

COMPLEX Fe/Mn/Zn (LS)

COMPLEX Mn/Zn

COMPLEX

ADTAIL PERM



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



- 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*).

9

DOSES AND METHODS OF USE

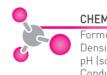
CROPS	FOLIAR APPLICATION
KIWI - VEGETABLES	300-400 ml/hl. Treat at regular intervals (15 days) from vegetative regrowth onwards
Tropical crops (banana, mango, papaya, etc) pome fruits and stone fruits	300-350 ml/hl. Treat at regular intervals (15 days) from vegetative regrowth onwards
Table and wine 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 (plant/soil)
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.

	in Organic P	
COMPLEX Fe/Mn/Zn (LS) COMPOSITIO		
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	organic armit	
Water-soluble manganese (Mn)	oll y	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

