2016 Soybean Plot Harvest Results

Cooperator:	Larson Seed Home	e Plot Seed Dealer:			Jack Larson Seeds								ЮYB	EAN HARVEST FOR
Mailing Address:	Southeast				e: Clements Mn. 56224									
City, State, Zip:		Telephone:				Clements Mn. 56224 507-723-4302								Assume:
County:			Contact:			:				à à	Wit	h Us!!!	Selling Price	
Telephone:			P									<u>\$9.00</u>		
Seed and Trait Rep:				PreEHerb:										Per Bushel
Planting Date:	5/18/16		-								Std. Moisture	6 13.0	Drying Charge	
Planting Population:	150,000		1								Soil pH	l:	Per Moisture Pt.	
Harvest Date:	10/10/16										Organic Matter (%):	<u>\$0.02</u>	
Row Width (inches):	30		I	Date applied:								Soil Texture		
Previous Crop:			1	Rate applied:							N-F	-K Applied (lb/ac):	
Tillage Type:]	Soil Applied	d Insecticide:				AS	GRO	W		N. App. Timing	j:	
% Ground Cover:]		Date applied:								Soil Test Results		
Years in Con Till:]	1	Rate applied:								Phosphorus	:	
Foliar Insecticide:]	Folia	ar Fungicide:								Potassium	ı:	
Date applied:		1	1	Date applied:							Irr	igated (Yes or No):	
Rate applied:]	I	Rate applied:							Ex	periment Numbe	r:	
Describe Residue:												Plot Test Type	:	
Directions to Plot:												Weigh System	ı:	
Loc. of Plot Row #1:												Grower Signatur	e	Use Grower Name
GPS Coordinates:	(Latitude) N	I	(Long.) W	Elev	ation (ft)							-		1 L
					-		-	Counted	Yield		Test			
Entry		Seed	Pounds	% Grain	Row	Row	# of	Harvest	@ 13%		Weight	Gross		
No. Brand														
	Variety	Treatment	of Grain	Moisture	Width	Length	Rows	Population	Bu/A	Rank	Lbs/Bu	Income		Comment
2 Asgrow	AG2035	IF+TT+QR	1924	11.4	30	770	12	Population	61.6	1	Lbs/Bu	\$ 554.23	1	Comment
2Asgrow3Asgrow	AG2035 AG2035	IF+TT+QR IF+QR						Population	<mark>61.6</mark> 61.4		Lbs/Bu	\$554.23 \$552.45	1 2	C Comment
2 Asgrow 3 Asgrow 4 Asgrow	AG2035 AG2035 AG2035	IF+TT+QR	1924	11.4	30	770	12	Population	61.6 61.4 54.0	1	Lbs/Bu	\$ 554.23 \$ 552.45 \$ 485.72	1 2 4	Comment
2Asgrow3Asgrow	AG2035 AG2035	IF+TT+QR IF+QR	1924 1920	11.4 11.5	30 30	<mark>770</mark> 770	12 12	Population	<mark>61.6</mark> 61.4	1 2	Lbs/Bu	\$554.23 \$552.45	1 2 4	Comment
2 Asgrow 3 Asgrow 4 Asgrow	AG2035 AG2035 AG2035	IF+TT+QR IF+QR IF	1924 1920 1690	11.4 11.5 11.6	30 30 30	770 770 770	12 12 12	Population	61.6 61.4 54.0	1 2 4	Lbs/Bu	\$ 554.23 \$ 552.45 \$ 485.72	1 2 4	Comment
2 Asgrow 3 Asgrow 4 Asgrow	AG2035 AG2035 AG2035	IF+TT+QR IF+QR IF	1924 1920 1690	11.4 11.5 11.6	30 30 30	770 770 770	12 12 12	Population	61.6 61.4 54.0	1 2 4	Lbs/Bu	\$ 554.23 \$ 552.45 \$ 485.72	1 2 4	Comment
2 Asgrow 3 Asgrow 4 Asgrow	AG2035 AG2035 AG2035	IF+TT+QR IF+QR IF	1924 1920 1690	11.4 11.5 11.6	30 30 30	770 770 770	12 12 12	Population	61.6 61.4 54.0	1 2 4	Lbs/Bu	\$ 554.23 \$ 552.45 \$ 485.72	1 2 4	Comment
2 Asgrow 3 Asgrow 4 Asgrow	AG2035 AG2035 AG2035	IF+TT+QR IF+QR IF	1924 1920 1690	11.4 11.5 11.6 11.6	30 30 30 30	770 770 770 770	12 12 12 12	Population	61.6 61.4 54.0	1 2 4	Lbs/Bu	\$ 554.23 \$ 552.45 \$ 485.72	1 2 4	Comment
2 Asgrow 3 Asgrow 4 Asgrow	AG2035 AG2035 AG2035	IF+TT+QR IF+QR IF	1924 1920 1690 1812	11.4 11.5 11.6 11.6	30 30 30 30	770 770 770 770	12 12 12 12	Population	61.6 61.4 54.0	1 2 4	Lbs/Bu	\$ 554.23 \$ 552.45 \$ 485.72	1 2 4	Comment
2 Asgrow 3 Asgrow 4 Asgrow	AG2035 AG2035 AG2035	IF+TT+QR IF+QR IF	1924 1920 1690 1812	11.4 11.5 11.6 11.6	30 30 30 30	770 770 770 770	12 12 12 12	Population	61.6 61.4 54.0	1 2 4	Lbs/Bu	\$ 554.23 \$ 552.45 \$ 485.72	1 2 4	Comment
2 Asgrow 3 Asgrow 4 Asgrow	AG2035 AG2035 AG2035	IF+TT+QR IF+QR IF	1924 1920 1690 1812	11.4 11.5 11.6 11.6	30 30 30 30	770 770 770 770	12 12 12 12	Population	61.6 61.4 54.0	1 2 4	Lbs/Bu	\$ 554.23 \$ 552.45 \$ 485.72	1 2 4	Comment
2 Asgrow 3 Asgrow 4 Asgrow	AG2035 AG2035 AG2035	IF+TT+QR IF+QR IF	1924 1920 1690 1812	11.4 11.5 11.6 11.6	30 30 30 30	770 770 770 770	12 12 12 12	Population	61.6 61.4 54.0	1 2 4	Lbs/Bu	\$ 554.23 \$ 552.45 \$ 485.72	1 2 4	Comment
2 Asgrow 3 Asgrow 4 Asgrow	AG2035 AG2035 AG2035	IF+TT+QR IF+QR IF	1924 1920 1690 1812	11.4 11.5 11.6 11.6	30 30 30 30	770 770 770 770	12 12 12 12	Population	61.6 61.4 54.0	1 2 4	Lbs/Bu	\$ 554.23 \$ 552.45 \$ 485.72	1 2 4	Comment
2 Asgrow 3 Asgrow 4 Asgrow	AG2035 AG2035 AG2035	IF+TT+QR IF+QR IF	1924 1920 1690 1812	11.4 11.5 11.6 11.6	30 30 30 30	770 770 770 770	12 12 12 12	Population	61.6 61.4 54.0	1 2 4	Lbs/Bu	\$ 554.23 \$ 552.45 \$ 485.72	1 2 4	Comment Com
2 Asgrow 3 Asgrow 4 Asgrow	AG2035 AG2035 AG2035	IF+TT+QR IF+QR IF	1924 1920 1690 1812	11.4 11.5 11.6 11.6	30 30 30 30	770 770 770 770	12 12 12 12	Population	61.6 61.4 54.0	1 2 4	Lbs/Bu	\$ 554.23 \$ 552.45 \$ 485.72	1 2 4	Comment Com
2 Asgrow 3 Asgrow 4 Asgrow	AG2035 AG2035 AG2035	IF+TT+QR IF+QR IF	1924 1920 1690 1812	11.4 11.5 11.6 11.6	30 30 30 30	770 770 770 770	12 12 12 12	Population	61.6 61.4 54.0	1 2 4	Lbs/Bu	\$ 554.23 \$ 552.45 \$ 485.72	1 2 4	Comment Com
2 Asgrow 3 Asgrow 4 Asgrow	AG2035 AG2035 AG2035	IF+TT+QR IF+QR IF	1924 1920 1690 1812	11.4 11.5 11.6 11.6	30 30 30 30	770 770 770 770	12 12 12 12	Population	61.6 61.4 54.0	1 2 4	Lbs/Bu	\$ 554.23 \$ 552.45 \$ 485.72	1 2 4	Comment
2 Asgrow 3 Asgrow 4 Asgrow	AG2035 AG2035 AG2035	IF+TT+QR IF+QR IF	1924 1920 1690 1812	11.4 11.5 11.6 11.6	30 30 30 30	770 770 770 770	12 12 12 12	Population	61.6 61.4 54.0	1 2 4	Lbs/Bu	\$ 554.23 \$ 552.45 \$ 485.72	1 2 4	Comment
2 Asgrow 3 Asgrow 4 Asgrow	AG2035 AG2035 AG2035	IF+TT+QR IF+QR IF	1924 1920 1690 1812	11.4 11.5 11.6 11.6	30 30 30 30	770 770 770 770	12 12 12 12	Population	61.6 61.4 54.0	1 2 4	Lbs/Bu	\$ 554.23 \$ 552.45 \$ 485.72	1 2 4	Comment

2016 Soybean Plot Harvest Results

										Counted	Yield		Test			
Entry	,		Seed		Pounds	% Grain	Row	Row	# of	Harvest	@ 13%		Weight	Gross		
No.	Brand	Variety	Treatment	1	of Grain	Moisture	Width	Length	Rows	Population	Bu/A	Rank	Lbs/Bu	Income	Rank	Comment
															1	
			+													
												-				
			1													

2016 Soybean Plot Harvest Results

									Counted	Yield		Test		
Entry			Seed	Pounds	% Grain	Row	Row	# of	Harvest	@ 13%		Weight	Gross	
No.	Brand	Variety	Treatment	of Grain	Moisture	Width	Length	Rows	Population	Bu/A	Rank	Lbs/Bu	Income	Rank Comment

I hereby grant Monsanto Company, including affiliated companies and subsidiaries, assigns and dealers/retailers, the right to use 2009 test plot data results pertaining to my fields (in whole or in part with such changes in language as do not substantially alter the meaning), the GPS coordinates for my fields, and/or any pictures, photographs or tapes taken in conjunction with said test plot data results in its publicity, promotions and advertising, including use on the Internet.

_____ Yes, my name, field location (including GPS coordinates), and likeness may be used in publishing test plot data results by Monsanto.

or

_____ I agree to publishing by Monsanto of my test plot data results, but do not use my name, field location or likeness.

Signed: _____

Grower Signature via handheld

Date: _____

The Vine Symbol is a trademark of Monsanto Technology LLC. DEKALB is a registered trademark of DeKalb Genetics Corporation. Asgrow is a registered trademark of Monsanto Technology LLC. Individual results may vary.