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English Version



SEQUESTON

EDTA 380 P

GENERAL

Chemical Name	Ethylenediaminetetraacetic Acid Tetrasodium salt
Chemical Structure	$\text{Na}_4\text{-EDTA} \cdot 2\text{H}_2\text{O}$
Molecular Weight	416 for $\text{Na}_4\text{-EDTA} \cdot 2\text{H}_2\text{O}$ 380 for $\text{Na}_4\text{-EDTA}$
Appearance	White crystalline powder

SPECIFICATIONS

PROPERTIES

LIMITS

Assay, (as $\text{Na}_4\text{-EDTA} \cdot 2\text{H}_2\text{O}$), %	98.0 min
pH, 1% solution at 25 °C	10.5 – 11.5
Chelating Value, mgCaCO ₃ /g	225 min
Colour, AHPA (as 30% solution)	50 max
Appearance in water solution (2% solution)	Clear

PACKING

25kg per bags, palletised.

APPLICATIONS

Cleaning products, textiles, oilfield applications, personal care products, pulp and paper, scale removal and prevention, water treatment.

TRANSPORT INFORMATION

Not regulated

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