



TECHNOLOGY

K-CAL™

MICRO GREENS GRADE

Guaranteed Analysis 0-0-22

Soluble Potash (K₂O) ----- 22.00%

Calcium (Ca)----- 16.00%

Sulfur (S)----- 7.00%

7.00% Combined Sulfur (S)

Magnesium (Mg)----- 3.00%

Derived from: Sulfate of Potash, Calcium Carbonate, Magnesium Oxide

ALSO CONTAINS NON PLANT FOOD INGREDIENT:

2.00% Polyhydroxycarboxylic Acids from Plant Extracts (**PHCA**)

Polyhydroxycarboxylic Acid acts as a nutrient complexing agent.

F1732

Information concerning the raw materials composing this product can be obtained by writing to the Guarantor listed below, and referring the batch number found on this container.

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



Guaranteed by:

Solu-Cal USA Ltd. PO Box 278 W. WAREHAM, MA 02576

Directions For Use. Apply only as directed.

SOLU-CAL K-CAL is formulated with polyhydroxycarboxylic acids (Carboxy technology PHCA), which are derived from plant extracts in a patented process.

SOLU-CAL K-CAL may be applied to a wide variety of established turf grasses & newly seeded turf areas. For best results water in after applying.

- **FOR TURF APPLICATION: Coverage** 10M. Apply 5 lbs per 1000 sq. ft or 220 lbs. per acre. To assure complete and even coverage apply at half rates in two directions. ***Apply to dry turf. Water in thoroughly***

SOLU-CAL if used at 220lbs per acre it will provide 1.1 lbs Potassium, .8 lbs Ca. and .35lbs. S per 1000 sq ft. with each application. It is ideal for all turf types.

Store in a cool, dry place. Do not contaminate water by storage or disposal.

FLORIDA APPLICATIONS: For use on golf courses or other athletic turf in FL, we recommend you follow SL191, "Recommendations for N, P, K & Mg for Golf Course and Athletic Field Fertilization Base on Mehlich I Extractant", available on the internet at <http://edis.ifas.ufl.edu/SS404>.

For commercial application to urban turf or lawns in FL, we recommend you follow the Best Management Practices for Protection of Water Resources in Florida, June 2002, Florida Green Industries, available on the internet at http://www.dep.state.fl.us/central/Home/MeetingsTraining/FLGreen/BMP_Book_final.pdf.

Net Wt. 50 lbs. (22.68 kgs)