

NutraLime[®] DG

HI CAL PELLETIZED LIMESTONE

Fertilizers and acid rain often cause an acidic soil environment that can affect plant growth. Many soils are naturally acidic, which prevents growing plants from effectively using the available nutrients in the soil.

NutraLime DG Pelletized Lime is better than pulverized lime products normally used because of its fine grind. This allows the product to work faster and more effectively. NutraLime DG is first ground to a flour-like powder and then is made with a moisture activated binder to form dust free, fertilizer sized pellets that quickly dissolve when added to the soil, reducing soil acidity and bringing soil pH levels into proper balance.

All successful lawns and gardens need proper pH control as an important part of their maintenance program. Apply during any season for beautiful lawns and gardens.

ADVANTAGES:

- Easy to use
- Quickly neutralizes acidic soils
- Non-burning
- Safe to spread at any time
- Increases nutrient availability
- Stretches fertilizer dollars
- Creates the best growing environment for lawns and gardens

DIRECTIONS FOR USE:

NutraLime DG is non-burning and is non-toxic to humans, animals, and plant life when used according to label directions. To determine NutraLime DG requirements for your lawn or garden, a simple soil pH test is suggested. In the absence of a test, the following recommendations should be followed. For best results, water the soil well after a NutraLime DG application.

New Lawns: Apply 40 lbs. of NutraLime DG per 1,000 square feet and rake lightly into the soil before seeding.

Established Lawns: Apply 12 lbs. of NutraLime DG per 1,000 square feet. For clay soils, increase the spreader setting to apply 18 lbs. per 1,000 square feet.

Maintenance applications should be repeated 1-2 times per year, or whenever soil pH drops below 6.3, at a rate of 4-6 lbs. of NutraLime DG per 1,000 square feet. NutraLime DG may be applied with any lawn spreader at the same time as fertilizer applications.

Corrective applications should follow the "New Lawn" directions for use.

Gardens: Gardens have a deeper root zone than lawns and require a higher rate. For best results, double lawn recommendations and mix to a depth of 6 inches.

SCREEN ANALYSIS PRIOR TO PELLETIZING

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

APPROXIMATE SPREADER SETTINGS

Settings per 1,000 Square Feet

Spreader Make	10#	20#	40#
Scotts Accugreen			
(Drop)	8	13	18
Scotts Speedy Green			
(Cyclone)	6	11	16
Craftsman Broadcast.....	3	6	9
Craftsman Drop (20")	4.5	7	10
Earthway Broadcast.....	10	18	26
2 Wheel Cyclone	3	5	9

NOTE: Settings are approximate. Age and condition of spreader may cause variations.

GUARANTEED ANALYSIS

Calcium (Ca)	30.0%
Magnesium (Mg)	4.0%
Calcium Carbonate (CaCO ₃)	75.0%
Calcium Carbonate Equiv. (CCE)	90.0%
Calcium Oxide (CaO)	42.0%
Magnesium Carbonate (MgCO ₃)	13.0%
Magnesium Oxide (MgO)	6.0%

Moisture content does not exceed.....1.0%

Derived from Calcic Limestone.

ALSO CONTAINS NON-PLANT FOOD
INGREDIENT: 2% lignosulfates as water soluble binder.

Pennsylvania, Ohio: ENP = 1,680 lbs.

Missouri: ENM = 690 lbs./ton

Iowa: Iowa Secretary of Agriculture Certified
1,630 lbs. ECCE per ton

Florida: F1364; this material requires 1,858
lbs. to be equal to one ton of standard liming
material.

Kansas, Nebraska, Oklahoma: ECCE = 86%

Minnesota: ENP = 84%

North Carolina: 1,886 lbs. of this material
equals one ton of standard agricultural liming
material ENV = 76%

Tennessee: RNV = 83%

New York: Effective Neutralizing Value =
82%; 1.1 tons of material needs to be equal to
one ton of material having 100% Effective
Neutralizing Value.

Wisconsin: Neutralizing Index Zone = 80-8

Oregon: Lime Score = 95

Virginia: Effective Neutralizing Value = 76%

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

Information regarding the contents and levels
of metals in this product is available on the
internet at **www.aapfco.org/metals**

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
container, 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 of
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. Use contrary to label
directions is not permitted.

LEGAL RIGHTS:

THIS LIMITED WARRANTY GIVES YOU
SPECIFIC LEGAL RIGHTS THAT VARY FROM
STATE/JURISDICTION to
STATE/JURISDICTION.



WARNING:

MAY BE HARMFUL IF SWALLOWED
MAY CAUSE MILD SKIN IRRITATION
MAY CAUSE EYE IRRITATION
MAY CAUSE RESPIRATORY IRRITATION

PRECAUTIONARY STATEMENTS:

- Call a poison center/physician if unwell
- If skin irritation occurs, seek medical advice
- If in eyes, rinse cautiously with water for
several minutes; remove contact lenses
- If eye irritation persists, seek medical advice
- Wash hands after handling
- Use only outdoors or in well ventilated
areas
- Avoid breathing dust
- If inhaled, remove to fresh air and keep at
rest in a position comfortable for breathing
- Store container tightly closed
- Dispose of contents/container in
accordance with national/regional/local
regulations

FIRST AID MEASURES:

- If inhaled: Move victim to fresh air. Seek
medical attention if irritation persists.
- If on skin: Wash affected areas with soap
and water. Seek medical attention if
irritation persists. Wash contaminated
clothing before re-use.
- If in the eyes: Immediately flush with water
for at least 20 minutes. Seek medical
attention if irritation persists.
- If swallowed: If victim is alert and not
convulsing, give one glass of water to dilute
material, but DO NOT induce vomiting.
Seek immediate medical attention.

PPE:

Handlers and applicators should wear
NIOSH-approved particulate or mist
respirator if required. Safety glasses with side
shields, goggles, or a face shield,
long-sleeved shirts, rubber gloves, and local
exhaust ventilation are recommended.



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