

# CE-FORCE MIX

Micronutrient mixture fertiliser with amino and fulvic acids

## CEON Professional Product Presentation

## Product positioning

A broad-spectrum micronutrient blend for preventing and correcting multiple deficiencies. The combined Zn, Fe, Mg, Mn, Cu, Co and Mo profile is supported by amino acids and fulvic acid to improve uptake and performance under high-demand or stress conditions.

|                         |                                 |
|-------------------------|---------------------------------|
| <b>Form</b>             | Readily water-soluble powder    |
| <b>Packaging</b>        | 1 kg, 5 kg, 10 kg, 20 kg, 25 kg |
| <b>Catalogue source</b> | Page 56                         |

## Guaranteed analysis

| Declared component                  | Guaranteed content |
|-------------------------------------|--------------------|
| Water-soluble magnesium oxide (MgO) | 2% w/w             |
| Water-soluble cobalt (Co)           | 0.02% w/w          |
| Water-soluble copper (Cu)           | 0.5% w/w           |
| Water-soluble iron (Fe)             | 5% w/w             |
| Water-soluble manganese (Mn)        | 1% w/w             |
| Water-soluble molybdenum (Mo)       | 0.02% w/w          |
| Water-soluble zinc (Zn)             | 12% w/w            |
| Fulvic acid                         | 3% w/w             |
| Free amino acids                    | 5% w/w             |

## Why this product?

- Supports chlorophyll synthesis and photosynthetic activity
- Helps correct multi-element chlorosis and weak growth
- Supports enzyme systems, carbohydrate and protein metabolism
- Improves flowering, fruit development and crop colour
- Amino and fulvic fractions assist rapid uptake and stress recovery

## How to use it

| Route / crop group         | Practical programme guidance                                          |
|----------------------------|-----------------------------------------------------------------------|
| Foliar                     | 100-150 g per 100 L water                                             |
| Soil / fertigation         | 2.5-3.0 kg/ha                                                         |
| Vegetables and fruit crops | Use from early vegetative growth through fruit set as required        |
| Field crops                | Use at active growth and early reproductive stages based on diagnosis |

# Mixing, compatibility and stewardship

Conduct a jar test before mixing with pesticides or phosphate-rich products. Avoid direct contact between concentrated stock solutions.

- 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

## CEON - Advanced Crop Nutrition