kappabios

Nitrogenous organic fluid fertilizer with organic nitrogen 3% and potassium 5%



Features

Fertilizer derived from the processing of vegetable protein borlands. It contains a complex of amino acids, peptides, and peptones, which are absorbed and utilized by the plant through foliar and root uptake. The high potassium content makes the product suitable for rapid and effective potassium supply, which results in increased sugar content, more intense coloration, larger and more uniform fruit size. The presence of organic nitrogen with gradual release improves the plant's vegetative development even in unfavorable conditions such as saline or waterlogged soils, and in case of pest attacks or frost. When used in fertigation, it enhances soil microflora activity. Allowed in organic farming.

Fields of application

Fertigation on vegetables and ornamentals: 2-3 kg/1,000 m², starting from post-transplanting with regular applications every 15-20 days. Fruit crops and other crops: 20-30 kg/ha in 2-3 applications after flowering. Foliar application: 250-300 g/hl.

COMPOSITION	Organic Nitrogen (N): 3% m² Water soluble Potassium oxide (K2O): 5% Organic Carbon (C) of biological origin: 15%
HAZARD CLASSIFICATION	The product is not classified as hazardous according to Regulation (EC) 1272/2008 (CLP)
FORMULATION	Fluid mixture
PACKAGING	12 kg tank - Pallet with 75 tanks

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