



## Ringer® Lawn Restore® II

25 lbs.

10-0-6

Covers Up to 5,000 sq. ft.

### **For a Lush, Thick, Green Lawn the Ringer® Way.**

Lawn Restore® II is a dramatically better way to fertilize your lawn. It feeds your soil with natural nutrients to improve nature’s own growth medium. The result is a lush, thick, green lawn.

### **Granulation**

Ringer® Lawn Restore® II fertilizer is made so each granule contains equal proportions of nutrients for uniform feeding of your grass.

### **No Odor**

Lawn Restore® II is made from a combination of ingredients including high-quality protein meals. It contains no manures and has no manure odor.

### **Types of Grass**

Use on warm and cool season grasses including Kentucky Bluegrass, Perennial Ryegrass, St. Augustine grass, Bermuda grass, Centipede grass and Tall Fescue.

### **Will Not Burn**

Because of its non-burning formulation, Ringer® Lawn Restore® II can be applied at any time during the growing season.

### **Directions: 1. Fill Spreader 2. Choose Settings 3. Apply and Water**

#### **Broadcast Spreader (rotary):      8lbs./1,000 sq. ft.**

Scotts Lawn Pro.....	7.5
Turf Builder® Edgeguard .....	7.5
Scotts Basic.....	7.5
Scotts Easy Green .....	28.5
Earthway.....	17

#### **Drop Spreaders:**

Scotts AccuGreen.....	10.5
Scotts Precision Green.....	10.5

### **Normal Lawns**

Apply in spring, summer, and fall\* at rate of 4-8 lbs. of fertilizer per 1,000 sq. ft. with a drop or rotary spreader (bag covers 5,000 sq. ft.) which will deliver ½ lb. of nitrogen per 1,000 sq. ft. per application.

Water immediately after application to activate product. Keep lawn moist, but not saturated for the next 3-4 days. For continued maintenance, water once or twice weekly to provide 1” of moisture (including rainfall). A typical sprinkler takes 3-4 hours to provide 1” of moisture.

\*Additional winter application or application up to 8lbs. per 1,000 sq. ft. may be desirable in climates with a longer growing cycle.

### **Lawns with Excess Thatch or Problem Lawns**

Check your thatch by extracting a 2” to 4” deep soil core sample with a coring tool or knife and measure the brown layer of roots and organic material just above soil surface. The optimum thatch level of a lawn is ¼” to ½”. If in excess of ½”, or for a problem lawn, Rigner recommends the following four steps to enhance the quality of your lawn:

1. **Fertilization** – For best results it is recommended to apply fertilizer at least 4 times per season.
2. **Watering** – Lawns should receive approximately one inch of water a week (including rainfall). A typical sprinkler takes 3-4 hours to provide one inch of moisture.
3. **Mowing** – Adopt the 1/3 rule, not more than 1/3 of the leaf should be removed in any one mowing. During times of stress (summer), keep grass longer than in spring and fall.
4. **Aerating** – Core aerating in spring or fall. Core aerating allows air into the soil and breaks up compacted soil

### **New Sod or Seed**

Unlike some fertilizers, Lawn Restore® II won't burn tender, developing roots. Simply apply at a rate of 4-8 lbs. of fertilizer per 1,000 sq. ft. For new sod, work into topsoil **before** laying sod. For new seed, work into topsoil prior to seeding.

Water to keep surface moist, but not saturated, until prior sod/seedlings are established.

### **CAUTION:**

Do not apply near water, storm drains or drainage ditches. Do not apply if heavy rain is expected. Apply this product only to your lawn and sweep any product that lands in the driveway, sidewalk, or street back onto your lawn.

### **Storage:**

Store in a cool, dry place, out of the reach of animals. They may be attracted to the product's ingredients.

### **IMPORTANT!**

Store unused fertilizer in the bag and seal tightly. This product is very moisture absorbent and needs to stay dry

### **Guaranteed Analysis**

Total Nitrogen (N) .....10%  
    1.9% Nitrate Nitrogen  
    0.65% Other Water Soluble Nitrogen  
    7.45% Water Insoluble Nitrogen\*

Soluble Potash (K<sub>2</sub>O).....6%

Derived from: Distillers Grains, Soybean Meal, Sulfate of Potash.

\*7.45% Slow Release Nitrogen from Soybean Meal