

SOLFER

Iron Chelate (O,O) Radical EDDHA

Packaging: 1 - 5 kg



COMPOSITION:

Water-soluble iron (Fe)	6%
Iron (Fe) chelated with EDDHA	6%
Iron (Fe) chelated with EDDHA ortho-ortho	3.2%
Iron(Fe) chelatewith EDDHA ortho-para	2.8%

Stable EDDHA chelating agent between pH 6-10

TECHNICAL FEATURES:

SOLFER can be applied to crops susceptible to iron chlorosis during vegetative growth, throughout the cycle when the first yellowing appears, and post-harvest before vegetative rest to ensure iron availability for the next vegetative cycle. It is recommended in soils poor in iron, especially in calcareous and high-moisture soil. pH SOLFER is water-soluble and guarantees rapid and complete dissolution.

PHYSICAL CHARACTERISTICS:

pH of the 1% solution: 7.7

Conductivity at 1% (mS/cm): 0.83

Solubility: 60 g/l

METHOD AND DOSAGE OF USE:

RADICAL APPLICATION

Fruits, citrus fruits:	Young plant	20-30 gr
Fruits, citrus fruits:	Adult plant	30-50 gr
Screw:	Young plant	10-20 gr
Screw:	Adult plant	20-40 gr
Ornamental:	Young plant	3-7 kg/1000m ²
Ornamental:	Adult plant	4-8 kg/1000m ²
Vegetables:		2-4 kg/1000m ²