Natura Root Plus

THE EVOLUTION OF AN EXCEPTIONAL TRADITION









1KG

5k

25KG

1250KG



Significant expansion of the root system and greater nutritional efficiency

Increased nutrient efficiency: conveyance, modulated absorption and transport



Regulator and balancer of plant growth (roots, shoots, fruit)



Increase in and nourishment of beneficial microbial flora



Good adhesive action on plant surfaces





NUTRITIONAL COMPOSITION	%
Total organic nitrogen (N)	2
Potassium oxide (K ₂ O)	3.5
Organic carbon (C) of biological origin	15
Plant-based organic matter	30
Humic acids	6
Fulvic acids	8
Laevorotatory plant amino acids	11
Polysaccharides	3
Auxins	2.2 mg/l

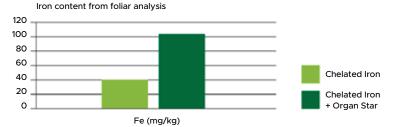
TECHNICAL SPECIFICATIONS	
S.W.	1.25
pH:	5

DOSAGE AND METHOD OF USE		Foliar application	Fertigation
CROPS	PHENOLOGICAL STAGE	DOSE g/hl	DOSE kg/ha
Citrus trees	From bud break to fruit growth	300-500	/
Actinidia	From bud break to fruit growth	300-500	/
Wine and table grapevines	From bud break to grape berry growth	300-500	/
Olive and hazel trees	From bud break to fruit growth	300-500	/
Fruiting vegetables	From post-transplanting to vegetative growth	300-500	/
Leafy vegetables	From post-transplanting to vegetative growth	300-500	/
Root, bulb, or tuber vegetables	From post-transplanting to vegetative growth	300-500	/
Strawberries and small fruits	From post-transplanting to vegetative growth	300-500	/
Tomatoes for industry	From post-transplanting to vegetative growth	300-500	/
Alfalfa and forage	From post-emergence to vegetative growth	300-500	/
Industrial crops and legumes	From post-emergence to vegetative growth	300-500	/
Spring-summer cereals	Post-emergence and stem extension	300-500	/
Autumn-winter cereals	Tillering and stem extension	300-500	/
Seed crops	From post-emergence to vegetative growth	300-500	/
ALL CROPS	As a carrier of micro-organisms, nutrients, and microelements during the growing cycle	200-300	10-20
ALL CROPS	From post-sowing/transplanting to vegetative growth	/	15-25

NOTES: • The dose is calculated based on a volume of spraying water of 8-10 hl/ha

• Do not mix with products containing copper, sulphur, or mineral oils or other alkaline-reacting products

ORGAN STAR ON FRUIT CROPS



 Organ Star achieves synergies with microelement supplies and increases their efficiency by reducing losses and providing a carrier effect