

CEON CHEMICAL COMPANY

PRODUCT PRESENTATION

Document Code	CEON-PRES-05-R02	Revision	Rev. 02
Product	CE-FORCE GOODMIN	Issue Date	13 July 2026
Source	CEON Products Catalogue p. 12	Status	Website Publication Copy

Product Overview

Liquid micro- and macronutrient biostimulant with plant-origin amino acids

Commercial Positioning

Balanced root-system biostimulant supporting early root growth, later vegetative development, nutrient uptake and recovery from stress and phytotoxicity.

Guaranteed Analysis

Parameter	Specification	Analysis Method
Free Amino Acid	Catalogue declared	HPLC-UV/FLD after validated hydrolysis/derivatisation
Polysaccharides	Catalogue declared	Phenol-sulfuric acid spectrophotometric method
Nitrogen fractions	Catalogue declared	Validated in-house method appropriate to the product matrix
Iron (Fe)	0.4% w/v	ICP-OES after appropriate acid digestion/extraction
Manganese (Mn)	0.1% w/v	ICP-OES after appropriate acid digestion/extraction
Boron (B)	0.1% w/v	ICP-OES after appropriate acid digestion/extraction
Zinc (Zn)	0.085% w/v	ICP-OES after appropriate acid digestion/extraction
Molybdenum (Mo)	0.01% w/v	ICP-OES after appropriate acid digestion/extraction

Target Crops and Use Areas

Fruit trees, horticulture, hydroponics, extensive crops, ornamentals, nurseries and all crops.

Application Guidance

Soil: generally 1-5 L/ha. Foliar: generally 50-300 cc per 100 L water.

Available Packaging

1 L, 5 L, 10 L, 20 L

Document Control

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