



CUT HERE TO OPEN

EASY-TO-USE RESEALABLE BAG • CUT TO OPEN • ZIP TO CLOSE

GREENS YELLOWING  
PLANTS & LAWNS

Lilly Miller

COVERS UP TO  
1,000 SQ FT

# Non-Staining IRONSAFE

PLUS PLANT FOOD AND TRACE ELEMENTS  
NON-STAINING SOURCE OF IRON  
GREENS LAWNS  
CORRECTS IRON DEFICIENCY IN SOILS  
NON-BURNING

GREAT FOR GREENING ALL AROUND THE YARD

SHRUBS & EVERGREENS

CITRUS, FRUITS & VEGETABLES

TREES & HEDGES

FLOWERS & ORNAMENTALS

LAWNS & TURF



Lilly Miller

4-0-0

NET WT. 10 LBS. (4.5 kg)

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PLANTS & LAWNS

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COVERS UP TO  
1,000 SQ FT

Non-Staining

# IRONSAFE

www.lillymiller.com

LILLY MILLER BRANDS  
P.O. BOX 2289  
CLACKAMAS, OREGON 97015

If for any reason you are not satisfied with this product, send proof of purchase to the address shown and we will gladly refund your purchase price.

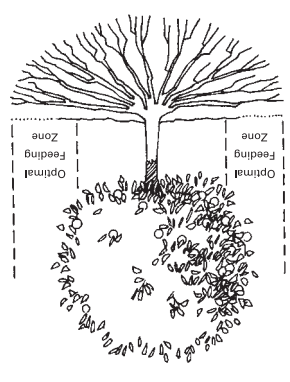
**Storage & Disposal:** Store in a dry area away from pets and children. Do not reuse empty bag. Extreme care should be taken to keep this product out of concrete, masonry, patios, and pool areas as soon as possible.

### SAFETY GUIDELINES

Can be applied up to three times a year to keep plants growing strong. Water deeply to move product into the root zone for optimal feeding.

### FOR BEST RESULTS

SPREADER SETTINGS	
<b>Drop Spreader Models</b>	
• Red Devil/Precision	25
• Scotts AccuGreen 3000	9
• Scotts AccuGreen 2000	9
• Earthway	11.5
• Vigoro	11.5
<b>Rotary Spreader Models</b>	
• Red Devil/Precision	13
• Scotts SpeedyGreen 3000	11.5
• Scotts SpeedyGreen 2000	11.5
• Earthway	22
• Vigoro	9



**Lawns and Turf:** Apply IronSafe to established lawns at the rate of 1 to 2 lbs. per 100 square feet (10 ft. x 10 ft.). See chart for spreader settings. After application, water deeply to move iron into the root zone so it can start working. IronSafe can be applied as needed up to 3 times per year.

**Ornamental and Evergreen Shrubs (roses, rhododendrons, azaleas, camellias, holly, juniper, pine, and many others):** Apply IronSafe to established shrubs at the rate of 1 to 2 lbs. per 100 square feet (5 ft. x 20 ft.). Evenly apply the product under the drip line of the shrubs. If possible, mix lightly into the soil without damaging plant roots. Water deeply after application. IronSafe can be applied as needed up to 3 times per year.

**Citrus Trees, Other Fruit and Ornamental or Shade Trees, and Hedges:** Apply IronSafe to established trees at the rate of 1 to 2 lbs. per 100 square feet (10 ft. x 10 ft.). Evenly apply the product under the drip line. If possible, mix lightly into the soil without damaging plant roots. Water deeply after application.

IronSafe can be applied as needed up to 3 times per year.

### DIRECTIONS FOR USE

Derived from ammonium sulfate, calcium sulfate, ferric borate, sodium borate, ferrous sulfate, ferrous oxide, manganese sulfate, manganese oxide, sodium molybdate, zinc sulfate, zinc oxide.

Molybdenum (Mo).....0.0005%  
Zinc (Zn).....0.05%  
0.004% Water Soluble Zinc (Zn)

Information regarding the contents and levels of metals in this product is available on the internet at <http://www.regulatory-info-lmb.com/>.

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

F1475 1 cup = 2/3 pound

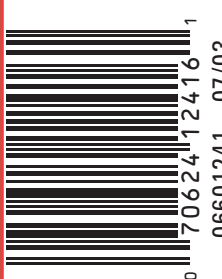
### GUARANTEED ANALYSIS

A lush, deep green color and lots of strong growth are the signs of a vigorous plant, whether in a tree, your lawn, or that head of lettuce. Extra iron can give your plants that beautiful color and keep it growing great. IronSafe® can be used effectively in all soil types, but is especially effective in high alkaline soils.

Plants everywhere can use the nutrients in IronSafe to grow and thrive. So, don't let your plants suffer without the micronutrients and nitrogen IronSafe contains. Iron sulfate, a new form of iron for lawn and garden products, is longer-lasting and more evenly-available than the iron in other products. Your lawns, trees, shrubs, vegetables, and flowers - in fact your whole yard - will stay greener longer with IronSafe.

**THESE SETTINGS ARE A GUIDE.** They were determined by landscape professionals using new spreaders. The condition of your spreader, your walking speed, the roughness of the lawn, and even the humidity can affect how fast the lawn food comes out. Watch the flow rate. If it appears to be coming out either slower or faster than you are covering the lawn, adjust the setting. Close the spreader when filling, turning or stopping.

Spreader settings are designed for a rate of one pound per 100 square feet (5 ft. x 20 ft.) if you wish to use the higher rate of two pounds per 100 square feet go over your lawn twice in opposite directions.



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