



Slow Release Fertilizer with Organic Nitrogen

Guaranteed Analysis 6-3-0 Plus 3% Ca Greens Grade

Total Nitrogen (N)	6.00%
4.75% Water Insoluble Nitrogen*	
1.25% Water Soluble Nitrogen	
Available Phosphate (P2O5)	3.00%
Calcium (Ca)	3.00%
Magnesium (Mg)	0.20%
Iron (Fe)	1.00%

Derived from: Biosolids

*4.75% Slowly Available Nitrogen: From Biosolids

Non-Plant Food Ingredients: Humic and Fulvic Acids.....25%

**Environmentally Sound
Agronomically Superior
Technologically Advanced**

CAUTION: May cause irritation if allowed to directly contact skin or eyes. In case of contact with skin or eyes, flush at once with large amounts of water. If irritation persists, seek medical attention. Harmful if swallowed. If swallowed, drink large amounts of water, induce vomiting and seek medical attention immediately. KEEP OUT OF REACH OF CHILDREN.

Limited warranty: The information contained in this label is believed to be accurate and reliable. There are no warranties that extend beyond the guaranteed analysis. The manufacturer's liability is limited in amount to the purchase price of the product. This warranty is in lieu of all other warranties, expressed or implied, including but not limited to warranties of merchantability and fitness for a particular purpose. The buyer and user acknowledge and assume all liability resulting from the use of this product. Timing, method of application, weather, crop conditions and other factors are beyond the control of the manufacturer.

F1338
Net Weight: 40 lbs. (18.18 kg)
Manufactured by:
GreenTechnologies, LLC
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Jacksonville, FL 32234
Toll free: 1-877-GREEN30
www.green-edge.com
Patent No.: US 6,852,142 B2

Annual Flowers & Planting

At planting, mix *GreenEdge* with the soil to refill the hole or sprinkle around the base of the plant after the hole is filled. Apply *GreenEdge* to flowers and plants every 3 months throughout the growing season.

100 sq. ft.: 8 cups = 2 lbs

Trees and Shrubs

Apply *GreenEdge* to new trees, and shrubs at planting. Mix with the soil used to fill the planting hole or sprinkle around the base of the plant after the planting hole is filled.

1-3 gal pot 1/4 cup
7 gal pot 1/2 cup
10 gal pot 1 cup

Apply *GreenEdge* to established trees in early spring before growth begins and again in the fall after the frost.

4 cups per 1 inch of trunk diameter

Palms

Apply *GreenEdge* to palms every 3 months. Sprinkle evenly around the tree in a 6-inch band, about 1-1.5 ft. from the trunk.

2-3 ft. tall: 8 cup = 2 lbs 7-9 ft. tall: 16 cups = 4 lbs
4-6 ft. tall: 12 cups = 3 lbs 10-15 ft. tall: 20 cups = 5 lbs

Roses

Apply *GreenEdge* to roses after the early growth is well established. Apply a second application four to six weeks after the first. If leaves begin to yellow re-apply.

100 sq. ft.: 8 cups = 2 lbs

GreenEdge MicroPrills (Greens Grade) is a professional product for golf course tees and greens and ornamental applications where fine particles are required.

GreenEdge is an environmentally friendly, slow release fertilizer. It is made from a renewable nutrient source. This makes GreenEdge a sustainable fertilizer that enhances environmental quality.

Turf Application Rates and Uses:

Established Turf: Covers up to 4,800 sq.ft.

Warm Season:

Southern Grasses* (St. Augustine, Centipede, Bermuda, Bahia and Zoysia)
Spring..... Apply one 40lb bag up to 4,800 sq. ft.
Early Summer Apply one 40lb bag up to 4,800 sq. ft.
Late Summer Apply one 40lb bag up to 4,800 sq. ft.
Fall*/overseeding Apply one 40lb bag up to 4,800 sq. ft.

Fall or when overseeding with cool-season grasses.

Cool Season:

Northern Grasses (Ryegrass, Bluegrass, Fescue)
Spring Apply one 40lb bag up to 4,800 sq. ft.
Summer Apply one 40lb bag up to 4,800 sq. ft.
Fall Apply one 40lb bag up to 4,800 sq. ft.

Ornamental Application Rates and Uses:

Ornamental :

Per 100 sq. ft.:
5 lbs. every 6-8 weeks

Potted Plants

4 Tbsp. per 1-3 gallon pot
1/2 cup per 5 gallon pot
1 cup per 10 gallon pot

Spreader Settings

Rotary Spreaders

Lesco
Scott's R8A
Cyclone or Spyker
Lesco Pendulum
Lely

Settings (0.5 lb)

15
J 1/2
4 1/2
28
4 1/2 II