



Research Driven,  
Proven Results™

# GRIGG™ BIO BLEND™

## 10-0-0 + 5% Ca

GRIGG™ Bio Blend™ is designed for use in all soil types. Bio Blend aids in water penetration, can function as a microbial substrate, buffers salts, chelates soil nutrients, encourages root growth and biologically buffers toxic chemicals.

### GRIGG™ Bio Blend™ Advantages

- Designed to stimulate microbial populations within the rhizosphere, to buffer salts with calcium, and to promote plant and microbial health.
- Specifically designed to be used with GRIGG™ Carboplex®. Bio Blend stimulates the rhizosphere, while Carboplex provides a food source.
- Will increase nutrient uptake by turf and may promote decomposition of the thatch layer as a result of increased microbial activity.
- Enhancing nutrient uptake can increase tolerance to midsummer stress.
- Will enhance the establishment of seedlings.

### Application and Use

Bio Blend is a root stimulator and should be mixed with Carboplex according to the listed application rate (below) to be watered in to balance soil and rhizospheric health.

#### Turfgrass:

Apply 3-6 fl oz (10-20 L/Ha) of Bio Blend in 2 gallons or more of water per 1000 sq ft to penetrate soil surface. Repeat application 4-8 times per year. Water in within 24 hours.

**For a distributor near you contact:  
GRIGG: 1 888 246 8873 or [www.grigg.co](http://www.grigg.co)**

GRIGG is part of Brandt Consolidated, Inc.  
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### Guaranteed Analysis

|                            |       |
|----------------------------|-------|
| Total Nitrogen (N) .....   | 10.0% |
| 1.0% Ammoniacal Nitrogen   |       |
| 5.0% Nitrate Nitrogen      |       |
| 4.0% Urea Nitrogen         |       |
| Soluble Calcium (Ca) ..... | 5.0%  |

Derived from urea, ammonium nitrate, calcium nitrate.

When applied with Carboplex: Apply 3 fl oz per 1000 sq ft (10 L/Ha) Bio Blend with the applicable Carboplex rate and water within 24 hours.

Irrigation application: Inject 3-6 fl oz per 1000 sq ft (10-20 L/Ha) 4-8 times per year during water cycle.

