

Product Name: EDTA 2NA

Formula: EDTA-2Na 2H₂O

Molecular Weight:: 372.2

Appearance : White Crystalline Powder

Assay : 99.0%min.

Chelated Value (at PH=11) : 267mg CaCO₃/g

Chloride (Cl⁻) : 0.01%max.

Fe : 0.001%max.

Heavy Metal (as per Pb²⁺) : 0.001max.

Residue after burning (sulfate) : 0.2%max.

Packaging:Polypropylene bag lined with polyethylene bag,N.W. 25Kg/bag.

Storage:Be stored in dry and ventilated warehouse. Avoid direct sunshine and handle with care.