry: Used in cement and concrete mixtures to improve bonding.

PHYSICAL & CHEMICAL

- Appearance: **White crystalline powder**
- Odor: **Odorless**
- Melting Point: **1089 °C**
- Density: **~2.61 g/cm³**



DANGER

H290 · H302 · H314 · H315 · H318 · H319



Sodium Molybdate

179

FORMULA Na₂MoO₄

CAS 7631-95-0

MW 241.95 g/mol

Synonyms: Disodium Molybdate

Sodium Molybdate is a chemical compound used as a source of molybdenum, widely used in fertilizers, water treatment, and in various industrial applications.

APPLICATIONS

- Fertilizers: Used as a micronutrient in fertilizers to enhance plant growth.
- Water Treatment: Applied in water treatment as a corrosion inhibitor and a scale reducer.
- Chemical Manufacturing: Used in the production of other molybdenum compounds.

PHYSICAL & CHEMICAL

- Appearance: **White crystalline powder**
- Odor: **Odorless**
- Melting Point: **697 °C**
- Density: **3.12 g/cm³**



DANGER

H301 · H315 · H319 · H332 · H335 · H341



Sodium Nitrate

180

FORMULA NaNO₃

CAS 7631-99-4

MW 84.99 g/mol

Synonyms: Chilean Saltpeter, Nitrate of Soda

Sodium Nitrate is an inorganic salt commonly used in fertilizers, explosives, and as a food preservative.

APPLICATIONS

- Fertilizers: Used as a source of nitrogen in fertilizers.
- Explosives: Applied in the production of explosives, such as in gunpowder.
- Food Industry: Used as a preservative in meats and other food products (E251).

PHYSICAL & CHEMICAL

- Appearance: **White crystalline solid**
- Odor: **Odorless**
- Melting Point: **308 °C**
- Density: **2.257 g/cm³**



DANGER

H272 · H302 · H315 · H319 · H320 · H341



Sodium Nitrite

181

FORMULA NaNO_2

CAS 7632-00-0

MW 68.99 g/mol

Synonyms: Nitrous Acid Sodium Salt

Sodium Nitrite is an inorganic compound used primarily in food preservation, in the manufacture of chemicals, and in the production of industrial products.

APPLICATIONS

- Food Industry: Used as a preservative and curing agent in meats and fish.
- Chemical Manufacturing: Applied in the production of other chemicals, including azo dyes and organic compounds.
- Water Treatment: Used in water treatment as a corrosion inhibitor.

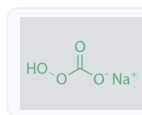
PHYSICAL & CHEMICAL

- Appearance: **White to pale yellow crystalline powder**
- Odor: **Odorless**
- Melting Point: **271 °C**
- Density: **2.17 g/cm³**



DANGER

H272 · H301 · H319 · H330 · H341...



Sodium Percarbonate

182

FORMULA $2\text{Na}_2\text{CO}_3 \cdot 3\text{H}_2\text{O}_2$

CAS 15630-89-4

MW 314.01 g/mol

Synonyms: Carbamide Peroxide

Sodium Percarbonate is a solid chemical compound that releases hydrogen peroxide when dissolved in water. It is used in cleaning products, laundry detergents, and for stain removal.

APPLICATIONS

- Cleaning Products: Used as a bleaching agent in cleaning formulations.
- Laundry Detergents: Applied in laundry products for stain removal and whitening.
- Industrial Applications: Used in certain industrial processes that require an oxygen-based bleach.

PHYSICAL & CHEMICAL

- Appearance: **White, crystalline powder**
- Odor: **Odorless**
- Melting Point: **50 °C (decomposes)**
- Density: **2.4 g/cm³**



DANGER

H272 · H302 · H315 · H318 · H335



Sodium Persulfate

183

FORMULA $\text{Na}_2\text{S}_2\text{O}_8$

CAS 7775-27-1

MW 238.13 g/mol

Synonyms: Sodium Peroxodisulfate

Sodium Persulfate is a powerful oxidizing agent used in industrial applications, such as polymerization, cleaning, and in chemical synthesis.

APPLICATIONS

- Polymerization: Used as an initiator for the polymerization of various monomers.
- Chemical Manufacturing: Applied in the synthesis of other chemicals and in analytical chemistry.
- Cleaning: Used as a cleaning agent for removing stains and residues.

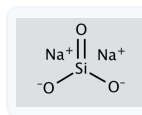
PHYSICAL & CHEMICAL

- Appearance: **White crystalline powder**
- Odor: **Odorless**
- Melting Point: **120 °C**
- Density: **2.48 g/cm³**



DANGER

H272 · H302 · H315 · H316 · H317 · H319



Sodium Silicate

184

FORMULA Na_2SiO_3

CAS 1344-09-8

MW 122.06 g/mol

Synonyms: Water Glass, Liquid Glass

Sodium Silicate is a compound that has a variety of industrial applications, including in cement, detergents, and water treatment.

APPLICATIONS

- Water Treatment: Used in water softening and as a coagulating agent.
- Concrete Industry: Applied as a binder and hardening agent in concrete and cements.
- Detergents: Used in the formulation of liquid detergents and as a cleaning agent.

PHYSICAL & CHEMICAL

- Appearance: **Colorless to pale yellow liquid or solid**
- Odor: **Odorless**
- Melting Point: **1089 °C**
- Density: **2.48 g/cm³ (solid)**



DANGER

H290 · H302 · H314 · H315 · H318 · H319



Sodium Silicofluoride

185

FORMULA Na_2SiF_6

CAS 16871-90-2

MW 196.25 g/mol

Synonyms: Sodium Fluorosilicate

Sodium Silicofluoride is an inorganic compound used in water fluoridation, as a fluoridating agent, and in the manufacture of ceramics.

APPLICATIONS

- Water Fluoridation: Used to fluoridate water to prevent tooth decay.
- Ceramics: Applied in the ceramics industry for glazing and fritting.
- Chemical Manufacturing: Used in the production of other fluoride compounds.

PHYSICAL & CHEMICAL

- Appearance: **White crystalline powder**
- Odor: **Odorless**
- Melting Point: **200 °C**
- Density: **2.55 g/cm³**



DANGER

H301 · H311 · H316 · H319 · H320 · H331



Sodium Sulfate

186

FORMULA Na_2SO_4

CAS 7757-82-6

MW 142.04 g/mol

Synonyms: Glauber's Salt, Soda Sulfate

Sodium Sulfate is a chemical compound used in various industrial applications, including in detergents, textiles, and in the manufacture of glass.

APPLICATIONS

- Detergents: Used in the production of powdered detergents to control viscosity.
- Textiles: Applied in the textile industry as a dye fixative and in wool scouring.
- Glass Manufacturing: Used in the production of glass and as a fluxing agent.

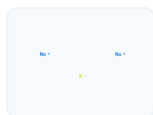
PHYSICAL & CHEMICAL

- Appearance: **White crystalline powder**
- Odor: **Odorless**
- Melting Point: **884 °C**
- Density: **2.664 g/cm³**



DANGER

H320 · H370



Sodium Sulfide

187

FORMULA Na₂S

CAS 1313-82-2

MW 78.04 g/mol

Synonyms: Sodium Sulfur, Soda Lime Sulfide

Sodium Sulfide is an inorganic compound used primarily in the manufacture of chemicals, water treatment, and in the leather industry.

APPLICATIONS

- Chemical Manufacturing: Used in the production of other chemicals like sodium thiosulfate and sodium hydrosulfide.
- Water Treatment: Applied in water treatment as a reducing agent and to remove heavy metals.
- Leather Industry: Used in the leather tanning process to remove hair from hides.

PHYSICAL & CHEMICAL

- Appearance: **Yellow to brown solid**
- Odor: **Characteristic sulfurous odor**
- Melting Point: **1180 °C**
- Density: **1.856 g/cm³**

**DANGER**

H251 · H290 · H301 · H302...



Sodium Sulfite

188

FORMULA Na₂SO₃

CAS 7757-83-7

MW 126.04 g/mol

Synonyms: Sodium Sulfite Anhydrous

Sodium Sulfite is an inorganic compound used primarily as a reducing agent, in water treatment, and in chemical processes.

APPLICATIONS

- Water Treatment: Used as a dechlorinating agent and in softening water.
- Chemical Manufacturing: Applied in the production of sulfur dioxide and other chemicals.
- Photography: Used in photographic developers as a reducing agent.

PHYSICAL & CHEMICAL

- Appearance: **White crystalline solid**
- Odor: **Slight sulfurous odor**
- Melting Point: **300 °C**
- Density: **2.63 g/cm³**

**DANGER**

H302 · H314 · H315 · H318 · H319



Sodium Thiosulfate

189

FORMULA Na₂S₂O₃

CAS 7772-98-7

MW 158.11 g/mol

Synonyms: Sodium Hyposulfite, Sodium Thiosulphate

Sodium Thiosulfate is an inorganic compound used in the photographic industry, as a reagent in chemical processes, and in medicine.

APPLICATIONS

- Photography: Used as a photographic fixer to dissolve unused silver halide crystals.
- Chemical Manufacturing: Applied in the synthesis of other chemicals and as a reducing agent.
- Water Treatment: Used in dechlorination to neutralize chlorine in treated water.

PHYSICAL & CHEMICAL

- Appearance: **White crystalline solid**
- Odor: **Odorless**
- Melting Point: **48 °C**
- Density: **1.67 g/cm³**

No GHS classification data available — please request the SDS for current information.



Sodium Tripolyphosphate (STPP)

190

FORMULA Na₅P₃O₁₀

CAS 7758-29-4

MW 367.86 g/mol

Synonyms: Pentasodium Triphosphate, Sodium...

Sodium Tripolyphosphate (STPP) is a white, crystalline or granular powder used as a detergent builder, water softener, and emulsifier. It is highly soluble in water and has excellent dispersing and chelating properties, making it a...

APPLICATIONS

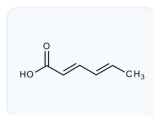
- Detergents & Cleaning Agents: Used as a water softener and cleaning booster.
- Food Industry: Acts as a preservative and texture enhancer in processed foods.
- Ceramics: Improves plasticity and binding in ceramic production.

PHYSICAL & CHEMICAL

- Appearance: **White crystalline powder or granules**
- Odor: **Odorless**
- Melting Point: **622 °C**
- Density: **2.52 g/cm³**

**WARNING**

H315 · H319 · H335



Sorbic Acid

191

FORMULA C₆H₈O₂

CAS 110-44-1

MW 112.13 g/mol

Synonyms: 2,4-Hexadienoic acid

Sorbic Acid is a naturally occurring compound used primarily as a preservative in food, cosmetics, and pharmaceuticals.

APPLICATIONS

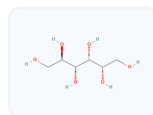
- Food Industry: Used as a preservative to inhibit the growth of mold, yeast, and fungi in food products.
- Cosmetics: Applied in cosmetics and personal care products to prevent microbial growth.
- Pharmaceuticals: Used in some pharmaceutical products as a preservative.

PHYSICAL & CHEMICAL

- Appearance: **White crystalline solid**
- Odor: **Odorless or faintly pungent**
- Melting Point: **134–136 °C**
- Density: **1.293 g/cm³**

**WARNING**

H315 · H319 · H335



Sorbitol

192

FORMULA C₆H₁₄O₆

CAS 50-70-4

MW 182.17 g/mol

Synonyms: D-Glucitol

Sorbitol is a sugar alcohol used as a sweetener, humectant, and in the production of cosmetics and pharmaceuticals.

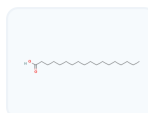
APPLICATIONS

- Food Industry: Used as a low-calorie sweetener in sugar-free and diet foods and beverages.
- Pharmaceutical Industry: Applied as a laxative and as a vehicle for liquid medications.
- Cosmetics: Used as a humectant in skincare and haircare products.

PHYSICAL & CHEMICAL

- Appearance: **White, crystalline or viscous liquid**
- Odor: **Odorless**
- Melting Point: **94–98 °C (when crystalline)**
- Density: **1.45 g/cm³ (solid), 1.26 g/cm³ (liquid)**

No GHS classification data available — please request the SDS for current information.

**Stearic Acid**

193

FORMULA C₁₈H₃₆O₂

CAS 57-11-4

MW 284.48 g/mol

Synonyms: Octadecanoic acid

Stearic Acid is a saturated fatty acid commonly used in the production of soaps, cosmetics, and industrial applications.

APPLICATIONS

- Soap Manufacturing: Used as a hardening agent in soap production.
- Cosmetics: Applied in the formulation of creams, lotions, and other personal care products.
- Chemical Manufacturing: Used as a raw material for the production of surfactants, detergents, and lubricants.

PHYSICAL & CHEMICAL

- Appearance: **White, waxy solid**
- Odor: **Faint odor**
- Melting Point: **69.6 °C**
- Density: **0.865 g/cm³**

**DANGER** H301 · H315 · H400**Sulfur**

194

FORMULA S₈

CAS 7704-34-9

MW 256.48 g/mol

Synonyms: Sulphur

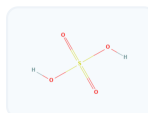
Sulfur is a non-metallic element widely used in chemical manufacturing, agriculture, and as a vulcanizing agent in rubber production.

APPLICATIONS

- Chemical Manufacturing: Used in the production of sulfuric acid and other sulfur-based chemicals.
- Agriculture: Applied as a fungicide, pesticide, and in fertilizers.
- Rubber Industry: Used as a vulcanizing agent to improve the elasticity of rubber.

PHYSICAL & CHEMICAL

- Appearance: **Yellow, odorless solid**
- Odor: **Odorless**
- Melting Point: **115.21 °C**
- Density: **2.07 g/cm³**

**DANGER** H228 · H315 · H370 · H373**Sulfuric Acid**

195

FORMULA H₂SO₄

CAS 7664-93-9

MW 98.079 g/mol

Synonyms: Oil of Vitriol

Sulfuric Acid is a highly corrosive strong acid widely used in various industries, including chemical manufacturing, oil refining, and in cleaning agents.

APPLICATIONS

- Chemical Manufacturing: Used in the production of fertilizers, detergents, and chemicals like hydrochloric acid.
- Oil Refining: Applied in the refining of petroleum and in petroleum cracking.
- Metallurgy: Used in metal processing and for extracting metals.

PHYSICAL & CHEMICAL

- Appearance: **Colorless to pale yellow liquid**
- Odor: **Odorless, may have a slight pungent smell**
- Boiling Point: **337 °C**
- Density: **1.84 g/cm³**

**DANGER** H290 · H303 · H314 · H318 · H330 · H370**Sulphamic Acid**

196

FORMULA H₃NSO₃

CAS 5329-14-6

MW 97.10 g/mol

Synonyms: Amidosulfonic Acid, Amidosulfuric Acid,...

Sulphamic Acid is a white, crystalline, non-volatile solid with strong acidic properties. It is widely used as a descaling agent, cleaning agent, and in industrial chemical processing. Due to its stability and non-hygroscopic...

APPLICATIONS

- Cleaning & Descaling: Used in industrial descalers and household cleaning agents.
- Water Treatment: Helps prevent scale buildup in water systems.
- Paper & Pulp Industry: Used in the production of paper and pulp processing.

PHYSICAL & CHEMICAL

- Appearance: **White crystalline solid**
- Odor: **Odorless**
- Melting Point: **205 °C (Decomposes)**
- Density: **2.15 g/cm³**

**DANGER** H315 · H319 · H372 · H412**Synthetic Cryolite**

197

FORMULA Na₃AlF₆

CAS 13775-53-6

MW 209.94 g/mol

Synonyms: Sodium Hexafluoroaluminate

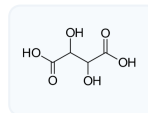
Synthetic Cryolite is an inorganic compound used in the aluminum industry and in the production of other chemicals.

APPLICATIONS

- Aluminum Industry: Used as a flux in the extraction of aluminum from bauxite.
- Glass Manufacturing: Applied in the production of certain types of glass.
- Chemical Manufacturing: Used in the production of fluoride compounds and as a catalyst in organic synthesis.

PHYSICAL & CHEMICAL

- Appearance: **White crystalline powder**
- Odor: **Odorless**
- Melting Point: **1010 °C**
- Density: **2.95 g/cm³**

**DANGER** H332 · H335 · H372 · H411 · H412**Tartaric Acid**

198

FORMULA C₄H₆O₆

CAS 87-69-4

MW 150.09 g/mol

Synonyms: 2,3-Dihydroxybutanedioic acid

Tartaric Acid is a naturally occurring organic acid used primarily in food and beverages, in the pharmaceutical industry, and in chemical manufacturing.

APPLICATIONS

- Food and Beverages: Used as an acidulant in soft drinks, wine production, and to stabilize the color of food.
- Pharmaceuticals: Used in some pharmaceutical formulations as an excipient.
- Chemical Manufacturing: Applied in the production of cream of tartar and as a precursor for other chemicals.

PHYSICAL & CHEMICAL

- Appearance: **White crystalline powder**
- Odor: **Odorless**
- Melting Point: **170 °C**
- Density: **1.77 g/cm³**

**DANGER** H302 · H315 · H317 · H318 · H319 · H335



Tetra Potassium Pyrophosphate 199

FORMULA K4P2O7

CAS 7320-34-5

MW 330.34 g/mol

Synonyms: Tetrapotassium Pyrophosphate

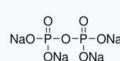
Tetra Potassium Pyrophosphate is an inorganic compound used in various industrial and chemical applications, particularly in water treatment and as a dispersing agent.

APPLICATIONS

- Water Treatment: Used as a sequestering agent in water softening and treatment.
- Detergents: Applied in the formulation of detergents and soaps.
- Textile Industry: Used as a dispersing agent in the dyeing process.

PHYSICAL & CHEMICAL

- Appearance: **White crystalline solid**
- Odor: **Odorless**
- Melting Point: **1100 °C**
- Density: **2.52 g/cm³**

**WARNING** H319

Tetra Sodium Pyrophosphate 200

FORMULA Na4P2O7

CAS 7722-88-5

MW 230.06 g/mol

Synonyms: Tetrasodium Pyrophosphate

Tetra Sodium Pyrophosphate is an inorganic compound used in a variety of industries including water treatment, ceramics, and detergents.

APPLICATIONS

- Water Treatment: Used as a water softener and a sequesterant.
- Detergents: Applied as a dispersing agent in laundry detergents and dishwashing powders.
- Ceramics: Used in the production of ceramics to improve the material properties.

PHYSICAL & CHEMICAL

- Appearance: **White crystalline powder**
- Odor: **Odorless**
- Melting Point: **950 °C**
- Density: **2.535 g/cm³**

No GHS classification data available — please request the SDS for current information.



Thio Urea 201

FORMULA CH4N2S

CAS 62-56-6

MW 76.12 g/mol

Synonyms: Thiourea

Thio Urea is an organic sulfur compound used in the production of pharmaceuticals, pesticides, and as a stabilizer in photographic chemicals.

APPLICATIONS

- Chemical Manufacturing: Used in the production of pesticides, herbicides, and other agrochemicals.
- Pharmaceuticals: Applied in the synthesis of various drugs and as an intermediate in chemical synthesis.
- Photographic Chemicals: Used in photographic development and as a stabilizer in photographic solutions.

PHYSICAL & CHEMICAL

- Appearance: **White crystalline solid**
- Odor: **Slight sulfur odor**
- Melting Point: **171-173 °C**
- Density: **1.37 g/cm³**

**DANGER** H302 · H315 · H317 · H320 · H335 · H351

Titanium Dioxide 202

FORMULA TiO2

CAS 13463-67-7

MW 79.87 g/mol

Synonyms: Titania

Titanium Dioxide is a naturally occurring oxide of titanium, commonly used as a white pigment and in various industrial applications.

APPLICATIONS

- Paint and Coatings: Widely used as a white pigment in paints, coatings, and varnishes.
- Cosmetics: Applied in cosmetics and sunscreen products as a UV filter.
- Food Industry: Used as a food coloring agent (E171).

PHYSICAL & CHEMICAL

- Appearance: **White powder**
- Odor: **Odorless**
- Melting Point: **1,843 °C**
- Density: **4.23 g/cm³**

**DANGER** H319 · H320 · H335 · H351 · H372 · H413

Toluene 203

FORMULA C7H8

CAS 108-88-3

MW 92.14 g/mol

Synonyms: Methylbenzene

Toluene is a colorless, flammable liquid commonly used as a solvent in industrial applications, paints, and as a raw material in chemical manufacturing.

APPLICATIONS

- Chemical Manufacturing: Used as a solvent in the production of paints, coatings, adhesives, and chemical intermediates.
- Pharmaceuticals: Applied as a solvent in pharmaceutical formulations.
- Industrial Cleaning: Used in degreasing agents and cleaning products.

PHYSICAL & CHEMICAL

- Appearance: **Colorless liquid**
- Odor: **Sweet, aromatic odor**
- Boiling Point: **110.6 °C**
- Density: **0.866 g/cm³**

**DANGER** H225 · H303 · H304 · H315 · H320 · H332

Tri Sodium Citrate 204

FORMULA Na3C6H5O7

CAS 6132-04-3

MW 258.07 g/mol

Synonyms: Trisodium Citrate

Tri Sodium Citrate is a sodium salt of citric acid commonly used in food and beverages, pharmaceuticals, and in water treatment.

APPLICATIONS

- Food and Beverages: Used as a preservative, flavor enhancer, and acidity regulator.
- Pharmaceuticals: Applied in intravenous solutions to manage electrolytes and to act as an anticoagulant.
- Chemical Manufacturing: Used in cleaning products and as a buffering agent in various chemical formulations.

PHYSICAL & CHEMICAL

- Appearance: **White crystalline powder**
- Odor: **Odorless**
- Melting Point: **150 °C (decomposes)**
- Density: **1.897 g/cm³**

No GHS classification data available — please request the SDS for current information.



Tri Sodium Phosphate

205

FORMULA Na₃PO₄

CAS 7601-54-9

MW 163.94 g/mol

Synonyms: Trisodium Phosphate

Tri Sodium Phosphate is an inorganic compound used in water treatment, detergents, and as a cleaning agent.

APPLICATIONS

- Water Treatment: Used as a water softener and to control pH in water treatment.
- Detergents: Applied in detergents and soaps as a builder to enhance cleaning efficiency.
- Chemical Manufacturing: Used in the production of other chemicals and as a buffering agent.

PHYSICAL & CHEMICAL

- Appearance: **White crystalline powder**
- Odor: **Odorless**
- Melting Point: **1,068 °C**
- Density: **2.536 g/cm³**

**DANGER**

H314 · H315 · H318 · H319 · H335



Triacetin

206

FORMULA C₉H₁₄O₆

CAS 102-76-1

MW 218.21 g/mol

Synonyms: Glycerin Triacetate

Triacetin is an ester of glycerin used primarily as a plasticizer in the production of plastics and in the food industry as a humectant.

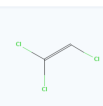
APPLICATIONS

- Food Industry: Used as a food additive (E1518) to improve texture and retain moisture.
- Chemical Manufacturing: Applied as a plasticizer in the production of plastics and as a solvent in certain chemical processes.
- Pharmaceuticals: Used in pharmaceutical formulations as a plasticizer and stabilizer.

PHYSICAL & CHEMICAL

- Appearance: **Colorless, oily liquid**
- Odor: **Odorless**
- Boiling Point: **258 °C**
- Density: **1.17 g/cm³**

No GHS classification data available — please request the SDS for current information.



Trichloroethylene

207

FORMULA C₂HCl₃

CAS 79-01-6

MW 131.40 g/mol

Synonyms: TCE, Trichloroethene

Trichloroethylene (TCE) is a colorless, volatile liquid with a chloroform-like odor. It is primarily used as an industrial solvent for degreasing metal parts and in the production of other chemicals. TCE is known for its high solvency.

APPLICATIONS

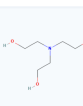
- Metal Cleaning & Degreasing: Used in vapor degreasing and precision cleaning.
- Chemical Industry: Intermediate in the production of fluorinated compounds.
- Adhesives & Coatings: Used in certain adhesives and coatings.

PHYSICAL & CHEMICAL

- Appearance: **Clear, colorless liquid**
- Odor: **Chloroform-like**
- Boiling Point: **87 °C**
- Density: **1.46 g/cm³**

**DANGER**

H305 · H315 · H317 · H319 · H332 · H335



Triethanolamine

208

FORMULA C₆H₁₅NO₃

CAS 102-71-6

MW 149.19 g/mol

Synonyms: TEA, Trolamine, 2,2',2''-Nitrilotriethanol

Triethanolamine (TEA) is a colorless to pale yellow, viscous liquid with a slight ammonia-like odor. It is widely used as an emulsifier, surfactant, and pH regulator in cosmetics, personal care products, detergents, and industrially.

APPLICATIONS

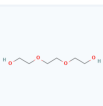
- Personal Care & Cosmetics: Found in lotions, shampoos, and creams as an emulsifier.
- Detergent Industry: Used in liquid soaps and household cleaners.
- Cement & Concrete Industry: Acts as a grinding aid and performance enhancer.

PHYSICAL & CHEMICAL

- Appearance: **Colorless to pale yellow viscous liquid**
- Odor: **Mild ammonia-like odor**
- Boiling Point: **335 °C**
- Density: **1.12 g/cm³**

**WARNING**

H315 · H317 · H319 · H335



Triethylene Glycol

209

FORMULA C₆H₁₄O₃

CAS 112-27-6

MW 150.19 g/mol

Synonyms: TEG

Triethylene glycol is an organic compound commonly used as a solvent in industrial applications, as a humectant in cosmetics, and as an antifreeze agent.

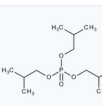
APPLICATIONS

- Chemical Manufacturing: Used as a solvent in paints, coatings, and adhesives.
- Pharmaceuticals: Applied in the production of pharmaceutical formulations and as a carrier solvent.
- Cosmetics: Used as a humectant and stabilizer in personal care products.

PHYSICAL & CHEMICAL

- Appearance: **Colorless, odorless liquid**
- Odor: **Odorless**
- Boiling Point: **245 °C**
- Density: **1.126 g/cm³**

No GHS classification data available — please request the SDS for current information.



Triisobutyl Phosphate

210

FORMULA C₁₂H₂₇O₄P

CAS 126-71-6

MW 266.29 g/mol

Synonyms: TIBP

Triisobutyl phosphate is an organophosphorus compound used primarily as a plasticizer, flame retardant, and solvent in industrial applications.

APPLICATIONS

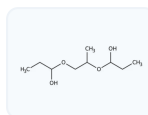
- Chemical Manufacturing: Used as a plasticizer and as a solvent in various chemical processes.
- Flame Retardants: Applied in the production of flame-retardant products.
- Lubricants: Used as an additive in lubricants to enhance performance.

PHYSICAL & CHEMICAL

- Appearance: **Colorless, odorless liquid**
- Odor: **Odorless**
- Boiling Point: **284 °C**
- Density: **0.943 g/cm³**

**WARNING**

H317 · H412



Tripropylene Glycol

211

FORMULA C₉H₂₀O₃

CAS 25496-08-8

MW 176.26 g/mol

Synonyms: TPG

Tripropylene glycol is an organic compound commonly used as a solvent, in the production of plasticizers, and as an emulsifying agent in various industries.

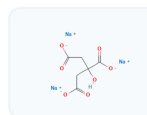
APPLICATIONS

- Chemical Manufacturing: Used as a solvent in the production of resins, paints, and coatings.
- Plasticizers: Applied in the production of plasticizers for polyvinyl chloride (PVC).
- Cosmetics: Used in personal care products as a humectant and emulsifying agent.

PHYSICAL & CHEMICAL

- Appearance: **Colorless, viscous liquid**
- Odor: **Mild, characteristic odor**
- Boiling Point: **290 °C**
- Density: **1.035 g/cm³**

No GHS classification data available — please request the SDS for current information.



Trisodium Citrate

212

FORMULA Na₃C₆H₅O₇

CAS 68-04-2

MW 258.07 g/mol

Synonyms: Sodium Citrate

Trisodium citrate is a sodium salt of citric acid, commonly used as a food additive, in medical applications, and as a cleaning agent.

APPLICATIONS

- Food Industry: Used as an acidity regulator, preservative, and emulsifying agent in processed foods.
- Medical Applications: Applied as an anticoagulant in blood collection tubes and as a buffering agent in intravenous solutions.
- Household Products: Used in cleaning products as a stain remover and water softener.

PHYSICAL & CHEMICAL

- Appearance: **White crystalline powder**
- Odor: **Odorless**
- Melting Point: **Decomposes at 300 °C**
- Density: **1.8 g/cm³**



WARNING

H319



Trisodium Phosphate

213

FORMULA Na₃PO₄

CAS 10101-89-0

MW 163.94 g/mol

Synonyms: Sodium Phosphate Tribasic

Trisodium phosphate is a highly alkaline compound used in cleaning, water treatment, and as a dispersing agent in industrial applications.

APPLICATIONS

- Water Treatment: Used to soften water and remove calcium and magnesium ions.
- Cleaning Products: Applied in degreasers and industrial cleaning products.
- Chemical Manufacturing: Used as a buffering agent and in the production of detergents and soaps.

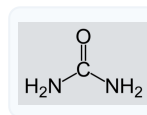
PHYSICAL & CHEMICAL

- Appearance: **White crystalline powder**
- Odor: **Odorless**
- Melting Point: **73.4 °C**
- Density: **1.62 g/cm³**



DANGER

H314 · H315 · H319 · H335



Urea

214

FORMULA CH₄N₂O

CAS 57-13-6

MW 60.06 g/mol

Synonyms: Carbamide, Carbonyl Diamide

Urea is a white, crystalline, water-soluble compound widely used as a nitrogen fertilizer, chemical intermediate, and in various industrial applications. It is one of the most important nitrogen-containing compound...

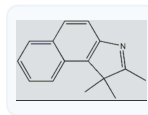
APPLICATIONS

- Agriculture: Used as a high-nitrogen fertilizer.
- Chemical Industry: Raw material for melamine and resins.
- Pharmaceuticals: Found in dermatological treatments.

PHYSICAL & CHEMICAL

- Appearance: **White crystalline solid**
- Odor: **Odorless**
- Melting Point: **133-135 °C**
- Density: **1.32 g/cm³**

No GHS classification data available — please request the SDS for current information.



Vaseline

215

FORMULA C₂₅H₅₂

CAS 8009-03-8

MW 368.8 g/mol

Synonyms: Petroleum Jelly

Vaseline, also known as petroleum jelly, is a semi-solid mixture of hydrocarbons used for various industrial and cosmetic applications.

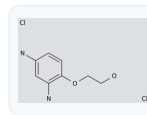
APPLICATIONS

- Cosmetics: Used in skincare products to moisturize and protect the skin.
- Pharmaceuticals: Applied as a topical ointment to protect minor cuts, burns, and dry skin.
- Industrial Applications: Used as a lubricant and rust inhibitor.

PHYSICAL & CHEMICAL

- Appearance: **Transparent to translucent, semi-solid**
- Odor: **Mild petroleum odor**
- Melting Point: **37-60 °C**
- Density: **0.81 g/cm³**

No GHS classification data available — please request the SDS for current information.



Xanthan Gum

216

FORMULA C₃₅H₄₉O₂₉

CAS 11138-66-2

MW 1,000-2,000 kDa g/mol

Synonyms: E415

Xanthan Gum is a polysaccharide used as a food additive and in industrial applications as a thickening agent and stabilizer.

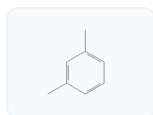
APPLICATIONS

- Food Industry: Used as a thickener, emulsifier, and stabilizer in food and beverages.
- Cosmetics: Applied in personal care products like lotions, creams, and toothpaste.
- Pharmaceuticals: Used as a binder and thickener in pharmaceutical formulations.

PHYSICAL & CHEMICAL

- Appearance: **Off-white to pale yellow powder**
- Odor: **Odorless**
- Melting Point: **150-160 °C (decomposes)**
- Density: **1.6 g/cm³**

No GHS classification data available — please request the SDS for current information.



Xylene

217

FORMULA C₈H₁₀

CAS 1330-20-7

MW 106.16 g/mol

Synonyms: Dimethylbenzene

Xylene is a colorless, flammable liquid with a sweet odor, commonly used as a solvent in paints, coatings, and in the chemical industry.

APPLICATIONS

- Paint and Coatings: Used as a solvent in paints, lacquers, and varnishes.
- Chemical Manufacturing: Used as a feedstock in the production of petrochemicals such as terephthalic acid and dimethyl terephthalate.
- Printing: Used in ink formulations and as a cleaner in the printing industry.

PHYSICAL & CHEMICAL

- Appearance: **Colorless liquid**
- Odor: **Sweet odor**
- Boiling Point: **137.9 °C**
- Density: **0.864 g/cm³**

No GHS classification data available — please request the SDS for current information.



Zinc Acetate

218

FORMULA C₄H₆O₄Zn

CAS 557-34-6

MW 219.48 g/mol

Synonyms: Zinc Diacetate

Zinc Acetate is an inorganic compound used in pharmaceuticals, as a food additive, and in chemical manufacturing.

APPLICATIONS

- Pharmaceuticals: Used in the treatment of zinc deficiency and as a dietary supplement.
- Food Industry: Used as a food additive to fortify food products with zinc (E650).
- Chemical Manufacturing: Applied in the production of other zinc compounds and as a catalyst in chemical reactions.

PHYSICAL & CHEMICAL

- Appearance: **White crystalline powder**
- Odor: **Odorless**
- Melting Point: **230 °C**
- Density: **1.79 g/cm³**



DANGER H302 · H318 · H319 · H400 · H410 · H411



Zinc Chloride

219

FORMULA ZnCl₂

CAS 7646-85-7

MW 136.3 g/mol

Synonyms: Zinc Dichloride

Zinc Chloride is an inorganic compound used in a variety of applications such as chemical synthesis, galvanizing, and in the production of textiles and paper.

APPLICATIONS

- Chemical Manufacturing: Used in the production of other chemicals and as a catalyst in chemical reactions.
- Metal Galvanizing: Applied as a flux in the galvanizing of steel and other metals.
- Paper and Textiles: Used in the manufacture of paper and textiles, especially as a mordant.

PHYSICAL & CHEMICAL

- Appearance: **White crystalline solid**
- Odor: **Odorless**
- Melting Point: **275 °C**
- Density: **2.907 g/cm³**



DANGER H302 · H310 · H314 · H318 · H330...



Zinc Nitrate

220

FORMULA Zn(NO₃)₂

CAS 7779-88-6

MW 189.4 g/mol

Synonyms: Zinc Dinitrate

Zinc Nitrate is an inorganic compound commonly used in chemical synthesis, electroplating, and as a catalyst in industrial processes.

APPLICATIONS

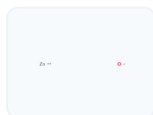
- Chemical Synthesis: Used in the production of other zinc compounds and chemicals.
- Electroplating: Applied as a zinc plating solution in the electroplating industry.
- Catalysis: Used as a catalyst in some industrial chemical processes.

PHYSICAL & CHEMICAL

- Appearance: **White crystalline solid**
- Odor: **Odorless**
- Melting Point: **280 °C**
- Density: **2.065 g/cm³**



DANGER H272 · H302 · H315 · H318 · H319 · H320



Zinc Oxide

221

FORMULA ZnO

CAS 1314-13-2

MW 81.38 g/mol

Synonyms: Zinc White, Chinese White

Zinc Oxide is an inorganic compound widely used in a variety of industries such as cosmetics, pharmaceuticals, and as a component in rubber and ceramics.

APPLICATIONS

- Pharmaceuticals: Used in topical ointments for its anti-inflammatory and antimicrobial properties.
- Cosmetics: Applied in sunscreens and as a white pigment in makeup products.
- Rubber Manufacturing: Used as a vulcanizing agent in rubber production.

PHYSICAL & CHEMICAL

- Appearance: **White powder or solid**
- Odor: **Odorless**
- Melting Point: **1,975 °C**
- Density: **5.606 g/cm³**



DANGER H333 · H361 · H370 · H372 · H400 · H410



Zinc Stearate

222

FORMULA C₃₆H₇₀O₄Zn

CAS 557-05-1

MW 632.20 g/mol

Synonyms: Zinc Octadecanoate

Zinc Stearate is a white, waxy powder commonly used as a lubricant, in cosmetics, and in the manufacturing of rubber and plastics.

APPLICATIONS

- Cosmetics: Used as a stabilizer, emulsifier, and thickener in cosmetic products like lotions and creams.
- Rubber Industry: Used as a lubricant and mold release agent in the production of rubber products.
- Plastics: Applied as a stabilizer and lubricant in plastic manufacturing.

PHYSICAL & CHEMICAL

- Appearance: **White, waxy powder**
- Odor: **Odorless**
- Melting Point: **120-130 °C**
- Density: **1.1 g/cm³**



WARNING H316 · H320 · H335 · H400 · H413



Zinc Sulfate Heptahydrate

223

FORMULA $\text{ZnSO}_4 \cdot 7\text{H}_2\text{O}$

CAS 7446-19-7

MW 287.54 g/mol

Synonyms: Zinc Sulfate, Heptahydrate

Zinc sulfate heptahydrate is an inorganic compound commonly used in agriculture, in the production of zinc oxide, and in various industrial applications.

APPLICATIONS

- Agriculture: Used as a fertilizer and to treat zinc-deficient soils.
- Chemical Manufacturing: Applied in the production of zinc oxide and other zinc-based chemicals.
- Pharmaceuticals: Used as a supplement in zinc deficiency treatments.

PHYSICAL & CHEMICAL

- Appearance: **Colorless or white crystalline solid**
- Odor: **Odorless**
- Melting Point: **Decomposes at 700 °C**
- Density: **1.97 g/cm³**

**DANGER**

H302 · H318 · H400 · H410



Zinc Sulphate

224

FORMULA ZnSO_4

CAS 7733-02-0

MW 161.47 g/mol (for monohydrate)

Synonyms: Zinc Sulfate Monohydrate

Zinc Sulphate is an inorganic compound used in various applications, including in agriculture, medicine, and as a precursor to other zinc compounds.

APPLICATIONS

- Agriculture: Used as a micronutrient in fertilizers to improve crop yield.
- Medicine: Applied as a supplement to treat zinc deficiency and in topical treatments for skin diseases.
- Chemical Manufacturing: Used in the production of zinc salts, in electroplating, and as a mordant in dyeing.

PHYSICAL & CHEMICAL

- Appearance: **White crystalline solid**
- Odor: **Odorless**
- Melting Point: **1000 °C (decomposes)**
- Density: **3.59 g/cm³**

No GHS classification data available — please request the SDS for current information.

02

Laboratory Chemicals

Analytical reagents, salts, acids, solvents, dyes and indicators, biochemicals and buffer solutions. All items are listed with their KC catalogue number, and pack sizes are stated per product.

2,155

PRODUCTS

11

CATEGORIES

mg → kg

PACK SIZE RANGE

SECTION 02

Category breakdown

Our laboratory products are organised into 11 main categories. On the following pages each category is listed under its own heading with catalogue number · product name · molecular formula · CAS number · pack sizes.

Salts	667
Others	465
Acids	234
Polymers & Oils	185
Dyes & Indicators	154
Solvents	128
Biochemicals	127
Bases	62
Oxides	59
Metals & Elements	56
Buffers	18

Pack sizes may vary depending on stock availability. For items you cannot find in this list, contact us at sales@klarchem.com or +90 530 315 00 65 — we also supply from the 300,000+ references in the Merck & Sigma-Aldrich catalogue.

Salts

667 PRODUCTS

CATALOGUE NO	PRODUCT NAME	MOLECULAR FORMULA	CAS NO	PACK SIZES
KC.110048	ACETYL BROMIDE	C2H3BrO	506-96-7	250 ml · 500 ml
KC.110050	ACETYL CHLORIDE	C2H3ClO	75-36-5	500ml
KC.110051	ACETYLCHOLINE CHLORIDE	C7H16ClN02	60-31-1	10gm · 25gm
KC.110053	ACETYLCHOLINE IODIDE	C7H16IN02	2260-50-6	5gm · 25gm
KC.110081	ADENINE SULPHATE for biochemistry AR	C5H7N5O4S	34791-69-0	10gm · 25gm
KC.110104	ALKALINE COPPER TARTRATE solution			500ml
KC.110114	ALLYL BROMIDE	C3H5Br	106-95-6	250ml · 500ml
KC.110116	ALLYL CHLORIDE	C3H5Cl	107-05-1	500ml
KC.110124	ALUMINIUM ACETATE pract	C6H9AlO6	139-12-8	250gm · 500gm
KC.110126	ALUMINIUM AMMONIUM SULPHATE			500gm
KC.110127	ALUMINIUM CARBONATE pract	C3Al2O9	53547-27-6	250gm · 500gm
KC.110129	ALUMINIUM CHLORIDE ANHYDROUS	AlCl3	7446-70-0	500gm
KC.110130	ALUMINIUM CHLORIDE HEXAHYDRATE			500gm
KC.110131	ALUMINIUM CHLORIDE HEXAHYDRATE AR			500gm
KC.110132	ALUMINIUM FLUORIDE	AlF3	7784-18-1	250GM · 500GM
KC.110140	ALUMINIUM NITRATE	AlN3O9	13473-90-0	500GM
KC.110145	ALUMINIUM PHOSPHATE TRI BASIC			500GM
KC.110146	ALUMINIUM POTASSIUM SULPHATE PURE			500GM
KC.110147	ALUMINIUM SULPHATE	Al2O12S3	10043-01-3	500GM
KC.110155	AMINO GUANIDINE SULPHATE			25gm
KC.110164	AMMONIUM ACETATE	C2H7NO2	631-61-8	500gm
KC.110165	AMMONIUM ACETATE AR	C2H7NO2	631-61-8	500gm
KC.110167	AMMONIUM BENZOATE	C7H9NO2	1863-63-4	500gm
KC.110168	AMMONIUM BIFLUORIDE pract.	F2H5N	1341-49-7	500gm · 5kg
KC.110170	AMMONIUM BROMIDE	BrH4N	12124-97-9	500gm
KC.110171	AMMONIUM BROMIDE AR	BrH4N	12124-97-9	500gm
KC.110172	AMMONIUM CARBONATE	CH8N2O3	506-87-6	500gm
KC.110173	AMMONIUM CERIC NITRATE			25gm · 100gm
KC.110175	AMMONIUM CERIC NITRATE AR			100gm
KC.110176	AMMONIUM CERIC NITRATE N/20 solution			500ml
KC.110177	AMMONIUM CERIC SULPHATE			100gm
KC.110178	AMMONIUM CERIC SULPHATE AR			100gm
KC.110179	AMMONIUM CHLOROPLATINATE	Cl6H8N2Pt	16919-58-7	1gm
KC.410004	di-AMMONIUM CITRATE 98%			500gm
KC.110180	AMMONIUM DICHROMATE	Cr2H8N2O7	7789-09-5	500gm
KC.110181	AMMONIUM DIHYDROGEN ORTHOPHOSPHATE PURE	H6N04P	7722-76-1	500gm · 5kg
KC.110183	AMMONIUM DIHYDROGEN ORTHOPHOSPHATE AR	H6N04P	7722-76-1	500gm
KC.110184	AMMONIUM FERRIC CITRATE	C6H11FeN07+3	1185-57-5	500gm
KC.110185	AMMONIUM FERRIC SULPHATE			500gm
KC.110186	AMMONIUM FERRIC SULPHATE AR			500gm
KC.110187	AMMONIUM FERROUS SULPHATE			500gm
KC.110188	AMMONIUM FERROUS SULPHATEAR			500gm

Salts

667 PRODUCTS · CONT'D

CATALOGUE NO	PRODUCT NAME	MOLECULAR FORMULA	CAS NO	PACK SIZES
KC.110189	AMMONIUM FLUORIDE	FH4N	12125-01-8	500gm
KC.110190	AMMONIUM FLUORIDE AR	FH4N	12125-01-8	500gm
KC.110191	AMMONIUM FORMATE	CH5N02	540-69-2	500gm
KC.110192	AMMONIUM HYDROGEN CARBONATE (ammonium Bi- carbon...	CH5N03	1066-33-7	500gm
KC.410005	di-AMMONIUM HYDROGEN ORTHOPHOSPHATE			500gm
KC.410006	di-AMMONIUM HYDROGEN ORTHOPHOSPHATEAR			500gm
KC.110193	AMMONIUM IODIDE	H4IN	12027-06-4	25gm · 100gm · 250g
KC.110196	AMMONIUM IODIDE AR	H4IN	12027-06-4	50gm · 100gm
KC.110198	AMMONIUM METAVANADATE	H4N03V	7803-55-6	100gm · 500gm
KC.110200	AMMONIUM METAVANADATE AR	H4N03V	7803-55-6	100GM · 500GM
KC.110202	AMMONIUM MOLYBDATE	H32Mo7N6O28-42	12501-45-0	100GM · 250GM · 500GM
KC.110205	AMMONIUM MOLYBDATE AR	H32Mo7N6O28-42	12501-45-0	100GM · 500GM
KC.110207	AMMONIUM NICKEL SULPHATE			250GM · 500GM
KC.110209	AMMONIUM NICKEL SULPHATE AR			500GM
KC.110210	AMMONIUM OXALATE PURE	C2H8N2O4	1113-38-8	500GM
KC.110211	AMMONIUM OXALATEAR			500GM
KC.110212	AMMONIUM PENTABORATE	B5H4N08	12007-89-5	500GM
KC.110213	AMMONIUM PERSULPHATE	H8N2O8S2	7727-54-0	500GM
KC.110214	AMMONIUM PERSULPHATEAR			500GM
KC.110222	AMMONIUM SULPHATE pure	H8N2O4S	7783-20-2	500GM · 5KG
KC.110224	AMMONIUM SULPHATE AR	H8N2O4S	7783-20-2	500GM
KC.110225	AMMONIUM SULPHIDE solution 20% (yellow)	H8N2S	12135-76-1	500ML
KC.110226	AMMONIUM (+) TARTRATE	C4H12N2O6	3164-29-2	500GM
KC.110227	AMMONIUM (+) TARTRATE AR	C4H12N2O6	3164-29-2	500GM
KC.110228	AMMONIUM THIOCYANATE pure	CH4N2S	1762-95-4	500GM
KC.110229	AMMONIUM THIOCYANATE AR	CH4N2S	1762-95-4	500GM
KC.110231	AMYL ACETATE (ISO) (iso-amyl acetate)	C7H14O2	628-63-7	500ML
KC.110232	AMYLACETATE (iso-amyl acetate)	C7H13O2-	7563-37-3	2.5LTR
KC.110241	ANILINE HYDROCHLORIDE	C6H8ClN	142-04-1	250GM · 500GM
KC.110243	ANILINE SULPHATE	C6H9N04S	2424-53-5	250GM · 500GM
KC.110256	ANTIMONY POTASSIUM (+) TARTRATE	C8H10K2O15Sb2	28300-74-5	250GM · 500GM
KC.110258	ANTIMONY POTASSIUM (+) TARTRATE AR	C8H10K2O15Sb2	28300-74-5	100GM · 500GM
KC.110260	ANTIMONY SULPHIDE black			500GM
KC.110261	ANTIMONY TRICHLORIDE	Cl3Sb	10025-91-9	100GM · 250GM · 500GM
KC.110268	ARSENIC TRI SULPHIDE			500GM
KC.110271	ATROPINE SULPHATE	C34H48N2O10S	1263045-48-2	5GM · 25GM
KC.110273	ATROPINE SULPHATE MONOHYDRATE	C34H48N2O10S	1263045-48-2	5GM · 25GM
KC.210011	BARIUM ACETATE	C4H6BaO4	543-80-6	500GM
KC.210012	BARIUM BROMIDE	BaBr2	10553-31-8	500GM
KC.210013	BARIUM CARBONATE pract	CBaO3	513-77-9	500GM
KC.210014	BARIUM CARBONATE LR	CBaO3	513-77-9	500GM
KC.210015	BARIUM CARBONATE AR	CBaO3	513-77-9	500GM
KC.210016	BARIUM CHLORIDE crystals pure	BaCl2	10361-37-2	500GM
KC.210017	BARIUM CHLORIDE AR	BaCl2	10361-37-2	500GM
KC.210018	BARIUM CHLORIDE solution 10%	BaCl2	10361-37-2	500 ML
KC.210019	BARIUM CHROMATE	BaCrO4	10294-40-3	500GM

Salts

667 PRODUCTS · CONT'D

CATALOGUE NO	PRODUCT NAME	MOLECULAR FORMULA	CAS NO	PACK SIZES
KC.210024	BARIUM IODIDE	BaI ₂	13718-50-8	500GM
KC.210025	BARIUM NITRATE PURE	BaN ₂ O ₆	10022-31-8	500GM
KC.210026	BARIUM NITRATEAR			500GM
KC.210027	BARIUM OXALATE	C ₂ BaO ₄	516-02-9	250GM · 500GM
KC.210030	BARIUM PHOSPHATE	Ba ₃ O ₈ P ₂	13517-08-3	500GM
KC.210031	BARIUM SULPHATE precipitated	BaO ₄ S	7727-43-7	500GM
KC.210032	BARIUM SULPHITE	BaO ₃ S	7787-39-5	500GM
KC.410012	DI SODIUM SALT			UNKNOWN
KC.210045	BENTONITE POWDER (Aluminium silicate hydrate)			500GM
KC.210048	BENZALKONIUM CHLORIDE 50%	C ₂₂ H ₄₀ ClN	8001-54-5	500ML · 5LTR
KC.210076	BENZOTRICHLORIDE	C ₇ H ₅ Cl ₃	98-07-7	500ML
KC.210077	BENZOYL CHLORIDE	C ₇ H ₅ ClO	98-88-4	500ML · 2.5LTR
KC.210086	BENZYL ACETATE	C ₉ H ₁₀ O ₂	140-11-4	500ML
KC.210087	BENZYL BENZOATE	C ₁₄ H ₁₂ O ₂	120-51-4	500ML · 2.5LTR
KC.210089	BENZYL BROMIDE	C ₇ H ₇ Br	100-39-0	500ML
KC.210090	BENZYL CHLORIDE	C ₇ H ₇ Cl	100-44-7	500ML · 2.5LTR
KC.210094	BENZYL CYANIDE FOR SYNTHESIS	C ₈ H ₇ N	140-29-4	500ML · 2.5LTR
KC.1910000	S-BENZYLTHIURONIUM CHLORIDE AR	C ₈ H ₁₁ ClN ₂ S	538-28-3	25GM · 100GM
KC.210096	BENZYL TRIETHYL AMMONIUM CHLORIDE	C ₁₃ H ₂₂ ClN	56-37-1	500GM
KC.210101	BILE SALT (see-Sodium tauroglycocholate)	C ₂₄ H ₄₀ O ₅		UNKNOWN
KC.210106	BISMARK BROWN Y	C ₁₈ H ₂₀ Cl ₂ N ₈	10114-58-6	25GM · 100GM
KC.210110	BISMUTH AMMONIUM CITRATE extra pure	C ₁₂ H ₂₂ BiN ₃ O ₁₄	67953-07-5	100GM · 1KG
KC.210112	BISMUTH CARBONATE Basic (bismuth oxycarbonate)	CBi ₂ O ₅	5892-10-4	100GM · 500GM
KC.210114	BISMUTH CHLORIDE (Bismuth trichloride)	BiCl ₃	7787-60-2	100GM · 500GM
KC.210116	BISMUTH (III) CITRATE	C ₆ H ₅ BiO ₇	813-93-4	100GM · 500GM
KC.210118	BISMUTH (III) IODIDE	BiI ₃	7787-64-6	100GM
KC.210121	BISMUTH NITRATE pure	BiN ₃ O ₉	10361-44-1	100GM · 500GM
KC.210123	BISMUTH NITRATEAR			100GM · 500GM
KC.210127	BISMUTH OXYCHLORIDE	BiClO	7787-59-9	100GM · 500GM
KC.210129	BISMUTH PHOSPHATE	BiO ₄ P	10049-01-1	100GM · 250GM
KC.210133	BISMUTH SUBNITRATE	Bi ₅ H ₉ N ₄ O ₂₂	1304-85-4	100GM · 500GM
KC.210135	BISMUTH SULPHATE	Bi ₂ O ₁₂ S ₃	7787-68-0	100GM · 500GM
KC.210137	BISMUTH SULPHIDE			100GM · 500GM
KC.210142	BLUE TETRAZOLIUM AR (blue tetrazolium chloride)	C ₄ O ₃ H ₃ Cl ₂ N ₈ O ₂	1871-22-3	1GM · 5GM
KC.210146	BORAX	B ₄ H ₂₀ Na ₂ O ₁₇	1303-96-4	500GM
KC.210147	BORAX AR	B ₄ H ₂₀ Na ₂ O ₁₇	1303-96-4	500GM
KC.-15100...	1-BROMOPROPANE (n-propyl bromide)	C ₃ H ₇ Br	106-94-5	500ML
KC.-14100...	2-BROMOPROPANE (iso-propyl bromide)			500ML
KC.210206	BRUCINE SULPHATE heptahdrate AR			25GM
KC.1410012	n-BUTYL ACETATE for synthesis	C ₆ H ₁₂ O ₂	123-86-4	500ML · 2.5LTR
KC.1410014	n-BUTYL ACETATE AR	C ₆ H ₁₂ O ₂	123-86-4	500ML · 2.5LTR
KC.2010002	tert-BUTYL CHLORIDE	C ₄ H ₉ Cl	507-20-0	500ML
KC.1410018	n-BUTYL BROMIDE	C ₄ H ₉ Br	109-65-9	500ML
KC.310000	CADMIUM ACETATE (DIHYDRATE)	C ₄ H ₆ CdO ₄	543-90-8	100GM · 500GM
KC.310002	CADMIUM BROMIDE	Br ₂ Cd	7789-42-6	100GM · 250GM
KC.310004	CADMIUM CARBONATE	CCdO ₃	513-78-0	100GM · 500GM

Salts

667 PRODUCTS · CONT'D

CATALOGUE NO	PRODUCT NAME	MOLECULAR FORMULA	CAS NO	PACK SIZES
KC.310006	CADMIUM CHLORIDE MONO			100GM · 500GM
KC.310008	CADMIUM CHLORIDE MONOAR			100GM · 500GM
KC.310010	CADMIUM CHLORIDE (ANHYDROUS)	CdCl ₂	10108-64-2	100GM · 500GM
KC.310012	CADMIUM IODIDE	CdI ₂	7790-80-9	100GM · 500GM
KC.310016	CADMIUM NITRATE (Tetrahydrate)	CdN ₂ O ₆	10325-94-7	100GM · 500GM
KC.310018	CADMIUM NITRATE 99% AR	CdN ₂ O ₆	10325-94-7	100GM · 500GM
KC.310020	CADMIUM OXALATE	C ₂ H ₂ CdO ₄		100GM
KC.310023	CADMIUM PHOSPHATE	Cd ₃ O ₈ P ₂	13477-17-3	100GM · 500GM
KC.310025	CADMIUM SULPHATE Hydrate			100GM · 500GM
KC.310027	CADMIUM SULPHIDE (ORANGE)	CdS	1306-23-6	500GM
KC.310034	CALCIUM ACETATE	C ₄ H ₆ CaO ₄	62-54-4	500GM
KC.310035	CALCIUM BROMIDE	Br ₂ Ca	7789-41-5	500GM
KC.310036	CALCIUM CARBONATE precipitated	CCaO ₃	471-34-1	500GM · 5KG
KC.310040	CALCIUM CHLORIDE dihydrate	CaCl ₂	10043-52-4	500GM · 5KG
KC.310042	CALCIUM CHLORIDE dihydrate AR	CaCl ₂	10043-52-4	500GM
KC.310043	CALCIUM CHLORIDE (fused)	CaCl ₂	10043-52-4	500GM · 5KG
KC.310045	CALCIUM CITRATE (tri calcium citrate)	C ₁₂ H ₁₀ Ca ₃ O ₁₄	813-94-5	500GM
KC.310046	CALCIUM FLUORIDE	CaF ₂	7789-75-5	500GM
KC.310047	CALCIUM GLUCONATE	C ₁₂ H ₂₂ CaO ₁₄	299-28-5	500GM
KC.310049	CALCIUM HYPOCHLORITE practical (see bleaching powder)	CaCl ₂ O ₂	7778-54-3	500GM
KC.310050	CALCIUM IODIDE	CaI ₂	10102-68-8	100GM · 500GM
KC.310052	CALCIUM LACTATE extra pure	C ₆ H ₁₀ CaO ₆	814-80-2	250GM
KC.310053	CALCIUM NITRATE (tetrahydrate)	CaN ₂ O ₆	10124-37-5	500GM
KC.310054	CALCIUM OXALATE	C ₂ CaO ₄	563-72-4	500GM
KC.1310000	mono-CALCIUM PHOSPHATE (calcium biphosphate)			500gm
KC.410016	di-CALCIUM PHOSPHATE anhydrous			500gm
KC.410017	di-CALCIUM PHOSPHATE dihydrate			500gm
KC.2010008	tri-CALCIM PHOSPHATE (calcium phosphate tri basic)			500gm
KC.310064	CALCIUM STEARATE	C ₃₆ H ₇₀ CaO ₄	1592-23-0	500gm
KC.310065	CALCIUM SULPHATE anhydrous	CaO ₄ S	7778-18-9	500gm
KC.310066	CALCIUM SULPHATE dihydrate	CaO ₄ S	7778-18-9	500gm
KC.310067	CALCIUM SULPHATE dihydrate AR	CaO ₄ S	7778-18-9	500gm
KC.310068	CALCIUM SULPHATE HEMIHYDRATE	Ca ₂ H ₂ O ₉ S ₂	10034-76-1	100gm · 500gm
KC.310094	CARBOXY METHYL CELLULOSE SODIUM SALT med viscosity ...			500gm
KC.310095	CARBOXY METHYL CELLULOSE SODIUM SALT high viscosity ...			500gm
KC.310096	CARBOXY METHYL CELLULOSE SODIUM SALT high viscosity ...			500gm
KC.310120	CELLULOSE ACETATE			500GM
KC.310127	CERIC SULPHATE tetrahydrate			100GM
KC.310128	CERIC SULPHATEAR			100GM
KC.310129	CERIUM (III) CARBONATE	C ₃ CeO ₃	537-01-9	100GM
KC.310130	CEROUS CHLORIDE	CeCl ₃	7790-86-5	25GM · 100GM
KC.310132	CEROUS NITRATE 99% AR			100GM
KC.310133	CESIUM CARBONATE 99%	CCsO ₃	534-17-8	25GM · 100GM
KC.310135	CESIUM CHLORIDE 99.5%	ClCs	7647-17-8	25GM
KC.310136	CESIUM CHLORIDE ultra Pure 99.9% AR			25GM · 100GM
KC.310138	CESIUM IODIDE 99.5% AR	CsI	7789-17-5	5GM · 10GM

Salts

667 PRODUCTS · CONT'D

CATALOGUE NO	PRODUCT NAME	MOLECULAR FORMULA	CAS NO	PACK SIZES
KC.310140	CESIUM NITRATE 99.5% AR	CsNO ₃	7789-18-6	10GM · 50GM
KC.310142	CESIUM SULPHATE 99.5% AR	Cs ₂ O ₄ S	10294-54-9	10GM · 50GM
KC.1410022	N-CETYL N,N,N TRIMETHYL AMMONIUM BROMIDE			100GM · 500GM
KC.310148	CETYL PYRIDINIUM BROMIDE	C ₂₁ H ₃₈ BrN	140-72-7	250GM
KC.310149	CETYL PYRIDINIUM CHLORIDE	C ₂₁ H ₃₈ ClN	123-03-5	100GM · 500GM
KC.310158	CHLORAMINE T (Trihydrate)	C ₇ H ₇ ClNNaO ₂ S	127-65-1	500GM
KC.310161	CHLOROACETYLCHLORIDE	C ₂ H ₂ Cl ₂ O	79-04-9	500ML
KC.310189	CHOLINE CHLORIDE	C ₅ H ₁₄ ClNO	67-48-1	100GM · 500GM
KC.310191	CHROMIUM ACETATE technical	C ₆ H ₉ CrO ₆	1066-30-4	500GM
KC.310192	CHROMIUM CARBONATE technical	C ₃ Cr ₂ O ₉	6449-00-9	500GM
KC.310193	CHROMIUM CHLORIDE technical	ClCr-		500GM
KC.310197	CHROMIUM NITRATE technical	CrHN ₃ O ₃	10103-47-6	500GM
KC.310200	CHROMIUM POTASSIUM SULPHATE	CrK ₂ O ₈ S ₂	10141-00-1	500GM
KC.310201	CHROMIUM (III) SULPHATE BASIC			500GM
KC.310219	COBALT (II) ACETATE TETRA HYDRATE			100GM · 500GM
KC.310221	COBALT BORATE	B ₂ Co ₃ H ₆ O ₆		100GM · 500GM
KC.310223	COBALT (II) CARBONATE basic			100GM · 500GM
KC.310225	COBALT (II) CHLORIDE pure	Cl ₂ Co	7646-79-9	100GM · 500GM
KC.310227	COBALT (II) CHLORIDE AR	Cl ₂ Co	7646-79-9	100GM · 500GM
KC.310230	COBALT (II) NITRATE pure hexahydrate	CoH ₁₂ N ₂ O ₁₂	10026-22-9	100GM · 500GM
KC.310232	COBALT (II) NITRATEAR pure hexahydrate			100GM · 500GM
KC.310234	COBALT OXALATE	C ₂ H ₂ CoO ₄	814-89-1	100GM
KC.310237	COBALT PHOSPHATE	Co ₃ O ₈ P ₂	13455-36-2	250GM
KC.310238	COBALT (II) SULPHATE heptahydrate	CoO ₄ S	10124-43-3	100GM · 500GM
KC.310245	COPPER (II) ACETATE	C ₂ H ₃ CuO ₂ -		250GM · 500GM
KC.310247	COPPER (II) CARBONATE basic pure			500GM
KC.310248	COPPER (II) CARBONATE basic AR			500GM
KC.310249	COPPER (II) CHLORIDE dihydrate	Cl ₂ Cu	7447-39-4	500GM
KC.310250	COPPER (II) CHLORIDE dihydrate AR	Cl ₂ Cu	7447-39-4	500GM
KC.310256	COPPER (II) NITRATE trihydrate	CuN ₂ O ₆	3251-23-8	250GM · 500GM
KC.310258	COPPER (II) OXALATE	C ₂ CuO ₄	814-91-5	250GM
KC.310263	COPPER (II) PHOSPHATE	Cu ₂ O ₄ P	10103-48-7	250GM
KC.310264	COPPER (II) SULPHATE pentahydrate	CuO ₄ S	7758-98-7	500GM · 1KG
KC.310266	COPPER (II) SULPHATE penta AR			500GM
KC.310267	COPPER (II) SULPHATE anhydrous	CuO ₄ S	7758-98-7	500GM
KC.310268	COPPER (II) SULPHATE anhydrous AR	CuO ₄ S	7758-98-7	500GM
KC.310269	COPPER SULPHIDE	CuS	19138-68-2	500GM
KC.310280	CREATININE HYDROCHLORIDE	C ₄ H ₈ ClN ₃ O	19230-81-0	25GM
KC.310282	CREATININE ZINC CHLORIDE	C ₈ H ₁₄ Cl ₂ N ₆ O ₂ Zn	62708-52-5	100GM
KC.310295	CUPROUS BROMIDE (Copper (I) Bromide)			500GM
KC.310296	CUPROUS CHLORIDE (Copper (I) Chloride)			500GM · 1KG
KC.310298	CUPROUS IODIDE (Copper (I) Iodide)			100GM · 500GM
KC.310306	CYANOGEN BROMIDE	CBrN	506-68-3	100GM · 500GM
KC.310308	CYANURIC CHLORIDE 98.5%	C ₃ Cl ₃ N ₃	108-77-0	250GM · 1000GM
KC.-14100...	2,6-DICHLOROPHENOL INDOPHENOL SODIM SALT AR			1GM · 5GM
KC.-14100...	2,6-DICHLOROPHENOL INDOPHENOL SODIUM SALT AR	C ₁₂ H ₆ Cl ₂ NNaO ₂	620-45-1	10GM · 25GM

Salts

667 PRODUCTS · CONT'D

CATALOGUE NO	PRODUCT NAME	MOLECULAR FORMULA	CAS NO	PACK SIZES
KC.410061	DIETHYL CARBONATE	C5H10O3	105-58-8	250ML · 500ML
KC.410093	DIMETHYLAMINE HYDROCHLORIDE	C2H8CN		100GM · 500GM
KC.410099	DIMETHYL SULPHATE	C2H6O4S	77-78-1	500ML
KC.410105	DIMIDIUM BROMIDE	C20H18BrN3	518-67-2	100MG · 1GM
KC.510004	EDTA CALCIUM DI SODIUM SALT			100GM · 500GM
KC.510006	EDTA COPPER DISODIUM SALT	C10H14CuN2Na2...		100GM · 500GM
KC.510008	EDTA DIPOTASSIUM SALT	C10H18K2N2O10	25102-12-9	100GM · 500GM
KC.510010	EDTA DISODIUM SALT	C10H14N2Na2O8	139-33-3	100GM · 500GM · 5KG
KC.510013	EDTA DISODIUM SALT AR	C10H14N2Na2O8	139-33-3	100GM · 500GM
KC.510015	EDTA DISODIUM SALT solution 5%	C10H14N2Na2O8	139-33-3	125ML · 500ML
KC.510017	EDTA DISODIUM SALT solution 10%	C10H14N2Na2O8	139-33-3	125ML · 500ML
KC.510019	EDTA DISODIUM SALT solution N/10	C10H14N2Na2O8	139-33-3	500ML
KC.510020	EDTA DISODIUM SALT solution N/50	C10H14N2Na2O8	139-33-3	500ML
KC.510021	EDTA DISODIUM SALT N/10 CVS	C10H14N2Na2O8	139-33-3	3AMP
KC.510022	EDTA FERRIC AMMONIUM SALT			100GM · 500GM
KC.510024	EDTA FERRIC SODIUM SALT	C10H12FeN2NaO8	15708-41-5	100GM · 500GM
KC.510026	EDTA MAGNESIUM DISODIUM SALT			100GM · 500GM
KC.510028	EDTA MANGANESE DISODIUM SALT			100GM · 500GM
KC.510030	EDTA TRI POTASSIUM SALT (DIHYDRATE)			250GM
KC.510031	EDTA TETRA SODIUM SALT DIHYDRATE			100GM · 500GM
KC.510033	EDTAZINC DISODIUM SALT			100GM · 500GM
KC.510056	ETHIDIUM BROMIDE AR	C21H20BrN3	1239-45-8	1GM
KC.-14100...	2-ETHOXYETHYLACETATE (see cellosolve acetate)	C6H12O3	111-15-9	UNKNOWN
KC.510068	ETHYL BROMIDE (Bromoethane)	C2H5Br	74-96-4	250ML · 500ML
KC.510070	ETHYL BROMO ACETATE	C4H7BrO2	105-36-2	250ML · 500ML
KC.510078	ETHYL FORMATE	C3H6O2	109-94-4	500ML
KC.510079	ETHYL IODIDE (Iodoethane)	C2H5I	75-03-6	100ML · 250ML
KC.610005	FERRIC CHLORIDE ANHYDROUS	Cl3Fe	7705-08-0	500GM
KC.610006	FERRIC CHLORIDE HEXAHYDRATED			500GM
KC.610007	FERRIC CHLORIDE solution 10%	Cl3Fe	7705-08-0	125ML
KC.610008	FERRIC CITRATE	C6H5FeO7	3522-50-7	100GM · 500GM
KC.610010	FERRIC NITRATE	FeN3O9	10421-48-4	500GM
KC.610013	FERRIC PHOSPHATE	FeO4P	10045-86-0	500GM
KC.610014	FERRIC PYROPHOSPHATE 97% pure	Fe4O21P6	10058-44-3	500GM
KC.610015	FERRIC SULPHATE			500GM
KC.610018	FEROUS CARBONATE	CFeO3	563-71-3	500GM
KC.610020	FEROUS OXALATE	C2FeO4	516-03-0	500GM
KC.610021	FEROUS PHOSPHATE	Fe3O8P2	14940-41-1	500GM
KC.610022	FEROUS SULPHATE (dried)	FeO4S	7720-78-7	500GM
KC.610023	FEROUS SULPHATE heptahydrate	FeO4S	7720-78-7	500GM
KC.610024	FEROUS SULPHATE heptahydrate AR	FeO4S	7720-78-7	500GM
KC.610025	FEROUS SULPHIDE fused sticks practical			1KG
KC.610046	FOLIN & WU phosphate molybdate solution			100ML · 500ML
KC.-14100...	2-FUROYL CHLORIDE	C5H3ClO2	527-69-5	100ML · 500ML
KC.710018	GOLD CHLORIDE 12.5% ®			1GM
KC.710019	GOLD CHLORIDE 25% ®			1GM

Salts

667 PRODUCTS · CONT'D

CATALOGUE NO	PRODUCT NAME	MOLECULAR FORMULA	CAS NO	PACK SIZES
KC.710020	GOLD CHLORIDE 50% ®			1GM
KC.710033	GLYCEROL MONOSTEARATE	C21H42O4	31566-31-1	500GM
KC.710034	GLYCEROL TRI ACETATE (See Triacetin)			500GM
KC.710050	GUANIDINE HYDROCHLORIDE for biochemistry	CH6ClN3	50-01-1	25GM · 100GM
KC.710052	GUANIDINE NITRATE for synthesis	CH6N4O3	506-93-4	250GM
KC.710053	GUANIDNE THIOCYANATE 99%			100GM · 500GM
KC.810028	HYAMINE	C27H42ClNO2	121-54-0	25GM
KC.810035	HYDRAZINE SULPHATE	H6N2O4S	10034-93-2	100GM · 500GM
KC.810037	HYDRAZINE SULPHATEAR			100GM · 500GM
KC.810066	HYDROXYLAMINE HYDROCHLORIDE	ClH4NO	5470-11-1	100GM · 500GM
KC.810068	HYDROXYLAMINE HYDROCHLORIDE AR	ClH4NO	5470-11-1	100GM · 500GM
KC.810070	HYDROXYLAMINE SULPHATE	H8N2O6S	10039-54-0	100GM · 500GM
KC.810072	HYDROXYLAMINE SULPHATE AR	H8N2O6S	10039-54-0	100GM · 500GM
KC.105100...	®INDIUM CHLORIDE			25GM
KC.105100...	®INDIUM NITRATE			25GM
KC.105100...	®INDIUM SULPHATE			25GM
KC.910022	I.N.T95% 2-(4-Iodophenyl)-3-(4-nitrophenyl)-5-phenyl tetraz...			1GM · 5GM
KC.910026	IODINE MONOBROMIDE	BrI	7789-33-5	100GM
KC.910027	IODINE MONOCHLORIDE	ClI	7790-99-0	5X50GM · 50GM · 250GM
KC.910040	IODINE TRICHLORIDE	Cl3I	865-44-1	25GM
KC.910048	IRIDIUM TRICHLORIDE	Cl3Ir	10025-83-9	1GM
KC.910058	ISOPROPYL BROMIDE	C3H7Br	75-26-3	250ML · 500ML
KC.910060	ISOPROPYL IODIDE	C3H7I	75-30-9	100ML · 500ML
KC.910064	ISOTONIC SODIUM SULPHATE (copper sulphate solution)			500ML
KC.-24100...	(N) INDIUM SULPHATE	In2O12S3	13464-82-9	100GM
KC.1110001	KAOLIN LIGHT (aluminium silicate hydrated)	Al2H4O9Si2	12068-50-7	500GM
KC.1210055	LANTHANUM ACETATE (HYDRATE)	C6H9LaO6	917-70-4	25GM · 100GM
KC.1210057	LANTHANUM CARBONATE AR	C3La2O9	587-26-8	25GM · 100GM
KC.1210059	LANTHANUM CHLORIDE 99.9% AR	Cl3La	10099-58-8	100GM
KC.1210060	LANTHANUM NITRATE	LaN3O9	10099-59-9	25GM · 100GM
KC.1210066	LEAD ACETATE BASIC anhydrous (for sugar analysis)			1KG · 2.5KG · 5KG
KC.1210069	LEAD ACETATE trihydrate			500GM
KC.1210071	LEAD BORATE 96%	B2O4Pb	14720-53-7	500GM
KC.1210072	LEAD BROMIDE 99%	Br4Pb	13701-91-2	500GM
KC.1210073	LEAD (II) CARBONATE Basic	CH04Pb-3		500GM
KC.1210074	LEAD CHLORIDE	Cl2Pb	7758-95-4	500GM
KC.1210075	LEAD CHROMATE AR	Cr04Pb	7758-97-6	100GM · 500GM
KC.1210077	LEAD FLUORIDE	F2Pb	7783-46-2	500GM
KC.1210078	LEAD IODIDE	I2Pb	13779-98-1	100GM
KC.1210080	LEAD NITRATE	N2O6Pb	10099-74-8	500GM
KC.1210081	LEAD OXALATE	C2O4Pb	814-93-7	500GM
KC.1210084	LEAD PHOSPHATE	O8P2Pb3	7446-27-7	500GM
KC.1210085	LEAD SULPHATE	O4PbS	7446-14-2	500GM
KC.1210086	LEAD SULPHIDE	PbS	1314-87-0	500GM
KC.1210087	LEAD SULPHITE	O3PbS	62229-08-7	500GM
KC.1210105	LITHIUM ACETATE	C2H3LiO2	546-89-4	250GM

Salts

667 PRODUCTS · CONT'D

CATALOGUE NO	PRODUCT NAME	MOLECULAR FORMULA	CAS NO	PACK SIZES
KC.1210106	LITHIUM ALUMINIUM HYDRIDE 96%	AlH ₄ Li	16853-85-3	100GM
KC.1210107	LITHIUM BROMIDE (ANHYDROUS)	BrLi	7550-35-8	500GM
KC.1210108	LITHIUM CARBONATE	CLi ₂ O ₃	554-13-2	250GM · 500GM
KC.1210110	LITHIUM CHLORIDE (ANHYDROUS)	CLi	7447-41-8	250GM · 500GM
KC.1210112	LITHIUM FLUORIDE	FLi	7789-24-4	500GM
KC.1210114	LITHIUM IODIDE for synthesis	ILi	10377-51-2	100GM
KC.1210115	LITHIUM NITRATE	LiNO ₃	13453-76-4	500GM
KC.1210116	LITHIUM SULPHATE (MONOHYDRATE)	Li ₂ O ₄ S	10377-48-7	250GM · 500GM
KC.1210118	LITHIUM SULPHATEAR (MONOHYDRATE)			250GM
KC.1310020	MAGNESIUM ACETATE tetrahydrate	C ₄ H ₁₄ MgO ₈	16674-78-5	500GM
KC.1310021	MAGNESIUM ACETATE tetrahydrate AR	C ₄ H ₁₄ MgO ₈	16674-78-5	500GM
KC.1310022	MAGNESIUM BORATE	B ₂ MgO ₄		250GM · 500GM
KC.1310024	MAGNESIUM BROMIDE (Pract.)	Br ₂ Mg	7789-48-2	500GM
KC.1310025	MAGNESIUM CARBONATE (basic light)	CMgO ₃	546-93-0	250GM · 500GM
KC.1310027	MAGNESIUM CHLORIDE CRYST			500GM · 5KG
KC.1310029	MAGNESIUM CHLORIDE AR	CL ₂ Mg	7786-30-3	500GM · 5KG
KC.1310031	MAGNESIUM CITRATE (TRI BASIC)	C ₁₂ H ₁₀ MgO ₃₀	3344-18-1	500GM
KC.1310032	MAGNESIUM FLUORIDE	F ₂ Mg	7783-40-6	500GM
KC.1310034	MAGNESIUM IODIDE Pract.	I ₂ Mg	10377-58-9	250GM
KC.1310035	MAGNESIUM NITRATE	MgN ₂ O ₆	10377-60-3	500GM
KC.1310039	MAGNESIUM PHOSPHATE dibasic	HMgO ₄ P	7757-86-0	500GM
KC.1310040	MAGNESIUM PHOSPHATE tribasic			500GM
KC.1310041	MAGNESIUM STEARATE	C ₃₆ H ₇₀ MgO ₄	557-04-0	500GM
KC.1310042	MEGNESIUM SULFATE ANHYDROUS			500GM
KC.1310043	MEGNESIUM SULPHATE MONO			500GM
KC.1310044	MAGNESIUM SULPHATE	MgO ₄ S	7487-88-9	500GM · 5KG
KC.1310046	MAGNESIUM SULPHATEAR			500GM · 5KG
KC.1310048	MAGNESIUM TRISILICATE	Mg ₂ O ₈ Si ₃	14987-04-3	500GM
KC.1310070	MANGANESE (II) ACETATE cryst.			500GM
KC.1310071	MANGANESE CARBONATE pract	CMnO ₃	598-62-9	500GM
KC.1310072	MANGANESE CHLORIDE	CL ₂ H ₈ MnO ₄		500GM
KC.1310078	MANGANESE OXALATE	C ₂ MnO ₄	640-67-5	500GM
KC.1310079	MANGANESE PHOSPHATE Hepthydrate			500GM
KC.1310080	MANGANESE (II) SULPHATE	MnO ₄ S	7785-87-7	500GM · 5KG
KC.1310082	MANGANESE (II) SULPHATE AR	MnO ₄ S	7785-87-7	500GM
KC.1310091	MERCURIC ACETATE	C ₄ H ₆ HgO ₄	1600-27-7	25GM · 100GM · 500GM
KC.1310094	MERCURIC BROMIDE	Br ₂ Hg	7789-47-1	100GM
KC.1310095	MERCURIC BROMIDE AR	Br ₂ Hg	7789-47-1	100GM
KC.1310096	MERCURIC CHLORIDE	CL ₂ Hg	7487-94-7	25GM · 100GM · 250GM
KC.1310099	MERCURIC CHLORIDE AR	CL ₂ Hg	7487-94-7	100GM · 250GM
KC.1310101	MERCURIC CHLORIDE solution 5%	CL ₂ Hg	7487-94-7	125ML · 500ML
KC.1310103	MERCURIC IODIDE RED	HgI ₂	7774-29-0	25GM · 100GM · 500GM
KC.1310106	MERCURIC NITRATE	HgN ₂ O ₆	10045-94-0	25GM · 100GM · 500GM
KC.1310115	MERCURIC SULPHATE	HgO ₄ S	7783-35-9	25GM · 100GM · 250GM
KC.1310118	MERCURIC SULPHATE AR	HgO ₄ S	7783-35-9	100GM · 250GM
KC.1310120	MERCURIC SULPHIDE	HgS	37251-50-6	100GM

Salts

667 PRODUCTS · CONT'D

CATALOGUE NO	PRODUCT NAME	MOLECULAR FORMULA	CAS NO	PACK SIZES
KC.1310121	MERCURIC THIOCYANATE AR	C ₂ HgN ₂ S ₂	592-85-8	25GM · 100GM
KC.1310125	MERCUROUS CHLORIDE (calomel)	ClHg		100GM · 500GM
KC.1310127	MERCUROUS CHLORIDE AR (calomel)	ClHg		100GM
KC.1310128	MERCUROUS NITRATE	HgNO ₃	10415-75-5	100GM · 500GM
KC.1310141	METHANE SULPHONYL CHLORIDE	CH ₃ ClO ₂ S	124-63-0	500ML · 2.5LTR
KC.1310147	METHYL BENZOATE	C ₈ H ₈ O ₂	93-58-3	250ML · 500ML
KC.1310160	METHYL IODIDE (Iodomethane)	CH ₃ I	74-88-4	100ML · 250ML
KC.1310172	METHYL PARABEN SODIUM SALT			500GM · 5KG
KC.1310177	METHYL SALICYLATE	C ₈ H ₈ O ₃	119-36-8	500ML
KC.1310195	MOLYBDENUM DISULPHIDE powder	MoS ₂	1317-33-5	100GM · 500GM
KC.-15100...	1-NAPHTHYL ACETATE AR	C ₁₂ H ₁₀ O ₂	830-81-9	10GM · 25GM
KC.1410061	N-(1-NAPHTHYL) ETHYLENE DIAMINE DIHYDROCHLORIDE AR			5GM · 10GM · 25GM
KC.-15100...	1-NAPHTHYLAMINE HYDROCHLORIDE	C ₁₀ H ₁₀ ClN	552-46-5	25GM · 100GM
KC.1410066	NEOCUPROINE HYDROCHLORIDE AR monohydrate	C ₁₄ H ₁₃ ClN ₂	7296-20-0	1GM · 5GM
KC.1410075	NICKEL ACETATE	C ₄ H ₆ NiO ₄	373-02-4	100GM · 500GM
KC.1410078	NICKEL BROMIDE	BrNi-		100GM · 250GM
KC.1410080	NICKEL CARBONATE	CNiO ₃	3333-67-3	100GM · 250GM · 500GM
KC.1410083	NICKEL CHLORIDE	Cl ₂ Ni	7718-54-9	100GM · 250GM · 500GM
KC.1410086	NICKEL IODIDE	INi+		100GM · 250GM
KC.1410088	NICKEL NITRATE	N ₂ NiO ₆	13138-45-9	100GM · 250GM · 500GM
KC.1410091	NICKEL NITRATEAR			500GM
KC.1410094	NICKEL OXALATE	C ₂ NiO ₄	547-67-1	250GM
KC.1410095	NICKEL PHOSPHATE	Ni ₃ O ₈ P ₂	10381-36-9	250GM · 500GM
KC.1410099	NICKEL SULPHATE hydrated			100GM · 500GM
KC.1410101	NICKEL SULPHATE AR hydrated			100GM · 500GM
KC.1410103	NICKEL SULPHIDE			250GM
KC.1510018	O-NITROPHENOL SODIUM SALT	C ₆ H ₄ NNaO ₃	824-39-5	500GM
KC.1610041	p-NITROPHENOL SODIUM SALT	C ₆ H ₄ NNaO ₃	824-78-2	500GM
KC.-12100...	4-NITROPHENYL PHOSPHATE DISODIUM SALTAR AR			5GM · 25GM
KC.1510131	OIL OF MENTHA CITRATE			100ML
KC.1510132	OIL OF MENTHA CITRATE			500ML
KC.1510224	OXALYL CHLORIDE	C ₂ Cl ₂ O ₂	79-37-8	100ML · 500ML
KC.1610042	PALLADIUM CHLORIDE (pd.59-60%)	Cl ₂ Pd	7647-10-1	1GM
KC.1610043	PALLADIUM CHLORIDE solution	Cl ₂ Pd	7647-10-1	100ML
KC.-15100...	1.10 PHENANTHROLINE HYDROCHLORIDE AR			5GM · 25GM
KC.1610128	PHENYL HYDRAZINE HYDROCHLORIDE (phenylthydrazinium ...	C ₆ H ₉ ClN ₂	59-88-1	100GM · 250GM · 500GM
KC.1610131	PHENYL HYDRAZINE SULPHATE			25GM · 100GM
KC.1610133	PHENYL MERCURIC ACETATE	C ₈ H ₈ HgO ₂	62-38-4	25GM · 100GM
KC.1610135	PHENYL MERCURIC NITRATE			25GM · 100GM
KC.1610137	PHENYL PHOSPHATE DISODIUM SALTAR AR			25GM · 100GM
KC.1610144	PHOSPHATE MOLYBOATE solution (follin & wv)			125ML · 500ML
KC.1610150	PHOSPHOROUS OXYCHLORIDE	Cl ₃ PO	10025-87-3	500ML
KC.1610151	PHOSPHOROUS PENTACHLORIDE	Cl ₅ P	10026-13-8	500GM
KC.1610154	PHOSPHOROUS PENTASULPHIDE			500GM
KC.1610157	PHOSPHOROUS TRIBROMIDE (phosphorous (III) bromide)			100ML · 500ML
KC.1610159	PHOSPHOROUS TRICHLORIDE for synthesis	Cl ₃ P	7719-12-2	500ML · 2.5LTR

Salts

667 PRODUCTS · CONT'D

CATALOGUE NO	PRODUCT NAME	MOLECULAR FORMULA	CAS NO	PACK SIZES
KC.1610173	PIVALOYL CHLORIDE	C5H9ClO	3282-30-2	250ML
KC.1610175	PLATINUM CHLORIDE (40%pt.)	Cl2Pt	10025-65-7	1GM
KC.1610179	PLATINUM CHLORIDE 40% PT @			5GM
KC.1610181	PLATINOUS CHLORIDE @	Cl2Pt	10025-65-7	1GM
KC.1610194	POTASSIUM ACETATE	C2H3K02	127-08-2	500GM
KC.1610195	POTASSIUM ACETATE AR	C2H3K02	127-08-2	500GM
KC.1610196	POTASSIUM BENZOATE	C7H5K02	582-25-2	500GM
KC.1610201	POTASSIUM BROMATE	BrK03	7758-01-2	500GM
KC.1610202	POTASSIUM BROMIDE	BrK	7758-02-3	500GM
KC.1610203	POTASSIUM BROMIDE AR	BrK	7758-02-3	500GM
KC.1610204	POTASSIUM BROMIDE IR			100GM
KC.1610205	POTASSIUM CARBONATE anhydrous	CK203	584-08-7	500GM · 5KG
KC.1610207	POTASSIUM CHLORIDE 0.5M(0.5N)STANDARIZED KCI SOLUTI...			500ML
KC.1610208	POTASSIUM CHLORIDE 1M(1N) STANDARIZED SOLUTION			500ML
KC.1610209	POTASSIUM CHLORIDE 3M			500ML
KC.1610210	POTASSIUM CHLORIDE	ClK	7447-40-7	500GM · 5KG
KC.1610212	POTASSIUM CHLORIDE AR	ClK	7447-40-7	500GM · 5KG
KC.1610214	POTASSIUM CHROMATE	CrK204	7789-00-6	500GM
KC.1610215	POTASSIUM CHLORO PLATINATE AR			1GM
KC.2010011	tri-POTASSIUM CITRATE			500GM
KC.1610216	POTASSIUM DICHROMATE (potassium bichromate)	Cr2K207	7778-50-9	500GM
KC.1610217	POTASSIUM DICHROMATE AR	Cr2K207	7778-50-9	500GM
KC.1610218	POTASSIUM DICHROMATE 10 % solution	Cr2K207	7778-50-9	500ML
KC.1610219	POTASSIUM DICHROMATE N/10 CVS	Cr2K207	7778-50-9	3AMP
KC.1610220	POTASSIUM DIHYDROGEN o-PHOSPHATE ANHYDROUS AR			500GM · 5KG
KC.1610222	POTASSUM FERRICYANIDE			100GM · 500GM
KC.1610224	POTASSUM FERRICYANIDE AR			500GM
KC.1610226	POTASSIUM FLUORIDE ANHYDROUS	FK	7789-23-3	500GM
KC.1610227	POTASSIUM FLUORIDE ANHYDROUS AR	FK	7789-23-3	500GM
KC.1610230	POTASSIUM HYDROGEN CARBONATE (potassium bicarbonate)	CHK03	298-14-6	500GM · 1KG
KC.410160	DI-POTASSIUM HYDROGEN o-PHOSPHATE ANHY(potassium ...			500GM · 5KG
KC.410162	DI-POTASSIUM HYDROGEN o-PHOSPHATE ANHYDROUS AR (...)			500GM
KC.1610234	POTASSIUM HYDROGEN SULPHATE	HK04S	7646-93-7	500GM
KC.1610235	POTASSIUM HYDROGEN SULPHATE AR	HK04S	7646-93-7	500GM
KC.1610236	POTASSIUM HYDROGEN (+)TARTRATE (see potassium bi-tart...	C4H5K06	6381-58-4	500GM
KC.1610245	POTASSIUM IODATE	IK03	7758-05-6	100GM · 250GM
KC.1610247	POTASSIUM IODIDE extra pure	IK	7681-11-0	100GM
KC.1610248	POTASSIUM IODIDE extra pure	IK	7681-11-0	250GM · 500GM
KC.1610250	POTASSIUM IODIDE AR	IK	7681-11-0	100GM · 250GM · 500GM
KC.1610253	POTASSIUM IODIDE solution 10%	IK	7681-11-0	500ML
KC.1610254	POTASSIUM IODIDE IODATE N/50%			500ML
KC.1610255	POTASSIUM IODOPLATINATE @			1GM
KC.1610256	POTASSIUM METABISULPHITE			500GM · 5KG
KC.1610258	POTASSIUM METAPERIODATE AR	IK04	7790-21-8	100GM · 500GM
KC.1610260	POTASSIUM METAVANADATE	K03V	13769-43-2	100GM · 500GM
KC.1610262	POTASSIUM NITRATE			500GM · 5KG

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CATALOGUE NO	PRODUCT NAME	MOLECULAR FORMULA	CAS NO	PACK SIZES
KC.1610264	POTASSIUM NITRITE crystals	KN02	7758-09-0	100GM · 500GM
KC.1610266	POTASSIUM OXALATE (di-potassium oxalate)	C2K2O4	583-52-8	500GM
KC.1610267	POTASSIUM OXALATE solution 5%	C2K2O4	583-52-8	125ML
KC.1610268	POTASSIUM OXALATE solution 10%	C2K2O4	583-52-8	125ML
KC.1610269	POTASSIUM PERMANGANATE	KMnO4	7722-64-7	500GM · 5KG
KC.1610271	POTASSIUM PERMANGANATE AR	KMnO4	7722-64-7	500GM
KC.1610272	POTASSIUM PERMANGANATE solution N/10%			500ML
KC.1610273	POTASSIUM PERMANGANATE solution N/10% CVS			3AMP
KC.1610274	POTASSIUM PERSULPHATE (potassium peroxydisulphate)	K2O8S2	7727-21-1	500GM
KC.1610278	POTASSIUM SODIUM (+) TARTRATE	C4H4KNaO6	304-59-6	250GM · 500GM · 5KG
KC.1610281	POTASSIUM SODIUM (+) TARTRATE AR	C4H4KNaO6	304-59-6	500GM
KC.1610282	POTASSIUM SORBATE	C6H7KO2	24634-61-5	500GM · 1KG
KC.1610284	POTASSIUM STEARATE	C18H35KO2	593-29-3	500GM
KC.1610285	POTASSIUM SULPHATE 99%	K2O4S	7778-80-5	500GM
KC.1610286	POTASSIUM SULPHATE AR (low in nitrogen)	K2O4S	7778-80-5	500GM
KC.1610287	POTASSIUM TELLURITE	K2O3Te	7790-58-1	25GM · 100GM
KC.1610292	POTASSIUM TETRACHLOROPLATINATE	Cl4K2Pt	10025-99-7	1GM
KC.1610301	PROPIONYL BROMIDE	C3H5BrO	598-22-1	25ML · 100ML
KC.1610303	PROPIONYL CHLORIDE	C3H5ClO	79-03-8	100ML · 500ML
KC.1410144	n-PROPYL BROMIDE	C3H7Br	106-94-5	250ML · 500ML
KC.1610308	PROPYL PARABEN (propyl-p-hydroxybenzoate)	C10H12O3	94-13-3	500GM · 5KG
KC.1610310	PROPYL PARABEN SODIUM SALT			250GM · 500GM · 5KG
KC.1710007	QUINE SULPHATE DIHYDRATE 99.5%			25GM
KC.1810020	RHODIUM TRICHLORIDE	Cl3Rh	12648-57-6	1GM
KC.1810024	RUTHENIUM TRICHLORIDE	Cl3Ru	10049-08-8	1GM
KC.1910034	SEMICARBAZIDE HYDROCHLORIDE	CH6ClN3O	563-41-7	100GM · 500GM
KC.1910059	SILVER ACETATE 98%	C2H3AgO2	563-63-3	25GM
KC.1910060	SILVER BROMIDE 99%	AgBr	7785-23-1	25GM
KC.1910061	SILVER CARBONATE 99%	CAg2O3	534-16-7	25GM
KC.1910062	SILVER CHROMATE			25GM
KC.1910063	SILVER CHLORIDE 99%	AgCl	7783-90-6	25GM · 100GM
KC.1910065	SILVER IODATE	AgIO3	7783-97-3	25GM
KC.1910066	SILVER IODIDE 99%	AgI	7783-96-2	25GM
KC.1910069	SILVER NITRATE 99%	AgNO3	7761-88-8	10GM · 25GM · 100GM
KC.1910072	SILVER NITRATE AR	AgNO3	7761-88-8	25GM · 100GM
KC.1910074	SILVER NITRATE solution 0.2906%	AgNO3	7761-88-8	125ML
KC.1910075	SILVER NITRATE solution 0.5814%	AgNO3	7761-88-8	125ML
KC.1910076	SILVER NITRATE solution N/10	AgNO3	7761-88-8	125ML · 500ML
KC.1910077	SILVER NITRATE N/10 CVS	AgNO3	7761-88-8	3AMP
KC.1910079	SILVER NITRATE solution N/50	AgNO3	7761-88-8	500ML
KC.1910080	SILVER NITRATE	AgNO3	7761-88-8	10GM
KC.1910081	SILVER ORTHOPHOSPHATE	Ag3O4P	7784-09-0	25GM
KC.1910083	SILVER SULPHATE 98%	Ag2O4S	10294-26-5	25GM · 100GM
KC.1910085	SILVER SULPHATE AR	Ag2O4S	10294-26-5	25GM · 100GM
KC.1910087	SILVER SULPHATE SOLUTION (10g/l)	Ag2O4S	10294-26-5	500ML
KC.1910088	SILVER SULPHATE SOLUTION (60g/l)	Ag2O4S	10294-26-5	500ML

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667 PRODUCTS · CONT'D

CATALOGUE NO	PRODUCT NAME	MOLECULAR FORMULA	CAS NO	PACK SIZES
KC.1910089	SILVER SULPHATE SOLUTION (80g/l)	Ag ₂ O ₄ S	10294-26-5	500ML
KC.1910091	SILVER SULPHIDE	Ag ₂ S	12751-47-2	25GM
KC.1910092	SILVER NITRATE STICKS			25GM
KC.1910100	SODIUM ACETATE anhydrous	C ₂ H ₃ NaO ₂	127-09-3	250GM · 500GM
KC.1910102	SODIUM ACETATE anhydrous AR	C ₂ H ₃ NaO ₂	127-09-3	250GM · 500GM
KC.1910104	SODIUM ACETATE TRIHYDRATE	C ₂ H ₃ NaO ₂	127-09-3	500GM · 5KG
KC.1910106	SODIUM ACETATE TRIHYDRATE AR	C ₂ H ₃ NaO ₂	127-09-3	500GM · 5KG
KC.1910110	SODIUM ARSENATE	AsNa ₃ O ₄	7631-89-2	100GM · 250GM · 500GM
KC.1910113	SODIUM ARSENITE AR	AsNaO ₂	7784-46-5	25GM · 100GM · 250GM
KC.1910116	SODIUM ARSENITE AR solution N/10	AsNaO ₂	7784-46-5	500ML
KC.1910119	SODIUM AZIDE	N ₃ Na	26628-22-8	100GM · 500GM
KC.1910121	SODIUM AZIDE AR	N ₃ Na	26628-22-8	100GM · 500GM
KC.1910123	SODIUM BENZOATE	C ₇ H ₅ NaO ₂	532-32-1	500GM · 5KG
KC.1910125	SODIUM BENZOATE AR	C ₇ H ₅ NaO ₂	532-32-1	500GM
KC.1910127	SODIUM BISMUTHATE	BiNaO ₃	12232-99-4	100GM
KC.1910128	SODIUM BISMUTHATE AR	BiNaO ₃	12232-99-4	100GM
KC.1910129	SODIUM BISULPHATE	HNaO ₄ S	7681-38-1	500GM
KC.1910130	SODIUM BISULPHITE	HNaO ₃ S	7631-90-5	500GM · 5KG
KC.1910132	SODIUM BOROHYDRIDE	BH ₄ Na	16940-66-2	100GM · 500GM
KC.1910134	SODIUM BROMATE	BrNaO ₃	7789-38-0	500GM
KC.1910135	SODIUM BROMIDE	BrNa	7647-15-6	500GM
KC.1910136	SODIUM CARBONATE ANHYDROUS	CNa ₂ O ₃	497-19-8	500GM · 5KG
KC.1910138	SODIUM CARBONATE ANHYDROUS AR	CNa ₂ O ₃	497-19-8	500GM
KC.1910139	SODIUM CARBONATE monohydrate	CNa ₂ O ₃	497-19-8	500GM · 5KG
KC.1910141	SODIUM CARBONATE N/10 solution	CNa ₂ O ₃	497-19-8	500ML
KC.1910142	SODIUM CARBONATE N/10 CVS	CNa ₂ O ₃	497-19-8	3AMP
KC.1910143	SODIUM CARBONATE 5% solution	CNa ₂ O ₃	497-19-8	500ML
KC.1910144	SODIUM CARBONATE 10% solution	CNa ₂ O ₃	497-19-8	500ML
KC.1910147	SODIUM CHLORIDE	ClNa	7647-14-5	500GM · 1KG · 5KG
KC.1910150	SODIUM CHLORIDE AR	ClNa	7647-14-5	500GM · 5KG
KC.1910152	SODIUM CHLORIDE solution 0.85%	ClNa	7647-14-5	500ML · 5LTR
KC.1910154	SODIUM CHLORITE	ClNaO ₂	7758-19-2	250GM · 500GM
KC.1910158	SODIUM CHROMATE	CrNa ₂ O ₄	7775-11-3	500GM
KC.1910159	SODIUM CHROMATE AR	CrNa ₂ O ₄	7775-11-3	500GM
KC.2010012	tri-SODIUM CITRATE DIHYDRATE	C ₆ H ₅ Na ₃ O ₇	68-04-2	500GM · 5KG
KC.2010014	tri-SODIUM CITRATE DIHYDRATE AR	C ₆ H ₅ Na ₃ O ₇	68-04-2	500GM
KC.1910160	SODIUM CITRATE solution 3.8%	C ₆ H ₅ Na ₃ O ₇	68-04-2	500ML
KC.1910161	SODIUM COBALTINITRITE	CoN ₆ Na ₃ O ₁₂	13600-98-1	100GM
KC.1910166	SODIUM COBALTINITRITE AR	CoN ₆ Na ₃ O ₁₂	13600-98-1	100GM
KC.1910167	SODIUM DICHROMATE DIHYDRATE	Cr ₂ Na ₂ O ₇	10588-01-9	500GM
KC.1910170	SODIUM DIHYDROGEN ORTHOPHOSPHATE dihydrate	H ₂ NaO ₄ P	7558-80-7	500GM · 5KG
KC.1910172	SODIUM DIHYDROGEN ORTHOPHOSPHATE AR dihydrate	H ₂ NaO ₄ P	7558-80-7	500GM · 5KG
KC.1910176	SODIUM DITHIONITE	Na ₂ O ₄ S ₂	7775-14-6	500GM
KC.1910178	SODIUM ETHOXIDE	C ₂ H ₅ NaO	141-52-6	250GM · 1KG
KC.1910180	SODIUM FLUORIDE	FNa	7681-49-4	500GM
KC.1910181	SODIUM FLUORIDE AR	FNa	7681-49-4	500GM

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CATALOGUE NO	PRODUCT NAME	MOLECULAR FORMULA	CAS NO	PACK SIZES
KC.1910184	SODIUM FORMATE	CHNaO2	141-53-7	500GM · 5KG
KC.1910186	SODIUM FORMATE AR	CHNaO2	141-53-7	500GM
KC.1910187	SODIUM GLUCONATE	C6H11NaO7	527-07-1	500GM
KC.1910190	SODIUM HEXAMETAPHOSPHATE	Na6O18P6		500GM · 5KG
KC.1910196	SODIUM HYDROGEN CARBONATE	CHNaO3	144-55-8	500GM · 1KG · 5KG
KC.1910199	SODIUM HYDROGEN CARBONATE AR	CHNaO3	144-55-8	500GM
KC.410167	di-SODIUM HYDROGEN CITRATE			500GM
KC.410168	DI-SODIUM HYDROGEN o-PHOSPHATE ANHYDROUS (sodium...			500GM
KC.410169	di-SODIUM HYDROGEN o-PHOSPHATE anhydrous (sodiumph...			5KG
KC.410170	di-SODIUM HYDROGEN o-PHOSPHATE anhy. AR (sodiumphos...			500GM
KC.410171	di-SODIUM HYDROGEN o-PHOSPHATE dihydrate (sodiumpho...			500GM · 5KG
KC.410173	di-SODIUM HYDROGEN o-PHOSPHATE dihy. AR (sodiumphos...			500GM
KC.1910200	SODIUM HYDROGEN SULPHATE (see sodium bisulphate)	HNaO4S	7681-38-1	500GM
KC.1910217	SODIUM HYPOCHLORITE solution (chlorine 5%)	ClNaO	7681-52-9	500ML · 5LTR
KC.1910219	SODIUM HYPOCHLORITE	ClNaO	7681-52-9	500GM
KC.1910220	SODIUM IODATE	INaO3	7681-55-2	100GM
KC.1910221	SODIUM IODATE AR	INaO3	7681-55-2	100GM
KC.1910223	SODIUM IODIDE	INa	7681-82-5	100GM · 250GM
KC.1910225	SODIUM LACTATE 60% solution	C3H5NaO3	72-17-3	500ML · 2.5LTR
KC.1910227	SODIUM LAURYL SULPHATE powder	C12H25NaO4S	151-21-3	250GM · 500GM · 5KG
KC.1910230	SODIUM LAURYL SULPHATE AR	C12H25NaO4S	151-21-3	100GM · 250GM
KC.1910232	SODIUM MALONATE	C3H2Na2O4	141-95-7	100GM · 500GM
KC.1910234	SODIUM META PERIODATE AR (sodium periodate)	INaO4	7790-28-5	100GM · 500GM
KC.1910236	SODIUM METABISULPHITE (sodium disulphite,sod,pyrosulphite)	Na2O5S2	7681-57-4	500GM · 1KG · 5KG
KC.1910239	SODIUM META SILICATE sodium silicate (meta)nonahydrate			500GM
KC.1910240	SODIUM META VANADATE (ANHYDROUS)98%			100GM · 500GM
KC.1910244	SODIUM MOLYBDATE (dihydrate)98%	MoNa2O4	7631-95-0	100GM · 250GM · 500GM
KC.1910247	SODIUM MOLYBDATE (dihydrate) AR	MoNa2O4	7631-95-0	100GM · 500GM
KC.1910249	SODIUM NITRATE	NNaO3	7631-99-4	500GM
KC.1910250	SODIUM NITRATE AR	NNaO3	7631-99-4	500GM
KC.1910251	SODIUM NITRITE	NNaO2	7632-00-0	500GM
KC.1910256	SODIUM OXALATE	C2Na2O4	62-76-0	500GM
KC.1910258	SODIUM PERBORATE tetrahydrate			500GM · 1KG
KC.1910262	SODIUM PERSULPHATE	Na2O8S2	7775-27-1	500GM
KC.1910263	SODIUM PERSULPHATE AR	Na2O8S2	7775-27-1	500GM
KC.2010015	tetra-SODIUM PYROPHOSPHATE anhydrous			500GM
KC.2010016	tetra-SODIUM PYROPHOSPHATE anhydrous AR			500GM
KC.2010017	tetra-SODIUM PYROPHOSPHATE decahydrate	H20Na4O17P2	13472-36-1	500GM
KC.2010018	tetra-SODIUM PYROPHOSPHATE decahydrate AR	H20Na4O17P2	13472-36-1	500GM
KC.2010019	tri-SODIUM-o-PHOSPHATE 12-HYDRATE			500GM · 5KG
KC.2010021	tri-SODIUM-o-PHOSPHATE 12-HYDRATE AR			500GM
KC.1910267	SODIUM SILICO FLUORIDE			1KG
KC.1910268	SODIUM SALICYLATE	C7H5NaO3	54-21-7	500GM
KC.1910269	SODIUM SALICYLATE AR	C7H5NaO3	54-21-7	100GM
KC.1910270	SODIUM SELENATE	Na2O4Se	13410-01-0	100GM
KC.1910271	SODIUM SELENITE AR	Na2O3Se	10102-18-8	100GM

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CATALOGUE NO	PRODUCT NAME	MOLECULAR FORMULA	CAS NO	PACK SIZES
KC.1910272	SODIUM STANNATE extra pure	H6Na2O6Sn	12209-98-2	500GM
KC.1910274	SODIUM STEARATE	C18H35NaO2	822-16-2	500GM
KC.1910275	SODIUM SUCCINATE	C4H4Na2O4	150-90-3	100GM · 500GM
KC.1910277	SODIUM SULPHATE ANHYDROUS	Na2O4S	7757-82-6	500GM · 5KG
KC.1910279	SODIUM SULPHATE ANHYDROUS AR	Na2O4S	7757-82-6	500GM
KC.1910280	SODIUM SULPHIDE FLAKES practical	Na2S		500GM
KC.1910281	SODIUM SULPHITE ANHYDROUS	Na2O3S	7757-83-7	500GM · 5KG
KC.1910285	SODIUM TAUROGL YCOCHOLATE(bile salt) for bacteriology			100GM · 500GM
KC.410176	di-SODIUM TETRABORATE (decahydrate)(see borax)	B4H10Na2O12		UNKNOWN
KC.1910287	SODIUM THIOCYANATE	CNNaS	540-72-7	500GM
KC.1910291	SODIUM THIOSULPHATE PENTAHYDRATE	Na2O3S2	7772-98-7	500GM
KC.1910292	SODIUM THIOSULPHATE PENTAHYDRATE AR	Na2O3S2	7772-98-7	500GM
KC.1910293	SODIUM THIOSULPHATE 0.1 N			500ML
KC.1910294	SODIUM THIOSULPHATE 1N solution			500ML
KC.1910295	SODIUM THIOSULPHATE N/10 CVS	Na2O3S2	7772-98-7	3AMP
KC.1910296	SODIUM TRIPOLYPHOSPHATE practical			500GM · 5KG
KC.1910298	SODIUM TUNGSTATE	Na2O4W	13472-45-2	100GM · 250GM
KC.1910300	SODIUM TUNGSTATE 10% w/v solution			125ML · 500ML
KC.1910318	STANNIC CHLORIDE pentahydrate 98 % (tin(iv) chloride)			500GM
KC.1910320	STANNOUS CHLORIDE	Cl2Sn	7772-99-8	100GM · 250GM
KC.1910322	STANNOUS CHLORIDE AR	Cl2Sn	7772-99-8	100GM · 250GM
KC.1910325	STANNOUS SULPHATE			100GM
KC.1910326	STANNOUS SULPHATE AR			250GM
KC.1910327	STANNOUS SULPHIDE			100GM
KC.1910332	STRONTIUM ACETATE	C4H6O4Sr	543-94-2	500GM
KC.1910333	STRONTIUM BROMIDE	Br2Sr		500GM
KC.1910334	STRONTIUM CARBONATE	CO3Sr	1633-05-2	250GM · 500GM
KC.1910336	STRONTIUM CHLORIDE	Cl2Sr	10476-85-4	500GM
KC.1910337	STRONTIUM NITRATE anhydrous	N2O6Sr	10042-76-9	500GM
KC.1910338	STRONTIUM SULPHATE	O4SSr	7759-02-6	500GM
KC.2010030	TETRA BUTYL AMMONIUM BROMIDE	C16H36BrN	1643-19-2	250GM · 500GM · 1KG
KC.2010033	TETRA BUTYL AMMONIUM DIHYDROGEN ORTHOPHOSPHATE			5GM · 25GM
KC.2010045	TETRA BUTYL AMMONIUM IODIDE AR	C16H36IN	311-28-4	25GM · 100GM
KC.2010049	TETRA ETHYL AMMONIUM ACETATE 50% aqueous			125ML
KC.2010050	TETRADECYL AMMONIUM BROMIDE 99 %AR FOR HPLC			5GM · 10GM · 25GM
KC.2010053	TETRA ETHYL AMMONIUM BROMIDE			100GM · 250GM · 500G...
KC.2010061	TETRA ETHYL AMMONIUM IODIDE			25GM · 100GM · 500GM
KC.2010080	TETRA METHYL AMMONIUM IODIDE 99%	C21H24IN02		100GM · 500GM
KC.2010106	TETRAZOLIUM SALT (TTC) (tetrazolium red)			10GM · 25GM
KC.2010149	TRIACETIN (glycerol tri acetate)	C9H14O6	102-76-1	500ML · 2.5LTR
KC.2010153	TRI-BUTYL PHOSPHATE			500ML · 2.5LTR
KC.2010159	TRICHLOROACETYL CHLORIDE	C2Cl4O	76-02-8	25GM · 100GM
KC.2010168	TRICRESYL PHOSPHATE	C21H21O4P	78-32-0	500ML
KC.2010169	TRIETHYL ORTHOFORMATE (ethyl orthoformate)	C7H16O3	122-51-0	500ML
KC.2010176	TRIETHYL ORTHOFORMATE 98%	C7H16O3	122-51-0	500ML · 2.5LTR
KC.2010182	TRI-PHENYL PHOSPHATE			100GM · 500GM

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CATALOGUE NO	PRODUCT NAME	MOLECULAR FORMULA	CAS NO	PACK SIZES
KC.2010185	TRIS ACETATE	C ₆ H ₁₅ N ₀₅	6850-28-8	25GM · 100GM
KC.2010191	THRIS HYDROCHLORIDE			25GM · 100GM
KC.2210001	VALERONITRILE(butyl cyanide)98% For Synthesis	C ₅ H ₉ N	110-59-8	25GM · 100GM
KC.2210005	VANADYL SULPHATE	O ₅ SV	27774-13-6	100GM
KC.2610003	ZINC ACETATE	C ₄ H ₆ O ₄ Zn	557-34-6	500GM
KC.2610006	ZINC BROMIDE	Br ₂ Zn	7699-45-8	250GM · 500GM
KC.2610008	ZINC CARBONATE BASIC			500GM
KC.2610009	ZINC CHLORIDE dried			500GM
KC.2610010	ZINC CHLORIDE AR	Cl ₂ Zn	7646-85-7	500GM
KC.2610011	ZINC CITRATE	C ₁₂ H ₁₀ O ₁₄ Zn ₃	546-46-3	500GM
KC.2610012	ZINC IODIDE	I ₂ Zn	10139-47-6	250GM
KC.2610013	ZINC NITRATE	N ₂ O ₆ Zn	7779-88-6	500GM
KC.2610014	ZINC ORTHO PHOSPHATE			500GM
KC.2610015	ZINC OXALATE	C ₂ O ₄ Zn	547-68-2	500GM
KC.2610021	ZINC STEARATE	C ₃₆ H ₇₀ O ₄ Zn	557-05-1	500GM
KC.2610022	ZINC SULPHATE HEPTAHYDRATE	O ₄ SZn	7733-02-0	500GM · 1KG
KC.2610024	ZINC SULPHATE HEPTAHYDRATE AR	O ₄ SZn	7733-02-0	500GM
KC.2610025	ZINC SULPHATE MONOHYDRATE	O ₄ SZn	7733-02-0	500GM
KC.2610026	ZINC SULPHIDE	SZn	1314-98-3	500GM
KC.2610027	ZINC SULPHITE	O ₃ SZn	13597-44-9	500GM
KC.2610032	ZIRCONIUM OXYCHLORIDE (zirconyl chloride)	Cl ₂ OZr	7699-43-6	100GM · 500GM
KC.2610034	ZIRCONYL NITRATE hydrate pract.	H ₂ N ₂ O ₈ Zr	14985-18-3	100GM
KC.2610035	ZINC CHLORIDE 0.1M STANDARDIZED solution			500ML
KC.2610036	ZINC CHLORIDE 0.5M STANDARDIZED solution			500ML
KC.2610037	ZINC SULPHATE 0.02M solution			500ML
KC.2610038	ZINC SULPHATE 0.05 MOL/L VOLUERIC solution			500ML
KC.2610039	ZINC SULPHATE 0.1 MOL/L VOLUERIC solution			500ML

Others

465 PRODUCTS

CATALOGUE NO	PRODUCT NAME	MOLECULAR FORMULA	CAS NO	PACK SIZES
KC.110004	ACENAPHTHENE pract	C12H10	83-32-9	100 mg
KC.110005	ACENAPHTHENE pract.	C12H10	83-32-9	500 mg
KC.110008	ACETALDEHYDE solution about 20-30%			500 ml
KC.110009	ACETAMIDE	C2H5NO	60-35-5	250 gm · 500 gm
KC.110011	ACETANILIDE	C8H9NO	103-84-4	250 gm · 500 gm
KC.110026	ACETOACETANILIDE (Tech)	C10H11NO2	102-01-2	250 gm · 500 gm
KC.110040	ACETO ORCEIN solution			100 ml
KC.110041	ACETOPHENONE	C8H8O	98-86-2	500 ml · 2.5 ltr
KC.110061	ACRIFLAVIN for biochemistry	C27H25ClN6	65589-70-0	5gm · 25gm
KC.110063	ACRYLAMIDE	C3H5NO	79-06-1	500gm
KC.110064	ACRYLAMIDE for electrophoresis			25gm · 100gm
KC.110068	ACRYLONITRILE	C3H3N	107-13-1	500ml · 2.5ltr
KC.110070	ACTIDIONE AR	C15H23NO4	66-81-9	1gm · 5gm
KC.110092	AGAROSE for bacteriology			10gm · 25gm · 100gm
KC.110099	ALCIAN BLUE 8GX	C56H70Cl4CuN1...	12040-44-7	5gm · 25gm
KC.110105	ALLANTOIN POWDER	C4H6N4O3	97-59-6	100ml · 1kg
KC.110109	ALLOXAN (hydrate)	C4H2N2O4	50-71-5	25gm
KC.110121	ALPHA BENZOINOXIME (See Cupron)			UNKNOWN
KC.110137	ALUMINIUM ISO PROPOXIDE			500GM
KC.110150	AMARANTH	C20H11N2Na3O1...	915-67-3	25GM · 100GM
KC.-12100...	4-AMINOACETANILIDE	C8H10N2O	122-80-5	100GM · 500GM
KC.-13100...	3-AMINOACETOPHENONE	C8H9NO	99-03-6	100GM · 500GM
KC.-12100...	4-AMINOACETOPHENONE	C8H9NO	99-92-3	100GM · 500GM
KC.-12100...	4-AMINOANTIPYRINE 99% AR	C11H13N3O	83-07-8	25GM · 100GM
KC.-15100...	1-AMINO-2-NAPHTHOL-4-SULPHONICACID			100gm
KC.-14100...	2-AMINOPHENOL (o-amino phenol)	C6H7NO	95-55-6	100gm
KC.-14100...	2-AMINOPHENOL (o-amino phenol)	C6H7NO	95-55-6	500gm
KC.-12100...	4-AMINOPHENOL (p-amino phenol)	C6H7NO	123-30-8	100gm · 250gm · 500gm
KC.-13100...	3-AMINOPHENOL	C6H7NO	591-27-5	100gm · 250gm
KC.110166	AMMONIUM ADIPATE	C6H16N2O4	19090-60-9	500gm
KC.110217	AMMONIUM REINECKATE			25GM
KC.110218	AMMONIUM SUCCINATE	C4H12N2O4	2226-88-2	500GM
KC.110219	AMMONIUM SULFAMATE purified			500GM
KC.110220	AMMONIUM SULFAMATEAR			100GM · 500GM
KC.110230	AMMONIUM THIOGYCOLATE ATE about 59%			500GM
KC.110235	ANILINE	C6H7N	62-53-3	500ML · 2.5LTR
KC.110237	ANILINEAR			500ML
KC.110245	ANISALDEHYDE PURE 98% (p-anisaldehyde)	C8H8O2	123-11-5	250ML · 500ML
KC.1510002	o-ANISIDINE	C7H9NO	90-04-0	500ML · 2.5LTR
KC.1610002	p-ANISIDINE	C7H9NO	104-94-9	250GM · 500GM
KC.110247	ANISOLE	C7H8O	100-66-3	500ML · 2.5LTR
KC.110249	ANTHRAQUINONE	C14H8O2	84-65-1	500GM

Others

465 PRODUCTS · CONT'D

CATALOGUE NO	PRODUCT NAME	MOLECULAR FORMULA	CAS NO	PACK SIZES
KC.110250	ANTHRONE	C ₁₄ H ₁₀ O	90-44-8	25GM
KC.110251	ANTHRONE AR	C ₁₄ H ₁₀ O	90-44-8	10GM · 25GM
KC.110255	ANTIMONY PENTOXIDE	O ₅ Sb ₂	1314-60-9	250GM
KC.110269	ASBESTOS for gooch crucibles			100GM · 500GM
KC.110278	AZURI			5GM · 10GM
KC.110280	AZUR II	C ₃₁ H ₃₄ Cl ₂ N ₆ S ₂	37247-10-2	5GM · 10GM · 25GM
KC.210002	BALSAM CANADA (synthetic)			100ML · 500ML
KC.210010	BARFOED'S REAGENT			125ML
KC.210020	BARIUM DIPHENYLAMINE SULPHONATE AR			5GM · 25GM
KC.210034	BATHOCUPROINEAR			100MG
KC.210036	BATHOPHENANTHROLINEAR			100MG · 250MG · 1GM
KC.210042	BENEDICT'S REAGENT (qualitative)			500ML · 5LTR
KC.210044	BENEDICT'S REAGENT (quantitative)			500ML
KC.210046	BENZALDEHYDE	C ₇ H ₆ O	100-52-7	500ML · 2.5LTR
KC.210050	BENZAMIDE	C ₇ H ₇ N ₂ O	55-21-0	500GM
KC.210051	BENZANILIDE	C ₁₃ H ₁₁ N ₂ O	93-98-1	100GM · 500GM
KC.210059	BENZIL	C ₁₄ H ₁₀ O ₂	134-81-6	250GM
KC.210063	BENZIMIDAZOLE	C ₇ H ₆ N ₂	51-17-2	25GM · 100GM · 500GM
KC.210070	BENZOIN 99%	C ₁₄ H ₁₂ O ₂	119-53-9	100GM · 250GM
KC.210072	BENZONITRILE 99%	C ₇ H ₅ N	100-47-0	500ML
KC.210073	BENZOPHENONE	C ₁₃ H ₁₀ O	119-61-9	250GM · 500GM
KC.210075	BENZOPHENONE-3	C ₁₄ H ₁₂ O ₃	131-57-7	500GM
KC.1610004	P-BENZOQUINONE(FOR SYNTHESIS)	C ₆ H ₄ O ₂	106-51-4	100GM
KC.-15100...	1,2,3 BENZOTRIAZOLE			100GM · 500GM
KC.-10100...	6-BENZYLADENINE (6-Benzylaminopurine)	C ₁₂ H ₁₁ N ₅	1214-39-7	1GM · 5GM · 25GM
KC.210084	BENZYLAMINE	C ₇ H ₉ N	100-46-9	500ML · 2.5LTR
KC.210104	BIPHENYL (diphenyl)	C ₁₂ H ₁₀	92-52-4	100GM · 500GM
KC.-14100...	2,2 BIPYRIDYL AR	C ₁₀ H ₈ N ₂	366-18-7	5GM · 25GM
KC.210108	BISMARCK BROWN (R)	C ₁₂ H ₁₃ N ₅	80324-43-2	25GM · 100GM
KC.210131	BISMUTH SUBGALLATE	C ₇ H ₅ BiO ₆	99-26-3	100GM · 500GM
KC.210139	BISPHENOL-A	C ₁₅ H ₁₆ O ₂	80-05-7	500GM
KC.210140	BIURET REAGENT	C ₂ H ₅ N ₃ O ₂	108-19-0	125ML
KC.210141	BLEACHING POWDER (available chlorine 33%)			500GM
KC.210162	BORSCH'S REAGENT			125ML
KC.210163	BOUIN'S FLUID			100ML
KC.210164	BRIJ-35(20%)	C ₅₈ H ₁₁₈ O ₂₄	86547-02-6	500ML
KC.210165	BRIJ-35(30%)	C ₅₈ H ₁₁₈ O ₂₄	86547-02-6	500ML
KC.210179	BROMINE WATER	BrH ₃ O		500ML
KC.1610005	p-BROMOACETANILIDE	C ₈ H ₈ BrN ₂ O	103-88-8	25GM · 100GM
KC.-12100...	4-BROMOACETOPHENONE	C ₈ H ₇ BrO	99-90-1	100GM · 250GM · 1KG
KC.1610007	p-BROMOANILINE	C ₆ H ₆ BrN	106-40-1	25GM · 100GM · 500GM
KC.-14100...	2-BROMOBENZOICACID	C ₇ H ₅ BrO ₂	88-65-3	100GM · 500GM
KC.-15100...	1-BROMO-3-CHLOROPROPANE	C ₃ H ₆ BrCl	109-70-6	500ML
KC.210192	BROMOFORM	CHBr ₃	75-25-2	250ML
KC.-15100...	1-BROMOPENTANE	C ₅ H ₁₁ Br	110-53-2	100ML · 250ML · 500ML
KC.-15100...	1-BROMONAPHTHALENE	C ₁₀ H ₇ Br	90-11-9	100ML · 500ML

Others

465 PRODUCTS · CONT'D

CATALOGUE NO	PRODUCT NAME	MOLECULAR FORMULA	CAS NO	PACK SIZES
KC.210196	BROMO PYROGALLOL RED			1GM · 5GM
KC.210198	BROMO PYROGALLOL RED AR			1GM · 5GM
KC.1410006	N-BROMOSUCCINIMIDE	C4H4BrN02	128-08-5	100GM · 500GM
KC.210204	BRUCINE AR 99%	C23H26N2O4	357-57-3	10GM · 25GM
KC.2010000	tert-BUTYLALCOHOL	C4H10O	75-65-0	500ML · 2.5LTR
KC.1410016	n-BUTYLAMINE	C4H11N	109-73-9	500ML · 2.5LTR
KC.910005	iso-BUTYRICACID			500ML · 2.5LTR
KC.210215	BUTYLATED HYDROXY ANISOLE (BHA)			100GM · 500GM
KC.2010003	tert-BUTYL HYDROQUINONE	C10H14O2	1948-33-0	250GM · 500GM · 2.5KG
KC.-12100...	4-tert-BUTYLPHENOL	C10H14O	98-54-4	500GM
KC.310031	CALAMINE ANHYDROUS	Fe2O4Zn	8011-96-9	500GM
KC.310061	CALCIUM PROPIONATE extra pure	C6H10CaO4	4075-81-4	500gm
KC.310070	CALCON (solochrome dark blue)	C20H13N2NaO5S	2538-85-4	5gm · 25gm
KC.310072	CALCONCARBOXYLICACIDAR			5gm · 25gm
KC.310074	CALMAGITE AR	C17H14N2O5S	3147-14-6	1gm · 5gm
KC.410018	DL-CAMPHOR	C10H16O	76-22-2	100gm · 500gm
KC.310089	CARBOPOL 934 (carboxypolymethylene-934)			500gm · 1kg
KC.310091	CARBOPOL 940 (carboxypolymethylene-940)			500gm · 1kg
KC.310093	CARBORANDAM POWDER			500gm
KC.310101	CARRAGEENAN			500gm
KC.310110	CATECHOL (Pyrocatechol)	C6H6O2	120-80-9	100gm · 500gm
KC.310112	CATECHOL AR (Pyrocatechol)	C6H6O2	120-80-9	100gm
KC.310144	CETRIMIDE			100GM · 500GM
KC.310151	CHAPS for biochemistry	C32H58N2O7S	75621-03-3	1GM · 5GM
KC.310153	CHAPSO for biochemistry	C32H58N2O8S	82473-24-3	1GM · 5GM
KC.310156	CHITIN FLAKES practical			100GM · 500GM
KC.310159	CHLORINE WATER			500ML
KC.310162	CHLORAMPHENICOL	C11H12Cl2N2O5	56-75-7	25GM · 100GM
KC.1310001	m-CHLORO ANILINE	C6H6ClN	108-42-9	500ML · 5LTR
KC.1610012	P-CHLORO ANILINE			500GM
KC.1510006	o-CHLOROBENZALDEHYDE	C7H5ClO	89-98-5	100ML · 500ML
KC.1610013	p-CHLOROBENZALDEHYDE	C7H5ClO	104-88-1	100GM · 500GM
KC.310165	CHLOROBENZENE (mono)	C6H5Cl	108-90-7	500ML · 2.5LTR
KC.310167	CHLOROBENZENE (mono) AR	C6H5Cl	108-90-7	500ML
KC.1610017	p-CHLORO BENZOPHENONE			100GM · 500GM
KC.-12100...	4-CHLORO-M-CRESOL(p-chloro-m-cresol)	C7H7ClO	59-50-7	500GM
KC.310178	CHLOROPHENOLRED solution			125ML
KC.1510009	o-CHLOROPHENOL	C6H5ClO	95-57-8	500ML · 2.5LTR
KC.1610019	p-CHLOROPHENOL	C6H5ClO	106-48-9	500GM
KC.-15100...	1-CHLORO 2-NITROBENZENE	C6H4ClNO2	88-73-3	500GM
KC.-15100...	1-CHLORO-4-NITROBENZENE99%			500GM
KC.1410024	N-CHLOROSUCCINIMIDE	C4H4ClNO2	128-09-6	100GM · 500GM
KC.310199	CHROMIUM PICOLINATE	C18H12CrN3O6	14639-25-9	100GM
KC.310208	CINNAMIC ALDEHYDE	C9H8O	104-55-2	500ML · 2.5LTR
KC.310210	CITRAL	C10H16O	5392-40-5	100ML · 500ML
KC.310240	COLCHICINE	C22H25NO6	64-86-8	1GM · 10GM

Others

465 PRODUCTS · CONT'D

CATALOGUE NO	PRODUCT NAME	MOLECULAR FORMULA	CAS NO	PACK SIZES
KC.310270	COTTON BLUE (water soluble)			25GM · 100GM
KC.-15100...	1-2-BENZOPYRONE,1-BENZOPYRAN-2ONE			250GM
KC.-14100...	2H-CHROMEN-2-ONE	C9H6O2	91-64-5	500GM
KC.310272	COUMARIN	C9H6O2	91-64-5	250GM · 500GM
KC.310274	CREATININE MONOHYDRATE	C4H7N3O	60-27-5	25GM · 100GM
KC.310276	CREATININE PURE	C4H7N3O	60-27-5	10GM · 25GM
KC.310278	CREATININE PUREAR			25GM · 100GM
KC.310281	CREATININE STOCK standard solution 0.1%/			125ML
KC.1510011	o-CRESOL	C7H8O	95-48-7	500ML
KC.1310005	m-CRESOL	C7H8O	108-39-4	500ML
KC.1610020	p-CRESOL	C7H8O	106-44-5	500GM
KC.310290	CUPFERRON AR	C6H9N3O2	135-20-6	25GM · 100GM
KC.310293	CUPRON AR (Benzoin-a-oxime)	C14H13N02	574-13-0	25GM · 100GM
KC.310300	CURCUMIN (diferuloylmethane)	C21H20O6	458-37-7	5GM · 10GM
KC.310302	CYANOACETAMIDE	C3H4N2O	107-91-5	100GM · 500GM
KC.310314	CYCLOHEXANOL	C6H12O	108-93-0	500ML · 2.5LTR
KC.310316	CYCLOHEXANONE	C6H10O	108-94-1	500ML · 2.5LTR
KC.310318	CYCLOHEXYLAMINE	C6H13N	108-91-8	500ML · 2.5LTR
KC.310320	CYCLOPENTANONE	C5H8O	120-92-3	500ML
KC.410024	D.M. WATER (see water D.M.)	H2O	7732-18-5	UNKNOWN
KC.410027	DEVARDA'S ALLOY powder			100GM · 500GM
KC.410035	DIACETYL MONOXIME AR	C4H7NO2	57-71-6	25GM · 100GM
KC.410037	DIACETYL MONOXIME solution 2%	C4H7NO2	57-71-6	125ML
KC.410042	DIASTASE (fungal diastase)	C11H10FN0	9000-92-4	100GM · 500GM
KC.410044	DIAZO REAGENT A			125ML · 250ML
KC.410046	DIAZO REAGENT B			125ML · 250ML
KC.-15100...	1,3 DIBROMO 5-5 DIMETHYL HYDRANTION			500GM
KC.-15100...	1,4-DIBROMOBUTANE	C4H8Br2	110-52-1	250ML · 1LTR
KC.410048	DI-n-BUTYL PHTHALATE	C16H22O4	84-74-2	500ML · 2.5LTR
KC.1610021	p-DICHLOROBENZENE	C6H4Cl2	106-46-7	500GM
KC.-14100...	2,7-DICHLORO FLUORESCIN AR			5GM · 25GM
KC.-14100...	2,6-DICHLOROQUINONE-4-CHLOROIMIDEAR			5GM · 10GM
KC.-14100...	2,4-DICHLOROPHENOL for synthesis	C6H4Cl2O	120-83-2	100GM · 500GM
KC.-14100...	2,6-DICHLOROPHENOL for synthesis	C6H4Cl2O	87-65-0	25GM · 100GM · 500GM
KC.1410026	N,N-DICYCLOHEXYL CARBODIMIDE (DCC)			25GM · 100GM · 500GM
KC.410059	DIETHYLAMINE	C4H11N	109-89-7	500ML · 2.5LTR
KC.410077	DIETHYLENE TRIAMINE	C4H13N3	111-40-0	500ML · 2.5LTR
KC.410081	DIETHYL PHTHALATE 99% FOR SYNTHESIS	C12H14O4	84-66-2	500ML · 2.5LTR
KC.410083	DIGITONIN 99%	C56H92O29	11024-24-1	1GM
KC.1410029	N,N-DIMETHYLACETAMIDE	C4H9NO	127-19-5	500ML · 2.5LTR
KC.410090	DIMETHYLAMINE 40% solution	C2H7N	124-40-3	500ML · 2.5LTR
KC.1610022	p-DIMETHYL AMINO BENZALDEHYDE			25GM · 100GM · 1KG
KC.1610025	p-DIMETHYL AMINO BENZALDEHYDE AR			25GM · 100GM
KC.1610027	p-DIMETHYL AMINO BENZYLIDINE (RHODANINE AR)			5GM · 25GM
KC.410092	DIMETHYL GLYOXIME SOLUTION			100ML
KC.1410031	N,N-DIMETHYLANILINE	C8H11N	121-69-7	500ML · 2.5LTR

Others

465 PRODUCTS · CONT'D

CATALOGUE NO	PRODUCT NAME	MOLECULAR FORMULA	CAS NO	PACK SIZES
KC.410095	DIMETHYLGLYOXIME	C ₄ H ₈ N ₂ O ₂	95-45-4	100GM · 500GM
KC.410097	DIMETHYLGLYOXIME AR	C ₄ H ₈ N ₂ O ₂	95-45-4	100GM · 500GM
KC.-14100...	2,4-DINITRO ANILINE			250GM
KC.1310010	m-DINITROBENZENE (Pract.)	C ₆ H ₄ N ₂ O ₄	99-65-0	500GM
KC.-14100...	2,4-DINITROPHENYL HYDRAZINE	C ₆ H ₆ N ₄ O ₄	119-26-6	25GM · 100GM · 500GM
KC.-14100...	2,4-DINITROPHENYL HYDRAZINE AR	C ₆ H ₆ N ₄ O ₄	119-26-6	25GM · 100GM
KC.410107	DIOCTYL SODIUM SULPHOSUCCINATE	C ₂₀ H ₃₇ NaO ₇ S	1639-66-3	500GM
KC.1410041	N,N-DIPHENYL BENZIDINEAR			5GM
KC.-15100...	1,5-DIPHENYL CARBAZIDE			5GM · 25GM
KC.410116	DIPHENYL AMINE	C ₁₂ H ₁₁ N	122-39-4	100GM · 250GM · 500GM
KC.410119	DIPHENYL AMINE AR	C ₁₂ H ₁₁ N	122-39-4	100GM · 500GM
KC.410121	DIPHENYL CARBAZIDE SOLUTION	C ₁₃ H ₁₄ N ₄ O	140-22-7	100ML
KC.410122	DITHIZONE	C ₁₃ H ₁₂ N ₄ S	60-10-6	5GM · 25GM
KC.410124	DITHIZONE AR	C ₁₃ H ₁₂ N ₄ S	60-10-6	5GM · 25GM
KC.410126	DL-DOPA 99+% for biochemistry			1GM · 5GM · 25GM
KC.410131	DIPHENYL CARBAZONE			5GM · 25GM
KC.410133	DPX MOUNTANT for biochemistry			250ML · 500ML
KC.410137	DUSAN (Iodophor)			500ML · 1LTR · 5LTR
KC.510035	EGG ALBUMEN POWDER			100GM · 500GM
KC.510037	EHRICH'S REAGENTS			125ML
KC.510044	EPICHLOROHYDRIN			500ML · 2.5L
KC.510051	ESBACH'S REAGENT			125ML
KC.510052	ESCHKA'S MIXTURE AR			250GM · 1KG
KC.510057	ETHYLAMINE solution 70% (mono ethylamine)	C ₂ H ₇ N	75-04-7	500ML · 2.5LTR
KC.510059	ETHYLENE DIAMINE	C ₂ H ₈ N ₂	107-15-3	500ML · 2.5LTR
KC.510061	ETHYLACETATE	C ₄ H ₈ O ₂	141-78-6	500ML · 2.5LTR
KC.510063	ETHYLACETATE AR	C ₄ H ₈ O ₂	141-78-6	500ML · 2.5LTR
KC.510065	ETHYLACETATE for spectroscopy	C ₄ H ₈ O ₂	141-78-6	500ML · 1LTR
KC.510067	ETHYLACETATEHPLC			1LTR
KC.510074	ETHYL CHLOROACETATE	C ₄ H ₇ ClO ₂	105-39-5	500ML · 2.5LTR
KC.510076	ETHYL CYANOACETATE	C ₅ H ₇ NO ₂	105-56-6	500ML · 2.5LTR
KC.510081	ETHYL METHYL KETONE	C ₄ H ₈ O	78-93-3	(ON APPLICATION)
KC.510083	ETHYL METHYL KETONEAR			(ON APPLICATION)
KC.510088	ETHYL RED	C ₁₇ H ₁₉ N ₃ O ₂	76058-33-8	25GM
KC.510099	EUGENOL	C ₁₀ H ₁₂ O ₂	97-53-0	100ML · 500ML
KC.610003	FEHLING'S SOLUTION -A			500ML
KC.610004	FEHLING'S SOLUTION -B			500ML
KC.610026	FERROCENE 98% FOR SYNTHESIS	C ₁₀ H ₁₀ Fe	102-54-5	100GM · 1000GM
KC.610034	FLORISIL60-100			100GM · 250GM
KC.610038	FLUOROBENZENE	C ₆ H ₅ F	462-06-6	250ML · 1LTR
KC.610044	FOLIN & WU alkaline copper solution			125ML · 500ML
KC.610048	FORMALDEHYDE solution 37%-41% w/v			500ML · 2.5L · 5LTR · 25...
KC.610053	FORMALDEHYDE solution 37%-41% w/v AR			500ML · 2.5LTR
KC.610062	FOUCHETS'S REAGENT (for bile pigment)			125ML
KC.610067	FULLER'S EARTH			500GM
KC.610070	FURFURYLALCOHOL	C ₅ H ₆ O ₂	98-00-0	500GM · 1LTR · 2.5LTR

Others

465 PRODUCTS · CONT'D

CATALOGUE NO	PRODUCT NAME	MOLECULAR FORMULA	CAS NO	PACK SIZES
KC.610073	FURFURALDEHYDE	C ₅ H ₄ O ₂	98-01-1	500ML · 2.5LTR
KC.610075	FUSION MIXTURE			500GM
KC.710015	GLASS BEAD (3.5-4.5 mm)			500GM
KC.710016	GLASS WOOL (LAB) LOW IN LEAD			25GM
KC.710021	GLUTARALDEHYDE 25% Solution	C ₅ H ₈ O ₂	111-30-8	500ML · 2.5LTR
KC.710023	GLUTARALDEHYDE 50% solution	C ₅ H ₈ O ₂	111-30-8	500ML · 2.5LTR
KC.710039	GLYCOGEN for biochemistry	C ₂₄ H ₄₂ O ₂₁	9005-79-2	5GM · 25GM
KC.710045	GLYOXAL 40%	C ₂ H ₂ O ₂	107-22-2	500ML · 2.5LTR
KC.710056	GUAIACOL (o-methoxyphenol)	C ₇ H ₈ O ₂	90-05-1	250GM · 500GM
KC.710059	GUMGHATTI			100GM · 500GM
KC.810002	HAEMOGLOBIN powder			100GM · 500GM
KC.810008	HATU 98% FOR PEPTIDE SYNTHESIS			5GM · 25GM · 100GM
KC.810016	HEXAMINE	C ₆ H ₁₂ N ₄	100-97-0	500GM
KC.-15100...	1,6-HEXANEDIOL	C ₆ H ₁₄ O ₂	629-11-8	500GM
KC.810021	HIPPURICACID			100GM · 500GM · 1KG
KC.810029	HYDANTTION>99%PURISS FOR SYNTHESIS			100GM · 500GM
KC.810031	HYDRAZINE HYDRATE 80%	H ₆ N ₂ O	7803-57-8	500ML · 2.5LTR
KC.810033	HYDRAZINE HYDRATE 99%	H ₆ N ₂ O	7803-57-8	500ML · 2.5LTR
KC.810052	HYDROCHLORIC FUMING			500ML
KC.810062	HYDROQUINONE	C ₆ H ₆ O ₂	123-31-9	100GM · 500GM
KC.810064	HYDROQUINONE AR	C ₆ H ₆ O ₂	123-31-9	100GM · 500GM
KC.1310011	m-HYDROXY ACETOPHENONE			25GM · 100GM
KC.1610029	p-HYDROXY ACETOPHENONE	C ₈ H ₈ O ₂	99-93-4	100GM · 500GM
KC.1610031	p-HYDROXYBENZALDEHYDE	C ₇ H ₆ O ₂	123-08-0	100GM · 500GM
KC.-810000	8-HYDROXYQUINOLINE (oxine)	C ₉ H ₇ N ₀	148-24-3	100GM · 500GM
KC.1410050	N-HYDROXY SUCCINIMIDE	C ₄ H ₅ N ₀ 3	6066-82-6	25GM · 100GM · 500GM
KC.810076	HYFLOSUPERCEL (filter aid)			500GM
KC.910007	IMIDAZOLE	C ₃ H ₄ N ₂	288-32-4	100GM · 500GM
KC.910011	INDIAN INK			100ML
KC.910014	INDOLEAR			25GM · 100GM
KC.105100...	©INDIUM METAL INGOTS			25GM
KC.105100...	©INDIUM METAL POWDER			25GM
KC.1310013	meso-INOSITOL for biochemistry 99%	C ₆ H ₁₂ O ₆	87-89-8	25GM · 100GM
KC.910041	ODOFORM	CHI ₃	75-47-8	100GM · 250GM
KC.910043	IODOPHOR (see dusan)			UNKNOWN
KC.1410053	N-IODOSUCCINIMIDE	C ₄ H ₄ IN ₀ 2	516-12-1	5GM · 25GM · 100GM
KC.910046	ISATIN 98% AR	C ₈ H ₅ N ₀ 2	91-56-5	25GM · 100GM
KC.910050	ISO-OCTANE (2,2,4-trimethylphenone 99.5%)	C ₈ H ₁₈	85404-20-2	500ML · 2.5LTR
KC.910066	ISOVANILINE 98% EXTRA PURE	C ₈ H ₈ O ₃	621-59-0	25GM
KC.1110000	KALIGNOST AR (sodium tetraphenyl boron)	C ₂₄ H ₂₀ BNa		10GM
KC.1110002	KARL FISCHER REAGENT (singal solution)			250ML · 500ML
KC.1110004	KIESELGUHR (white)			500GM
KC.1110005	KINETINE AR			250MG · 1GM · 5GM
KC.1110008	KOJICACID			25GM · 100GM
KC.1110010	KOVAC'S INDOLE REAGENT			100ML
KC.1210052	LACTOPHENOL (cotton blue) for microscopy			500ML

Others

465 PRODUCTS · CONT'D

CATALOGUE NO	PRODUCT NAME	MOLECULAR FORMULA	CAS NO	PACK SIZES
KC.1210070	LEADACETATE 10% solution			500ML
KC.1210088	LEAD TETRAACETATE AR	C8H12O8Pb-2	546-67-8	100GM · 500GM
KC.1210090	LEADTHIOCYANATE PURE			100GM · 500GM
KC.1210119	LITHIUM-TERT-BUTOXIDE			5GM · 25GM · 100GM
KC.1210133	LYSOL (cresol and soap solution)	C6H16N2O	12772-68-8	500ML · 5LTR
KC.1310049	MAGNESON I AR			25GM · 100GM
KC.1310051	MAGNESON II AR	C16H11N3O3	5290-62-0	25GM · 100GM
KC.1310053	MAGNESON REAGENT	C12H9N3O4	74-39-5	125ML · 500ML
KC.410147	DL-MALICACID			500GM
KC.1310065	MALONONITRILE	C3H2N2	109-77-3	100GM · 500GM
KC.1310067	MALT EXTRACT for bacteriology	Y48		500GM
KC.1910002	S-MANDELICACID			25GM · 100GM
KC.410152	D(+)-MANNITOL AR for biochemistry 99%			250GM · 500GM
KC.1310083	MASTITIS REAGENT			125ML
KC.1310085	MAY & GRANWALD'S SOLUTION			125ML
KC.1310086	MAYER'S SOLUTION			125ML · 500ML
KC.410154	D(+)-MELIBIOSE			5GM · 25GM
KC.1310089	MENTHOL	C10H20O	1490-04-6	100GM · 500GM
KC.-14100...	2-MERCAPTOBENZIMIDAZOLE	C7H6N2S	583-39-1	25GM · 100GM · 250GM
KC.1310123	MERCUROCHROME	C20H8Br2HgNa2...	129-16-8	25GM · 100GM
KC.1310130	MERCURY AMMONIATED 99%	C1H2HgN	10124-48-8	250GM · 500GM
KC.-14100...	2-METHYLIMIDAZOLE	C4H6N2	693-98-1	100GM · 500GM
KC.-13100...	3-METHYL -2-BENZOTHAZOLINONE			10GM · 25GM
KC.1310145	METHYLAMINE solution 40% (mono)	CH5N	74-89-5	500ML · 2.5LTR
KC.1310155	METHYL EUGENOL	C11H14O2	93-15-2	100ML · 500ML
KC.1310162	METHYL ISO-BUTYL KETONE	C6H12O	108-10-1	500ML · 2.5LTR
KC.1310164	METHYL METHACRYLATE	C5H8O2	80-62-6	500ML · 2.5LTR
KC.1410056	N-METHYL-2-PYRROLIDONE	C5H9NO	872-50-4	500ML · 2.5LTR
KC.1310178	METHYL THYMOL BLUE			1GM · 5GM
KC.1310187	MICA POWDER	Al6F2H2K2O22S...	12001-26-2	500GM
KC.1310189	MILLON'S REAGENT for protein estimation			125ML
KC.1310190	MOLECULAR SIEVES type 3A x 1.5 mm			250GM
KC.1310191	MOLECULAR SIEVES type 4A x 1.5 mm			250GM
KC.1310192	MOLECULAR SIEVES type 5A x 1.5 mm			250GM
KC.1310193	MOLECULAR SIEVES type 13X x 1.5 mm			250GM
KC.1310194	MOLISCH'S REAGENT			125ML
KC.1310208	MORPHOLINE	C4H9NO	110-91-8	500ML · 2.5LTR
KC.1410058	NAPHTHALENE	C10H8	91-20-3	500GM
KC.1410059	N,N-DIMETHYL -P- PHENYLENEDIAMINE			5GM · 25GM
KC.-15100...	1-NAPHTHOL LR (a-naphthol)	C10H8O	90-15-3	100GM · 500GM
KC.-15100...	1-NAPHTHOL AR (a-naphthol)	C10H8O	90-15-3	100GM
KC.-14100...	2-NAPHTHOL LR (B-naphthol)	C10H8O	135-19-3	100GM · 500GM
KC.-14100...	2-NAPHTHOL AR (B-naphthol)	C10H8O	135-19-3	100GM
KC.-15100...	1-NAPHTHYLAMINE pract.	C10H9N	134-32-7	500GM
KC.-15100...	1-NAPHTHYLAMINE AR	C10H9N	134-32-7	100GM · 500GM
KC.1410064	NEOCUPROINAR 99%			1GM · 5GM

Others

465 PRODUCTS · CONT'D

CATALOGUE NO	PRODUCT NAME	MOLECULAR FORMULA	CAS NO	PACK SIZES
KC.1410097	NICKEL SULPHAMATE solution (Nickel 11% w/v)	H4N2NiO6S2	13770-89-3	500GM · 5KG
KC.1410113	NINHYDRIN AR (1,2,3-indanetrion monohydrate)	C9H6O4	485-47-2	10GM · 25GM
KC.1410115	NINHYDRIN solution	C9H6O4	485-47-2	100ML
KC.1410116	NIOBUM PENTOXIDE			10GM · 25GM
KC.-13100...	3-NITROACETOPHENONE (m-nitroacetophenone)	C8H7NO3	121-89-1	100GM · 500GM
KC.-12100...	4-NITROACETOPHENONE (p-nitroacetophenone)	C8H7NO3	100-19-6	250GM · 500GM
KC.1310211	m-NITROANILINE(3-nitroaniline)	C6H6N2O2	99-09-2	250GM
KC.1510014	o-NITROANILINE (2-nitroaniline)	C6H6N2O2	88-74-4	250GM
KC.1610035	p-NITROANILINE (4-nitroaniline)	C6H6N2O2	100-01-6	100GM · 500GM
KC.1510015	o-NITROBENZALDEHTDE AR			10GM · 25G
KC.1310212	m-NITROBENZALDEHTDE			100GM · 500GM
KC.1610037	p-NITROBENZALDEHTDE			25GM · 100GM
KC.1410127	NITROBENZENE	C6H5NO2	98-95-3	500ML · 2.5LTR
KC.1410131	NITROMETHANE	CH3NO2	75-52-5	500ML · 2.5LTR
KC.1510017	O-NITROPHENOL (2-nitrophenol)	C6H5NO3	88-75-5	500GM
KC.1610040	p-NITROPHENOL (4-nitrophenol)	C6H5NO3	100-02-7	500GM
KC.-15100...	1-NITROSO-2-NAPHTHOL	C10H7NO2	131-91-9	100GM
KC.1510207	ORACET BLUE 2R			5GM
KC.1510208	ORACET BLUE B	C21H16N2O2	3179-96-2	5GM
KC.1510213	ORCINOL monohydrate	C7H8O2	504-15-4	10GM · 25GM
KC.1610045	PALLADIUM ON ASBESTOS 5%			10GM
KC.1610046	PALLADIUM ON ASBESTOS 10 %			10GM
KC.1610053	PANDY'S REAGENT			125ML
KC.1610072	PARAFORMALDEHYDE			500ML
KC.1610074	PARALDEHYDE 98%	C6H12O3	123-63-7	500ML · 2.5LTR
KC.1410134	n-PENTANE	C5H12	109-66-0	500ML · 2.5LTR
KC.1410136	n-PENTANE AR	C5H12	109-66-0	500ML · 2.5LTR
KC.1610079	PENTAERTHRITOL (2-2-bis(hydroxymethyl)-1,3 propanediol)			500GM
KC.1610080	PEPPERMINT NATURAL			100GM
KC.-15100...	1.10-PHENANTHROLINE AR(monohydrate)(o-phenanthroline ...	C12H8N2	66-71-7	5GM · 25GM
KC.1610114	PHENOL reagent (folin & ciocalteu's)	C6H6O	108-95-2	100ML · 250ML · 500ML
KC.1510226	o-PHENYLENEDIAMINE	C6H8N2	95-54-5	100GM · 250GM
KC.1610125	p-PHENYLENEDIAMINE (1,4-phenylenediamine)	C6H8N2	106-50-3	250GM
KC.1610126	PHENYL HYDRAZINE	C6H8N2	100-63-0	250ML · 500ML
KC.1610139	PHLOROGLUCINOL AR (1,3,5-trihydroxybenzene)	C6H6O3	108-73-6	25GM · 100GM
KC.1610141	PHLOROGLUCINOL solution	C6H6O3	108-73-6	125ML
KC.1610152	PHOSPHOROUS PENTAOXIDE			250GM · 500GM
KC.1610155	PHOSPHOROUS RED			100GM · 500GM
KC.1610161	PHTHALAMIDE	C8H8N2O2	88-96-0	500GM
KC.1610164	PHTHALODINITRILE	C8H4N2	91-15-6	100GM
KC.1610170	PIPERAZINE anhydrous	C4H10N2	110-85-0	250GM · 500GM
KC.1610174	PLATELET COUNTING FLUID (II)			125ML
KC.1610187	POPOP	C24H16N2O2	1806-34-4	5GM · 25GM
KC.1610197	POTASSIUM BI -TATRARATE			500GM
KC.1610198	POTASSIUM BOROHYDRIDE	BH4K	13762-51-1	25GM · 100GM · 500GM
KC.1610232	POTASSIUM HYDROGEN PHTHALATE	C8H5K04	877-24-7	500GM

Others

465 PRODUCTS · CONT'D

CATALOGUE NO	PRODUCT NAME	MOLECULAR FORMULA	CAS NO	PACK SIZES
KC.1610233	POTASSIUM HYDROGEN PHTHALATE AR	C8H5K04	877-24-7	500GM
KC.1610275	POTASSIUM PHTHALIMIDE	C8H4KN02	1074-82-4	500GM
KC.1610276	POTASSIUM PYROANTIMONATE			100GM · 500GM
KC.1610289	POTASSIUM TERT-BUTOXIDE	C4H9KO	865-47-4	250GM · 1KG · 5KG
KC.1610293	POTASSIUM THOCYANATE			500GM
KC.1610294	POTASSIUM THOCYANATE AR			500GM
KC.1610295	PPO (2,5-diphenyloxazole)	C15H11NO	92-71-7	25GM · 100GM
KC.1610317	PUMIC STONE POWDER			500GM
KC.1610324	PYROCATECHOL(see catechol)	C6H6O2	120-80-9	UNKNOWN
KC.1610329	PYRROLIDINE AR	C4H9N	123-75-1	250ML · 500ML
KC.-14100...	2-PYRROLIDONE	C4H7NO	616-45-5	500ML · 2.5LTR
KC.1710000	QUALICIDE			UNKNOWN
KC.1710008	QUINHYDRONE AR	C12H10O4	106-34-3	100GM · 500GM
KC.1710010	QUINOLINE	C9H7N	91-22-5	500ML · 2.5LTR
KC.1710012	QUINOLINE YELLOW (SPIRIT SOLUBLE)	C18H11NO2	8003-22-3	25GM
KC.1710013	QUINOLINE YELLOW (WATER SOLUBLE)	C18H11NO2	8003-22-3	25GM
KC.1810002	R.B.C.DILUTING FLUID(hayem's)			125ML · 500ML
KC.1810004	RAFFINOSE HYDRATED for biochemistry			10GM · 25GM
KC.1810006	RESERPINE	C33H40N2O9	50-55-5	1GM · 5GM
KC.1810008	RESORCINOL	C6H6O2	108-46-3	100GM · 250GM · 500GM
KC.1810011	RESORCINOL AR	C6H6O2	108-46-3	100GM · 500GM
KC.1810013	RETICULOCYTE COUNTING FLUID			125ML
KC.1810023	ROTHERA'S MIXTURE POWDER			100GM
KC.1810025	RUTHENIUM RED 99%	C16H42N14O2Ru3	11103-72-3	1GM · 5GM
KC.1910004	SACCHARIN INSOLUBLE 99%	C7H5NO3S	81-07-2	500GM
KC.1910005	SACCHARIN SODIUM 98%	C7H4NNaO3S	128-44-9	500GM
KC.1910010	SALICYLADEHYDE(2-hydroxybenzaldehyde)	C7H6O2	90-02-8	100ML · 250ML
KC.1910012	SALICYLALDEHYDE AZINE	C14H12N2O2	959-36-4	1GM · 5GM · 25GM
KC.1910015	SALICYLAMIDE 99%	C7H7NO2	65-45-2	500GM
KC.1910018	SCHIFFS REAGENT			125ML · 500ML
KC.1910020	SAPOMIN EXTRA			100GM · 500GM
KC.1910022	SEASAND EXTRA PURE			500GM
KC.1910031	SELIWANOFF'S REAGENT			125ML · 500ML
KC.1910033	SEMEN DILUTING FLUID			125ML
KC.1910047	SILICON CARBIDE 220 MESH	CSi	409-21-2	250GM · 1KG
KC.1910049	SILICON CARBIDE 400 MESH	CSi	409-21-2	250GM · 1KG
KC.1910052	SILICON HIGH VACCUUM GREASE			500GM
KC.1910067	SILVER DIETHYL DITHIOCARBAMATE AR	C5H10AgNS2	1470-61-7	5GM · 25GM
KC.1910090	SKIM MILK POWDER FOR MICROBIOLOGY			500GM
KC.1910095	SODALIME			500GM · 5KG
KC.1910108	SODIUM ALGINATE			500GM · 5KG
KC.1910126	SODIUM BISELENITE (sodium hydrogen selenite)	HNaO3Se	7782-82-3	100GM
KC.1910162	SODIUM CYANOBOROHYDRIDE 95%	CH3BNNa	25895-60-7	25GM
KC.1910168	SODIUM DIETHYL DITHIOCARBMATE			100GM · 500GM
KC.1910174	SODIUM DIPHENYLAMINE SULPHONATE AR			5GM · 25GM
KC.1910182	SODIUM FORMALDEHYDE SULFOXYLATE	CH3NaO3S		500GM · 2.5KG

Others

465 PRODUCTS · CONT'D

CATALOGUE NO	PRODUCT NAME	MOLECULAR FORMULA	CAS NO	PACK SIZES
KC.1910216	SODIUM HYPOBROMITE solution	BrNaO	13824-96-9	500ML
KC.1910222	SODIUM HYPOPHOSHITE MONO HYDRATE			100GM
KC.1910242	SODIUM METHOXIDE (sodium methlate)	CH3NaO	124-41-4	500GM · 5KG
KC.1910252	SODIUM NITROPRUSSIDE	C5FeN6Na2O	14402-89-2	100GM · 500GM
KC.1910254	SODIUM NITROPRUSSIDE AR	C5FeN6Na2O	14402-89-2	100GM
KC.1910255	SODIUM OLEATE	C18H33NaO2	143-19-1	1KG
KC.1910257	SODIUM PENTACHLOROPHENATE	C6Cl5NaO	131-52-2	500GM
KC.1910265	SODIUM RHODIZONATE AR	C6Na2O6	523-21-7	1GM · 5GM
KC.410174	di-SODIUM (+) TARTARATE			500GM
KC.410175	di-SODIUM (+) TARTARATE AR			500GM
KC.1910283	SODIUM TERTBUTOXIDE	C4H9NaO		100GM · 500GM
KC.1910304	SORBITOL 70% LIQUID			500ML · 2.5LTR
KC.1910307	SPADNS AR	C16H9N2Na3O11...	23647-14-5	1GM · 5GM · 25GM
KC.1910314	SPARKLEEN(cleaning agent for laboratory use)			500ML · 5LTR
KC.1910316	SPARKLEEN (phosphorous free)			500ML · 5LTR
KC.1910344	SUCCINIMIDE	C4H5NO2	123-56-8	100GM · 500GM
KC.1910361	SULPHANILAMIDE extra pure (4-aminobenzen sulphonamide)	C6H8N2O2S	63-74-1	100GM · 500GM
KC.2010022	TALCUM POWDER Pract.(Talc)	Mg3O12Si4-2	35592-05-3	500ML
KC.2010027	TELLURIUM METAL POWDER 99.9%	Te	13494-80-9	100GM
KC.2010028	TEMED (N,N,N,N-TETRA METHYL ETHYLENE DIAMINE)	C6H16N2	110-18-9	10ML · 250ML
KC.-15100...	1,1,2,2-TETRACHLOROETHANE 97%	C2H2Cl4	79-34-5	500ML · 2.5LTR
KC.2010047	TETRA CHLORO ETHYLENE (per chloro ethylene)			500ML · 2.5LTR
KC.1410146	N,N,N,N TETRAMETHYL P PHENYLENEDIAMINE			1GM · 5GM · 25GM
KC.2010111	THIOACETAMIDE	C2H5NS	62-55-5	100GM · 500GM
KC.2010115	THIOSEMICARBAZIDE	CH5N3S	79-19-6	25GM · 100GM
KC.2010120	THYMOL CRYSTALS	C10H14O	89-83-8	100GM · 500GM
KC.2010122	THYMOL BLUE POWDER	C27H30O5S	76-61-9	5GM · 25GM
KC.2010130	TIN MEAL GRANULATED AR			100GM · 500GM
KC.2010137	TITAN YELLOW AR	C28H21N5NaO6S4	1829-00-1	10GM · 25GM
KC.2010139	TOLLEN'S REAGENT			100ML · 500ML
KC.1510228	o-TOLIDINE AR	C14H16N2	119-93-7	25GM · 100GM
KC.1510230	o-TOLIDINE REAGENT	C14H16N2	119-93-7	500ML
KC.1510231	o-TOLUIDINE	C7H9N	95-53-4	500ML
KC.1310215	m-TOLUIDINE	C7H9N	108-44-1	500ML
KC.1610335	p-TOLUIDINE	C7H9N	106-49-0	500GM
KC.2010148	TOPPER'S REAGENT			125ML
KC.2010151	TRI-BUTYLAMINE			500ML · 2.5LTR
KC.2010165	TRICLOSAN(5-chloro-2)(2,4,dichloro-phenoxy)phenol}			100GM · 500GM · 1KG
KC.2010174	TRIETHYLAMINE	C6H15N	121-44-8	500ML · 2.5LTR
KC.-14100...	2,2,4-TRIMEHYLPENTANE 99.5% (see iso-octane)			UNKNOWN
KC.2010180	TRIMETHYLAMINE 30% SOLUTION	C3H9N	75-50-3	500ML · 2.5LTR
KC.2010196	TRYPTONE for bacteriology			100GM · 500GM
KC.2010198	TRYPTOSE for bacteriology			500GM
KC.2110000	UNDECYLENICACID			100GM · 500GM
KC.2110010	UREASE ACTIVE MEAL			10GM
KC.2210006	VANILLIN	C8H8O3	121-33-5	100GM

Others

465 PRODUCTS · CONT'D

CATALOGUE NO	PRODUCT NAME	MOLECULAR FORMULA	CAS NO	PACK SIZES
KC.2210009	VERATRALDHYDE (3,4 Dimethoxybenzaldehyde)			25GM · 100GM
KC.2210011	VERATROLE	C8H10O2	91-16-7	100ML · 500ML
KC.2310000	W.B.C DILUTING FLUID (truck's)			125ML · 500ML
KC.2310002	WATER D.M	H2O	7732-18-5	1LTR · 5LTR
KC.2310005	WATER for spectroscopy	H2O	7732-18-5	1LTR
KC.2310006	WATER for HPLC			1LTR
KC.410190	D(+)-XYLOSE for biochemistry			25GM · 100GM
KC.2610004	ZINC BORATE EXTRA PURE			250GM · 500GM
KC.2610028	ZINCON AR	C20H16N4O6S	135-52-4	1GM · 5GM

Acids

234 PRODUCTS

CATALOGUE NO	PRODUCT NAME	MOLECULAR FORMULA	CAS NO	PACK SIZES
KC.110000	ABSCISIC ACID 99%	C15H20O4	21293-29-8	25 mg · 100 mg · 500 mg
KC.110014	ACETIC ACID GLACIAL 99.5%	C2H4O2	64-19-7	500 ml · 2.5 ltr
KC.110016	ACETIC ACID GLACIAL AR	C2H4O2	64-19-7	500 ml · 2.5 ltr
KC.110018	ACETIC ACID GLACIAL AR aldehyde free			500 ml · 2.5 ltr
KC.110020	ACETIC ACID HPLC	C2H4O2	64-19-7	1 ltr
KC.110021	ACETIC ACID SOLUTION 3%	C2H4O2	64-19-7	500 ml
KC.110022	ACETIC ACID SOLUTION 5%	C2H4O2	64-19-7	500 ml
KC.110023	ACETIC ACID SOLUTION 10%	C2H4O2	64-19-7	500 ml
KC.110055	ACID ALCOHOL			125ml · 500 ml
KC.110057	ACID MIXTURE (phosphoric / sulphuric)			125ml
KC.110058	ACID MOLYBDATE solution			500ml
KC.110066	ACRYLIC ACID	C3H4O2	79-10-7	500ml · 2.5ltr
KC.110086	ADIPIC ACID	C6H10O4	124-04-9	500gm
KC.110148	ALUMINON AR (AURIN TRICARBOXYLIC ACID TRIAMMONIUM...	C22H23N3O9	569-58-4	10GM · 25GM
KC.-13100...	3-AMINO BENZOIC ACID	C7H7NO2	99-05-8	100GM · 1KG
KC.-12100...	4-AMINO BENZOIC ACID pure	C7H7NO2	150-13-0	100gm · 500gm
KC.-12100...	4-AMINO BUTYRIC ACID	C4H9NO2	56-12-2	25gm · 100gm · 500gm
KC.-15100...	1-AMINO-2-NAPHTHOL-4-SULPHONIC ACID			25gm
KC.-15100...	1-AMINO-2-NAPHTHOL-4-SULPHONIC ACID AR			25gm · 100gm
KC.1510000	o-ANISIC ACID	C8H8O3	579-75-9	100GM · 500GM
KC.1610000	p-ANISIC ACID	C8H8O3	100-09-4	100GM · 500GM
KC.110276	AURINE (p-rosolic acid)	C19H14O3	603-45-2	25GM · 100GM
KC.210004	BARBITURIC ACID	C4H4N2O3	67-52-7	25GM · 100GM · 500GM
KC.210007	BARBITURIC ACID AR	C4H4N2O3	67-52-7	25GM · 100GM · 500GM
KC.210035	BATHOCUPROINE DISULPHONIC ACID			100MG
KC.210039	BEEF EXTRACT POWDER for bacteriology	C8H17N03S	103-47-9	250GM · 500GM
KC.210058	BENZENE SULPHONIC ACID	C6H6O3S	98-11-3	500GM
KC.210060	BENZILIC ACID EXTRA PURE	C14H12O3	76-93-7	100GM · 250GM · 1KG
KC.210066	BENZOIC ACID for synthesis	C7H6O2	65-85-0	250GM · 500GM · 5KG
KC.210069	BENZOIC ACID AR	C7H6O2	65-85-0	500GM
KC.210102	BILIRUBIN AR	C33H36N4O6	635-65-4	100MG · 1GM
KC.210144	BOC ANHYDRIDE	C10H18O5	24424-99-5	100GM · 500GM
KC.210152	BORIC ACID POWDER	BH3O3	10043-35-3	500GM · 1KG · 5KG
KC.210155	BORIC ACID CRYSTAL	BH3O3	10043-35-3	500GM · 5KG
KC.210180	BROMOACETIC ACID 98%	C2H3BrO2	79-08-3	100GM · 500GM
KC.-13100...	3-BROMOBENZOICACID	C7H5BrO2	585-76-2	5GM · 25GM · 100GM
KC.-12100...	4-BROMOBENZOICACID	C7H5BrO2	586-76-5	10GM · 50GM · 250GM
KC.-14100...	2-BROMOPROPIONIC ACID	C3H5BrO2	598-72-1	100GM · 500GM
KC.-15100...	1-BUTANE SULPHONIC ACID SODIUM SALT AR FOR HPLC			5GM · 25GM
KC.1410020	N-BUTYRIC ACID	C4H8O2	107-92-6	500ML · 2.5LTR
KC.410020	D-10-CAMPHOR SULPHONIC ACID			100gm · 500gm
KC.310076	CAPRIC ACID 98%	C10H20O2	334-48-5	500ml · 2.5ltr

Acids

234 PRODUCTS · CONT'D

CATALOGUE NO	PRODUCT NAME	MOLECULAR FORMULA	CAS NO	PACK SIZES
KC.310078	CAPROIC ACID	C ₆ H ₁₂ O ₂	142-62-1	100ml · 500ml
KC.310080	CAPRYLIC ACID	C ₈ H ₁₆ O ₂	124-07-2	500ml · 2.5ltr
KC.310114	CDTA(see trans-1,2 diaminocdohexane N,N,N,N tetra acetic a...	C ₁₄ H ₂₂ N ₂ O ₈	482-54-2	UNKNOWN
KC.310160	CHLORO ACETIC ACID (mono)	C ₂ H ₃ ClO ₂	79-11-8	500GM
KC.310164	CHLOROAUIC ACID 49% (gold chloride)	AuCl ₄ H		1GM
KC.1510008	o-CHLORO BENZOIC ACID			500GM
KC.1610015	p-CHLORO BENZOIC ACID			100GM · 500GM
KC.1310003	m-CHLOROPERBENZOIC ACID	C ₇ H ₅ ClO ₃	937-14-4	25GM · 100GM
KC.-12100...	4- CHLORO PHENOXY Acetic Acid			25GM · 100GM
KC.310181	CHLOROSULPHONIC ACID	ClH ₃ OS	7790-94-5	500ML
KC.310187	CHOLIC ACID for biochemistry	C ₂₄ H ₄₀ O ₅	81-25-4	25GM · 100GM
KC.310202	CHROMIUM TRIOXIDE flakes pure (chromic acid)	CrO ₃	1333-82-0	500GM · 1KG
KC.310204	CHROMOTROPIC ACID	C ₁₀ H ₈ O ₈ S ₂	148-25-4	25GM
KC.310205	CINNAMIC ACID for synthesis	C ₉ H ₈ O ₂	621-82-9	250GM · 500GM
KC.310207	CINNAMIC ACID AR	C ₉ H ₈ O ₂	621-82-9	250GM
KC.310212	CITRIC ACID (mono hydrate)	C ₆ H ₈ O ₇	77-92-9	500GM · 5KG
KC.310214	CITRIC ACID (mono hydrate) AR	C ₆ H ₈ O ₇	77-92-9	500GM
KC.310215	CITRIC ACID (anhydrous)	C ₆ H ₈ O ₇	77-92-9	500GM
KC.310216	CITRIC ACID (anhydrous) AR	C ₆ H ₈ O ₇	77-92-9	500GM
KC.310304	CYANOACETIC ACID	C ₃ H ₃ N ₂ O ₂	372-09-8	100GM · 500GM
KC.-15100...	1-DECANE SULPHONIC ACID SODIUM SALT AR for HPLC			5GM · 25GM
KC.2010009	trans-1,2 DIAMINOCYCLOHEXANE N,N,N,N' (TETRA ACETIC A...			25GM · 100GM
KC.410040	DEHYDROACETIC ACID	C ₈ H ₈ O ₄	520-45-6	25GM · 100GM
KC.-14100...	2,4-DICHLOROBENZOICACID	C ₇ H ₄ Cl ₂ O ₂	50-84-0	250GM
KC.-14100...	2,4 DICHLOROPHENXYAETIC ACID 97%			250GM
KC.410063	DIETHYL MALONATE	C ₇ H ₁₂ O ₄	105-53-3	500ML · 2.5LTR
KC.410079	DIETHYLENE TRIAMINE PENTA ACETIC ACID (DTPA)			100GM
KC.410080	DIETHYLENE TRIAMINE PENTAACETIC ACID (DTPA)	C ₁₄ H ₂₃ N ₃ O ₁₀	67-43-6	500GM
KC.-13100...	3,5-DINITROBENZOIC ACID	C ₇ H ₄ N ₂ O ₆	99-34-3	100GM · 500GM
KC.-13100...	3,5-DINITROSALICYLIC ACID	C ₇ H ₄ N ₂ O ₇	609-99-4	25GM · 100GM
KC.510000	EDTA (ETHYLENE DIAMINE TETRA ACETIC ACID)	C ₁₀ H ₁₆ N ₂ O ₈	60-00-4	100GM · 500GM
KC.510002	EDTA (ETHYLENE DIAMINE TETRA ACETIC ACID) AR	C ₁₀ H ₁₆ N ₂ O ₈	60-00-4	100GM · 500GM
KC.510086	ETHYL PYRUVATE>97%PURE	C ₅ H ₈ O ₃	617-35-6	500ML · 2.5LTR
KC.610019	FERROUS FUMARATE	C ₄ H ₂ FeO ₄	141-01-5	500GM
KC.610040	FLUOROBORIC ACID 40%	BF ₄ H	16872-11-0	500ML
KC.610041	FOLIC ACID for biochemistry	C ₁₉ H ₁₉ N ₇ O ₆	59-30-3	5GM · 25GM · 100GM
KC.610057	FORMIC ACID 85%	CH ₂ O ₂	64-18-6	500ML · 2.5LTR
KC.610059	FORMIC ACID 98%-100%	CH ₂ O ₂	64-18-6	500ML · 2.5LTR
KC.610061	FORMIC ACID 98%-100% AR	CH ₂ O ₂	64-18-6	500ML
KC.610068	FUMARIC ACID	C ₄ H ₄ O ₄	110-17-8	500GM · 5KG
KC.710000	GALLIC ACID	C ₇ H ₆ O ₅	149-91-7	100GM · 500GM
KC.710041	GLYCOLIC ACID 65%	C ₂ H ₄ O ₃	79-14-1	500ML · 2.5LTR
KC.810000	HABA FOR AUTOMATIC ANALYSIS 98% AR 2-(4-Hydroxyben...			1GM · 5GM
KC.-15100...	1-HEPTANE SULPHONIC ACID SODIUM SALT ANHYDROUS 99...			5GM · 25GM · 100GM
KC.-15100...	1-HEPTANE SULPHONIC ACID SODIUM SALT MONOHYDRATE...			5GM · 25GM · 100GM
KC.-15100...	1-HEXANE SULPHONIC ACID SODIM SALT AR for HPLC mono...			25GM

Acids

234 PRODUCTS · CONT'D

CATALOGUE NO	PRODUCT NAME	MOLECULAR FORMULA	CAS NO	PACK SIZES
KC.810039	HYDRIODIC ACID AR 55%	HI	10034-85-2	250GM
KC.810040	HYDROBROMIC ACID 48%	BrH	10035-10-6	500ML · 2.5LTR
KC.810042	HYDROBROMIC ACID solution in Acetic Acid (Glacial about 33...			500ML
KC.810043	HYDROCHLORIC ACID LR (1.18)	ClH	7647-01-0	500ML · 2.5LTR · 5LTR
KC.810046	HYDROCHLORIC ACID AR (1.18)	ClH	7647-01-0	500ML · 2.5LTR
KC.810048	HYDROCHLORIC ACID N/10	ClH	7647-01-0	500ML
KC.810049	HYDROCHLORIC ACID 10% solution	ClH	7647-01-0	500ML
KC.810050	HYDROCHLORIC ACID N/1 CVS	ClH	7647-01-0	3AMP
KC.810051	HYDROCHLORIC ACID N/10 CVS	ClH	7647-01-0	3AMP
KC.810053	HYDROFLUORIC ACID 40%	FH	7664-39-3	500ML · 2.5LTR
KC.810055	HYDROFLUORIC ACID 40% AR	FH	7664-39-3	500ML
KC.810056	HYDROFLUORIC ACID 48% AR	FH	7664-39-3	500ML
KC.810057	HYDROFLUORIC ACID 48% EL			500ML
KC.1610033	p-HYDROXYBENZOIC ACID	C7H6O3	99-96-7	100GM · 500GM
KC.810077	HYPOPHOSPHORUS ACID 30-32%			500ML
KC.810078	HYPOPHOSPHORUS ACID 50% AR	H3O2P	6303-21-5	100ML · 500ML
KC.910016	INDOLE-3-ACETIC ACID (IAA) for biochemistry	C10H9NO2	87-51-4	5GM · 25GM
KC.910018	INDOLE-3-BUTYRIC ACID (IBA) for biochemistry	C12H13NO2	133-32-4	5GM · 25GM
KC.910020	INDOLE-3-PROPIONIC ACID	C11H11NO2	830-96-6	5GM · 25GM
KC.910024	IODIC ACID AR	HI03	7782-68-5	25GM · 100GM
KC.910065	ISOVALERIC ACID	C5H10O2	503-74-2	100ML
KC.910067	ITACONIC ACID	C5H6O4	97-65-4	500GM
KC.110283	a-KETOGLUTARIC ACID	C5H6O5	328-50-7	25GM · 100GM
KC.1210044	LACTIC ACID (DL Lactic acid)	C3H6O3	50-21-5	500ML · 2.5LTR
KC.1210046	L-(+)-LACTIC ACID EXTRA PURE			500ML · 2.5LTR
KC.1210048	L-(+)-LACTIC ACID AR			500ML · 2.5LTR
KC.1210050	LACTIC ACID AR	C3H6O3	50-21-5	500ML
KC.1210051	LACTIC ACID 0.1 N solution			500ML
KC.1210063	LAURIC ACID PURE	C12H24O2	143-07-7	500GM
KC.1310057	MALEIC ACID	C4H4O4	110-16-7	500GM
KC.1310058	MALEIC ANHYDRIDE	C4H2O3	108-31-6	100GM · 500GM
KC.1310060	MALONIC ACID	C3H4O4	141-82-2	100GM · 500GM
KC.1310062	MALONIC ACID AR	C3H4O4	141-82-2	100GM · 500GM · 1KG
KC.410148	DL-MANDELIC ACID for synthesis	C8H8O3	90-64-2	100GM · 500GM
KC.1810000	R-MANDELIC ACID			25GM · 100GM
KC.-14100...	2-MERCAPTOBENZOIC ACID	C7H6O2S	147-93-3	100GM · 500GM
KC.1310139	METHANE SULPHONIC ACID	CH4O3S	75-75-2	500ML · 2.5LTR
KC.1310197	MOLYBDENUM TRIOXIDE (molybdic anhydride)	MoO3	1313-27-5	100GM · 500GM
KC.1310199	MOLYBDIC ACID 85%	H2MoO4	7782-91-4	100GM · 500GM
KC.1310201	mono CHLORO ACETIC ACID (see chloro acetic acid mono)			UNKNOWN
KC.1310210	MYRISTIC ACID	C14H28O2	544-63-8	500GM
KC.-15100...	1-2 NAPHTHOQUINONE 4-SULPHONIC ACID SODIUM SALT AR			5GM · 25GM
KC.-15100...	1-NAPHTHYL ACETIC ACID (a-naphthyl acetic acid)	C12H10O2	86-87-3	25GM · 100GM
KC.1410106	NICOTINIC ACID (niacin)	C6H5NO2	59-67-6	25GM · 100GM
KC.1410118	NITRIC ACID LR 69-72%(1.41-1.42)			500ML · 2.5LTR
KC.1410120	NITRIC ACID AR 69-72%(1.42)			500ML · 2.5LTR

Acids

234 PRODUCTS · CONT'D

CATALOGUE NO	PRODUCT NAME	MOLECULAR FORMULA	CAS NO	PACK SIZES
KC.1410122	NITRIC ACID LR 50%(1.29-1.30)	HN03	7697-37-2	500ML · 2.5LTR
KC.1410124	NITRIC ACID solution 10% w/v			500ML
KC.1410125	NITRILOTRIACETIC ACID	C6H9N06	139-13-9	100GM · 500GM
KC.1610039	p-NITROBENZOIC ACID	C7H5N04	62-23-7	500GM
KC.-13100...	3-NITRO PHTHALIC ACID	C8H5N06	603-11-2	100GM · 500GM
KC.1410133	NITROSO-R SALTAR (3-hydroxy-4-nitroso-2,7-naphthalene di...			25GM
KC.-15100...	1-OCTANE SULPHONIC ACID SODIUM SALT AR FOR HPLC An...			5GM · 25GM
KC.1510202	OLEIC ACID	C18H34O2	112-80-1	500ML · 2.5LTR
KC.1510215	ORTHOPHOSPHORIC ACID about 85%			500ML · 2.5LTR
KC.1510217	ORTHOPHOSPHORIC ACID about 85% AR			500ML · 2.5LTR
KC.1510219	OSMIC ACID	O4Os	20816-12-0	1GM
KC.1510220	OXALIC ACID	C2H2O4	144-62-7	500GM
KC.1510221	OXALIC ACID AR	C2H2O4	144-62-7	500GM
KC.1510222	OXALIC ACID 0.1 N			500GM
KC.1510223	OXALIC ACID N/10 CVS	C2H2O4	144-62-7	3AMP
KC.1610047	PALMITIC ACID (Hexadecanoic acid)	C16H32O2	57-10-3	500GM
KC.1610073	PATTON AND REEDER'S reagent (see calcon caboxylic acid)			UNKNOWN
KC.-15100...	1-PENTANE SULPHONIC ACID SODIUM SALT AR (for HPLC) an...			5GM · 25GM
KC.1610089	PERCHLORIC ACID 20% AR	ClH04	7601-90-3	500ML
KC.1610090	PERCHLORIC ACID 60% AR	ClH04	7601-90-3	500ML
KC.1610091	PERCHLORIC ACID 70% AR	ClH04	7601-90-3	500ML
KC.1610092	PERCHLORIC ACID 70% AR (for diamond industry)	ClH04	7601-90-3	500ML
KC.1610093	PERCHLORIC ACID 0.1 N solution			500ML
KC.1610094	PERIODIC ACID	H3I3O12		25GM · 100GM
KC.1610096	PERIODIC ACID AR	H3I3O12		25GM · 100GM
KC.1610108	PHENOL (carbolic acid)	C6H6O	108-95-2	500GM
KC.1610109	PHENOL AR (carbolic acid)	C6H6O	108-95-2	500GM
KC.1610121	PHENOXYACETIC ACID	C8H8O3	122-59-8	500GM
KC.1610122	PHENYLACETIC ACID	C8H8O2	103-82-2	500GM
KC.1410138	N-PHENYLANTHRANLIC ACID			25GM · 100GM
KC.1610146	PHOSPHOMOLYBDIC ACID	H5Mo12O41P	51429-74-4	25GM
KC.1610147	PHOSPHOMOLYBDIC ACID AR	H5Mo12O41P	51429-74-4	25GM · 100GM
KC.1610149	PHOSPHOTUNGSTIC ACID	H3O40PW12	12067-99-1	100GM
KC.1310214	meta-PHOSPHORIC ACID sticks			500GM
KC.1610162	PHTHALIC ACID	C8H6O4	88-99-3	500GM
KC.1610163	PHTHALIC ANHYDRIDE	C8H4O3	85-44-9	500GM
KC.1610165	PICRIC ACID saturated aqueous solution			125ML · 500ML
KC.1610228	POTASSIUM FORMATE (formic acid potassium salt)	CHK02	590-29-4	100GM · 500GM
KC.1610297	PROPIONIC ACID	C3H6O2	79-09-4	500ML · 2.5LTR
KC.1610299	PROPIONIC ANHYDRIDE	C6H10O3	123-62-6	500ML · 2.5LTR
KC.1610305	PROPYL GALLATE	C10H12O5	121-79-9	100GM · 250GM · 500GM
KC.1610325	PYROGALLOL(pyrogalllic acid)	C6H6O3	87-66-1	100GM · 500GM
KC.1610327	PYROGALLOL(pyrogalllic acid)AR	C6H6O3	87-66-1	100GM · 500GM
KC.1610331	PYRUVIC ACID SODIUM AR SALT(sodium pyruvate)	C3H3NaO3	113-24-6	25GM · 100GM · 500GM
KC.1610334	P-ROSOLIC ACID (see aurin)	C19H14O3	603-45-2	UNKNOWN
KC.1910016	SALICYLIC ACID	C7H6O3	69-72-7	500GM · 5KG

Acids

234 PRODUCTS · CONT'D

CATALOGUE NO	PRODUCT NAME	MOLECULAR FORMULA	CAS NO	PACK SIZES
KC.1910023	SEBACIC ACID	C10H18O4	111-20-6	500GM
KC.1910029	SELENOUS ACID (selenious acid)	H2O3Se	7783-00-8	100GM · 500GM
KC.1910057	SILICO TUNGSTIC ACID			25GM · 100GM
KC.1910117	SODIUM (+) ASCORBATE (ascorbic acid sodium salt)	C6H7NaO6	134-03-2	100GM · 500GM
KC.1910264	SODIUM PYRUVATE 99% (for biochemistry)(see pyruvic acid ...	C3H3NaO3	113-24-6	100GM
KC.1910288	SODIUM THIOGLYCOLATE (mercaptoacetic acid sodium salt)	C2H3NaO2S	367-51-1	100GM · 250GM · 500GM
KC.1910302	SORBIC ACID (trans-2-4-hexadienoic acid) for biochemistry 9...	C6H8O2	110-44-1	500GM · 5KG
KC.1910331	STEARIC ACID for synthesis	C18H36O2	57-11-4	500GM
KC.1910339	SUCCINIC ACID	C4H6O4	110-15-6	500GM
KC.1910340	SUCCINIC ACID AR	C4H6O4	110-15-6	100GM · 500GM
KC.1910342	SUCCINIC ANHYDRIDE	C4H4O3	108-30-5	100GM · 500GM
KC.1910359	SULPHAMIC ACID	H3N03S	5329-14-6	500GM · 5KG
KC.1910363	SULPHANILIC ACID	C6H7N03S	121-57-3	100GM · 500GM
KC.-11100...	5-SULPHOSALICYLIC ACID	C7H6O6S	97-05-2	100GM · 500GM
KC.-11100...	5-SULPHOSALICYLIC ACID AR	C7H6O6S	97-05-2	100GM · 500GM
KC.-11100...	5-SULPHOSALICYLIC ACID solution 3%	C7H6O6S	97-05-2	125ML
KC.-11100...	5-SULPHOSALICYLIC ACID solution 10 %	C7H6O6S	97-05-2	125ML
KC.-11100...	5-SULPHOSALICYLIC ACID solution 20 %	C7H6O6S	97-05-2	125ML
KC.1910366	SULPHURIC ACID LR (about 98%)	H2O4S	7664-93-9	500ML · 2.5LTR · 5LTR
KC.1910369	SULPHURIC ACID 91% synthesis			500ML
KC.1910370	SULPHURIC ACID 91 % synthesis			2.5LTR
KC.1910371	SULPHURIC ACID 91%	H2O4S	7664-93-9	500ML · 2.5LTR
KC.1910373	SULPHURIC ACID AR (about 98%)	H2O4S	7664-93-9	500ML · 2.5LTR
KC.1910375	SULPHURIC ACID N/1 solution	H2O4S	7664-93-9	500ML
KC.1910376	SULPHURIC ACID N/1 CVS	H2O4S	7664-93-9	3AMP
KC.1910377	SULPHURIC ACID N/10 solution	H2O4S	7664-93-9	500ML
KC.1910378	SULPHURIC ACID N/10 CVS	H2O4S	7664-93-9	3AMP
KC.1910379	SULPHURIC ACID N/50 solution	H2O4S	7664-93-9	500ML
KC.1910380	SULPHURIC ACID 2N/3 solution			500ML
KC.1910381	SULPHURIC ACID 10% solution	H2O4S	7664-93-9	500ML
KC.1910382	SULPHURIC ACID 20% w/v solution			500ML
KC.2010023	TANNIC ACID	C76H52O46	5424-20-4	100GM · 500GM
KC.410180	D(-)TARTARIC ACID			25GM
KC.410181	D(-)TARTARIC ACID AR			250GM · 500GM
KC.1210146	L(+)TARTARIC ACID DEXTRO-RORATORY			500GM
KC.1210147	L(+)TARTARIC ACID AR DEXTRO-RORATORY			500GM
KC.410183	DL-TARTARIC ACID	C4H6O6	526-83-0	500GM
KC.2010025	TAURINE 99%	C2H7N03S	107-35-7	25GM · 100GM
KC.-14100...	2-THIOBARBITURIC ACID AR	C4H4N2O2S	504-17-6	25GM · 100GM
KC.2010113	THIOGLYCOLLIC about 80% (mercaptoacetic acid)			500ML · 2.5LTR
KC.2010145	TOLUENE SULPHONIC ACID (extra pure)	C7H8O3S	88-20-0	500GM · 5KG
KC.1310216	m-TOLUIC ACID (3-methyl benzoic acid)	C8H8O2	99-04-7	500GM
KC.1510232	o-TOLUIC ACID (2-methyl benzoic acid)	C8H8O2	118-90-1	500GM
KC.1610337	p-TOLUIC ACID (4-methyl benzoic acid)	C8H8O2	99-94-5	500GM
KC.2010156	TRICHLOROACETIC ACID	C2HCl3O2	76-03-9	100GM · 500GM
KC.2010158	TRICHLOROACETIC ACID solution 10%	C2HCl3O2	76-03-9	125ML

Acids

234 PRODUCTS · CONT'D

CATALOGUE NO	PRODUCT NAME	MOLECULAR FORMULA	CAS NO	PACK SIZES
KC.2010178	TRIFLUORO ACETIC ACID 98%	C2HF3O2	76-05-1	100ML · 500ML
KC.-14100...	2-TRIFLUORMETHYLBENZENE SULPHONIC ACID			25GM · 1KG
KC.-13100...	3-TRIFLUORMETHYLBENZENE SULPHONIC ACID			25GM · 1KG
KC.-14100...	2,3,5-TRI IODOBENZOIC ACID AR			5GM · 25GM
KC.2010201	TUNGSTIC ACID	H2O4W	7783-03-1	100GM · 500GM
KC.2010203	TUNGSTIC ACID AR	H2O4W	7783-03-1	100GM · 500GM
KC.2110011	URIC ACID AR	C5H4N4O3	69-93-2	25GM · 100GM
KC.2110013	URIC ACID REAGENT	C5H4N4O3	69-93-2	100ML

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CATALOGUE NO	PRODUCT NAME	MOLECULAR FORMULA	CAS NO	PACK SIZES
KC.110003	ACACIA POWDER (free flowing) (gum acacia, gum arabic)			500 mg
KC.210041	BEESWAX YELLOW			500GM
KC.210214	BUTYL PARABEN	C11H14O3	94-26-8	500ML
KC.310109	CASTOR OIL (Refiend)			500ml
KC.310115	CEDARWOOD OIL for microscopy (synthetic)			25ML · 100ML
KC.310119	CELLULOSE extra pure microcrystalline	C12H22O11	13360-52-6	500GM
KC.310121	CERESIN WAX (white)			500GM
KC.310217	CLOVE OIL for microscopy			100ML · 500ML
KC.410029	DEXTRINE WHITE			500GM
KC.510038	EMULSIFYING WAX			500GM
KC.510072	ETHYL CELLULOSE LOW viscosity (7 cps)			500GM
KC.510073	ETHYL CELLULOSE (18-22 cps)			500GM
KC.510098	EUCALYPTUS OIL			250ML
KC.710002	GELLAN GUM			100GM · 250GM · 500GM
KC.710028	GLYCERINE	C3H8O3	56-81-5	500ML · 2.5LTR · 5LTR
KC.710031	GLYCERINE AR	C3H8O3	56-81-5	500ML · 2.5LTR
KC.710055	GUAR GUM POWDER			500GM
KC.710058	GUM ACACIA POWDER (see acacia powder)			UNKNOWN
KC.710061	GUM GHATTI SOLUTION			125ML
KC.710062	GUM TRAGACANTH			500GM
KC.-24100...	(HYDROXYPROPYL) METHYL CELLULOSE 5 CPS			1KG
KC.-24100...	(HYDROXYPROPYL) METHYL CELLULOS 15 cps			1KG
KC.-24100...	(HYDROXYPROPYL) METHYL CELLULOS 50 cps			1KG
KC.910009	IMMERSION OIL for microscopy			25ML · 100ML
KC.1210054	LANOLIN ANHYDROUS			500GM
KC.1210103	LIQUID PARAFFIN (See Paraffin Liquid)			UNKNOWN
KC.1310151	METHYL CELLULOSE (low viscocity) 350-500 cPs			500GM
KC.1310152	METHYL CELLULOSE (high viscocity) 4000 cPs			500GM
KC.1310170	METHYL PARABEN	C8H8O3	99-76-3	500GM · 5KG
KC.1310188	MICRO CRYSTALLINE WAX			500GM
KC.1310202	MONOTHIOGLYCEROL	C3H8O2S	96-27-5	100GM · 500GM · 1KG
KC.1510019	OIL OF AJWAIN			100ML · 500ML
KC.1510021	OIL OF ALMOND(BITTER)			100ML · 500ML
KC.1510023	OIL OF ALMOND(SWEET)			100ML · 500ML
KC.1510025	OIL OF AMETHI			100ML · 500ML
KC.1510027	OIL OF AMLA			100ML · 500ML
KC.1510029	OIL OF ANISE			100ML · 500ML
KC.1510031	OIL OF ANISEED			100ML · 500ML
KC.1510033	OIL OF ANITHOLE			100ML · 500ML
KC.1510035	OIL OF APRICOT			100ML · 500ML
KC.1510037	OIL OF ARACHIS			100ML · 500ML
KC.1510039	OIL OF BASIL			100ML · 500ML

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185 PRODUCTS · CONT'D

CATALOGUE NO	PRODUCT NAME	MOLECULAR FORMULA	CAS NO	PACK SIZES
KC.1510041	OIL OF BAY			100ML · 500ML
KC.1510043	OIL OF BERGAMOT			100ML · 500ML
KC.1510045	OIL OF BLACK PAPER			100ML · 500ML
KC.1510047	OIL OF CADE			100ML · 500ML
KC.1510049	OIL OF CAJEPUT			100ML · 500ML
KC.1510051	OIL OF CAPSICUM			100ML · 500ML
KC.1510053	OIL OF CAMPHOR			500ML
KC.1510054	OIL OF CARAWAY			100ML · 500ML
KC.1510056	OIL OF CARDAMOM SWEET			100ML · 500ML
KC.1510058	OIL OF CARDAMOM (EX-PURE)			100ML · 500ML
KC.1510060	OIL OF CASSIA			100ML · 500ML
KC.1510062	OIL OF CASTOR			500ML · 2.5LTR
KC.1510064	OIL OF CELERY SEED			100ML · 500ML
KC.1510066	OIL OF CHAULMOGRA			100ML · 500ML
KC.1510068	OIL OF CHENOPODIUM			100ML · 500ML
KC.1510070	OIL OF CHIPRI			100ML · 500ML
KC.1510072	OIL OF CINNAMON			100ML · 500ML
KC.1510074	OIL OF CITRONELLA			100ML · 500ML
KC.1510076	OIL OF COCONUT			500ML
KC.1510077	OIL OF CODLIVER			250ML · 500ML
KC.1510079	OIL OF CORIANDER			100ML · 500ML
KC.1510081	OIL OF CORN			500ML
KC.1510082	OIL OF COTTON SEED			500ML
KC.1510083	OIL OF CREOSOTE			500ML
KC.1510084	OIL OF CUMIN SEED			100ML · 500ML
KC.1510086	OIL OF DILL			100ML · 500ML
KC.1510088	OIL OF FENNEL			100ML · 500ML
KC.1510090	OIL OF FENNEL SEED			100ML · 500ML
KC.1510092	OIL OF FIXED			500ML
KC.1510093	OIL OF FRANCH			500ML
KC.1510094	OIL OF GARLIC			100ML
KC.1510095	OIL OF GAULTHERIA			500ML
KC.1510096	OIL OF GERANIUM			100ML
KC.1510097	OIL OF GINGER			100ML · 500ML
KC.1510099	OIL OF GROUNDNUT			500ML
KC.1510100	OIL OF HYDROCARPUS			500ML
KC.1510101	OIL OF JAMROSA			100ML · 500ML
KC.1510103	OIL OF JASMINE			100ML
KC.1510104	OIL OF JATAMANSI			100ML · 500ML
KC.1510106	OIL OF JOJOBA			100ML · 500ML
KC.1510108	OIL OF JUNIPER BERRY			100ML · 500ML
KC.1510110	OIL OF KALONJI			100ML · 500ML
KC.1510112	OIL OF KARANJA			100ML · 500ML
KC.1510114	OIL OF KEWDA			100ML · 500ML
KC.1510116	OIL OF KHUS			100ML · 500ML
KC.1510118	OIL OF LARD			500ML

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185 PRODUCTS · CONT'D

CATALOGUE NO	PRODUCT NAME	MOLECULAR FORMULA	CAS NO	PACK SIZES
KC.1510119	OIL OF LAVENDER			100ML · 500ML
KC.1510121	OIL OF LEMON			500ML
KC.1510122	OIL OF LINSEED			500ML
KC.1510123	OIL OF MACE			100ML · 500ML
KC.1510125	OIL OF MAHUA			100ML · 500ML
KC.1510127	OIL OF MAHUDA			100ML · 500ML
KC.1510129	OIL OF MENTHA			100ML · 500ML
KC.1510133	OIL OF MENTHA PEPPRITA			500ML
KC.1510134	OIL OF MUSK			100ML · 500ML
KC.1510136	OIL OF MUSTARD			100ML
KC.1510137	OIL OF MUSTRAD			500ML
KC.1510138	OIL OF NAGARMOTHA			100ML
KC.1510139	OIL OF NEAT FOOT			500ML
KC.1510140	OIL OF NEEM SEED			500ML
KC.1510141	OIL OF NEROLI			100ML · 500ML
KC.1510143	OIL OF NUTMEG			500ML
KC.1510144	OIL OF ORANGE			500ML
KC.1510145	OIL OF PLAM			100ML · 500ML
KC.1510147	OIL OF PALMROSA			100ML · 500ML
KC.1510149	OIL OF PATCHOULI			100ML · 500ML
KC.1510151	OIL OF PEANUT			100ML · 500ML
KC.1510153	OIL OF PETTIGRAIN			500ML
KC.1510154	OIL OF PHUDINA			100ML
KC.1510155	OIL OF PINE			500ML
KC.1510156	OIL OF QUATHERIAL			100ML · 500ML
KC.1510158	OIL OF RAOL			100ML
KC.1510159	OIL OF RICE BRAN			100ML · 500ML
KC.1510161	OIL OF RAPESEED			500ML
KC.1510162	OIL OF RICINUS			500ML
KC.1510163	OIL OF ROSE			100ML · 500ML
KC.1510165	OIL OF ROSE HIP SEED			100ML
KC.1510166	OIL OF ROSE MARY			500ML
KC.1510167	OIL OF ROSIN			100ML
KC.1510168	OIL OF SANDAL WOOD			5ML · 25ML
KC.1510170	OIL OF SASSAFRAS			100ML
KC.1510171	OIL OF SESAME			500ML
KC.1510172	OIL OF SOYABEEN			500ML
KC.1510173	OIL OF SPEARMINT			100ML · 500ML
KC.1510175	OIL OF SUNFLOWER			500ML
KC.1510176	OIL OF THEOBROMA			500ML
KC.1510177	OIL OF THYME			500ML
KC.1510178	OIL OF THYMOL			100ML · 500ML
KC.1510180	OIL OF TILL			500ML
KC.1510181	OIL OF TRACKIS			100ML
KC.1510182	OIL OF TREE TEA			100ML
KC.1510183	OIL OF TULSI			100ML · 500ML

Polymers & Oils

185 PRODUCTS · CONT'D

CATALOGUE NO	PRODUCT NAME	MOLECULAR FORMULA	CAS NO	PACK SIZES
KC.1510185	OIL OF TUNG			100ML · 500ML
KC.1510187	OIL OF TURKEY RED			500ML
KC.1510190	OIL OF VALERIAN			100ML · 500ML
KC.1510192	OIL OF VEGETABLE			500ML
KC.1510193	OIL OF VELIVERT			100ML
KC.1510194	OIL OF VETIVER			100ML · 500ML
KC.1510196	OIL OF WHEAT			100ML · 500ML
KC.1510198	OIL OF WHEAT GERM			100ML · 500ML
KC.1510200	OIL OF WINTERGREEN			100ML
KC.1510204	OLIVE OIL			100ML · 250ML · 500ML
KC.1610059	PARAFFIN LIQUID HEAVY			500ML · 2.5LTR
KC.1610061	PARAFFIN LIQUID LIGHT			500ML · 2.5LTR
KC.1610063	PARAFFIN WAX 58-60 C solid			500GM · 1KG
KC.1610065	PARAFFIN WAX 58-60 C in block form			1KG
KC.1610066	PARAFFIN WAX 60-62 C solid			500GM · 1KG
KC.1610068	PARAFFIN WAX 60-62 C in block form			1KG
KC.1610069	PARAFFIN WAX with ceresin solid			500GM
KC.1610070	PARAFFIN WAX with ceresin in block form			500GM · 1KG
KC.1610081	PEPPERMINT OIL REFINED			100ML · 500ML
KC.1610106	PETROLEUM JELLY WHITE (see vaselline white)			UNKNOWN
KC.1610182	POLYVINYL PYRROLIDONE K30 (povidone,pvt)			100GM · 500GM
KC.1610184	POLYVINYL PYRROLIDONE K90 (povidone,pvt)			100GM · 500GM
KC.1610191	POTASSIUM (METAL) in liquid paraffin			25GM · 100GM · 500GM
KC.1710001	QUALITRON-X-100(Triton-X-100)			500ML · 2.5LTR
KC.1910036	SILICA GEL BLUE G-20 mesh			500GM
KC.1910037	SILICA GEL BLUE coarse			500GM
KC.1910038	SILICA GEL WHITE coarse			500GM
KC.1910039	SILICA GEL 60-120 mesh for column chromatography			500GM
KC.1910040	SILICA GEL 60-120 mesh			500GM
KC.1910041	SILICA GEL 100-120 mesh			500GM
KC.1910042	SILICA GEL 230-400 mesh for TLC			500GM
KC.1910043	SILICA GEL G for TLC			500GM
KC.1910044	SILICA GEL GF 254 for TLC			500GM
KC.1910045	SILICA GEL H for TLC			500GM
KC.1910046	SILICA GEL HF 254 for TLC			500GM
KC.1910054	SILICONE OIL			100ML · 500ML · 25LT
KC.1910097	SODIUM (METAL)in liquid paraffin			100GM · 250GM · 500GM
KC.1910192	SODIUM HYDRIDE (60% free flowing powder moistened with p...	HNa	7646-69-7	100GM · 500GM · 1KG · ...
KC.1910273	SODIUM STARCH GLYCOLATE (sodium carboxymethyl starch)			500GM
KC.1910310	SPAN 20 (Sorbitane monolaurate)	C18H34O6	1338-39-2	500ML
KC.1910311	SPAN 40 (Sorbitane monolaurate)	C22H42O6	26266-57-9	500GM
KC.1910312	SPAN 60 (Sorbitane monolaurate)	C24H46O6	1338-41-6	500GM
KC.1910313	SPAN 80 (Sorbitane monolaurate)	C24H44O6	1338-43-8	500ML
KC.1910328	STARCH INSOLUBLE			500GM
KC.2010207	TWEEN -20 (polyoxyethylene sorbiton monolaurate)			500ML
KC.2010208	TWEEN - 40			500ML

Polymers & Oils

185 PRODUCTS · CONT'D

CATALOGUE NO	PRODUCT NAME	MOLECULAR FORMULA	CAS NO	PACK SIZES
KC.2010209	TWEEN - 60			500ML
KC.2010210	TWEEN - 80			100ML · 500ML
KC.2210000	VACCUM PUMP OIL			5LTR
KC.2210007	VASELINE WHITE (petroleum jelly white)			50GM · 500GM
KC.2410000	XANTHAN GUM PURE			1KG

Dyes & Indicators

154 PRODUCTS

CATALOGUE NO	PRODUCT NAME	MOLECULAR FORMULA	CAS NO	PACK SIZES
KC.110024	ACETOCARMINE staining solution			100 ml · 250 ml
KC.110059	ACRIDINE ORANGE (for microscopical staining)	C17H19N3	494-38-2	10gm · 25gm
KC.110095	ALBERT'S STAIN A solution			125ml
KC.110096	ALBERT'S STAIN B solution			125ml
KC.110101	ALIZARIN RED S (ph indicator)	C14H8O7S	83-61-4	25gm
KC.110102	ALKALI BLUE 6B (ph indicator)	C32H28N3NaO4S	8004-90-8	5gm · 25gm
KC.110152	AMIDO BLACK 10B	C22H14N6Na2O9...	83006-55-7	25GM · 100GM
KC.110215	AMMONIUM PURPURATE AR (murexide)			5GM · 25GM
KC.110238	ANILINE BLUE (water soluble)	C37H29N3O9S3	61489-48-3	10GM · 25GM · 100GM
KC.110265	ARSENAZO 1 AR			5GM
KC.110266	ARSENAZO III AR	C22H18As2N4O1...	1668-00-4	5GM
KC.110275	AURAMINE - O			25GM
KC.210033	BASIC FUCHSIN (see fuchsin basic)	C20H20ClN3	632-99-5	UNKNOWN
KC.210100	BICARBONATE INDICATOR SOLUTION			125ML
KC.210148	BORAX CARMINE (for microscopical staining)	C22H40B4Na2O30		5GM · 25GM
KC.210150	BORAX CARMINE SOLUTION (alcoholic)	C22H40B4Na2O30		125ML
KC.210151	BORAX CARMINE SOLUTION (aqueous)	C22H40B4Na2O30		125ML
KC.210166	BRILLIANT BLUE G 250 (coomassie brilliant blue G 250)			5GM · 25GM
KC.210168	BRILLIANT BLUE R 250 (coomassie brilliant blue R 250)			5GM · 25GM
KC.210170	BRILLIANT CRESYL BLUE (for microscopical staining)			5GM · 25GM · 100GM
KC.210173	BRILLIANT CRESYL BLUE solution (alcoholic)			125ML
KC.210174	BRILLIANT CRESYL BLUE solution (aqueous)			125ML
KC.210175	BRILLIANT GREEN (for Microscopical staining)	C27H34N2O4S	633-03-4	25GM
KC.210176	BRILLIANT YELLOW	C26H18N4Na2O8...		25GM
KC.210184	BROMOCRESOL GREEN SODIUM salt	C21H13Br4NaO5S	67763-24-0	5GM · 25GM
KC.210186	BROMOCRESOL GREEN	C21H14Br4O5S	76-60-8	5GM · 25GM
KC.210188	BROMOCRESOL GREEN solution	C21H14Br4O5S	76-60-8	125ML
KC.210189	BROMOCRESOL PURPLE AR	C21H16Br2O5S	115-40-2	5GM · 25GM
KC.210191	BROMOCRESOL PURPLE solution	C21H16Br2O5S	115-40-2	125ML
KC.1510004	o-BROMOPHENOL	C6H5BrO	95-56-7	25GM · 100GM
KC.1610010	p-BROMOPHENOL	C6H5BrO	106-41-2	25GM · 100GM
KC.210193	BROMOPHENOL BLUE AR	C19H10Br4O5S	115-39-9	5GM · 25GM
KC.210195	BROMOPHENOL BLUE solution	C19H10Br4O5S	115-39-9	125ML
KC.210200	BROMOTHYMOL BLUE AR	C27H28Br2O5S	76-59-5	5GM · 25GM
KC.210202	BROMOTHYMOL BLUE solution	C27H28Br2O5S	76-59-5	125ML
KC.210203	BROMOTHYMOL BLUE SODIUM SALT	C27H27Br2NaO5S	34722-90-2	10GM
KC.310084	CARBOL FUCHSIN powder	C21H22ClN3	4197-24-4	25gm · 100gm
KC.310086	CARBOLFUCHSIN DILUTE (Ziehl Neelsen staining solution)			125ml
KC.310097	CARMINE (for Microscopical staining)	C22H20O13	1390-65-4	5gm · 25gm
KC.310099	CARMINIC ACID AR	C22H20O13	1260-17-9	1gm · 5gm
KC.310176	CHLOROPHENOL RED	C19H12Cl2O5S	4430-20-0	5GM · 25GM
KC.310242	CONGO RED pH indicator			25GM · 100GM

Dyes & Indicators

154 PRODUCTS · CONT'D

CATALOGUE NO	PRODUCT NAME	MOLECULAR FORMULA	CAS NO	PACK SIZES
KC.310244	CONGO RED INDICATOR solution			125ML
KC.1510012	o-CRESOLPHTHALEINE (pH indicator)			5GM · 25GM
KC.310283	CRESOL RED AR (pH indicator)	C21H18O5S	1733-12-6	5GM · 25GM
KC.310285	CRESOL RED indicator solution	C21H18O5S	1733-12-6	125ML
KC.1310007	m-CRESOL PURPLEAR (pH indicator)			1GM · 5GM
KC.1310009	m-CRESOL PURPLE indicator solution	C21H18O5S	2303-01-7	125ML
KC.310286	CRYSTAL VIOLET			25GM · 100GM
KC.310288	CRYSTAL VIOLET (oxalated solution)			125ML
KC.310289	CRYSTAL VIOLET (staining solution)			125ML
KC.410104	DIMETHYL YELLOW (pH indicator)			25GM
KC.510039	EOSIN YELLOW (spirit soluble)			25GM
KC.510040	EOSIN YELLOW (water soluble)			25GM · 100GM
KC.510042	EOSIN YELLOW staining solution 2%			125ML
KC.510043	EOSINOPHIL DILUTING FLUID			125ML
KC.510046	ERIOCHROME BLACK-T (solochrome black T)			25GM · 100GM
KC.510048	ERIOCHROME BLACK-T solution			125ML
KC.510049	ERIOCHROME CYANINE RAR			10GM · 25GM
KC.510089	ETHYL VIOLET	C31H42ClN3	2390-59-2	10GM
KC.510101	EVANS BLUE	C34H24N6Na4O1...	314-13-6	5GM · 25GM
KC.610000	FAST BLUE SALT			5GM · 25GM
KC.610002	FAST GREEN	C34H28N2Na2O1...	12777-77-4	125ML
KC.610016	FERROIN INDICATORAR solution			25ML · 100ML
KC.610028	FIELD STAIN A			25GM
KC.610029	FIELD STAIN B			25GM
KC.610030	FIELD STAIN SOLUTION A			125ML · 500ML
KC.610032	FIELD STAIN SOLUTION B			125ML · 500ML
KC.610036	FLUORESCCEIN SODIUM (for Microscopical staining)	C20H10Na2O5	518-47-8	25GM · 100GM
KC.610063	FUCHSIN ACID (for Microscopical Staining)	C20H17N3Na2O9...	3244-88-0	25GM · 100GM
KC.610065	FUCHSIN BASIC (for Microscopical Staining)	C20H20ClN3	632-99-5	25GM · 100GM
KC.710006	GENTIAN VIOLET (for Microscopical Staining)	C25H30ClN3	548-62-9	25GM · 100GM
KC.710008	GENTIAN VIOLET aqueous solution	C25H30ClN3	548-62-9	125ML
KC.710011	GIEMSA'S STAIN			10GM · 25GM · 100GM
KC.710014	GIEMSAS STAIN SOLUTION			125ML
KC.710047	GRAM'S IODINE stain solution			125ML · 500ML
KC.810004	HAEMATOXYLIN powder	C16H14O6	517-28-2	5GM · 25GM
KC.810006	HAEMATOXYLIN staining solution (delafield's)			125ML
KC.810007	HAEMATOXYLIN staining solution (harris's)			125ML
KC.810074	HYDROXYNAPHTHOL BLUE (indicator)	C20H11N2Na3O1...	63451-35-4	5GM · 25GM
KC.910012	INDIGO CARMINEAR			5GM · 25GM
KC.1010000	JANUS GREEN (for microscopical staining & redox indicator)	C26H23ClN6	4618-88-6	10GM · 25GM
KC.1010002	JANUS GREEN solution	C26H23ClN6	4618-88-6	125ML
KC.1010003	JENNER'S STAIN (for microscopical staining)	C21H9Br4K05	6359-04-2	5GM · 25GM
KC.1010005	J.S.B. STAIN SOLUTION 1			125ML
KC.1010006	J.S.B. STAIN SOLUTION 2			125ML
KC.1210092	LEISHMAN'S STAIN POWDER			25GM · 100GM
KC.1210094	LEISHMAN'S STAIN SOLUTION			250ML · 500ML

Dyes & Indicators

154 PRODUCTS · CONT'D

CATALOGUE NO	PRODUCT NAME	MOLECULAR FORMULA	CAS NO	PACK SIZES
KC.1210100	LIGHT GREEN (M.S.)	C26H33Cl2N3	54327-10-5	25GM · 100GM
KC.1210122	LITMUS GRANULAR			10GM · 25GM · 100GM
KC.1210125	LITMUS PAPER RED			200IVS
KC.1210126	LITMUS PAPER BLUE			200IVS
KC.1210127	LITMUS BLUE SOLUTION			125ML
KC.1210128	LITMUS RED SOLUTION			125ML
KC.1310055	MALACHITE GREEN	C23H25ClN2	569-64-2	25GM
KC.1310056	MALACHITE GREEN 1% solution	C23H25ClN2	569-64-2	100ML
KC.1310084	MAY & GRUNWALD'S STAIN			25GM
KC.1310137	METANIL YELLOW (pH indicator)	C18H14N3NaO3S	587-98-4	25GM · 100GM
KC.410156	DL-METHIONINE for biochemistry	C5H11NO2S	59-51-8	100GM · 500GM
KC.1210135	L-METHIONINE for biochemistry	C5H11NO2S	63-68-3	25GM · 100GM
KC.1310149	METHYL BLUE (for microscopical staining)	C37H28N3Na2O9...	28983-56-4	25GM · 100GM
KC.1310157	METHYL GREEN	C26H33Cl2N3	54327-10-5	5GM · 10GM · 25GM
KC.1310167	METHYL ORANGE (pH indicator)	C14H14N3NaO3S	547-58-0	25GM · 100GM
KC.1310169	METHYL ORANGE solution	C14H14N3NaO3S	547-58-0	125ML
KC.1310174	METHYL RED AR	C15H15N3O2	493-52-7	25GM · 100GM
KC.1310176	METHYL RED SOLUTION	C15H15N3O2	493-52-7	125ML
KC.1310180	METHYL VIOLET	C24H28ClN3	603-47-4	25GM · 100GM
KC.1310182	METHYL VIOLET 6B aqueous solution			125ML
KC.1310183	METHYLENE BLUE	C16H18ClN3S	61-73-4	25GM · 100GM
KC.1310185	METHYLENE BLUE aqueous solution	C16H18ClN3S	61-73-4	125ML
KC.1310186	METHYLENE BLUE alkaline (Ioffe's solution)			125ML
KC.1410069	NEUTRAL RED (pH indicator)	C15H17ClN4	553-24-2	10GM · 25GM
KC.1410071	NEUTRAL RED indicator solution			125ML
KC.1410072	NEW FUCHSIN (for Microscopical staining)	C22H24ClN3	3248-91-7	25GM · 100GM
KC.1410108	NIGROSINE (W/S)(for Microscopical staining)	C22H14N6Na2O9...	83006-55-7	25GM · 100GM
KC.1410110	NIGROSINE 10% w/v solution			100ML
KC.1410111	NILE BLUE CHLORIDE	C20H20ClN3O	2381-85-3	25GM
KC.1410112	NILE BLUE SULPHATE			25GM
KC.1410129	NITRO B.T. AR(for Microscopical staining)			100MG · 250MG
KC.-13100...	3-NITROPHENOL INDICATOR AR			5GM · 25GM · 100GM
KC.1510209	ORANGE G	C16H10N2Na2O7...	1936-15-8	25GM · 100GM
KC.1510211	ORCEIN (for Microscopical staining)	C28H24N2O7	1400-62-0	5GM · 10GM
KC.1610051	PAN INDICATOR AR-1(2pyridylazo)-2Naphthol AR			1GM · 5GM
KC.1610054	PAPANICOLAOUS solution 1a (for microscopical staining)(harr...			125ML
KC.1610055	PAPANICOLAOUS solution 2b (for microscopical staining)(ora...			125ML
KC.1610056	PAPANICOLAOUS solution 3b (for microscopical staining)(po...			125ML
KC.1610057	PAR INDICATOR			1GM · 5GM
KC.1610110	PHENOLPHTHALEIN powder (pH indicator)	C20H14O4	77-09-8	25GM · 100GM · 500GM
KC.1610113	PHENOLPHTHALEIN indicator solution			125ML
KC.1610117	PHENOL RED (pH indicator)	C19H14O5S	143-74-8	5GM · 25GM · 100GM
KC.1610120	PHENOL RED indicator solution	C19H14O5S	143-74-8	125ML
KC.1610142	PHLOXIN (for microscopical staining)			5GM · 25GM
KC.1610186	PONCEAU S (for Microscopical Staining)	C22H12N4Na4O1...	6226-79-5	25GM
KC.1710005	QUINALDINE RED INDICATOR	C21H23IN2	117-92-0	1GM · 5GM

Dyes & Indicators

154 PRODUCTS · CONT'D

CATALOGUE NO	PRODUCT NAME	MOLECULAR FORMULA	CAS NO	PACK SIZES
KC.1810017	RHODAMINE B AR (for microscopical staining)	C28H31ClN2O3	81-88-9	25GM · 100GM
KC.1810021	ROSE BENGAL AR	C20H2Cl4I4K2O5	11121-48-5	25GM · 100GM
KC.1910006	SAFRANINE (for microscopical staining)	C20H19ClN4	477-73-6	25GM · 100GM
KC.1910008	SAFRANINE staining solution			125ML · 250ML
KC.1910348	SUDAN I	C16H12N2O	842-07-9	25GM · 100GM
KC.1910350	SUDAN II	C18H16N2O	3118-97-6	25GM · 100GM
KC.1910352	SUDAN III	C22H16N4O	85-86-9	25GM
KC.1910353	SUDAN IV	C24H20N4O	85-83-6	25GM
KC.1910354	SUDAN BLACK B60 dye content For Micoroscopy			10GM · 25GM · 100GM
KC.1910357	SUDAN RED 5B For Electrophoresis			10GM · 25GM
KC.2010124	THYMOL BLUE indicator solution			125ML
KC.2010125	THYMOLPHTHALEIN powder	C28H30O4	125-20-2	5GM · 25GM
KC.2010127	THYMOLPHTHALEIN indicator solution			125ML
KC.2010147	TOLUIDINE BLUE	C28H20N2Na2O1...	6586-04-5	25GM
KC.2010193	TRYPAN BLUE (for microscopical stainaing)	C34H24N6Na4O1...	72-57-1	25GM
KC.2110002	UNIVERSAL INDICATOR solution Ph 4-11			125ML · 500ML
KC.2110004	UNIVERSAL INDICATOR POWDER			25GM
KC.2310009	WRIGHT'S STAIN			25GM
KC.2310010	WRIGHT'S STAIN SOLUTION			125ML · 500ML
KC.2410007	XYLENOL ORANGE AR	C31H32N2O13S	1611-35-4	5GM · 10GM · 25GM

Solvents

128 PRODUCTS

CATALOGUE NO	PRODUCT NAME	MOLECULAR FORMULA	CAS NO	PACK SIZES
KC.110028	ACETONE	C ₃ H ₆ O	67-64-1	500 ml · 2.5 ltr
KC.110030	ACETONE AR	C ₃ H ₆ O	67-64-1	500 ml · 2.5 ltr
KC.110032	ACETONE HPLC	C ₃ H ₆ O	67-64-1	1 ltr · 2.5 ltr
KC.110034	ACETONITRILE	C ₂ H ₃ N	75-05-8	500 ml · 2.5 ltr
KC.110036	ACETONITRILE AR	C ₂ H ₃ N	75-05-8	500 ml · 2.5 ltr
KC.110038	ACETONITRILE HPLC	C ₂ H ₃ N	75-05-8	1 ltr · 2.5 ltr
KC.110043	ACETYLACETONE	C ₅ H ₈ O ₂	123-54-6	250 ml · 500 ml · 2.5 ltr
KC.110046	ACETYLACETONE AR	C ₅ H ₈ O ₂	123-54-6	100 ml · 500 ml
KC.110110	ALLYL ALCOHOL 99%	C ₃ H ₆ O	107-18-6	500ml · 2.5ltr
KC.-14100...	2-AMINOPYRIDINE	C ₅ H ₆ N ₂	504-29-0	100gm · 500gm
KC.110233	AMYL -ALCOHOL (iso-amyl alcohol)			500ML · 2.5LTR
KC.1410004	N-AMYL ALCOHOL (See 1-Pentanol)	C ₅ H ₁₂ O	71-41-0	500ML · 2.5LTR
KC.210053	BENZENE	C ₆ H ₆	71-43-2	500ML · 2.5LTR
KC.210055	BENZENE AR	C ₆ H ₆	71-43-2	500ML · 2.5LTR
KC.210057	BENZENE HPLC	C ₆ H ₆	71-43-2	1LTR
KC.210080	BENZYL ALCOHOL for synthesis	C ₇ H ₈ O	100-51-6	500ML · 2.5LTR
KC.210082	BENZYL ALCOHOL AR	C ₇ H ₈ O	100-51-6	500ML · 2.5LTR
KC.210092	BENZYL CHLOROFORMATE	C ₈ H ₇ ClO ₂	501-53-1	100ML · 500ML
KC.210158	BORON TRIFLUORIDE ETHYL ETHER COMPLEX (boron trifluori...			500ML · 2.5LTR
KC.210182	BROMO BENZENE	C ₆ H ₅ Br	108-86-1	250ML · 500ML
KC.1410008	n-BUTANOL	C ₄ H ₁₀ O	71-36-3	2.5ML · 500ML
KC.1410010	n-BUTANOL AR	C ₄ H ₁₀ O	71-36-3	500ML · 2.5LTR
KC.910000	iso -BUTANOL 98.5% (iso-butyl alcohol)			500ML · 2.5LTR
KC.910002	iso -BUTANOL 98.5% AR (iso-butyl alcohol)			500ML · 2.5LTR
KC.-14100...	2-BUTOXYETHANOL (butyl cellosolve)	C ₆ H ₁₄ O ₂	111-76-2	500ML · 2.5LTR
KC.910004	iso-BUTYL BENZENE			500ML
KC.210217	BUTYLATED HYDROXY TOLUENE (BHT)			500GM · 5KG
KC.2010006	tert-BUTYLMETHYL ETHER 99%	C ₅ H ₁₂ O	1634-04-4	500ML · 2.5LTR
KC.310088	CARBON DISULPHIDE	CS ₂	75-15-0	500ml
KC.310113	CETECHOL DIMETHYL ETHER (see veratrole)			500ml
KC.310117	CELLOSOLVE ACETATE (2-ethoxyethyl acetate)	C ₆ H ₁₂ O ₃	111-15-9	500ML · 2.5LTR
KC.310146	CETOSTEARYL ALCOHOL			500GM
KC.310147	CETYL ALCOHOL	C ₁₆ H ₃₄ O	36653-82-4	500GM
KC.-15100...	1-CHLORO 2,4 DINITRO BENZENE			500GM
KC.-14100...	2-CHLORO ETHANOL	C ₂ H ₅ ClO	107-07-3	500ML · 2.5 LTR
KC.310168	CHLOROFORM	CHCl ₃	67-66-3	500ML · 2.5LTR
KC.310170	CHLOROFORM AR	CHCl ₃	67-66-3	500ML · 2.5LTR
KC.310172	CHLOROFORM HPLC	CHCl ₃	67-66-3	1LTR · 2.5LTR
KC.310174	CHLOROFORM DRIED			500ML · 2.5LTR
KC.310179	CHLOROACETONITRILE MONO>98%			100GM · 500GM
KC.-15100...	18-CROWN-6-ETHER	C ₁₂ H ₂₄ O ₆	17455-13-9	5GM · 25GM · 100GM
KC.310310	CYCLOHEXANE	C ₆ H ₁₂	110-82-7	500ML · 2.5LTR

Solvents

128 PRODUCTS · CONT'D

CATALOGUE NO	PRODUCT NAME	MOLECULAR FORMULA	CAS NO	PACK SIZES
KC.310312	CYCLOHEXANEAR			500ML · 2.5LTR
KC.410033	DIACETONE ALCOHOL	C6H12O2	123-42-2	500ML · 2.5LTR
KC.-15100...	1,2-DICHLOROETHANE	C2H4Cl2	107-06-2	500ML · 2.5LTR
KC.-15100...	1,2-DICHLOROETHANE AR	C2H4Cl2	107-06-2	500ML · 2.5LTR
KC.410051	DICHLOROMETHANE	CH2Cl2	75-09-2	500ML · 2.5LTR
KC.410053	DICHLOROMETHANE AR	CH2Cl2	75-09-2	500ML · 2.5LTR
KC.410055	DICHLOROMETHANE HPLC	CH2Cl2	75-09-2	1LTR
KC.410056	DICHLOROMETHANE for spectroscopy	CH2Cl2	75-09-2	1LTR
KC.410057	DIETHANOLAMINE	C4H11NO2	111-42-2	500ML · 2.5LTR
KC.410065	DIETHYLENE GLYCOL DIMETHYL EHTER (see diglyme)			UNKNOWN
KC.410066	DIETHYLENE GLYCOL 98.5% (digol)	C4H10O3	111-46-6	500ML · 2.5LTR
KC.410068	DIETHYLENE GLYCOL MONO BUTYL ETHER			500ML · 2.5LTR
KC.410070	DIETHYLENE GLYCOL MONO ETHYL ETHER			500ML · 2.5LTR
KC.410072	DIETHYLENE GLYCOL MONO METHYL ETHER			500ML · 2.5LTR
KC.410074	DIETHYL ETHER	C4H10O	60-29-7	500ML · 2.5LTR
KC.410076	DIETHYL ETHER AR	C4H10O	60-29-7	500ML
KC.410084	DIGLYME (Diethylene glycol dimethyl ether)	C6H14O3	111-96-6	500ML · 2.5LTR
KC.410086	Di-iso PROPYL ETHER (iso-propyl ether)			500ML · 2.5LTR
KC.410088	Di-iso PROPYL ETHER (iso-propyl ether) AR			500ML · 2.5LTR
KC.-15100...	1,2-DIMETHOXYETHANE (Ethylene glycol dimethyl ether, mon...	C4H10O2	110-71-4	500ML · 2.5LTR
KC.1410033	N,N-DIMETHYLFORMAMIDE	C3H7NO	68-12-2	500ML · 2.5LTR
KC.1410035	N,N-DIMETHYLFORMAMIDEAR			500ML
KC.1410036	N,N-DIMETHYLFORMAMIDEAR			2.5LTR
KC.1410037	N,N-DIMETHYLFORMAMIDE HPLC	C3H7NO	68-12-2	500ML
KC.1410038	N,N-DIMETHYLFORMAMIDE DRIED			500ML
KC.1410039	N,N-DIMETHYLFORMAMIDE for spectroscopy	C3H7NO	68-12-2	500ML
KC.410100	DIMETHYL SULPHOXIDE	C2H6OS	67-68-5	500ML · 2.5LT
KC.410102	DIMETHYL SULPHOXIDE AR	C2H6OS	67-68-5	500ML
KC.410103	DIMETHYL SULPHOXIDE for spectroscopy	C2H6OS	67-68-5	1LTR
KC.-15100...	1-4 DIOXAN pure			500ML · 2.5LTR
KC.-15100...	1-4 DIOXAN AR			500ML · 2.5LTR
KC.-15100...	1-4 DIOXAN for spectroscopy			500ML · 1LTR
KC.-15100...	1-4 DIOXAN HPLC			500ML · 1LTR
KC.510054	ETHANOLAMINE (mono)	C2H7NO	141-43-5	500ML · 2.5LTR
KC.510090	ETHYLENE GLYCOL	C2H6O2	107-21-1	500ML · 2.5LTR
KC.510092	ETHYLENE GLYCOL DIMETHYL ETHER	C4H10O2	110-71-4	500ML · 2.5LTR
KC.510094	ETHYLENE GLYCOL MONOMETHYL EHTER			500ML · 2.5LTR
KC.510096	ETHYLENE GLYCOL MONOETHYL ETHER	C4H10O2	110-80-5	500ML · 2.5LTR
KC.610055	FORMAMIDE	CH3NO	75-12-7	500ML · 2.5LTR
KC.810014	HEPTANE (fraction from petroleum)	C7H16	142-82-5	500ML · 2.5LTR
KC.1410042	n-HEPTANE	C7H16	142-82-5	500ML · 2.5LTR
KC.1410044	n-HEPTANE AR	C7H16	142-82-5	500ML · 2.5LTR
KC.810017	HEXANE (fraction from petroleum)	C6H14	110-54-3	500ML · 2.5LTR
KC.1410046	n-HEXANE 99%	C6H14	110-54-3	500ML · 2.5LTR
KC.1410048	n-HEXANE 99% AR	C6H14	110-54-3	500ML · 2.5LTR
KC.810019	HEXYLENE GLYCOL	C6H14O2	107-41-5	500ML · 2.5LTR

Solvents

128 PRODUCTS · CONT'D

CATALOGUE NO	PRODUCT NAME	MOLECULAR FORMULA	CAS NO	PACK SIZES
KC.910049	ISO-AMYL ALCOHOL (amyl alcohol)	C ₅ H ₁₂ O	123-51-3	500ML
KC.910052	ISOPROPYL ALCOHOL	C ₃ H ₈ O	67-63-0	500ML · 2.5LTR
KC.910054	ISOPROPYL ALCOHOL AR	C ₃ H ₈ O	67-63-0	500ML · 2.5LTR
KC.910056	ISOPROPYL ALCOHOL for spectroscopy	C ₃ H ₈ O	67-63-0	1LTR
KC.910057	ISOPROPYL ALCOHOL HPLC	C ₃ H ₈ O	67-63-0	1LTR
KC.-14100...	2-MERCAPTOETHANOL	C ₂ H ₆ O ₂ S	60-24-2	100ML · 500ML
KC.-14100...	2-MERCAPTOETHANOL AR	C ₂ H ₆ O ₂ S	60-24-2	100ML · 500ML
KC.-14100...	2-METHOXYETHANOL (methyl cellosolve)	C ₃ H ₈ O ₂	109-86-4	500ML · 2.5LTR
KC.1310143	METHYL ACETATE practical	C ₃ H ₆ O ₂	79-20-9	500ML
KC.1310144	METHYL ACETATE LR 98%	C ₃ H ₆ O ₂	79-20-9	500ML
KC.1310153	METHYL CHLOROFORMATE	C ₂ H ₃ ClO ₂	79-22-1	500ML · 2.5LTR
KC.1310166	METHYL-2-NAPHTHYL ETHER (yara-yara)			250GM
KC.1510188	OIL OF TURPENTINE			500ML · 5LTR
KC.1510201	O-XYLENE 98% FOR SYNTHESIS	C ₈ H ₁₀	95-47-6	500ML
KC.1610098	PETROLEUM ETHER 40-60 C			500ML · 2.5LTR
KC.1610100	PETROLEUM ETHER 40-60 C AR			500ML · 2.5LTR
KC.1610102	PETROLEUM ETHER 60-80 C			500ML · 2.5LTR
KC.1610104	PETROLEUM ETHER 60-80 C AR			500ML · 2.5LTR
KC.-14100...	2-PHENOXYETHANOL	C ₈ H ₁₀ O ₂	122-99-6	500ML
KC.1610123	PHENYL CHLOROFORMATE	C ₇ H ₅ ClO ₂	1885-14-9	100ML · 500ML
KC.-14100...	2-PHENYL ETHANOL (phenyl ethyl alcohol)	C ₈ H ₁₀ O	60-12-8	500ML
KC.1610172	PIPERIDINE (Hexahydropyridine)			500ML
KC.1410140	n-PROPYL ALCOHOL (n-propanol)	C ₃ H ₈ O	71-23-8	500ML · 2.5LTR
KC.1410142	n-PROPYL ALCOHOL (n-propanol) AR	C ₃ H ₈ O	71-23-8	500ML · 2.5LTR
KC.1610313	PROPYLENE GLYCOL pure	C ₃ H ₈ O ₂	57-55-6	500ML · 2.5LTR
KC.1610318	PYRIDINE	C ₅ H ₅ N	110-86-1	250ML · 500ML · 2.5LTR
KC.1610321	PYRIDINE AR	C ₅ H ₅ N	110-86-1	250ML · 500ML · 2.5LTR
KC.1910177	SODIUM DODECYL BENZENE			500GM
KC.2010064	TETRAHYDROFURAN (Stabilised)	C ₄ H ₈ O	109-99-9	500ML · 2.5LTR
KC.2010066	TETRAHYDROFURAN AR	C ₄ H ₈ O	109-99-9	500ML
KC.2010067	TETRAHYDROFURAN HPCL	C ₄ H ₈ O	109-99-9	500ML · 1LTR
KC.2010141	TOLUENE RECTIFIED (SULPHUR FREE)			500ML · 2.5LTR
KC.2010143	TOLUENE AR	C ₇ H ₈	108-88-3	500ML · 2.5LTR
KC.1610336	p-TOLUENESUPHONYL CHLORIDE			500GM
KC.2010161	TRICHLOROETHYLENE	C ₂ Cl ₃	79-01-6	500ML · 2.5LTR
KC.2010170	TRIETHANOLAMINE	C ₆ H ₁₅ N ₃	102-71-6	500ML · 2.5LTR
KC.2010172	TRIETHANOLAMINE AR	C ₆ H ₁₅ N ₃	102-71-6	500ML · 2.5LTR
KC.2410003	XYLENE RECTIFIED (SULPHUR FREE)			500ML · 2.5LTR
KC.2410005	XYLENE AR			500ML · 2.5LTR
KC.2510000	YARA YARA (see methyl-2-naphthyl ether)	C ₁₁ H ₁₀ O	93-04-9	250GM

Biochemicals

127 PRODUCTS

CATALOGUE NO	PRODUCT NAME	MOLECULAR FORMULA	CAS NO	PACK SIZES
KC.1410000	n-ACETYL-L-CRSTEINE			10gm · 25gm
KC.1410002	n-ACETYL GLYCINE	C4H7N03	543-24-8	100gm · 500gm
KC.110078	ADENINE 99% for biochemistry	C5H5N5	73-24-5	5gm · 10gm · 25gm
KC.110083	ADENOSINE	C10H13N5O4	58-61-7	5gm · 25gm · 100gm
KC.110087	AGAR AGAR POWDER for bacteriology			100gm · 250gm · 500gm...
KC.110091	AGAR AGAR POWDER certified			500gm
KC.210000	B-ALANINE 99% for bacteriology	C3H7N02	107-95-9	25gm · 100gm
KC.410000	D-ALANINE 99% for bacteriology	C3H7N02	338-69-2	5gm · 25gm
KC.410002	DL-ALANINE 99% for bacteriology	C3H7N02	1222-66-8	25gm · 100gm
KC.1210000	L-ALANINE 99% for bacteriology	C3H7N02	56-41-7	25gm · 100gm
KC.110097	ALBUMIN BOVINE fraction-v			5gm · 10gm
KC.110107	ALAR (B-9) AR (Plant Growth Regulator)		1596-84-5	1gm · 5gm
KC.110112	ALLYL THIOUREA 98%	C7H12N2S	6601-20-3	50gm · 100gm
KC.110138	ALUMINIUM L-LACTATE			100GM · 500GM
KC.110154	AMINO ACID KIT OF 24 ITEMS			UNKNOWN
KC.410007	D(-) ARABINOSE AR for biochemistry	C5H10O5	10323-20-3	5GM · 10GM · 25GM
KC.1210002	L(+) ARABINOSE for biochemistry	C5H10O5		5GM · 10GM · 25GM
KC.1210005	L-ARGININE for biochemistry	C6H14N4O2	74-79-3	25GM · 100GM
KC.1210007	L-ARGININE MONO HYDROCHLORIDE			25GM · 100GM
KC.1210009	L-ASCORBIC ACID extra pure	C6H8O6	50-81-7	25GM · 100GM · 500GM
KC.1210012	L-ASCORBIC ACID AR	C6H8O6	50-81-7	100GM · 500GM
KC.1210014	L-ASPARAGINE	C4H8N2O3	70-47-3	25GM · 100GM · 500GM
KC.410010	DL-ASPARTIC ACID for biochemistry	C4H7N04	617-45-8	25GM · 100GM
KC.1210017	L-ASPARTIC ACID for biochemistry	C4H7N04	56-84-8	25GM · 100GM
KC.210098	BICINE (N,N,BIS(2-HYDROXYETHYL)GLYCINE)			25GM · 100GM
KC.410013	D-BIOTIN for biochemistry	C10H16N2O3S	58-85-5	100MG · 1GM · 10GM
KC.310028	CAFFEINE ANHYDROUS	C8H10N4O2	58-08-2	100GM · 250GM · 500GM
KC.310038	CALCIUM CASEINATE			100GM · 500GM
KC.310058	CALCIUM-D-PANTOTHENATE			10 gm · 25 gm · 250gm
KC.310062	CALCIUM-D-SACHHARATE			100gm · 500gm
KC.310102	CASEIN			100gm · 500gm
KC.310104	CASEIN (soluble in alkali)			500gm
KC.310105	CASEIN FAT FREE			500gm
KC.310106	CASEIN PROTEIN HYDROLYSATE (Tech.)			100gm · 500gm
KC.310108	CASEIN HYDROLYSATE (certified)			500gm
KC.310182	CHOLESTEROL	C27H46O	57-88-5	25GM · 100GM
KC.310184	CHOLESTEROL AR	C27H46O	57-88-5	5GM · 25GM · 100GM
KC.1210019	L-CYSTEINE for biochemistry	C3H7N02S	52-90-4	5GM · 25GM · 100GM
KC.1210022	L-CYSTEINE HYDROCHLORIDE (monohydrate)	C3H8C1N02S	52-89-1	25GM · 100GM
KC.410022	D MANNOSE	C6H12O6	530-26-7	10GM · 25GM
KC.410025	D-TRYPTOPHAN>99% PURISS FOR BIOCHEMISTRY	C11H12N2O2	153-94-6	10GM · 25GM
KC.410030	DEXTROSE anhydrous pure (D(+)) glucose anhydrous)			500GM · 5KG

Biochemicals

127 PRODUCTS · CONT'D

CATALOGUE NO	PRODUCT NAME	MOLECULAR FORMULA	CAS NO	PACK SIZES
KC.410032	DEXTROSE monohydrate (D(+)) glucose)			500GM
KC.410038	D-TYROSINE> 99% PURISS FOR BIOCHEMISTRY	C9H11N03	556-02-5	1GM · 5GM
KC.1410040	N,N'-DIMETHYLUREA			500GM
KC.410108	Di-p-TOLUOYL-D-TARTARIC ACID MONO			25GM · 100GM
KC.410110	Di-p-TOLUOYL-D-TARTARIC ACID ANHYDROUS			25GM · 100GM
KC.410112	Di-p-TOLUOYL-L-TARTARIC ACID MONO			25GM · 100GM
KC.410114	Di-p-TOLUOYL-L-TARTARIC ACID ANHYDROUS	C20H18O8	32634-66-5	25GM · 100GM
KC.1210024	L-DOPA 99+% for biochemistry			5GM · 25GM
KC.410129	DL-NOR-LEUCINE 98+% FOR BIOCHEMISTRY			10GM · 25GM
KC.410135	DULCITOL	C6H14O6	608-66-2	25GM · 100GM
KC.510084	ETHYL OLEATE	C20H38O2	111-62-6	500ML · 2.5LTR
KC.410140	D-FRUCTOSE	C6H12O6	57-48-7	100GM · 500GM
KC.410142	D-FRUCTOSE AR for biochemistry	C6H12O6	57-48-7	100GM · 250GM
KC.410144	D-GALACTOSE for biochemistry	C6H12O6	59-23-4	25GM · 100GM
KC.710005	GELATIN POWDER for bacteriology			500GM
KC.410146	D-GLUCOSE ANHYDROUS (see dextrose anhydrous)	C6H12O6	50-99-7	UNKNOWN
KC.710017	GLUCOSE STOCK standard (1% w/w)			125ML
KC.1210026	L-GLUTAMICACID			100GM · 500GM · 1KG
KC.1210029	L-GLUTAMINE 99% for biochemistry	C5H10N2O3	56-85-9	25GM · 100GM · 1KG
KC.710025	GLUTATHIONE (Reduced) For biochemistry	C10H17N3O6S	70-18-8	1GM · 5GM · 25GM
KC.710035	GLYCINE (amino acetic acid)	C2H5NO2	56-40-6	100GM · 500GM
KC.710037	GLYCINE ETHYL ESTER HCL	C4H10C1N02	623-33-6	100GM · 500GM
KC.710043	GLYCYLGLYCINE for biochemistry	C4H8N2O3	556-50-3	5GM · 25GM
KC.1210032	L-HISTIDINE for biochemistry	C6H9N3O2	71-00-1	25GM · 100GM
KC.1210034	L-HISTIDINE MONOHYDROCHLORIDE	C6H10C1N3O2	645-35-2	25GM · 100GM
KC.1210036	L-HYDROXY PROLINE			1GM · 5GM · 25GM
KC.810080	HYPOXANTHINE for biochemistry	C5H4N4O	68-94-0	5GM · 25GM · 100GM
KC.1210039	L-ISOLEUCINE for biochemistry	C6H13NO2	73-32-5	5GM · 25GM · 100GM
KC.910062	ISOPROPYL MYRISTATE	C17H34O2	110-27-0	500ML · 2.5LTR
KC.1210042	L-RHAMNOSE MONOHYDRATE	C6H12O5	3615-41-6	5GM · 25GM
KC.1210053	LACTOSE	C12H22O11	63-42-3	500GM
KC.1210096	L-LEUCINE for biochemistry 99+%			5GM · 25GM · 100GM · 5...
KC.1210130	L-LYSINE MONOHYDROCHLORIDE for biochemistry	C6H15C1N2O2	657-27-2	25GM · 100GM · 500GM
KC.1310068	MALTOSE for biochemistry	C12H22O11	69-79-4	100GM · 500GM
KC.410150	D-MANNITOL for biochemistry	C6H14O6	69-65-8	100GM · 500GM
KC.1310088	MEAT EXTRACT POWDER			500GM
KC.1410105	NICOTINAMIDE for biochemistry	C6H6N2O	98-92-0	100GM
KC.1210137	L-ORNITHINE MONOHYDROCHLORIDE for biochemistry	C5H13C1N2O2	3184-13-2	5GM · 25GM
KC.1610048	PANCREATIN	C13H17N04S	1709-88-2	100GM · 250GM · 500GM
KC.1610076	PECTIN EXTRA PURE	C6H10O7	9000-69-5	100GM · 500GM · 1KG
KC.1610083	PEPTONE BACTO (meat) dried powder			500GM
KC.1610084	PEPTONE for bacteriology			500GM
KC.1610085	PEPSIN 1.3000			100GM · 500GM
KC.1610087	PEPSIN 1.10000			25GM · 500GM
KC.410158	DL-PHENYLALANINE for biochemistry	C9H11NO2	150-30-1	25GM · 100GM
KC.1210139	L-PHENYLALANINE for biochemistry	C9H11NO2	63-91-2	25GM · 100GM

Biochemicals

127 PRODUCTS · CONT'D

CATALOGUE NO	PRODUCT NAME	MOLECULAR FORMULA	CAS NO	PACK SIZES
KC.1210141	L-PROLINE for biochemistry	C5H9N02	147-85-3	5GM · 25GM · 100GM
KC.1610315	PROTEOSE PEPTONE			250GM · 500GM
KC.410163	D-RIBOSE for biochemistry	C5H1005	50-69-1	5GM · 25GM
KC.1810014	RIBOFLACIN (VITAMIN B2)for biochemistry			10GM · 25GM · 100GM
KC.410165	DL-SERINE for biochemistry	C3H7N03	302-84-1	25GM · 100GM
KC.1210144	L-SERINE for biochemistry	C3H7N03	56-45-1	5GM · 25GM
KC.1910145	SODIUM CASEINATE for biochemistry			100GM · 500GM
KC.1910156	SODIUM CHOLATE	C24H39Na05	361-09-1	25GM · 100GM
KC.1910163	SODIUM DEOXYCHOLATE 90%EXTRA PURE	C24H39Na04	302-95-4	25GM · 100GM · 500GM
KC.1910188	SODIUM-L-GLUTAMATE	C5H8NNa04		100GM · 500GM
KC.410177	D-SORBITOL powder	C6H1406	50-70-4	250GM · 500GM · 1KG
KC.1910306	SOYA PEPTONE			500GM
KC.1910329	STARCH SOLUBLE(potato)			500GM
KC.1910330	STARCH SOLUBLE(potato) AR			500GM
KC.1910346	SUCROSE	C12H22011	57-50-1	500GM · 5KG
KC.2010108	THIAMINE HYDROCHLORIDE (Vitamine B1)	C12H18Cl2N405	67-03-8	10GM · 25GM · 100GM
KC.2010117	THIOUREA (practical)	CH4N2S	62-56-6	500GM
KC.2010118	THIOUREA PURIFIED			500GM
KC.2010119	THIOUREA AR	CH4N2S	62-56-6	500GM
KC.1210148	L-THREONINE for bacteriology	C4H9N03	72-19-5	10GM · 25GM · 500GM
KC.410184	DL-a-TOCOPHEROL ACETATE (Vitamin - E)	C31H5203	52225-20-4	50GM
KC.2010163	TRICINE	C6H13N05	5704-04-1	25GM · 100GM
KC.2010194	TRYPSIN FOR BIOCHEMISTRY 2000U/G			25GM · 100GM
KC.410185	DL-TRYPTOPHAN for biochemistry	C11H12N202	54-12-6	5GM · 25GM
KC.1210151	L-TRYPTOPHAN for biochemistry	C11H12N202	73-22-3	5GM · 25GM
KC.1210153	L-TYROSINE for biochemisrty			25GM · 100GM
KC.2110005	URACIL for biochemistry	C4H4N202	66-22-8	5GM · 25GM
KC.2110007	UREA	CH4N20	57-13-6	500GM
KC.2110008	UREA AR	CH4N20	57-13-6	500GM
KC.2110009	UREA HYDROGEN PEROXIDE	CH6N203	124-43-6	500GM
KC.410187	DL-VALINE for biochemistry 99+ %			5GM · 25GM · 100GM
KC.1210155	L-VALINE for biochemistry 99+ %			5GM · 25GM
KC.2210013	VITAMIN B12 (CYANOCOBALAMIN)	C63H88CoN1401...	68-19-9	250MG · 1GM
KC.2210015	VITAMIN B6 HYDROCHLORIDE			10GM · 25GM · 100GM
KC.2210018	VITAMIN D3	C27H440	67-97-0	1GM · 5GM
KC.2210020	VITAMIN E-ACETATE	C31H5203		50GM
KC.2210021	VITAMIN P(RUTINTRIHYDRATE)	C27H30016	1340-08-5	25GM · 100GM
KC.2410001	XANTHINE (for biochemistry)	C5H4N402	69-89-6	5GM · 25GM
KC.2510001	YEAST EXTRACT POWDER for bacteriology			500GM

Bases

62 PRODUCTS

CATALOGUE NO	PRODUCT NAME	MOLECULAR FORMULA	CAS NO	PACK SIZES
KC.110135	ALUMINIUM HYDROXIDE GEL POWDER	AlH5O4	1330-44-5	250GM · 500GM
KC.110157	AMMONIA SOLUTION 0.89 (Ammonium Hydroxide) ABOUT 3...			500ml · 2.5ltr
KC.110159	AMMONIA SOLUTION 0.91 (Ammonium Hydroxide) ABOUT 25%			500ml · 2.5ltr · 5ltr
KC.110162	AMMONIA SOLUTION 0.91 AR(Ammonium Hydroxide) ABOUT ...			500ml · 2.5ltr
KC.210022	BARIUM HYDROXIDE pure	BaH2O2	17194-00-2	500GM · 5KG
KC.310048	CALCIUM HYDROXIDE special 96%			500GM
KC.310122	CERIC HYDROXIDE AR	CeH4O4	12014-56-1	100GM
KC.310194	CHROMIUM HYDROXIDE	CrHO-	12626-43-6	500GM
KC.1210113	LITHIUM HYDROXIDE (MONOHYDRATE)	HLiO	1310-65-2	500GM
KC.1310033	MAGNESIUM HYDROXIDE	H2MgO2	1309-42-8	500GM
KC.1410068	NESSLER'S reagent for ammonia			125ML
KC.1610237	POTASSIUM HYDROXIDE flakes	HKO	1310-58-3	500GM · 5KG
KC.1610239	POTASSIUM HYDROXIDE POWDER	HKO	1310-58-3	500GM · 5KG
KC.1610241	POTASSIUM HYDROXIDE pellets	HKO	1310-58-3	500GM · 5KG
KC.1610243	POTASSIUM HYDROXIDE pellets AR	HKO	1310-58-3	500GM
KC.1610244	POTASSIUM HYDROXIDE pellets N/1	HKO	1310-58-3	500ML
KC.1910201	SODIUM HYDROXIDE 1.2 N ACS			500ML
KC.1910202	SODIUM HYDROXIDE FLAKES	HNaO	1310-73-2	500GM · 1KG · 5KG
KC.1910205	SODIUM HYDROXIDE PELLETS	HNaO	1310-73-2	500GM · 5KG
KC.1910207	SODIUM HYDROXIDE PELLETS AR	HNaO	1310-73-2	500GM · 5KG
KC.1910209	SODIUM HYDROXIDE POWDER	HNaO	1310-73-2	500GM · 5KG
KC.1910211	SODIUM HYDROXIDE solution N/1	HNaO	1310-73-2	500ML
KC.1910212	SODIUM HYDROXIDE solution N/10	HNaO	1310-73-2	500ML
KC.1910213	SODIUM HYDROXIDE solution N/50	HNaO	1310-73-2	500ML
KC.1910214	SODIUM HYDROXIDE solution N/1 CVS	HNaO	1310-73-2	3AMP
KC.1910215	SODIUM HYDROXIDE solution N/10 CVS	HNaO	1310-73-2	3AMP
KC.2010035	TETRA BUTYL AMMONIUM HYDROXIDE 0.1 N methanol			500ML
KC.2010036	TETRA BUTYL AMMONIUM HYDROXIDE 0.1 N aqueous			500ML
KC.2010037	TETRA BUTYL AMMONIUM HYDROXIDE 0.1 N IPA			500ML
KC.2010038	TETRA BUTYL AMMONIUM HYDROXIDE 1 M in alcoholic			125ML
KC.2010039	TETRA BUTYL AMMONIUM HYDROXIDE 10% in menthol			100ML
KC.2010040	TETRA BUTYL AMMONIUM HYDROXIDE 20% in alcoholic			100ML
KC.2010041	TETRA BUTYL AMMONIUM HYDROXIDE 10% in aqueous			100ML
KC.2010042	TETRA BUTYL AMMONIUM HYDROXIDE 20% in aqueous			100ML · 500ML
KC.2010044	TETRA BUTYL AMMONIUM HYDROXIDE 40% in methanol			100ML
KC.2010057	TETRA ETHYL AMMONIUM hydroxide 1M aqueous			125ML
KC.2010058	TETRA ETHYL AMMONIUM hydroxide 20 % aqueous			125ML
KC.2010059	TETRA ETHYL AMMONIUM HYDROXIDE 25 % aqueous			100ML · 500ML
KC.2010069	TETRA METHYL AMMONIUM HYDROXIDE 0.1 N alcoholic			50ML · 250ML
KC.2010071	TETRA METHYL AMMONIUM HYDROXIDE 0.1 N IPA/methanol			250ML · 500ML
KC.2010073	TETRA METHYL AMMONIUM HYDROXIDE 10%aqueous			250ML
KC.2010074	TETRA METHYL AMMONIUM HYDROXIDE 1M aqueous			125ML

Bases

62 PRODUCTS · CONT'D

CATALOGUE NO	PRODUCT NAME	MOLECULAR FORMULA	CAS NO	PACK SIZES
KC.2010075	TETRA METHYL AMMONIUM HYDROXIDE 20% alcoholic			100ML
KC.2010076	TETRA METHYL AMMONIUM HYDROXIDE 25% methanol			100ML · 250ML
KC.2010078	TETRA METHYL AMMONIUM HYDROXIDE 25% aqueous			100ML · 250ML
KC.2010082	TETRA PROPYL AMMONIUM HYDROXIDE 10 % aqueous			100ML · 500ML
KC.2010084	TETRA PROPYL AMMONIUM HYDROXIDE 40 % aqueous			100ML · 500ML
KC.2010086	TETRA PROPYL AMMONIUM HYDROXIDE 20 % aqueous			100ML · 500ML
KC.2010088	TETRA BUTYL AMMONIUM HYDROXIDE 40 % IN WATER			100ML · 500ML
KC.2010090	TETRA BUTYL AMMONIUM HYDROXIDE 20 % IN WATER			100ML · 500ML
KC.2010092	TETRA BUTYL AMMONIUM HYDROXIDE 25 % IN WATER			500ML
KC.2010093	TETRA BUTYL AMMONIUM HYDROXIDE 10 % IN WATER			100ML
KC.2010094	TETRA BUTYL AMMONIUM HYDROXIDE 0.1N% IN WATER AR			250ML
KC.2010095	TETRA BUTYL AMMONIUM HYDROXIDE 40 % IN METHANOL ...			500ML
KC.2010096	TETRA BUTYL AMMONIUM HYDROXIDE 25 % IN METHANOL			100ML · 500ML
KC.2010099	TETRA BUTYL AMMONIUM HYDROXIDE 10 % IN METHANOL			100ML
KC.2010100	TETRA BUTYL AMMONIUM HYDROXIDE 0.1N% IN METHANOL			250ML
KC.2010101	TETRA BUTYL AMMONIUM HYDROXIDE 40 % IN METHANOL ...			500ML
KC.2010102	TETRA BUTYL AMMONIUM HYDROXIDE 40 % IN METHANOL ...			100ML
KC.2010103	TETRA BUTYL AMMONIUM HYDROXIDE 10 % IN METHANOL ...			100ML
KC.2010104	TETRA BUTYL AMMONIUM HYDROXIDE 20 % IN METHANOL ...			100ML
KC.2010105	TETRA BUTYL AMMONIUM HYDROXIDE 0.1% N IN IPA			500ML

Oxides

59 PRODUCTS

CATALOGUE NO	PRODUCT NAME	MOLECULAR FORMULA	CAS NO	PACK SIZES
KC.110141	ALUMINIUM OXIDE ACIDIC			500GM
KC.110142	ALUMINIUM OXIDE BASIC			500GM
KC.110143	ALUMINIUM OXIDE NEUTRAL			500GM
KC.110144	ALUMINIUM OXIDE G NEUTRAL FOR TLC			500GM
KC.110264	ANTIMONY TRIOXIDE pure	03Sb2	1309-64-4	500GM
KC.110267	ARSENIC TRI OXIDE (Tech)			500GM
KC.210029	BARIUM PEROXIDE (barium dioxide)	BaO2	1304-29-6	500GM
KC.210079	BENZOYL PEROXIDE (moistened with 25% water)	C14H10O4	94-36-0	500GM
KC.210125	BISMUTH OXIDE	Bi2O3	12640-40-3	100GM · 500GM
KC.210160	BORON TRIOXIDE	B2O3		250GM · 1KG
KC.310021	CADMIUM OXIDE	CdO	1306-19-0	100GM · 500GM
KC.310055	CALCIUM OXIDE lump			500GM
KC.310056	CALCIUM OXIDE powder	CaO	1305-78-8	500GM · 5KG
KC.310123	CERIC OXIDE LR	CeO2	1306-38-3	100GM · 500GM
KC.310125	CERIC OXIDE AR	CeO2	1306-38-3	100GM · 500GM
KC.310198	CHROMIUM (III) OXIDE green	Cr2O3	1308-38-9	500GM
KC.310235	COBALT OXIDE BLACK	Co3O4	11104-61-3	100GM · 500GM
KC.310259	COPPER OXIDE BLACK			100GM · 500GM
KC.310261	COPPER OXIDE RED			100GM · 500GM
KC.310292	CUPRIC OXIDE see copper oxide black	CuO	1317-38-0	100GM
KC.410050	DI-n-BUTYL TIN OXIDE	C8H18O5Sn	818-08-6	250GM
KC.610011	FERRIC OXIDE BLACK	Fe3O4	722492-56-0	500GM
KC.610012	FERRIC OXIDE RED	Fe2O3	1309-37-1	500GM
KC.810024	HOLMIUM OXIDE	Ho2O3	39455-61-3	5GM · 10GM · 25GM · 50...
KC.810058	HYDROGEN PEROXIDE 20 vol. 6%	H2O2	7722-84-1	1LTR
KC.810059	HYDROGEN PEROXIDE 100 vol. 30%	H2O2	7722-84-1	500ML
KC.810060	HYDROGEN PEROXIDE 100 vol. 30% AR	H2O2	7722-84-1	500ML
KC.810061	HYDROGEN PEROXIDE 50% w/w			500ML
KC.105100...	©INDIUM OXIDE			25GM
KC.910030	IODINE PENTOXIDE	I2O5	12029-98-0	100GM
KC.1210062	LANTHANUM OXIDE 99.5%	La2O3	1312-81-8	100GM
KC.1210079	LEAD MONOXIDE (litharge)	OPb	1317-36-8	500GM
KC.1210082	LEAD OXIDE (red lead)	OPb	1335-25-7	500GM
KC.1210083	LEAD PEROXIDE (Lead Dioxide)	O2Pb	1309-60-0	500GM
KC.1210102	LIME WATER	CaH2O2	1305-62-0	500ML
KC.1310036	MAGNESIUM OXIDE HEAVY	MgO	1309-48-4	500GM
KC.1310037	MAGNESIUM OXIDE LIGHT			250GM · 500GM
KC.1310073	MANGANESE DIOXIDE pract	MnO2	1313-13-9	500GM
KC.1310109	MERCURIC OXIDE RED	HgO	21908-53-2	25GM · 100GM · 500GM
KC.1310112	MERCURIC OXIDE YELLOW	HgO	21908-53-2	25GM · 100GM · 500GM
KC.1410092	NICKEL OXIDE BLACK	Ni2O3	1314-06-3	100GM · 500GM
KC.1610044	PALLADIUM OXIDE	OPd	11113-77-2	1GM

Oxides

59 PRODUCTS · CONT'D

CATALOGUE NO	PRODUCT NAME	MOLECULAR FORMULA	CAS NO	PACK SIZES
KC.1610180	PLATINUM OXIDE ADAMS CATALYST (HYDRATED)@			1GM
KC.1710003	QUARTZ POWDER	02Si	7631-86-9	250GM · 1KG
KC.1910026	SELENIUM DIOXIDE	02Se	7446-08-4	100GM · 500GM
KC.1910051	SILICON DIOXIDE EXTRA PURE	02Si	7631-86-9	500GM
KC.1910082	SILVER OXIDE 97%			25GM
KC.1910260	SODIUM PEROXIDE AR granular	Na2O2	1313-60-6	100GM · 500GM
KC.1910319	STANNIC OXIDE 99%	02Sn	18282-10-5	500GM
KC.1910324	STANNOUS OXIDE	0Sn		500GM
KC.2010134	TITANIUM DIOXIDE	02Ti	13463-67-7	500GM · 1KG · 5KG
KC.2010155	TRI-BUTYL IN OXIDE			100ML
KC.2010205	TUNGSTEN (IV) OXIDE			100GM · 250GM
KC.2210003	VANADIUM PENTOXIDE AR	05V2	1314-62-1	100GM · 500GM
KC.2610016	ZINC OXIDE (Electroplating Grade)	0Zn	1314-13-2	POR
KC.2610017	ZINC OXIDE	0Zn	1314-13-2	500GM · 1KG · 5KG
KC.2610020	ZINC OXIDE AR	0Zn	1314-13-2	500GM
KC.2610030	ZIRCONIUM DIOXIDE (zirconilite IV oxide) 97%	02Zr	1314-23-4	500GM
KC.2610031	ZIRCONIUM DIOXIDE 99.9% AR	02Zr	1314-23-4	500GM

Metals & Elements

56 PRODUCTS

CATALOGUE NO	PRODUCT NAME	MOLECULAR FORMULA	CAS NO	PACK SIZES
KC.110072	ACTIVATED CHARCOAL powder	C	97793-37-8	500gm · 5kg
KC.110074	ACTIVATED CHARCOAL granular	C	97793-37-8	500gm · 5kg
KC.110076	ACTIVATED CHARCOAL phosphorous free AR			100gm · 500gm
KC.110122	ALUMINIUM METAL POWDER			100gm · 500gm
KC.110134	ALUMINIUM FOIL			100GM
KC.110253	ANTIMONY METAL powder	Sb	7440-36-0	100GM · 500GM
KC.210119	BISMUTH METAL (Granulated)	Bi	7440-69-9	100GM
KC.210120	BISMUTH METAL (Granulated)			500GM
KC.210177	BROMINE (Amp)	Br2	7726-95-6	5X20ML
KC.210178	BROMINE	Br2	7726-95-6	250ML
KC.310014	CADMIUM METAL Granulated AR			100GM · 500GM
KC.310032	CALCIUM (metal) Granular	Ca	7440-70-2	100GM · 500GM
KC.310155	CHARCOAL ACTIVATED POWDER (see-ACTIVATED CHARCOAL)	C	97793-37-8	UNKNOWN
KC.310195	CHROMIUM METAL AR 99.9%	Cr	7440-47-3	100GM · 500GM
KC.310229	COBALT METAL	Co	7440-48-4	250GM
KC.310251	COPPER FOIL	Cu	7440-50-8	500GM
KC.310252	COPPER METAL powder electrolytic grade			100GM · 500GM
KC.310254	COPPER METAL TURNING 99%			100GM · 500GM
KC.710009	GERMANIUM METAL powder	Ge	7440-56-4	1GM · 10GM
KC.710049	GRAPHITE POWDER practical	C	97793-37-8	500GM
KC.910031	IODINE RESUBLIMED	I2	7553-56-2	25GM · 100GM · 500GM
KC.910034	IODINE RESUBLIMED AR	I2	7553-56-2	100GM · 500GM
KC.910036	IODINE SOLUTION	I2	7553-56-2	500ML
KC.910037	IODINE SOLUTION N/10	I2	7553-56-2	125ML · 500ML
KC.910039	IODINE SOLUTION N/10 CVS	I2	7553-56-2	3AMP
KC.910044	IRON METAL powder electrolytic (250 mesh 99.5%)	Fe	7439-89-6	1KG
KC.910045	IRON METAL TURNING			500GM
KC.1210064	LEAD (metal) POWDER 99.5% 325 mesh	Pb	7439-92-1	500GM
KC.1210065	LEAD (metal) GRANULAR 99.5%	Pb	7439-92-1	500GM
KC.1210104	LITHIUM (METAL) 99%(COATED)	Li	7439-93-2	100GM
KC.1210129	LUGOL'S IODINE SOLUTION			125ML
KC.1310015	MAGNESIUM (METAL) powder	Mg	7439-95-4	100GM · 500ML
KC.1310017	MAGNESIUM (METAL) ribbon	Mg	7439-95-4	25GM
KC.1310018	MAGNESIUM (METAL) turning			250GM · 500GM
KC.1310074	MANGANESE METAL powder	Mn	7439-96-5	100GM · 500GM
KC.1310076	MANGANESE METAL powder AR	Mn	7439-96-5	250GM
KC.1310077	MANGANESE METAL flakes	Mn	7439-96-5	500GM
KC.1310132	MERCURY METAL	Hg	7439-97-6	100GM · 250GM · 500GM
KC.1310135	MERCURY METAL AR	Hg	7439-97-6	250GM · 500GM
KC.1410074	NICKEL (METAL) POWDER 99.8%	Ni	7440-02-0	500GM
KC.1410077	NICKEL ALUMINIUM ALLOY powder (50% Ni & 50% Al)			500GM
KC.1610176	PLATINUM ON CHARCOAL 5% @	Pt	7440-06-4	5GM

Metals & Elements

56 PRODUCTS · CONT'D

CATALOGUE NO	PRODUCT NAME	MOLECULAR FORMULA	CAS NO	PACK SIZES
KC.1610177	PLATINUM ON CHARCOAL 10% @	Pt	7440-06-4	5GM
KC.1610178	PLATINUM BLACK POWDER @	Pt	7440-06-4	1GM
KC.1810019	RHODIUM (METAL) POWDER	Rh	7440-16-6	1GM
KC.1910024	SELENIUM (METAL)POWDER	Se	7782-49-2	100GM · 500GM
KC.1910028	SELENIUM METAL PELLETS 99.99%	Se	7782-49-2	100GM
KC.1910093	SILVER (METAL) POWDER 99.9% EXTRA PURE	Ag	7440-22-4	25GM · 100GM
KC.1910365	SULPHUR POWDER	S	7704-34-9	500GM
KC.2010128	TIN METAL GRANULATED 99%			100GM · 500GM
KC.2010132	TIN METAL AR powder			100GM · 500GM
KC.2010199	TUNGSTEN METAL powder 99%	W	7440-33-7	100GM · 500GM
KC.2310007	WIJ'S IODINE SOLUTION			250ML · 500ML
KC.2610000	ZINC (METAL) DUST	Zn	7440-66-6	500GM
KC.2610001	ZINC (METAL) DUST (325 mesh) AR	Zn	7440-66-6	500GM
KC.2610002	ZINC (METAL) GRANULATED			500GM

Buffers

18 PRODUCTS

CATALOGUE NO	PRODUCT NAME	MOLECULAR FORMULA	CAS NO	PACK SIZES
KC.110006	ACES BUFFER			25 gm · 100 gm
KC.110013	ACETATE BUFFER (pH 4.6)			500 ml
KC.110156	AMMONIA BUFFER solution			500ml
KC.210207	BUFFER CAP./TAB/pH 4.0			10TAB
KC.210208	BUFFER CAP./TAB/pH 7.0			10TAB
KC.210209	BUFFER CAP./TAB/pH 9.0			10TAB
KC.210210	BUFFER SOLUTION pH 4.0			500ML
KC.210211	BUFFER SOLUTION pH 7.0			500ML
KC.210212	BUFFER SOLUTION pH 9.0			500ML
KC.210213	BUFFER SOLUTION pH 9.2			500ML
KC.310082	CAPS BUFFER for biochemistry			25gm · 100gm
KC.810011	HEPES BUFFER 99%			5GM · 25GM · 100GM
KC.1310205	MOPS BUFFER			25GM · 100GM · 500GM
KC.1610107	pH BUFFER SOLUTION12			500ML
KC.1610167	PIPES (BUFFER)(piperzine-N,N-BIS-2-ethene sulphonic acid)	C8H18N2O6S2	5625-37-6	5GM · 10GM · 25GM
KC.1610189	POPSO BUFFER FOR BIOCHEMISTRY			50GM · 100GM
KC.2010187	TRIS BUFFER 99%	C4H11N03	77-86-1	100GM · 500GM
KC.2010189	TRIS BUFFER AR	C4H11N03	77-86-1	100GM · 500GM

03

Merck & Sigma-Aldrich

Klar Kimya is your supply partner for Merck and Sigma-Aldrich laboratory chemicals. Search more than 300,000 references by name, catalogue code or CAS number and request a quote for the items you select.

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SECTION 03

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Merck

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Main product groups in the catalogue

Acids & bases	8,573	Buffer solutions	522
Hydroxides	490	Indicators	245
Salts — chlorides	6,125	Dyes & stains	3,400
Salts — sulfates	1,495	Amino acids	2,724
Salts — nitrates	576	Proteins	772
Oxides	2,478	Enzymes	232
Solvents	173	Antibodies	6,102
Alcohols	576	Media & microbiology	742
Anhydrous reagents	1,179	Polymers	367
HPLC grade	1,338	Catalysts	213
Chromatography consumables	499	Silica & adsorbents	648
Analytical standards	2,145	Spectroscopy	93
Titration solutions	94	General reagents	3,317

01

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Search by product name, catalogue code or CAS number at klarchem.com/catalog.

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Tick the items you need; your selection is turned into a WhatsApp message.

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Every shipment, fully documented

In chemical supply, documentation matters as much as the product itself. For every item we ship, Klar Kimya provides the required safety and quality documents in full.

SDS — Safety Data Sheet

16-section, GHS/CLP-compliant safety data sheet prepared in Turkish and English; covers hazard classification, H/P statements and transport and storage conditions.

CoA — Certificate of Analysis

Batch (lot) based analysis results, reported with the specification and the measured value for each parameter.

TDS — Technical Data Sheet

Technical document covering the product's technical properties, typical values and recommended fields of use.

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The hazard (GHS) information in this catalogue is for guidance only and does not replace the official Safety Data Sheet (SDS). Always request the current SDS before using a product. The product list, molecular data and hazard information were compiled as of 29 July 2026; please request a quotation for prices and stock availability.



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