



OBJECTIVE

To test the application of treated nitrogen on wheat yield.

SITE LOCATION:

Gratiot, WI

RESEARCHER:

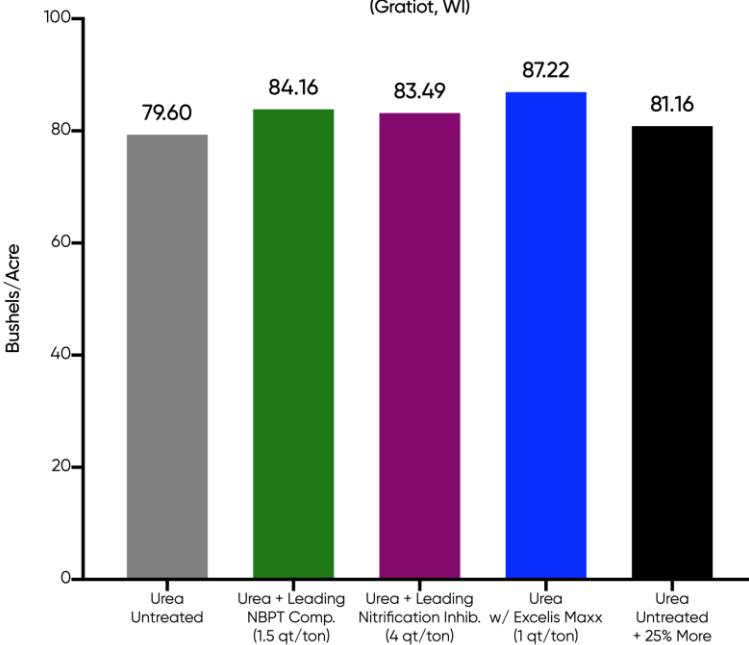
Timac Agro Innovation Farm
Wisconsin

STUDY INFORMATION

Variety	Pioneer 25R40
Application	5/5/2021
Planting Date	10/5/2021
Harvest Date	7/23/2021

Wheat yield response for nitrogen additives with urea at side-dress

Timac Agro Innovation Farm
(Gratiot, WI)



KEY FINDINGS

**Excels Maxx
increased Yield by
7.6 bu/ac**

APPLICATION

Trial ID: RT-21-CM-WHE-EM-1

Treatment	Application Rate
Grower Standard Practice	N/A
Urea + NBTP Stabilizer	1.5 qt/ac
Urea + Nitrification Inhibitor	4 qt/ton
Urea + Excels Maxx	1 qt/ton
Urea +25%	N/A