

Calibor Is specially recommended for the prevention and correction of deficiencies and imbalances concerned with calcium assimilation.

Composition (w/v)

Total Nitrogen (N) : 6.5%
Calcium Oxide (CaO) : 10.50% Water Soluble.
Boron (B) : 0.25% Water Soluble
pH: 3 **Density: 1270g / Ltr**



Reduces any physiological disorders linked to calcium deficiencies such as:

- bitter pit in fruit trees,
- tip burn in lettuces, strawberries e. t. c,
- Blossom end rot in tomatoes, peppers, e.t.c,
- splitting of the fruit in citrus fruits,
- Fruit displacement in olives.

Has a very high speed of translocation and assimilation for calcium due to the synergy among the calcium, the boron and amino acids a 100% from vegetable extracts.



Application Rate (Folia)	Application Stages	Number of treatment	Period between Treatments
2 - 4 Litres / Ha 40 - 80mL per 20 litres of water as spray	Since the beginning of fruit settling to maturity.	1 - 2	10 - 15 days

FERTIRRIGATION

5 - 8 Litres / Ha, 2 - 4 Applications depending intensity of the deficiency.

FOR MORE DETAILS READ THE LABEL AND USE ACCORDINGLY