sonar Ca FORTE

Calcium, Boron and Aminoacids



COMPOSITION	%w/w	Yield and Quality Crops
Calcium (Ca)	8,0	
Boron (B)	0,2	sonar C
Free amino acids	4,5	
Total amino acids	6,0	FORT

Characteristics

SONAR Ca FORTE is a Calcium deficiency correct or th at is a ppli ed as a foliar spray or through fertirrigation . A faster response will be observed when foliar is being applied, especially during periods of stress (drought, high temperature, etc).

SONAR Ca FORTE prevents and corrects:

Calcium deficiency in plants Firmness improvement Preservation improvement Less physiopathy incidence More marketable fruits Calcium from **SONAR Ca FORTE** is quickly uptaken and trans located to the growing points of the plant. In addition, the Free amino acids present in the formulation are used by the plant to increase its photosynthetic activity and other metabolic processes, thus reducing the stress factors and mobilizing the active Calcium.

- 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.
- Cavity spots in carrots.
- Bitter pit, cork spot, cracking, internal brownspot, and water core in apples
- Meristem death or distortion of new growth from meristems in many plants (cupped leaves)
- Cracking in mango, cherry and plum

Applications

Crops		Dosage	
Horticulture	Tomato, Pepper, Cucurbits, Lettuce, Strawberry, Celery, Cabbage, Broccoli, etc	FOLIAR: Horticulture and field crops	Apply 3-6 ml/L or 3-6 L/Ha
Fruit crops	Apple, Pear, Peach, Cherry, Plum, Citrus, Grapes	FOLIAR: Frui t / Vine crops	Apply 5-10 ml/L or 5-10 L/Ha
Tropical Fruits	Banana, Pineapple, Mango, Durian, Papaya, Cocoa, Guava	SOIL: Drip or localized irrigation	Apply 15-30 L <i> </i> Ha
Field crops	Cotton Potato, Sugar beet, Rice, Turf, Pastures.	-	





