



OBJECTIVE

To test the application of treated nitrogen and rates on wheat yield.

SITE LOCATION:
Gratiot, WI

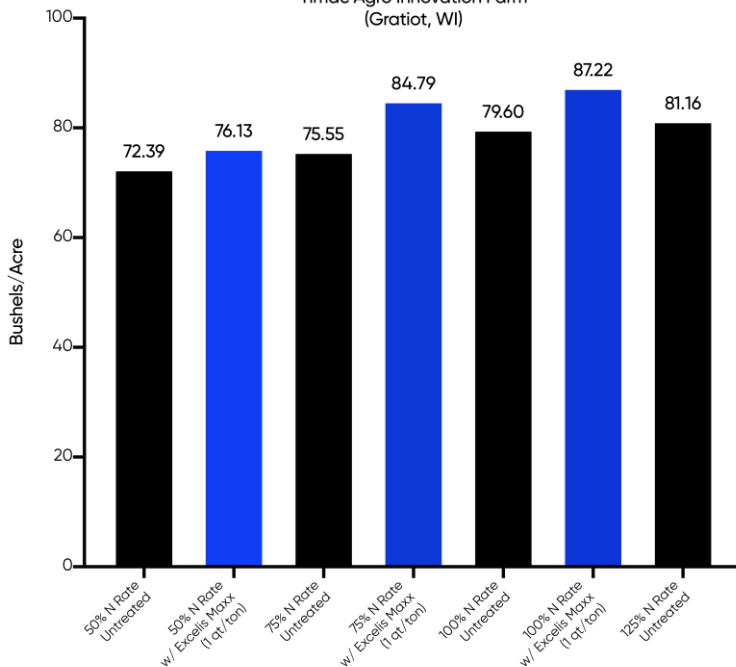
RESEARCHER:
Timac Agro Innovation Farm
Wisconsin

STUDY INFORMATION

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

Wheat Yield Response for Excelis Maxx with Urea at different side-dress N rates

Timac Agro Innovation Farm
(Gratiot, WI)



KEY FINDINGS

Excelis Maxx treated urea at 75% outyielded the 100% N rate by 5 bu/ac

APPLICATION

Trial ID: RT-21-CM-WHE-EM-2

| Treatment | Application Rate |
|--------------------------|------------------|
| Grower Standard Practice | N/A |
| Urea + Excelis Maxx | 1 qt/ton |