

ORGAGLICUM 75

ORGANIC MINERAL FERTILIZER NPK (Mg) 5-23-22 (2)
microelements with a low content of chlorine

DESCRIPTION

Formulated organo-mineral with stimulating and nutritional action, satisfies the nutritive needs of crops in the different phenological phases, to start from the transplant, flowering, fruit set until the phase of maturation.

The different components contained in the formulate facilitate the plant in stimulating and to exalt the synthesis of numerous intermediate substances, which promote the growth and metabolic activities of vegetable.

Us entails to a higher productivity, elevating at the same time the qualitative characteristics of the production. The formulate is characterized by the high concentration in organic molecules, of protein nature and free acids amino, at low and medium molecular weight, obtained for reaction from hydrolysis.

They are present in balanced relationship with the macro-micro elements that make up the mineral fraction of the formulation. The presence of micro elements in a chelated form, B vitamins and natural substances allows you to favor a higher activity of the plant.

These substances are essential not only as nutritive substances, but also as excellent carriers of different nutritional elements, thanks to form highly available and to high degree of assimilabilità both for away foliar both radical.

METHOD 'AND DOSAGE

Must be used dissolving in water a dose of 100-150 gr / hl.
Suitable in all cultivation:

vegetables (eggplant, pepper, zucchini, tomato, strawberry, salads),
trees (citrus, olive, kiwi, apple, pear, grapes, peach, stone fruit),
industrial (cereals, sugar beet, corn, potatoes) and for flower crops,
nurseries and ornamentals;

repeating more time in function of the nutritional needs.

*The doses given are the result of applied and calculated for distributions to normal volumes of water.
For the correct application in the specific climate, soil and crop, it is advisable to consult your service technician.
Respect the time of shortage.*

COMPOSITION

Total Nitrogen (N).....	5.0%
Organic Nitrogen (N).....	1.5%
Ammonia Nitrogen (N).....	1.3%
Urea Nitrogen (N).....	2.2%
Phosphoric anhydride (P ₂ O ₅) soluble in water	23.0%
Phosphoric anhydride (P ₂ O ₅) soluble in neutral ammonium citrate and in water	23.0%
Potassium Oxide (K ₂ O) soluble in water	22.0%
Magnesium Oxide (MgO) soluble in water	2.0%
Boron (B) soluble in water	0.3%
Copper (Cu) soluble in water	0.08%
Copper (Cu) chelated with EDTA	0.08%
Iron (Fe) soluble in water	0.25%
Iron (Fe) chelated with EDTA	0.25%
Manganese (Mn) soluble in water	0.25%
Manganese (Mn) chelated with EDTA	0.25%
Zinc (Zn) soluble in water	1.0%
Zinc (Zn) chelated with EDTA	1.0%
Carbon (C) of biological origin	8.5%

chelating agents: EDTA

PH range that ensures a good stability 'of the chelated fraction: 4-9

The methods of analysis not reported are internal methods of the manufacturer.

