

# LIFE CUAJE

**Liquid corrector of Boron and Molybdenum deficiencies.**

## GUARANTEED RICHNESS

Boron (B) soluble in water 1% w/w = **1,12 w/v**

Molybdenum (Mo) soluble in water: 5% w/w = **5,6 w/v**

## GENERAL FEATURES

**LIFE CUAJE** is a corrector of Boron and Molybdenum deficiencies and it can be used via foliar application or fertigation. This product corrects the deficiencies of the elements above and it can induce the blooming and the setting of the fruit in **cucurbitaceous** crops (melon, watermelon, cucumber, zucchini, etc), **solanaceae** (tomatoes, pepper, etc), **citrus** and **fruit-trees** in general, **alfalfa**, **olive-tree**, **grapevines**, etc.

The Boron and Molybdenum joint action prevents the detachment of floral buttons and recently formed fruits.

Manufactured by:

**AGROQUIMICOS Y NUTRIENTES, S.L.**

## RECOMMENDATIONS FOR USE

### Dose and instructions for use

The regular dose **via foliar application** is 150-200 cc/hl. It must be used diluted in water and sprayed over the above-ground parts of the plant with machines used for phytosanitary treatments. It is advisable to apply it by wetting the underside part of the plant while trying to avoid the heat of the day.

**Fertigation:** it is recommended to dilute it in the irrigation water at the dose 2-3 L/ha.

### Application season

In general, this product is used during pre-floration until the set of the fruits. It is recommended to apply **LIFE CUAJE** 2-3 times, using the specified dose every 10-15 days.

### Presentation

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