# THE BW DIFFERENCE

# MISSISSIPPI

### YIELD DATA



-vs- No Biologicals

**AVERAGE ADVANTAGE**  BU/ACRE

x \$6/BU

= \$87 GROSS/ACRE

**NET PROFIT** 

**COST OF** 

MeltDown = -\$21.75



\$65.25/ACRE

**HUMPHREYS CO. MS** LOCATION

CORN

\*\*ACTUAL N UNITS: BUSHELS YIELD= 0.88 RATIO

#### **NO LIQUID STARTER**

**HUMIC + CARBON WATER** 

**HUMIC + CARBON ENVIRONOC 401** 

17.2% **MOISTURE** 

**17.14% MOISTURE** 

17.27% **MOISTURE** 

197.4

205

DRY BU/YIELD/ACRE

DRY BU/YIELD/ACRE

DRY BU/YIELD/ACRE

S1184.40

S1230.00 **GROSS \$/ACRE** 

\$1308.00

GROSS S/ACRE

**COST OF ENVIRONOC®** 401 **NET PROFIT** 



= -\$9.25

68.75/ACRE

**INVERNESS, MS** 

**CORN** 

**LEADERS** IN THE FIELD

# THE BW DIFFERENCE



-VS-

2 GAL/ACRE HUMICAL + BIOZINC



75# ADVANTAGE

940# YIELD/ACRE x \$1.00/#

= \$75

COST: 2 GAL/ACRE = -\$16

1 QT/ACRE = -\$12.50 BIOZINC \$46.50/ACRE

HUMPHREYS CO. MS

COTTON

#### **CHECK**

-vs- BW-ADVANCE WITH FUNGICIDE

**75.06** AVE BU/ACRE

4.85
YIELD DIFFERENCE

**79.91** AVE BU/ACRE

**NET PROFIT** 

\$48.05/ACRE

4.85/BU = \$63.05

**COST: BW-ADVANCE = -\$15** 

HUMPHREYS CO. MS

SOYBEAN CROP TYPE







Agronomy 365 is a comprehensive crop management program that combines the power of real-time tracking, data monitoring, and soil and tissue sampling with an accessible team of agronomic experts. This gives you a complete top-to-bottom view of your crop, and the knowledge to do something about it.

