

MAGNESIO EPTA 16

SULPHATE OF MAGNESIUM

DESCRIPTION

The formulated is presented as specialties nutritional specific to prevent and treat deficiencies of magnesium and to optimize the photosynthetic activity in so far the element magnesium is a central and fundamental component of the chlorophyll molecule.

The agronomic importance of magnesium is emerged especially in recent years, linked to biochemical phenomena more and more precise and detailed. In fact is essential for to have the maximum speed in many enzymatic reactions, in mode particularly active almost all the enzymes related to metabolism of phosphorus.

The property of product is that to increase mobility of nutritional element such as phosphorus and potassium. particularly indicated for arborary plants, for the vine and for the vegetables.

The pure product and very soluble can be used for both fertigation that for away foliar.

METHOD 'AND DOSAGE

CITRUS:

Foliar: 300-500 gr. / HI
250-300 gr. / Plant in the vegetative stage

FRUIT TREES:

Foliar: 300-500 gr. / HI
150-200 gr. / Plant after fruit

HORTICULTURAL:

Foliar: 300-500 gr. / HI
Fertigation: 2-3 kg. per 1000 square meters with plant dirrigazione

VINE:

Foliar: 300-500 gr. / HI 150-200 gr. / Plant after fruit-set repeated 2-3 times

*The doses given are the result of applied and calculated for distributions to normal volumes of water.
For the correct application in the specific climate, soil and crop, it is advisable to consult your service technician.
Respect the time of shortage.*

COMPOSITION

Oxide of Magnesium (MgO) soluble in water	16.0%
Sulfur trioxide (SO ₃) soluble in water	30.0%

FIRST MATERIALS: SULPHATE OF MAGNESIUM ONLY NATURAL ORIGIN



FERTILIZERS
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CE FERTILIZER



The methods of analysis not reported are internal methods of the manufacturer.