

Fos-ZM

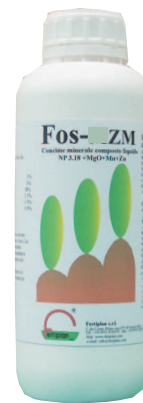
EC FERTILIZER

Fertilizer solution NP(MgO) 3.18 (3,5) with zinc(Zn) obtained to mixture.

COMPOSITION:

Total (N) nitrogen.....	3%
Ureic nitrogen.....	3%
Phosphoric anhydride (P ₂ O ₅) water soluble.....	18%
Magnesium oxide(MgO) water soluble.....	3,5%
Total zinco (Zn) water soluble.....	1,5%

pH (tal quale) =0,5-1
Peso specifico = 1,23



The product is stable to standard temperature and pressure. To store to temperature between 4°C and 35°C.
The product isn't combustible.

Size Kg 1 in box containing 15 pieces
Kgs 6 in box containing 4 pieces
Kgs 30 on pallet containing 30 pieces

CHARACTERISTICS: FOS-ZM is a liquid mineral fertilizer containing nitrogen and phosphor added with magnesium and zinc. It is important in the first stage of development of the plants and during the stage of flowering. The phosphor have an important role in traslocation of substances toward reserve organs of the plants, besides improves the flowering and the radical growth.

Use of FOS-ZM besides brings to crops magnesium and zinc indispensable to carry out photosyntetic and respiratory processes. Particular formulation of FOS-ZM stimulates production of natural substances of defence (phytoallessine) making plants more resistant to fungins and bacterials disease.

Dose and instructions for use.

Fertirrigation:

Vegetables and flowering crops:to distribute 0,5-1 Kg per 1.000 sm of soil.

Arboreous crops:to distribute 10-15 Kgs per hectare 3-4 times during vegetative cycle.

Vine and peach: to distribute 10-15 Kgs per hectare 3-4 times during vegetative cycle.

Industrial crops(potato, carrot, etc.):to distribute 10-15 Kgsper hectare 3-4 times during vegetative cycle.

Leaf fertilization:

Vegetables and flowering crops: ml 150-220 per 100 liters of water (to distribute 800-1.000 liters of solution per hectare).

Arboreous crops: ml 200-250 per 100liters of water (to distribute 800-1.000 liters of solution per hectare).

Vine and peach: ml 200-250 per 100liters of water (to distribute 800-1.000 liters of solution per hectare).

Industrial crops(potato, carrot, etc.):ml 200-250 per 100liters of water (to distribute 800-1.000 liters of solution per hectare).

Warning:

- In covered areas (greenhouses, tunnels,)the dose should not exceed 200 g per hl of water. Leaf application should be carried out in the coolest hours of the day.

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

WARNING:

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.

While the FERTIPLAN guarantees the quality of the product it assumes no responsibility for damage or partial results due to incorrect application of the product or particulars climatic condition and/or environment, since it cannot directly supervise its use.



IRRITANT