FLORIGEN

ORGANIC NITROGEN FERTILIZER EPITHELIUM ANIMAL HYDROLIZED

DESCRIPTION

It is a product based on amino acids in low and middle molecular weight resulting from of hydrolysis of proteins substances of animal origin, characterized by rapid and total assimilation at radical and leaf level and then subjected to drying in an autoclave to obtain a very fine powder.

You can not then define it as a generic nitrogen fertilizer because is in fact a mixture of natural and stable complex structures (peptides, proteins, amino acids) which are the basis of the complex functions fitoregolatrici of vegetales.

Some beneficial effects that are obtained for both foliar and radical administration, are:

increased of activity of the soil microflora;

increase the availability of ions present in the soil for the natural action chelation of amino acids;

anti-stress effect against adversity 'weather and parasitic;

increase biological and biochemical processes such as to lead to an increase in vegetation and production.

METHOD 'AND DOSAGE

Typically is apply for fertigation at doses of 10-20 kg / ha. and for away foliar at doses of 150-250 gr. / hl. 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

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COMPOSITION

Organic Nitrogen (N)	. 14.0%
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Carbon (C) of biological origin	. 40.0%

First materials: epithelium hydrolysed animal with maximum concentration mg/kg of dry matter of CrVI = 0 $\,$



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.

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FOR ORGANIC FARMING



