

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



Sales Rep Channel: NK

Crop: Soybean

Trial ID:

Trial Type: Show Plot

Soil Bag ID:

**Fields in bold are REQUIRED.**

<b>Grower/Cooperator</b> Les Amb		<b>Sales Rep #</b> BE1		<b>Trial County</b> Traill	
Address 932 146th Ave NE		<b>Sales Rep Name</b> Kyle Whittenburg		<b>Trial State/Prov.</b> ND	
City Portland		Reseller # 10227057		<b>GPS Lat</b> 47.52019	
State/Province ND		Reseller Reynolds United Coop		<b>GPS Long</b> -97.45437	
Postal Code 58274		<b>Retail Channel</b> Winfield		<b>Harvested By</b>	
Phone		<b>Weighing Device</b>		SCN	
<b>Water Mgmt.</b> None		<b>Planting Date</b> 6/1/2018		Aphids	
Irrigation Type		Harvest Date		Sudden Death	
Previous Crop Corn		<b>Placement/Field Type</b>		Brown Stem Rot	
Planting Rate 140000		Soil Texture		Sclerotinia White Mold	
Tillage Conventional		Soil pH		Frogeye Leaf Spot	
<b>\$/bushel</b> \$7.00		<b>Comments</b> Entry # 1 Starts on East Side of Plot.			
<b>Mst Dock</b> 0.0¢		<b>Directions</b>			
<b>TWt Dock</b> 0.0¢					
By signing, the parties agree to the terms set forth on the final page of this document.		<b>Syngenta Rep.</b> (Sign) (Print)		<b>Cooperator</b> (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 Planted**

**Public Yes**

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	Gross \$	Yield Rank	Gross \$ Rank	Do Not Include
<i>Plot Averages</i>						1055.9	17.9	600	30.0	8	0.275	60.3	53.4					\$422			
2	Peterson Farms Seed	18X06N	RR2X/N	0.6		1196.0	17.7	600	30.0	8	0.275	68.4	53.4					\$479	4	4	
3	Peterson Farms Seed	18X07N	RR2X/N	0.7		1202.0	17.7	600	30.0	8	0.275	68.8	52.0					\$482	3	2	
4	NK	S03-S6X Brand	RR2X	0.3		1070.0	17.5	600	30.0	8	0.275	61.4	53.1					\$430	11	11	
5	NK	S06-K4X Brand	RR2X	0.6		1080.0	17.6	600	30.0	8	0.275	61.9	53.2					\$433	10	10	
6	NK	XD2R0686	RR2X/N	0.6		560.0	18.2	600	30.0	8	0.275	31.9	53.6					\$223	19	19	
7	NK	S07-Q4X Brand	RR2X/N	0.7		1340.0	18.3	600	30.0	8	0.275	76.1	52.8					\$533	1	1	
8	NK	S09-R8X Brand	RR2X/N	0.9		1174.0	18.9	600	30.0	8	0.275	66.2	51.9					\$463	6	6	
9	Asgrow	AG01X9	RR2X/N	0.1		878.0	17.3	600	30.0	8	0.275	50.5	53.8					\$353	18	18	
10	Asgrow	AG03X7	RR2X/N	0.3		1190.0	17.3	600	30.0	8	0.275	68.4	54.4					\$479	5	4	
11	Asgrow	AG05X9	RR2X/N	0.5		886.0	17.2	600	30.0	8	0.275	51.0	54.3					\$357	17	17	
12	Asgrow	AG06X8	RR2X/N	0.6		930.0	18.0	600	30.0	8	0.275	53.0	54.8					\$371	15	15	
13	Asgrow	AG07X9	RR2X/N	0.7		1035.0	18.3	600	30.0	8	0.275	58.8	53.6					\$412	14	13	
14	Croplan	RX0426	RR2X/N	0.4		1022.0	17.2	600	30.0	8	0.275	58.8	54.9					\$412	13	13	
15	Croplan	RX0500	RR2X/N	0.5		1110.0	17.2	600	30.0	8	0.275	63.9	54.1					\$447	7	7	
16	Croplan	RX0587	RR2X/N	0.5		1114.0	17.7	600	30.0	8	0.275	63.8	54.0					\$446	8	8	
17	Croplan	RX0700	RR2X/N	0.7		1045.0	18.9	600	30.0	8	0.275	58.9	52.4					\$413	12	12	
18	Croplan	RX0960	RR2X/N	0.9		926.0	18.3	600	30.0	8	0.275	52.6	52.4					\$368	16	16	
19	Thunder Seed	SB8906N	RR2X/N	0.6		1098.0	18.8	600	30.0	8	0.275	62.0	52.8					\$434	9	9	
20	Thunder Seed	SB8807N	RR2X/N	0.7		1207.0	17.9	600	30.0	8	0.275	68.9	53.1					\$482	2	2	