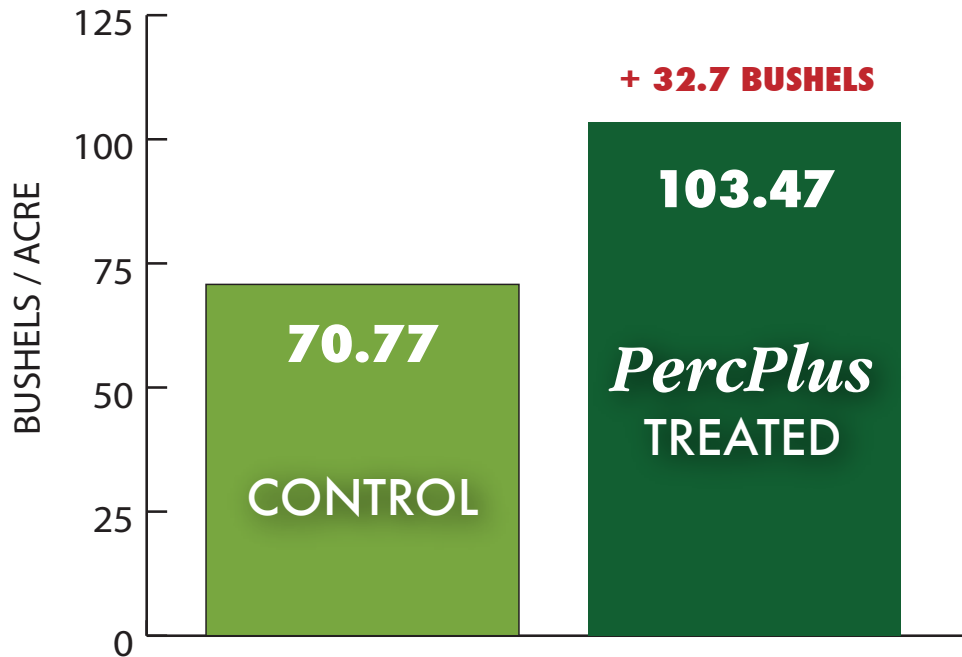




DeltAg PercPlus Trial

CORN 2012 (Droughty Conditions)



Aberdeen, MS
Monroe County

Corn Variety: P33N58
20 Acre Plot
Prior Season Crop: Soybeans

DATA		
	Treated	Control
# Ears	27	19
# Rows/Ear	16.05	15.6
# Kernels/Ear	31.93	26.53
Bushels/Acre	103.47	70.77
Moisture	17.6	17.9
Test Wt.	58.9	57.6

DeltAg TREATMENTS:

PercPlus @ 16 Oz/Acre dribbled behind planter w/ liquid Nitrogen on 4/10/12

PercPlus @ 32 Oz/Acre over-head foliar on 5/21/12 at V3 to V4

TISSUE SAMPLES											
	Nitrogen	Phosphorus	Potassium	Calcium	Magnesium	Sulfur	Iron	Manganese	Zinc	Copper	Boron
PercPlus Treated	5.49	0.46	3.8	0.39	0.13	0.14	118	54	34	10	7
Control	3.44	0.31	4.0	0.45	0.09	0.15	93	70	23	4	5
Sufficiency	3.0 - 4.0	0.3 - 0.5	2.0 - 3.0	0.25 - 0.80	0.15 - 0.60	0.15 - 0.40	30 - 250	20 - 150	20 - 70	1 - 25	5 - 25

NOTE: The data presented here represents a Farm Field Strip Trial and is not statistical based on replicated randomized plots.