

Directions for Use

It is violation of Federal Law to use this product in a manner inconsistent with its labeling.

NuLife Rid-Moss is a rapidly soluble and quickly available source of nitrogen for growth, and iron for the destruction of lawn moss. NuLife Rid-Moss is most effective when applied during the Spring and Fall months when moss is actively growing and the soil is moist. It may be applied in the dry Summer months, but the lawn should be thoroughly soaked, and the grass in a growing condition before applying.

The most satisfactory results from application of NuLife Rid-Moss are obtained if the listed instructions are followed.

DRY APPLICATION: Apply NuLife Rid-Moss evenly with a fertilizer spreader or by hand as it comes from the bag. For heavy moss, use 10lbs per 1250 sq ft (approx 35' x 35') of lawn area. For lighter moss, use 10lbs per 2800 sq ft (approx 50' x 55') of lawn area. (10lbs equals 6 cups of Rid-Moss)

LIQUID APPLICATION: Dissolve 1/2 lb of NuLife Rid-Moss in 2 gallons of water and apply this liquid mix evenly. 2 gallons mixed liquid will cover 50 sq ft of lawn for heavy moss and up to 140 sq ft for lighter moss, using a sprinkler can.

WATER WELL AFTER APPLYING.

NOTE: The effect of NuLife Rid-Moss is evident almost immediately. Treated moss will quickly turn black in color. This dead moss will gradually disintegrate and add humus to the soil or it may be raked out and removed from the lawn.

Approximate Fertilizer Spreader Settings*

Scotts Spreaders Settings	Heavy Moss Covers Approx 5000 sq ft	Light Moss Covers up to 12,320 sq ft
Rotary Speedy Green 1000, 2000, 3000	6-7	3.75 - 4
Drop Accu Green 1000, 2000, 3000	4.5 - 5.5	2.75 - 3

*The above settings are approximate for applying contents of this package at a suggested rate of 8 pounds (heavy moss) or 3.6 pounds (light moss) per 1000 square feet. Settings are based on an average walking speed. Reduce settings for slower speed; raise settings for higher speed. As calibration and general condition of spreader can materially affect the rate of flow, neither the manufacturer nor the seller can guarantee exact coverage as indicated by the above recommended dial settings. Clean spreader thoroughly after each use.

Precautionary Statements

Hazard to Humans and Domestic Animals

Caution: Causes moderate eye irritation. Harmful if swallowed, inhaled or absorbed through skin. Avoid breathing dust or contact with eyes, skin and clothing. Wash thoroughly with soap and water after handling.

First Aid +

IF SWALLOWED	Drink 1 or 2 glasses of water and induce vomiting by touching the back of the throat with finger or by giving syrup of Ipecac as directed on the package. Do not induce vomiting or give anything by mouth to an unconscious person. Call a physician immediately.
IF INHALED	Remove victim to fresh air. If not breathing, give artificial respiration, preferably mouth to mouth. Get medical attention immediately.
IF IN THE EYES	Flush eyes with plenty of water. If irritation persists, get medical attention.
IF ON THE SKIN	Wash thoroughly with soap and water. Get medical attention if irritation persists.

Environmental Hazards

Do not apply directly to water or to areas where surface water is present or to intertidal areas below the mean high water mark. Do not contaminate water when disposing of equipment washwater or rinsate.

Burning of grass may result if NuLife Rid Moss is applied when the soil is dry or the lawn is showing signs of lacking water. Burning may also result if applied on the foliage of some border plants: if contacted, flush immediately with water.

NuLife 7-0-0

Rid Moss

Manufactured By:
Waupaca Northwoods LLC
 N2564 County Road QQ, Waupaca, WI 54981
 www.waupacanorthwoods.com
 1-800-365-4032

Notice to buyer: No guarantee expressed or implied beyond refund of purchase price is offered. Buyer assumes all risk of improper storage and application of this product or its improper use in combination with other materials.

Attention: This product contains iron. Iron will stain. Do not allow this product to contact driveways, walkways, stonework, brickwork or clothing. Sweep concrete surfaces immediately to prevent staining. If concrete surface is wet when contact occurs staining may be impossible to prevent.

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

Storage & Disposal

Storage: Store in original container and keep any containers containing unused product in a locked storage area inaccessible to children and domestic animals. Do not store near food or feed stuffs. To prevent cross-contamination, do not store near other fertilizers or near herbicides, insecticides, fungicides or seeds.

If Empty: Do not reuse container. Place in trash or offer for recycling if available.

If Partly Filled: Call your local solid waste agency or 1-800-CLEANUP for disposal instructions. Never place unused product down any indoor or outdoor drain.

14% IRON

For More Moss Killing Power

GUARANTEED ANALYSIS

Total Nitrogen (N)	7.00%
7.00% Ammoniacal Nitrogen	
Sulfur (S)	12.00%
Iron (Fe)	14.00%

Derived from:
 Sulfate of Ammonia, Ferrous Sulfate, Elemental Sulfur




44 LBS

Rid Moss

The STRONGEST Moss Kill Product Made

14% IRON



- Fast-acting Nitrogen Promotes Lawn Growth
- Apply to Lawns & Flowerbeds
- Kills Moss on Contact
- Use Wet or Dry

NuLife 7-0-0

Rid Moss

14% IRON For More Moss Killing Power

Covers up to 12,320 square feet

KEEP OUT OF THE REACH OF CHILDREN

CAUTION


See back panel for additional precautionary statements, use directions & guaranteed analysis

ACTIVE INGREDIENTS:
 Ferrous Sulfate Monohydrate 46.75%
 (FeSO₄ * H₂O)

INERT INGREDIENTS: 53.25%
 Total 100.00%

Net Weight 44 lbs / 19.97 kg

Rid Moss for Lawns & Flowerbeds



44 LBS

Rid Moss

The STRONGEST Moss Kill Product Made

14% IRON



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