

LAWN RESTORE - THE SOLUTION FOR PROBLEM LAWNS

Thick, Lush, Green Grass Deep Root Development Promotes Soil Vitality

ALL NATURAL

REVITALIZE YOUR LAWN TO A THICK VIGOROUS TEXTURE

- Helps Minimize Conditions that Promote Patch Disease
- Ideal for Thin Lawns, Sod or New Seeding, Summer Stress Conditions
- Non Burning Long Lasting

Satisfaction Guaranteed

25 lbs. Net. Wt. (11.35 kg) 10•2•6 Covers 2,500 sq. ft.

For a Lush, Thick, Green Lawn the Natural Ringer Way...Enhances Nature's Own Growth System

Lawn Restore 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 that can withstand all kinds of weather conditions and can choke out emerging weeds.

The Ringer Premium Lawn Care Program

When you make Ringer Lawn Restore fertilizer the center of your lawn care program, you are choosing an ideal way to fertilize your lawn. Ringer Lawn Restore slowly releases your lawn for up to 8 weeks, depending upon environmental conditions. This system avoids flushes of growth which are detrimental to your grass. Lawn Restore promotes thick, green growth and minimizes conditions which promote common patch diseases, such as hisarium and necrotic ring spot.

Fast Green Up – Long Lasting Lawn green up quickly, within 3-5 days, and will last up to 8 weeks.

Granulation

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

No Odor

Lawn Restore 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 can be applied at any time during the growing season.

Easy-to-use Directions

- 1. Fill Spreader
- 2. Choose Settings
- 3. Apply and Water

What the Numbers Mean

The three numbers on the front of most fertilizer bags show the percentage by weights of a particular nutrient contained within the product. A higher number does not necessarily mean a better product. What is important is the type of nutrients provided and the ways in which they are released. Ringer Lawn Restore is specially formulated to provide the appropriate ratio of nutrients for a lush, thick, green, vital lawn.

- 10 Nitrogen- Promotes vigorous growth, gives grass a lush, green color.
- 2 Phosphate- Phosphorous source that stimulates root growth.
- 6 Potash- Potassium source that helps plants withstand heat, cold, and drought stresses.

Broadcast Spreader (Rotary)	Setting
True Temper	6
Republic EZ' Ortho	8 (2 Passes)
Republic EZ' Grow	14 (2 Passes)
Spyker	8
Scott's Speedy Green	8 (2 Passes)
Scott's Easy Green	30 (2 Passes)

Drop Spreaders	Setting
True Temper CD 20	8.5
Republic EZ' Ortho	10
Scott's AcuGreen	12.5
Scott's Precision Green	17

Normal Lawns

Apply in spring, summer, and fall at a rate of 10 lbs. of fertilizer per 1,000 sq. ft. with a drop or rotary spreader (bag covers 2,500 sq. ft.) which will deliver 1 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 provide1" of moisture (including rainfall). A typical takes 3-4 hours to provide 1" of moisture.

*Additional winter application or application up to 20 lbs. per 1,000sq. 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 1/4" to 1/2". If in excess of 1/2", or for a problem lawn, Ringer recommends the following four steps to enhance the quality of your lawn:

- 1. Fertilization A fertilizer that provides slow release nitrogen should be applied 2-4 times per season following recommended application rates.
- 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

Lawn Restore is ideal in helping establish new root systems. Unlike some fertilizers, it won't burn tender, developing roots. Simply apply at a rate of 10 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 sod/seedings are established.

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	10%
1.9% Nitrate Nitrogen	
0.5% Other Water Soluble Nitrogen	
7.6% Water Insoluble Nitrogen	
Available Phosphate (P2O5)	2%
Soluble Potash (K2O)	6%

Derived from: hydrolyzed poultry feather meal, nitrate of soda, potassium sulfate, bone meal and soybean meal.

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