MICROMAG

Magnesium Sulfate with boron (B), iron (Fe), manganese (Mn) and zinc (Zn)

DESCRIPTION

MicroMag promotes and stimulates the green colouring of plants.

The salt of magnesium exert a catalytic action essential for chlorophyll photosynthesis and enter into the constitution of certain enzymes.

Moreover, these salts exert a action fundamental in the absorption of macroelements.

MAGNESIUM EPTA ACTIVATED is enriched of microelements that allow effectively of to prevent or cure any microdeficiencies and, at the same time, stimulate the absorption of magnesium aside of the plants.

The product is very soluble can be used for away foliar and in fertigation.

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:

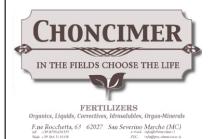
Foliar: 300-500 gr. / HI

150-200 gr. / Plant after fruit 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

Oxi	de of Magnesium (MgO) soluble in water 1	5%	
Sul	fur trioxide (SO ₃) soluble in water 30%		
Bor	on (B) soluble in water	5%	
Irc	n (Fe) soluble in water	Ο,	5%
Man	ganese (Mn) soluble in water	5%	
Zin	c (Zn) soluble in water 0	, 5%	



CE FERTILIZER





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