

Soda Ash



Quick Details

Place of Origin: Shandong, China (Mainland)

Grade Standard: Industrial Grade, Food Grade, Industrial Grade

Purity: 99.2% Min, above 99.2%

Appearance: White Powder, white powder and crystal, white powder or crystal

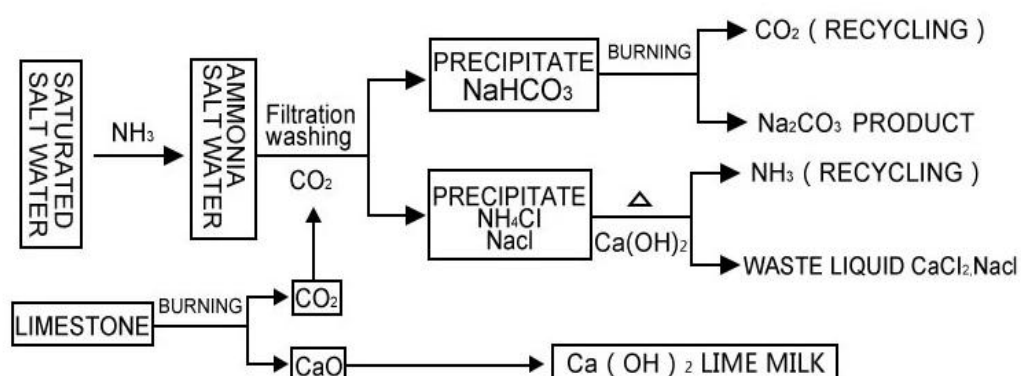
Application: used dyestuff, papermaking, soap, detergent, dye prin, used for metallurgy, glass, textile, dye printing, synthetic etc.

Molecular Formula: Na_2CO_3

Industrial quality technical indicators

Item	Soda Ash Dense	Soda Ash Light
Na ₂ CO ₃ %	99.2min	99.2min
NaCl %	0.7max	0.7max
Iron Content %	0.0035max	0.0035max
Sulfate(SO ₄)%	0.03max	0.03max
Water insoluble %	0.03max	0.03max
Bulk density g/ml	0.90 min	0.5-0.6
Particle size(180um sieving residue %)	70.0min	

Production Process



Packaging

waven bags with pe liner.soda ash light 25kgs/bag,40kgs/bag

Application

1. Glass : the glass industry is a large consumer sector of soda ash.soda consumption per ton of glass is 0.2T.
2. Detergent : It is used as detergent in wool rinsing,medicine and tanning.
3. Printing and dyeing : printing and dyeing industry is used as a water softener.
4. Buffer :as buffering agent,neutralize and dough improver,it can be used for pastry and noodle food,and can be used appropriately according to production needs.

[Soda ash](#) is one of the most important chemical raw materials and is widely used in chemical, glass, metallurgy, paper making, printing & dyeing, synthetic detergent, petrochemical, foodstuff,medicine& sanitation industries, etc. With a large consumption, it occupies a crucial place in national economy.

FAQ

1. What is your payment term?

Mainly we use T/T or L/C at sight. As regards other payment terms such as Western Union and PayPal, please inform us of the same.

2. What is the delivery time?

Normally 7 days. We are glad that you can tell us more information about what you need. Then check the date of manufacturing in factory.

3. What is your Port of Loading

Our port is Qingdao port in Shandong province, China. If you ask for other ports in China, it is also acceptable. But the freight cost of other ports will be more expensive.

4. What is MOQ (Minimum Order Quantity)?

Our MOQ is 5 tons in weight. Please inform us your requirements for the product, and we shall furnish the most competitive price specially for you.

5. Do you provide free sample?

Yes, we can provide free sample. You only need to take the express fee.