Skip to content

Nematiron Plus

Fertilizer

Description:

Radicular bioestimulant

Composition:

Free aminoacid: 6,1% w/w

Glycine: 2,1% w/w, Lysine: 2% w/w, Glutamic acid: 2% w/w

Total nitrogen: 1,0 % w/w, Organic nitrogen: 1,0% w/w

Characterystics:

– Aspect: Yellow liquid – pH: 2,8 – Specific Gravity (20ºC): 1,12 gr/cc

Liquid organic compound ready soluble in water. It is based on polycarboxilic acids and aminoacids obtained by natural fermentation process.

It works as a powerful biostimulant and revitalizing agent of plant metabolism in stressful and adverse conditions, as droughts, intense cold temperature and nematode attack.

It revitalizes the root system protecting it against stressful conditions improving plant defenses.

Crops:

It is recommended for all type of crops.

Instructions:



VEGETABLES MORE THAN 1 METER HIGH	Before crop: 60 - 75 l/Ha 1 application or 3 applications of 20 - 25 l/Ha every 15 days after transplant.
POTATOES AND SUGAR BEET	Before crop: 60 - 75 l/Ha 1 application or 3 applications of 20 - 25 l/Ha every 15 days after transplant.
ORNAMENTAL	Before crop: 60 - 75 l/Ha 1 application or 3 applications of 20 - 25 l/Ha every 15 days after transplant.

*Indicated to be used by fertigation as a source of organic matter:

– In case of plant transplantsand inn soils with a high number of nematodes.

– In any case where a bio-stimulating effect on the plant is required.

* Preventive application to improve and strengthen plant defenses against the nematode attack and other stressful conditions. Apply the product 5 to 10 days before sowing or crop transplant at a dose of 100 lt. Ha, irrigate previously with plenty of water during 2 to 3 hours and apply the product at the end of this irrigation period.

Dosage

	Applications	**Doses and Applications**
STRAWBERRIES	Before crop: 60 - 75 l/Ha 3 Applications of 20 - 25 l/Ha. Firs one 15 days after transplant, the rest with 15 days in between until the end of the culture.	

Packing:

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



It is recommended not to exceed the recommended doses

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