		1		7													
	•	Larson Seeds	-		Seed Dealer:				_		The second se				OYBE	AN HARVEST FOR	
	Mailing Address:	-				ts Mn. 56224		ČŘ		22							
	City, State, Zip:	-		Telephone:	507-723	-4302		- 🗶 🍣			-				Assume:		
	County:			4		Contact:						A.A	Wit	h U	s!!!		Selling Price
	Telephone:	-	I	Prior Yr Herb:				_							<u>\$9.00</u>		
	Seed and Trait Rep:					PreEHerb:				_							Per Bushel
	-	5/19/16	_			Date applied:								Std. N	/loisture %	13.0	Drying Charge
I	Planting Population:		_			Rate applied:				-					Soil pH:		Per Moisture Pt.
	Harvest Date:		_			PostEHerb:							c	-	Matter (%):		<u>\$0.02</u>
	Row Width (inches):	30	_			Date applied:									oil Texture:]
	Previous Crop:		_			Rate applied:				AC	CDO		N-F		ied (lb/ac):		
	Tillage Type:		_		Soil Applie	d Insecticide:				AJ	GRC	\mathbb{R}		N. Ap	p. Timing:		
	% Ground Cover:		_			Date applied:				_				Soil Tes	st Results:]
	Years in Con Till:		4			Rate applied:				_					osphorus:	L	
	Foliar Insecticide:		4		Foli	iar Fungicide:	L							P	otassium:	L	
	Date applied:		1			Date applied:				_			Irri	igated (Y	es or No):	L	
	Rate applied:					Rate applied:							Experiment Number:				
	Describe Residue:													Plot	Test Type:		
	Directions to Plot:													Weig	h System:		
	Loc. of Plot Row #1:													Grower	Signature		Use Grower Name
	GPS Coordinates:	(Latitude) N	I	(Long.) W Eleva													
				Soil						Counted	Yield		Test				
Entry			Seed	Applied	Pounds	% Grain	Row	Row	# of	Harvest	@ 13%		Weight		Gross		
No.	Brand	Variety	Trootmont	Insecticide	of Grain	Moisture	Width								come		Comment
			Treatment	Insecticide				Length	Rows	Population	Bu/A	Rank	Lbs/Bu				oonninent
		AG1435	Untreated		800	12.4	30	624	6	Population	62.5	2	LDS/BU	\$	562.31	5	
										Population			LDS/Bu	\$			
		AG1435	Untreated		800	12.4	30	624	6		62.5	2	LDS/BU	\$	562.31	5	
	ASGROW	AG1435 AG1435	Untreated		800	12.4	30	624	6		62.5	2	LDS/BU	\$	562.31	5	
2	ASGROW	AG1435	Untreated Quickroots		800	12.4	30	624	6		62.5	2	LDS/BU	\$ \$	562.31	5	
2	ASGROW	AG1435 AG1435 AG1636	Untreated Quickroots Population		800 816	12.4 12.0	30 30	624 624	6 6	- -	62.5 64.0	2 1 3	LDS/BU	\$ \$ \$	562.31 576.18 581.83	5 4 3	
2 3 4	ASGROW ASGROW ASGROW	AG1435 AG1435 AG1636 AG1636	Untreated Quickroots Population 135,000 150,000		800 816 824 850	12.4 12.0 12.0 12.1	30 30 30 30 30	624 624 624 624 624	6 6 6 6	- -	62.5 64.0 64.6 66.6	2 1 3 2		\$ \$ \$ \$	562.31 576.18 581.83 599.50	5 4 3 2	
2 3 4	ASGROW ASGROW ASGROW	AG1435 AG1435 AG1636	Untreated Quickroots Population 135,000		800 816 824	12.4 12.0 12.0	30 30 30 30	624 624 624	6 6 6	- - - -	62.5 64.0 64.6	2 1 3		\$ \$ \$ \$	562.31 576.18 581.83	5 4 3	
2 3 4	ASGROW ASGROW ASGROW	AG1435 AG1435 AG1636 AG1636	Untreated Quickroots Population 135,000 150,000		800 816 824 850	12.4 12.0 12.0 12.1	30 30 30 30 30	624 624 624 624 624	6 6 6 6	- - - -	62.5 64.0 64.6 66.6	2 1 3 2		\$ \$ \$ \$	562.31 576.18 581.83 599.50	5 4 3 2	
2 3 4	ASGROW ASGROW ASGROW	AG1435 AG1435 AG1636 AG1636	Untreated Quickroots Population 135,000 150,000		800 816 824 850	12.4 12.0 12.0 12.1	30 30 30 30 30	624 624 624 624 624	6 6 6 6	- - - -	62.5 64.0 64.6 66.6	2 1 3 2		\$ \$ \$ \$	562.31 576.18 581.83 599.50	5 4 3 2	
2 3 4	ASGROW ASGROW ASGROW	AG1435 AG1435 AG1636 AG1636	Untreated Quickroots Population 135,000 150,000		800 816 824 850 898	12.4 12.0 12.0 12.1 12.5	30 30 30 30 30 30	624 624 624 624 624 624	6 6 6 6 6	- - - - - - -	62.5 64.0 64.6 66.6	2 1 3 2		\$ \$ \$ \$	562.31 576.18 581.83 599.50	5 4 3 2	
2 3 4	ASGROW ASGROW ASGROW	AG1435 AG1435 AG1636 AG1636	Untreated Quickroots Population 135,000 150,000		800 816 824 850 898	12.4 12.0 12.0 12.1	30 30 30 30 30 30	624 624 624 624 624 624	6 6 6 6 6	- - - - - - -	62.5 64.0 64.6 66.6	2 1 3 2		\$ \$ \$ \$	562.31 576.18 581.83 599.50	5 4 3 2	
2 3 4	ASGROW ASGROW ASGROW	AG1435 AG1435 AG1636 AG1636	Untreated Quickroots Population 135,000 150,000		800 816 824 850 898	12.4 12.0 12.0 12.1 12.5	30 30 30 30 30 30	624 624 624 624 624 624	6 6 6 6 6	- - - - - - -	62.5 64.0 64.6 66.6	2 1 3 2		\$ \$ \$ \$	562.31 576.18 581.83 599.50	5 4 3 2	
2 3 4	ASGROW ASGROW ASGROW	AG1435 AG1435 AG1636 AG1636	Untreated Quickroots Population 135,000 150,000		800 816 824 850 898	12.4 12.0 12.0 12.1 12.5	30 30 30 30 30 30	624 624 624 624 624 624	6 6 6 6 6	- - - - - - -	62.5 64.0 64.6 66.6	2 1 3 2		\$ \$ \$ \$	562.31 576.18 581.83 599.50	5 4 3 2	
2 3 4	ASGROW ASGROW ASGROW	AG1435 AG1435 AG1636 AG1636	Untreated Quickroots Population 135,000 150,000		800 816 824 850 898	12.4 12.0 12.0 12.1 12.5	30 30 30 30 30 30	624 624 624 624 624 624	6 6 6 6 6	- - - - - - -	62.5 64.0 64.6 66.6	2 1 3 2		\$ \$ \$ \$	562.31 576.18 581.83 599.50	5 4 3 2	
2 3 4	ASGROW ASGROW ASGROW	AG1435 AG1435 AG1636 AG1636	Untreated Quickroots Population 135,000 150,000		800 816 824 850 898	12.4 12.0 12.0 12.1 12.5	30 30 30 30 30 30	624 624 624 624 624 624	6 6 6 6 6	- - - - - - -	62.5 64.0 64.6 66.6	2 1 3 2		\$ \$ \$ \$	562.31 576.18 581.83 599.50	5 4 3 2	
2 3 4	ASGROW ASGROW ASGROW	AG1435 AG1435 AG1636 AG1636	Untreated Quickroots Population 135,000 150,000		800 816 824 850 898	12.4 12.0 12.0 12.1 12.5	30 30 30 30 30 30	624 624 624 624 624 624	6 6 6 6 6	- - - - - - -	62.5 64.0 64.6 66.6	2 1 3 2		\$ \$ \$ \$	562.31 576.18 581.83 599.50	5 4 3 2	
2 3 4	ASGROW ASGROW ASGROW	AG1435 AG1435 AG1636 AG1636	Untreated Quickroots Population 135,000 150,000		800 816 824 850 898	12.4 12.0 12.0 12.1 12.5	30 30 30 30 30 30	624 624 624 624 624 624	6 6 6 6 6	- - - - - - -	62.5 64.0 64.6 66.6	2 1 3 2		\$ \$ \$ \$	562.31 576.18 581.83 599.50	5 4 3 2	
2 3 4	ASGROW ASGROW ASGROW	AG1435 AG1435 AG1636 AG1636	Untreated Quickroots Population 135,000 150,000		800 816 824 850 898	12.4 12.0 12.0 12.1 12.5	30 30 30 30 30 30	624 624 624 624 624 624	6 6 6 6 6	- - - - - - -	62.5 64.0 64.6 66.6	2 1 3 2		\$ \$ \$ \$	562.31 576.18 581.83 599.50	5 4 3 2	
2 3 4	ASGROW ASGROW ASGROW	AG1435 AG1435 AG1636 AG1636	Untreated Quickroots Population 135,000 150,000		800 816 824 850 898	12.4 12.0 12.0 12.1 12.5	30 30 30 30 30 30	624 624 624 624 624 624	6 6 6 6 6	- - - - - - -	62.5 64.0 64.6 66.6	2 1 3 2		\$ \$ \$ \$	562.31 576.18 581.83 599.50	5 4 3 2	
2 3 4	ASGROW ASGROW ASGROW	AG1435 AG1435 AG1636 AG1636	Untreated Quickroots Population 135,000 150,000		800 816 824 850 898	12.4 12.0 12.0 12.1 12.5	30 30 30 30 30 30	624 624 624 624 624 624	6 6 6 6 6	- - - - - - -	62.5 64.0 64.6 66.6	2 1 3 2		\$ \$ \$ \$	562.31 576.18 581.83 599.50	5 4 3 2	
2 3 4	ASGROW ASGROW ASGROW	AG1435 AG1435 AG1636 AG1636	Untreated Quickroots Population 135,000 150,000		800 816 824 850 898	12.4 12.0 12.0 12.1 12.5	30 30 30 30 30 30	624 624 624 624 624 624	6 6 6 6 6	- - - - - - -	62.5 64.0 64.6 66.6	2 1 3 2		\$ \$ \$ \$	562.31 576.18 581.83 599.50	5 4 3 2	

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

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

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

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or

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Signed: _____

Grower Signature via handheld

Date: _____

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