



SELECT NUTRIENTS

EEZY™ CAL-K

LIQUID CALCIUM PRODUCTS

PRODUCT INFORMATION

Eezy™ Cal-K is a true solution containing nitrogen, potassium, and calcium which are readily available when applied to soils and plants. Eezy Cal-K is a unique product with both calcium and potassium. Each element is important for high quality and extended shelf life in fruits and vegetables and to produce maximum yields and quality in virtually all crops.

FEATURES

- No chlorides; no ammonium (NH₄)
- Highly clean, pure, true solution
- Liquid calcium with potassium
- Essential nutrient for the plant

BENEFITS

- Immediately available to the plant
- Contains no extraneous material
- Extends shelf life in fruits and vegetables

FREQUENTLY ASKED QUESTIONS

Q: When is Eezy Cal-K most needed?

A: Eezy Cal-K is most needed for corn planted in low potash soils. It can be foliar applied at pre-ear initiation or in a liquid nitrogen sidedress.

Q: When is Eezy Cal-K needed on soybeans?

A: Eezy Cal-K should be foliar applied at pod fill or bulking to assist the plant in meeting its potassium needs during this critical time. Calcium assists with overall plant health.

Q: Can Eezy Cal-K be applied with Roundup?

A: No, calcium and Roundup are not compatible.

Q: Can Eezy Cal-K be mixed with crop protection products?

A: Yes, Eezy Cal-K is compatible with many crop protection products as a tank mix partner. The Andersons recommends a compatibility (jar) test before field mixing and application. Always read and follow all individual product labels before use. For more information, visit AndersonsPlantNutrient.com/Tank-Mix.

GUARANTEED ANALYSIS

Total Nitrogen (N).....7.0%
 7.0%...Nitrate Nitrogen
 Soluble Potash (K₂O).....7.0%
 Calcium (Ca)7.0%
 Derived from: potassium hydroxide, calcium nitrate, nitric acid

PHYSICAL PROPERTIES

pH.....7.0
 Specific Gravity.....1.41 @ 68°F
 Density.....11.7 lbs/gal
 Salt Out18°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	4-8 quarts	
	Foliar	1-2 quarts	
Turf	Foliar	1-4 quarts (0.75-3 ounces/1000 ft ²)	Every 7-14 days or to correct nutrient deficiencies



FOR MORE INFORMATION
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