

# DeltAg

Improving Plant Performance

THE ORIGINAL

HIGH ENERGY



# PercPlus™

**GUARANTEED ANALYSIS**  
3-17-0

Total Nitrogen (N) .....	3.00%
3.00% Ammoniacal Nitrogen	
Available Phosphate (P <sub>2</sub> O <sub>5</sub> ).....	17.00%
Soluble Copper (Cu).....	0.25%
Soluble Zinc (Zn).....	0.50%

Derived from Phosphoric Acid, Diammonium Phosphate, Copper Sulfate and Zinc Sulfate  
Weight per gallon: 9.86 lb at 68°F  
Grams per liter: 1182 g at 20°C

**GENERAL INFORMATION**

PercPlus, contains significant amounts of organically complexed nutrients and is designed to increase crop energy and reduce stress. PercPlus may be applied on all field, row, vegetable, fruit, tree, vine, ornamental, turf, hay and pasture crops. This product contains organic complexors for improved foliar effectiveness.

**CONTAINS NON-PLANT FOOD INGREDIENTS:** Amino Acids, Enzymes, Vitamins, Organic Complexing Agents, Natural Plant Extracts.

SHAKE WELL BEFORE USING

**APPLICATION RATE**

**Side-Dress:** 16-24 ounces/acre knifed in with liq. fertilizers.  
**Transplant Water:** 8 ounces/acre in water.

**Drip Irrigation:** Apply 0.20 ounces per 1,000 square feet of canopy weekly as needed.

**Seed Treatment:** 10 ounces/100 pounds of seed.

\*\*For large seed apply 24 ounces/100#s or contact DeltAg\*\*

**In-Furrow:** 8 ounces/acre.

**Seedling & Full Canopy Foliar:** Apply at 32 ounces/acre.

Early season applications on seedling crops may be split into TWO applications on 10 to 14 day intervals.

**Buffer/Activator:** 4 ounces/acre in tank-mix.

**Pump-up Sprayer:** Add ONLY TWO (2) ounces to ONE (1) gallon of water and spray light mist over foliage at a distance of three feet. May be repeated **NO SOONER** than seven to ten day intervals as needed.

**Injection at 1 to 100:** Add 1 ounce per gallon of mix tank water (78 ppm of product) weekly as needed.

**Note:** The addition of a non-ionic surfactant at 1/4% may aid compatibility with some pesticides. Apply in a minimum 5 gallon volume for ample coverage.

**COMPATIBILITY**

This product is compatible with most commonly used pesticides. However, it is advisable to always check for compatibility.

**CAUTION:** KEEP CONTAINER TIGHTLY CLOSED AND OUT OF REACH OF CHILDREN.

**STORAGE AND DISPOSAL**

Do not contaminate water, food or feed by storage or disposal. Follow all governmental procedures for the disposal of pesticide spray solutions. Triple rinse container; empty rinsate into spray tank. Dispose of empty container according to approved local practices.

**CONDITIONS OF SALE**

Follow directions carefully. Timing and method of application, weather and crop conditions, mixtures with other chemicals not specifically recommended and other influencing factors in the use of this product are beyond the control of the seller. Buyer assumes all risk of use, storage or handling of this material when not in strict accordance with directions.

DeltAg Formulations

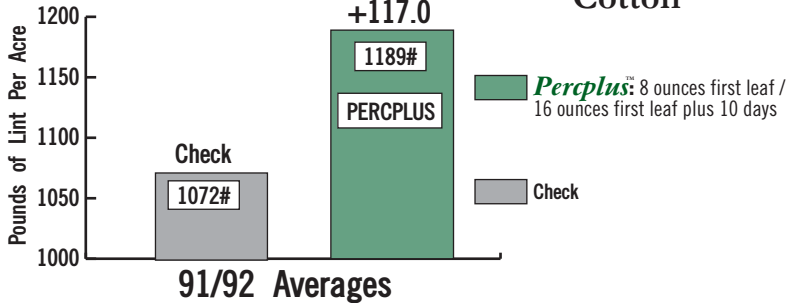
P.O. Box 4812 Greenville, MS 38704  
(662) 332 3555 [www.deltagformulations.com](http://www.deltagformulations.com)

F1193 MR095-08

**STONEVILLE DATA - PercPlus™**  
M.A.F.E.S Dr. Charles Snipes

**PercPlus - COTTON LINT PER ACRE**

Cotton



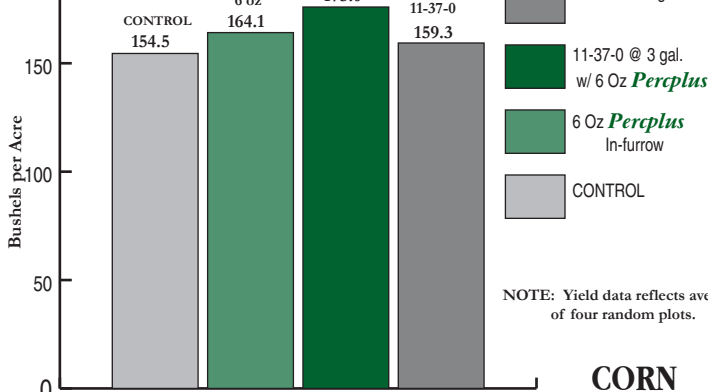
UNIVERSITY of ARKANSAS

Keiser, Arkansas

1999

PercPlus

@ 11-37-0



NOTE: Yield data reflects averages of four random plots.

**PercPlus IN-FURROW**

CORN

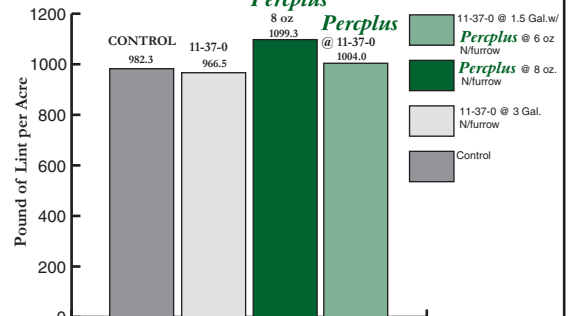
**PercPlus™ IN-FURROW**

UNIVERSITY of ARKANSAS

1999

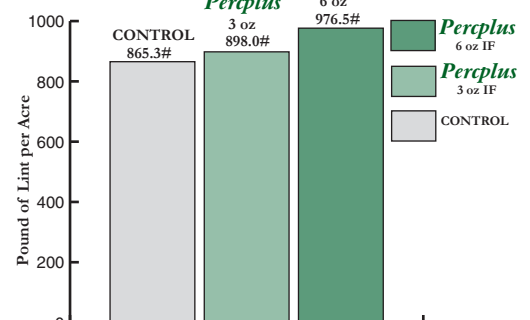
Keiser, Arkansas

Cotton



NOTE: Yield data reflects averages of four random plots.

1998



NOTE: Yield data reflects averages of four random plots.