

# Bermuda, St. Augustine, & Zoysia

Use only on established lawns installed at least 6 months. Water your Bermuda, St. Augustine & Zoysia lawn at the rate of 1" per week in early AM (except during freezes or heavy rain periods) throughout the growing season. Read all directions for use of each product. Each step, water in after application.

### Step 1

**January - March (depending on weather)**  
**Pre-Emergent Weed Control**

#### Turf and Ornamental

Formulation & Dimension: Provides 4 months of control of crabgrass and broadleaf weeds. This product contains no fertilizer and can also be used in flower beds.

**Coverage: 3,500 sq. ft. (small bag)**  
**10,000 sq. ft. (large bag)**

*For broadleaf weeds in your lawn, apply concentrated Weed-Out or Image.*

### Step 2

**April - May**  
**1<sup>st</sup> Fertilization**

#### Lawn Food Plus Iron

Analysis: **24-0-4** slow release with Trace Elements. The iron in the product is chelated for fast, long lasting green-up of the lawn. It contains two types of nitrogen, which allow for quick greening and long term stable growth.

**Coverage: 5,000 sq. ft. (small bag)**  
**10,000 sq. ft. (large bag)**

### Step 3

**May - July**  
**Pre-Emergent Weed Control**  
**Turf and Ornamental**

Formulation & Dimension: Provides 4 months of control of crabgrass and broadleaf weeds. This product contains no fertilizer and can also be used in flower beds.

**Coverage: 3,500 sq. ft. (small bag)**  
**10,000 sq. ft. (large bag)**

### Step 4

**July - August**  
**2<sup>nd</sup> Fertilization**

#### Classic Lawn Food

Analysis: **16-0-8** slow release with Trace Elements. A combination of slow, slower and slowest release nitrogen (ammonium, urea and urea formaldehyde nitrogen). This formation has proven to be the best for Southern lawns as well as cool season grasses. One application lasts up to 2 months. Slow released nitrogen formulation reduces lawn growth & grass clippings. **Coverage: 5,000 sq. ft. (small bag)**  
**10,000 sq. ft. (large bag)**

### Step 5

**August - September**  
**Winterizer**

Analysis: **10-0-14** slow release. Fall is perhaps one of the most critical feeding times. A healthy & stable plant can endure the hardship of winter better than a weak plant. Winterizer builds winter hardiness, stem strength & disease resistance in lawns, trees & shrubs.

**Coverage: 5,000 sq. ft. (small bag)**  
**10,000 sq. ft. (large bag)**  
**Trees:** 1 lb. per inch of trunk diameter around drip line  
**Shrubs:** 1 cup per 3ft of height around drip line.

### Step 6

**September - October**  
**Pre-Emergent Weed Control**  
**Turf and Ornamental**

Formulation & Dimension: Provides 4 months of control of crabgrass and broadleaf weeds. This product contains no fertilizer and can also be used in flower beds.

**Coverage: 3,500 sq. ft. (small bag)**  
**10,000 sq. ft. (large bag)**

**General Note: Use pelletized lime every 3 years—40 lbs. per 2000 sq. feet.**

### Centipede Lawn

Use only on established lawns installed at least 6 months. Water your Centipede lawn at the rate of 1" per week in early AM (except during freezes or heavy rain periods) throughout the growing season. Read all directions for use of each product. Each step, water in after application.

#### Step 1

**January - March** (depending on weather)  
**Pre-Emergent Weed Control**

##### Turf and Ornamental

Formulation & Dimension: Provides 4 months of control of crabgrass and broadleaf weeds. This product contains no fertilizer and can also be used in flower beds.

**Coverage: 3,500 sq. ft. (small bag)**  
**10,000 sq. ft. (large bag)**

*For existing weeds in your lawn, apply concentrated Weed-Out for broad-leaf weeds or Atrazine for grassy weeds.*

#### Step 2

**April - May**  
**1<sup>st</sup> Fertilization**

##### Centipede Lawn Fertilizer

Analysis: **15-0-15** slow release with Trace Elements  
A combination of slow, slower and slowest release nitrogen (ammonium, urea and urea formaldehyde nitrogen). This formation has proven to be the best for Southern lawns as well as cool season grasses. One application lasts up to 2 months. Slow released nitrogen formulation reduces lawn growth & grass clippings. **Coverage: 5,000 sq. ft.**

#### Step 3

**May - July**  
**Pre-Emergent Weed Control**  
**Turf and Ornamental**

Formulation & Dimension: Provides 4 months of control of crabgrass and broadleaf weeds. This product contains no fertilizer and can also be used in flower beds.

**Coverage: 3,500 sq. ft. (small bag)**  
**10,000 sq. ft. (large bag)**

#### Step 4

**July - August**  
**2<sup>nd</sup> Fertilization**

##### Classic Lawn Food

Analysis: **16-0-8** slow release with Trace Elements  
A combination of slow, slower and slowest release nitrogen (ammonium, urea and urea formaldehyde nitrogen). This formation has proven to be the best for Southern lawns as well as cool season grasses. One application lasts up to 2 months. Slow released nitrogen formulation reduces lawn growth & grass clippings. **Coverage: 5,000 sq. ft. (small bag)**  
**10,000 sq. ft. (large bag)**

#### Step 5

**August - September**  
**Winterizer**

Analysis: **10-0-14** slow release. Fall is perhaps one of the most critical feeding times. A healthy & stable plant can endure the hardship of winter better than a weak plant. Winterizer builds winter hardiness, stem strength & disease resistance in lawns, trees & shrubs. **Coverage: 5,000 sq. ft. (small bag)**  
**10,000 sq. ft. (large bag)**  
**Trees:** 1 lb. per inch of trunk diameter around drip line  
**Shrubs:** 1 cup per 3ft of height around drip line.

#### Step 6

**September - October**  
**Pre-Emergent Weed Control**  
**Turf and Ornamental**

Formulation & Dimension: Provides 4 months of control of crabgrass and broadleaf weeds. This product contains no fertilizer and can also be used in flower beds.

**Coverage: 3,500 sq. ft. (small bag)**  
**10,000 sq. ft. (large bag)**

**General Note: Use pelletized lime every 3 years—40 lbs. per 2000 sq. feet.**