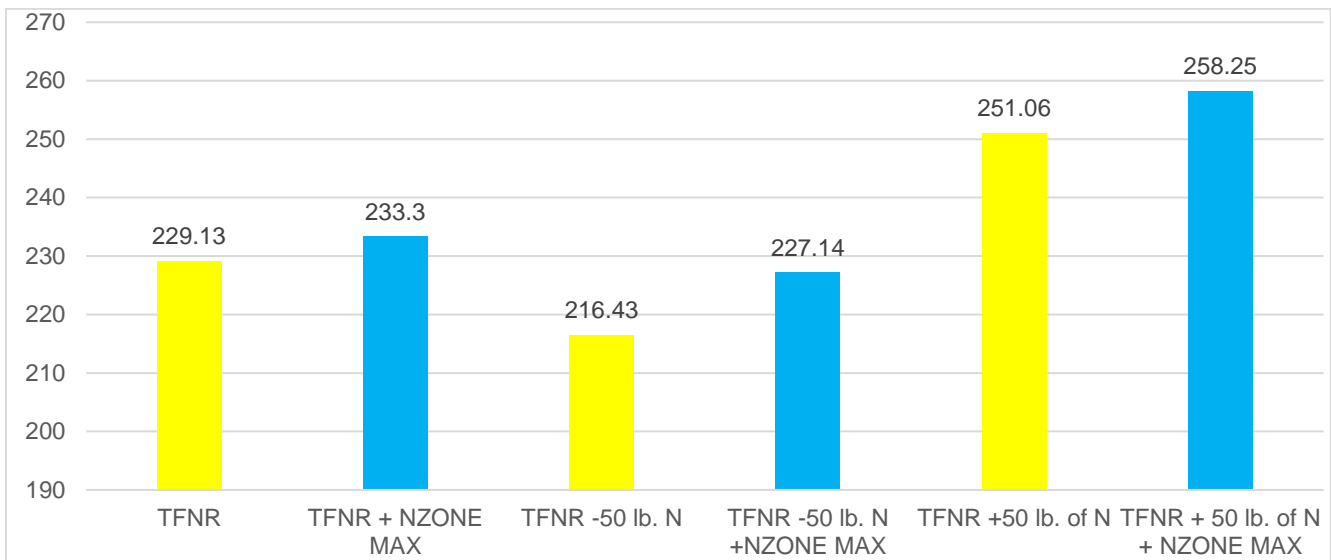


2019 Urea NUE (Nitrogen Use Efficiency)
Corn Trial
AgriTech Consulting, Whitewater, WI



Crop:	Corn
Variety:	DS 4318RM
Plot Location:	Whitewater WI
Soil Type:	Silty Clay Loam
Tillage Type:	Conv
Irrigation Type:	None
Planting Date:	05/18/19
Planting Rate:	35K/acre
Planting Method:	Row planter
Depth, Unit:	2.5"
Planting Equipment:	SRES 4 row precision vac
Row Spacing, Unit:	30"
Harvest Date:	10/28/19
Fertilizer Rates:	396 lb. Urea 286 lb. Urea 482 lb. Urea
Moisture Level:	15%
Grain Test Weight:	56.9 avg.
Product and Application Rates:	
NZONE MAX	2 qt/ton

7.45

Bushels/Acre Increase

TFNR = Typical Farmer Nitrogen Rate

Data and Results submitted by: AgriTech Consulting, Whitewater WI