



# tradebor

Unique preventive & remedial Boron deficiency corrector,  
Sodium free



## DESCRIPTION

- High Boron (B) content liquid fertilizer based on Boron-ethanolamine to prevent and correct Boron deficiencies
- Promotes flowering, fruit set and quality fruit
- Apply before, during and after flowering in all crops and again post-harvest in perennial crops
- 100% soluble suitable for use by foliar & drip irrigation
- Manufactured in Europe under management system certified to ISO 9001 & ISO 14001
- Guaranteed contents
- 100% Sodium free
- Ecocert CE & NOP Approved
- Easy OHS compliance, Tradebor does not have a Category 1B classification under GHS
- 20 L drum (other sizes available if forecasted)

## TECHNICAL SPECIFICATIONS

- Boron (B) soluble in water: 11.0% w/w (15.4% w/v)
- Presentation: Soluble liquid (SL)



**MAIN BENEFITS**

- Efficient, easy to use and low risk (no Cat. 1B) Boron deficiency corrector
- High absorption due to the Boron-ethanolamine formulation
- Promotes flowering through greater pollen production and viability
- Promotes fruit set through increased pollen germination and cell division
- Promotes quality fruit development by increasing cell elasticity to avoid cracks during fruit fill
- Efficient control of «Brown Rot and Heart Rot» and other common B deficiency problems in Brassica crops
- Low phytotoxicity risk due to Sodium free formulation
- Good compatibility with most fertilizers & agrochemicals
- Easy to use 100% soluble

**FOLIAR APPLICATION**

<b>General (Horticulture)</b>	1-2 L /ha	Apply when the crop has sufficient vegetation, 2 weeks before flowering and at petal fall. Minimum interval 10-14 days
<b>General (Orchard &amp; Vines)</b>	1-3 L /ha	Apply when buds are opening, before flowering, during fruit set and early fruit fill. Always apply 1-2 applications post harvest. Minimum 14 day interval between sprays
<b>Strawberries</b>	1-2 L /ha	Apply during the white bud stage and during the early stages of flowering
<b>Melon, Cucumber, Cucurbits</b>	3-5 L /ha	3 applications at starting at pre-flowering, repeat every 10-14 days
<b>Leguminous Crops (soybean, beans, peas)</b>	2-3 L /ha	2 applications at 10-15 cm stage and at pre-flowering
<b>Flowers &amp; Ornamentals</b>	1-3 L /ha	Apply during the early stages of vegetation and pre-flowering

**DOSAGE AND METHOD OF USE**

**SOIL APPLICATION / DRIP APPLICATION**

<b>General</b>	2-5 L /ha	Apply depending on crop requirement
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