

SOLU-CAL[®]

LIME

(SEE BACK PANEL FOR GUARANTEED ANALYSIS)

•TURF

**FAIRWAYS & FINE TURF
NEW SEEDINGS OR SOD
ESTABLISHED LAWNS**

•FRUITS & VEGETABLES

•TREES & SHRUBS

NET WT. 50 LBS. (22.68 KGS)

RNV = 91%



Guaranteed by

R.F. MORSE & SON, INC. • P.O. BOX 99, W. WAREHAM, MA 02576 • (508)295-1553

SOLU-CAL[®]

LIME

GUARANTEED ANALYSIS

Total Calcium (Ca)	38.00%
Total Magnesium (Mg)	0.40%
Minimum Calcium Carbonate (CaCO ₃)	95.00%
Minimum Magnesium Carbonate (MgCO ₃)	0.40%
Calcium Carbonate Equivalent (CCE)	91.00%
Effective Neutralizing Value (ENV)	88.27%

Derived from Calcium Carbonate

ALSO CONTAINS NON PLANT FOOD INGREDIENT:

2.00% Polyhydroxycarboxylic Acids from Plant Extracts
Polyhydroxycarboxylic Acid acts as a complexing agent.

FINENESS

100% passing	4 Mesh Sieve
100% passing	8 Mesh Sieve
100% passing	10 Mesh Sieve
100% passing	20 Mesh Sieve
100% passing	40 Mesh Sieve
100% passing	50 Mesh Sieve
95% passing	60 Mesh Sieve
95% passing	100 Mesh Sieve
90% passing	200 Mesh Sieve

Meets WV fineness classification for pulverized.

OR Lime Score = 98.01

Maximum moisture content 1.0%

1,980 lbs. = 1 ton standard lime



The proper application rate depends on your soil test results.

To increase pH one unit, apply 12 lbs. per 1,000 sq. ft. or 500 lbs. per acre, 1 to 2 times per year.

For soil types: Sand, Sand/Loam, Sandy loam, Loam Silt, Silt Loam, Clay Loam

To raise pH from 5.5 - 6.5 apply 12 lbs. per 1000 sq. ft. or 500 lbs. per acre of Solu-Cal.

To maintain pH in soil, apply 5 lbs. per 1000 sq. ft. or 220 lbs. per acre of Solu-Cal, 2 times per year.

SOLU-CAL[®] is a calcium supplement that is ideal for turf and horticultural application.

SOLU-CAL[®] contains **TOG[®]**, R.F. Morse & Son's unique Polyhydroxycarboxylic Acid formulation.



RATE	CYCLONE Set Width	SCOTTS Set Width	LESCO Set Width	LELY Set Width	LELY Set Width	VICON Set Width
5 lbs./1,000 sq. ft. or 200 lbs./acre	5¾ 14.5	O-P 12	J-K 10.5	8½ 33	8¼ 30	26 31.5
12 lbs./1,000 sq. ft. or 500 lbs./acre	8 14	U 12	P 10.5	9½ 33	10 30	34 31

These spreader settings are approximate. Age, condition of spreader, speed of operation and contour of terrain may cause settings to vary. Always calibrate your spreader before use.

NET WT. 50 LBS. (22.68 KGS.)

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

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

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F1356

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