



VEGEAMINO

Vegetal amino acids

GUARANTEED CONTENTS:	<u>% w/w</u>	<u>% w/v</u>		
Free Amino acids:	20,00	24,80		
Total Nitrogen (N):	3,88	4,81		
Ammoniacal Nitrogen:	0,03	0,04		
Organic Nitrogen:	3,85	4,77		
Present Amino acids:				
ASP – VAL – GLU (14%) – PHE – SER – ILE – GLY (5%) – LEU –				
THR -LYS - ARG - HIS - ALA - PRO -				









Properties

VEGEAMINO is a bioactivator made of free amino acids obtained by hydrolysis of vegetal proteins which activates the physiology and hormonal processes.

- Stimulates the plant's chlorophyll function and accelerates the vegetative development of the crops.
- Improves and activates the assimilation of trace elements, empowering their effect if used together.
- Reinforces the action of fungicides and insecticides, so it is recommended to mix them.

VEGEAMINO is specially recommended before and after sprouting because it promotes and speeds up the crop development, reinforcing the plants vigour and improving their resistance to certain diseases. It is also recommended to promote the crop development during its first stages (young plants or recently transplanted), during critical stages of growth and to face stress situations.

Crops

VEGEAMINO is recommended for all types of crops: fruit trees (pip and pit fruits), citrus, vegetables, extensive and ornamental crops.

Doses and directions for use

Radicular and/or foliar applications.

General application rates:

Foliar: 2 – 3 I/ha and application. Apply every 15 – 21 days.

Radicular: 2 – 4L/Ha and application. Apply every 15 – 21 days.

It is advisable to apply it together to a nutritional product adapted to the needs of crop.

DOSES 1/ha		5 I/ha	ADDITECTIONS / EDECUTIVE/	
CROP	Foliar	Radicular	APPLICATIONS / FREQUENCY	
Fruit vegetables	2 - 2,5	2 - 3	2 – 4 applications, active growth and along with phytosanitary products	
Leaf vegetables	2 - 2,5	2 - 3	2 – 4 applications, active growth and along with phytosanitary products	
Citrus and subtropical crops	2 - 3	2,5 - 4	Pre blooming, petal fall and fattening	
Fruit trees, olive trees and vines	2 - 3	2,5 - 4	Sprouting, pre blooming, fruit formation and ripening	
Extensive and ornamental	2 - 3	2,5 - 4	2—4 applications, along with herbicides; post-emergency; at beginning and end of tillering	

Compatibilities

VEGEAMINO is compatible with most of the available fertilizers and phytosanitary products known, even though it is advisable to perform a previous test. Don't mix with mineral oils, sulphur nor copper solutions, except on olive trees, where it can be used along with copper.