

## Caustic Soda Flake/ Pearl 99%

### 【Product description】

Properties: NaOH, Molecular Weight: 40, CAS No.: 1310-73-3, UN No.: 1823, Dangerous  
Characteristics: white solid or flakes with strong corrosiveness, easily soluble in water, presenting alkaline solution and heat liberation, presenting deliquescence when exposed to air.

### 【Specification:】

(1) Caustic Soda Flake

Items	Specification
Purity ( $\% \geq$ )	99.0
Sodium Carbonate ( $\% \leq$ )	0.8
Sodium Chloride ( $\% \leq$ )	0.08
Iron Content ( $\% \leq$ )	0.004

(2) Caustic Soda Pearl/Prill

Items	Specification
Purity ( $\% \geq$ )	99.0
Sodium Carbonate ( $\% \leq$ )	0.8
Sodium Chloride ( $\% \leq$ )	0.08
Iron Content ( $\% \leq$ )	0.004
Particle Size	0.3-1.0 mm
	0.8-2.0 mm
	1.5-3.0 mm

### 【Application】

Used as a raw material in the manufacturing of soaps, detergents, textiles and paper. Also, in water softening and treatment, drilling mud in oil field, refining petroleum products, in sanitation, hygiene products. In food and drug industry, it is used as acidity regulator, alkali, impregnant's pigment.

### 【Packing】

25kgs plastic woven bags lined with polythene bags, inside with plastic coating bags.  
Or 1000kg big bags as buyer required.