



Research Driven,  
Proven Results™

# GRIGG™ CARBOPLEX®

## 6-4-4 + Micros

GRIGG™ Carboplex® is a unique product that can be used as a foliar fertilizer or watered into the root zone as a carbon based liquid fertilizer.

### Carboplex Advantages

- Contains nitrogen, phosphorus, potassium, micronutrients and other ingredients for improved plant health, soil structure, resident microbial substrates and nutrient uptake to promote increased metabolism and growth.
- Contains non-fertilizer properties including: fulvic acid, humic acid, glucoheptonates, sea plant extracts, plant sugars, amino acids and organic acids.
- Contains a balanced micronutrient package.
- The non-plant food ingredients in Carboplex are readily translocated to metabolic sites in the plant and utilized for growth or stored as reserves.
- Under many stress conditions where carbohydrate supplies are limited, a foliar application of the soluble carbohydrates in Carboplex may be beneficial and allow for continued growth.
- Carboplex watered into the turf can be utilized by resident microorganisms.
- Can be applied with soil stimulator, GRIGG™ Bio Blend™, for optimum soil and resident microbial stimulation and should be applied at a rate of 1 gallon Bio Blend to 4 gallons of Carboplex per acre (45 L/Ha) every 15-30 days.
- A valuable tool for winter preparation.

**For a distributor near you contact:  
800 300 6559 or [www.grigg.co](http://www.grigg.co)**

GRIGG is part of Brandt Consolidated, Inc.  
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[www.brandt.co](http://www.brandt.co)

### Guaranteed Analysis

Total Nitrogen (N) .....	6.0%
0.76% Ammoniacal Nitrogen	
1.24% Nitrate Nitrogen	
4.0% Urea Nitrogen	
Available Phosphoric Acid (P <sub>2</sub> O <sub>5</sub> ) .....	4.0%
Soluble Potash (K <sub>2</sub> O) .....	4.0%
Chelated Iron (Fe) .....	0.2%
Chelated Manganese (Mn) .....	0.05%
Chelated Zinc (Zn) .....	0.05%

Derived from urea, ammonium nitrate, potassium nitrate, phosphoric acid, potassium phosphate, iron, zinc, and manganese glucoheptonates.

### Application and Use

#### Foliar Applications:

On greens and tees, apply 6-9 fl oz per 1000 sq ft (20-30 L/Ha) every 14 days. On fairways and sports fields, apply 9-12 fl oz per 1000 sq ft (30-40 L/Ha) every 14-21 days.

#### Soil Applications:

As a carbon based liquid fertilizer and soil drench apply 12-15 fl oz per 1000 sq ft (40-50 L/Ha) with light irrigation, every 14 days or as needed.

