



For lawns, vegetable and flower gardens, shrubs

Fine grade dolomite lime

Free flowing granules

Rich in calcium and magnesium

Covers up to 1,000 square feet

GUARANTEED ANALYSIS:	Oregon Lime Score 90
Calcium (Ca) 22%	SCREEN ANALYSIS:
Magnesium (Mg) 11.8%	10 mesh 99.5%
Calcium carbonate (CaCO ₃) 55%	20 mesh 95%
Magnesium carbonate (MgCO ₃) 41%	40 mesh 75%
Calcium carbonate equivalent	60 mesh 34%
(by AOAC method) 102%	80 mesh 24%
Derived from dolomitic limestone.	100 mesh 11%

Net Wt. 40 lbs. (18.1 kg)



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Fine Grade Dolomite Lime



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Soils become too acid or "sour" in several ways. Heavy rainfall can wash nutrients out of soil leaving behind acid-forming elements. Ammonium based fertilizers encourage a more acid soil, as does the natural breakdown of organic matter. Although a slightly acid soil is preferred by many plants, growth and yield will suffer when soils become too acid. Applications of lime will relieve these acid conditions, allowing your plants to grow and thrive. In addition to relieving acid conditions, SOIL SWEET™ provides calcium and magnesium for plant nutrition.

ESTABLISHED LAWNS: Use SOIL SWEET™ once each year in Spring or Fall to relieve too-acid conditions in your lawn, at the rate of 40 lbs. for 1,000 square feet. Apply evenly over lawn, then water well. This product may be applied with any Lilly Miller lawn fertilizer.

NEW LAWNS: Use SOIL SWEET™ at the rate of 40 lbs. for 500 square feet when putting down fertilizer, such as Lilly Miller Seed & Sod Starter, and seed or sod.

SUGGESTED SPREADER SETTINGS

Drop spreaders	40 lbs. per 1,000 sq. ft.
Lilly Miller	7 1/2
Lawn Beauty Model 18 & 24	6
Scotts Model 35 & 75	7 1/2

VEGETABLE AND FLOWER GARDENS: The correct acidity (pH) in garden soils promotes strong growth and good yield. The calcium in SOIL SWEET™ prevents blossom end rot, a disease common to tomatoes. Use 10 lbs. for 250 square feet (10' x 25'). Apply evenly over the garden area and work into the soil before planting in the Spring. For established plants, side dress along rows using 1-2 lb for 50 feet of row, once plants are established. Lightly scratch SOIL SWEET™ into the soil 3 to 6 inches from the base of the plant. Be careful not to damage shallow roots. Water well.

SHRUBS: Do not apply SOIL SWEET™ to acid-loving plants such as camellias, rhododendrons, azaleas, blueberries, raspberries, spruce trees, fir trees, junipers, and pines. Use 10 lbs. for 250 square feet (10' x 25'). Scatter evenly over the soil beneath shrubs; do not place in piles. Scratch in lightly and water well.

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

Filled by weight not by volume. Product may settle after packaging.

Lilly Miller is a registered trademark of Central Garden & Pet.

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LILLY MILLER BRANDS
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