

Agro Micron Plus

LINE MESO AND
MICRO-NUTRIENTS

1

Prevents and treats deficiency-related physiological disorders

2

Provides easily assimilable microelements

3

Increases fruit consistency

THE IDEAL MIX OF MICRO-NUTRIENTS



special fertilizers
for a modern
agriculture

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Certified company
ISO 9001
ISO 14001
OHSAS 18001

Agro Micron Plus



PRODUCT

Agro Micron Plus is a chelated micro-nutrient supplement that provides a high amount of totally available Magnesium, usable for foliar application. In synergy with the other micro-nutrients, Agro Micron Plus has a powerful greening action, with positive effects on photosynthetic activity and plant growth, and it prevents and cures numerous deficient pathological manifestations such as: leaf necrosis, diseases related to dwarf virus, apical bud atrophy, fruit pulp corkiness, branch dieback, leaf fall, stem fragility, and chlorosis. The product is applied from the appearance of the first symptoms of deficiency, repeating the treatments until before the harvest, to improve the quality of the productions.

COMPOSITION

Total Boron (B)	1,0 %	Total Manganese (Mn)	1,25 %
Water-soluble Copper (Cu)	0,5 %	Total Molybdenum (Mo)	0,02 %
Chelated Copper (Cu) (EDTA)	0,5 %	Total Zinc (Zn)	1,25 %
Water-soluble Iron (Fe)	1,5 %	Total Magnesium Oxide (MgO)	12,5 %
Chelated Iron (Fe) (EDTA)	1,5 %		

Chelating agent: Ethylenediaminetetraacetic acid (EDTA). **Stability range of the chelated fraction:** pH from 3 to 9.

DOSES AND ADMINISTRATION

Crops	Foliar Application	Dose g/hl
Fruit trees	From spring resumption until post-flowering	100-150
Horticultural crops	From the early phases until full growth or fructification	100-150
Industrial crops	For all growth phases	100-150
Ornamental crops	Throughout the entire cycle	100-150

The aforementioned doses have a purely indicative value and can therefore vary in relation to the soil and climate features of each area.

WARNINGS

If mixed with other products it is advisable to check the compatibility and miscibility with preliminary tests.

FORMULATION

Soluble powder

PACKAGES

1 - 2,5 - 10 kg

pH (sol. 6 %)

approx. 5,0

CONDUCTIVITY (sol. 10 %)

approx. 45,0 dS/m



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TECHNICAL NOTES



Foliar
application