

CE-FORCE FULLMAN

High-manganese potassium fertiliser with bio-activators

CEON Professional Product Presentation

Product positioning

A highly concentrated manganese-potassium formulation supported by bio-activators and organic acids. It is designed for rapid manganese correction, chlorophyll formation, fruit colour and quality, and support of plant metabolic activity.

Form	Water-soluble solid formulation
Packaging	100 g, 250 g
Catalogue source	Page 60

Guaranteed analysis

Declared component	Guaranteed content
Water-soluble manganese (Mn)	25% w/w
Water-soluble potassium oxide (K2O)	30% w/w
Bio-activators	10% w/w
Organic acids	3% w/w

Why this product?

- Very high readily available manganese concentration
- Supports chlorophyll formation and photosynthesis
- Potassium contributes to fruit filling, colour and storage quality
- Organic acids assist uptake and compatibility in hard-water programmes
- Supports crop performance under cold, drought and frost stress

How to use it

Route / crop group	Practical programme guidance
Foliar	100-300 g per 100 L water
Soil / fertigation	6-10 kg/ha
Vegetables and berries	4-5 applications from early growth to harvest where required
Fruit trees and vines	3-4 applications from flowering through fruit development

Mixing, compatibility and stewardship

Do not use as a pesticide or disease-control claim unless specifically authorised. Its role is nutritional and physiological support. Conduct compatibility testing before tank mixing.

- 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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