

# Multimicro L Complex



Mixture of Iron (Fe) (sulphate), Manganese (Mn) (sulphate) and Zinc (Zn)



## COMPOSITION

Iron (Fe) soluble in water	2%
Manganese (Mn) soluble in water	0,5%
Zinc (Zn) soluble in water	2%

Raw materials: Iron salt (sulphate), Manganese salt (sulphate), Zinc salt (sulphate)

**Appearance**  
Liquid

**Application**  
Foliar / Fertigation

**Packaging**  
25 - 1250 Kg

## DESCRIPTION

Multimicro L Complex is a very modern product based on Iron, Manganese and Zinc, the result of research and experience in the prevention of many micro nutritional deficiencies on Grapevine and Tree crops.

Multimicro L complex provides easily assimilable elements to plant, thanks to the organic molecules associated, necessary to prevent and treat nutrient deficiency of these elements.

Multimicro L complex is particularly indicated to prevent specific deficiencies, such as Iron, Zinc and Manganese, which occur with yellowing and chlorosis of leaves on many crops.

Multimicro L complex can be used on all crops (Stone Fruit, Pome Fruit, Citrus, Grapevine, Horticultural and Ornamental crops), both by foliar or roots.

## DOSES AND METHOD OF USE

### Foliar applications (as greening and tonic agent for vegetation)

**200 - 300 g/hl** ripetendo periodicamente ogni 20 giorni

### Foliar applications

Mild chlorosis	Severe chlorosis
<b>300 - 400 g/hl</b>	<b>400 - 500 g/hl</b>

### Localized radical applications

**100 - 200 g** each plant in 20 lt

### Fertigation

Preventive for calcareous soils	Curative for mild chlorosis
<b>20 - 30 Kg/Ha</b>	<b>20 - 30 Kg/Ha</b>