

Natura Power

SOIL REGENERATOR AND MICROFLORA ACTIVATOR



20KG



600KG



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



Macronutrients of vegetable origin that are highly available to plants



Increase in and nourishment of beneficial microbial flora



Improved chemical and physical properties of the soil and reduced soil fatigue

NUTRITIONAL COMPOSITION	%
Total organic carbon	32
Plant-based organic matter	65
Humic and fulvic acids	18
Glycine betaine	1.3
Laevorotatory plant amino acids	3.5
Polysaccharides	1.8

DOSAGE AND METHOD OF USE		
CROPS	PHENOLOGICAL STAGE	DOSE kg/ha
Stone and pome fruits	Localized at transplanting - resumption of growth and post-harvest	300-450
Citrus trees	Localized at transplanting - resumption of growth and post-harvest	300-450
Actinidia	Localized at transplanting - resumption of growth and post-harvest	450-600
Wine and table grapevines	Localized at transplanting - resumption of growth and post-harvest	300-450
Olive and hazel trees	Localized at transplanting - resumption of growth and post-harvest	300-450
Fruiting vegetables	Pre-sowing or pre-transplanting	100-200 kg/1000 sq.m.
Leafy vegetables	Pre-sowing or pre-transplanting	100-200 kg/1000 sq.m.
Root, bulb, or tuber vegetables	From pre-sowing or pre-transplanting to post-emergence	300-450
Strawberries and small fruits	Pre-transplanting or resumption of growth	450-600
Tomatoes for industry	Pre-transplanting	450-600



ORGANIC FARMING