

STARAMIN

ORGANIC NITROGEN FERTILIZER
ANIMAL EPITHELIUM HYDROLIZED WITH MICROELEMENTS

DESCRIPTION

Fertilizer of natural origin to the stimulating action, rich in essential of amino acids and essential peptides for the activity enzymatic and the metabolism of the plants. It indicated the use on crops both stressed by frost, hail, drought and traumatic events of various nature both on cultivation to support and to stimulate in the productive processes.

These formulated to externalize their effectiveness should be applied in synergy with normal treatments of fertilization minerals and microelements.

METHOD 'AND DOSAGE

ypically is apply
for fertigation at doses of 20-45 kg / ha.
for away foliar at doses of 250-450 gr. / hl.

Suitable in all cultivation

HORTICULTURAL (eggplant, pepper, zucchini, tomato, strawberry, salads),

TREES (citrus, olive, kiwi, apple, pear, grapes, peach, stone fruit),

INDUSTRIAL (cereals, sugar beet, corn, potatoes) and for crops FLORAL,

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	10.0%
Organic (N) Nitrogen soluble	10.0%
Boron (B) soluble in water.....	0.05%
Copper (Cu) soluble in water	0.01%
Copper (Cu) chelated with EDTA	0.01%
Iron (Fe) soluble in water.....	0.02%
Iron (Fe) chelated with EDTA	0.02%
Manganese (Mn) soluble in water.....	0.01%
Manganese (Mn) chelated with EDTA	0.01%
Zinc (Zn) soluble in water	0.02%
Zinc (Zn) chelated with EDTA	0.02%
Organic (C) Carbon of biological origin	28.0%

MINERAL FERTILIZERS: boric acid, Chelated of copper (EDTA) chelated of iron (EDTA), Chelated of manganese (EDTA) chelated of zinc (EDTA)

ORGANIC COMPONENTS: ANIMAL EPITHELIUM HYDROLIZED

Chelating agents: EDTA

Interval PH that ensures a good stability 'of the chelated fraction: 4-8

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



FERTILIZERS
Organics, Liquids, Correctives, Idrosolubles, Organ-Minerals
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FOR ORGANIC FARMING

