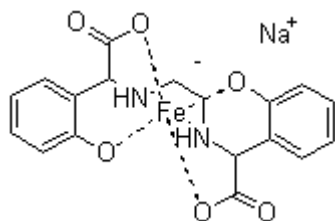


Chemical Name: Ethylenediamine-N,N'-bis(2-hydroxyphenylacetic acid)

Ferric sodium complex

Chemical Formula: $C_{18}H_{16}N_2O_6FeNa$

Structure:



Mol. Weight: 435.2

CAS Number: 16455-61-1

Main Characteristics: black powder , a stable water-soluble metal chelate.

Iron chelated: 6% min.

Applications: As a kind of micronutrient fertilizer in Agriculture.

Specifications:

Characteristic	Specification
Appearance	black powder
Chelated Fe, %	6min
Chloride, %	0.1max
PH of a 1% aqueous solution	7.0-9.0
Insoluble matter, %	0.1 max

Packing: 25kg net in kraft paper bag inlined with weaving cloth, and the PVC film inside.

Or 1Kg/box, 10boxes/carton.

Storage: stored in original packing at a dry place at ambient temperature (below 25oC)

Exposure to sunlight may cause degradation of the product.