

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

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

FAIRWAY 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)



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

Kelly's CAPSULATED™ LIMESTONE HIGH CALCIUM

FAIRWAY 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	SCOTT'S DROP
10 lbs. per 1,000 sq. ft.	3	4
50 lbs. per 1,000 sq. ft.	10*	12*

*Make 2 criss 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 ₃).....	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%
Moisture, Maximum.....	1%
Lime Score.....	80
Derived from limestone	

COLORADO

ECCE=83%

FLORIDA

Registration No. 1072-930. 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