ecostim

Nitrogenous organic fluid fertilizer based on suspended liquid hydrolysed protein with trace elements



Features

Fertilizer based on low molecular weight amino acids, plant components, vitamins, and chelated trace elements. In addition to providing proper nutrition, the product has a bioactivating and synergistic action on the plant's physiological processes. Used from the early vegetative stages of the plant until close to harvest, it promotes rapid growth and better crop ripening. It provides valuable assistance in overcoming stress situations caused by frost, drought, transplant shock, pest attacks, and weed control. Allowed in organic farming.

Fields of application

Applicable to numerous crops, and generally compatible with most common pesticides and fertilizers. Avoid mixing with products containing glycols, alkaline reaction products, mineral oils, and products that are potentially phytotoxic. Reduce doses in greenhouses with temperatures above 25-28°C.

COMPOSITION	Organic Nitrogen (N): 4% Soluble organic Nitrogen (N): 4% Organic Carbon (C) of biological origin: 12,5% Water soluble Boron (B): 0,02% Water soluble chelated Iron (Fe): 0,05% Water soluble chelated Manganese (Mn): 0,02% Water soluble chelated Zinc (Zn): 0,02% Chelating agent: EDTA pH range that guarantees a good stability of chelated fraction: 4-6
HAZARD CLASSIFICATION	The product is not classified as hazardous according to Regulation (EC) 1272/2008 (CLP)
FORMULATION	Fluid mixture
PACKAGING	1 kg bottle - Box of 12 units

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