#### **OBJECTIVE**

To assess the grain corn yield response of adding Excelis Maxx nitrogen stabilizer to 120 lbs N from UAN fertilizer knifed-in to the soil during planting.

### **Site Location:**

Fargo, ND

#### Researcher:

North Dakota State University 2016

#### **TIMAC AGRO PRODUCT**



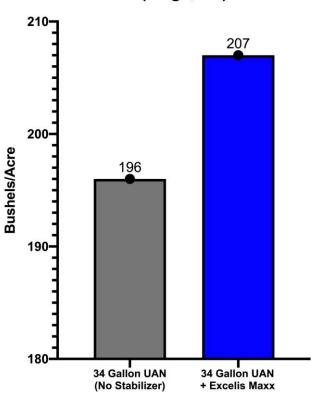
## **KEY FINDINGS**

+11 bu/ac
when UAN treated with Excelis Maxx

ROI:
\$32.45/ac

**Graph:** Excelis Maxx added. The Gross Revenue was calculated at \$3.75/bushel for corn with Excelis Maxx retail cost of \$240/gallon.

# Yield Response from Treating Knifed-In UAN with Excelis Maxx (Fargo, ND)



### APPLICATION Trial ID: DT-16-NM-COR-EM

Treatment	Application Rate
32% UAN (No Stabilizer)	34 gallons (120 lbs of N)
32% UAN treated w/ Excelis Maxx	34 gallons (120 lbs of N) + 25 oz/ton

