

Complexing Agent Daily Use Chemicals Disodium Edetate Dihydrate CAS 6381-92-6

Our Product Introduction

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Basic Information

- Place of Origin: China
- Brand Name: KHD
- Model Number: 6381-92-6
- Minimum Order Quantity: 1 kg
- Price: Please consult customer service
- Packaging Details: 1kg/bag, 25kg/drum
- Delivery Time: 2-5 days
- Payment Terms: T/T, Western Union, Bitcoin
- Supply Ability: 10000kg/Day



Product Specification

- Appearance: Crystal Powder
- CAS: 6381-92-6
- Color: White
- Brand Name: Kaihuida
- Purity: $\geq 99\%$
- Specifications: 1kg/bag, 25kg/Drum
- Formula: $C_{10}H_{14}N_2Na_{2}O_{10}$
- Molecular Weight: 336.21
- Origin: China
- Highlight: **Daily Use Chemicals CAS 6381-92-6, Disodium Edetate Dihydrate Daily Use Chemicals, CAS 6381-92-6**

Product Description**Daily Use Chemicals Complexing Agent Disodium Edetate Dihydrate CAS 6381-92-6****Product Details**

CAS No.:	6381-92-6
English Name:	Disodium edetate dihydrate
English Nickname:	EINECS 205-358-3/Disodium Dihydrogen Ethylenediaminetetraacetate Dihydrate/MFCD00003541/Disodium edetate dihydrate/EDTA-2Na
Density:	1.01 g/mL at 25 °C
Boiling Point:	>100 °C
Melting Point(oC):	250 °C (dec.)(lit.)
Molecular Formular:	C10H18N2Na2O10
Molecular weight:	372.237
Flash Point:	325.2°C
Exact Mass:	372.075684
PSA:	179.80000
Appearance:	White Crystalline Powder
Refractive index:	n20/D 1.363
HS Code:	29224995

Applications	How does EDTA work?
Industrial uses	EDTA chelating agents are widely used in water treatment, dyeing, oil cleaning, etc.
Personal care & skincare products	Binding to free metal ions and serves as a purifying agent and preservative.
Shampoos and soaps	Reducing the "hardness" (or presence of metal cations) in tap water so that other ingredients can work to cleanse more efficiently.
Laundry detergents	To soften water that comes into contact with it so the other active ingredients can cleanse better.
Textiles	Preventing the discolouring of dyed fabrics by removing harmful free metal ions and getting rid of residue left on industrial equipment.
Agriculture Fertilizers	EDTA metal salts like EDTA-Mn, EDTA-Fe and EDTA-Zn, etc are mainly used as foliar fertilizers, water-soluble fertilizers to supply trace elements for vegetables, crops, and fruits.
Foods	EDTA chelating agents are used for chelating metal ions, removing heavy metals of foods. EDTA metal salts e.g. Ca, Zn, Fe, are used for supplying micronutrients for human.

Hot-sale Products

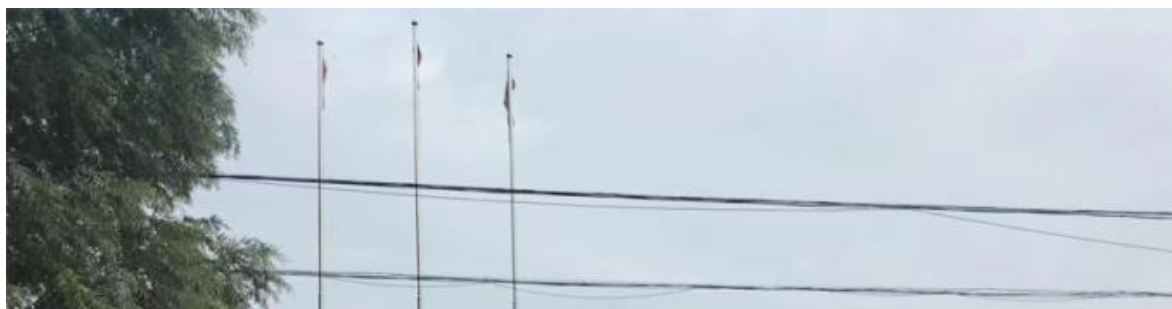
Contact: Mrs. Ella
Sales Manager
Jiangsu Kaihuida New Material Technology Co., Ltd
E-mail: ella@jskaihuida.com

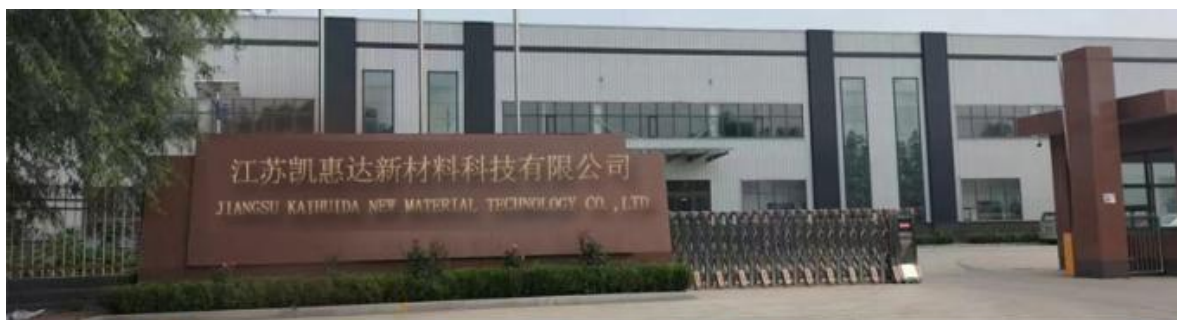
Company Profile

Jiangsu Kaihuida New Material Technology Co., Ltd. is a scientific and technological company engaged in the development, production and operation of chemical products.

Our main products: Pharmaceutical intermediates, Food additive, Flavor, Organic intermediate, Cosmetic materials, Chemical Raw materials, Daily chemicals, Dye intermediate, Disinfectant, and other products.

Our main sales market: the United States, Canada, Mexico, Australia, the United Kingdom, France, Germany, Italy, South Korea, the Netherlands, Sweden, Spain, Switzerland, Colombia and other countries and regions.







Packing And Delivery

Packing



Liquid, Iron Drum or Plastic Drum



Express



Payment



FAQ

Q1: May I get one sample before placing order?

Re: Yes, Sample are available. For normal products, samples are for free and you just need to bear the freight; For those high value products, you just need to freight and certain product cost. When we both cooperate for some times or when you are our VIP customer, free sample will be offered when you need.

Q2: Which payment is available for your company?

Re: T/T, WESTERN Union, Bitcoin etc. You can choose the one which is convenient for you.

Q3: How and when can I get my goods after payment?

Re: For small quantity products, they will be delivered to you by international courier(DHL, FedEx, TNT etc.) or by air. Usually it will cost 3-10days that you can get the goods after delivery. For large quantity products, shipping by sea is worthwhile. It will cost 15 to 30 days to come to your destination port, which depends on where the port is.

Q4: Is there any possible to use my appointed label or package?

Re: Yes. If needed, we'd like to use label or package according to your requirement.

Q5: How can you guarantee the goods you offer is qualified?

Re: We always believe honesty and responsibility are basis of one company, so whatever products we provide for you all are qualified. We will have goods tested and provide COA before delivery for sure.



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