

Kamag

EC FERTILIZER

Liquid fertilizer - Calcium nitrate solution with (MgO)(5)

Composition:

Total (N) nitrogen	8%
Nitric(N) nitrogen	8%
Calcium oxide (CaO) water soluble	10%
Magnesium oxide (MgO) water soluble	5%

pH = 5,2-5,7
Density = 1,45



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:

KAMAG is a fertilizer containing calcium and magnesium. The formulation containing calcium and magnesium allows a easily absorption by radical and leaf way. Calcium and magnesium are absolutely necessary for the prevention and treatment of dry leaves and melon petioles, desiccation of vine rachis and dry of vegetables, including salad.

Period, dose and instruction for use

- Leaf application:

Drying of vine rachis: Kg. 2 - 3 per hectare, after flowering every 10/12 days.

Leaf drying of vegetables and salads and drying of melon: Kg. 0,2 - 0,3 per 100 liters, after flowering every 10/12 days.

Pulp deterioration in nectarines and peaches.: Kg. 2 - 3 per hectare, after flower-to-fruit stage every 15/20 days.

- FERTIRRIGATION

Vegetables and flowering crops: Kg. 3 - 5 per 1.000 sm of soil every 8/10 days.

Actinidia, citrus : Kg. 40 - 50 per hectare every 15/20 days.

Vine: Kg 60 - 70 per hectare every 15/20 days.

Pomacee e drupacee: Kg. 40 - 50 per hectare every 15/20 days.

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.