

## FERT NPK 10.40.8

EC FERTILIZER NPK fertilizer 10.40.8 with copper (Cu), manganese (Mn) and zinc (Zn) to mixing obtained.

### Composition:

Total nitrogen(N).....	10%
Ammoniacal nitrogen.....	8%
Nitric nitrogen.....	2%
Phosphoric anhydride (P <sub>2</sub> O <sub>5</sub> )water soluble.....	40%
Potassium oxide(K <sub>2</sub> O) water soluble.....	8%
Copper (Cu) .....	0.05%
Manganese (Mn).....	0.05%
Zinc (Zn) .....	0.05%

pH sol. 1%= 5,2

EC (1 g/liter - 25°C) = 0,92 mS/cm

Solubility max - 25°C = 420 g/l H<sub>2</sub>O



Conf. 2 Kg x 12

### Characteristics:

FERT 10.40.8 is a water soluble fertilizer by leaf application with a balanced phospho-potassic activity that favours amino acids and proteins synthesis improving organoleptic characteristics of the fruits. It is particularly suitable in the flowering stages.

### Dose and instruction for use- leaf application

Crops	period of application	dose (g/hl)
Vegetables	During flowering stage.	250-300
Peach, apricot, plum and cherry:	During flowering stage.	300-400
Pear, apple,olive, and actinidia:	During flowering stage.	300-400
Citrus:	During flowering stage.	300-400
Vine:	During flowering stage.	300-400
Strawberry:	During flowering stage.	250-300
Industrial crops:	During flowering stage.	250-300
Ornamental and flowering plants:	During flowering stage.	250-300

### WARNING:

In covered areas the minimum dose should not exceed. Leaf application should be carried out in the coolest hours of day. This product is for agricultural use only. Any other use is dangerous.

Keep this product locked away out the reach of children and pets. Do not smoke or eat while using the product.

The product can be mixed, in the proper dose, with FERTIPLAN products and antiparasitic in general, except for oil products and having a strong acid reaction.

## FERT NPK 3.5.42

EC FERTILIZER NPK fertilizer 3.5.42 with copper (Cu), manganese (Mn) and zinc (Zn) to mixing obtained.

### Composition:

Total nitrogen(N).....	3%
Ammoniacal nitrogen.....	2%
Nitric nitrogen.....	1%
Phosphoric anhydride (P <sub>2</sub> O <sub>5</sub> )water soluble.....	5%
Potassium oxide(K <sub>2</sub> O) water soluble.....	42%
Copper (Cu) .....	0.05%
Manganese (Mn).....	0.05%
Zinc (Zn) .....	0.05%

### Characteristics:

FERT 3.5.42 is particularly recommended for use in the ripening of fruits. The high potassium content has a positive effect on the production of fruits. On fruits preservability, colour sugar content and flavour are all enhanced.



Conf. 2 Kg x 12

pH sol. 1%= 6,2

EC (1 g/liter - 25°C) = 1,31 mS/cm

Solubility max - 25°C = 200 g/l H<sub>2</sub>O

### Dose and instruction for use- leaf application

Crops	period of application	dose (g/hl)
Vegetables	During ripening of fruits stage.	250-300
Peach, apricot, plum and cherry:	During ripening of fruits stage.	300-400
Pear, apple,olive, and actinidia:	During ripening of fruits stage.	300-400
Citrus:	During ripening of fruits stage.	300-400
Vine:	During ripening of fruits stage.	300-400
Strawberry:	During ripening of fruits stage.	250-300
Industrial crops:	During end stages.	250-300

### WARNING:

In covered areas the minimum dose should not exceed. Leaf application should be carried out in the coolest hours of day. This product is for agricultural use only. Any other use is dangerous.

Keep this product locked away out the reach of children and pets. Do not smoke or eat while using the product.

The product can be mixed, in the proper dose, with FERTIPLAN products and antiparasitic in general, except for oil products and having a strong acid reaction.