

Effects of Nitrogen Stabilizers on Corn Yield with 2x2 UAN Application

EXCELIS MAXX

RHIZOVIT LCN

Crop:
Corn

Researchers:
The Farm Research Center, LLC
Timac Agro USA

Site Location:
Missouri

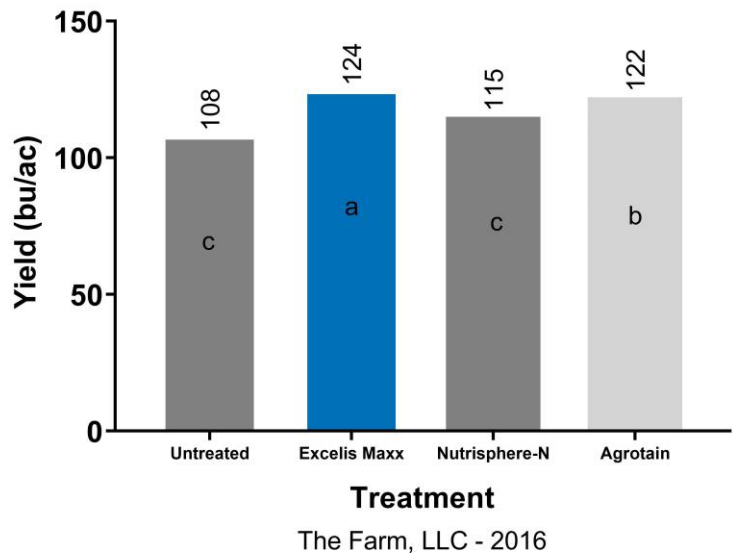
OBJECTIVE

To determine the effects of Excelis Maxx treated UAN at planting on final grain yield in corn compared to other nitrogen stabilizers. Total N applied was 35.4 lbs/ac at V4.

KEY FINDINGS

+16.6 bu/ac
Excelis Maxx vs Control

Stabilizer Effects on Corn Yield



APPLICATION

Treatment	Application Rate	Timing
Excelis Maxx	25 oz/ton	Planting
Agrotain	2 qt/ton	Planting
Nutrisphere	2 qt/ton	Planting

For more information on this trial, please contact aduffy@timacusa.com

Trial ID: RT-16-CM-COR-EM