## 2016 Soybean Top 30 Harvest Report

Red River Valley South [ RRSO ] SABIN James Nelson, Clay County, MN 56560



PREV. CROP/HERB: Corn / glyphosate

SOIL DESCRIPTION: Fargo silty clay, poor drained, non-irrigated SOIL CONDITIONS: Mod. Low P, high K, 7.7 pH, 4.1 % OM

TILLAGE/CULTIVATION: Conventional w/ fall PEST MANAGEMENT: glyphosate, Select

SEEDED - RATE - ROW: May 16 160,000 /A 30" Spacing

All-Season Test Maturity Group 0.5 - 1.2

S2016RRSO15

Top 30 of 60

For Gross Income (Sorted by Yield)

Average of (4) Replications

Company/Brand         Product/Brand1         Technol.1         Mat.         SCN Seed Resist.         Yield Bu/A         Moisture Lodging         Stand         Gross Gross           Asgrow         AG1135 §         RR2Y         1.1         R         ACi         70.2         14.2         11         136.2         \$634           Prairie Brand         PB-1257R2         RR2Y         1.2         R         CCB,In         67.5         14.8         14         136.2         \$608           Federal         F087NRR2Y         RR2Y         0.8         R         MAG         62.1         13.3         8         136.2         \$562           Latham         L0958R2X         RRX         0.9         R         CCB,Me         62.1         13.1         10         138.2         \$562           Latham         10R003 §         RR2Y         0.9         R         CMBV         61.4         13.3         7         136.2         \$555           Stine         10R003 §         RR2Y         0.9         R         CMB         59.9         13.4         11         136.2         \$553           Dyna-Gro         S09RY64         RR2Y         0.9         R         CMB         59.9         13.4 <th>32222 3472 10441</th> <th>may 10</th> <th></th> <th>55 OF</th> <th>9</th> <th></th> <th></th> <th></th> <th>C. 000 1110</th> <th></th> <th></th>	32222 3472 10441	may 10		55 OF	9				C. 000 1110		
Company/Brand         Product/Brandt         Technol.t         Mat.         Resist. Trt.t         Bu/A         %         %         (x 1000)         Income           Asgrow         AG1135 §         RR2Y         1.1         R         ACI         70.2         14.2         11         136.2         \$6034           Prairie Brand         PB-1257R2         RR2Y         1.2         R         CCB,In         67.5         14.8         14         136.2         \$6034           Federal         F087NRR2Y         RR2Y         0.8         R         MAG         62.1         13.3         8         136.2         \$562           Latham         L0958R2X         RRX         0.9         R         CCB,Me         62.1         13.1         10         138.2         \$562           Renk         RS096NR2         RR2Y         0.9         R         CMBV         61.4         13.3         7         136.2         \$555           Stine         10RD03 §         RR2Y         1.0         S         SFI         61.2         13.3         8         136.2         \$555           Understand         L9082R2         RR2Y         0.9         R         CMB         59.9         13.4	HARVESTED - STAND:	Sep 27	135,900 /A								•
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Latham L0982R2 RR2Y 0.9 R SS+ 59.1 13.4 5 136.2 \$534 Thunder 3511R2YN RR2Y 1.1 R CMB 59.1 13.5 12 136.2 \$534 Hefty H09X7 RRX 0.9 MR DST 59.0 13.4 6 136.2 \$533 Stine 08Ri02 § RR2Y 0.8 R SFI 58.9 12.8 6 136.2 \$533 Mustang 09626 RR2Y 0.9 R NCFI 58.9 13.5 6 136.2 \$533 Mustang 09626 RR2Y 0.9 R NCFI 58.9 13.5 6 136.2 \$533 Stine 09RH26 § RR2Y 0.9 R SFI 58.8 13.9 5 134.2 \$531 Dairyland DSR-0988/R2Y RR2Y 0.9 R CMB 58.6 13.0 3 136.2 \$530 Dyna-Gro S12RY44 RR2Y 1.2 R CMB 58.6 13.3 4 136.2 \$530 Dyna-Gro S12RY44 RR2Y 0.9 MR ACI 58.5 13.4 4 136.2 \$529 Latham E0884R2 RR2Y 0.8 R SS+ 58.5 13.2 6 138.2 \$529 Latham L0685R2 RR2Y 0.6 R SS+ 58.5 13.2 6 138.2 \$529 Mustang 10X127 RRX 1.0 R ACI 58.1 13.1 5 136.2 \$526 Mustang 10X127 RRX 1.0 R ACI 58.1 13.5 7 136.2 \$526 Mustang DSR-1120/R2Y RR2Y 0.8 R ACI 57.4 13.0 8 138.2 \$519 Dairyland DSR-1120/R2Y RR2Y 1.1 S CMB 57.4 13.0 8 138.2 \$519 Dairyland DSR-1120/R2Y RR2Y 0.9 R ACI 57.3 13.1 7 136.2 \$518 Prairie Brand PB-0987R2 RR2Y 0.9 R ACI 57.3 13.1 7 136.2 \$518 Prairie Brand PB-0777R2 § RR2Y 0.9 R None 57.1 13.2 5 136.2 \$517 Federal F0960NR2X RRX 0.9 R None 57.1 13.1 7 136.2 \$518 Prairie Brand PB-0777R2 § RR2Y 0.7 R CCB,In 56.7 13.0 7 136.2 \$511 NK Brand S12-R3 § RR2Y 0.7 S CCB,Me 55.7 13.1 5 132.2 \$504 Hefty H05X7 RRX 0.5 S DST 55.6 13.1 6 136.2 \$503	Dyna-Gro	S09RY64		0.9	R	CMB		13.4	11		
Thunder 3511R2YN RR2Y 1.1 R CMB 59.1 13.5 12 136.2 \$534 Hefty H09X7 RRX 0.9 MR DST 59.0 13.4 6 136.2 \$533 Stine 08R102 § RR2Y 0.8 R SFI 58.9 12.8 6 136.2 \$533 Mustang 09626 RR2Y 0.9 R NCFI 58.9 13.5 6 136.2 \$533 Stine 09RH26 § RR2Y 0.9 R NCFI 58.9 13.5 6 136.2 \$532 Stine 09RH26 § RR2Y 0.9 R SFI 58.8 13.9 5 134.2 \$531 Dairyland DSR-0988/R2Y RR2Y 0.9 R CMB 58.6 13.0 3 136.2 \$530 Dyna-Gro S12RY44 RR2Y 1.2 R CMB 58.6 13.0 3 136.2 \$530 Dyna-Gro S12RY44 RR2Y 1.2 R CMB 58.6 13.3 4 136.2 \$530 Dyna-Gro S12RY44 RR2Y 0.9 MR ACI 58.5 13.4 4 136.2 \$530 Eatham E0884R2 RR2Y 0.8 R SS+ 58.5 13.2 6 138.2 \$529 Latham E0884R2 RR2Y 0.6 R SS+ 58.1 13.1 5 136.2 \$529 Latham L0685R2 RR2Y 0.6 R SS+ 58.1 13.1 5 136.2 \$525 Asgrow AG0835 § RR2Y 0.8 R ACI 57.4 13.0 8 138.2 \$519 Dairyland DSR-1120/R2Y RR2Y 1.1 S CMB 57.4 13.0 8 138.2 \$519 Dairyland DSR-1120/R2Y RR2Y 1.1 S CMB 57.4 13.1 8 136.2 \$518 Prairie Brand PB-0987R2 RR2Y 0.9 R ACI 57.3 13.1 7 136.2 \$518 Prairie Brand PB-0987R2 RR2Y 0.9 R None 57.1 13.1 7 136.2 \$518 Prairie Brand PB-0987R2 RR2Y 0.9 R NONE 57.1 13.1 7 134.2 \$517 Prairie Brand PB-09777R2 § RR2Y 0.7 R CCB,In 56.7 13.0 7 136.2 \$513 Thunder 3408R2YN RR2Y 0.7 R CCB,Im 56.5 13.3 4 136.2 \$511 NK Brand S12-R3 § RR2Y 0.7 S CCB,Me 56.5 13.8 7 134.2 \$510 NK Brand S07-B6 § RR2Y 0.7 S CCB,Me 56.5 13.1 6 136.2 \$503 DK AVERGES S10.5 CCB,Me 56.5 13.1 6 136.2 \$503 DK DK Brand S07-B6 § RR2Y 0.7 S CCB,Me 56.5 13.1 6 136.2 \$503 DK DK Brand S07-B6 § RR2Y 0.7 S CCB,Me 56.5 13.1 6 136.2 \$503 DK DK Brand S07-B6 § RR2Y 0.7 S CCB,Me 56.5 13.1 6 136.2 \$503 DK DK Brand S07-B6 § RR2Y 0.7 S CCB,Me 56.5 13.1 6 136.2 \$503 DK DK Brand S07-B6 § RR2Y 0.7 S CCB,Me 56.5 0.5 4 DK DK Brand S07-B6 § RR2Y 0.7 S CCB,Me 56.5 0.5 4 DK DK Brand S07-B6 § RR2Y 0.7 S CCB,Me 56.5 0.5 4 DK DK Brand S07-B6 § RR2Y 0.7 S CCB,Me 56.5 0.5 4 DK DK Brand S07-B6 § RR2Y 0.7 S CCB,Me 56.5 0.5 4 DK DK Brand S07-B6 § RR2Y 0.7 S CCB,Me 56.5 0.5 4 DK DK Brand S07-B6 § RR2Y 0.7 S CCB,Me 56.5 0.5 4 DK DK Brand S07-B6 § RR2Y 0.7 S CCB,Me 56.5 0.5 4 DK DK Brand S07-B6 § RR2Y 0.7 S CCB,Me	Hefty	H12X7	RRX	1.2	MR	DST	59.3	14.0	7	130.2	\$535
Hefty H09X7 RRX 0.9 MR DST 59.0 13.4 6 136.2 \$533 Stine 08RI02 § RR2Y 0.8 R SFI 58.9 12.8 6 136.2 \$533 Mustang 09626 RR2Y 0.9 R NCFI 58.9 13.5 6 136.2 \$532 Stine 09RH26 § RR2Y 0.9 R SFI 58.8 13.9 5 134.2 \$531 Dairyland DSR-0988/R2Y RR2Y 0.9 R CMB 58.6 13.0 3 136.2 \$530 Dyna-Gro S12RY44 RR2Y 1.2 R CMB 58.6 13.3 4 136.2 \$530 Pyna-Gro S12RY44 RR2Y 0.9 MR ACI 58.5 13.4 4 136.2 \$530 REA 69614 RR2Y 0.9 MR ACI 58.5 13.4 4 136.2 \$529 Latham E0884R2 RR2Y 0.8 R SS+ 58.5 13.2 6 138.2 \$529 Latham L0685R2 RR2Y 0.6 R SS+ 58.1 13.1 5 136.2 \$526 Mustang 10X127 RRX 1.0 R ACI 58.1 13.1 5 136.2 \$526 Mustang 10X127 RRX 1.0 R ACI 58.1 13.5 7 136.2 \$525 Asgrow AG0835 § RR2Y 0.8 R ACI 57.4 13.0 8 138.2 \$519 Dairyland DSR-1120/R2Y RR2Y 1.1 S CMB 57.4 13.1 8 136.2 \$519 Dairyland DSR-1120/R2Y RR2Y 1.1 S CMB 57.4 13.1 8 136.2 \$518 Prairie Brand PB-0987R2 RR2Y 0.9 R ACI 57.3 13.1 7 136.2 \$518 Prairie Brand PB-0987R2 RR2Y 0.9 R CCB,In 57.1 13.2 5 136.2 \$517 Prairie Brand PB-0987R2 RR2Y 0.9 R CCB,In 57.1 13.1 7 134.2 \$517 Prairie Brand PB-0777R2 § RR2Y 0.9 R CCB,In 57.1 13.1 7 134.2 \$517 Prairie Brand PB-0777R2 § RR2Y 0.9 R CCB,In 56.7 13.0 7 136.2 \$518 Thunder 3408R2YN RR2Y 0.8 R CMB 56.5 13.8 7 134.2 \$511 NK Brand S12-R3 § RR2Y 0.7 R CCB,Me 56.5 13.8 7 134.2 \$510 NK Brand S07-B6 § RR2Y 0.7 S CCB,Me 56.5 13.8 7 134.2 \$510 NK Brand S07-B6 § RR2Y 0.7 S CCB,Me 55.7 13.1 5 132.2 \$500 LSD (0.10) = 6.5 0.5 4	Latham	L0982R2		0.9			59.1			136.2	\$534
Stine         08RI02 §         RR2Y         0.8         R         SFI         58.9         12.8         6         136.2         \$533           Mustang         09626         RR2Y         0.9         R         NCFI         58.9         13.5         6         136.2         \$532           Stine         09RH26 §         RR2Y         0.9         R         SFI         58.8         13.9         5         134.2         \$531           Dairyland         DSR-0988/R2Y         RR2Y         0.9         R         CMB         58.6         13.0         3         136.2         \$530           Dyna-Gro         S12RY44         RR2Y         1.2         R         CMB         58.6         13.3         4         136.2         \$530           PREA         69G14         RR2Y         0.9         MR         ACi         58.5         13.4         4         136.2         \$520           Latham         E0884R2         RR2Y         0.8         R         SS+         58.5         13.2         6         138.2         \$529           Latham         L0685R2         RR2Y         0.6         R         SS+         58.1         13.1         5         136.2 <td>Thunder</td> <td>3511R2YN</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>12</td> <td></td> <td></td>	Thunder	3511R2YN							12		
Mustang         09626         RR2Y         0.9         R         NCFI         58.9         13.5         6         136.2         \$532           Stine         09RH26 §         RR2Y         0.9         R         SFI         58.8         13.9         5         134.2         \$531           Dairyland         DSR-0988/R2Y         RR2Y         0.9         R         CMB         58.6         13.0         3         136.2         \$530           Dyna-Gro         S12RY44         RR2Y         1.2         R         CMB         58.6         13.3         4         136.2         \$530           REA         69G14         RR2Y         0.9         MR         ACi         58.5         13.4         4         136.2         \$520           Latham         E0884R2         RR2Y         0.8         R         SS+         58.5         13.2         6         138.2         \$529           Latham         L0685R2         RR2Y         0.6         R         SS+         58.5         13.1         5         136.2         \$526           Mustang         10X127         RRX         1.0         R         ACi         58.1         13.5         7         136.2	Hefty	H09X7		0.9	MR	DST	59.0	13.4	6	136.2	\$533
Stine         09RH26 §         RR2Y         0.9         R         SFI         58.8         13.9         5         134.2         \$531           Dairyland         DSR-0988/R2Y         RR2Y         0.9         R         CMB         58.6         13.0         3         136.2         \$530           Dyna-Gro         S12RY44         RR2Y         1.2         R         CMB         58.6         13.3         4         136.2         \$530           REA         69G14         RR2Y         0.9         MR         ACi         58.5         13.4         4         136.2         \$529           Latham         E0884R2         RR2Y         0.8         R         SS+         58.5         13.2         6         138.2         \$529           Latham         L0685R2         RR2Y         0.6         R         SS+         58.1         13.1         5         136.2         \$529           Latham         L0685R2         RR2Y         0.6         R         SS+         58.1         13.1         5         136.2         \$529           Latham         L0685R2         RR2Y         0.6         R         SS+         58.1         13.1         5         7136.2 <td>Stine</td> <td>_</td> <td>RR2Y</td> <td>8.0</td> <td>R</td> <td></td> <td>58.9</td> <td></td> <td>6</td> <td></td> <td></td>	Stine	_	RR2Y	8.0	R		58.9		6		
Dairyland DSR-0988/R2Y RR2Y 0.9 R CMB 58.6 13.0 3 136.2 \$530 Dyna-Gro \$12RY44 RR2Y 1.2 R CMB 58.6 13.3 4 136.2 \$530 REA 69G14 RR2Y 0.9 MR ACi 58.5 13.4 4 136.2 \$529 Latham E0884R2 RR2Y 0.8 R SS+ 58.5 13.2 6 138.2 \$529 Latham L0685R2 RR2Y 0.6 R SS+ 58.1 13.1 5 136.2 \$526 Mustang 10X127 RRX 1.0 R ACi 58.1 13.1 5 136.2 \$526 Mustang 10X127 RRX 1.0 R ACi 58.1 13.5 7 136.2 \$525 Asgrow AG0835 § RR2Y 0.8 R ACi 57.4 13.0 8 138.2 \$519 Dairyland DSR-1120/R2Y RR2Y 1.1 S CMB 57.4 13.1 8 136.2 \$519 Asgrow AG0934 § RR2Y 0.9 R ACi 57.3 13.1 7 136.2 \$518 Prairie Brand PB-0987R2 RR2Y 0.9 R CCB,In 57.1 13.2 5 136.2 \$517 Federal F0960NR2X RRX 0.9 R None 57.1 13.1 7 134.2 \$517 Prairie Brand PB-0777R2 § RR2Y 0.7 R CCB,In 56.7 13.0 7 136.2 \$517 NK Brand S12-R3 § RR2Y 0.8 R CMB 56.5 13.3 4 136.2 \$511 NK Brand S12-R3 § RR2Y 0.7 S CCB,Me 56.5 13.8 7 134.2 \$510 NK Brand S07-B6 § RR2Y 0.7 S CCB,Me 55.7 13.1 5 132.2 \$504 Hefty H05X7 RRX 0.5 S DST 55.6 13.1 6 136.2 \$503	Mustang			0.9	R		58.9		6	136.2	
Dyna-Gro S12RY44 RR2Y 1.2 R CMB 58.6 13.3 4 136.2 \$530 REA 69G14 RR2Y 0.9 MR ACi 58.5 13.4 4 136.2 \$529 Latham E0884R2 RR2Y 0.8 R SS+ 58.5 13.2 6 138.2 \$529 Latham L0685R2 RR2Y 0.6 R SS+ 58.1 13.1 5 136.2 \$526 Mustang 10X127 RRX 1.0 R ACi 58.1 13.5 7 136.2 \$525 Asgrow AG0835 § RR2Y 0.8 R ACi 57.4 13.0 8 138.2 \$519 Dairyland DSR-1120/R2Y RR2Y 1.1 S CMB 57.4 13.1 8 136.2 \$519 Asgrow AG0934 § RR2Y 0.9 R ACi 57.3 13.1 7 136.2 \$518 Prairie Brand PB-0987R2 RR2Y 0.9 R CCB,In 57.1 13.2 5 136.2 \$517 Federal F0960NR2X RRX 0.9 R None 57.1 13.1 7 134.2 \$517 Prairie Brand PB-0777R2 § RR2Y 0.7 R CCB,In 56.7 13.0 7 136.2 \$513 NK Brand S12-R3 § RR2Y 0.8 R CMB 56.5 13.3 4 136.2 \$511 NK Brand S12-R3 § RR2Y 0.7 R CCB,Me 56.5 13.8 7 134.2 \$510 NK Brand S07-B6 § RR2Y 0.7 S CCB,Me 55.7 13.1 5 132.2 \$504 Hefty H05X7 RRX 0.5 S DST 55.6 13.1 6 136.2 \$503	Stine	09RH26 §	RR2Y	0.9	R	SFI		13.9	5	134.2	
REA 69G14 RR2Y 0.9 MR ACi 58.5 13.4 4 136.2 \$529  Latham E0884R2 RR2Y 0.8 R SS+ 58.5 13.2 6 138.2 \$529  Latham L0685R2 RR2Y 0.6 R SS+ 58.1 13.1 5 136.2 \$526  Mustang 10X127 RRX 1.0 R ACi 58.1 13.5 7 136.2 \$525  Asgrow AG0835 § RR2Y 0.8 R ACi 57.4 13.0 8 138.2 \$519  Dairyland DSR-1120/R2Y RR2Y 1.1 S CMB 57.4 13.1 8 136.2 \$519  Asgrow AG0934 § RR2Y 0.9 R ACi 57.3 13.1 7 136.2 \$518  Prairie Brand PB-0987R2 RR2Y 0.9 R CCB,In 57.1 13.2 5 136.2 \$517  Federal F0960NR2X RRX 0.9 R None 57.1 13.1 7 134.2 \$517  Prairie Brand PB-0777R2 § RR2Y 0.7 R CCB,In 56.7 13.0 7 136.2 \$513  Thunder 3408R2YN RR2Y 0.8 R CMB 56.5 13.3 4 136.2 \$511  NK Brand S12-R3 § RR2Y 0.7 S CCB,Me 56.5 13.8 7 134.2 \$510  NK Brand S07-B6 § RR2Y 0.7 S CCB,Me 55.7 13.1 5 132.2 \$504  Hefty H05X7 RRX 0.5 S DST 55.6 13.1 6 136.2 \$503	Dairyland	DSR-0988/R	2Y RR2Y	0.9	R	CMB	58.6	13.0	3	136.2	\$530
Latham         E0884R2         RR2Y         0.8         R         SS+         58.5         13.2         6         138.2         \$529           Latham         L0685R2         RR2Y         0.6         R         SS+         58.1         13.1         5         136.2         \$526           Mustang         10X127         RRX         1.0         R         ACi         58.1         13.5         7         136.2         \$525           Asgrow         AG0835 §         RR2Y         0.8         R         ACi         57.4         13.0         8         138.2         \$519           Dairyland         DSR-1120/R2Y         RR2Y         1.1         S         CMB         57.4         13.0         8         138.2         \$519           Asgrow         AG0934 §         RR2Y         0.9         R         ACi         57.3         13.1         7         136.2         \$518           Prairie Brand         PB-0987R2         RR2Y         0.9         R         CCB,In         57.1         13.1         7         134.2         \$517           Federal         F0960NR2X         RRX         0.9         R         None         57.1         13.1         7	Dyna-Gro								4		
Latham L0685R2 RR2Y 0.6 R SS+ 58.1 13.1 5 136.2 \$526 Mustang 10X127 RRX 1.0 R ACi 58.1 13.5 7 136.2 \$525 Asgrow AG0835 \$ RR2Y 0.8 R ACi 57.4 13.0 8 138.2 \$519 Dairyland DSR-1120/R2Y RR2Y 1.1 S CMB 57.4 13.1 8 136.2 \$519 Asgrow AG0934 \$ RR2Y 0.9 R ACi 57.3 13.1 7 136.2 \$518 Prairie Brand PB-0987R2 RR2Y 0.9 R CCB,In 57.1 13.2 5 136.2 \$517 Federal P0960NR2X RRX 0.9 R None 57.1 13.1 7 134.2 \$517 Prairie Brand PB-0777R2 \$ RR2Y 0.7 R CCB,In 56.7 13.0 7 136.2 \$513 Thunder 3408R2YN RR2Y 0.8 R CMB 56.5 13.3 4 136.2 \$511 NK Brand S12-R3 \$ RR2Y 1.2 MR CCB,Me 56.5 13.8 7 134.2 \$510 NK Brand S07-B6 \$ RR2Y 0.7 S CCB,Me 55.7 13.1 5 132.2 \$504 Hefty H05X7 RRX 0.5 S DST 55.6 13.1 6 136.2 \$503	REA	69G14		0.9	MR	ACi		13.4	4		
Mustang 10X127 RRX 1.0 R ACi 58.1 13.5 7 136.2 \$525 Asgrow AG0835 § RR2Y 0.8 R ACi 57.4 13.0 8 138.2 \$519 Dairyland DSR-1120/R2Y RR2Y 1.1 S CMB 57.4 13.1 8 136.2 \$519 Asgrow AG0934 § RR2Y 0.9 R ACi 57.3 13.1 7 136.2 \$518 Prairie Brand PB-0987R2 RR2Y 0.9 R CCB,In 57.1 13.2 5 136.2 \$517 Federal F0960NR2X RRX 0.9 R None 57.1 13.1 7 134.2 \$517 Prairie Brand PB-0777R2 § RR2Y 0.7 R CCB,In 56.7 13.0 7 136.2 \$513 Thunder 3408R2YN RR2Y 0.8 R CMB 56.5 13.3 4 136.2 \$511 NK Brand S12-R3 § RR2Y 1.2 MR CCB,Me 56.5 13.8 7 134.2 \$510 NK Brand S07-B6 § RR2Y 0.7 S CCB,Me 55.7 13.1 5 132.2 \$504 Hefty H05X7 RRX 0.5 S DST 55.6 13.1 6 136.2 \$503	Latham	E0884R2		8.0	R	SS+	58.5	13.2	6		\$529
Asgrow AG0835 § RR2Y 0.8 R ACi 57.4 13.0 8 138.2 \$519  Dairyland DSR-1120/R2Y RR2Y 1.1 S CMB 57.4 13.1 8 136.2 \$519  Asgrow AG0934 § RR2Y 0.9 R ACi 57.3 13.1 7 136.2 \$518  Prairie Brand PB-0987R2 RR2Y 0.9 R CCB,In 57.1 13.2 5 136.2 \$517  Federal F0960NR2X RRX 0.9 R None 57.1 13.1 7 134.2 \$517  Prairie Brand PB-0777R2 § RR2Y 0.7 R CCB,In 56.7 13.0 7 136.2 \$513  Thunder 3408R2YN RR2Y 0.8 R CMB 56.5 13.3 4 136.2 \$511  NK Brand S12-R3 § RR2Y 1.2 MR CCB,Me 56.5 13.8 7 134.2 \$510  NK Brand S07-B6 § RR2Y 0.7 S CCB,Me 55.7 13.1 5 132.2 \$504  Hefty H05X7 RRX 0.5 S DST 55.6 13.1 6 136.2 \$503	Latham	L0685R2		0.6	R				5		
Dairyland DSR-1120/R2Y RR2Y 1.1 S CMB 57.4 13.1 8 136.2 \$519  Asgrow AG0934 § RR2Y 0.9 R ACi 57.3 13.1 7 136.2 \$518  Prairie Brand PB-0987R2 RR2Y 0.9 R CCB,In 57.1 13.2 5 136.2 \$517  Federal F0960NR2X RRX 0.9 R None 57.1 13.1 7 134.2 \$517  Prairie Brand PB-0777R2 § RR2Y 0.7 R CCB,In 56.7 13.0 7 136.2 \$513  Thunder 3408R2YN RR2Y 0.8 R CMB 56.5 13.3 4 136.2 \$511  NK Brand S12-R3 § RR2Y 1.2 MR CCB,Me 56.5 13.8 7 134.2 \$510  NK Brand S07-B6 § RR2Y 0.7 S CCB,Me 55.7 13.1 5 132.2 \$504  Hefty H05X7 RRX 0.5 S DST 55.6 13.1 6 136.2 \$503	Mustang	10X127		1.0					7		
Asgrow AG0934 § RR2Y 0.9 R ACi 57.3 13.1 7 136.2 \$518 Prairie Brand PB-0987R2 RR2Y 0.9 R CCB,In 57.1 13.2 5 136.2 \$517 Federal F0960NR2X RRX 0.9 R None 57.1 13.1 7 134.2 \$517 Prairie Brand PB-0777R2 § RR2Y 0.7 R CCB,In 56.7 13.0 7 136.2 \$513 Thunder 3408R2YN RR2Y 0.8 R CMB 56.5 13.3 4 136.2 \$511 NK Brand S12-R3 § RR2Y 1.2 MR CCB,Me 56.5 13.8 7 134.2 \$510 NK Brand S07-B6 § RR2Y 0.7 S CCB,Me 55.7 13.1 5 132.2 \$504 Hefty H05X7 RRX 0.5 S DST 55.6 13.1 6 136.2 \$503	Asgrow										
Prairie Brand         PB-0987R2         RR2Y         0.9         R         CCB,In         57.1         13.2         5         136.2         \$517           Federal         F0960NR2X         RRX         0.9         R         None         57.1         13.1         7         134.2         \$517           Prairie Brand         PB-0777R2 §         RR2Y         0.7         R         CCB,In         56.7         13.0         7         136.2         \$513           Thunder         3408R2YN         RR2Y         0.8         R         CMB         56.5         13.3         4         136.2         \$511           NK Brand         \$12-R3 §         RR2Y         1.2         MR         CCB,Me         56.5         13.8         7         134.2         \$510           NK Brand         \$07-B6 §         RR2Y         0.7         S         CCB,Me         55.7         13.1         5         132.2         \$504           Hefty         H05X7         RRX         0.5         S         DST         55.6         13.1         6         136.2         \$503    Averages = 54.8  LSD (0.10) = 6.5 0.5 4 LSD (0.25) = 4.6 0.3 2	Dairyland										
Federal F0960NR2X RRX 0.9 R None 57.1 13.1 7 134.2 \$517 Prairie Brand PB-0777R2 § RR2Y 0.7 R CCB,In 56.7 13.0 7 136.2 \$513 Thunder 3408R2YN RR2Y 0.8 R CMB 56.5 13.3 4 136.2 \$511 NK Brand S12-R3 § RR2Y 1.2 MR CCB,Me 56.5 13.8 7 134.2 \$510 NK Brand S07-B6 § RR2Y 0.7 S CCB,Me 55.7 13.1 5 132.2 \$504 Hefty H05X7 RRX 0.5 S DST 55.6 13.1 6 136.2 \$503  Averages = 54.8 13.3 5 135.9 \$496  LSD (0.10) = 6.5 0.5 4  LSD (0.25) = 4.6 0.3 2	Asgrow	AG0934 §	RR2Y	0.9	R				7	136.2	
Prairie Brand PB-0777R2 § RR2Y 0.7 R CCB,In 56.7 13.0 7 136.2 \$513 Thunder 3408R2YN RR2Y 0.8 R CMB 56.5 13.3 4 136.2 \$511 NK Brand S12-R3 § RR2Y 1.2 MR CCB,Me 56.5 13.8 7 134.2 \$510 NK Brand S07-B6 § RR2Y 0.7 S CCB,Me 55.7 13.1 5 132.2 \$504 Hefty H05X7 RRX 0.5 S DST 55.6 13.1 6 136.2 \$503  Averages = 54.8 13.3 5 135.9 \$496  LSD (0.10) = 6.5 0.5 4 LSD (0.25) = 4.6 0.3 2	Prairie Brand	PB-0987R2	RR2Y	0.9	R	CCB,In	57.1	13.2	5	136.2	
Thunder 3408R2YN RR2Y 0.8 R CMB 56.5 13.3 4 136.2 \$511  NK Brand S12-R3 § RR2Y 1.2 MR CCB,Me 56.5 13.8 7 134.2 \$510  NK Brand S07-B6 § RR2Y 0.7 S CCB,Me 55.7 13.1 5 132.2 \$504  Hefty H05X7 RRX 0.5 S DST 55.6 13.1 6 136.2 \$503  Averages = 54.8 13.3 5 135.9 \$496  LSD (0.10) = 6.5 0.5 4  LSD (0.25) = 4.6 0.3 2	Federal	F0960NR2X		0.9	R			13.1	7	134.2	
NK Brand S12-R3 § RR2Y 1.2 MR CCB,Me 56.5 13.8 7 134.2 \$510  NK Brand S07-B6 § RR2Y 0.7 S CCB,Me 55.7 13.1 5 132.2 \$504  Hefty H05X7 RRX 0.5 S DST 55.6 13.1 6 136.2 \$503  Averages = 54.8 13.3 5 135.9 \$496  LSD (0.10) = 6.5 0.5 4  LSD (0.25) = 4.6 0.3 2	Prairie Brand	PB-0777R2	~		R		56.7	13.0	7	136.2	
NK Brand S07-B6 § RR2Y 0.7 S CCB,Me 55.7 13.1 5 132.2 \$504 Hefty H05X7 RRX 0.5 S DST 55.6 13.1 6 136.2 \$503  Averages = 54.8 13.3 5 135.9 \$496  LSD (0.10) = 6.5 0.5 4  LSD (0.25) = 4.6 0.3 2	Thunder	3408R2YN	RR2Y	8.0	R	CMB	56.5	13.3	4	136.2	\$511
Hefty H05X7 RRX 0.5 S DST 55.6 13.1 6 136.2 \$503  Averages = 54.8 13.3 5 135.9 \$496  LSD (0.10) = 6.5 0.5 4  LSD (0.25) = 4.6 0.3 2	NK Brand	S12-R3 §	RR2Y	1.2		CCB,Me	56.5	13.8	7	134.2	\$510
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	NK Brand	S07-B6 §	RR2Y	0.7		CCB,Me	55.7	13.1	5	132.2	\$504
LSD (0.10) = 6.5   0.5   4 Kevin Coey $LSD (0.25) = 4.6   0.3   2$	Hefty	H05X7	RRX	0.5	S	DST	55.6	13.1	6	136.2	\$503
LSD (0.10) = 6.5   0.5   4 Kevin Coey $LSD (0.25) = 4.6   0.3   2$											
Kevin Coey $LSD (0.10) = 0.3   0.3   2$	16.10					Averages =	54.8	13.3	5	135.9	\$496
· · · · · · · · · · · · · · · · · · ·	pour co.		LS	SD(0.10) =	6.5	0.5	4				
kevincoey@firstseedtests.com, (701) 630-8349 C.V. = 10.2 New test site, no yield history	Kevin Coey				LS	SD(0.25) =		0.3	2		
	kevincoey@firstseed		C.V. =	10.2		New tes	t site, no y	ield history			

Yield & Income Factors: Base Moisture = 13.0% Shrink = 1.2 Drying = \$0.020 Prices = \$9.05 GMO; \$9.05 non-GMO

**TEST COMMENTS:** The test plot was located on a well drained field. Weed control was excellent early on. Lodging was noticed on certain varieties more than others, but overall a very great looking test site. The yields were most likely boosted by timely rains throughout the growing season in this part of the Red River Valley.

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

Additional reports available at www.firstseedtests.com

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Report Date: 9/28/2016 Revised:



Mat. SCN Seed Trt

R ACi

R CMB

R CMBV

R SFI

R SFI

S SFI

R CMB 0.5 R CMB 1.1 R CMB R CMB

R None

R None

R None

R ACi

0.9 MR ACi

0.6

8.0

0.6

0.9

8.0

0.9

1.0

8.0

0.6 0.6

0.9

1.2

# 2016 Soybean - Red River Valley South [ RRSO ]

### **All-Season Test Products (60 Total)**

ict.	t/Brand	Technol.	М	at.	SCN	Seed Trt
	5 §	RR2Y		0.8	R	ACi
	1 §	RR2Y		0.9	R	ACi
	. s 5§	RR2Y		1.1	R	ACi
	307/R2Y	RR2Y		0.8	S	CMB
	88/R2Y	RR2Y		0.9	R	CMB
	20/R2Y	RR2Y		1.1	S	CMB
Y4:		RR2Y		0.7	R	CMB
Υ6 <sub>4</sub>		RR2Y		0.9	R	CMB
Υ44		RR2Y		1.2	R	CMB
	RR2Y	RR2Y		0.6	R	None
	IR2X	RRX		0.0	R	MAG
	RR2Y	RR2Y		).8 ).8	R	MAG
		RRX				
	IR2X			0.9	R	None
	RR2Y	RR2Y		1.0	R	MAG
7		RRX		).5	S	DST
3		RRX		0.5	MR	DST
7		RRX		0.6		DST
7		RRX		8.0		DST
7		RRX		0.9		DST
7		RRX		1.2		DST
IR2		RR2Y		3.8	R	SS+
R2	:2	RR2Y		0.9	MR	SS+
R2	.2	RR2Y	(	0.6	R	SS+
R2	2X	RRX	(	0.7	R	CCB,Me
R2	.2	RR2Y	(	3.8	R	SS+
R2	2X	RRX	(	0.9	R	CCB,Me
R2	.2	RR2Y	(	0.9	R	SS+
R2	2X	RRX		1.2	MR	CCB,Me
27		RRX		0.7	R	ACi
i		RR2Y		0.9	R	NCFI
27		RRX		1.0	R	ACi
9		RR2Y		0.6	R	CCB,Me
6 8	•	RR2Y		).7	S	CCB,Me
3 8	•	RR2Y		1.2	MR	CCB,Me
) §	•	RR		0.8	S	EE,G,IL
	s BR§	RR		0.6	S	EE,G,IL
	X §	RRX		).0 ).8	R	EE,G
	-					
	R2 §	RR2Y		1.1	R	EE,G,IL
	6R2	RR2Y		0.6	R	CCB,In
	7R2 §	RR2Y		).7	R	CCB,In
	3R2	RR2Y		8.0	MR	CCB,In
	7R2	RR2Y		0.9	R	CCB,In
	7R2	RR2Y		1.2	R	CCB,In
§ (	š	RRX		0.9	R	CMBV
}		RRX		1.3	R	CMBV



### **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		

 $<sup>\</sup>ensuremath{^{*}}$  Seed treatments may include unspecified plant health promoting components.