



Corn Y-Drop + Undercover NResponse vs F-16 trial

Experiment Info:

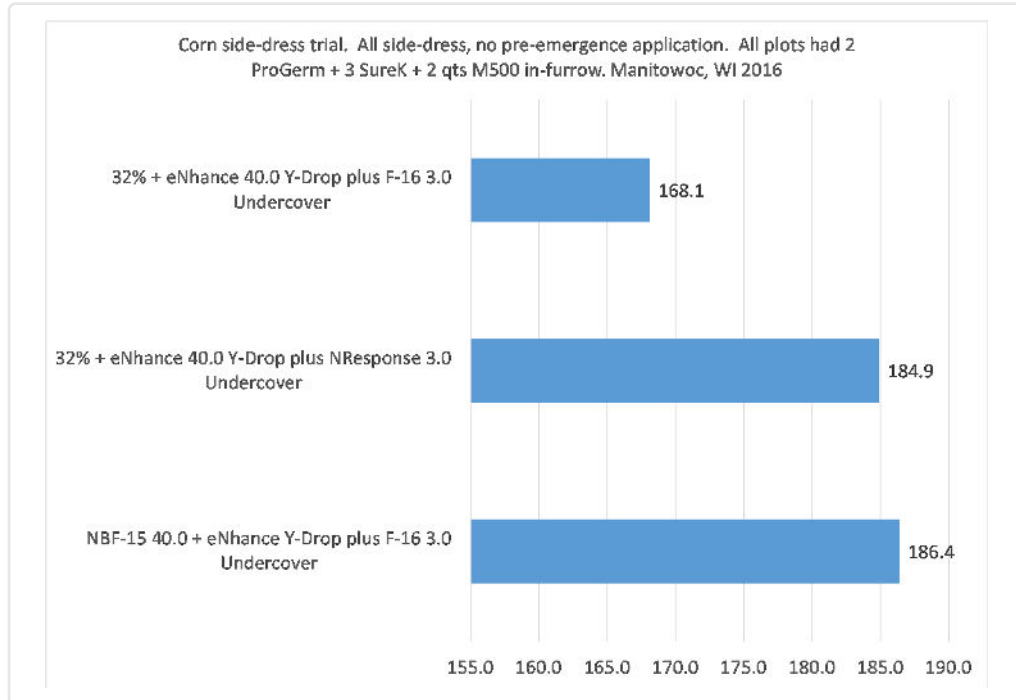
Planted:	5-20-2016
Harvest:	11-3-2016
Yield Goal:	210
Target Fert.:	
Variety:	DS9593-3000
Population:	32,000
Row Width:	
Prev. Crop:	corn
Plot Size:	
Replications:	

Soil Test Values (ppm):

pH:	7.5
CEC:	
%OM:	3.4
Bray P1:	82
Bicarb P:	
K:	90
S:	4.8
%K:	
%Mg:	
%Ca:	
%H:	
Zn:	10.3
Mn:	17
B:	0.8

Objective:

To compare experimental NBF-15 vs 32% UAN + eNhanse followed by F-16 vs NResponse Undercover.



Conclusions:

3 gpa of NResponse applied with the Undercover spray system late season on July 5th significantly outperformed F-16 at the same rates. However, NBF-15 instead of 32% UAN (both included eNhanse) followed by F-16 did just as well. Had there been enough room in this plot a fourth treatment of NBF-15 followed by 3.0 gpa NResponse would have been useful.