

Field Evaluation Trial Outline (Location & Entry)

Sales Rep Channel: NK

Crop: Soybean

Trial ID:



Trial Type: Show Plot

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

<p>Grower/Cooperator Dakota Plains</p> <p>Address _____</p> <p>City Valley City</p> <p>State/Province ND</p> <p>Postal Code _____</p> <p>Phone _____</p> <hr/> <p>Water Mgmt. None</p> <p>Irrigation Type _____</p> <p>Previous Crop _____</p> <p>Planting Rate _____</p> <p>Tillage _____</p>	<p>Sales Rep # _____</p> <p>Sales Rep Name Jason Stafslieen</p> <p>Reseller # _____</p> <p>Reseller Dakota Plains Coop</p> <p>Retail Channel _____</p> <hr/> <p>Weighing Device Weigh Wagon/Pads</p> <p>Planting Date 5/1/2015</p> <p>Harvest Date 10/5/2015</p> <p>Placement/Field Type Moderate/Variable</p> <p>Soil Texture _____</p> <p>Soil pH _____</p>	<p>Trial County Barnes</p> <p>Trial State/Prov. ND</p> <p>GPS Lat _____</p> <p>GPS Long _____</p> <p>Harvested By _____</p> <hr/> <p>SCN _____</p> <p>Aphids _____</p> <p>Sudden Death _____</p> <p>Brown Stem Rot _____</p> <p>Sclerotinia White Mold _____</p> <p>Frogeye Leaf Spot _____</p>
<p>Comments _____</p> <p>Directions _____</p>		
By signing, the parties agree to the terms set forth on the final page of this document.	Syngenta Rep. (Sign) _____ (Print) _____	Cooperator (Sign) _____ (Print) _____ Date _____

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>						1350	10.7	632	30.0	12	0.429	53.7	58.3						
1	Asgrow	AG001	9/11/15		CruiserMaxx/Vibrance	735	11.1	632	30.0	9	0.326	38.3	59.3					25	
2								632	30.0										
3	Croplan	R2T0264				1405	12.6	632	30.0	12	0.435	54.0	56.6					14	
4	Croplan	R2C2400				1385	10.3	632	30.0	12	0.435	54.7	59.2					12	
5	Croplan	R2C0601				1305	10.7	632	30.0	12	0.435	51.3	59.3					20	
6	Croplan	R2C0653				1270	10.9	632	30.0	12	0.435	49.8	56.9					24	
7	Croplan	R2C0842				1345	11.0	632	30.0	12	0.435	52.7	56.9					19	
8	Croplan	R2C0925				1480	10.9	632	30.0	12	0.435	58.0	57.8					2	
9	Croplan	R2C0900				1395	10.6	632	30.0	12	0.435	54.9	58.1					10	
10	Asgrow	AG0333				1290	10.9	632	30.0	12	0.435	50.6	57.4					23	
11	Asgrow	AG0430				1405	10.5	632	30.0	12	0.435	55.3	57.9					6	
12	Asgrow	AG0434				1380	10.4	632	30.0	12	0.435	54.4	57.4					13	
13	Pioneer	PO5T24				1365	10.5	632	30.0	12	0.435	53.8	57.8					15	
14	Asgrow	AG0536				1296	10.5	632	30.0	12	0.435	51.1	58.9					21	
15	Asgrow	AG0735				1365	10.5	632	30.0	12	0.435	53.8	58.5					15	
16	Asgrow	AG0835				1400	10.9	632	30.0	12	0.435	54.9	57.0					9	
17	Asgrow	AG0934				1400	10.6	632	30.0	12	0.435	55.1	59.0					7	
18	Pioneer	P10P91				1360	10.5	632	30.0	12	0.435	53.6	58.4					18	
19	Asgrow	AG1135				1455	10.5	632	30.0	12	0.435	57.3	58.6					4	
20	NK	S04-D3 Brand				1285	10.2	632	30.0	12	0.435	50.8	59.4					22	
21	NK	S05-W7 Brand				1360	10.4	632	30.0	12	0.435	53.6	58.0					17	
22	NK	S06-Q9 Brand				1395	10.5	632	30.0	12	0.435	55.0	58.8					8	
23	NK	S07-B6 Brand				1420	10.4	632	30.0	12	0.435	56.0	58.2					5	

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		<i>Plot Averages</i>				1350	10.7	632	30.0	12	0.429	53.7	58.3						
24	NK	S09-V8 Brand				1395	10.6	632	30.0	12	0.435	54.9	59.2					10	
25	NK	S10-P9 Brand				1515	10.4	632	30.0	12	0.435	59.7	60.7					1	
26	NK	S11-C8 Brand				1355	10.8	632	30.0	11	0.399	58.0	59.0					3	