

## CEON CHEMICAL COMPANY

### PRODUCT PRESENTATION

|               |                               |            |                          |
|---------------|-------------------------------|------------|--------------------------|
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| Product       | GROWER                        | Issue Date | 13 July 2026             |
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#### Product Overview

Liquid organic bioactivator

#### Commercial Positioning

Supports chlorophyll synthesis, stress resistance, nutrient utilisation, root formation, fruit set, quality, colour and post-harvest durability.

#### Guaranteed Analysis

| Parameter            | Specification | Analysis Method                                         |
|----------------------|---------------|---------------------------------------------------------|
| Total Organic Matter | 12% w/v       | Gravimetric loss-on-ignition method                     |
| Total Nitrogen (N)   | 5% w/v        | Kjeldahl method (validated fertiliser matrix procedure) |
| Organic Nitrogen (N) | 5% w/v        | Kjeldahl method (validated fertiliser matrix procedure) |
| Organic Carbon (C)   | 10% w/v       | TOC analyser or validated wet-oxidation method          |
| Total Amino Acid     | 20% w/v       | HPLC-UV/FLD after validated hydrolysis/derivatisation   |

#### Target Crops and Use Areas

Greenhouse and open-field vegetables, tubers, strawberry, ornamentals, vineyards, fruit trees and cotton.

#### Application Guidance

Soil: 10-15 L/ha. Foliar: 100-150 cc per 100 L water.

#### Available Packaging

250 ml, 500 ml, 1 L, 5 L, 10 L

#### Document Control

This publication copy is aligned with the corresponding TDS and COA specification table.