

# GRIGG™ ULTRAPLEX®

4-0-3 + 2% Fe + Micros

GRIGG $^{\text{TM}}$  Ultraplex $^{\text{S}}$  is a proprietary and sophisticated combination of liquid macro and micronutrients, plant and root promoting stimulators, a buffering agent, and plant and soil wetting agents.

#### **Ultraplex Advantages**

- An effective non-ionic organic surfactant.
- Enhances response of fertilizers and can improve efficiency of plant protectants and plant growth regulators.
- Effective water buffering agent designed to resist large changes in spray tank pH.
- Provides healthy color and combats stress.
- Use Ultraplex with plant growth regulator programs for better color and improved uptake.
- Now contains magnesium, increased kelp content and additional plant stimulators.

### **Application and Use**

#### **Turfgrass:**

Use 3-6 fl oz per 1000 sq ft (10-20 L/Ha) of Ultraplex in combination with other GRIGG products. Use 6 fl oz per 1000 sq ft (20 L/Ha) rate when Ultraplex is applied 7-14 days as a stand alone product.

For a distributor near you contact: GRIGG: 1 888 246 8873 or www.grigg.co

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

## Total Nitrogen (N) . . . . . . . . . . . . . . . . . 4.0% 0.5% Nitrate Nitrogen

**Guaranteed Analysis** 

0.5% Nitrate Nitrogen
3.5% Urea Nitrogen
Soluable Potash (K <sub>2</sub> O)
Chelated Magnesium (Mg) 0.5%
Boron (B)
Chelated Copper (Cu) 0.05%
Chelated Iron (Fe) 2.0%
Chelated Manganese (Mn) 0.4%
Chelated Zinc (Zn)

Derived from urea, potassium, sulfate, magnesium sulfate, boric acid, iron, zinc, manganese and copper glucoheptonates.

Additional Contents: plant based amino acids, natural saponins, plant extracts, carbohydrates, fruit fiber, protein and enzyme precursors.

