

# EZ-Gro Max

Maximize Every Acre

Alfalfa • Barley • Canola • Corn • Oats • Potatoes  
Rye • Soybeans • Wheat

## Product Overview

Powered by Bio-APP™ Technology  
Biostimulant with Abiotic Plant Protection

Maximize returns by enhancing your foliar nutrition with EZ-Gro Max. Powered by Bio-APP™ Technology, EZ-Gro Max is a stacked biostimulant package that improves growth, increases yield potential, and reduces the impact of environmental stresses.

### Key Benefits

- Contains a 5 biostimulant stack that promotes plant growth
- Improves crop yield potential
- Reduces the effects of environmental stresses
- Works with most foliar nutrition and chemistry partners

### Biostimulants at a Glance

- **IBA 0.10%** – promotes cell division, enlargement, and differentiation
- **Kinetin 0.20%** – maintains plant nutrition and vigor during times of abiotic stress by delaying senescence, inhibiting the decomposition of key plant substances, and reducing levels of ABA
- **Gibberellic Acid 0.075%** – promotes plant growth and reduces process of senescence, enhancing plant vigour
- **Ascorbic Acid 0.10%** – plays a significant role in the plant defense against oxidative stress, which arises in response to abiotic or biotic stresses
- **Salicylic Acid 0.10%** – activates plant defense mechanisms against environmental stress to improve health and vitality

### Application Rates

FOLIAR – 46 ML / ACRE	
CROP	FOLIAR APPLICATION TIMING
Canola	1 <sup>st</sup> pass – rosette to bolting stage
	2 <sup>nd</sup> pass – at 20% bloom
Soybeans	1 <sup>st</sup> pass – 3-5 leaf stage
	2 <sup>nd</sup> pass – at bloom stage
Corn	1 <sup>st</sup> pass – 3-5 leaf stage
	2 <sup>nd</sup> pass – 8-11 leaf stage
Potatoes	1 <sup>st</sup> pass – tuber initiation
	2 <sup>nd</sup> pass – onset of tuber bulking
Wheat / Barley / Oats / Rye	1 <sup>st</sup> pass – prior to jointing
	2 <sup>nd</sup> pass – at flag leaf stage
Alfalfa	1 <sup>st</sup> pass – 3-5 leaf stage or sufficient re-growth
	2 <sup>nd</sup> pass – after each cutting

If you would like more information or have questions, contact your local NexusBioAg Representative or visit [nexusbioag.com](http://nexusbioag.com)

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