

2014 Corn Grain Top 30 Harvest Report
 Minnesota West Central [MNWC] NICOLLET
 Wayne & Dale Bjorklund Brothers, Nicollet County, MN 56074



PREV. CROP/HERB: Soybean / Harness, Roundup
 SOIL DESCRIPTION: Clarion-Canisteo-Webster clay loam, well drained, conventional w/o fall till, non-irrigated
 SOIL CONDITION: High P, high K, 6.7 pH, 6.4% OM
 PEST MANAGEMENT: Force, SureStart, Roundup
 FERTILITY - Applied N: 160 Fall
 Applied N-P-K (units): 160-80-120
 SEEDED - RATE - ROW: May 24 35,300 /A 30" spacing
 HARVESTED - STAND: Oct 27 31,900 /A

Early-Season Test
93 - 98 Day CRM
 B2014MNWC05a

Top 30 of 63
 For Gross Income (Sorted by Yield)
 Average of (3) Replications

| Company/Brand | Product/Brand† | Technol.† | Seed Treatment† | RM | Yield Bu/A | Moisture % | Lodging % | Stand (x 1000) | Gross Income \$/Acre | Rank |
|----------------|----------------|-----------|-----------------|----|---------------|---------------|--------------|-------------------|-------------------------|------|
| Prairie Brand | 4594GT3 | 3000GT | CM,C2 | 96 | 188.6 | 23.5 | 0 | 33.0 | 545 | 7 |
| LG Seeds | LG5415STX | STX | AC,P5V | 93 | 187.6 | 16.1 | 0 | 32.6 | 576 | 1 |
| Renk | RK596SSTX | STX | AC,P2 | 98 | 186.2 | 16.8 | 0 | 33.0 | 569 | 2 |
| LG Seeds | LG5470STXRIB | STX,B | AC,P5V | 98 | 186.1 | 18.7 | 0 | 31.6 | 560 | 3 |
| Latham | LH4859SSRIB | STX,B | AC,P5V | 98 | 180.8 | 17.1 | 0 | 31.2 | 551 | 4 |
| Channel | 197-68STXRIB | STX,B | AC,P5V | 97 | 179.9 | 20.6 | 0 | 32.6 | 533 | 16 |
| Wensman | W 9288STXRIB | STX,B | AC,P5V | 98 | 179.6 | 18.1 | 1 | 28.0 | 543 | 8 |
| Gold Country | 98-38RSS | STX,B | AC,P5V | 98 | 179.2 | 16.9 | 0 | 33.9 | 547 | 6 |
| Thunder | 9595VT3PRIB | VT3P,B | AC,P2 | 95 | 178.9 | 16.2 | 0 | 31.2 | 549 | 5 |
| Anderson | 615VT3P | VT3P | CE,C2 | 98 | 177.9 | 17.4 | 1 | 32.1 | 541 | 10 |
| Wensman | W 90967STXRIB | STX,B | AC,P5V | 96 | 177.1 | 16.6 | 1 | 31.2 | 542 | 9 |
| Dyna-Gro | D37SS60 | STX | AC,P5V | 97 | 175.9 | 18.4 | 0 | 30.3 | 530 | 18 |
| Thunder | 7993VT2PRIB | VT2P,B | AC,P2 | 93 | 175.5 | 16.4 | 1 | 33.0 | 538 | 12 |
| NuTech | 5V-195 | 3111 | CM,C2 | 95 | 175.2 | 16.4 | 0 | 31.2 | 537 | 13 |
| Wensman | W 90941STX | STX | AC,P5V | 94 | 174.9 | 15.5 | 0 | 32.1 | 540 | 11 |
| Channel | 196-77STXRIB | STX,B | AC,P5V | 96 | 174.6 | 16.7 | 5 | 32.1 | 534 | 15 |
| Viking | VS94-571 | VT2P,B | AC,P2 | 94 | 174.0 | 16.0 | 0 | 31.2 | 535 | 14 |
| Prairie Brand | 4895GT3 | 3000GT | CM,C2 | 98 | 173.7 | 17.8 | 0 | 31.6 | 526 | 21 |
| Dahlman | R49-312SSRIB | STX,B | AC,P5V | 98 | 173.3 | 16.7 | 0 | 32.5 | 530 | 19 |
| Viking | VS92-110 | VT2P,B | AC,P2 | 92 | 173.0 | 16.0 | 0 | 33.0 | 532 | 17 |
| Nuseed | 9304VT2P | VT2P | AC,P2 | 93 | 172.1 | 16.7 | 0 | 32.1 | 526 | 22 |
| Dekalb | DKC44-13RIB GC | STX,B | AC,P5V | 94 | 171.5 | 15.7 | 0 | 30.7 | 529 | 20 |
| Renk | RK522SSTX | STX,B | AC,P2 | 94 | 171.5 | 18.0 | 0 | 29.4 | 519 | 26 |
| Gold Country | 94-19RSS | STX,B | AC,P5V | 94 | 169.8 | 17.7 | 0 | 29.8 | 515 | 28 |
| NuTech/G2 Gen | 5Y-196^ | OIX | MQ,P1V,R | 96 | 169.2 | 14.8 | 0 | 32.1 | 525 | 23 |
| Thunder | 7396VT2PRIB | VT2P,B | AC,P2 | 96 | 169.2 | 15.2 | 0 | 33.0 | 524 | 24 |
| Golden Harvest | G93H90-3000GT | 3000GT | AVC,C5 | 93 | 168.6 | 14.8 | 1 | 31.2 | 523 | 25 |
| NuTech/G2 Gen | 5X-894^ | HXT,RR2 | MQ,P5V | 94 | 167.2 | 15.8 | 0 | 33.0 | 515 | 29 |
| Enestvedt | E652VT3P | VT3P | CM,C2 | 95 | 167.0 | 15.3 | 0 | 31.6 | 516 | 27 |
| Terning Seeds | TS8297SSRIB | STX,B | CM,C2 | 97 | 166.2 | 15.3 | 0 | 30.7 | 514 | 31 |
| Dekalb | DKC48-12RIB CK | STX,B | AC,P5V | 98 | 167.6 | 16.4 | 0 | 32.6 | 514 | 30 |

Mark Querna
 mark.querna@firstseedtests.com, (507) 380-9920

Test Average = **166.4** **16.6** **1** **31.9** **509**
 LSD (0.10) = 16.8 1.6 4
 LSD (0.25) = 11.7 1.1 3
 C.V. = 7.5 7.0

Yield & Income Factors: Base Moisture = 15.0% Shrink = 1.3 Drying = \$0.025 Price = $\frac{\$3.10}{\$3.10}$ Local GMO / non-GMO

Test Comments: Excessive moisture through June slowed plant development. Temperatures were cooler than average this summer as well, preventing stress during a dry pollination period, but slowing crop development. Frost on Sept 13 had minimal impact on the yields in this test. While this site was on level and uniform land, the smallest depressions showed yields that were 25 bushels lower than those on higher ground.

† See last page for abbreviation descriptions. Dark colored row identifies the check product found in early- and full-season tests. **Bold** yields are significantly above test average by LSD(0.10). **Italicized** brands exceed the grain moisture limit for this test. **ns** = column values not significantly different

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 Report date: 10/28/2014 Revised:

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 Wayne & Dale Bjorklund Brothers, Nicollet County, MN 56074



PREV. CROP/HERB: Soybean / Harness, Roundup
 SOIL DESCRIPTION: Clarion-Canisteo-Webster clay loam, well drained, conventional w/o fall till, non-irrigated
 SOIL CONDITION: High P, high K, 6.7 pH, 6.4% OM
 PEST MANAGEMENT: Force, SureStart, Roundup
 FERTILITY - Applied N: 160 Fall
 Applied N-P-K (units): 160-80-120
 SEEDED - RATE - ROW: May 24 35,300 /A 30" spacing
 HARVESTED - STAND: Oct 27 32,100 /A

Full-Season Test
99 - 102 Day CRM
 B2014MNWC05b

Top 30 of 48
 For Gross Income (Sorted by Yield)
 Average of (3) Replications

| Company/Brand | Product/Brand† | Technol.† | Seed Treatment† | RM | Yield Bu/A | Moisture % | Lodging % | Stand (x 1000) | Gross Income \$/Acre | Rank |
|----------------|------------------|-----------|-----------------|-----|---------------|---------------|--------------|-------------------|-------------------------|------|
| Titan Pro | TP 31-01 3011A | 3011A | AVC,C2 | 101 | 182.9 | 16.5 | 3 | 29.3 | 560 | 1 |
| Nuseed | 3014VT2P | VT2P | AC,P2 | 101 | 179.8 | 17.2 | 0 | 29.8 | 547 | 2 |
| Golden Harvest | G01P52-3011A | 3011A | AVC,C5 | 101 | 177.5 | 17.2 | 1 | 30.3 | 540 | 3 |
| Wensman | W 9325STXRIB | STX,B | AC,P5V | 102 | 176.3 | 17.5 | 0 | 30.7 | 536 | 5 |
| Anderson | 588VT3P | VT3P | CE,C2 | 101 | 176.2 | 17.1 | 0 | 34.4 | 537 | 4 |
| Dahlman | R50-306SSRIB | STX,B | AC,P2 | 101 | 176.2 | 18.3 | 0 | 31.2 | 532 | 7 |
| Croplan | 4099SS/RIB GC | STX,B | AC,P5V | 99 | 175.3 | 17.6 | 0 | 29.8 | 532 | 8 |
| Rob-See-Co | Innotech IC5112^ | 3011A | CM,C2 | 101 | 175.1 | 17.3 | 0 | 33.5 | 533 | 6 |
| Latham | LH5215VT2PRORIB | VT2P,B | AC,P2 | 102 | 173.3 | 19.4 | 6 | 30.7 | 518 | 14 |
| Renk | RK629VT3P | VT3P,B | AC,P2 | 101 | 172.7 | 16.9 | 0 | 30.7 | 527 | 10 |
| Titan Pro | TP 39-00 SS | STX,B | AC,P5V | 100 | 172.2 | 16.3 | 0 | 33.5 | 528 | 9 |
| NuTech/G2 Gen | 5Z-002^ | OI | MQ,P1V,R | 102 | 172.0 | 17.1 | 1 | 33.5 | 524 | 12 |
| Renk | RK605SSTX | STX | AC,P2 | 100 | 171.8 | 16.3 | 0 | 33.0 | 527 | 11 |
| Latham | LH5219SSRIB | STX,B | AC,P5V | 102 | 170.4 | 21.0 | 0 | 32.6 | 503 | 24 |
| Titan Pro | 1M02-SS | STX,B | AC,P5V | 102 | 170.1 | 17.4 | 1 | 33.5 | 517 | 15 |
| Dekalb | DKC53-56RIB GC | STX,B | AC,P5V | 103 | 170.1 | 18.3 | 0 | 32.6 | 513 | 19 |
| NuTech/G2 Gen | 5H-502^ | HX,RR2 | MQ,P5V | 102 | 170.0 | 17.6 | 2 | 31.6 | 516 | 16 |
| Rob-See-Co | Innotech IC4903^ | 3111A | CM,C2 | 99 | 169.7 | 15.4 | 1 | 31.2 | 524 | 13 |
| Dekalb | DKC54-38RIB GC | STX,B | AC,P5V | 104 | 168.6 | 19.1 | 0 | 32.1 | 505 | 21 |
| Dahlman | R51-313SSRIB | STX,B | AC,P2 | 102 | 167.0 | 15.9 | 0 | 32.1 | 514 | 18 |
| Viking | T51-01R | GT,B | CM,C2 | 101 | 166.4 | 16.3 | 1 | 31.6 | 510 | 20 |
| Channel | 201-39STXRIB | STX,B | AC,P5V | 101 | 164.1 | 17.2 | 0 | 31.2 | 500 | 25 |
| LG Seeds | LG5499STXRIB | STX,B | AC,P5V | 100 | 164.0 | 17.6 | 0 | 34.4 | 498 | 26 |
| Titan Pro | TP 39-02 SS | STX,B | AC,P5V | 102 | 163.8 | 16.0 | 0 | 33.5 | 504 | 22 |
| Renk | RK591DC5222A | 5222,A | CM,C2 | 99 | 163.4 | 15.5 | 0 | 32.6 | 504 | 23 |
| Channel | 199-29STXRIB | STX,B | AC,P5V | 99 | 162.4 | 16.7 | 0 | 32.1 | 497 | 27 |
| Dekalb | DKC49-29RIB GC | STX,B | AC,P5V | 99 | 161.3 | 16.4 | 0 | 33.5 | 494 | 28 |
| LG Seeds | LG5502STX | STX | AC,P5V | 102 | 159.5 | 16.7 | 0 | 34.4 | 488 | 29 |
| NuTech/G2 Gen | 5F-200^ | AM,AQ,B | MQ,P5V | 100 | 158.9 | 16.8 | 2 | 29.3 | 485 | 31 |
| Latham | LH4955VT2PRORIB | VT2P,B | AC,P5V | 99 | 158.0 | 15.5 | 0 | 33.0 | 488 | 30 |
| Dekalb | DKC48-12RIB CK | STX,B | AC,P5V | 98 | 166.0 | 14.8 | 0 | 33.9 | 515 | 17 |

Mark Querna
 mark.querna@firstseedtests.com, (507) 380-9920

Test Average = **163.2** 17.0 1 32.1 497
 LSD (0.10) = 15.9 2.0 2
 LSD (0.25) = 11.1 1.4 2
 C.V. = 7.2 8.7

Yield & Income Factors: Base Moisture = 15.0% Shrink = 1.3 Drying = \$0.025 Price = $\frac{\$3.10}{\$3.10}$ Local GMO non-GMO

Test Comments: Excessive moisture through June slowed plant development. Temperatures were cooler than average this summer as well, preventing stress during a dry pollination period, but slowing crop development. Frost on Sept 13 had minimal impact on the yields in this test. While this site was on level and uniform land, the smallest depressions showed yields that were 25 bushels lower than those on higher ground.

† See last page for abbreviation descriptions. Dark colored row identifies the check product found in early- and full-season tests. **Bold** yields are significantly above test average by LSD(0.10). **Italicized** brands exceed the grain moisture limit for this test. **ns** = column values not significantly different

Additional reports available at www.firstseedtests.com
 Report date: 10/28/2014 Revised:

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2014 Corn Grain - Minnesota West Central [MNWC]



Early-Season Test Products (63 Total)

| Company/Brand | Product/Brand | Technol. | Seed Trt | RM | Company/Brand | Product/Brand | Technol. | Seed Trt | RM |
|----------------|---------------------|------------|----------|----|---------------|------------------------------|----------|----------|----|
| Anderson | 615R | RR2 | M,D,At | 98 | Renk | RK596SSTX | STX | AC,P2 | 98 |
| Anderson | 615VT3P | VT3P | CE,C2 | 98 | Rob-See-Co | Innotech IC4654 ^A | 3111 | CM,C2 | 96 |
| Anderson | 689R | RR2 | M,D,At | 95 | Terning Seeds | TS8297SSRIB | STX,B | CM,C2 | 97 |
| Anderson | 689VT3P | VT3P | CE,C2 | 95 | Thunder | 101-95SSRIB | STX,B | AC,P2 | 95 |
| Channel | 195-58STXRIB | STX,B | AC,P5V | 95 | Thunder | 7396VT2PRIB | VT2P,B | AC,P2 | 96 |
| Channel | 196-77STXRIB | STX,B | AC,P5V | 96 | Thunder | 7993VT2PRIB | VT2P,B | AC,P2 | 93 |
| Channel | 197-68STXRIB | STX,B | AC,P5V | 97 | Thunder | 9595VT3PRIB | VT3P,B | AC,P2 | 95 |
| Dahlman | R47-35VT3PRIB | VT3P,B | AC,P2 | 94 | Titan Pro | 1M96-3P | VT3P | AC,P2 | 96 |
| Dahlman | R49-312SSRIB | STX,B | AC,P5V | 98 | Titan Pro | 2M95-2P | VT2P,B | AC,P2 | 95 |
| Dairyland | DS9093 | 3122 | CM,C2 | 93 | Titan Pro | TP 39-98 SS | STX,B | AC,P5V | 98 |
| Dairyland | DS9694RA | STX,B | CM,C2 | 94 | Viking | C44-95R | VT3P,B | AC,P2 | 95 |
| Dekalb | DKC44-13RIB GC | STX,B | AC,P5V | 94 | Viking | D37-98RL | STX,B | AC,P5V | 98 |
| Dekalb | DKC48-12RIB CK | STX,B | AC,P5V | 98 | Viking | VS92-110 | VT2P,B | AC,P2 | 92 |
| Dyna-Gro | D37SS60 | STX | AC,P5V | 97 | Viking | VS94-571 | VT2P,B | AC,P2 | 94 |
| Dyna-Gro | D39VP14 | VT3P | AC,P5V | 99 | Wensman | W 90941STX | STX | AC,P5V | 94 |
| Enestvedt | E652VT3P | VT3P | CM,C2 | 95 | Wensman | W 90967STXRIB | STX,B | AC,P5V | 96 |
| Enestvedt | E653SSRIB | STX,B | AC,P5V | 96 | Wensman | W 90979STX | STX | AC,P5V | 97 |
| Gold Country | 94-19RSS | STX,B | AC,P5V | 94 | Wensman | W 9288STXRIB | STX,B | AC,P5V | 98 |
| Gold Country | 95-33R3P | VT3P,B | AC,P5V | 95 | | | | | |
| Gold Country | 97-65RSS | STX,B | AC,P5V | 97 | | | | | |
| Gold Country | 98-38RSS | STX,B | AC,P5V | 98 | | | | | |
| Golden Harvest | G93H90-3000GT | 3000GT | AVC,C5 | 93 | | | | | |
| Latham | LH4455VT3PRORIB | VT3P,B | AC,P2 | 94 | | | | | |
| Latham | LH4645VT2PRORIB | VT2P,B | AC,P5V | 96 | | | | | |
| Latham | LH4679SSRIB | STX,B | AC,P5V | 96 | | | | | |
| Latham | LH4859SSRIB | STX,B | AC,P5V | 98 | | | | | |
| LG Seeds | LG5415STX | STX | AC,P5V | 93 | | | | | |
| LG Seeds | LG5425STXRIB | STX,B | AC,P5V | 95 | | | | | |
| LG Seeds | LG5470STXRIB | STX,B | AC,P5V | 98 | | | | | |
| Nuseed | 9304VT2P | VT2P | AC,P2 | 93 | | | | | |
| Nuseed | 9504VT3PRIB | VT3P,B | AC,P2 | 95 | | | | | |
| NuTech | 5V-195 | 3111 | CM,C2 | 95 | | | | | |
| NuTech/G2 Gen | 5F-198 ^A | AM,B | MQ,P5V | 98 | | | | | |
| NuTech/G2 Gen | 5X-698 ^A | HXT,RR2,AC | MQ,P5V | 98 | | | | | |
| NuTech/G2 Gen | 5X-894 ^A | HXT,RR2 | MQ,P5V | 94 | | | | | |
| NuTech/G2 Gen | 5Y-196 ^A | OIX | MQ,P1V,R | 96 | | | | | |
| Pfister | 1695RA | STX,B | CM,C2 | 95 | | | | | |
| Pioneer | P9834AMX GC | AMX,B | MQ,C2 | 98 | | | | | |
| Prairie Brand | 4284RA | STX,B | CM,C2 | 93 | | | | | |
| Prairie Brand | 4594GT3 | 3000GT | CM,C2 | 96 | | | | | |
| Prairie Brand | 4895GT3 | 3000GT | CM,C2 | 98 | | | | | |
| Prairie Brand | 971RA | STX,B | CM,C2 | 98 | | | | | |
| Renk | RK522SSTX | STX,B | AC,P2 | 94 | | | | | |
| Renk | RK557SSTX | STX,B | AC,P2 | 95 | | | | | |
| Renk | RK568VT3P | VT3P,B | AC,P2 | 95 | | | | | |

2014 Corn Grain - Minnesota West Central [MNWC]



Full-Season Test Products (48 Total)

| Company/Brand | Product/Brand | Technol. | Seed Trt | RM | Company/Brand | Product/Brand | Technol. | Seed Trt | RM |
|----------------|-------------------|-----------|----------|-----|---------------|---------------|----------|----------|-----|
| Anderson | 537R | RR2 | M,D,At | 101 | Wensman | W 7320VT3PRIB | VT3P,B | AC,P5V | 101 |
| Anderson | 588VT3P | VT3P | CE,C2 | 101 | Wensman | W 91011STXRIB | STX,B | AC,P5V | 101 |
| Channel | 199-29STXRIB | STX,B | AC,P5V | 99 | Wensman | W 9325STXRIB | STX,B | AC,P5V | 102 |
| Channel | 201-39STXRIB | STX,B | AC,P5V | 101 | | | | | |
| Channel | 202-64STXRIB | STX,B | AC,P5V | 102 | | | | | |
| Croplan | 4099SS/RIB GC | STX,B | AC,P5V | 99 | | | | | |
| Dahlman | R50-306SSRIB | STX,B | AC,P2 | 101 | | | | | |
| Dahlman | R51-313SSRIB | STX,B | AC,P2 | 102 | | | | | |
| Dairyland | DS9900SSX | STX | CM,C2 | 99 | | | | | |
| Dekalb | DKC48-12RIB CK | STX,B | AC,P5V | 98 | | | | | |
| Dekalb | DKC49-29RIB GC | STX,B | AC,P5V | 99 | | | | | |
| Dekalb | DKC53-56RIB GC | STX,B | AC,P5V | 103 | | | | | |
| Dekalb | DKC54-38RIB GC | STX,B | AC,P5V | 104 | | | | | |
| Dyna-Gro | D41SS71 | STX | AC,P5V | 101 | | | | | |
| Dyna-Gro | D42SS42 | STX | AC,P5V | 102 | | | | | |
| Gold Country | 102-88RSS | STX,B | AC,P5V | 102 | | | | | |
| Gold Country | 99-52RSS | STX,B | AC,P5V | 99 | | | | | |
| Golden Harvest | G01P52-3011A | 3011A | AVC,C5 | 101 | | | | | |
| Latham | LH4955VT2PRORIB | VT2P,B | AC,P5V | 99 | | | | | |
| Latham | LH5145VT2PRODGRIB | VT2P,DG,B | AC,P5V | 101 | | | | | |
| Latham | LH5215VT2PRORIB | VT2P,B | AC,P2 | 102 | | | | | |
| Latham | LH5219SSRIB | STX,B | AC,P5V | 102 | | | | | |
| LG Seeds | LG2501VT3PRIB | VT3P,B | AC,P5V | 100 | | | | | |
| LG Seeds | LG5499STXRIB | STX,B | AC,P5V | 100 | | | | | |
| LG Seeds | LG5502STX | STX | AC,P5V | 102 | | | | | |
| Nuseed | 3014VT2P | VT2P | AC,P2 | 101 | | | | | |
| Nuseed | 9904VT2P | VT2P | AC,P2 | 99 | | | | | |
| NuTech/G2 Gen | 5F-200^ | AM,AQ,B | MQ,P5V | 100 | | | | | |
| NuTech/G2 Gen | 5F-399^ | AM,B | MQ,P5V | 99 | | | | | |
| NuTech/G2 Gen | 5H-502^ | HX,RR2 | MQ,P5V | 102 | | | | | |
| NuTech/G2 Gen | 5Z-002^ | OI | MQ,P1V,R | 102 | | | | | |
| Prairie Brand | 4995SX | STX | CM,C2 | 99 | | | | | |
| Prairie Brand | 5065GT3 | 3000GT | CM,C2 | 100 | | | | | |
| Renk | RK581SSTX | STX,B | AC,P2 | 100 | | | | | |
| Renk | RK591DC5222A | 5222,A | CM,C2 | 99 | | | | | |
| Renk | RK605SSTX | STX | AC,P2 | 100 | | | | | |
| Renk | RK629VT3P | VT3P,B | AC,P2 | 101 | | | | | |
| Rob-See-Co | Innotech IC4903^ | 3111A | CM,C2 | 99 | | | | | |
| Rob-See-Co | Innotech IC5112^ | 3011A | CM,C2 | 101 | | | | | |
| Titan Pro | 1M02-SS | STX,B | AC,P5V | 102 | | | | | |
| Titan Pro | TP 31-01 3011A | 3011A | AVC,C2 | 101 | | | | | |
| Titan Pro | TP 39-00 SS | STX,B | AC,P5V | 100 | | | | | |
| Titan Pro | TP 39-02 SS | STX,B | AC,P5V | 102 | | | | | |
| Viking | T51-01R | GT,B | CM,C2 | 101 | | | | | |
| Viking | VS100-511 | STX,B | AC,P2 | 100 | | | | | |

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 | Identifies a check product included in early- and full-season tests. |
| GC | Grower Comparison product included by FIRST when space permits. |

Corn Technologies*

| | | | |
|----------|---|----------|---|
| 3000GT | Agrisure® 3000GT (CB,RW,LL,GT) | DG | Genuity® DroughtGard® |
| 3011A | Agrisure® Artesian® (CB,RW,LL,GT) | GT | Agrisure® GT |
| 3110 | Agrisure® Viptera® 3110 (Vip, CB,LL,GT) | GT/CB/LL | Agrisure® GT/CB/LL |
| 3111 | Agrisure® Viptera® 3111 (Vip,CB,RW,LL,GT) | HX | Herculex® 1, contains LL |
| 3122 | Agrisure® 3122 (CB,HXX,RW,LL,GT) | HX,RR2 | Herculex® 1, Roundup Ready 2 Corn |
| 3220 | Agrisure® Viptera® 3220 (Vip,CB,HX,LL,GT) | HXRW | Herculex® Rootworm, contains LL |
| 5122 | Agrisure® Duracade® 5122 (CB,HX,RW,RW2,LL,GT) | HXT | Herculex® Xtra (HX,HXRW,LL) |
| 5222 | Agrisure® Duracade® 5122 (Vip,CB,HX,RW,RW2,LL,GT) | HXT,RR2 | Herculex® Xtra, Roundup Ready 2 Corn |
| A | Agrisure® Artesian® | LL | LibertyLink® |
| AM | Optimum® AcreMax® (YGCB,HX,LL,RR2) | None | conventional corn |
| AM-R | Optimum® AcreMax® (YGCB,HX,RR2) | OI | Optimum® Intrasect® (YGCB,HX,LL,RR2) |
| AM1 | Optimum® AcreMax®1 (HXT,LL,RR2) | OIX | Optimum® Intrasect® Xtra (YGCB,HXT,LL,RR2) |
| AMRW | Optimum® AcreMax® Rootworm (HXRW,LL,RR2) | OIXT | Optimum® Intrasect® Xtreme (YGCB,HXT,RW,LL,RR2) |
| AMRW-R | Optimum® AcreMax® Rootworm (HXRW,RR2) | OL | Optimum® Leptra® (Vip,YGCB,HX,LL,RR2) |
| AMX | Optimum® AcreMax® Xtra (YGCB,HXT,LL,RR2) | OT | Optimum® TRIsect® (HX,RW,LL,RR2) |
| AMX-R | Optimum® AcreMax® Xtra (YGCB,HXT,RR2) | RR2 | Roundup Ready® 2 Corn |
| AMXT | Optimum® AcreMax® Xtreme (YGCB,HXT,LL,RR2) | STX | SmartStax® (VT3P,HXX) |
| AQ | Optimum® AQUAmax® | VT2P | Genuity® VT Double PRO® |
| B | Blended seed (i.e. refuge blend) | VT3 | YieldGard VT Triple® |
| CB/LL | Agrisure® CB/LL | VT3P | Genuity® VT Triple PRO® |
| CB/LL/RW | Agrisure® CB/LL/RW | YGCB | YieldGard® Corn Borer |

* The refuge component genetics may vary in a refuge blend seed product.

Corn Seed Treatments**

| | | | |
|------------|---|------------|--|
| A | Allegiance® | L | Lorsban® |
| AC | Acceleron® fungicide products | M | Maxim XL® |
| At | Actellic® | MQ | Maxim Quattro® |
| AVC | Avicta® Complete Corn | None | untreated |
| C2, C5, C1 | Cruiser® at 0.25, 0.5 and 1.25 mg ai/seed, respectively | P2, P5, P1 | Poncho® at 0.25, 0.5 and 1.25 mg ai/seed, respectively |
| CE | Cruiser Extreme® | R | Raxil® (tebuconazole) |
| CM | CruiserMaxx® Corn | St | Stamina® (pyraclostrobin) |
| D | Dynasty® (azoxystrobin) | V | Votivo® |
| Es | Escalate® | Z | zinc |

** Seed treatments may include unspecified plant health promoting components.