

Description - specifications

FERTICELL NPK 8-3-9 Soluble Powder is a fertilizer ecological in Powder, indicated for the prevention and correction of nitrogen, phosphorus, and potassium deficiencies. Promotes the growth and vigor of all plants and is chloride-free.

FERTICELL NPK 8-3-9 Soluble Powder can Apply both as a foliar spray and through irrigation in all type of crops during any stage of the cycle vegetative.

FERTICELL NPK 8-3-9 Soluble Powder is a 100% soluble protein-based powder of origin Organic and ecological. It has a rapid absorption and high Efficacy. Absorption can reach 90% absorption within the first 3 hours after foliar spraying. It is nitrogen-neutral and reduces the risk of nitrogen contamination.

The application of **FERTICELL NPK 8-3-9 Soluble Powder** this designed to prevent use massive fertilizer Nitrogenous compounds. Must be applied at the moments further critical stages of plant development: post-transplant, growth, pre-flowering, fruit set and development, and when exist conditions adverse factors for crop development: heat stress, frost, hail, stress water or saline, pest and disease attacks, phytotoxicity, etc.

FERTICELL NPK 8-3-9 Soluble powder used During the growth phase, it activates the systems metabolic processes in crops and gives vigor to plants, improving his stress response abiotic So such as the healing of the cut / wound in the leaves of the crop thanks to its high amino acid content.

Uses



Foliar
Fertigation

Containers available



20Kg

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

GUARANTEED ANALYSIS:

Composition	Percentage (w/w)
Nitrogen (N)	8.00%
Total Phosphorus (P2O5)	3.00%
Total Potassium (K2O)	9.00%
Amino acids Totals	40.00%
Acids fulvic totals	20.00%

PHYSICAL PROPERTIES

Aspect :	Dust solid
Color:	Brown
Solubility	100% soluble

GENERAL RECOMMENDATIONS FOR USE AND DOSAGE

Crop	Foliar Dose	Dose Fertigation
Fruit trees (Citrus fruits , Apples, Pears, Blueberries , Almonds, Cherries, Peaches , Avocado , etc.)	- Maintenance : 150g/100 l/ application 3-4 applications	- Maintenance : 2Kg/ha per application
Crops horticultural crops : (Tomato , Potato, Cucumber, Melon) Zucchini , Cauliflower , Onion , Carrot , Pepper, etc.)	- Maintenance : 200g/100l/ application 3-4 applications	- Maintenance : 3Kg/ha per application
Crops Extensive crops : (Cereals , Alfalfa, Cotton , Beetroot , Corn , Sunflower, etc.)	- Maintenance : 100- 200g /100 l/ application 3-4 applications	- Maintenance : 1-3Kg/ha per application

- The doses The specified recommendations are recommendations. General. The quantities 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 nature ecological aspects of the product.
- Use under guidance technical. Keep it at temperature atmosphere.

Product Suitable for:

- Fertilizer formulation liquids.
- Soil fertilizers.
- 1 mm granules or 4 mm granules

Raw materials of origin organic : Class A.

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

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Grades important :

1. Stable in conditions normal temperature atmosphere .
2. In Fertigation applications , dividing the input being Maximum : 10Kg/ha, at intervals of 10-15 days.
is compatible with most plant protection products and fertilizers and with most herbicides .