



Research Driven,
Proven Results™

GRIGG™ TURF RALLY™

16-4-8

GRIGG™ Turf Rally™ Advantages

- Formulated to produce a controlled and lasting color response. It conditions and improves nutrient depleted soils and is formulated to be ground water safe.
- Special nitrogen formula that works in 3 different ways. A small amount of ammoniacal nitrogen (2%) gives a quick feeding and activates growth. A large percentage of water soluble, organic nitrogen (11%) quickly works its way into the soil where it provides continuous, even feeding. The smaller amount of water insoluble organic nitrogen (3%), is a slow release form of nitrogen that feeds the turf for a longer period of time. This triple action formula offers sustained, even feeding (up to 8-12 weeks) that means more controlled growth with fewer grass clippings.
- Contains micronutrients specially formulated with sugars called “sucrates.”
- Nutrient release and subsequent plant uptake is determined by microbial activity and will vary based on soil moisture, temperature, pH, and turfgrass species.

Application and Use

Fairways:

4-6.25 lbs / 1000 sq ft (20-30 g/m²)

174-272 lbs / acre (195-305 kg/Ha)

Greens:

3.13 lbs / 1000 sq ft (15 g/m²)

136 lbs / acre (150 kg/Ha)

Always water in thoroughly after application to help speed up breakdown.

For a distributor near you contact:

800 300 6559 or www.grigg.co

GRIGG is part of Brandt Consolidated, Inc.
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Springfield, IL 62711
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Guaranteed Analysis

Total Nitrogen (N)	16.0%
2.0% ammoniacal nitrogen	
11.0% water soluble nitrogen	
3.0% water insoluble nitrogen	
Available Phosphoric Acid (P ₂ O ₅)	4.0%
Soluble Potash (K ₂ O)	8.0%
Calcium (Ca)	6.0%
Total Sulfur (S)	6.0%
6.0% Combined Sulfur	
Iron (Fe)	3.0%
1.5% Water Soluble Iron	
Manganese (Mn)	0.20%
0.08% Water Soluble Manganese	
Zinc (Zn)	0.10%
0.04% Water Soluble Zinc	

Derived from soybean meal, urea, ammonium phosphate, sulfate of potash, calcium carbonate, ferrous sulfate, iron sucrate, manganese sucrate, zinc sucrate, kelp (*Ascophyllum nodosum*).

Also contains non plant food ingredient: 3.20% humic acid derived from leonardite.

