

IRON SULFATE



Ideal for use on a variety of plants including azaleas, camellias and citrus



Lilly Miller® Iron Sulfate aids in supplying iron in a soluble and readily available form. It is ideal for use when correcting iron deficient soils or when additional iron is needed to cure deficiencies in plants. Iron sulfate is recommended for use on plants like azaleas, camellias, citrus and gardenias.

Preparing Large Areas

Proper soil preparation is essential to growing beautiful gardens. When preparing large areas like perennial or annual flower borders be sure to thoroughly incorporate 1-2 inches of Lilly Miller Planting Mix or compost and the recommended amount of fertilizer. Mix to a depth of 6-8 inches.



Feeding Established Plants

Spread fertilizers evenly over the entire root zone. Leave a circle about 12 inches in diameter around the trunk and distribute fertilizers to out beyond the drip line. Work in lightly and water. During hot weather trees will benefit from mulching, but keep it several inches away from the trunk.



Application Rates:

When preparing soil for vegetable gardens, lawns and flower beds, apply 1 lb. per 100 sq. ft. (10'x10'). For established trees and shrubs, use 1/8 to 1/4 lb. per plant applied once a year to the area around the drip line of the plant.

For container plants and dwarf trees, apply 1 or 2 tablespoons per container.

Mix into the soil thoroughly and water well after application.

IRON WILL STAIN. USE THIS PRODUCT ONLY ON LAWNS AND IN PLANTING AREAS. KEEP THIS PRODUCT OFF SURFACES SUCH AS SIDEWALKS, PATIOS, WOODEN DECKS, DRIVEWAYS AND CLOTHING. SWEEP CONCRETE SURFACES IMMEDIATELY TO PREVENT STAINING. USE WHEN CONCRETE IS DRY. IF CONCRETE IS WET WHEN CONTACT OCCURS, STAINING MAY BE IMPOSSIBLE TO PREVENT.

Fe ... Iron is required for the formation of chlorophyll in plant cells. It plays an important role in a number of biochemical processes including respiration, photosynthesis and nitrogen fixation in legumes.

S ... Sulfur is indispensable for plant and animal growth. It is an essential ingredient in many amino acids and it is an important constituent of proteins and certain vitamins. It is necessary for nodule formation on legume roots, and for seed production in all plants.

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GUARANTEED ANALYSIS:

Sulfur (S)11%
Iron (Fe) 30%

Derived from Ferrous Sulfate

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

This product has been registered with the Washington State Department of Agriculture. When applied as directed, this fertilizer meets the Washington standards for arsenic, cadmium, cobalt, mercury, molybdenum, lead, nickel, selenium, and zinc. You have the right to receive specific information about Washington standards from the distributor of this product. Information received by the Washington State Department of Agriculture regarding the components in this product is available on the internet at <http://www.wa.gov/ag/>

LILLY MILLER BRANDS
16201 SE 98TH
CLACKAMAS, OREGON 97015



Readily Available Source of Iron

Net Weight 5 lbs. (2.2 kg)

If you like our fertilizers...

Try our potting soils and amendments!

We've got a full line including:

- Potting Soil
- Tree and Shrub Planting Mix
- Bedding Plant Mix
- Hanging Basket Mix
 - Mushroom Compost
- Rhododendron and Azalea Planting Mix
- Rose Planting Mix
- Planting Compost

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