

Gary's Green Ultra™ 13-2-3+iron

Foliar Specialty Product

Gary's Green Ultra™ is a combination of Gary's Green™ and Ultraplex™, by popular request.

Each gallon of Gary's Green Ultra™ consists of 2/3 Gary's Green™ and 1/3 Ultraplex™.

This formula was created at the request and for the convenience of many end users across the United States and Canada.

THE BENEFITS OF GARY'S GREEN ULTRA™

- **Tru-Foliar™:** Gary's Green Ultra™ is designed to be foliar applied and completely foliar absorbed while it is drying on the target plant.
- **Highly Efficient:** Gary's Green Ultra™ is a complete analysis fertilizer and is effective at low rates.
- **Green-up without rapid growth:** Gary's Green Ultra™ contains a unique proprietary combination of plant-based amino acids, organic acids and complex polysaccharides that buffer the nutrient compounds and prevent rapid growth.
- **No risk of plant tissue burn:** the organic complexing and chelating agents contained in Gary's Green Ultra™ also prevent plant tissue burning much beyond recommended rates.
- **Tru-Foliar™:** Gary's Green Ultra™ is designed to be foliar applied and completely foliar absorbed while it is drying on the target plant.
- Organic based and contains 15 recognized biostimulants.
- An effective non-ionic organic surfactant.
- Highly compatible.
- Fast response, typically 1-3 hours.
- Effective.
- Long lasting results.

GUARANTEED ANALYSIS

Total Nitrogen (N)	13.0%
1.3% Ammoniacal Nitrogen	
1.2% Nitrate Nitrogen	
10.5% Urea Nitrogen	
Available Phosphoric Acid (P ₂ O ₅)	2.0%
Soluble Potash (K ₂ O)	3.7%
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, Iron, Copper, Manganese and Zinc Glucoheptonates



Foliar Application Rates

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

IMPORTANT: For best results apply as a foliar spray early in the morning or late evening. Allow to dry on plant before irrigation.

COOL SEASON TURF GRASSES:

As a foliar - maintenance rate 6-9 fl oz per 1000 Ft².

Severe deficiency rate 9-12 fl oz per 1000 Ft². weekly or bi-weekly as needed.

WARM SEASON TURF GRASSES:

As a foliar - maintenance rate 9-12 fl oz per 1000 Ft².

Severe deficiency rate 12-15 fl oz per 1000 Ft². weekly or bi-weekly as needed.

1 U.S. Gallon • Net Weight 10.6 lbs. • 3.78 Liters • 4.82 Kg. • Specific Gravity 1.28 • pH: 3.3