

TECHNICAL SPECIFICATIONS

FERTICELL Fe 15% amino powder chelated

Iron (Fe) powder 15 % .

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

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

Description - specifications

FERTICELL Fe 15% is an organic fertilizer, indicated for the preventive and curative control of iron deficiency states (iron chlorosis).

FERTICELL Fe 15% is a product enriched with unicellular algae, completely neutral and biologically active for faster and more complete tree simulation.

Algae are especially important in plant nutrition, resulting in higher yield, earliness and quality in all crops.

This combination provides optimal tree stability, promotes absorption through the leaf cuticle, and ensures movement and translocation of the tree into the interior of the plant.

Applications



Foliar
Fertigation

Packaging available



20Kg

ATTESTATIONS:

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



Control ECOCERT SAS

GUARANTEED ANALYSIS:

Composition	Percentage (w/w)
Total Iron (Fe)	≥15.0
Total Nitrogen (N)	≥15.0

PHYSICAL PROPERTIES:

State: Powder

Color: Brown

GENERAL RECOMMENDATIONS FOR USE AND DOSAGE:

Crop	Foliar dose	Fertigation dosage
Trees Fruit trees : Citrus fruits , Apples, Pears, Blueberries , Almonds, Cherries, Peaches , Avocado , Mango, Banana , etc...	200-300 mg/hl/ application	-2-3Kg/ha per application
	Lack strong : Up to 3 applications	
Crops horticultural crops : (Tomato , Potato, Cucumber, Melon) Zucchini , Cauliflower , Onion , Carrot , Pepper, etc.)	300-400 mg/hl/ application	3-4Kg/ha per application
	Lack strong : Up to 4 applications	
Crops Extensive crops : (Cereals , Alfalfa, Cotton , Beetroot , Corn , Sunflower, etc.)	400-600 mg/hl/ application	4-6Kg/ha per application
	Lack strong : Up to 4 applications	

• The doses The specified recommendations are recommendations. generals . The amounts They depend on the crop , state phenological , deficiency level and soil type .

• The characteristics physical and appearance of the product can be altered due to the nature ecological aspect of the product .

• Use under guidance Technical . Keep the product at temperature Store in a cool, dry place . Do not mix with other products . phosphates .

Grades important :

1. The product must be pre-diluted before pouring. in the irrigation or sprinkler tank .
2. In Fertigation applications , dividing the input being as maximum : 3 Kg/ha, in intervals of 10-15 days.



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Raw materials of origin organic : Class A.

" Heavy metal content lower than authorized limits for this classification ."

Agroplasma SL
Santa Teresa Industrial Estate
Torre del Mar No. 56
29004 Málaga, Spain