SOLFERT IRON FE EDDHA 6%

(A Product from Europe)

Iron (Fe): 6% EDDHA water soluble
Iron (Fe) under Ortho - ortho from: 4%

Solubility chelated part: pH between 3.5 and 12 solubility: average 130g/L at 20°C.

It is an iron chelate EDDHA 6% used on all fruit, vegetables, citrus and vine crops as well as ornamental plants.

It's very rich composition of iron chelated EDDHA with a high ortho - ortho level (4.0%) enables it to prevent and correct iron chlorosis.

It's iron content gives it the ability to effectively counter chlorosis in soil with a pH ranging from 3.5 to 12.

It is used diluted in irrigation water or by ground application followed immediately by irrigation.

Fertigation

Crops	Doses
Vegetables and Cut flowers	2 - 5 g/m^2
Citrus	
Young	5 - 25g / Truck
Adult	75 - 125g / Truck
Fruit Trees	
Young	10 - 20g/ Truck
Adult	50 - 100g/ Truck
Nursery Plant	5 - 10g / Truck
Vineyards	
Young	5 - 8g/ Truck
Adult	10 - 15g/ Truck
Nursery Plant	20 - 30g / Truck









