CAL-HIGH

0-0-0-6Ca

Liquid Calcium Source

CAL-HIGH is a rapidly absorbable liquid Calcium source that promotes rooting, flowering, and fruiting. Designed to meet immediate Calcium needs of plants exhibiting deficiency. Promotes better uniformity, shelf life, flavor, and overall quality of produce. Can be used on a wide variety of indoor and outdoor crops.

Suggested Application Rates & Method

Use in accordance with the recommendations of a qualified individual or institution or according to an approved nutrient management plan. Consult an agronomist or crop consultant for best advice based on local farm conditions and soil reports

- **Seedlings:** Use 1-1.5 mL Cal-High per L water (Dilution Rate: 1:1000-1:667) as a fog or fine mist
- **Mature plants:** Use 1.5-2.5 L Cal-High in 6-7 gallons of water per acre as a fog or fine mist
- **Drip :** 50-100 mL Cal-High per 100 linear ft. row
- Avoid mixing this product with sulphates and phosphates

Special Notes

- If used in nutrient tanks, keep the solution aerated or agitated.
- Run a rinse cycle after using any organic liquid in drip or spray tanks.
- Check compatibility before mixing with other products, especially with pesticides and water-soluble fertilizers.
- Avoid spraying open blooms of ornamental crops in order to avoid staining.
- Consult an agronomist or crop consultant for best advice based on local farm or garden conditions.

Precautionary Statement

Keep out of reach of children and animals. May cause skin irritation. Wear protective clothing and equipment. Wash thoroughly after handling. This fertilizer contains boron and should be used only as recommended. It may prove harmful when misused. Use of boron on any crops other than those recommended may result in serious injury to the crop(s). This product also contains soy amino acids. Adverse reactions may occur in soy protein sensitive persons. If allergic reaction occurs, seek medical attention immediately.

Storage & Disposal

Store in original package, away from food items, in a cool dry place. Keep away from children and animals. Avoid direct sunlight. Recycle the package in accordance with local, provincial, and federal regulations.

Chemical Composition

Component	Typical Analysis
Calcium (Ca)	6%
Magnesium (Mg)	0.2%
Boron (B)	0.2%

Physical Properties

Property	Typical Value
Appearance	Liquid
EC (@ 25°C)	1.75 mS/cm (@ 1:200 dilution in distilled water)
Specific Gravity	1.08
pH	6.5-6.7

Available Sizes

20 L

205 L

1000 L

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This information is presented as general guidelines only. It is recommended that the user consult with an agronomist for appropriate application rate. ViviGro disclaims any responsibility or liability for any loss or damage that may occur from any reliance on, or other use of, the above information with respect to the product.