

HJE®

NURSERY → PRO

Fertilizer
LAWN
AND
GARDEN
IRON

10% IRON

GREEN UP: helps restore rich green color to yellow lawns & plants

FAST-ACTING: promotes fast greening without excessive plant growth

FERTILIZER: provides lawns & plants with nitrogen & sulfur

NOURISHES: lawns, flowers, vegetables, trees, shrubs, etc.



14-0-0

COVERS UP TO 5,000 SQ. FT. • NET WT. 18 lbs. (8.18 kg)



NITROGEN
For a lush green lawn

Guaranteed Analysis

Total Nitrogen (N)	14.00%
14.00% Ammoniacal Nitrogen	
Total Sulfur (S)	20.00%
4.00% Free Sulfur (S)	
16.00% Combined Sulfur (S)	
Total Iron (Fe)	10.00%
1.90% Water Soluble Iron (Fe)	
Derived From: Sulfate of Ammonia, Ferric Oxide, Ferrous Sulfate, Sulfur.	
Chlorine (Cl), not more than 6%	F315

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

What

Where and When

How

Our Product

Lawn and Garden Iron is an excellent product that will turn your yellow lawn a rich green color when used as directed. All with the help of iron and other natural minerals that will not burn your grass. Lawn and Garden Iron promotes fast greening without excessive growth, resulting in a beautiful lawn with less mowing and clippings.

Application Timing

Established Lawns: To green-up grass quickly, apply at a rate of 3.6 pounds per 1000 sq. ft. using a properly calibrated spreader. When used with other lawn foods, use 3 lbs. per 1,000 sq. ft. For best results, use Lawn and Garden Iron 2 to 4 times a year or whenever yellowing appears.

Shrubs and Hedges: Feed in spring after danger of frost is past. Broadcast 1 pound per 100 square feet and work lightly into soil without disturbing roots. Water thoroughly after applying.

Flowers and Vegetables: For large garden areas, broadcast 4 to 6 pounds per 1000 square feet in spring, at planting time. For row plantings, apply 1/4 to 1/2 pound per 100 feet. Repeat fertilizer application every few weeks to ensure vigorous growth all season.

Shade Trees, Fruit Trees: Apply 1 pound per inch of trunk diameter. Fertilizer is more available to tree roots when applied deep in the soil. Make holes 12 to 18 inches deep with a soil probe or pointed object at 2 foot intervals in a ring around the tree beneath the edge of the branches, and pour the plant food into each hole. Replace some of the soil. Apply in early spring before growth starts until mid-summer, or after leaves drop in the fall. Repeat application in early summer.

Evergreens: Feed narrow leaf, cone-bearing evergreens in the early spring only, after danger of frost is past. For groups of evergreens, apply one pound per 100 square feet. For single specimen, apply 1/4 to 1/2 pound in a ring around the outer edge.

How To Apply

Apply on a calm day when the grass is dry, using a properly calibrated spreader. Faster greening will result if the fertilizer is watered in after application. When temperatures exceed 90 degrees, or dry conditions exist, reduce the application rate by one-half to prevent possible burning of the turf.

Water turf thoroughly after applying Lawn and Garden Iron.

For more uniform spreading and to avoid streaks, cover the area two times, applying at half the recommended rate, with the second application perpendicular to the first. Fill the spreader on a driveway or sidewalk so that any spilled material can be swept up and properly spread on the lawn.

Spreader Settings

to apply at the listed rate (Pounds per 1000 Square Feet)	Ames 15	Ames 15	Ames 15
Earthway Model 7300B	15	Earthway Model 2150	15
Precision Red Devil FH22	8	Precision Red Devil SB50	8
Scotts AccuGreen	8	Cyclone Model SB3000	7
Scotts EvenGreen EV-1	8	Scotts EasyGreen EG-3	28
Scotts PrecisionGreen PF-4	7	Scotts SpeedyGreen SG-3	7

Note: Spreader settings are approximate and may vary according to the condition of your equipment. Your spreader should be calibrated before use. Shut the spreader off when turning or stopping, to avoid over-application and possible turf damage. Excessive overlap, especially with drop spreaders, will cause over-application and possible turf damage. Clean and lubricate your spreader after use.

USE THIS FORMULA TO CALCULATE THE AMOUNT OF PRODUCT YOU NEED:

_____ Length of Property x _____ Width of Property = _____ Total Square Feet

_____ Total Square Feet - _____ Non-Lawn Areas = _____ Total Square Feet Coverage Needed

Manufacturer warrants that this product conforms to the ingredient statement on the label, and that the product is reasonably suited for the labeled use when applied according to directions. Buyer and user assumes all risks and liability of use, storage and/or handling of this product not in accordance with the terms of this label. Manufacturer makes no other warranty, express or implied, and shall not be liable for indirect or consequential damages.

PATH A Drop
First apply two strips at ends. Then apply product along the length of the lawn, shutting off spreader when turning.

PATH B Rotary
Apply in a circular path, starting on the outside and working toward the center.

SWEEP Sweep
Fertilizer may stain driveways, walks, patios, pools, etc. Sweep off thoroughly immediately after each use.



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KEEP OUT OF REACH OF CHILDREN
CAUTION: Fertilizer may cause skin or eye irritation. Flush contacted area with plenty of water, and get medical attention if irritation persists. If swallowed, call a doctor for treatment advice.

Manufactured and Guaranteed By:



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