

TECHNICAL SPECIFICATIONS

FERTICELL Micro mix 1-0-0 liquid

Liquid mixture of mineral micronutrients

Product usable in Organic Agriculture according to Regulation (EU) No 2018/848 and 2021/1165.

Product that complies with NOP (National Organic Program - USDA)

Product that complies with JAS Regulation (Japanese Agricultural Standard - Japan)

Description - Specifications

FERTICELL Micro mix 1-0-0 liquid is a liquid solution of trace elements (Mg-Sb-Cu-Fe-Mn-Zn) that helps boost enzyme synthesis and the photosynthesis process, leading to higher yields. It aids in the absorption of water and other nutrients from the soil and helps farmers achieve 15% to 30% higher production.

FERTICELL Micro mix 1-0-0 liquid is a mixture of essential elements, to prevent most micronutrient deficiencies before they occur and to correct pre-existing deficiencies as indicated by leaf analysis and soil tests.

FERTICELL Micro mix 1-0-0 liquid contains Magnesium (Mg), which is considered a secondary nutrient available to plants to ensure high fruit quality, as well as Iron (Fe), an essential element for producing enzymes and also necessary for chlorophyll synthesis, Zinc (Zn), which accelerates the plant's metabolic rate, Manganese (Mn) and Boron (B), very important for cell division, and Molybdenum (Mo), necessary for nitrogen-fixing bacteria.

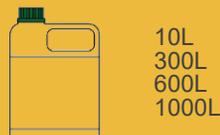
FERTICELL Micro mix 1-0-0 liquid is therefore a suitable solution throughout the entire growing cycle, for all crops.

Uses



Foliar Fertilization

Containers available



10L
300L
600L
1000L

ATTESTATIONS:

Product suitable for use in Organic Agriculture in accordance with Regulations (EU) No. 2018/848 and 2021/1165, the NOP Regulation and the JAS Regulation.



Control ECOCERT SAS

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GUARANTEED ANALYSIS:

Composition	Percentage (p/p)	Percentage (w/v)
Total Nitrogen (N)	1.00%	1.23%
Magnesium (Mg)	0.45%	0.55%
Sulfur (S)	1.80%	2.21%
Boron (B)	0.020%	0.024%
Copper (Cu)	0.20%	0.24%
Iron (Fe)	0.20%	0.24%
Manganese (Mn)	0.75%	0.92%
Zinc (Zn)	1.50%	1.84%

PHYSICAL PROPERTIES

State:	Liquid
Color:	Dark green
Density:	1.12 ± 0.01
pH:	4.0 ± 1.0
Solubility:	100%

GENERAL RECOMMENDATIONS FOR USE AND DOSAGE

Crop	Foliar dose	Fertigation dosage
Fruit trees (Citrus, Apples, Pears, Blueberries, Almonds, Cherries, Peaches, Avocado, Mango, Banana, etc.)	-Maintenance: 200-300cc / hl. Up to 3 applications	-Maintenance: 0.5-2l / ha per week. Up to 3 applications
Horticultural crops: (Tomato, Potato, Cucumber, Melon, Zucchini, Cauliflower, Onion, Carrot, Pepper, etc.)	-Maintenance: 100-300cc / hl. Up to 4 applications	-Maintenance: 1-3l / ha per week. Up to 4 applications
Extensive crops: (Cereals, Alfalfa, Cotton, Beetroot, Corn, Sunflower, etc.)	-Maintenance: 100-300 cc / hl / application 2 to 6 applications	-Maintenance: 1-3l / ha per week. 2 to 6 applications

• The specified doses are general recommendations. The amounts depend on the crop, phenological stage, level of deficiency, and soil type.

• Use under technical guidance. Keep the product at room temperature, in a cool, dry place.

Important notes:

1. Shake the container vigorously before use.
2. Avoid foliar treatments in cases of extreme drought, humidity, rain, or when extreme conditions are expected.