

Microbyo Complex

LINE MESO- AND
MICRO-NUTRIENTS

1

Prevents micro-deficiency phytopathologies

2

It provides easily absorbed microelements

3

Has an energetic greening effect

MICRO-NUTRIENTS
IN THEIR BEST FORM



special fertilizers
for a modern
agriculture

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ISO 9001
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Mycrobyo Complex



PRODUCT

Mycrobyo Complex is a microelement fertilizer, studied to satisfy the physionutritional needs of plants. The formulation, which can be applied through foliar application and by fertigation, prevents and cures many pathologies caused by deficiencies: leaf spots, dwarfism, atrophy of the apical bud, suberose pulp of the fruits, twig canker, leaf fall, stalk fragility, chlorosis, etc. Some of the elements contained in Mycrobyo Complex are in chelated form, which makes especially absorption by the plant tissue easier. Mycrobyo Complex is characterized by a powerful revegetation action which can be perceived from the first applications, allowing the plant to photosynthesize more efficiently and to produce an increased volume of compound accumulation in fruits.

COMPOSITION

Total Boron (B)	3,0 %	Iron (Fe) chelated with EDTA	5,0 %
Copper (Cu) soluble in water	1,5 %	Total Manganese (Mn)	5,0 %
Copper (Cu) chelated with EDTA	1,5 %	Total Molybdenum (Mo)	0,05 %
Iron (Fe) soluble in water	5,0 %	Total Zinc (Zn)	5,5 %

Raw materials: boric acid, chelated copper (EDTA), chelated iron (EDTA), manganese salt (sulfate), Sodium Molybdate, zinc salt (sulfate). **Chelating agent** of the Iron and Copper: Ethylenediaminetetraacetic acid (EDTA). **Stability interval of the chelated fraction:** pH from 3 to 9.

DOSES AND ADMINISTRATION

Crops	Foliar Application	Dose g/hl
Fruit trees	From flowering, 5-6 interventions every 7-8 days	50-100
Horticultural	Throughout the cycle	50-100
Industrial	Throughout the cycle	50-100
Ornamental	Throughout the cycle	50-100
Crops	Application in Fertigation	Dose kg/ha
All crops	Throughout the cycle	1.5-4

Aforementioned doses are indicative and may vary in relation to the pedo-climatic characteristics of each zone.

WARNINGS

When mixed, it is always recommended to carry out preliminary tests on a limited number of plants and miscibility. Do not mix with copper formulations and white oils.

FORMULATION

Water-dispersible microgranules

PACKAGES

2.5 - 5 - 10 kg

pH (sol. 6 %)

approx. 3,0

CONDUCTIVITY (sol. 10 %)

approx. 30,0 dS/m



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TECHNICAL NOTES



Foliar
application



Fertigation



Allowed in
Organic Farming