

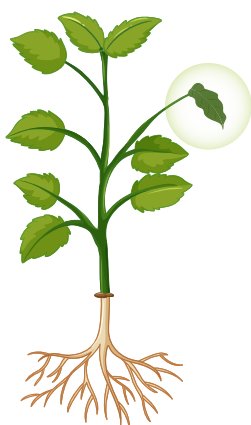
Teca® Ca

Product with high calcium concentration designed to be used through foliar application. It activates cell replication and increases the turgidity of the fruits.



Teca[®] Ca is a product with a high concentration of calcium (Ca) designed to prevent and correct Ca deficiency in crops. Especially recommended in crops that are sensitive to lacks of this nutrient, such as leafy vegetables (lettuce, spinach...), tomatoes, peppers, zucchini, melon, cherries and other stone fruits, etc., and in lacks of this element.

CALCIUM LACK IN THE PLANT



- ✓ Buds and fruits are the most affected parts by calcium deficiencies.
- ✓ New leaf buds start to die and young leaves grow deformed, tending to curve down.
- ✓ Young leaves die from the margins to the middle of the leaf.
- ✓ Petioles may develop leafless.



VALID FOR ANY TYPE OF CROP

THE IMPORTANCE OF CALCIUM IN PLANTS:

01

It activate and regulate cell elongation and replication.

02

Intervenes in carbohydrate translocation and nitrogen pathways.

03

It is fundamental for the permeability of the cell membrane.

04

It participate in the activation of essential hormones for plant's metabolism.

05

It acts as a regulatory agent for the cell's ionic balance.

06

It is part of the structure of cell walls and the membrane.

07

It is responsible of holding together the cell wall structure of plants.

EVOLUTION CYCLE

1^a application
2L/1000L



2^a application
2L/1000L



Applied doses are indicative. For more detailed information, please contact your sales agent.