

STRONG **Ca** **B**

LIQUID ORGANO-CHEMICAL
CALCIUM - BORON FERTILIZER

STRONG-CaB is a liquid organochemical potassium, calcium and boron fertilizer, with additional properties of soil activator. It contains humic and fulvic acids at a high concentration, deriving from natural Leonardite deposits, very rich in micro-nutrients. Calcium is chelated with EDTA, therefore it is readily assimilable by plants. Moreover, boron, thanks to the presence of fulvic acids, is easily engaged by the roots and transported to the above ground plant tissues.

STANDARD ANALYSIS

Humic and Fulvic acids	13.0 %
Organic Carbon	5.3 %
Potassium (K ₂ O)	3.0 %
Calcium (CaO)	3.0 %
Boron (B)	1.0 %

CULTURES

- Vegetables
- Strawberry
- Pome trees
- Stone trees
- Citrus
- Nut trees
- Olive
- Kiwi
- Vine
- Ornamentals
- Cereals
- Maize
- Cotton



PROPERTIES

- It increases yields.
- It corrects fast and efficiently problems provoked by calcium deficiency.
- It increases fruit size of fruit cultures.
- It promotes fruit set.
- It promotes growth of the root system.
- It helps release soil calcium.
- It corrects soil salinity problems.
- It enhances plants resistance to stress caused by low temperatures and drought.
- It increases water retention and provision to plants.
- It increases fertilizers assimilation by the root system.
- It improves soil structure by modifying its natural, chemical and biological attributes.



Enhances plants robustness



PACKAGES

Plastic Bottle	250 ml	box of	50 pieces
Plastic Bottle	1 l	box of	12 pieces
Plastic Cont.	5 l	box of	4 pieces
Plastic Cont.	12 l	-	-
Plastic Cont.	25 l	-	-
*Plastic Drum	200l	-	-
*Pl. Tank (IBC)	1,000l	-	-

*Available upon request