

Smart Calcium Boron

Resistance, vigor, quality and productivity at your fingertips



Smart Calcium Boron is an organic mineral liquid fertilizer source of calcium, boron, potassium and zinc which are fundamental in growth processes, strengthening cell walls, flowering, fruit formation, cell division and mainly with the metabolic and structural activation of the plant. **Smart Calcium Boron** includes seaweed *Ascophyllum Nodosum* in its formulation achieving synergy that benefits the movement of photoassimilates, tolerance to pests and diseases, flower and fruit retention, fruit quality and post-harvest.

Packaging Presentation



Guaranteed Analysis

Water-soluble Potassium (K ₂ O)	50,0 g/L
Total Calcium (CaO)*	90,0 g/L
Total Boron (B)**	12,5 g/L
Total Zinc (Zn)*	25,0 g/L
Total oxidizable Organic Carbon	50,0 g/L

*Chelated with EDTA and carboxylic acids.
**Complexed with Monoethanolamine

Pathogen Content:
Salmonella spp: Absent in 25 ml
Enterobacteria Totals: Less than 10 UFC/ml
Heavy Metals below allowance in the NTC 5167

pH in 10% solution	4,84
Electric conductivity 1:200	0,75 dS/m
Density at 20°C	1,32 g/cm ³

Benefits of using Smart Calcium Boron



Effects of calcium and boron encourages the resistance of the tissues.



Fixes and prevents malformations in fruits and stems



Contributes to quality of crops



Helps to reduce incidence of pests and diseases thanks to the stronger cell wall.



Stimulates hormonal balance, sugars transportation, retention of flowers and fruits, and sustained productivity of crops.



Zinc is an activator enzyme and a growth promoter.



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In order to increase nutrition efficiency, the recommendation must be generated by an Agricultural Engineer, based on soil and/or leaf tissue analysis. Likewise, the conditions of the soil, climate and phenological stage of the crop must be taken into account.