

BIO-
NUTRIENTS
& AMINO-
ACIDS



EFFICIENT CORRECTOR OF
CALCIUM DEFICIENCIES
ACTIVATED WITH BORON AND
L- α -AMINO ACIDS

Boramín Ca[®]



DESCRIPTION

Easily and rapidly assimilated bio-nutrient based on calcium (CaO) and boron (B), with physiologically active and functional L- α -amino acids. Boramín 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

TECHNICAL SPECIFICATIONS

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

TRADECORP
NUTRI-PERFORMANCE

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