



Research Driven,
Proven Results®

GRIGG® NUTRA GREEN™

5-10-5

GRIGG Nutra Green is a multi-nutrient formulation that contains 10% phosphate, three sources of soluble nitrogen, potassium and a micronutrient package. It improves turf color and vigor. It is recommended for spring green up, overseeding and aeration.

Key Advantages

- Contains soluble nutrients for efficient uptake and use
- Excellent on soils where phosphorus availability is an issue - typically sand-based root zones and calcareous soils
- Phosphorus plays a role in plant metabolic processes that transfer energy throughout the plant
- Potassium regulates primary physiological processes that impact turf response to stress and supports cellular processes that impact photosynthesis, water regulation, respiration and protein production
- May be used on turf, ornamentals or shrubs

Application and Use

Cool Season Grasses: Apply 3-9 fl oz per 1,000 sq ft or 1-3 gal per acre [10-30 L per hectare] as needed every 7-14 days.

Warm Season Grasses: Apply 4-10 fl oz per 1,000 sq ft or 1.25-3.5 gal per acre [13-31.5 L per hectare] as needed every 7-14 days.

Ornamentals: Trees, Shrubs and Flowers: Mix 1-2 fl oz per gal of water (128x-64x dilution) and apply topically.

Greenhouse and Landscape: For soil applications, mix 2-4 fl oz per gal of water (64x-32x dilution) and drench into the soil.

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

GRIGG is part of Brandt Consolidated, Inc.
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Guaranteed Analysis

Total Nitrogen (N)	5.00%
2.70% Ammoniacal nitrogen	
0.80% Nitrate nitrogen	
1.50% Urea nitrogen	
Available Phosphate (P ₂ O ₅)	10.00%
Soluble Potash (K ₂ O)	5.00%
Magnesium (Mg)	1.00%
1.00% Water soluble magnesium	
Boron (B)	0.12%
Copper (Cu)	0.10%
0.10% Water soluble copper	
Iron (Fe)	1.00%
1.00% Water soluble iron	
Manganese (Mn)	0.50%
0.50% Water soluble manganese	
Zinc (Zn)	0.10%
0.10% Water soluble zinc	

Derived from monoammonium phosphate, urea ammonium nitrate, potassium citrate, magnesium amino acid complex, sodium borate, copper amino acid complex, iron amino acid complex, manganese amino acid complex and zinc amino acid complex.

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 best results, follow soil/tissue test recommendation.

