



Calfresh

Unique concentrated Calcium with Zinc and Boron & no Nitrogen or Chlorides, 100% soluble

Description

Unique 100% soluble mix of Calcium, Boron and Zinc EDTA

- Calcium is protected by an organic complex to increase uptake
- Contains no Nitrogen, Chlorides, Carbonates or Sulphates
- Apply from pre-flowering until fruit colouring
- Calcium demand is highest from petal fall until fruits reach 1/3 size
- Early applications promote skin elasticity and reduce later incidence of cracking
- Particularly suited for use on salad leaves, vegetables and orchard crops
- Suitable for use in all foliar and fertigation equipment
- Production facilities certified to ISO 9001 & ISO 14001
- Excellent tank mix compatibility
- Guaranteed Contents

Benefits

- The zero Nitrogen formulation allows additional Calcium to be incorporated into existing nutritional programs without increasing N
- Reduces Blossom End Rot, Tip Burn and other Calcium and Boron disorders
- Enhanced sugar translocation due to the synergistic role of Zinc & Boron
- Inclusion of Boron with Calcium reduces cracking risk
- Increases quality and shelf life of fruit and vegetables
- Suitable for use on all crops including wine grapes
- WP powder formulation allows for easy pouring and no rinsing of packaging
- 100% and rapidly soluble - no blockages

Technical specifications

- Calcium (Ca): 24.3% w/w
- Zinc (Zn) chelated by EDTA: 1.72% w/w
- Boron (B): 0.82%
- Presentation: Wettable Powder (WP)

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Dosage and method of use

Foliar Application		
General (Horticulture)	1.3 kg / ha	2-5 applications from fruit set every 14 days as required
General (Orchards & Vines)	2 – 4 kg / ha	2-6 applications every 14-21 days from fruit set until harvest
General (Poly Tunnel)	0.2 kg / 100L	1-3 applications. Apply from fruit set onwards at times of maximum fruit development or every 10-14 days
Drip Irrigation		
General Dose	2 – 4 kg / ha	2-5 applications from fruit set as required

