

Caustic Soda Flakes / Prills

SPECIFICATIONS :

Characteristic	Range
Chemical Formula	NaOH
Sodium Hydroxide (as NaOH dry basis)	99.50 % min.
Sodium Carbonate (as Na ₂ CO ₃)	0.40 % max.
Chlorides (as NaCl)	0.10 % max.
Iron (as Fe +3)	20 ppm max.

PROPERTIES :

White deliquescent pieces having crystalline fracture.
Absorbs CO₂ and moisture from air very fast.
Corrosive to animal and vegetable tissues.
Highly soluble in water with generation of heat.

STABILITY :

Caustic Soda is stable even up to high temperature in absence of moisture and CO₂. Generates heat in contact with moisture and acids.

USES :

Acid Neutralizations	Manufacture of soaps and detergents
Manufacture of Sodium Salts	Pulp and paper industries
Petroleum Refining	Dyes and pharmaceutical industries
Rayon manufacture	Alkaloid manufacture
Manufacture of plastics	Cellophane, Aluminum processor
Rubber reclamation	Refining vegetable oils

PACKAGING & SUPPLY :

25kgs HDPE bag with LDPE Liner.
50kgs HDPE bag with LDPE Liner.



Guljag Industries Limited

Nahata Bhawan, Chopasani Road, Jodhpur - 342003, Rajasthan, (INDIA)
Phone : + 91-0291-2435581, 3290403 Fax : + 91-0291-2114209 Email : scd@guljag.com