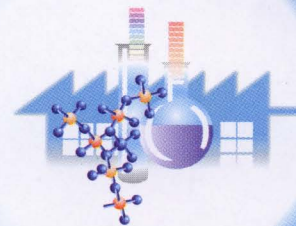


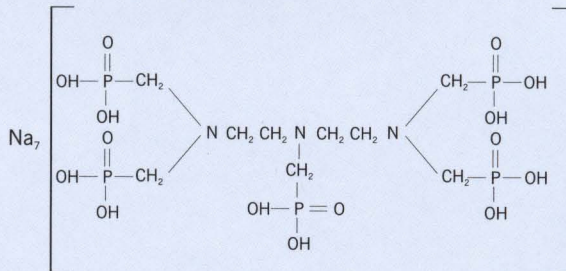
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PHYSICAL PROPERTIES

Chemical name : Hepta sodium salt of diethylene triamine penta methylene phosphonic acid

Molecular structure :



Formula : $C_9H_{21}N_3Na_7O_{15}P_5$
Abbreviation : Na₇DTPMPA
Appearance : Clear brown liquid
Molecular weight : 727
CAS No. : 22042-96-2

SPECIFICATIONS

Active acid : 31.5 - 33.5%
Active salt : 40 - 42.5%
Specific gravity at 25°C : 1.39 ± 0.03
pH of 1% solution : 6 - 8
Iron content as Fe : 20 ppm max.
Chloride as Cl : 3.5% max.

PACKAGING

Unit pack : 65kg HDPE carboy, 250 kg HMHD drum, ISO tanks, IBC Packing
Quantity per 20 feet fcl : 20 MT
UN No. : Not classified
IMCO class : Not classified

APPLICATIONS

Industrial & Institutional cleaner, Peroxide Stabilizer for Detergents

HEALTH AND SAFETY INFORMATION

Areas affected	Symptoms	Precaution	First Aid
Eyes	Causes irritation	Avoid contact with eyes. Wear goggle and full- face shield	Flush eyes with plenty of clean water for at least 15/20 minutes
Skin	Causes Irritation	Avoid contact with skin. Use PVC or Rubber apron	Wash with soap and plenty of water
Inhalation	Coughing	Use proper personal protective equipment	Take the patient to open air. If breathing is difficult apply artificial respiration

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