



**SIMAGCHEM**

*Your Partner For Chinese Market*

# SIMAGCHEM CORPORATION



## Corporation

SIMAGCHEM was established in 1996. We are a dynamic and innovative chemical supplier company based in China. In term of our teamwork and EPR-BDL database, we are professional and successful in association with our principal partners providing our market intelligence to evaluate best suitable sources and JIT quick response system.

The company vision is to be a bridge between East-West trades in chemical.

## Service

As a reliable partner in China, we are specialized in bulk specilty chemicals. Consolidating sourcing, marketing, sales distribution and quality-control sections, we provide our partners with a full service of sourcing evaluation, regulation affair support, custom synthesis/contract manufacture for outsourcing, investment solution and suitable partnership establishment in China.

### **SOURCING**

### **CUSTOM MANUFACTURE**

### **QUALITY CONTROL**

### **REGULATION COMPLIANCE**

# Specialties



<b>Product Name</b>	<b>Application</b>
Bis(2-Dimethylaminoethyl) ether 98%(A-1)	Use as efficient tertiary amine catalyst in the production of foam products
N,N-Dimethylcyclohexylamine	Mainly used for rigid polyurethane foam catalyst
Tetrabutylammonium bromide (TBAB)	Used as a phase transfer catalyst,also used as pharma intermediate
Benzyltributylammonium bromide (BTBAB)	Used as a phase transfer catalyst
Tris(2-chloroethyl) phosphate (TCEP)	For flame-retardant polyurethane foam and PVC retardant plasticized
tris(1-chloro-2-propyl) phosphate (TCPP)	as a catalyst of Poly-urethane foam
EDTA Acid	Mainly for the manufacture of fibers and plastics
Furfural	Used in the manufacture of synthetic rubber, preparation of alcohol, can be used as oil cracking
beta-Naphthol	Synthetic Rubber Antioxidant
Triethyl phosphate (TEP)	Used for high boiling point solvents, plasticizers of rubber and plastic
Propionaldehyde	For production of propanol and propionic acid, also used for making synthetic fibers, rubber accelerator and antioxidant
Dodecanedioic Acid	For the synthesis of polyamides, long carbon chain nylon, high-grade lubricants
Undecanedioic acid	For the synthesis of plastics
Brassylic acid	For the synthesis of hot melt adhesives and plastics, senior food packaging materials
N,N-Dimethyl-1,3-propanediamine	Used as epoxy curing agents,also used in organic synthesis
Furfuryl Alcohol	For the manufacture of synthetic rubber,preparation of furfuryl alcohol,furfuryl acid etc,also used as petroleum cracking

# Specialties

Product Name	Application
3-Cyclohexen-1-Carboxaldehyde	For resin curing agents and organic synthetic raw materials
Methyl trichlorosilane	used as silicone resin monomer
Gum rosin	Mainly used for inks, coatings, paints, also used in soap, paper, adhesives, rubber, flux, synthetic resin.
D-Alaninol	Used as an emulsifier
Dichloroisocyanuric Acid Sodium	Bactericidal agent, bleaching agent
Benzophenone	Chemical additives, to accelerate the synthesis of products, play a role in cross-linking agent.
Tetrabutylammonium fluoride trihydrate	Silane coupling agent
Diallyl Maleate	Mordant, sugar bleach and catalyst
3-Aminopropyltriethoxysilane	Flame retardants
Stannic chloride pentahydrate	High boiling solvent
Tetrabromobisphenol A	Catalyst
2,5-Hexanedione	Polyurethane catalyst
Nickel acetylacetonate 10% PPG solution	Polyurethane catalyst
1-Ethyl-2-pyrrolidinone (NEP)	Efficient selective solvent, catalyst and a cationic surfactant
Light Stabilizers-144	Mainly used in powder coating and steel coil, automotive Coatings.
Iron(III) hydroxide	Paint, concrete parts, building surfaces, plastic, rubber, coloring for paint, concrete parts, building surfaces, plastic and rubber
Isobornyl acrylate	Used in adhesives, specialty coatings
2-Methoxyethanol	Paint solvents, wetting agent, leveling agent and organic synthesis intermediates

# Specialties

Product Name	Application
2-Phenoxyethanol	Waterborne coatings and inks coalescent
TALC	Widely used in ceramics, paint, paper, textile, rubber, paint, household chemicals
Titanium dioxide	Used in paints, inks, plastics, rubber, paper, chemical and other industries.
Monoethanolamine	Plasticizers, curing agents, accelerators and a foaming agent, the intermediate
Hexamethylcyclotrisiloxane	In the manufacture of methyl vinyl silicone rubber products
Triethyl Borate	For manufacturing a semiconductor device, synthetic organic boride, plasticizers, welding flu
Polycaprolactone	plastic low temperature impact properties modifiers and plasticizers
Sodium borohydride 98%	As aldehydes, ketones, acid chloride reductant, plastic foaming agent
Sodium tetrafluoroborate	Resin finishing catalyst
Acrylic resin	Used for the manufacture of cosmetics, ointments can promote the absorption of griseofulvin
2-Phenylimidazole	Curing agents, pharmaceuticals, pesticides and dyes intermediates
meta-Xylylenediamine ( MXDA )	Curing agent, the photosensitive plastics, rubber additives, polyurethane resins and coatings
L-poly lactide	Polymers
P(3HB-co-4HB)	For food packaging materials
Tri(Dimethylaminomethyl) phenol	
DMP30	Curing agent
Imidazole	Curing agent
Manganese Acetate Tetrahydrate	Catalyst

# Specialties

Product Name	Application
D(+)-Carvone	For synthetic fragrances
Vanillin	Used as a food flavor, daily flavor, pharmaceutical intermediates
3-Mercapto-2-butanone	Used as a food flavor
1-Hexanol 99%	used in the flavor base and formulated oils (such as geranium oil)
N-Propyl Acetate	Easing drying agent
Methyl butyrate	Flavors
Dimethyldimethyl hydantoin	Antiseptic
Disodium laureth sulfosuccinate	Detergent
Ammonium Lauryl Ether Sulfate 70%	Detergent
Ammonium Lauryl Sulfate 70%	Detergent
Sodium Alpha Olefin Sulphonate 92%	For a variety of washing cosmetic products
Sodium lauryl ether sulfate 70%	For a variety of washing cosmetic products
Zinc pyrithione	In cosmetics as anti-dandruff agents and fungicides, materials for the manufacture of drugs, detergents, fungicides
2-Aminopyridine	
Isopropyl Laurate	Oily cosmetics raw materials, lubricant additives
Triclosan	Preservatives and fungicides
Lithium hydroxide	Used as analytical reagents, photographic developer, but also for the manufacture of lithium
Ammonium Chloride	Mainly used in batteries, batteries, ammonium salt, tanning, electroplating, medical, photography, electrodes, adhesives, etc.
Valeryl chloride	Acylating agent for organic synthesis, used as liquid crystal and pharmaceutical intermediates.



# Specialties

Product Name	Application
Potassium tetraborate tetrahydrate	For the manufacture of disinfectant, also as ingredient of casein solvent, anti-wear additives, Welding flux, etc
Acetone Oxime	Raw material of pharmaceuticals, pesticides, dyes and Organosilicon coupling agent
N-Methyldidecylamine	Production of surfactants such as microbicides
Lauryldimethylamine oxide(OB-2)	Mainly used as the bleach of industrial liquid and dishwashing detergent
Poly(diallyldimethylammonium chloride) PDADMAC 40%	widely used as flocculant in the water and wastewater treatment
Oxalic acid anhydrous	Mainly used as a reducing agent and bleach, and also as mordant in dyeing industry
1,2-Benzisothiazolin-3-one BIT	mainly used as industrial sterilization, anti-corrosion, anti-enzyme agents.
1-Hydroxyethylidene-1,1-diphosphonic acid (HEDP)	Used as corrosion inhibitor in the treatment of boiler water, recycled water, oil field injection water
Poly(2-hydroxypropyldimethylammonium chloride) 50%	used as antiseptic and algacide



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**Application of our products**

The products of the SIMAGCHEM corporation are produced and/or distributed in accordance with the existing legal requirements.

However, it is the sole responsibility of the user of our products to make sure that the application of the products is done in accordance with the applicable laws.





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