

*Kelly's* **CAPSULATED™  
PELLETS**  
**GYPSSUM**

**CALCIUM SULFATE**

**MICRO PELLETS**

**FOR TURF, LAWN & GARDEN**

- **Loosens Clay & Compacted 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™  
GYPSSUM**  
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Kelly's

**CAPSULATED™  
PELLETS**

# GYP SUM

**CALCIUM SULFATE**

**MICRO PELLETS**

## FOR TURF, LAWN & GARDEN

- **Virtually Dust Free Pellets - Easy-to-Spread Application**
- **Corrects sodium alkaline soil**
- **Loosens heavy clay soils.**

### RECOMMENDATIONS:

Follow soil test results. Without test results follow these guidelines. When possible incorporate into top 2-4 inches of soil.

### FOR HEAVY CLAY SOILS:

Apply 1-2 tons per acre to correct soil condition.

### NEW TURF & LAWN:

Incorporate 80-100 lbs. per 1,000 sq. ft. before seeding or sodding.

### ESTABLISHED TURF & LAWN:

Apply 40-50 lbs. per 1,000 sq. ft., to maintain soil condition.

### FOR SALTY IRRIGATED OR RECLAIMED WATER:

Kelly's Gypsum is recommended. Consult your Agronomist or Extension Agent for proper rates of application.

### APPROXIMATE SPREADER SETTING:

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

	<b>CYCLONE/ SPIKER</b>	<b>SCOTT'S DROP</b>
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 Sulfate Dihydrate (CaSO <sub>4</sub> 2H <sub>2</sub> O).....	86.5%
Calcium (Ca).....	21.0%
Sulfur (S).....	14.0%
Derived from gypsum.	
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...4%

Most plants produce better in a neutral pH range. This product decreases pH in alkaline soils by replacing sodium with calcium, which allows plants to utilize other nutrients more efficiently.

This product is not recommended for use as a fertilizer substitute.

This product is non-burning if used according to the directions.

This product is produced from a mined high quality Calcium Sulfate stone. It is then crushed to a pulverized fineness and then capsulated. This assures a virtually dust free, accurate and easy application.

PRODUCED BY

*Kelly* **LIMESTONE, LLC**

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**PRODUCT OF USA**

STORE IN A DRY PLACE