

Aminoclean range

Hergo

Liquid compost combining PK 3.3-3.8 with amino acids.



Soluble concentrate (SL)



Biostimulant



Fertigation



Foliar application



Application in hydroponics

Actions

A balanced composition of amino acids of plant origin with potassium and phosphorus, Hergo is an agricultural nutrient recommended for use as a complement to a base fertilizer, particularly in periods of adverse climate conditions which may delay the development of fruit.

Application period

Recommended for use as needed to promote fruit development and enable the crop to overcome situations of climatic stress, thanks to a formula that contains lysine, glycine and glutamic acid.

Guaranteed concentrations

Free amino acids	5% (w/w)
Phosphorus pentoxide (P ₂ O ₅) soluble in water	3,3% (w/w)
Potassium oxide (K ₂ O) soluble in water	3,8% (w/w)
pH	5,5-6,5
Copper (Cu) total	0 mg/kg
Zinc (Zn) total	0 mg/kg

Heavy metal content within authorized limits for this classification. Class C.

Dosage

FERTIGATION

ALL	2 L/Ha
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FOLIAR

ALL	200-300 g/100L of water
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HYDROPONICS

ALL	1 L/Ha
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Aminogram

- Aspartic acid: 0,34%
- Glutamic acid: 84,16%
- Alanine: 0,55%
- Arginine: 0,03%
- Phenylalanine: 0,03%
- Glycine: 8,20%
- Histidine: 0,03%
- Lysine: 6,36%
- Methionine: 0,03%
- Proline: 0,11%
- Serine: 0,07%
- Tyrosine: 0,03%
- Valine: 0,07%

Amino acids derived from acid hydrolysis and fermentation with *Corynebacterium Glutamicum* obtained from vegetable proteins.

Effective content



1L

1,12 kg



5L

5,60 kg



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Stimulates the plant's metabolic processes, increases fruit production and size (length).

