



BIO-APP™ CaB POLLINATOR

Bio-stimulant with Abiotic Plant Protection Technology.

GUARANTEED MINIMUM ANALYSIS

Total Nitrogen (N)	6.80%
Calcium	5.83%
Cytokinetin as Kinetin	0.046%
Boron	1.90%
Vitamin B1	0.015%
Vitamin C	0.015%
Salicylic Acid	0.015%
Chlorine	0.60%

EZ-Gro CaB Pollinator Enhances pollen development, fertilization and yield of peas, lentils, soybeans and other beans. It improves pollen hydration, germination, pollen tube growth and viability. Plants produce more fruit sets and an increased number of larger, more uniform and higher quality pods and seeds.

ATTENTION

Keep out of reach of children and animals

Causes serious skin burns and eye damage. | May be harmful if swallowed. | Wear protective gloves, clothing, eye and respiratory protection. | Do not eat, drink or smoke when using this product. | Wash thoroughly after handling. | If exposed, concerned or feeling unwell, immediately contact a health care provider. | If skin contact occurs, wash with soap and water. If allergic reaction occurs, seek medical attention. | If in eyes rinse cautiously with water for several minutes. Remove contact lenses if present and continue rinsing. | If swallowed rinse mouth. | 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.



Key Benefits:

- Tailored specifically to enhance the pollination and fertilization of peas, lentils, soybeans and other beans.
- helps support pollen tube growth and accumulation of secretory vesicles in pollen tubes.
- Helps regulate anther dehiscence and pollen hydration.
- Increases pollen volume and viability.
- Helps attract bees, resulting in greater fertilization and minimal abortive flowers.
- Boosts the uptake of calcium, magnesium and potassium.
- Increases a high volume of larger, more uniform, high quality fruits, pods, and seeds.
- It maintains the ability to allow plants to maximize their genetic potential in unfavourable conditions, such as cold, wet or drought conditions.

APPLICATION CHART:

CROP	APPLICATION RATE	TIMING/FREQUENCY
	Rate	
General Crop	Apply as a foliar spray using 2.5L/Ha (1.0L/acre) with between 50-100L water per hectare (20-40L/acre) for ground and 30-60L of water per hectare (12-24L/acre) for aerial applications.	Apply at fungicide timing and allow a minimum of 3 weeks between applications.
Soybeans, Peas, Lentils and other pulse crops	Apply as a foliar spray using 2.5L/Ha (1.0L/acre) with between 50-100L water per hectare (20-40L/acre) for ground and 30-60L of water per hectare (12-24L/acre) for aerial applications.	Apply once at the pre-bloom - 30% bloom stage.

LOT NUMBER:

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

Derived From Registration Numbers: 2017096A et 2017069A Fertilizers Act