



CalMax[®] For Potatoes

10-0-3

Low Chloride Suspension Calcium

READ ENTIRE CONTAINER LABEL BEFORE USING THIS PRODUCT

GUARANTEED ANALYSIS:

Total Nitrogen (N)	10.0%
0.60% Ammoniacal Nitrogen	
9.15% Nitrate Nitrogen	
0.25% Urea Nitrogen	
Soluble Potash (K ₂ O)	3.00%
Calcium (Ca)	11.0%
Boron (B).....	0.15%
Copper (Cu)	0.05%
0.05% Chelated Copper	
Iron (Fe).....	0.10%
0.10% Chelated Iron	
Manganese (Mn).....	0.10%
0.10% Chelated Manganese	
Molybdenum (Mo).....	0.001%
Zinc (Zn).....	0.15%
0.15% Chelated Zinc	

Derived from calcium nitrate, calcium ammonium nitrate, urea, boric acid, copper Ethylenediaminetetraacetate (EDTA), iron EDTA, manganese EDTA, sodium molybdate, zinc EDTA, and potassium nitrate

**KEEP OUT OF REACH OF CHILDREN
CAUTION**

WARNING
The application of fertilizing materials containing molybdenum (Mo) may result in forage crops containing levels of molybdenum (Mo) which are toxic to ruminant animals

WARNING
This fertilizing material contains Boron (B). Use on any crops other than those recommended may result in serious injury to the crops.

Information regarding the contents and levels of metals in this product is available on the internet at <http://www.aapfco.org/metals.htm>

GENERAL INFORMATION

First Choice CalMax for Potatoes is a water-soluble foliar nutritional fertilizer of macro- and micronutrients. It is designed for foliar application and may be applied alone or in tank mixes containing pesticides. However, when use of an unfamiliar mix is made, a compatibility test is always recommended.

Foliar fertilization is a supplement to a regular fertilizer program and will not supply the total nutrients required by a crop. First Choice CalMax for Potatoes is recommended as foliar nutrition to be applied to crops where disorders due to insufficient calcium are anticipated.

DIRECTIONS FOR USE

Dissolve the desired amount of First Choice CalMax for Potatoes in water before adding to the spray tank. With proper agitation, First Choice CalMax for Potatoes can be added into the spray tank with agitation running. Do not store solution mixed with pesticide! Spray immediately after mixing. Add First Choice CalMax for Potatoes to the spray tank before adding pesticides.

Nutrient uptake is enhanced by the addition of organo silicone penetrants such as First Choice Break-Thru.

CROP	PURPOSE	RATE/ACRE	NUMBER & TIMING OF APPLICATIONS
Potatoes	Internal brown spot reduction	2-4 pints	1 st application at tuber initiation, continue biweekly.

Rates recommended are for standard spray volumes of 50-150 gal/acre (500-1,500 liters/ha.). For higher volume sprays, rate should be adjusted. Caution: Store Source 1 Cal-Source in temperatures between 41°F to 104°F and avoid extreme variations in temperature. A reversible separation of ingredients may occur after long storage, this however does not affect quality or effectiveness of the product.

Aerial Application: Use a maximum of two (2) quarts of First Choice CalMax for Potatoes per 10 gallons of water.

CONDITIONS OF SALE AND WARRANTY

Seller warrants that the product conforms to its chemical description and is reasonably fit for the purpose stated on the label when used in accordance with directions under normal conditions of use, but neither this warranty nor any other warranty of merchantability or fitness for a particular purpose, expressed or implied, extends to the use, storage or handling of this product contrary to label instructions, or under abnormal conditions, or under conditions not reasonably foreseeable to seller, and buyer assumes the risk of any such use. These risks include, but are not limited to, damage to plants, crops and animals to which the material is applied, failure to control pests, damage caused by drift to other plants or crops, and personal injury.

NET CONTENTS: 2.5 GALLONS (7.46 liters)
NET WEIGHT: 12.85 lbs./ga. (1.54 kg./liters)

Manufactured for:
Western Farm Service, Inc.
P. O. Box 1168
Fresno California 93715

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CalMax[®] is a registered trademark of Omex Agrifluids
Break-Thru is a registered trademark of Goldschmidt Chemical Corporation