

# Trial Results

9/30/2019

## Effects of a Nitrogen Stabilizer on Grain Yield on Corn

# EXCELIS MAXX

RHIZOVIT LCN

**Crop:**  
Corn

**Researchers:**  
Dr. Frank Yin - University of Tennessee  
Timac Agro USA

**Site Location:**  
Tennessee

### OBJECTIVE

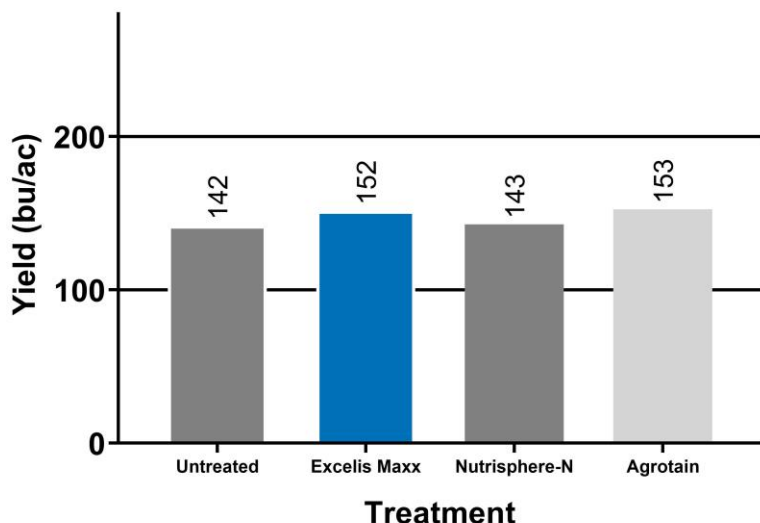
To determine the effects of Excelis Maxx treated urea on final grain yield in corn compared to untreated urea at a rate of 150 lb N/ac.

### KEY FINDINGS

**+9.6 bu/ac**

**ROI: + \$33.60/ac**

**Stabilizer Effects on Corn Yield**



University of Tennessee, 2014

**Graph:** Excelis Maxx had the second best result. The Gross Revenue was calculated at \$3.50/bu not considering product cost.

### APPLICATION

Treatment	Application Rate	Timing
Untreated Control		
Excelis Maxx	1 qt/ton	Treated Urea

For more information on this trial, please contact [aduffy@timacusa.com](mailto:aduffy@timacusa.com)

Trial ID: RT-14-DL-COR-EM