

Nutra Green™ 5-10-5+iron

Foliar Specialty Product

Nutra Green™ is the best all around product for turf, ornamentals, shrubs, root injection, overseeding and aeration.

THE BENEFITS OF NUTRA GREEN™

- **Tru-Foliar™: Nutra Green™** is designed to be foliar applied and completely foliar absorbed while it is drying on the target plant.
- **Highly Efficient: Nutra Green™** contains high levels of quickly available phosphorus to the plants cell plasma which is quickly absorbed by the plant. Phosphorus is a key ingredient in the photosynthetic process needed to do the cells work. Phosphorus is a building block of amino acids.
- **Green-up without rapid growth: Nutra Green™** contains a unique proprietary combination of plant-based amino acids, organic acids and complex polysaccharides that buffer the nutrient compound and prevent rapid release.
- **Quick visual response:** The chelated and complexed nutrients contained in **Nutra Green™** are rapidly absorbed into plant tissue to provide a rapid and sustained green-up.
- **No risk of plant tissue burn:** The chelating and complexing agents contained in **Nutra Green™** also prevent plant tissue burning, much beyond recommended rates.
- **The nutrients are locked in the plant:** once **Nutra Green™** has been absorbed into the plant, there is no risk of leaching.
- **Not dependent on CEC of the soils: Nutra Green™** is excellent on artificial root zone mixes high in sand, such as U.S.G.A. greens, which are often low in exchangeable phosphorus.
- **Helps with plant stress tolerance: Nutra Green™** provides the plants with high levels of phosphorus, which increases the plant's tolerance to many stress conditions. Good phosphorus levels also help turfgrass recover from stress or injury more rapidly.
- **Increases seedling vigor and speeds up grow-in:** It is well known that phosphorus is very important in turf establishment, especially from seed. Phosphorus commonly has the highest nutrient value in grow-in fertilizer. When sprayed over the top of new germinating seedlings **Nutra Green™** greatly increases vigor of the seedlings.
- **Highly compatible: Nutra Green™** is compatible with most fertilizers, herbicides, and pesticides on the market today. Because **Nutra Green™** contains phosphorus, a jar test is recommended.
- **Nutra Green™** is a universal product: **Nutra Green™** can be used on turfgrass, ornamentals and shrubs at the recommended rates for a complete nutrient source.
- **Nutra Green™** represents the most advanced level of Foliar Applied Technology: **Nutra Green™** is a unique mix of proprietary technology that is exclusive to all of Grigg Brothers products. This technology is the result of 40 years of foliar absorption research by a world renowned plant nutritionist.

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.

Foliar Application Rates

Add Grigg Brothers **Ultraplex™** to any Grigg Brothers foliar application at the rate of 3 fl oz per 1000 Ft². **Ultraplex™** contains micronutrients, biostimulants and **Intake™**, a non-ionic organic surfactant which decreases drop size and enhances wetting of the entire surface area of the plant.

IMPORTANT: For best results apply as a foliar spray early in the morning or late evening. Allow to dry on plant before irrigation. Apply with 1-2 gallons of water per 1000 Ft².

COOL SEASON TURF GRASSES: As a foliar - maintenance rate 4 fl oz per 1000 Ft². Severe deficiency rate 6 fl oz per 1000 Ft². weekly or bi-weekly as needed.

WARM SEASON TURF GRASSES: As a foliar - maintenance rate 4-8 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 APPLICATION:

Greenhouse, Home and Garden Use

FREQUENCY	DILUTION OF NUTRA-GREEN
Once a month	250X Dilution (1/2 oz./gallon)
Twice a month	500X Dilution (1/4 oz./gallon)
3 or more a month or Every watering (Dripline)	1000X Dilution (1/8 oz./gallon) 1500X Dilution (1/12 oz./gallon)

1 U.S. Gallon • Net Weight 10.76 lbs. • 3.78 Liters • 4.9 Kg. • Specific Gravity 1.33 • pH: 2.5