

*Finely Ground* **CAPSULATED™ LIMESTONE**  
*Kelly's*  
**HIGH CALCIUM**

*Kelly's*  
**CAPSULATED™ PELLETS**  
**LIMESTONE**  
**HIGH CALCIUM**

**MICRO PELLETS**

**FOR TURF, LAWN & GARDEN**

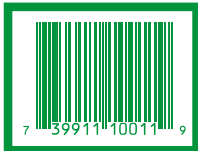
- **Neutralizes Acid Soils**
- **100% Natural**
- **A Mined Mineral**

**FOR  
PROFESSIONAL  
USE**



A PRODUCT OF  
*Kelly's*  
**Green Team®**

**50 LB NET WT. (22.7 KG)**



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# Kelly's LIMESTONE

CAPSULATED™  
PELLETS

HIGH CALCIUM

## MICRO PELLETS FOR TURF, LAWN & GARDEN

- Neutralizes soil acidity.
- Increases turf, plant growth and garden yields.
- Not recommended for use as a fertilizer substitute.

Most plants produce better in a neutral pH range. This product increases pH in acid soils by replacing hydrogen and aluminum with calcium, which allows plants to utilize other nutrients more efficiently.

### RECOMMENDATIONS:

Follow soil test results. Without test results follow these guidelines.

#### CORRECTIVE APPLICATION:

Apply 100 lbs. per 1/10 pH correction per acre.

#### ESTABLISHED TURF & LAWN:

Apply 10-50 lbs. per 1,000 sq. ft.

#### NEW TURF & LAWN:

New seeding apply 50 lbs. per 1,000 sq. ft.

#### GARDENS:

Apply 10-50 lbs. per 1,000 sq. ft. Incorporate into top 2-5 inches of soil.

#### MAINTENANCE APPLICATION:

Apply 2-4 lbs. Kelly's Limestone for each lb. of actual nitrogen applied.

### APPROXIMATE

#### SPREADER SETTING:

Actual settings depend on type, model and condition of spreader.

	CYCLONE/ SPIKER	SCOTTS DROP
10 lbs. per 1,000 sq. ft.	3	4
50 lbs. per 1,000 sq. ft.	10*	12*

\* Make 2 crisp cross passes

These spreader settings are approximate. Age, condition of spreader, speed of operation and contour of terrain may cause settings to vary. Always calibrate your spreader before use.

### GUARANTEED ANALYSIS

Calcium (Ca).....	33%
Calcium Carbonate (CaCO <sub>3</sub> ).....	86%
Calcium Carbonate Equivalent (CCE).....	86%
Sieve Analysis: 8 Mesh.....	100%
10 Mesh.....	100%
20 Mesh.....	100%
40 Mesh.....	100%
50 Mesh.....	100%
60 Mesh.....	98%
100 Mesh.....	90%
200 Mesh.....	70%
Moisure, Maximum.....	1%
Lime Score.....	80
Derived from limestone	

FOR INCORPORATION, AFTER APPLICATION, WET THOROUGHLY 30 MINUTES BEFORE TILLING.

#### COLORADO

ECCE=83%

#### FLORIDA

Registration No. F003035. This product requires 2,250 lbs. to be equal to one ton of standard liming material. One Standard ton of lime is 90% Calcium Carbonate Equivalent.

#### ILLINOIS

CCE=87.0%

#### IOWA

Iowa Secretary of Agriculture Certified  
1633 lbs. ECCE per ton

#### KANSAS

ECC=86.0%

#### MINNESOTA

1,638 lbs. Minimum ENP per ton

#### MISSISSIPPI

Grade B Lime

#### MISSOURI

690 lbs. E.N.M. per ton

#### NEBRASKA

ECCE=85.9%  
1,718 LBS. ECCE per ton

#### NORTH CAROLINA

1935 lbs. of this material equals one ton of standard liming material. One standard ton of lime is 90% Calcium Carbonate Equivalent.

#### OHIO

NEP=1,638 lbs. per ton

#### OKLAHOMA

ECCE=86%

#### OREGON

Lime Score=80

#### PENNSYLVANIA

Effective Neutralizing Value=67.3%

#### TENNESSEE

RNV=86.8%

#### WISCONSIN

Neutralizing Index=71.4%  
Neutralizing Index Zone=80-89

PRODUCED BY  
Kelly LIMESTONE, LLC  
P.O. BOX 708  
LAKE OZARK, MO 65049  
www.kellysgreenteam.com



PRODUCT OF THE USA

This product is NON-BURNING if used according to the directions.  
STORE IN A DRY PLACE