




COMPLEX
Fe/Mn/Zn (LS)

COMPLEX Mn/Zn
(LS)

**FLUID MIXTURE OF IRON,
MANGANESE AND ZINC
COMPLEXED WITH (LS)**



STRENGTHS

- FOLIAR FERTILISERS WITH HIGH CONTENT OF SPECIFIC MICRO-NUTRIENTS COMPLEXED WITH LS (LIGNOSULFONIC ACID)
- RAPID EFFECTIVENESS AGAINST ESTABLISHED DEFICIENCIES
- SAFE IN FOLIAR TREATMENTS WITH HIGH TEMPERATURES AND VERY DELICATE LEAF TISSUE
- ALSO IDEAL FOR ROOT AND NEBULISATION APPLICATIONS (*plant/soil*) 



Allowed in
Organic Farming



PACKAGE

Bottles 1 L (20x1)
Jerrycans 5 L (4x5)



COMPLEX Fe/Mn/Zn and COMPLEX Mn/Zn FEATURES

COMPLEX Fe/Mn/Zn (LS) and **COMPLEX Mn/Zn (LS)** are foliar fertilisers with a high Iron, Manganese and Zinc content specifically designed for the prevention and treatment of nutritional deficiencies in citrus fruits, kiwi fruit, fruit trees in general and vegetables.

Iron, Manganese and Zinc are complexed with lignosulfonic acid (LS) plus the addition of specific humectants that prevent the solution from drying out on the leaves, allowing a longer absorption time.

These innovative products are extremely effective and allow the achievement of high quality and quantity production standards.

COMPLEX Fe/Mn/Zn (LS) and **COMPLEX Mn/Zn (LS)** donot cause phytotoxicity even in early intervention with very delicate leaf tissue and at higher temperatures.

Also ideal for root applications and spraying (*plant/soil*).

DOSES AND METHODS OF USE



CROPS	FOLIAR APPLICATION
KIWI - VEGETABLES	300-400 ml/hl. Treat at regular intervals (15 days) from vegetative regrowth onwards
Tropical crops (banana, mango, papaya, etc) pome fruits and stone fruits	300-350 ml/hl. Treat at regular intervals (15 days) from vegetative regrowth onwards
Table and wine grapes, Olive tree	300-400 ml/hl. Treat at regular intervals (15 days) from vegetative regrowth onwards
Horticultural and industrial crops: Tomato, Pepper, Melon, Aubergine, Courgette, Strawberry, Watermelon, Bean, etc.	200-250 ml/hl. Treat at regular intervals when deficiency symptoms first appear
Table and wine grapes, Olive tree	300-400 ml/hl. Treat at regular intervals (15 days) from vegetative regrowth onwards
Endives, Lettuces, Leafy-cut vegetables, Fresh-cut leaf, baby leaf, Aromatic crops	250-350 ml/hl. Treat at regular intervals when deficiency symptoms first appear
Floriculture, ornamentals and turfgrass	150-250 ml/hl. Treat at regular intervals when deficiency symptoms first appear
CROPS	FERTIGATION - NEBULIZATION (<i>plant/soil</i>)
COMPLEX Fe/Mn/Zn (LS) All crops Kg 1-2/1000 m ²	Use only in cases of recognised need. Do not exceed the appropriate doses.



COMPLEX Fe/Mn/Zn (LS) COMPOSITION



Water-soluble iron (Fe)	4,0%
Water-soluble manganese (Mn)	4,0%
Manganese (Mn) complexed with LS	0,2%
Water-soluble zinc (Zn)	0,5%



CHEMICAL-PHYSICAL PROPERTIES

Formulation: **liquid**
Density: **1,300**
pH (sol.1%): **3.7 ± 1**
Conductivity (1‰) mS/cm 18°: **0.21**

COMPLEX Mn/Zn (LS) COMPOSITION



Water-soluble manganese (Mn)	3,5%
Manganese (Mn) complexed LS	3,5%
Water-soluble zinc (Zn)	3,5%
Zinc (Zn) complexed LS	3,5%



CHEMICAL-PHYSICAL PROPERTIES

Formulation: **liquid**
Density: **1,300**
pH (sol.1%): **6.0 ± 1**
Conductivity (1‰) mS/cm 18°: **0.21**