

Product Name: EDTA-MN-13

Chemical Name: Ethylenediaminetetraacetic acid, manganese disodium complex

CAS No: 15375-84-5

Formular: EDTA-MnNa₂ (C₁₀H₁₂N₂O₈MnNa₂)

Molecular Weight:: 389.1

Characteristics & Application: It is a stable water soluble metal chelate,mainly used In agriculture and horticulture as micronutrient,and manganese is present in a chelated form.

Appearance : Off-white Powder/Microgranular

Manganese Chelated : 12.7%

Water Insoluble : 0.05%max.

PH Value (1% of the solution) : 6.0 ~ 7.5

Packaging: 25kg net in kraft paper bag coated with weaving cloth,and the polyethylene bag inside, or as per customer's requirements.

Storage: Can be stored in a normal warehouse area.