

BIOSTIMULANTS + PLANT GROWTH REGULATORS

EZ-GRO PRIME

Help the Crop Respond to Stress.

EZ-Gro Prime combines plant growth regulators, salicylic acid, vitamins and amino acids to support crop resilience, cell division, root development and performance under environmental stress.

HOW EZ-GRO PRIME WORKS



**SUPPORT ROOT
DEVELOPMENT**

1 Indole-3-butyric acid supports root initiation and development.



**SUPPORT CELL
DIVISION**

2 Kinetin supports active plant growth and cell division.



**PRIME STRESS
RESPONSE**

3 Salicylic acid supports the plant's response to environmental stress.



**ADD METABOLIC
SUPPORT**

4 Vitamins and amino acids complement normal plant growth processes.



KEY BENEFITS

-  Supports crop resilience
-  Encourages cell division
-  Supports root development
-  Low use rate
-  Broad field-crop fit



USE PRIME WHEN IT MATTERS MOST



CEREALS
Apply at the 3-5 leaf stage.



CANOLA
Apply at the 3-5 leaf stage.



FLAX & MUSTARD
Apply at the 3-5 leaf stage.



CORN & PULSES
Target active vegetative growth.



HOW TO APPLY

- 1** Field crops: 70 mL/acre at the 3-5 leaf stage.
- 2** Optional second 70 mL/acre application at flowering.
- 3** In-furrow: 250-500 mL/acre, placed 5 cm below or beside seed.



WALES order; add last. Jar-test. 21-day PHI; 4-hour re-entry. 5.6 L.



EZ-GRO PRIME COMBINES



PLANT GROWTH REGULATORS
IBA 1.00% + Kinetin 0.25%



SALICYLIC ACID - 0.30%
Supports stress-response pathways.



VITAMINS
Thiamine HCl 0.30% + Ascorbic acid 0.30%



AMINO ACIDS - 2.50%
Support normal plant growth processes.

Low rate. Targeted plant response.

