2013 Soybean Top 30 Harvest Report

Wisconsin South [WISO] WATERTOWN Randy Schultz, Jefferson County, WI 53094



PREV. CROP/HERB: Corn / Roundup

SOIL DESCRIPTION: Kibbie sandy loam, mod. well drained, non-irrigated

SOIL CONDITIONS: Moderate P, moderate K, 7 pH, 2% OM,

TILLAGE/CULTIVATION: No-till

PEST MANAGEMENT: Roundup

SEEDED - RATE - ROW: May 21 170,000 /A 15" Spacing HARVESTED - STAND: Oct 11 111,400 /A

All-Season Test

1.8 - 2.5 Day CRM S2013WISO04

Top 30 of 63Sorted for YIELD

Average of (3) Replications

| SCN Seed Fresholt Mais Resist Treth.1 Mais Resist Treth.1 Scn Seed Su/A % % % (x 1000) Income NK Brand S25-E5 \$ RR2Y 2.5 R CMBV 51.3 13.7 1 105.9 \$693 | TIARVESTED - STAIND. | Oct 11 111,40 | JU /A | | | | | | Avera | ge or (3) R | epiications |
|---|----------------------|-----------------------|-----------|------|---------|----------------|---------|----------|---------|-------------|-------------|
| NK Brand S25-E5 RR2Y 2.5 R CMBV 51.3 13.7 1 105.9 \$693 | | | | | SCN | Seed | Yield | Moisture | Lodging | Stand | Gross |
| Dairyland DSR-2411/R2Y RR2Y 2.4 S CMB,O 51.3 14.4 1 126.4 \$693 Dyna-Gro S22RY64 RR2Y 2.2 MR ACI 50.4 14.8 1 102.2 \$680 Ploneer 92Y51 \$ RR 2.5 R EE,G 50.0 14.0 1 87.4 \$675 Ploneer 92Y51 \$ RR 2.5 R EE,G 50.0 14.0 1 87.4 \$675 Ploneer 92Y51 \$ RR 2.5 R EE,G 50.0 14.0 1 87.4 \$675 Ploneer 92Y51 \$ RR 2.5 R EE,G 50.0 14.0 1 87.4 \$675 Ploneer 92Y51 \$ RR 2.5 R EE,G 50.0 14.0 1 87.4 \$675 Ploneer 92Y51 \$ RR2Y 2.1 MR CMBV 49.2 14.3 1 109.7 \$664 Ploneer 92Y51 \$ RR2Y 2.2 MR SStd 48.8 14.5 1 115.2 \$659 Renk RS241R2 RR2Y 2.4 S CMB,O 48.6 14.2 1 113.4 \$656 Ploneer 92M1 RR2Y 2.0 R CMBV 48.3 14.5 1 117.1 \$652 Ploneer 92M1 RR2Y 2.5 R CMB 47.9 14.3 1 107.8 \$647 Ploneer 92M2 \$ RR2Y 1.9 R CMB 47.9 14.3 1 107.8 \$647 Ploneer 92M52 \$ RR 2.5 R EE,G 47.5 14.1 1 107.8 \$641 Ploneer 92M52 \$ RR 2.5 R EE,G 47.5 14.1 1 107.8 \$641 Ploneer 92M52 \$ RR 2.5 R EE,G 47.5 14.1 1 107.8 \$641 Ploneer 92M52 \$ RR 2.5 R EE,G 47.5 14.2 1 85.5 \$641 Ploneer 92M52 \$ RR 2.5 R EE,G 47.5 14.2 1 85.5 \$641 Ploneer 92M52 \$ RR 2.5 R EE,G 47.5 14.2 1 85.5 \$641 Ploneer 92M52 \$ RR 2.5 R EE,G 47.5 14.2 1 85.5 \$641 Ploneer 92M52 \$ RR 2.5 R EE,G 47.5 14.2 1 85.5 \$641 Ploneer 92M52 \$ RR 2.5 R EE,G 47.5 14.2 1 85.5 \$641 Ploneer 92M52 \$ RR 2.5 R EE,G 47.5 14.2 1 85.5 \$641 Ploneer 92M52 \$ RR 2.5 R EE,G 47.5 14.2 1 85.5 \$641 Ploneer 92M52 \$ RR 2.5 R EE,G 47.5 14.2 1 85.5 \$641 Ploneer 92M52 \$ RR 2.5 R EE,G 47.5 14.2 1 85.5 \$641 Ploneer 92M52 \$ RR2Y 2.2 R CMB 46.9 13.6 1 120.8 \$633 Ploneer 92M52 \$ RR2Y 2.4 R CMB 46.9 13.6 1 120.8 \$633 Ploneer 92M52 \$ RR2Y 2.4 R CMB 46.9 13.6 1 120.8 \$633 Ploneer 92M52 \$ RR2Y 2.4 R CMB 46.9 13.6 1 120.8 \$633 Ploneer 92M52 \$ RR2Y 2.4 R CMB 46.9 13.6 1 120.8 \$633 Ploneer 92M52 \$ RR2Y 2.4 R CMB 46.9 13.6 1 120.8 \$633 Ploneer 92M52 \$ RR2Y 2.5 R AC,PV 46.4 14.5 1 113.4 \$626 Ploneer 92M52 \$ RR2Y 2.2 R CMB 45.7 14.3 1 133.8 \$617 Ploneer 92M52 \$ RR2Y 2.2 R CMB 45.7 14.3 1 133.8 \$617 Ploneer 92M52 \$ RR2Y 2.3 R AC,PV 46.4 14.5 1 117.1 \$614 Ploneer 92M52 \$ RR2Y 2.3 R AC,PV 46.4 14.5 1 120.8 \$609 Ploneer 92M52 \$ RR2Y 2.2 R CMBV 44.6 14.4 1 120.8 \$609 Ploneer 92M5 | Company/Brand | Product/Brand† | Technol.† | Mat. | Resist. | Trmt.† | *Bu/A * | % | % | (x 1000) | Income |
| Dyna-Gro S22RY64 RR2Y 2.2 MR ACi 50.4 14.8 1 102.2 \$680 Pioneer 92Y51 \$ RR 2.5 R EE,G 50.0 14.0 1 87.4 \$675 Titan Pro TP-21R63 RR2Y 2.1 MR CMBV 49.2 14.3 1 109.7 \$664 Steyer 2202R2 RR2Y 2.2 MR SStd 48.8 14.5 1 115.2 \$659 Renk RS241R2 RR2Y 2.4 S CMB,O 48.6 14.2 1 113.4 \$656 Titan Pro 20M1 RR2Y 2.0 R CMBV 48.3 14.5 1 117.1 \$652 FS Hisoy HS 25A22 RR2Y 2.5 R CMB 47.9 14.3 1 107.8 \$647 Stine 19RA02 \$ RR2Y 2.4 S CMB 47.9 14.3 1 107.8 \$647 Stine 19RA02 \$ RR2Y 2.4 S CMB 47.5 14.1 1 107.8 \$641 Pioneer 92M52 \$ RR 25 R EE,G 47.5 14.2 1 85.5 \$641 Diaryland DSR-2250/R2Y RR2Y 2.2 MR CMB 47.9 14.3 1 107.8 \$631 FS Hisoy HS 22A21 RR2Y 2.2 MR CMB 47.9 14.3 1 122.6 \$636 FS Hisoy HS 22A21 RR2Y 2.2 R CMB 47.1 14.3 1 122.6 \$636 Pister 24R29 RR2Y 2.4 R CMB 46.9 13.6 1 120.8 \$633 FS Hisoy HS 24A32 RR2Y 2.4 R CMB 46.9 13.6 1 120.8 \$633 LG Seeds C2500R2 RR2Y 2.5 R AC,PV 46.4 14.4 1 18.9 \$626 LG Seeds C2500R2 RR2Y 2.0 R AC,PV 46.4 14.4 1 18.9 \$626 LG Seeds C2500R2 RR2Y 2.0 R CMB 45.7 14.3 1 133.8 \$617 Great Lakes GL2319R2 RR2Y 2.4 R None 45.1 13.9 1 124.5 \$636 PS Hisoy HS 20A22 RR2Y 2.0 R CMB 45.7 14.3 1 133.8 \$617 Great Lakes GL2319R2 RR2Y 2.4 R None 45.1 13.9 1 126.4 \$609 Great Lakes GL2319R2 RR2Y 2.2 R AC,PV 46.4 14.4 1 18.9 \$626 LG Seeds C2500R2 RR2Y 2.0 R CMB 45.7 14.3 1 133.8 \$617 Great Lakes GL2319R2 RR2Y 2.2 R AC,PV 45.0 14.3 1 98.5 \$608 Dyna-Gro S25RY44 RR2Y 2.5 R AC,PV 45.0 14.3 1 98.5 \$608 Dyna-Gro S25RY44 RR2Y 2.5 R AC,PV 45.0 14.3 1 98.5 \$608 Dyna-Gro S25RY44 RR2Y 2.2 R CMBV 44.9 14.0 1 126.4 \$609 Great Lakes GL239R2 RR2Y 2.1 R None 44.5 14.3 1 104.1 \$601 LG Seeds C2333R2 RR2Y 2.2 R CMBV 44.9 14.0 1 126.4 \$609 Great Lakes GL239R2 RR2Y 2.1 R None 44.5 14.3 1 104.1 \$601 LG Seeds C2333R2 RR2Y 2.3 R AC,PV 44.4 13.9 1 91.1 \$599 Channel 2306R2 RR2Y 2.4 S None 44.1 14.0 1 124.5 \$638 Channel 2306R2 RR2Y 2.4 S None 44.1 14.0 1 124.5 \$595 Channel 2306R2 RR2Y 2.4 S None 44.1 14.0 1 124.5 \$595 Channel 2306R2 RR2Y 2.4 S None 44.1 14.0 1 124.5 \$595 Channel 2306R2 RR2Y 2.4 S None 44.1 14.0 1 124.5 \$595 Channel 2306R2 RR2Y 2.4 S None 44.1 1 | NK Brand | S25-E5 § | RR2Y | 2.5 | R | CMBV | 51.3 | 13.7 | 1 | 105.9 | \$693 |
| Pioneer 92Y51 § RR 2.5 R EE,G 50.0 14.0 1 87.4 \$675 Titan Pro TP-21R63 RR2Y 2.1 MR CMBV 49.2 14.3 1 109.7 \$664 Steyer 2202R2 RR2Y 2.2 MR SStd 48.8 14.5 1 115.2 \$659 Renk RS241R2 RR2Y 2.4 S CMB,O 48.6 14.2 1 113.4 \$656 Titan Pro 20M1 RR2Y 2.0 R CMBV 48.3 14.5 1 117.1 \$652 FS Hisoy HS 25A22 RR2Y 2.5 R CMB 47.9 14.3 1 107.8 \$641 Stine 19RA02 § RR2Y 1.9 R CMB 47.8 14.4 1 94.8 \$645 FS Hisoy HS 24A01 RR2Y 2.4 S CMB,O 47.5 14.1 1 107.8 \$641 Pioneer 92M52 § RR 2.5 R EE,G 47.5 14.1 1 107.8 \$641 Pioneer 92M52 § RR 2.5 R EE,G 47.5 14.1 1 107.8 \$641 Pioneer 92M52 § RR 2.5 R EE,G 47.5 14.2 1 85.5 \$641 Dairyland DSR-2250/R2Y RR2Y 2.2 R CMB 47.1 14.3 1 122.6 \$636 FS Hisoy HS 22A21 RR2Y 2.2 R CMB 47.1 14.3 1 122.6 \$636 FS Hisoy HS 24A32 RR2Y 2.4 R CMB 46.9 13.6 1 120.8 \$633 FS Hisoy HS 24A32 RR2Y 2.4 R CMB 46.9 13.9 1 124.5 \$633 LG Seeds C2500R2 RR2Y 2.0 R AC,PV 46.4 14.4 1 118.9 \$626 LG Seeds C2050R2 RR2Y 2.0 R CMB 45.7 14.3 1 133.8 \$617 Great Lakes GL2319R2 RR2Y 2.0 R CMB 45.7 14.3 1 133.8 \$617 Great Lakes GL2319R2 RR2Y 2.2 R CMB 45.1 13.9 1 126.4 \$609 Great Lakes GL2319R2 RR2Y 2.3 R AC,PV 45.5 14.2 1 117.1 \$614 Cornelius CB24R71 RR2Y 2.2 R CMBV 44.6 14.3 1 194.6 \$600 Steyer 1901R2 RR2Y 2.5 R AC,PV 45.5 14.2 1 117.1 \$614 Cornelius CB24R71 RR2Y 2.2 R CMBV 44.6 14.4 1 120.8 \$602 Jung 1212RR2 RR2Y 2.5 R AC,PV 45.0 14.3 1 98.5 \$608 Dyna-Gro S25RY44 RR2Y 2.5 R AC,PV 45.0 14.3 1 98.5 \$608 Dyna-Gro S25RY44 RR2Y 2.5 R AC,PV 45.0 14.3 1 99.5 \$608 Titan Pro 22M12 RR2Y 2.2 R CMBV 44.6 14.4 1 120.8 \$602 Jung 1212RR2 RR2Y 2.3 R AC,PV 44.5 14.3 1 104.1 \$601 CB Seeds C2333R2 RR2Y 2.3 R AC,PV 44.6 14.4 1 120.8 \$602 Jung 1212RR2 RR2Y 2.3 R AC,PV 44.6 14.3 1 194.1 \$598 Channel 2306R2 RR2Y 2.3 R AC,PV 44.5 14.3 1 194.1 \$599 Channel 2306R2 RR2Y 2.4 S AC 44.3 14.3 1 94.8 \$598 Cornelius CB24R99 RR2Y 2.4 S AC 44.3 14.3 1 94.8 \$598 Cornelius CB24R99 RR2Y 2.4 S AC 44.3 14.3 1 194.5 \$595 | Dairyland | DSR-2411/R2Y | RR2Y | 2.4 | S | CMB,O | 51.3 | 14.4 | 1 | 126.4 | \$693 |
| Titan Pro TP-21R63 RR2Y 2.1 MR CMBV 49.2 14.3 1 109.7 \$664 Steyer 2202R2 RR2Y 2.2 MR SStd 48.8 14.5 1 115.2 \$659 Renk RS241R2 RR2Y 2.4 S CMB,O 48.6 14.2 1 113.4 \$656 Titan Pro 20M1 RR2Y 2.0 R CMB,O 48.6 14.2 1 113.4 \$656 FS Hisoy HS 25A22 RR2Y 2.5 R CMB 47.9 14.3 1 107.8 \$647 Stine 19RA02 \$ RR2Y 2.5 R CMB 47.9 14.3 1 107.8 \$647 Stine 19RA02 \$ RR2Y 2.4 S CMB 47.5 14.1 1 107.8 \$647 FS Hisoy HS 24A01 RR2Y 2.4 S CMB 47.5 14.1 1 107.8 \$641 Dairyland DSR-2250/R2Y RR2Y 2.2 R EE,G 47.5 14.2 1 85.5 \$641 Dairyland DSR-2250/R2Y RR2Y 2.2 R CMB 47.1 14.3 1 122.6 \$636 Plister 24R29 RR2Y 2.4 R CMB 46.9 13.6 1 120.8 \$633 FS Hisoy HS 24A32 RR2Y 2.4 R CMB 46.9 13.6 1 120.8 \$633 FS Hisoy HS 24A32 RR2Y 2.4 R CMB 46.9 13.6 1 120.8 \$633 FS Hisoy HS 24A32 RR2Y 2.4 R CMB 46.9 13.6 1 120.8 \$633 FS Hisoy HS 24A32 RR2Y 2.4 R CMB 46.9 13.9 1 124.5 \$636 PS Hisoy HS 20A22 RR2Y 2.5 R AC,PV 46.4 14.4 1 118.9 \$626 LG Seeds C2500R2 RR2Y 2.0 R CMB 45.7 14.3 1 133.8 \$617 Great Lakes GL2289R2 RR2Y 2.0 R CMB 45.7 14.3 1 133.8 \$617 Great Lakes GL2289R2 RR2Y 2.4 R None 45.1 13.9 1 126.4 \$600 Dyna-Gro S25RY44 RR2Y 2.5 R AC,PV 45.5 14.2 1 117.1 \$614 Cornelius CB24R71 RR2Y 2.2 R CMBV 44.6 14.4 1 120.8 \$603 Dyna-Gro S25RY44 RR2Y 2.2 R CMBV 44.6 14.4 1 120.8 \$600 Dyna-Gro S25RY44 RR2Y 2.2 R CMBV 44.6 14.4 1 120.8 \$600 Dyna-Gro S25RY44 RR2Y 2.2 R CMBV 44.6 14.4 1 120.8 \$600 Dyna-Gro S25RY44 RR2Y 2.2 R CMBV 44.6 14.4 1 120.8 \$600 Dyna-Gro S25RY44 RR2Y 2.5 R AC,PV 45.5 14.3 1 104.1 \$600 Dyna-Gro S25RY44 RR2Y 2.2 R CMBV 44.6 14.4 1 120.8 \$600 Dyna-Gro S25RY44 RR2Y 2.2 R CMBV 44.6 14.4 1 120.8 \$600 Dyna-Gro S25RY44 RR2Y 2.3 R AC,PV 45.5 14.3 1 104.1 \$600 Dyna-Gro S25RY44 RR2Y 2.3 R AC,PV 45.0 14.3 1 104.1 \$600 Dyna-Gro S25RY44 RR2Y 2.3 R AC,PV 45.5 14.3 1 104.1 \$600 Dyna-Gro S25RY44 RR2Y 2.3 R AC,PV 45.0 14.3 1 104.1 \$600 Dyna-Gro S25RY44 RR2Y 2.3 R AC,PV 45.0 14.3 1 104.1 \$600 Dyna-Gro S25RY44 RR2Y 2.5 R AC,PV 45.0 14.3 1 104.1 \$600 Dyna-Gro S25RY44 RR2Y 2.5 R AC,PV 45.0 14.3 1 104.1 \$600 Dyna-Gro S25RY44 RR2Y 2.3 R AC,PV 45.0 14.3 1 104.1 \$600 Dyna-Gro S25RY | Dyna-Gro | S22RY64 | RR2Y | 2.2 | MR | ACi | 50.4 | 14.8 | 1 | 102.2 | \$680 |
| Steyer 2202R2 RR2Y 2.2 MR SStd 48.8 14.5 1 115.2 \$659 Renk RS241R2 RR2Y 2.4 S CMB,O 48.6 14.2 1 113.4 \$666 Titan Pro 20M1 RR2Y 2.0 R CMBV 48.3 14.5 1 117.1 \$662 FS Hisoy HS 25A22 RR2Y 2.5 R CMB 47.8 14.4 1 94.8 \$645 FS Hisoy HS 24A01 RR2Y 2.4 S CMB 47.5 14.1 1 107.8 \$641 Pioneer 92M52 § RR 2.5 R EE,G 47.5 14.2 1 85.5 \$641 Dairyland DSR-2250/R2Y RR2Y 2.2 MR CMB 47.5 14.2 1 85.5 \$641 Dairyland DSR-2250/R2Y RR2Y 2.2 R CMB 47.5 14.2 1 | Pioneer | 92Y51 § | RR | 2.5 | R | EE,G | 50.0 | 14.0 | 1 | 87.4 | \$675 |
| Renk RS241R2 RR2Y 2.4 S CMB,O 48.6 14.2 1 113.4 \$656 Titan Pro 20M1 RR2Y 2.0 R CMBV 48.3 14.5 1 117.1 \$652 FS Hisoy HS 25A22 RR2Y 2.5 R CMB 47.9 14.3 1 107.8 \$647 Stine 19RA02 \$ RR2Y 1.9 R CMB 47.8 14.4 1 94.8 \$645 FS Hisoy HS 24A01 RR2Y 2.4 S CMB 47.5 14.1 1 107.8 \$641 Pioneer 92M52 \$ RR 25 R EE,G 47.5 14.1 1 107.8 \$641 Pioneer 92M52 \$ RR 2.5 R EE,G 47.5 14.2 1 85.5 \$641 Dairyland DSR-2250/R2Y RR2Y 2.2 MR CMB,O 47.3 14.4 1 92.9 \$639 FS Hisoy HS 22A21 RR2Y 2.2 R CMB 47.1 14.3 1 122.6 \$636 FS Hisoy HS 24A22 RR2Y 2.2 R CMB 47.1 14.3 1 122.6 \$636 FS Hisoy HS 24A22 RR2Y 2.4 R CMB 46.9 13.6 1 120.8 \$633 FS Hisoy HS 24A32 RR2Y 2.4 R CMB 46.9 13.9 1 124.5 \$633 LG Seeds C2500R2 RR2Y 2.5 R AC,PV 46.4 14.4 1 118.9 \$626 LG Seeds C2500R2 RR2Y 2.0 R AC,PV 46.4 14.5 1 113.4 \$626 FS Hisoy HS 20A22 RR2Y 2.0 R CMB 45.7 14.3 1 133.8 \$617 Great Lakes GL2319R2 RR2Y 2.4 R None 45.1 13.9 1 126.4 \$609 Great Lakes GL228PR2 RR2Y 2.2 R AC,PV 45.5 14.2 1 117.1 \$614 Cornelius CB24R71 RR2Y 2.2 R AC,PV 45.0 14.3 1 98.5 \$608 Dyna-Gro S25RY44 RR2Y 2.5 R AC,PV 45.0 14.3 1 98.5 \$608 Dyna-Gro S25RY44 RR2Y 2.5 R AC,PV 45.0 14.3 1 98.5 \$608 Dyna-Gro S25RY44 RR2Y 2.5 R AC,PV 45.0 14.3 1 98.5 \$608 Dyna-Gro S25RY44 RR2Y 2.5 R AC,PV 45.0 14.3 1 98.5 \$608 Dyna-Gro S25RY44 RR2Y 2.2 R AC,PV 45.0 14.3 1 98.5 \$608 Dyna-Gro S25RY44 RR2Y 2.5 R AC,PV 45.0 14.3 1 98.5 \$608 Dyna-Gro S25RY44 RR2Y 2.5 R AC,PV 45.0 14.3 1 98.5 \$608 Dyna-Gro S25RY44 RR2Y 2.5 R AC,PV 45.0 14.3 1 98.5 \$608 Dyna-Gro S25RY44 RR2Y 2.5 R AC,PV 45.0 14.3 1 98.5 \$608 Dyna-Gro S25RY44 RR2Y 2.5 R AC,PV 45.0 14.3 1 98.5 \$608 Dyna-Gro S25RY44 RR2Y 2.5 R AC,PV 45.0 14.3 1 98.5 \$608 Dyna-Gro S25RY44 RR2Y 2.5 R AC,PV 45.0 14.3 1 98.5 \$608 Dyna-Gro S25RY44 RR2Y 2.5 R AC,PV 45.0 14.3 1 98.5 \$608 Dyna-Gro S25RY44 RR2Y 2.5 R AC,PV 44.4 13.9 1 98.5 \$608 Dyna-Gro S25RY44 RR2Y 2.5 R AC,PV 44.4 13.9 1 98.5 \$608 Dyna-Gro S25RY44 RR2Y 2.5 R AC,PV 44.4 13.9 1 98.5 \$608 Dyna-Gro S25RY44 RR2Y 2.5 R AC,PV 44.4 13.9 1 98.5 \$608 Dyna-Gro S25RY44 RR2Y 2.4 R AC,PV 44.6 14.5 1 11.4 120.8 \$602 Dyna-Gro S25RY44 RR2Y | Titan Pro | TP-21R63 | RR2Y | 2.1 | MR | CMBV | 49.2 | 14.3 | 1 | 109.7 | \$664 |
| Titan Pro 20M1 RR2Y 2.0 R CMBV 48.3 14.5 1 117.1 \$652 FS Hisoy HS 25A22 RR2Y 2.5 R CMB 47.9 14.3 1 107.8 \$647 Stine 19RA02 § RR2Y 1.9 R CMB 47.8 14.4 1 94.8 \$645 FS Hisoy HS 24A01 RR2Y 2.4 S CMB 47.5 14.1 1 107.8 \$641 Dairyland DSR-2250/R2Y RR2Y 2.2 MR CMB,O 47.3 14.4 1 92.9 \$639 FS Hisoy HS 22A21 RR2Y 2.2 R CMB 47.1 14.3 1 122.6 \$636 Pfister 24R29 RR2Y 2.4 R CMB 46.9 13.6 1 120.8 \$633 FS Hisoy HS 24A32 RR2Y 2.4 R CMB 46.9 13.6 1 120.8 \$633 FS Hisoy HS 24A32 RR2Y 2.4 R CMB 46.9 13.9 1 124.5 \$633 LG Seeds C2500R2 RR2Y 2.5 R AC,PV 46.4 14.4 1 118.9 \$626 FS Hisoy HS 20A22 RR2Y 2.0 R AC,PV 46.4 14.5 1 113.4 \$626 FS Hisoy HS 20A22 RR2Y 2.0 R CMB 45.7 14.3 1 133.8 \$617 Great Lakes GL2319R2 RR2Y 2.3 R AC,PV 45.5 14.2 1 117.1 \$614 Cornelius CB24R71 RR2Y 2.2 R CMBV 45.7 14.3 1 133.8 \$617 Great Lakes GL2289R2 RR2Y 2.4 R None 45.1 13.9 1 126.4 \$609 Great Lakes GL2289R2 RR2Y 2.2 R AC,PV 45.0 14.3 1 98.5 \$608 Dyna-Gro S25RY44 RR2Y 2.5 R AC,PV 45.0 14.3 1 98.5 \$608 Dyna-Gro S25RY44 RR2Y 2.5 R AC,PV 45.0 14.3 1 98.5 \$608 Dyna-Gro S25RY44 RR2Y 2.5 R AC,PV 45.0 14.3 1 98.5 \$608 Dyna-Gro S25RY44 RR2Y 2.5 R AC,PV 45.0 14.3 1 98.5 \$608 Dyna-Gro S25RY44 RR2Y 2.5 R AC,PV 45.0 14.3 1 98.5 \$608 Dyna-Gro S25RY44 RR2Y 2.5 R AC,PV 45.0 14.3 1 98.5 \$608 Dyna-Gro S25RY44 RR2Y 2.5 R AC,PV 45.0 14.3 1 98.5 \$608 Dyna-Gro S25RY44 RR2Y 2.5 R AC,PV 45.0 14.3 1 98.5 \$608 Dyna-Gro S25RY44 RR2Y 2.5 R AC,PV 45.0 14.3 1 98.5 \$608 Dyna-Gro S25RY44 RR2Y 2.5 R AC,PV 45.0 14.3 1 98.5 \$608 Dyna-Gro S25RY44 RR2Y 2.5 R AC,PV 45.0 14.3 1 99.6 \$606 Dyna-Gro S25RY44 RR2Y 2.5 R AC,PV 45.0 14.3 1 99.5 \$608 Dyna-Gro S25RY44 RR2Y 2.5 R AC,PV 45.0 14.3 1 99.5 \$608 Dyna-Gro S25RY44 RR2Y 2.5 R AC,PV 45.0 14.3 1 99.5 \$608 Dyna-Gro S25RY44 RR2Y 2.5 R AC,PV 45.0 14.3 1 99.5 \$608 Dyna-Gro S25RY44 RR2Y 2.5 R AC,PV 44.6 14.4 1 120.8 \$602 Dyna-Gro S25RY44 RR2Y 2.5 R AC,PV 44.6 14.4 1 120.8 \$602 Dyna-Gro S25RY44 RR2Y 2.5 R AC,PV 44.6 14.4 1 120.8 \$602 Dyna-Gro S25RY44 RR2Y 2.5 R AC,PV 44.6 14.4 1 120.8 \$602 Dyna-Gro S25RY44 RR2Y 2.5 R AC,PV 44.6 14.4 1 120.8 \$602 Dyna-Gro S2 | Steyer | 2202R2 | RR2Y | 2.2 | MR | SStd | 48.8 | 14.5 | 1 | 115.2 | \$659 |
| FS Hisoy | Renk | RS241R2 | RR2Y | 2.4 | S | CMB,O | 48.6 | 14.2 | 1 | 113.4 | \$656 |
| Stine 19RA02 § RR2Y 1.9 R CMB 47.8 14.4 1 94.8 \$645 FS Hisoy HS 24A01 RR2Y 2.4 S CMB 47.5 14.1 1 107.8 \$641 Pioneer 92M52 § RR 2.5 R EE,G 47.5 14.2 1 85.5 \$641 Dairyland DSR-2250/R2Y RR2Y 2.2 MR CMB,O 47.3 14.4 1 92.9 \$639 FS Hisoy HS 22A21 RR2Y 2.2 R CMB 47.1 14.3 1 122.6 \$636 Pfister 24R29 RR2Y 2.4 R CMB 46.9 13.6 1 120.8 \$633 FS Hisoy HS 24A32 RR2Y 2.4 R CMB 46.9 13.9 1 124.5 \$633 LG Seeds C2500R2 RR2Y 2.5 R AC,PV 46.4 14.4 1 118.9 \$626 LG Seeds C2500R2 RR2Y 2.0 R AC,PV 46.4 14.5 1 113.4 \$626 FS Hisoy HS 20A22 RR2Y 2.0 R CMB 45.7 14.3 1 133.8 \$617 Great Lakes GL2319R2 RR2Y 2.3 R AC,PV 45.5 14.2 1 117.1 \$614 Cornelius CB24R71 RR2Y 2.4 R None 45.1 13.9 1 126.4 \$609 Dyna-Gro S25RY44 RR2Y 2.5 R AC,PV 45.0 14.3 1 98.5 \$608 Dyna-Gro S25RY44 RR2Y 2.5 R AC,PV 45.0 14.3 1 98.5 \$608 Dyna-Gro S25RY44 RR2Y 2.5 R AC,PV 45.0 14.3 1 98.5 \$608 Dyna-Gro S25RY44 RR2Y 2.5 R AC,PV 45.0 14.3 1 98.5 \$608 Dyna-Gro S25RY44 RR2Y 2.5 R AC,PV 45.0 14.3 1 98.5 \$608 Dyna-Gro S25RY44 RR2Y 2.5 R AC,PV 45.0 14.3 1 98.5 \$608 Dyna-Gro S25RY44 RR2Y 2.5 R AC,PV 45.0 14.3 1 96.6 \$606 Steyer 1901R2 RR2Y 2.2 R CMBV 44.6 14.4 1 120.8 \$602 Jung 1212RR2 RR2Y 2.2 R CMBV 44.6 14.4 1 120.8 \$602 Jung 1212RR2 RR2Y 2.3 R AC,PV 44.6 14.4 1 120.8 \$602 Jung 1212RR2 RR2Y 2.3 R AC,PV 44.3 14.3 1 104.1 \$601 LG Seeds C2333R2 RR2Y 2.3 R AC,PV 44.4 13.9 1 91.1 \$599 Channel 2306R2 RR2Y 2.3 R AC,PV 44.3 14.3 1 104.1 \$601 LG Seeds C2333R2 RR2Y 2.3 R AC,PV 44.3 14.1 1 120.8 \$602 Jung CB24R99 RR2Y 2.3 R AC,PV 44.3 14.3 1 94.8 \$598 Cornelius CB24R99 RR2Y 2.4 S None 44.1 14.0 1 124.5 \$595 Channel CB24R99 RR2Y 2.4 S None 44.1 14.0 1 124.5 \$595 Channel CB24R99 RR2Y 2.4 S None 44.1 14.0 1 124.5 \$595 Channel CB24R99 RR2Y 2.4 S None 44.1 14.0 1 124.5 \$595 Channel CB24R99 RR2Y 2.4 S None 44.1 14.0 1 124.5 \$595 Channel CB24R99 RR2Y 2.4 S None 44.1 14.0 1 124.5 \$595 Channel CB24R99 RR2Y 2.4 S None 44.1 14.0 1 124.5 \$595 Channel CB24R99 RR2Y 2.4 S None 44.0 14.1 14.0 1 124.5 \$595 Channel CB24R99 RR2Y 2.4 S None 44.0 14.3 14.0 1 124.5 \$594 Channel CB24R99 RR2Y 2.4 S None 44.0 14.3 | Titan Pro | 20M1 | RR2Y | 2.0 | R | CMBV | 48.3 | 14.5 | 1 | 117.1 | \$652 |
| FS Hisoy | FS Hisoy | HS 25A22 | RR2Y | 2.5 | R | CMB | 47.9 | 14.3 | 1 | 107.8 | \$647 |
| Pioneer 92M52 § RR 2.5 R EE,G 47.5 14.2 1 85.5 \$641 Dairyland DSR-2250/R2Y RR2Y 2.2 MR CMB,O 47.3 14.4 1 92.9 \$639 FS Hisoy HS 22A21 RR2Y 2.2 R CMB 47.1 14.3 1 122.6 \$636 Pfister 24R29 RR2Y 2.4 R CMB 46.9 13.6 1 120.8 \$633 FS Hisoy HS 24A32 RR2Y 2.4 R CMB 46.9 13.9 1 124.5 \$633 LG Seeds C2500R2 RR2Y 2.5 R AC,PV 46.4 14.4 1 118.9 \$626 LG Seeds C2500R2 RR2Y 2.0 R AC,PV 46.4 14.5 1 113.4 \$626 FS Hisoy HS 20A22 RR2Y 2.0 R CMB 45.7 14.3 1 133.8 \$617 Great Lakes GL2319R2 RR2Y 2.3 R AC,PV 45.5 14.2 1 117.1 \$614 Cornelius CB24R71 RR2Y 2.4 R None 45.1 13.9 1 126.4 \$609 Great Lakes GL289R2 RR2Y 2.2 R AC,PV 45.0 14.3 1 98.5 \$608 Dyna-Gro S25RY44 RR2Y 2.5 R ACi 44.9 14.0 1 126.4 \$609 Steyer 1901R2 RR2Y 1.9 MR SStd 44.9 14.0 1 126.4 \$606 Steyer 1901R2 RR2Y 2.2 R CMBV 44.6 14.4 1 120.8 \$602 Jung 1212RR2 RR2Y 2.3 R AC,PV 44.5 14.3 1 104.1 \$601 LG Seeds C2333R2 RR2Y 2.3 R ACi 44.3 14.1 1 122.7 \$598 Asgrow AG2431 § RR2Y 2.4 S ACi 44.3 14.1 1 122.7 \$598 Asgrow AG2431 § RR2Y 2.4 S None 44.1 14.0 1 124.5 \$594 LSD (0.10) = 4.9 0.4 ns | Stine | 19RA02 § | RR2Y | 1.9 | R | CMB | 47.8 | 14.4 | 1 | 94.8 | \$645 |
| Dairyland DSR-2250/R2Y RR2Y 2.2 MR CMB,O 47.3 14.4 1 92.9 \$639 FS Hisoy HS 22A21 RR2Y 2.2 R CMB 47.1 14.3 1 122.6 \$636 Pfister 24R29 RR2Y 2.4 R CMB 46.9 13.6 1 120.8 \$633 FS Hisoy HS 24A32 RR2Y 2.4 R CMB 46.9 13.9 1 124.5 \$633 LG Seeds C2500R2 RR2Y 2.5 R AC,PV 46.4 14.4 1 118.9 \$626 LG Seeds C2050R2 RR2Y 2.0 R AC,PV 46.4 14.5 1 113.4 \$626 FS Hisoy HS 20A22 RR2Y 2.0 R CMB 45.7 14.3 1 133.8 \$617 Great Lakes GL2319R2 RR2Y 2.3 R AC,PV 45.5 14.2 1 117.1 \$614 Cornelius CB24R71 RR2Y 2.4 R None 45.1 13.9 1 126.4 \$609 Great Lakes GL2289R2 RR2Y 2.2 R AC,PV 45.0 14.3 1 98.5 \$608 Dyna-Gro S25RY44 RR2Y 2.5 R ACi 44.9 14.0 1 126.4 \$606 Steyer 1901R2 RR2Y 1.9 MR SStd 44.9 14.0 1 126.4 \$606 Steyer 1901R2 RR2Y 2.2 R CMBV 44.6 14.4 1 120.8 \$602 Jung 1212RR2 RR2Y 2.1 R None 44.5 14.3 1 104.1 \$601 LG Seeds C2333R2 RR2Y 2.3 R AC,PV 44.4 13.9 1 91.1 \$599 Channel 2306R2 RR2Y 2.3 R AC,PV 44.3 14.1 1 122.7 \$598 Asgrow AG2431 \$ RR2Y 2.4 S AC 44.3 14.1 1 122.7 \$598 Cornelius CB24R99 RR2Y 2.4 S None 44.1 14.0 1 124.5 \$595 | FS Hisoy | HS 24A01 | RR2Y | 2.4 | S | CMB | 47.5 | 14.1 | 1 | 107.8 | \$641 |
| FS Hisoy HS 22A21 RR2Y 2.2 R CMB 47.1 14.3 1 122.6 \$636 Pfister 24R29 RR2Y 2.4 R CMB 46.9 13.6 1 120.8 \$633 FS Hisoy HS 24A32 RR2Y 2.4 R CMB 46.9 13.9 1 124.5 \$633 LG Seeds C2500R2 RR2Y 2.5 R AC,PV 46.4 14.4 1 118.9 \$626 LG Seeds C2050R2 RR2Y 2.0 R AC,PV 46.4 14.5 1 113.4 \$626 FS Hisoy HS 20A22 RR2Y 2.0 R CMB 45.7 14.3 1 133.8 \$617 Great Lakes GL2319R2 RR2Y 2.3 R AC,PV 45.5 14.2 1 117.1 \$614 Cornelius CB24R71 RR2Y 2.4 R None 45.1 13.9 1 126.4 \$609 Great Lakes GL2289R2 RR2Y 2.2 R AC,PV 45.0 14.3 1 98.5 \$608 Dyna-Gro S25RY44 RR2Y 2.5 R ACi 44.9 14.0 1 126.4 \$606 Steyer 1901R2 RR2Y 1.9 MR SStd 44.9 14.5 1 96.6 \$606 Steyer 1901R2 RR2Y 2.1 R None 44.5 14.3 1 10.4 \$602 Jung 1212RR2 RR2Y 2.2 R CMBV 44.6 14.4 1 120.8 \$602 Jung 1212RR2 RR2Y 2.3 R AC,PV 44.4 13.9 1 91.1 \$599 Channel 2306R2 RR2Y 2.3 R ACi 44.3 14.1 1 122.7 \$598 Asgrow AG2431 § RR2Y 2.4 S None 44.1 14.0 1 124.5 \$594 Cornelius CB24R99 RR2Y 2.4 S None 44.1 14.0 1 124.5 \$595 Cornelius CB24R99 RR2Y 2.4 S None 44.1 14.0 1 124.5 \$595 | Pioneer | 92M52 § | RR | 2.5 | R | EE,G | 47.5 | 14.2 | 1 | 85.5 | \$641 |
| Pfister 24R29 RR2Y 2.4 R CMB 46.9 13.6 1 120.8 \$633 FS Hisoy HS 24A32 RR2Y 2.4 R CMB 46.9 13.9 1 124.5 \$633 LG Seeds C2500R2 RR2Y 2.5 R AC,PV 46.4 14.4 1 118.9 \$626 LG Seeds C2050R2 RR2Y 2.0 R AC,PV 46.4 14.5 1 113.4 \$626 LG Seeds C2050R2 RR2Y 2.0 R AC,PV 46.4 14.5 1 113.4 \$626 LG Seeds C2050R2 RR2Y 2.0 R CMB 45.7 14.3 1 133.8 \$617 Great Lakes GL2319R2 RR2Y 2.3 R AC,PV 45.5 14.2 1 117.1 \$614 Cornelius CB24R71 RR2Y 2.4 R None 45.1 13.9 1 126.4 \$609 Great Lakes GL2289R2 RR2Y 2.5 R | Dairyland | DSR-2250/R2Y | RR2Y | 2.2 | MR | CMB,O | 47.3 | 14.4 | 1 | 92.9 | \$639 |
| FS Hisoy HS 24A32 RR2Y 2.4 R CMB 46.9 13.9 1 124.5 \$633 LG Seeds C2500R2 RR2Y 2.5 R AC,PV 46.4 14.4 1 118.9 \$626 LG Seeds C2050R2 RR2Y 2.0 R AC,PV 46.4 14.5 1 113.4 \$626 FS Hisoy HS 20A22 RR2Y 2.0 R CMB 45.7 14.3 1 133.8 \$617 Great Lakes GL2319R2 RR2Y 2.3 R AC,PV 45.5 14.2 1 117.1 \$614 Cornelius CB24R71 RR2Y 2.4 R None 45.1 13.9 1 126.4 \$609 Great Lakes GL2289R2 RR2Y 2.2 R AC,PV 45.0 14.3 1 98.5 \$608 Dyna-Gro S25RY44 RR2Y 2.5 R ACi 44.9 14.0 1 126.4 \$606 Steyer 1901R2 RR2Y 1.9 MR SStd 44.9 14.5 1 96.6 \$606 Titan Pro 22M12 RR2Y 2.2 R CMBV 44.6 14.4 1 120.8 \$602 Jung 1212RR2 RR2Y 2.1 R None 44.5 14.3 1 104.1 \$601 LG Seeds C2333R2 RR2Y 2.3 R AC,PV 44.4 13.9 1 91.1 \$599 Channel 2306R2 RR2Y 2.3 R AC ASGROW AG2431 § RR2Y 2.4 S AC 44.3 14.1 1 122.7 \$598 Asgrow AG2431 § RR2Y 2.4 S AC 44.3 14.3 1 94.8 \$598 Cornelius CB24R99 RR2Y 2.4 S None 44.1 14.0 1 124.5 \$595 | FS Hisoy | HS 22A21 | RR2Y | 2.2 | R | CMB | 47.1 | 14.3 | 1 | 122.6 | \$636 |
| LG Seeds C2500R2 RR2Y 2.5 R AC,PV 46.4 14.4 1 118.9 \$626 LG Seeds C2050R2 RR2Y 2.0 R AC,PV 46.4 14.5 1 113.4 \$626 FS Hisoy HS 20A22 RR2Y 2.0 R CMB 45.7 14.3 1 133.8 \$617 Great Lakes GL2319R2 RR2Y 2.3 R AC,PV 45.5 14.2 1 117.1 \$614 Cornelius CB24R71 RR2Y 2.4 R None 45.1 13.9 1 126.4 \$609 Great Lakes GL2289R2 RR2Y 2.2 R AC,PV 45.0 14.3 1 98.5 \$608 Dyna-Gro S25RY44 RR2Y 2.5 R ACi 44.9 14.0 1 126.4 \$606 Steyer 1901R2 RR2Y 1.9 MR SStd 44.9 14.5 1 96.6 \$606 Titan Pro 22M12 RR2Y 2.2 R CMBV 44.6 14.4 1 120.8 \$602 Jung 1212RR2 RR2Y 2.1 R None 44.5 14.3 1 104.1 \$601 LG Seeds C2333R2 RR2Y 2.3 R AC,PV 44.4 13.9 1 91.1 \$599 Channel 2306R2 RR2Y 2.4 S AC 44.3 14.1 1 122.7 \$598 Asgrow AG2431 \$ RR2Y 2.4 S AC 44.3 14.3 1 94.8 \$598 Cornelius CB24R99 RR2Y 2.4 S None 44.1 14.0 1 124.5 \$595 | Pfister | 24R29 | RR2Y | 2.4 | R | CMB | 46.9 | 13.6 | 1 | 120.8 | \$633 |
| LG Seeds C2050R2 RR2Y 2.0 R AC,PV 46.4 14.5 1 113.4 \$626 FS Hisoy HS 20A22 RR2Y 2.0 R CMB 45.7 14.3 1 133.8 \$617 Great Lakes GL2319R2 RR2Y 2.3 R AC,PV 45.5 14.2 1 117.1 \$614 Cornelius CB24R71 RR2Y 2.4 R None 45.1 13.9 1 126.4 \$609 Great Lakes GL2289R2 RR2Y 2.2 R AC,PV 45.0 14.3 1 98.5 \$608 Dyna-Gro S25RY44 RR2Y 2.5 R ACi 44.9 14.0 1 126.4 \$606 Steyer 1901R2 RR2Y 1.9 MR SStd 44.9 14.5 1 96.6 \$606 Titan Pro 22M12 RR2Y 2.2 R CMBV 44.6 14.4 1 120.8 \$602 Jung 1212RR2 RR2Y 2.1 R None 44.5 14.3 1 104.1 \$601 LG Seeds C2333R2 RR2Y 2.3 R AC,PV 44.4 13.9 1 91.1 \$599 Channel 2306R2 RR2Y 2.4 S AC 44.3 14.1 1 122.7 \$598 Asgrow AG2431 § RR2Y 2.4 S AC 44.3 14.3 1 94.8 \$598 Cornelius CB24R99 RR2Y 2.4 S None 44.1 14.0 1 124.5 \$595 | FS Hisoy | HS 24A32 | RR2Y | 2.4 | R | CMB | 46.9 | 13.9 | 1 | 124.5 | \$633 |
| FS Hisoy | LG Seeds | C2500R2 | RR2Y | 2.5 | R | AC,PV | 46.4 | 14.4 | 1 | 118.9 | \$626 |
| Great Lakes GL2319R2 RR2Y 2.3 R AC,PV 45.5 14.2 1 117.1 \$614 Cornelius CB24R71 RR2Y 2.4 R None 45.1 13.9 1 126.4 \$609 Great Lakes GL2289R2 RR2Y 2.2 R AC,PV 45.0 14.3 1 98.5 \$608 Dyna-Gro S25RY44 RR2Y 2.5 R ACi 44.9 14.0 1 126.4 \$606 Steyer 1901R2 RR2Y 1.9 MR SStd 44.9 14.5 1 96.6 \$606 Titan Pro 22M12 RR2Y 2.2 R CMBV 44.6 14.4 1 120.8 \$602 Jung 1212RR2 RR2Y 2.1 R None 44.5 14.3 1 104.1 \$601 LG Seeds C2333R2 RR2Y 2.3 R AC,PV 44.4 13.9 1 91.1 \$599 Channel 2306R2 RR2Y 2.3 R ACi 44.3 14.1 1 122.7 \$598 Asgrow AG2431 \$ RR2Y 2.4 S AC 44.3 14.3 1 94.8 \$598 Cornelius CB24R99 RR2Y 2.4 S None 44.1 14.0 1 124.5 \$595 | LG Seeds | C2050R2 | RR2Y | 2.0 | R | AC,PV | 46.4 | 14.5 | 1 | 113.4 | \$626 |
| Cornelius CB24R71 RR2Y 2.4 R None 45.1 13.9 1 126.4 \$609 Great Lakes GL2289R2 RR2Y 2.2 R AC,PV 45.0 14.3 1 98.5 \$608 Dyna-Gro S25RY44 RR2Y 2.5 R ACi 44.9 14.0 1 126.4 \$606 Steyer 1901R2 RR2Y 1.9 MR SStd 44.9 14.5 1 96.6 \$606 Titan Pro 22M12 RR2Y 2.2 R CMBV 44.6 14.4 1 120.8 \$602 Jung 1212RR2 RR2Y 2.1 R None 44.5 14.3 1 104.1 \$601 LG Seeds C2333R2 RR2Y 2.3 R AC,PV 44.4 13.9 1 91.1 \$599 Channel 2306R2 RR2Y 2.3 R ACi 44.3 14.1 1 122.7 \$598 Asgrow AG2431 § RR2Y 2.4 S AC 44.3 14.3 1 94.8 \$598 Cornelius CB24R99 RR2Y 2.4 S None 44.1 14.0 1 124.5 \$595 | FS Hisoy | HS 20A22 | RR2Y | 2.0 | R | CMB | 45.7 | 14.3 | 1 | 133.8 | \$617 |
| Great Lakes GL2289R2 RR2Y 2.2 R AC,PV 45.0 14.3 1 98.5 \$608 Dyna-Gro S25RY44 RR2Y 2.5 R ACi 44.9 14.0 1 126.4 \$606 Steyer 1901R2 RR2Y 1.9 MR SStd 44.9 14.5 1 96.6 \$606 Titan Pro 22M12 RR2Y 2.2 R CMBV 44.6 14.4 1 120.8 \$602 Jung 1212RR2 RR2Y 2.1 R None 44.5 14.3 1 104.1 \$601 LG Seeds C2333R2 RR2Y 2.3 R AC,PV 44.4 13.9 1 91.1 \$599 Channel 2306R2 RR2Y 2.3 R ACi 44.3 14.1 1 122.7 \$598 Asgrow AG2431 § RR2Y 2.4 S AC 44.3 14.3 1 94.8 \$598 Cornelius CB24R99 RR2Y 2.4 S None 44.1 14.0 1 124.5 \$595 | Great Lakes | GL2319R2 | RR2Y | 2.3 | R | AC,PV | 45.5 | 14.2 | 1 | 117.1 | \$614 |
| Dyna-Gro S25RY44 RR2Y 2.5 R ACi 44.9 14.0 1 126.4 \$606 Steyer 1901R2 RR2Y 1.9 MR SStd 44.9 14.5 1 96.6 \$606 Titan Pro 22M12 RR2Y 2.2 R CMBV 44.6 14.4 1 120.8 \$602 Jung 1212RR2 RR2Y 2.1 R None 44.5 14.3 1 104.1 \$601 LG Seeds C2333R2 RR2Y 2.3 R AC,PV 44.4 13.9 1 91.1 \$599 Channel 2306R2 RR2Y 2.3 R ACi 44.3 14.1 1 122.7 \$598 Asgrow AG2431 § RR2Y 2.4 S AC 44.3 14.3 1 94.8 \$598 Cornelius CB24R99 RR2Y 2.4 S None 44.1 14.0 1 124.5 \$595 | Cornelius | CB24R71 | RR2Y | 2.4 | R | None | 45.1 | 13.9 | 1 | 126.4 | \$609 |
| Steyer 1901R2 RR2Y 1.9 MR SStd 44.9 14.5 1 96.6 \$606 Titan Pro 22M12 RR2Y 2.2 R CMBV 44.6 14.4 1 120.8 \$602 Jung 1212RR2 RR2Y 2.1 R None 44.5 14.3 1 104.1 \$601 LG Seeds C2333R2 RR2Y 2.3 R AC,PV 44.4 13.9 1 91.1 \$599 Channel 2306R2 RR2Y 2.3 R ACi 44.3 14.1 1 122.7 \$598 Asgrow AG2431 § RR2Y 2.4 S AC 44.3 14.3 1 94.8 \$598 Cornelius CB24R99 RR2Y 2.4 S None 44.1 14.0 1 124.5 \$595 Test Average = 44.0 14.3 1 111.4 \$594 LSD (0.10) = 4.9 0.4 ns | Great Lakes | GL2289R2 | RR2Y | 2.2 | R | AC,PV | 45.0 | 14.3 | 1 | 98.5 | \$608 |
| Titan Pro 22M12 RR2Y 2.2 R CMBV 44.6 14.4 1 120.8 \$602 Jung 1212RR2 RR2Y 2.1 R None 44.5 14.3 1 104.1 \$601 LG Seeds C2333R2 RR2Y 2.3 R AC,PV 44.4 13.9 1 91.1 \$599 Channel 2306R2 RR2Y 2.3 R ACi 44.3 14.1 1 122.7 \$598 Asgrow AG2431 § RR2Y 2.4 S AC 44.3 14.3 1 94.8 \$598 Cornelius CB24R99 RR2Y 2.4 S None 44.1 14.0 1 124.5 \$595 Test Average = 44.0 14.3 1 111.4 \$594 LSD (0.10) = 4.9 0.4 ns | Dyna-Gro | S25RY44 | RR2Y | 2.5 | R | ACi | 44.9 | 14.0 | 1 | 126.4 | \$606 |
| Jung 1212RR2 RR2Y 2.1 R None 44.5 14.3 1 104.1 \$601 LG Seeds C2333R2 RR2Y 2.3 R AC,PV 44.4 13.9 1 91.1 \$599 Channel 2306R2 RR2Y 2.3 R ACi 44.3 14.1 1 122.7 \$598 Asgrow AG2431 § RR2Y 2.4 S AC 44.3 14.3 1 94.8 \$598 Cornelius CB24R99 RR2Y 2.4 S None 44.1 14.0 1 124.5 \$595 Test Average = 44.0 14.3 1 111.4 \$594 LSD (0.10) = 4.9 0.4 ns | Steyer | 1901R2 | RR2Y | 1.9 | MR | SStd | 44.9 | 14.5 | 1 | 96.6 | \$606 |
| LG Seeds C2333R2 RR2Y 2.3 R AC,PV 44.4 13.9 1 91.1 \$599 Channel 2306R2 RR2Y 2.3 R ACi 44.3 14.1 1 122.7 \$598 Asgrow AG2431 § RR2Y 2.4 S AC 44.3 14.3 1 94.8 \$598 Cornelius CB24R99 RR2Y 2.4 S None 44.1 14.0 1 124.5 \$595 Test Average = 44.0 14.3 1 111.4 \$594 LSD (0.10) = 4.9 0.4 ns | Titan Pro | 22M12 | RR2Y | 2.2 | R | CMBV | 44.6 | 14.4 | 1 | 120.8 | \$602 |
| Channel 2306R2 RR2Y 2.3 R ACi 44.3 14.1 1 122.7 \$598 Asgrow AG2431 § RR2Y 2.4 S AC 44.3 14.3 1 94.8 \$598 Cornelius CB24R99 RR2Y 2.4 S None 44.1 14.0 1 124.5 \$595 Test Average = 44.0 14.3 1 111.4 \$594 LSD (0.10) = 4.9 0.4 ns | Jung | 1212RR2 | RR2Y | 2.1 | R | None | 44.5 | 14.3 | 1 | 104.1 | \$601 |
| Asgrow AG2431 § RR2Y 2.4 S AC 44.3 14.3 1 94.8 \$598 Cornelius CB24R99 RR2Y 2.4 S None 44.1 14.0 1 124.5 \$595 | LG Seeds | C2333R2 | RR2Y | 2.3 | R | AC,PV | 44.4 | 13.9 | 1 | 91.1 | \$599 |
| Cornelius CB24R99 RR2Y 2.4 S None 44.1 14.0 1 124.5 \$595 Test Average = 44.0 14.3 1 111.4 \$594 LSD (0.10) = 4.9 0.4 ns | Channel | 2306R2 | RR2Y | 2.3 | R | ACi | 44.3 | 14.1 | 1 | 122.7 | \$598 |
| Cornelius CB24R99 RR2Y 2.4 S None 44.1 14.0 1 124.5 \$595 Test Average = 44.0 14.3 1 111.4 \$594 LSD (0.10) = 4.9 0.4 ns | Asgrow | AG2431 § | RR2Y | 2.4 | S | AC | 44.3 | 14.3 | 1 | 94.8 | \$598 |
| LSD(0.10) = 4.9 	 0.4 	 ns | _ | | RR2Y | 2.4 | S | None | 44.1 | 14.0 | 1 | 124.5 | \$595 |
| LSD(0.10) = 4.9 	 0.4 	 ns | | | | | | | | | | | |
| LSD(0.10) = 4.9 0.4 ns | 1 - | a | | | Test | Average = | 44.0 | 14.3 | 1 | 111.4 | \$594 |
| beyers@frontiernet.net, (815) 985-7369 | Grow 1. | and and | | | LS | SD(0.10) = | 4.9 | 0.4 | ns | | |
| | beyers@frontierne | t.net, (815) 985-7369 | | | | <u>C</u> .V. = | 8.2 | 2.2 | | | |

TEST COMMENTS: Beans struggled from the start here at Watertown. Wet soil conditions after planting caused emergence issues. Then rainfall was limited for most of the growing season, causing the soybeans to be short in stature. The tallest only achieving 27" in height. There were not any issues with disease or lodging.

Shrink = 1.0

Drying = \$0.000

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

Base Moisture = 13.0%

Report date: 10/12/2013 Revised:

Yield & Income Factors

AgSCI Copyright 2013

\$13.50 Local GMO

n/a

Non-GMO

Price =

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



All-Season Test Products (63 Total)

| Company/Brand | | Technol. | | | Seed Trt | | and Product/Brand | Technol. | | | Seed Tr |
|---------------|--------------|----------|-----|----|----------|-----------|-------------------|----------|-----|----|---------|
| Asgrow | AG2031 § | RR2Y | 2.0 | R | ACi | Pioneer | 92Y51 § | RR | 2.5 | R | EE,G |
| Asgrow | AG2431 § | RR2Y | 2.4 | S | AC | Renk | RS183NR2 | RR2Y | 1.8 | R | CMB,O |
| Asgrow | AG2433 § | RR2Y | 2.4 | MR | AC | Renk | RS184NR2 | RR2Y | 1.8 | R | None |
| Channel | 2207R2 | RR2Y | 2.2 | R | ACi | Renk | RS224NR2 | RR2Y | 2.2 | R | None |
| Channel | 2306R2 | RR2Y | 2.3 | R | ACi | Renk | RS241R2 | RR2Y | 2.4 | S | CMB,O |
| Cornelius | CB22R60 | RR2Y | 2.2 | R | None | Renk | RS244NR2 | RR2Y | 2.4 | R | None |
| Cornelius | CB24R71 | RR2Y | 2.4 | R | None | Steyer | 1901R2 | RR2Y | 1.9 | MR | SStd |
| Cornelius | CB24R99 | RR2Y | 2.4 | S | None | Steyer | 2202R2 | RR2Y | 2.2 | MR | SStd |
| Dairyland | DSR-1808/R2Y | RR2Y | 1.8 | R | CMB,O | Stine | 19RA02 § | RR2Y | 1.9 | R | CMB |
| Dairyland | DSR-2250/R2Y | RR2Y | 2.2 | MR | CMB,O | Stine | 20RD20 § | RR2Y | 2.0 | R | CMB |
| Dairyland | DSR-2340/R2Y | RR2Y | 2.3 | MR | CMB,O | Stine | 24RD03 § | RR2Y | 2.4 | MR | CMB |
| Dairyland | DSR-2411/R2Y | RR2Y | 2.4 | S | CMB,O | Titan Pro | 20M1 | RR2Y | 2.0 | R | CMBV |
| Dyna-Gro | S18RY33 | RR2Y | 1.8 | R | ACi | Titan Pro | 22M12 | RR2Y | 2.2 | R | CMBV |
| Dyna-Gro | S22RY64 | RR2Y | 2.2 | MR | ACi | Titan Pro | TP-18R73 | RR2Y | 1.8 | R | CMBV |
| Dyna-Gro | S24RY73 | RR2Y | 2.4 | R | ACi | Titan Pro | TP-19R23 | RR2Y | 1.9 | MR | CMBV |
| Dyna-Gro | S25RY44 | RR2Y | 2.5 | R | ACi | Titan Pro | TP-21R63 | RR2Y | 2.1 | MR | CMBV |
| FS Hisoy | HS 19A32 | RR2Y | 1.9 | R | CMB | Viking | 2144R2N | RR2Y | 2.1 | R | None |
| FS Hisoy | HS 20A22 | RR2Y | 2.0 | R | CMB | Viking | 2300R2 | RR2Y | 2.3 | MR | ACi,Ex |
| FS Hisoy | HS 22A21 | RR2Y | 2.2 | R | CMB | | | | | | |
| FS Hisoy | HS 24A01 | RR2Y | 2.4 | S | CMB | | | | | | |
| FS Hisoy | HS 24A32 | RR2Y | 2.4 | R | CMB | | | | | | |
| FS Hisoy | HS 25A22 | RR2Y | 2.5 | R | CMB | | | | | | |
| Great Lakes | GL2069R2 | RR2Y | 2.0 | R | AC,PV | | | | | | |
| Great Lakes | GL2289R2 | RR2Y | 2.2 | R | AC,PV | | | | | | |
| Great Lakes | GL2319R2 | RR2Y | 2.3 | R | AC,PV | | | | | | |
| Great Lakes | GL2569R2 | RR2Y | 2.5 | R | AC,PV | | | | | | |
| Jung | 1201RR2 | RR2Y | 2.0 | R | None | | | | | | |
| Jung | 1212RR2 | RR2Y | 2.1 | R | None | | | | | | |
| Jung | 1225RR2 | RR2Y | 2.2 | R | None | | | | | | |
| Jung | 1228RR2 | RR2Y | 2.2 | R | ACi | | | | | | |
| LG Seeds | C2050R2 | RR2Y | 2.0 | R | AC,PV | | | | | | |
| LG Seeds | C2222R2 | RR2Y | 2.2 | R | AC,PV | | | | | | |
| LG Seeds | C2333R2 | RR2Y | 2.3 | R | AC,PV | | | | | | |
| LG Seeds | C2500R2 | RR2Y | 2.5 | R | AC,PV | | | | | | |
| NK Brand | S20-T6 § | RR2Y | 2.0 | R | CMBV | | | | | | |
| NK Brand | S22-S1 § | RR2Y | 2.2 | R | CMBV | | | | | | |
| NK Brand | S25-E5 § | RR2Y | 2.5 | R | CMBV | - | | | | | |
| NuTech/G2 Gen | | RR | 1.8 | R | SCE | | | | | | |
| NuTech/G2 Gen | | RR | 2.0 | R | SCE | | | | | | |
| NuTech/G2 Gen | | RR | 2.1 | R | SCE | | | | | | |
| NuTech/G2 Gen | | RR | 2.1 | R | SCE | | | | | | |
| NuTech/G2 Gen | | RR | 2.4 | R | SCE | | | | | | |
| Pfister | 24R29 | RR2Y | 2.3 | R | CMB | | | | | | |
| Pioneer | | | | | | | | | | | |
| | 92M52 § | RR | 2.5 | R | EE,G | | | | | | |
| Pioneer | 92Y32 § | RR | 2.3 | R | EE,G | | | | | | |



Footnotes and Abbreviation Descriptions

Brand Footnotes

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

Soybean Technologies

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

Soybean Cyst Nematode (SCN) Resistance Rating

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

Soybean Seed Treatments*

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

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