



GRIFFIN 3-18-18

POWERED BY DUAL PHOS

CROP
SET[®]
inside

GUARANTEED ANALYSIS

Total Nitrogen3.00%
Available Phosphorus as P₂O₅ 18.00%
Soluble Potassium as K₂O 18.00%

Statement of Secondary Plant Food

Boron as B 0.100%
Manganese 0.018%
Copper 0.002%
Iron 0.007%

DERIVED FROM:

Urea, Ammonium Hydroxide, Dipotassium Phosphate,
Phosphorus Acid, Potassium Hydroxide, Sodium
Borate, Sulfate micronutrients

Weight Per Gallon: 11.5 lbs

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

PRODUCT INFORMATION

GRIFFIN 3-18-18 is a proprietary nutrient solution containing highly soluble forms of elements essential to plant growth, crop development, crop quality, and yield.

DUAL PHOS is formulated with Dipotassium Phosphate (DKP).

- **DKP** has a very low salt index and can be safely applied at higher rates than many other products.
- **DKP** provides readily available phosphorus as PO₄. At critical stages of plant growth, DKP enables the grower to bypass certain soil & environmental conditions that limit phosphorus uptake.
- **DKP** is much more soluble than potassium nitrate, therefore the DKP stays in solution on the leaf much longer—an essential requirement for foliar potassium uptake.

Patented **DUAL PHOS** includes phosphorus and phosphoric acid. The patent was granted after research proved that combining phosphates and phosphites in a single application is an innovative and superior method. The dual application provides a synergistic effect in which the inherent qualities of both products are amplified.

Foliar Nutritional Spray—**DUAL PHOS** may be applied by air or with all types of ground spraying equipment.

Compatibility—**DUAL PHOS** is compatible with most common foliar pesticides and nutrients. However, USER ASSUMES FULL RESPONSIBILITY to ensure compatibility when tank mixing with other products.

SUGGESTED USES—CITRUS CROPS

Mature Citrus—Apply 4 gallons per acre. Each gallon supplies 0.50 pounds of Phosphorus Acid.

Young Trees—Apply 4 gallons per one hundred gallons of spray mix and apply to run-off.