

PRODUCT PRESENTATION

ALGOR

Product	ALGOR
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Category	Liquid organomineral fertiliser with nitrogen
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A multi-component organomineral liquid fertiliser combining nitrogen, organic matter, amino acids, calcium, magnesium and EDTA-chelated trace elements.

Why this product

- Supports sustained vegetative growth
- Improves nutrient transport and root activity
- Helps plant recovery under stress
- Provides balanced macro- and micronutrient support

Declared nutrient profile

Guaranteed parameter	Declared content
Total Organic Matter	10.0% w/v
Total Nitrogen (N)	8.0% w/v
Urea Nitrogen (NH ₂ -N)	5.5% w/v
Nitrate Nitrogen (NO ₃ -N)	2.5% w/v
Water-soluble Magnesium Oxide (MgO)	2.0% w/v
Water-soluble Calcium Oxide (CaO)	2.0% w/v
Water-soluble Copper (Cu), EDTA chelated	0.03% w/v
Water-soluble Iron (Fe), EDTA chelated	0.02% w/v
Water-soluble Manganese (Mn), EDTA chelated	0.04% w/v
Water-soluble Zinc (Zn), EDTA chelated	0.05% w/v
Total Amino Acids	4.0% w/v

Application positioning

Soil/fertigation: 15-20 L/ha. Foliar: 100-300 mL/100 L water. Exact rate and timing must be adapted to crop stage, deficiency status, soil and leaf analysis, climate, water quality and local label approval.

Professional-use principles

- Use preventively where a known deficiency risk exists or correctively after diagnosis.
- Carry out compatibility and crop-safety tests before new tank mixtures.
- Ensure even dilution, adequate agitation and correct spray-water volume.

- Keep full batch, application and traceability records.

Commercial and regulatory disclaimer

Product claims and specifications in this presentation are based on the CEON catalogue. Registration, final label wording, packaging and permitted use claims may vary by country.