



Research Driven,
Proven Results®

GRIGG® REZADONE™

GRIGG Rezadone is a liquid solution formulated to effectively break down grass clippings, thatch and improve water flow through the soil profile to breakdown and reduce black layer. Leveraging advanced, patent-pending microbe technology, GRIGG Rezadone optimizes the environmental conditions to enhance microbial longevity and activity, ensuring comprehensive organic matter decomposition within the turfgrass.

Key Advantages

- Accelerates the breakdown of organic components for healthier turfgrass.
- Nutrient release from tied-up elements supports vigorous growth and enhances turfgrass coloration.
- Reduces the need for frequent aeration, preserving soil structure and integrity
- Improves soil quality, supporting stronger and more resilient turf growth.

Application and Use

Thatch Management: Apply 12.8 fl oz per acre every 14- 28 days until desired results are achieved.

Black Layer Management: Apply 5 fl oz per 1,000 sq. ft. and water thoroughly. Make applications every 30 to 60

**For a distributor near you contact:
800 300 6559 or www.grigg.co**

GRIGG is part of Brandt Consolidated, Inc.
2935 South Koke Mill Road
Springfield, IL 62711
www.brandt.co

Guaranteed Analysis

Alkyl Polyglucoside (surfactant)	35%
Organic acids (pH buffer)	5%
Rheology and dispersant agents	5%
Fulvic Acid	1%
CFU's per ml/(g)	
<i>Bacillus coagulans</i>	5.54 x 10 ⁷
<i>Bacillus amyloliquefaciens</i>	6.24 x 10 ⁷
<i>Bacillus licheniformis</i>	2.12 x 10 ⁸
<i>Bacillus megaterium</i>	6.24 x 10 ⁷
<i>Bacillus pumilus</i>	1.62 x 10 ⁸
Total CFU's	5.55 x 10 ⁸

In the liquid form, contains 2.1 Trillion total colony forming units (CFU's) of per gallon (2.1 x 10¹² CFU/gal of the above microbes (1 gm = 1 ml).

days until desired results are achieved.

Make frequent applications at lower rates or apply higher rates at times of greater plant demand. Optimum rate of application will vary depending on treatment interval, soil properties (such as pH, organic matter content, texture), weather conditions, time of year, plant species and its nutrient requirements. For the best results, follow soil/tissue test recommendation.

