GRENAEXTRA CORNUNGHIA





GRENA EXTRA CORNUNGHIA is recommended for cultivation of aromatic herbs, flower crops and strawberry

FREE FROM PHOSPHITES AND CHROMIUM VI



Leucine

SOURCE Meatmeal with horn and hoof mix

Physical state: pellet 4 mm

Packaging available: 25 kg bags



The mixed in horn and hoof prolongs the release of the elements while keeping the product slow-release, improving the structure of the soil.

Using GRENA EXTRA CORNUNGHIA with aromatic herbs enhances the colour and scent of the leaves. In plants of basil, it increases the beneficial qualities by improving the presence of vitamins, flavonoids, and antioxidants. An immediate effect found in thyme is the variation of colour to a bright green with pronounced scent.

Using GRENA EXTRA CORNUNGHIA with strawberries in open-field results in a longer production period, with harder and plumper fruit, and longer shelf life.

AMINO ACIDS IN GRENA	MATRIX
Aspartic Acid	2.51 g/100 g
Glutamic Acid	3.25 g/100 g
Alanine	2.05 g/100 g
Arginine	1.73 g/100 g
Phenylalanine	1.13 g/100 g
Glycine	1.89 g/100 g
Hydroxyproline	0.45 g/100 g
Isoleucine	1.24 g/100 g
Histidine	0.63 g/100 g
Leucine	2.20 g/100 g
Lysine	1.13 g/100 g
Proline	1.70 g/100 g
Serine	1.74 g/100 g
Tyrosine	0.65 g/100 g
Threonine	1.18 g/100 g
Valine	1.61 g/100 g
Cysteine and Cystine	0.38 g/100 g
Methionine	0.39 g/100 g
Tryptophan	0.19 g/100 g
FREE AMINO ACIDS	
Glutamic Acid	0.12 g/100 g
Alanine	0.24 g/100 g

MICRO-ELEMENTS	
В	4.62 mg/kg
Fe	661 mg/kg
Mn	37.2 mg/kg
Cu	5.75 mg/kg
Zn	67.2 mg/kg

GREN

COMPOSITION	
Organic matter	60%
Organic substance (SS) (Cx1.724)	52%
Amino acids and proteins (Nx6.25)	37.5%
Humic and fulvic acids	14%
Humidity	7%
Total nitrogen (N)	6%
Organic nitrogen (N)	6%
Phosphoric anhydride (P ₂ O ₅)	2%
Total potassium oxide (K ₂ O)	1%
Organic carbon (C)	30%
Calcium (CaO) natural origin	10%
C/N	5

CROP	TIMING*	APPLICATION	DOSAGE/HA*
Greenhouse vegetable crops	pre-sowing or pre-transplant	scatter the product in soil preparation	800-1000 kg/ha
Open field crops	pre-sowing or pre-transplant	scatter the product in soil preparation	700-1000 kg/ha
Aromatic herbs	pre-sowing or pre-transplant	scatter the product in soil preparation	800-1000 kg/ha
Strawberry under tunnel	pre-sowing or pre-transplant	scatter the product in soil preparation	800-1200 kg/ha
Flower crops	pre-sowing or pre-transplant	scatter the product in soil preparation	700-1000 kg/ha

0.11 g/100 g

*guidelines only, for the correct use of our products, please consult a specialist.