



## Guaranteed Minimum Analysis

Salicylic Acid.....	10.0%
Soluble Potash (K <sub>2</sub> O).....	4.6%

**EZ-Gro-SA-L-10%** contains Salicylic Acid, a naturally occurring plant hormone, which plays a vital role in plant growth and development, photosynthesis, transpiration, ion uptake and transport. Salicylic Acid improves resistance to environmental stressors including drought, temperature, and salinity; and enhances flowering and fruit yield.

## APPLICATION INSTRUCTIONS:

**EZ-Gro-SA-L-10%** can be used as a foliar spray, a soil drench and through fertigation systems. It can be mixed with most fungicides, insecticides and other liquid fertilizers. Do not mix concentrates together. Add water to spray tank to ¾ full followed by **EZ-Gro-SA-L-10%**, pesticides and fertilizers. When mixing with liquid fertilizer, do not exceed the recommended rate of 50 ml/ha/application.

## CAUTION

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

May be harmful if swallowed. | May cause serious eye damage. | Wear protective gloves, clothing, eye and respiratory protection during product mixing and loading. | Do not eat, drink or smoke when using this product. | Wash thoroughly after handling. | Contact a health care provider if exposed, concerned or feeling unwell. | If swallowed, rinse mouth. | If in eyes, rinse cautiously with water for several minutes. | If inhaled, move person to fresh air. | Store locked up in cool, dry, well-ventilated place out of direct sunlight. | Dispose of contents and packaging in accordance with local, regional and federal requirements.

# EZ-Gro SA-L 10%

## APPLICATION CHART:

CROP	APPLICATION		TIMING / FREQUENCY
	ml of product	g a.i. / ha	
Nursery Stock (Containerized and field grown): deciduous and Evergreen trees, annuals, perennials, herbs, and vegetables	40 ml / 100 L water (1.25 oz / 20 ga water)		Apply every 30 days or as needed commencing at transplant or 3-5 leaf stage.
Fruits and Berries: plums, apricots, cherry, peach, blueberries, blackberries, raspberries, strawberries			3-4 applications commencing at 75% petal drop and repeating with 21-28 day intervals
Apples and Pears			3-4 applications commencing at 50% flowering and repeating with 21 day intervals
Fruiting vegetables: tomatoes, peppers, beans, peas, onions			First application prior to fruit set and repeat after 2 weeks
Lettuce, cauliflower, cabbage, Chinese cabbage	50 ml / ha	5 g / ha	First application at 3-5 leaf stage and repeat after 2 weeks
Potatoes	(0.7 oz / acre)	(0.1 oz / acre)	First application at tuber initiation and repeat after 2 weeks
Cucurbits: pumpkins, squash, melons, cucumbers			First application at flowering and repeat after 21 days
Grapes: table and wine			Apply every 4-6 weeks commencing once plants begin to grow
Herbs: basil, chives, coriander, dill, parsley, sage			Apply every 4-6 weeks commencing once plants begin to grow
Field crops: barley, corn, oats, soybean, sugar beet, wheat			After plants reach the 3-5 leaf stage. Use with sufficient water to cover.
Grasses grown for seed, sod, pasture, forage, alfalfa			Apply when 2-4" tall. Use with sufficient water to cover.
Compost and Soil	40 ml / 100 L of soil/compost		Apply to soil or compost and mix thoroughly.
Hydroponics and Medical Marijuana	1 ml/100 L water		Apply to roots weekly through grow and bloom, beginning at transplant

□ 3.2 L (4.58 Kg)

□ 6 L (8.6 Kg)

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Lot No: