2016 Soybean Top 30 Harvest Report

South Dakota Northeast [SDNE] ARLINGTON Tim Bjorklund, Brookings County, SD 57212



PREV. CROP/HERB: Corn

SOIL DESCRIPTION:

Poinsett-Buse-Waubay silty clay loam, well drained, non-irrigated

SOIL CONDITIONS: Mod. High P, high K, 7.5 pH, 4.4 % OM, no SCN

TILLAGE/CULTIVATION: No-till

PEST MANAGEMENT: Sharpen, Durango, Sonic

SEEDED - RATE - ROW: May 24 150,000 /A 30" Spacing

All-Season Test

Maturity Group 1.0 - 1.7

S2016SDNE03

Top 30 of 63

For Gross Income (Sorted by Yield) Average of (2) Replications

HARVESTED - STAND: Oct 15	SEEDED STILL ROWN	, 2 1	00,000 // .	oo op	9				O. 000 III	201110 (30110	, Hela)
Company/Brand	HARVESTED - STAND:	Oct 15 1	14,300 /A						Avera	age of (2) F	Replications
Dairyland DST15-008/R2Y RR2Y 1.5 R CMB 75.6 14.3 1 110.4 \$678 Titan Pro TP-16X36 RRX 1.6 R None 70.6 14.8 1 116.2 \$633 Federal F1670NR2X RRX 1.6 R MAG 70.5 14.9 5 116.2 \$633 Hefty H17X7 RRX 1.7 MR AM 70.0 14.2 1 108.9 \$628 Latham L1673R2 RR2Y 1.6 S SS+ 69.8 13.9 1 110.4 \$627 Mustang 10X127 RRX 1.0 R ACi 68.7 14.3 1 111.8 \$6617 Stine 10RD03 § RR2Y 1.0 S SFI 68.2 14.2 1 105.3 \$612 Pfister 14R203 RR2Y 1.4 R CCB 67.8 14.2 1 115.4 \$609 Dyna-Gro S17RY67 RR2Y 1.7 R CCB 67.0 14.2 3 110.4 \$601 Dyna-Gro S17RY67 RR2Y 1.0 S CMBV 66.3 14.2 1 116.4 \$601 Mayeriture 10H7R2^k RR2Y 1.0 S CMBV 66.3 14.2 1 110.4 \$601 Mayeriture 10H7R2^k RR2Y 1.3 R CCB 67.0 14.2 3 110.4 \$601 Mayeriture 10H7R2^k RR2Y 1.3 R CCB 67.0 14.2 3 110.4 \$601 Mayeriture 10H7R2^k RR2Y 1.3 R CCB 66.3 14.2 1 118.9 \$595 Prairie Brand PB-1376R2 RR2Y 1.3 R CCB 65.9 14.3 1 113.3 \$591 Dairyland DSR-1313/R2Y RR2Y 1.3 R CMB 65.7 14.3 1 113.3 \$591 Dairyland DSR-1313/R2Y RR2Y 1.3 R CMB 65.7 14.3 1 111.8 \$590 Mayeriture Hefty H16X7 RRX 1.6 MR DST 65.9 14.3 1 110.4 \$589 Renk RS147NR2 RR2Y 1.4 R CMBV 65.6 14.3 3 110.4 \$589 Renk RS147NR2 RR2Y 1.5 R SS+ 65.5 14.9 1 116.2 \$587 REA R1415 RR2Y 1.4 R ACi 64.3 14.6 1 114.7 \$579 REA R1415 RR2Y 1.4 R ACi 63.9 14.7 1 10.5 \$576 Renk RS153NR2 RR2Y 1.5 R CMBV 64.0 14.4 1 110.9 \$574 Renk RS153NR2 RR2Y 1.5 R CMBV 64.0 14.4 1 110.9 \$574 Renk RS153NR2 RR2Y 1.5 R CMBV 64.0 14.4 1 110.9 \$575 Renk RS153NR2 RR2Y 1.7 R CCB R63.5 14.4 1 117.6 \$556 S573 ACI RAS RAS RAS RAS					SCN	Seed	Yield	Moisture	Lodging	Stand	Gross
Titan Pro TP-16X36 RRX 1.6 R None 70.6 14.8 1 116.2 \$633 Federal F1670NR2X RRX 1.6 R MAG 70.5 14.9 5 116.2 \$633 Federal F1670NR2X RRX 1.6 R MAG 70.5 14.9 5 116.2 \$632 Latham L1673R2 RR2Y 1.6 S S54 69.8 13.9 1 110.4 \$627 Mustang 10X127 RRX 1.0 R ACI 68.7 14.3 1 111.8 \$617 Stine 10RD03 § RR2Y 1.0 S SFI 68.2 14.2 1 105.3 \$612 Pfister 14R203 RR2Y 1.4 R CCB 67.8 14.2 1 115.4 \$609 Dyna-Gro S17RY67 RR2Y 1.7 R CCB 67.0 14.2 3 110.4 \$601 AgVenture 10H7R2^A RR2Y 1.0 S CMBV 66.3 14.2 1 115.4 \$609 Dyna-Gro S17RY67 RR2Y 1.0 S CMBV 66.3 14.2 1 116.9 \$595 Prairie Brand PB-1376R2 RR2Y 1.3 R CCB, In 66.1 14.7 1 114.7 \$593 Hefty H12X7 RRX 1.2 MR DST 65.9 14.3 1 111.8 \$591 Dairyland DSR-1313/R2Y RR2Y 1.3 R CMB 65.7 14.3 1 111.8 \$590 Hefty H16X7 RRX 1.6 MR DST 65.7 14.3 1 111.8 \$590 Hefty H16X7 RRX 1.6 MR DST 65.7 14.3 1 111.8 \$599 Hefty H16X7 RRX 1.6 MR DST 65.5 14.9 1 116.2 \$588 Federal F106NR2Y RR2Y 1.5 R SS+ 65.5 14.9 1 116.2 \$587 Federal F147NR2Y RR2Y 1.4 R ACI 64.3 14.6 1 112.0 \$577 Federal F147NR2Y RR2Y 1.5 R SS+ 65.5 14.9 1 116.2 \$587 Federal F147NR2Y RR2Y 1.4 R ACI 64.3 14.6 1 112.0 \$577 Federal F147NR2Y RR2Y 1.5 R CMB 63.9 14.7 1 110.9 \$574 Mustang 13327 RR2Y 1.5 R CMB 63.9 14.7 1 10.9 \$574 Mustang 13327 RR2Y 1.5 R CMB 63.8 14.4 1 110.9 \$574 Mustang 13327 RR2Y 1.5 R CMB 63.8 14.4 1 110.9 \$575 S77 Federal F147NR2Y RR2Y 1.5 R CMB 63.8 14.4 1 110.9 \$574 Mustang 13327 RR2Y 1.5 R CMB 63.8 14.4 1 110.9 \$575 S77 Federal F147NR2Y RR2Y 1.5 R CMB 63.8 14.4 1 110.9 \$575 S77 Federal F147NR2Y RR2Y 1.5 R CMB 63.8 14.4 1 110.9 \$575 S77 Federal F147NR2 RR2Y 1.5 R CMB 63.8 14.4 1 110.9 \$575 S77 Federal F147R2 RR2Y 1.5 R CMB 63.8 14.4 1 110.9 \$575 S77 Federal F147NR2 RR2Y 1.5 R CMB 63.8 14.4 1 110.9 \$575 S77 Federal F147NR2 RR2Y 1.5 R CMB 63.8 14.4 1 110.9 \$575 S77 Federal F147NR2 RR2Y 1.5 R CMB 63.8 14.4 1 110.9 \$575 S77 Federal F147NR2 RR2Y 1.5 R CMB 63.8 14.4 1 110.9 \$575 S77 Federal F147NR2 RR2Y 1.7 R CCB, In 63.1 14.2 1 119.1 \$566 S10	Company/Brand	Product/Brand	† Technol.†	Mat.	Resist.	Trt.†	◆ Bu/A	%	%	(x 1000)	Income
Federal F1670NR2X RRX 1.6 R MAG 70.5 14.9 5 116.2 \$632 Hefty H17X7 RRX 1.7 MR AM 70.0 14.2 1 108.9 \$628 Latham L1673R2 RR2Y 1.6 S SS+ 69.8 13.9 1 110.4 \$627 Mustang 10X127 RRX 1.0 R ACI 68.7 14.3 1 111.8 \$617 Stine 10RD03 \$ RR2Y 1.0 S SFI 68.2 14.2 1 105.3 \$612 Pfister 14R203 RR2Y 1.4 R CCB 67.8 14.2 1 115.4 \$609 Dyna-Gro S17RY67 RR2Y 1.7 R CCB 67.0 14.2 3 110.4 \$609 Dyna-Gro S17RY67 RR2Y 1.7 R CCB 67.0 14.2 3 110.4 \$609 Dyna-Gro H07R2^A RR2Y 1.0 S CMBV 66.3 14.2 1 108.9 \$595 Prairie Brand PB-1376R2 RR2Y 1.3 R CCB,In 66.1 14.7 1 114.7 \$593 Hefty H12X7 RRX 1.2 MR DST 65.9 14.3 1 111.8 \$591 Dairyland DSR-1313/R2Y RR2Y 1.3 R CMB 65.7 14.3 1 111.8 \$590 Hefty H16X7 RRX 1.6 MR DST 65.7 14.7 1 120.5 \$589 Renk RS147NR2 RR2Y 1.4 R CMBV 65.6 14.3 3 110.4 \$589 Latham E1584R2 RR2Y 1.5 R SS+ 65.5 14.9 1 116.2 \$587 Federal F106NR2Y RR2Y 1.4 R ACI 64.3 14.6 1 114.7 \$579 REA RIATION RR2Y RR2Y 1.4 R ACI 64.3 14.6 1 114.7 \$579 REA RIATION RR2Y RR2Y 1.4 R ACI 64.3 14.6 1 112.0 \$576 Renk RS153NR2 RR2Y 1.5 R CMBV 64.0 14.4 1 116.9 \$576 Renk RS153NR2 RR2Y 1.4 R ACI 64.3 14.6 1 112.0 \$577 Federal F106NR2Y RR2Y 1.5 R CMBV 64.0 14.4 1 116.9 \$574 Mustang 13327 RR2Y 1.5 R CMBV 64.0 14.4 1 116.9 \$574 Mustang 13327 RR2Y 1.5 R CMBV 64.0 14.4 1 116.9 \$574 Mustang 13327 RR2Y 1.5 R CMBV 64.0 14.4 1 116.9 \$574 Mustang 13327 RR2Y 1.5 R CMBV 64.0 14.4 1 116.9 \$575 Rederal F1370NR2X RR2Y 1.5 R CMBV 64.0 14.4 1 116.9 \$575 Rederal F1370NR2X RR2Y 1.5 R CMBV 64.0 14.4 1 116.9 \$575 Rederal F1370NR2X RR2Y 1.5 R CMBV 64.0 14.4 1 116.9 \$575 Rederal F1370NR2X RR2Y 1.5 R CMB 63.1 14.7 1 120.5 \$573 Dairyland DSR-1526/R2Y RR2Y 1.5 R CMB 63.1 14.7 1 120.5 \$573 Dairyland DSR-1526/R2Y RR2Y 1.5 R CMB 63.1 14.7 1 120.5 \$575 Rederal F1370NR2X RR2Y 1.5 R CMB 63.1 14.7 1 120.5 \$575 Rederal F1370NR2X RR2Y 1.5 R CMB 63.1 14.7 1 120.5 \$575 Rederal F1370NR2X RR2Y 1.5 R CMB 63.1 14.7 1 120.5 \$575 Rederal F1370NR2X RR2Y 1.7 R CCB,In 63.1 14.2 1 117.6 \$566 Latham E1748R2 RR2Y 1.7 R CCB,In 63.1 14.2 1 117.6 \$566 Latham E1748R2 RR2Y 1.7 R CCB,In 63.1 14.2 1 111.8 \$562 Stine 1	Dairyland	DST15-008/R2	Y RR2Y	1.5	R	CMB	75.6	14.3	1	110.4	\$678
Hefty H17X7 RRX 1.7 MR AM 70.0 14.2 1 108.9 \$628 Latham L1673R2 RR2Y 1.6 S SS+ 69.8 13.9 1 110.4 \$627 Mustang 10X127 RRX 1.0 R ACI 68.7 14.3 1 111.8 \$617 Stine 10RD03 \$ RR2Y 1.0 S SFI 68.2 14.2 1 105.3 \$612 Pfister 14R203 RR2Y 1.4 R CCB 67.8 14.2 1 105.3 \$612 Pfister 14R203 RR2Y 1.4 R CCB 67.8 14.2 1 115.4 \$609 Dyna-Gro S17RY67 RR2Y 1.7 R CCB 67.0 14.2 3 110.4 \$601 AgVenture 10H7R2^ RR2Y 1.0 S CMBV 66.3 14.2 1 108.9 \$595 Prairie Brand PB-1376R2 RR2Y 1.3 R CCB,In 66.1 14.7 1 114.7 \$593 Hefty H12X7 RRX 1.2 MR DST 65.9 14.3 1 113.3 \$591 Dairyland DSR-1313/R2Y RR2Y 1.3 R CMB 65.7 14.3 1 111.8 \$590 Hefty H16X7 RRX 1.6 MR DST 65.7 14.7 1 120.5 \$589 Renk RS147NR2 RR2Y 1.5 R SS+ 65.5 14.9 1 116.2 \$587 Federal F106NRR2Y RR2Y 1.0 R MAG 64.6 14.6 1 114.7 \$579 REA R1415 RR2Y 1.4 R ACI 64.3 14.6 1 122.0 \$577 Federal F147NR2Y RR2Y 1.3 R ACI 63.9 14.6 1 107.4 \$579 REA R1415 RR2Y 1.4 R ACI 64.3 14.6 1 122.0 \$577 Red Rnk RS153NR2 RR2Y 1.3 R ACI 63.9 14.6 1 107.4 \$573 REA 71614 RR2Y RR2Y 1.3 R ACI 63.9 14.6 1 107.4 \$573 REA 71614 RR2Y RR2Y 1.5 R CMBV 64.0 14.4 1 116.9 \$574 Mustang 13327 RR2Y 1.3 R ACI 63.9 14.6 1 107.4 \$573 REA 71614 RR2Y RR2Y 1.5 R CMBV 64.0 14.4 1 116.9 \$573 REA 71614 RR2Y RR2Y 1.5 R CMBV 64.0 14.4 1 116.9 \$574 Mustang 13327 RR2Y 1.5 R CMBV 64.0 14.4 1 117.6 \$575 Red Rnk RS153NR2 RR2Y 1.5 R CMBV 64.0 14.4 1 116.9 \$574 Mustang 13327 RR2Y 1.5 R CMBV 64.0 14.4 1 116.9 \$574 Mustang 13327 RR2Y 1.5 R CMBV 64.0 14.4 1 117.6 \$575 Red Rnk RS153NR2 RR2Y 1.5 R CMBV 64.0 14.4 1 117.6 \$575 Red Rnk RS153NR2 RR2Y 1.5 R CMBV 64.0 14.4 1 117.6 \$575 Red Rnk RS153NR2 RR2Y 1.5 R CMB 63.8 14.4 1 109.6 \$572 Red Rnk RS153NR2 RR2Y 1.5 R CMB 63.8 14.4 1 109.6 \$572 Red Rnk RS153NR2 RR2Y 1.7 R CCB,In 63.1 14.2 1 117.6 \$575 Red Rnk RS153NR2 RR2Y 1.7 R CCB,In 63.1 14.2 1 117.6 \$575 Red Rnk RS153NR2 RR2Y 1.7 R CCB,In 63.1 14.2 1 117.6 \$560 Latham E1748R2 RR2Y 1.7 R CCB,In 63.1 14.2 1 117.6 \$560 Latham E1748R2 RR2Y 1.7 R CCB,In 63.1 14.2 1 111.8 \$562 Latham E1748R2 RR2Y 1.7 R ACI 62.6 14.2 1 111.8 \$562 Latham E1748R2 RR2Y 1.7 R ACI 62.6 14.	Titan Pro	TP-16X36	RRX	1.6	R	None	70.6	14.8	1	116.2	\$633
Latham L1673R2 RR2Y L16 Mustang L1673R2 RRX L10 R ACi 68.7 L14.3 L1 L111.8 S617 Stine L0RD03 § RR2Y L0 S SFI 68.2 L14.2 L1 L105.3 S612 Pfister L4R203 RR2Y L4 R CCB 67.8 L14.2 L1 L15.4 S609 Dyna-Gro S17RY67 RR2Y L7 RR2Y L7 RR2Y L1, RR2Y L	Federal	F1670NR2X	RRX	1.6	R	MAG	70.5	14.9	5	116.2	\$632
Mustang 10X127 RRX 1.0 R ACi 68.7 14.3 1 111.8 \$617 Stine 10RD03 \$ RR2Y 1.0 S SFI 68.2 14.2 1 105.3 \$612 Pfister 14R203 RR2Y 1.4 R CCB 67.8 14.2 1 115.4 \$609 Dyna-Gro S17RY67 RR2Y 1.7 R CCB 67.0 14.2 3 110.4 \$601 Dyna-Gro H7R2^A RR2Y 1.0 S CMBV 66.3 14.2 1 108.9 \$595 Prairie Brand PB-1376R2 RR2Y 1.3 R CCB,In 66.1 14.7 1 114.7 \$593 Hefty H12X7 RRX 1.2 MR DST 65.9 14.3 1 113.3 \$591 Dairyland DSR-1313/R2Y RR2Y 1.3 R CMB 65.7 14.3 1 111.8 \$590 Hefty H16X7 RRX 1.6 MR DST 65.7 14.3 1 111.8 \$590 Hefty H16X7 RRX 1.6 MR DST 65.7 14.7 1 120.5 \$589 Renk RS147NR2 RR2Y 1.4 R CMBV 65.6 14.3 3 110.4 \$589 Latham E1584R2 RR2Y 1.5 R SS+ 65.5 14.9 1 116.2 \$587 Federal F106NR2Y RR2Y 1.0 R MAG 64.6 14.6 1 114.7 \$579 REA R1415 RR2Y 1.4 R ACi 64.3 14.6 1 122.0 \$577 Federal F147NR2Y RR2Y 1.4 R ACi 64.3 14.6 1 122.0 \$577 Federal F147NR2Y RR2Y 1.4 R ACi 64.3 14.6 1 122.0 \$577 Federal F147NR2Y RR2Y 1.5 R CMBV 65.0 14.4 1 116.9 \$574 Mustang 13327 RR2Y 1.3 R ACi 63.9 14.7 1 120.5 \$573 Dairyland DSR-1526/R2Y RR2Y 1.1 R ACi 63.9 14.7 1 120.5 \$573 Dairyland DSR-1526/R2Y RR2Y 1.1 R ACi 63.9 14.7 1 120.5 \$573 Dairyland DSR-1526/R2Y RR2Y 1.1 R ACi 63.9 14.7 1 120.5 \$573 Dairyland DSR-1526/R2Y RR2Y 1.1 R ACi 63.1 14.2 1 117.6 \$576 Federal F1370NR2X RRX 1.3 R ACi 63.5 14.4 1 117.6 \$576 Prairie Brand PB-1787R2 RR2Y 1.7 R CCB,In 63.1 14.2 1 119.1 \$566 Stine 13R132 \$ RR2Y 1.7 R CCB,In 63.1 14.7 1 120.5 \$560 Stine 13R132 \$ RR2Y 1.7 R CCB,In 63.1 14.7 1 120.5 \$560 Stine 17R103 \$ RR2Y 1.7 R CMB 62.8 14.3 1 111.8 \$562 Stine 17R103 \$ RR2Y 1.7 R CMB 62.8 14.3 1 111.8 \$562 Stine 17R103 \$ RR2Y 1.7 R CMB 62.8 14.3 1 111.8 \$562 Stine 17R103 \$ RR2Y 1.7 R CMB 62.5 14.7 1 107.4 \$560	Hefty	H17X7	RRX	1.7	MR	AM	70.0	14.2	1	108.9	\$628
Stine 10RD03 § RR2Y 1.0 S SFI 68.2 14.2 1 105.3 \$612 Pfister 14R203 RR2Y 1.4 R CCB 67.8 14.2 1 115.4 \$609 Dyna-Gro S17RY67 RR2Y 1.7 R CCB 67.0 14.2 3 110.4 \$601 Agventure 10H7R2^A RR2Y 1.0 S CMBV 66.3 14.2 1 108.9 \$595 Prairie Brand PB-1376R2 RR2Y 1.3 R CCB,In 66.1 14.7 1 114.7 \$593 Hefty H12X7 RRX 1.2 MR DST 65.9 14.3 1 113.3 \$591 Dairyland DSR-1313/R2Y RR2Y 1.3 R CMB 65.7 14.3 1 111.8 \$590 Hefty H16X7 RRX 1.6 MR DST 65.7 14.7 1	Latham	L1673R2	RR2Y	1.6	S	SS+	69.8	13.9	1	110.4	\$627
Pfister 14R203 RR2Y 1.4 R CCB 67.8 14.2 1 115.4 \$609 Dyna-Gro S17RY67 RR2Y 1.7 R CCB 67.0 14.2 3 110.4 \$601 AgVenture 10H7R2^A RR2Y 1.0 S CMBV 66.3 14.2 1 108.9 \$595 Prairie Brand PB-1376R2 RR2Y 1.3 R CCB,In 66.1 14.7 1 114.7 \$593 Hefty H12X7 RRX 1.2 MR DST 65.9 14.3 1 113.3 \$591 Dairyland DSR-1313/R2Y RR2Y 1.3 R CMB 65.7 14.3 1 111.3 \$591 Hefty H16X7 RRX 1.6 MR DST 65.7 14.7 1 120.5 \$589 Renk RS147NR2 RR2Y 1.4 R CMBV 65.6 14.3 3	Mustang	10X127	RRX	1.0	R	ACi	68.7	14.3	1	111.8	\$617
Dyna-Gro \$17RY67 RR2Y 1.7 R CCB 67.0 14.2 3 110.4 \$601 AgVenture 10H7R2^A RR2Y 1.0 \$ CMBV 66.3 14.2 1 108.9 \$595 Prairie Brand PB-1376R2 RR2Y 1.3 R CCB, In 66.1 14.7 1 114.7 \$593 Hefty H12X7 RRX 1.2 MR DST 65.9 14.3 1 113.3 \$591 Dairyland DSR-1313/R2Y RR2Y 1.3 R CMB 65.7 14.3 1 113.3 \$591 Hefty H16X7 RRX 1.6 MR DST 65.7 14.3 1 113.3 \$591 Hefty H16K7 RR2Y 1.3 R CMB 65.7 14.3 1 113.3 \$591 Hefty H16K7 RR2X 1.6 MR DST 65.7 14.7 1 <t< td=""><td>Stine</td><td>10RD03 §</td><td>RR2Y</td><td>1.0</td><td>S</td><td>SFI</td><td>68.2</td><td>14.2</td><td>1</td><td>105.3</td><td>\$612</td></t<>	Stine	10RD03 §	RR2Y	1.0	S	SFI	68.2	14.2	1	105.3	\$612
AgVenture 10H7R2^A RR2Y 1.0 S CMBV 66.3 14.2 1 108.9 \$595 Prairie Brand PB-1376R2 RR2Y 1.3 R CCB,In 66.1 14.7 1 114.7 \$593 Hefty H12X7 RRX 1.2 MR DST 65.9 14.3 1 113.3 \$591 Dairyland DSR-1313/R2Y RR2Y 1.3 R CMB 65.7 14.3 1 111.8 \$590 Hefty H16X7 RRX 1.6 MR DST 65.7 14.7 1 120.5 \$589 Hefty H16X7 RRX 1.6 MR DST 65.7 14.7 1 120.5 \$589 Hefty H16X7 RRX 1.6 MR DST 65.7 14.7 1 120.5 \$589 Hefty H16X7 RRX 1.6 MR DST 65.7 14.7 1 120.5 \$589 Renk RS147NR2 RR2Y 1.5 R CMB	Pfister	14R203	RR2Y	1.4	R	CCB	67.8	14.2	1	115.4	\$609
Prairie Brand PB-1376R2 RR2Y 1.3 R CCB,In 66.1 14.7 1 114.7 \$593 Hefty H12X7 RRX 1.2 MR DST 65.9 14.3 1 113.3 \$591 Dairyland DSR-1313/R2Y RR2Y 1.3 R CMB 65.7 14.3 1 111.8 \$590 Hefty H16X7 RRX 1.6 MR DST 65.7 14.3 1 111.8 \$590 Hefty H16X7 RRX 1.6 MR DST 65.7 14.7 1 120.5 \$589 Renk RS147NR2 RR2Y 1.4 R CMBV 65.6 14.3 3 110.4 \$589 Latham E1584R2 RR2Y 1.4 R CMBV 65.6 14.3 3 110.4 \$589 Latham E1584R2 RR2Y 1.5 R CMBV 65.5 14.9 1 11	Dyna-Gro	S17RY67	RR2Y	1.7	R	CCB	67.0	14.2	3	110.4	\$601
Hefty H12X7 RRX 1.2 MR DST 65.9 14.3 1 113.3 \$591 Dairyland DSR-1313/R2Y RR2Y 1.3 R CMB 65.7 14.3 1 111.8 \$590 Hefty H16X7 RRX 1.6 MR DST 65.7 14.7 1 120.5 \$589 Renk RS147NR2 RR2Y 1.4 R CMBV 65.6 14.3 3 110.4 \$589 Latham E1584R2 RR2Y 1.5 R SS+ 65.5 14.9 1 116.2 \$587 Federal F106NRR2Y RR2Y 1.0 R MAG 64.6 14.6 1 114.7 \$579 REA R1415 RR2Y 1.4 R ACi 64.3 14.6 1 122.0 \$577 Renk RS153NR2 RR2Y 1.5 R CMBV 64.0 14.4 1 116.9 \$574 Mustang 13327 RR2Y 1.3 R ACi 63.9 14.6 1 107.4 \$573 REA 71G14 RR2Y 1.1 R ACi 63.9 14.6 1 107.4 \$573 REA 71G14 RR2Y 1.5 R CMB 63.8 14.4 1 109.6 \$572 Federal F1370NR2X RRX 1.3 R ACi 63.5 14.4 1 117.6 \$576 Federal F1370NR2X RRX 1.3 R ACi 63.5 14.4 1 117.6 \$570 Prairie Brand PB-1787R2 RR2Y 1.7 R CCB,In 63.1 14.2 1 117.6 \$566 Stine 13R132 § RR2Y 1.7 R CMB 62.8 14.3 1 117.6 \$560 Stine 13R132 § RR2Y 1.7 R CMB 62.8 14.3 1 113.3 \$562 Averages = 62.7 14.5 1 114.3 \$560	AgVenture	10H7R2^	RR2Y	1.0	S	CMBV	66.3	14.2	1	108.9	\$595
Dairyland DSR-1313/R2Y RR2Y 1.3 R CMB 65.7 14.3 1 111.8 \$590 Hefty H16X7 RRX 1.6 MR DST 65.7 14.7 1 120.5 \$589 Renk RS147NR2 RR2Y 1.4 R CMBV 65.6 14.3 3 110.4 \$589 Latham E1584R2 RR2Y 1.5 R SS+ 65.5 14.9 1 116.2 \$587 Federal F106NRR2Y RR2Y 1.0 R MAG 64.6 14.6 1 114.7 \$579 REA R1415 RR2Y 1.4 R ACi 64.3 14.6 1 122.0 \$577 Federal F147NRR2Y RR2Y 1.4 R MAG 64.2 14.2 1 117.6 \$576 Renk RS153NR2 RR2Y 1.5 R CMBV 64.0 14.4 1 116.9 <td>Prairie Brand</td> <td>PB-1376R2</td> <td>RR2Y</td> <td>1.3</td> <td>R</td> <td>CCB,In</td> <td>66.1</td> <td>14.7</td> <td>1</td> <td>114.7</td> <td>\$593</td>	Prairie Brand	PB-1376R2	RR2Y	1.3	R	CCB,In	66.1	14.7	1	114.7	\$593
Hefty H16X7 RRX 1.6 MR DST 65.7 14.7 1 120.5 \$589 Renk RS147NR2 RR2Y 1.4 R CMBV 65.6 14.3 3 110.4 \$589 Latham E1584R2 RR2Y 1.5 R SS+ 65.5 14.9 1 116.2 \$587 Federal F106NRR2Y RR2Y 1.0 R MAG 64.6 14.6 1 114.7 \$579 REA R1415 RR2Y 1.4 R ACi 64.3 14.6 1 122.0 \$577 Federal F147NRR2Y RR2Y 1.4 R MAG 64.2 14.2 1 117.6 \$576 Renk R\$153NR2 RR2Y 1.5 R CMBV 64.0 14.4 1 116.9 \$574 Mustang 13327 RR2Y 1.3 R ACi 63.9 14.6 1 107.4	Hefty	H12X7	RRX	1.2	MR	DST	65.9	14.3	1	113.3	\$591
Renk RS147NR2 RR2Y 1.4 R CMBV 65.6 14.3 3 110.4 \$589 Latham E1584R2 RR2Y 1.5 R SS+ 65.5 14.9 1 116.2 \$587 Federal F106NRR2Y RR2Y 1.0 R MAG 64.6 14.6 1 114.7 \$579 REA R1415 RR2Y 1.4 R ACi 64.3 14.6 1 122.0 \$577 Federal F147NR2Y RR2Y 1.4 R ACi 64.3 14.6 1 122.0 \$577 Federal F147NR2Y RR2Y 1.5 R CMBV 64.0 14.4 1 116.9 \$574 Mustang 13327 RR2Y 1.3 R ACi 63.9 14.6 1 107.4 \$573 REA 71G14 RR2Y 1.1 R ACi 63.9 14.7 1 120.5	Dairyland	DSR-1313/R2\	rR2Y	1.3	R	CMB	65.7	14.3	1	111.8	\$590
Latham E1584R2 RR2Y 1.5 R SS+ 65.5 14.9 1 116.2 \$587 Federal F106NRR2Y RR2Y 1.0 R MAG 64.6 14.6 1 114.7 \$579 REA R1415 RR2Y 1.4 R ACi 64.3 14.6 1 122.0 \$577 Federal F147NRR2Y RR2Y 1.4 R MAG 64.2 14.2 1 117.6 \$576 Renk RS153NR2 RR2Y 1.5 R CMBV 64.0 14.4 1 116.9 \$574 Mustang 13327 RR2Y 1.3 R ACi 63.9 14.6 1 107.4 \$573 REA 71G14 RR2Y 1.1 R ACi 63.9 14.7 1 120.5 \$573 Dairyland DSR-1526/R2Y RR2Y 1.5 R CMB 63.8 14.4 1 109.6	Hefty	H16X7	RRX	1.6	MR	DST	65.7	14.7	1	120.5	\$589
Federal F106NRR2Y RR2Y 1.0 R MAG 64.6 14.6 1 114.7 \$579 REA R1415 RR2Y 1.4 R ACi 64.3 14.6 1 122.0 \$577 Federal F147NRR2Y RR2Y 1.4 R MAG 64.2 14.2 1 117.6 \$576 Renk RS153NR2 RR2Y 1.5 R CMBV 64.0 14.4 1 116.9 \$574 Mustang 13327 RR2Y 1.3 R ACi 63.9 14.6 1 107.4 \$573 REA 71G14 RR2Y 1.1 R ACi 63.9 14.7 1 120.5 \$573 Dairyland DSR-1526/R2Y RR2Y 1.5 R CMB 63.8 14.4 1 109.6 \$572 Federal F1370NR2X RRX 1.3 R ACi 63.5 14.4 1 117.6	Renk	RS147NR2	RR2Y	1.4	R	CMBV	65.6	14.3	3	110.4	\$589
REA R1415 RR2Y 1.4 R ACi 64.3 14.6 1 122.0 \$577 Federal F147NRR2Y RR2Y 1.4 R MAG 64.2 14.2 1 117.6 \$576 Renk RS153NR2 RR2Y 1.5 R CMBV 64.0 14.4 1 116.9 \$574 Mustang 13327 RR2Y 1.3 R ACi 63.9 14.6 1 107.4 \$573 REA 71G14 RR2Y 1.1 R ACi 63.9 14.7 1 120.5 \$573 Dairyland DSR-1526/R2Y RR2Y 1.5 R CMB 63.8 14.4 1 109.6 \$572 Federal F1370NR2X RRX 1.3 R ACi 63.5 14.4 1 117.6 \$570 Prairie Brand PB-1787R2 RR2Y 1.7 R CCB,In 63.1 14.2 1 119.1 \$566 Latham E1748R2 RR2Y 1.3 R SFI 62.8 14.3 1 117.6 \$564 Dairyland DSR-1721/R2Y RR2Y 1.7 R CMB 62.8 14.3 1 117.6 \$564 Asgrow AG1733 § RR2Y 1.7 R CMB 62.8 14.3 1 113.3 \$564 Asgrow AG1733 § RR2Y 1.7 R ACi 62.6 14.2 1 111.8 \$562 Stine 17RH03 § RR2Y 1.7 S SFI 62.5 14.7 1 107.4 \$560	Latham	E1584R2	RR2Y	1.5	R	SS+	65.5	14.9	1	116.2	\$587
Federal F147NRR2Y RR2Y 1.4 R MAG 64.2 14.2 1 117.6 \$576 Renk RS153NR2 RR2Y 1.5 R CMBV 64.0 14.4 1 116.9 \$574 Mustang 13327 RR2Y 1.3 R ACi 63.9 14.6 1 107.4 \$573 REA 71G14 RR2Y 1.1 R ACi 63.9 14.7 1 120.5 \$573 Dairyland DSR-1526/R2Y RR2Y 1.5 R CMB 63.8 14.4 1 109.6 \$572 Federal F1370NR2X RRX 1.3 R ACi 63.5 14.4 1 117.6 \$570 Prairie Brand PB-1787R2 RR2Y 1.7 R CCB,In 63.1 14.2 1 119.1 \$566 Latham E1748R2 RR2Y 1.7 R CCB,Me 63.1 14.7 1	Federal	F106NRR2Y	RR2Y	1.0	R	MAG	64.6	14.6	1	114.7	\$579
Renk RS153NR2 RR2Y 1.5 R CMBV 64.0 14.4 1 116.9 \$574 Mustang 13327 RR2Y 1.3 R ACi 63.9 14.6 1 107.4 \$573 REA 71G14 RR2Y 1.1 R ACi 63.9 14.7 1 120.5 \$573 Dairyland DSR-1526/R2Y RR2Y 1.5 R CMB 63.8 14.4 1 109.6 \$572 Federal F1370NR2X RRX 1.3 R ACi 63.5 14.4 1 117.6 \$570 Prairie Brand PB-1787R2 RR2Y 1.7 R CCB,In 63.1 14.2 1 119.1 \$566 Latham E1748R2 RR2Y 1.7 R CCB,Me 63.1 14.7 1 124.9 \$566 Stine 13R132 § RR2Y 1.3 R SFI 62.8 14.3 1 117.6 \$564 Dairyland DSR-1721/R2Y RR2Y 1.7 R	REA	R1415	RR2Y	1.4	R	ACi	64.3	14.6	1	122.0	\$577
Mustang 13327 RR2Y 1.3 R ACi 63.9 14.6 1 107.4 \$573 REA 71G14 RR2Y 1.1 R ACi 63.9 14.7 1 120.5 \$573 Dairyland DSR-1526/R2Y RR2Y 1.5 R CMB 63.8 14.4 1 109.6 \$572 Federal F1370NR2X RRX 1.3 R ACi 63.5 14.4 1 117.6 \$570 Prairie Brand PB-1787R2 RR2Y 1.7 R CCB,In 63.1 14.2 1 119.1 \$566 Latham E1748R2 RR2Y 1.7 R CCB,Me 63.1 14.7 1 124.9 \$566 Stine 13RI32 § RR2Y 1.3 R SFI 62.8 14.3 1 117.6 \$564 Asgrow AG1733 § RR2Y 1.7 R ACi 62.6 14.2 1 111.8 \$562 Stine 17RH03 § RR2Y 1.7 S <t< td=""><td>Federal</td><td>F147NRR2Y</td><td>RR2Y</td><td>1.4</td><td>R</td><td>MAG</td><td>64.2</td><td>14.2</td><td>1</td><td>117.6</td><td>\$576</td></t<>	Federal	F147NRR2Y	RR2Y	1.4	R	MAG	64.2	14.2	1	117.6	\$576
REA 71G14 RR2Y 1.1 R ACi 63.9 14.7 1 120.5 \$573 Dairyland DSR-1526/R2Y RR2Y 1.5 R CMB 63.8 14.4 1 109.6 \$572 Federal F1370NR2X RRX 1.3 R ACi 63.5 14.4 1 117.6 \$570 Prairie Brand PB-1787R2 RR2Y 1.7 R CCB,In 63.1 14.2 1 119.1 \$566 Latham E1748R2 RR2Y 1.7 R CCB,Me 63.1 14.7 1 124.9 \$566 Stine 13RI32 § RR2Y 1.3 R SFI 62.8 14.3 1 117.6 \$564 Dairyland DSR-1721/R2Y RR2Y 1.7 R CMB 62.8 14.3 1 113.3 \$564 Asgrow AG1733 § RR2Y 1.7 R ACi 62.6 14.2 1 111.8 \$562 Stine 17RH03 § RR2Y 1.7 S SFI 62.5 14.7 1 107.4 \$560	Renk	RS153NR2	RR2Y	1.5	R	CMBV	64.0	14.4	1	116.9	\$574
Dairyland DSR-1526/R2Y RR2Y 1.5 R CMB 63.8 14.4 1 109.6 \$572 Federal F1370NR2X RRX 1.3 R ACi 63.5 14.4 1 117.6 \$570 Prairie Brand PB-1787R2 RR2Y 1.7 R CCB,In 63.1 14.2 1 119.1 \$566 Latham E1748R2 RR2Y 1.7 R CCB,Me 63.1 14.7 1 124.9 \$566 Stine 13RI32 § RR2Y 1.3 R SFI 62.8 14.3 1 117.6 \$564 Dairyland DSR-1721/R2Y RR2Y 1.7 R CMB 62.8 14.3 1 113.3 \$564 Asgrow AG1733 § RR2Y 1.7 R ACi 62.6 14.2 1 111.8 \$562 Stine 17RH03 § RR2Y 1.7 S SFI 62.5 14.7	Mustang	13327	RR2Y	1.3	R	ACi	63.9	14.6	1	107.4	\$573
Federal F1370NR2X RRX 1.3 R ACi 63.5 14.4 1 117.6 \$570 Prairie Brand PB-1787R2 RR2Y 1.7 R CCB,In 63.1 14.2 1 119.1 \$566 Latham E1748R2 RR2Y 1.7 R CCB,Me 63.1 14.7 1 124.9 \$566 Stine 13RI32 § RR2Y 1.3 R SFI 62.8 14.3 1 117.6 \$564 Dairyland DSR-1721/R2Y RR2Y 1.7 R CMB 62.8 14.3 1 113.3 \$564 Asgrow AG1733 § RR2Y 1.7 R ACi 62.6 14.2 1 111.8 \$562 Stine 17RH03 § RR2Y 1.7 S SFI 62.5 14.7 1 107.4 \$560	REA	71G14	RR2Y	1.1	R	ACi	63.9	14.7	1	120.5	\$573
Prairie Brand PB-1787R2 RR2Y 1.7 R CCB,In 63.1 14.2 1 119.1 \$566 Latham E1748R2 RR2Y 1.7 R CCB,Me 63.1 14.7 1 124.9 \$566 Stine 13RI32 § RR2Y 1.3 R SFI 62.8 14.3 1 117.6 \$564 Dairyland DSR-1721/R2Y RR2Y 1.7 R CMB 62.8 14.3 1 113.3 \$564 Asgrow AG1733 § RR2Y 1.7 R ACi 62.6 14.2 1 111.8 \$562 Stine 17RH03 § RR2Y 1.7 S SFI 62.5 14.7 1 107.4 \$560	Dairyland	DSR-1526/R2\	rR2Y	1.5	R	CMB	63.8	14.4	1	109.6	\$572
Latham E1748R2 RR2Y 1.7 R CCB,Me 63.1 14.7 1 124.9 \$566 Stine 13RI32 § RR2Y 1.3 R SFI 62.8 14.3 1 117.6 \$564 Dairyland DSR-1721/R2Y RR2Y 1.7 R CMB 62.8 14.3 1 113.3 \$564 Asgrow AG1733 § RR2Y 1.7 R ACi 62.6 14.2 1 111.8 \$562 Stine 17RH03 § RR2Y 1.7 S SFI 62.5 14.7 1 107.4 \$560	Federal	F1370NR2X	RRX	1.3	R	ACi	63.5	14.4	1	117.6	\$570
Stine 13RI32 § RR2Y 1.3 R SFI 62.8 14.3 1 117.6 \$564 Dairyland DSR-1721/R2Y RR2Y 1.7 R CMB 62.8 14.3 1 113.3 \$564 Asgrow AG1733 § RR2Y 1.7 R ACi 62.6 14.2 1 111.8 \$562 Stine 17RH03 § RR2Y 1.7 S SFI 62.5 14.7 1 107.4 \$560	Prairie Brand	PB-1787R2	RR2Y	1.7	R	CCB,In	63.1	14.2	1	119.1	\$566
Dairyland DSR-1721/R2Y RR2Y 1.7 R CMB 62.8 14.3 1 113.3 \$564 Asgrow AG1733 § RR2Y 1.7 R ACi 62.6 14.2 1 111.8 \$562 Stine 17RH03 § RR2Y 1.7 S SFI 62.5 14.7 1 107.4 \$560 Averages = 62.7 14.5 1 114.3 \$562	Latham	E1748R2	RR2Y	1.7	R	CCB,Me	63.1	14.7	1	124.9	\$566
Asgrow AG1733 § RR2Y 1.7 R ACi 62.6 14.2 1 111.8 \$562 Stine 17RH03 § RR2Y 1.7 S SFI 62.5 14.7 1 107.4 \$560 Averages = 62.7 14.5 1 114.3 \$562	Stine	13RI32 §	RR2Y	1.3	R	SFI	62.8	14.3	1	117.6	\$564
Stine 17RH03 § RR2Y 1.7 S SFI 62.5 14.7 1 107.4 \$560 Averages = 62.7 14.5 1 114.3 \$562	Dairyland	DSR-1721/R2\	r RR2Y	1.7	R	CMB	62.8	14.3	1	113.3	\$564
Stine 17RH03 § RR2Y 1.7 S SFI 62.5 14.7 1 107.4 \$560 Averages = 62.7 14.5 1 114.3 \$562	-	AG1733 §	RR2Y	1.7	R	ACi	62.6	14.2	1	111.8	
Averages = 62.7 14.5 1 114.3 \$562	_	_	RR2Y	1.7	S	SFI	62.5	14.7	1	107.4	\$560
Averages = 62.7 14.5 1 114.3 \$562											
	11 0 0)				Averages =	62.7	14.5	1	114.3	\$562
Malk/allipon LSD $(0.10) = 6.8$ 0.6 ns	Mark fallife		LS	SD (0.10) =	6.8	0.6	ns				

Marse fallyon Mark Tollefson

LSD (0.10) 6.8 LSD(0.25) =4.8 0.4 ns

mark.tollefson@firstseedtests.com, (507) 456-2357

Yield & Income Factors: Base Moisture = 13.0%

C.V. =

Drying = \$0.020

Prev. years avg. yield, 50.8 bu/a, 4 yrs Prices = \$9.00 GMO; \$9.00 non-GMO

TEST COMMENTS: This was a really nice looking test plot start to finish. Soybean plants were very uniform across the field with heights around 32 inches. Monthly rainfall totals were July 8.7", August 5.3" and Sept 4.4", all exceeding their 30-yr avg. Timely and ample rainfall contributed to the large seed size and nice yields here. A replication was lost to a planting error, ruining the right side vertical rep.

Shrink = 1.3

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

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Report Date: 10/16/2016 Revised:



2016 Soybean - South Dakota Northeast [SDNE]

All-Season Test Products (63 Total)

o '= :	B 1 1/E 1			00::	
Company/Brand	Product/Brand	Technol.	Mat.	SCN	Seed Trt
AgVenture	08E5RR^	RR	0.8	S	IS
AgVenture	09E1RR^	RR	0.9	R	IS
AgVenture	10H7R2^	RR2Y	1.0	S	CMBV
AgVenture	12M2R2^	RR2Y	1.2	S	EE,G,IL
AgVenture	14H6R^	RR	1.4	R	EE
AgVenture	16M6R^	RR	1.6	S	EE,G,IL
Asgrow	AG1431 §	RR2Y	1.4	R	ACi
Asgrow	AG1636 §	RR2Y	1.6	R	ACi
Asgrow	AG1733 §	RR2Y	1.7	R	ACi
Dairyland	DSR-1120/R2Y	RR2Y	1.1	S	CMB
Dairyland	DSR-1313/R2Y	RR2Y	1.3	R	CMB
Dairyland	DSR-1526/R2Y	RR2Y	1.5	R	CMB
Dairyland	DSR-1721/R2Y	RR2Y	1.7	R	CMB
Dairyland	DST15-008/R2Y	RR2Y	1.5	R	CMB
Dyna-Gro	S12RY44	RR2Y	1.2	R	CCB
Dyna-Gro	S14RY95	RR2Y	1.4	R	CCB
Dyna-Gro	S17RY67	RR2Y	1.7	R	CCB
Federal	F106NRR2Y	RR2Y	1.0	R	MAG
Federal	F1260NR2X	RRX	1.2	R	AG
Federal	F1370NR2X	RRX	1.3	R	ACi
Federal	F1470NR2X	RRX	1.4	R	ACi
Federal	F147NRR2Y	RR2Y	1.4	R	MAG
Federal	F154NRR2Y	RR2Y	1.5	R	MAG
Federal	F1670NR2X	RRX	1.6	R	MAG
Hefty	H11X7	RRX	1.1	MR	DST
Hefty	H12X7	RRX	1.2	MR	DST
Hefty	H13X7	RRX	1.3	MR	DST
Hefty	H16X7	RRX	1.6	MR	DST
Hefty	H17X7	RRX	1.7	MR	AM
Latham	E1584R2	RR2Y	1.5	R	SS+
Latham	E1748R2	RR2Y	1.7	R	CCB,Me
Latham	L1285R2X	RRX	1.2	MR	CCB,Me
Latham	L1345R2	RR2Y	1.3	S	SS+
Latham	L1438R2	RR2Y	1.4	R	CCB,Me
Latham	L1538R2	RR2Y	1.5	R	CCB,Me
Latham	L1673R2	RR2Y	1.6	S	SS+
Latham	L1759R2X	RRX	1.7	R	CCB,Me
Mustang	10X127	RRX	1.0	R	ACi
Mustang	13327	RR2Y	1.3	R	ACi
Mustang	13X927	RRX	1.3	R	ACi
Mustang	16846	RR2Y	1.6	S	NCFI
NK Brand	S14-A6 §	RR2Y	1.4	MR	CCB,Me
NK Brand	S15-P1 §	RR2Y	1.5	MR	CCB,Me
NK Brand	S17-B3 §	RR2Y	1.7	R	CCB,Me
Pfister	14R203	RR2Y	1.4	R	CCB

Company/Brand	Product/Brand	Technol.	Mat.	SCN	Seed Trt
Prairie Brand	PB-1257R2	RR2Y	1.2	R	CCB,In
Prairie Brand	PB-1376R2	RR2Y	1.3	R	CCB,In
Prairie Brand	PB-1466R2	RR2Y	1.4	R	CCB,In
Prairie Brand	PB-1787R2	RR2Y	1.7	R	CCB,In
REA	71G14	RR2Y	1.1	R	ACi
REA	R1415	RR2Y	1.4	R	ACi
Renk	RS107NX	RRX	1.0	R	CMB
Renk	RS137NX	RRX	1.3	R	CMBV
Renk	RS147NR2	RR2Y	1.4	R	CMBV
Renk	RS153NR2	RR2Y	1.5	R	CMBV
Stine	10RD03 §	RR2Y	1.0	S	SFI
Stine	13RI32 §	RR2Y	1.3	R	SFI
Stine	17RH03 §	RR2Y	1.7	S	SFI
Thunder	3511R2YN	RR2Y	1.1	R	CMB
Thunder	3614R2YN	RR2Y	1.4	R	CMB
Titan Pro	TP-12X55	RRX	1.2	R	None
Titan Pro	TP-16X36	RRX	1.6	R	None
Titan Pro	TP-17X26	RRX	1.7	R	None



Footnotes and Abbreviation Descriptions

Brand Footnotes

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G2® brand seed is distributed by NuTech Seed, LLC. 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® 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 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

LL	LibertyLink®
None	Conventional, non-GMO
Р	Plenish®
RR	glyphosate tolerant
RR2Y	Genuity® Roundup Ready 2 Yield®
RRX	Genuity® Roundup Ready 2 Xtend®
ST	sulfonylurea tolerant

Soybean Cyst Nematode (SCN) Resistance Rating

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

Soybean Seed Treatments*

n/a	info unavailable	IL	ILeVO®
AC	Acceleron® fungicide products	In	Intego™ Solo
ACi	Acceleron® fungicide and insecticide products	IS	Intego™ Suite
AG	ArmourGuard™	MAG	Maximum ArmourGuard™
AM	ApronMaxx®	Me	Mertect®
AVB	Avicta® Complete Beans	Mg	Magnum ST™ (standard)
CCB	Clariva™ Complete Beans	NCFI	N-Compass™ Plus F/I
Cl	Clariva™ pn	None	untreated
CMB	CruiserMaxx® Beans	PV	Poncho®/Votivo®
CMBV	CruiserMaxx® Beans with Vibrance	SDPI	Servo™ DPI
DPHB	DPH Boost®	SFI	Stine XP fungicide & insecticide
DST	Dominance™ ST	SS	Soyshield™
DX	Defend™ Extra	SS+	Soyshield Plus™
EE	Evergol™ Energy	SStd	SureStand™
En	Encase®	TE	Trius™ Elite
G	Gaucho®	WCX	Warden® CX
Gr+	Great Start™ Max Plus		

 $[\]ensuremath{^{*}}$ Seed treatments may include unspecified plant health promoting components.