

TECHNICAL DATA SHEET

FERTICELL Micro Iron liquid

Iron solution (Fe) 6,5.

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

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

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

Description- specifications

FERTICELL Micro Iron liquid, is an ecological fertilizer, it is indicated for the preventive and curative control of iron deficiency states (iron chlorosis).

FERTICELL Micro Iron liquid It is a product enriched with unicellular batteries, completely neutral and biologically active, so that the assimilation of the tree is faster and more complete. The algae are especially important in the nutrition of the plants, there is a greater yield, precocity and quality in all the crops. This combination provides optimal stability of the tree, favors absorption across the cuticle of the leaf, ensures movement and translocation of the tree into the interior of the plant

FERTICELL Micro Iron liquid allow the availability of trees for the plants, maintaining high stability on the ground.

Uses



Foliar
Fertigation

Available containers



10L
20L
300L
600L
1000L

ATTESTATIONS:

Product suitable for use in Organic Agriculture in accordance with Regulations (EU) n°2018/848 and 2021/1165, the NOP Regulation and the JAS Regulation.



Control ECOCERT
F – 32600

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GUARANTEED ANALYSIS:

Composition	Percentage (w/w)
Iron (Fe), total	≥6,0 %
Iron oxide (FeO), total	8,38 %
Algae solution (100 % from unicellular fresh water algae extract)	25,00 %

PHYSICAL PROPERTIES

State:	Liquid
Colour:	Brown
Density:	1,18 ± 0,01 kg/l
pH:	2.4 ± 0.5

GENERAL USAGE AND DOSAGE RECOMMENDATIONS

Crop	Foliar dose	Fertigation dose
Fruit trees: Citrus fruits, Apples, Pears, Blueberries, Almonds, Cherries, Peaches, Avocado, Mango, Banana, etc...	200-300 cc/hl/ application	2-3l/ha per application
	Strong deficiency: Up to 3 applications	
Horticultural crops: Tomato, Potato, Cucumber, Melon Courgette, Cauliflower, Onion, Carrot, Pepper, etc...	300-400 cc/hl/ application	3-4l/ha per application
	Strong deficiency: Up to 4 applications	
Extensive crops: Cereals, Alfalfa, Cotton, Beetroot, Corn, Sunflower, etc..	400-600 cc/hl/ application	4-6l/ha per application
	Strong deficiency: Up to 4 applications	

- The specified dosages are general recommendations. The amounts depend on the crop, phenological state, level of deficiency and soil type.
- The physical and appearance characteristics of the product may be altered due to the ecological nature of the product.
- Use under technical advice. Keep the product at **room temperature** and in a cool and dry place. Do not mix with phosphate products.

Important notes:

1. The product must be prediluted before being poured into the irrigation tank or spray.
2. In fertigation applications, divide input being as maximum: 6l / ha, at intervals of 10-15 days.
3. Shake the container vigorously before use.