

EZ-GRO CYTO

CFIA REGISTERED BIOSTIMULANT

Stimulate Growth. Support Quality and Yield.

Cyto contains kinetin, salicylic acid and vitamins B1 and C—four biostimulants that support plant growth, stress response, flowering and crop quality.

HOW CYTO SUPPORTS THE CROP



SIGNAL GROWTH

- 1 Kinetin helps direct resources toward developing shoots and leaves.



SUPPORT DEFENCE

- 2 Salicylic acid supports plant responses to drought and environmental stress.



SUPPORT METABOLISM

- 3 Vitamins B1 and C support plant vitality, photosynthesis and cell growth.



BUILD QUALITY

- 4 Designed to support crop quality, flowering, grains, pods and yield.



KEY BENEFITS

- Stimulates seedling and plant growth
- Supports crop quality and yield
- Helps crops respond to abiotic stress
- Supports flowering and grain development
- Contains four biostimulants



BEST FIT & TIMING

- CEREALS**
CE 110 mL/ha at 3–5 leaf
- OILSEEDS**
OS 110 mL/ha at 3–5 leaf
- CORN & LEGUMES**
CL 110 mL/ha at 3–5 leaf
- FORAGES**
FG 110 mL/ha; repeat after cut



HOW TO APPLY

- 1 Use enough water for thorough coverage.
- 2 Apply 110 mL/ha at the 3–5 leaf stage for listed field crops.
- 3 Do not apply within 21 days of harvest.

! Follow label. 12-hour foliar re-entry. Available in 4 L & 6 L.



CYTO COMBINES

- K** **KINETIN · 0.90%**
6-Furfurylaminopurine plant growth stimulant.
- SA** **SALICYLIC ACID · 0.30%**
Supports plant stress-response pathways.
- B1** **VITAMIN B1 · 0.30%**
Supports plant health and vitality.
- C** **VITAMIN C · 0.30%**
Supports photosynthesis and cell growth.

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