



PROSIquel Fe EDDHA 6/4,8 SS

Iron EDDHA Chelat

Solid, soluble corrector that prevents and cures iron chlorosis. Quick acting and with a lasting effect on all types of crops.

Applications

Apply to soil or in water; Young trees, shrubs and vines: 5-15 g/plant; Adult trees: 50-100 gr/plant; Horticultural and ornamental plants: 1-5 g/m²; fertigation: applications of 1-5 kg/Ha.

Mixing preparation and compatibility

Before preparing a final mixture should make some compatibility tests. If in doubt consult with the Technical Department.

PROSIquel Fe EDDHA 6 is compatible with most of NPK fertilizer and plant protection of normal use.

Observations

The recommendations and information we have provided are the result of extensive and rigorous studies and trials. However, in using many factors may be beyond our control (mixtures of preparation, implementation, climatology, etc.) The company guarantees the composition, design and content. The user will be responsible for damage (lack of efficacy, toxicity, generally waste, etc.) if they do not respect for all part of the label instructions.

Consult the technical service in case of doubt:
dptotecnicoeur@prosisa.com

DECLARED CONTENT

Iron (Fe)	6% (w/w)
Chelated Fraction	100% (w/w)
Iron (Fe) chelated EDDHA	6% (w/w)
Iron (Fe) chelated EDDHA (orto-orto isomery)	Min. 3,5
pH stability interval of chelated fraction	3-12



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