

Hi-Yield[®]

Lawn Fertilizer



- For All Lawn Grasses.
- Covers 5,000 Square Feet.



NET WEIGHT 20 LBS. (9.07 KG)

32018

DIRECTIONS FOR USE

Hi-YIELD® LAWN FERTILIZER is an excellent plant food for use on all types of lawn grasses.

Apply 4.0 lbs. of product per 1,000 sq. ft. to Lawn using a fertilizer spreader. Water in well after application.

*To apply 1 pound of Nitrogen per 1,000 sq. ft. of lawn, apply 20 pounds of **Hi-YIELD® LAWN FERTILIZER** evenly over 3,000 sq. ft. of lawn area.

Do not apply near water, storm drains or drainage ditches. Do not apply if heavy rain is expected. Apply this product only to your lawn / garden, and sweep any product that lands on the driveway, sidewalk, or street, back onto your lawn / garden.

SPREADER GUIDE*

SPREADER	SPREADER SETTINGS
ferti-lome® By Spyker	5
ferti-lome® Plus Iron Broadcast/Earthway 2850	15
ferti-lome® Plus Iron Professional Broadcast/Earthway 2800A	15
ferti-lome® Deluxe Broadcast/Earthway 2050 S.U.	15
Earthway Drop 7300B	16
Scott Broadcast/Speedy Green	7
Republic/Scotts Broadcast	5
Republic Drop	7
Precision Broadcast/Red Devil	9
Precision Drop FH-22D	9

*These settings can be used only as a guide, they are not absolute. The speed at which the applicator walks, spreader condition and the texture of the turf will alter rate of application. If product remains in spreader after application to recommended square foot coverage, spread remainder over same area going at right angles (See Diagram).



To build good turf, make no more than 4 applications during growing season.

This product is not intended for nor recommended for container grown plants.

15-0-10

GUARANTEED ANALYSIS

Total Nitrogen (N).....	15.0%
8.5% Ammoniacal Nitrogen	
6.5% Urea Nitrogen*	
Soluble Potash (K ₂ O).....	10.0%

Derived From: Ammonium Sulfate, Urea, Polymer Coated Sulfur Coated Urea, Muriate of Potash.

*4.5% Slowly Available Nitrogen from Polymer Coated Sulfur Coated Urea

F370

Distributed By:
VOLUNTARY PURCHASING GROUPS, INC.
 230 FM 87
 BONHAM, TEXAS 75418

Visit Us At: www.hi-yield.com

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

