

# LIFE MgB

**Liquid corrector of magnesium and boron deficiencies.**

## GUARANTEED RICHNESS

Boron (B) soluble in water in the form of ethalonamine: 1,5% w/w = **1,95% w/v**  
Magnesium Oxide (MgO) soluble in water: 5% w/w = **6,5% w/v**  
Magnesium Oxide (MgO) complexed by Heptagluconic acid: 2.5% = **3,25% m/v**

## GENERAL FEATURES

**LIFE MgB** is a corrector of Magnesium and Boron deficiencies used via foliar application. Magnesium is complexed by Heptagluconic Acid and Boron is solubilized in the form of ethanolamine. Therefore, both elements are easily absorbed by the plant using a smaller dosage, when compared to inorganic products. In addition, the joint application of Magnesium and Boron produces a special synergy in the assimilation of the nutrients by the plant.

**LIFE MgB** is recommended for correcting Magnesium and Boron deficiencies in all types of crops. It is specially indicated for fighting the vineyard winter chlorosis; apple-tree and pear tree numbness; thickened crust and "illness of heart" deficiency disease in sugar beet. It is advised to apply it in Olive-trees, horticultural crops (lettuce, cucumber, pepper. Etc), citrus and fruit-trees in general

Manufactured by:

**AGROQUIMICOS Y NUTRIENTES, S.L**

## RECOMMENDATIONS FOR USE

**Dose and instructions for use:**

**Foliar application:** The regular dose is 250-300 cc/hl. It is used diluted in water, sprayed over the above-ground parts of the plant using the machines for phytosanitary treatments. It is recommended to spread the treatments in 2 or 3 applications.

**Fertigation:** 5-10L/ha spread in 2 or 3 applications.

**Application Season**

The product can be applied **throughout the vegetative cycle**. In order to assure the most effectiveness, it must be applied from bud-break to bloom (bottom crops) or until the set of the fruit (fruit-trees). The treatment should start before the deficiencies become apparent, when a history of these deficiency is known.

**Presentation:**

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