

Caustic Soda Pearl 99%

General Description

Description: white Pearl

CAS No.: 1310-73-2

UN No.: 1823

Chemical Formula: NaOH

Molecular Weight: 40.0

ORIGIN: CHINA

SPECIFICATIONS: 99% min.

Caustic Soda Pearls Specification

Parameter	Specification
Appearance	White Pearls
Sodium Hydroxide (NaOH)	99.0% min
Sodium Carbonate (Na ₂ CO ₃)	0.8% max
Sodium Chloride (NaCl)	0.1% max
Iron (Fe)	0.005% max

Main Applications: 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: 25KG PP bags/1000KGS Jumbo Bags/1200KGS Jumbo bags

Loading: 20MT/20FCL with pallets

25-27MT/20FCL without pallets

Storage Temperature: Store in a cool, dry place. Avoid excessive heat and direct sunlight.

Handling: Avoid contact with skin, eyes, and clothing. Use appropriate personal protective equipment (gloves, goggles, protective clothing) during handling.

Shelf Life: When properly stored in sealed moisture-resistant packaging, caustic soda pearls can generally maintain quality for 24 months.

