

CEON CHEMICAL COMPANY

PRODUCT PRESENTATION

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Product Overview

Plant growth regulator

Commercial Positioning

Combines cytokinin and auxin activity to stimulate cell division, root growth, fruit enlargement, production and flower fertility.

Guaranteed Analysis

Parameter	Specification	Analysis Method
6-Benzyl Adenine (6-BA)	4% w/w	HPLC-UV validated active-substance method
Beta-Naphthoxyacetic Acid (BNOA)	4% w/w	HPLC-UV validated active-substance method

Target Crops and Use Areas

Grapes, strawberries, fruit trees and vegetables.

Application Guidance

Soil: grapes and fruit trees 50 ml/da; strawberry 30-40 ml/da; vegetables 40-50 ml/da. Foliar: generally 15-20 ml per 100 L water.

Available Packaging

50 ml, 250 ml, 500 ml, 1 L, 5 L

Document Control

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