HORTOFIX ORGANO-MINERAL FERTILISER NK (SO₃) WITH MICROELEMENTS 7-13 (7) +23C

HORTOFIX is a product that comes in the form of soluble powder with high content of boron, manganese, molybdenum and zinc present in the formulation. HORTOFIX is particularly recommended to enhancing flower induction with early pre-flowering treatments and for improving fruit setting.

The prompt effectiveness of HORTOFIX is based on its particular formulation that, in addition to presenting the necessary microelements, is able to drastically reduce the competition among the growing organs and establish the best conditions for optimal fruit setting, while regulating at the same time the natural processes of the plant in phase of waste and calibration of the same.

Total nitrogen (N)	%	7
Organic nitrogen (N)	%	7.0
Potassium oxide (K_2O) soluble in water with low chlorine content	%	13
Water-soluble sulfuric anhydride (SO ₃)	%	7
Water-soluble boron (B)	%	0.8
Water-soluble manganese (Mn)	%	1
Manganese (Mn) chelated by EDTA	%	1
Water-soluble molybdenum (Mo)	%	2
Water-soluble zinc (Zn)	%	1
Zinc (Zn) EDTA chelated by EDTA	%	1
Organic carbon (C)	%	23
pH range guarantees acceptable stability of the chelated fraction		4-9

CHEMICAL AND — CAL PROPERTIES	FORMULATION	powder	SOLUBILITY in H ₂ O (g/l) at 20° C	100	
	COLOUR	brown	pH (solution at 1% w/w)	6.5 ± 0.5	

DOSAGE AND		Сгор	Applications	Dosage by application			
	FOLIAR APPLICATION	Tomato - Zucchini Pepper - Aubergine Cucumber - Green Bean Melon - Watermelon	Repeat the applications every 10-15 days depending on your needs	60-100 g/hl From pre-flowering to fruit set-up			
	SOIL APPLICATION	Strawberry - Asparagus Lettuce - Artichoke Fruit tree - Vine etc.	Repeat the applications every 8-12 days depending on your needs	100-200 g/1000 m² From pre-flowering to fruit set-up			
HOW TO USE —	HORTOFIX is miscible with the products used for the most common treatments except for copper and mineral oils. Safety data sheet available on request.						
PACKING —	Can	1 kg Bag	5 kg Ba	g 20 kg			



COMPOSITION (w/w)

PHYSICAL PROPERTI

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