



CALMAG

PHYSIOPATHY SOLVER

Mixed solution of calcium and magnesium salts with molybdenum

COMPOSITION (%w/w)

Water-soluble calcium oxide (CaO)	6%
Water-soluble magnesium oxide (MgO)	7%
Water-soluble molybdenum (Mo)	0.2%

CALMAG is a mixed solution of calcium and magnesium salts which is effective in the prevention and cure of physiopathies due to the specific deficiency of these two meso elements. The application of magnesium and calcium at a recommended dose prevents dissection and necrosis of plants and fruits. In particular, calcium prevents calcium deficiency physiopathies (rotten apple, rotten tomato, desiccation vine, lettuce necrosis, physiological melon desiccation and cracking of fruits) and improves quality, consistency and conservability of fruits; magnesium, on the other hand, stimulates the formation of chlorophyll and improves the photosynthetic activity increasing sugar concentration and improving the color of leaves and fruits. CALMAG is enriched with molybdenum which reduces desiccation, reduce stress and fight free radicals. CALMAG is particularly recommended for fourth range crops

DOSAGE AND METHODS OF USE	CROPS	APPLICATION	DOSE
FOLIAR	Fruit Horticultural Floricultural Industrial	2-4 Throughout the cycle	300 - 400 ml/100 L of water
FERTIGATION	Fruit Horticultural Floricultural Industrial	2-4 Throughout the cycle	20-25 l/ha

Warnings: Shake the product well before use. For any mixtures with other products, make preliminary tests. Observe the dosages shown. The product is not combustible and is stable at ordinary temperatures and pressures. Store the product in adequately ventilated rooms at temperatures between + 5 °C and + 35 °C.

FORMULATION

Soluble liquid

PACKAGE

