

CEON CHEMICAL COMPANY

TECHNICAL DATA SHEET (TDS)

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1. Product Description

Plant growth regulator

2. Guaranteed Analysis and Analytical Methods

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

3. Key Benefits

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

4. Recommended Use Areas

Grapes, strawberries, fruit trees and vegetables.

5. Application Rate

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.

6. Packaging

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

7. Mixability and Storage

Conduct a small-container compatibility test before tank mixing. Do not exceed recommended rates. Store tightly closed in a cool, dry and ventilated area, protected from direct sunlight and frost.

8. Quality Note

Analytical methods shown are technically appropriate reference methods for the declared parameter and product matrix. Batch release results are recorded in the applicable COA.