



Guaranteed Minimum Analysis

Indole-3-Butyric Acid (IBA).....	1.00%
6-Furfurylaminopurine (Kinetin).....	0.25%
Salicylic Acid.....	0.30%
Vitamin B1.....	0.30%
Vitamin C.....	0.30%

EZ-Gro Prime improves crop yields and reduces environmental stress

DANGER

Keep out of reach of children and animals:

Do not apply within 21 days of harvest | Do not re-enter treated areas within 4 hours of foliar application | Harmful if swallowed | May cause skin and eye irritation | May cause respiratory irritation | Wear protective gloves, clothing, eye and respiratory protection | Do not eat, drink or smoke when using this product | Avoid breathing fumes, use only in a well-ventilated location | Wash thoroughly after handling | 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 pesticide application to public water system | If exposed concerned or feeling unwell, contact a health care provider | If swallowed - rinse mouth | If on skin - wash with plenty of water. Take off contaminated clothing and wash it before re-use | If in eyes - rinse cautiously with water for several minutes. Remove contact lenses if present and easy to do. Continue rinsing | If inhaled - move person to fresh air and keep comfortable for breathing | Store locked up in original container, in a well ventilated, cool, dry area, out of direct sunlight | Dispose of contents and packaging in accordance with local, regional and federal legislation.

EZ-GRO PRIME

APPLICATION CHART:

CROP	APPLICATION - USE ENOUGH WATER FOR COVERAGE
Barley, Oats, Rye, Spring or Winter Wheat, Canola, Flaxseed, Mustard, Safflower, Sunflower and Corn	3-5 leaf stage rate 175 ml/ha
Legumes (Soybean, Beans, Lentils, Chickpeas, Peas)	3-5 leaf stage rate 175 ml/ha
Alfalfa, Clover, Hay	1st application 175 ml/ha at 3-5 leaf stage. 2nd application after cut 175 ml/ha
Kale, Cabbage, Broccoli, Cauliflower, Brussel Sprouts	Apply 175 ml/ha 14-21 days after emergence. 2nd application at 5-10% bloom.
Leafy Vegetables (Lettuce, Celery, Spinach, Swiss Chard)	Apply 175 ml/ha 14-21 days after emergence. 2nd application mid-season.
Fruiting Vegetables (Tomatoes, Peppers, Eggplant)	Apply 175 ml/ha 14-21 days after emergence. 2nd application at 5-10% bloom.
Cucumbers, Watermelon, Squash	Apply 175 ml/ha 14-21 days after emergence. 2nd application at 5-10% bloom.
Sugar Beets	Apply 175 ml/ha 14-21 days after emergence.
Apples	1st application full pink 455 ml/ha. 2nd application petal fall 455 ml/ha. 3rd application 21 days after petal fall 455 ml/ha. 4th application 50 days after petal fall 455 ml/ha.
Stone Fruit (Peaches, Cherries, Plums, Apricots)	1st application pre-bloom 455 ml/ha. 2nd application petal fall 455 ml/ha. 3rd application 21 days after petal fall 455 ml/ha.
Grapes	1st application leaf out/pre-bloom 220 ml/ha. 2nd application petal fall 455 ml/ha.
Flowers & Bedding Species	1st application at transplant. 2nd application at 5-10% bloom. 0.9 ml/StimPro to 1 L water (175 ml/ha).
Turf & Sod Production	Apply 13 ml/100 m ² every 3-4 weeks foliarly to greens & tees. Apply 440 ml/ha to fairways every 3-4 weeks.
Hydroponics and Medical Marijuana	Soil/Rock Wool/Coco - Add to reservoir feed: Method 1 - add 1 ml/10 L water weekly through transplant, grow and bloom. Method 2 - add 1 ml/4 L water throughout Bloom weeks 1-4, followed by ½ ml/1 L water throughout Bloom weeks 5, 6 & 7.

- ☐ 1 L (1.04 Kg)
- ☐ 4 L (4.16 Kg)
- ☐ 6 L (6.24 Kg)