



14-0-27

90SGN

With Cutless® 0.17% & Methylene Urea

NET WEIGHT 50 LBS. (22.7 KG.)
COVERS 10,000 SQ. FT.

Guaranteed Analysis

TOTAL NITROGEN (N) 14%
 14.00% Urea Nitrogen*
 SOLUBLE POTASH (K₂O) 27%
 DERIVED FROM; Urea, Methylene Urea and Sulfate of Potash.
 * 7.0% slowly available nitrogen from Methylene Urea.

ACTIVE INGREDIENT:

Flurprimidol: α-(1-methylethyl)-α-[4-(trifluoromethoxy)-phenyl]-5-pyrimidinemethanol 0.17%
 INERT INGREDIENTS: 99.83%
 TOTAL 100.00%

EPA Reg. No. 67690-44-8378 EPA Est. No. 8378-IN-1
POUNDS OF NUTRIENT/M SQ. FT.

LBS. PER ACRE	LBS. PER 1,000 SQ. FT.	N	P	K
224	5.15	.70	0	1.35

General Information

Shaw's® 14-0-27 with CUTLESS® contains a uniformly sized fertilizer which will supply a balanced supply of nutrients. CUTLESS® will reduce turf growth rate without sacrificing development of cool and warm season turfgrass on lawns and golf courses. CUTLESS® (flurprimidol) is a turf growth regulator that reduces or slows vertical turf growth. But unlike other PGR products, it does not suppress lateral growth. The result is less vertical growth without impacting lateral growth or the lateral recuperative ability of the turfgrass. This reduces mowing frequency, grass clippings, time and labor. In addition, research has also shown that plants treated with growth regulators can use up to 25% less water.

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.

RATES ARE FOR POUNDS PER 1,000 SQ. FT.		
SPREADER SETTINGS	Spreader Width	5.15 lbs.
Scott's R8A	13'	F-G
Lesco	12'	D-E (9)
Spyker	8'	3-3 ½
Cyclone B1	7'	3-3 ½
Earthway Broadcast	11'	14-16

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Application Instructions

Apply Shaw's® 14-0-27 with CUTLESS® using a drop or rotary-type spreader designed to apply granular fertilizer. Uniform application is critical to achieve a desirable turf response. Avoid skips or overlaps as poor or uneven turf growth regulator activity or turf injury may occur. For broadcast applications, do not use spreaders that apply materials in narrow concentrated bands. A splashboard mounted below the release point of drop type spreaders can improve uniformity of product distribution.

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