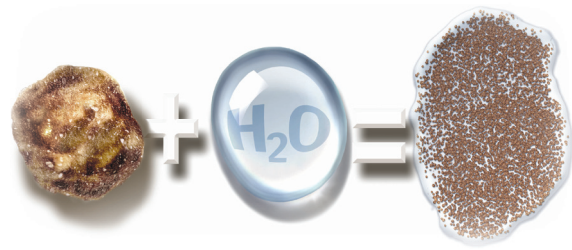


Andersons Golf Products

DG Lime™



Dispersing Granule Technology

- **Dispersing granule formula**
- **Provides calcium & magnesium, essential for plant growth**
- **Optimum pH levels**
- **Pelletized for easy application**
- **Neutralizes acidic soils**

Guaranteed Analysis

Calcium (Ca)	30.00%
Magnesium (Mg).....	4.00%
Calcium Carbonate (CaCO ₃)	75.00%
Calcium Oxide (CaO).....	42.00%
Magnesium Carbonate (MgCO ₃)	13.00%
Magnesium Oxide (MgO)	6.00%
Calcium Carbonate Equiv. (CCE)	90.00%

Moisture content does not exceed 1.0%
Derived from dolomite

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

F002091

Information regarding the contents and levels of metals in this product is available on the internet at <http://www.regulatory-info.ap.com>.

Pennsylvania, Ohio: ENP = 1,800 lbs.

Missouri: ENM = 630 lbs./ton

Iowa: Iowa Secretary of Agriculture Certified 1,500 lbs. ECCE per ton

Florida: This material required 1,858 lbs. to be equal to one ton of standard agricultural liming material.

Kansas, Nebraska, Oklahoma: ECCE = 75%

Minnesota: ENP = 82%

North Carolina: 1,886 lbs. Of this material equals one ton of standard agricultural liming materials ENV = 90%

Tennessee: RNV = 80%

New York: Effective Neutralizing Value = 90%; 1.1 tons of material needs to equal one ton of material having 100% Effective Neutralizing Value

Wisconsin: Neutralizing Index Zone = 80-89

Oregon: Lime Score = 95

Virginia: Effective Neutralizing Value = 90%

FLORIDA APPLICATIONS:

We recommend that you follow the Green Industries BMP's at:
http://fyn.ifas.ufl.edu/pdf/GIBMP_Manual_Web_English_2015.pdf

We recommend that you follow the Golf Course BMP's at:
<http://www.dep.state.fl.us/water/nonpoint/docs/nonpoint/glfbmp07.pdf>

Directions for Use: Apply only as directed. For use on turf and in gardens. The pellets in this product disperse immediately into the soil to reduce soil acidity and bring the soil pH levels into proper balance. When used according to label directions, this product is non-toxic to humans, pets and plant life. For best results, determine the pH levels of the area to be treated by conducting a pH soil test. If that information is not available, refer to the recommendations below on rates and timing.

When establishing a new turf area, apply 40 lbs. per 1,000 sq. ft. prior to seeding. Rake lightly into the soil. Water well after application.

For established turf areas, apply 25-40 lbs. per 1,000 sq. ft. For clay soils, apply 18 lbs. of product per 1,000 sq. ft.

To maintain proper pH soil levels, repeat application 1 to 2 times per year, or when the soil pH level drops below 6.3, at rates of 4-6 lbs. per 1,000 sq. ft.

To correct pH levels, apply 40 lbs. per 1,000 sq. ft. or 2 lbs. per 1,000 sq. ft. for every 1/10 pH correction needed.

Gardens have a deeper root zone and require a higher application rate than turf. For best results, double the turf recommended rates and mix into the soil at a depth of 6 inches.

For all applications: Immediately after application, apply a minimum of 0.5 inches of water to disperse particles into the root zone. Due to variations in temperature and water pH, best results are achieved by splitting the irrigation into 2 applications at 10-15 minutes apart. This will allow for more thorough particle dispersion into the root zone.

For incorporation, after application, wet thoroughly 30 minutes before tilling.

Fineness of Grind

Prior to pelletizing or testing by wet sieve method:

Minimum Passing	U.S. Standard Sieves
100%	8 & 20 MESH
98%	40 MESH
94%	50 MESH
85%	60 MESH
70%	100 MESH

IMPORTANT: READ BEFORE USE:

Read the entire Directions for Use and the Warranty Disclaimer and Limitation of Liability before using this product. If terms are not acceptable, return the unopened product container at once. By using this product, user or Buyer accepts the following Warranty Disclaimer and Limitation of Liability:

WARRANTY DISCLAIMER and LIMITATION of LIABILITY:

Manufacturer warrants that this product conforms to the chemical description on the label and is reasonably fit for the purposes stated on the label when used in strict accordance with the directions. Manufacturer makes NO OTHER EXPRESS OR IMPLIED WARRANTY OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE. To the extent consistent with applicable law, it is Manufacturer's intent to LIMIT ANY LIABILITY FOR SPECIAL, CONSEQUENTIAL OR INCIDENTAL ECONOMIC DAMAGES to refund of purchase price or replacement of product, at Buyer's choice. To the extent consistent with applicable law, manufacturer DISCLAIMS ANY LIABILITY FOR COMPENSATORY OR OTHER DAMAGES ARISING OUT OF ANY USE CONTRARY TO LABEL DIRECTIONS.

LEGAL RIGHTS:

THIS LIMITED WARRANTY GIVES YOU SPECIFIC LEGAL RIGHTS; YOU MAY HAVE OTHER RIGHTS THAT VARY FROM STATE/JURISDICTION TO STATE/JURISDICTION.

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www.andersonsplantnutrient.com

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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 2 lbs/1,000 sq. ft.	LOW RATE 4 lbs/1,000 sq. ft.	MEDIUM RATE 12 lbs/1,000 sq. ft.	HIGH RATE 20 lbs/1,000 sq. ft.
Andersons Model 2000 / AccuPro 2000 (cone 9); Andersons 2000 SR / SR-2000 (cone 9)	3 mph	10 feet	I	J 1/2	Q	X
Scotts R-8, R-8A (cone 9)	3 mph	10 feet	G 1/2	I	O 1/2	V 1/2

SGN 100
Net Wt. 50 Lbs (22.68 kg)



AGCDGLIME5.40

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