



COMPLEX MIX PLUS

**MIX OF FLUID MICROELEMENTS
COMPLEXED WITH LS
FOR FOLIAR APPLICATION**



STRENGTHS

- SPECIFIC FOR PREVENTING AND TREATING MICRO-NUTRIENT DEFICIENCIES (**B, Cu, Fe, Mn, Mo, Zn + LS**) FOR LEAF APPLICATION
- DOES NOT CAUSE PHYTOTOXICITY EVEN AT HIGH TEMPERATURES OR DELICATE LEAF TISSUE
- COMPLEXED WITH **LS** PROVIDES THE PLANTS WITH ALL IMPORTANT MICRO-NUTRIENTS EVEN AT LOW TEMPERATURES



Allowed
in Organic
Farming



PACKAGE

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



CHEMICAL-PHYSICAL PROPERTIES

Formulation: **liquid**
Density: **1,290**
pH (sol.1%): **6.0 ± 1**
Conductivity (1‰):
mS/cm 18°: **0.20**



FEATURES

COMPLEX MIX Plus is a foliar fertiliser with a high micro-nutrient content specifically for preventing and treating nutritional deficiencies in different crops. Recommended for increasing "**pigmentation**", it has an effect on the metabolism of sugars and their migration within the fruit and on the evolution of anthocyanins (**water-soluble pigments**), playing a decisive role in their colouring. The use of **Lignosulfonic acid (LS)** as a complexing agent and the addition of specific substances with a wetting action that prevent the solution from drying out on the leaves, allow a prolonged absorption time and make **COMPLEX MIX Plus** an innovative and extremely effective product to ensure the achievement of high quality production standards. **COMPLEX MIX Plus** does not cause phytotoxicity even in early intervention with very delicate leaf tissue.

DOSES AND METHODS OF USE

CROPS	FOLIAR APPLICATION
Table and Wine Grapes, Citrus and Olive Trees	350-400 ml/hl. Treat at regular intervals (15 days) from vegetative regrowth onwards
Pome fruit, Stone fruit, Hazelnut	250-350 ml/hl. Treat at regular intervals (15 days) from vegetative regrowth onwards
KIWI - Tropicals: banana, mango, papaya...	250-350 ml/hl. Treat at regular intervals (15 days) from vegetative regrowth onwards
Horticultural crops: Tomato, Pepper, Melon, Aubergine, Courgette, Strawberry, Watermelon, Bean, etc.	250-400 ml/hl. Treat at regular intervals when deficiency symptoms first appear
Endives, Lettuces, Fresh-cut leaf and Aromatic Leguminous Plants, Liliaceae, Radish and Carrot	200-300 ml/hl. Treat at regular intervals when deficiency symptoms first appear
Floriculture, ornamentals and turfgrass Plants in Nurseries	150-200 ml/hl. Treat at regular intervals when deficiency symptoms first appear
CROPS	FERTIGATION
All crops	l 2-4/1000 m ²

COMPOSITION

Water-soluble boron (B)	0,6%
Water-soluble copper (Cu)	0,5%
Water-soluble iron (Fe)	0,4%
Iron (Fe) chelate DTPA	0,4%
Water-soluble manganese (Mn)	2,0%
Water-soluble molybdenum (Mo)	0,05%
Water-soluble zinc (Zn)	2,6%
Zinc (Zn) complexed with LS	2,6%

Use only in cases of recognised need.
Do not exceed the appropriate doses.