



NB-15 Applied 2 X 2 in Corn (2016)

Nutri-Plus - Haviland, OH

Experiment Info:

Planted:	5-20-2016
Harvest:	11-10-2016
Yield Goal:	
Target Fert.:	
Variety:	
Population:	
Row Width:	30"
Prev. Crop:	
Plot Size:	10 acres
Replications:	1

Soil Test Values (ppm):

pH:	6.9
CEC:	14.3
%OM:	3.5
Bray P1:	27
Bicarb P:	
K:	178
S:	3.5
%K:	3
%Mg:	14
%Ca:	84
%H:	0
Zn:	2.8
Mn:	18
B:	0.4

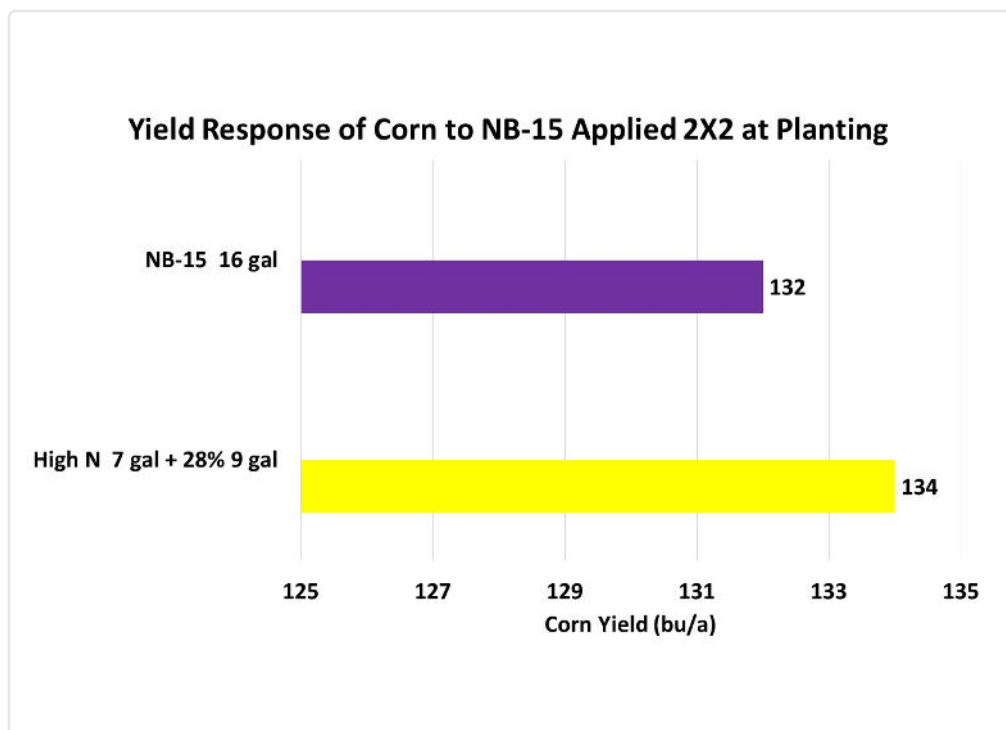
Objective:

Evaluate the performance of NB-15 applied 2X2 to corn at planting.

NB-15 is an experimental nitrogen fertilizer designed to be faster acting than High NRG-N but still protect nitrogen from loss to the environment.

All plots received the same phosphorous and micro-nutrient program using AgroLiquid products.

NB-15 at 16 gal/acre was compared to a combination of High NRG-N + 28-0-0 at 7 + 9 gal applied 2 X 2 at planting.



Conclusions:

- NB-15 treated corn had comparable to slightly lower yield than corn treated with High NRG-N + 28-0-0.