

GRIGG[™] GARY'S GREEN ULTRA[®] 13-2-3 + Fe + Micros

GRIGG[™] Gary's Green Ultra[®] is a sophisticated formulation in the GRIGG[™] Proven Foliar[®] product line and is a combination of GRIGG[™] Gary's Green[®] and GRIGG[™] Ultraplex[®]. It is designed for use in all seasons and is an important component to most GRIGG foliar programs for improved plant health and stress tolerance.

Gary's Green Ultra Advantages

- Contains N, P, and K (Also available in a no phosphate version).
- Contains organically chelated phosphate and a micronutrient package including Mg, Cu, Fe, Mn, and Zn.
- Formulated with sea plant extract (Ascophyllum Nodosum).
- Includes a natural, non-ionic and organic surfactant for improved foliar coverage and absorption.
- Effective natural bio stimulants, organic and amino acids.
- Contains a buffering agent designed to resist large changes in spray tank pH.
- Quick visual response.
- May be used with plant growth regulator programs for better color and improved uptake.

Application and Use

Gary's Green Ultra is a unique formula in which no additional surfactants are required for application.

Turfgrass:

As a foliar maintenance rate 6-12 fl oz per 1000 sq ft (20-40 L/Ha). Severe deficiency rate 9-14 fl oz per 1000 sq ft (30-40 L/Ha) every 7-14 days or as needed.

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

Gauranteed Analysis

Total Nitrogen (N)13.0%
1.3% Ammoniacal Nitrogen
1.2% Nitrate Nitrogen
10.5% Urea Nitrogen
Available Phosphoric Acid (P_2O_5) 2.0%
Soluble Potash (K_2 O) 3.0%
Chelated Magnesium (Mg) 0.5%
Chelated Copper (Cu)0.12%
Chelated Iron (Fe)1.4%
Chelated Manganese (Mn) 0.2%
Chelated Zinc (Zn) 0.2%

Derived from urea, ammonium phosphate, potassium phosphate, potassium nitrate, magnesium sulfate, iron, copper, manganese, zinc glucoheptonates and kelp.