



boramin Ca[®]

Efficient corrector of calcium deficiencies
activated with boron and L- α -amino acids



DESCRIPTION

Easily and rapidly assimilated bio-nutrient based on calcium (CaO) and boron (B), with physiologically active and functional L- α -amino acids. Boramin Ca is particularly indicated for the prevention and correction of deficient states due to deficiencies and imbalances in calcium assimilation

MAIN BENEFITS

- Unique formula containing calcium, boron and L- α -amino acids
- Efficiently reduces any physiological disorders linked to calcium deficiencies, such as: "bitter pit" in fruit trees; "tip burn" in lettuces and strawberries; "blossom end rot" in tomatoes and peppers; splitting of the fruit in citrus fruits; fruit displacement in olives, etc.
- Maximum fruit quality, as it improves shelf life and storage
- Improvement of disease and stress tolerance
- Greater mobility, translocation and assimilation of the calcium due to the synergy among the calcium, the boron and the L- α -amino acids
- Immediate, safe and efficient response through foliar applications



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TECHNICAL SPECIFICATIONS

- Free amino acids: 5% w/w (6.5% w/v)
- Calcium (CaO) soluble in water: 8% w/w (10.4% w/v)
- Boron (B) soluble in water: 0.21% w/w (0.27% w/v)
- Presentation: Soluble liquid (SL)

FOLIAR APPLICATION

Horticultural crops	2-5 L/ha	2-4 applications over 10-15 days during the vegetative growth and development of the fruit
Lettuce, leaf vegetables	2-4 L/ha	7-10 days interval, starting with leaves well developed and ending 10 days before harvest
Fruit trees, grapes, citrus and olive trees	2-5 L/ha	3-5 applications over 15-20 days from the ripening of the fruit

DOSAGE AND METHOD OF USE

Certain varieties of plum and nectarine trees vary in their sensitivity to foliar fertilizers. It is recommended to test prior to full crop application. It's recommended a maximum concentration of 500 ml per 100 L of water and to have sufficient volume (minimum 200 L of water per ha) of the mixture to ensure optimum leaf surface wetting. Spray to dry foliage to get greater efficacy. Foresee 3 to 4 hours without rain after treatment, to ensure an optimal penetration

SOIL APPLICATION (DRIP IRRIGATION)

Horticultural crops	8-12 L/ha	2-4 applications over 10-15 days during the vegetative growth and development of the fruit
Fruit trees, grapes, citrus and olive trees	10-15 L/ha	3-5 applications over 15-20 days from the ripening of the fruit