

LIFE-M

**Liquid corrector of manganese deficiencies with microelements
for foliar application.**

GUARANTEED RICHNESS

Total nitrogen (N): 6,6% w/w = **8,6% w/v**
Nitric nitrogen (N): 6,6% w/w
Zinc (Zn) soluble in water: 0,002% w/w
Magnesium oxide (MgO) soluble in water: 9%
w/w = **11,7% w/v**

Boron (B) soluble in water: 0,01% w/w
Copper (Cu) soluble in water: 0,002% w/w
Manganese (Mn) soluble in water: 0,01% w/w
Molybdenum (Mo) soluble in water: 0,001% w/w

GENERAL FEATURES

LIFE-M's Magnesium is necessary for the plants because Magnesium makes up to 2,7% of the chlorophyll. Additionally, Magnesium is an important constituent for the cells of roots, trunks and branches. **LIFE-M** favors the absorption of Phosphorus, which is important in the formation of reserve substances, as well as Magnesium.

Also, **LIFE-M** participates actively in the photosynthetic process, particularly in the formation of carbohydrates (sugars and starch). In addition, it forwards the plant's development process, favoring its ripening. The product decreases foliage sensibility towards sprays and increases the resistance of the plants to droughts, cold-periods and fungus attacks.

Magnesium deficiencies diminish the strength of the plants, resulting in a substantially low performance. Using **LIFE M**, Magnesium deficiencies are corrected via foliar application, bypassing the root's difficulty to absorb this element. Additionally, **LIFE M** contains micronutrients.

RECOMMENDATIONS FOR USE

Dose and instructions for use

The product must be dissolved with the indicated amount of water and it must be sprayed over the above-ground parts of the plant with machines for phytosanitary treatments.

Citrus and fruit-trees: from 1 to 1,5 liters of product per 100 liters of water.

Vegetables, industrial plants, ornamental: from 0,5 to 1 liter per 100 liters of water.

Application Season

For citrus, it must be applied during the spring and summer bud-breaks, being the best moment when the leaves have reached 75% of their development.

Presentation

Bottles of 1 liter and drums of 5 and 20 liters.

Manufactured by:

AGROQUIMICOS Y NUTRIENTES, S.L.