NUTRIMAX 4-0-5

Organic liquid fertilizer with fulvic acids

Liquid fertiliser suitable for organic farming, complete and versatile, obtained through an exclusive natural bacterial fermentation process.
NUTRIMAX is an effective, sustainable and certified solution to improve soil structure, promote microbial activity and provide essential nutrients for plant growth.

DECLARED CONTENT (w/w)

Total Nitrogen (N)	4,2 %
Organic Nitrogen (N)	4,2 %
Water-soluble potassium oxide (K2O)	5,0 %

POOR IN CHLORIDES

OTHER INFORMATION

Total organic matter	30,6 %
Total humic extract	15,0 %
Humic acids	1,5 %
Fulvic acids	13,5 %
Organic Carbon	17,7 %
Relation C/N	5,9 %
pH	5,8 (20°C)
Density	1,25 kg/L (20°C)

Fertilizer usable in organic plant production according to R(EU) 2018/848 in accordance with the UNE 142500 Standard.

PRODUCT BENEFITS

- Improvement of degraded soils or soils poor in organic matter.
- Improves water retention and soil and substrate aeration.
- Promotes soil microbial activity.
- It improves nutrient absorption and activates plant metabolism.
- Improves plant resistance to stress.

DOSAGE** AND METHOD OF APPLICATION

- ✓ General dose for continuous irrigation: 4-5 mL/L water.
- ✓ Fertigation:
  - ✓ Horticultural and red fruits: 10 L/ha per week.
  - ✓ Fruit and woody trees: 20 L/ha per week.
- ✓ It is recommended to apply it to all crops throughout the production cycle.
- ✓ In times of stress or deficiencies in the crop, the application of 30 L/ha is highly recommended.

****Note: Doses can be adjusted based on crop nutritional status, soil type, irrigation system, and local weather conditions. It is recommended to perform foliar and soil analysis before establishing the final program.**

PACKAGING

- ✓ 0,5 L
- ✓ 20 L
- ✓ 1000 L

Compatibility:

Do not mix with copper products or mineral oils; Compatible with most fertilisers and phytosanitary products. It is recommended to test the mixture before combining it with other products in large quantities.

Handling and storage:

Store in a cool, dry place protected from sunlight and heat, with the container tightly closed. Wear personal protective equipment (PPE), including gloves, a mask, and goggles, to avoid direct contact during application.

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