



# MAX

### GUARANTEED MINIMUM ANALYSIS

Cytokinin, as Kinetin.....	0.2%
Gibberellic Acid (GA <sub>3</sub> ).....	0.075%
Indolebutyric Acid (IBA).....	0.1%
Salicylic Acid.....	0.1%
Vitamin C.....	0.1%

**EZ-Gro MAX** contains three plant growth regulators (pgr) & biostimulants to enhance growth and aid in the reduction of environmental stress. It can be used as both a seed treatment and on growing/planted crops.

### ATTENTION

#### Keep out of reach of children and animals

May cause skin and eye irritation. | Wear protective equipment including clothing, gloves, eye and respiratory protection. | Wash hands after use. | Do not allow re-entry into treated areas within 4 hours of foliar application | If in eyes rinse immediately with water for at least 15 minutes | If in contact with skin, wash with water. | Do not allow rinse water to contaminate streams, ponds and lakes, as water life may be endangered. | For terrestrial uses, do not apply directly to water or to areas where surface water is present or to intertidal areas below the mean high-water mark. | Do not connect an irrigation system (including greenhouse systems) used for product application to public water system. | Store in tightly closed container, in a dark, well-ventilated area. Do not store with oxidizing and self-igniting products. | Dispose of contents and packaging in accordance with local, regional, and federal requirements.

### APPLICATION RATES AND DIRECTIONS:

**SHAKE WELL BEFORE USE**

### SEED TREATMENT APPLICATION

**Rate:** 22-75 ml (¾-2 ½ oz) per 45 kg (100 lb) of seed.

**Directions:** Use with sufficient water to ensure uniform coverage. Use only approved dyes. Use higher water rates when conditions favour poor germination, such as cool soil temperatures or low germination type seeds.

**Recommend For:** alfalfa, barley, cabbage, canola, carrots, cauliflower, celery, corn, cucumbers, dry beans, eggplant, lettuce, melons, oats, onions, peas, peppers, soybeans, spinach, squash, sugar beets, sunflowers, tomatoes, turf grass, and wheat.

### FIELD CROPS APPLICATION RATES

*If seed has been treated do not apply in-furrow treatment*

CROP	RATE		FOLIAR SPRAY TIMING
	BROADCAST SPRAY	IN-SEED FURROW	
Alfalfa	115ml/ha	N/A	1st: 3-5 leaf stage or sufficient re-growth. 2nd: after each cutting
Canola			1st: rosette stage & bolting. 2nd: at 20% bloom
Soybeans	1.5oz/acre	300ml/ha	1st: 3-5 leaf stage. 2nd: at bloom stage
Corn	3.75oz/acre		1st: 3-5 leaf stage. 2nd: 8-11 leaf stage
Potatoes			1st: tuber initiation. 2nd: onset of tuber bulking
Wheat, Barley, Oats, Rye*			1st: prior to jointing. 2nd: at flat leaf stage

*\*Use only in-furrow or foliar application, not both*

*continued on back*

### LOT NUMBER:

Manufactured By: HigoCorp Inc., 605 Justus Dr., Kingston, Ontario K7M 4H5 | 613-384-8882

Registration Number 2018162A Fertilizers Act

## 3.7L (4.01KG)

## VEGETABLE CROPS BROADCAST SPRAY RATES

CROP	RATE	FOLIAR SPRAY TIMING
Carrots, Cucumbers, Eggplant, Melons, Peppers, Radishes, Squash, Sugar Beets, Tomatoes	115ml/ha	1st: 3-5 leaf stage. 2nd: flower bud initiation
Asparagus, Broccoli, Cabbage, Cauliflower, Celery, Lettuce, Spinach	1.5oz/acre	1st: 5-8 leaf stage. 2nd: flower bud initiation
Chives, Garlic, Leeks, Onions, Shallots		1st: 2 weeks after emergence. 2nd: 2 weeks after 1st application

## FRUIT CROPS BROADCAST SPRAY RATES

CROP	RATE	FOLIAR SPRAY TIMING
Palm & Stone Fruits	750ml/1000L water/ha   10oz/100 gal water/acre	1st: at first bloom. 2nd: at fruiting stage
Grapes	115ml/ha	1st: prior or at bloom stage. 2nd: at fruiting stage
Strawberries	1.5oz/acre	1st: at bloom stage. 2nd: 2 weeks after 1st application

## HYDROPONICS & CANNABIS – HYDRO OR SOIL (USE METHOD A OR METHOD B – NOT BOTH)

Method A	Add 1 ml/10 L of water throughout grow and bloom stages
Method B	Add 0.5 ml/1 L of water starting at bud formation until flowering. Add 1 ml/1 L water throughout flowering.

## TURF BROADCAST SPRAY RATES

CROP	FOLIAR SPRAY TIMING
Tees & Greens	Apply 3 ml/100 m <sup>2</sup> (0.075 fl.oz/1,000 ft <sup>2</sup> ) on a 2 week schedule throughout the growing season. Begin in early spring after grasses have begun to grow. Sunbelt and transition zones should continue spray program throughout playing season. Courses north of the transition zone should continue applications through September.
Fairways	Begin applications in early spring as soon as grasses have begun to actively grow. Apply 3-6 ml/100 m <sup>2</sup> (0.075-0.125 fl.oz/1,000 ft <sup>2</sup> ) and repeat on a monthly schedule as long as grass is growing.
Pre-Tournament Green Up	Apply 3-6 ml/100 m <sup>2</sup> (0.075-0.125 fl.oz/1,000 ft <sup>2</sup> ) in conjunction with urea solution 4 to 5 days prior to playing time. Make application with a minimum spray volume of 2 L of water per 100 square meters (0.5 gallon of water per 1,000 square feet).
Spring Dormancy Break	Apply 3-6 ml/100 m <sup>2</sup> (0.075-0.125 fl.oz/1,000 ft <sup>2</sup> ) in spring as soon as new growth (opening) is visible. Raking of thatch prior to making this application is most effective.
Fall Application for Winter Hardiness	Make 2 applications 7-10 days apart in late summer or early fall just prior to the cessation of normal active growth. Apply 3-6 ml/100 m <sup>2</sup> (0.075-0.125 fl.oz/1,000 ft <sup>2</sup> ). Make application with a spray volume of 2 L of water per 100 square meters (0.5 gallon of water per 1,000 square feet).
Commercial Turf, Cemeteries, Athletic Fields, Golf Courses, & Other Fine Turf Areas	Apply 3-6 ml/100 m <sup>2</sup> (0.075-0.125 fl.oz/1,000 ft <sup>2</sup> ) during the very early growth stages and continue on a regular monthly schedule throughout the growing season.
Sod Farms	Apply 215-435 ml/ha (3-6 fl.oz/acre) on a monthly basis during the growing season and two weeks prior to cutting sod. After sod is cut, spray with 215-435 ml/ha (3-6 fl.oz/acre). Repeat in 2 weeks and thereafter once per month throughout the growing season. Make a final application of 215-435 ml/ha (3-6 fl.oz/acre) 2 weeks before dormancy.

**MAX**

**EZ-GRO**