



ENGORMAX

Special NPK fertilizer containing amino acids
with calcium chelate

GUARANTEED RICHNESS

Total nitrogen (N)	5,5% w/w
Organic nitrogen (N)	2,5% w/w
Ureic nitrogen (N)	3,0% w/w
Potassium oxide (K ₂ O) water soluble	24,0% w/w
Calcium oxide (CaO) EDTA chelate water soluble	3,8% w/w
Free amino acids	3,5% w/w



PROPERTIES

ENGORMAX is a solid soluble product containing nutritional elements with pure seaweed extract (**Ascophyllum Nodosum**) and amino acids (cysteine, lysine, glycine, etc.), acting as a biostimulant for the enzymatic activity processes obtaining proteins and carbohydrates. It also takes part directly in the fattening and filling of fruits.

With the application of **ENGORMAX**, we obtain a fattening of the fruits affecting two main aspects: by one side increasing the calibre, and by the other side causing that the fruits are more compact (better filled up), consequently having more weight.

DOSAGE AND INSTRUCTIONS FOR USE

ENGORMAX is a product indicated for its use on all kind of vegetables (tomato, pepper, beans, courgette, melon, watermelon, etc.), fruit trees, citrus trees, olive trees, grapes and tropical cultures.

It may be applied by foliar application taking advantage of the phytosanitary treatments, or by root application trough the irrigation system. The most suitable moments for its application are at the stages of fattening and filling up of the fruits

CROP	PERIOD OF APPLICATION	FOLIAR	ROOT
Tomato	From the 2 ^o - 3 ^o bouquet. Apply every 7-10 days	250-300 g/hl	4-5 kg/ha
Pepper	After 1 ^o flowers setting, until the end of cultivation, every 7-10 days	250-300 g/hl	3-4 kg/ha
Cucumber	After 1 ^o flowers setting, until the end of cultivation, every 7-10 days	250-300 g/hl	3-4 kg/ha
Courgette	After 1 ^o flowers setting, until the end of cultivation, every 7-10 days	200-300 g/hl	3-4 kg/ha
Beans	After 1 ^o flowers setting, until the end of cultivation, every 7-10 days	200-250 g/hl	3-4 kg/ha
Melon and watermelon	1 ^o treatment, fruit size as an egg. (after taking out beehive in greenhouse) 2 ^o treatment after 15-20 days	200-300 g/hl	3-4 kg/ha
Aubergine	After 1 ^o flowers setting, until the end of cultivation, every 7-10 days	250-300 g/hl	3-4 kg/ha
Strawberry	1 ^o treatment with first fruit fattening. Further treatments after setting of the next fruits	250-300 g/hl	3-4 kg/ha
Fruit trees	1 ^o treatment beginning fruit fattening (after thinning of fruit). 2 ^o , 15-20 days before cropping	250-300 g/hl	4-5 kg/ha
Citrus trees	1 ^o treatment beginning fruit fattening (after thinning of fruit). 2 ^o , 30-40 days after	250-300 g/hl	4-5 kg/ha
Olive trees	With the autumn treatment	250-300 g/hl	4-5 kg/ha
Grape	At fattening stages	250-300 g/hl	4-5 kg/ha

COMPATIBILITY

ENGORMAX is compatible with most phytosanitary products. Do not mix with oils, products with too high or too low pH.

PRESENTATION

1 Kg.