2013 Soybean Top 30 Harvest Report

Nebraska Southeast [NESE] TALMAGE Andy Wellensik, Otoe County, NE 68329



All-Season Test PREV. CROP/HERB: Corn SOIL DESCRIPTION: Wymore silty clay loam, moderately drained, non-irrigated 3.1 - 4 Day CRM S2013NESE11

SOIL CONDITIONS: Moderate P, mod. high K, 6.9 pH, 2.1% OM,

TILLAGE/CULTIVATION:

HARVESTED - STAND:

PEST MANAGEMENT: Canopy, Sencor, Synchrony, Roundup

Oct 23

SEEDED - RATE - ROW: May 25 135,000 /A 30" Spacing

112,600 /A

Top 30 of 60

Average of (2) Replications

Sorted for YIELD

Prairie Brand PB-3699R2 § RR2Y 3.6 R CMBV 57.9 12.4 0 114.5 \$712 Mycogen 5N312R2 RR2Y 3.1 MR CMB 57.9 12.6 0 114.5 \$712 Channel 3806R2/STS § RR2Y,STS 3.8 MR ACi 57.3 12.1 0 114.5 \$705 Latham L3184R2 § RR2Y 3.1 R AC,PV 56.7 12.3 0 117.0 \$697 NK Brand S34-Z1 § RR2Y 3.4 R CMBV 56.4 12.2 0 114.5 \$694 Titan Pro 35M12 RR2Y 3.5 R CMBV 55.2 12.1 0 114.5 \$673 LG Seeds C3650R2 § RR2Y 3.6 R ACIPV 55.1 13.0 0 114.5 \$678 Dyna-Gro S36RY24 RR2Y 3.6 R ACiPV 55.1 12.0	HARVESTED - STAIND.	OCI 23 112,000) /A						Avera	ige of (Z) R	replications
Prairie Brand PB-3699R2 § RR2Y 3.6 R CMBV 57.9 12.4 0 114.5 \$712 Mycogen 5N312R2 R2Y 3.1 MR CMB 57.9 12.6 0 114.5 \$712 Channel 3806R2/STS § RR2Y,STS 3.8 MR ACI 57.3 12.1 0 114.5 \$705 Channel 1348472 R2Y 3.1 R SS+ 57.0 12.0 0 109.5 \$701 LG Seeds C3111R2 § RR2Y 3.1 R AC,PV 56.7 12.3 0 117.0 \$697 NK Brand S34-21 § RR2Y 3.4 R CMBV 56.4 12.2 0 114.5 \$698 NK Brand S34-21 § RR2Y 3.5 R CMBV 55.2 12.1 0 114.5 \$678 Dyna-Gro S36M12 RR2Y 3.6 R AC,PV 55.1 13.0 0 114.5 \$678 Dyna-Gro S36M24 RR2Y 3.6 R AC,PV 55.1 13.0 0 114.5 \$678 Dyna-Gro S36RY24 RR2Y 3.6 R AC,PV 55.1 13.0 0 114.5 \$678 Dyna-Gro S36RY24 RR2Y 3.6 R AC,PV 54.9 12.6 0 114.5 \$678 Dyna-Gro S36RY24 RR2Y 3.6 R AC,PV 55.1 13.0 0 114.5 \$678 Dyna-Gro S36RY24 RR2Y 3.6 R AC,PV 55.1 13.0 0 114.5 \$678 Dyna-Gro S36RY24 RR2Y 3.6 R AC,PV 55.1 13.0 0 114.5 \$678 Dyna-Gro S36RY24 RR2Y 3.6 R AC,PV 55.1 13.0 0 114.5 \$678 Dyna-Gro S36RY24 RR2Y 3.6 R AC,PV 55.1 13.0 0 114.5 \$678 Dyna-Gro S36RY24 RR2Y 3.6 R AC,PV 55.1 13.0 0 114.5 \$678 Dyna-Gro S36RY24 RR2Y 3.3 R CMBV 54.7 12.2 0 114.5 \$678 Dyna-Gro S36RY24 RR2Y 3.3 R CMBV 54.7 12.2 0 114.5 \$678 Dyna-Gro Faller Brand PB-3342R2 § RR2Y 3.1 R CMBV 54.5 12.5 0 109.5 \$673 Dyna-Gro Faller Brand PS-342R2 § RR2Y 3.2 R AC,PV 54.1 11.8 0 109.5 \$665 NK Brand S35-C3 § RR2Y 3.5 R CMBV 53.1 11.9 0 109.5 \$665 NK Brand S35-C3 § RR2Y 3.3 R SS+ 53.0 12.2 0 107.0 \$652 Dyna-Gro S3M22 RR2Y 3.4 MR CMB 53.1 12.0 0 109.5 \$665 Dyna-Gro S3M22 RR2Y 3.4 R AC,PV 54.9 12.1 0 119.5 \$665 Dyna-Gro S3M22 RR2Y 3.3 R SS+ 53.0 12.2 0 107.0 \$652 Dyna-Gro S3M22 RR2Y 3.3 R AC,PV 54.9 12.0 0 112.0 \$633 Dyna-Gro S3M22 RR2Y 3.3 R AC,PV 54.9 12.0 0 112.0 \$633 Dyna-Gro S3M22 RR2Y 3.3 R AC,PV 54.9 12.1 0 114.5 \$636 Dyna-Gro S3M22 RR2Y 3.3 R AC,PV 54.9 12.1 0 114.5 \$636 Dyna-Gro S3M22 RR2Y 3.3 R AC,PV 54.9 12.0 0 109.5 \$634 Dyna-Gro S3M22 RR2Y 3.3 R AC,PV 54.9 12.0 0 109.5 \$634 Dyna-Gro S3M22 RR2Y 3.3 R AC,PV 54.9 12.0 0 109.5 \$634 Dyna-Gro S3M22 RR2Y 3.3 R RS 50.6 12.0 0 107.0 \$631 Dyna-Gro S3M22 RR2Y 3.3 R RS 50.6 12.0 0 107.0 \$631 Dyna-Gro S3M22 RR2Y 3.4 RR2 AC,PV 55.1 12.0 0 1					SCN	Seed	Yield	Moisture	Lodging	Stand	Gross
Mycogen 5N312R2 RR2Y 3.1 MR CMB 57.9 12.6 0 114.5 \$712 Channel 3806R2/STS § RR2Y,STS 3.8 MR ACi 57.3 12.1 0 114.5 \$705 Latham L3184R2 § RR2Y 3.1 R SS+ 57.0 12.0 0 109.5 \$701 LG Seeds C3111R2 § RR2Y 3.1 R AC,PV 56.7 12.3 0 117.0 \$697 NK Brand S34-Z1 § RR2Y 3.4 R CMBV 56.4 12.2 0 114.5 \$694 Titan Pro 35M12 RR2Y 3.5 R CMBV 55.2 12.1 0 114.5 \$669 Dyna-Gro S36RY24 RR2Y 3.6 R AC,PV 55.1 13.0 0 114.5 \$673 Prairie Brand PB-3342R2 § RR2Y 3.3 R CMBV 54.7 12.2 0	Company/Brand	Product/Brand†	Technol.†	Mat.	Resist.	Trmt.†	◆ Bu/A ◆	%	%	(x 1000)	Income
Channel 3806R2/STS § RR2Y,STS 3.8 MR ACi 57.3 12.1 0 114.5 \$705 Latham L3184R2 § RR2Y 3.1 R SS+ 57.0 12.0 0 109.5 \$701 LG Seeds C3111R2 § RR2Y 3.1 R AC,PV 56.7 12.3 0 117.0 \$697 NK Brand S34-Z1 § RR2Y 3.4 R CMBV 56.4 12.2 0 114.5 \$694 Titan Pro 35M12 RR2Y 3.5 R CMBV 55.2 12.1 0 114.5 \$679 LG Seeds C3650R2 § RR2Y 3.6 R AC,PV 55.1 13.0 0 114.5 \$678 Dyna-Gro S36RY24 RR2Y 3.6 R AC,PV 55.1 13.0 0 114.5 \$678 Dyna-Gro S36RY24 RR2Y 3.6 R AC,PV 55.1 13.0 0 114.5 \$678 Dyna-Gro S36RY24 RR2Y 3.6 R AC,PV 55.1 12.0 0 114.5 \$678 Dyna-Gro S36RY24 RR2Y 3.6 R ACi 54.9 12.6 0 114.5 \$673 Titan Pro TP-31R13 RR2Y 3.1 R CMBV 54.7 12.2 0 114.5 \$673 RSgrow AG3231 § RR2Y 3.1 R CMBV 54.5 12.5 0 109.5 \$665 NK Brand S35-C3 § RR2Y 3.2 R ACi 54.1 11.8 0 109.5 \$665 NK Brand S35-C3 § RR2Y 3.4 MR CMB 53.1 11.9 0 109.5 \$665 NK Brand L3385R2 § RR2Y 3.4 MR CMB 53.1 11.9 0 109.5 \$665 Latham L3385R2 § RR2Y 3.4 R ACi 52.9 12.1 0 119.5 \$665 Kruger K2-3402 RR2Y 3.4 R ACi 52.9 12.1 0 119.5 \$665 NK Brand S35-C3 § RR2Y 3.3 R CMBV 53.1 12.0 0 109.5 \$665 Kruger K2-3402 RR2Y 3.4 R ACi 52.9 12.1 0 119.5 \$665 NK Brand S35-C3 § RR2Y 3.3 R SS+ 53.0 12.2 0 107.0 \$662 Kruger K2-3402 RR2Y 3.4 R ACi 52.9 12.1 0 119.5 \$665 NK Brand S35-C3 § RR2Y 3.4 R ACi 52.9 12.1 0 119.5 \$665 NK Brand S35-C3 § RR2Y 3.4 R ACi 52.9 12.1 0 119.5 \$665 NK Brand S35-C3 § RR2Y 3.4 R ACi 52.9 12.1 0 119.5 \$665 NK Brand S35-C3 § RR2Y 3.4 R ACi 52.9 12.1 0 119.5 \$665 NK Brand S35-C3 § RR2Y 3.4 R ACi 52.9 12.1 0 119.5 \$665 NK Brand S35-C3 § RR2Y 3.4 R ACi 51.9 11.9 0 114.5 \$635 NK Brand S35-C3 § RR2Y 3.4 R ACi 51.9 11.9 0 114.5 \$635 NK Brand S35-C3 § RR2Y 3.4 R ACi 51.9 11.9 0 114.5 \$635 NK Brand S35-C3 § RR2Y 3.3 R CMBV 51.6 12.7 0 112.0 \$631 NK Brand S35-C3 § RR2Y 3.3 R CMBV 51.6 12.7 0 112.0 \$631 NK Brand S35-C3 § RR2Y 3.3 R ACi 51.3 12.0 0 107.0 \$631 NK Brand S35-C3 § RR2Y 3.4 R ACi 51.3 12.0 0 107.0 \$631 NK Brand S35-C3 § RR2Y 3.4 R ACI 51.3 12.0 0 107.0 \$636 NK Brand S35-C3 § RR2Y 3.4 R ACI 51.3 12.0 0 107.0 \$636 NK Brand S35-C3 § RR2Y 3.4 R ACI 51.9 40.0 114.5 \$626 NK Brand S35-C3 § RR	Prairie Brand	PB-3699R2 §	RR2Y	3.6	R	CMBV	57.9	12.4	0	114.5	\$712
Latham L3184R2 § RR2Y 3.1 R SS+ 57.0 12.0 0 109.5 \$701 LG Seeds C3111R2 § RR2Y 3.1 R AC,PV 56.7 12.3 0 117.0 \$697 NK Brand S34-Z1 § RR2Y 3.4 R CMBV 56.4 12.2 0 114.5 \$694 Titan Pro 35M12 RR2Y 3.5 R CMBV 55.2 12.1 0 114.5 \$679 LG Seeds C3650R2 § RR2Y 3.6 R AC,PV 55.1 13.0 0 114.5 \$678 Dyna-Gro S36RY24 RR2Y 3.6 R AC,PV 55.1 13.0 0 114.5 \$675 Dyna-Gro S36RY24 RR2Y 3.6 R AC,PV 55.1 13.0 0 114.5 \$675 Dyna-Gro S36RY24 RR2Y 3.6 R AC,PV 55.1 12.6 0 114.5 \$675 Dyna-Gro S36RY24 RR2Y 3.6 R AC,PV 55.1 12.0 0 114.5 \$675 Dyna-Gro S36RY24 RR2Y 3.1 R CMBV 54.7 12.2 0 114.5 \$673 Titan Pro TP-31R13 RR2Y 3.1 R CMBV 54.5 12.5 0 109.5 \$663 NK Brand S35-C3 § RR2Y 3.2 R ACi 54.1 11.8 0 109.5 \$665 NK Brand S35-C3 § RR2Y 3.5 R CMBV 53.1 11.9 0 109.5 \$665 NK Brand S35-C3 § RR2Y 3.4 MR CMB 53.1 11.9 0 109.5 \$663 Mycogen 5N342R2 RR2Y 3.4 MR CMB 53.1 12.0 0 109.5 \$663 Nk CMB 12.3 1 12.0 0 109.5 \$663 Nk CMB 12.1 0 119.5 \$661 Nk CMB 12.1 0 119.5 \$663 Dk CMB 12.0 0 109.5 \$633 Dk CMB 12.0 0 109.5 \$634 Dk CMB 12.0 0 109.5 \$635 Dk CMB 12.0 0 109.5 \$634 Dk CMB 12.0 0 109.5 \$635 Dk CMB 12.0 0 109.5 \$636 Dk CMB 12.0 0 109.5 \$635 Dk CMB 12.0 0 109.5 \$635 Dk CMB 12.0 0 109.5 \$635 Dk CMB	Mycogen	5N312R2	RR2Y	3.1	MR	CMB	57.9	12.6	0	114.5	\$712
LG Seeds C3111R2 § RR2Y 3.1 R AC,PV 56.7 12.3 0 117.0 \$697 NK Brand S34-Z1 § RR2Y 3.4 R CMBV 56.4 12.2 0 114.5 \$694 Titan Pro 35M12 RR2Y 3.5 R CMBV 55.2 12.1 0 114.5 \$694 CG Seeds C3650R2 § RR2Y 3.6 R AC,PV 55.1 13.0 0 114.5 \$678 Dyna-Gro S36RY24 RR2Y 3.6 R AC,PV 55.1 13.0 0 114.5 \$678 Dyna-Gro S36RY24 RR2Y 3.6 R AC,PV 55.1 12.1 0 114.5 \$678 Prairie Brand PB-3342R2 § RR2Y 3.3 R CMBV 54.7 12.2 0 114.5 \$673 Titan Pro TP-31R13 RR2Y 3.1 R CMBV 54.7 12.2 0 114.5 \$673 Titan Pro TP-31R13 RR2Y 3.1 R CMBV 54.5 12.5 0 109.5 \$670 Asgrow AG3231 § RR2Y 3.2 R ACi 54.1 11.8 0 109.5 \$665 NK Brand S35-C3 § RR2Y 3.5 R CMBV 53.1 11.9 0 109.5 \$663 Mycogen 5h342R2 RR2Y 3.4 MR CMB 53.1 12.0 0 109.5 \$663 Mycogen 5h342R2 RR2Y 3.4 R ACi 52.9 12.1 0 119.5 \$661 Hoegemeyer HPT 3587NRR^ § RR 3.5 R RS 52.1 12.0 0 112.0 \$661 Hefty H38R4 § RR2Y 3.8 MR I 51.9 11.9 0 114.5 \$635 Kruger K2-3402 RR2Y 3.8 MR I 51.9 11.9 0 114.5 \$635 Kruger K2-3804 RR2Y 3.3 R CMBV 51.6 11.9 0 114.5 \$635 Kruger K2-3804 RR2Y 3.3 R CMBV 51.6 11.9 0 114.5 \$635 Kruger K2-3804 RR2Y 3.3 R CMBV 51.6 11.9 0 114.5 \$635 Kruger K2-3804 RR2Y,STS 3.8 MR I 51.9 11.9 0 114.5 \$635 Kruger K2-3804 RR2Y 3.3 R CMBV 51.6 11.9 0 114.5 \$635 Kruger K2-3804 RR2Y,STS 3.8 MR ACi 51.5 12.7 0 112.0 \$633 Asgrow AG3432 § RR2Y 3.4 MR ACi 51.5 12.7 0 112.0 \$633 Asgrow AG3432 § RR2Y 3.4 R CMBV 50.7 12.0 0 107.0 \$634 Asgrow AG3432 § RR2Y 3.4 R CMBV 50.7 12.0 0 109.5 \$624 Prairie Brand PB-3455R2 § RR2Y 3.4 R CMBV 50.7 12.0 0 109.5 \$624 Prairie Brand PB-3455R2 § RR2Y 3.4 R CMBV 50.7 12.0 0 109.5 \$624 Hoegemeyer HPT 3030NRR^§ RR 3.5 R EE,G 50.7 11.7 0 117.0 \$624 Hoegemeyer HPT 3030NRR^§ RR 3.6 R CMB 50.1 12.5 0 107.0 \$616 NUTECh/G2 Gen 7360^§ RR 3.6 R CMB 49.8 12.4 0 114.5 \$615 Stine 37RC82 § RR2Y 3.7 R CMB 49.8 12.4 0 114.5 \$615 Stine 40RC32 § RR2Y 3.2 MR ACi 49.6 11.8 0 114.5 \$610	Channel	3806R2/STS §	RR2Y,STS	3.8	MR	ACi	57.3	12.1	0	114.5	\$705
NK Brand S34-Z1 § RR2Y 3.4 R CMBV 56.4 12.2 0 114.5 \$694 Titan Pro 35M12 RR2Y 3.5 R CMBV 55.2 12.1 0 114.5 \$679 LG Seeds C3650R2 § RR2Y 3.6 R AC,PV 55.1 13.0 0 114.5 \$678 Dyna-Gro S36RY24 RR2Y 3.6 R AC,PV 55.1 13.0 0 114.5 \$678 Dyna-Gro S36RY24 RR2Y 3.6 R ACi 54.9 12.2 0 114.5 \$678 Trairie Brand PB-3342R2 § RR2Y 3.6 R ACi 54.9 12.2 0 114.5 \$673 Titan Pro TP-31R13 RR2Y 3.1 R CMBV 54.7 12.2 0 114.5 \$673 Titan Pro TP-31R13 RR2Y 3.1 R CMBV 54.5 12.5 0 109.5 \$665 NK Brand S36-C3 § RR2Y 3.2 R ACi 54.1 11.8 0 109.5 \$665 NK Brand S36-C3 § RR2Y 3.5 R CMBV 53.1 11.9 0 109.5 \$665 NK Brand S36-C3 § RR2Y 3.4 MR CMB 53.1 12.0 0 109.5 \$653 Kruger K2-3402 RR2Y 3.4 RR 3.5 R RS 52.1 12.0 0 114.5 \$638 Titan Pro 33M22 RR2Y 3.8 MR 1 51.9 11.9 0 114.5 \$638 Kruger K2-3804 RR2Y 3.8 MR ACi 51.5 12.7 0 114.5 \$638 Kruger K2-3804 RR2Y 3.8 MR ACi 51.5 12.7 0 114.5 \$638 Kruger K2-3804 RR2Y 3.8 RR 3.7 R EE,G 50.7 11.7 0 114.5 \$624 Prairie Brand PB-3455R2 § RR2Y 3.8 RR 3.6 R CMBV 50.1 11.7 0 114.5 \$624 Prairie Brand PB-3455R2 § RR2Y 3.4 RR 3.5 R RS 50.6 11.6 11.7 0 114.5 \$635 S640 Titan Pro 330NRR^§ RR 3.7 R EE,G 50.7 11.7 0 114.5 \$624 Prairie Brand PB-3455R2 § RR2Y 3.8 RR 3.7 R EE,G 50.7 11.7 0 114.5 \$624 Prairie Brand PB-3455R2 § RR2Y 3.8 RR 3.6 R CMBV 50.7 12.0 0 114.5 \$624 Prairie Brand PB-3455R2 § RR2Y 3.8 RR 3.7 R EE,G 50.0 11.8 0 114.5 \$611 Kruger K2-3203 RR2Y 3.2 MR ACi 49.6 113.0 114.5 \$611 14.5 \$611 14.5 \$611 14.5 \$611 14.5 \$611 14.5 \$611 14.5 \$611 14.5 \$611 14.5 \$611 14.5 \$611 14.5 \$611 14.5 \$611 14.5 \$611 14.5 \$611 14.5 \$611 14.5 \$611 14.5 \$611 14.5 \$611	Latham	L3184R2 §	RR2Y	3.1	R	SS+	57.0	12.0	0	109.5	\$701
Titan Pro 35M12 RR2Y 3.5 R CMBV 55.2 12.1 0 114.5 \$679 LG Seeds C3650R2 § RR2Y 3.6 R AC,PV 55.1 13.0 0 114.5 \$678 Dyna-Gro S36RY24 RR2Y 3.6 R ACi 54.9 12.6 0 114.5 \$678 Prairie Brand PB-3342R2 § RR2Y 3.3 R CMBV 54.7 12.2 0 114.5 \$675 Titan Pro TP-31R13 RR2Y 3.1 R CMBV 54.5 12.5 0 109.5 \$670 Asgrow AG3231 § RR2Y 3.2 R ACi 54.1 11.8 0 109.5 \$665 NK Brand S35-C3 § RR2Y 3.5 R CMBV 53.1 11.9 0 109.5 \$665 NK Brand S35-C3 § RR2Y 3.4 MR CMB 53.1 12.0 0 109.5 \$665 NK grope 5N342R2 RR2Y 3.4 MR CMB 53.1 12.0 0 109.5 \$665 Latham L3385R2 § RR2Y 3.3 R SS+ 53.0 12.2 0 107.0 \$6652 Latham L3385R2 § RR2Y 3.4 R ACi 52.9 12.1 0 119.5 \$6651 Hoegemeyer HPT 3587NRR^§ RR 3.5 R RS 52.1 12.0 0 112.0 \$641 Hefty H38R4 § RR2Y 3.8 MR I 51.9 11.9 0 114.5 \$635 Kruger K2-3804 RR2Y,STS 3.8 MR ACi 51.5 12.7 0 112.0 \$633 Channel 3303R2 RR2Y 3.4 R ACi 51.5 12.7 0 112.0 \$633 Channel 3303R2 RR2Y 3.3 R ACi 51.3 12.0 0 107.0 \$632 Prairie Brand PB-3455R2 § RR2Y 3.4 R ACi 50.9 11.6 0 114.5 \$626 Proneer 93Y72 § RR 3.7 R EE,G 50.7 11.7 0 117.0 \$624 Prairie Brand PB-3455R2 § RR2Y 3.4 R CMBV 50.7 12.0 0 109.5 \$624 Hoegemeyer HPT 330NRR^§ RR 3.3 R CMBV 50.7 12.0 0 109.5 \$624 Hoegemeyer HPT 330NRR^§ RR 3.3 R CMBV 50.7 12.0 0 109.5 \$624 Hoegemeyer HPT 330NRR^§ RR 3.3 R CMBV 50.7 12.0 0 109.5 \$624 Hoegemeyer HPT 330NRR^§ RR 3.3 R CMBV 50.7 11.6 0 114.5 \$626 Prairie Brand PB-3455R2 § RR2Y 3.4 R CMBV 50.7 12.0 0 109.5 \$624 Hoegemeyer HPT 330NRR^§ RR 3.3 R RS 50.6 12.0 0 114.5 \$626 WX2385NS § RR2Y 3.4 R CMBV 50.7 12.0 0 109.5 \$624 Hoegemeyer HPT 330NRR^§ RR 3.3 R RS 50.6 12.0 0 114.5 \$626 WX2385NS § RR2Y 3.4 R CMB 50.1 11.8 0 114.5 \$615 Stine 37RC82 § RR2Y 3.2 MR ACi 49.6 11.8 0 114.5 \$610	LG Seeds	C3111R2 §	RR2Y	3.1	R	AC,PV	56.7	12.3	0	117.0	\$697
LG Seeds	NK Brand	S34-Z1 §	RR2Y	3.4	R	CMBV	56.4	12.2	0	114.5	\$694
Dyna-Gro S36RY24 RR2Y 3.6 R ACi 54.9 12.6 0 114.5 \$675 Prairie Brand PB-3342R2 § RR2Y 3.3 R CMBV 54.7 12.2 0 114.5 \$673 Titan Pro TP-31R13 RR2Y 3.1 R CMBV 54.5 12.5 0 109.5 \$667 Asgrow AG3231 § RR2Y 3.2 R ACi 54.1 11.8 0 109.5 \$665 NK Brand S35-C3 § RR2Y 3.5 R CMBV 53.1 11.9 0 109.5 \$665 NK Drand S35-C3 § RR2Y 3.5 R CMBV 53.1 11.9 0 109.5 \$665 NK Drand L3385R2 § RR2Y 3.3 R SS+ 53.0 12.2 0 107.0 \$652 Kruger K2-3402 RR2Y 3.4 R ACi 52.9 12.1 0<	Titan Pro	35M12	RR2Y	3.5	R	CMBV	55.2	12.1	0	114.5	\$679
Prairie Brand PB-3342R2 § RR2Y 3.3 R CMBV 54.7 12.2 0 114.5 \$673 Titan Pro TP-31R13 RR2Y 3.1 R CMBV 54.5 12.5 0 109.5 \$670 Asgrow AG3231 § RR2Y 3.2 R ACi 54.1 11.8 0 109.5 \$665 NK Brand S35-C3 § RR2Y 3.5 R CMBV 53.1 11.9 0 109.5 \$665 NK Brand S35-C3 § RR2Y 3.4 MR CMB 53.1 12.0 0 109.5 \$665 Mycogen 5N342R2 RR2Y 3.4 MR CMB 53.1 12.0 0 109.5 \$6653 Atham L3385R2 § RR2Y 3.3 R SS+ 53.0 12.2 0 107.0 \$652 Kruger K2-3402 RR2Y 3.4 R ACi 52.9 12.1 0 119.5 \$6651 Hoegemeyer HPT 3587NRR^§ RR 3.5 R RS 52.1 12.0 0 114.5 \$638 Titan Pro 33M22 RR2Y 3.8 MR I 51.9 11.9 0 114.5 \$638 Titan Pro 33M22 RR2Y 3.3 R CMBV 51.6 11.9 0 114.5 \$635 Kruger K2-3804 RR2Y,STS 3.8 MR ACi 51.5 12.7 0 112.0 \$634 Asgrow AG3432 § RR2Y 3.3 R ACi 51.3 12.0 0 107.0 \$631 Asgrow AG3432 § RR2Y 3.4 MR ACi 50.9 11.6 0 114.5 \$626 Proincer 93Y72 § RR 3.7 R EE,G 50.7 11.7 0 117.0 \$624 Hoegemeyer HPT 3303NRR^§ RR 3.3 R CMBV 50.7 12.0 0 109.5 \$624 Hoegemeyer HPT 3303NRR^§ RR 3.3 R CMBV 50.7 12.0 0 109.5 \$624 Hoegemeyer HPT 3303NRR^§ RR 3.3 R CMBV 50.7 12.0 0 109.5 \$624 Hoegemeyer HPT 3303NRR^§ RR 3.3 R CMBV 50.7 12.0 0 109.5 \$624 Hoegemeyer HPT 3303NRR^§ RR 3.3 R RS 50.6 12.0 0 114.5 \$626 Prairie Brand PB-3455R2 § RR2Y 3.4 R CMBV 50.7 12.0 0 109.5 \$624 Hoegemeyer HPT 3303NRR^§ RR 3.3 R RS 50.6 12.0 0 114.5 \$626 Wilcross WX2385NS § RR2Y,STS 3.8 R CMB 50.1 12.5 0 107.0 \$616 NuTech/G2 Gen 7360^§ RR 3.6 R SCE 50.0 11.8 0 119.5 \$615 Stine 37RC82 § RR2Y 3.7 R CMB 49.8 12.4 0 114.5 \$613 Stine 40RC32 § RR2Y 3.2 MR ACi 49.6 11.8 0 114.5 \$611 Kruger K2-3203 RR2Y 3.2 MR ACi 49.6 11.8 0 114.5 \$610	LG Seeds	C3650R2 §	RR2Y	3.6	R	AC,PV	55.1	13.0	0	114.5	\$678
Titan Pro TP-31R13 RR2Y 3.1 R CMBV 54.5 12.5 0 109.5 \$670 Asgrow AG3231 § RR2Y 3.2 R ACi 54.1 11.8 0 109.5 \$665 NK Brand S35-C3 § RR2Y 3.5 R CMBV 53.1 11.9 0 109.5 \$653 Mycogen 5N342R2 RR2Y 3.4 MR CMB 53.1 12.0 0 109.5 \$653 Latham L3385R2 § RR2Y 3.4 R ACi 52.9 12.1 0 107.0 \$652 Kruger K2-3402 RR2Y 3.4 R ACi 52.9 12.1 0 119.5 \$651 Mosgemeyer HPT 3587NRR^ § RR 3.5 R RS 52.1 12.0 0 112.0 \$641 Hefty H38R4 § RR2Y 3.8 MR I 51.9 11.9 0 114.5 \$635 Kruger K2-3804 RR2Y,STS 3.8 MR ACi 51.5 12.7 0 112.0 \$633 Channel 3303R2 RR2Y 3.3 R ACi 51.5 12.7 0 112.0 \$631 Asgrow AG3432 § RR2Y 3.4 MR ACi 51.5 12.7 0 114.5 \$636 Pioneer 93Y72 § RR 3.7 R EE,G 50.7 11.7 0 117.0 \$624 Prairie Brand PB-3455R2 § RR2Y 3.4 R CMBV 50.7 12.0 0 109.5 \$624 Hoegemeyer HPT 3303NRR^ § RR 3.3 R CMBV 50.7 12.0 0 109.5 \$624 Mosgemeyer HPT 3303NRR^ § RR 3.7 R EE,G 50.7 11.7 0 117.0 \$624 Prairie Brand PB-3455R2 § RR2Y 3.4 R CMBV 50.7 12.0 0 109.5 \$624 Mosgemeyer HPT 3303NRR^ § RR 3.3 R CMB 50.1 12.5 0 107.0 \$616 NuTech/G2 Gen 7360^ § RR 3.6 R SCE 50.0 11.8 0 119.5 \$615 Stine 37RC82 § RR2Y 3.7 R CMB 49.8 12.4 0 114.5 \$613 Stine 40RC32 § RR2Y 3.2 MR ACi 49.6 11.8 0 114.5 \$611 Kruger K2-3203 RR2Y 3.2 MR ACi 49.6 11.8 0 114.5 \$610	Dyna-Gro	S36RY24	RR2Y	3.6	R	ACi	54.9	12.6	0	114.5	\$675
Asgrow AG3231 § RR2Y 3.2 R ACi 54.1 11.8 0 109.5 \$665 NK Brand S35-C3 § RR2Y 3.5 R CMBV 53.1 11.9 0 109.5 \$653 Mycogen 5N342R2 RR2Y 3.4 MR CMB 53.1 12.0 0 109.5 \$653 Latham L3385R2 § RR2Y 3.3 R SS+ 53.0 12.2 0 107.0 \$652 Kruger K2-3402 RR2Y 3.4 R ACi 52.9 12.1 0 119.5 \$651 Hoegemeyer HPT 3587NRR^ § RR 3.5 R RS 52.1 12.0 0 112.0 \$641 Hefty H38R4 § RR2Y 3.8 MR I 51.9 11.9 0 114.5 \$638 Titan Pro 33M22 RR2Y 3.3 R CMBV 51.6 11.9 0 114.5 \$638 Kruger K2-3804 RR2Y,STS 3.8 MR ACi 51.5 12.7 0 112.0 \$631 Asgrow AG3432 § RR2Y 3.4 MR ACi 50.9 11.6 0 114.5 \$626 Pioneer 93Y72 § RR 3.7 R EE,G 50.7 11.7 0 117.0 \$624 Hoegemeyer HPT 3303NRR^ § RR 3.3 R CMBV 50.7 12.0 0 109.5 \$624 Hoegemeyer HPT 3303NRR^ § RR 3.3 R CMBV 50.7 12.0 0 109.5 \$624 Hoegemeyer HPT 3303NRR^ § RR 3.3 R CMBV 50.7 12.0 0 109.5 \$624 Hoegemeyer HPT 3303NRR^ § RR 3.3 R CMBV 50.7 12.0 0 109.5 \$624 Hoegemeyer HPT 3303NRR^ § RR 3.3 R CMB 50.1 12.5 0 107.0 \$616 NuTech/G2 Gen 7360^ § RR 3.6 R SCE 50.0 11.8 0 119.5 \$615 Stine 37RC82 § RR2Y 3.7 R CMB 49.8 12.4 0 114.5 \$615 Stine 37RC82 § RR2Y 3.7 R CMB 49.8 12.4 0 114.5 \$615 Stine 37RC82 § RR2Y 3.7 R CMB 49.8 12.4 0 114.5 \$615 Stine 40RC32 § RR2Y 3.2 MR ACi 49.6 11.8 0 114.5 \$610	Prairie Brand	PB-3342R2 §	RR2Y	3.3	R	CMBV	54.7	12.2	0	114.5	\$673
NK Brand S35-C3 § RR2Y 3.5 R CMBV 53.1 11.9 0 109.5 \$653 Mycogen 5N342R2 RR2Y 3.4 MR CMB 53.1 12.0 0 109.5 \$653 Latham L3385R2 § RR2Y 3.3 R SS+ 53.0 12.2 0 107.0 \$652 Kruger K2-3402 RR2Y 3.4 R ACi 52.9 12.1 0 119.5 \$651 Hoegemeyer HPT 3587NRR^ § RR 3.5 R RS 52.1 12.0 0 112.0 \$641 Hefty H38R4 § RR2Y 3.8 MR I 51.9 11.9 0 114.5 \$638 Titan Pro 33M22 RR2Y 3.3 R CMBV 51.6 11.9 0 114.5 \$635 Kruger K2-3804 RR2Y,STS 3.8 MR ACi 51.5 12.7 0 112.0 \$631 Asgrow AG3432 § RR2Y 3.3 R ACi 51.3 12.0 0 107.0 \$631 Asgrow AG3432 § RR2Y 3.4 MR ACi 50.9 11.6 0 114.5 \$626 Pioneer 93Y72 § RR 3.7 R EE,G 50.7 11.7 0 117.0 \$624 Prairie Brand PB-3455R2 § RR2Y 3.4 R CMBV 50.7 12.0 0 109.5 \$624 Hoegemeyer HPT 3303NRR^ § RR 3.3 R R CMBV 50.7 12.0 0 109.5 \$624 Micross WX2385NS § RR2Y,STS 3.8 R CMB 50.1 12.5 0 107.0 \$616 NuTech/G2 Gen 7360^ § RR 3.6 R SCE 50.0 11.8 0 119.5 \$615 Stine 37RC82 § RR2Y 3.2 MR ACi 49.6 11.8 0 114.5 \$610 Mr. Sept. Sept	Titan Pro	TP-31R13	RR2Y	3.1	R	CMBV	54.5	12.5	0	109.5	\$670
Mycogen 5N342R2 RR2Y 3.4 MR CMB 53.1 12.0 0 109.5 \$653 Latham L3385R2 § RR2Y 3.3 R SS+ 53.0 12.2 0 107.0 \$652 Kruger K2-3402 RR2Y 3.4 R ACi 52.9 12.1 0 119.5 \$651 Hoegemeyer HPT 3587NRR^§ RR 3.5 R RS 52.1 12.0 0 112.0 \$641 Hefty H38R4 § RR2Y 3.8 MR I 51.9 11.9 0 114.5 \$638 Titan Pro 33M22 RR2Y 3.3 R CMBV 51.6 11.9 0 114.5 \$635 Kruger K2-3804 RR2Y,STS 3.8 MR ACi 51.5 12.7 0 112.0 \$633 Channel 3303R2 RR2Y 3.3 R ACi 51.3 12.0 0 107.0 \$631 Asgrow AG3432 § RR2Y 3.4 MR	Asgrow	AG3231 §	RR2Y	3.2	R	ACi	54.1	11.8	0	109.5	\$665
Latham L3385R2 § RR2Y 3.3 R SS+ 53.0 12.2 0 107.0 \$652 Kruger K2-3402 RR2Y 3.4 R ACi 52.9 12.1 0 119.5 \$651 Hoegemeyer HPT 3587NRR^ § RR 3.5 R RS 52.1 12.0 0 112.0 \$641 Hefty H38R4 § RR2Y 3.8 MR I 51.9 11.9 0 114.5 \$638 Titan Pro 33M22 RR2Y 3.3 R CMBV 51.6 11.9 0 114.5 \$638 Kruger K2-3804 RR2Y,STS RR2Y 3.3 R CMBV 51.6 11.9 0 114.5 \$635 Kruger K2-3804 RR2Y,STS RR2Y 3.3 R ACi 51.5 12.7 0 112.0 \$633 Channel 3303R2 RR2Y 3.3 R ACi 51.5 12.7 0 112.0 \$633 Channel 3303R2 RR2Y 3.3 R ACi 51.3 12.0 0 107.0 \$633 Asgrow AG3432 § RR2Y 3.4 MR ACi 50.9 11.6 0 114.5 \$626 Pioneer 93Y72 § RR 3.7 R EE,G 50.7 11.7 0 117.0 \$624 Hoegemeyer HPT 3303NRR^ § RR2Y 3.4 R CMBV 50.7 12.0 0 109.5 \$624 Hoegemeyer HPT 3303NRR^ § RR 3.3 R RS 50.6 12.0 0 114.5 \$622 Wilcross WX2385NS § RR2Y,STS 3.8 R CMB 50.1 12.5 0 107.0 \$616 NuTech/G2 Gen 7360^ § RR 3.6 R CMB 49.8 12.4 0 114.5 \$610 Test Average = 49.6 11.8 0 114.5 \$610	NK Brand	S35-C3 §	RR2Y	3.5	R	CMBV	53.1	11.9	0	109.5	\$653
Kruger K2-3402 RR2Y 3.4 R ACi 52.9 12.1 0 119.5 \$651 Hoegemeyer HPT 3587NRR^ § RR 3.5 R RS 52.1 12.0 0 112.0 \$641 Hefty H38R4 § RR2Y 3.8 MR I 51.9 11.9 0 114.5 \$638 Titan Pro 33M22 RR2Y 3.3 R CMBV 51.6 11.9 0 114.5 \$638 Kruger K2-3804 RR2Y,STS 3.8 MR ACi 51.5 12.7 0 112.0 \$633 Channel 3303R2 RR2Y 3.3 R ACi 51.3 12.0 0 107.0 \$631 Asgrow AG3432 § RR2Y 3.4 MR ACi 50.9 11.6 0 114.5 \$626 Pioneer 93Y72 § RR RR 3.7 R EE,G 50.7 11.7 0 117.0 \$624 Prairie Brand PB-3455R2 § RR2Y 3.4	Mycogen	5N342R2	RR2Y	3.4	MR	CMB	53.1	12.0	0	109.5	\$653
Hoegemeyer HPT 3587NRR^§ RR 3.5 R RS 52.1 12.0 0 112.0 \$641 Hefty H38R4 § RR2Y 3.8 MR I 51.9 11.9 0 114.5 \$638 Titan Pro 33M22 RR2Y 3.3 R CMBV 51.6 11.9 0 114.5 \$635 Kruger K2-3804 RR2Y,STS 3.8 MR ACI 51.5 12.7 0 112.0 \$633 Channel 3303R2 RR2Y 3.3 R ACI 51.3 12.0 0 107.0 \$631 Asgrow AG3432 § RR2Y 3.4 MR ACI 50.9 11.6 0 114.5 \$626 Pioneer 93Y72 § RR 3.7 R EE,G 50.7 11.7 0 117.0 \$624 Prairie Brand PB-3455R2 § RR2Y 3.4 R CMBV 50.7 12.0 0 109.5 \$624 Hoegemeyer HPT 3303NRR^§ RR 3.3 R RS 50.6 12.0 0 114.5 \$622 Wilcross WX2385NS § RR2Y,STS 3.8 R CMB 50.1 12.5 0 107.0 \$616 NuTech/G2 Gen 7360^§ RR 3.6 R SCE 50.0 11.8 0 119.5 \$615 Stine 37RC82 § RR2Y 3.7 R CMB 49.8 12.4 0 114.5 \$613 Stine 40RC32 § RR2Y 3.2 MR ACI 49.6 11.8 0 114.5 \$610	Latham	L3385R2 §	RR2Y	3.3	R	SS+	53.0	12.2	0	107.0	\$652
Hefty H38R4 § RR2Y 3.8 MR I 51.9 11.9 0 114.5 \$638 Titan Pro 33M22 RR2Y 3.3 R CMBV 51.6 11.9 0 114.5 \$635 Kruger K2-3804 RR2Y,STS 3.8 MR ACi 51.5 12.7 0 112.0 \$633 Channel 3303R2 RR2Y 3.3 R ACi 51.3 12.0 0 107.0 \$631 Asgrow AG3432 § RR2Y 3.4 MR ACi 50.9 11.6 0 114.5 \$626 Pioneer 93Y72 § RR 3.7 R EE,G 50.7 11.7 0 117.0 \$624 Prairie Brand PB-3455R2 § RR2Y 3.4 R CMBV 50.7 12.0 0 109.5 \$624 Hoegemeyer HPT 3303NRR^ § RR 3.3 R RS 50.6 12.0 0 114.5 \$622 Wilcross WX2385NS § RR2Y,STS 3.8 R CMB 50.1 12.5 0 107.0 \$616 NuTech/G2 Gen 7360^ § RR 3.6 R SCE 50.0 11.8 0 119.5 \$615 Stine 37RC82 § RR2Y 3.7 R CMB 49.8 12.4 0 114.5 \$613 Stine 40RC32 § RR2Y 4.0 R CMB 49.7 11.9 0 114.5 \$611 Kruger K2-3203 RR2Y 3.2 MR ACi 49.6 11.8 0 114.5 \$610	Kruger	K2-3402	RR2Y	3.4	R	ACi	52.9	12.1	0	119.5	\$651
Titan Pro 33M22 RR2Y 3.3 R CMBV 51.6 11.9 0 114.5 \$635 Kruger K2-3804 RR2Y,STS 3.8 MR ACi 51.5 12.7 0 112.0 \$633 Channel 3303R2 RR2Y 3.3 R ACi 51.3 12.0 0 107.0 \$631 Asgrow AG3432 § RR2Y 3.4 MR ACi 50.9 11.6 0 114.5 \$626 Pioneer 93Y72 § RR 3.7 R EE,G 50.7 11.7 0 117.0 \$624 Prairie Brand PB-3455R2 § RR2Y 3.4 R CMBV 50.7 12.0 0 109.5 \$624 Hoegemeyer HPT 3303NRR^§ RR 3.3 R RS 50.6 12.0 0 114.5 \$622 Wilcross WX2385NS § RR2Y,STS 3.8 R CMB 50.1 12.5 0 107.0 \$616 NuTech/G2 Gen 7360^ § RR 3.6 R SCE 50.0 11.8 0 119.5 \$615 Stine 37RC82 § RR2Y 3.7 R CMB 49.8 12.4 0 114.5 \$613 Stine 40RC32 § RR2Y 3.2 MR ACi 49.6 11.8 0 114.5 \$610	Hoegemeyer	HPT 3587NRR^ §	RR	3.5	R	RS	52.1	12.0	0	112.0	\$641
Kruger K2-3804 RR2Y,STS 3.8 MR ACi 51.5 12.7 0 112.0 \$633 Channel 3303R2 RR2Y 3.3 R ACi 51.3 12.0 0 107.0 \$631 Asgrow AG3432 § RR2Y 3.4 MR ACi 50.9 11.6 0 114.5 \$626 Pioneer 93Y72 § RR 3.7 R EE,G 50.7 11.7 0 117.0 \$624 Prairie Brand PB-3455R2 § RR2Y 3.4 R CMBV 50.7 12.0 0 109.5 \$624 Hoegemeyer HPT 3303NRR^§ RR 3.3 R RS 50.6 12.0 0 114.5 \$622 Wilcross WX2385NS § RR2Y,STS 3.8 R CMB 50.1 12.5 0 107.0 \$616 NuTech/G2 Gen 7360^§ RR 3.6 R SCE 50.0 11.8 0 119.5 \$615 Stine 37RC82 § RR2Y 3.7	Hefty	H38R4 §	RR2Y	3.8	MR	1	51.9	11.9	0	114.5	\$638
Channel 3303R2 RR2Y 3.3 R ACi 51.3 12.0 0 107.0 \$631 Asgrow AG3432 § RR2Y 3.4 MR ACi 50.9 11.6 0 114.5 \$626 Pioneer 93Y72 § RR 3.7 R EE,G 50.7 11.7 0 117.0 \$624 Prairie Brand PB-3455R2 § RR2Y 3.4 R CMBV 50.7 12.0 0 109.5 \$624 Hoegemeyer HPT 3303NRR^§ RR 3.3 R RS 50.6 12.0 0 114.5 \$622 Wilcross WX2385NS § RR2Y,STS 3.8 R CMB 50.1 12.5 0 107.0 \$616 NuTech/G2 Gen 7360^ § RR 3.6 R SCE 50.0 11.8 0 119.5 \$615 Stine 37RC82 § RR2Y 3.7 R CMB 49.8 12.4 0 114.5 \$613 Stine 40RC32 § RR2Y 4.0 R CMB 49.7 11.9 0 114.5 \$611 Kruger K2-3203 RR2Y 3.2 MR ACi 49.6 11.8 0 114.5 \$610	Titan Pro	33M22	RR2Y	3.3	R	CMBV	51.6	11.9	0	114.5	\$635
Asgrow AG3432 § RR2Y 3.4 MR ACi 50.9 11.6 0 114.5 \$626 Pioneer 93Y72 § RR 3.7 R EE,G 50.7 11.7 0 117.0 \$624 Prairie Brand PB-3455R2 § RR2Y 3.4 R CMBV 50.7 12.0 0 109.5 \$624 Hoegemeyer HPT 3303NRR^§ RR 3.3 R RS 50.6 12.0 0 114.5 \$622 Wilcross WX2385NS § RR2Y,STS 3.8 R CMB 50.1 12.5 0 107.0 \$616 NuTech/G2 Gen 7360^§ RR 3.6 R SCE 50.0 11.8 0 119.5 \$615 Stine 37RC82 § RR2Y 3.7 R CMB 49.8 12.4 0 114.5 \$613 Stine 40RC32 § RR2Y 4.0 R CMB 49.6 11.8 0 114.5 \$610	Kruger	K2-3804	RR2Y,STS	3.8	MR	ACi	51.5	12.7	0	112.0	\$633
Pioneer 93Y72 § RR 3.7 R EE,G 50.7 11.7 0 117.0 \$624 Prairie Brand PB-3455R2 § RR2Y 3.4 R CMBV 50.7 12.0 0 109.5 \$624 Hoegemeyer HPT 3303NRR^ § RR 3.3 R RS 50.6 12.0 0 114.5 \$622 Wilcross WX2385NS § RR2Y,STS 3.8 R CMB 50.1 12.5 0 107.0 \$616 NuTech/G2 Gen 7360^ § RR 3.6 R SCE 50.0 11.8 0 119.5 \$615 Stine 37RC82 § RR2Y 3.7 R CMB 49.8 12.4 0 114.5 \$613 Stine 40RC32 § RR2Y 4.0 R CMB 49.7 11.9 0 114.5 \$610 Kruger K2-3203 RR2Y 3.2 MR ACi 49.6 11.8 0 114.5 \$610	Channel	3303R2	RR2Y	3.3	R	ACi	51.3	12.0	0	107.0	\$631
Prairie Brand PB-3455R2 § RR2Y 3.4 R CMBV 50.7 12.0 0 109.5 \$624 Hoegemeyer HPT 3303NRR^ § RR 3.3 R RS 50.6 12.0 0 114.5 \$622 Wilcross WX2385NS § RR2Y,STS 3.8 R CMB 50.1 12.5 0 107.0 \$616 NuTech/G2 Gen 7360^ § RR 3.6 R SCE 50.0 11.8 0 119.5 \$615 Stine 37RC82 § RR2Y 3.7 R CMB 49.8 12.4 0 114.5 \$613 Stine 40RC32 § RR2Y 4.0 R CMB 49.7 11.9 0 114.5 \$610 Kruger K2-3203 RR2Y 3.2 MR ACi 49.6 11.8 0 114.5 \$610	Asgrow	AG3432 §	RR2Y	3.4	MR	ACi	50.9	11.6	0	114.5	\$626
Hoegemeyer HPT 3303NRR^ § RR 3.3 R RS 50.6 12.0 0 114.5 \$622 Wilcross WX2385NS § RR2Y,STS 3.8 R CMB 50.1 12.5 0 107.0 \$616 NuTech/G2 Gen 7360^ § RR 3.6 R SCE 50.0 11.8 0 119.5 \$615 Stine 37RC82 § RR2Y 3.7 R CMB 49.8 12.4 0 114.5 \$613 Stine 40RC32 § RR2Y 4.0 R CMB 49.7 11.9 0 114.5 \$611 Kruger K2-3203 RR2Y 3.2 MR ACi 49.6 11.8 0 114.5 \$610	Pioneer	93Y72 §	RR	3.7	R	EE,G	50.7	11.7	0	117.0	\$624
Wilcross WX2385NS § RR2Y,STS 3.8 R CMB 50.1 12.5 0 107.0 \$616 NuTech/G2 Gen 7360^ § RR 3.6 R SCE 50.0 11.8 0 119.5 \$615 Stine 37RC82 § RR2Y 3.7 R CMB 49.8 12.4 0 114.5 \$613 Stine 40RC32 § RR2Y 4.0 R CMB 49.7 11.9 0 114.5 \$611 Kruger K2-3203 RR2Y 3.2 MR ACi 49.6 11.8 0 114.5 \$610	Prairie Brand	PB-3455R2 §	RR2Y	3.4	R	CMBV	50.7	12.0	0	109.5	\$624
NuTech/G2 Gen 7360^ § RR 3.6 R SCE 50.0 11.8 0 119.5 \$615 Stine 37RC82 § RR2Y 3.7 R CMB 49.8 12.4 0 114.5 \$613 Stine 40RC32 § RR2Y 4.0 R CMB 49.7 11.9 0 114.5 \$611 Kruger K2-3203 RR2Y 3.2 MR ACi 49.6 11.8 0 114.5 \$610	Hoegemeyer	HPT 3303NRR^ §	RR	3.3	R	RS	50.6	12.0	0	114.5	\$622
Stine 37RC82 § RR2Y 3.7 R CMB 49.8 12.4 0 114.5 \$613 Stine 40RC32 § RR2Y 4.0 R CMB 49.7 11.9 0 114.5 \$611 Kruger K2-3203 RR2Y 3.2 MR ACi 49.6 11.8 0 114.5 \$610	Wilcross	WX2385NS §	RR2Y,STS	3.8	R	CMB	50.1	12.5	0	107.0	\$616
Stine 40RC32 § RR2Y 4.0 R CMB 49.7 11.9 0 114.5 \$611 Kruger K2-3203 RR2Y 3.2 MR ACi 49.6 11.8 0 114.5 \$610	NuTech/G2 Gen	7360^ §	RR	3.6	R	SCE	50.0	11.8	0	119.5	\$615
Kruger K2-3203 RR2Y 3.2 MR ACi 49.6 11.8 0 114.5 \$610	Stine	37RC82 §	RR2Y	3.7	R	CMB	49.8	12.4	0	114.5	\$613
Test Average - 49.6 12.1 0 112.6 \$610	Stine	40RC32 §	RR2Y	4.0	R	CMB	49.7	11.9	0	114.5	\$611
Test Average = 49.6 12.1 0 112.6 \$610 LSD (0.10) = 7.9 ns ns	Kruger	K2-3203	RR2Y	3.2	MR	ACi	49.6	11.8	0	114.5	\$610
Test Average = 49.6 12.1 0 112.6 \$610 LSD (0.10) = 7.9 ns ns											
LSD (0.10) = 7.9 ns ns		_				•		12.1	0	112.6	\$610
	(ldum)				LS	SD (0.10) =	7.9	ns	ns		

TEST COMMENTS: Plants were 24-32 inches tall, and standing well. This site missed some of the rain in August and it showed in the yield Several three bean pods containing only two beans in them on most varieties. The second rep was lost due to emergence issues. No disease pressure and excellent weed control at this site.

Shrink = 1.3

C.V. =

9.6

Drying = \$0.020

3.7

Price =

Additional reports and searchable database available at www.firstseedtests.com

Base Moisture = 13.0%

Report date: 10/25/2013 Revised:

adam.stuteville@firstseedtests.com, (913) 206-6080

Yield & Income Factors

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\$12.30 Local GMO

Non-GMO

n/a

[†] See last page for additional information. Results in **bold** are significantly above the test average. **CK** = check and **GC** = grower comparison products, § = United Soybean Board entry; ns = not significantly different.



All-Season Test Products (60 Total)

Company/Branc		Technol.			Seed Trt		nd Product/Brand	Technol.			Seed Trt
Asgrow	AG3231 §	RR2Y	3.2	R	ACi	Pioneer	93Y13 §	RR	3.1	R	EE,G
Asgrow	AG3432 §	RR2Y	3.4			Pioneer	93Y72 §	RR	3.7	R	EE,G
Asgrow	AG3731 §	RR2Y	3.7	R	ACi	Pioneer	P35T58R §	RR	3.5	R	EE,G
Channel	3303R2	RR2Y	3.3	R	ACi	Prairie Brand	PB-3342R2 §	RR2Y	3.3	R	CMBV
Channel	3306R2 §	RR2Y	3.3	MR	ACi	Prairie Brand	PB-3455R2 §	RR2Y	3.4	R	CMBV
Channel	3701R2	RR2Y	3.7	R	ACi	Prairie Brand	PB-3699R2 §	RR2Y	3.6	R	CMBV
Channel	3806R2/STS §	RR2Y,STS	3.8	MR	ACi	Renk	RS314NR2	RR2Y	3.1	R	None
Curry	1327 §	RR	3.2	R	CC	Renk	RS323NR2	RR2Y	3.1	R	CMB,O
Curry	1357 §	RR	3.5	R	CC	Stine	37RC82 §	RR2Y	3.7	R	CMB
Dyna-Gro	32RY39 §	RR2Y,STS	3.9	R	ACi	Stine	40RC32 §	RR2Y	4.0	R	CMB
Dyna-Gro	S36RY24	RR2Y	3.6	R	ACi	Titan Pro	33M22	RR2Y	3.3	R	CMBV
Dyna-Gro	S38RY84 §	RR2Y	3.8	R	ACi	Titan Pro	35M12	RR2Y	3.5	R	CMBV
Fontanelle	77N61 §	RR2Y	3.7	R	ACi	Titan Pro	36B21	LL	3.6	R	CMBV
Fontanelle	78N71 §	RR2Y	3.8	R	ACi	Titan Pro	TP-31R13	RR2Y	3.1	R	CMBV
Fontanelle	78N83 §	RR2Y	3.8	R	ACi	Wilcross	WX2385NS §	RR2Y,STS	3.8	R	CMB
Hefty	H31R4 §	RR2Y	3.1	MR	None						
Hefty	H38R4 §	RR2Y	3.8	MR	1						
Hoegemeyer	HPT 3303NRR^ §	RR	3.3	R	RS						
Hoegemeyer	HPT 3587NRR [^] §	RR	3.5	R	RS						
Kruger	K2-3104	RR2Y	3.1	MR	ACi						
Kruger	K2-3203	RR2Y	3.2	MR	ACi						
Kruger	K2-3402	RR2Y	3.4	R	ACi						
Kruger	K2-3701	RR2Y	3.6	R	ACi						
Kruger	K2-3702	RR2Y	3.7	R	ACi						
Kruger	K2-3802	RR2Y	3.8	R	ACi						
Kruger	K2-3803	RR2Y	3.8	R	ACi						
Kruger	K2-3804	RR2Y,STS	3.8	MR	ACi						
Latham	L3184R2 §	RR2Y	3.1	R	SS+						
Latham	L3238R2 §	RR2Y	3.2	R	SS+						
Latham	L3385R2 §	RR2Y	3.3	R	SS+						
LG Seeds	C3111R2 §	RR2Y	3.1	R	AC,PV						
LG Seeds	C3650R2 §	RR2Y	3.6	R	AC,PV						
LG Seeds	C3890R2 §	RR2Y	3.8	R	AC,PV						
LG Seeds	C3989R2	RR2Y	3.8	R	AC,PV						
Mycogen	5N312R2	RR2Y	3.1		CMB						
Mycogen	5N342R2	RR2Y	3.4		CMB						
Mycogen	5N372R2 §	RR2Y	3.7	R	CMB						
Mycogen	5N385R2	RR2Y	3.8	MR							
NK Brand	S34-Z1 §	RR2Y	3.4	R	CMBV						
NK Brand	S35-C3 §	RR2Y	3.5	R	CMBV						
NK Brand	S39-U2 §	RR2Y	3.9	R	CMBV						
NuTech/G2 Gen		RR21	3.6	R	SCE						
NuTech/G2 Gen		RR	3.8	R	SCE						
NuTech/G2 Gen		RR	3.9	R	SCE						
Ohlde	O 404 §	RR2Y,STS	4.0	R	SDPI						



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 is distributed by Beck's Superior Hybrids. Curry®, G2®, HPT®, RPM®, Supreme EX®, VPMaxx® and XL® are registered trademarks of DuPont Pioneer.
СК	5
CK	Indentifies a check product included in early- and full-season tests.
GC	Grower Comparison product included by F.I.R.S.T. when space permits.
§	United Soybean Board sponsored entry

Soybean Technologies

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None	Conventional, non-GMO
LL	LibertyLink®
RR	Roundup Ready® Soybeans
RR2Y	Genuity® Roundup Ready 2 Yield®
STS	STS® - sulfonylurea tolerant soybeans

Soybean Cyst Nematode (SCN) Resistance Rating

ooy boar	Coystan Cyte Hemateus (Corty Hessistants Hanny					
S	susceptible					
MR	moderate resistance					
R	resistant					
n/a	info unavailable					

Soybean Seed Treatments*

?	Information not provided	Ex	Excalibre™
Α	Allegience®	G	Gaucho®
AC	Acceleron® fungicide products	I	Inovate™ System
ACi	Acceleron® fungicide and insecticide products	None	untreated
AM	ApronMaxx®	0	Optimize®
AP	Apron XL®	PV	Poncho®/Votivo®
AVB	Avicta® Complete Beans	RS	Right Stand™
С	Cruiser®	SCE	SmartCote™ Extra
CC	CurryCoat™	SDPI	Servo DPI
CMB	CruiserMaxx® Beans	SS+	Soyshield Plus™
CMBV	CruiserMaxx® Beans with Vibrance	SStd	SureStand™
DPHB	DPH Boost™	T	Trilex®
EE	Evergol™ Energy		

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