

BOR MIX

EDTA-chelated boron-manganese-zinc micronutrient fertiliser

CEON Professional Product Presentation

Product positioning

A high-boron micronutrient fertiliser with EDTA-chelated manganese and zinc, designed for preventive and corrective programmes around flowering, pollination, fruit set and early fruit development.

Form	Water-soluble powder
Packaging	1 kg, 5 kg, 10 kg, 20 kg, 25 kg
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Guaranteed analysis

Declared component	Guaranteed content
Water-soluble boron (B)	8% w/w
Water-soluble manganese (Mn), EDTA-chelated	1% w/w
Water-soluble zinc (Zn), EDTA-chelated	5% w/w

Why this product?

- Supports stigma and pollen-tube development
- Encourages more uniform flowering and fruit set
- Improves fruit quality, colour and market appearance
- Provides chelated manganese and zinc for rapid availability
- Suitable for pre-flowering, flowering and post-harvest perennial-crop programmes

How to use it

Route / crop group	Practical programme guidance
Foliar	100-150 g per 100 L water
Soil / fertigation	5-10 kg/ha
Fruit crops	Apply at beginning of flowering, after fruit formation and pre-harvest when needed
Field crops	Apply at key vegetative and reproductive stages based on deficiency risk

Mixing, compatibility and stewardship

Boron has a narrow range between deficiency and excess. Do not exceed label rates and avoid use where soil or tissue boron is already high.

- Confirm water quality and system compatibility.
- Carry out a jar test before tank mixing.
- Use the exact grade and dose justified by crop stage and analysis.
- Follow the approved local label and observe all PPE requirements.

Quality and commercial readiness

- Batch-specific COA required before commercial release
- Final market SDS and label classification required
- Traceable batch, manufacturing and expiry coding
- Packaging integrity and net-content verification
- Destination-country registration and claim review

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