

# Natura Energy

ENERGY BOOSTER



1KG



6KG



20KG



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



Laevorotatory plant amino acids and readily available energy for the plant



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



Reduced sensitivity to environmental stress: temperature, water, and salt



Macronutrients of vegetable origin that are highly available to plants

NUTRITIONAL COMPOSITION	%
Total organic nitrogen (N)	3.5
Phosphorous pentoxide (P <sub>2</sub> O <sub>5</sub> )	3
Potassium oxide (K <sub>2</sub> O)	2.5
Organic carbon (C) of biological origin	15
Plant-based organic matter	30
<b>Organic acids</b>	9
<i>Phytic acid</i>	7.5
<i>L-Glutamic acid</i>	1.5
<b>Glycine betaine</b>	> 10
<b>Laevorotatory plant amino acids</b>	> 13

TECHNICAL SPECIFICATIONS	
S.W.	1.2
pH:	4.5

DOSAGE AND METHOD OF USE		Foliar application	
CROPS	PHENOLOGICAL STAGE	DOSE g/ha	NOTES
Stone and pome fruits	From flowering to fruit growth	300-600	applications every 7-15 days
Citrus trees	Flowering and fruit set	400-600	applications every 7-15 days
Actinidia	From flowering to fruit growth	400-600	applications every 7-15 days
Wine and table grapevines	Bunch closure and grape berry growth	300-600	applications every 7-15 days
Olive and hazel trees	Post-fruit set and fruit growth	400-600	applications every 7-15 days
Fruiting vegetables	Post-fruit set and fruit growth	300-600	applications every 7-15 days
Leafy vegetables	During the entire growing cycle	300-600	applications every 7-15 days
Root, bulb, or tuber vegetables	Starting from root, bulb, or tuber enlargement	300-600	applications every 7-15 days
Strawberries and small fruits	Post-fruit set and fruit growth	300-600	applications every 7-15 days
Industrial crops and legumes	Post-fruit set and fruit growth	300-600	applications every 7-15 days
ALL CROPS	As a carrier of nutrients and microelements during the growing cycle	200-300	

- NOTES:**
- The dose is calculated based on a volume of spraying water of 8-10 hl/ha
  - Application is recommended in combination with CaMa 104 to increase calcium absorption and photosynthetic activity
  - Possible mixture with copper and sulphur on grapevines, tomatoes, olive trees, and artichokes



PHOSPHOROUS ORGANIC



ORGANIC FARMING