



boramin Ca

Highly efficient Calcium & Boron complexed with L- α Free Amino Acids
from the Delfan range to enhance uptake



DESCRIPTION

- Unique combination of Calcium and Boron with L- α Free Amino Acids from the Delfan range
- Globally proven L- α Amino Acid mix with > 17 Free Amino Acid types
- Synergy of Calcium and Boron complexed with Amino Acids enhances uptake and mobility
- Use before, during and after flowering through to fruit fill
- Recommended as a foliar spray and suitable for use in all fertigation equipment
- Production facilities certified to ISO 9001 & ISO 14001
- Excellent tank mix compatibility
- Guaranteed Contents
- 20 L (other sizes available if forecasted)

TECHNICAL SPECIFICATIONS

- | | |
|---------------------------------|----------------|
| - L- α Free Amino Acids: | 6.4% w/v |
| - Nitrogen (N): | 8.8% w/v |
| - Calcium (Ca): | 7.3% w/v |
| - Boron (B): | 0.27% w/v |
| - Presentation: | Soluble Liquid |

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MAIN BENEFITS

- Reduces Blossom End Rot, Tip Burn and other Calcium and Boron disorders
- Calcium source is chlorine-free to ensure no scorching risk
- Reduces abiotic plant stress during flowering and fruit-set improving quality and yield
- Greater absorption of Calcium & Boron due to complexing with L-α Amino Acids
- Exclusive combination enhances pollination and reduces flower and fruit drop in critical periods
- Inclusion of Boron with Calcium reduces cracking risk during fruit swell and after rain
- Increases quality and shelf life of fruit and vegetables

FOLIAR APPLICATION

General (Horticulture)	3-5 or 3-4 / 1000 L water L /ha	2-5 applications from before flowering, until after fruit set every 10-15 days
General (Orchard)	3-5 L /ha	3-5 applications from pre-flowering until after fruit set every 10-15 days
General (Protected Tunnel)	0.5 L /200 L / 2000 m ²	2-5 applications from before flowering, until mid-fruit swell every 10-15 days
Salads / Leafy Vegetables	2-4 L /ha	2-5 applications at 7-10 day intervals once leaves are well developed and ending 10 days before harvest. In baby leaf intervals of 5 days can be used with final application 5-7 days before harvest
Grapes / Olives	2-5 L /ha	3-5 applications every 10-14 days from before flowering until veraison
Mango	2-4 L /ha	3-5 applications every 10-14 days from before flowering. Can also help reduce sun stress on the sunny side

DOSAGE AND METHOD OF USE

DRIP IRRIGATION

General Dose (Horticulture)	2-4 L/ha	3-4 applications every 10-15 days from pre-flowering until fruit set
General Dose (Orchard & Vines)		3-6 applications from pre-flowering until fruit is pea size