

Natura Strong

GOOD NUTRITION IS THE BEST DEFENSE



1KG



6KG



20KG



Stimulation of plants' natural defences and healing action on plant tissues



Stimulation of resumption of growth after frost or other adverse weather events



Increased photosynthetic activity and cellular respiration: **BIOSTIMULATING ACTION**



Significant expansion of the root system and greater nutritional efficiency

NUTRITIONAL COMPOSITION	%
Total organic nitrogen (N)	1
Organic carbon (C) of biological origin	10
Plant-based organic matter	20
Laevorotatory plant amino acids	> 10
Organic acids	> 3

TECHNICAL SPECIFICATIONS	
S.W.	1.2
pH:	4

DOSAGE AND METHOD OF USE		Foliar application	
CROPS	PHENOLOGICAL STAGE	DOSE g/hl	NOTES
Stone and pome fruits	From pre-flowering to post-fruit set	200-400	Applications every 7-15 days. Reduce the interval when there are ongoing plant diseases.
Citrus trees	From pre-flowering to post-fruit set	200-400	
Actinidia	From pre-flowering to post-fruit set	200-400	
Wine and table grapevines	From pre-flowering to post-fruit set	200-400	
Olive and hazel trees	From pre-flowering to post-fruit set	200-400	
Fruiting vegetables	From pre-flowering to post-fruit set	200-400	
Leafy vegetables	During vegetative growth stages	200-400	
Root, bulb, or tuber vegetables	From root, bulb, or tuber growth	200-400	
Strawberries and small fruits	Post-fruit set of each flower truss	200-400	
Tomatoes for industry	Post-fruit set of each flower truss	200-400	
Seed crops	Post-fruit set	200-400	

- NOTES:**
- The dose is calculated based on a volume of spraying water of 8-10 hl/ha
 - Application is recommended in combination with Bacillus Mix at a dose of 500 g/ha
 - Can be applied in combination with the most common fungicides used for plant protection, following testing on a few plants



ORGANIC FARMING