



CAUSTIC SODA FLAKES / PRILLS (NaOH)

+ Basic Detail :

Caustic soda or Caustic Soda Prill or Caustic Soda Flakes is also known as sodium hydroxide (NaOH) and Lye. This name is given because of the corrosive nature of the salt on plant tissues and animals. It is a versatile alkali. It is an extremely alkali and caustic base that deteriorates proteins at ordinary ambient temperatures and also causes serious chemical burns. Sodium hydroxide is a white solid ionic compound comprise of hydroxide anions OH⁻ and sodium cations Na⁺.

Technical Name	Caustic Soda
Chemical Formula	NaOH
Formation	Flakes / Prills
CAS Registry No.	1310-73-2
HSN	28151110

+ Specifications :

Characteristics	Specifications
As NaOH on Dry basis	99.50 % Min
Sodium Carbonate (Na ₂ CO ₃)	00.40 % Max
Chlorine	00.03 % Max
Iron (as Fe +++)	20.00 ppm Max



+ Application :

- Acid Neutralization, pH Control
- Aluminium products
- Dyes & Pharmaceuticals
- Extraction of Petroleum products
- Extraction of Zinc
- Processing of Vegetable Oils
- Pulp & Paper
- Rayon Manufacture
- Regeneration of Water Treatment Resins
- Rubber chemicals
- Soap Industries
- Sodium Salts

+ Packing :

25 Kg HMHDPE bags with inner liner.

+ Other Detail :

Payment Terms	Letter of Credit (L/C) , Letter of Credit at Sight (Sight L/C) ,Cash Advance (CA),
Supply Ability	1000 Per Day
Delivery Time	10 Days
Sample Available	Yes
Sample Policy	Sample costs shipping and taxes has to be paid by the buyer
Main Export Market(s)	Australia, South America, Western Europe, Middle East, Africa, Central America, Asia, Eastern Europe, North America

+ Need Caustic Soda (NaOH) ?

Maruti colour and chemical is one of the leading organizations for supplying Caustic Soda. We specialize in providing quality Caustic Soda at a competitive price and value propositions. We believe in offering maximum price benefits to our customers, and therefore, our services are highly competitive and strategically devised. We are capable of supplying top-rated chemical blends in the entire globe. We have a highly professional workforce and have immense knowledge of the chemical sector.