

MOLIBOR

B-Mn-Mo-Zn micronutrient mixture fertiliser

CEON Professional Product Presentation

Product positioning

A concentrated micronutrient mixture combining boron, manganese, molybdenum and zinc to support nitrogen metabolism, hormone activity, flowering, seed formation and reproductive development.

Form	Fully water-soluble solid formulation
Packaging	100 g, 250 g, 1 kg, 5 kg, 10 kg
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Guaranteed analysis

Declared component	Guaranteed content
Water-soluble boron (B)	5% w/w
Water-soluble manganese (Mn)	2% w/w
Water-soluble molybdenum (Mo)	12% w/w
Water-soluble zinc (Zn)	4% w/w

Why this product?

- Molybdenum supports nitrate reduction and biological nitrogen fixation
- Boron supports flowering, pollen function and sugar movement
- Manganese supports photosynthesis and enzyme activation
- Zinc supports growth-regulator metabolism and seed development
- Fast-dissolving formulation for foliar and fertigation programmes

How to use it

Route / crop group	Practical programme guidance
Foliar	100-150 g per 100 L water
Soil / fertigation	7-10 kg/ha
Legumes and oilseeds	Apply during active growth and before flowering when deficiency risk exists
Fruit and vegetable crops	Use at flowering and early fruit development according to need

Mixing, compatibility and stewardship

Do not exceed the recommended rate because the product contains concentrated molybdenum and boron. Confirm crop sensitivity before broad application.

- 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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