



# Triple Iron

## Iron Chelate Mix

### Composition

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Iron (Fe) soluble in water chelated by EDDHAS: 2,3 % w/w (2,94 % w/v)

Iron (Fe) soluble in water chelated by HBED: 0,1 % w/w (0,13 % w/v)

Iron (Fe) soluble in water chelated by EDDHA: 0,6 % w/w (0,77 % w/v)

### Characteristics

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– Aspect: Dark red liquid – pH: 7,5 – Specific weight (20°C): 1,28 gr/cc

Triple Iron is specially designed to correct iron deficiencies. Its formulation based on three different chelating agents, EDDHAS, HBED and EDDHA, offers great stability in a wide pH range, long term action and a quick solution to chlorosis.

Recommended for crops with iron deficiency physiopathy.

### Cultures

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Recommended for all type of crops.

### Instructions of use

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We recommend treatments at the end of Winter–beginning of spring in order to achieve best results. There are different application methods:

DRIP IRRIGATION. In this case, it is recommended to apply product in two steps: 60% during sprouting and 40% during fruit growth stage. It is always interesting to share total dose to apply in as many applications as possible.

SOIL INJECTION. Carry out 5–8 injections into the soil for each tree at more or less 30 cm depth.

### Dose

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Type of application	Light deficiency	Severe deficiency
FRUIT TREES / CITRUS	50 cc/plant	50 – 150 cc/plant
VINEYARD	8 cc/plant	12,5 – 25 cc/plant
HORTICOLES	4 l/Ha	8 l/Ha
FLOWERS/ ORNAMENTALS	3 cc/m <sup>2</sup>	10 cc/m <sup>2</sup>

### Packings

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Presentation in plastic bottles / jerrycans of 1, 5, 10, 20 liters and IBC containers of 1000 liters.

It is recommended not to exceed advised dosages.

NOTE: This information mentioned in this document is based on our present knowledge and it is given only as a guide. Our company is only responsible for the composition, formulation and contents of our products and we cannot accept any claim or demand based on the way the products have been used or applied. The results and effects of our products depend on how they have been used, as well as on the temperatures and the characteristics of the different crops, soils. It is necessary in all cases to test our products at small surface inferior to 100 m<sup>2</sup>. Our company cannot be held responsible for any damage due to infringement of these instructions