## **Trial Results**

#### 9/30/201

# Effects of a Nitrogen Stabilizer Treated UAN on Corn Yield



Crop: Corn

#### **Researchers:**

Pennsylvania State University Timac Agro USA Site Location: Pennsylvania

#### **OBJECTIVE**

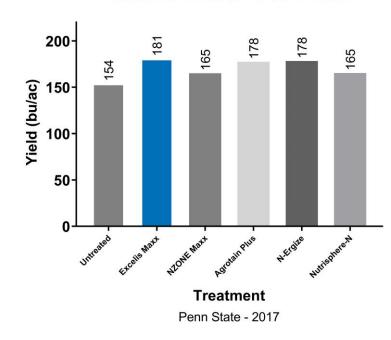
To determine the effects of Excelis Maxx treated UAN on final grain yield in corn compared to other nitrogen stabilizers at a low rate of Nitrogen (90 lb/ac) and with no pop-up or side-dress application.

#### **KEY FINDINGS**

+27 bu/ac

ROI: +\$94.50/ac

#### Stabilizer Effects on Corn Yield



**Graph:** Excelis Maxx had the best result. The Gross Revenue was calculated at \$3.50/bu.

### **APPLICATION**

Treatment	Application Rate
Excelis Maxx	25 oz/ton
Agrotain Plus	3 qt/ton
NZONE	2 qt/ton
N-Ergize	2 qt/ton
Nutrisphere-N	2 qt/ton

For more information on this trial, please contact <a href="mailto:aduffy@timacusa.com">aduffy@timacusa.com</a>

Trial ID: RT-17-NE-COR-EM-2

