

**MK**  
Minerals, Inc.

PELLITIZED GYPSUM

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# Pelletized Gypsum

- Improves soils structure allowing for increased oxygen and water to penetrate soil
- Encourages deep root growth promoting plant vigor
- Supplies the vital plant available nutrients Calcium and Sulfur
- Repairs turf damage due to animal burns and road salt
- Counteracts sodium alkaline soils



ULTRA Series

All Natural Product • Helps Soften Hard Clay Soils  
Consistent Results • Apply In Any Season

Net Wt.  
40 lbs.,  
18.1 kg.



**MK** Minerals, Inc. PELLITIZED GYPSUM

Use MK Minerals CROWN™ ULTRA SERIES™ Pelletized Gypsum to build and maintain a picture perfect lawn, brilliant colored blooming flowers, increased garden yields and deep colored shrubs and trees.

Helps correct the systems associated with :

- Compacted soils
- Sodium alkaline soils
- High pH induced iron chlorosis

This product is not intended as a fertilizer substitute. It is non-burning when used as directed. We recommend an annual soil test to determine the balance of nutrients in the soil. If not available use the following recommendations:

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**Established Lawns**

Apply 40 to 50 lbs. per 1,000 sq. ft. **Water thoroughly after application.**

**New Turf**

Incorporate 80 to 100 lbs. per 1,000 sq. ft. prior to seeding or sodding. **Water thoroughly after application.**

**Corrective Application**

Apply in the FALL to prevent and in the SPRING to correct winter salt damage. Apply 30 to 40 lbs. per 100 sq. ft. For animal burns apply 2 to 4 cups per sq. ft. **Water thoroughly after application.**

**Flowers, Shrubs, Trees**

Incorporate 2 to 4 cups around plant base. For larger caliper trees increase application rates. **Water thoroughly after planting.**

**Gardens**

Incorporate 40 to 100 lbs. per 1,000sq. ft. prior to planting. **Water thoroughly after planting.**

**Compost Aid**

Spread 4 cups for each wheel cart load as it is dumped on compost pile. Add 2 cups each time pile is turned until complete.

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**Approximate Spreader Settings**

Settings per 1,000 Sq. Ft.

|                         | <b>20#</b> | <b>40#</b> |
|-------------------------|------------|------------|
| Earthway 2100           | 14         | 16         |
| Scotts AccuGreen 3000   | 7          | 10         |
| Scotts SpeedyGreen 3000 | 7          | 10         |
| Cyclone/Spyker          | 5          | 7          |

**Guaranteed Dry Weight Analysis**

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|                                         |       |
|-----------------------------------------|-------|
| Calcium Sulfate (CaSo4)                 | 68.0% |
| Calcium Sulfate Dihydrate (CaSo4.2H2O)* | 86.5% |
| Calcium (Ca)                            | 23.0% |
| Sulfur (S) Combined                     | 16.0% |
| Water Soluble Binder                    | 2.0%  |
| Moisture (Maximum)                      | 1.0%  |
| *California                             |       |

Derived from mined Calcium Sulfate  
ALSO CONTAINS NON-PLANT FOOD INGREDIENT  
2% Lignosulfonates as a binding agent

**Sizing before Pelletizing**

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|              |                |
|--------------|----------------|
| 100% Passing | 8 Mesh Sieve   |
| 100% Passing | 10 Mesh Sieve  |
| 100% Passing | 20 Mesh Sieve  |
| 100% Passing | 40 Mesh Sieve  |
| 100% Passing | 50 Mesh Sieve  |
| 98% Passing  | 60 Mesh Sieve  |
| 90% Passing  | 100 Mesh Sieve |
| 70% Passing  | 200 Mesh Sieve |

NORTH CAROLINA RESIDENTS: FOR INCORPORATION, AFTER APPLICATION, WET THOROUGHLY 30 MINUTES.

**STORE IN DRY PLACE**

Information regarding the contents and levels of metals in this product is available on the Internet at <http://www.wa.gov/agr/>.

**MK Minerals, Inc.**

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