



GRIFFIN GREEN

POWERED BY DUAL PHOS

Dual Phos &
**AGRO
MOS®**
inside

GUARANTEED ANALYSIS

Total Nitrogen	4.000%
Available Phosphorus as P ₂ O ₅	14.000%
Soluble Potassium as K ₂ O	10.000%
Boron as B	0.200%
Copper as Cu (chelated)	0.161%
Iron as Fe (chelated)	0.110%
Manganese as Mn (chelated)	0.110%
Molybdenum as Mo	0.001%
Zinc as Zn (chelated)	0.200%

DERIVED FROM:

Urea, Dipotassium Phosphate, Phosphorus Acid, Sodium Borate, (Copper, Iron, Manganese & Zinc EDTA), Sodium Molybdate

Weight Per Gallon: 10.8 lbs

Manufactured by:
Griffin Fertilizer Company
3201 South Scenic Hwy, Frostproof, FL 33843
Phone: 863-635-2281
Web <http://griffinfertilizer.com>

PRODUCT INFORMATION

GRIFFIN GREEN contains **Dual Phos**, a proprietary nutrient solution containing two highly soluble forms of phosphorus—Dipotassium Phosphate and Phosphorus Acid.

- **Dipotassium Phosphate** has a very low salt index and can be safely applied at higher rates than many other products.
- **Dipotassium Phosphate** provides readily available phosphorus and potassium that remain in solution on the leaf longer—an essential requirement for foliar phosphorus uptake.

GRIFFIN GREEN contains 1/2 pound of pure Phosphorus Acid per gallon. Research has demonstrated that combining phosphates and phosphites (from phosphorus acid) in a single application is an innovative and superior method. The dual application provides a synergistic effect in which the inherent qualities for both products are amplified.

GRIFFIN GREEN also includes **Agro-Mos®** from Alltech® Crop Science. **Agro-Mos®** is designed to enhance the natural systemic resistance within crops to crop-borne challenges.

GRIFFIN GREEN includes a full complement of essential, soluble micronutrients. These elements are in the correct ratio to provide the building blocks for the complex enzymatic reactions essential to overall plant health, production, and disease resistance.

Compatibility—**GRIFFIN GREEN** has a neutral pH and is compatible with most common foliar pesticides and nutrients. However, USER ASSUMES FULL RESPONSIBILITY to ensure compatibility when tank mixing with other products. It may be applied by air or ground equipment.

SUGGESTED USES

Fruit Trees and Landscape Ornamentals—Apply 1-2 gallons in a minimum of 100 gallons of water per acre, or for diluted sprays, 1-2 gallons per 100 gallons of water and spray to full coverage..

Turf and Field Grown Ornamentals—Apply 1-3 gallons per acre (3-9 ounces per 1000 square feet) in a minimum of 100 gallons of water per acre, or inject through properly equipped irrigation systems.

Greenhouses and Field Nurseries—Mix 1-2 quarts in 100 gallons of spray solution and spray to runoff every 14-21 days.

Transplant Drench—Mix one quart per 100 gallons of water.