

**COMPOSITION.**

Magnesium oxide (MgO) soluble in water	7 % w/w
Magnesium oxide (MgO) complexed by LS	7 % w/w

Stability interval of the complexed fraction: pH 3-9.

PHYSICOCHEMICAL PROPERTIES.

Fully soluble.
Density : 1,3 g/cc

MAIN AGRONOMIC CHARACTERISTICS.

MAGNESIUM is a complexed magnesium formulation that is easy and fast to assimilate, free of chlorides, sulfates or other salts that can be phytotoxic. Magnesium is part of chlorophyll and participates in numerous enzymatic reactions to obtain energy, so its contribution activates photosynthesis and prevents internal disorders that can decrease production.

MAGNESIUM effectively corrects magnesium deficiencies in soils where it is insolubilized or where there are ionic antagonisms.

RECOMMENDATION FOR USE. DOSE.**FOLIAR APPLICATION:**

- Fruit and citrus: 150-300 cc/hl.
- Horticultural: 150-300 cc/hl.
- Olive: 200-300 cc/hl.
- Vine: 150-300 cc/hl.

FERTIGATION: 5-10 l/ha/irrigation (2-3 applications).

The dose will vary depending on the type of crop, state and its needs. Carry out applications at times of greatest requirements.