

KristaFol-K®



DESCRIPTION

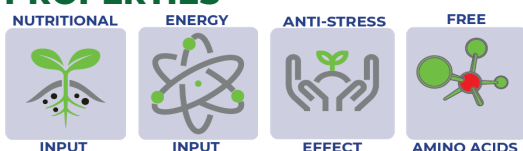
KRISTAFOL-K, Biostimulates, nourishes and corrects. It contains a high content of free amino acids, which enhance vegetative development and help the plant to improve its metabolic processes, as well as generating a powerful anti-stress effect. KRISTAFOL-K is a water-soluble product that contains free amino acids and provides a complete balance of elements.

Primary, such as nitrogen, phosphorus and potassium. Secondary elements such as magnesium, completed by a cocktail of essential microelements such as iron, copper, boron, manganese and molybdenum, all chelated by EDTA, which favours the availability of the microelements in the medium where it is dissolved. Its nutritional balance with a high potash content makes it interesting to be applied in the development phases of fruits, bulbs and seeds, favouring the accumulation of reserves, sugars and carbohydrates.

FEATURES

- Complete formulation with macro and microelements, rich in potassium
- Promotes the formation of amino acids, boosting protein synthesis.
- Stimulates vegetative development and boosts the plant's metabolism thanks to the supply of free amino acids.
- Anti-stress effect and improves plant adaptation to biotic and abiotic factors.
- Increases vigour and vegetative development of crops.

PROPERTIES



DECLARED CONTENT

NPK-FERTILISER (MgO) 10-5-30 (2) WITH MICRONUTRIENTS AND AMINO ACIDS

Free amino acids	5,5 %	Water-soluble manganese (Mn)	0,08 %
Total nitrogen (N)	10 %	Manganese (Mn) Chelated by EDTA	0,08%
Phosphorus pentoxide (P2O5) water soluble	5%	Copper (Cu) Water soluble	0,03 %
Water-soluble Potassium Oxide (K2O)	30%	EDTA chelated copper (Cu)	0,03 %
Magnesium oxide (MgO) water soluble	2%	Water soluble Zinc (Zn)	0,10 %
Poor in chloride	SI	Zinc (Zn) Chelated by EDTA	0,10 %
pH (aqueous solution)	5 - 7	Boron (B) water soluble	0,03 %
Water-soluble iron (Fe)	0,10 %	Water soluble Molybdenum (Mo)	0,005%
Iron (Fe) Chelated by EDTA	0,10 %	pH range stability of chelated fraction	3 - 9

AMINOGRAM: Ala (8,80%) Asp (9,60%), Glu (45,20%), Gly (13,20%), Lis (23,20)

DUNYA AGRONOMIC SOLUTIONS S.L. Pinseque (Zaragoza) España - Tel/WhatsApp :+34 876 00 95 74 - info@dunya.es

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HANDLING AND DOSAGE INSTRUCTIONS

FOLIAR SPRAYING:

The average application rate for most crops is between 250-500 g/hl.

TIME OF APPLICATION:

In the reserve accumulation phases, coinciding with the last third of the crop.

RECOMMENDED APPLICATION PER CROP



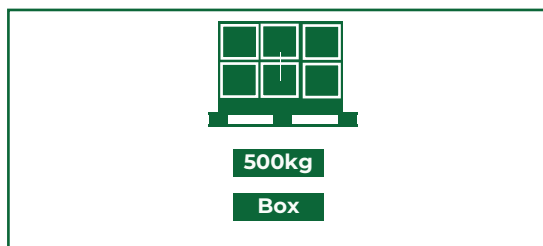
CROP	Dose/Application
Fruit trees	3-5 Kg/Ha
Horticulture	2-4 Kg/Ha
Tomato	2-4 Kg/Ha
Olive tree	4-5 Kg/Ha
Vineyard	2-4 Kg/Ha
Beetroot	4-6 Kg/Ha
Potato	4-6 Kg/Ha
Wheat, Barley, Rice, Rapeseed, Soy	1-2 Kg/Ha
Peas, Beans, Broad Beans	2-3 Kg/Ha

PRESENTATION

STANDARD PACKAGING



PALLET CONFIGURATION



CARING FOR AGRICULTURE
WE ALSO CARE FOR THE PLANET