

Liquid Caustic Soda*Ex-works Specifications***PHYSICAL DESCRIPTION:**

Transparent colourless liquid without any smell.

PROPERTIES:

Boiling Temperature	143 °C
Melting Temperature	10° C
Vapour Tension (20°C)	100 Pa
Vapour Tension (60°C)	1,5 Pa
Viscosity (20 ^a C)	75 m Pa.s
Solubility	Water, alcool no soluble in organic solvents

SPECIFICATION:

	Specification	Maximum	Method
Concentration (%NaOH)	≥ 48,5	50,5	MET-80-020
Sodium Carbonate (%Na ₂ CO ₃)	≤ 0,20	----	MET-80-017
Sodium Chloride (ppm NaCl)	≤ 150	----	MET-80-015
Iron (ppm Fe)	≤ 7	----	MET-80-012
Sodium Sulphate (ppm Na ₂ SO ₄)	≤ 30	----	MET-80-007
Density (20°C)	≥ 1,51	1,53	MET-80-020

IDENTIFICATION:

No. CE (from EINECS)	215-185-5
No.CAS	1310-73-2
UN	1824
NC Code	2815-11-/1
CE Index No	011-002-00-6