



Product Information Sheet

LidoQuest[®] Fe 6% EDDHA - 50% Ortho

Ethylendiammino-N-N'-bis (2 Hidroxy) Phenilacetic Acid Sodium Ferric Complex- 50% Ortho

CAS #:	16455-61-1
Chemical Formula:	C ₁₈ H ₁₆ O ₆ N ₂ NaFe
Appearance And Odor:	Odorless Brownish Red Microgranular
Molecular Weight:	434.8

Application:

Fertilizing Compound - Used in prevention and cure of iron chlorosis, particularly in fruit producing plants, vegetables, flowering crops and ornamental plants.

Chemical Analysis:

Derived From: Ethylendiammino-N-N'-bis (2 Hidroxy) phenilacetic acid sodium ferric complex

Component	Typical	Guaranteed
Chelated Iron (Fe)	6.2%	5.8 – 6.5%
Ortho-ortho content	50%	50% Min
Heavy Metals (as per Pb)	30 ppm	30 ppm max

Physical Properties:

Component	Typical
pH: (1% Solution):	7-9
Water Insolubles	0.1

Packaging:

25 Kg net in kraft paper bag covered with polypropylene cloth and polyethylene bag inside on shrink-wrapped pallets. Can be stored in a normal warehouse area.

GHS Labeling Information:

Signal Word
None

Product Of
CHINA

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