

TECHNICAL DATA SHEET

FERTICELL Cu 13% amino polvo quelatado

Copper (Cu)

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 Copper 13% is a water soluble powder fertilizer, ideal for treating copper deficiencies. It is mainly used as a micronutrient in ecological agriculture as well as conventional.

Ferticell Copper 13% is a high quality chelated copper fertilizer, which enhances the defense mechanisms against fungal and bacterial diseases. It acts in the prevention and correction in a safe and efficient way in cases of copper deficient crops.

Ferticell Copper 13%, is an organic fertilizer that promotes crop growth by increasing enzymatic activity and chlorophyll content, improves nitrogen fixation, promotes cell division stimulating fruit growth and quality, and aids protein synthesis.

Uses



Foliar
Fertigation

Available Containers



20Kg

"Heavy metal content below the authorized limits for this classification."

Agroplasma SL
Polígono Industrial Santa Teresa
Calle Torre del Mar Nº56
29004 Málaga, España

GUARANTEED ANALYSIS:

Composition	Percentage (w/w)	
Copper (Cu)	≥ 13%	
Total Nitrogen (N)	≥ 10%	

PHYSICAL PROPERTIES

State: Powder
Color: Green

GENERAL USAGE AND DOSAGE RECOMMENDATIONS

CROP	FOLIAR DOSAGE	FERTIRRIGATION DOSAGE
<u>Fruit trees:</u> Citrus, Apples, Pears, Blueberries, Almonds, cherries, peaches, Avocado, Mango, Banana, etc...	150-300 mg / 100 LT APPLICATION	6-12 Kg / HA APPLICATION
<u>Horticultural crops:</u> Tomato, Potato, Cucumber, Melon, Zucchini, Cauliflower, Onion, Carrot, Pepper, etc...	200-400 mg / 100 LT APPLICATION	4-9 Kg / HA PER APPLICATION
<u>Extensive crops:</u> Cereals, Alfalfa, Cotton, Beets, Corn, Sunflower, etc.	200-400 mg / 100 LT APPLICATION	4 -9 Kg / HA PER APPLICATION

Aplicación:

Prevent and correct copper deficiency in most agricultural, horticultural and ornamental crops.
Recommended for foliar and soil application.
As a source of copper micronutrients for hydroponic crops, liquid feeding solutions and inert growing media.

- The doses specified are general recommendations. The amounts depend on the crop, phenological stage, deficiency level 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 at room temperature.

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ATTESTATIONS:



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

Control ECOCERT SAS

Product suitable for:

- ❖ Formulation of liquid fertilizers.
- ❖ Soil fertilizers.
- ❖ Foliar fertilizers.

Important notes:

1. Do not mix with alkaline products.

Storage:

Stored in its original packaging in a dry place at room temperature (below 25°C).

Exposure to sunlight may cause degradation of the product.

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