

AGRONOMIC USE:

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

Calcium is a structural element in plants; plays a key role in the formation of the middle lamella, walls and cell membranes. Boron influences fixing flowers and fruit ripening and increases cellular activity; it's necessary for protein synthesis.

CABORIO is indicated to maintain adequate levels of calcium and boron in the plant, avoiding the deficiencies or imbalances in their assimilation & also as protector from physical problems formed by boron deficiency such as blossom end rot

COMPOSITION :

Calcium oxide (CaO)	9,69 % W/W
Boron (B)	1% W/W

PHYSICOCHEMICAL PROPERTIES :

Density: 1,4g/cc

pH: 4

Total solubility

DOSE AND DIRECTIONS FOR BEST RESULTS:

To apply foliar in any crop during periods of peak demand, such as fruiting. Supplementing with irrigation applications, it is advisable to perform a preliminary compatibility test.

Foliar dose: 200 - 400 cc / HL