2013 Soybean Top 30 Harvest Report

Iowa Northwest [IANW] MARCUS
Tom Lehnhoff, Cherokee County, IA 51035



PREV. CROP/HERB: Corn / Balance Flexx, Durango

SOIL DESCRIPTION: Galva silty clay loam, well drained, non-irrigated

SOIL CONDITIONS: High P, high K, 6.9 pH, 4% OM,

TILLAGE/CULTIVATION: No-till

PEST MANAGEMENT: Sonic, Durango, Fusilade DX, Headline Amp
SEEDED - RATE - ROW: May 24 155,000 /A 15" Spacing

HARVESTED - STAND: Oct 8 154,400 /A

Early-Season Test 2.1 - 2.4 Day CRM S2013IANW29a

Top 30 of 45

Sorted for YIELD Average of (3) Replications

Company/Brand Product/Brand† Technol.† Mat. Resist. Trmt.† Bu/A % % (x 1000) Incomo Prairie Brand PB-2419RR2 RR2Y 2.3 S CMBV 76.3 11.5 0 127.8 \$968 Channel 2402R2 RR2Y 2.4 S AGI 76.2 11.2 0 178.1 \$968 Renk RS244NR2 RR2Y 2.4 S CMB.0 75.1 11.1 0 143.3 \$968 Dairyland DSR-2411/R2Y RR2Y 2.4 S CMB.0 75.1 11.1 0 170.4 \$955 SOI 2430RR2Y RR2Y 2.4 S CMB.0 74.5 11.5 0 158.8 \$94* Kruger K2-2301 RR2Y 2.4 S CMB.0 74.2 11.8 0 159.4 84.2 NK Brand S24-K2 § RR2Y 2.4 S CMBV 73.1 11.8	THREE STREET	000 101,10	70 77 (3 (-)	-1
Prairie Brand PB-2419RR2 RR2Y 2.3 S CMBV 76.3 11.5 0 127.8 \$965 Channel 2402R2 RR2Y 2.4 S AGI 76.2 11.2 0 178.1 \$965 Channel 2402R2 RR2Y 2.4 R None 75.6 12.1 0 143.3 \$966 Dairyland DSR-2411/R2Y RR2Y 2.4 S CMB, 0 75.1 11.1 0 170.4 \$955 SOI 2430RR2Y RR2Y 2.4 S CMB 74.6 11.5 0 158.8 \$947 Kruger K2-2301 RR2Y 2.3 S AGI 74.3 11.4 0 151.0 \$948 NK Brand S22-FB RR2Y 2.2 S CMBV 74.2 11.8 0 139.4 \$944 NK Brand S22-FB RR2Y 2.4 S CMBV 73.1 11.8 0 174.2 \$925 Champion 21R34N RR2Y 2.1 R CMBV 73.0 11.2 0 143.3 \$927 Champion 21R34N RR2Y 2.1 R CMBV 73.0 11.2 0 143.3 \$927 Champion 21R34N RR2Y 2.1 R CMBV 73.0 11.2 0 143.3 \$927 Champion 2207R2 RR2Y 2.2 S CMBV 73.0 11.2 0 143.3 \$927 Champion PB-2351R2 RR2Y 2.4 S CMBV 73.0 11.2 0 143.3 \$927 Champion PB-2351R2 RR2Y 2.2 R AGI 72.4 11.5 0 170.4 \$931 Channel 2007R2 RR2Y 2.3 R CMBV 72.3 12.1 0 162.6 \$931 Champion Dairyland DSR-2340/R2Y RR2Y 2.3 R CMBV 72.3 12.1 0 162.6 \$931 Champion 23R73N RR2Y 2.3 R CMBV 72.1 12.0 0 151.0 \$931 Channel 2105R2 RR2Y 2.3 R CMBV 72.1 12.0 0 151.0 \$931 Channel 2105R2 RR2Y 2.3 MR CMB, 0 72.1 12.0 0 151.0 \$931 Channel 2105R2 RR2Y 2.3 MR CMB, 0 72.1 12.4 0 151.0 \$931 Channel 2105R2 RR2Y 2.3 MR CMB, 0 72.1 12.4 0 151.0 \$931 Channel 2105R2 RR2Y 2.3 MR CMB, 0 72.1 12.4 0 151.0 \$931 Channel 2105R2 RR2Y 2.3 MR CMB, 0 72.1 12.4 0 151.0 \$931 Channel 2105R2 RR2Y 2.3 MR CMB, 0 72.1 12.4 0 151.0 \$931 Channel 2105R2 RR2Y 2.3 MR CMB, 0 72.1 12.4 0 151.0 \$931 Channel 2105R2 RR2Y 2.3 MR CMB, 0 72.1 12.4 0 151.0 \$931 Channel 2105R2 RR2Y 2.3 MR CMB, 0 72.1 12.0 0 162.6 \$930 Channel 24R74N RR2Y 2.3 RCMBV 71.1 12.1 0 162.6 \$930 Channel 24R74N RR2Y 2.4 R CMBV 71.5 12.3 0 139.4 \$930 Channel 24R74N RR2Y 2.4 R CMBV 71.5 12.3 0 139.4 \$930 Channel 24R74N RR2Y 2.4 R CMBV 71.5 12.3 0 139.4 \$930 Channel 24R74N RR2Y 2.4 R CMBV 71.5 12.3 0 139.4 \$930 Channel 24R74N RR2Y 2.4 R CMBV 71.5 12.3 0 139.4 \$930 Channel 24R74N RR2Y 2.4 R CMBV 71.5 12.3 0 139.4 \$930 Channel 24R74N RR2Y 2.2 R CMBV 71.5 12.3 0 139.4 \$930 Channel 24R74N RR2Y 2.2 R CMBV 71.5 12.3 0 139.4 \$930 Channel 24R74N RR2Y 2.2 R CMB					SCN	Seed	Yield	Moisture	Lodging	Stand	Gross
Channel 2402R2 RR2Y 2.4 S ACi 76.2 11.2 0 178.1 \$960 Renk RS244NR2 RR2Y 2.4 R None 75.6 12.1 0 143.3 \$960 Dairyland DSR-2411/R2Y RR2Y 2.4 S CMB,	Company/Brand	Product/Brand†	Technol.†	Mat.	Resist.	Trmt.†	◆ Bu/A ◆	%	%	(x 1000)	Income
Renk	Prairie Brand	PB-2419RR2	RR2Y	2.3	S	CMBV	76.3	11.5	0	127.8	\$969
Dairyland DSR-2411/R2Y RR2Y 2.4 S CMB,O 75.1 11.1 0 170.4 \$95. SOI 2430R2Y RR2Y 2.4 S CMB 74.6 11.5 0 158.8 \$94. Kruger K2-2301 RR2Y 2.3 S ACI 74.3 11.4 0 151.0 \$94. Kruger K2-2301 RR2Y 2.3 S ACI 74.3 11.4 0 151.0 \$94. NK Brand S22-F8 RR2Y 2.4 S CMBV 74.2 11.8 0 139.4 \$94. NK Brand S24-K2 § RR2Y 2.4 S CMBV 73.1 11.8 0 174.2 \$92. Champion 21R34N RR2Y 2.1 R CMBV 73.0 11.2 0 143.3 \$92. Renk RS241R2 RR2Y 2.4 S CMB,O 72.6 11.4 0 131.6 \$92. Champion 2207R2 RR2Y 2.2 R ACI 72.4 11.5 0 170.4 \$91. Prairie Brand PB-2351R2 RR2Y 2.3 R CMBV 72.3 12.1 0 162.6 \$91. Asgrow AG2433 § RR2Y 2.4 MR AC 72.2 11.6 0 174.2 \$91. Dairyland DSR-2340/R2Y RR2Y 2.3 MR CMB,O 72.1 12.0 0 151.0 \$91. Champion 23R73N RR2Y 2.3 MR CMB,O 72.1 12.0 0 151.0 \$91. Champion 23R73N RR2Y 2.3 MR CMB,O 72.1 12.0 0 151.0 \$91. Champion 23R73N RR2Y 2.3 MR CMB,O 72.1 12.0 0 151.0 \$91. Champion 24R74N RR2Y 2.3 MR I 71.8 11.8 0 147.1 \$91. Prister 24R29 RR2Y 2.4 R CMB 71.7 11.7 0 182.0 \$91. Kruger K2-2303 RR2Y 2.3 MR ACI 71.7 12.8 0 158.8 \$91. Kruger K2-2303 RR2Y 2.4 R CMB 71.7 11.7 0 182.0 \$91. Titan Pro TP-22R13 RR2Y 2.4 R CMBV 71.1 12.1 0 162.6 \$90. Kruger K2-2402 RR2Y 2.4 R CMBV 71.1 12.1 0 162.6 \$90. Kruger K2-2402 RR2Y 2.4 R CMBV 71.5 12.3 0 139.4 \$90. Kruger K2-2402 RR2Y 2.4 R CMBV 71.5 12.3 0 139.4 \$90. Kruger K2-2402 RR2Y 2.4 R CMBV 71.1 12.1 0 162.6 \$90. Titan Pro TP-22R13 RR2Y 2.3 R CMBV 70.5 11.3 0 158.8 \$93. Stine 24RD03 § RR2Y 2.2 R ACI 66.3 11.3 0 158.8 \$93. Stine 24RD03 § RR2Y 2.2 R ACI 66.3 11.3 0 162.6 \$90. Kruger K2-2201 RR2Y 2.4 R CMBV 70.1 12.1 0 162.6 \$90. Stine 24RD03 § RR2Y 2.2 R ACI 69.3 11.4 0 147.1 \$90. Stine 24RD03 § RR2Y 2.2 R ACI 69.3 11.4 0 147.1 \$90. Stine 24RD03 § RR2Y 2.2 R ACI 69.3 11.6 0 174.3 \$90. Stine 24RD03 § RR2Y 2.2 R ACI 69.3 11.6 0 174.3 \$90. Stine 24RD03 § RR2Y 2.2 R ACI 69.3 11.6 0 174.3 \$90. Stine 24RD03 § RR2Y 2.2 R ACI 69.3 11.6 0 174.3 \$90. Stine 24RD03 § RR2Y 2.2 R ACI 69.3 11.6 0 174.3 \$90. Stine 24RD03 § RR2Y 2.2 R ACI 69.3 11.6 0 174.3 \$90. Stine 24RD03 § RR2Y 2.2 R ACI 69.3 11.6 0 174.3 \$90. Stine 24RD03 § RR2Y	Channel	2402R2	RR2Y	2.4	S	ACi	76.2	11.2	0	178.1	\$968
SOI 2430RR2Y RR2Y 2.4 S CMB 74.6 11.5 0 158.8 \$94' Kruger K2-2301 RR2Y 2.3 S ACI 74.3 11.4 0 151.0 \$94' NK Brand S22-F8 RR2Y 2.2 S CMBV 74.2 11.8 0 139.4 \$94' NK Brand S24-K2 § RR2Y 2.4 S CMBV 73.1 11.8 0 174.2 \$92' Champion 21R34N RR2Y 2.1 R CMBV 73.0 11.2 0 143.3 \$92' Renk RS241R2 RR2Y 2.4 S CMB,O 72.6 11.4 0 131.6 \$92' Channel 2207R2 RR2Y 2.4 S CMB,O 72.6 11.4 0 131.6 \$92' Channel 2207R2 RR2Y 2.2 R ACI 72.4 11.5 0 170.4 \$91' Prairie Brand PB-2351R2 RR2Y 2.3 R CMBV 72.3 12.1 0 162.6 \$91' Asgrow AG2433 § RR2Y 2.4 MR AC 72.2 11.6 0 174.2 \$91' Dairyland DSR-2340/R2Y RR2Y 2.3 MR CMB,O 72.1 12.0 0 151.0 \$91' Channel 2105R2 RR2Y 2.3 R CMBV 72.1 12.4 0 151.0 \$91' Channel 2105R2 RR2Y 2.1 MR ACI 72.0 12.0 0 170.4 \$91' Pfister 24R29 RR2Y 2.3 MR I 71.8 11.8 0 147.1 \$91' Frister 24R29 RR2Y 2.3 MR CMB 71.7 11.7 0 182.0 \$91' Kruger K2-2303 RR2Y 2.3 MR CMB 71.7 11.7 0 182.0 \$91' Kruger K2-2303 RR2Y 2.4 R CMBV 71.1 12.3 0 158.8 \$91' Champion 24R74N RR2Y 2.4 R CMBV 71.1 12.1 0 162.6 \$90' Titan Pro TP-22R13 RR2Y 2.4 R CMBV 71.1 12.1 0 162.6 \$90' Titan Pro TP-22R13 RR2Y 2.2 R ACI 70.2 12.0 0 158.8 \$91' Titan Pro TP-22R13 RR2Y 2.2 R ACI 70.2 12.1 0 182.0 \$90' Kruger K2-2402 RR2Y 2.4 R CMBV 71.5 12.3 0 139.4 \$90' Kruger K2-2402 RR2Y 2.4 R CMBV 71.1 12.1 0 162.6 \$90' Titan Pro TP-22R13 RR2Y 2.2 R CMBV 71.1 12.1 0 162.6 \$90' Titan Pro TP-22R13 RR2Y 2.2 R CMBV 71.4 11.3 0 201.4 \$90' Kruger K2-2201 RR2Y 2.2 R ACI 70.2 12.1 0 182.0 \$90' Kruger K2-2201 RR2Y 2.2 R ACI 70.2 12.1 0 182.0 \$90' Kruger K2-2201 RR2Y 2.2 R ACI 70.2 12.1 0 182.0 \$90' Kruger K2-2201 RR2Y 2.2 R ACI 70.2 12.1 0 182.0 \$90' Kruger K2-2201 RR2Y 2.2 R ACI 70.2 12.1 0 182.0 \$90' Kruger K2-2201 RR2Y 2.2 R ACI 70.2 12.1 0 182.0 \$90' Kruger K2-2201 RR2Y 2.2 R ACI 70.2 12.1 0 182.0 \$90' Kruger K2-2201 RR2Y 2.2 R ACI 70.2 12.1 0 182.6 \$90' Titan Pro 22M12 RR2Y 2.2 R ACI 70.2 12.1 0 182.6 \$90' Titan Pro 22M12 RR2Y 2.2 R ACI 70.2 12.1 0 182.6 \$90' Titan Pro 22M12 RR2Y 2.2 R ACI 70.2 12.1 0 182.6 \$90' Titan Pro 22M12 RR2Y 2.2 R ACI 70.2 12.1 0 192.0 \$90' Titan Pro 22M12 RR2Y 2	Renk	RS244NR2	RR2Y	2.4	R	None	75.6	12.1	0	143.3	\$960
Kruger K2-2301 RR2Y 2.3 S ACi 74.3 11.4 0 151.0 \$94 NK Brand S22-F8 RR2Y 2.2 S CMBV 74.2 11.8 0 139.4 \$94 NK Brand S22+K2 § RR2Y 2.4 S CMBV 73.0 11.2 0 143.3 \$92 Champion 21R34N RR2Y 2.4 S CMBV 73.0 11.2 0 143.3 \$92 Renk RS241R2 RR2Y 2.4 S CMBV 72.6 11.4 0 131.6 \$922 Channel 2207R2 RR2Y 2.2 R ACi 72.4 11.5 0 170.4 \$919 Prairie Brand PB-2351R2 RR2Y 2.3 R CMBV 72.3 12.1 0 162.6 \$911 Asgrow AG2433 § RR2Y 2.3 MR CMBV 72.1 12.0 0 <t< td=""><td>Dairyland</td><td>DSR-2411/R2Y</td><td>RR2Y</td><td>2.4</td><td>S</td><td>CMB,O</td><td>75.1</td><td>11.1</td><td>0</td><td>170.4</td><td>\$954</td></t<>	Dairyland	DSR-2411/R2Y	RR2Y	2.4	S	CMB,O	75.1	11.1	0	170.4	\$954
NK Brand S22-F8 RR2Y 2.2 S CMBV 74.2 11.8 0 139.4 \$94.5 NK Brand S24-K2 \$ RR2Y 2.4 S CMBV 73.1 11.8 0 174.2 \$92.5 Champion 21R34N RR2Y 2.1 R CMBV 73.0 11.2 0 143.3 \$92.5 Champion 2207R2 RR2Y 2.4 S CMB, 72.6 11.4 0 131.6 \$92.5 Channel 2207R2 RR2Y 2.2 R ACi 72.4 11.5 0 170.4 \$91.5 Prairie Brand PB-2351R2 RR2Y 2.3 R CMBV 72.3 12.1 0 162.6 \$91.5 Asgrow AG2433 \$ RR2Y 2.4 MR AC 72.2 11.6 0 174.2 \$91.5 Champion 23R73N RR2Y 2.3 MR CMB, 72.1 12.0 0 151.0 \$91.5 Champion 23R73N RR2Y 2.3 R CMBV 72.1 12.0 0 151.0 \$91.5 Channel 2105R2 RR2Y 2.1 MR ACi 72.0 12.0 0 170.4 \$91.5 Channel 2105R2 RR2Y 2.3 MR I 71.8 11.8 0 147.1 \$91.5 Prairie Para Para Para Para Para Para Para Par	SOI	2430RR2Y	RR2Y	2.4	S	CMB	74.6	11.5	0	158.8	\$947
NK Brand S24-K2 § RR2Y 2.4 S CMBV 73.1 11.8 0 174.2 \$921 Champion 21R34N RR2Y 2.1 R CMBV 73.0 11.2 0 143.3 \$927 Renk RS241R2 RR2Y 2.4 S CMB,O 72.6 11.4 0 131.6 \$922 Channel 2207R2 RR2Y 2.2 R ACI 72.4 11.5 0 170.4 \$911 Prairie Brand PB-2351R2 RR2Y 2.3 R CMBV 72.3 12.1 0 162.6 \$918 Asgrow AG2433 § RR2Y 2.4 MR AC 72.2 11.6 0 174.2 \$911 Prairie Brand DSR-2340/R2Y RR2Y 2.3 MR CMB,O 72.1 12.0 0 151.0 \$916 Champion 23R73N RR2Y 2.3 R CMBV 72.1 12.0 0 151.0 \$916 Champion 23R73N RR2Y 2.3 R CMBV 72.1 12.4 0 151.0 \$916 Champion 23R73N RR2Y 2.3 MR CMB,O 72.1 12.0 0 151.0 \$916 Champion 23R73N RR2Y 2.3 MR CMB,O 72.1 12.4 0 151.0 \$916 Champion 24R29 RR2Y 2.1 MR ACI 72.0 12.0 0 170.4 \$917 Hefty H23R3 RR2Y 2.3 MR I 71.8 11.8 0 147.1 \$912 Fister 24R29 RR2Y 2.4 R CMB 71.7 11.7 0 182.0 \$917 Kruger K2-2303 RR2Y 2.3 MR ACI 71.7 12.8 0 158.8 \$917 Champion 24R74N RR2Y 2.4 R CMBV 71.5 12.3 0 139.4 \$900 Kruger K2-2402 RR2Y 2.4 R CMBV 71.5 12.3 0 139.4 \$900 Kruger K2-2402 RR2Y 2.4 R CMBV 71.5 12.3 0 139.4 \$900 Kruger K2-2402 RR2Y 2.4 R CMBV 71.5 12.3 0 139.4 \$900 Kruger K2-2402 RR2Y 2.4 R CMBV 71.5 12.3 0 139.4 \$900 Kruger K2-2402 RR2Y 2.4 R CMBV 71.5 12.3 0 139.4 \$900 Kruger K2-2402 RR2Y 2.4 R CMBV 71.5 12.3 0 139.4 \$900 Kruger K2-2402 RR2Y 2.4 R CMBV 71.1 12.1 0 162.6 \$900 Titan Pro TP-22R13 RR2Y 2.2 R CMBV 71.1 12.1 0 162.6 \$900 Titan Pro 23M9 RR2Y 2.3 S CMBV 70.8 11.3 0 158.8 \$980 Kruger K2-2201 RR2Y 2.4 MR CMB 70.7 12.0 0 162.6 \$900 Kruger K2-2201 RR2Y 2.2 R ACI 70.2 12.1 0 182.0 \$900 Kruger K2-2201 RR2Y 2.2 R ACI 70.2 12.1 0 182.0 \$900 Kruger K2-2201 RR2Y 2.2 R CMBV 69.3 11.6 0 174.3 \$880 Kruger K2-2201 RR2Y 2.2 R ACI 69.3 11.4 0 147.1 \$880 Kruger K2-2201 RR2Y 2.2 R CMBV 69.3 11.6 0 174.3 \$880 Kruger K2-2201 RR2Y 2.2 R ACI 69.3 11.4 0 147.1 \$880 Kruger K2-2201 RR2Y 2.2 R CMBV 69.3 11.6 0 174.3 \$880 Kruger K2-2201 RR2Y 2.2 R CMBV 69.3 11.6 0 170.4 \$930 Kruger K2-2201 RR2Y 2.2 R CMBV 69.3 11.6 0 170.4 \$930 Kruger K2-2201 RR2Y 2.2 R CMBV 69.3 11.6 0 170.4 \$930 Kruger K2-2201 RR2Y 2.3 R ACI 68.3 12.3 0 120.0 \$860 Kruger K2-2201 RR2Y 2.2	Kruger	K2-2301	RR2Y	2.3	S	ACi	74.3	11.4	0	151.0	\$944
Champion 21R34N RR2Y 2.1 R CMBV 73.0 11.2 0 143.3 \$92. Renk RS241R2 RR2Y 2.4 S CMB,O 72.6 11.4 0 131.6 \$92. Channel 2207R2 RR2Y 2.2 R ACi 72.4 11.5 0 170.4 \$91. Prairie Brand PB-2351R2 RR2Y 2.3 R CMBV 72.3 12.1 0 162.6 \$91. Asgrow AG2433 \$ RR2Y 2.4 MR AC 72.2 11.6 0 174.2 \$91. Dairyland DSR-2340/R2Y RR2Y 2.3 MR CMB,O 72.1 12.0 0 151.0 \$91. Champion 23R73N RR2Y 2.3 R CMBV 72.1 12.4 0 151.0 \$91. Channel 2105R2 RR2Y 2.1 MR ACi 72.0 12.0 0 170.4 \$91. Hefty H23R3 RR2Y 2.3 MR I 71.8 11.8 0 147.1 \$91. Pfister 24R29 RR2Y 2.4 R CMB 71.7 11.7 0 182.0 \$91. Kruger K2-2303 RR2Y 2.3 MR ACi 71.7 12.8 0 158.8 \$91. Champion 24R74N RR2Y 2.4 R CMBV 71.5 12.3 0 139.4 \$90. Kruger K2-2402 RR2Y 2.4 R ACi 71.4 11.3 0 201.4 \$90. Titan Pro TP-22R13 RR2Y 2.2 R CMBV 71.1 12.1 0 162.6 \$90. Titan Pro 23M9 RR2Y 2.3 RACi 70.2 12.1 0 162.6 \$90. Titan Pro 23M9 RR2Y 2.2 R ACi 70.2 12.1 0 162.6 \$90. Kruger K2-2201 RR2Y 2.4 MR CMB 70.7 12.0 0 162.6 \$90. Titan Pro 23M9 RR2Y 2.2 R ACi 70.2 12.1 0 162.6 \$90. Kruger K2-2201 RR2Y 2.2 R ACi 69.3 11.4 0 147.1 \$88. Titan Pro 22M12 RR2Y 2.2 R CMBV 69.3 11.6 0 174.3 \$88. Kruger K2-2201 RR2Y 2.2 R CMBV 69.3 11.6 0 174.3 \$88. Channel 2306R2 RR2Y 2.3 R ACi 69.3 11.4 0 147.1 \$88. Titan Pro 22M12 RR2Y 2.2 R CMBV 69.3 11.6 0 174.3 \$88. Channel 2306R2 RR2Y 2.3 R ACi 69.3 11.4 0 147.1 \$88. Titan Pro 22M12 RR2Y 2.2 R CMBV 69.3 11.6 0 174.3 \$88. Channel 2306R2 RR2Y 2.3 R ACi 69.3 11.4 0 147.1 \$88. Titan Pro 22M12 RR2Y 2.2 R CMBV 67.9 11.6 0 154.9 \$86. Channel 2306R2 RR2Y 2.1 R CMBV 67.9 11.6 0 154.9 \$86. Latham L2483R2 CK RR2Y 2.4 R SS+ 73.2 12.1 0 170.4 \$93. Test Average = 70.4 11.7 0 154.4 \$89. LSD (0.10) = 4.6 0.4 ns Corey.rozenboom@firstseedtests.com, (319) 830-8866 C.V. = 4.8 2.3	NK Brand	S22-F8	RR2Y	2.2	S	CMBV	74.2	11.8	0	139.4	\$942
Renk RS241R2 RR2Y 2.4 S CMB,O 72.6 11.4 0 131.6 \$922 Channel 2207R2 RR2Y 2.2 R ACi 72.4 11.5 0 170.4 \$915 Prairie Brand PB-2351R2 RR2Y 2.3 R CMBV 72.3 12.1 0 162.6 \$918 Asgrow AG2433 § RR2Y 2.4 MR AC 72.2 11.6 0 174.2 \$917 Dairyland DSR-2340/R2Y RR2Y 2.3 MR CMB,O 72.1 12.0 0 151.0 \$916 Champion 23R73N RR2Y 2.3 MR CMB,O 72.1 12.0 0 151.0 \$916 Champion 23R73N RR2Y 2.3 MR ACi 72.0 12.0 0 170.4 \$917 Channel 2105R2 RR2Y 2.1 MR ACi 72.0 12.0 0 170.4 \$917 Channel 2105R2 RR2Y 2.1 MR ACi 72.0 12.0 0 170.4 \$917 Champion 24R29 RR2Y 2.4 R CMB 71.7 11.7 0 182.0 \$917 Kruger K2-2303 RR2Y 2.3 MR ACi 71.7 11.7 0 182.0 \$917 Kruger K2-2402 RR2Y 2.4 R CMBV 71.5 12.3 0 139.4 \$907 Champion 24R74N RR2Y 2.4 R CMBV 71.5 12.3 0 139.4 \$907 Titan Pro TP-22R13 RR2Y 2.2 R CMBV 71.1 12.1 0 162.6 \$907 Titan Pro 23M9 RR2Y 2.3 S CMBV 70.8 11.3 0 158.8 \$898 Stine 24RD03 § RR2Y 2.4 MR CMB 70.7 12.0 0 162.6 \$807 Titan Pro 23M9 RR2Y 2.2 R ACi 70.2 12.1 0 182.0 \$897 Kruger K2-2201 RR2Y 2.2 R ACi 70.2 12.1 0 182.0 \$897 Kruger K2-2201 RR2Y 2.2 R ACi 70.2 12.1 0 182.0 \$897 Kruger K2-2201 RR2Y 2.2 R ACi 69.3 11.4 0 147.1 \$887 Titan Pro 22M12 RR2Y 2.2 R ACi 69.3 11.4 0 147.1 \$887 Titan Pro 22M12 RR2Y 2.2 R ACi 69.3 11.4 0 147.1 \$887 Titan Pro 22M12 RR2Y 2.2 R ACi 69.3 11.4 0 147.1 \$887 Titan Pro 22M12 RR2Y 2.2 R ACi 69.3 11.6 0 174.3 \$887 Channel 2306R2 RR2Y 2.3 R ACi 68.3 12.3 0 120.0 \$867 Channel 2306R2 RR2Y 2.1 R CMBV 67.9 11.3 0 162.6 \$867 Stine 22RD00 § RR2Y 2.2 MR CMB 67.9 11.3 0 162.6 \$867 Stine 22RD00 § RR2Y 2.2 MR CMB 67.9 11.3 0 162.6 \$867 Stine 22RD00 § RR2Y 2.2 MR CMB 67.9 11.6 0 170.4 \$990 Channel 2306R2 RR2Y 2.2 MR CMB 67.9 11.6 0 170.4 \$990 Channel 2306R2 RR2Y 2.2 MR CMB 67.9 11.6 0 170.4 \$990 Channel 2306R2 RR2Y 2.2 MR CMB 67.9 11.6 0 170.4 \$990 Channel 2306R2 RR2Y 2.2 MR CMB 67.9 11.6 0 170.4 \$990 Channel 2306R2 RR2Y 2.2 MR CMB 67.9 11.6 0 170.4 \$990 Channel 2306R2 RR2Y 2.2 MR CMB 67.9 11.6 0 170.4 \$990 Channel 2306R2 RR2Y 2.2 MR CMB 67.9 11.6 0 170.4 \$990 Channel 2306R2 RR2Y 2.4 R SS+ 73.2 12.1 0 170.4 \$990 Channel 2306R2 RR2Y 2.4 R SS+	NK Brand	S24-K2 §	RR2Y	2.4	S	CMBV	73.1	11.8	0	174.2	\$928
Channel 2207R2 RR2Y 2.2 R ACi 72.4 11.5 0 170.4 \$915 Prairie Brand PB-2351R2 RR2Y 2.3 R CMBV 72.3 12.1 0 162.6 \$916 Asgrow AG2433 \$ RR2Y 2.4 MR AC 72.2 11.6 0 174.2 \$917 Dairyland DSR-2340/R2Y RR2Y 2.3 MR CMB,O 72.1 12.0 0 151.0 \$916 Champion 23R73N RR2Y 2.3 MR CMB,O 72.1 12.0 0 151.0 \$916 Champion 23R73N RR2Y 2.3 MR CMB 72.1 12.4 0 151.0 \$916 Channel 2105R2 RR2Y 2.1 MR ACi 72.0 12.0 0 170.4 \$917 Hefty H23R3 RR2Y 2.3 MR I 71.8 11.8 0 147.1 \$917 Pfister 24R29 RR2Y 2.4 R CMB 71.7 11.7 0 182.0 \$917 Kruger K2-2303 RR2Y 2.3 MR ACi 71.7 12.8 0 158.8 \$917 Champion 24R74N RR2Y 2.4 R CMBV 71.5 12.3 0 139.4 \$900 Kruger K2-2402 RR2Y 2.4 R CMBV 71.5 12.3 0 139.4 \$900 Kruger K2-2402 RR2Y 2.4 R CMBV 71.5 12.3 0 139.4 \$900 Kruger K2-2402 RR2Y 2.4 R ACi 71.4 11.3 0 201.4 \$900 Kruger K2-2402 RR2Y 2.4 R ACi 71.4 11.3 0 201.4 \$900 Kruger K2-2402 RR2Y 2.4 R ACi 71.4 11.3 0 201.4 \$900 Kruger K2-2402 RR2Y 2.4 R ACi 71.4 11.3 0 201.4 \$900 Kruger K2-2402 RR2Y 2.4 R ACi 71.4 11.3 0 201.4 \$900 Kruger K2-2402 RR2Y 2.4 R ACi 71.4 11.3 0 201.4 \$900 Kruger K2-2402 RR2Y 2.4 R ACi 71.4 11.3 0 201.4 \$900 Kruger K2-2402 RR2Y 2.4 R ACi 71.4 11.3 0 201.4 \$900 Kruger K2-2402 RR2Y 2.2 R CMBV 71.1 12.1 0 162.6 \$900 Kruger K2-2402 RR2Y 2.2 R CMBV 71.1 12.1 0 162.6 \$900 Kruger K2-2402 RR2Y 2.2 R ACi 69.3 11.4 0 147.1 \$880 Kruger K2-2201 RR2Y 2.2 R ACi 69.3 11.4 0 147.1 \$880 Kruger K2-2201 RR2Y 2.2 R ACi 69.3 11.6 0 174.3 \$880 Kruger K2-2201 RR2Y 2.2 R ACi 69.3 11.6 0 174.3 \$880 Kruger K2-2201 RR2Y 2.2 R CMBV 69.3 11.6 0 174.3 \$880 Kruger K2-2201 RR2Y 2.2 R ACi 69.3 11.6 0 174.3 \$880 Kruger K2-2201 RR2Y 2.2 R CMBV 69.9 11.3 0 162.6 \$860 Kruger K2-2201 RR2Y 2.2 R ACi 69.3 11.6 0 174.3 \$880 Kruger K2-2201 RR2Y 2.2 R ACi 69.3 11.6 0 174.3 \$880 Kruger K2-2201 RR2Y 2.2 R ACi 69.3 11.6 0 174.3 \$880 Kruger K2-2201 RR2Y 2.2 R ACi 69.3 11.6 0 174.3 \$880 Kruger K2-2201 RR2Y 2.2 R ACi 68.3 12.3 0 120.0 \$860 Kruger K2-2201 RR2Y 2.2 MR CMB 67.9 11.3 0 162.6 \$860 Kruger K2-2201 RR2Y 2.2 MR CMB 67.9 11.3 0 162.6 \$860 Kruger K2-2200 KR2Y 2.2 MR CMB 67.9 11.3 0 162.6 \$	Champion	21R34N	RR2Y	2.1	R	CMBV	73.0	11.2	0	143.3	\$927
Prairie Brand PB-2351R2 RR2Y 2.3 R CMBV 72.3 12.1 0 162.6 \$918 Asgrow AG2433 § RR2Y 2.4 MR AC 72.2 11.6 0 174.2 \$917 Dairyland DSR-2340/R2Y RR2Y 2.3 MR CMB,O 72.1 12.0 0 151.0 \$916 Champion 23R73N RR2Y 2.3 R CMBV 72.1 12.4 0 151.0 \$916 Channel 2105R2 RR2Y 2.1 MR ACi 72.0 12.0 0 170.4 \$916 Channel 2105R2 RR2Y 2.3 MR I 71.8 11.8 0 147.1 \$917 Pfister 24R29 RR2Y 2.4 R CMB 71.7 11.7 0 182.0 \$917 Kruger K2-2303 RR2Y 2.3 MR ACi 71.7 11.7 0 182.0 \$917 Kruger K2-2303 RR2Y 2.4 R CMBV 71.5 12.3 0 139.4 \$900 Kruger K2-2402 RR2Y 2.4 R CMBV 71.5 12.3 0 139.4 \$900 Kruger K2-2402 RR2Y 2.4 R CMBV 71.5 12.3 0 139.4 \$900 Kruger K2-2402 RR2Y 2.4 R ACi 71.4 11.3 0 201.4 \$900 Titan Pro TP-22R13 RR2Y 2.2 R CMBV 71.1 12.1 0 162.6 \$900 Titan Pro 23M9 RR2Y 2.3 S CMBV 70.8 11.3 0 158.8 \$890 Kruger K2-2201 RR2Y 2.4 MR CMB 70.7 12.0 0 162.6 \$890 Kruger K2-2201 RR2Y 2.2 R ACi 70.2 12.1 0 182.0 \$890 Kruger K2-2201 RR2Y 2.2 R ACi 69.3 11.4 0 147.1 \$880 Kruger K2-2201 RR2Y 2.2 R ACi 69.3 11.4 0 147.1 \$880 Kruger K2-2201 RR2Y 2.2 R ACi 69.3 11.4 0 147.1 \$880 Kruger K2-2201 RR2Y 2.2 R ACi 68.3 12.3 0 120.0 \$860 Kruger K2-2201 RR2Y 2.2 R ACi 68.3 12.3 0 120.0 \$860 Kruger K2-2201 RR2Y 2.2 R ACi 68.3 12.3 0 120.0 \$860 Kruger K2-2201 RR2Y 2.2 R ACi 68.3 12.3 0 120.0 \$860 Kruger K2-2201 RR2Y 2.2 R ACi 68.3 12.3 0 120.0 \$860 Kruger K2-2201 RR2Y 2.2 R ACi 68.3 12.3 0 120.0 \$860 Kruger K2-2201 RR2Y 2.2 R ACi 68.3 12.3 0 120.0 \$860 Kruger K2-2201 RR2Y 2.2 R ACi 68.3 12.3 0 120.0 \$860 Kruger K2-2201 RR2Y 2.2 R ACi 68.3 12.3 0 120.0 \$860 Kruger K2-2201 RR2Y 2.2 R ACi 68.3 12.3 0 120.0 \$860 Kruger K2-2201 RR2Y 2.2 R ACi 68.3 12.3 0 120.0 \$860 Kruger K2-2201 RR2Y 2.2 R ACi 68.3 12.3 0 120.0 \$860 Kruger K2-2201 RR2Y 2.2 R ACi 68.3 12.3 0 120.0 \$860 Kruger K2-2201 RR2Y 2.2 R ACi 68.3 12.3 0 120.0 \$860 Kruger K2-2201 RR2Y 2.2 R ACi 68.3 12.3 0 120.0 \$860 Kruger K2-2201 RR2Y 2.2 R ACi 68.3 12.3 0 120.0 \$860 Kruger K2-2201 RR2Y 2.2 R ACi 68.3 12.3 0 120.0 \$860 Kruger K2-2201 RR2Y 2.2 R ACi 68.3 12.3 0 120.0 \$860 Kruger K2-2201 RR2Y 2.4 R SS+ 73.2 12.1 0 170.4 \$89	Renk	RS241R2	RR2Y	2.4	S	CMB,O	72.6	11.4	0	131.6	\$922
Asgrow AG2433 § RR2Y 2.4 MR AC 72.2 11.6 0 174.2 \$917 Dairyland DSR-2340/R2Y RR2Y 2.3 MR CMB,O 72.1 12.0 0 151.0 \$916 Champion 23R73N RR2Y 2.3 R CMBV 72.1 12.4 0 151.0 \$916 Channel 2105R2 RR2Y 2.1 MR ACi 72.0 12.0 0 170.4 \$914 Hefty H23R3 RR2Y 2.3 MR I 71.8 11.8 0 147.1 \$917 Pfister 24R29 RR2Y 2.4 R CMB 71.7 11.7 0 182.0 \$917 Champion 24R74N RR2Y 2.3 MR ACi 71.7 12.8 0 158.8 \$917 Champion 24R74N RR2Y 2.4 R CMBV 71.5 12.3 0 139.4 \$907 Kruger K2-2402 RR2Y 2.4 R CMBV 71.5 12.3 0 139.4 \$907 Titan Pro TP-22R13 RR2Y 2.2 R CMBV 71.1 12.1 0 162.6 \$907 Titan Pro 23M9 RR2Y 2.3 S CMBV 70.8 11.3 0 158.8 \$891 Stine 24RD03 § RR2Y 2.4 MR CMB 70.7 12.0 0 162.6 \$897 Kruger K2-2201 RR2Y 2.2 R ACi 70.2 12.1 0 182.0 \$887 Kruger K2-2201 RR2Y 2.2 R ACi 70.2 12.1 0 182.0 \$887 Channel 2306R2 RR2Y 2.2 R CMBV 69.3 11.4 0 147.1 \$887 Titan Pro 22M12 RR2Y 2.2 R CMBV 69.3 11.6 0 174.3 \$887 Titan Pro 22M12 RR2Y 2.2 R CMBV 69.3 11.6 0 174.3 \$887 Titan Pro 22M12 RR2Y 2.3 R ACi 68.3 12.3 0 120.0 \$867 Channel 2306R2 RR2Y 2.3 R ACi 68.3 12.3 0 120.0 \$867 Frairie Brand PB-2230R2 RR2Y 2.2 MR CMB 67.9 11.3 0 162.6 \$867 Stine 22RD00 § RR2Y 2.2 MR CMB 67.9 11.3 0 162.6 \$867 LSD (0.10) = 4.6 0.4 ns	Channel	2207R2	RR2Y	2.2	R	ACi	72.4	11.5	0	170.4	\$919
Dairyland DSR-2340/R2Y RR2Y 2.3 MR CMB,O 72.1 12.0 0 151.0 \$916 Champion 23R73N RR2Y 2.3 R CMBV 72.1 12.4 0 151.0 \$916 Channel 2105R2 RR2Y 2.1 MR ACi 72.0 12.0 0 170.4 \$916 Hefty H23R3 RR2Y 2.3 MR I 71.8 11.8 0 147.1 \$917 Pfister 24R29 RR2Y 2.4 R CMB 71.7 11.7 0 182.0 \$917 Kruger K2-2303 RR2Y 2.3 MR ACi 71.7 12.8 0 158.8 \$917 Kruger K2-2402 RR2Y 2.4 R CMBV 71.5 12.3 0 139.4 \$908 Kruger K2-2402 RR2Y 2.4 R ACi 71.4 11.3 0 201.4 \$908 Kruger K2-2402 RR2Y 2.4 R ACi 71.4 11.3 0 201.4 \$908 Kruger K2-2402 RR2Y 2.2 R CMBV 71.1 12.1 0 162.6 \$908 Titan Pro TP-22R13 RR2Y 2.2 R CMBV 70.8 11.3 0 158.8 \$898 Stine 24RD03 RR2Y 2.3 S CMBV 70.8 11.3 0 158.8 \$898 Stine 24RD03 RR2Y 2.4 MR CMB 70.7 12.0 0 162.6 \$898 Kruger K2-2201 RR2Y 2.2 R ACi 69.3 11.4 0 147.1 \$880 Kruger K2-2201 RR2Y 2.2 R ACi 69.3 11.4 0 147.1 \$880 Kruger K2-2201 RR2Y 2.2 R ACi 69.3 11.6 0 174.3 \$880 Channel 2306R2 RR2Y 2.3 R ACi 68.3 12.3 0 120.0 \$860 Prairie Brand PB-2230R2 RR2Y 2.2 R CMBV 67.9 11.3 0 162.6 \$860 Stine 22RD00 RR2Y 2.2 MR CMB 67.9 11.6 0 154.4 \$890 Corey.rozenboom@firstseedtests.com, (319) 830-8886 C.V. 4.8 S.5	Prairie Brand	PB-2351R2	RR2Y	2.3	R	CMBV	72.3	12.1	0	162.6	\$918
Champion 23R73N RR2Y 2.3 R CMBV 72.1 12.4 0 151.0 \$916 Channel 2105R2 RR2Y 2.1 MR ACi 72.0 12.0 0 170.4 \$916 Channel 2105R2 RR2Y 2.3 MR I 71.8 11.8 0 147.1 \$917 Pfister 24R29 RR2Y 2.4 R CMB 71.7 11.7 0 182.0 \$917 Kruger K2-2303 RR2Y 2.3 MR ACi 71.7 12.8 0 158.8 \$917 Champion 24R74N RR2Y 2.4 R CMBV 71.5 12.3 0 139.4 \$908 Kruger K2-2402 RR2Y 2.4 R CMBV 71.5 12.3 0 139.4 \$908 Kruger K2-2402 RR2Y 2.4 R ACi 71.4 11.3 0 201.4 \$907 Titan Pro TP-22R13 RR2Y 2.2 R CMBV 71.1 12.1 0 162.6 \$907 Titan Pro 23M9 RR2Y 2.3 S CMBV 70.8 11.3 0 158.8 \$898 Stine 24RD03 § RR2Y 2.4 MR CMB 70.7 12.0 0 162.6 \$898 Asgrow AG2232 § RR2Y 2.2 R ACi 70.2 12.1 0 182.0 \$897 Kruger K2-2201 RR2Y 2.2 R ACi 69.3 11.4 0 147.1 \$888 Titan Pro 22M12 RR2Y 2.2 R CMBV 69.3 11.6 0 174.3 \$887 Channel 2306R2 RR2Y 2.3 R ACi 68.3 12.3 0 120.0 \$867 Channel 2306R2 RR2Y 2.1 R CMBV 67.9 11.3 0 162.6 \$867 Channel 22RD00 § RR2Y 2.2 MR CMB 67.9 11.6 0 154.9 \$867 Channel 22RD00 § RR2Y 2.2 MR CMB 67.9 11.6 0 154.9 \$867 Channel 22RD00 § RR2Y 2.2 MR CMB 67.9 11.6 0 154.9 \$867 Channel 22RD00 § RR2Y 2.2 MR CMB 67.9 11.6 0 154.9 \$867 Channel 22RD00 § RR2Y 2.2 MR CMB 67.9 11.6 0 154.9 \$867 Channel 22RD00 § RR2Y 2.2 MR CMB 67.9 11.6 0 154.9 \$867 Channel 22RD00 § RR2Y 2.2 MR CMB 67.9 11.6 0 154.9 \$867 Channel 22RD00 § RR2Y 2.2 MR CMB 67.9 11.6 0 154.9 \$867 Channel 22RD00 § RR2Y 2.2 MR CMB 67.9 11.6 0 154.9 \$867 Channel 22RD00 § RR2Y 2.2 MR CMB 67.9 11.6 0 154.9 \$867 Channel 22RD00 § RR2Y 2.2 MR CMB 67.9 11.6 0 154.9 \$867 Channel 22RD00 § RR2Y 2.2 MR CMB 67.9 11.6 0 154.9 \$867 Channel 22RD00 § RR2Y 2.2 MR CMB 67.9 11.6 0 154.9 \$867 Channel 22RD00 § RR2Y 2.2 MR CMB 67.9 11.6 0 154.9 \$867 Channel 22RD00 § RR2Y 2.2 MR CMB 67.9 11.6 0 154.9 \$867 Channel 22RD00 § RR2Y 2.2 MR CMB 67.9 11.6 0 154.9 \$867 Channel 22RD00 § RR2Y 2.2 MR CMB 67.9 11.6 0 154.9 \$867 Channel 22RD00 § RR2Y 2.2 MR CMB 67.9 11.6 0 154.9 \$867 Channel 22RD00 § RR2Y 2.2 MR CMB 67.9 11.6 0 154.9 \$867 Channel 22RD00 § RR2Y 2.2 MR CMB 67.9 11.6 0 154.4 \$890 Channel 22RD00 § RR2Y 2.2 MR CMB 67.9 11.6 0 154.4 \$890 Channe	Asgrow	AG2433 §	RR2Y	2.4	MR	AC	72.2	11.6	0	174.2	\$917
Channel 2105R2 RR2Y 2.1 MR ACi 72.0 12.0 0 170.4 \$914 Hefty H23R3 RR2Y 2.3 MR I 71.8 11.8 0 147.1 \$915 Pfister 24R29 RR2Y 2.4 R CMB 71.7 11.7 0 182.0 \$915 Kruger K2-2303 RR2Y 2.3 MR ACi 71.7 12.8 0 158.8 \$915 Champion 24R74N RR2Y 2.4 R CMBV 71.5 12.3 0 139.4 \$905 Kruger K2-2402 RR2Y 2.4 R CMBV 71.5 12.3 0 139.4 \$905 Kruger K2-2402 RR2Y 2.4 R ACi 71.4 11.3 0 201.4 \$905 Titan Pro TP-22R13 RR2Y 2.2 R CMBV 71.1 12.1 0 162.6 \$905 Titan Pro 23M9 RR2Y 2.3 S CMBV 70.8 11.3 0 158.8 \$895 Stine 24RD03 § RR2Y 2.4 MR CMB 70.7 12.0 0 162.6 \$895 Kruger K2-2201 RR2Y 2.2 R ACi 70.2 12.1 0 182.0 \$895 Kruger K2-2201 RR2Y 2.2 R ACi 69.3 11.4 0 147.1 \$885 Kruger K2-2201 RR2Y 2.2 R ACi 69.3 11.4 0 147.1 \$885 Kruger K2-2201 RR2Y 2.2 R CMBV 69.3 11.6 0 174.3 \$885 Channel 2306R2 RR2Y 2.3 R ACi 68.3 12.3 0 120.0 \$865 Kruger Brand PB-2230R2 RR2Y 2.1 R CMBV 67.9 11.3 0 162.6 \$865 Kruger Brand PB-2230R2 RR2Y 2.2 MR CMBV 67.9 11.3 0 162.6 \$865 Kruger Brand PB-2230R2 RR2Y 2.2 MR CMBV 67.9 11.3 0 162.6 \$865 Kruger Brand PB-2230R2 RR2Y 2.2 MR CMBV 67.9 11.3 0 162.6 \$865 Kruger Brand PB-2230R2 RR2Y 2.2 MR CMBV 67.9 11.3 0 162.6 \$865 Kruger Brand PB-2230R2 RR2Y 2.2 MR CMBV 67.9 11.3 0 162.6 \$865 Kruger Brand PB-2230R2 RR2Y 2.2 MR CMBV 67.9 11.3 0 162.6 \$865 Kruger Brand PB-2230R2 RR2Y 2.2 MR CMBV 67.9 11.3 0 162.6 \$865 Kruger Brand PB-2230R2 RR2Y 2.2 MR CMBV 67.9 11.3 0 162.6 \$865 Kruger Brand PB-2230R2 RR2Y 2.2 MR CMBV 67.9 11.3 0 162.6 \$865 Kruger Brand PB-2230R2 RR2Y 2.2 MR CMBV 67.9 11.3 0 162.6 \$865 Kruger Brand PB-2230R2 RR2Y 2.2 MR CMBV 67.9 11.3 0 162.6 \$865 Kruger Brand PB-2230R2 RR2Y 2.2 MR CMB 67.9 11.6 0 154.9 \$865 Kruger Brand PB-2230R2 RR2Y 2.2 MR CMB 67.9 11.6 0 154.9 \$865 Kruger Brand PB-2230R2 RR2Y 2.2 MR CMB 67.9 11.6 0 154.9 \$865 Kruger Brand PB-2230R2 RR2Y 2.4 R SS+ 73.2 12.1 0 170.4 \$895 Kruger Brand PB-2230R2 RR2Y 2.4 R SS+ 73.2 12.1 0 170.4 \$895 Kruger Brand PB-2230R2 RR2Y 2.4 R SS+ 73.2 12.1 0 170.4 \$895 Kruger Brand PB-2230R2 RR2Y 2.4 R SS+ 73.2 12.1 0 170.4 \$895 Kruger Brand PB-2230R2 RR2Y 2.4 R SS+ 73.2 12.1 0 170.4 \$8	Dairyland	DSR-2340/R2Y	RR2Y	2.3	MR	CMB,O	72.1	12.0	0	151.0	\$916
Hefty H23R3 RR2Y 2.3 MR I 71.8 11.8 0 147.1 \$91: Pfister 24R29 RR2Y 2.4 R CMB 71.7 11.7 0 182.0 \$91. Kruger K2-2303 RR2Y 2.3 MR ACi 71.7 12.8 0 158.8 \$91. Champion 24R74N RR2Y 2.4 R CMBV 71.5 12.3 0 139.4 \$90. Kruger K2-2402 RR2Y 2.4 R CMBV 71.5 12.3 0 139.4 \$90. Kruger K2-2402 RR2Y 2.4 R ACi 71.4 11.3 0 201.4 \$90. Titan Pro TP-22R13 RR2Y 2.2 R CMBV 71.1 12.1 0 162.6 \$90. Titan Pro 23M9 RR2Y 2.3 S CMBV 70.8 11.3 0 158.8 \$89. Stine 24RD03 § RR2Y 2.4 MR CMB 70.7 12.0 0 162.6 \$89. Kruger K2-2201 RR2Y 2.2 R ACi 70.2 12.1 0 182.0 \$89. Kruger K2-2201 RR2Y 2.2 R ACi 69.3 11.4 0 147.1 \$88. Titan Pro 22M12 RR2Y 2.2 R CMBV 69.3 11.6 0 174.3 \$88. Channel 2306R2 RR2Y 2.3 R ACi 68.3 12.3 0 120.0 \$86. Prairie Brand PB-2230R2 RR2Y 2.1 R CMBV 67.9 11.3 0 162.6 \$86. Stine 22RD00 § RR2Y 2.2 MR CMB 67.9 11.3 0 162.6 \$86. Stine 22RD00 § RR2Y 2.2 MR CMB 67.9 11.6 0 154.9 \$86. Latham L2483R2 CK RR2Y 2.4 R SS+ 73.2 12.1 0 170.4 \$93. Test Average = 70.4 11.7 0 154.4 \$89. Test Average	Champion	23R73N	RR2Y	2.3	R	CMBV	72.1	12.4	0	151.0	\$916
Pfister 24R29 RR2Y 2.4 R CMB 71.7 11.7 0 182.0 \$91 Kruger K2-2303 RR2Y 2.3 MR ACi 71.7 12.8 0 158.8 \$91 Champion 24R74N RR2Y 2.4 R CMBV 71.5 12.3 0 139.4 \$90 Kruger K2-2402 RR2Y 2.4 R ACi 71.4 11.3 0 201.4 \$90 Titan Pro TP-22R13 RR2Y 2.2 R CMBV 71.1 12.1 0 162.6 \$90 Titan Pro 23M9 RR2Y 2.3 S CMBV 70.8 11.3 0 158.8 \$89 Stine 24RD03 \$ RR2Y 2.4 MR CMB 70.7 12.0 0 162.6 \$89 Kruger K2-2201 RR2Y 2.2 R ACi 70.2 12.1 0 182.0 \$89 Kruger K2-2201 RR2Y 2.2 R ACi <t< td=""><td>Channel</td><td>2105R2</td><td>RR2Y</td><td>2.1</td><td>MR</td><td>ACi</td><td>72.0</td><td>12.0</td><td>0</td><td>170.4</td><td>\$914</td></t<>	Channel	2105R2	RR2Y	2.1	MR	ACi	72.0	12.0	0	170.4	\$914
Kruger K2-2303 RR2Y 2.3 MR ACi 71.7 12.8 0 158.8 \$91° Champion 24R74N RR2Y 2.4 R CMBV 71.5 12.3 0 139.4 \$90° Kruger K2-2402 RR2Y 2.4 R ACi 71.4 11.3 0 201.4 \$90° Titan Pro TP-22R13 RR2Y 2.2 R CMBV 71.1 12.1 0 162.6 \$90° Titan Pro 23M9 RR2Y 2.3 S CMBV 70.8 11.3 0 158.8 \$89° Stine 24RD03 § RR2Y 2.4 MR CMB 70.7 12.0 0 162.6 \$89° Asgrow AG2232 § RR2Y 2.2 R ACi 70.2 12.1 0 182.0 \$89° Kruger K2-2201 RR2Y 2.2 R ACi 69.3 11.4 0 147.1 \$88° Channel 2306R2 RR2Y 2.3 R ACi <td>Hefty</td> <td>H23R3</td> <td>RR2Y</td> <td>2.3</td> <td>MR</td> <td>1</td> <td>71.8</td> <td>11.8</td> <td>0</td> <td>147.1</td> <td>\$912</td>	Hefty	H23R3	RR2Y	2.3	MR	1	71.8	11.8	0	147.1	\$912
Champion 24R74N RR2Y 2.4 R CMBV 71.5 12.3 0 139.4 \$90000 Kruger K2-2402 RR2Y 2.4 R ACi 71.4 11.3 0 201.4 \$90000 Titan Pro TP-22R13 RR2Y 2.2 R CMBV 71.1 12.1 0 162.6 \$90000 Titan Pro 23M9 RR2Y 2.3 S CMBV 70.8 11.3 0 158.8 \$89000 Stine 24RD03 § RR2Y 2.4 MR CMB 70.7 12.0 0 162.6 \$89000 Asgrow AG2232 § RR2Y 2.2 R ACi 70.2 12.1 0 182.0 \$89000 Kruger K2-2201 RR2Y 2.2 R ACi 69.3 11.4 0 147.1 \$88000 Titan Pro 22M12 RR2Y 2.2 R CMBV 69.3 11.6 0 174.3 \$88000 Channel 2306R2 RR2Y 2.3 R ACi 68.3 12.3 0 120.0 \$86000 Prairie Brand PB-2230R2 RR2Y 2.1 R CMBV 67.9 11.3 0 162.6 \$86000 Stine 22RD00 § RR2Y 2.2 MR CMB 67.9 11.6 0 154.9 \$86000 Latham L2483R2 CK RR2Y 2.4 R SS+ 73.2 12.1 0 170.4 \$9300000 Test Average = 70.4 11.7 0 154.4 \$89000000000000000000000000000000000000	Pfister	24R29	RR2Y	2.4	R	CMB	71.7	11.7	0	182.0	\$911
Kruger K2-2402 RR2Y 2.4 R ACi 71.4 11.3 0 201.4 \$90.7 Titan Pro TP-22R13 RR2Y 2.2 R CMBV 71.1 12.1 0 162.6 \$90.7 Titan Pro 23M9 RR2Y 2.3 S CMBV 70.8 11.3 0 158.8 \$89.9 Stine 24RD03 § RR2Y 2.4 MR CMB 70.7 12.0 0 162.6 \$89.9 Asgrow AG2232 § RR2Y 2.2 R ACi 70.2 12.1 0 182.0 \$89.9 Kruger K2-2201 RR2Y 2.2 R ACi 69.3 11.4 0 147.1 \$880 Titan Pro 22M12 RR2Y 2.2 R CMBV 69.3 11.6 0 174.3 \$880 Channel 2306R2 RR2Y 2.3 R ACi 68.3 12.3 0 120.0 \$86.5 Stine 22RD00 § RR2Y 2.2 MR C	Kruger	K2-2303	RR2Y	2.3	MR	ACi	71.7	12.8	0	158.8	\$911
Titan Pro TP-22R13 RR2Y 2.2 R CMBV 71.1 12.1 0 162.6 \$90.5 Titan Pro 23M9 RR2Y 2.3 S CMBV 70.8 11.3 0 158.8 \$89.5 Stine 24RD03 § RR2Y 2.4 MR CMB 70.7 12.0 0 162.6 \$89.5 Kruger AG232 § RR2Y 2.2 R ACi 70.2 12.1 0 182.0 \$89.5 Kruger K2-2201 RR2Y 2.2 R ACi 69.3 11.4 0 147.1 \$88.5 Titan Pro 22M12 RR2Y 2.2 R CMBV 69.3 11.6 0 174.3 \$88.5 Channel 2306R2 RR2Y 2.3 R ACi 68.3 12.3 0 120.0 \$86.5 Prairie Brand PB-2230R2 RR2Y 2.1 R CMBV 67.9 11.3 0 162.6 \$86.5 Stine 22RD00 § RR2Y 2.2 MR CMB 67.9 11.6 0 154.9 \$86.5 Stine 22RD00 § RR2Y 2.4 R SS+ 73.2 12.1 0 170.4 \$93.5 Corey.rozenboom@firstseedtests.com, (319) 830-8886 C.V. = 4.8 2.3	Champion	24R74N	RR2Y	2.4	R	CMBV	71.5	12.3	0	139.4	\$908
Titan Pro 23M9 RR2Y 2.3 S CMBV 70.8 11.3 0 158.8 \$895 Stine 24RD03 § RR2Y 2.4 MR CMB 70.7 12.0 0 162.6 \$895 Asgrow AG2232 § RR2Y 2.2 R ACi 70.2 12.1 0 182.0 \$895 Kruger K2-2201 RR2Y 2.2 R ACi 69.3 11.4 0 147.1 \$885 Titan Pro 22M12 RR2Y 2.2 R CMBV 69.3 11.6 0 174.3 \$885 Channel 2306R2 RR2Y 2.3 R ACi 68.3 12.3 0 120.0 \$865 Prairie Brand PB-2230R2 RR2Y 2.1 R CMBV 67.9 11.3 0 162.6 \$865 Stine 22RD00 § RR2Y 2.2 MR CMB 67.9 11.6 0 154.9 \$865 Latham L2483R2 CK RR2Y 2.4 R SS+ 73.2 12.1 0 170.4 \$936 Test Average = 70.4 11.7 0 154.4 \$895 LSD (0.10) = 4.6 0.4 ns Corey.rozenboom@firstseedtests.com, (319) 830-8886 C.V. = 4.8 2.3	Kruger	K2-2402	RR2Y	2.4	R	ACi	71.4	11.3	0	201.4	\$907
Stine 24RD03 § RR2Y 2.4 MR CMB 70.7 12.0 0 162.6 \$896 Asgrow AG2232 § RR2Y 2.2 R ACi 70.2 12.1 0 182.0 \$892 Kruger K2-2201 RR2Y 2.2 R ACi 69.3 11.4 0 147.1 \$880 Titan Pro 22M12 RR2Y 2.2 R CMBV 69.3 11.6 0 174.3 \$880 Channel 2306R2 RR2Y 2.3 R ACi 68.3 12.3 0 120.0 \$860 Stine PB-2230R2 RR2Y 2.1 R CMBV 67.9 11.3 0 162.6 \$860 Stine 22RD00 § RR2Y 2.2 MR CMB 67.9 11.6 0 154.9 \$860 Latham L2483R2 CK RR2Y 2.4 R SS+ 73.2 12.1 0 170.4 \$890 LSD (0.10) = 4.6 0.4 ns	Titan Pro	TP-22R13	RR2Y	2.2	R	CMBV	71.1	12.1	0	162.6	\$903
Asgrow AG2232 § RR2Y 2.2 R ACi 70.2 12.1 0 182.0 \$892 Kruger K2-2201 RR2Y 2.2 R ACi 69.3 11.4 0 147.1 \$886 Titan Pro 22M12 RR2Y 2.2 R CMBV 69.3 11.6 0 174.3 \$886 Channel 2306R2 RR2Y 2.3 R ACi 68.3 12.3 0 120.0 \$865 Prairie Brand PB-2230R2 RR2Y 2.1 R CMBV 67.9 11.3 0 162.6 \$865 Stine 22RD00 § RR2Y 2.2 MR CMB 67.9 11.6 0 154.9 \$865 Cay Taylor Corey.rozenboom@firstseedtests.com, (319) 830-8886 C.V. = 4.8 2.3	Titan Pro	23M9	RR2Y	2.3	S	CMBV	70.8	11.3	0	158.8	\$899
Kruger K2-2201 RR2Y 2.2 R ACi 69.3 11.4 0 147.1 \$880 Titan Pro 22M12 RR2Y 2.2 R CMBV 69.3 11.6 0 174.3 \$880 Channel 2306R2 RR2Y 2.3 R ACi 68.3 12.3 0 120.0 \$860 Prairie Brand PB-2230R2 RR2Y 2.1 R CMBV 67.9 11.3 0 162.6 \$860 Stine 22RD00 § RR2Y 2.2 MR CMB 67.9 11.6 0 154.9 \$860 Latham L2483R2 CK RR2Y 2.4 R SS+ 73.2 12.1 0 170.4 \$930 Test Average = T0.4 11.7 0 154.4 \$890 LSD (0.10) = 4.6 0.4 ns C.V. = 4.8 2.3	Stine	24RD03 §	RR2Y	2.4	MR	CMB	70.7	12.0	0	162.6	\$898
Titan Pro 22M12 RR2Y 2.2 R CMBV 69.3 11.6 0 174.3 \$880 Channel 2306R2 RR2Y 2.3 R ACi 68.3 12.3 0 120.0 \$860 Prairie Brand PB-2230R2 RR2Y 2.1 R CMBV 67.9 11.3 0 162.6 \$860 Stine 22RD00 § RR2Y 2.2 MR CMB 67.9 11.6 0 154.9 \$860 Latham L2483R2 CK RR2Y 2.4 R SS+ 73.2 12.1 0 170.4 \$930 Corey.rozenboom@firstseedtests.com, (319) 830-8886 C.V. = 4.8 2.3	Asgrow	AG2232 §	RR2Y	2.2	R	ACi	70.2	12.1	0	182.0	\$892
Channel 2306R2 RR2Y 2.3 R ACi 68.3 12.3 0 120.0 \$86.7 Prairie Brand PB-2230R2 RR2Y 2.1 R CMBV 67.9 11.3 0 162.6 \$86.7 Stine 22RD00 § RR2Y 2.2 MR CMB 67.9 11.6 0 154.9 \$86.7 Latham L2483R2 CK RR2Y 2.4 R SS+ 73.2 12.1 0 170.4 \$93.0 Test Average = T0.4 11.7 0 154.4 \$89.0 LSD (0.10) = 4.6 0.4 ns C.V. = 4.8 2.3	Kruger	K2-2201	RR2Y	2.2	R	ACi	69.3	11.4	0	147.1	\$880
Prairie Brand PB-2230R2 RR2Y 2.1 R CMBV 67.9 11.3 0 162.6 \$86.2 Stine 22RD00 § RR2Y 2.2 MR CMB 67.9 11.6 0 154.9 \$86.2 Latham L2483R2 CK RR2Y 2.4 R SS+ 73.2 12.1 0 170.4 \$930 Test Average = 70.4 11.7 0 154.4 \$890 LSD (0.10) = 4.6 0.4 ns corey.rozenboom@firstseedtests.com, (319) 830-8886 C.V. = 4.8 2.3	Titan Pro	22M12	RR2Y	2.2	R	CMBV	69.3	11.6	0	174.3	\$880
Stine 22RD00 § RR2Y 2.2 MR CMB 67.9 11.6 0 154.9 \$86.2 Latham L2483R2 CK RR2Y 2.4 R SS+ 73.2 12.1 0 170.4 \$93.0 Corey.rozenboom@firstseedtests.com, (319) 830-8886 C.V. = 4.8 2.3	Channel	2306R2	RR2Y	2.3	R	ACi	68.3	12.3	0	120.0	\$867
Latham L2483R2 CK RR2Y 2.4 R SS+ 73.2 12.1 0 170.4 \$930 Test Average = 70.4 11.7 0 154.4 \$890 LSD (0.10) = 4.6 0.4 ns corey.rozenboom@firstseedtests.com, (319) 830-8886	Prairie Brand	PB-2230R2	RR2Y	2.1	R	CMBV	67.9	11.3	0	162.6	\$862
Test Average = 70.4 11.7 0 154.4 \$894 LSD (0.10) = 4.6 0.4 ns corey.rozenboom@firstseedtests.com, (319) 830-8886	Stine	22RD00 §	RR2Y	2.2	MR	CMB	67.9	11.6	0	154.9	\$862
Corey (Cajuntorian) LSD (0.10) = 4.6 0.4 ns corey.rozenboom@firstseedtests.com, (319) 830-8886 C.V. = 4.8 2.3	Latham	L2483R2 CK	RR2Y	2.4	R	SS+	73.2	12.1	0	170.4	\$930
corey.rozenboom@firstseedtests.com, (319) 830-8886	17				Test	Average =	70.4	11.7	0	154.4	\$894
\$12.70 Local G	Corey 1Czer	Noon			LS	SD(0.10) =	4.6	0.4	ns		
Vield & Income Factors Rase Moisture – 13.0% Shrink – 1.3 Drying – \$0.020 Price – \$12.70 Local C	corey.rozenboom@	@firstseedtests.com, (3	319) 830-8886			C.V. =	4.8	2.3			
	Viald & Income Facto	rs Rasa Moisturo	- 13.0%		Shrink -	- 1 3	Drving -	\$0.020	Price -	\$12.70	Local GM

TEST COMMENTS: While wet conditions in May moved planting dates back later than normal. Plants grew well at this no-till site and remained healthy all season. Internodes were short and pod load was consistent from top to bottom. Many varieties set pods close to the soil surface. Well-timed August rain provided large seed. Plants stood well during harvest and no lodging of plant heights from 24 to 38".

Shrink = 1.3

 $\label{prop:compact} \mbox{Additional reports and searchable database available at $\mbox{{\bf www.firstseedtests.com}}$$

Base Moisture = 13.0%

Report date: 10/10/2013 Revised:

Yield & Income Factors

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Non-GMO

Price =

n/a

Drying = \$0.020

[†] 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.

2013 Soybean Top 30 Harvest Report

Iowa Northwest [IANW] MARCUS
Tom Lehnhoff, Cherokee County, IA 51035



PREV. CROP/HERB: Corn / Balance Flexx, Durango

SOIL DESCRIPTION: Galva silty clay loam, well drained, non-irrigated

SOIL CONDITIONS: High P, high K, 6.9 pH, 4% OM,

TILLAGE/CULTIVATION: No-till

PEST MANAGEMENT: Sonic, Durango, Fusilade DX, Headline Amp
SEEDED - RATE - ROW: May 24 155,000 /A 15" Spacing

HARVESTED - STAND: Oct 8 167,100 /A

Full-Season Test 2.5 - 2.8 Day CRM

Top 30 of 45

S2013IANW29b

Sorted for YIELD Average of (3) Replications

HARVESTED - STAND:	Oct 8 167	7,100 /A						Avera	ge of (3) F	Replications
				SCN	Seed	Yield	Moisture	Lodging	Stand	Gross
Company/Brand	Product/Brand1	† Technol.†	Mat.	Resist.	Trmt.†	◆ Bu/A	%	%	(x 1000)	Income
Stine	26RD02 §	RR2Y	2.6	R	CMB	74.7	12.2	0	158.8	\$949
Prairie Brand	PB-2668R2	RR2Y	2.6	R	CMBV	74.6	11.7	0	166.5	\$947
Kruger	K2-2503	RR2Y	2.5	R	ACi	74.5	11.8	0	143.2	\$946
Hefty	H26R3	RR2Y	2.6	MR	1	73.7	11.7	0	158.8	\$936
Dyna-Gro	S25RY44	RR2Y	2.5	R	ACi	73.2	12.1	0	154.9	\$930
Channel	2706R2	RR2Y	2.7	MR	ACi	73.0	11.0	0	151.0	\$927
SOI	2520SRR2Y	RR2Y	2.5	S	None	72.9	12.0	0	158.7	\$926
NuTech/G2 Gen	7261^	RR	2.6	R	SCE	72.9	12.4	0	170.3	\$926
Dyna-Gro	S27RY03	RR2Y	2.7	R	ACi	72.8	11.4	0	162.6	\$925
Latham	L2648R2	RR2Y	2.6	R	SS+	72.7	11.8	0	178.1	\$923
NK Brand	S25-E5 §	RR2Y	2.5	R	CMBV	72.5	11.1	0	170.4	\$921
Dyna-Gro	39RY25	RR2Y	2.5	S	ACi	72.5	11.4	0	139.4	\$921
Curry	1277	RR	2.7	R	?	72.4	12.2	0	174.3	\$919
Federal	F263NRR2Y	RR2Y	2.6	R	ACi	72.1	12.1	0	143.3	\$916
Hefty	H25Y12	RR2Y	2.5	MR	1	71.9	12.5	0	201.4	\$913
Latham	L2585R2	RR2Y	2.5	R	SS+	71.8	12.3	0	174.2	\$912
NK Brand	S28-U7 §	RR2Y	2.8	S	CMBV	71.5	12.1	0	158.7	\$908
Stine	28RE20	RR2Y	2.8	R	None	70.9	11.6	0	193.6	\$900
Prairie Brand	PB-2997R2	RR2Y	2.8	R	CMBV	70.8	12.4	0	185.9	\$899
Titan Pro	27M32	RR2Y	2.7	R	CMBV	70.7	11.8	0	143.3	\$898
Prairie Brand	PB-2544R2	RR2Y	2.6	MR	CMBV	70.5	12.6	0	193.6	\$895
Hefty	H26R3S	RR2Y	2.6	S	1	70.3	12.0	0	158.8	\$893
Kruger	K2-2602	RR2Y	2.6	MR	ACi	70.2	11.5	0	170.3	\$892
Prairie Brand	PB-2650R2	RR2Y	2.6	S	CMBV	70.2	11.9	0	174.2	\$892
Curry	1252	RR	2.5	R	?	70.0	12.4	0	182.0	\$889
NuTech/G2 Gen	7250^	RR	2.5	R	SCE	69.9	11.8	0	178.1	\$888
NuTech/G2 Gen	7273^	RR	2.7	R	SCE	69.7	13.3	0	143.3	\$885
Channel	2605R2	RR2Y	2.6	R	ACi	69.6	12.5	0	174.2	\$884
LG Seeds	C2835R2	RR2Y	2.8	R	AC,PV	69.2	11.9	0	201.3	\$879
Hefty	H27R3	RR2Y	2.7	MR	1	69.1	12.1	0	154.9	\$878
Latham	L2483R2 CK	RR2Y	2.4	R	SS+	71.2	11.9	0	178.1	\$904
Corey Tagen	lang-				Average =	70.1	12.1	0	167.1	\$891
				LS	SD (0.10) =	3.7	0.5	ns		
corey.rozenboom@	firstseedtests.com	1, (319) 830-8886			C.V. =	3.9	3.3			
Yield & Income Factor	rs Base Moisti	ıre = 13.0%		Shrink =	= 1.3	Drying =	\$0.020	Price =	\$12.70	Local GMC
Yield & Income Factors Base Moisture = 13.0%				511111K = 1.5		Diying =	φυ.υ∠υ	1 1100 -	n/a	Non-GMO

TEST COMMENTS: While wet conditions in May moved planting dates back later than normal. Plants grew well at this no-till site and remained healthy all season. Internodes were short and pod load was consistent from top to bottom. Many varieties set pods close to the soil surface. Well-timed August rain provided large seed. Plants stood well during harvest and no lodging of plant heights from 24 to 38".

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

Report date: 10/10/2013 Revised:

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Non-GMO

[†] 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.



Early-Season Test Products (45 Total)

Company/Branc	d Product/Brand	Technol.	Mat.	SCN	Seed Trt
Asgrow	AG2232 §	RR2Y	2.2	R	ACi
Asgrow	AG2433 §	RR2Y	2.4	MR	AC
Champion	21R34N	RR2Y	2.1	R	CMBV
Champion	23R73N	RR2Y	2.3	R	CMBV
Champion	24R74N	RR2Y	2.4	R	CMBV
Channel	2105R2	RR2Y	2.1	MR	ACi
Channel	2207R2	RR2Y	2.2	R	ACi
Channel	2306R2	RR2Y	2.3	R	ACi
Channel	2402R2	RR2Y	2.4	S	ACi
Croplan	R2C2200	RR2Y	2.1	R	None
Dairyland	DSR-2250/R2Y	RR2Y	2.1	MR	CMB,O
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Dairyland	DSR-2340/R2Y	RR2Y	2.3	MR	CMB,O
Dairyland	DSR-2411/R2Y	RR2Y	2.4	S	CMB,O
Federal	F224NRR2Y	RR2Y	2.2	R	ACi
Great Lakes	GL2289R2	RR2Y	2.2	R	AC,PV
Great Lakes	GL2319R2	RR2Y	2.3	R	AC,PV
Hefty	H21Y11	RR2Y	2.1	MR	I
Hefty	H23R3	RR2Y	2.3	MR	1
Kruger	K2-2201	RR2Y	2.2	R	ACi
Kruger	K2-2301	RR2Y	2.3	S	ACi
Kruger	K2-2303	RR2Y	2.3	MR	ACi
Kruger	K2-2402	RR2Y	2.4	R	ACi
Latham	L2483R2 CK	RR2Y	2.4	R	SS+
LG Seeds	C2222R2	RR2Y	2.2	R	AC,PV
NK Brand	S22-F8	RR2Y	2.2	S	CMBV
NK Brand	S24-K2 §	RR2Y	2.4	S	CMBV
NuTech/G2 Gen		RR	2.1	R	SCE
NuTech/G2 Gen		RR	2.4	R	SCE
Pfister	22R20	RR2Y	2.2	R	None
Pfister	24R29	RR2Y	2.4	R	CMB
Pioneer	92Y22 §	RR	2.4	R	None
Prairie Brand	PB-2230R2	RR2Y	2.2	R	CMBV
Prairie Brand	PB-2351R2	RR2Y	2.3	R	CMBV
Prairie Brand	PB-2419RR2	RR2Y	2.3	S	CMBV
Renk	RS224NR2	RR2Y	2.2	R	None
Renk	RS241R2	RR2Y	2.4	S	CMB,O
Renk	RS244NR2	RR2Y	2.4	R	None
SOI	2208NRR2Y	RR2Y	2.2	R	None
SOI	2430RR2Y	RR2Y	2.4	S	CMB
Stine	22RD00 §	RR2Y	2.2	MR	CMB
Stine	24RD03 §	RR2Y	2.4	MR	CMB
Titan Pro	22M12	RR2Y	2.2	R	CMBV
Titan Pro	23M9	RR2Y	2.3	S	CMBV
Titan Pro	TP-21R63	RR2Y	2.1	MR	
Titan Pro	TP-22R13	RR2Y	2.2	R	CMBV



Full-Season Test Products (45 Total)

Company/Brand	Product/Brand	Technol.	Mat.	SCN	Seed Trt	Company/Brand Product/B	rand Techno	ol. Mat. SCN Seed
Asgrow	AG2534	RR2Y	2.5	R	ACi			
Asgrow	AG2733 §	RR2Y	2.7	R	ACi			
Champion	27R84N	RR2Y	2.7	R	CMBV			
Channel	2605R2	RR2Y	2.6	R	ACi			
Channel	2706R2	RR2Y	2.7	MR	ACi			
Curry	1252	RR	2.5	R	?			
Curry	1277	RR	2.7	R	?	-		
Dyna-Gro	39RY25	RR2Y	2.5	S	ACi			
Dyna-Gro	S25RY44	RR2Y	2.5	R	ACi			
Dyna-Gro	S27RY03	RR2Y	2.7	R	ACi			
Federal	F263NRR2Y	RR2Y	2.6	R	ACi			
Federal	F284NRR2Y	RR2Y	2.8	R	ACi			
Great Lakes	GL2829R2	RR2Y	2.8	R	AC,PV			
Hefty	H25Y12	RR2Y	2.5	MR				
Hefty	H26R3	RR2Y	2.6	MR				
Hefty	H26R3S	RR2Y	2.6					
Hefty	H27R3	RR2Y	2.7		I			
Kruger	K2-2503	RR2Y	2.5	R	ACi			
Kruger	K2-2602	RR2Y	2.6		ACi			
Kruger	K2-2704	RR2Y	2.7	R	ACi			
Kruger	K2-2803	RR2Y	2.8	R	ACi			
Latham	L2483R2 CK	RR2Y	2.4	R	SS+			
Latham	L2585R2	RR2Y	2.5	R	SS+			
Latham	L2648R2	RR2Y	2.6	R	SS+			
LG Seeds	C2672R2	RR2Y	2.6	R	AC,PV			
LG Seeds	C2835R2	RR2Y	2.8	R	AC,PV			
NK Brand	S25-E5 §	RR2Y	2.5	R	CMBV			
NK Brand	S28-U7 §	RR2Y	2.8	S	CMBV			
NuTech/G2 Gen	7250^	RR	2.5	R	SCE			
NuTech/G2 Gen	7261^	RR	2.6	R	SCE			
NuTech/G2 Gen		RR	2.7	R	SCE			
NuTech/G2 Gen	7286^	RR	2.8	R	SCE			
Pfister	28R21	RR2Y	2.8	R	CMB			
Pioneer	92Y51 §	RR	2.5	R	None			
Pioneer	P28T33R §	RR	2.8	R	EE,G			
Prairie Brand	PB-2506R2	RR2Y	2.5	R	CMBV			
Prairie Brand	PB-2544R2	RR2Y	2.6	MR	CMBV			
Prairie Brand	PB-2650R2	RR2Y	2.6	S	CMBV			
Prairie Brand	PB-2668R2	RR2Y	2.6	R	CMBV			
Prairie Brand	PB-2997R2	RR2Y	2.8	R	CMBV			
Renk	RS283NR2	RR2Y	2.8	R	None			
SOI	2520SRR2Y	RR2Y	2.5	S	None			
Stine	26RD02 §	RR2Y	2.6	R	CMB			
Stine	28RE20	RR2Y	2.8	R	None			
Titan Pro	27M32	RR2Y	2.7	R	CMBV			



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.
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

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	1	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™	Т	Trilex®
EE	Evergol™ Energy		

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