

### Field Evaluation Trial Outline (Location & Entry)

Sales Rep Channel: NK

Crop: Soybean

Trial ID: 2016BBG3ND442



Trial Type: Show Plot

Soil Bag ID:

Fields in bold are REQUIRED. Incorrect or missing entries will cause delays.

<b>Grower/Cooperator</b> Central Plains Ag Services - Hannaford	Sales Rep # BE1	<b>Trial County</b> Griggs
<b>Address</b> 721 109th Ave SE	<b>Sales Rep Name</b> Kyle Whittenburg	<b>Trial State/Prov.</b> ND
<b>City</b> Hannaford	<b>Reseller #</b> 10227343	<b>GPS Lat</b> 47.31140
<b>State/Province</b> ND	<b>Reseller</b> Central Plains Ag Services	<b>GPS Long</b> -98.20039
<b>Postal Code</b> 58448	<b>Retail Channel</b> Winfield	<b>Harvested By</b>
<b>Phone</b> (701) 769-2665	<b>Weighing Device</b> Weigh Wagon/Pads	SCN
<b>Water Mgmt.</b> None	<b>Planting Date</b> 5/11/2016	Aphids
<b>Irrigation Type</b>	<b>Harvest Date</b> 10/3/2016	Sudden Death
<b>Previous Crop</b> Corn	<b>Placement/Field Type</b> Moderate/Variable	Brown Stem Rot
<b>Planting Rate</b> 162000	<b>Soil Texture</b> Medium	Sclerotinia White Mold
<b>Tillage</b> Conventional	<b>Soil pH</b> Neutral	Frogeye Leaf Spot
<b>Comments</b>	Entry # 1 starts on West Side of Plot.	
<b>Directions</b>		
By signing, the parties agree to the terms set forth on the final page of this document.	Syngenta Rep. (Sign) (Print)	Cooperator (Sign) (Print) <span style="float: right;">Date</span>

Yield Formula (bu/Ac): Entry Wt X Factor X (100-moisture) / row length / row width / # of rows  
Factor: Soybean 13% = 100.138

#### Trial Status Harvested

Entry #	Brand	Product	Traits	RM	Seed Treatment	Entry Weight	% Mst	Row Length	Row Width	# Rows	Acres	Yield	Test Wt.	Shatter	Harvest Lodging	Green Stem	Ease of Cutting	Yield Rank	Do Not Include
<i>Plot Averages</i>						602.2	11.1	460	22.0	8	0.155	66.3	55.9						
1	Asgrow	AG06X7	RR2X/N	0.6	Acceleron Fung/Ins	610.0	11.5	460	22.0	8	0.155	66.8	55.6					8	
2	Asgrow	AG03X7	RR2X/N	0.3	Acceleron Fung/Ins	595.0	10.9	460	22.0	8	0.155	65.6	55.0					12	
3	Croplan	EXPERIMENTAL	RR2X/N	0.9	Other	565.0	11.5	460	22.0	8	0.155	61.8	54.0					17	
4	Croplan	EXPERIMENTAL	RR2X/N	0.4	Other	595.0	10.9	460	22.0	8	0.155	65.6	55.7					12	
5	Croplan	R2C0900	GENRR2Y/N	0.9	Other	610.0	11.8	460	22.0	8	0.155	66.5	55.1					9	
6	Croplan	R2C0600	GENRR2Y/N	0.6	Other	570.0	11.2	460	22.0	8	0.155	62.6	55.7					16	
7	Croplan	R2C0400	GENRR2Y/N	0.4	Other	600.0	10.9	460	22.0	8	0.155	66.1	55.1					10	
8	Asgrow	AG0434	GENRR2Y	0.4	Acceleron Fung/Ins	625.0	10.7	460	22.0	8	0.155	69.0	57.3					4	
9	Asgrow	AG0536	GENRR2Y/N	0.5	Acceleron Fung/Ins	590.0	11.1	460	22.0	8	0.155	64.9	54.9					14	
10	Asgrow	AG0835	GENRR2Y/N	0.8	Acceleron Fung/Ins	600.0	10.9	460	22.0	8	0.155	66.1	56.4					10	
11	NK	S05-W7 Brand	GENRR2Y	0.5	Clariva/Mertect	615.0	11.0	460	22.0	8	0.155	67.7	54.5					5	
12	NK	S06-Q9 Brand	GENRR2Y/N	0.6	Clariva/Mertect	640.0	11.1	460	22.0	8	0.155	70.4	55.8					3	
13	NK	S07-B6 Brand	GENRR2Y	0.7	Clariva/Mertect	640.0	10.7	460	22.0	8	0.155	70.7	56.6					1	
14	NK	S08-M2 Brand	GENRR2Y/N	0.8	Clariva/Mertect	640.0	10.7	460	22.0	8	0.155	70.7	58.0					1	
15	NK	S09-V8 Brand	GENRR2Y/N	0.9	Clariva/Mertect	590.0	11.4	460	22.0	8	0.155	64.7	56.4					15	
16	Mycogen	5B033R2	GENRR2Y	0.3	Clariva Complete Beans	610.0	10.9	460	22.0	8	0.155	67.2	55.0					7	
17	Mycogen	5N050R2	GENRR2Y/N	0.5	Clariva Complete Beans	615.0	11.0	460	22.0	8	0.155	67.7	57.5					5	
18	Mycogen	5N078R2	GENRR2Y/N	0.7	Clariva Complete Beans	530.0	10.7	460	22.0	8	0.155	58.5	57.9					18	