

TECHNICAL DATA SHEET

MULTI-X

Product	MULTI-X
Document type	TDS
Category	Liquid organomineral nitrogen-potassium fertiliser
Document code	CEON-MULTI_X-TDS-REV04
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1. Product description

A broad-spectrum organomineral liquid fertiliser combining organic matter, nitrogen, potassium, calcium, trace elements and amino acids for balanced growth and fruit development.

2. Guaranteed analysis

Guaranteed parameter	Declared content
Total Organic Matter	20.0% w/v
Total Nitrogen (N)	6.0% w/v
Urea Nitrogen (NH ₂ -N)	6.0% w/v
Water-soluble Potassium Oxide (K ₂ O)	6.0% w/v
Water-soluble Calcium Oxide (CaO)	2.5% w/v
Water-soluble Boron (B)	0.01% w/v
Water-soluble Copper (Cu)	0.002% w/v
Water-soluble Iron (Fe)	0.02% w/v
Water-soluble Manganese (Mn)	0.01% w/v
Water-soluble Molybdenum (Mo)	0.05% w/v
Water-soluble Zinc (Zn)	0.002% w/v
Free Amino Acids	2.0% w/v

3. Key agronomic benefits

- Supports vegetative growth and stress tolerance
- Promotes root and fruit development
- Improves fruit quality and shelf life
- Provides macro-, micro- and organic nutrition in one product

4. Recommended use

Soil/fertigation reference rate: 20-25 L/ha. Foliar reference rate: 150-500 mL/100 L water. Apply according to crop requirement, nutrient analysis, local registration and professional agronomic advice. Do not exceed the label rate.

5. Compatibility and mixing



Before tank mixing, conduct a small-scale jar test. Add to a partially filled tank under agitation. Avoid mixing concentrates directly. Check water quality and local compatibility guidance.

6. Physical and handling characteristics

Form	Liquid concentrate
Colour / odour	Product-specific; verify against approved batch specification
Solubility	Designed for dilution in water
Packaging	1 L, 5 L, 10 L, 20 L and other approved commercial packs

7. Storage and shelf-life

Store tightly closed in the original container, in a cool, dry and ventilated area, protected from direct sunlight, frost, heat and incompatible materials. Shelf-life must follow the approved batch and label documentation.

8. Regulatory note

This TDS is based on the CEON catalogue declaration. Final label, classification, permitted claims and application rates must comply with the law of the country of sale.