



Nutrient  
corrector  
Foliar / Soil

# CAB Plus

COMPOSITION	%w/v
Calcium (CaO)	12,0
Boron (B)	1,24
Density: 1,38 g/cc	

Immediate uptake of Calcium and Boron.

## CHARACTERISTICS

**CaB Plus** is a **CALCIUM** and **BORON** deficiency corrector. Calcium and Boron in CaB Plus are quickly uptaked and translocated to the growing points of the plant.

Calcium is essential for the formation of the cell wall in plant cells. It is involved in plant respiration, translocation of photosynthates from leaves to fruiting organs, fruit setting, water absorption, among other vital functions.

Boron enhances cellular activity and is necessary for protein synthesis and sugar transport. It plays indispensable roles in metabolic reactions associated with flower setting and fruit ripening.

**CaB Plus** is recommended for maintaining appropriate levels of calcium and boron in the plant, preventing deficiencies or imbalances in their assimilation, thereby avoiding significant issues that may arise.

## APPLICATION

### Crops

Horticulture: Tomato, Pepper, Cucurbitis, Lettuce, Strawberry, Celery, Cabbage, Broccoli, etc.

Fruit crops: Apple, Pear, Peach, Cherry, Plum, Citrus, Grapes.

Tropical fruits: Banana, Pineapple, Mango, Durian, Papaya, Cocoa, Guava.

Field crops: Cotton Potato, Sugar beet, Rice, Turf, Pastures.

### Dosage

#### FOLIAR:

Horticulture and field crops Apply 3-6 ml/L or 3-6 L/Ha

Fruit/Vine crops Apply 5-10 ml/L or 5-10 L/Ha

## ACTIONS

- ✓ BLOSSOM END ROT (APICAL NECROSIS) IN TOMATOES, PEPPERS, EGGPLANTS AND WATERMELONS.
- ✓ WATERCORE AND GLASSINESS IN MELONS.
- ✓ INTERNAL LEAF AND CURB DEFECTS IN CAULIFLOWER.
- ✓ INTERNAL BROWNING OF BRUSSELS SPROUTS. LEAF TIPBURN IN SPINACH, LETTUCE, CELERY, CABBAGE AND STRAWBERRY.
- ✓ INTERNAL BROWNING, HOLLOWHEART, STORAGE DISORDERS, AND POOR SKIN SET IN POTATOES.
- ✓ BITTER PIT, CORK SPOT, CRACKING, INTERNAL BROWNSPOT, AND WATER CORE IN APPLES.
- ✓ HYPOCOTYL NECROSIS IN BEANS AND OTHER LEGUMES.

- CALCIUM AND BORON CORRECTOR
- REDUCES FRUIT DROP
- PRESERVATION IMPROVEMENT
- LESS PHYSIOPATHY INCIDENCE
- BETTER FLOWERING AND FRUIT SET

### Crops

#### SOIL:

Drip or localized irrigation Apply 15-30 L/Ha

