



Aminostar P

Fertilizer

Description:

Bioestimulant based on amino acids

Composition:

Total Aminoacids (L-): 85 % – Free Aminoacids (L-): 19 %

Potassium (K₂O) soluble in water: 5,0 %

Total Nitrogen (N): 14 % – Organic Nitrogen: 13 % p/p – Ammonia Nitrogen: 1 %

(Alanine 6,90 % – Arginine 5,22 % – Aspartic Acid 9,93 % – Cysteine 2,25 % – Glutamic Acid 7,25 % – Glycine 4,06 % – Histidine 6,34 % – Isoleucine 0,15 % – Leucine 10,99 % – Lysine 7,19 % – Methionine 0,71 % – Phenylalanine 5,93 % – Serine 3,88 % – Threonine 2,47 % -Tyrosine 1,92 % – Valine 6,79 % – Proline 2,84 %)

Characterystics:

– Aspect: Reddish soluble powder.

Aminostar P is a natural formulated product in the form of microgranulated powder, soluble in water, obtained by enzymatic hydrolysis of animal high quality proteins.

The careful and highly demanding process of raw material selection and its high technology production process guarantee a final product with the highest quality standards.

Its is used as bioestimulant and as highly concentrated nutrient source thanks to its high content in Aminoacids an Nitrogen.

It is very adequate for ecological / organic Agriculture.

Fertigation

2 – 4 kg. Ha. / application

It contains all of its Aminoacids under L- form, the most effective optical form, thanks to its careful production

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climate conditions of crop transplant.

Dosage

	Aplicación	Dosificación
Foliar	100-300 gr/lit of wáter / application	

Packing:

Presented in bags of 5 kg. and big-bag de 500 kg.

It is recommended not to exceed the recommended doses

Note: The information contained in this sheet has been prepared according to our current knowledge and should only be understood as a guide. This company is solely responsible for the composition, formulation and content of its products and, in no case for the form of use made by the customer. The results and effectiveness of our products on a surface not exceeding 100m2. This company will not be, in any case responsible for the damages that may be caused in case of non-compliance with these instructions.