



FAST K₂O PLUS

Guaranteed Minimum Analysis

Soluble Potash (K₂O).....35%

Gamma-Aminobutyric Acid (GABA)...0.5%

Glycine Betaine.....0.5%

Derived from: Potassium Hydroxide
and Formic Acid.

Ez-Gro Fast K₂O PLUS is derived from formic acid, gamma-aminobutyric acid (GABA), and glycine betaine. Formates are simpler molecules that are highly soluble in water and rapidly break down into carbon dioxide and water. They enhance root nutrient absorption and immediate energy needs, are rapidly metabolized, and improve nutrient uptake. Gamma-Aminobutyric Acid (GABA) is a natural occurring plant priming agent. It plays a key role in plant antioxidant defenses, osmoregulation, and serves as signaling molecules under stressful conditions. It also aids in regulating carbon and nitrogen metabolism, improving the balance between growth and defense under various environmental conditions. Glycine betaine is an osmoprotectant that functions to protect plants from abiotic stress conditions like drought, heat, cold, and salt stress. As well, it reduces transpiration by modulating stomatal closure, conserving water during drought conditions. Use **Ez-Gro Fast K₂O PLUS** to boost rapid plant growth phases as well as recovery from abiotic stress and nutrient deficiencies.

APPLICATION RATES

Crop	Time of Application	Fertigation(L/ha)	Foliar (L/ha)
Fruit Trees, Wine & Table Grapes	After fruit set, during fruit maturation. Repeat at 2 week intervals	0.5L/1000L water	2-4
Root & Tubers, potato	After tuber initiation 2-3 times	0.5L/1000L water	1-4
Legumes	During pod filling	0.5L/1000L water	1-4
Leaf Vegetables	During whole cycle	0.5L/1000L water	1-2
Cereals, wheat	Mid-tillering to 2nd node, 2-3 times	N/A	4-8
Corn & Canola	4-8 leaf. Repeat as required	N/A	4-8
Soybeans, beans, peas	3-5 leaf. Repeat at pod filling	N/A	3-5
Apple	1st : bud burst. 2nd : 2 sprays petal at 2 week interval	0.5L/1000L water	2.5
Cherry	Small fruit stage. Repeat at 2 week intervals	0.5L/1000L water	N/A
Strawberry & Raspberry	At green bud	N/A	5
Field vegetables tomato, zucchini, cucumber, etc	From fruit set at 2 week intervals	0.5L/1000L water	5
Oats, Barley	At the 2-5 leaf stage	0.5L/1000L water	3

ATTENTION

Keep out of reach of children and animals

Store locked up, in a tightly closed container | Dispose of contents and container in accordance with local, regional, and national regulations.

LOT NO: