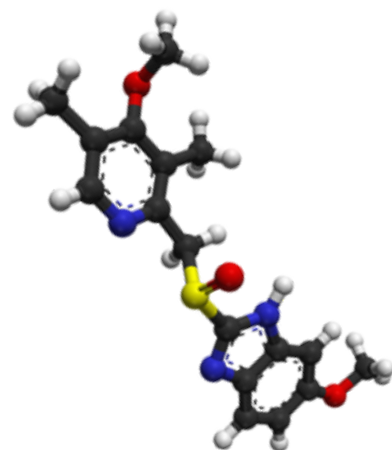


जय श्री कृष्ण श्री स्वामी समर्थ

SK CAREPHARAM
PVT LTD



The Pure Process of Quality



Empowering Industries

with Quality Chemical Solutions

Your Partner in Industrial Excellence

About Us

At SK Carepharma, we specialize in the manufacturing and trading of high-quality industrial chemicals. With a rich legacy of excellence and a commitment to innovation, we cater to diverse sectors, delivering solutions that drive growth and sustainability.



Our Values



Excellence: We strive for excellence in every aspect of our operations, from product development to customer service, maintaining the highest standards of quality and efficiency.



Integrity: We conduct our business with honesty, transparency, and ethical principles, fostering trust and credibility among our employees, customers, and partners.



Innovation: We embrace innovation and continuous improvement, leveraging cutting-edge technologies and creative solutions to meet the evolving needs of our customers and stay ahead in the market.



Sustainability: We are committed to sustainable practices that minimize our environmental footprint, promote resource efficiency, and contribute to the well-being of the communities in which we operate.



Customer Focus: We prioritize customer satisfaction, striving to understand and exceed their expectations by delivering tailor-made solutions, prompt services, and reliable support.



Collaboration: We value collaboration and teamwork, both internally and externally, fostering a culture of respect, diversity, and open communication to achieve common goals and mutual success.



Safety: We prioritize the safety and well-being of our employees, customers, and communities, adhering to stringent safety standards and promoting a culture of awareness, prevention, and responsibility.



Social Responsibility: We are dedicated to being responsible corporate citizens, actively engaging in initiatives that contribute to social welfare, education, and sustainable development in India.

Key Highlights



Quality Assurance



Innovation and Technology



Sustainability Initiatives



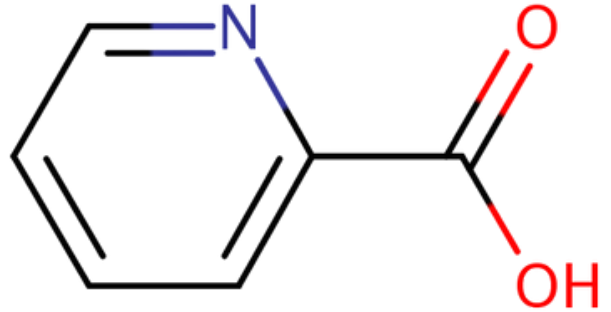
Customer-Centric Approach

Product manufacture

Alpha Picolinic Acid

Product Description

Alpha Picolinic Acid is an organic compound derived from pyridine, with a carboxylic acid functional group at the 2-position. It is widely used in pharmaceutical, biochemical, and nutritional industries. Known for its metal-chelating properties, it plays a key role in biological systems and industrial applications.



Product Highlights

- **Premium Quality:** White to off-white crystalline powder with high purity
- **Excellent Solubility:** Easily dissolves in water, alcohol, and other polar solvents
- **Reliable Stability:** Maintains consistency in storage and applications
- **Chelation Advantage:** Effectively binds trace minerals for enhanced bioavailability
- **Pharma-Grade Utility:** Ideal intermediate for Active Pharmaceutical Ingredients (APIs)
- **Versatile Applications:** Trusted across nutritional, pharmaceutical, and R&D sectors

End Uses

- **Nutritional Product:** Enhances mineral absorption (e.g., zinc picolinate, chromium picolinate)
- **Pharmaceutical Intermediate:** Used in the synthesis of various APIs
- **Research & Development:** Employed in coordination chemistry and biochemical studies

Safety & Handling

- Store in a cool, dry, well-ventilated area
- Handle with protective equipment
- Avoid inhalation, ingestion, or contact with skin and eyes



Chromium Picolinate

Product Description

Chromium Picolinate is a trivalent chromium salt of picolinic acid, widely recognized as a nutritional supplement. It plays an essential role in glucose metabolism by enhancing the action of insulin. Due to its stability and bioavailability, it is commonly used in dietary supplements and pharmaceutical intermediates.



A periodic table of elements with a magnifying glass focusing on the Chromium (Cr) element. The magnifying glass shows the element's symbol 'Cr', atomic number '24', and name 'Chromium' with its atomic weight '51.996'. The table also includes oxidation states (+2, +3, +4, +5, +6) and a legend for metal categories: Alkali Metals (red), Alkaline-Earth Metals (orange), Transition Metals (blue), and Other Metals (green).



Product Highlights

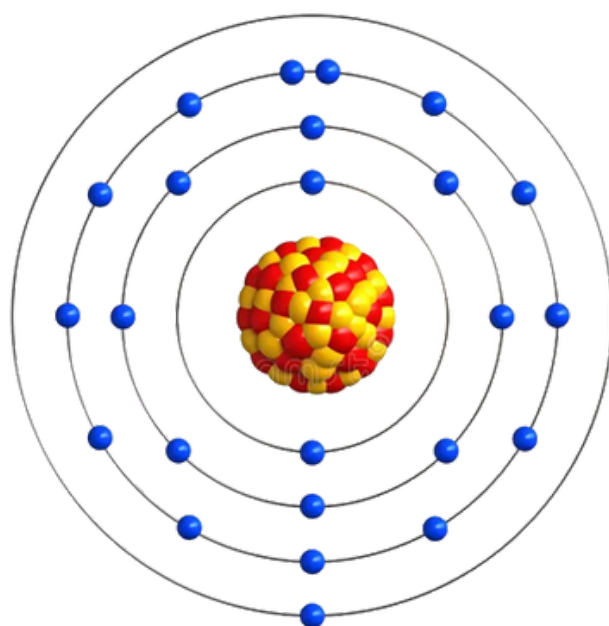
- High-purity source of trivalent chromium
- Supports glucose metabolism and weight management formulations
- Widely used in nutritional supplements and API intermediates
- Excellent bioavailability for dietary applications
- Stable compound with consistent performance in formulations

End Uses

- Nutritional Product: Dietary supplement to support glucose metabolism, weight management, and insulin sensitivity
- Pharmaceutical Intermediate: Used in formulation of health supplements and nutraceuticals
- R&D Applications: Studied in metabolism and trace element research

Safety & Handling

- Store in a cool, dry place away from moisture
- Avoid inhalation and direct skin contact
- Handle with protective clothing and gloves

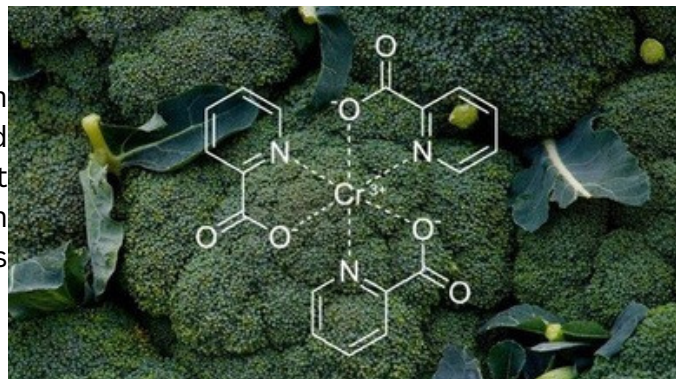


 24 Protons  28 Neutrons  24 Electrons

Chromium Polynicotinate

Product Description

Chromium Polynicotinate is a trivalent chromium complex bound to niacin (vitamin B3). It is widely used as a nutritional supplement for its ability to support healthy blood sugar levels and improve insulin function. Compared to other chromium forms, it offers enhanced bioavailability with reduced risk of toxicity.



Product Highlights

- Premium source of trivalent chromium bound to niacin
- Enhances glucose metabolism and energy utilization
- Ideal for nutritional supplements and API intermediates
- Provides better absorption and bioavailability
- Stable, safe, and effective for dietary formulations

End Uses

- Nutritional Product: Improves glucose metabolism, supports weight management, regulates blood sugar
- Pharmaceutical Intermediate: Used in health supplements and nutraceutical formulations
- Research Applications: Studied for metabolic and cardiovascular health benefits

Safety & Handling

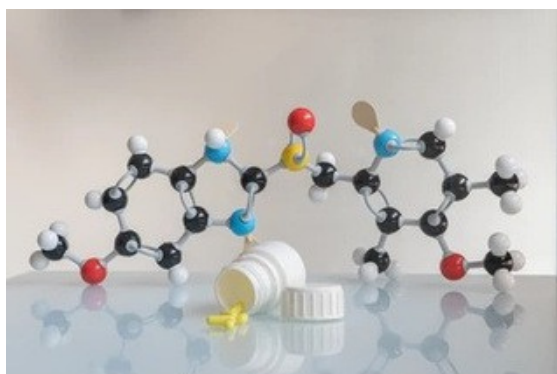
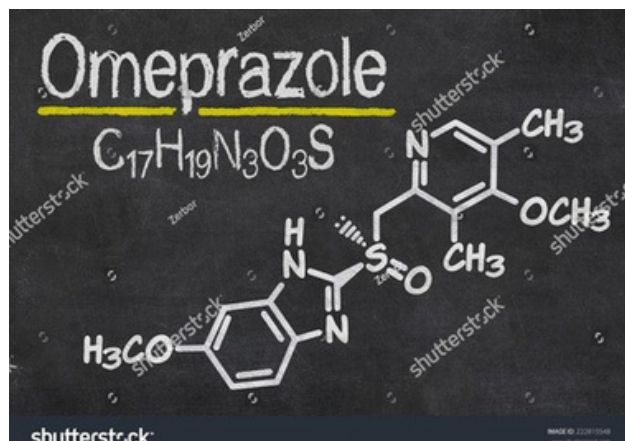
- Store in tightly sealed containers, away from light and moisture
- Avoid direct inhalation or ingestion outside nutritional dosage
- Use gloves and protective wear during handling



Omeprazole Sulfide

Product Description

Omeprazole Sulfide is a key intermediate in the synthesis of Omeprazole and Esomeprazole, two well-known proton pump inhibitors (PPIs) used in the treatment of gastroesophageal reflux disease (GERD), ulcers, and other gastric acid-related conditions. It serves as an essential building block in pharmaceutical manufacturing processes.



Product Highlights

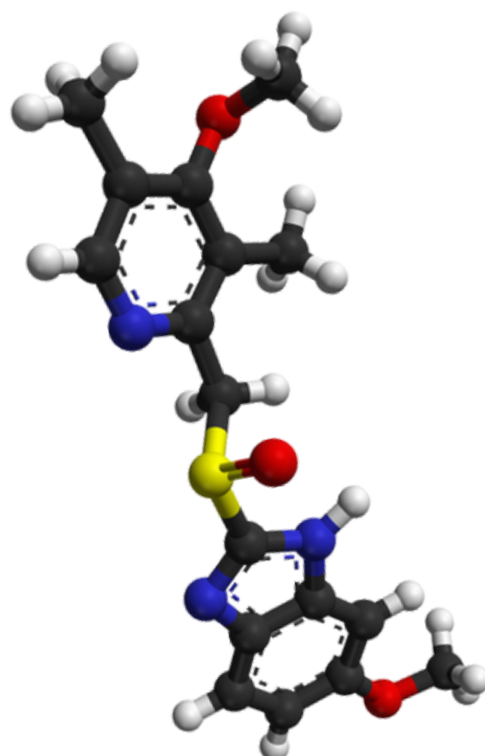
- High-quality intermediate for Omeprazole and Esomeprazole synthesis
- Ensures reliability in pharmaceutical API manufacturing
- Stable chemical structure suitable for large-scale production
- Widely used in the treatment pathway of gastric acid-related disorders
- Consistent performance for pharmaceutical formulations

End Uses

- Pharmaceutical Intermediate:
 - Used in the production of Omeprazole and Esomeprazole (widely prescribed PPIs)
- API Manufacturing:
 - Critical intermediate for anti-ulcer and acid-reducing drugs

Safety & Handling

- Store in a cool, dry, and well-ventilated environment
- Use protective gloves, masks, and eyewear when handling
- Avoid inhalation and direct skin contact



Product Description

Bromo OTBN is a specialty pharmaceutical intermediate primarily used in the synthesis of Valsartan and Telmisartan, two widely prescribed angiotensin II receptor blockers (ARBs). These drugs are essential for managing high blood pressure, heart failure, and cardiovascular risk reduction. Its stable chemical properties and reliable reactivity make it a preferred intermediate in large-scale API manufacturing.



Product Highlights

- Key intermediate in the synthesis of Valsartan and Telmisartan
- High-purity compound ensuring reliable pharmaceutical applications
- Supports large-scale production of antihypertensive drugs
- Stable structure with consistent quality for API intermediates
- Widely used in cardiovascular drug development

End Uses

- Pharmaceutical Intermediate:
 - Key intermediate in the synthesis of Valsartan and Telmisartan
- API Manufacturing:
 - Widely used in cardiovascular and antihypertensive drug formulations

Safety & Handling

- Store in a cool, dry place, away from direct sunlight
- Use personal protective equipment (gloves, goggles, lab coat)
- Handle under well-ventilated conditions
- Avoid inhalation and prolonged contact with skin



Product Description

PCBHP (4-Chloro Benzhydryl Piperazine) is an important pharmaceutical intermediate primarily used in the synthesis of Cetirizine Dihydrochloride, a widely prescribed second-generation antihistamine. Cetirizine is known for its effectiveness in treating allergies, hay fever, urticaria, and related conditions, with minimal sedative effects compared to first-generation antihistamines. PCBHP serves as a stable and efficient intermediate in large-scale API production.



Product Highlights

- Essential intermediate for Cetirizine Dihydrochloride synthesis
- High purity and stability for pharmaceutical manufacturing
- Ensures consistent performance in large-scale API production
- Widely used in the development of antihistamine formulations
- Reliable choice for pharmaceutical intermediates

End Uses

- Pharmaceutical Intermediate:
- Critical intermediate in the production of Cetirizine Dihydrochloride
- API Manufacturing:
- Supports large-scale production of allergy and antihistamine drugs

Safety & Handling

- Store in a cool, dry, and well-ventilated area
- Use protective clothing, gloves, and eyewear during handling
- Avoid direct inhalation, ingestion, and skin contact
- Dispose of in accordance with local chemical regulations



4-AminoBenzonitrile

Product Description

4-Amino Benzonitrile is an aromatic organic compound with a cyano group and an amino group on a benzene ring. It is an important intermediate widely used in the pharmaceutical, agrochemical, and dye industries. Due to its versatile reactivity, it serves as a valuable building block in the synthesis of a wide range of compounds.



Product Highlights

- Versatile intermediate used in pharmaceuticals, agrochemicals, and dyes
- High-purity compound suitable for multiple industrial applications
- Stable performance in organic synthesis processes
- Widely adopted in specialty and bulk chemical manufacturing
- Reliable building block for advanced chemical formulations

End Uses

- **Pharmaceutical Industry:** Used as an intermediate in the synthesis of active pharmaceutical ingredients (APIs)
- **Agrochemicals:** Key intermediate in crop protection and pesticide products
- **Dyes & Pigments:** Used in the production of specialty dyes and colorants

Safety & Handling

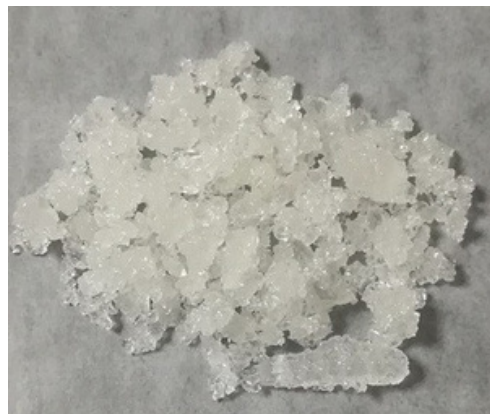
- Store in tightly closed containers, away from heat and light
- Use personal protective equipment (gloves, goggles, lab coat)
- Avoid inhalation, ingestion, and direct contact with skin or eyes
- Dispose of as per local chemical waste regulations



4-AT / 4-ATA

Product Description

4-Amino-1,2,4-Triazole (4-AT) is a heterocyclic compound containing an amino-substituted triazole ring. It is a highly versatile pharmaceutical, agrochemical, dye, and specialty chemical intermediate. Its strong binding and reactive properties make it a valuable raw material in the synthesis of antifungal agents, herbicides, and various specialty chemicals.



Product Highlights

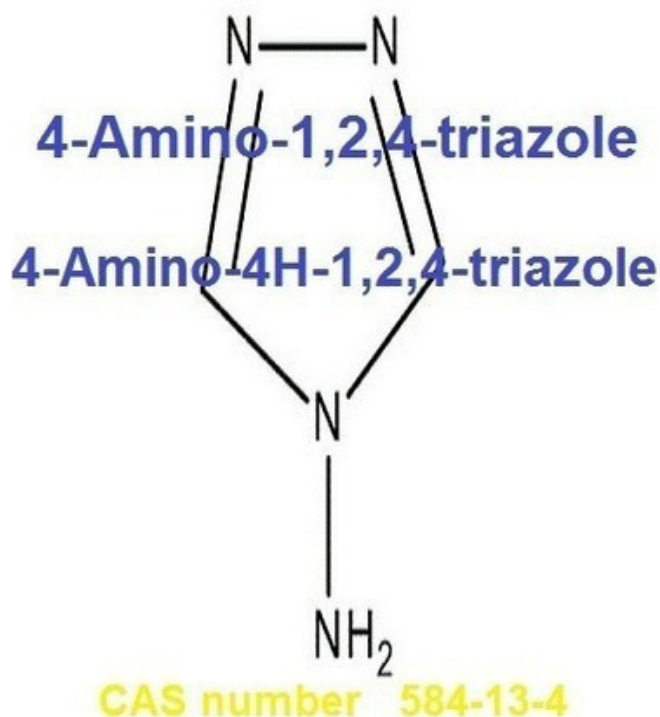
- Important intermediate for pharmaceutical, agrochemical, and dye industries
- High stability and purity for diverse chemical applications
- Widely used in specialty chemical formulations
- Plays a key role in advanced organic synthesis
- Suitable for large-scale industrial manufacturing

End Uses

- **Pharmaceutical Intermediate:** Used in the synthesis of antifungal and antimicrobial drugs
- **Agrochemicals:** Key raw material for herbicides and pesticides
- **Dye Intermediate:** Applied in specialty dye formulations
- **Specialty Chemicals:** Used in custom chemical synthesis and advanced R&D applications

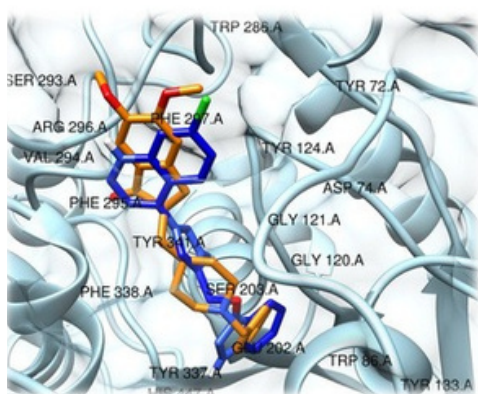
Safety & Handling

- Store in a cool, dry, well-ventilated area
- Avoid contact with skin and eyes; use gloves and safety goggles
- Handle under recommended protective conditions
- Dispose of waste as per local environmental regulations



Product Description

DFTA is a critical pharmaceutical intermediate used in the synthesis of Letrozole, a non-steroidal aromatase inhibitor. Letrozole is a frontline therapy for treating hormone-responsive breast cancer in postmenopausal women. As a stable and reliable intermediate, DFTA plays a key role in large-scale production of oncology-related Active Pharmaceutical Ingredients (APIs).



Product Highlights

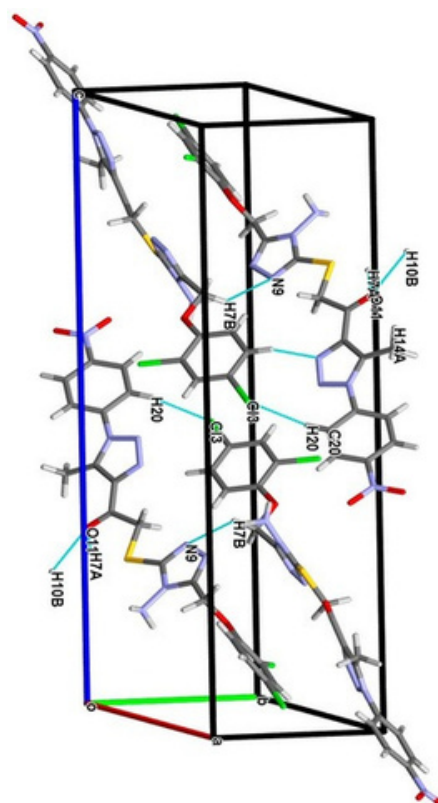
- Key intermediate in the synthesis of Letrozole
- Critical for treatment of hormone-responsive breast cancer drugs
- High-purity compound ensuring reliable pharmaceutical outcomes
- Stable structure suitable for large-scale API production
- Trusted choice in oncology-related pharmaceutical manufacturing

End Uses

- Pharmaceutical Intermediate:
 - Key intermediate in the synthesis of Letrozole
- Oncology Applications:
 - Used in production of hormone therapy drugs for breast cancer treatment

Safety & Handling

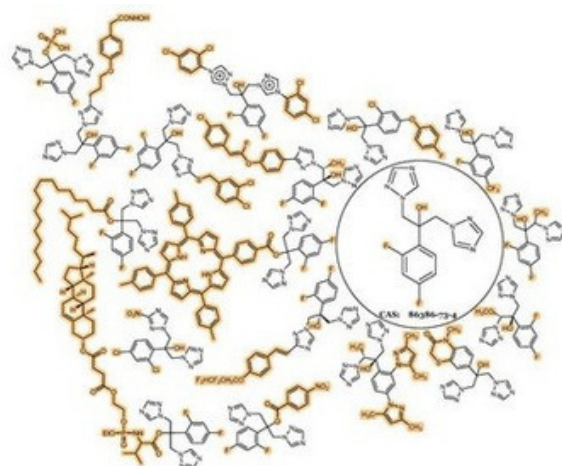
- Store in a cool, dry environment away from direct light
- Avoid inhalation, ingestion, and prolonged contact with skin
- Use protective clothing, gloves, and safety goggles during handling
- Dispose of according to pharmaceutical waste regulations



Fluconazole (API)

Product Description

Fluconazole is a widely used antifungal Active Pharmaceutical Ingredient (API) belonging to the triazole class. It works by inhibiting fungal cytochrome P450 enzymes, thereby blocking the synthesis of ergosterol, an essential component of fungal cell membranes. Fluconazole is highly effective against a broad spectrum of fungal infections, including candidiasis, cryptococcal meningitis, and systemic mycoses.



Product Highlights

- Widely used antifungal Active Pharmaceutical Ingredient (API)
- Effective against systemic and superficial fungal infections
- Belongs to the triazole class with broad-spectrum activity
- Excellent oral bioavailability and solubility
- Trusted in the production of tablets, capsules, and injectables

End Uses

- Wetting agent in pharmaceutical formulations
- Emulsifier in agrochemical products
- Surfactant in cosmetics and personal care
- Industrial dispersant and processing aid

Safety & Handling

- Store in tightly sealed containers in a cool, dry, and ventilated area
- Use protective gloves, masks, and eyewear when handling
- Avoid inhalation and direct skin/eye contact
- Transport and dispose of according to local chemical safety regulations



Raney Nickel Catalyst

Product Description

Raney Nickel Catalyst is a finely divided, highly active form of nickel, widely used as a hydrogenation catalyst in organic and industrial chemistry. It is valued for its strong reactivity and long service life in catalytic processes.



Product Highlights

- High activity catalyst for hydrogenation reactions
- Stable, reusable, and cost-effective
- Widely used in fine chemicals, petrochemicals, and pharma synthesis
- Supplied in HDPE drums for safe handling

End Uses

- Hydrogenation of oils, fats, and intermediates
- Pharmaceutical synthesis
- Fine chemical manufacturing

Safety & Handling

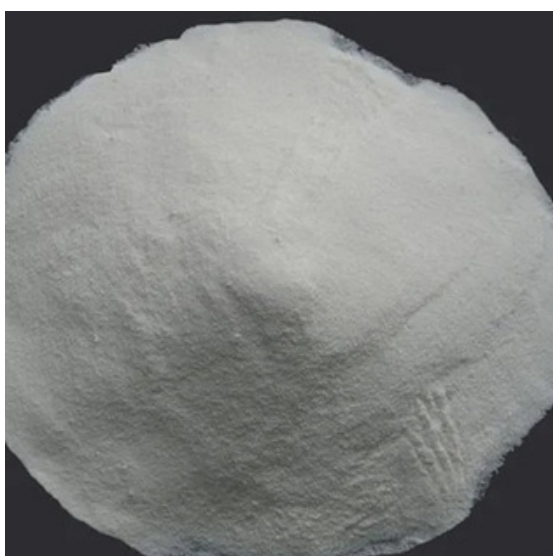
- Store in tightly sealed HDPE drums
- Handle under controlled conditions, away from oxidizing agents
- Use protective gloves and eyewear



Potassium Tertiary Butoxide (KTB) 99%

Product Description

Potassium Tertiary Butoxide is a strong, non-nucleophilic base widely used in organic synthesis and industrial processes. It is an essential reagent in pharmaceutical API manufacturing.



Product Highlights

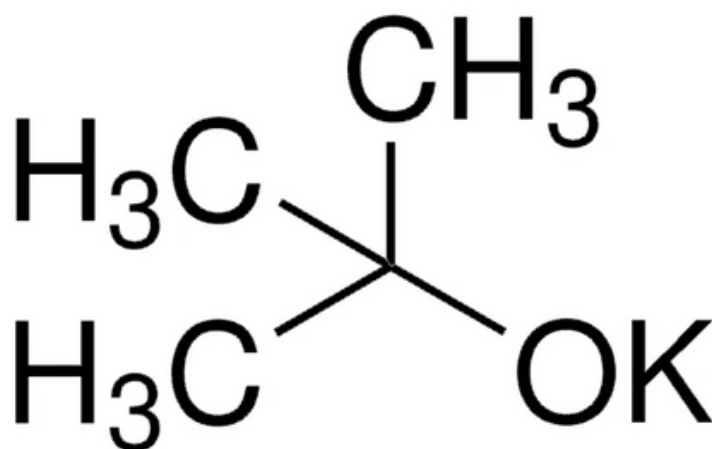
- Powerful organic base and catalyst
- High purity (99%) for reliable performance
- Widely used in pharmaceutical and fine chemical synthesis
- Supplied in MS drums

End Uses

- Base in organic and API synthesis
- Catalyst in chemical transformations
- Industrial fine chemicals

Safety & Handling

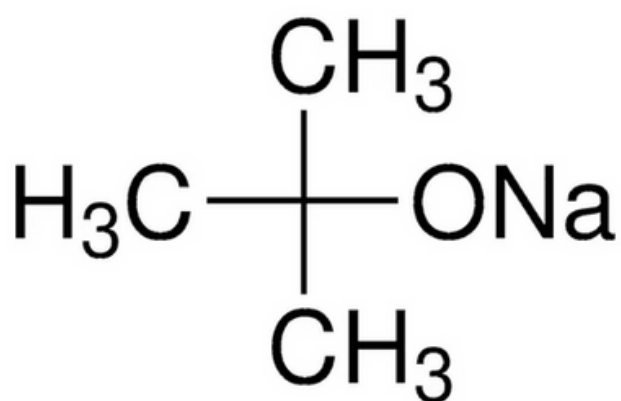
- Store in a dry, moisture-free environment
- Use protective gloves and face protection
- Avoid exposure to air and water



Sodium Tertiary Butoxide (STB) 99%

Product Description

Sodium Tertiary Butoxide is a strong, sterically hindered base used in pharmaceutical and fine chemical synthesis. It offers high reactivity and reliability for industrial applications.



Product Highlights

- High-purity, strong non-organic nucleophilic base
- Critical for complex transformations
- Stable and efficient reagent
- Supplied in MS drums

End Uses

- Synthesis of pharmaceuticals and agrochemicals
- Catalyst for organic reactions
- Fine chemical applications

Safety & Handling

- Store in airtight MS drums
- Avoid moisture and air contact
- Use protective gloves and eyewear



Cinnamaldehyde

Product Description

Cinnamaldehyde is a natural organic compound responsible for the flavor and aroma of cinnamon. It is widely used in flavors, fragrances, and specialty chemical industries.



Product Highlights

- Natural aromatic aldehyde with strong cinnamon fragrance
- Widely used in flavors and perfumes
- Applications in pharmaceuticals and agrochemicals
- Supplied in HDPE drums and IBC containers

End Uses

- Flavors and fragrances
- Pharmaceuticals
- Agrochemical formulations

Safety & Handling

- Store in cool, dry, well-ventilated areas
- Avoid direct contact with eyes and skin
- Use standard protective gear



Methyl Anthranilate

Product Description

Methyl Anthranilate is a versatile ester with a grape-like odor, commonly used in flavors, fragrances, and agrochemical industries.



Product Highlights

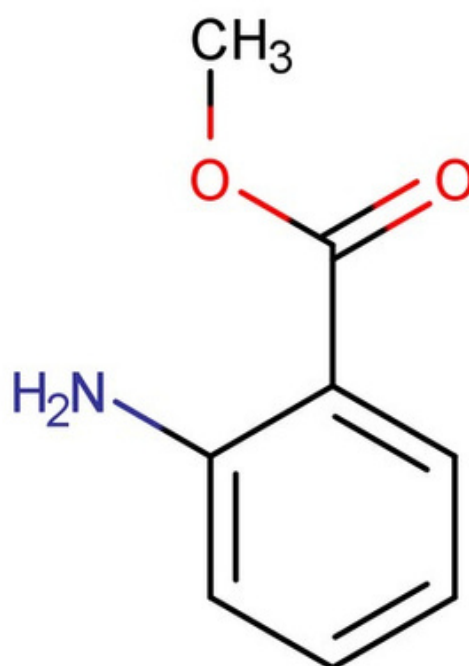
- Pleasant fruity aroma (grape-like)
- Widely used in flavor and fragrance industry
- Intermediate for dyes and agrochemicals
- Supplied in HDPE drums and IBC

End Uses

- Flavoring agent in beverages and confectionery
- Perfumery and fragrance formulations
- Agrochemical intermediate

Safety & Handling

- Store in sealed containers away from heat sources
- Avoid inhalation of vapors
- Use gloves and goggles during handling



4,4'-Di-methoxy Triphenyl Methyl Chloride

Product Description

4,4'-Di-methoxy Triphenyl Methyl Chloride is a fine chemical used as an intermediate in pharmaceutical and organic synthesis processes.



Product Highlights

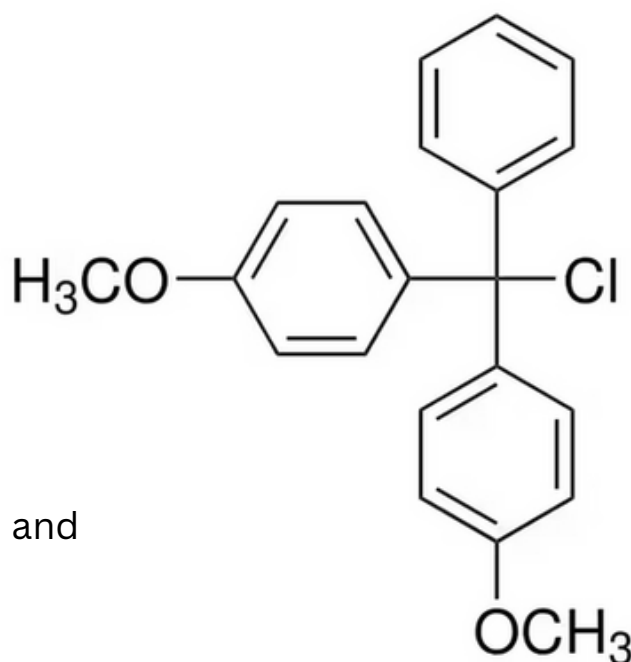
- High-purity pharmaceutical intermediate
- Consistent performance in chemical synthesis
- Reliable choice for industrial scale production
- Supplied as per standard packaging

End Uses

- Pharmaceutical intermediate
- Organic synthesis
- Specialty chemical manufacturing

Safety & Handling

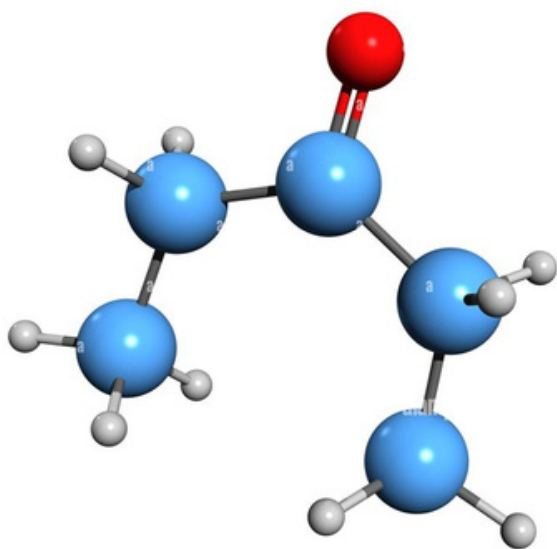
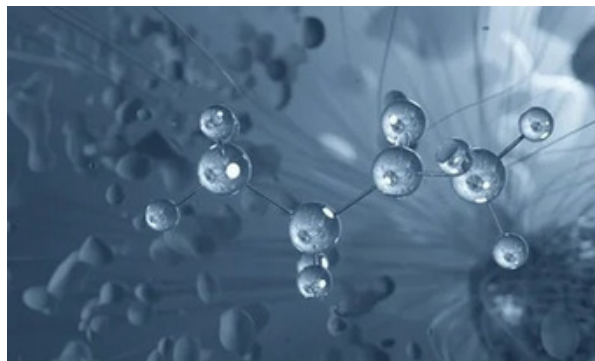
- Store in a cool, dry place
- Handle with protective gloves and eyewear
- Follow industry-standard disposal guidelines



Diethyl Ketone

Product Description

Diethyl Ketone is a versatile industrial solvent widely used in coatings, resins, and chemical synthesis due to its excellent solvency and compatibility.



Product Highlights

- High-performance solvent for industrial applications
- Excellent compatibility with resins and polymers
- Reliable performance in chemical synthesis
- Supplied in Drums, IBC, and Tanker packaging

End Uses

- Coatings and adhesives
- Chemical intermediates
- Solvent applications

Safety & Handling

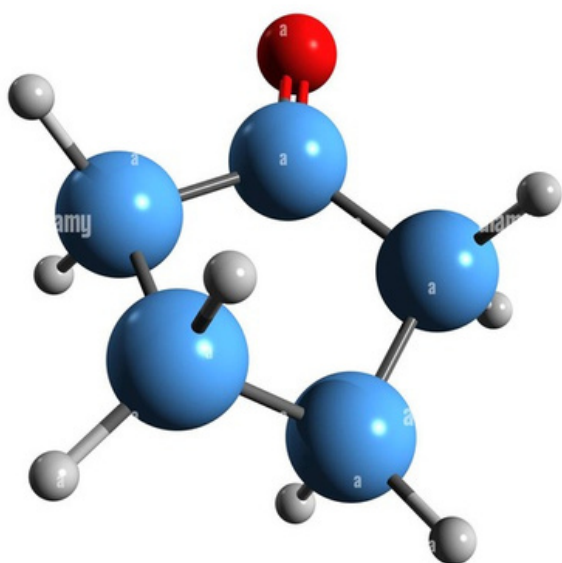
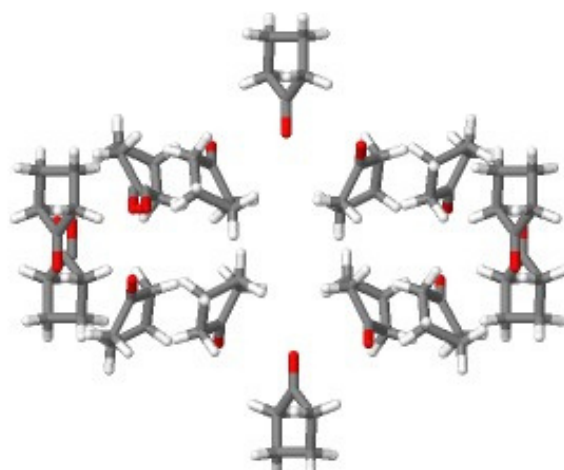
- Store in a cool, well-ventilated area
- Use protective equipment when handling
- Follow local regulations for safe disposal



Cyclopentanone

Product Description

Cyclopentanone is an organic compound used as a chemical intermediate and solvent, playing a key role in pharmaceuticals, agrochemicals, and specialty synthesis.



Product Highlights

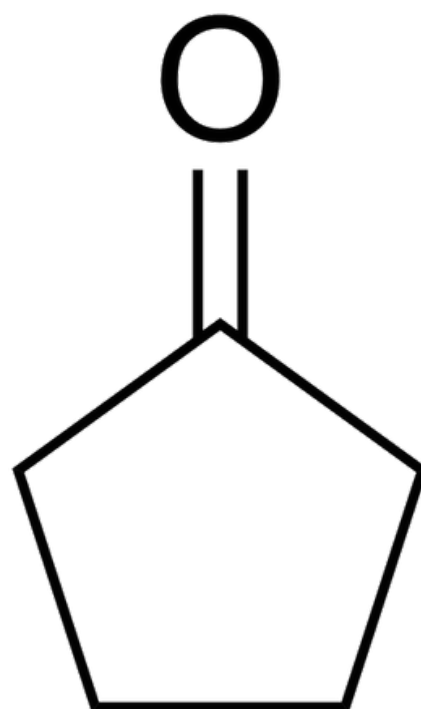
- Versatile intermediate in pharma and agro industries
- Strong solvent with stability and reactivity
- High-quality material for specialty chemicals
- Supplied in Drums, IBC, and Tanker packaging

End Uses

- Pharmaceutical intermediates
- Agrochemical formulations
- Fine chemicals

Safety & Handling

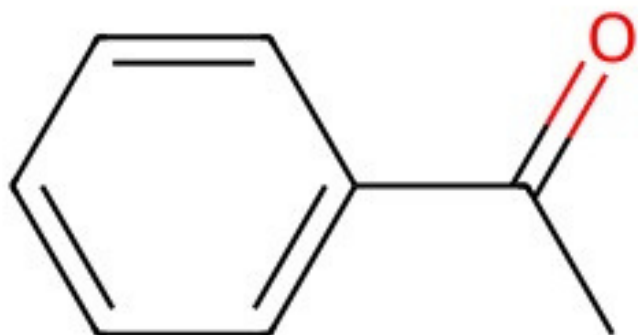
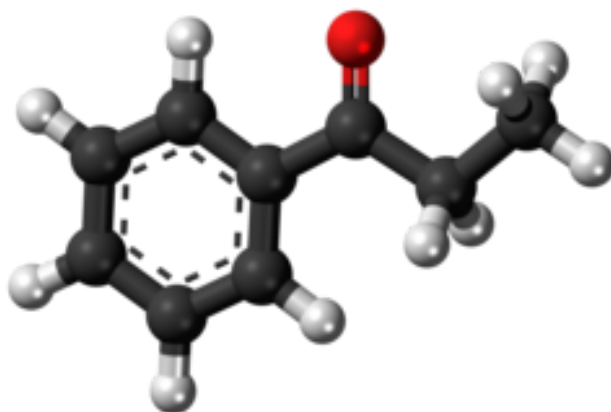
- Store in tightly sealed containers
- Avoid inhalation and direct skin contact
- Dispose of according to chemical waste standards



Propiophenone (Ethyl Phenyl Ketone)

Product Description

Propiophenone, also known as Ethyl Phenyl Ketone, is a key intermediate in pharmaceuticals and fragrances, valued for its reactivity and reliability in synthesis.



Product Highlights

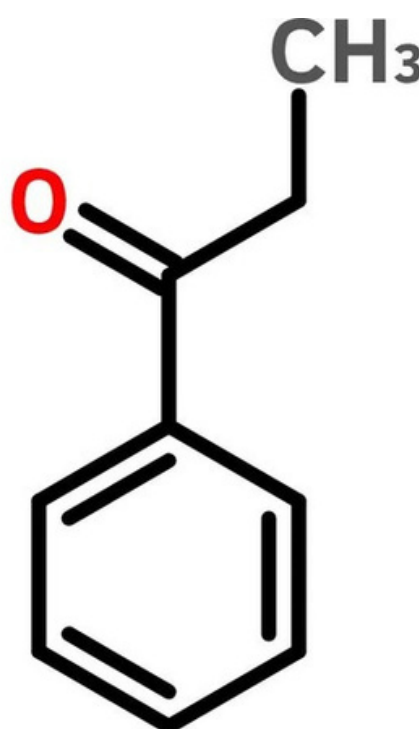
- Important building block for APIs
- Used in fragrances and specialty formulations consistent
- High-purity grade for synthesis
- Supplied in Drums, IBC, and Tanker packaging

End Uses

- API intermediates
- Fragrance manufacturing
- Organic synthesis

Safety & Handling

- Store in cool, dry, ventilated areas
- Wear protective gloves and goggles
- Dispose according to chemical waste guidelines



4-Methoxy Benzyl Chloride

Product Description

4-Methoxy Benzyl Chloride is a fine chemical intermediate widely used in the production of APIs and specialty chemicals.



Product Highlights

- High-quality intermediate for pharma synthesis
- Excellent reactivity in organic transformations large-scale
- Reliable material for manufacturing
- Supplied in Drums, IBC, and Tanker packaging

End Uses

- Pharmaceutical intermediate
- Specialty chemical production
- Fine chemical synthesis

Safety & Handling

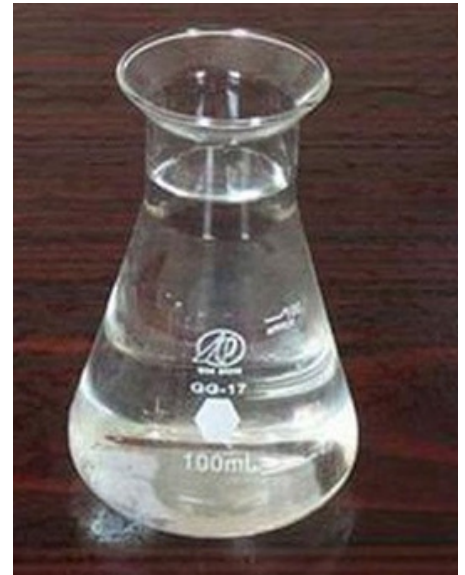
- Store in a well-ventilated, dry place
- Handle with gloves and safety eyewear
- Follow safe disposal practices



Di-Methyl Amino Propyl Amine (DMAPA)

Product Description

DMAPA is an important intermediate used in surfactants, personal care products, and specialty chemicals due to its strong reactivity and versatility.



Product Highlights

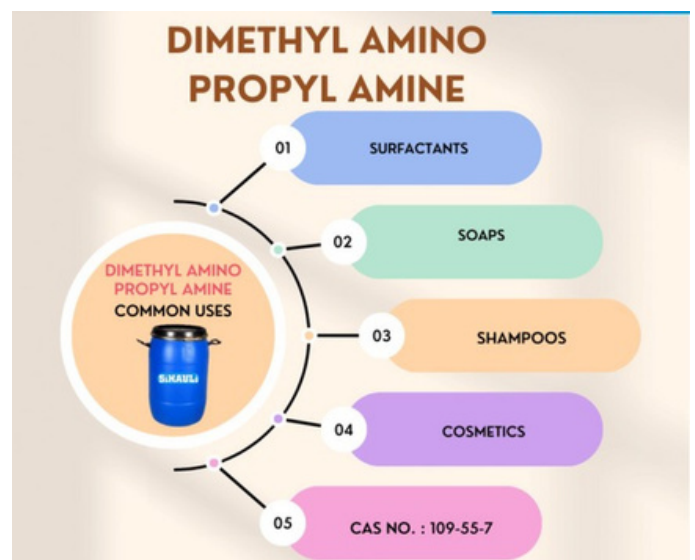
- Widely used in surfactant and detergent industry
- Strongly reactive and adaptable intermediate
- High-quality, consistent performance
- Supplied in Drums, IBC, and Tanker packaging

End Uses

- Surfactants and personal care
- Specialty chemicals
- Industrial formulations

Safety & Handling

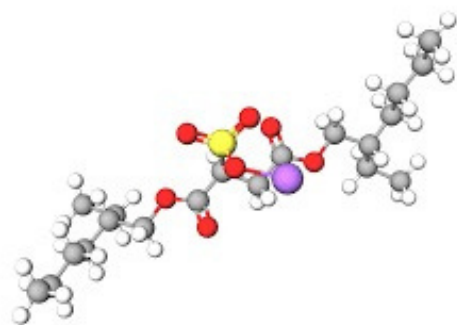
- Store in cool, dry, ventilated spaces
- Avoid direct skin/eye contact
- Dispose of per local chemical regulations



Dioctyl Sodium Sulpho Succinate (DOSS)

Product Description

Dioctyl Sodium Sulpho Succinate (DOSS) is an anionic surfactant widely used for its strong wetting, emulsifying, and dispersing properties. Available in concentrations ranging from 20% to 70%, DOSS is a versatile additive applied across pharmaceuticals, agrochemicals, personal care, and industrial formulations. It is especially valued for its ability to reduce surface tension, enhance solubility, and improve product performance.



Product Highlights

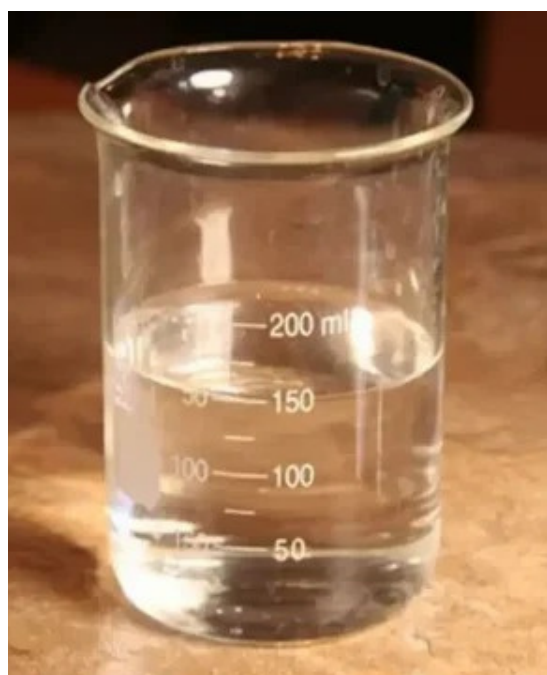
- High-performance anionic surfactant with strong wetting and emulsifying power
- Available in concentrations ranging from 20% to 70%
- Versatile applications in pharmaceuticals, agrochemicals, cosmetics, and industry
- Effectively reduces surface tension and enhances solubility
- Supplied in Kg packs, Drums, IBC containers, and Tanker loads

End Uses

- Wetting agent in pharmaceutical formulations
- Emulsifier in agrochemical products
- Surfactant in cosmetics and personal care
- Industrial dispersant and processing aid

Safety & Handling

- Store in tightly sealed containers in a cool, dry, and ventilated area
- Use protective gloves, masks, and eyewear when handling
- Avoid inhalation and direct skin/eye contact
- Transport and dispose of according to local chemical safety regulations



Linear Alkyl Benzene Sulphonate Acid (LABSA)

Product Description

LABSA is a key raw material for detergents, widely used in household, industrial, and institutional cleaning products for its excellent surfactant and foaming properties.



Product Highlights

- Primary raw material for detergent industry
- Strong surfactant with high foaming ability
- Essential for household and industrial cleaners
- Supplied in Drums, IBC, and Tanker packaging

End Uses

- Household detergents
- Industrial cleaning products
- Institutional cleaners

Safety & Handling

- Store in cool, ventilated areas
- Use protective gear when handling
- Dispose as per local environmental standards



Treading Products

Product	CAS
Cyclopentane-1,2-dicarboximide	5763-44-0
4-Methylphenylsulfonylurea	1694-06-0
1,3-Dimethyladamantane	702-79-4
1-Bromo-3,5-dimethyladamantane	941-37-7
propargyl bromide	106-96-7
1-Bromo-2,3-difluorobenzene	38573-88-5
1-Bromo-3,5-dichlorobenzene	19752-55-7
1-(3,5-Dichlorophenyl)-2,2,2-trifluoroethanone	130336-16-2
2,2,2-trifluoro-1-(3,4,5-trichlorophenyl)ethanone	158401-00-4
1,1-Cyclobutanedicarboxylic acid	5445-51-2
5-Bromo-1,2,3-trichlorobenzene	21928-51-8
2,4,5-Trifluoroaniline	367-34-0
1-(3,5-Dichloro-4-fluorophenyl)-2,2,2-trifluoroethanone	1190865-44-1
5-Bromo-1,3-dichloro-2-fluorobenzene	17318-08-0
3-Mercaptopropionic acid	107-96-0
3-Pyridyl bromide	626-55-1
1,4-dibromonaphthalene	83-53-4
1-Bromo-3,5-difluorobenzene	461-96-1
Thiourea	62-56-6
cis-Cyclopentane-1,2-dicarboxylic acid	1461-96-7
Triphenylphosphine	603-35-0
1-Bromo-2, 4-dichlorobenzene	1193-72-2
3-Azabicyclo[3;2.3-Azabicyclo[3.3.0]cotane hydrochloride	112626-50-3
Carbohydrazide	497-18-7
2-Cyanopyridine	100-70-9
3-Aminopyridine	462-08-8



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