

ULTRA

EDTA DI-Sodium Salt

Technical Data Sheet

Chemical Name	: EDTA DI-Sodium Salt
Physical Appearance	: White Powder
Assay	: 99% and Above
M. Weight	: 372.24
Ph of 1% Solution	: 4.3 to 5
Iron As Fe	: .0001%
Chlorides As NaCl	: .1%
Sulphite Content	: .05%
Copper As Cu	: .0004%
Solubility	: Completely Soluble in 20% NaOH
Clarity	: 40% in 100 C.C. 20% Solution Clear & Colourless

Packing

25 kgs HDPE Bags

Application:

Detergents, Liquid Soaps, Shampoos, Agricultural Chemicals Sprays, Metal cleaning and plating, metal chelating agent, treatment of chlorosis, decontamination of radioactive surfaces. Metal deactivator in vegetable oils, oil emulsions, pharmaceutical products etc, anticoagulant of blood; eluting agent in Ion Exchange; to remove insoluble deposits of Calcium and Magnesium soaps; in textile to remove dyeing, scouring and detergent operations, antioxidant; clarification of liquids; analytical chemistry, spectrometric titration; aid in reducing blood cholesterol, in medicine to treat lead poisoning and calcinosis.

ULTRA CHEMICAL WORKS

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