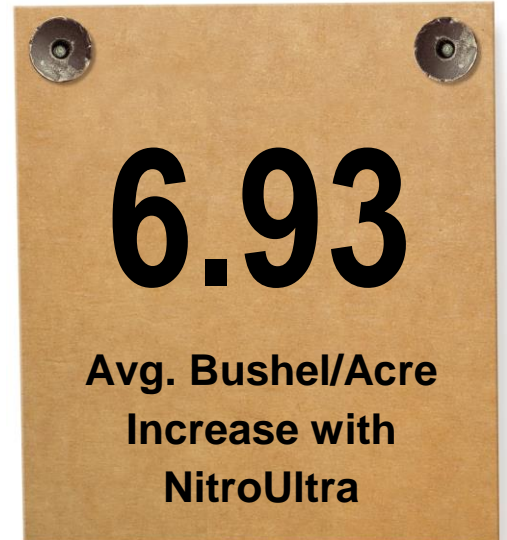
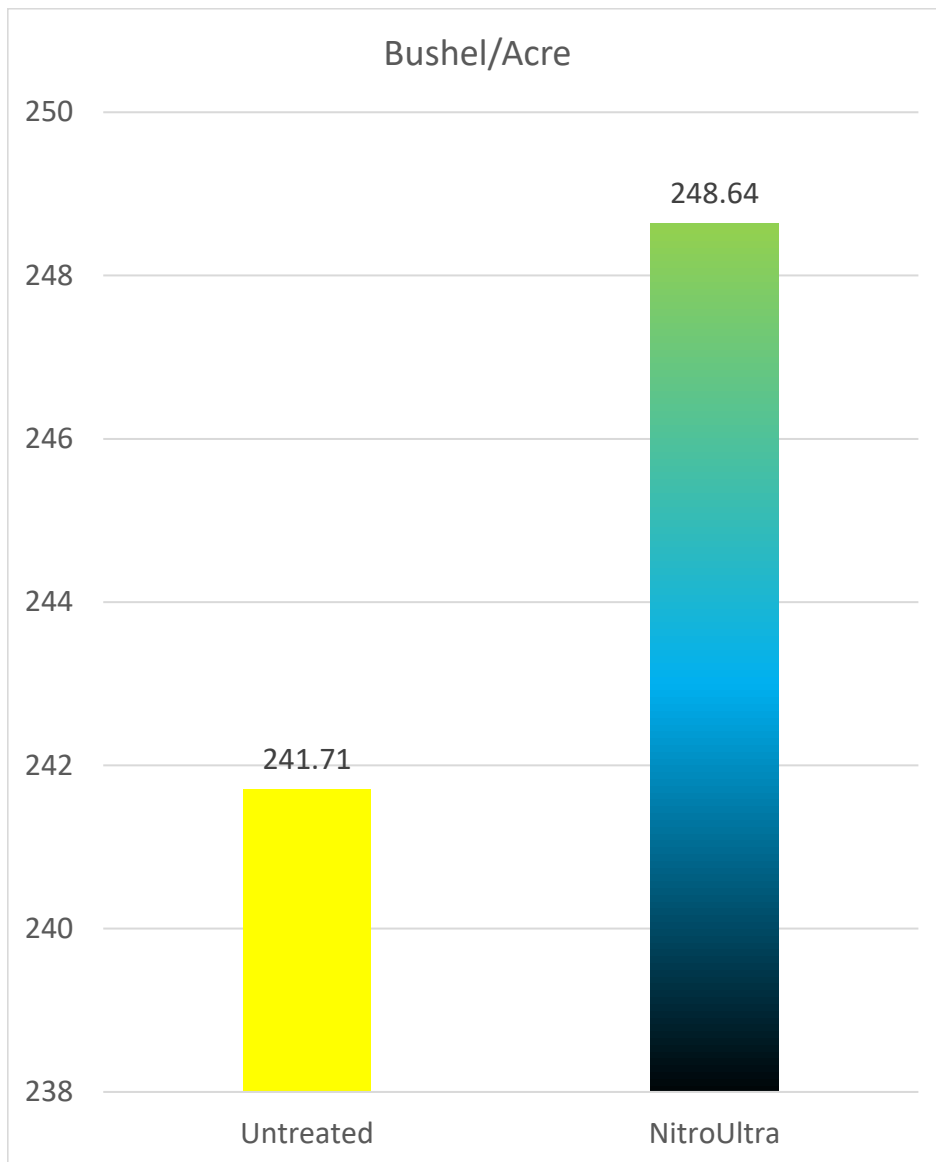


# 2018 Foliar Corn Trial Real Farm Research, Aurora, NE



The purpose of this trial was to determine the yield increasing potential of NitroUltra when applied to a corn production system in south-central Nebraska. The treatment was applied at the V4 growth stage, at a rate of 32 oz./acre and compared to untreated corn.



Variety:	NK 1433-3000GT
Planting Date:	5/1/18
Plant Pop:	34000
Harvest Date:	10/6/18
Prev. Crop:	Soybeans
Fert. Applied:	250 lb./a N
Tillage Type:	Min.
Irrigation:	Yes
Soil Type:	Silt Loam

Data and Results submitted by: Real Farm Research, Aurora NE

