



DESCRIPTION

Manvert Iron is a liquid solution of complexed iron.

FEATURES

Manvert Iron is suitable to correct iron deficiency in plants, improve this element level and enhance the processes in which iron is involved, as:

- > Chlorophyll synthesis.
- > Respiratory process.
- > Protein metabolism.
- > Nitrogen Fixation.
- > Nitrates reduction.
- > Enzymes activation.
- > Fundamental reactions of oxide reduction.

CHIMICAL COMPOSITION

Iron (Fe) water soluble and complexed: 5,0% p/p (6,1% p/v)

Complexing agent: Lignosulphonic acid

APPLICATIONS ET USE RECOMMANDATIONS

Manvert Iron can be applied in all kinds of fruit crops, vegetable, olive, citrus, grape, strawberry. Apply in spring at the vegetation starts stage and when the crop is actively growing.

Manvert Iron can be applied both either by foliar spray or fertigation.

Overall average dose:

Foliar application: 300-500 cc/hl

Apply drip irrigation: 12-15 l/ha split up over the growing season.



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REMARKS

Manvert Iron is compatible with most commonly used products of PHYTOGRAINES.

Tank mix order: 1. Water 2. **Manvert Iron** 3. Pesticide