

Description- specifications

FERTICELL NPK 10-0-10 SOIL is an ecological powdered fertilizer, indicated for the prevention and correction of nitrogen, phosphor, potassium deficiencies. It favours the growth and vigour of all plants & is Free of Chlorides.

FERTICELL NPK 10-0-10 SOIL can be applied in all kind of crops during any stage of the vegetative cycle.

FERTICELL NPK 10-0-10 SOIL, is a compound, manufactured from vegetable specie as corn.

The application of **FERTICELL NPK 10-0-10 SOIL**, is designed to avoid the massive use of nitrogenous fertilizers. It must be applied at the most critical moments of plant development: post-transplant, growth, pre-flowering, fruit set and development, and when there are adverse conditions for the development of the crop: heat stroke, frost, hail, water stress or saline, pest and disease attacks, phytotoxicities, etc.

FERTICELL NPK 10-0-10 SOIL used during the growth phase, activates crops metabolic systems activator and gives vigour to plants, improving their response to abiotic stress as well as the healing of the cut / wound in crop leaves thanks to its high content of amino acids.

Uses

SOIL application ONLY

Available containers



20Kg

Agroplasma SL
Polígono Industrial Santa Teresa
Calle Torre del Mar N°56
29004 Malaga, Spain

Raw materials of organic origin: Class A.

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

GUARANTEED ANALYSIS:

Composition	Percentage (w/w)
Total Nitrogen (N)	10,00%
Total Phosphor (P205)	0,00%
Total Potassium (K20)	10,00%

PHYSICAL PROPERTIES

State: Solid powder
Colour: Brown

GENERAL USAGE AND DOSAGE RECOMMENDATIONS

- 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 it at **room temperature**.

Product suitable for:

- ❖ Fertilizers of soil.

Important notes:

1. Stable under normal temperature conditions ambient.
2. It is compatible with the majority of phytosanitary products and fertilizers and with the majority of herbicides.



TECHNICAL DATA SHEET

FERTICELL NPK 10-0-10 SOIL

NPK

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