

1 SODIUM HYDROXIDE / CAUSTIC SODA

BWSH

BASIC CHARACTERISTICS

- Sodium Hydroxide is a very common chemical has a vast application in various industry.
- It is used as pH booster, membrane chemical, reagent and many other in water treatment.
- Alkalinity builder, cleanser, acid neutralisation.
- High pH 14.
- White crystalline Solid flake, pallets or Clear Liquid.

APPLICATION

- Water treatment Industry to balance or enhance pH, acid neutralisation.
- Textile Industry for washing, bleaching, cotton fabric processing.
- Oxide coating, electroplating, and electrolytic extracting.
- Manufacture soaps, rayon, paper, explosives, dyestuffs, and petroleum products.

SPECIFICATIONS

Appearance	Clear pale yellow color liquid
pH @ 30°C	14
Specific Gravity	1.14 – 1.16
Active content	100% (Solid) / 50% (Liquid)
Solvent Solubility	Completely soluble in water

DOSAGE

The Doses differs application to application for various industries.

Please take help of our technical team to calculate the doses as per your application.

STORAGE

Sodium Hydroxide / Caustic Soda should be stored in tightly-sealed original containers in a cool, dry and shaded place.

**MAKE AN
ENQUIRY**

**BEST
QUALITY
BEST RATE**