



Specification of Soda ash

Characteristics:

White granular (dense),white crystalline powder(light),anhydrous substance, easily Soluble in water, presenting alkaline solution, absorbing carbon dioxide and water conversion into sodium bicarbonate with lump.

Molecular Formula: Na_2CO_3

Specification:

Total Alkali (AS Na_2CO_3)	99.2% Min.
NaCl	0.4% Max.
Fe_2O_3	0.004% Max.
Water insolubles	0.04% Max.
Loss on ignition	0.5% Max.

Uses:

Basic and important chemical feed. used as metallurgy, textiles printing, food stuff, glass, enamel, medication, paper-making and other chemical

Producing methods :Natural soda process

Natural soda ash through evaporation or carbonization to produce soda ash dense

Standards: GB1886.1-2015

Packing: 50kgs plastic woven bags lined with one layer polythene bag or 1000kgs jumbo bag.