



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

Table and Wine Grapes, Citrus and Olive Trees
Pome fruit, Stone fruit, Hazelnut

FOLIAR APPLICATION

350-400 ml/hl. Treat at regular intervals (15 days) from vegetative regrowth onwards
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Horticultural crops:

Tomato, Pepper, Melon, Aubergine, Courgette, Strawberry, Watermelon, Bean, etc.
Endives, Lettuces, Fresh-cut leaf and Aromatic Leguminous Plants, Liliaceae, Radish and Carrot
Floriculture, ornamentals and turfgrass
Plants in Nurseries

250-400 ml/hl. Treat at regular intervals when deficiency symptoms first appear
200-300 ml/hl. Treat at regular intervals when deficiency symptoms first appear
150-200 ml/hl. Treat at regular intervals when deficiency symptoms first appear

CROPS

All crops

FERTIGATION

l 2-4/1000 m²



COMPOSITION

Magnesium Oxide (MgO), water soluble	2,5%
Sulfur Trioxide (SO ₃), water soluble	6,0%
Boron (B) monoethanolamide, water soluble	0,6%
Copper (Cu), water soluble	0,5%
Iron (Fe) chelated with DTPA, water soluble	0,4%
Manganese (Mn), water soluble	2,0%
Molybdenum (Mo), water soluble	0,05%
Zinc (Zn), water soluble	2,6%
Zinc (Zn) complexed LS	0,5%



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

