



# BIO-APP™ CAL BOOST + ACTIVATORS

Biostimulant with Abiotic Plant Protection Technology.

## GUARANTEED MINIMUM ANALYSIS

Water-soluble calcium (Ca).....	8.2%
Water-soluble boron (B).....	0.57%
Complexing Agent Lignosulfonates...3%	
Amino Acid Additive .....	2%
Density .....	1.34
pH.....	1-2
Kinetin.....0.17% Salicylic acid ...0.054	
Ascorbic acid.....	0.054
Thiamine hydrochloride .....	0.054

**EZ-Gro Cal Boost + Activators** is a Highly mobile Organic calcium source with maximum absorption. Boron phloem mobile sugar chelate.

### Plant Protection and Growth Enhancers

#### Calcium deficiency corrector:

Firmer fruit & Shelf Life | Better quality | Improved yields

#### Deficiency Prevention:

Tomato, Pepper, Watermelon, Cucumber, etc., Blossom End Rot | Peppers blossom and Root Rot | Apples bitter pit | lettuce, celery, cabbage Tip Burn or Necrosis | Cherries and plum, reduced pitting | blueberries green fruit drop | Pear Brown Skin

**Delivery:** Foliar, injector, drip, hydroponics, and surface irrigation

#### Application dose:

**Foliage:** 600ml/ha, 100-300ml/ 100 L of water.

**Citrus & Stone Fruit Trees:** 1st application pre-bloom 1.5L/ha, 100-300ml/100L. 2nd application petal fall 1.5L /ha 100-300ml/100, 3rd application 21 days after petal fall 1.5L/ha, 100-300ml/100.

**Corn:** 3-4 application starting at the beginning of bloom, 600ml/ha, 100-300ml/ 100 L of water.

**Fruiting Vegetables (tomato, peppers, eggplant, etc.):** Apply 600 ml/ha, 100-300ml/100L 14-21 days after emergence. 2nd application at 5-10% bloom, 600 ml/ha, 100-300ml/100L

**Leafy Vegetables (Lettuce, Celery, Spinach, Swiss Chard):** Apply 600 ml/ha, 100-300ml/100L 14-21 days after emergence. 2nd application mid-season.

**Apples:** 1st application full pink 290 ml/ha. 2nd application petal fall 290 ml/ha. 3rd application 21 days after petal fall 290 ml/ha. 4th application 50 days after petal fall 290 ml/ha

**Grape & olive:** 1st application leaf out/pre-bloom 600ml/ha, 100-300ml/ 100 L of water.,2nd application petal fall 1.5L/ha, 100-300ml/100L

Soil Application:10-20L per ha, depending on the crop, the soil and the environment.

**Fertigation:**vegetables: 3-6 L / Ha (every 7/14 days, from pre-flowering to the end of the cycle)

**Citrus, fruit:** 5-10 L / Ha (at least 4 applications. 1) Sprouting, 2) Pre-flowering, 3) Fruit set, 4) Swelling).

**Injector:** 2,000 to 3,000 ppm; Drip irrigation: 3-6L/ha **Surface:** 4-8L/ha

**Caution**This product contains boron and should only be used as recommended. It may prove harmful when misused. Do not combine with alkaline broths, phosphates, mineral oils, sulfur, other calcium, or copper products. When blending with other fertilizers it is recommended to perform a jar test for compatibility. **Caution Keep out of reach of children and animals:**

This product contains soy. Adverse reactions may occur in sensitive persons. Causes serious skin burns and eye damage. 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 enCautioned. 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, immediately contact a health care provider. If skin con-tact occurs, wash with soap and water. If allergic reaction occurs, seek medical attention. Wash contaminated clothing before re-use. If in eyes rinse cautiously with water for several minutes. Remove contact lenses if present and continue rinsing. If inhaled move person to fresh air and keep comfortable for breathing. Store locked up, in a dark, well ventilated area. Keep container tightly closed. Dispose of contents and packaging in accordance with local, regional and federal legislation.

## LOT NUMBER:

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

Derived from Registration Numbers: 2017101A & 2016047A Fertilizers Act

# 4L (4.08KG)