



Proven Foliar™ Amino Acid Based Products

Nutra Green™

5-10-5+iron

Nutra Green™ remains an extremely versatile product for turf, ornamentals, shrubs, root injection, overseeding and aeration. An excellent tool for spring green up.

Unique Qualities

- Green up without rapid growth
- Quick visual response
- Excellent on sand root zones often low in exchangeable phosphorus and fine textured soils where phosphorus is complexed with clay minerals and/or calcium (Ca)
- Nutra Green is a versatile product that can be used on turfgrass, ornamentals and shrubs at the recommended rate for a complete nutrient source.
- Excellent product for turfgrass establishment and interseeding
- 9 Nutrients, 1 product

Proven Foliar Qualities

Our proprietary organic chelating and complexing technology makes the following benefits possible for all of our Proven Foliar products:

- Compatibility
- Foliar absorption
- Highly efficient
- Easy to use
- No burn risk when used as directed
- Low risk of leaching
- Improved uptake and translocation
- Environmental soundness

Application Guidelines

For general Foliar application guidelines please refer to page 27.

Cool Season Turf Grasses: As a foliar maintenance rate 6 - 9 fl. oz. per 1000 ft². Severe deficiency rate 6-12 fl. oz. per 1000 ft² weekly or bi-weekly as needed.

Warm Season Turf Grasses: As a foliar maintenance rate 4-9 fl. oz. per 1000 ft². Severe deficiency rate 8-12 fl. oz. per 1000 ft² weekly or bi-weekly as needed.

Trees, Shrubs, & Flowers: 250X dilution (1/2 fl. oz./gallon).

Soil Applications: Greenhouse, Home and Garden Use.

GUARANTEED ANALYSIS

Total Nitrogen (N)	5.0%
2.7% Ammoniacal Nitrogen	
0.8% Nitrate Nitrogen	
1.5% Urea Nitrogen	
Available Phosphoric Acid (P ₂ O ₅)	10.0%
Soluble Potash (K ₂ O)	5.0%
Chelated Magnesium (Mg)	1.0%
Boron (B)	0.12%
Chelated Copper (Cu)	0.1%
Chelated Iron (Fe)	1.0%
Chelated Manganese (Mn)	0.5%
Chelated Zinc (Zn)	0.1%

Derived from: Urea, Ammonium Phosphate, Potassium Phosphate, Potassium Nitrate, Boric Acid, Magnesium, Iron, Copper, Manganese and Zinc Glucoheptonates.

1 US Gallon • Net Weight 11.43 lbs. • 3.78 Liters • 5.19 kg. • Specific Gravity 1.37 • pH: 2.5