



# Engor

## Fertilizer

### Growth regulator

#### Composition:

Free aminoacids: 6,2 % (Glycine) – Total aminoacids : 6,2 %  
Total Nitrogen (N): 2,0 % – Organic Nitrogen: 1,2 %  
Organic carbon: 4,27 %  
Organic matter: Aprox. 11 %

#### Characterystics:

– Aspect: Faint yellow clear liquid – pH: 7 – Specific Gravity (20°C): 1,05 gr/cc

Very efficient fertiliser like biostimulant, to increase production, the product acts increasing plant activity, favouring growing and yield.  
Specialy indicated on stress for freezing situations, dry seasons, phytotoxicity.  
Contains : ATC – AATC.

#### Crops:

Recommended for all type of crops

#### Instructions:

Application by foliar via.

#### Dosage:

Type application	Foliar doses	Nº Applications
PIT FRUIT TREES, VINEYARD AND SUBTROPICAL CROPS	30 – 50 cc/Hl	2 – 3 applications on preflowering, postflowering and fruit growing
OLIVE TREE	50 cc/Hl	When bourgeoning beginning, flowering or in autumn to increase oil yield
CEREALS AND RICE	0,5 L/Ha	During bourgeoning to increase grain production
POTATOES	30 – 80 cc/Hl	When the plant have 2-6 leaves, 3 treatments to increase tubers production
SUGAR BEET, COTTON AND INDUSTRIAL CROPS	0,15 – 0,6 L/Ha	1 – 2 applications during preflowering or from 6–10 leaves
CITRUS	30 – 80 cc/Hl	2 – 3 applications when bourgeoning is beginning or during fruit growing.

#### Packing:

Presentation in plastic bottles / jerrycans of 1, 5, 20 liters and IBC containers of 1000 liters.

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.