

Sodium Sulfate Anhydrous Sulphide Daily Use Chemicals CAS 7757-82-6

Our Product Introduction

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Basic Information

- Place of Origin: China
- Brand Name: KHD
- Model Number: 7757-82-6
- 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: Powder
- CAS: 7757-82-6
- Product Color: White
- Brand Name: Kaihuida
- Purity: $\geq 99\%$
- Specifications: 1kg/bag, 25kg/Drum
- Formula: Na_2SO_4
- EINECS: 231-820-9
- Highlight: Sulfate Anhydrous Sulphid Daily Use Chemicals
, Anhydrous Sulphide Daily Use Chemicals,
Anhydrous Sulphide CAS 7757-82-6

Product Description

Daily Use Chemicals Sodium Sulfate Anhydrous Sulphide CAS 7757 -82-6

Product Details

Sodium sulfate

is a salt formed by the combination of sulfate radical and sodium ion. The chemical formula is Na_2SO_4 . Sodium sulfate is soluble in water. Most of its solutions are neutral, soluble in glycerol but insoluble in ethanol. Inorganic compounds, anhydrous substances with high purity and fine particles, are called sodium sulphate. Sodium sulphate, white, odorless, bitter crystal or powder, hygroscopic. The shape is colorless, transparent, large crystal or granular small crystal. Sodium sulfate is easy to absorb water when exposed to the air, forming sodium sulfate decahydrate, also known as mirabilite, which is alkaline. It is mainly used for manufacturing water glass, glass, enamel, pulp, refrigeration mixture, detergent, desiccant, dye diluent, analytical chemical reagent, medicine, feed, etc. At 241 °C, sodium sulfate will turn into hexagonal crystal. Sodium sulfate is one of the most commonly used post-treatment desiccants in organic synthesis laboratories. Upstream raw materials include sulfuric acid, etc.

Item	Standard	Result
Appearance	White crystals or crystalline powder	Passed
Na_2SO_4	$\geq 99.0\%$	99.60%
NaCL	$\leq 0.35\%$	0.005%
Fe	$\leq 0.002\%$	0.001%
Mg(Ca,Mg)	$\leq 0.15\%$	0.01%
Water Non-dissolved Matter	$\leq 0.05\%$	0.04%
Whiteness	$\geq 88\%$	92%
Moisture	$\leq 0.20\%$	0.02%
Ph	6-9	8.09

Hot-sale Products

Contact: Mrs. Ella

Sales Manager

Jiangsu Kaihuida New Material Technology Co., Ltd

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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. Can I have a sample order for your products?

A: Yes, we welcome sample order to test and check quality. Mixed samples are acceptable.

Q2. What about the lead time?

A: Sample needs 3-5 days, mass production time needs 1-2 weeks for order quantity more than

Q3. Do you have any MOQ limit for order?

A: Low MOQ, 10-100g for sample checking is available

Q4. How do you ship the goods and how long does it take to arrive?

A: We usually ship by DHL, UPS, FedEx or TNT. It usually takes 3-5 days to arrive. Airline and sea shipping also optional.

Q5. How to proceed an order for your products?

A: Firstly let us know your requirements or application.

Secondly We quote according to your requirements or our suggestions.

Thirdly customer confirms the samples and places deposit for normal order.

Fourthly We arrange the production.

Q6. Is it OK to print my logo on package?

A: Yes. Please inform us before our production and confirm the design firstly based on our sample.

Q7: Are you trading company or manufacturer?

A: We are chemical factory in China. So we can provide wholesale price.



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