

HORTOPLUS NPK 14.30.5

EC FERTILIZER NPK fertilizer 14.30.5 with copper (Cu), manganese (Mn) and zinc (Zn) to mixing obtained.

Composition:

Total nitrogen(N).....	14%
Ammoniacal nitrogen.....	14%
Phosphoric anhydride (P ₂ O ₅)water soluble.....	30%
Potassium oxide(K ₂ O) water soluble.....	5%
Copper (Cu)	0.05%
Manganese (Mn).....	0.05%
Zinc (Zn)	0.05%

Characteristics:

HORTOPLUS 14.30.5 is a water soluble fertilizer with high contents of nitrogen and phosphorus.

Its ratio between elements makes this product particularly suitable in the first stage of crop cycle and during flowering. Nitrogen, generally stimulates plants growth through the formation of molecules that has high metabolic role (enzymes and nucleic acids). Phosphorus stimulates the radical development and flowering.

Dose and instructions for use - fertirrigation

Vegetables and strawberry: 5-10 Kgs per 1,000 sm of soil every 8/10 day from the first vegetativestages until flowering.

Citrus, olive, vine, and actinidia: 70-120 Kgs per hectare during flowering.

Pear, apple, peach, apricot, plum and cherry: 70-120 Kgs per hectare during flowering.

Fodder and industrial crops: 50-100 Kgs per hectare in the first vegetative stages.

Ornamental and flowering plants: 5-10 Kgs per 1,000 sm of soil every 8/10 days from the first vegetative stages until flowering.



HORTOPLUS NPK 14.20.8

EC FERTILIZER NPK fertilizer 14.20.8 with copper (Cu), manganese (Mn) and zinc (Zn) to mixing obtained.

Composition:

Total nitrogen(N).....	14%
Ammoniacal nitrogen.....	7%
Ureic nitrogen.....	7%
Phosphoric anhydride (P ₂ O ₅)water soluble.....	20%
Potassium oxide(K ₂ O) water soluble.....	8%
Copper (Cu)	0.05%
Manganese (Mn).....	0.05%
Zinc (Zn)	0.05%

Characteristics:

HORTOPLUS 14.20.8 is a water soluble fertilizer with high contents of nitrogen and phosphorus.

Its ratio between elements makes this product particularly suitable in the first stage of crop cycle and during flowering. Nitrogen, generally stimulates plants growth through the formation of molecules that has high metabolic role (enzymes and nucleic acids). Phosphorus stimulates the radical development and flowering.

Dose and instructions for use - fertirrigation

Vegetables and strawberry: 5-10 Kgs per 1,000 sm of soil every 8/10 day from the first vegetativestages until flowering.

Citrus, olive, vine, and actinidia: 70-120 Kgs per hectare during flowering.

Pear, apple, peach, apricot, plum and cherry: 70-120 Kgs per hectare during flowering.

Fodder and industrial crops: 50-100 Kgs per hectare in the first vegetative stages.

Ornamental and flowering plants: 5-10 Kgs per 1,000 sm of soil every 8/10 days from the first vegetative stages until flowering.

