MTROXAL

ORGANIC NITROGEN FERTILIZER LIQUID ANIMAL EPITHELIUM HYDROLIZED

DESCRIPTION

this preparated is a concentrate to high amino acid content and then be able to perform certain biochemical reactions at all levels of vegetal physiology.

It is also able to act on the microbial flora of the soil, lower the salinity and do an important action of transport and chelation of nutrients elements.

The formulated it can be used on all crops and in many situations, to transplanting, in flowering, to accretion, in condition of stress of various nature and in moments of forcing of the crops.

In combination with mineral fertilizers and microelements, improves the color, the size, the production and the sugary content.

METHOD 'AND DOSAGE

Typically is apply for fertigation at doses of 20-40 kg / ha. for away foliar at doses of 150-300 gr. / hl.

Suitable for

ALL GARDEN CROPS (eggplant, pepper, zucchini, tomato, strawberry, salads), ARBOREAL (citrus, olive, kiwi, apple, pear, grapes, peach, stone fruit), INDUSTRIAL (cereals - sugar beet - maize - potatoes) and for floriculture, nursery and ornamental,

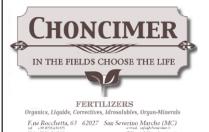
repeating more times, in function of the cultivation needs.

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

Organic (N)	Nitrogen	8.0%
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Organic (C)	Carbon of biological origin	25.0%

Organic fertilizers or soil improvers for at least 21 days after application forbidden to feed animals from the breeding with herbage plants directly by grazing or by feeding were collected



FOR ORGANIC FARMING







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

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