



DG Gypsum™



Dispersing Granule Technology

- Dispersing granule formula
- Provides calcium and sulfur
- Increases water penetration into the soil
- Pelletized for easy application
- Loosens hard packed soil*

*Saline-sodic soils

SGN 75

Net Wt. 25 kg (55.12 Lbs)

GUARANTEED ANALYSIS

Calcium Sulfate Dihydrate (CaSO ₄ • 2H ₂ O)	86.0%
Calcium (Ca)	21.0%
Sulfur (S)	16.0%
16.0% Combined Sulfur (S)	
Moisture content does not exceed	1.0%

Plant nutrients derived from calcium sulfate and mined gypsum.

ALSO CONTAINS NON-PLANT FOOD INGREDIENT:
2% lignosulfonates as Water Soluble Binder

DIRECTIONS FOR USE

Apply only as directed. For use on turf, in gardens, and around trees, shrubs and flowers. This product is pH neutral and will not increase soil pH. It may lower or reduce the soil pH of unproductive, highly alkaline sodium soils.

Applied to saline-sodic soils, the gypsum will loosen the heavy, hard packed soil, allowing water and air to penetrate and move freely in the soil.

When establishing a new turf area, apply 40-100 lbs per 1,000 sq. ft. prior to seeding. Till or rake thoroughly into the top 3" of soil. Water well after application. High clay soils will require a higher rate.

For corrective action on established turf areas, apply 25-40 lbs. per 1,000 sq. ft. in the Spring and Fall. On higher clay or heavily compacted soils, apply 80 to 130 lbs. of product.

Apply 6 to 12 lbs. per 1,000 sq. ft. to maintain proper soil conditions on established turf. Apply 1 to 2 times per year, in the spring and fall.

For gardens, mix in 10-20 lbs. per 100 sq. feet. Place 1-2 cups around each rose bush in the Spring and Fall. For trees, shrubs and flowers, apply 2-4 cups around the base of smaller plants and 4-6 cups around the base of larger plants.

To repair larger areas damaged from winter salt and fertilizer apply 20-40 lbs. per 10 sq. feet. For smaller areas, such as animal spots, apply ½ - ¾ cup per square foot.

To aid in the generation of compost, spread approximately 2 cups over the top of the material in the cart as it is dumped into the compost pile. Treat daily, adding 2 cups per day until the compost is complete. This will take approximately 1 ½ weeks.

For all applications:

Immediately after application, for optimum results and to disperse the granules, apply a minimum of 0.1 inches of water. If a second watering is needed to complete the dispersion, wait 10 minutes and again apply a minimum of 0.1 inches of water.

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 and sweep any product that lands on the driveway, sidewalk or street, back onto your lawn.

Fineness of Grind

Prior to pelletizing or testing by wet sieve method:

Minimum Passing	U.S. Standard Sieves
100%	8 MESH
99%	20 MESH
79%	40 MESH
66%	60 MESH
60%	100 MESH

Notice: Warranty of this material, either expressed or implied, is limited to a guarantee of the composition as shown on the label in as much as uses are beyond the seller's control. For the same reason, Seller is not liable for any injury to living things, crops, soils or materials which may result from the use or storage of this material. Do not store outside. Product of USA

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Suggested Spreader Settings						
These suggested spreader settings are not intended to replace calibration. Please calibrate your spreader before applying product.						
SPREADER	GROUND SPEED	WIDTH OF COVERAGE	SPREADER SETTINGS			
			LIGHT RATE 6 lbs/1,000 sq. ft.	LOW RATE 12 lbs/1,000 sq. ft.	MEDIUM RATE 20 lbs/1,000 sq. ft.	HIGH RATE 25 lbs/1,000 sq. ft.
Andersons Model 2000 / AccuPro 2000 (cone 9); Andersons 2000 SR / SR-2000 (cone 9)	3 mph	10 feet	L 1/2	Q	X	Z



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