

AGROAMINOPLUS

Animal origin hydrolized proteic. High content on protein and amino acids.

AGRO-AMINOPLUS is an organic manure rich in noble protein and amino acids, which is able to get inside the plant quickly.

AGRO-AMINOPLUS is prescribed to increase the level of organic matter of lands and to improve its physical – chemical characteristics

AGRO-AMINOPLUS can be used on foliar or drip irrigation applications during the phase of highest vegetative developing and several moments to overcome vegetative stops caused by cold stress, ice, and nutritional lack.

Composition:

Protein	24,0%
Total amino acids	20,2 %
Free amino acids (HPLC)	20,0 %
Total nitrogen (N)	3,3 %
Organic nitrogen (N)	3,3 %
(99,9% Aminic)	
Organic carbon (C)	10,6 %
pH (solution 1%)	4,5-5,0
Density (gr/lit)	1,15
Molecular weight average (dalton)	2500



Aminogram	total		
ALANINE	3,85	LYSINE	1,72
ARGININE	2,40	METHIONINE	0,41
ASPARTIC ACID	2,01	PHENILALANINE	1,08
CYSTEINE	0,29	PROLINE	5,31
GLUTAMIC ACID	3,97	SERINE	0,85
GLYCINE	9,90	THREONINE	0,50
IDROSSIPROLINE	3,20	TRIPTOFAN	0,24
HISTIDINE	0,46	TYROSINE	0,59
ISOLEUCINE	0,68	VALINE	1,15
LEUCINE	1,80		20,20

Application doses:

Cultivation	Drip Irrigation	Foliar	Observations
Fruit trees	100-150 kg/ha	300-350 cc/hl	Distributed during vegetative cycle each 7-15 days
Vegetables	100-150 kg/ha	250-300 cc/hl	Distributed during vegetative cycle each 7-10 days
Industrials	4-5 kg/ 1000 m ²	3,5 kg/ha.	

- ** Foliar application.
- ** Drip irrigation.
- ** Preparation of nutritive solutions.

AGROSANITARIO S.L.

Apdo. Correos (P.O.BOX) 2019. 30509. Molina de Segura
Murcia - Spain.
Tel&Fax. 0034 968 619 515. www.agrosanitario.com