

We are always the first and so...

At GACL, we bring the premium quality products manufactured by the state-of-the-art technologies. GACL Caustic Soda Lye is manufactured by Membrane Cell Technology of UHDE, Germany and Caustic Soda Prills manufactured by Technology of Bertram, Switzerland

EXCLUSIVE FEATURES

- · Ultra High purity caustic soda
- · Free flowing milky white granules
- Specially packed under completely dry and airconditioned climate. Automatic weighing, heat sealing and stitching in dehumidified environment gives along lasting lumps-free storage

APPLICATIONS

Major Consuming Industries:

- Pulp & Paper
- Textiles
- Soaps and Detergents
- Petroleum Products
- Aluminum Metal
- Chemical Process
- Bleach Manufacturing

SPECIFICATIONS

ADVANTAGES

- Good blending characteristics in dry mixtures because of uniform and optimum size of prills
- Excellent fre-flow properties
- Reduces the risk of caking as prills are hard and crush resistant
- Prills dissolves faster hence needs only a short period of agitation
- Optimum utilization of stronger facilities being denser then flakes
- Safe handling during addition in reaction / dissolution compare to flakes

PACKING

 50 kg/ 25 kgs HDPE bags with heat-sealed and automatically stitched inner plastic liner

PRODUCTION CAPACITY

• 100 Tonnes/day at Dahej Complex

CONTACT

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Sr.	Characteristic
1.	Sodium Hydroxide
	(As NaOH) on dry basis
2.	Sodium Carbonate (as Na ₂ CO ₃)
3.	Chloride (as NaCl)

 4. Irons (as Fe***)
 ppm
 10.00 max

 5. Nickle (as Ni)
 ppm
 5.00 max

 6. Particle Size (nominal)
 mm
 0.25 to 1.3

Specifications

99.40 min

0.60 max 0.02 max

%

%

Caution: Exothermic Reaction with water, human tissues



Gujarat Alkalies and Chemicals Limited

An ISO Certified Company

(Promoted by Govt. of Gujarat)

Vadodara Complex (Regd. Office & Works): P. O. Ranoli - 39 | 350,

Dist. Vadodara (Gujarat) INDIA

Dahej Complex (Works): P. O. Dahej-392 130, Tal. Vagra,

Dist. Bharuch (Gujarat) INDIA