2014 Soybean Top 30 Harvest Report

Nebraska Southeast [NESE] BEATRICE Joe Thimm, Gage County, NE 68310



PREV. CROP/HERB: Corn / Degree Xtra, Prequel, Roundup PowerMax

SOIL DESCRIPTION: Wymore silty clay loam, mod. poor drained, non-irrigated

SOIL CONDITIONS: Moderate P, moderate K, 6.8 pH, 2.4 % OM TILLAGE/CULTIVATION: No-till

PEST MANAGEMENT: Synchrony, Roundup PowerMax

SEEDED - RATE - ROW: May 20 130,000 /A 30" Spacing

All-Season Test 3.1 - 4 Day RM S2014NESE09

Top 30 of 60

For Gross Income (Sorted by Yield)

Average of (3) Replications

Company/Brand	HARVESTED - STAND:	Oct 29 118,900) /A		-				Avera	ge of (3) F	Replications
Regrow AG4034 § RR2Y 4.00 MR ACI 57.2 11.4 0 126.1 \$515 GS eseds C.3989R2 RR2Y 3.90 R AC,PV 56.9 11.7 0 116.2 \$512 MLTech/G2 Gen 7407 § RR 4.00 R EE,G 55.1 11.3 0 121.2 \$496 Champion 38R72N RR2Y 3.80 MR CCB 54.9 11.6 0 121.1 \$494 Champion 38R72N RR2Y 3.80 MR CCB 54.9 11.6 0 121.1 \$494 Champion 38R72N RR2Y 3.80 R CMBV 54.4 11.9 0 116.2 \$492 Champion 383-2R § RR2Y 3.90 MR CMBV 54.4 11.9 0 117.8 \$496 Champion 383-2R § RR2Y 3.90 MR CMBV 54.2 10.9 0 116.2 \$498 Champion 383-2R § RR2Y 3.90 MR CMBV 54.2 10.9 0 116.2 \$498 Champion 383-2R § RR2Y 3.60 R CMBV 54.1 10.9 0 117.8 \$488 Champion S36RY24 RR2Y 3.60 R CMBV 54.1 10.9 0 117.8 \$488 Champion 38RE02 § RR2Y 3.80 R ACI 54.0 11.1 0 122.8 \$488 Champion 38RE02 § RR2Y 3.80 R ACI 54.0 11.1 0 122.8 \$488 Champion 38RE02 § RR2Y 3.80 R None 53.9 11.5 0 122.8 \$485 Champion 34R64N RR2Y 3.40 MR CCB 53.9 11.5 0 122.8 \$485 Champion 34R64N RR2Y 3.40 MR CCB 52.5 11.1 0 122.8 \$487 GS Seeds C4010R2 RR2Y 4.00 R CMBV 53.4 11.6 0 117.8 \$468 KIK Brand S39-U2 § RR2Y 3.20 MR DST 51.2 11.0 122.8 \$486 KIK Brand S39-U2 § RR2Y 3.20 MR DST 51.2 11.0 0 122.8 \$486 KIK Brand S39-U2 § RR2Y 3.70 MR CMBV 51.0 10.9 0 117.8 \$468 KIK Brand S39-U2 § RR2Y 3.70 MR CMBV 51.0 10.9 0 117.8 \$468 KIK Brand S39-U2 § RR2Y 3.70 MR CMBV 51.0 10.9 0 117.8 \$468 KIK Brand S39-U2 § RR2Y 3.70 MR CMBV 51.0 10.9 0 117.8 \$468 KIK Brand S39-U2 § RR2Y 3.70 MR CMBV 51.0 10.9 0 117.8 \$468 KIK Brand S39-U2 § RR2Y 3.70 MR CMBV 51.0 10.9 0 117.8 \$468 KIK Brand S39-U2 § RR2Y 3.70 MR CMBV 51.0 10.9 0 117.8 \$468 KIK Brand S39-U2 § RR2Y 3.70 MR CMBV 51.0 10.9 0 117.8 \$468 KIK Brand S39-U2 § RR2Y 3.70 MR CMBV 51.0 10.9 0 117.8 \$468 KIK Brand S39-U2 § RR2Y 3.70 MR CMBV 51.0 10.9 0 117.8 \$468 KIK Brand S39-U2 § RR2Y 3.70 MR CMBV 51.0 10.9 0 117.8 \$468 KIK Brand S39-U2 § RR2Y 3.70 MR CMBV 51.0 10.9 0 117.8 \$468 KIK Brand S39-U2 § RR2Y 3.70 MR CMBV 51.0 10.9 0 117.8 \$468 KIK Brand S39-U2 § RR2Y 3.70 MR CMBV 51.0 10.9 0 117.8 \$468 KIK Brand S39-U2 § RR2Y 3.70 MR CMBV 51.0 10.9 0 117.8 \$468 KIK Brand S39-U2 § RR2Y 3.70 MR CMBV 51.0 10.9 0 117.8					SCN	Seed	Yield	Moisture	Lodging	Stand	Gross
G Seeds C3989R2 RR2Y 3.90 R AC,PV 56.9 11.7 0 116.2 \$512 kIrfech/G2 Gen 7407 \$ RR 4.00 R EE.G 55.1 11.3 0 121.2 \$496 champion 38R72N RR2Y 3.80 MR CCB 54.9 11.6 0 121.1 \$494 chitine 37RD22 \$ RR2Y 3.70 R None 54.7 11.4 0 116.2 \$492 chitine 37RD22 \$ RR2Y 3.70 R None 54.7 11.4 0 116.2 \$492 chitine 37RD22 \$ RR2Y 3.70 R None 54.7 11.4 0 116.2 \$492 chitine 37RD22 \$ RR2Y 3.80 R CMBV 54.4 11.9 0 117.8 \$490 chitine 93872R \$ RR2Y 3.90 MR CMBV 54.2 10.9 0 117.8 \$490 chitine 93872R \$ RR2Y 3.90 MR CMBV 54.2 10.9 0 117.8 \$490 chitine 93872R \$ RR2Y 3.60 R CMBV 54.1 10.9 0 121.2 \$487 chitine 93872R \$ RR2Y 3.60 R CMBV 54.1 10.9 0 121.2 \$487 chitine 93872R \$ RR2Y 3.60 R CMBV 54.1 10.9 0 121.2 \$487 chitine 93872R \$ RR2Y 3.80 R None 53.9 11.5 0 122.8 \$486 chitine 98872R \$ RR2Y 3.80 R None 53.9 11.5 0 122.8 \$486 chitine 98872R \$ RR2Y 3.10 R CMBV 53.6 11.7 0 116.2 \$482 chitide 0 404 \$ RR2Y 3.40 R CMBV 53.6 11.7 0 116.2 \$482 chitide 0 404 \$ RR2Y 3.40 R CMBV 53.4 11.6 0 117.8 \$481 kIR Brand \$39-U2 \$ RR2Y 3.40 MR CCB 52.5 11.1 0 122.8 \$473 CG Seeds C4010R2 RR2Y 4.00 R AC,PV 52.0 11.7 0 124.5 \$486 kIR Brand \$39-U2 \$ RR2Y 3.90 R CCB 51.7 11.9 0 117.8 \$485 kIR Brand \$39-U2 \$ RR2Y 3.90 R CCB 51.7 11.9 0 117.8 \$485 kIR Brand \$39-U2 \$ RR2Y 3.70 MR CMBV 51.0 10.9 0 117.8 \$465 kIR Brand \$39-U2 \$ RR2Y 3.70 MR CMBV 51.0 10.9 0 117.8 \$456 kIR Brand \$39-U2 \$ RR2Y 3.70 MR CMBV 51.0 10.9 0 117.8 \$456 kIR Brand \$39-U2 \$ RR2Y 3.70 MR CMBV 51.0 10.9 0 117.8 \$450 kIR Brand \$39-U2 \$ RR2Y 3.70 MR CMBV 51.0 10.9 0 117.8 \$450 kIR Brand \$39-U2 \$ RR2Y 3.70 MR CMBV 51.0 10.9 0 117.8 \$450 kIR Brand \$39-U2 \$ RR2Y 3.70 MR CMBV 51.0 10.9 0 117.8 \$450 kIR Brand \$39-U2 \$ RR2Y 3.70 MR CMBV 51.0 10.9 0 117.8 \$450 kIR Brand \$39-U2 \$ RR2Y 3.70 MR CMBV 51.0 10.9 0 117.8 \$450 kIR Brand \$39-U2 \$ RR2Y 3.70 MR CMBV 51.0 10.9 0 117.8 \$450 kIR Brand \$39-U2 \$ RR2Y 3.70 MR CMBV 49.6 11.4 0 117.8 \$450 kIR Brand \$39-U2 \$ RR2Y 3.70 MR CMBV 49.6 11.5 0 116.2 \$451 kIR Brand \$39-U2 \$ RR2Y 3.40 MR CMBV 49.6 11.5 0 116.2 \$451 kIR Brand \$30-U2 \$ RR2Y 3.40 MR CMBV 49.6 11.5 0 117.8 \$446 k	Company/Brand	Product/Brand†	Technol.†	Mat.	Resist.	Trmt.†	◆Bu/A ◆	%	%	(x 1000)	Income
RuTech/G2 Gen 7407^ § RR 4.00 R EE,G 55.1 11.3 0 121.2 \$496 champion 38R72N RR2Y 3.80 MR CCB 54.9 11.6 0 121.1 \$494 champion 38R72N RR2Y 3.70 R None 54.7 11.4 0 116.2 \$492 champion 38R78A RR2Y 3.80 R CMBV 54.4 11.9 0 117.8 \$490 champion 383-2R § RR2Y 3.90 MR CMBV 54.2 10.9 0 117.8 \$480 champion 383-2R § RR2Y 3.90 MR CMBV 54.2 10.9 0 117.8 \$480 champion 383-2R § RR2Y 3.80 R CMBV 54.1 10.9 0 117.8 \$480 champion 388-28 § RR2Y 3.80 R ACI 54.0 11.1 0 122.8 \$486 champion 38RE02 § RR2Y 3.80 R ACI 54.0 11.1 0 122.8 \$486 champion 38RE02 § RR2Y 3.80 R None 53.9 11.5 0 122.8 \$485 champion 34R64N RR2Y 3.40 R CMBV 53.6 11.7 0 116.2 \$482 champion 34R64N RR2Y 3.40 MR CCB 52.5 11.1 0 122.8 \$485 champion 34R64N RR2Y 3.40 MR CCB 52.5 11.1 0 122.8 \$485 champion 34R64N RR2Y 3.90 R CCB 51.7 11.9 0 117.8 \$481 champion 34R64N RR2Y 3.90 R CCB 51.7 11.9 0 117.8 \$481 champion 34R64N RR2Y 3.90 R CCB 51.7 11.9 0 117.8 \$482 champion 34R64N RR2Y 3.90 R CCB 51.7 11.9 0 117.8 \$485 chefty H32R5 RR2Y 3.90 R CCB 51.7 11.9 0 117.8 \$485 chefty H32R5 RR2Y 3.90 R CCB 51.7 11.9 0 117.8 \$485 chefty H32R5 RR2Y 3.90 R CCB 51.7 11.9 0 117.8 \$485 chefty H30R5 RR2Y 3.90 R CCB 51.7 11.9 0 117.8 \$485 chefty H40R5 RR2Y 3.70 MR CMBV 51.0 10.9 0 117.8 \$485 chefty H40R5 RR2Y 3.70 MR CMBV 51.0 10.9 0 117.8 \$485 chefty H32R5 RR2Y 3.70 MR CMBV 51.0 10.9 0 117.8 \$485 chefty H40R5 RR2Y 3.90 R CCB 50.8 11.5 0 116.2 \$485 chortacelle 37N14 RR2Y 3.70 MR CMBV 49.6 11.5 0 116.2 \$485 chortacelle 37N14 RR2Y 3.70 MR CMBV 49.6 11.5 0 116.2 \$485 chortacelle 37N14 RR2Y 3.70 MR CMBV 49.6 11.5 0 117.8 \$446 chortacelle 37N14 RR2Y 3.70 MR CCB 49.5 11.5 0 116.2 \$485 chortacelle 37N14 RR2Y 3.70 MR CCB 49.5 11.5 0 116.2 \$485 chortacelle 37N14 RR2Y 3.70 MR CCB 49.5 11.5 0 116.2 \$485 chortacelle 37N14 RR2Y 3.70 MR CCB 49.5 11.5 0 116.2 \$485 chortacelle 37N14 RR2Y 3.70 MR CCB 49.5 11.5 0 117.8 \$446 chortacelle 37N14 RR2Y 3.70 MR CCB 49.5 11.5 0 117.8 \$446 chortacelle 37N14 RR2Y 3.70 MR CCB 49.5 11.5 0 112.2 \$446 chortacelle 37N14 RR2Y 3.70 MR CCB 49.5 11.5 0 117.8 \$446 chortacelle 37N14 R	Asgrow	AG4034 §	RR2Y	4.00	MR	ACi	57.2	11.4	0	126.1	\$515
Schampion 38R72N RR2Y 3.80 MR CCB 54.9 11.6 0 121.1 \$494	LG Seeds	C3989R2	RR2Y	3.90	R		56.9	11.7	0	116.2	\$512
Stine 37RD22 § RR2Y 3.70 R None 54.7 11.4 0 116.2 \$492 Dyna-Gro S38RY84 RR2Y 3.80 R CMBV 54.4 11.9 0 117.8 \$490 Saylor 383-2R § RR2Y 3.90 MR CMBV 54.2 10.9 0 116.2 \$488 Dyna-Gro S36RY24 RR2Y 3.60 R CMBV 54.1 10.9 0 117.8 \$488 Dyna-Gro S36RY24 RR2Y 3.60 R CMBV 54.1 10.9 0 12.2 \$487 Sayrow A3832 § RR2Y 3.80 R ACi 54.0 11.1 0 122.8 \$486 Dyna-Gro S36RY24 RR2Y 3.80 R None 53.9 11.5 0 122.8 \$486 Dyna-Gro S36RY24 RR2Y 3.10 R CMBV 54.1 10.9 0 121.2 \$487 Dyna-Gro S36RY24 RR2Y 3.80 R None 53.9 11.5 0 122.8 \$486 Dyna-Gro S36RY24 RR2Y 3.10 R CMBV 53.6 11.7 0 116.2 \$482 Dyna-Gro S36RY24 RR2Y 3.10 R CMBV 53.6 11.7 0 116.2 \$482 Dyna-Gro S36RY24 RR2Y 3.10 R CMBV 53.6 11.7 0 116.2 \$482 Dyna-Gro S36RY24 RR2Y 3.10 R CMBV 53.6 11.7 0 116.2 \$482 Dyna-Gro S36RY24 RR2Y 3.10 R CMBV 53.6 11.7 0 116.2 \$482 Dyna-Gro S36RY24 RR2Y 3.10 R CMBV 53.4 11.6 0 117.8 \$485 Dyna-Gro S36RY24 RR2Y 3.40 R CMBV 53.4 11.6 0 117.8 \$485 Dyna-Gro S36RY24 RR2Y 3.90 R CMBV 53.4 11.6 0 117.8 \$485 Dyna-Gro S36RY24 RR2Y 3.90 R CCB 51.7 11.9 0 117.8 \$485 Dyna-Gro S36RY24 RR2Y 3.20 MR DST 51.6 11.6 0 122.8 \$464 Dyna-Gro S36RY24 RR2Y 3.20 MR DST 51.0 10.9 0 117.8 \$455 Dyna-Gro S36RY24 RR2Y 3.90 R CCB 50.8 11.5 0 116.2 \$461 Dyna-Gro S36RY24 RR2Y 3.90 R CCB 50.8 11.5 0 116.2 \$457 Dyna-Gro S36RY24 RR2Y 3.90 R CCB 50.5 11.4 0 117.8 \$455 Dyna-Gro S36RY24 RR2Y 3.90 R CCB 50.5 11.4 0 117.8 \$455 Dyna-Gro S36RY24 RR2Y 3.90 R CCB 50.5 11.4 0 117.8 \$455 Dyna-Gro S36RY24 RR2Y 3.90 R CCB 50.5 11.4 0 117.8 \$446 Dyna-Gro S36RY24 RR2Y 3.90 R CCB 50.5 11.4 0 117.8 \$455 Dyna-Gro S36RY24 RR2Y 3.90 R CCB 50.5 11.4 0 117.8 \$446 Dyna-Gro S36RY24 RR2Y 3.90 R CCB 50.5 11.4 0 117.8 \$446 Dyna-Gro S36RY24 RR2Y 3.90 R CCB 50.5 11.4 0 117.8 \$446 Dyna-Gro S36RY24 RR2Y 3.90 R CCB 50.5 11.4 0 117.8 \$446 Dyna-Gro S36RY24 RR2Y 3.90 R CCB 50.5 11.5 0 122.8 \$446 Dyna-Gro S36RY24 RR2Y 3.90 R CCB 50.5 11.5 0 122.8 \$446 Dyna-Gro S36RY24 RR2Y 3.90 R CCB 50.5 11.5 0 122.8 \$446 Dyna-Gro S36RY24 RR2Y 3.90 R CCB 50.5 11.5 0 122.8 \$446 Dyn	NuTech/G2 Gen	7407^ §	RR	4.00	R	EE,G	55.1	11.3	0	121.2	\$496
Oyna-Gro S38RY84 RR2Y 3.80 R CMBV 54.4 11.9 0 117.8 \$490 Jaylor 383-2R § RR2Y 3.90 MR CMBV 54.2 10.9 0 116.2 \$488 Prioneer P33T72R § RR 3.30 R EE,G 54.2 10.9 0 117.8 \$488 Pybra-Gro S36RY24 RR2Y 3.60 R CMBV 54.1 10.9 0 121.2 \$487 sysgrow AG3832 § RR2Y 3.80 R ACi 54.0 11.1 0 122.8 \$485 strairie Brand PB-3124R2 RR2Y 3.80 R None 53.9 11.5 0 122.8 \$485 chairie Brand PB-3124R2 RR2Y 3.40 R CMBV 53.4 11.6 0 117.8 \$485 chair Brand 34R64N RR2Y 3.40 R CCB 52.5 11.1 <td>Champion</td> <td>38R72N</td> <td>RR2Y</td> <td>3.80</td> <td>MR</td> <td>CCB</td> <td>54.9</td> <td>11.6</td> <td>0</td> <td>121.1</td> <td>\$494</td>	Champion	38R72N	RR2Y	3.80	MR	CCB	54.9	11.6	0	121.1	\$494
Aylor 383-2R § RR2Y 3.90 MR CMBV 54.2 10.9 0 116.2 \$488 richneer P33T72R § RR 3.30 R EE,G 54.2 10.9 0 117.8 \$488 richneer P33T72R § RR 3.30 R EE,G 54.2 10.9 0 117.8 \$488 richneer P33T72R § RR 3.30 R EE,G 54.2 10.9 0 117.8 \$488 richneer P33T72R § RR 3.30 R EE,G 54.0 11.1 0.9 0 121.2 \$487 richneer P33T72R § RR2Y 3.60 R CMBV 54.1 10.9 0 121.2 \$487 richneer P33T24R RR2Y 3.80 R ACI 54.0 11.1 0 122.8 \$486 richneer P33T24R RR2Y 3.80 R None 53.9 11.5 0 122.8 \$486 richneer P3.3124R RR2Y 3.10 R CMBV 53.6 11.7 0 116.2 \$482 richneer P3.3124R RR2Y 3.10 R CMBV 53.4 11.6 0 117.8 \$481 richneer P3.34	Stine	37RD22 §	RR2Y	3.70	R	None	54.7	11.4	0	116.2	\$492
Noneer	Dyna-Gro	S38RY84	RR2Y	3.80	R	CMBV	54.4	11.9	0	117.8	\$490
Oyna-Gro S36RY24 RR2Y 3.60 R CMBV 54.1 10.9 0 121.2 \$487 Asgrow AG3832 § RR2Y 3.80 R ACi 54.0 11.1 0 122.8 \$486 Attine 38RE02 § RR2Y 3.80 R None 53.9 11.5 0 122.8 \$486 Priarier Brand PB-3124R2 RR2Y 3.00 R None 53.9 11.5 0 122.8 \$485 Ohlde O 404 § RR2Y,ST 4.00 R CMBV 53.4 11.6 0 117.8 \$485 Champion 34R64N RR2Y 3.40 MR CCB 52.5 11.1 0 122.8 \$473 G Seeds C4010R2 RR2Y 3.90 R CCB 52.5 11.1 0 121.5 \$468 Ikefty H32R5 RR2Y 3.90 R CCB 51.7 11.9 0 <td>Taylor</td> <td>383-2R §</td> <td>RR2Y</td> <td>3.90</td> <td>MR</td> <td>CMBV</td> <td>54.2</td> <td>10.9</td> <td>0</td> <td>116.2</td> <td>\$488</td>	Taylor	383-2R §	RR2Y	3.90	MR	CMBV	54.2	10.9	0	116.2	\$488
AG3832 § RR2Y 3.80 R ACi 54.0 11.1 0 122.8 \$486 stine 38RE02 § RR2Y 3.80 R None 53.9 11.5 0 122.8 \$485 rairie Brand PB-3124R2 RR2Y 3.10 R CMBV 53.6 11.7 0 116.2 \$482 childe O 404 § RR2Y,ST 4.00 R CMBV 53.4 11.6 0 117.8 \$481 champion 34R64N RR2Y 3.40 MR CCB 52.5 11.1 0 122.8 \$473 childe CM38 c	Pioneer	P33T72R §	RR	3.30	R	EE,G	54.2	10.9	0	117.8	\$488
Ritine 38RE02 § RR2Y 3.80 R None 53.9 11.5 0 122.8 \$485 Prairie Brand PB-3124R2 RR2Y 3.10 R CMBV 53.6 11.7 0 116.2 \$482 Philde O 404 § RR2Y,ST 4.00 R CMBV 53.4 11.6 0 117.8 \$481 Philde O 404 § RR2Y 3.40 MR CCB 52.5 11.1 0 122.8 \$473 Philde O 404 § RR2Y 3.40 MR CCB 52.5 11.1 0 122.8 \$473 Philde O 404 § RR2Y 3.40 MR CCB 52.5 11.1 0 122.8 \$473 Philde O 404 § RR2Y 3.40 Philde O 404 Philde P	Dyna-Gro	S36RY24	RR2Y	3.60	R	CMBV	54.1	10.9	0	121.2	\$487
Prairie Brand PB-3124R2 RR2Y 3.10 R CMBV 53.6 11.7 0 116.2 \$482 Onlde O 404 § RR2Y,ST 4.00 R CMBV 53.4 11.6 0 117.8 \$481 Champion 34R64N RR2Y 3.40 MR CCB 52.5 11.1 0 122.8 \$473 GS eeds C4010R2 RR2Y 4.00 R AC,PV 52.0 11.7 0 124.5 \$468 Champion S39-U2 § RR2Y 3.90 R CCB 51.7 11.9 0 117.8 \$465 lefty H32R5 RR2Y 3.90 MR DST 51.6 11.6 0 122.8 \$464 lefty H40R5 RR2Y 4.00 MR DST 51.6 11.6 0 122.8 \$464 lefty H40R5 RR2Y 4.00 MR DST 51.6 11.6 0 122.8 \$461 lefty H32R5 RR2Y 3.70 MR CMBV 51.0 10.9 0 117.8 \$459 lefty H32R5 RR2Y 3.70 MR CMBV 51.0 10.9 0 117.8 \$459 leftine 37RC82 § RR2Y,ST 3.70 R None 50.9 11.7 0 121.2 \$458 lefty lefty H32R5 RR2Y 3.90 R CCB 50.8 11.5 0 116.2 \$451 lefty lefty H32R5 RR2Y 3.90 R CCB 50.6 11.9 0 119.5 \$455 leftine 37RC82 § RR2Y,ST 3.70 MR ACi 50.5 11.4 0 117.8 \$459 lefty	Asgrow	AG3832 §	RR2Y	3.80	R	ACi	54.0	11.1	0	122.8	\$486
## Part	Stine	38RE02 §	RR2Y	3.80	R	None	53.9	11.5	0	122.8	\$485
Champion 34R64N RR2Y 3.40 MR CCB 52.5 11.1 0 122.8 \$473 GS eeds C4010R2 RR2Y 4.00 R AC,PV 52.0 11.7 0 124.5 \$468 LK Brand S39-U2 § RR2Y 3.90 R CCB 51.7 11.9 0 117.8 \$465 lefty H32R5 RR2Y 3.20 MR DST 51.6 11.6 0 122.8 \$464 lefty H40R5 RR2Y 4.00 MR DST 51.6 11.6 0 122.8 \$464 lefty H40R5 RR2Y 4.00 MR DST 51.2 11.2 0 116.2 \$461 saylor 376-2R § RR2Y 3.70 MR CMBV 51.0 10.9 0 117.8 \$459 line 37RC82 § RR2Y,ST 3.70 R None 50.9 11.7 0 121.2 \$458 line 37RC82 § RR2Y 3.90 R CCB 50.8 11.5 0 116.2 \$457 luTech/G2 Gen 7360^ § RR 3.60 R EE,G 50.6 11.9 0 119.5 \$455 line 37N14 RR2Y 3.70 MR ACi 50.5 11.4 0 117.8 \$455 line 100 line 100 line 100 line 100 line 117.8 \$459 line 100 line 117.8 \$459 line 117.8 line 118.9 line 119.5 l	Prairie Brand	PB-3124R2	RR2Y	3.10	R	CMBV	53.6	11.7	0	116.2	\$482
G Seeds C4010R2 RR2Y 4.00 R AC,PV 52.0 11.7 0 124.5 \$468 IK Brand S39-U2 § RR2Y 3.90 R CCB 51.7 11.9 0 117.8 \$465 lefty H32R5 RR2Y 3.20 MR DST 51.6 11.6 0 122.8 \$464 lefty H40R5 RR2Y 4.00 MR DST 51.2 11.2 0 116.2 \$461 saylor 376-2R § RR2Y 3.70 MR CMBV 51.0 10.9 0 117.8 \$459 line 37RC82 § RR2Y 3.70 R None 50.9 11.7 0 121.2 \$458 luTech/G2 Gen 7360^ § RR 3.60 R EE,G 50.6 11.9 0 119.5 \$455 line 37N14 RR2Y 3.70 MR ACi 50.5 11.4 0 117.8 \$459 line 170 TP-37R74 RR2Y 3.70 R CCB 49.9 11.0 0 117.8 \$459 line Pro TP-37R74 RR2Y 3.70 R CCB 49.9 11.0 0 117.8 \$450 line O 394 § RR2Y 3.80 MR CMBV 49.6 11.3 0 121.2 \$446 line O 394 § RR2Y 3.90 MR CMBV 49.6 11.3 0 121.2 \$446 line O 394 § RR2Y 3.90 MR CMBV 49.6 11.4 0 117.8 \$446 line O 394 § RR2Y 3.90 MR CMBV 49.6 11.5 0 116.2 \$446 line O 394 § RR2Y 3.90 MR CMBV 49.6 11.5 0 117.8 \$446 line O 394 § RR2Y 3.90 MR CMBV 49.6 11.5 0 117.8 \$446 line O 394 § RR2Y 3.90 MR CMBV 49.6 11.5 0 117.8 \$446 line O 394 § RR2Y 3.90 MR CMBV 49.6 11.5 0 117.8 \$446 line O 394 § RR2Y 3.90 MR CMBV 49.6 11.5 0 117.8 \$446 line O 394 § RR2Y 3.90 MR CMBV 49.6 11.5 0 117.8 \$446 line O 394 § RR2Y 3.90 MR CMBV 49.6 11.5 0 117.8 \$446 line O 394 § RR2Y 3.90 MR CMBV 49.6 11.5 0 117.8 \$446 line O 394 § RR2Y 3.90 MR CMBV 49.6 11.5 0 117.8 \$446 line O 394 § RR2Y 3.90 MR CMBV 49.6 11.5 0 117.8 \$446 line O 394 § RR2Y 3.90 MR CMBV 49.6 11.5 0 117.8 \$446 line O 394 § RR2Y 3.90 MR CMBV 49.6 11.5 0 117.8 \$446 line O 394 § RR2Y 3.90 MR CMBV 49.6 11.5 0 117.8 \$446 line O 394 § RR2Y 3.90 MR CMBV 49.6 11.5 0 117.8 \$446 line O 394 § RR2Y 3.90 MR CMBV 49.6 11.5 0 117.8 \$446 line O 394 § RR2Y 3.90 MR CMBV 49.6 11.5 0 117.8 \$446 line O 394 § RR2Y 3.90 MR CMBV 49.6 11.5 0 117.8 \$446 line O 394 § RR2Y 3.90 MR CMBV 49.6 11.5 0 117.8 \$446 line O 394 § RR2Y 3.90 MR CMBV 49.6 II.4 0 114.5 \$446 line O 394 § RR2Y 3.90 MR CMBV 49.6 II.4 0 114.5 \$446 line O 394 § RR2Y 3.90 MR CMBV 49.6 II.4 0 114.5 \$446 line O 394 § RR2Y 3.90 MR CMBV 49.6 II.4 0 114.5 \$446 line O 394 § RR2Y 3.90 MR CMBV 49.6 II.4 0 114.5 \$446 line O 394 § RR2Y 3.90 MR CMBV 49.	Ohlde	O 404 §	RR2Y,ST	4.00	R	CMBV	53.4	11.6	0	117.8	\$481
Signate	Champion	34R64N	RR2Y	3.40	MR	CCB	52.5	11.1	0	122.8	\$473
### H32R5	LG Seeds	C4010R2	RR2Y	4.00	R	AC,PV	52.0	11.7	0	124.5	\$468
### Hefty H40R5 RR2Y 4.00 MR DST 51.2 11.2 0 116.2 \$461 faylor 376-2R \$ RR2Y 3.70 MR CMBV 51.0 10.9 0 117.8 \$459 fitine 37RC82 \$ RR2Y,ST 3.70 R None 50.9 11.7 0 121.2 \$458 fitine 5N393R2 RR2Y 3.90 R CCB 50.8 11.5 0 116.2 \$457 fitine 37N14 RR2Y 3.70 MR ACi 50.5 11.4 0 117.8 \$459 fitine 17P-37R74 RR2Y 3.70 MR ACi 50.5 11.4 0 117.8 \$455 fitine 17P TP-37R74 RR2Y 3.70 R CCB 49.9 11.0 0 117.8 \$446 fitine 18P fit new fittine 18P fit new fit new fittine 18P fit new fit	NK Brand	S39-U2 §	RR2Y	3.90	R	CCB	51.7	11.9	0	117.8	\$465
Taylor 376-2R § RR2Y 3.70 MR CMBV 51.0 10.9 0 117.8 \$459 stine 37RC82 § RR2Y,ST 3.70 R None 50.9 11.7 0 121.2 \$458 stycogen 5N393R2 RR2Y 3.90 R CCB 50.8 11.5 0 116.2 \$457 stycogen 5N393R2 RR2Y 3.90 R CCB 50.6 11.9 0 119.5 \$455 stycogen 5N393R2 RR2Y 3.70 MR ACi 50.5 11.4 0 117.8 \$459 stycogen 5N393R2 RR2Y 3.70 MR ACi 50.5 11.4 0 117.8 \$455 stycogen 5N342R2 RR2Y 3.80 MR CMBV 49.6 11.3 0 121.2 \$446 stycogen 5N393R3 RR2Y 3.80 MR CMBV 49.6 11.3 0 121.2 \$446 stycogen 5N393R3 RR2Y 3.80 R CCB 49.6 11.5 0 117.8 \$446 stycogen 5N342R2 RR2Y 3.20 MR CCB 49.5 11.5 0 122.8 \$446 stycogen 5N342R2 RR2Y 3.40 R CCB 49.5 11.5 0 122.8 \$446 stycogen 5N342R2 RR2Y 3.40 MR DST 49.4 11.8 0 116.2 \$445 stycogen 5N342R2 RR2Y 3.40 MR DST 49.4 11.8 0 116.2 \$445 stycogen 5N342R2 RR2Y 3.40 MR DST 49.4 11.8 0 116.2 \$445 stycogen 5N342R2 RR2Y 3.40 MR DST 49.4 11.8 0 116.2 \$445 stycogen 5N342R2 RR2Y 3.40 MR DST 49.4 11.8 0 116.2 \$445 stycogen 5N342R2 RR2Y 3.40 MR DST 49.4 11.8 0 116.2 \$445 stycogen 5N342R2 RR2Y 3.40 MR DST 49.4 11.8 0 116.2 \$445 stycogen 5N342R2 RR2Y 3.40 MR DST 49.4 11.8 0 116.2 \$445 stycogen 5N342R2 RR2Y 3.40 MR DST 49.4 11.8 0 116.2 \$445 stycogen 5N342R2 RR2Y 3.40 MR DST 49.4 11.8 0 116.2 \$445 stycogen 5N342R2 RR2Y 3.40 MR DST 49.4 11.8 0 116.2 \$445 stycogen 5N342R2 RR2Y 3.40 MR DST 49.4 11.8 0 116.2 \$445 stycogen 5N342R2 RR2Y 3.40 MR DST 49.4 11.8 0 116.2 \$445 stycogen 5N342R2 RR2Y 3.40 MR DST 49.4 50.5 NS	Hefty	H32R5	RR2Y	3.20	MR	DST	51.6	11.6	0	122.8	\$464
Stine 37RC82 § RR2Y, ST 3.70 R None 50.9 11.7 0 121.2 \$458 Mycogen 5N393R2 RR2Y 3.90 R CCB 50.8 11.5 0 116.2 \$457 MuTech/G2 Gen 7360^ § RR 3.60 R EE,G 50.6 11.9 0 119.5 \$455 MuTech/G2 Gen 7360^ § RR 3.60 R EE,G 50.6 11.9 0 119.5 \$455 MuTech/G2 Gen 7360^ § RR 3.60 R EE,G 50.6 11.9 0 119.5 \$455 MuTech/G2 Gen 7360^ § RR 3.60 R EE,G 50.6 11.9 0 119.5 \$455 MuTech/G2 Gen 7360^ § RR 3.60 R EE,G 50.6 11.9 0 119.5 \$455 MuTech/G2 Gen 7360^ § RR 2Y 3.70 MR ACI 50.5 11.4 0 117.8 \$455 MuTech/G2 Gen 7360^ § RR2Y 3.70 MR ACI 50.5 11.4 0 117.8 \$445 Mutech 6.0 MuTech 72 Mutech	Hefty	H40R5	RR2Y	4.00	MR	DST	51.2	11.2	0	116.2	\$461
Alycogen 5N393R2 RR2Y 3.90 R CCB 50.8 11.5 0 116.2 \$457 AuTech/G2 Gen 7360^ § RR 3.60 R EE,G 50.6 11.9 0 119.5 \$455 Fontanelle 37N14 RR2Y 3.70 MR ACI 50.5 11.4 0 117.8 \$455 Fontanelle 37N14 RR2Y 3.70 R CCB 49.9 11.0 0 117.8 \$449 Figure EXP T-38 § RR2Y 3.80 MR CMBV 49.6 11.3 0 121.2 \$446 Figure CMBV 49.6 11.3 0 121.2 \$446 Figure CMBV 49.6 11.4 0 114.5 \$446 Figure CMBV 49.6 11.5 0 117.8 \$449 Figure CMBV 49.6 11.5 0 117.8 \$449 Figure CMBV 49.6 11.5 0 117.8 \$446 Figure C	Taylor	376-2R §	RR2Y	3.70	MR	CMBV	51.0	10.9	0	117.8	\$459
Strict S	Stine	37RC82 §	RR2Y,ST	3.70	R	None	50.9	11.7	0	121.2	\$458
Tontanelle 37N14 RR2Y 3.70 MR ACi 50.5 11.4 0 117.8 \$455 and the fitten Pro TP-37R74 RR2Y 3.70 R CCB 49.9 11.0 0 117.8 \$449 and the fitten Pro TP-37R74 RR2Y 3.70 R CCB 49.9 11.0 0 117.8 \$449 and the fitten Pro TP-37R74 RR2Y 3.80 MR CMBV 49.6 11.3 0 121.2 \$446 and the fitten Pro TP-37R74 RR2Y 3.80 MR CMBV 49.6 11.3 0 121.2 \$446 and the fitten Pro TP-37R74 RR2Y 3.90 MR CMBV 49.6 11.3 0 121.2 \$446 and the fitten Pro TP-37R74 RR2Y 3.90 MR CMBV 49.6 11.5 0 114.5 \$446 and the fitten Pro TP-37R74 RR2Y 3.80 R CCB 49.6 11.5 0 117.8 \$446 and fitten Pro TP-37R74 RR2Y 3.20 MR CCB 49.5 11.5 0 122.8 \$446 and fitten Pro TP-37R74 RR2Y 3.40 MR DST 49.4 11.8 0 116.2 \$445 and fitten Pro TP-37R74 RR2Y 3.40 MR DST 49.4 11.8 0 116.2 \$445 and fitten Pro TP-37R74 RR2Y 3.40 MR DST 49.4 11.8 0 116.2 \$445 and fitten Pro TP-37R74 RR2Y 3.40 MR DST 49.4 11.8 0 116.2 \$445 and fitten Pro TP-37R74 RR2Y 3.40 MR DST 49.4 11.8 0 116.2 \$445 and fitten Pro TP-37R74 RR2Y 3.40 MR DST 49.4 11.8 0 116.2 \$445 and fitten Pro TP-37R74 RR2Y 3.40 MR DST 49.4 11.8 0 116.2 \$445 and fitten Pro TP-37R74 RR2Y 3.40 MR DST 49.4 11.8 0 116.2 \$445 and fitten Pro TP-37R74 RR2Y 3.40 MR DST 49.4 11.8 0 116.2 \$445 and fitten Pro TP-37R74 RR2Y 3.40 MR DST 49.4 11.8 0 116.2 \$445 and fitten Pro TP-37R74 RR2Y And fitten Pro TP-37R74 R	Mycogen	5N393R2	RR2Y	3.90	R	CCB	50.8	11.5	0	116.2	\$457
Titan Pro TP-37R74 RR2Y 3.70 R CCB 49.9 11.0 0 117.8 \$449 faylor EXP T-38 § RR2Y 3.80 MR CMBV 49.6 11.3 0 121.2 \$446 folide O 394 § RR2Y 3.90 MR CMBV 49.6 11.4 0 114.5 \$446 folide Rob-See-Co Innotech IS3880 § RR2Y 3.80 R CCB 49.6 11.5 0 117.8 \$446 foliampion 32R95N RR2Y 3.20 MR CCB 49.5 11.5 0 122.8 \$446 foliampion 5N342R2 RR2Y 3.40 R CCB 49.5 12.1 0 117.8 \$446 foliampion 5N342R2 RR2Y 3.40 MR DST 49.4 11.8 0 116.2 \$445 foliampion 5LSD (0.10) = 5.4 0.7 ns LSD (0.10) = 5.4 0.7 ns LSD (0.25) = 3.8 0.5 ns adam.stuteville@firstseedtests.com, (913) 206-6080 C.V. = 8.0 4.2 foliampion 5N36 f	NuTech/G2 Gen	7360^ §	RR	3.60	R	EE,G	50.6	11.9	0	119.5	\$455
Taylor EXP T-38 § RR2Y 3.80 MR CMBV 49.6 11.3 0 121.2 \$446 Ohlde O 394 § RR2Y 3.90 MR CMBV 49.6 11.4 0 114.5 \$446 Rob-See-Co Innotech IS3880 § RR2Y 3.80 R CCB 49.6 11.5 0 117.8 \$446 Rob-See-Co Innotech IS3880 § RR2Y 3.80 R CCB 49.6 11.5 0 122.8 \$446 Rob-See-Co Innotech IS3880 § RR2Y 3.40 R CCB 49.5 11.5 0 122.8 \$446 Rob-See-Co Innotech IS3880 § RR2Y 3.40 MR CCB 49.5 11.5 0 122.8 \$446 Rob-See-Co Innotech IS3880 § RR2Y 3.40 R CCB 49.5 11.5 0 122.8 \$446 Rob-See-Co Innotech IS3880 § RR2Y 3.40 R CCB 49.5 11.5 0 122.8 \$446 Rob-See-Co Innotech IS3880 § RR2Y 3.40 R CCB 49.5 11.5 0 117.8 \$446 Rob-See-Co Innotech IS3880 § RR2Y 3.40 R CCB 49.5 11.5 0 116.2 \$446 Rob-See-Co Innotech IS3880 § RR2Y 3.40 R CCB 49.6 11.5 0 117.8 \$446 Rob-See-Co Innotech IS3880 § RR2Y 3.40 R CCB 49.6 11.5 0 117.8 \$446 Rob-See-Co Innotech IS3880 § RR2Y 3.40 R CCB 49.5 11.5 0 116.2 \$446 Rob-See-Co Innotech IS3880 § RR2Y 3.40 R CCB 49.5 11.5 0 116.2 \$446 Rob-See-Co Innotech IS3880 § RR2Y 3.40 R CCB 49.5 11.5 0 116.2 \$446 Rob-See-Co Innotech IS3880 § RR2Y 3.40 R CCB 49.5 11.5 0 116.2 \$446 Rob-See-Co Innotech IS3880 § RR2Y 3.40 R CCB 49.5 11.5 0 117.8 \$446 Rob-See-Co Innotech IS3880 § RR2Y 3.40 R CCB 49.5 11.5 0 117.8 \$446 Rob-See-Co Innotech IS3880 § RR2Y 3.40 R CCB 49.5 11.5 0 117.8 \$446 Rob-See-Co Innotech IS3880 § RR2Y 3.40 R CCB 49.5 11.5 0 117.8 \$446 Rob-See-Co Innotech IS3880 § RR2Y 3.40 R CCB 49.5 11.5 0 117.8 \$446 Rob-See-Co Innotech IS3880 § RR2Y 3.40 R CCB 49.5 11.5 0 117.8 \$446 Rob-See-Co Innotech IS3880 § RR2Y 3.40 R CCB 49.5 11.5 0 117.8 \$446 Rob-See-Co Innotech IS3880 § RR2Y 3.80 R CCB 49.5 11.5 0 117.8 \$446 Rob-See-Co Innotech IS3880 § RR2Y 3.40 R CCB 49.5 11.5 0 117.8 \$446 Rob-See-Co Innotech IS3880 § RR2Y 3.40 R CCB 49.5 11.5 0 117.8 \$446 Rob-See-Co Innotech IS3880 § RR2Y 3.40 R CCB 49.5 11.5 0 117.8 \$446 Rob-See-Co Innotech IS3880 § RR2Y 3.40 R CCB 49.5 11.5 0 117.8 \$446 Rob-See-Co Innotech IS3880 § RR2Y 3.40 R CCB 49.5 11.5 0 117.8 \$446 Rob-See-Co Innotech IS3880 § RR2Y 3.40 R RCB 49.5 11.5 0 117.8 \$446 Rob-See-Co Innotech IS3880	Fontanelle	37N14	RR2Y	3.70	MR	ACi	50.5	11.4	0	117.8	\$455
Ohlde O 394 § RR2Y 3.90 MR CMBV 49.6 11.4 0 114.5 \$446 Rob-See-Co Innotech IS3880 § RR2Y 3.80 R CCB 49.6 11.5 0 117.8 \$446 Champion 32R95N RR2Y 3.20 MR CCB 49.5 11.5 0 122.8 \$446 Mycogen 5N342R2 RR2Y 3.40 R CCB 49.5 12.1 0 117.8 \$446 Hefty H35R5 RR2Y 3.40 MR DST 49.4 11.8 0 116.2 \$445 Adam Stuteville LSD (0.10) = 5.4 0.7 ns LSD (0.25) = 3.8 0.5 ns Adam Stuteville@firstseedtests.com, (913) 206-6080 C.V. = 8.0 4.2 \$9.00 GMO	Titan Pro	TP-37R74	RR2Y	3.70	R	CCB	49.9	11.0	0	117.8	\$449
Rob-See-Co Innotech IS3880 § RR2Y 3.80 R CCB 49.6 11.5 0 117.8 \$446 Champion 32R95N RR2Y 3.20 MR CCB 49.5 11.5 0 122.8 \$446 Mycogen 5N342R2 RR2Y 3.40 R CCB 49.5 12.1 0 117.8 \$446 Mycogen H35R5 RR2Y 3.40 MR DST 49.4 11.8 0 116.2 \$445 MS LSD (0.10) = 5.4 0.7 ns LSD (0.25) = 3.8 0.5 ns adam.stuteville@firstseedtests.com, (913) 206-6080 C.V. = 8.0 4.2	Taylor	-	RR2Y	3.80	MR	CMBV	49.6	11.3	0	121.2	\$446
Champion 32R95N RR2Y 3.20 MR CCB 49.5 11.5 0 122.8 \$446 Mycogen 5N342R2 RR2Y 3.40 R CCB 49.5 12.1 0 117.8 \$446 Mycogen 5N342R2 RR2Y 3.40 MR DST 49.4 11.8 0 116.2 \$445 Mycogen 49.5 12.1 0 117.8 \$446 Mycogen 5N342R2 RR2Y 3.40 MR DST 49.4 11.8 0 116.2 \$445 Mycogen 49.5 12.1 0 117.8 \$446 Mycogen 5N342R2 RR2Y 3.40 MR DST 49.4 11.8 0 116.2 \$445 Mycogen 5N342R2 RR2Y 3.40 MR DST 49.5 12.1 0 117.8 \$446 Mycogen 5N342R2 RR2Y 3.40 MR DST 49.5 12.1 0 117.8 \$445 Mycogen 5N342R2 RR2Y 3.40 MR DST 49.5 12.1 0 117.8 \$445 Mycogen 5N342R2 RR2Y 3.40 MR DST 49.5 12.1 0 117.8 \$445 Mycogen 5N342R2 RR2Y 3.40 MR DST 49.5 12.1 0 117.8 \$445 Mycogen 5N342R2 RR2Y 3.40 MR DST 49.5 12.1 0 117.8 \$445 Mycogen 5N342R2 RR2Y 3.40 MR DST 49.5 12.1 0 117.8 \$445 Mycogen 5N342R2 RR2Y 3.40 MR DST 49.5 12.1 0 117.8 \$445 Mycogen 5N342R2 RR2Y 3.40 MR DST 49.5 12.1 0 117.8 \$445 Mycogen 5N342R2 RR2Y 3.40 Mycogen 5N342R2 RR2Y 3.40 Mycogen 5N342R2 RR2Y 3.40 Myc	Ohlde	O 394 §	RR2Y	3.90	MR		49.6	11.4	0	114.5	\$446
Mycogen 5N342R2 RR2Y 3.40 R CCB 49.5 12.1 0 117.8 \$446 Hefty H35R5 RR2Y 3.40 MR DST 49.4 11.8 0 116.2 \$445 Test Average = 49.7 11.4 0 118.9 \$447 LSD (0.10) = 5.4 0.7 ns LSD (0.25) = 3.8 0.5 ns adam.stuteville@firstseedtests.com, (913) 206-6080 C.V. = 8.0 4.2 Shrink = 1.3 Drving = \$0.020 Price = \$9.00 GMO	Rob-See-Co	Innotech IS3880 §	RR2Y	3.80	R	CCB	49.6	11.5	0	117.8	\$446
Test Average = 49.7 11.4 0 118.9 \$447 LSD (0.10) = 5.4 0.7 ns Adam Stuteville Adam.stuteville@firstseedtests.com, (913) 206-6080 C.V. = 8.0 4.2 Shrink = 1.3 Drving = \$0.020 Price = \$9.00 GMO	Champion	32R95N	RR2Y	3.20	MR	CCB	49.5	11.5	0	122.8	\$446
Test Average = 49.7 11.4 0 118.9 \$447 LSD (0.10) = 5.4 0.7 ns Adam Stuteville LSD (0.25) = 3.8 0.5 ns adam.stuteville@firstseedtests.com, (913) 206-6080 C.V. = 8.0 4.2 Shrink = 1.3 Drying = \$0.020 Price = \$9.00 GMO	Mycogen	5N342R2		3.40	R	CCB	49.5		0		\$446
LSD (0.10) = 5.4 0.7 ns Adam Stuteville LSD (0.25) = 3.8 0.5 ns adam.stuteville@firstseedtests.com, (913) 206-6080 C.V. = 8.0 4.2 Shrink = 1.3 Drying = \$0.020 Price = \$9.00 GMO	Hefty	H35R5	RR2Y	3.40	MR	DST	49.4	11.8	0	116.2	\$445
LSD (0.10) = 5.4 0.7 ns Adam Stuteville LSD (0.25) = 3.8 0.5 ns adam.stuteville@firstseedtests.com, (913) 206-6080 C.V. = 8.0 4.2 Shrink = 1.3 Drying = \$0.020 Price = \$9.00 GMO	2				.		40.	44.4		440.0	A 4 4 =
Adam Stuteville	adum !	- ->				_				118.9	\$447
adam.stuteville@firstseedtests.com, (913) 206-6080 C.V. = 8.0 4.2 ield & Income Factors Base Moisture = 13.0% Shrink = 1.3 Drying = \$0.020 Price = \$9.00 GMO				, ,							
ield & Income Factors Base Moisture = 13.0% Shrink = 1.3 Drying = \$0.020 Price = \$9.00 GMO		stseedtests.com. (913)	206-6080		LS	. ,			113		
Silllik = 1.3 Drying = \$0.020 Price = \$9.00 Non-GM		·			Chrink -				Drico -	\$9.00	GMO
	i ieiu & iiicoiiie ractoi	a Dase Mustule -	- 13.0 /0		SHIIIK =	· 1.J	וועוט =	φυ.υΖυ	FIICE =	\$9.00	Non-GMO

TEST COMMENTS: This site was planted into good moisture, but cool weather hurt emergence slighty. Plants quickly took off once it warmed up. Plants were on the short side, 22-26" tall. Half of the varieties had green stems at harvest giving the combine a workout. A few stalks of volunteer corn were pressent but did not effect yield. This site missed two rains in August that really would have helped yields.

† See last page for abbreviation descriptions. Results in **bold** are significantly above test average by LSD (0.10). **ns** = column values not significantly different.



All-Season Test Products (60 Total)

C/D	Does does t/Does and	Tables	N 4 - 1	001	01	_
Company/Brand		Technol.			Seed CMB	-
Renk Renk	RS314NR2 RS335NR2	RR2Y RR2Y	3.10 3.30	R R	None	
Renk	RS383SNR2	RR2Y,ST	3.80	R	None	
Rob-See-Co	Innotech IS3423 §	RR2Y	3.40		CCB	
Rob-See-Co	Innotech IS3880 §	RR2Y	3.80	R	CCB	
	-			R	None	
Stine Stine	37RC82 §	RR2Y,ST RR2Y	3.70	R	None	
Stine	37RD22 § 38RE02 §	RR2Y	3.80	R	None	
	•		3.50		CMBV	
Taylor	355-2R §	RR2Y				_
Taylor	376-2R §	RR2Y	3.70		CMBV	
Taylor	383-2R §	RR2Y	3.90	MR	CMBV	
Taylor	EXP T-38 §	RR2Y	3.80	MR	CMBV	
Titan Pro	TP-31R13	RR2Y	3.10	R	CCB	
Titan Pro	TP-34R34	RR2Y	3.40	R	CCB	
Titan Pro	TP-37R74	RR2Y	3.70	R	CCB	



Footnotes and Abbreviation Descriptions

Brand Footnotes

^	G2® brand seed is distributed by NuTech Seed, LLC. HPT® brand seed is distributed by Hoegemeyer Hybrids,
	Inc. RPM® brand seed is distributed by Doebler's PA Hybrids, Inc. Supreme EX® brand seed is distributed by
	Seed Consultants, Inc. VPMaxx® brand seed is distributed by AgVenture, Inc. XL® and Phoenix® brand seed
	are distributed by Beck's Superior Hybrids, Inc. Curry®, G2®, HPT®, RPM®, Supreme EX®, VPMaxx® and XL®
	are registered trademarks of DuPont Pioneer. Phoenix® is a trademark of a Syngenta Group Company.
CK	Identifies a check product included in early- and full-season tests.
GC	Grower Comparison product included by FIRST when space permits.
§	United Soybean Board sponsored entry

Soybean Technologies

- Commission of the commission				
LL	LibertyLink®			
None	Conventional, non-GMO			
RR	Roundup Ready® Soybeans			
RR2Y	Genuity® Roundup Ready 2 Yield®			
ST	Sulfonylurea herbicide tolerant			

Soybean Cyst Nematode (SCN) Resistance Rating

	- John John John John John John John John				
S	susceptible				
MR	moderate resistance				
R	resistant				
n/a	info unavailable				

Soybean Seed Treatments*

Information not provided	DST	Dominance ST
Allegience®	EE	Evergol™ Energy
Acceleron® fungicide products	G	Gaucho®
Acceleron® fungicide and insecticide products	I	Inovate [™] System
ApronMaxx®	М	Maxim®
Apron XL®	None	untreated
Avicta® Complete Beans	PS	ProShield™ (Mid-Atlantic Seed)
Cruiser®	PV	Poncho®/Votivo®
Clariva Complete Beans	SS+	Soyshield Plus™
CruiserMaxx® Beans	Т	Trilex®
CruiserMaxx® Beans with Vibrance		
	Allegience® Acceleron® fungicide products Acceleron® fungicide and insecticide products ApronMaxx® Apron XL® Avicta® Complete Beans Cruiser® Clariva Complete Beans CruiserMaxx® Beans	Allegience® EE Acceleron® fungicide products G Acceleron® fungicide and insecticide products I ApronMaxx® M Apron XL® None Avicta® Complete Beans PS Cruiser® PV Clariva Complete Beans SS+ CruiserMaxx® Beans T

^{*} Seed treatments may include unspecified plant health promoting components.