MICRONA™ Greens - Gypsum

Guaranteed Analysis

Information regarding the contents and levels of metals in this product is available on the Internet at http://www.aapfco.org/metals.htm

Derived from gypsum.

Directions for use: Can be used any time of the year. Application of the round prill allows for even soil coverage. Spread MICRONA™ Greens - Gypsum and water thoroughly afterwards. Follow soil test recommendations for optimum performance.

Typical Application Rate	Pounds Per Acre	Pounds Per 1,000 ft ²	Pounds Per 100 ft ²
Corrective	1,000 - 2,000	25 - 50	2.5 - 5
Moderate	500 - 1000	12.5 - 25	1.25 - 2.5
Maintenance	200 - 500	5 - 12.5	0.5 - 1

Typical Density 58 - 66# / cubic foot

Features and Benefits: High quality, micronized, calcium sulfate dihydrate gypsum. Adds essential nutrients with low dust for easy blending and precision application at reduced rates. Minimal binder allows prill to dissolve. Easy to apply anytime, anywhere without specialized equipment.

- · Delivers calcium and plant food sulfur
- Does not change soil pH
- Supplies calcium for acid loving crops
- Improves soil structure
- Increases water infiltration rates
- Leaches out harmful sodium

Storage and Disposal: Store in a Dry Place. Keep container tightly closed in a dry and well-ventilated place. Dispose of contents and container in accordance with local, state and federal regulations.

Limitation of Warranty: Except as expressly provided herein, seller makes no warranties, guarantees, or representations of any kind, either expressed or implied, or by usage or trade, statutory or otherwise, with regard to the product sold, including, but not limited to, merchantability, fitness for a particular purpose, use or eligibility of the product for any particular trade or consumer usage.



WARNING: This product can expose you to chemicals including crystalline silica, which is known to the State of California to cause cancer. For more information, visit www.P65Warnings.ca.gov.

Manufactured by:



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Net Weight 50 Pounds (22.7 kg)

Filled by weight not volume.