



**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**

# Resin



Product Name	Application
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
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.
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
4-Hydroxybenzenesulfonic acid; 65%	For resin curing
Terpene resin	Used in adhesives, rubber, paint, ink and hot melt adhesive
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

# Resin



<b>Product Name</b>	<b>Application</b>
N-Methylimidazole	Curing agent
Dipentaerythritol	Production of polyether, polyester, polyurethane, alkyd resin, and photosensitive resin film
Methyltrimethoxysilane	Prepare silicone resin material
Dbu Formic Acid Salt	used as epoxy resin accelerator
Guanidine Carbonate	pH modifiers
4-Bromobenzoic Acid	Used as analytical reagents and organic synthesis
Ethyl Acrylate	Synthetic resin materials
2,2'-Dichlorodiethyl ether	Solvent



**Customer Service Lines:**

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China Headquarter

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Building, No.6 Hubin East Road,  
Xiamen,China

HongKong Office

**SIMAG Holdings LTD**

Unit 1001 Fourseas, Building 208-212 Nathan  
Road ,Kowloon , Hongkong

**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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