



# SELECT NUTRIENTS

## EEZY™ CAL-B

### LIQUID CALCIUM PRODUCTS

#### PRODUCT INFORMATION

Eezy™ Cal-B is a true solution that combines the benefits of calcium and boron in an immediately available form for plants. Both calcium and boron are essential nutrients for plant growth and reproduction. Plants use calcium directly in their cell structure and as a buffer for other elements that are absorbed by the plant. Calcium in an available form aids in freeing up other calcium and nutrients in the soil. Boron's primary benefit relates to the reproductive functions of fruit and seed set. Boron aids in the ability of the plant to maximize the benefits of calcium uptake and absorption.

#### FEATURES

- Clear, light brown liquid
- A highly clean, pure, true solution
- Contains a natural organic carrier
- No chlorides; no ammonium (NH<sub>4</sub>)
- Contains no extraneous material or suspended particles
- Essential nutrients for the plant

#### BENEFITS

- Immediate availability to the plant
- Frees up other calcium in soil
- Aids in the reproductive function of the seed

#### FREQUENTLY ASKED QUESTIONS

**Q: On corn, during which growth stage is Eezy Cal-B most effective?**

**A:** Eezy Cal-B application is most effective at pre-ear initiation, which is 25-30 days after emergence. By energizing the plant, another two rows can be added to each ear.

**Q: Is Eezy Cal-B more effective when foliar or soil applied?**

**A:** Eezy Cal-B is most effective as a nitrogen sidedress or foliar.

**Q: Will Eezy Cal-B improve my soybean crop?**

**A:** Yes, both calcium and boron improve nodulation and pod set.

#### GUARANTEED ANALYSIS

Total Nitrogen (N)..... 8.0%  
 8.0%...Nitrate Nitrogen  
 Calcium (Ca) .....9.7%  
 9.7%...Water Soluble Calcium  
 Boron (B).....0.25%  
 Derived from: boric acid, calcium nitrate

#### PHYSICAL PROPERTIES

pH..... 4.0 (±0.5)  
 Specific Gravity..... 1.42 @ 68°F  
 Density..... 11.8 lbs/gal  
 Equilibrium Temperature..... < -4°F

#### APPLICATION

	Application	Use Rate (per acre)	Timing
Field & row crops	Soil	4-8 quarts	Add to fertigation/ pesticide program
	Foliar	2-4 quarts	
Tree & bramble fruits; nut trees, other fruits	Soil	4-8 quarts	
	Foliar	2-8 quarts	
Vegetables	Soil	2-8 quarts	
	Foliar	1-2 quarts	



**FOR MORE INFORMATION**  
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