

CAUSTIC SODA IN PEARLS

NATURE AND COMPOSITION OF THE PRODUCT

EVER Srl offers CAUSTIC SODA in pearls which, compared to flakes, has very low dustiness and is therefore much easier to handle and safer for the operator. CAUSTIC SODA has a content of approximately 99%. It is very hygroscopic and absorbs H₂O and CO₂ from the air so it forms a very corrosive solution. The solution in water produces strong heating.

IMPORTANT: for greater effectiveness EVER Srl offers a series of specific surfactants that increase the wettability of CAUSTIC SODA and avoid its foaming, when operating in recycling systems or using pumps.

PHYSICAL CHEMICAL PROPERTIES

Concentration (NaOH)	> 98.5%
Sodium carbonate (Na ₂ CO ₃)	< 0.5%
Sodium chloride (NaCl)	< 0.10%
Na ₂ SO ₄	< 0.10%
SiO ₂	< 0,001%
Fe ₂ O ₃	< 0.0035 %
Ca ⁺⁺ and Mg ⁺⁺ (as Ca ⁺⁺)	< 0.010%

PACKAGING

25 kg bag.

EVER S.r.l.

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Company with quality management system certified ISO 9001-2008 certificate N. IT06 / 0451.

Research, development, production and marketing of adjuvants and additives for food and beverage industries. EA Sector: 03.