



15-3-5

TALSTAR® 0.069%

230SGN

NET WEIGHT 50 LBS. (22.7 KG.)
COVERS 15,015 Sq. Ft.

Guaranteed Analysis

Total Nitrogen (N)..... 15%
 1.17% Ammoniacal Nitrogen
 13.83% Urea Nitrogen*
 Available Phosphate (P₂O₅)..... 3%
 Soluble Potash (K₂O) 5%
 Derived From: Urea, Ammoniated Phosphate, Polymer-Encapsulated Urea and Muriate of Potash.
 Chlorine (Cl), not more than 5%
 *3.75% Slowly Available Nitrogen From: Polymer-Encapsulated Urea.

Active Ingredients

ACTIVE INGREDIENT:
 Bifenthrin* 0.069%
 INERT INGREDIENTS 99.931%
 TOTAL..... 100.00%

EPA REG. NO. 279-3216-8378 EPA EST. NO. 8378-IN-1

| POUNDS OF NUTRIENT/M SQ. FT. | | | | |
|------------------------------|------------------------|------|------|------|
| Lbs. Per Acre | Lbs. Per 1,000 Sq. Ft. | N | P | K |
| 145 | 3.33 | 0.50 | 0.10 | 0.17 |

General Information

Shaw's™ 15-3-5 with TALSTAR® contains a uniformly sized fertilizer which will supply a balanced supply of nutrients. TALSTAR® will control ants (including fire ants), mole crickets, and other listed pests on lawns in landscaped areas around residential, institutional, public, commercial and industrial buildings, parks, recreational areas and athletic fields. Bifenthrin is unique to the pyrethroid class. It's superior chemical structure gives Talstar a three characteristic combination no other pyrethroid can claim: 1) longest residual, 2) less likely to cause skin and throat irritation, and 3) miticidal activity. This product contains 25% of the nitrogen from Polymer-Encapsulated urea (XRT). XRT is a new controlled release technology that delivers a more uniform and predictable release of nutrient for a period of up to 90 days. For Extended Release Technology, trust in XRT to deliver the lasting performance you demand.

The following settings are approximate for applying contents of this package. Settings are based on average walking speed. Reduce settings for slower speed and increase for higher speed. Check your spreader on 250 sq. ft. and adjust to apply ¼ of 1,000 sq. ft. rate. PLEASE NOTE: These settings are furnished as a starting guide only.

| SPREADER SETTINGS | LBS. PER 1,000 SQ. FT. |
|--------------------|------------------------|
| SPREADER | 3.33 lbs. |
| Scott's R8 | F-G |
| Lesco | D-E (9) |
| Spyker | 3-3 1/2 |
| Cyclone B1 | 3-3 1/2 |
| Earthway Broadcast | 14-16 |

Application Instructions

Perimeter : Apply 3.33 to 6.66 lbs. per 1,000 sq. ft. to control target pest via perimeter or lawn application. No visible residue, no odor, no impact on treated areas. For an effective barrier treatment, treat any surface area that problem pest would rest on – near the structure.

Lawn: Broadcast Shaw's Turf Food Insect Control 69/Talstar with suitable application equipment to ensure uniform coverage over the treatment areas. The higher application rate may be required to control ants, Centipedes, Chinch Bugs, Fleas, Imported Fire Ants, Millipedes, Mole Crickets and Ticks.

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Product # 1343499

