

KINGLIFE FRUIT



FRUITS QUALITY ENHANCEMENT

KINGLIFE FRUIT is a foliar fertilizer with very high solubility that is absorbed quickly and completely from all the plant's organs. The most important biochemical and physiological reactions of the plants are activated by **KINGLIFE FRUIT** thanks to the high content of macroelements enriched with magnesium and chelated microelements. The formulation is particularly suitable for ensuring precocity and high qualitative and productive levels for fruit crops, horticultural crops and small fruits. It is advisable to use the formulation during the vegetative phase to prevent deficiencies in pre- and post-flowering to promote fruit set and prevent fruit fall, during the growing and ripening stages of fruits to obtain productions with high quality standards and better organoleptic characteristics.



WHY TO CHOOSE KINGLIFE FRUIT

HIGHEST PURITY AND SOLUBILITY

STUDIED FOR TOP FRUIT AND FRUITS VEGETABLES

IMPROVES THE FRUCTIFICATION

APPLICATION RATES

CROPS	RATES PER APPLICATION	STAGES AND RECOMMENDATIONS
	FOLIAR*	
FRUIT TREES, GRAPES, CITRUS, OLIVE TREES	2.5 - 5 kg/ha	After flowering, during fruit enlargement
HORTICULTURE IN GREENHOUSE	1.5 - 3 kg/ha	
HORTICULTURE IN OPEN FIELD AND INDUSTRIAL CROPS	2.5 - 3 kg/ha	
NURSERIES	0.5 kg/ha	In case of etiolation and chlorosis
FLOWERS AND ORNAMENTALS	0.5 - 1 kg/ha	Before flowering

*Use the product at the concentration of 3-5‰

COMPOSITION % w/w

Total nitrogen (N)	6% w/w
Nitric nitrogen (N)	4.5% w/w
Ammoniacal nitrogen (N)	1.5% w/w
Phosphorus pentoxide (P ₂ O ₅) soluble in water	9.5% w/w
Potassium oxide (K ₂ O) soluble in water	18% w/w
Magnesium oxide (MgO) soluble in water	4% w/w
Boron (B) soluble in water	2% w/w
Iron (Fe) chelated by EDTA soluble in water	0.8% w/w
Manganese (Mn) chelated by EDTA soluble in water	0.8% w/w
Molybdenum (Mo) soluble in water	0.08% w/w
Zinc (Zn) chelated by EDTA soluble in water	0.08% w/w

PHYSICAL AND CHEMICAL PROPERTIES

Water solubility (at 20°C): 410 g/l
 pH (1% w. sol. w/w): 6.0 ± 0.5 u. pH
 Electrical conductivity (w. sol. 1 g/l): 940 µS/cm

PACKAGING:

