



GEOFER® HS

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EC FERTILISER
IRON CHELATE (EDDHSA) IN SOLUBLE MICROGRANULES FOR THE
CARE AND PREVENTION OF IRON CHLOROSIS VIA THE ROOT

- It is indicated **to prevent and treat iron chlorosis**.
- **More soluble** than traditional chelates thanks to the formulation in WDG micro-granules and to the root sulphate (EDDHSA), therefore particularly suitable to be applied through **fertirrigation and hydroponics**.
- **It guarantees fast greening** and a complete restoration of the leaf's photosynthetic functions, therefore an improved final result.



Fertigation

20-40
kg/Ha

Average dose

FEATURES

It supplies **Iron chelate (6%) with EDDHSA**, a molecule characterised by a high solubility, high assimilation and rapid greening effect. It is suitable for trees, horticultural and ornamental plants cultivated on **soils with sub alkaline - alkaline pH**, also characterised by **high levels of limestone**, which, due to the lack of absorption of iron from the ground, are subject to a yellowing of the foliar apparatus and to a loss of production. Crops particularly subject to iron chlorosis are pear and apple trees, kiwi, peach and stone fruit trees, vines, table grapes, tangerine and lemon trees, strawberries, tomatoes, watermelons, roses, ornamental and green foliage plants.



COMPOSITION

IRON (Fe) Soluble in water	6,0%
IRON (Fe) chelato con EDDHSA	6,0%
Chelating agent	EDDHSA

EDDHSA Fe is stable in the pH range between 2 and 11



FORMULATION

Micro-granules



PACK SIZE

Case: kg 1
Box: kg 5 - kg 25



MISCIBILITY AND WARNINGS

Read the label before use.



CROPS



APPLICATION PERIOD



DOSE



NOTES

CITRUS TREES	young plants in production	30-30 g/p 100-150 g/p	PREVENTIVE APPLICATIONS. It is advisable to treat with reduced doses at the beginning of the active growth or in any case before the first symptoms of chlorosis appear.
APPLE AND PEAR TREES	young cultivations in production	40-50 g/p 70-100 g/p	
KIWI	impianti giovani in produzione	20-50 g/p 30-80 g/p	CURATIVE APPLICATIONS. In this case it is applied with the chlorosis in place and the dose used must be complete.
VINE	young vines vines in production	10-20 g/p 20-40 g/p	
PEACH TREE AND STONE FRUIT TREES	young cultivations in production	20-50 g/p 60-120 g/p	MAINTENANCE APPLICATIONS. They are carried out for fruit cultivations with spring and autumn applications during the root absorption peaks. Apply 10-15 kg in spring and 10-15 kg in autumn depending on the type of plant, plant density and type of soil.
HORTICULTURAL CROPS		10-30 kg/Ha	
STRAWBERRIES		15-30 kg/Ha	Avoid applying concentrations higher than 0.5%. The final solution should contain 15 to 40 grams of product per 1000 litres of water.
ORNAMENTAL TREES		20-150 g/p	
FLORICULTURE, ORNAMENTAL PLANTS, NURSERIES		2-4 g/m²	