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2014



farmers' independent research of seed technologies Evaluating Corn Hybrids and Soybean Varieties



















Evaluation guide of corn hybrids and soybean varieties featuring independent on-farm yield tests



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| Authority® MTZ DF | 14.0 oz./acre | \$3.00/acre |
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PASE

Pennsylvania Southeast

16 INSO 28 VACP Indiana South Virginia Coastal Plain

Technologies^{*}

| 3000GT | Agrisure® 3000GT (CB,RW,LL,GT) |
|-------------|--|
| 3011A | Agrisure® Artesian® (CB,RW,LL,GT) |
| 3110 | Agrisure® Viptera® 3110 (Vip, CB,LL,GT) |
| 3111 | Agrisure® Viptera® 3111 (Vip,CB,RW,LL,GT) |
| 3122 | Agrisure® 3122 (CB,HXX,RW,LL,GT) |
| 3220 | Agrisure® Viptera® 3220 (Vip,CB,HX,LL,GT) |
| 5122 | Agrisure® Duracade® 5122 (CB,HX,RW,RW2,LL,GT) |
| 5222 | Agrisure® Duracade® 5122 (Vip,CB,HX,RW,RW2,LL,GT) |
| A | Agrisure® Artesian® |
| AM | Optimum® AcreMax® (YGCB,HX,LL,RR2) |
| AM1 | Optimum® AcreMax®1 (HXT,LL,RR2) |
| | Optimum® AcreMax® (YGCB,HX,RR2) |
| AM-R | Optimum® AcreMax® Rooåtworm (HXRW,LL,RR2) |
| | Optimum® AcreMax® Rootworm (HXRW,RR2) |
| AMRW-R | |
| AMX | Optimum® AcreMax® Xtra (YGCB,HXT,LL,RR2) |
| AMX-R | Optimum® AcreMax® Xtra (YGCB,HXT,RR2) |
| AMXT | Optimum® AcreMax® Xtreme (YGCB,HXT,LL,RR2) |
| AQ | Optimum® AQUAmax® |
| B | Blended seed (i.e. refuge blend) |
| CB/LL | Agrisure® CB/LL |
| CB/LL/RW | Agrisure® CB/LL/RW |
| DG | Genuity® DroughtGard® |
| GT | Agrisure® GT |
| GT/CB/LL | Agrisure® GT/CB/LL |
| HX | Herculex® 1, contains LL |
| HX,RR2 | Herculex [®] 1, Roundup Ready 2 Corn |
| HXRW | Herculex [®] Rootworm, contains LL |
| HXT | Herculex® Xtra (HX,HXRW,LL) |
| HXT,RR2 | Herculex® Xtra, Roundup Ready 2 Corn |
| LL | LibertyLink® |
| None | Conventional, non-GMO |
| OI | Optimum® Intrasect® (YGCB,HX,LL,RR2) |
| OIX | Optimum® Intrasect® Xtra (YGCB,HXT,LL,RR2) |
| OIXT | Optimum® Intrasect® Xtreme (YGCB,HXT,RW,LL,RR2) |
| OL | Optimum® Leptra® (Vip,YGCB,HX,LL,RR2) |
| OT | Optimum® TRIsect® (HX,RW,LL,RR2) |
| RR | Roundup Ready® Soybeans |
| RR2 | Roundup Ready® 2 Corn |
| RR2Y | Genuity® Roundup Ready 2 Yield® |
| ST | Sulfonylurea herbicide tolerant |
| STX | SmartStax® (VT3P,HXX) |
| VT2P | Genuity® VT Double PRO® |
| VT3 | YieldGard VT Triple® |
| VT3P | Genuity® VT Triple PRO® |
| YGCB | YieldGard® Corn Borer |
| * Refuge co | omponent genetics may vary in a refuge blend seed product. |
| 5 | |
| | |
| | |

Ohio River & Mid-Atlantic Edition

Covering portions of Illinois, Indiana, Ohio,

Pennsylvania, Delaware, Maryland and Virginia Other editions available at www.firstseedtests.com/media.shtml

SOYBEAN RESULTS

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? Information not provided А Allegiance® AC Acceleron® fungicide products ACi Acceleron® fungicide and insecticide products ΑN

components.

Seed Treatments**

| AM | ApronMaxx® |
|--------------|---|
| AP | Apron XL® |
| At | Actellic® |
| AVB | Avicta® Complete Beans |
| AVC | Avicta® Complete Corn |
| С | Cruiser® |
| C2, C5, C1 | Cruiser® at 0.25, 0.5 and 1.25 mg ai/seed, respectively |
| ССВ | Clariva Complete Beans |
| CE | Cruiser Extreme® |
| CM | CruiserMaxx® Corn |
| CMB | CruiserMaxx® Beans |
| CMBV | CruiserMaxx [®] Beans with Vibrance |
| D | Dynasty® |
| DST | Dominance ST |
| EE | Evergol™ Energy |
| Es | Escalate® |
| G | Gaucho® |
| 1 | Inovate™ System |
| L | Lorsban® |
| Μ | Maxim XL® |
| Μ | Maxim® |
| MQ | Maxim Quattro® |
| None | untreated |
| P2, P5, P1 | Poncho® at 0.25, 0.5 and 1.25 mg ai/seed, respectively |
| PS | ProShield™ (Mid-Atlantic Seed) |
| PV | Poncho®/Votivo® |
| R | Raxil® |
| SS+ | Soyshield Plus™ |
| St | Stamina® |
| T | Trilex® |
| V | Votivo® |
| ** Seed trea | atments may include unspecified plant health promoting |
| | , |

How to Interpret FIRST Trials

armers' Independent Research of Seed Technologies (FIRST) is an independent corn and soybean yield testing service. We compare product yield performance in grower fields across 16 states: Delaware, Illinois, Indiana, Iowa, Kansas, Maryland, Michigan, Minnesota, Missouri, Nebraska, North Dakota, Ohio, Pennsylvania, South Dakota, Virginia and Wisconsin. In 2014, we compared yields of 1,129 corn grain and 760 soybean products. In total, more than 83,800 plot strips in 550 tests spread across 333 farms were established.

Test locations are selected to represent the geographic diversity within a region. Ideal sites have uniform, well-drained soils with farmer hosts using production practices typical for the area.

Sponsoring seed companies submit their best products to desired test regions. They provide high-quality seed from commercial lots and fees to enter FIRST seed tests. Exceptions are check products (denoted by CK), chosen by FIRST managers to bridge results between early- and full-season tests, and Grower Comparison products (denoted by GC), provided by our host farmers for their knowledge.

FIRST managers package, randomize, and plant seeds into host grower fields using slightly modified commercial planting equipment. Plot strips are 45' long and 10' wide (four 30" corn rows and soybean rows of either seven 15" rows or four 30" rows). Typically the center two corn rows and all soybean rows are used to measure yield.

Regions have been established to provide similarity by geography and crop maturity. Corn and soybean products within a 10-day and 0.7-group minimum maturity range, respectively, are pooled into a single all-season test or split into early- and full-season tests depending upon entry volume. All seed products entered in a region are seeded at each of six corn and four soybean locations within the region. Products are replicated three times per test and grouped in blocks from front to back and side to side. This provides more precision in yield measurement and flexibility should a disruptive event require elimination of non-uniform plot areas.

Soybean cyst nematode (SCN) levels are reported for most soybean test sites. Egg counts are taken per 100 ml of soil. Sites with up to 2,000 eggs, 2,000 to 12,000 eggs or more than 12,000 eggs are classified as low, medium or high populations, respectively.

FIRST regional summaries are designed to identify consistently high yielding products from multiple locations. Product performance is averaged across all locations within a region. Regional summary tables rank the Top 30 corn and Top 20 soybean products on yield within a region. Grain yield, grain moisture and lodging are averaged from all locations and presented along with individual site yield results.

Regional summaries include least significant difference (LSD) for the region and individual site results. Statistically, the LSD value is the difference needed between two

Footnotes and Abbreviations:

Yields in **bold** are significantly above test average.

Brands in *italics* exceed the test's grain moisture limit.

Brand names ending with GC are grower chosen comparison products.

Brand names ending with CK are check products in both early- and full-season tests.

identifies rejected results omitted from summary

‡ identifies locations with 2 replications

§ identifies United Soybean Board sponsored entries

^ 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.

n/a - not available ns – not significant

SCN Resistance: S – susceptible, MR Moderately Resistant, R – Resistant.

products to accurately state that one product is better than another 9 times out of 10 (90% probability).

FIRST manager comments are provided for each test site. Comments provide insight regarding test conditions such as weather patterns, plant health and any other factors that may have impacted product results.

For more details, additional results and other editions visit www.firstseedtests.com.



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www.StrategoYLD.us/EarlySeasonApplication

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Corn Stats: Yield Range: 197.9-250.4 Yield Average: 228.7 Top \$ Per Acre: \$797.00

Corn Field Notes: Illinois West Central

Eric Beyers, FIRST Manager

Clayton—FIRST farmer member Terry Smith commented about the abundance of rain this year. He had his combine equipped with tracks to overcome the muddy fields. As expected with the rains. corn disease pressure in these tests was moderately high. Plant heights were average at 7–10' tall. Ears had good tip fill, but some hybrids did not flex as much and had shorter ear lengths. Kernel depth was mostly good except in some of the non-flexing ear hybrids. Standability was also mostly good, especially at this late harvesting date. Lodging scores reflect both root and stalk lodging.

Delavan—FIRST farming member Kevin Kendregan noted that August was extremely wet. Abundant rains pushed some hybrids to very top-end yields, while others did not overcome wet, soaked roots. Lodging was minimal other than a few hybrids that expressed considerable root lodging. Gray leaf spot pressure was moderately high. Grain quality, kernel depth and tip fill were excellent. Plant heights ranged from 7–10' tall.

Galva—This site was lost due to being mowed down in August to accommodate a "bat mortality count" for a nearby wind turbine.

Macomb—FIRST farming member Jerry Lewis said that strong winds from a late-August thunderstorm caused extensive root lodging in his fields. Therefore, the FIRST corn tests could only be harvested in one direction. Stalk integrity was good, but "pinch tests" indicated deteriorating stalk pith. Stalk quality was such a dire issue that Jerry halted soybean harvest so he could finish corn harvest before it fell down. Moderate levels of gray leaf spot were present. Kernel depth varied from 3/8–1/2". Kernel quality was fair. Some weathered kernels were visible in grain samples. Ears had excellent tip fill and plant heights ranged from 10–12' tall.

Virden—FIRST farming member Roger Ladage said that wind from an Aug. 26 thunderstorm rootlodged his fields. The tests had considerable lodging from both root and stalk rots. It was so bad, the tests had to be harvested in one direction. Leaf disease pressure was moderately high. Ear development was exceptional with excellent tip fill and kernel depth. Plant heights ranged from 7–10' tall. Relentless rains, including one 8" event, also caused harvest delays.

Williamsville — FIRST farming members Nick and Bruce Constant both commented on how good this season was for their farm. The field around the test averaged 270 to 285 bu. per acre. Good timely rains coupled with a lack of extensive storms or wind helped contribute to crop success. A strong wind just prior to harvest caused minimal lodging to the corn. This test had uniform emergence, ear consistency and outstanding kernel test weights, which helped to produce the big yields. Kernel size was 1/2–5/8" long. This site had great ear tip fills with shorter plant heights, ranging from 8–10' tall.

| Site Information | ı | | | | | | 2 | 014 Rair | nfall (inch | ies) | |
|------------------|---------------------|----------------------|-------------------|-------------|--------------------|--------------|------------|------------|-------------|---------------|---------|
| Illinois West Ce | ntral | | | | | | Mon | thly | | Vs. 30-yea | ar avg. |
| Site | Soil Texture | Tillage | Prev. Crop | Units N | Planted | May | June | July | August | July | August |
| Clayton | silty clay loam | minimum | corn, 2+ yr | 136 | 5/8 | 3.66 | 7.14 | 4.55 | 6.55 | 0.31 | 2.69 |
| Delavan | silty clay loam | minimum | soybean | 212 | 5/6 | 2.25 | 4.74 | 3.23 | 6.82 | -1.11 | 3.32 |
| Galva | silty clay loam | strip-till | corn, 2+ yr | 240 | 5/7 | 4.77 | 9.46 | 4.59 | 4.06 | 0.75 | -0.16 |
| Macomb | silty clay loam | conventional | soybean | 183 | 5/7 | 1.61 | 5.89 | 4.09 | 4.58 | -0.04 | 1.07 |
| Virden | silt loam | conventional | soybean | 200 | 5/8 | 4.79 | 4.49 | 1.72 | 6.89 | -1.89 | 3.97 |
| Williamsville | silt loam | minimum | soybean | 182 | 4/27 | 4.23 | 5.12 | 2.04 | 4.27 | -2.43 | 0.98 |
| | Rainfall obtained o | n-site (* denoted) o | or estimated from | www.weather | <i>plot.com.</i> R | ainfall Norm | als (1981) | -2010) fro | m National | Climatic Data | Center. |

6 **December 2014** Visit www.FirstSeedTests.com for more yield results

FIRST Illinois West Central Corn Results



EARLY-SEASON TEST 105-110 Day CRM

| | N TEST 105-110 Da | ., | | | | | | | | | | | | of 54 te | |
|--|---|---|---|---|---|--|---|--|--|---|--|-----------------------------|--|---|--|
| Company/ Brand | Product/ Brand | Technology | Seed Treatment | Relative Maturity | Yield (Bu/A) | Moisture (%) | Lodging (%) | Gross Income (\$/A) | Gross Income Rank | Clayton | Delavan | Galva | Macomb | Virden | Williamsville# |
| Beck | XL 5828AMX^ | AMX,AQ,B | Es,P1V | 110 | 248.1 | 16.3 | 13 | 793 | 2 | 252.7 | 251.2 | | 229.7 | 258.8 | 258.4 |
| NuTech/G2 Gen Channel | X5Z-0906^ 209-53STXRIB | OI STX,B | MQ,P1V,R AC,P5V | 109 109 | 248.0 246.9 | 16.2 16.2 | 11 10 | 794 | 1 | 242.2 239.8 | 251.4 254.2 | | 244.0 237.2 | 254.5 256.2 | 258.1 271.1 |
| NuTech/G2 Gen | 5F-709^ | AM,AQ,B | MQ,P5V | 109 | 242.5 | 16.1 | 14 | 730 | 5 | 244.9 | 239.4 | | 226.6 | 259.0 | 262.5 |
| AgriGold | A6472VT3PRIB | VT3P,B | AC,P5V | 110 | 239.1 | 16.6 | 19 | 763 | 6 | 230.5 | 256.8 | | 222.6 | 246.5 | 252.4 |
| Dyna-Gro | D48SS38 | STX | AC,P5V | 108 | 238.9 | 16.8 | 9 | 761 | 7 | 225.6 | 235.3 | | 236.3 | 258.4 | 243.0 |
| Beck | XL 5939AMXTA | AMXT,B | Es,P1V | 109 | 237.6 | 16.6 | 26 | 758 | 10 8 | 232.6 | 241.9 | | 231.7 | 244.1 | 241.3 |
| LG Seeds Renk | LG5603STX RK752SSTX | STX STX,B | AC,P5V AC,P2 | <u>110</u> 105 | 237.4 236.2 | 16.3 15.7 | 23 13 | 759 | 9 | 228.6 220.8 | 244.1 252.2 | Į, | 229.0 | 247.9 250.6 | 227.7 253.8 |
| Nycogen | X13665VX | VT3P | AC,P5V | 108 | 236.1 | 16.2 | 24 | 756 | 12 | 230.4 | 252.8 | study | 226.0 | 235.1 | 240.6 |
| Wyffels | W5138RIB | STX,B | AC,P5V | 108 | 235.4 | 15.6 | 12 | 757 | 11 | 228.1 | 246.2 | lity | 225.3 | 242.1 | 251.2 |
| Renk | RK834SSTX | STX | AC,P2 | 111 | 235.2 | 17.2 | 8 | 747 | 15 | 228.1 | 240.3 | mortality | 221.6 | 250.9 | 234.5 |
| Wyffels Dekalb | W4968 DKC60-67RIB GC | STX P | AC,P5V | 107 110 | 234.0 233.5 | 15.5 16.5 | 13 20 | 753 745 | 13 19 | 231.3 | 240.6 | at m | 223.5 | 240.5 240.6 | 261.4 |
| Great Lakes | 5755STXRIB | STX,B STX,B | AC,P5V AC,P5V | 107 | 233.0 | 15.6 | 10 | 745 | 19 | 237.6 230.3 | 240.4 223.7 | a bat I | 215.4 | 240.0 | 250.8 252.1 |
| NuTech/G2 Gen | 5F-008AM^ | AM,AQ,B | MQ,P5V | 108 | 232.6 | 15.9 | 10 | 746 | 18 | 229.3 | 233.0 | for | 227.9 | 240.0 | 260.0 |
| Wyffels | W6628RIB | STX,B | AC,P5V | 110 | 232.5 | 16.7 | 15 | 741 | 23 | 213.3 | 246.3 | ved | 226.1 | 244.2 | 250.9 |
| Dairyland | DS9307SSX | STX | CM,C2 | 107 | 232.4 | 15.6 | 16 | 747 | 16 | 223.9 | 240.0 | mowed | 231.9 | 233.7 | 217.5 |
| Wyffels Pfister | W5448 2545SS | STX STX | AC,P5V AC,P5 | 108 107 | 232.1 231.8 | 15.5 16.9 | 7 3 | 747 738 | 17 24 | 222.4 232.9 | 242.5 240.6 | | 215.9 220.1 | 247.6 233.5 | 262.3 233.6 |
| AgriGold | A6442STXRIB | STX,B | AC,P5V | 107 | 231.6 | 17.0 | 18 | 736 | 25 | 228.8 | 231.5 | Test lost | 225.1 | 240.8 | 252.5 |
| FS InVISION | FS 56VX1 RIB | STX,B | AC,P5V | 106 | 231.4 | 15.5 | 4 | 745 | 20 | 222.9 | 233.6 | Tes | 225.8 | 243.1 | 239.7 |
| FS InVISION | FS 57QX1 RIB | STX,B | AC,P5V | 107 | 231.0 | 15.8 | 15 | 742 | 21 | 217.8 | 241.6 | | 215.9 | 248.8 | 249.0 |
| Lewis | R1407SS | STX,B | AC,P5V | 107 | 230.9 | 15.7 | 7 | 742 | 22 | 230.5 | 234.6 | | 215.5 | 242.8 | 257.1 |
| Dyna-Gro Groat Lakos | D50SS43 6068STXRIB | STX STX,B | AC,P5V AC,P5V | 111 110 | 230.3 230.1 | 17.0 16.9 | 20 14 | 732 732 | 28 29 | 215.3 219.9 | 233.9 226.1 | | 229.6 226.6 | 242.4 247.8 | 231.5 239.3 |
| Great Lakes Channel | 210-95STXRIB | STX,B | AC,P5V AC,P5V | 110 | 229.4 | 16.0 | 14 | 735 | 29 | 219.9 | 237.1 | | 226.4 | 231.2 | 259.5 |
| Pfister | 2565VT3Pro | VT3P | AC,P5 | 108 | 228.7 | 16.3 | 19 | 731 | 30 | 230.8 | 247.7 | | 207.2 | 229.0 | 233.7 |
| Renk | RK791SSTX | STX,B | AC,P2 | 108 | 228.6 | 15.7 | 12 | 734 | 27 | 223.6 | 234.5 | | 219.0 | 237.2 | 251.6 |
| Spectrum | 5967 | None | CM,C2,St | 109 | 223.2 | 15.6 | 7 | 789 | 4 | 215.1 | 238.6 | | 208.6 | 230.4 | killed |
| Pioneer Test Average = | P0832AMRW CK | AMRW,B | MQ,P1V,R | 108 | 219.3 228.7 | 16.3 16.2 | 35 17 | 701 734 | 48 | 212.8 224.2 | 233.0 235.8 | | 218.7 218.0 | 212.8 236.6 | 240.7 244.3 |
| LSD(0.10) = | | | | | 10.3 | 0.7 | 16 | 734 | | 15.4 | 21.3 | | 19.3 | 14.4 | 19.0 |
| | | | | | | | | | | | | | | | |
| FULL-SEASUN | TEST 111-114 Day | CRM | | | | | | | | | | | | | tested |
| | TEST 111-114 Day 5Z-713^ | | MQ.P1V.R | 113 | 250.4 | 16.9 | 5 | 797 | 1 | 245.9 | 263.3 | | Top 30 |) of 63 t | |
| NuTech/G2 Gen | TEST 111-114 Day 5Z-713^ XL 6365AMX^ | OI AMX,B | MQ,P1V,R Es,P1V | 113 113 | 250.4 245.1 | 16.9 17.1 | 5 14 | 797 779 | 1 3 | 245.9 232.2 | 263.3 245.9 | | | | tested 246.3 261.2 |
| NuTech/G2 Gen Beck Wyffels | 5Z-713^ XL 6365AMX^ W7888RIB | OI AMX,B STX,B | Es,P1V AC,P5V | 113 114 | 245.1 245.1 | 17.1 18.1 | 14 6 | 779 773 | 3 | 232.2 242.2 | 245.9 255.5 | | Top 30 238.1 237.6 215.1 | of 63 1 254.1 264.6 267.4 | 246.3 261.2 276.5 |
| NuTech/G2 Gen Beck Wyffels Stone | 5Z-713^ XL 6365AMX^ W7888RIB 6448RIB | OI AMX,B STX,B STX,B | Es,P1V AC,P5V AC,P5V | 113 114 114 | 245.1 245.1 242.4 | 17.1 18.1 18.2 | 14 6 15 | 779 773 764 | 3 4 9 | 232.2 242.2 233.2 | 245.9 255.5 261.6 | | Top 30 238.1 237.6 215.1 226.8 | of 63 254.1 264.6 267.4 248.0 | 246.3 261.2 276.5 271.9 |
| NuTech/G2 Gen Beck Wyffels Stone Wyffels | 5Z-713^ XL 6365AMX^ W7888RIB 6448RIB W7108 | OI AMX,B STX,B STX,B STX | Es,P1V AC,P5V AC,P5V AC,P5V AC,P5V | 113 114 114 111 | 245.1 245.1 242.4 241.9 | 17.1 18.1 18.2 16.3 | 14 6 15 3 | 779 773 764 773 | 3 4 9 5 | 232.2 242.2 233.2 231.4 | 245.9 255.5 261.6 248.4 | | Top 30 238.1 237.6 215.1 226.8 235.2 | of 63 254.1 264.6 267.4 248.0 252.4 | 246.3 261.2 276.5 271.9 260.4 |
| NuTech/G2 Gen Beck Wyffels Stone Wyffels Steyer | 5Z-713^ XL 6365AMX^ W7888RIB 6448RIB W7108 11208VT3PRO RIB | OI AMX,B STX,B STX,B STX VT3P,B | Es,P1V AC,P5V AC,P5V AC,P5V CM,C2 | 113 114 114 111 111 112 | 245.1 245.1 242.4 241.9 240.8 | 17.1 18.1 18.2 16.3 16.6 | 14 6 15 3 10 | 779 773 764 773 768 | 3 4 9 5 6 | 232.2 242.2 233.2 231.4 245.4 | 245.9 255.5 261.6 248.4 255.8 | | Top 3(238.1 237.6 215.1 226.8 235.2 218.6 | of 63 254.1 264.6 267.4 248.0 252.4 243.4 | 246.3 261.2 276.5 271.9 260.4 278.3 |
| NuTech/G2 Gen Beck Wyffels Stone Wyffels Steyer AgriGold | 5Z-713^ XL 6365AMX^ W7888RIB 6448RIB W7108 | OI AMX,B STX,B STX,B STX | Es,P1V AC,P5V AC,P5V AC,P5V AC,P5V | 113 114 114 111 | 245.1 245.1 242.4 241.9 | 17.1 18.1 18.2 16.3 | 14 6 15 3 | 779 773 764 773 | 3 4 9 5 | 232.2 242.2 233.2 231.4 | 245.9 255.5 261.6 248.4 | | Top 30 238.1 237.6 215.1 226.8 235.2 | of 63 254.1 264.6 267.4 248.0 252.4 | 246.3 261.2 276.5 271.9 260.4 |
| NuTech/G2 Gen Beck Wyffels Stone Wyffels Steyer AgriGold Renk | 5Z-713^ XL 6365AMX^ W7888RIB 6448RIB W7108 11208VT3PRO RIB A6499STXRIB | OI AMX,B STX,B STX,B STX VT3P,B STX,B | Es,P1V AC,P5V AC,P5V AC,P5V CM,C2 AC,P5V AC,P5V AC,P2 AC,P5V | 113 114 114 111 112 112 | 245.1 245.1 242.4 241.9 240.8 240.7 240.1 239.5 | 17.1 18.1 18.2 16.3 16.6 18.1 16.6 16.2 | 14 6 15 3 10 6 | 779 773 764 773 768 759 766 766 | 3 4 9 5 6 11 7 8 | 232.2 242.2 233.2 231.4 245.4 242.0 214.1 243.6 | 245.9 255.5 261.6 248.4 255.8 248.0 263.0 237.3 | ıdy | Top 3(238.1 237.6 215.1 226.8 235.2 218.6 227.3 225.7 209.5 | of 63 254.1 264.6 267.4 248.0 252.4 243.4 245.3 257.5 267.5 | 246.3 261.2 276.5 271.9 260.4 278.3 262.4 249.3 283.6 |
| NuTech/G2 Gen Beck Wyffels Stone Wyffels Steyer AgriGold Renk Dyna-Gro NuTech/G2 Gen | 5Z-713^ XL 6365AMX^ W7888RIB 6448RIB W7108 11208VT3PRO RIB A6499STXRIB RK860VT3P D51SS54 5F-811AM^ | OI AMX,B STX,B STX,B STX VT3P,B STX,B VT3P,B STX AM,B | Es,P1V AC,P5V AC,P5V AC,P5V CM,C2 AC,P5V AC,P5V AC,P2 AC,P5V MQ,P5V | 113 114 114 111 112 112 111 111 111 | 245.1 242.4 241.9 240.8 240.7 240.1 239.5 239.4 | 17.1 18.1 18.2 16.3 16.6 18.1 16.6 16.2 17.2 | 14 6 15 3 10 6 17 7 16 | 779 773 764 773 768 759 766 766 766 760 | 3 4 9 5 6 11 7 8 10 | 232.2 242.2 233.2 231.4 245.4 242.0 214.1 243.6 234.3 | 245.9 255.5 261.6 248.4 255.8 248.0 263.0 237.3 239.6 | / study | Top 3(238.1 237.6 215.1 226.8 235.2 218.6 227.3 225.7 209.5 229.5 | of 63 254.1 264.6 267.4 248.0 252.4 243.4 245.3 257.5 267.5 254.0 | 246.3 261.2 276.5 271.9 260.4 278.3 262.4 249.3 283.6 240.8 |
| NuTech/G2 Gen Beck Wyffels Stone Wyffels Steyer AgriGold Renk Dyna-Gro NuTech/G2 Gen Great Lakes | 5Z-713^ XL 6365AMX^ W7888RIB 6448RIB W7108 11208VT3PR0 RIB A6499STXRIB RK860VT3P D51SS54 5F-811AM^ 6462STXRIB | OI AMX,B STX,B STX,B STX VT3P,B STX,B STX AM,B STX,B | Es,P1V AC,P5V AC,P5V AC,P5V CM,C2 AC,P5V AC,P5V AC,P5V AC,P5V AC,P5V | 113 114 114 111 112 112 111 111 111 111 111 111 111 111 111 | 245.1 242.4 241.9 240.8 240.7 240.1 239.5 239.4 238.9 | 17.1 18.1 18.2 16.3 16.6 18.1 16.6 16.2 17.2 18.2 | 14 6 15 3 10 6 17 7 16 7 | 779 773 764 773 768 759 766 766 766 760 753 | 3 4 9 5 6 11 7 8 10 14 | 232.2 242.2 233.2 231.4 245.4 245.4 245.4 245.4 245.4 245.4 245.4 245.4 245.4 245.4 244.3 240.3 | 245.9 255.5 261.6 248.4 255.8 248.0 263.0 237.3 239.6 238.7 | | Top 30 238.1 237.6 215.1 226.8 235.2 218.6 227.3 225.7 209.5 229.5 223.0 | of 63 254.1 264.6 267.4 248.0 252.4 243.4 245.3 257.5 267.5 254.0 253.5 | 246.3 261.2 276.5 271.9 260.4 278.3 262.4 249.3 283.6 240.8 279.5 |
| NuTech/G2 Gen Beck Wyffels Stone Wyffels Steyer AgriGold Renk Dyna-Gro Dyna-Gro NuTech/G2 Gen Great Lakes LG Seeds | 5Z-713^ XL 6365AMX^ W7888RIB 6448RIB W7108 11208VT3PR0 RIB A6499STXRIB RK860VT3P D51SS54 5F-811AM^ 6462STXRIB LG5618STXRIB | OI AMX,B STX,B STX,B STX VT3P,B STX,B STX AM,B STX,B STX,B STX,B | Es,P1V AC,P5V AC,P5V AC,P5V CM,C2 AC,P5V AC,P5V AC,P5V AC,P5V AC,P5V AC,P5V AC,P5V | 113 114 114 111 112 111 112 111 111 111 111 111 111 111 111 111 111 111 111 112 | 245.1 242.4 241.9 240.8 240.7 240.1 239.5 239.4 238.9 238.5 | 17.1 18.1 18.2 16.3 16.6 18.1 16.6 18.1 16.6 16.2 17.2 18.2 18.2 | 14 6 15 3 10 6 17 7 16 7 5 | 779 773 764 773 768 759 766 766 766 760 753 751 | 3 4 9 5 6 11 7 8 10 14 16 | 232.2 242.2 233.2 231.4 245.4 242.0 214.1 243.6 234.3 240.3 236.8 | 245.9 255.5 261.6 248.4 255.8 248.0 263.0 237.3 239.6 238.7 231.0 | | Top 3(238.1 237.6 215.1 226.8 235.2 218.6 227.3 225.7 209.5 229.5 223.0 228.3 | of 63 254.1 264.6 267.4 248.0 252.4 243.4 245.3 257.5 267.5 253.5 253.5 257.7 | 246.3 261.2 276.5 271.9 260.4 278.3 262.4 249.3 283.6 240.8 279.5 267.3 |
| NuTech/G2 Gen Beck Wyffels Stone Wyffels Steyer AgriGold Renk Dyna-Gro Dyna-Gro NuTech/G2 Gen Great Lakes LG Seeds Stone | 5Z-713^ XL 6365AMX^ W7888RIB 6448RIB W7108 11208VT3PR0 RIB A6499STXRIB RK860VT3P D51SS54 5F-811AM^ 6462STXRIB | OI AMX,B STX,B STX,B STX VT3P,B STX,B STX AM,B STX,B | Es,P1V AC,P5V AC,P5V AC,P5V CM,C2 AC,P5V AC,P5V AC,P5V AC,P5V AC,P5V | 113 114 114 111 112 112 111 111 111 111 111 111 111 111 111 | 245.1 242.4 241.9 240.8 240.7 240.1 239.5 239.4 238.9 | 17.1 18.1 18.2 16.3 16.6 18.1 16.6 16.2 17.2 18.2 | 14 6 15 3 10 6 17 7 16 7 | 779 773 764 773 768 759 766 766 766 760 753 | 3 4 9 5 6 11 7 8 10 14 | 232.2 242.2 233.2 231.4 245.4 245.4 245.4 245.4 245.4 245.4 245.4 245.4 245.4 245.4 244.3 240.3 | 245.9 255.5 261.6 248.4 255.8 248.0 263.0 237.3 239.6 238.7 | | Top 30 238.1 237.6 215.1 226.8 235.2 218.6 227.3 225.7 209.5 229.5 223.0 | of 63 254.1 264.6 267.4 248.0 252.4 243.4 245.3 257.5 267.5 254.0 253.5 | 246.3 261.2 276.5 271.9 260.4 278.3 262.4 249.3 283.6 240.8 279.5 |
| NuTech/G2 Gen Beck Wyffels Stone Wyffels Steyer AgriGold Renk Dyna-Gro NuTech/G2 Gen Great Lakes LG Seeds Stone Augusta | 5Z-713^ XL 6365AMX^ W7888RIB 6448RIB W7108 11208VT3PR0 RIB A6499STXRIB RK860VT3P D51SS54 5F-811AM^ 6462STXRIB LG5618STXRIB 6148RIB | OI AMX,B STX,B STX,B STX,B VT3P,B STX,B VT3P,B STX AM,B STX,B STX,B STX,B STX,B STX,B STX,B STX,ZP STX | Es,P1V AC,P5V AC,P5V AC,P5V CM,C2 AC,P5V | 113 114 114 111 112 111 111 111 111 111 111 111 111 111 111 111 111 111 111 111 111 111 111 | 245.1 245.1 242.4 241.9 240.8 240.7 240.1 239.5 239.4 238.9 238.5 238.2 | 17.1 18.1 18.2 16.3 16.6 18.1 16.6 18.1 16.6 16.2 17.2 18.2 18.2 18.2 17.0 | 14 6 15 3 10 6 17 7 16 7 5 11 | 779 773 764 773 768 759 766 766 766 760 753 751 757 | 3 4 9 5 6 11 7 8 10 14 16 12 | 232.2 242.2 233.2 231.4 245.4 245.4 245.4 245.4 244.0 214.1 243.6 234.3 240.3 236.8 236.7 | 245.9 255.5 261.6 248.4 255.8 248.0 263.0 237.3 239.6 238.7 231.0 239.4 252.8 248.2 | a bat mortality | Top 3(238.1 237.6 215.1 226.8 235.2 218.6 227.7 209.5 229.5 223.0 228.3 220.9 213.1 | of 63 254.1 264.6 267.4 248.0 252.4 243.3 257.5 267.5 255.0 253.5 257.7 255.4 | 246.3 261.2 276.5 271.9 260.4 278.3 262.4 249.3 283.6 240.8 279.5 267.3 267.3 |
| NuTech/G2 Gen Beck Wyffels Stone Wyffels Steyer AgriGold Renk Dyna-Gro NuTech/G2 Gen Great Lakes LG Seeds Stone Augusta Dyna-Gro Channel | 5Z-713^ XL 6365AMX^ W7888RIB 6448RIB W7108 11208VT3PR0 RIB A6499STXRIB RK860VT3P D51SS54 5F-811AM^ 6462STXRIB LG5618STXRIB 6148RIB A5565VT2Pro D52SS91 211-24STXRIB | OI AMX,B STX,B STX,B STX,B VT3P,B STX,B VT3P,B STX AM,B STX,B STX,B STX,B STX,B STX,B VT2P STX STX,B | Es,P1V AC,P5V AC,P5V AC,P5V CM,C2 AC,P5V | 113 114 114 111 112 111 111 111 111 111 111 111 111 111 111 111 111 111 112 111 115 112 111 | 245.1 242.4 241.9 240.8 240.7 240.1 239.5 239.4 238.9 238.9 238.5 238.2 238.2 237.1 236.9 236.5 | $\begin{array}{c} 17.1 \\ 18.1 \\ 18.2 \\ 16.3 \\ 16.6 \\ 18.1 \\ 16.6 \\ 16.2 \\ 17.2 \\ 18.2 \\ 17.0 \\ 18.7 \\ 18.4 \\ 16.7 \end{array}$ | 14 6 15 3 10 6 17 7 16 7 5 10 20 | 779 773 764 773 768 759 766 766 766 760 753 751 757 744 745 754 | 3 4 9 5 6 11 7 8 10 14 16 12 21 19 13 | 232.2 242.2 233.2 231.4 245.4 242.0 214.1 243.6 234.3 240.3 236.8 236.7 226.3 233.6 228.6 | 245.9 255.5 261.6 248.4 255.8 248.0 263.0 237.3 239.6 238.6 238.7 231.0 239.4 252.8 248.2 232.6 | a bat mortality | Top 3(238.1 237.6 215.1 226.8 235.2 218.6 227.3 220.5 229.5 223.0 228.3 220.2 220.9 213.1 232.8 | of 63 254.1 264.2 267.4 248.0 252.4 243.4 245.3 257.5 267.5 254.0 255.5 257.6 257.5 254.0 255.5 257.7 256.4 248.3 252.5 252.1 | 246.3 261.2 276.5 271.9 260.4 278.3 262.4 249.3 283.6 249.5 267.3 267.3 267.3 267.3 267.3 267.3 |
| NuTech/G2 Gen Beck Wyffels Stone AgriGold Renk Dyna-Gro NuTech/G2 Gen Great Lakes LG Seeds Stone Augusta Dyna-Gro Channel Renk | 5Z-713^ XL 6365AMX^ W7888RIB 6448RIB W7108 11208VT3PRO RIB A6499STXRIB RK860VT3P D51SS54 5F-811AM^ 6462STXRIB LG5618STXRIB 6148RIB A5565VT2Pro D52SS91 211-24STXRIB RK941SSTX | OI AMX,B STX,B STX,B STX,B VT3P,B STX,B VT3P,B STX,B STX,B STX,B STX,B STX,B STX,B STX,B STX,B STX,B STX,B STX,B STX,B STX,B STX,B | Es,P1V AC,P5V | 113 114 111 112 111 112 111 111 111 111 111 111 111 111 111 111 111 112 111 115 112 111 112 111 114 | 245.1 242.4 241.9 240.8 240.7 240.1 239.5 239.4 238.9 238.5 238.2 237.1 236.9 236.5 236.4 | $\begin{array}{c} 17.1 \\ 18.1 \\ 18.2 \\ 16.3 \\ 16.6 \\ 18.1 \\ 16.6 \\ 16.2 \\ 17.2 \\ 18.2 \\ 17.0 \\ 18.7 \\ 18.4 \\ 16.7 \\ 19.2 \end{array}$ | 14 6 15 3 10 6 17 7 16 7 5 11 5 10 20 3 | 779 773 764 773 768 759 766 766 766 766 753 751 757 754 754 754 739 | 3 4 9 5 6 11 7 8 10 14 16 12 21 19 13 23 | 232.2 242.2 233.2 231.4 245.4 242.0 214.1 243.6 234.3 240.3 236.8 236.7 226.3 233.6 228.6 228.6 228.6 | 245.9 255.5 261.6 248.4 255.8 248.0 263.0 237.3 239.6 238.7 239.6 238.7 231.0 239.4 252.8 248.2 232.6 255.1 | a bat mortality | Top 3(238.1 237.6 215.1 226.8 235.2 218.6 227.3 225.7 229.5 229.5 229.5 223.0 228.3 220.2 220.9 213.1 232.8 199.5 | of 63 254.1 264.6 267.4 248.0 252.4 243.4 245.3 257.5 267.5 253.5 257.7 258.4 248.3 252.5 257.7 266.4 248.3 252.5 252.1 246.0 | 246.3 261.2 276.5 271.9 260.4 278.3 262.4 249.3 283.6 249.3 267.3 267.3 267.3 267.3 267.3 267.3 264.8 250.6 251.7 |
| NuTech/G2 Gen Beck Wyffels Stone AgriGold Renk Dyna-Gro NuTech/G2 Gen Great Lakes LG Seeds Stone Augusta Dyna-Gro Channel Renk Lewis | 5Z-713^ XL 6365AMX^ W7888RIB 6448RIB W7108 11208VT3PR0 RIB A6499STXRIB RK860VT3P D51SS54 5F-811AM^ 6462STXRIB LG5618STXRIB 6148RIB A5565VT2Pro D52SS91 211-24STXRIB RK941SSTX R1513SS | OI AMX,B STX,B STX,B STX VT3P,B STX,B VT3P,B STX,B STX,B STX,B STX,B STX,B STX,B STX,B STX,B STX,B STX,B STX,B STX,B STX,B STX,B STX,B STX,B | Es,P1V AC,P5V AC,P5V AC,P5V AC,P5V CM,C2 AC,P5V | 113 114 111 112 111 112 111 111 111 111 111 111 111 111 111 111 111 111 111 115 112 111 114 113 | 245.1 242.4 241.9 240.8 240.7 240.1 239.5 239.4 238.9 238.5 238.2 237.1 236.9 236.5 236.9 236.5 236.4 235.9 | $\begin{array}{c} 17.1 \\ 18.1 \\ 18.2 \\ 16.3 \\ 16.6 \\ 18.1 \\ 16.6 \\ 16.2 \\ 17.2 \\ 18.2 \\ 17.0 \\ 18.7 \\ 18.4 \\ 16.7 \\ 19.2 \\ 16.8 \end{array}$ | 14 6 15 3 10 6 17 7 16 7 5 11 5 10 20 3 15 | 779 773 764 773 768 759 766 766 766 760 753 751 757 744 745 754 739 751 | 3 4 9 5 6 11 7 8 10 14 16 12 21 19 13 23 17 | 232.2 242.2 233.2 231.4 245.4 242.0 214.1 243.6 234.3 243.3 236.8 236.7 226.3 233.6 228.6 228.6 228.6 245.0 221.9 | 245.9 255.5 261.6 248.4 255.8 248.0 263.0 237.3 239.6 238.7 231.0 239.4 258.2 248.2 232.6 232.6 235.1 234.7 | mowed for a bat mortality | Top 30 238.1 237.6 215.1 226.8 235.2 218.6 227.3 229.5 229.5 229.5 229.5 223.0 228.3 220.2 220.9 213.1 232.8 199.5 228.2 | of 63 254.1 264.6 267.4 248.0 252.4 243.4 245.3 257.5 267.4 243.4 245.3 257.5 257.7 256.4 245.5 252.1 246.0 252.1 246.0 252.5 252.1 246.0 258.8 | 246.3 261.2 276.5 271.9 260.4 278.3 262.4 249.3 283.6 240.8 279.5 267.3 267.3 267.3 267.3 267.3 267.3 267.3 267.3 267.3 267.3 261.2 |
| NuTech/G2 Gen Beck Wyffels Stone Wyffels Steyer AgriGold Renk Dyna-Gro NuTech/G2 Gen Great Lakes LG Seeds Stone Augusta Dyna-Gro Channel Renk Lewis Wyffels | 5Z-713^ XL 6365AMX^ W7888RIB 6448RIB W7108 11208VT3PR0 RIB A6499STXRIB RK860VT3P D51SS54 5F-811AM^ 6462STXRIB LG5618STXRIB 6148RIB A5565VT2Pro D52SS91 211-24STXRIB RK941SSTX R1513SS W7158 | OI AMX,B STX,B STX,B STX VT3P,B STX,B VT3P,B STX,A M,B STX,B STX,B STX,B STX,B STX,B STX,B STX,B STX,B STX,B STX,B STX,B STX,B STX,B STX,B STX,B | Es,P1V AC,P5V AC,P5V AC,P5V AC,P5V CM,C2 AC,P5V | 113 114 111 112 111 112 111 111 111 111 111 111 111 111 111 115 112 111 115 112 111 114 113 111 | 245.1 242.4 241.9 240.8 240.7 240.7 239.5 239.4 239.5 238.2 238.2 237.1 236.9 236.5 236.4 236.4 235.9 235.7 | $\begin{array}{c} 17.1 \\ 18.1 \\ 18.2 \\ 16.3 \\ 16.6 \\ 18.1 \\ 16.6 \\ 16.2 \\ 17.2 \\ 18.2 \\ 18.2 \\ 18.2 \\ 17.0 \\ 18.7 \\ 18.4 \\ 16.7 \\ 19.2 \\ 16.8 \\ 16.5 \\ \end{array}$ | 14 6 15 3 10 6 17 7 16 7 5 11 5 10 20 3 | 779 773 764 773 768 759 766 766 766 766 753 751 757 754 754 754 739 | 3 4 9 5 6 11 7 8 10 14 16 12 21 19 13 23 | 232.2 242.2 233.2 231.4 245.4 242.0 214.1 214.1 243.6 234.3 236.8 236.7 226.3 233.6 233.6 228.6 228.6 245.0 221.9 231.0 | 245.9 255.5 261.6 248.4 255.8 248.0 263.0 237.3 239.6 238.7 238.0 239.4 252.8 248.2 239.4 252.8 248.2 232.6 255.1 234.7 239.9 | - mowed for a bat mortality | Top 30 238.1 237.6 215.1 226.8 235.2 218.6 227.3 225.7 209.5 229.5 229.5 229.5 229.0 228.3 220.2 220.9 213.1 232.8 219.5 228.2 227.4 | of 63 254.1 264.6 267.4 248.0 252.4 243.4 245.3 267.5 267.5 252.4 245.3 267.5 257.7 256.4 248.3 252.5 252.1 248.0 248.3 252.5 252.1 246.0 244.5 | 246.3 261.2 276.5 271.9 260.4 278.3 262.4 249.3 283.6 240.8 279.5 267.3 267.3 267.3 267.3 267.3 267.3 251.7 251.7 251.1 281.9 |
| NuTech/G2 Gen Beck Wyffels Stone Wyffels Steyer AgriGold Renk Dyna-Gro NuTech/G2 Gen Great Lakes LG Seeds Stone Augusta Dyna-Gro Channel Renk Lewis Wyffels Stone | 5Z-713^ XL 6365AMX^ W7888RIB 6448RIB W7108 11208VT3PR0 RIB A6499STXRIB RK860VT3P D51SS54 5F-811AM^ 6462STXRIB LG5618STXRIB 6148RIB A5565VT2Pro D52SS91 211-24STXRIB RK941SSTX R1513SS | OI AMX,B STX,B STX,B STX VT3P,B STX,B VT3P,B STX,B STX,B STX,B STX,B STX,B STX,B STX,B STX,B STX,B STX,B STX,B STX,B STX,B STX,B STX,B STX,B | Es,P1V AC,P5V AC,P5V AC,P5V AC,P5V CM,C2 AC,P5V | 113 114 111 112 111 112 111 111 111 111 111 111 111 111 111 111 111 111 111 115 112 111 114 113 | 245.1 242.4 241.9 240.8 240.7 240.1 239.5 239.4 238.9 238.5 238.2 237.1 236.9 236.5 236.9 236.5 236.4 235.9 | $\begin{array}{c} 17.1 \\ 18.1 \\ 18.2 \\ 16.3 \\ 16.6 \\ 18.1 \\ 16.6 \\ 16.2 \\ 17.2 \\ 18.2 \\ 17.0 \\ 18.7 \\ 18.4 \\ 16.7 \\ 19.2 \\ 16.8 \end{array}$ | 14 6 15 3 10 6 17 7 16 7 5 10 20 3 15 10 | 779 773 764 773 768 759 766 766 766 760 753 751 757 744 745 754 739 751 752 | 3 4 9 5 6 11 7 8 10 14 16 12 21 19 13 23 17 15 | 232.2 242.2 233.2 231.4 245.4 242.0 214.1 243.6 234.3 243.3 236.8 236.7 226.3 233.6 228.6 228.6 228.6 245.0 221.9 | 245.9 255.5 261.6 248.4 255.8 248.0 263.0 237.3 239.6 238.7 231.0 239.4 258.2 248.2 232.6 232.6 235.1 234.7 | - mowed for a bat mortality | Top 30 238.1 237.6 215.1 226.8 235.2 218.6 227.3 229.5 229.5 229.5 229.5 223.0 228.3 220.2 220.9 213.1 232.8 199.5 228.2 | of 63 254.1 264.6 267.4 248.0 252.4 243.4 245.3 257.5 267.4 243.4 245.3 257.5 257.7 256.4 245.5 252.1 246.0 252.1 246.0 252.5 252.1 246.0 258.8 | 246.3 261.2 276.5 271.9 260.4 278.3 262.4 249.3 283.6 240.8 279.5 267.3 267.3 267.3 267.3 267.3 267.3 267.3 267.3 267.3 267.3 261.2 |
| NuTech/G2 Gen Beck Wyffels Stone Wyffels Steyer AgriGold Renk Dyna-Gro NuTech/G2 Gen Great Lakes LG Seeds Stone Augusta Dyna-Gro Channel Renk Lewis Wyffels Stone Stone Stone Stone | 5Z-713^ XL 6365AMX^ W7888RIB 6448RIB W7108 11208VT3PRO RIB RK860VT3P D51SS54 5F-811AM^ 6462STXRIB LG5618STXRIB 6148RIB A5565VT2Pro D52SS91 211-24STXRIB RK941SSTX R1513SS W7158 6258RIB FS 63SX1 RIB 6378RIB | OI AMX,B STX,B STX,B STX,B STX,B VT3P,B STX,B | Es,P1V AC,P5V AC,P5V AC,P5V CM,C2 AC,P5V | $\begin{array}{c} 113\\ 114\\ 114\\ 114\\ 111\\ 112\\ 112\\ 111\\ 111$ | 245.1 245.1 242.4 241.9 240.8 240.7 239.5 239.4 238.9 238.9 238.5 238.2 237.1 236.9 236.5 236.4 235.9 236.4 235.9 235.7 236.4 235.9 235.7 234.2 233.3 232.8 | $\begin{array}{c} 17.1 \\ 18.1 \\ 18.2 \\ 16.3 \\ 16.6 \\ 18.1 \\ 16.6 \\ 16.2 \\ 17.2 \\ 18.2 \\ 17.2 \\ 18.2 \\ 17.0 \\ 18.7 \\ 18.4 \\ 16.7 \\ 19.2 \\ 16.8 \\ 16.5 \\ 19.2 \\ 16.8 \\ 19.2 \\ 16.8 \end{array}$ | 14 6 15 3 10 6 17 7 16 7 16 7 10 20 3 15 10 9 8 25 | 779 773 764 768 769 766 766 766 766 753 751 753 751 754 754 754 754 759 751 751 754 751 752 747 | 3 4 9 5 6 11 7 8 10 14 16 21 19 13 23 17 15 18 30 22 | 232.2 242.2 233.2 231.4 245.0 214.1 243.6 234.3 236.8 236.7 226.3 233.6 228.6 228.6 245.0 221.9 231.0 221.9 231.0 226.8 242.6 220.2 | 245.9 255.5 261.6 248.4 255.8 248.0 263.0 237.3 239.6 238.7 231.0 239.4 252.8 248.2 239.4 252.8 248.2 255.1 234.7 239.9 252.8 240.8 252.8 240.8 | mowed for a bat mortality | Top 3(238.1 237.6 215.1 226.8 235.2 218.6 227.7 209.5 229.5 223.0 228.3 220.2 220.9 213.1 232.8 199.5 228.2 227.9 213.1 232.8 199.5 228.2 227.4 214.4 200.2 224.9 | of 63 254.1 264.6 264.7 248.0 252.4 243.4 243.4 252.5 257.7 256.3 257.7 256.3 252.5 252.1 246.0 252.5 252.1 246.0 254.5 252.1 246.0 254.5 252.1 246.0 254.5 252.1 246.0 248.8 244.5 242.8 249.4 249.1 | 246.3 261.2 276.5 271.9 260.4 278.3 262.4 249.3 283.6 249.3 283.6 240.8 279.5 267.3 267.3 267.3 271.0 264.8 250.6 251.7 275.1 281.9 257.3 257.3 257.9 257.3 278.6 256.2 |
| NuTech/G2 Gen Beck Wyffels Stone AgriGold Renk Dyna-Gro NuTech/G2 Gen Great Lakes G Seeds Stone Augusta Dyna-Gro Channel Renk Lewis Stone Stone Fenk Lewis Stone Stone Stone Park Lewis Stone Stone Channel Renk Lewis Stone Stone Stone Dekalb | 5Z-713^ XL 6365AMX^ W7888RIB 6448RIB W7108 11208VT3PR0 RIB A6499STXRIB RK860VT3P D51SS54 5F-811AM^ 6462STXRIB LG5618STXRIB 6148RIB A5565VT2Pro D52SS91 211-24STXRIB RK941SSTX R1513SS W7158 6258RIB FS 63SX1 RIB 6378RIB DKC63-33RIB GC | OI AMX,B STX,B | Es,P1V AC,P5V AC,P5V AC,P5V AC,P5V CM,C2 AC,P5V | $\begin{array}{c} 113\\ 114\\ 114\\ 114\\ 111\\ 112\\ 112\\ 112\\ 111\\ 111$ | 245.1 242.4 241.9 240.7 240.1 239.5 239.4 238.9 238.5 238.2 238.2 237.1 236.9 236.5 236.4 235.9 235.7 235.7 235.7 234.2 235.7 234.2 235.3 232.8 232.8 | $\begin{array}{c} 17.1 \\ 18.1 \\ 18.2 \\ 16.3 \\ 16.6 \\ 18.1 \\ 16.6 \\ 16.2 \\ 17.2 \\ 18.2 \\ 17.2 \\ 18.2 \\ 17.0 \\ 18.7 \\ 19.2 \\ 16.8 \\ 16.5 \\ 16.5 \\ 16.5 \\ 16.8 \\ 19.2 \\ 16.8 \\ 16.2 \\ \end{array}$ | 14 6 15 3 10 6 17 7 16 7 5 10 20 3 15 10 20 3 15 10 9 8 25 22 | 779 773 764 773 768 759 766 766 766 766 753 751 753 751 754 754 754 754 759 751 752 747 729 741 745 | 3 4 9 5 6 11 7 8 10 14 16 12 21 19 13 23 17 15 15 8 30 22 20 | 232.2 242.2 233.2 231.4 245.0 214.1 243.6 234.3 236.8 236.8 236.7 226.3 233.6 228.6 228.6 221.9 231.0 221.9 231.0 226.8 245.0 221.9 231.0 226.8 245.0 221.9 | 245.9 255.5 261.6 248.4 255.8 248.0 263.0 237.3 239.6 238.7 231.0 239.4 252.8 248.2 255.1 234.7 239.9 255.1 234.7 239.9 255.8 240.8 240.8 240.5 | - mowed for a bat mortality | Top 3(238.1 237.6 215.1 226.8 235.2 218.6 227.3 229.5 229.5 223.0 228.3 220.2 220.9 213.1 232.8 199.5 228.2 227.4 214.4 200.2 222.9 223.1 | of 63 254.1 264.6 267.4 248.0 252.4 243.4 243.4 245.3 257.5 267.5 257.7 258.5 252.1 246.0 252.1 246.0 252.1 244.5 244.5 242.8 249.4 249.1 246.8 | 246.3 261.2 276.5 271.9 260.4 278.3 262.4 249.3 283.6 249.3 267.3 267.3 267.3 267.3 267.3 267.3 271.0 264.8 250.6 251.7 275.1 285.9 257.3 257.3 278.6 266.2 251.5 |
| NuTech/G2 Gen Beck Wyffels Stone Myffels Steyer AgriGold Renk Dyna-Gro NuTech/G2 Gen Great Lakes G Seeds Stone Augusta Dyna-Gro Channel Renk Lewis Stone Stone Fes InVISION Stone Stone Stone Stone | 5Z-713^ XL 6365AMX^ W7888RIB 6448RIB W7108 11208VT3PR0 RIB A6499STXRIB RK860VT3P D51SS54 5F-811AM^ 6462STXRIB LG5618STXRIB C5618STXRIB C565VT2Pro D52SS91 211-24STXRIB RK941SSTX R1513SS W7158 6258RIB FS 63SX1 RIB 6378RIB DKC63-33RIB GC 5F-512^ | OI AMX,B STX,B STX,B STX,B VT3P,B STX,B VT3P,B STX,B S | Es,P1V AC,P5V | $\begin{array}{c} 113\\ 114\\ 114\\ 114\\ 111\\ 112\\ 112\\ 111\\ 111$ | 245.1 245.1 242.4 241.9 240.8 240.7 240.1 239.5 239.4 238.9 238.5 238.2 237.1 236.9 236.5 236.4 235.9 235.7 234.2 235.7 234.2 233.3 232.8 232.7 231.9 | $\begin{array}{c} 17.1 \\ 18.1 \\ 18.2 \\ 16.3 \\ 16.6 \\ 18.1 \\ 16.6 \\ 16.2 \\ 17.2 \\ 18.2 \\ 17.2 \\ 18.2 \\ 17.0 \\ 18.4 \\ 16.7 \\ 19.2 \\ 16.8 \\ 16.5 \\ 16.6 \\ 19.2 \\ 16.8 \\ 16.2 \\ 17.5 \\ \end{array}$ | 14 6 15 3 10 6 17 7 16 7 5 10 20 3 15 10 9 8 25 22 15 | 779 773 764 773 768 759 766 766 766 766 753 751 757 744 745 754 739 751 752 747 722 747 722 747 723 | 3 4 9 5 6 11 7 8 10 14 16 12 21 21 19 13 23 17 15 18 30 22 20 25 | 232.2 242.2 233.2 231.4 245.0 214.1 243.6 234.3 236.8 236.8 236.7 226.3 233.6 228.6 228.6 228.6 228.6 221.9 231.0 221.9 231.0 226.8 242.0 220.2 220.5 220.5 232.2 | 245.9 255.5 261.6 248.4 255.8 248.0 263.0 237.3 239.6 238.7 231.0 239.4 252.8 248.2 232.6 232.6 232.7 239.9 252.8 240.5 236.8 240.5 229.4 | - mowed for a bat mortality | Top 3(238.1 237.6 215.1 226.8 235.2 218.6 227.3 229.5 229.5 229.5 223.0 228.3 220.2 220.9 213.1 232.8 199.5 228.2 227.4 214.4 200.2 224.9 223.1 226.0 | of 63 254.1 264.6 267.4 248.0 252.4 243.4 245.3 257.5 267.5 257.5 257.5 257.7 256.4 248.0 252.1 246.0 258.8 244.5 244.5 244.5 244.5 244.5 249.4 249.4 249.3 246.8 249.4 249.8 249.8 239.8 | 246.3 261.2 276.5 271.9 260.4 278.3 262.4 249.3 283.6 249.3 267.3 267.3 267.3 267.3 267.3 271.0 264.8 250.6 251.7 275.1 264.8 250.6 251.7 275.1 264.8 250.6 251.7 275.3 266.2 255.5 |
| NuTech/G2 Gen Beck Wyffels Stone Wyffels Steyer AgriGold Renk Dyna-Gro NuTech/G2 Gen Great Lakes Great Lakes Stone Channel Renk Lewis Stone Stone Cone Dekalb WuTech/G2 Gen AgriGold | 5Z-713^ XL 6365AMX^ W7888RIB 6448RIB W7108 11208VT3PR0 RIB A6499STXRIB RK860VT3P D51SS54 5F-811AM^ 6462STXRIB LG5618STXRIB 6148RIB A5565VT2Pro D52SS91 211-24STXRIB RK941SSTX R1513SS W7158 6258RIB FS 63SX1 RIB 6378RIB DKC63-33RIB GC 5F-512^ A6559STXRIB | OI AMX,B STX,B STX,B STX,B VT3P,B STX,B VT3P,B STX,A STX,B S | Es,P1V AC,P5V | $\begin{array}{c} 113\\ 114\\ 114\\ 111\\ 112\\ 112\\ 111\\ 111\\ 111$ | 245.1 245.1 242.4 241.9 240.8 240.7 240.1 239.5 239.4 238.9 238.5 238.2 238.2 237.1 236.9 236.5 236.4 235.7 236.9 235.7 234.2 235.7 234.2 233.3 232.8 232.7 231.9 231.9 | $\begin{array}{c} 17.1 \\ 18.1 \\ 18.2 \\ 16.3 \\ 16.6 \\ 18.1 \\ 16.6 \\ 16.2 \\ 17.2 \\ 18.2 \\ 17.0 \\ 18.7 \\ 18.4 \\ 16.7 \\ 19.2 \\ 16.8 \\ 16.5 \\ 16.6 \\ 19.2 \\ 16.8 \\ 16.5 \\ 16.6 \\ 19.2 \\ 16.8 \\ 16.5 \\ 17.5 \\ 17.7 \end{array}$ | 14 6 15 3 10 6 17 7 16 7 5 10 20 3 15 10 20 3 15 10 9 8 25 22 | 779 773 764 778 768 759 766 766 760 753 751 757 744 745 754 754 754 754 751 752 747 729 741 745 735 733 | 3 4 9 5 6 11 7 8 10 14 16 12 21 19 13 23 27 15 18 30 22 20 25 27 | 232.2 242.2 233.2 231.4 245.4 245.4 243.6 234.3 240.3 236.8 236.8 236.8 236.6 226.3 233.6 226.3 245.0 221.9 231.0 226.8 242.6 220.2 220.2 232.2 232.2 232.2 226.9 | 245.9 255.5 261.6 248.4 255.8 248.0 263.0 237.3 239.6 238.7 238.7 239.4 252.8 248.2 232.6 255.1 234.7 239.9 252.8 240.8 236.8 240.8 240.8 240.8 240.8 | - mowed for a bat mortality | Top 30 238.1 237.6 215.1 226.8 235.2 218.6 227.3 229.5 223.0 228.3 220.9 213.1 232.8 199.5 222.7.4 214.4 200.2 224.9 224.9 224.9 223.0 224.9 224.9 223.0 224.9 225.4 | of 63 254.1 264.6 267.4 248.0 252.4 243.4 245.3 257.5 267.4 243.4 245.3 257.5 267.5 257.7 256.4 248.0 246.0 252.5 252.1 246.0 258.8 244.5 244.5 249.4 249.4 249.8 239.8 242.8 | 246.3 261.2 276.5 271.9 260.4 249.3 262.4 249.3 262.4 249.3 267.3 267.3 267.3 267.3 267.3 267.3 267.3 267.3 267.3 267.3 264.8 250.7 275.1 275.1 275.1 275.1 275.5 257.5 239.0 |
| NuTech/G2 Gen Beck Wyffels Stone Wyffels Steyer AgriGold Renk Dyna-Gro NuTech/G2 Gen Great Lakes LG Seeds Stone Augusta Dyna-Gro Channel Renk Lewis Stone FS InVISION Stone Dekalb NuTech/G2 Gen AgriGold Lewis | 5Z-713^ XL 6365AMX^ W7888RIB 6448RIB W7108 11208VT3PRO RIB RK860VT3P D51SS54 5F-811AM^ 6462STXRIB LG5618STXRIB 6148RIB A5565VT2Pro D52SS91 211-24STXRIB RK941SSTX R1513SS W7158 6258RIB FS 63SX1 RIB 6378RIB DKC63-33RIB GC 5F-512^ A6559STXRIB R1312SS R1511SS | OI AMX,B STX,B STX,B STX,B VT3P,B STX,B VT3P,B STX,B S | Es,P1V AC,P5V | $\begin{array}{c} 113\\ 114\\ 114\\ 114\\ 111\\ 112\\ 112\\ 111\\ 111$ | 245.1 245.1 242.4 241.9 240.8 240.7 240.1 239.5 239.4 238.9 238.5 238.2 237.1 236.9 236.5 236.4 235.9 235.7 234.2 235.7 234.2 233.3 232.8 232.7 231.9 | $\begin{array}{c} 17.1 \\ 18.1 \\ 18.2 \\ 16.3 \\ 16.6 \\ 18.1 \\ 16.6 \\ 16.2 \\ 17.2 \\ 18.2 \\ 17.2 \\ 18.2 \\ 17.0 \\ 18.4 \\ 16.7 \\ 19.2 \\ 16.8 \\ 16.5 \\ 16.6 \\ 19.2 \\ 16.8 \\ 16.2 \\ 17.5 \\ \end{array}$ | $\begin{array}{c} 14\\ 6\\ 15\\ 3\\ 10\\ 6\\ 17\\ 7\\ 16\\ 7\\ 7\\ 5\\ 10\\ 20\\ 10\\ 9\\ 8\\ 25\\ 10\\ 9\\ 8\\ 22\\ 15\\ 19\\ \end{array}$ | 779 773 764 773 768 759 766 766 766 766 753 751 757 744 745 754 739 751 752 747 722 747 722 747 723 | 3 4 9 5 6 11 7 8 10 14 16 12 21 21 19 13 23 17 15 18 30 22 20 25 | 232.2 242.2 233.2 231.4 245.0 214.1 243.6 234.3 236.8 236.8 236.7 226.3 233.6 228.6 228.6 228.6 228.6 221.9 231.0 221.9 231.0 226.8 242.0 220.2 220.5 220.5 232.2 | 245.9 255.5 261.6 248.4 255.8 248.0 263.0 237.3 239.6 238.7 231.0 239.4 252.8 248.2 232.6 232.6 232.7 239.9 252.8 240.5 236.8 240.5 229.4 | - mowed for a bat mortality | Top 3(238.1 237.6 215.1 226.8 235.2 218.6 227.3 229.5 229.5 229.5 223.0 228.3 220.2 220.9 213.1 232.8 199.5 228.2 227.4 214.4 200.2 224.9 223.1 226.0 | of 63 254.1 264.6 267.4 248.0 252.4 243.4 245.3 257.5 267.5 257.5 257.5 257.7 256.4 248.0 252.1 246.0 258.8 244.5 244.5 244.5 244.5 244.5 249.4 249.4 249.3 246.8 249.4 249.8 249.8 239.8 | 246.3 261.2 276.5 271.9 260.4 278.3 262.4 249.3 283.6 249.3 267.3 267.3 267.3 267.3 267.3 271.0 264.8 250.6 251.7 275.1 264.8 250.6 251.7 275.1 264.8 250.6 251.7 275.3 266.2 255.5 |
| NuTech/G2 Gen Beck Wyffels Stone Wyffels Steyer AgriGold Renk Dyna-Gro NuTech/G2 Gen Great Lakes LG Seeds Stone Augusta Dyna-Gro Channel Renk Lewis Wyffels Stone FS InVISION Stone Dekalb NuTech/G2 Gen AgriGold Lewis ES InVISION | 5Z-713^ XL 6365AMX^ W7888RIB 6448RIB W7108 11208VT3PRO RIB RK860VT3P D51SS54 5F-811AM^ 6462STXRIB LG5618STXRIB 6148RIB A5565VT2Pro D52SS91 211-24STXRIB RK941SSTX R1513SS W7158 6258RIB FS 63SX1 RIB 6378RIB DKC63-33RIB GC 5F-512^ A6559STXRIB R1312SS R1511SS FS 64MX1 RIB | OI AMX,B STX | Es,P1V AC,P5V AC,P5V AC,P5V AC,P5V CM,C2 AC,P5V | $\begin{array}{c} 113\\ 114\\ 114\\ 114\\ 111\\ 112\\ 112\\ 112\\ 111\\ 111$ | 245.1 245.1 242.4 241.9 240.8 240.7 240.1 239.5 239.4 238.9 238.5 238.2 237.1 236.9 236.5 236.4 235.7 236.4 235.7 234.2 235.7 234.2 233.3 232.8 232.7 231.9 231.9 231.1 230.6 230.4 | $\begin{array}{c} 17.1 \\ 18.1 \\ 18.2 \\ 16.3 \\ 16.6 \\ 18.1 \\ 16.6 \\ 16.2 \\ 17.2 \\ 18.2 \\ 17.2 \\ 18.2 \\ 17.2 \\ 18.2 \\ 17.0 \\ 18.7 \\ 19.2 \\ 16.8 \\ 16.5 \\ 19.2 \\ 16.8 \\ 16.2 \\ 17.5 \\ 17.7 \\ 16.8 \\ 17.2 \\ \end{array}$ | $\begin{array}{c} 14 \\ 6 \\ 15 \\ 3 \\ 10 \\ 6 \\ 17 \\ 7 \\ 16 \\ 7 \\ 7 \\ 16 \\ 7 \\ 5 \\ 10 \\ 20 \\ 3 \\ 15 \\ 10 \\ 20 \\ 3 \\ 15 \\ 10 \\ 9 \\ 9 \\ 8 \\ 25 \\ 22 \\ 15 \\ 19 \\ 6 \\ 5 \\ 17 \\ \end{array}$ | 779 773 764 768 769 766 766 766 760 753 751 757 744 745 754 754 754 759 751 752 747 729 741 745 735 733 737 734 734 | 3 4 9 5 6 1 7 8 10 14 16 21 19 13 23 17 15 18 30 22 20 25 27 24 26 28 | 232.2 242.2 233.2 231.4 245.0 214.1 243.6 234.3 236.8 236.7 226.3 233.6 228.6 245.0 221.9 231.0 226.8 245.0 221.9 231.0 226.8 242.6 220.2 220.5 232.2 220.5 232.2 226.9 215.6 232.3 221.6 | 245.9 255.5 261.6 248.4 255.8 248.0 263.0 237.3 239.6 238.7 231.0 239.4 252.8 248.2 252.8 248.2 255.1 234.7 239.9 252.8 240.8 255.1 234.7 239.9 252.8 240.8 240.5 229.4 229.9 247.1 240.6 226.0 | - mowed for a bat mortality | Top 3(238.1 237.6 215.1 226.8 235.2 218.6 227.7 209.5 229.5 223.0 228.3 220.2 220.9 213.1 232.8 199.5 228.2 227.4 214.4 200.2 224.9 223.1 226.0 228.0 220.9.1 227.7 | of 63 254.1 264.6 264.4 248.0 252.4 243.4 243.4 245.5 257.7 256.3 257.7 256.3 257.7 256.3 252.1 246.0 258.8 244.5 242.8 249.1 246.8 239.8 242.8 242.8 242.8 242.8 242.8 242.8 242.8 242.8 242.8 242.8 240.5 240.5 240.4 | 246.3 261.2 276.5 271.9 260.4 278.3 262.4 249.3 283.6 240.8 279.5 267.3 267.3 271.0 264.8 250.6 251.7 275.3 266.2 257.3 277.6 266.2 257.5 239.0 247.1 238.0 249.3 |
| NuTech/G2 Gen Beck Wyffels Stone Wyffels Steyer AgriGold Renk Dyna-Gro NuTech/G2 Gen Great Lakes LG Seeds Stone Augusta Dyna-Gro Channel Renk Lewis Wyffels Stone FS InVISION Stone Dekalb NuTech/G2 Gen AgriGold Lewis Ewis Es InVISION Pioneer | 5Z-713^ XL 6365AMX^ W7888RIB 6448RIB W7108 11208VT3PR0 RIB A6499STXRIB RK860VT3P D51SS54 5F-811AM^ 6462STXRIB LG5618STXRIB 6148RIB A5565VT2Pro D52SS91 211-24STXRIB RK941SSTX R1513SS W7158 6258RIB FS 63SX1 RIB 6378RIB DKC63-33RIB GC 5F-512^ A6559STXRIB R1312SS R1511SS FS 64MX1 RIB P1221AMXT GC | OI AMX,B STX | Es,P1V AC,P5V AC,P5V AC,P5V CM,C2 AC,P5V AC, | $\begin{array}{c} 113\\ 114\\ 114\\ 114\\ 111\\ 112\\ 112\\ 112\\ 111\\ 111$ | 245.1 245.1 242.4 241.9 240.7 240.1 239.5 239.4 238.9 238.5 238.2 238.2 237.1 236.9 236.5 236.4 235.9 236.5 236.4 235.9 235.7 234.2 233.3 232.8 232.7 231.9 231.9 231.9 231.1 230.6 230.4 230.4 | $\begin{array}{c} 17.1\\ 18.1\\ 18.2\\ 16.3\\ 16.6\\ 18.1\\ 16.6\\ 16.2\\ 17.2\\ 18.2\\ 17.2\\ 18.2\\ 17.2\\ 18.2\\ 17.2\\ 18.4\\ 16.7\\ 19.2\\ 16.8\\ 16.5\\ 16.6\\ 19.2\\ 16.8\\ 16.2\\ 17.5\\ 17.7\\ 16.8\\ 17.2\\ 17.0\\ \end{array}$ | $\begin{array}{c} 14 \\ 6 \\ 15 \\ 3 \\ 10 \\ 6 \\ 17 \\ 7 \\ 16 \\ 7 \\ 7 \\ 16 \\ 7 \\ 5 \\ 10 \\ 20 \\ 3 \\ 15 \\ 10 \\ 20 \\ 3 \\ 15 \\ 10 \\ 20 \\ 3 \\ 15 \\ 10 \\ 9 \\ 8 \\ 25 \\ 22 \\ 15 \\ 19 \\ 6 \\ 5 \\ 17 \\ 17 \\ 17 \end{array}$ | 779 773 764 773 768 759 766 766 766 766 753 751 753 751 754 754 754 754 754 752 744 755 752 747 729 741 745 735 733 733 737 734 732 731 | 3 4 9 5 6 11 7 8 10 14 16 12 21 19 13 23 17 15 8 30 22 20 25 27 24 26 28 29 | 232.2 242.2 233.2 231.4 245.0 214.1 243.6 234.3 236.8 236.7 226.3 233.6 228.6 221.9 231.0 221.9 231.0 226.9 220.5 232.2 220.5 232.2 226.9 215.6 232.3 232.6 232.3 232.6 232.3 232.6 232.3 232.6 232.3 232.6 232.3 232.6 232.3 232.6 232.3 232.6 232.3 232.6 232.3 232.6 232.3 232.6 232.5 232.6 232.5 232.6 232.5 232.6 232.5 232.6 232.5 232.6 232.5 232.6 232.5 232.6 232.5 232.6 232.5 232.6 232.5 232.6 232.6 232.5 232.6 | 245.9 255.5 261.6 248.4 255.8 248.0 263.0 237.3 239.6 238.7 231.0 239.4 252.8 248.2 252.1 234.7 239.9 252.8 240.8 240.5 259.4 240.5 229.4 229.9 247.1 240.0 229.0 247.1 240.0 226.0 231.2 | - mowed for a bat mortality | Top 3(238.1 237.6 215.1 226.8 235.2 218.6 227.3 229.5 229.5 229.5 223.0 228.3 220.2 220.9 213.1 232.8 199.5 228.2 227.4 214.4 200.2 224.9 223.1 226.0 228.0 228.0 228.0 228.0 229.1 227.7 221.0 | of 63 254.1 264.6 264.1 248.0 252.4 243.4 243.4 245.3 257.5 267.5 257.7 256.4 248.0 252.5 257.7 256.4 248.3 252.1 246.0 252.1 246.0 244.5 244.5 242.8 249.4 249.4 249.4 249.4 244.8 249.8 242.8 244.8 244.8 244.4 240.5 246.4 240.5 246.4 240.4 240.5 246.4 | 246.3 261.2 276.5 271.9 260.4 278.3 262.4 249.3 283.6 249.3 267.3 267.3 267.3 267.3 271.0 264.8 250.6 251.7 275.1 281.9 257.5 257.5 257.5 239.0 247.2 |
| NuTech/G2 Gen Beck Wyffels Stone Wyffels Steyer AgriGold Renk Dyna-Gro NuTech/G2 Gen Great Lakes LG Seeds Stone Augusta Dyna-Gro Channel Renk Lewis Stone FS InVISION Stone FS InVISION Stone Dekalb NuTech/G2 Gen AgriGold Lewis FS InVISION Pioneer Spectrum | 5Z-713^ XL 6365AMX^ W7888RIB 6448RIB W7108 11208VT3PR0 RIB A6499STXRIB RK860VT3P D51SS54 5F-811AM^ 6462STXRIB LG5618STXRIB 6148RIB A5565VT2Pr0 D52SS91 211-24STXRIB RK941SSTX R1513SS W7158 6258RIB FS 63SX1 RIB 6378RIB DKC63-33RIB DKC63-33RIB C5F-512^ A6559STXRIB R1312SS R1511SS FS 64MX1 RIB P1221AMXT GC 6241 | OI AMX,B STX | Es,P1V AC,P5V AC | $\begin{array}{c} 113\\ 114\\ 114\\ 114\\ 111\\ 112\\ 112\\ 111\\ 111$ | 245.1 245.1 242.4 241.9 240.7 240.1 239.5 239.4 238.9 238.5 238.2 238.2 237.1 236.9 236.5 236.4 235.9 235.7 236.4 235.9 235.7 234.2 235.7 234.2 235.7 234.2 235.7 234.2 235.7 234.2 235.7 235.9 235.7 235.7 235.9 235.7 235.9 235.7 235.9 235.7 235.9 235.7 235.9 235.7 235.9 235.7 235.9 235.7 235.9 235.7 235.9 235.7 235.9 235.7 235.9 235.7 | $\begin{array}{c} 17.1 \\ 18.1 \\ 18.2 \\ 16.3 \\ 16.6 \\ 18.1 \\ 16.6 \\ 16.2 \\ 17.2 \\ 18.2 \\ 17.2 \\ 18.2 \\ 17.0 \\ 18.7 \\ 19.2 \\ 16.8 \\ 16.5 \\ 16.5 \\ 16.5 \\ 16.5 \\ 16.5 \\ 16.5 \\ 16.5 \\ 17.7 \\ 16.7 \\ 16.7 \\ 16.7 \\ 17.7 \\ 16.7 \\ 17.0 \\ 18.3 \\ \end{array}$ | 14 6 15 3 10 6 17 7 16 7 5 10 20 3 15 10 9 8 25 22 15 19 6 5 17 17 12 | 779 773 764 773 768 759 766 766 766 766 753 751 754 754 754 754 754 755 754 755 752 747 729 741 745 735 733 737 733 737 732 731 784 | 3 4 9 5 6 11 7 8 10 14 16 12 21 21 19 13 23 17 15 18 30 22 20 25 27 24 20 25 27 24 26 28 29 2 | 232.2 242.2 233.2 231.4 245.0 214.1 243.6 234.3 236.8 236.8 236.7 226.3 233.6 228.6 221.9 231.0 221.9 231.0 226.9 231.0 226.8 220.2 220.5 232.2 226.9 215.6 232.2 226.9 215.6 232.3 221.6 205.1 221.9 | 245.9 255.5 261.6 248.4 255.8 248.0 263.0 237.3 239.6 238.7 231.0 239.4 252.8 248.2 255.1 234.7 239.9 255.1 234.7 239.9 255.1 234.7 239.9 255.1 234.7 239.9 240.8 240.5 229.4 229.9 247.1 240.5 229.4 229.9 247.1 240.5 229.4 229.9 247.1 241.4 | - mowed for a bat mortality | Top 3(238.1 237.6 215.1 226.8 235.2 218.6 227.3 229.5 229.5 229.5 223.0 228.3 220.2 220.9 213.1 232.8 199.5 228.2 227.4 214.4 200.2 224.9 223.1 226.0 228.0 228.0 228.0 220.2 209.1 227.7 221.0 203.8 | of 63 254.1 264.6 267.4 248.0 252.4 243.4 243.4 245.3 257.5 267.5 253.5 257.7 258.8 246.0 252.1 246.0 258.8 244.5 244.5 244.5 249.4 249.1 246.8 239.8 241.4 240.5 241.2 | 246.3 261.2 276.5 271.9 260.4 278.3 262.4 249.3 283.6 249.3 267.3 267.3 267.3 267.3 267.3 279.5 257.5 257.5 257.5 239.0 247.2 249.3 249.3 249.3 |
| FULL-SEASUN NuTech/G2 Gen Beck Wyffels Stone Wyffels Steyer AgriGold Renk Dyna-Gro NuTech/G2 Gen Great Lakes LG Seeds Stone Augusta Dyna-Gro Channel Renk Lewis Wyffels Stone FS InVISION Stone AgriGold Lewis Lewis Lewis Lewis FS InVISION FS InVISION Pioneer Spectrum Pioneer Test Average = | 5Z-713^ XL 6365AMX^ W7888RIB 6448RIB W7108 11208VT3PR0 RIB A6499STXRIB RK860VT3P D51SS54 5F-811AM^ 6462STXRIB LG5618STXRIB 6148RIB A5565VT2Pro D52SS91 211-24STXRIB RK941SSTX R1513SS W7158 6258RIB FS 63SX1 RIB 6378RIB DKC63-33RIB GC 5F-512^ A6559STXRIB R1312SS R1511SS FS 64MX1 RIB P1221AMXT GC 6241 P0832AMRW CK | OI AMX,B STX | Es,P1V AC,P5V AC,P5V AC,P5V CM,C2 AC,P5V AC, | $\begin{array}{c} 113\\ 114\\ 114\\ 114\\ 111\\ 112\\ 112\\ 112\\ 111\\ 111$ | 245.1 245.1 242.4 241.9 240.7 240.1 239.5 239.4 238.9 238.5 238.2 238.2 237.1 236.9 236.5 236.4 235.9 236.5 236.4 235.9 235.7 234.2 233.3 232.8 232.7 231.9 231.9 231.9 231.1 230.6 230.4 230.4 | $\begin{array}{c} 17.1\\ 18.1\\ 18.2\\ 16.3\\ 16.6\\ 18.1\\ 16.6\\ 16.2\\ 17.2\\ 18.2\\ 17.2\\ 18.2\\ 17.2\\ 18.2\\ 17.2\\ 18.4\\ 16.7\\ 19.2\\ 16.8\\ 16.5\\ 16.6\\ 19.2\\ 16.8\\ 16.2\\ 17.5\\ 17.7\\ 16.8\\ 17.2\\ 17.0\\ \end{array}$ | $\begin{array}{c} 14 \\ 6 \\ 15 \\ 3 \\ 10 \\ 6 \\ 17 \\ 7 \\ 16 \\ 7 \\ 7 \\ 16 \\ 7 \\ 5 \\ 10 \\ 20 \\ 3 \\ 15 \\ 10 \\ 20 \\ 3 \\ 15 \\ 10 \\ 20 \\ 3 \\ 15 \\ 10 \\ 9 \\ 8 \\ 25 \\ 22 \\ 15 \\ 19 \\ 6 \\ 5 \\ 17 \\ 17 \\ 17 \end{array}$ | 779 773 764 773 768 759 766 766 766 766 753 751 753 751 754 754 754 754 754 752 744 755 752 747 729 741 745 735 733 733 737 734 732 731 | 3 4 9 5 6 11 7 8 10 14 16 12 21 19 13 23 17 15 8 30 22 20 25 27 24 26 28 29 | 232.2 242.2 233.2 231.4 245.0 214.1 243.6 234.3 236.8 236.7 226.3 233.6 228.6 221.9 231.0 221.9 231.0 226.9 220.5 232.2 220.5 232.2 226.9 215.6 232.3 232.6 232.3 232.6 232.3 232.6 232.3 232.6 232.3 232.6 232.3 232.6 232.3 232.6 232.3 232.6 232.3 232.6 232.3 232.6 232.3 232.6 232.5 232.6 232.5 232.6 232.5 232.6 232.5 232.6 232.5 232.6 232.5 232.6 232.5 232.6 232.5 232.6 232.6 232.5 232.6 | 245.9 255.5 261.6 248.4 255.8 248.0 263.0 237.3 239.6 238.7 231.0 239.4 252.8 248.2 252.1 234.7 239.9 252.8 240.8 240.5 259.4 240.5 229.4 229.9 247.1 240.0 229.0 247.1 240.0 226.0 231.2 | - mowed for a bat mortality | Top 3(238.1 237.6 215.1 226.8 235.2 218.6 227.3 229.5 229.5 229.5 223.0 228.3 220.2 220.9 213.1 232.8 199.5 228.2 227.4 214.4 200.2 224.9 223.1 226.0 228.0 228.0 228.0 228.0 229.1 227.7 221.0 | of 63 254.1 264.6 264.1 248.0 252.4 243.4 243.4 245.3 257.5 267.5 257.7 256.4 248.0 252.5 257.7 256.4 248.3 252.1 246.0 252.1 246.0 244.5 244.5 242.8 249.4 249.4 249.4 249.4 244.8 249.8 242.8 244.8 244.8 244.4 240.5 246.4 240.5 246.4 240.4 240.5 246.4 | 246.3 261.2 276.5 271.9 260.4 278.3 262.4 249.3 283.6 249.3 267.3 267.3 267.3 267.3 271.0 264.8 250.6 251.7 275.1 281.9 257.5 257.5 257.5 239.0 247.2 |

LSD (0.10) = 11.6 1.1 13 14.8 21.0 15.7 14.0 16.5 Bold yields are significantly above test average. #=not included in summary, killed non-GMOs, early- and full-season tests Sponsored by LibertyLink from Bayer CropScience 7







Corn Stats: Yield Range: 209.0-242.1 Yield Average: 225.5 Top \$ Per Acre: \$779.00

Corn Field Notes: Illinois East Central

Eric Beyers, FIRST Manager

Bethany—FIRST farming member Mike Bland commented on the poor stalk quality of some hybrids, "One of our corn fields that we iust harvested was about one more windstorm away from being a lodged disaster." Leaf diseases were moderately heavy. Gray leaf spot was very evident on many hybrids. Some northern corn leaf blight was also visible. Harvested seed quality was mostly good, but some exposed ears had a discolored, weathered appearance. Kernel depth, tip fill and girth were all excellent. Plant heights approached 12' tall.

Forsyth—FIRST farming member Jim Cullison noted that his major challenge this year was the wet weather at harvest. A rain system halted a harvest day on Oct. 12. Yield and standability at this site was impressive with little to no lodging. As noticed at other Illinois sites, the grain on some hybrids had a weathered look, likely from rainwater infiltrating loose husks.

Paxton—FIRST farming member Mike Short noted that the tests got a 6" rain within hours of planting. This reduced stands, especially in the early-season test, which lost one replication because the population was 3,000 to 20,000 plants per acre. Abundant rains were available throughout the season, so lower-populated hybrids displayed excellent ear flex. Plant heights were shorter, ranging from 7–10'. tall. This site was mistakenly sprayed with glyphosate, killing the non-GMO hybrids.

Towanda—FIRST farming member Judson Stover commented that around Labor Day, a 60-mph windstorm hit his farm, severely root-lodging his corn and creating the lodging scores seen here. Luckily, the stalk rinds on most hybrids were still strong enough to allow the combine to pull lodged plants into the header. Plant heights were moderate at 8–10'. Moderate gray leaf spot pressure was present. Ear development was awesome with good tip fill and kernel depths.

Tuscola—FIRST farming member John Carmack commented that recent rains and higher humidity have kept him and other farmers in the area out of the fields. The trials here displayed much drier harvested grain moisture than some other recently harvested ILEC sites. Corn leaf diseases (gray leaf spot) were at a minimal pressure. Plant heights were shorter and ranged from 8–10' tall. Some weathering discoloration could be seen on the grain, possibly from exposed ear tips.

Watseka—FIRST farming member Linden Wessel said a June 21 tornado passed within a guarter mile of the tests when corn plants were nearly waist high. The tests survived the heavy winds, which greensnapped a few hybrids, as well as the hail that bruised stalks. A second storm moved through the area in late September. It caused further stalk lodging in susceptible hybrids. Lodged stalks fell perpendicular to row direction, aiding in the harvest that was facilitated in one direction. Pollination and kernel fill were complete with good grain guality.

| Site Information | on | | | | | | 2 | 014 Rair | nfall (inch | ies) | |
|------------------|---------------------|-------------------|-----------------------|-------------|---------------------|--------------|-----------|------------|-------------|---------------|---------|
| Illinois East Co | entral | | | | | | Mon | thly | | Vs. 30-yea | ar avg. |
| Site | Soil Texture | Tillage | Prev. Crop | Units N | Planted | May | June | July | August | ylıl | August |
| Bethany | silt loam | strip-till | soybean | 211 | 4/26 | 3.02 | 6.21 | 3.81 | 3.80 | -0.70 | 0.63 |
| Forsyth | silty clay loam | minimum | soybean | 186 | 4/26 | 4.60 | 4.87 | 3.40 | 4.44 | -0.58 | 0.67 |
| Paxton* | silty clay loam | minimum | soybean | 194 | 5/5 | 7.35 | 7.90 | 5.00 | 3.75 | 0.72 | 0.27 |
| Towanda | silty clay loam | strip-till | soybean | 223 | 5/6 | 4.37 | 6.51 | 3.08 | 4.59 | -1.06 | 0.31 |
| Tuscola | silty clay loam | no-till | soybean | 184 | 5/5 | 4.82 | 6.17 | 4.02 | 5.36 | -0.74 | 2.10 |
| Watseka | sandy loam | minimum | corn, 2+ yr | 202 | 5/4 | 3.57 | 7.95 | 3.31 | 4.05 | -1.18 | 0.60 |
| | Rainfall obtained o | n-site (* denoted |) or estimated from и | /ww.weather | <i>plot.com.</i> Ra | ainfall Norm | als (1981 | -2010) fro | m National | Climatic Data | Center. |

8 December 2014 Visit www.FirstSeedTests.com for more yield results



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| EAHEI OEAOO | N TEST 105-110 Da | | | | | | | | | | | | 100 00 | of 54 te | Joicu |
|---|--|---|--|---|--|--|---|--|--|--|---|---|---|--|---|
| Company/ Brand | Product/ Brand | Technology | Seed Treatment | Relative Maturity | Yield (Bu/A) | Moisture (%) | Lodging (%) | Gross Income (\$/A) | Gross Income Rank | Bethany | Forsyth | Paxton# | Towanda‡ | Tuscola | Watseka |
| Channel | 209-53STXRIB | STX,B | AC,P5V | 109 | 238.2 | 17.4 | 13 | 755 | 2 | 248.7 | 265.3 | 222.4 | 249.5 | 235.6 | 191.9 |
| Sun Prairie AgriGold | SP2488 A6472VT3PRIB | STX VT3P,B | AC,P5V AC,P5V | 108 110 | 236.0 233.5 | 18.1 17.7 | 11 16 | 744 | 3 | 260.7 262.0 | 271.1 261.4 | 176.7 218.0 | 240.7 243.9 | 218.3 226.3 | 189.1 173.8 |
| Mycogen | X13665VX | VT3P | AC,P5V | 108 | 231.9 | 17.5 | 22 | 735 | 5 | 249.2 | 254.2 | 205.8 | 239.2 | 234.7 | 182.0 |
| NuTech/G2 Gen | 5F-709^ | AM,AQ,B | MQ,P5V | 109 | 231.4 | 17.5 | 22 | 733 | 7 | 261.8 | 260.6 | 212.2 | 234.5 | 222.2 | 178.1 |
| Great Lakes NuTech/G2 Gen | 5755STXRIB | STX,B | AC,P5V | 107 | 231.0 | 16.9 | 10 | 735 | 6 | 247.9 | 256.8 | 210.1 | 239.0 | 225.8 | 185.3 |
| Nu lech/G2 Gen Beck | X5Z-0906^ XL 5939AMXT^ | oi Amxt,b | MQ,P1V,R Es,P1V | 109 109 | 230.7 230.2 | 17.6 18.2 | 18 8 | 730 725 | 8 11 | 255.8 246.2 | 253.6 255.8 | 215.1 216.6 | 228.6 242.4 | 225.2 217.6 | 190.1 188.9 |
| Dekalb | DKC60-67RIB GC | STX,B | AC,P5V | 110 | 230.0 | 17.8 | 6 | 727 | 9 | 255.9 | 258.1 | 214.6 | 234.2 | 217.0 | 184.9 |
| ProHarvest | 6990StaxRIB | STX,B | AC,P5V | 109 | 229.9 | 18.0 | 7 | 725 | 12 | 250.5 | 260.6 | 191.4 | 250.3 | 219.1 | 169.0 |
| Channel | 210-95STXRIB | STX,B STX | AC,P5V | 110 | 228.7 228.6 | 17.7 17.4 | 9 7 | 723 725 | 15 13 | 248.8 243.0 | 251.5 258.1 | 178.3 199.5 | 236.4 254.3 | 230.7 224.1 | 176.2 163.4 |
| AgriGold Renk | A6462STX RK776SSTX | STX,B | AC,P5V AC,P2 | 110 107 | 228.3 | 17.4 | 6 | 725 | 16 | 243.0 254.1 | 200.1 262.9 | 199.5 | 234.3 | 224.1 | 167.9 |
| Beck | XL 5828AMX^ | AMX,AQ,B | Es,P1V | 110 | 227.9 | 17.5 | 20 | 722 | 17 | 253.2 | 262.4 | 201.5 | 246.6 | 221.2 | 156.3 |
| Wyffels | W5448 | STX | AC,P5V | 108 | 227.1 | 16.6 | 8 | 724 | 14 | 245.4 | 258.1 | 205.5 | 241.3 | 219.7 | 171.0 |
| Wyffels | W5138RIB | STX,B | AC,P5V | 108 | 226.8 | 16.8 | 9 | 722 | 18 | 253.2 | 257.7 | 175.6 | 238.4 | 225.5 | 159.0 |
| Wyffels FS InVISION | W4968 FS 57QX1 RIB | STX STX,B | AC,P5V AC.P5V | 107 107 | 226.6 225.6 | 15.9 16.6 | 9 15 | 727 720 | 10 19 | 241.2 248.1 | 252.2 255.1 | 209.4 232.6 | 235.6 252.3 | 231.4 212.8 | 172.6 159.6 |
| LG Seeds | LG5603STX | STX | AC,P5V | 110 | 225.5 | 17.5 | 11 | 714 | 21 | 238.7 | 253.7 | 182.3 | 231.0 | 222.8 | 181.1 |
| Pfister | 2545SS | STX | AC,P5 | 107 | 225.5 | 19.0 | 12 | 706 | 24 | 241.8 | 250.0 | 191.2 | 245.2 | 221.1 | 169.6 |
| Renk | RK752SSTX | STX,B | AC,P2 | 105 | 225.1 | 16.7 | 14 | 718 | 20 | 238.7 | 262.4 | 207.0 | 242.3 | 219.3 | 162.8 |
| Pioneer Renk | P0945AMX GC RK791SSTX | AMX,AQ,B STX,B | MQ,P1V AC,P2 | 109 108 | 224.4 223.4 | 17.6 16.9 | 13 8 | 710 | 23 22 | 243.9 233.7 | 249.0 250.2 | 219.2 185.3 | 235.3 237.9 | 183.9 220.9 | 209.8 174.2 |
| Renk | RK834SSTX | STX | AC,P2 | 111 | 222.7 | 18.6 | 10 | 699 | 27 | 237.5 | 263.2 | 216.0 | 230.4 | 214.0 | 168.4 |
| NuTech/G2 Gen | 5D-109^ | AMX,B | MQ,P5V | 109 | 222.5 | 18.2 | 13 | 701 | 26 | 246.1 | 246.1 | 190.4 | 246.3 | 200.2 | 173.8 |
| Dyna-Gro | D50SS43 | STX | AC,P5V | 111 | 222.1 | 18.8 | 13 | 696 | 31 | 239.6 | 239.7 | 187.0 | 247.0 | 212.0 | 172.0 |
| Dairyland NuTech/G2 Gen | DS9307SSX 5F-008AM^ | STX AM,AQ,B | CM,C2 MQ,P5V | 107 108 | 220.6 219.8 | 16.7 17.4 | 12 24 | 703 697 | 25 30 | 242.1 245.0 | 243.6 237.7 | 212.3 195.0 | 239.0 222.7 | 229.0 225.5 | 149.1 167.9 |
| Great Heart | HT-6930VT2P | VT2P | AC,P5V | 100 | 218.8 | 16.4 | 10 | 699 | 28 | 225.6 | 244.6 | 198.5 | 232.3 | 212.8 | 178.6 |
| Spectrum | 5967 | None | CM,C2,St | 109 | 218.0 | 16.3 | 25 | 767 | 1 | 222.5 | 241.4 | killed | 237.9 | 215.5 | 172.7 |
| | DOGGO AN ADVALOU | | | | | | | | | | | | | | |
| Pioneer | P0832AMRW CK | AMRW,B | MQ,P1V,R | 108 | 219.9 | 17.3 | 13 | 698 | 29 | 237.5 | 251.3 | 191.6 | 237.7 | 206.6 | 166.4 |
| Test Average = | PU832AMRW CK | AMRW,B | MQ,P1V,R | 108 | 222.2 | 17.6 | 13 | 698 705 | 29 | 242.5 | 250.3 | 197.7 | 234.3 | 216.0 | 168.0 |
| Test Average = LSD (0.10) = | | | MQ,P1V,R | 108 | | | | | 29 | | | | 234.3 14.1 | 216.0 14.9 | 168.0 19.4 |
| Test Average = LSD (0.10) = FULL-SEASON | TEST 111-114 Day | CRM | | | 222.2 9.5 | 17.6 0.5 | 13 13 | 705 | | 242.5 10.0 | 250.3 12.1 | 197.7 30.5 | 234.3 14.1 Top 3 | 216.0 14.9 <mark>0 of 63</mark> 1 | 168.0 19.4 tested |
| Test Average = LSD (0.10) = FULL-SEASON Great Lakes | TEST 111-114 Day 6462STXRIB | CRM STX,B | AC,P5V | 114 | 222.2 9.5 242.1 | 17.6 0.5 20.1 | 13 13 1 | 705 751 | 29 3 4 | 242.5 10.0 250.5 | 250.3 12.1 269.2 | 197.7 30.5 196.6 | 234.3 14.1 Top 3 250.1 | 216.0 14.9 0 of 63 227.2 | 168.0 19.4 tested 213.5 |
| Test Average = LSD (0.10) = FULL-SEASON | TEST 111-114 Day | CRM | | | 222.2 9.5 | 17.6 0.5 | 13 13 | 705 | 3 | 242.5 10.0 | 250.3 12.1 | 197.7 30.5 | 234.3 14.1 Top 3 | 216.0 14.9 <mark>0 of 63</mark> 1 | 168.0 19.4 tested |
| Test Average = LSD (0.10) = FULL-SEASON Great Lakes Wyffels Stone AgriGold | TEST 111-114 Day 6462STXRIB W7888RIB 6448RIB A6499STXRIB | CRM STX,B STX,B STX,B STX,B STX,B | AC,P5V AC,P5V AC,P5V AC,P5V AC,P5V | 114 114 114 112 | 222.2 9.5 242.1 241.4 241.3 240.3 | 17.6 0.5 20.1 19.8 20.1 20.2 | 13 13 1 1 10 13 7 | 705 751 751 749 745 | 3 4 5 6 | 242.5 10.0 250.5 259.5 264.7 246.9 | 250.3 12.1 269.2 274.8 271.8 265.0 | 197.7 30.5 196.6 210.0 206.9 219.3 | 234.3 14.1 Top 3 250.1 244.7 251.9 245.7 | 216.0 14.9 0 of 63 227.2 225.8 227.6 235.0 | 168.0 19.4 tested 213.5 202.4 190.3 208.9 |
| Test Average = LSD (0.10) = FULL-SEASON Great Lakes Wyffels Stone AgriGold Dyna-Gro | TEST 111-114 Day 6462STXRIB 04688RIB 04648RIB 0448RIB 046499STXRIB 052SS91 | CRM STX,B STX,B STX,B STX,B STX | AC,P5V AC,P5V AC,P5V AC,P5V AC,P5V AC,P5V | 114 114 114 112 112 | 222.2 9.5 242.1 241.4 241.3 240.3 239.9 | 17.6 0.5 20.1 19.8 20.1 20.2 20.1 | 13 13 1 1 10 13 7 1 | 705 751 751 749 745 744 | 3 4 5 6 7 | 242.5 10.0 250.5 259.5 264.7 246.9 255.0 | 250.3 12.1 269.2 274.8 265.0 262.1 | 197.7 30.5 196.6 210.0 206.9 219.3 191.0 | 234.3 14.1 Top 3 250.1 244.7 251.9 245.7 237.6 | 216.0 14.9 0 of 63 227.2 225.8 227.6 235.0 232.6 | 168.0 19.4 tested 213.5 202.4 190.3 208.9 212.1 |
| Test Average = LSD (0.10) = FULL-SEASON Great Lakes Wyffels Stone AgriGold Dyna-Gro LG Seeds | TEST 111-114 Day 6462STXRIB 3000 | CRM STX,B STX,B STX,B STX,B STX STX,B | AC,P5V AC,P5V AC,P5V AC,P5V AC,P5V AC,P5V AC,P5V | 114 114 114 112 112 112 | 222.2 9.5 242.1 241.4 241.3 240.3 239.9 238.1 | 17.6 0.5 20.1 19.8 20.1 20.2 20.1 20.0 | 13 13 1 1 10 13 7 1 4 | 705 751 751 749 745 744 739 | 3 4 5 6 7 10 | 242.5 10.0 250.5 259.5 264.7 246.9 255.0 251.5 | 250.3 12.1 269.2 274.8 271.8 265.0 262.1 266.6 | 197.7 30.5 196.6 210.0 206.9 219.3 191.0 215.0 | 234.3 14.1 Top 3 250.1 244.7 251.9 245.7 237.6 241.8 | 216.0 14.9 0 of 63 227.2 225.8 227.6 235.0 232.6 233.8 | 168.0 19.4 tested 213.5 202.4 190.3 208.9 212.1 196.8 |
| Test Average = LSD (0.10) = FULL-SEASON Great Lakes Wyffels Stone AgriGold Dyna-Gro | TEST 111-114 Day 6462STXRIB 04688RIB 04648RIB 0448RIB 046499STXRIB 052SS91 | CRM STX,B STX,B STX,B STX,B STX | AC,P5V AC,P5V AC,P5V AC,P5V AC,P5V AC,P5V | 114 114 114 112 112 | 222.2 9.5 242.1 241.4 241.3 240.3 239.9 | 17.6 0.5 20.1 19.8 20.1 20.2 20.1 | 13 13 1 1 10 13 7 1 | 705 751 751 749 745 744 | 3 4 5 6 7 | 242.5 10.0 250.5 259.5 264.7 246.9 255.0 | 250.3 12.1 269.2 274.8 265.0 262.1 | 197.7 30.5 196.6 210.0 206.9 219.3 191.0 | 234.3 14.1 Top 3 250.1 244.7 251.9 245.7 237.6 | 216.0 14.9 0 of 63 227.2 225.8 227.6 235.0 232.6 | 168.0 19.4 tested 213.5 202.4 190.3 208.9 212.1 |
| Test Average = LSD (0.10) = FULL-SEASON Great Lakes Wyffels Stone AgriGold Dyna-Gro LG Seeds ProHarvest FS InVISION Wyffels | TEST 111-114 Day 6462STXRIB W7888RIB 6448RIB 6448RIB A6499STXRIB D52SS91 LG5618STXRIB 8244StaxRIB FS 63SX1 RIB W7108 W7108 W7108 | CRM STX,B STX,B STX,B STX,B STX,B STX,B STX,B STX,B STX,B STX,B | AC,P5V AC,P5V AC,P5V AC,P5V AC,P5V AC,P5V AC,P5V AC,P5V AC,P5V AC,P5V | 114 114 114 112 112 112 112 112 113 111 | 222.2 9.5 242.1 241.4 241.3 240.3 239.9 238.1 238.0 237.8 237.5 | 17.6 0.5 20.1 19.8 20.1 20.2 20.1 20.0 19.4 22.0 17.5 | 13 13 1 1 10 13 7 1 4 8 4 5 | 705 751 751 749 745 744 739 743 726 752 | 3 4 5 6 7 10 8 18 2 | 242.5 10.0 250.5 259.5 264.7 246.9 251.5 249.6 251.3 249.6 251.3 261.9 | 250.3 12.1 269.2 274.8 265.0 262.1 266.6 263.9 271.5 262.3 | 197.7 30.5 196.6 210.0 206.9 219.3 191.0 215.0 200.4 201.0 191.6 | 234.3 14.1 Top 3 250.1 244.7 251.9 245.7 237.6 241.8 244.8 240.7 246.5 | 216.0 14.9 0 of 63 227.2 225.8 227.6 235.0 232.6 233.8 226.6 227.7 227.0 | 168.0 19.4 tested 213.5 202.4 190.3 208.9 212.1 196.8 204.9 197.9 189.7 |
| Test Average = LSD (0.10) = FULL-SEASON Great Lakes Wyffels Stone AgriGold Dyna-Gro LG Seeds ProHarvest FS InVISION Wyffels Renk | TEST 111-114 Day 6462STXRIB W7888RIB 6498STXRIB 6448RIB A6499STXRIB D52SS91 LG5618STXRIB 8244StaxRIB FS 63SX1 RIB FS 63SX1 RIB W7108 RK941SSTX | CRM STX,B STX,B STX,B STX,B STX,B STX,B STX,B STX,B STX,B STX,B | AC,P5V AC,P5V AC,P5V AC,P5V AC,P5V AC,P5V AC,P5V AC,P5V AC,P5V AC,P5V AC,P5V | 114 114 114 112 112 112 112 112 113 111 114 | 222.2 9.5 242.1 241.4 241.3 240.3 239.9 238.1 238.0 237.8 237.5 236.0 | 17.6 0.5 20.1 19.8 20.1 20.2 20.1 20.0 19.4 22.0 17.5 21.9 | 13 13 1 1 10 13 7 1 4 8 4 5 4 | 705 751 759 745 744 739 743 726 752 722 | 3 4 5 6 7 10 8 18 2 20 | 242.5 10.0 250.5 259.5 264.7 246.9 251.5 249.6 251.3 249.6 251.3 261.9 252.8 | 250.3 12.1 269.2 274.8 265.0 262.1 266.6 263.9 271.5 262.3 262.3 264.9 | 197.7 30.5 196.6 210.0 206.9 219.3 191.0 215.0 200.4 201.0 191.6 179.5 | 234.3 14.1 Top 3 250.1 244.7 251.9 245.7 237.6 241.8 244.8 240.7 246.5 241.1 | 216.0 14.9 0 of 63 227.2 225.8 227.6 235.0 232.6 233.8 226.6 227.7 227.0 216.6 | 168.0 19.4 tested 213.5 202.4 190.3 208.9 212.1 196.8 204.9 197.9 189.7 204.6 |
| Test Average = LSD (0.10) = FULL-SEASON Great Lakes Wyffels Stone AgriGold Dyna-Gro LG Seeds ProHarvest FS InVISION Wyffels Renk Augusta | TEST 111-114 Day 6462STXRIB W7888RIB 6498STXRIB 6448RIB A6499STXRIB D52SS91 LG5618STXRIB 8244StaxRIB FS FS 63SX1 RIB W7108 RK941SSTX A4564GENSS | CRM STX,B STX,B STX,B STX,B STX,B STX,B STX,B STX,B STX,B STX,B STX,B | AC,P5V AC,P5V AC,P5V AC,P5V AC,P5V AC,P5V AC,P5V AC,P5V AC,P5V AC,P5V AC,P5V AC,P5V | 114 114 114 112 112 112 112 113 111 114 114 | 222.2 9.5 242.1 241.4 241.3 240.3 238.0 238.1 238.0 237.8 237.5 236.0 236.0 | 17.6 0.5 20.1 19.8 20.1 20.2 20.1 20.0 19.4 22.0 17.5 21.9 22.0 | 13 13 1 1 10 13 7 1 4 8 4 5 4 2 | 705 751 759 745 744 739 743 726 752 722 721 | 3 4 5 6 7 10 8 18 2 20 21 | 242.5 10.0 250.5 259.5 264.7 246.9 251.5 249.6 251.3 249.6 251.3 261.9 252.8 253.8 | 250.3 12.1 269.2 274.8 265.0 262.1 266.6 263.9 271.5 266.3 264.9 269.3 | 197.7 30.5 196.6 210.0 206.9 219.3 191.0 215.0 200.4 201.0 191.6 179.5 198.9 | 234.3 14.1 Top 3 250.1 244.7 251.9 245.7 237.6 241.8 244.8 244.8 240.7 246.5 241.1 239.7 | 216.0 14.9 0 of 63 227.2 225.8 227.6 235.0 232.6 233.8 226.6 227.7 227.0 216.6 220.4 | 168.0 19.4 tested 213.5 202.4 190.3 208.9 212.1 196.8 204.9 197.9 189.7 204.6 196.8 |
| Test Average = LSD (0.10) = FULL-SEASON Great Lakes Wyffels Stone AgriGold Dyna-Gro LG Seeds ProHarvest FS InVISION Wyffels Renk | TEST 111-114 Day 6462STXRIB W7888RIB 6498STXRIB 6448RIB A6499STXRIB D52SS91 LG5618STXRIB 8244StaxRIB FS 63SX1 RIB FS 63SX1 RIB W7108 RK941SSTX | CRM STX,B STX,B STX,B STX,B STX,B STX,B STX,B STX,B STX,B STX,B | AC,P5V AC,P5V AC,P5V AC,P5V AC,P5V AC,P5V AC,P5V AC,P5V AC,P5V AC,P5V AC,P5V | 114 114 114 112 112 112 112 112 113 111 114 | 222.2 9.5 242.1 241.4 241.3 240.3 239.9 238.1 238.0 237.8 237.5 236.0 | 17.6 0.5 20.1 19.8 20.1 20.2 20.1 20.0 19.4 22.0 17.5 21.9 | 13 13 1 1 10 13 7 1 4 8 4 5 4 | 705 751 759 745 744 739 743 726 752 722 | 3 4 5 6 7 10 8 18 2 20 | 242.5 10.0 250.5 259.5 264.7 246.9 251.5 249.6 251.3 249.6 251.3 261.9 252.8 | 250.3 12.1 269.2 274.8 265.0 262.1 266.6 263.9 271.5 262.3 262.3 264.9 | 197.7 30.5 196.6 210.0 206.9 219.3 191.0 215.0 200.4 201.0 191.6 179.5 | 234.3 14.1 Top 3 250.1 244.7 251.9 245.7 237.6 241.8 244.8 240.7 246.5 241.1 | 216.0 14.9 0 of 63 227.2 225.8 227.6 235.0 232.6 233.8 226.6 227.7 227.0 216.6 | 168.0 19.4 tested 202.4 190.3 208.9 212.1 196.8 204.9 197.9 189.7 204.6 |
| Test Average = LSD (0.10) = FULL-SEASON Great Lakes Wyffels Stone AgriGold Dyna-Gro LG Seeds ProHarvest FS InVISION Wyffels Renk Augusta NuTech/G2 Gen Stone Stine | TEST 111-114 Day 6462STXRIB W7888RIB 6448RIB 6448RIB A6499STXRIB D52SS91 LG5618STXRIB 8244StaxRIB FS 63SX1 RIB W7108 RK941SSTX A4564GENSS 5Z-713^ 6258RIB R9808EVT3Pro | CRM STX,B STX,B STX,B STX,B STX STX,B STX,B STX,B STX,B STX,B STX,B STX,B STX,B VT3P,B | AC,P5V AC,P5V AC,P5V AC,P5V AC,P5V AC,P5V AC,P5V AC,P5V AC,P5V AC,P5V AC,P5V AC,P5V AC,P5V AC,P5V AC,P5V AC,P5V AC,P5V AC,P5V AC,P5V | 114 114 114 112 112 112 112 113 111 114 114 113 | 222.2 9.5 242.1 241.4 241.3 249.9 239.9 238.1 238.0 237.8 237.5 236.0 235.7 235.6 235.6 235.2 | 17.6 0.5 20.1 19.8 20.1 20.2 20.1 20.0 19.4 22.0 17.5 21.9 22.0 19.6 18.0 21.5 | 13 13 1 10 13 7 1 4 5 4 5 4 5 9 9 | 705 751 751 749 745 744 739 743 726 752 722 722 721 734 743 721 | 3 4 5 6 7 10 8 18 20 20 21 12 9 22 | 242.5 10.0 250.5 259.5 264.7 246.9 251.5 249.6 251.3 261.9 252.8 253.8 253.8 253.8 253.8 253.8 253.8 253.8 | 250.3 12.1 269.2 274.8 265.0 262.1 266.6 263.9 271.5 262.3 264.9 264.9 265.5 265.5 265.5 263.0 246.4 | 197.7 30.5 196.6 210.0 206.9 219.3 191.0 215.0 200.4 201.0 191.6 179.5 198.9 197.2 213.4 193.7 | 234.3 14.1 Top 3 250.1 244.7 251.9 245.7 237.6 241.8 244.8 244.8 240.7 246.5 241.1 239.7 229.3 244.3 241.7 | 216.0 14.9 0 of 63 227.2 225.8 227.6 235.0 232.6 233.8 226.6 227.7 227.0 216.6 220.1 220.4 230.1 224.6 224.6 224.6 | 168.0 19.4 tested 213.5 202.4 190.3 208.9 212.1 196.8 204.9 197.9 188.7 204.6 196.8 204.2 203.3 200.3 206.1 |
| Test Average = LSD (0.10) = FULL-SEASON Great Lakes Wyffels Stone AgriGold Dyna-Gro LG Seeds ProHarvest FS InVISION Wyffels Renk Augusta NuTech/G2 Gen Stone Stine Renk | TEST 111-114 Day 6462STXRIB W7888RIB 6448RIB 64499STXRIB D52SS91 LG5618STXRIB 8244StaxRIB FS 63SX1 RIB W7108 RK941SSTX A4564GENSS 5Z-713^ 6258RIB R9808EVT3Pro RK860VT3P | CRM STX,B STX,B STX,B STX,B STX,B STX,B STX,B STX,B STX,B STX,B STX,B STX,B STX,B VT3P,B VT3P,B | AC,P5V | 114 114 114 112 112 112 112 112 113 111 114 114 114 112 114 111 | 222.2 9.5 242.1 241.4 241.3 240.3 238.0 238.0 237.8 238.0 237.5 236.0 235.0 235.7 235.6 235.2 232.8 | 17.6 0.5 20.1 19.8 20.1 20.2 20.1 20.0 19.4 22.0 17.5 21.9 22.0 19.6 18.0 21.5 18.2 | 13 13 10 13 7 1 4 5 4 2 15 9 9 15 | 705 751 751 749 745 744 743 726 752 722 721 734 743 721 733 | 3 4 5 6 7 10 8 18 20 20 21 12 9 22 13 | 242.5 10.0 250.5 259.5 264.7 246.9 251.5 251.5 249.6 251.3 249.6 251.3 249.6 251.3 249.6 253.8 253.8 253.8 253.5 245.8 240.1 257.4 | 250.3 12.1 269.2 274.8 265.0 265.0 266.6 263.9 271.5 262.3 264.9 269.3 255.5 263.0 265.5 263.0 246.4 254.9 | 197.7 30.5 196.6 210.0 206.9 219.3 191.0 215.0 200.4 201.0 191.6 179.5 198.9 197.2 213.4 193.7 220.5 | 234.3 14.1 Top 3 250.1 244.7 251.9 245.7 237.6 241.8 244.8 244.8 244.8 244.7 246.5 241.1 239.7 229.3 244.3 244.7 229.3 244.7 238.6 | 216.0 14.9 0 of 63 227.2 225.8 227.6 235.0 232.6 233.8 226.6 227.7 227.0 216.6 220.4 230.1 224.6 220.4 230.1 224.6 229.0 | 168.0 19.4 tested 213.5 202.4 190.3 208.9 212.6 197.9 189.7 204.6 196.8 210.2 200.3 200.3 206.1 |
| Test Average = LSD (0.10) = FULL-SEASON Great Lakes Wyffels Stone AgriGold Dyna-Gro LG Seeds ProHarvest FS InVISION Wyffels Renk Augusta NuTech/G2 Gen Stone Stone Stine Renk Sun Prairie | TEST 111-114 Day 6462STXRIB W7888RIB 6448RIB 6448RIB A6499STXRIB D52SS91 LG5618STXRIB 82445taxRIB 82445taxRIB FS 63SX1 RIB W7108 RK941SSTX A4564GENSS 5Z-713^ 6258RIB R9808EVT3Pro RK860VT3P RK860VT3P SP2708 SP2708 | CRM STX,B STX,B STX,B STX,B STX,B STX,B STX,B STX,B STX,B STX,B STX,B STX,C STX,B VT3P,B VT3P,B STX,B | AC,P5V AC,P5V AC,P5V AC,P5V AC,P5V AC,P5V AC,P5V AC,P5V AC,P5V AC,P5V AC,P5V AC,P5V AC,P5V AC,P5V AC,P5V AC,P5V AC,P2 AC,P2 AC,P2 | 114 114 114 112 112 112 112 112 113 111 114 114 114 113 112 114 111 112 | 222.2 9.5 242.1 241.4 241.3 240.3 238.0 238.0 237.8 237.5 236.0 235.7 235.6 235.6 235.2 232.8 232.8 232.5 | 17.6 0.5 20.1 19.8 20.1 20.2 20.1 20.0 19.4 22.0 17.5 21.9 22.0 19.6 18.0 18.2 18.2 19.5 | 13 13 1 10 13 7 1 4 5 4 2 15 9 15 3 | 705 751 751 749 745 744 739 743 726 752 722 721 734 734 733 721 733 725 | 3 4 5 6 7 10 8 18 2 20 21 12 9 9 22 13 19 | 242.5 10.0 250.5 259.5 264.7 246.9 251.5 249.6 251.3 249.6 251.3 249.6 251.3 249.6 251.3 249.6 253.8 253.8 253.8 253.8 243.5 245.5 245.8 240.1 | 250.3 12.1 269.2 274.8 265.0 262.1 266.0 263.9 271.5 262.3 264.9 269.3 255.5 263.5 264.4 254.9 244.2 | 197.7 30.5 196.6 210.0 206.9 219.3 191.0 215.0 200.4 201.0 191.6 179.5 198.9 197.2 213.4 193.7 220.5 208.4 | 234.3 14.1 Top 3 250.1 244.7 251.9 245.7 237.6 241.8 244.8 240.7 246.5 241.1 239.7 229.3 244.3 244.3 244.3 241.7 238.6 247.8 | 216.0 14.9 0 of 63 227.2 225.8 227.6 235.0 232.6 232.6 232.6 223.6 223.6 223.6 223.6 223.6 223.6 224.6 220.4 20.4 | 168.0 19.4 tested 213.5 202.4 190.3 208.9 212.1 196.8 204.6 196.8 200.3 206.1 184.3 205.5 |
| Test Average = LSD (0.10) = FULL-SEASON Great Lakes Wyffels Stone AgriGold Dyna-Gro LG Seeds ProHarvest FS InVISION Wyffels Renk Augusta NuTech/G2 Gen Stone Stine Renk Sun Prairie Dyna-Gro | TEST 111-114 Day 6462STXRIB W7888RIB 6448RIB A6499STXRIB D52SS91 LG5618STXRIB 8244StaxRIB FS 63SX1 RIB W7108 RK941SSTX A4564GENSS 5Z-713^ 6258RIB R9808EVT3Pro RK86VVT3P SP2708 D51SS54 | CRM STX,B STX,B STX,B STX,B STX,B STX,B STX,B STX,B STX,B STX,B STX,B STX,B VT3P,B VT3P,B STX,B STX,B STX,B VT3P,B STX,B STX,B STX,B STX,B STX,B | AC,P5V | 114 114 114 112 112 112 112 112 113 111 114 114 113 112 114 111 112 111 | 222.2 9.5 242.1 241.4 241.3 240.3 239.9 238.1 238.0 237.8 237.5 236.0 235.7 235.6 235.2 232.8 232.2 232.3 | 17.6 0.5 20.1 19.8 20.1 20.2 20.1 20.0 19.4 22.0 17.5 21.9 22.0 19.6 18.0 21.5 18.2 19.5 17.5 | 13 13 1 10 13 7 1 4 5 4 2 15 9 9 15 3 8 | 705 751 751 749 745 744 739 745 726 752 726 752 722 721 734 743 743 743 723 725 736 | 3 4 5 6 7 10 8 8 8 8 8 8 2 20 21 12 9 9 22 2 13 19 11 | 242.5 10.0 250.5 259.5 264.7 246.9 251.5 249.6 251.3 251.3 261.9 252.8 253.8 253.8 253.5 245.8 240.1 257.4 243.1 257.4 | 250.3 12.1 269.2 274.8 265.0 262.1 266.0 263.9 271.5 262.3 264.9 269.3 255.5 263.0 246.4 254.9 246.2 246.2 | 197.7 30.5 196.6 210.0 206.9 219.3 191.0 215.0 200.4 201.0 191.6 179.5 198.9 197.2 213.4 193.7 220.5 208.4 226.7 | 234.3 14.1 Top 3 250.1 244.7 251.9 245.7 237.6 241.8 244.8 240.7 246.5 241.1 239.7 229.3 244.3 241.7 238.6 247.8 243.4 | 216.0 14.9 0 of 63 227.2 225.8 227.6 235.0 232.6 233.8 226.6 227.7 226.6 227.7 227.0 216.6 220.4 230.1 224.6 241.6 241.9 229.5 | 168.0 19.4 tested 213.5 202.4 190.3 208.9 212.1 196.8 204.6 196.8 210.2 200.3 206.1 184.3 205.5 181.0 |
| Test Average = LSD (0.10) = FULL-SEASON Great Lakes Wyffels Stone AgriGold Dyna-Gro LG Seeds ProHarvest FS InVISION Wyffels Renk Augusta NuTech/G2 Gen Stone Stone Stine Renk Sun Prairie | TEST 111-114 Day 6462STXRIB W7888RIB 6448RIB 6448RIB A6499STXRIB D52SS91 LG5618STXRIB 82445taxRIB 82445taxRIB FS 63SX1 RIB W7108 RK941SSTX A4564GENSS 5Z-713^ 6258RIB R9808EVT3Pro RK860VT3P RK860VT3P SP2708 SP2708 | CRM STX,B STX,B STX,B STX,B STX,B STX,B STX,B STX,B STX,B STX,B STX,B STX,C STX,B VT3P,B VT3P,B STX,B | AC,P5V AC,P5V AC,P5V AC,P5V AC,P5V AC,P5V AC,P5V AC,P5V AC,P5V AC,P5V AC,P5V AC,P5V AC,P5V AC,P5V AC,P5V AC,P5V AC,P2 AC,P2 AC,P2 | 114 114 114 112 112 112 112 112 113 111 114 114 114 113 112 114 111 112 | 222.2 9.5 242.1 241.4 241.3 240.3 238.0 238.0 237.8 237.5 236.0 235.7 235.6 235.6 235.2 232.8 232.8 232.5 | 17.6 0.5 20.1 19.8 20.1 20.2 20.1 20.0 19.4 22.0 17.5 21.9 22.0 19.6 18.0 18.2 18.2 19.5 | 13 13 1 10 13 7 1 4 5 4 2 15 9 15 3 | 705 751 751 749 745 744 739 743 726 752 722 721 734 734 733 721 733 725 | 3 4 5 6 7 10 8 18 2 20 21 12 9 9 22 13 19 | 242.5 10.0 250.5 259.5 264.7 246.9 251.5 249.6 251.3 249.6 251.3 249.6 251.3 249.6 251.3 249.6 253.8 253.8 253.8 253.8 243.5 245.5 245.8 240.1 | 250.3 12.1 269.2 274.8 265.0 262.1 266.0 263.9 271.5 262.3 264.9 269.3 255.5 263.5 264.4 254.9 244.2 | 197.7 30.5 196.6 210.0 206.9 219.3 191.0 215.0 200.4 201.0 191.6 179.5 198.9 197.2 213.4 193.7 220.5 208.4 | 234.3 14.1 Top 3 250.1 244.7 251.9 245.7 237.6 241.8 244.8 240.7 246.5 241.1 239.7 229.3 244.3 244.3 244.3 241.7 238.6 247.8 | 216.0 14.9 0 of 63 227.2 225.8 227.6 235.0 232.6 232.6 232.6 223.6 223.6 223.6 223.6 223.6 223.6 224.6 220.4 20.4 | 168.0 19.4 tested 213.5 202.4 190.3 208.9 212.1 196.8 204.6 196.8 200.3 206.1 184.3 205.5 |
| Test Average = LSD (0.10) = FULL-SEASON Great Lakes Wyffels Stone AgriGold Dyna-Gro LG Seeds ProHarvest FS InVISION Wyffels Renk Augusta NuTech/G2 Gen Stone Stine Renk Sun Prairie Dyna-Gro Stone Stone Stone | TEST 111-114 Day 6462STXRIB W7888RIB 6448RIB 64499STXRIB D52SS91 LG5618STXRIB 8244StaxRIB FS 63SX1 RIB W7108 RK941SSTX A4564GENSS 52-713^ 6258RIB R9808EVT3Pro RK860VT3P SP2708 D51SS54 6378RIB W7158 11407VT3PR0 RIB | CRM STX,B STX,B STX,B STX,B STX,B STX,B STX,B STX,B STX,B STX,B STX,B VT3P,B VT3P,B STX,B STX,B STX,B STX,B STX,B STX,B STX,B STX,B STX,B STX,B STX,B | AC,P5V | 114 114 114 112 112 112 112 113 111 114 114 114 111 111 111 111 113 | 222.2 9.5 242.1 241.4 241.3 249.9 238.1 238.0 237.8 237.5 236.0 235.7 235.6 235.2 235.6 235.2 232.8 232.5 232.3 232.3 231.7 231.2 231.2 | 17.6 0.5 20.1 19.8 20.1 20.2 20.1 20.1 20.1 20.1 20.2 20.1 20.1 20.1 20.1 20.1 20.1 20.1 20.1 20.1 20.1 20.1 20.0 19.4 22.0 19.4 22.0 19.4 22.0 19.5 18.0 21.5 18.2 19.5 17.5 20.0 | 13 13 1 10 13 7 1 4 8 4 5 4 5 9 9 15 3 8 13 | 705 751 751 749 745 744 739 743 726 752 722 721 734 743 725 733 725 733 725 731 732 731 | 3 4 5 6 7 7 10 8 18 20 21 12 9 22 13 19 22 13 19 115 14 24 | 242.5 10.0 250.5 259.5 264.7 246.9 251.5 249.6 251.3 261.9 252.8 253.8 253.8 253.8 253.8 253.8 245.8 240.1 257.4 243.1 237.4 243.1 237.5 252.8 252.5 252.5 | 250.3 12.1 269.2 274.8 271.8 265.0 262.1 266.6 263.9 271.5 262.3 264.9 264.9 264.9 255.5 263.0 246.4 254.9 246.4 255.6 265.6 272.9 275.6 246.4 | 197.7 30.5 196.6 210.0 206.9 219.3 191.0 215.0 200.4 201.0 191.6 179.5 198.9 197.2 213.4 193.7 220.5 208.4 226.7 187.8 225.3 175.4 | 234.3 14.1 Top 3 250.1 244.7 251.9 245.7 237.6 241.8 244.8 240.7 246.5 241.1 239.7 229.3 244.3 241.7 238.6 247.8 247.8 243.4 238.8 247.9 235.8 | 216.0 14.9 0 of 63 227.2 225.8 227.6 232.6 233.8 226.6 227.7 227.0 216.6 220.4 230.1 224.6 241.6 229.0 221.9 229.5 234.8 224.7 229.5 | 168.0 19.4 tested 202.4 190.3 208.9 212.1 196.8 204.9 197.9 188.7 204.6 200.3 206.1 184.3 205.5 185.4 175.2 189.9 |
| Test Average = LSD (0.10) = FULL-SEASON Great Lakes Wyffels Stone AgriGold Dyna-Gro LG Seeds ProHarvest FS InVISION Wyffels Renk Augusta NuTech/G2 Gen Stone Stine Renk Sun Prairie Dyna-Gro Stone Wyffels Steyer | TEST 111-114 Day 6462STXRIB W7888RIB 6449STXRIB 64499STXRIB D52SS91 LG5618STXRIB 8244StaxRIB FS 63SX1 RIB W7108 RK941SSTX A4564GENSS 5Z-713^ 6258RIB R9808EVT3Pro RK860VT3P SP2708 D51SS54 6378RIB W7158 11407VT3PRO RIB 11208VT3PRO RIB | CRM STX,B STX,B STX,B STX,B STX,B STX,B STX,B STX,B STX,B STX,B STX,B VT3P,B VT3P,B STX,B | AC,P5V CM,C2 CM,C2 | 114 114 114 112 112 112 112 112 113 111 114 114 111 112 111 113 111 114 114 | 222.2 9.5 242.1 241.4 241.3 249.9 238.1 238.0 237.8 237.5 236.0 235.7 235.6 235.7 235.6 235.2 232.8 232.5 232.3 231.2 230.9 230.5 | 17.6 0.5 20.1 19.8 20.1 20.2 20.1 20.2 20.1 20.2 17.5 21.9 22.0 19.4 22.0 19.4 22.0 19.5 18.0 21.5 18.2 19.5 17.5 18.0 21.5 18.0 21.5 18.0 21.5 18.0 17.5 18.0 17.5 18.0 17.5 18.0 17.5 18.0 17.5 18.0 17.5 18.0 17.5 18.0 | 13 13 1 10 13 7 1 4 8 4 5 4 5 4 5 9 9 15 3 13 9 9 8 13 9 8 13 9 8 14 | 705 751 751 749 745 745 749 743 726 752 722 721 734 743 721 733 725 736 736 731 732 717 727 | 3 4 5 6 7 10 8 18 2 20 21 12 12 9 22 13 19 11 15 14 24 16 | 242.5 10.0 250.5 259.5 264.7 246.9 251.5 249.6 251.3 261.9 252.8 253.8 253.8 253.5 245.8 245.5 245.8 240.1 257.4 243.1 239.5 252.8 252.5 252.8 252.5 255.2 248.1 | 250.3 12.1 269.2 274.8 265.0 265.0 266.1 266.2 263.9 271.5 262.3 264.9 269.3 255.5 263.0 246.4 254.9 244.2 267.9 272.9 255.6 246.4 254.9 | 197.7 30.5 196.6 210.0 206.9 219.3 191.0 215.0 200.4 201.0 191.6 179.5 198.9 197.2 213.4 193.7 220.5 208.4 293.7 206.9 219.3 205. 208.4 226.7 187.8 225.3 275.4 213.0 | 234.3 14.1 Top 3 250.1 244.7 251.9 245.7 237.6 245.7 245.7 245.7 244.8 244.8 244.8 244.8 244.7 246.5 241.1 239.7 229.3 244.3 244.3 244.7 238.6 247.8 243.4 238.8 247.9 235.8 240.6 | 216.0 14.9 0 of 63 227.2 225.8 227.6 235.0 232.6 233.8 223.6 223.8 223.8 226.6 227.7 227.0 216.6 220.4 230.1 224.6 229.0 221.9 229.0 221.9 229.5 234.8 224.7 227.0 229.2 | 168.0 19.4 tested 202.4 190.3 208.9 212.1 196.8 204.9 197.9 189.7 204.6 196.8 200.3 206.1 184.3 205.5 181.0 159.4 177.2 189.9 182.2 |
| Test Average = LSD (0.10) = FULL-SEASON Great Lakes Wyffels Stone AgriGold Dyna-Gro LG Seeds ProHarvest FS InVISION Wyffels Renk Augusta NuTech/G2 Gen Stone Stine Renk Sun Prairie Dyna-Gro Stone Wyffels Steyer Steyer Steyer Dyna-Gro | TEST 111-114 Day 6462STXRIB W7888RIB 6448RIB 64499STXRIB D52SS91 LG5618STXRIB 82445taxRIB FS 63SX1 RIB W7108 RK941SSTX A4564GENSS 5Z-713^ 6258RIB R9808EVT3Pro RK860VT3P SP2708 D51SS54 6378RIB W7158 11407VT3PRO RIB 11208VT3PRO RIB D51VP32 | CRM STX,B STX,B STX,B STX,B STX,B STX,B STX,B STX,B STX,B STX,B STX,B STX,B VT3P,B VT3P,B STX,B STX,B VT3P,B STX,B STX,B VT3P,B VT3P,B VT3P,B VT3P,B VT3P,B | AC,P5V AC,P5V AC,P5V AC,P5V AC,P5V AC,P5V AC,P5V AC,P5V AC,P5V AC,P5V AC,P5V AC,P5V AC,P5V AC,P5V AC,P5V AC,P5V AC,P5V AC,P2 AC,P5V AC,P5V AC,P5V AC,P5V AC,P5V CM,C2 CM,C2 AC,P5V | 114 114 114 112 112 112 112 112 113 111 114 114 111 111 111 111 111 114 111 114 112 111 | 222.2 9.5 242.1 241.4 241.3 240.3 238.0 238.0 237.8 238.0 237.5 236.0 235.6 235.6 235.2 232.8 232.5 232.8 232.5 232.3 231.7 231.2 230.9 230.5 230.3 | 17.6 0.5 20.1 19.8 20.1 20.2 20.1 20.0 19.4 22.0 17.5 21.9 22.0 19.6 18.0 17.5 18.2 19.5 17.5 18.0 17.5 20.0 18.0 17.9 | 13 13 1 10 13 7 1 4 5 4 5 4 5 4 5 4 5 4 5 9 9 15 3 8 13 9 8 14 14 | 705 751 751 749 745 744 743 726 752 722 721 734 743 725 726 752 722 721 733 725 736 731 735 736 731 732 717 727 | 3 4 5 6 7 10 8 18 2 20 21 12 9 9 22 13 19 11 15 14 24 16 17 | 242.5 10.0 250.5 259.5 264.7 246.9 251.5 249.6 251.3 249.6 251.3 249.6 251.3 249.6 251.3 249.6 251.3 249.6 253.8 245.8 240.1 257.4 243.1 239.5 252.8 243.1 239.5 252.5 255.2 248.1 247.2 | 250.3 12.1 269.2 274.8 265.0 265.0 262.1 266.6 263.9 271.5 262.3 264.9 269.3 255.5 263.0 246.4 254.9 244.2 267.9 244.2 267.9 244.2 267.9 245.6 265.6 246.4 254.5 251.5 | 197.7 30.5 196.6 210.0 206.9 219.3 191.0 215.0 200.4 201.0 191.6 179.5 198.9 197.2 213.4 193.7 220.5 208.4 226.7 187.8 226.7 187.8 225.3 175.4 213.0 205.6 | 234.3 14.1 Top 3 250.1 244.7 251.9 245.7 237.6 241.8 244.8 244.8 240.7 246.5 241.1 239.7 246.5 241.1 239.7 229.3 244.3 241.7 238.6 247.8 243.4 238.8 247.9 235.8 240.6 240.6 240.0 | 216.0 14.9 0 of 63 227.2 225.8 227.6 235.0 232.6 233.8 226.6 227.7 227.0 216.6 220.4 230.1 224.6 220.4 234.8 224.1 229.0 221.9 229.5 234.8 224.7 229.0 221.9 229.5 234.8 | 168.0 19.4 tested 213.5 202.4 190.3 208.9 212.1 197.9 197.9 198.7 204.6 196.8 200.3 206.1 184.3 205.5 181.0 159.4 175.9 182.2 178.1 |
| Test Average = LSD (0.10) = FULL-SEASON Great Lakes Wyffels Stone AgriGold Dyna-Gro LG Seeds ProHarvest FS InVISION Wyffels Renk Augusta NuTech/G2 Gen Stone Stone Stine Renk Sun Prairie Dyna-Gro Stone Wyffels Steyer Steyer Dyna-Gro AgriGold | TEST 111-114 Day 6462STXRIB W7888RIB 6448RIB A6499STXRIB D52SS91 LG5618STXRIB 82445taxRIB FS 63SX1 RIB W7108 RK941SSTX A4564GENSS 5Z-713^ 6258RIB R9808EVT3Pro RK860VT3P SP2708 D51SS54 6378RIB W7158 11407VT3PRO RIB 11208VT3PRO RIB D51VP32 A6559STXRIB | CRM STX,B STX,B STX,B STX,B STX,B STX,B STX,B STX,B STX,B STX,B STX,B VT3P,B VT3P,B STX,B VT3P,B STX,B | AC,P5V AC,P5V AC,P5V AC,P5V AC,P5V AC,P5V AC,P5V AC,P5V AC,P5V AC,P5V AC,P5V AC,P5V AC,P5V AC,P5V AC,P5V AC,P5V AC,P5V AC,P2 AC,P5V AC,P5V AC,P5V AC,P5V AC,P5V AC,P5V AC,P5V AC,P5V AC,P5V AC,P5V AC,P5V AC,P5V | 114 114 114 112 112 112 112 112 113 111 114 114 114 111 114 111 111 111 | 222.2 9.5 242.1 241.4 241.3 240.3 238.0 238.0 237.8 237.5 236.0 235.7 235.6 235.7 235.7 235.7 235.2 232.8 235.2 232.8 232.5 232.3 231.7 231.2 230.9 230.5 230.3 230.2 | 17.6 0.5 20.1 19.8 20.1 20.2 20.1 20.2 17.5 21.9 22.0 19.6 18.0 21.5 17.5 18.2 19.5 17.5 18.0 17.5 18.0 17.5 18.0 17.5 20.0 18.0 17.9 19.9 | 13 13 1 10 13 7 1 4 8 4 5 4 5 4 5 9 9 15 3 13 9 9 8 13 9 8 13 9 8 14 | 705 751 751 749 745 744 739 743 726 752 722 721 734 743 725 736 731 732 737 736 731 732 717 727 715 | 3 4 5 6 7 10 8 8 8 8 8 8 2 20 21 12 9 9 22 13 19 11 15 14 14 24 16 17 26 | 242.5 10.0 250.5 259.5 264.7 246.9 251.5 249.6 251.3 261.9 252.8 253.8 253.8 253.8 245.8 240.1 257.4 243.1 239.5 252.8 245.1 248.1 247.2 246.0 | 250.3 12.1 269.2 274.8 265.0 262.1 265.0 263.9 263.9 264.9 269.3 264.9 269.3 255.5 263.0 246.4 254.9 244.2 255.5 246.4 254.9 244.2 255.6 246.4 255.6 246.4 255.6 246.4 255.6 246.4 255.5 | 197.7 30.5 196.6 210.0 206.9 219.3 191.0 215.0 200.4 201.0 191.6 179.5 198.9 197.2 213.4 193.7 220.5 208.4 226.7 187.8 226.3 175.4 213.0 205.6 191.0 | 234.3 14.1 Top 3 250.1 244.7 251.9 245.7 237.6 241.8 244.8 244.8 240.7 246.5 241.1 239.7 246.5 241.1 239.7 249.3 241.7 238.6 247.8 243.4 238.8 247.9 235.8 240.0 240.0 237.8 | 216.0 14.9 0 of 63 227.2 225.8 227.6 235.0 232.6 233.6 226.6 227.7 227.0 216.6 220.4 230.1 220.4 230.1 220.4 230.1 220.4 220.4 220.4 220.4 220.4 220.4 220.5 | 168.0 19.4 tested 213.5 202.4 190.3 208.9 212.1 196.8 204.6 196.8 200.3 206.1 184.3 205.5 181.0 159.4 175.2 189.2 178.1 196.7 |
| Test Average = LSD (0.10) = FULL-SEASON Great Lakes Wyffels Stone AgriGold Dyna-Gro LG Seeds ProHarvest FS InVISION Wyffels Renk Augusta NuTech/G2 Gen Stone Stine Renk Sun Prairie Dyna-Gro Stone Wyffels Steyer Steyer Steyer Dyna-Gro | TEST 111-114 Day 6462STXRIB W7888RIB 6448RIB 64499STXRIB D52SS91 LG5618STXRIB 82445taxRIB FS 63SX1 RIB W7108 RK941SSTX A4564GENSS 5Z-713^ 6258RIB R9808EVT3Pro RK860VT3P SP2708 D51SS54 6378RIB W7158 11407VT3PRO RIB 11208VT3PRO RIB D51VP32 | CRM STX,B STX,B STX,B STX,B STX,B STX,B STX,B STX,B STX,B STX,B STX,B STX,B VT3P,B VT3P,B STX,B STX,B VT3P,B STX,B STX,B VT3P,B VT3P,B VT3P,B VT3P,B VT3P,B | AC,P5V AC,P5V AC,P5V AC,P5V AC,P5V AC,P5V AC,P5V AC,P5V AC,P5V AC,P5V AC,P5V AC,P5V AC,P5V AC,P5V AC,P5V AC,P5V AC,P5V AC,P2 AC,P5V AC,P5V AC,P5V AC,P5V AC,P5V CM,C2 CM,C2 AC,P5V | 114 114 114 112 112 112 112 112 113 111 114 114 111 111 111 111 111 114 111 114 112 111 | 222.2 9.5 242.1 241.4 241.3 240.3 238.0 238.0 237.8 238.0 237.5 236.0 235.6 235.6 235.2 232.8 232.5 232.8 232.5 232.3 231.7 231.2 230.9 230.5 230.3 | 17.6 0.5 20.1 19.8 20.1 20.2 20.1 20.0 19.4 22.0 17.5 21.9 22.0 19.6 18.0 17.5 18.2 19.5 17.5 18.0 17.5 20.0 18.0 17.9 | 13 13 1 10 13 7 1 4 5 4 5 4 5 9 9 15 3 8 13 9 9 15 3 8 13 9 14 14 9 | 705 751 751 749 745 744 743 726 752 722 721 734 743 725 726 752 722 721 733 725 736 731 735 736 731 732 717 727 | 3 4 5 6 7 10 8 18 2 20 21 12 9 9 22 13 19 11 15 14 24 16 17 | 242.5 10.0 250.5 259.5 264.7 246.9 251.5 249.6 251.3 261.9 252.8 253.8 253.8 253.8 253.8 253.8 253.8 245.8 240.1 257.4 243.1 239.5 252.2 248.1 247.2 248.1 247.2 246.0 243.8 237.7 | 250.3 12.1 269.2 274.8 265.0 262.1 266.6 263.9 271.5 262.3 264.9 255.5 263.0 246.4 254.9 245.4 264.9 245.4 255.6 246.4 255.6 246.4 261.5 255.6 246.4 261.5 255.6 249.9 249.1 249.9 | 197.7 30.5 196.6 210.0 206.9 219.3 191.0 215.0 200.4 201.0 191.6 179.5 198.9 197.2 213.4 193.7 220.5 208.4 226.7 187.8 226.7 187.8 225.3 175.4 213.0 205.6 | 234.3 14.1 Top 3 250.1 244.7 251.9 245.7 237.6 241.8 244.8 244.8 240.7 246.5 241.1 239.7 246.5 241.1 239.7 229.3 244.3 241.7 238.6 247.8 243.4 238.8 247.9 235.8 240.6 240.6 240.0 | 216.0 14.9 0 of 63 227.2 225.8 227.6 235.0 232.6 233.8 226.6 227.7 227.0 216.6 220.4 230.1 224.6 220.4 234.8 224.1 229.0 221.9 229.5 234.8 224.7 229.0 221.9 229.5 234.8 | 168.0 19.4 tested 213.5 202.4 190.3 208.9 212.1 197.9 197.9 198.7 204.6 196.8 200.3 206.1 184.3 205.5 181.0 159.4 175.9 182.2 178.1 |
| Test Average = LSD (0.10) = FULL-SEASON Great Lakes Wyffels Stone AgriGold Dyna-Gro LG Seeds ProHarvest FS InVISION Wyffels Renk Augusta NuTech/G2 Gen Stone Stine Renk Sun Prairie Dyna-Gro Stone Wyffels Steyer Dyna-Gro Steyer Dyna-Gro AgriGold Mycogen FS InVISION Spectrum | TEST 111-114 Day 6462STXRIB W7888RIB 6448RIB 64499STXRIB D52SS91 LG5618STXRIB 8244StaxRIB FS 63SX1 RIB W7108 RK941SSTX A4564GENSS 52-713^ 6258RIB R9808EVT3Pro RK860VT3P SP2708 D51SS54 6378RIB W7158 11407VT3PRO RIB 11208VT3PRO RIB D51VP32 A6559STXRIB 2C799 FS 62SX1 RIB 6241 | CRM STX,B STX,B STX,B STX,B STX,B STX,B STX,B STX,B STX,B STX,B STX,B VT3P,B VT3P,B STX,B | AC,P5V CM,C2 CM,C2 CM,C2 AC,P5V CM,C2 St CM,C2 St CM,C2 CM,C2 AC,P5V | 114 114 114 112 112 112 112 113 111 114 113 113 111 114 111 113 111 114 112 111 113 111 114 112 111 113 114 112 112 | 222.2 9.5 242.1 241.4 241.3 249.9 238.1 238.0 237.8 237.5 236.0 235.7 235.6 235.2 235.6 235.2 232.8 235.2 232.8 235.2 232.3 231.7 231.2 230.9 230.5 230.3 230.2 230.3 230.2 239.9 229.0 228.7 | 17.6 0.5 20.1 19.8 20.1 20.2 20.1 20.1 20.2 20.1 20.1 20.1 20.1 20.1 20.1 20.1 20.1 20.1 20.1 20.1 19.4 22.0 19.4 22.0 19.5 18.0 21.5 18.2 19.5 17.5 20.0 18.0 17.5 20.0 18.0 17.9 19.9 19.9 19.7 18.8 20.8 | 13 1 10 13 7 1 4 8 4 5 9 95 4 9 15 9 9 15 3 13 9 9 15 3 13 9 9 15 3 14 14 14 14 15 4 15 | 705 751 751 749 745 744 739 743 726 752 722 721 734 743 725 734 733 725 734 733 725 731 732 731 732 717 727 715 715 718 779 | 3 4 5 6 7 7 10 8 18 20 21 12 9 22 13 19 22 13 19 115 14 24 16 17 26 6 7 23 1 | 242.5 10.0 250.5 259.5 264.7 246.9 251.5 249.6 251.3 261.9 252.8 253.8 253.8 253.8 253.8 253.8 245.8 240.1 257.4 243.1 257.4 243.1 257.4 243.1 252.5 252.2 248.1 247.2 248.1 247.2 248.0 243.8 | 250.3 12.1 269.2 274.8 265.0 262.1 266.6 263.9 271.5 262.3 264.9 264.9 264.9 255.5 263.0 246.4 254.9 245.4 267.9 272.9 255.6 246.4 261.5 251.5 249.9 249.1 269.3 | 197.7 30.5 196.6 210.0 206.9 219.3 191.0 215.0 200.4 201.0 191.6 179.5 198.9 197.2 213.4 193.7 220.5 208.4 226.7 187.8 225.3 175.4 213.0 205.6 191.0 189.0 189.0 189.0 189.0 177.8 killed | 234.3 14.1 Top 3 250.1 244.7 251.9 245.7 237.6 241.8 244.8 244.8 240.7 246.5 241.1 239.7 229.3 244.3 241.7 238.6 247.8 244.3 247.8 247.8 244.3 247.9 235.8 247.9 235.8 240.6 240.0 237.8 238.6 240.6 240.0 237.8 238.6 249.6 249.6 249.6 239.6 239.6 239.6 239.6 214.8 | 216.0 14.9 0 of 63 227.2 225.8 227.6 235.0 232.6 233.8 226.6 227.7 227.0 216.6 220.7 227.0 216.6 224.6 224.6 224.6 229.0 221.9 229.5 234.8 224.7 227.0 220.2 234.8 224.7 227.0 220.2 234.8 220.5 219.1 227.5 220.8 | 168.0 19.4 tested 202.4 190.3 208.9 212.1 196.8 204.9 197.9 188.7 204.6 210.2 200.3 206.1 184.3 205.5 181.0 159.4 175.2 189.9 182.2 178.1 196.7 198.5 187.8 196.1 |
| Test Average =LSD (0.10) =FULL-SEASONGreat LakesWyffelsStoneAgriGoldDyna-GroLG SeedsProHarvestFS InVISIONWyffelsRenkAugustaNuTech/G2 GenStoneStineRenkSun PrairieDyna-GroStoneWyffelsSteyerSteyerSteyerDyna-GroAgriGoldMycogenFS InVISIONSpectrumGreat Heart | TEST 111-114 Day 6462STXRIB W7888RIB 6448RIB 64499STXRIB D52SS91 LG5618STXRIB 8244StaxRIB FS 63SX1 RIB W7108 RK941SSTX A4564GENSS 52-713^ 6258RIB R9808EVT3Pro RK860VT3P SP2708 D51SS54 6378RIB 11407VT3PRO RIB 11208VT3PRO RIB D51VP32 A6559STXRIB 2C799 FS 62SX1 RIB 6241 HT-7240VT2PRIB | CRM STX,B STX,B STX,B STX,B STX,B STX,B STX,B STX,B STX,B STX,B STX,B VT3P,B VT3P,B STX,B | AC,P5V CM,C2 CM,C2 AC,P5V | 114 114 114 112 112 112 113 111 113 111 112 113 111 112 113 111 112 111 113 114 112 113 114 112 113 114 112 113 114 112 113 114 112 113 114 112 112 112 112 | 222.2 9.5 242.1 241.4 241.3 249.9 238.1 238.0 237.8 237.5 236.0 235.7 235.6 235.7 235.6 235.2 235.6 235.2 232.8 235.7 235.2 232.8 232.5 232.3 231.7 231.2 230.9 230.5 230.3 230.2 239.0 229.0 228.7 228.2 | 17.6 0.5 20.1 19.8 20.1 20.2 20.1 20.2 20.1 20.2 17.5 21.9 22.0 19.4 22.0 19.6 18.0 21.5 18.0 21.5 18.0 21.5 18.0 17.5 20.0 18.0 17.5 20.0 18.0 17.5 20.0 18.0 17.5 20.0 18.0 17.9 19.9 19.9 19.9 19.0 19.0 | 13 13 10 13 7 1 4 8 4 5 9 95 14 9 8 13 9 9 9 15 3 9 8 14 14 9 8 14 14 15 18 | 705 751 751 749 745 743 726 752 722 721 733 725 733 725 736 736 736 737 737 737 737 737 737 737 | 3 4 5 6 7 10 8 18 2 20 21 12 12 9 22 13 19 11 15 14 24 16 17 26 27 23 1 28 | 242.5 10.0 250.5 259.5 264.7 246.9 251.3 249.6 251.3 249.6 251.3 245.8 245.8 245.8 245.8 245.8 245.8 245.8 245.1 252.5 252.8 252.5 252.5 255.2 248.1 247.2 248.1 247.2 248.1 247.2 248.1 247.2 248.3 | 250.3 12.1 269.2 274.8 265.0 265.0 266.1 266.2 263.9 271.5 262.3 264.9 269.3 255.5 263.0 246.4 254.9 244.2 267.9 244.2 267.9 244.2 267.9 245.6 246.4 251.5 249.9 249.1 255.6 249.9 249.1 255.8 249.4 | 197.7 30.5 196.6 210.0 206.9 219.3 191.0 215.0 200.4 201.0 191.6 179.5 198.9 197.2 213.4 193.7 220.5 208.4 220.5 208.4 220.5 208.4 220.5 208.4 220.5 208.4 220.5 208.4 220.5 208.4 220.5 208.4 220.5 208.4 220.5 208.4 220.5 208.4 220.5 208.4 220.5 208.4 220.5 208.4 220.5 208.4 220.5 208.4 220.5 208.4 220.5 208.4 220.5 208.4 220.5 208.4 220.5 208.4 220.5 208.4 220.5 208.4 220.5 208.4 207.0 207.4 207.6 207.7 | 234.3 14.1 Top 3 250.1 244.7 251.9 245.7 237.6 245.7 245.7 245.7 244.8 244.8 244.8 244.8 244.7 229.3 244.3 244.3 244.7 229.3 244.3 244.7 238.6 247.8 247.8 248.4 238.6 240.0 237.8 238.6 240.0 237.8 238.6 239.6 239.6 239.6 214.8 239.6 239.6 214.8 239.6 239.6 214.8 239.6 237.6 237.6 237.6 246.5 241.8 247.9 235.8 247.8 | 216.0 14.9 0 of 63 227.2 225.8 227.6 235.0 232.6 233.8 226.6 227.7 227.0 216.6 220.4 230.1 224.6 241.6 229.0 221.9 229.0 221.9 229.5 234.8 224.7 227.0 220.2 234.8 220.5 219.1 227.5 219.1 227.5 | 168.0 19.4 tested 202.4 190.3 208.9 212.6 204.6 196.8 204.6 196.8 204.6 196.8 200.3 206.1 184.3 205.5 181.0 159.4 175.2 188.7 182.2 178.1 196.7 198.7 187.8 196.1 186.8 |
| Test Average = LSD (0.10) = FULL-SEASON Great Lakes Wyffels Stone AgriGold Dyna-Gro LG Seeds ProHarvest FS InVISION Wyffels Renk Augusta NuTech/G2 Gen Stone Stine Renk Sun Prairie Dyna-Gro Stone Wyffels Steyer Dyna-Gro AgriGold Mycogen FS InVISION Spectrum Great Heart Wyffels | TEST 111-114 Day 6462STXRIB W7888RIB 6449STXRIB 64499STXRIB D52SS91 LG5618STXRIB 8244StaxRIB FS 63SX1 RIB W7108 RK941SSTX A6464GENSS 5Z-713^ 6258RIB R9808EVT3Pro RK860VT3P SP2708 D51SS54 6378RIB W7158 11407VT3PRO RIB 11208VT3PRO RIB D51VP32 A6559STXRIB 2C799 FS 62SX1 RIB 6241 HT-7240VT2PRIB W7448 | CRM STX,B STX,B STX,B STX,B STX,B STX,B STX,B STX,B STX,B STX,B STX,B STX,B VT3P,B VT3P,B STX | AC,P5V AC,P5V AC,P5V AC,P5V AC,P5V AC,P5V AC,P5V AC,P5V AC,P5V AC,P5V AC,P5V AC,P5V AC,P5V AC,P2 AC,P5V AC,P2 AC,P5V | 114 114 114 112 112 112 113 111 114 113 114 111 113 111 112 111 112 111 113 111 113 111 113 114 112 111 113 114 112 111 113 114 112 111 113 114 112 111 112 112 112 112 112 112 | 222.2 9.5 242.1 241.4 241.3 240.3 238.0 238.0 237.8 238.0 237.5 236.0 235.7 235.6 235.2 235.7 235.6 235.2 232.8 232.5 232.3 231.7 231.2 230.9 230.5 230.3 230.2 230.3 230.2 229.8 229.8 229.8 229.8 | 17.6 0.5 20.1 19.8 20.1 20.2 20.1 20.2 20.1 20.1 20.2 17.5 21.9 22.0 19.4 22.0 19.4 22.0 19.5 18.0 21.5 18.0 17.5 18.0 17.5 18.0 17.5 18.0 17.5 18.0 17.5 18.0 17.5 18.0 17.5 18.0 17.9 19.7 18.8 19.0 18.3 | 13 13 10 13 7 1 4 5 4 5 4 5 4 5 4 5 4 9 15 3 8 13 9 8 14 14 9 5 18 19 | 705 751 751 749 745 744 743 726 752 722 721 733 725 723 721 733 725 736 731 732 736 731 732 737 736 731 732 737 735 736 731 732 737 737 737 736 731 737 737 737 736 731 737 737 737 737 737 736 731 737 737 737 737 736 731 737 737 737 737 737 737 737 737 737 | 3 4 5 6 7 10 8 18 2 20 21 12 9 22 13 19 22 13 19 11 15 14 24 16 17 26 27 23 1 28 25 | 242.5 10.0 250.5 259.5 264.7 246.9 251.5 251.5 251.5 249.6 251.3 249.6 251.3 249.6 251.3 249.6 251.3 249.6 255.8 240.1 252.8 243.1 239.5 252.8 252.5 255.2 248.1 247.2 246.0 243.8 237.7 252.8 237.7 252.8 248.1 | 250.3 12.1 269.2 274.8 265.0 262.1 266.6 263.9 271.5 262.3 264.9 264.9 264.9 255.5 263.0 246.4 254.9 244.2 267.9 244.2 267.9 244.2 267.9 244.2 267.9 245.5 246.4 251.5 249.9 249.1 255.6 249.1 255.6 249.4 | 197.7 30.5 196.6 210.0 206.9 219.3 191.0 215.0 200.4 201.0 191.6 179.5 198.9 197.2 213.4 193.7 220.5 208.4 225.3 275.4 226.7 187.8 225.5 208.4 225.6 191.0 189.0 177.8 213.0 205.6 191.0 189.0 | 234.3 14.1 Top 3 250.1 244.7 251.9 245.7 237.6 245.7 245.7 245.7 245.7 244.8 244.8 244.8 244.8 244.8 244.7 246.5 241.1 239.7 229.3 244.3 244.3 244.7 238.6 247.8 247.8 247.9 235.8 240.6 240.0 237.8 238.6 239.6 239.6 214.8 225.9 241.0 | 216.0 14.9 0 of 63 227.2 225.8 227.6 235.0 232.6 233.8 223.6 223.8 226.6 227.7 227.0 216.6 220.4 230.1 224.6 241.6 229.0 221.9 229.5 234.8 224.7 227.0 220.2 234.8 224.7 227.0 220.2 234.8 224.7 227.0 220.2 234.8 224.7 227.0 220.2 234.8 224.7 227.0 220.2 234.8 224.5 219.1 227.5 220.8 | 168.0 19.4 19.4 tested 202.4 190.3 208.9 212.1 196.8 204.6 196.8 204.6 196.8 200.3 206.1 184.3 205.5 181.0 159.4 175.2 188.9 182.2 178.1 196.7 198.5 187.6 186.8 196.1 186.8 163.5 |
| Test Average =LSD (0.10) =FULL-SEASONGreat LakesWyffelsStoneAgriGoldDyna-GroLG SeedsProHarvestFS InVISIONWyffelsRenkAugustaNuTech/G2 GenStoneStineRenkSun PrairieDyna-GroStoneWyffelsSteyerSteyerSteyerDyna-GroAgriGoldMycogenFS InVISIONSpectrumGreat Heart | TEST 111-114 Day 6462STXRIB W7888RIB 6448RIB 64499STXRIB D52SS91 LG5618STXRIB 8244StaxRIB FS 63SX1 RIB W7108 RK941SSTX A4564GENSS 52-713^ 6258RIB R9808EVT3Pro RK860VT3P SP2708 D51SS54 6378RIB 11407VT3PRO RIB 11208VT3PRO RIB D51VP32 A6559STXRIB 2C799 FS 62SX1 RIB 6241 HT-7240VT2PRIB | CRM STX,B ST | AC,P5V CM,C2 CM,C2 AC,P5V | 114 114 114 112 112 112 113 111 113 111 112 113 111 112 113 111 112 111 113 114 112 113 114 112 113 114 112 113 114 112 113 114 112 113 114 112 112 112 112 | 222.2 9.5 242.1 241.4 241.3 249.9 238.1 238.0 237.8 237.5 236.0 235.7 235.6 235.7 235.6 235.2 235.6 235.2 232.8 235.7 235.2 232.8 232.5 232.3 231.7 231.2 230.9 230.5 230.3 230.2 239.0 229.0 228.7 228.2 | 17.6 0.5 20.1 19.8 20.1 20.2 20.1 20.2 20.1 20.2 17.5 21.9 22.0 19.4 22.0 19.6 18.0 21.5 18.0 21.5 18.0 21.5 18.0 17.5 20.0 18.0 17.5 20.0 18.0 17.5 20.0 18.0 17.5 20.0 18.0 17.9 19.9 19.9 19.9 19.0 19.0 | 13 13 10 13 7 1 4 8 4 5 9 95 14 9 8 13 9 9 9 15 3 9 8 14 14 9 8 14 14 15 18 | 705 751 751 749 745 743 726 752 722 721 733 725 733 725 736 736 736 737 737 737 737 737 737 737 | 3 4 5 6 7 10 8 18 2 20 21 12 12 9 22 13 19 11 15 14 24 16 17 26 27 23 1 28 | 242.5 10.0 250.5 259.5 264.7 246.9 251.3 249.6 251.3 249.6 251.3 245.8 245.8 245.8 245.8 245.8 245.8 245.8 245.1 252.5 252.8 252.5 252.5 255.2 248.1 247.2 248.1 247.2 248.1 247.2 248.1 247.2 248.3 | 250.3 12.1 269.2 274.8 265.0 265.0 266.1 266.2 263.9 271.5 262.3 264.9 269.3 255.5 263.0 246.4 254.9 244.2 267.9 244.2 267.9 244.2 267.9 245.6 246.4 251.5 249.9 249.1 255.6 249.9 249.1 255.8 249.4 | 197.7 30.5 196.6 210.0 206.9 219.3 191.0 215.0 200.4 201.0 191.6 179.5 198.9 197.2 213.4 193.7 220.5 208.4 220.5 208.4 220.5 208.4 220.5 208.4 220.5 208.4 220.5 208.4 220.5 208.4 220.5 208.4 220.5 208.4 220.5 208.4 220.5 208.4 220.5 208.4 220.5 208.4 220.5 208.4 220.5 208.4 220.5 208.4 220.5 208.4 220.5 208.4 220.5 208.4 220.5 208.4 220.5 208.4 220.5 208.4 220.5 208.4 220.5 208.4 207.0 207.4 207.6 207.7 | 234.3 14.1 Top 3 250.1 244.7 251.9 245.7 237.6 245.7 245.7 245.7 244.8 244.8 244.8 244.8 244.7 229.3 244.3 244.3 244.7 229.3 244.3 244.7 238.6 247.8 247.8 248.4 238.6 240.0 237.8 238.6 240.0 237.8 238.6 239.6 239.6 239.6 214.8 239.6 239.6 214.8 239.6 239.6 214.8 239.6 237.6 237.6 237.6 246.5 241.8 247.9 235.8 247.8 | 216.0 14.9 0 of 63 227.2 225.8 227.6 235.0 232.6 233.8 226.6 227.7 227.0 216.6 220.4 230.1 224.6 241.6 229.0 221.9 229.0 221.9 229.5 234.8 224.7 227.0 220.2 234.8 220.5 219.1 227.5 219.1 227.5 | 168.0 19.4 tested 202.4 190.3 208.9 212.6 204.6 196.8 204.6 196.8 204.6 196.8 200.3 206.1 184.3 205.5 181.0 159.4 175.2 188.7 182.2 178.1 196.7 198.7 187.8 196.1 186.8 |
| Test Average = LSD (0.10) = FULL-SEASON Great Lakes Wyffels Stone AgriGold Dyna-Gro LG Seeds ProHarvest FS InVISION Wyffels Renk Augusta NuTech/G2 Gen Stone Stone Stine Renk Sun Prairie Dyna-Gro Stone Wyffels Steyer Dyna-Gro AgriGold Mycogen FS InVISION Spectrum Great Heart Wyffels Channel | TEST 111-114 Day 6462STXRIB W7888RIB 6448RIB 64499STXRIB D52SS91 LG5618STXRIB 8244StaxRIB FS 63SX1 RIB W7108 RK941SSTX A4564GENSS 52-713^ 6258RIB R9808EVT3Pro RK860VT3P SP2708 D51SS54 6378RIB W7158 11407VT3PRO RIB 11208VT3PRO RIB 2C799 FS 62SX1 RIB 6241 HT-7240VT2PRIB W7448 213-59STXRIB 2595RA P0832AMRW CK | CRM STX,B STX,B STX,B STX,B STX,B STX,B STX,B STX,B STX,B STX,B STX,B STX,B VT3P,B VT3P,B STX | AC, P5V AC, P5V | 114 114 114 112 112 112 112 112 113 111 114 114 111 113 111 111 113 114 112 111 113 114 112 111 113 114 112 112 112 113 | 222.2 9.5 242.1 241.4 241.3 240.3 238.0 237.8 238.0 237.5 236.0 235.6 235.6 235.2 235.6 235.2 232.8 232.5 232.3 231.7 231.2 230.9 230.9 230.5 230.9 230.5 230.2 220.2 227.4 227.4 227.4 | 17.6 0.5 20.1 19.8 20.1 20.2 20.1 20.2 17.5 21.9 22.0 19.6 18.2 19.5 17.5 18.2 19.5 17.5 18.0 17.7 18.0 17.9 19.9 19.7 18.8 20.0 18.3 18.5 | 13 13 1 10 13 7 1 4 5 4 2 15 3 8 13 9 9 15 3 8 13 9 9 15 14 14 14 14 15 18 19 26 | 705 751 751 749 745 744 733 726 752 722 721 734 733 725 736 731 732 737 736 731 732 737 737 736 731 732 715 715 715 715 715 715 715 | 3 4 5 6 7 10 8 18 2 20 21 12 9 9 22 13 19 11 15 14 4 26 27 23 1 17 26 27 23 1 28 25 29 | 242.5 10.0 250.5 259.5 264.7 246.9 251.5 249.6 251.3 249.6 251.3 249.6 253.8 253.8 245.8 240.1 257.4 243.1 239.5 252.8 245.1 243.1 239.5 252.8 248.1 247.2 248.1 247.2 248.0 243.8 237.7 254.8 248.3 247.1 249.0 | 250.3 12.1 269.2 274.8 265.0 262.1 266.6 263.9 271.5 262.3 264.9 269.3 255.5 263.0 246.4 254.9 244.2 267.9 244.2 267.9 244.2 267.9 246.4 255.6 246.4 255.6 246.4 255.6 246.4 251.5 249.9 249.1 255.6 249.9 249.2 255.6 249.9 249.2 255.6 2 | 197.7 30.5 196.6 210.0 206.9 219.3 191.0 215.0 200.4 201.0 191.6 179.5 198.9 197.2 213.4 213.0 205.6 208.4 226.7 187.8 226.5 208.4 226.7 187.8 226.5 208.4 226.7 187.8 226.5 208.4 193.0 205.6 191.0 189.0 177.8 killed 205.6 196.9 216.1 | 234.3 14.1 Top 3 250.1 244.7 251.9 245.7 237.6 241.8 244.8 244.8 240.7 246.5 241.1 239.7 246.5 241.1 239.7 246.5 241.1 239.7 244.3 244.7 238.6 247.8 243.4 238.8 247.9 235.8 240.6 240.0 237.8 238.6 240.6 240.0 237.8 238.6 240.6 240.0 237.8 238.6 240.6 240.0 237.8 240.6 240.0 237.8 240.0 245.7 245.8 245.7 245.7 245.8 245.7 245.8 245.9 | 216.0 14.9 0 of 63 227.2 225.8 227.6 235.0 232.6 233.8 226.6 227.7 227.0 216.6 220.4 234.6 220.4 234.6 220.4 234.8 224.6 229.0 221.9 229.5 234.8 224.7 229.0 221.9 229.5 234.8 224.7 227.0 220.2 234.8 220.5 219.1 227.5 220.8 232.5 226.1 228.5 | 168.0 19.4 tested 213.5 202.4 190.3 208.9 212.1 190.8 204.6 196.8 200.3 206.1 184.3 205.5 181.0 159.4 175.2 188.9 182.2 178.1 196.7 198.5 187.8 196.7 198.5 187.8 196.1 186.8 163.5 180.2 |

 $\begin{array}{c} \text{LSD } (0.10) = & 10.0 & 0.9 & 14 & 9.2 & 11.8 & 21.6 & 15.4 & 13.2 & 15.9 \\ \textbf{Bold } \text{ yields are significantly above test average. $\ddagger = 2 \text{ replications, early- and full-season tests; $\# = not included in summary, killed non-GMOs, early- and full-season tests \\ \textbf{10} \quad \textbf{December 2014} \quad Visit www.FirstSeedTests.com for more yield results \\ \end{array}$





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Corn Stats: Yield Range: 192.3-225.3 Yield Average: 206.3 Top \$ Per Acre: \$859.00

Corn Field Notes: Illinois South

Eric Beyers, FIRST Manager

Belleville—Trials were planted into a good tilled seedbed, which produced uniform emergence and stands. Lodging scores consisted mostly of stalk rot, but a few hybrids displayed root rot. A small amount of greensnap occurred. Leaf disease pressure was moderate. Ears had excellent tip fill and good kernel quality. Kernel depth was good but not the biggest for this group of hybrids. Plant heights ranged from 10–12' tall.

Du Quoin—FIRST farming member Don Barttelbort said this is probably his best crop year ever. Corn had good, even emergence with consistent stands and abundant rains. Ear size was consistent with great tip fill. Yields from areas with water ponding suffered to various degrees. One replication was removed from the earlyseason test to eliminate this issue. Plant heights were shorter at 6-8' tall. Lodging was mostly minimal, but there was some stalk rot. Leaf disease pressure was moderate and grain guality was impressive.

Flora—Seeding rates were raised slightly at this location. There was abundant rainfall and most hybrids responded quite well. FIRST farming member Kent Warren noted that an Aug. 18 windstorm caused some greensnap in his corn fields. Lodging scores primarily reflect stalk lodging but also include this minimal amount of greensnap. Leaf disease pressures were moderately high, and gray leaf spot was still noticeable at harvest. Ear tip fill was good in all hybrids. Ear size varied somewhat. Plant heights were normal at 8–11' tall.

Greenville—FIRST farming member Shad Kleiner's field planted perfectly. It had a gentle slope, which allowed the abundant rains to surface drain well. The tests had uniform emergence and stands. Disease pressure was moderately high with both gray leaf spot and northern corn leaf blight. Plant heights were average at 8–10' tall. Ear development was great with excellent tip fill and 0.5" kernel depths.

Salem—FIRST farming member Tom Beyers reported that corn yields here were comparable to many of his area fields. During the last two weeks in July, temperatures reached the mid- to upper 90s without rain. This stressed the hybrids during early ear development, reducing overall ear size. Otherwise, abundant rainfall kept soils wet. Stalk rot was the major cause of lodging scores. Leaf disease pressure was moderate. Ear size ranged from 4–6" in length. Ear tip fill and kernel depth were mostly good. Plant heights were short at 6-8' tall.

Vandalia—Planting conditions here were on the damp side. Numerous rains possibly contributed to a little lower final stands; however, many hybrids flexed their ears upward of a foot in length! Ear tip fill was excellent along with kernel depth, which was 0.5". Gray leaf spot, the main corn leaf disease pressure, was moderately high and still visible at harvest. Plants ranged in height from 8–11' tall.

| Site Information | ı | | | | | | | | nfall (inch | | |
|------------------|---------------------|----------------------|------------------------------|-----------|---------------------|-------------|-----------|------------|-------------|---------------|---------|
| Illinois South | | | | | | | Mon | iniy | | Vs. 30-yea | ar avg. |
| Site | Soil Texture | Tillage | Prev. Crop | Units N | Planted | May | June | July | August | ylul | August |
| Belleville | silt loam | conventional | soybean | 160 | 5/10 | 2.57 | 4.51 | 1.73 | 5.01 | -2.32 | 1.71 |
| Du Quoin | clay loam | no-till | soybean | 206 | 5/28 | 5.21 | 5.85 | 3.63 | 5.85 | -0.23 | 2.71 |
| Flora | silty clay loam | minimum | soybean | 205 | 5/24 | 1.36 | 2.42 | 3.04 | 6.53 | -1.07 | 3.39 |
| Greenville | silt loam | minimum | wheat/soybean | 160 | 5/9 | 2.43 | 3.97 | 2.59 | 4.52 | -1.32 | 1.73 |
| Salem | silty clay loam | conventional | soybean | 160 | 5/24 | 3.66 | 3.80 | 4.17 | 7.42 | 0.15 | 4.03 |
| Vandalia | silty clay loam | minimum | soybean | 188 | 5/10 | 2.67 | 3.72 | 2.94 | 5.21 | -0.66 | 2.01 |
| | Rainfall obtained o | n-site (* denoted) (| or estimated from <i>w</i> и | w.weather | <i>plot.com.</i> Ra | infall Norm | als (1981 | -2010) fro | m National | Climatic Data | Center. |

12 December 2014 Visit www.FirstSeedTests.com for more yield results

FIRST Illinois South Corn Results



Top 30 of 54 tested

EARLY-SEASON TEST 107-112 Day CRM

| EALET OLAOOI | | ay on the | | | | | | _ | | | | | 100 00 | 01 34 1 | 00104 |
|--|--|-----------------------------------|-------------------------------------|--------------------------|---|------------------------------|------------------|---------------------------------|----------------------|----------------------------------|---|---|---|---|----------------------------------|
| Company/ Brand | Product/ Brand | Technology | Seed Treatment | Relative Maturity | Yield (Bu/A) | Moisture (%) | Lodging (%) | Gross Income (\$/A) | Gross Income Rank | Belleville | Du Quoin | Flora | Greenville | Salem | Vandalia |
| LG Seeds Dyna-Gro | LG5618STXRIB D52VC91 | STX,B VT2P | AC,P5V AC,P5V | 112 112 | 225.3 223.1 | 15.7 15.5 | 2 4 | 836 829 | 2 3 | 251.9 253.8 | 219.5 207.9 | 199.9 210.2 | 242.2 247.2 | 187.1 179.3 | 251.2 240.0 |
| AgriGold | A6499STXRIB | STX,B | AC,P5V | 112 | 221.8 | 16.0 | 1 | 822 | 5 | 262.5 | 228.2 | 200.1 | 232.2 | 168.9 | 238.6 |
| LG Seeds | LG5607VT2PRIB | VT2P,B | AC,P5V | 111 | 219.1 | 14.8 | 1 | 817 | 6 | 255.4 | 211.4 | 211.1 | 219.3 | 186.6 | 230.8 |
| Channel | 210-93VT2PRIB | VT2P,B | AC,P5V | 110 | 217.1 | 14.8 | 2 | 810 | 7 | 249.9 | 205.4 | 197.8 | 227.0 | 182.6 | 239.9 |
| Augusta Wyffels | A5658GT3000 W6626RIB | 3000GT VT2P,B | CM,C2 AC,P5V | 108 110 | 217.0 | 14.8 14.8 | 1 | 809 809 | 8 | 257.3 246.9 | 198.8 214.3 | 213.4 211.6 | 226.6 219.8 | <u>168.7</u> 167.7 | 237.3 240.9 |
| Stone | 6142RIB | VT2P,B | AC,P5V | 111 | 216.9 | 14.0 | 2 | 808 | 10 | 253.4 | 194.9 | 206.3 | 219.0 | 188.0 | 237.2 |
| Dairyland | DS9610 | 3000GT | CM,C2 | 110 | 216.1 | 14.9 | 1 | 806 | 11 | 248.3 | 218.4 | 210.8 | 217.2 | 177.4 | 224.2 |
| Great Heart | HT-7240VT2PRIB | VT2P,B | AC,P5V | 112 | 214.8 | 14.2 | 1 | 801 | 12 | 254.3 | 196.2 | 229.0 | 214.8 | 169.5 | 225.0 |
| Channel | 209-51VT2PRIB | VT2P,B | AC,P5V | 109 | 214.2 | 15.3 | 1 | 797 | 13 | 245.0 | 214.4 | 206.5 | 215.7 | 155.7 | 247.8 |
| Dekalb Beck | DKC61-88 GC Phoenix 5832A3^ | VT3P 3011A | AC,P2 Es,P1V | <u>111</u> 112 | 213.8 213.7 | 14.7 15.2 | 4 | 797 796 | 14 15 | 237.2 250.6 | 215.8 201.5 | 203.3 211.3 | 222.8 229.6 | 175.8 153.4 | 227.6 235.6 |
| Beck | XL 5828AM^ | AM,AQ,B | Es,P1V Es,P1V | 112 | 213.7 | 14.8 | 1 | 796 | 16 | 250.0 260.3 | 195.0 | 186.6 | 229.0 | 167.1 | 235.0 244.4 |
| AgriGold | A6472VT3PRIB | VT3P,B | AC,P5V | 110 | 213.3 | 14.9 | 2 | 796 | 17 | 250.6 | 206.4 | 193.8 | 229.0 | 174.1 | 225.8 |
| Beck | XL 6175AM^ | AM,B | Es,P1V | 112 | 213.0 | 15.6 | 6 | 791 | 18 | 255.5 | 202.0 | 190.4 | 219.3 | 179.3 | 231.2 |
| LG Seeds | LG5612STX | STX | AC,P5V | 112 | 211.6 | 15.0 | 1 | 789 | 19 | 240.5 | 210.5 | 197.2 | 220.7 | 166.6 | 234.0 |
| Seed Consultants Steyer | 11208VT3PR0 RIB | 3000GT VT3P,B | MQ,C5 CM,C2 | <u>112</u> 112 | <u>211.6</u> 210.9 | <u>16.3</u> 15.0 | <u>4</u> 1 | <u>782</u> 787 | <u>24</u> 20 | 239.3 249.7 | 208.4 190.3 | 203.4 197.0 | 228.4 234.2 | <u>157.5</u> 170.7 | 232.4 223.4 |
| Wyffels | W7158 | STX | AC,P5V | 111 | 210.3 | 14.9 | 1 | 786 | 21 | 239.1 | 193.5 | 201.6 | 223.5 | 170.6 | 236.7 |
| Pfister | 3366RA | STX,B | CM,C2 | 115 | 210.7 | 15.3 | 5 | 784 | 22 | 243.8 | 208.6 | 201.9 | 213.3 | 182.1 | 214.4 |
| Spectrum | 6241 | None | CM,C2,St | 112 | 210.3 | 15.7 | 4 | 859 | 1 | 245.9 | 222.9 | 183.3 | 219.2 | 163.3 | 227.4 |
| Dekalb | DKC60-67RIB GC | STX,B | AC,P5V | 110 | 210.3 | 14.7 | 8 | 784 | 23 | 244.4 | 197.3 | 217.1 | 226.0 | 155.7 | 221.5 |
| Wyffels Stone | W7448 6052RIB | STX VT2P,B | AC,P5V AC,P5V | 112 110 | 209.5 208.8 | 14.9 14.7 | 16 7 | 781 | 25 26 | 236.1 236.6 | 207.6 | 213.9 214.0 | 234.1 216.8 | 144.2 154.4 | 221.1 222.3 |
| NuTech/G2 Gen | 5F-811AM^ | AM,B | MQ,P5V | 111 | 208.0 | 15.4 | 3 | 774 | 20 | 244.1 | 200.9 | 198.1 | 210.0 | 170.3 | 204.1 |
| FS InVISION | FS 62SX1 RIB | STX,B | AC,P5V | 112 | 207.8 | 15.0 | 0 | 775 | 27 | 235.3 | 203.8 | 201.6 | 225.7 | 168.2 | 211.9 |
| | SCS 1094AM-R^ | AM-R,AQ,B | MQ,C2 | 109 | 207.7 | 14.7 | 1 | 775 | 28 | 248.9 | 215.6 | 181.9 | 214.3 | 166.1 | 219.3 |
| Great Heart | HT-7150VT2PRIB | VT2P,B | AC,P5V | 111 | 207.3 | 14.9 | 1 | 773 | 30 | 234.3 | 194.2 | 203.9 | 222.5 | 170.1 | 218.8 |
| Spectrum Pioneer | 5967 P1221AMXT CK | None AMXT,B | CM,C2,St MQ,P1V | 109 | 201.6 | 14.5 15.0 | 2 | 827 753 | 43 | 230.5 241.3 | 185.9 172.4 | 189.8 194.2 | 220.4 | 158.6 172.0 | 224.1 223.9 |
| Test Average = | | AWIX1,D | IVIQ,I IV | 112 | 207.9 | 15.0 | 4 | 778 | -10 | 240.2 | 201.1 | 198.0 | 219.5 | 165.5 | 223.1 |
| LSD (0.10) = | | | | | 9.6 | 0.4 | 6 | | | 13.6 | 20.9 | 18.3 | 11.1 | 19.3 | 16.9 |
| FULL-SEASON | TEST 113-116 Day | CRM | | | | | | | | | | | Top 3 | 0 of 48 | tested |
| Channel | 217-41DGVT2PRIB | VT2P,DG,B | AC,P5V | 117 | 218.6 | 15.9 | 1 | 810 | 1 | 256.6 | 196.9 | 233.1 | 231.6 | 160.6 | 232.7 |
| Dyna-Gro | D56VC46 | VT2P | AC,P5V | 116 | 216.6 | 16.6 | 3 | 799 | 6 | 256.7 | 198.5 | 209.1 | 232.7 | 168.2 | 234.1 |
| Steyer | 11504VT2PR0 RIB | VT2P,B STX,B | CM,C2 | 115 | 215.8 215.7 | 14.5 16.0 | 2 0 | 805 799 | 2 7 | 258.6 263.3 | 196.8 205.3 | 216.1 207.2 | 232.4 224.2 | 159.1 | 231.6 239.1 |
| Wyffels Wyffels | W7888RIB W7736RIB | VT2P,B | AC,P5V AC,P5V | <u>114</u> 113 | 215.7 | 14.9 | 3 | 804 | 3 | 255.3 | 190.9 | 207.2 | 224.2 | 154.8 162.3 | 233.5 |
| Stone | 6362RIB | VT2P,B | AC,P5V | 113 | 215.5 | 15.3 | 4 | 802 | 5 | 248.6 | 203.2 | 220.9 | 221.3 | 167.0 | 232.2 |
| Channel | 213-57VT2PRIB | VT2P,B | AC,P5V | 113 | 215.3 | 15.1 | 1 | 803 | 4 | 241.9 | 197.6 | 225.7 | 226.8 | 167.0 | 233.0 |
| AgriGold | A6533VT3PRIB | VT3P,B | AC,P5V | 113 | 214.0 | 15.5 | 1 | 796 | 8 | 249.9 | 201.6 | 216.1 | 214.2 | 166.2 | 235.8 |
| LG Seeds Beck | LG5638VT2P 6347 | VT2P GT | AC,P5V Es,P1V | 114 113 | 213.3 212.3 | 15.8 16.0 | 1 2 | 791 787 | 9 10 | 247.6 234.3 | 193.9 207.0 | 212.6 209.9 | 228.1 214.6 | 168.4 166.7 | 229.2 241.3 |
| Wyffels | W7806RIB | VT2P,B | AC,P5V | 113 | 212.3 | 16.2 | 0 | 781 | 13 | 249.6 | 194.0 | 214.2 | 220.9 | 179.5 | 209.1 |
| Stone | 6612RIB | VT2P,B | AC,P5V | 116 | 210.9 | 15.4 | 0 | 785 | 11 | 250.7 | 195.2 | 216.4 | 225.3 | 174.9 | 202.7 |
| Wyffels | W8377 | VT3P | AC,P5V | 115 | 210.9 | 15.8 | 5 | 782 | 12 | 243.5 | 200.5 | 216.5 | 220.2 | 156.5 | 228.0 |
| FS InVISION | FS 63SX1 RIB | STX,B | AC,P5V | 113 | 209.4 | 16.2 | 1 | 775 | 15 | 243.3 | 204.9 | 198.1 | 217.6 | 155.6 | 236.9 |
| LG Seeds Dekalb | LG5622STX DKC64-87RIB GC | STX STX,B | AC,P5V AC,P5V | 113 114 | 208.9 208.1 | 15.4 15.3 | 1 1 | 777 775 | 14 16 | 245.4 251.8 | 187.1 196.3 | 213.0 209.5 | 218.6 215.4 | 157.0 148.1 | 232.5 227.3 |
| Beck | XL 6626AM^ | AM,B | Es,P1V | 114 | 200.1 | 15.5 | 2 | 770 | 17 | 247.6 | 198.8 | 205.5 | 219.1 | 148.3 | 222.5 |
| FS InVISION | FS 66JV4 RIB | VT3P,B | AC,P2 | 116 | 206.5 | 16.0 | 2 | 765 | 19 | 247.2 | 182.7 | 221.5 | 209.2 | 159.5 | 219.1 |
| Dyna-Gro | D53VC13 | VT2P | AC,P5V | 113 | 206.3 | 15.2 | 1 | 768 | 18 | 243.4 | 193.9 | 202.3 | 216.9 | 162.0 | 219.4 |
| FS InVISION | FS 65SV4 RIB | VT3P,B | AC,P2 | 115 | 206.1 | 15.9 | 3 | 764 | 20 | 252.8 | 196.8 | 209.4 | 200.9 | 149.6 | 227.2 |
| AgriGold NuTech/G2 Gen | A6659VT3PRIB 3F-814^ | VT3P,B AM-R,AQ,B | AC,P5V MQ,P5V | 116 114 | 205.8 204.9 | 16.3 14.4 | 3 7 | 761 764 | 22 21 | 248.1 250.4 | 201.4 177.5 | 196.3 214.4 | 199.6 208.1 | 168.3 158.1 | 220.8 220.6 |
| Seed Consultants | SC 11A035 | 3000GT | MQ,C2 | 113 | 204.9 | 15.7 | 6 | 759 | 23 | 224.8 | 209.7 | 201.9 | 216.9 | 150.4 | 220.0 |
| Pfister | 3488HR | HX,RR2 | CM,C2 | 115 | 204.2 | 16.5 | 1 | 754 | 25 | 242.9 | 183.8 | 219.3 | 217.9 | 149.7 | 211.8 |
| | LG2636VT3PRIB | VT3P,B | AC,P5V | 114 | 204.1 | 16.0 | 3 | 756 | 24 | 243.4 | 185.0 | 197.4 | 226.9 | 144.0 | 228.1 |
| LG Seeds | | | | 444 | 203.4 | 16.2 | 1 | 753 | 28 | 239.9 | 185.8 | 200.6 | 198.0 | 148.5 | 247.4 |
| LG Seeds Augusta | A4564GENSS | STX | AC,P5V | 114 | | 45.0 | | | ~~ | 040 / | | | | | 0100 |
| LG Seeds Augusta Stone | A4564GENSS 6432RIB | VT2P,B | AC,P5V | 114 | 202.9 | 15.9 | 4 | 752 | 29 26 | 246.4 | 184.3 | 200.4 | 216.8 | 152.5 | 216.9 |
| LG Seeds Augusta Stone AgriGold | A4564GENSS 6432RIB A6559STXRIB | VT2P,B STX,B | AC,P5V AC,P5V | 114 113 | 202.9 202.8 | 15.4 | 2 | 752 754 | 26 | 238.6 | 184.3 184.7 | 200.4 211.4 | 216.8 204.8 | 152.5 161.9 | 215.6 |
| LG Seeds Augusta Stone | A4564GENSS 6432RIB | VT2P,B | AC,P5V | 114 | 202.9 | | | 752 | | | 184.3 | 200.4 | 216.8 | 152.5 | |
| LG Seeds Augusta Stone AgriGold Dairyland Dekalb Pioneer | A4564GENSS 6432RIB A6559STXRIB DS9314RA | VT2P,B STX,B STX,B | AC,P5V AC,P5V CM,C2 | 114 113 114 | 202.9 202.8 202.6 202.1 196.8 | 15.4 15.8 14.7 15.2 | 2 3 2 2 | 752 754 752 754 733 | 26 30 | 238.6 233.3 222.8 250.8 | 184.3 184.7 180.6 192.3 178.7 | 200.4 211.4 205.7 205.6 194.9 | 216.8 204.8 221.6 222.9 207.6 | 152.5 161.9 161.8 159.9 134.7 | 215.6 212.4 209.2 214.1 |
| LG Seeds Augusta Stone AgriGold Dairyland Dekalb | A4564GENSS 6432RIB A6559STXRIB DS9314RA DKC63-33RIB GC | VT2P,B STX,B STX,B STX,B | AC,P5V AC,P5V CM,C2 AC,P5V | 114 113 114 113 | 202.9 202.8 202.6 202.1 | 15.4 15.8 14.7 | 2 3 2 | 752 754 752 754 | 26 30 27 | 238.6 233.3 222.8 | 184.3 184.7 180.6 192.3 | 200.4 211.4 205.7 205.6 | 216.8 204.8 221.6 222.9 | 152.5 161.9 161.8 159.9 | 215.6 212.4 209.2 |

Bold yields are significantly above test average.

Sponsored by LibertyLink from Bayer CropScience 13

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Corn Stats: Yield Range: 208.1-242.6 Yield Average: 225.8 Top \$ Per Acre: \$798.00

Corn Field Notes: Indiana Central

Rich Schleuning, FIRST Manager

Greensburg—This location has used a cover crop of rye, clover and radish for the last four years. The soil structure has changed over the last couple of years. At planting, white grub was present. Corn flea beetle and Japanese beetle were present in early July. Disease pressure was light with some diplodia ear rot and anthracnose. Grain moistures were high because of the later planting date and cooler-thannormal temperatures this season.

Otterbein—At the time of planting, three weeks after the rest of the field, the crop around these tests was just starting to emerge. Weather conditions were ideal for the tests as seedlings emerged within four days. A visit on June 27 showed the crop stage was at V10 with a nice, dark, lush green color and healthy plants. This crop was standing nice at harvest with only a few tops broken off. Corn shelled easily, even with a soft cob. Some light disease pressure was present at harvest, as dust on the combine was black.

Perrysville—This site was planted 2.5 weeks after the surrounding field but got off to a great early start with a nice even emergence. Environmental stress shortened up plant heights across much of the site. These shortened plants had broken tops and no attached leaves, while the taller corn retained tops and leaves. South of the test area, corn had much better plant quality and yield. Disease pressure was high in the trials with gray leaf spot, light gibberella stalk rot and anthracnose.

Spiceland—Because of the spring conditions, this site was planted two and half weeks after the surrounding field. The crop got off to a nice start, with emergence in three days. In June, this crop looked like a record breaker. However, an untimely dry spell in July stole away some of the top-end yield. Disease was very light; the biggest presence was leaf blight. Harvest in this area was slowed from persistent rains this fall. The day of harvest, the area still had a fair amount of soybeans to cut.

Windfall—A visit on June 29 revealed the start of pollination was only a week away here. At that time there was light infestation of anthracnose, leaf blight and diplodia leaf streak. The blight was evident as a black dust coated the combine. The lodging scores reflect products that had tops broken off. No stalks were lodged below the ear, but stalk quality was weak. The full-season test was rejected because a combine strayed into the test and harvested more than one complete replication.

Wingate—This site had a nice uniform emergence, and all stalks had a nice ear. The wet conditions this season fostered the development of several diseases early on. Light infestations were present, but the persistent cool and wet conditions without extreme heat kept diseases in check and prevented them from escalating. At harvest, the crop was standing nicely, but the pinch test revealed stalk weakness. Grain shelled really well even though cobs were spongy.

| Site Informat | ite Information | | | | | | | 014 Rain | nfall (inch | ies) | |
|--------------------------|------------------------------|--------------------|------------------------------|------------|-------------|--------------|--------------|----------|-------------|---------------|---------------------|
| Indiana Cent | ndiana Central | | | | | | | | | Vs. 30-yea | ar avg. |
| Site | Soil Texture | Tillage | Prev. Crop | Units N | Planted | May | June | July | August | July | August |
| Greensburg | clay loam | no-till minimum | corn 2+, rye, radish, clover | 214 167 | 5/28 5/8 | 3.87 | 3.84 | 4.76 | 3.32 | 0.80 | -0.62 |
| Otterbein Perrysville | silt loam silty clay loam | minimum minimum | soybean soybean | 158 | 5/8 | 4.39 5.36 | 4.65 6.80 | 4.00 | 4.74 4.16 | -0.20 1.07 | <u>1.13</u> 0.77 |
| Spiceland | silty clay loam | no-till | soybean | 192 | 5/29 | 5.07 | 5.27 | 2.75 | 4.82 | -1.80 | 1.57 |
| Windfall | silty clay loam | conventional | soybean | 177 | 5/9 | 4.92 | 8.14 | 3.93 | 6.73 | -0.39 | 3.16 |
| Wingate | silty clay loam | minimum | soybean | 176 | 5/20 | 3.59 | 4.14 | 3.01 | 5.05 | -1.47 | 1.50 |

Rainfall obtained on-site (* denoted) or estimated from www.weatherplot.com. Rainfall Normals (1981-2010) from National Climatic Data Center.

14 December 2014 Visit www.FirstSeedTests.com for more yield results

FIRST Indiana Central Corn Results



Top 30 of 60 tested

EARLY-SEASON TEST 105-110 Day CRM

| EARLI-SEASUN | | | | | | | | | | | | | | | |
|--|--|--|--|--|--|---|---|--|---|---|--|---|---|--|--|
| Company/ Brand | Product/ Brand | Technology | Seed Treatment | Relative Maturity | Yield (Bu/A) | Moisture (%) | Lodging (%) | Gross Income (\$/A) | Gross Income Rank | Greensburg | Otterbein‡ | Perrysville‡ | Spiceland | Windfall# | Wingate |
| Channel Ebberts | 209-53STXRIB 9488SSX | STX,B STX | AC,P5V AC,P5V | 109 108 | 236.9 235.9 | 22.0 20.5 | 1 1 | 788 793 | 2 1 | 228.7 228.5 | 251.1 245.5 | 237.7 237.2 | 216.3 210.5 | 237.3 258.8 | 250.4 235.1 |
| NK Brand | N68B-3122 | 3122,B | AVC,C5 | 111 | 234.1 | 21.3 | 1 | 782 | 4 | 232.7 | 252.5 | 227.9 | 208.0 | 228.7 | 254.5 |
| NuTech/G2 Gen | 5F-709^ | AM,AQ,B | MQ,P5V | 109 | 233.5 | 20.8 | 0 | 783 | 3 | 211.1 | 254.6 | 236.0 | 211.6 | 262.2 | 225.2 |
| Stewart | 7A747RIB | STX,B | AC,P5V | 110 | 233.2 | 20.9 | 1 | 782 | 5 | 222.8 | 242.2 | 227.1 | 227.5 | 243.8 | 235.8 |
| Ebberts | 7109VT3PRIB | VT3P,B | AC,P5 | 109 | 232.3 | 20.6 | 1 | 781 | 6 | 220.2 | 248.6 | 232.0 | 214.8 | 237.3 | 241.1 |
| Dyna-Gro Channel | D50SS43 210-95STXRIB | STX STX,B | AC,P5V AC,P5V | 111 110 | 231.8 231.6 | 22.3 21.2 | 1 1 | 769 775 | 10 7 | 227.4 225.1 | 245.4 236.7 | 230.7 229.3 | 219.8 236.7 | 243.6 220.8 | 223.7 241.2 |
| Select | 4984SM RIB | STX,B | AC,P5V | 110 | 231.6 | 24.2 | 0 | 757 | 20 | 226.0 | 250.6 | 235.2 | 215.4 | 232.9 | 229.2 |
| LG Seeds | LG5603STX | STX | AC,P5V | 110 | 229.7 | 20.9 | 1 | 770 | 8 | 236.5 | 245.5 | 224.8 | 206.1 | 232.4 | 233.0 |
| AgriGold | A6472VT3PRIB | VT3P,B | AC,P5V | 110 | 228.8 | 21.5 | 1 | 764 | 14 | 235.1 | 248.5 | 224.1 | 198.8 | 240.0 | 226.4 |
| Beck | XL 5828AM^ GC | AM,AQ,B | Es,P1V | 110 | 228.7 | 21.0 | 1 | 766 | 13 | 212.3 | 248.5 | 217.2 | 219.0 | 238.2 | 237.1 |
| Select | 4995SM RIB | STX,B | AC,P5V | 110 | 228.6 | 22.5 | 1 | 757 | 21 | 212.1 | 243.4 | 224.6 | 216.5 | 239.6 | 235.2 |
| Augusta LG Seeds | A4658GT3110 LG5591STXRIB | 3110 STX,B | CM,C5 AC,P5V | 108 110 | 228.1 227.9 | 20.5 21.8 | <u>1</u> 1 | 767 | 12 17 | 233.2 210.7 | 245.4 244.3 | 211.8 214.1 | 201.9 220.9 | 262.4 236.4 | 214.0 241.0 |
| Superior | S8364SSTXRIB | STX,B | AC,P2 | 107 | 227.9 | 19.8 | 1 | 768 | 11 | 234.3 | 233.8 | 214.1 | 219.9 | 229.9 | 224.1 |
| AgriGold | A6416STXRIB | STX,B | AC,P5V | 107 | 226.9 | 20.3 | 1 | 764 | 15 | 217.3 | 240.7 | 230.6 | 213.3 | 243.7 | 215.9 |
| Stewart | 7A259RIB | STX,B | AC,P5V | 108 | 226.8 | 20.4 | 1 | 763 | 16 | 214.0 | 259.3 | 228.8 | 205.2 | 243.8 | 209.4 |
| Stewart | 6V556RIB | VT3P,B | AC,P5V | 107 | 226.4 | 19.0 | 1 | 770 | 9 | 224.4 | 248.4 | 218.4 | 195.0 | 226.4 | 245.9 |
| NuTech/G2 Gen | X5Z-0906^ | | MQ,P1V,R | 109 | 226.3 | 21.0 | 1 | 758 | 18 | 233.6 | 247.0 | 235.2 | 182.0 | 230.4 | 229.5 |
| Steyer | 10904GENSSRIB 4611GENVT3PRIB | STX,B VT3P,B | CM,C2 AC,P5V | 109 110 | 225.9 225.8 | 21.2 21.5 | 1 1 | 756 754 | 24 27 | 205.6 221.8 | 232.5 220.5 | 228.8 224.2 | 223.2 209.2 | 241.2 240.8 | 224.3 238.4 |
| Specialty NK Brand | N67S-3110 | 3110 | AU,F5V AVC,C5 | 110 | 225.7 | 20.9 | 1 | 757 | 22 | 222.6 | 250.0 | 224.2 | 209.2 | 240.0 | 213.8 |
| Armor | 0700Pro2 | VT2P,B | AC,P5V | 107 | 225.5 | 20.8 | 1 | 757 | 23 | 221.8 | 240.4 | 228.8 | 210.5 | 226.4 | 224.9 |
| Augusta | A5658GT3000 | 3000GT | CM,C2 | 108 | 225.1 | 20.9 | 1 | 755 | 25 | 227.7 | 243.9 | 222.5 | 196.5 | 237.6 | 222.4 |
| NKBrand | N60F-3111 | 3111 | AVC,C5 | 107 | 224.8 | 20.6 | 1 | 755 | 26 | 222.0 | 238.1 | 214.2 | 212.0 | 225.5 | 237.2 |
| NuTech/G2 Gen | 5F-008AM^ | AM,AQ,B | MQ,P5V | 108 | 224.8 | 21.0 | 1 | 753 | 28 | 222.0 | 240.1 | 232.6 | 186.7 | 231.6 | 235.9 |
| Ebberts | 6587VT2P | VT2P | AC,P5 | 107 | 224.3 | 20.8 | 1 | 753 | 29 | 204.5 | 244.5 | 226.7 | 214.5 | 239.5 | 216.3 |
| Stewart | 6A388RIB | STX,B | AC,P5V | 106 | 223.5 222.1 | 19.4 | 1 | 758 | 19 30 | 219.1 | 244.1 | 224.0 | 197.5 | 225.5 | 231.0 209.4 |
| Great Heart Superior | HT-6930VT2P S8424VIP3110 CK | VT2P 3110 | AC,P5V CM,C2 | 109 | 223.0 | 20.0 | 1 | 750 746 | 33 | 218.0 227.9 | 243.8 250.9 | 222.4 | 190.9 197.7 | 247.8 244.9 | 209.4 |
| Test Average = | 00424VII 0110 0K | 3110 | 0111,02 | 110 | 223.3 | 20.8 | 1 | 740 | 55 | 217.7 | 241.5 | 223.2 | 201.2 | 232.4 | 223.8 |
| | | | | | | | | 1-5 | | | | LLUIL | 201.2 | 202.7 | 223.0 |
| LSD(0.10) = | | | | | 9.3 | 0.8 | ns | 1-13 | | 17.6 | 11.2 | 13.8 | 17.0 | 21.7 | 16.2 |
| | TEST 111-114 Day | CRM | | | | | | 145 | | | | | 17.0 | | 16.2 |
| FULL-SEASON | | | AC.P5V | 112 | 9.3 | 0.8 | | | 1 | 17.6 | 11.2 | | 17.0 Top 3 | 21.7) of 63 1 | 16.2 tested |
| | TEST 111-114 Day 8E623RIB A6499STXRIB | CRM VT2P,B STX,B | AC,P5V AC,P5V | 112 112 | | | ns | 798 787 | 1 3 | | | 13.8 | 17.0 | 21.7 | 16.2 |
| FULL-SEASON [*] Stewart AgriGold Great Lakes | 8E623RIB A6499STXRIB 6462STXRIB | VT2P,B STX,B STX,B | AC,P5V AC,P5V | 112 114 | 9.3 242.6 239.9 239.6 | 0.8 23.4 23.8 23.9 | ns 1 1 0 | 798 787 785 | 3 | 17.6 215.9 222.5 232.3 | 11.2 260.3 224.8 256.7 | 13.8 242.6 239.7 234.2 | 17.0 Top 3 214.1 223.2 214.2 | 21.7 D of 63 268.3 279.5 269.1 | 16.2 tested 254.3 249.6 230.8 |
| FULL-SEASON Stewart AgriGold Great Lakes Channel | 8E623RIB A6499STXRIB 6462STXRIB 213-59STXRIB | VT2P,B STX,B STX,B STX,B | AC,P5V AC,P5V AC,P5V AC,P5V | 112 114 113 | 9.3 242.6 239.9 239.6 238.8 | 0.8 23.4 23.8 23.9 22.8 | ns 1 1 0 0 | 798 787 785 789 | 3 4 2 | 17.6 215.9 222.5 232.3 244.9 | 11.2 260.3 224.8 256.7 244.9 | 13.8 242.6 239.7 234.2 238.7 | 17.0 Top 3 214.1 223.2 214.2 217.0 | 21.7) of 63 268.3 279.5 269.1 263.6 | 16.2 tested 254.3 249.6 230.8 223.6 |
| FULL-SEASON Stewart AgriGold Great Lakes Channel LG Seeds | 8E623RIB A6499STXRIB 6462STXRIB 213-59STXRIB LG5618STXRIB | VT2P,B STX,B STX,B STX,B STX,B STX,B | AC,P5V AC,P5V AC,P5V AC,P5V AC,P5V | 112 114 113 112 | 9.3 242.6 239.9 239.6 238.8 238.7 | 0.8 23.4 23.8 23.9 22.8 23.9 | ns 1 1 0 0 0 | 798 787 785 789 782 | 3 4 2 6 | 17.6 215.9 222.5 232.3 244.9 234.3 | 11.2 260.3 224.8 256.7 244.9 256.5 | 13.8 242.6 239.7 234.2 238.7 242.7 | 17.0 Top 3 214.1 223.2 214.2 217.0 217.9 | 21.7) of 63 268.3 279.5 269.1 263.6 248.4 | 16.2 tested 254.3 249.6 230.8 223.6 232.3 |
| FULL-SEASON Stewart AgriGold Great Lakes Channel LG Seeds Specialty | 8E623RIB A6499STXRIB 6462STXRIB 213-59STXRIB LG5618STXRIB 43A703 | VT2P,B STX,B STX,B STX,B STX,B STX,B STX,B | AC,P5V AC,P5V AC,P5V AC,P5V AC,P5V AC,P5V | 112 114 113 112 113 | 9.3 242.6 239.9 239.6 238.8 238.7 237.3 | 0.8 23.4 23.8 23.9 22.8 23.9 22.7 | ns 1 1 0 0 0 0 | 798 787 785 789 782 782 785 | 3 4 2 6 5 | 17.6 215.9 222.5 232.3 244.9 234.3 221.8 | 11.2 260.3 224.8 256.7 244.9 256.5 249.0 | 13.8 242.6 239.7 234.2 238.7 242.7 234.9 | 17.0 Top 3 (214.1 223.2 214.2 217.0 217.9 181.7 | 21.7 D of 63 268.3 279.5 269.1 263.6 248.4 309.6 | 16.2 tested 254.3 249.6 230.8 223.6 232.3 226.7 |
| FULL-SEASON Stewart AgriGold Great Lakes Channel LG Seeds Specialty Unity | 8E623RIB A6499STXRIB 6462STXRIB 213-59STXRIB LG5618STXRIB 43A703 4814VT2P-RIB | VT2P,B STX,B STX,B STX,B STX,B STX,B STX,B STX,B | AC,P5V AC,P5V AC,P5V AC,P5V AC,P5V AC,P5V CM,C2 | 112 114 113 112 113 114 | 9.3 242.6 239.9 239.6 238.8 238.7 237.3 237.3 | 0.8 23.4 23.8 23.9 22.8 23.9 22.7 24.9 | ns 1 1 0 0 0 0 0 0 | 798 787 785 789 782 782 785 772 | 3 4 2 6 5 15 | 17.6 215.9 222.5 232.3 244.9 234.3 221.8 221.5 | 11.2 260.3 224.8 256.7 244.9 256.5 249.0 227.5 | 13.8 242.6 239.7 234.2 238.7 242.7 234.9 238.9 | 17.0 Top 3 214.1 223.2 214.2 217.0 217.9 181.7 227.4 | 21.7 D of 63 268.3 279.5 269.1 263.6 248.4 309.6 265.5 | 16.2 tested 254.3 249.6 230.8 223.6 232.3 226.7 243.0 |
| FULL-SEASON Stewart AgriGold Great Lakes Channel LG Seeds Specialty | 8E623RIB A6499STXRIB 6462STXRIB 213-59STXRIB LG5618STXRIB 43A703 | VT2P,B STX,B STX,B STX,B STX,B STX,B STX,B | AC,P5V AC,P5V AC,P5V AC,P5V AC,P5V AC,P5V | 112 114 113 112 113 | 9.3 242.6 239.9 239.6 238.8 238.7 237.3 | 0.8 23.4 23.8 23.9 22.8 23.9 22.7 | ns 1 1 0 0 0 0 | 798 787 785 789 782 782 785 | 3 4 2 6 5 | 17.6 215.9 222.5 232.3 244.9 234.3 221.8 | 11.2 260.3 224.8 256.7 244.9 256.5 249.0 | 13.8 242.6 239.7 234.2 238.7 242.7 234.9 | 17.0 Top 3 (214.1 223.2 214.2 217.0 217.9 181.7 | 21.7 D of 63 268.3 279.5 269.1 263.6 248.4 309.6 | 16.2 tested 254.3 249.6 230.8 223.6 232.3 226.7 |
| FULL-SEASON Stewart AgriGold Great Lakes Channel LG Seeds Specialty Unity NuTech/G2 Gen | 8E623RIB A6499STXRIB 6462STXRIB 213-59STXRIB LG5618STXRIB 43A703 4814VT2P-RIB 3F-814^ S8514VT3P D51SS54 | VT2P,B STX,B STX,B STX,B STX,B STX,B AM-R,AQ,B VT3P STX | AC,P5V AC,P5V AC,P5V AC,P5V AC,P5V CM,C2 MQ,P5V | 112 114 113 112 113 114 114 | 9.3 242.6 239.9 239.6 238.8 238.7 237.3 237.3 237.2 | 0.8 23.4 23.8 23.9 22.8 23.9 22.7 24.9 23.3 23.4 23.4 23.1 | ns 1 1 0 0 0 0 0 2 | 798 787 785 789 782 785 772 781 | 3 4 2 6 5 15 7 | 17.6 215.9 222.5 232.3 244.9 234.3 221.8 221.5 220.3 253.3 212.8 | 11.2 260.3 224.8 256.7 244.9 256.5 249.0 227.5 235.3 235.3 235.3 234.4 | 13.8 242.6 239.7 234.2 238.7 242.7 234.9 238.9 246.5 223.1 246.4 | 17.0 Top 3 214.1 223.2 214.2 217.0 217.9 181.7 227.4 245.1 206.3 215.8 | 21.7 2 68.3 279.5 269.1 263.6 248.4 309.6 265.5 225.6 | 16.2 tested 254.3 249.6 230.8 223.6 232.3 226.7 243.0 250.1 226.6 228.2 |
| FULL-SEASON Stewart AgriGold Great Lakes Channel LG Seeds Specialty Unity NuTech/G2 Gen Superior Dyna-Gro Unity | 8E623RIB A6499STXRIB 6462STXRIB 213-59STXRIB LG5618STXRIB 43A703 4814VT2P-RIB 3F-814^ S8514VT3P D51SS54 5514SS-RIB | VT2P,B STX,B STX,B STX,B STX,B STX,B AM-R,AQ,B VT3P STX STX,B | AC, P5V AC, P5V AC, P5V AC, P5V AC, P5V CM, C2 MQ, P5V AC, P2 AC, P2 AC, P5V AC, P5V | 112 114 113 112 113 114 114 113 111 114 | 9.3 242.6 239.9 239.6 238.8 238.7 237.3 237.3 237.2 237.0 236.8 236.2 | 0.8 23.4 23.8 23.9 22.8 23.9 22.7 24.9 23.3 23.4 23.4 23.1 24.0 | ns 1 1 0 0 0 0 0 0 2 1 0 1 1 | 798 787 785 789 785 785 775 785 772 781 780 781 774 | 3 4 2 6 5 15 7 9 8 10 | 17.6 215.9 222.5 232.3 244.9 234.3 221.8 221.5 220.3 253.3 212.8 212.8 228.2 | 11.2 260.3 224.8 256.7 244.9 256.5 249.0 227.5 235.3 235.3 235.3 234.4 253.2 | 13.8 242.6 239.7 234.2 238.7 242.7 234.9 238.9 246.5 223.1 246.4 228.1 | 17.0 Top 3 214.1 223.2 214.2 217.0 217.9 181.7 227.4 245.1 206.3 215.8 214.9 | 21.7 268.3 279.5 269.1 263.6 248.4 309.6 265.5 225.6 277.6 283.0 259.3 | 16.2 254.3 249.6 230.8 223.6 232.3 226.7 243.0 250.1 226.6 228.2 233.4 |
| FULL-SEASON Stewart AgriGold Great Lakes Channel LG Seeds Specialty Unity NuTech/G2 Gen Superior Dyna-Gro Unity Steyer | 8E623RIB A6499STXRIB 6462STXRIB 213-59STXRIB LG5618STXRIB 43A703 4814VT2P-RIB 3F-814^ S8514VT3P D51SS54 5514SS-RIB 11407VT3PR0 RIB | VT2P,B STX,B STX,B STX,B STX,B STX,B AM-R,AQ,B VT3P STX STX,B VT3P,B | AC, P5V AC, P5V AC, P5V AC, P5V AC, P5V CM, C2 MQ, P5V AC, P5V AC, P5V AC, P5V CM, C2 | 112 114 113 112 113 114 113 114 113 114 113 114 113 114 113 114 113 111 114 113 | 9.3 242.6 239.9 239.6 238.8 238.7 237.3 237.3 237.2 237.0 237.0 236.8 236.2 235.7 | 0.8 23.4 23.8 23.9 22.8 23.9 22.7 24.9 23.3 23.4 23.1 24.0 23.7 | ns 1 1 0 0 0 0 0 0 2 1 0 1 0 | 798 787 785 789 785 785 772 785 772 781 780 781 774 774 | 3 4 2 6 5 15 7 9 8 10 11 | 17.6 215.9 222.5 232.3 244.9 234.3 221.5 220.3 253.3 212.8 228.2 228.2 227.9 | 11.2 260.3 224.8 256.7 244.9 256.5 249.0 227.5 235.3 235.3 235.3 234.4 253.2 238.3 | 13.8 242.6 239.7 234.2 238.7 242.7 234.9 238.9 246.5 223.1 246.4 228.1 238.5 | 17.0 Top 3 214.1 223.2 217.0 217.9 181.7 227.4 245.1 206.3 215.8 214.9 227.2 | 21.7 D of 63 268.3 279.5 269.1 263.6 248.4 309.6 265.5 225.6 277.6 283.0 259.3 261.7 | 16.2 254.3 249.6 230.8 223.6 232.6 232.6 243.0 250.1 250.1 250.1 250.1 250.2 233.4 223.4 223.4 223.4 220.8 |
| FULL-SEASON Stewart AgriGold Great Lakes Channel LG Seeds Specialty Unity NuTech/G2 Gen Superior Dyna-Gro Unity Steyer Unity | 8E623RIB A6499STXRIB 6462STXRIB 213-59STXRIB LG5618STXRIB 43A703 4814VT2P-RIB 3F-814^ S8514VT3P D51SS54 5514SS-RIB 11407VT3PR0 RIB 7914-3000GT | VT2P,B STX,B STX,B STX,B STX,B STX,B STX,B AM-R,AQ,B VT3P STX STX,B VT3P,B 3000GT | AC, P5V AC, P5V AC, P5V AC, P5V AC, P5V CM, C2 MQ, P5V AC, P5V AC, P5V AC, P5V AC, P5V CM, C2 CM, C2 CM, C2 | 112 114 113 112 113 114 113 114 113 114 113 114 113 114 113 111 114 114 114 114 114 | 9.3 242.6 239.9 239.6 238.8 238.7 237.3 237.3 237.2 237.0 237.0 236.8 237.0 236.8 236.2 235.7 | 0.8 23.4 23.8 23.9 22.8 23.9 22.7 24.9 23.3 23.4 23.1 24.0 23.7 24.4 | ns 1 1 0 0 0 0 0 0 2 1 0 1 0 1 0 0 | 798 787 785 789 782 785 772 781 781 781 774 774 774 769 | 3 4 2 6 5 15 7 9 8 10 11 19 | 17.6 215.9 222.5 232.3 244.9 234.3 221.5 220.3 253.3 212.8 228.2 227.9 228.0 | 11.2 260.3 224.8 256.7 244.9 256.5 249.0 227.5 235.3 235.3 235.3 235.4 253.2 238.3 253.2 238.3 260.6 | 13.8 242.6 239.7 234.2 238.7 242.7 234.9 246.5 223.1 246.4 228.1 238.5 224.2 | 17.0 Top 3 214.1 223.2 217.0 217.9 181.7 227.4 245.1 206.3 215.8 214.9 227.2 214.3 | 21.7 D of 63 268.3 279.5 269.1 263.6 248.4 309.6 265.5 225.6 277.6 283.0 259.3 261.7 251.4 | 16.2 254.3 249.6 230.8 223.6 223.2 226.7 243.0 250.1 226.6 228.2 233.4 220.8 234.4 |
| FULL-SEASON Stewart AgriGold Great Lakes Channel LG Seeds Specialty Unity NuTech/G2 Gen Superior Dyna-Gro Unity Steyer Unity Dyna-Gro | 8E623RIB A6499STXRIB 6462STXRIB 213-59STXRIB LG5618STXRIB 43A703 4814VT2P-RIB 3F-814^ S8514VT3P D51SS54 5514SS-RIB 11407VT3PRO RIB 7914-3000GT D52SS91 | VT2P,B STX,B STX,B STX,B STX,B STX,B STX,B AM-R,AQ,B VT3P STX STX,B VT3P,B 3000GT STX | AC, P5V AC, P5V AC, P5V AC, P5V AC, P5V CM, C2 MQ, P5V AC, P2V AC, P2V AC, P5V AC, P5V CM, C2 CM, C2 CM, C2 AC, P5V | 112 114 113 112 113 114 113 114 113 114 113 114 113 114 113 114 113 111 114 114 114 114 114 114 114 112 | 9.3 242.6 239.9 239.6 238.8 238.7 237.3 237.3 237.2 237.0 236.8 236.2 235.7 235.5 235.1 | 0.8 23.4 23.8 23.9 22.8 23.9 22.7 24.9 23.3 23.4 23.1 24.0 23.7 24.4 23.9 | ns 1 1 0 0 0 0 0 2 1 0 1 0 1 0 1 0 1 1 0 1 1 1 1 1 1 1 1 1 1 1 1 1 | 798 787 785 789 782 785 772 781 780 781 774 774 774 769 771 | 3 4 2 6 5 7 9 8 10 11 19 16 | 17.6 215.9 222.5 232.3 244.9 234.3 221.8 221.5 220.3 253.3 212.8 212.8 228.2 227.9 228.0 234.2 | 11.2 260.3 224.8 256.7 244.9 256.5 249.0 227.5 235.3 235.3 235.4 253.2 238.3 238.4 253.2 238.3 260.6 246.2 | 13.8 242.6 239.7 234.2 238.7 242.7 234.9 246.5 223.1 246.5 223.1 246.4 228.1 238.5 224.2 238.5 | 17.0 Top 3 214.1 223.2 214.2 217.0 217.9 181.7 227.4 245.1 206.3 215.8 214.9 227.2 214.3 210.7 | 21.7 268.3 279.5 269.1 263.6 248.4 309.6 265.5 225.6 277.6 283.0 259.3 261.7 251.4 271.7 | 16.2 tested 254.3 249.6 230.8 223.6 232.3 226.7 243.0 250.1 250.1 226.2 233.4 220.8 233.4 220.8 234.4 239.6 |
| FULL-SEASON Stewart AgriGold Great Lakes Channel LG Seeds Specialty Unity NuTech/G2 Gen Superior Dyna-Gro Unity Steyer Unity Dyna-Gro LG Seeds | 8E623RIB A6499STXRIB 6462STXRIB 213-59STXRIB LG5618STXRIB 43A703 4814VT2P-RIB 3F-814^ S8514VT3P D51SS54 5514SS-RIB 11407VT3PR0 RIB 7914-3000GT D52SS91 LG5622STX | VT2P,B STX,B STX,B STX,B STX,B STX,B STX,B AM-R,AQ,B VT3P STX STX,B VT3P,B 3000GT STX STX | AC, P5V AC, P5V AC, P5V AC, P5V AC, P5V CM, C2 MQ, P5V AC, P2V AC, P5V AC, P5V AC, P5V CM, C2 CM, C2 CM, C2 CM, C2 CM, C2 AC, P5V AC, P5V | 112 114 113 112 113 114 113 114 113 114 113 114 113 111 114 113 111 114 113 114 114 114 114 113 | 9.3 242.6 239.9 239.6 238.8 238.7 237.3 237.3 237.2 237.0 236.8 236.2 235.7 235.5 235.1 235.1 235.1 | 0.8 23.4 23.8 23.9 22.8 23.9 22.7 24.9 23.3 23.4 23.1 24.4 23.7 24.4 23.9 23.1 | ns 1 1 0 0 0 0 0 0 2 1 0 1 0 1 0 1 1 1 1 1 1 1 1 1 1 1 1 1 | 798 787 785 789 782 782 781 780 781 774 774 774 769 771 774 | 3 4 2 6 5 7 9 8 10 11 19 16 12 | 17.6 215.9 222.5 232.3 244.9 234.3 221.8 221.5 220.3 212.8 223.3 212.8 228.2 227.9 228.0 234.2 241.6 | 11.2 260.3 224.8 256.7 244.9 249.0 227.5 235.3 235.3 235.3 234.4 253.2 238.3 260.6 246.2 244.2 | 13.8 242.6 239.7 234.2 238.7 242.7 234.9 246.5 223.1 246.5 223.1 246.4 228.1 238.5 228.1 238.5 224.2 208.1 218.8 | 17.0 Top 3 214.1 223.2 214.2 217.0 217.9 181.7 227.4 245.1 206.3 215.8 214.9 215.8 214.2 217.2 214.3 210.7 195.7 | 21.7 268.3 279.5 269.1 263.6 248.4 309.6 265.5 225.6 277.6 283.0 259.3 261.7 251.4 271.7 261.0 | 16.2 tested 254.3 249.6 230.8 223.6 232.3 226.7 243.0 250.1 250.1 226.6 233.4 226.4 233.4 233.4 233.4 233.4 233.4 233.4 233.4 233.4 234.6 235.6 235.7 245.7 245.7 245.7 245.7 245.7 245.7 245.7 245.7 245.7 245.7 245.7 245.7 245.7 245.7 245.7 245.7 245.7 245.7 245.7 245.7 245.7 245.7 245.7 245.7 245.7 245.7 245.7 245.7 245.7 245.7 245.7 245.7 245.7 245.7 245.7 245.7 245.7 245.7 245.7 245.7 245.7 245.7 245.7 245.7 245.7 245.7 245.7 245.7 245.7 245.7 245.7 245.7 245.7 245.7 245.7 245.7 245.7 245.7 245.7 245.7 245.7 245.7 245.7 245.7 245.7 245.7 245.7 245.7 245.7 245.7 245.7 245.7 245.7 245.7 245.7 245.7 245.7 245.7 245.7 245.7 245.7 245.7 245.7 245.7 245.7 245.7 245.7 245.7 245.7 245.7 2 22 22 23 23 23 23 23 23 23 23 23 34 2334 2334 2334 2334 2334 2334 334 334 334 334 334 334 334 334 334 334 334 334 334 334 334 334 334 334 334 334 334 334 334 334 334 334 334 334 334 334 334 334 334 334 334 334 334 334 334 334 334 334 334 334 334 334 334 334 334 334 334 334 334 334 334 334 334 334 334 334 334 345555555555555 |
| FULL-SEASON Stewart AgriGold Great Lakes Channel LG Seeds Specialty Unity NuTech/G2 Gen Superior Dyna-Gro Unity Steyer Unity Dyna-Gro | 8E623RIB A6499STXRIB 6462STXRIB 213-59STXRIB LG5618STXRIB 43A703 4814VT2P-RIB 3F-814^ S8514VT3P D51SS54 5514SS-RIB 11407VT3PR0 RIB 7914-3000GT D52SS91 LG5622STX 5512SS-RIB | VT2P,B STX,B STX,B STX,B STX,B STX,B STX,B AM-R,AQ,B VT3P STX STX,B VT3P,B 3000GT STX | AC, P5V AC, P5V AC, P5V AC, P5V AC, P5V CM, C2 MQ, P5V AC, P2V AC, P2V AC, P5V AC, P5V CM, C2 CM, C2 CM, C2 AC, P5V | 112 114 113 112 113 114 113 114 113 114 113 114 113 114 113 114 113 111 114 114 114 114 114 114 114 112 | 9.3 242.6 239.9 239.6 238.8 238.7 237.3 237.3 237.2 237.0 236.8 236.2 235.7 235.5 235.1 | 0.8 23.4 23.8 23.9 22.8 23.9 22.7 24.9 23.3 23.4 23.1 24.0 23.7 24.4 23.9 | ns 1 1 0 0 0 0 0 2 1 0 1 0 1 0 1 0 1 1 0 1 1 1 1 1 1 1 1 1 1 1 1 1 | 798 787 785 789 782 785 772 781 780 781 774 774 774 769 771 | 3 4 2 6 5 7 9 8 10 11 19 16 | 17.6 215.9 222.5 232.3 244.9 234.3 221.8 221.5 220.3 253.3 212.8 212.8 228.2 227.9 228.0 234.2 | 11.2 260.3 224.8 256.7 244.9 256.5 249.0 227.5 235.3 235.3 235.4 253.2 238.3 238.4 253.2 238.3 260.6 246.2 | 13.8 242.6 239.7 234.2 238.7 242.7 234.9 246.5 223.1 246.5 223.1 246.4 228.1 238.5 224.2 238.5 | 17.0 Top 3 214.1 223.2 214.2 217.0 217.9 181.7 227.4 245.1 206.3 215.8 214.9 227.2 214.3 210.7 | 21.7 268.3 279.5 269.1 263.6 248.4 309.6 265.5 225.6 277.6 283.0 259.3 261.7 251.4 271.7 | 16.2 tested 254.3 249.6 230.8 223.6 232.3 226.7 243.0 250.1 250.1 226.2 233.4 220.8 233.4 220.8 234.4 239.6 |
| FULL-SEASON Stewart AgriGold Great Lakes Channel LG Seeds Specialty Unity NuTech/G2 Gen Superior Dyna-Gro Unity Steyer Unity Steyer Unity Dyna-Gro LG Seeds Unity | 8E623RIB A6499STXRIB 6462STXRIB 213-59STXRIB LG5618STXRIB 43A703 4814VT2P-RIB 3F-814^ S8514VT3P D51SS54 5514SS-RIB 11407VT3PR0 RIB 7914-3000GT D52SS91 LG5622STX 5512SS-RIB | VT2P,B STX,B STX,B STX,B STX,B STX,B STX,B AM-R,AQ,B VT3P STX STX,B 3000GT STX STX STX,B | AC, P5V AC, P5V AC, P5V AC, P5V AC, P5V CM, C2 MQ, P5V AC, P5V AC, P5V CM, C2 CM, C2 AC, P5V AC, P5V | 112 114 113 112 113 114 113 114 113 114 113 111 114 114 111 114 114 114 114 114 114 114 114 112 113 112 | 9.3 242.6 239.9 239.6 238.8 238.7 237.3 237.3 237.2 237.0 236.8 236.2 235.7 235.5 235.5 235.5 235.1 234.7 234.3 | 0.8 23.4 23.8 23.9 22.8 23.9 22.7 24.9 23.3 23.4 23.1 24.0 23.1 24.4 23.9 23.1 23.1 23.4 | ns 1 1 0 0 0 0 2 1 0 0 1 0 0 1 0 1 0 0 1 1 0 0 0 2 1 1 0 0 0 0 0 0 0 0 0 0 0 0 0 | 798 787 785 789 782 785 772 781 780 781 774 774 769 771 | 3 4 2 6 5 7 9 8 10 11 19 16 12 17 | 17.6 215.9 222.5 232.3 244.9 234.3 221.8 221.5 220.3 253.3 212.8 228.2 227.9 228.0 234.2 234.1.6 237.1 | 11.2 260.3 224.8 256.7 244.9 256.5 247.0 227.5 235.3 235.3 235.3 235.4 253.2 238.3 260.6 244.2 244.2 238.6 | 13.8 242.6 239.7 234.2 238.7 242.7 234.9 238.9 246.5 223.1 246.4 228.1 238.5 224.2 208.1 208.1 218.8 232.1 | 17.0 Top 3 214.1 223.2 214.2 217.0 217.9 181.7 227.4 245.1 206.3 215.8 214.9 227.2 214.3 214.3 210.7 195.7 206.3 | 21.7 268.3 279.5 269.1 263.6 248.4 309.6 225.6 277.6 283.0 259.3 261.7 251.4 271.7 261.0 267.5 | 16.2 tested 254.3 249.6 230.8 223.6 232.3 226.7 243.0 250.1 226.6 228.2 233.4 220.8 233.4 233.4 230.8 240.7 246.7 246.7 246.7 246.7 246.7 246.7 246.7 246.7 246.7 246.7 246.7 246.7 246.7 246.7 246.7 246.7 246.7 246.7 246.7 246.7 246.7 246.7 246.7 246.7 246.7 247.9 247.9 247.9 247.9 247.9 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250 |
| FULL-SEASON Stewart AgriGold Great Lakes Channel LG Seeds Specialty Unity NuTech/G2 Gen Superior Dyna-Gro Unity Steyer Unity Dyna-Gro LG Seeds Unity Seed Consultants Stewart LG Seeds | 8E623RIB A6499STXRIB 6462STXRIB 213-59STXRIB LG5618STXRIB 43A703 4814VT2P-RIB 3F-814^ S8514VT3P D51SS54 5514SS-RIB 11407VT3PR0 RIB 7914-3000GT D52SS91 LG5622STX 5512SS-RIB SC 11AQ15 SA667RIB LG5612STX | VT2P,B STX,B STX,B STX,B STX,B STX,B STX,B AM-R,AQ,B VT3P STX STX,B VT3P,B 3000GT STX STX,B STX,B 3000GT STX,B STX,B STX,B STX,B STX,B STX,B | AC, P5V AC, P5V AC, P5V AC, P5V AC, P5V CM, C2 MQ, P5V AC, P5V AC, P5V AC, P5V CM, C2 CM, C2 CM, C2 CM, C2 AC, P5V AC, P5V AC, P5V AC, P5V AC, P5V AC, P5V AC, P5V AC, P5V AC, P5V | 112 114 113 112 113 114 113 114 113 111 114 113 111 114 113 111 114 112 113 112 113 112 113 112 113 112 | 9.3 242.6 239.9 239.6 238.8 238.7 237.3 237.3 237.2 237.0 236.8 236.2 235.7 235.5 235.1 234.7 234.7 234.3 233.4 233.4 232.4 232.3 | 0.8 23.4 23.9 22.8 23.9 22.7 24.9 23.3 23.4 23.1 24.4 23.9 23.1 23.4 23.1 22.7 22.7 | ns 1 1 0 0 0 0 0 2 1 0 0 1 0 1 1 0 1 1 1 1 1 1 1 1 1 1 1 1 1 | 798 787 785 789 782 785 785 785 781 781 781 774 774 774 771 774 771 770 769 770 769 | 3 4 2 6 5 15 7 9 8 10 11 11 19 16 12 17 18 20 21 | 17.6 215.9 222.5 232.3 244.9 221.8 221.5 220.3 253.3 212.8 228.0 234.2 241.6 237.1 222.3 227.9 228.0 234.2 241.6 237.1 222.3 | 11.2 260.3 224.8 256.7 244.9 249.0 227.5 235.3 235.3 234.4 253.2 238.3 260.6 246.2 244.2 238.6 237.2 235.4 250.4 245.8 | 13.8 242.6 239.7 244.7 244.7 238.9 238.9 246.5 223.1 246.4 228.1 238.5 224.2 208.1 218.8 232.1 232.1 232.2 223.7 243.2 | 17.0 Top 3 214.1 223.2 214.2 217.0 217.9 181.7 227.4 245.1 206.3 215.8 214.9 227.2 214.3 210.7 195.7 206.3 216.6 186.3 202.7 | 21.7 268.3 279.5 269.1 263.6 248.4 309.6 265.5 225.6 277.6 283.0 259.3 261.7 251.4 271.7 261.0 267.5 259.1 279.4 279.5 259.1 279.5 259.1 279.5 259.1 279.5 259.1 279.5 259.1 279.5 259.1 279.5 259.1 279.5 259.1 279.5 259.1 279.5 259.1 279.5 259.1 279.5 259.1 279.5 259.1 279.5 259.1 279.5 259.1 279.5 259.1 279.5 259.1 279.5 259.1 279.5 259.1 269.1 269.5 277.6 259.1 269.1 269.5 269.1 269.5 277.6 259.1 269.1 269.1 269.5 277.6 259.1 269.1 269.1 269.1 269.5 269.5 277.6 259.1 269.1 269.1 269.1 269.5 269.1 269.5 277.6 269.1 269.1 269.7 269.1 269.7 279.7 279.7 277.4 277.4 277.4 274.4 274.5 | 16.2 tested 254.3 249.6 230.8 223.6 232.3 226.7 243.0 250.1 226.6 228.2 233.4 220.8 234.4 239.6 246.7 224.7 224.2 232.6 233.2 232.6 233.4 239.6 232.3 232.5 235.5 2 |
| FULL-SEASON Stewart AgriGold Great Lakes Channel LG Seeds Specialty Unity NuTech/G2 Gen Superior Dyna-Gro Unity Steyer Unity Dyna-Gro LG Seeds Unity Seed Consultants Stewart LG Seeds Steyer | 8E623RIB A6499STXRIB 6462STXRIB 213-59STXRIB LG5618STXRIB 43A703 4814VT2P-RIB 3F-814^ S8514VT3P D51SS54 5514SS-RIB 11407VT3PR0 RIB 11407VT3PR0 RIB C52SS91 LG5622STX 5512SS-RIB SC 11AQ15 8A667RIB LG5612STX 11208VT3PR0 RIB | VT2P,B STX,B STX,B STX,B STX,B STX,B STX,B AM-R,AQ,B VT3P STX STX,B VT3P,B 3000GT STX STX,B 3000GT STX,B STX,B STX,B STX,B STX,B STX,B STX,B STX,B | AC, P5V AC, P5V AC, P5V AC, P5V AC, P5V CM, C2 MQ, P5V AC, P5V AC, P5V AC, P5V CM, C2 CM, C2 CM, C2 AC, P5V AC, P5V AC, P5V AC, P5V AC, P5V AC, P5V AC, P5V CM, C5 AC, P5V CM, C2 | 112 114 113 112 113 114 113 114 113 111 114 113 111 114 113 111 114 112 113 112 113 112 113 112 113 112 113 112 113 112 113 112 113 112 | 9.3 242.6 239.9 239.6 238.8 238.7 237.3 237.3 237.2 237.0 236.8 236.2 235.5 235.5 235.5 235.5 235.5 235.1 234.7 234.3 233.4 232.4 232.3 232.2 | 0.8 23.4 23.9 22.8 23.9 22.7 24.9 23.3 23.4 23.1 24.0 23.1 24.0 23.1 23.4 23.1 23.4 23.1 23.4 23.1 23.4 23.1 22.7 22.7 21.7 | ns 1 1 0 0 0 0 2 1 0 0 2 1 0 0 1 1 0 1 1 0 1 1 0 0 1 1 0 0 1 1 0 0 0 0 2 1 1 0 0 0 0 0 0 0 0 0 0 0 0 0 | 798 787 785 789 785 785 785 785 785 781 780 781 774 774 774 771 774 777 770 769 771 | 3 4 2 6 5 7 9 8 10 11 19 16 12 17 7 8 20 21 13 | 17.6 215.9 222.5 232.3 244.9 221.8 221.5 220.3 253.3 212.8 228.0 234.2 228.0 234.2 241.6 237.1 222.3 227.9 228.0 234.2 241.6 237.1 222.3 227.0 | 11.2 260.3 224.8 256.7 244.9 249.0 227.5 235.3 235.3 234.4 253.2 238.3 260.6 246.2 244.2 238.6 244.2 238.6 245.2 244.2 238.6 245.2 250.4 250.7 250 | 13.8 242.6 239.7 244.2 238.7 244.7 238.9 246.5 223.1 246.4 228.1 238.5 224.2 208.1 218.8 224.2 208.1 218.8 232.1 218.8 232.1 223.7 243.2 223.7 | 17.0 Top 3 214.1 223.2 214.2 217.0 217.9 181.7 227.4 245.1 206.3 215.8 214.9 227.2 214.3 210.7 195.7 206.3 216.6 186.3 202.7 212.7 | 21.7 268.3 279.5 269.1 263.6 248.4 309.6 265.5 225.6 277.6 283.0 259.3 261.7 251.4 271.7 261.0 267.5 259.1 274.4 274.4 279.5 251.3 | 16.2 tested 254.3 249.6 230.8 223.6 226.7 243.0 250.1 226.6 228.2 233.4 220.8 234.4 239.6 234.4 239.6 246.7 224.4 239.6 234.4 233.6 234.4 233.6 234.4 235.6 234.4 234.6 234.6 234.4 234.6 234.4 234.6 234.4 234.6 234.6 234.4 234.6 234.4 234.6 234.6 234.6 234.4 234.6 234.6 234.4 234.6 234.6 234.4 234.6 |
| FULL-SEASON Stewart AgriGold Great Lakes Channel LG Seeds Specialty Unity NuTech/G2 Gen Superior Dyna-Gro Unity Steyer Unity Dyna-Gro LG Seeds Unity Seed Consultants Stewart LG Seeds Steyer Armor | 8E623RIB A6499STXRIB 6462STXRIB 213-59STXRIB LG5618STXRIB 43A703 4814VT2P-RIB 3F-814^ S8514VT3P D51SS54 5514SS-RIB 11407VT3PRO RIB 7914-3000GT D52SS91 LG5622STX 5512SS-RIB SC 11AQ15 8A667RIB LG5612STX 11208VT3PRO RIB 1330Pro2 | VT2P,B STX,B STX,B STX,B STX,B STX,B STX,B AM-R,AQ,B VT3P STX STX,B 3000GT STX STX,B 3000GT STX STX,B 3000GT STX STX,B STX,B STX STX,B STX STX,B STX STX,B STX STX,B STX STX,B STX STX STX,B STX STX STX STX STX STX STX STX STX STX | AC, P5V AC, P5V AC, P5V AC, P5V AC, P5V CM, C2 MQ, P5V AC, P5V AC, P5V CM, C2 CM, C2 CM, C2 CM, C2 CM, C2 CM, C2 AC, P5V AC, P5V AC, P5V AC, P5V AC, P5V AC, P5V CM, C2 AC, P5V AC, P5V AC, P5V AC, P5V AC, P5V | $\begin{array}{c} 112 \\ 114 \\ 113 \\ 112 \\ 113 \\ 114 \\ 114 \\ 114 \\ 114 \\ 114 \\ 114 \\ 114 \\ 112 \\ 113 \\ 112 \\ 112 \\ 112 \\ 112 \\ 112 \\ 112 \\ 113 \end{array}$ | 9.3 242.6 239.9 239.6 238.8 237.3 237.3 237.3 237.2 237.0 236.8 236.2 235.7 235.5 235.1 235.7 235.5 235.1 234.7 234.3 233.4 232.4 232.4 232.2 231.9 | 0.8 23.4 23.9 22.8 23.9 22.7 24.9 23.3 23.4 23.1 24.0 23.1 24.0 23.1 23.4 23.1 23.4 23.1 23.1 22.7 21.7 22.7 21.7 22.5 | ns 1 1 0 0 0 0 2 1 0 0 1 0 1 1 0 1 1 0 1 1 0 1 1 0 1 1 0 1 1 0 1 1 1 0 1 1 1 1 1 1 1 1 1 1 1 1 1 | 798 787 785 789 782 781 780 781 774 774 774 774 771 774 771 777 774 777 776 769 771 | 3 4 2 6 5 5 7 9 8 10 11 11 19 16 12 17 18 20 21 13 22 | 17.6 215.9 222.5 232.3 244.9 234.3 221.8 221.8 220.3 253.3 212.8 228.2 227.9 228.0 234.2 241.6 237.1 222.3 227.0 228.0 234.2 227.9 228.0 234.2 227.9 228.0 234.2 227.9 228.0 234.2 227.9 228.0 237.1 227.9 228.0 237.1 227.9 228.0 237.1 227.9 228.0 237.1 227.9 228.0 237.1 227.9 228.0 237.1 227.9 228.0 237.1 227.9 228.0 227.1 227.9 228.0 227.1 227.9 228.0 227.1 227.1 227.1 227.1 227.9 228.0 227.1 227.9 228.0 227.0 | 11.2 260.3 224.8 256.7 244.9 249.0 227.5 235.3 235.3 234.4 253.2 238.3 260.6 246.2 244.2 238.6 246.2 244.2 238.6 245.2 244.2 238.6 245.2 255.4 255.4 255.3 253.1 | 13.8 242.6 239.7 234.2 238.7 242.7 234.9 246.5 223.1 246.4 228.1 238.5 224.2 208.1 218.8 232.1 232.2 232.2 232.2 233.7 243.2 229.4 212.6 | 17.0 Top 3 214.1 223.2 214.2 217.0 217.9 181.7 227.4 245.1 206.3 215.8 214.9 227.2 214.3 210.7 195.7 206.3 210.7 195.7 206.3 216.6 186.3 202.7 212.7 212.8 | 21.7 268.3 279.5 269.1 263.6 248.4 309.6 265.5 225.6 277.6 283.0 259.3 261.7 251.4 271.7 261.0 267.5 259.1 279.4 243.5 251.3 253.4 | 16.2 tested 254.3 249.6 230.8 223.6 232.3 226.7 243.0 250.1 250.1 250.1 26.6 238.2 233.4 233.4 233.4 234.4 239.6 234.4 239.6 234.4 239.6 234.4 239.6 234.4 239.6 234.6 234.6 235.7 246.7 246.7 246.7 246.7 246.7 246.7 246.7 246.7 246.7 246.7 246.7 246.7 246.7 246.7 246.7 246.7 246.7 246.7 246.7 246.7 246.7 246.7 246.7 246.7 246.7 246.7 246.7 250.1 250.6 233.6 233.6 233.6 233.6 233.6 233.6 233.6 233.6 233.6 233.7 233.7 233.6 233.7 233.6 233.6 233.7 233.6 233.7 233.7 233.6 233.6 233.7 233.7 233.6 233.6 233.6 233.6 233.6 233.6 233.6 233.6 233.6 233.6 233.6 233.6 233.6 233.6 233.6 233.6 233.6 233.6 233.6 233.6 233.6 233.6 233.6 233.6 233.6 233.6 233.6 233.6 233.6 233.6 233.6 233.6 233.6 233.6 233.6 233.6 233.6 233.6 233.6 233.6 233.6 233.6 233.6 233.6 233.6 233.6 233.6 233.6 233.6 233.6 233.6 233.6 233.6 233.6 233.6 233.6 233.6 233.6 233.6 233.6 233.6 233.6 235.6 235.6 235.6 235.6 235.6 235.6 235.6 235.6 235.6 235.6 235.6 235.6 235.6 235.6 235.6 235.6 235.6 235.6 235.6 235.6 235.6 235.6 235.6 235.6 235.6 235.6 235.6 23.6 235.6 235.6 235.6 235.6 235.6 235.6 235.6 235.6 235.6 235.6 235.6 235.6 235.6 235.6 235.6 235.6 235.6 235.6 235.6 235.6 235.6 235.6 235.6 235.6 235.6 235.6 235.6 235.6 235.6 235.6 235.6 235.6 235.6 235.6 235.6 235.6 235.6 235.6 235.6 235.6 235.6 235.6 235.6 235.6 235.6 235.6 235.6 235.6 235.6 235.6 235.6 235.6 235.6 235.6 235.6 235.6 23. |
| FULL-SEASON Stewart AgriGold Great Lakes Channel LG Seeds Specialty Unity NuTech/G2 Gen Superior Dyna-Gro Unity Steyer Unity Dyna-Gro LG Seeds Unity Seed Consultants Stewart LG Seeds Steyer Armor Ebberts | 8E623RIB A6499STXRIB 6462STXRIB 213-59STXRIB LG5618STXRIB 43A703 4814VT2P-RIB 3F-814^ S8514VT3P D51SS54 5514SS-RIB 11407VT3PR0 RIB 11407VT3PR0 RIB 11407VT3PR0 RIB SC 11A015 8A667RIB LG5612STX 11208VT3PR0 RIB 1330Pr02 6292VT2P | VT2P,B STX,B STX,B STX,B STX,B STX,B STX,B AM-R,AQ,B VT3P STX STX,B 3000GT STX STX,B 3000GT STX STX,B 3000GT STX,B 3000GT STX,B STX,B STX,B VT3P,B VT2P VT2P | AC, P5V AC, P5V AC, P5V AC, P5V AC, P5V CM, C2 MQ, P5V AC, P5V AC, P5V AC, P5V CM, C2 CM, C2 CM, C2 CM, C2 CM, C2 CM, C2 AC, P5V AC, P5V AC, P5V AC, P5V AC, P5V AC, P5V AC, P5V CM, C2 AC, P5V AC, P5V | 112 114 113 112 113 114 113 114 113 114 113 114 113 114 113 114 114 114 114 114 112 113 112 113 112 113 112 113 112 113 112 | 9.3 242.6 239.9 239.6 238.8 238.7 237.3 237.2 237.0 236.8 236.2 235.7 235.5 235.1 235.5 235.1 234.7 234.3 233.4 232.4 232.4 232.4 232.2 231.9 231.5 | 0.8 23.4 23.9 22.8 23.9 22.7 24.9 23.3 23.4 23.1 24.0 23.7 24.0 23.7 24.0 23.1 23.4 23.1 23.4 23.1 23.4 23.1 22.7 22.7 21.7 22.5 22.5 | ns 1 1 0 0 0 0 2 1 0 1 0 1 1 0 1 1 0 1 1 0 1 1 1 0 1 1 1 0 1 1 0 1 1 1 1 1 1 1 1 1 1 1 1 1 | 798 787 785 789 782 785 772 781 780 781 774 774 774 774 774 771 774 771 774 771 774 771 774 771 774 774 | 3 4 2 6 5 5 7 9 8 10 11 11 19 16 12 17 18 20 21 13 22 24 | 17.6 215.9 222.5 232.3 244.9 234.3 221.5 220.3 253.3 212.8 228.2 227.9 228.0 234.2 241.6 237.1 222.3 227.0 224.0 234.2 241.6 237.1 222.5 225.0 225.0 225.5 | 11.2 260.3 224.8 256.7 244.9 256.5 235.3 235.3 235.3 235.3 235.4 253.2 238.4 253.2 238.4 260.6 246.2 244.2 238.6 237.2 250.4 245.8 255.1 253.1 246.0 | 13.8 242.6 239.7 234.2 238.7 242.7 234.9 238.9 246.5 223.1 246.4 228.1 238.5 224.2 208.1 218.8 232.1 232.2 208.1 232.2 223.7 243.2 229.4 243.2 229.4 212.6 228.3 | 17.0 Top 3 214.1 223.2 214.2 217.0 217.9 181.7 227.4 245.1 206.3 215.8 214.9 227.2 214.3 214.9 227.2 214.3 216.6 186.3 202.7 212.8 223.5 | 21.7 268.3 279.5 269.1 263.6 248.4 309.6 225.6 277.6 283.0 259.3 261.7 251.4 274.4 243.5 253.4 225.4 225.4 225.0 253.4 225.4 220.0 | 16.2 tested 254.3 249.6 230.8 223.6 232.3 226.7 243.0 250.1 226.6 228.2 233.4 220.8 234.4 239.6 246.7 234.6 246.7 234.6 235.6 246.7 224.4 233.2 232.6 235.6 236.6 236.6 237.7 246.7 246.7 246.7 246.7 246.7 246.7 246.7 246.7 246.7 246.7 246.7 246.7 246.7 246.7 246.7 246.7 246.7 246.7 246.7 246.7 246.7 246.7 246.7 246.7 246.7 246.7 246.7 246.7 246.7 246.7 246.7 246.7 246.7 246.7 246.6 246.7 246.7 246.7 246.6 246.7 246.7 246.7 246.7 246.7 246.7 246.7 246.7 246.7 246.7 246.7 246.7 246.7 246.7 246.7 246.7 246.7 246.7 246.7 246.7 246.7 246.7 246.7 246.7 246.7 246.7 246.7 246.7 246.7 246.7 246.7 246.7 246.7 246.7 246.7 246.7 246.7 246.7 246.7 246.7 247.7 247.7 247.7 247.7 247.7 247.7 247.7 247.7 247.7 247.7 247.7 247.7 247.7 247.7 247.7 247.7 247.7 247.7 247.7 247.7 247.7 247.7 247.7 247.7 247.7 247.7 247.7 247.7 247.7 247.7 247.7 247.7 247.7 247.7 247.7 247.7 247.7 247.7 247.7 247.7 247.7 247.7 247.7 247.7 247.7 247.7 247.7 247.7 247.7 247.7 247.7 247.7 247.7 247.7 247.7 247.7 247.7 247.7 247.7 247.7 247.7 247.7 247.7 247.7 247.7 247.7 247.7 247.7 247.7 247.7 247.7 247.7 247.7 247.7 247.7 247.7 247.7 247.7 247.7 247.7 247.7 247.7 247.7 247.7 247.7 247.7 247.7 247.7 247.7 247.7 247.7 247.7 247.7 247.7 247.7 247.7 247.7 247.7 247.7 247.7 247.7 247.7 247.7 247.7 247.7 247.7 247.7 247.7 247.7 247.7 247.7 247.7 247.7 247.7 247.7 247.7 247.7 247.7 247.7 247.7 247 |
| FULL-SEASON Stewart AgriGold Great Lakes Channel LG Seeds Specialty Unity NuTech/G2 Gen Superior Dyna-Gro Unity Steyer Unity Steyer Unity Steyer Unity Steyer Unity Seed Consultants Stewart LG Seeds Unity Seeds Steyer Armor Ebberts Mycogen | 8E623RIB A6499STXRIB 6462STXRIB 213-59STXRIB LG5618STXRIB 43A703 4814VT2P-RIB 3F-814^ S8514VT3P D51SS54 5514SS-RIB 11407VT3PR0 RIB 11407VT3PR0 RIB 152SS91 LG5622STX 5512SS-RIB SC 11A015 8A667RIB LG5612STX 11208VT3PR0 RIB 1330Pr02 6292VT2P 2C799 | VT2P,B STX,B STX,B STX,B STX,B STX,B STX,B AM-R,AQ,B VT3P STX STX,B 3000GT STX STX,B 3000GT STX,B 3000GT STX,B STX,B STX,B STX,B STX,B STX,B STX,B STX,B STX,B STX,B | AC, P5V AC, P5V AC, P5V AC, P5V AC, P5V CM, C2 MQ, P5V AC, P5V CM, C2 AC, P5V AC, P5V AC, P5V CM, C2 AC, P5V CM, C2 AC, P5V AC, P5V CM, C2 AC, P5V CM, C2 AC, P5V CM, C2 | $\begin{array}{c} 112 \\ 114 \\ 113 \\ 112 \\ 113 \\ 114 \\ 114 \\ 114 \\ 114 \\ 114 \\ 114 \\ 112 \\ 113 \\ 112 \\ 113 \\ 112 \\ 113 \\ 112 \\ 113 \\ 112 \\ 113 \\ 112 \\ 113 \\ 112 \\ 113 \\ 112 \\ 113 \\ 112 \\ 113 \\ 112 \\ 113 \\ 112 \\ 113 \\ 112 \\ 114 \\ 112 \\ 113 \\ 112 \\ 111 \\ 114 \\ 112 \\ 113 \\ 112 \\ 113 \\ 112 \\ 113 \\ 112 \\ 113 \\ 112 \\ 114 \\$ | 9.3 242.6 239.9 239.6 238.8 237.3 237.3 237.2 237.0 236.8 236.2 235.7 235.5 235.1 235.1 234.7 234.3 233.4 232.4 232.4 232.2 231.9 231.5 231.4 | 0.8 23.4 23.9 22.8 23.9 22.7 24.9 23.3 23.4 23.1 24.0 23.7 24.0 23.7 24.0 23.7 24.0 23.1 23.4 23.1 23.4 23.1 23.4 23.1 22.7 22.7 22.7 22.5 22.5 22.5 22.5 | ns 1 1 0 0 0 0 2 1 0 0 1 0 1 1 0 1 1 0 1 1 0 1 1 0 1 1 0 1 1 0 1 1 1 0 1 1 1 1 1 1 1 1 1 1 1 1 1 | 798 787 785 789 782 785 785 781 780 781 780 781 774 774 769 771 774 777 774 770 769 768 774 776 8774 768 776 | 3 4 2 6 5 5 7 9 8 10 11 11 19 6 12 17 18 20 21 13 22 24 26 | 17.6 215.9 222.5 232.3 244.9 234.3 221.8 221.5 220.3 253.3 212.8 228.2 227.9 228.0 234.2 234.6 237.1 222.3 2241.6 237.1 222.5 225.0 215.4 225.5 225.0 215.4 229.5 213.9 | 11.2 260.3 224.8 256.7 244.9 256.5 247.0 227.5 235.3 235.3 235.3 234.4 253.2 238.3 260.6 244.2 244.2 238.6 244.2 244.2 244.2 245.5 245.2 245.3 245.3 245.3 245.3 245.3 245.3 245.3 255.3 255.3 245.3 245.3 255.3 255.3 245.3 245.3 255 | 13.8 242.6 239.7 234.2 238.7 242.7 234.9 238.9 246.5 223.1 246.4 228.1 238.5 224.2 208.1 218.8 232.1 232.2 208.1 218.8 232.1 232.2 223.7 243.2 229.4 212.6 228.3 219.6 | 17.0 Top 3 214.1 223.2 214.2 217.0 217.9 181.7 227.4 245.1 206.3 215.8 214.9 227.2 214.3 215.7 206.3 210.7 206.3 216.6 186.3 202.7 212.7 212.7 212.8 223.5 212.3 | 21.7 268.3 279.5 269.1 263.6 248.4 309.6 225.6 277.6 283.0 259.3 261.7 251.4 271.7 261.0 267.5 259.1 274.4 243.5 253.3 253.3 253.4 220.0 268.9 | 16.2 tested 254.3 249.6 230.8 223.6 232.3 226.7 243.0 250.1 226.6 228.2 233.4 220.8 234.6 246.7 239.6 246.7 224.4 233.2 232.6 246.7 224.4 233.2 232.6 246.7 224.4 233.2 232.6 246.7 224.4 233.2 232.6 244.2 233.2 232.6 235.6 245.7 245.7 245.6 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.6 250.6 250.6 250.6 250.6 250.6 250.6 250.6 250.6 250.6 250.6 250.6 250.6 250.6 250.6 250.6 250.6 250.6 250.6 250.6 250.6 250.6 250.6 250.6 250.6 250.6 250.6 250.6 250.6 250.6 250.6 250.6 250.6 250.6 250.6 250.6 250.6 250.6 250.6 250.6 250.6 250.6 250.6 250.6 250.6 250.6 250.6 250.6 250.6 250.6 250.6 250.6 250.6 250.6 250.6 250.6 250.6 250.6 250.6 250.6 250.6 250.6 250.6 250.6 250.6 250.6 250.6 250.6 250.6 250.6 250.6 250.6 250.6 250.6 250.6 250.6 250.6 250.6 250.6 250.6 250.6 250.6 250.6 250.6 250.6 250.6 250.6 250.6 250.6 250.6 250.6 250.6 250.6 250.6 250.6 250.6 250.6 250.6 250.6 250.6 250.6 250.6 250.6 250.6 250.6 250.6 250.6 250.6 250.6 250.6 250.6 250.6 250.6 250.6 250.6 250.6 250.6 250.6 250.6 250.6 250.6 250.6 250.6 250.6 250.6 250.6 250.6 250.6 250.6 250.6 250.6 250.6 250.6 250.6 250.6 250.6 250.6 250.6 250.6 250.6 250.6 250.6 250.6 250.6 250.6 250.6 250.6 250.6 250.6 250.6 250.6 250.6 250.6 250.6 250 |
| FULL-SEASON Stewart AgriGold Great Lakes Channel LG Seeds Specialty Unity NuTech/G2 Gen Superior Dyna-Gro Unity Steyer Unity Dyna-Gro LG Seeds Unity Seed Consultants Stewart LG Seeds Steyer Armor Ebberts | 8E623RIB A6499STXRIB 6462STXRIB 213-59STXRIB LG5618STXRIB 43A703 4814VT2P-RIB 3F-814^ S8514VT3P D51SS54 5514SS-RIB 11407VT3PR0 RIB 11407VT3PR0 RIB 11407VT3PR0 RIB SC 11A015 8A667RIB LG5612STX 11208VT3PR0 RIB 1330Pr02 6292VT2P | VT2P,B STX,B STX,B STX,B STX,B STX,B STX,B AM-R,AQ,B VT3P STX STX,B 3000GT STX STX,B 3000GT STX STX,B 3000GT STX,B 3000GT STX,B STX,B STX,B VT3P,B VT2P VT2P | AC, P5V AC, P5V AC, P5V AC, P5V AC, P5V CM, C2 MQ, P5V AC, P5V AC, P5V AC, P5V CM, C2 CM, C2 CM, C2 CM, C2 CM, C2 CM, C2 AC, P5V AC, P5V AC, P5V AC, P5V AC, P5V AC, P5V AC, P5V CM, C2 AC, P5V AC, P5V | 112 114 113 112 113 114 113 114 113 114 113 114 113 114 113 114 114 114 114 114 112 113 112 113 112 113 112 113 112 113 112 | 9.3 242.6 239.9 239.6 238.8 238.7 237.3 237.2 237.0 236.8 236.2 235.7 235.5 235.1 235.5 235.1 234.7 234.3 233.4 232.4 232.4 232.4 232.2 231.9 231.5 | 0.8 23.4 23.9 22.8 23.9 22.7 24.9 23.3 23.4 23.1 24.0 23.7 24.0 23.7 24.0 23.1 23.4 23.1 23.4 23.1 23.4 23.1 22.7 22.7 21.7 22.5 22.5 | ns 1 1 0 0 0 0 2 1 0 1 0 1 1 0 1 1 0 1 1 1 0 1 1 1 1 1 1 1 1 1 1 1 1 1 | 798 787 785 789 782 785 772 781 780 781 774 774 774 774 774 771 774 771 774 771 774 771 774 771 774 774 | 3 4 2 6 5 5 7 9 8 10 11 11 19 16 12 17 18 20 21 13 22 24 | 17.6 215.9 222.5 232.3 244.9 234.3 221.5 220.3 253.3 212.8 228.2 227.9 228.0 234.2 241.6 237.1 222.3 227.0 224.0 234.2 241.6 237.1 222.5 225.0 225.0 225.5 | 11.2 260.3 224.8 256.7 244.9 256.5 235.3 235.3 235.3 235.3 235.4 253.2 238.4 253.2 238.4 260.6 246.2 244.2 238.6 237.2 250.4 245.8 255.1 253.1 246.0 | 13.8 242.6 239.7 234.2 238.7 242.7 234.9 238.9 246.5 223.1 246.4 228.1 238.5 224.2 208.1 218.8 232.1 232.2 208.1 232.2 223.7 243.2 229.4 243.2 229.4 212.6 228.3 | 17.0 Top 3 214.1 223.2 214.2 217.0 217.9 181.7 227.4 245.1 206.3 215.8 214.9 227.2 214.3 214.9 227.2 214.3 216.6 186.3 202.7 212.8 223.5 | 21.7 268.3 279.5 269.1 263.6 248.4 309.6 225.6 277.6 283.0 259.3 261.7 251.4 274.4 243.5 253.4 225.4 225.4 225.0 253.4 225.4 220.0 | 16.2 tested 254.3 249.6 230.8 223.6 232.3 226.7 243.0 250.1 226.6 228.2 233.4 220.8 234.4 239.6 246.7 234.6 246.7 234.6 235.6 246.7 224.4 233.2 232.6 235.6 236.6 236.6 237.7 244.0 236.6 237.7 244.0 236.6 237.7 245.0 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250.1 250 |
| FULL-SEASON Stewart AgriGold Great Lakes Channel LG Seeds Specialty Unity NuTech/G2 Gen Superior Dyna-Gro Unity Steyer Unity Dyna-Gro LG Seeds Unity Seed Consultants Stewart LG Seeds Steyer Armor Ebberts Mycogen Great Heart Golden Harvest NuTech/G2 Gen | 8E623RIB A6499STXRIB 6462STXRIB 213-59STXRIB LG5618STXRIB 43A703 4814VT2P-RIB 3F-814^ S8514VT3P D51SS54 5514SS-RIB 11407VT3PRO RIB 11407VT3PRO RIB 11407VT3PRO RIB 11407VT3PRO RIB 5512SS-RIB SC 11AQ15 SA667RIB LG5612STX 11208VT3PRO RIB 1330Pro2 6292VT2P 2C799 HT-7150VT2PRIB G12J11-3011A 5Z-713^ | VT2P,B STX,B STX,B STX,B STX,B STX,B STX,B AM-R,AQ,B VT3P STX STX,B VT3P,B 3000GT STX STX,B 3000GT STX STX,B STX,B STX,B STX,B VT3P,B VT2P VT2P VT2P VT2P STX,B VT2P,B 3011A OI | AC, P5V AC, P5V AC, P5V AC, P5V AC, P5V AC, P5V AC, P5V AC, P5V AC, P5V AC, P5V CM, C2 AC, P5V CM, C2 AC, P5V AC, P5V | 112 114 113 112 113 114 113 114 113 114 113 114 113 111 114 113 114 113 112 113 112 113 112 113 112 113 112 113 112 113 111 111 111 111 1113 | 9.3 242.6 239.9 239.6 238.8 238.7 237.3 237.3 237.2 237.0 236.8 236.2 235.5 235.5 235.5 235.5 235.1 234.7 234.3 233.4 232.4 232.4 232.4 232.3 232.2 231.9 231.5 231.4 231.4 231.3 230.3 229.8 | 0.8 23.4 23.9 22.8 23.9 22.7 24.9 23.3 23.4 23.1 24.0 23.1 24.0 23.1 24.4 23.1 24.4 23.9 23.1 23.4 23.1 23.4 23.1 24.7 22.7 21.7 22.5 22.5 23.0 22.7 22.8 23.0 22.7 22.8 23.0 22.7 22.8 23.0 22.7 22.8 23.0 22.7 22.8 23.0 22.7 22.8 23.0 22.7 22.8 23.0 22.7 22.8 23.0 22.7 22.8 23.0 23.0 23.0 23.0 23.0 23.0 23.0 23.0 | ns 1 1 0 0 0 0 2 1 0 0 2 1 0 0 1 1 0 1 1 1 0 1 1 1 0 1 1 0 2 1 1 0 2 1 1 0 0 2 1 1 0 0 2 1 1 0 0 0 2 1 1 0 0 1 0 0 1 1 0 0 1 1 0 0 0 1 0 0 1 1 0 0 0 1 0 0 1 0 0 1 0 0 0 1 1 0 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 1 0 0 0 1 1 0 0 1 1 0 0 1 1 0 0 1 1 0 0 1 1 0 0 1 1 0 0 1 1 0 0 1 1 0 0 1 1 0 0 1 1 0 0 1 1 1 0 0 1 1 1 0 0 1 1 1 0 0 1 1 1 0 0 1 1 1 0 0 1 1 1 1 0 0 1 1 1 1 0 0 1 1 1 1 0 0 1 1 1 1 0 0 1 1 1 1 1 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 | 798 787 785 789 782 785 772 781 780 781 774 774 774 774 774 774 771 774 774 77 | 3 4 2 6 5 15 7 9 8 10 11 11 19 16 12 17 18 20 21 13 22 24 26 25 27 23 | 17.6 215.9 222.5 232.3 244.9 221.8 221.5 220.3 253.3 212.8 228.0 234.2 227.9 228.0 234.2 241.6 237.1 222.3 227.0 228.0 234.2 225.0 25.0 | 11.2 260.3 224.8 256.7 244.9 249.0 227.5 235.3 235.3 234.4 253.2 238.3 238.3 238.3 238.3 238.3 238.3 238.3 244.2 238.6 246.2 244.2 238.6 244.2 253.1 246.0 245.8 251.5 253.1 246.0 244.0 244.2 253.1 246.0 244.2 253.1 246.0 244.2 253.1 246.0 244.2 253.1 246.0 244.2 253.1 246.0 244.2 253.1 246.0 244.2 255 | 13.8 242.6 239.7 244.2 238.7 244.7 234.9 246.5 223.1 246.4 228.1 238.5 224.2 208.1 218.8 232.1 218.8 232.1 233.2 229.4 212.6 228.3 219.6 219.6 219.6 223.5 242.1 | 17.0 Top 3 214.1 223.2 217.9 181.7 227.4 245.1 206.3 215.8 214.9 227.2 214.3 210.7 195.7 206.3 210.7 195.7 206.3 216.6 186.3 202.7 212.7 212.8 202.7 212.7 212.8 202.5 204.4 215.0 | 21.7 268.3 279.5 269.1 263.6 248.4 309.6 265.5 225.6 277.6 283.0 259.3 261.7 261.0 267.5 251.4 271.7 261.0 267.5 251.4 271.7 261.0 267.5 251.4 274.4 274.4 274.4 274.5 251.3 253.4 220.0 263.6 253.4 240.9 252.8 240.9 235.2 | 16.2 tested 254.3 249.6 230.8 223.6 232.3 226.7 243.0 250.1 250.1 250.1 26.6 28.2 233.4 20.8 234.4 239.6 234.4 239.6 234.4 233.4 246.7 224.4 233.6 234.4 233.6 234.4 233.6 234.4 233.6 234.4 233.6 234.4 233.6 234.4 233.6 234.4 233.6 234.4 233.6 234.4 234.6 234.4 234.6 234.4 235.6 234.4 234.6 234.4 233.6 234.4 234.6 234.6 234.6 234.4 234.6 234.6 234.6 234.6 234.6 234.6 234.6 234.6 234.6 234.6 234.6 234.6 234.6 234.7 234.6 234.6 234.6 234.6 234.6 234.6 234.6 234.6 234.6 234.6 234.6 234.6 234.6 234.6 234.6 234.6 234.6 234.6 234.6 234.6 234.6 234.6 234.6 234.6 234.6 234.6 234.6 234.6 234.6 234.6 234.6 234.6 234.6 234.6 234.6 234.6 234.6 234.6 234.6 234.6 234.6 234.6 234.6 234.6 234.6 234.6 234.6 234.6 234.6 234.6 234.6 234.6 234.6 234.6 234.6 234.6 235.6 235.6 235.6 236.0 237.5 237.5 237.5 237.5 237.5 237.5 237.5 237.5 237.5 237.5 237.5 237.5 237.5 237.5 237.5 237.5 237.5 237.5 237.5 237.5 237.5 237.5 237.5 237.5 237.5 237.5 237.5 237.5 237.5 237.5 237.5 237.5 237.5 237.5 237.5 237.5 237.5 237.5 237.5 237.5 237.5 237.5 237.5 237.5 237.5 237.5 237.5 237.5 237.5 237.5 237.5 237.5 237.5 237.5 237.5 237.5 237.5 237.5 237.5 237.5 237.5 237.5 237.5 237.5 237.5 237.5 237.5 237.5 237.5 237.5 237.5 237.5 237.5 237.5 237.5 237.5 237.5 237.5 237.5 237.5 237.5 237.5 237.5 237.5 237.5 237.5 237.5 237.5 237.5 237.5 237.5 237.5 237.5 237.5 237.5 237.5 237.5 237.5 237. |
| FULL-SEASON Stewart AgriGold Great Lakes Channel LG Seeds Specialty Unity NuTech/G2 Gen Superior Dyna-Gro Unity Steyer Unity Dyna-Gro LG Seeds Unity Seed Consultants Stewart LG Seeds Unity Seeds Steyer Armor Ebberts Mycogen Great Heart Golden Harvest NuTech/G2 Gen | 8E623RIB A6499STXRIB 6462STXRIB 213-59STXRIB LG5618STXRIB 43A703 4814VT2P-RIB 3F-814^ S8514VT3P D51SS54 5514SS-RIB 11407VT3PRO RIB 7914-3000GT D52SS91 LG5622STX 5512SS-RIB SC 11AQ15 8A667RIB LG5612STX 11208VT3PRO RIB 1330Pro2 6292VT2P 2C799 HT-7150VT2PRIB G12J11-3011A 5Z-713^ SCS 1125YXR^ | VT2P,B STX,B STX,B STX,B STX,B STX,B STX,B AM-R,AQ,B VT3P STX STX,B 3000GT STX STX,B 3000GT STX STX,B 3000GT | AC, P5V AC, P5V AC, P5V AC, P5V CM, C2 MQ, P5V AC, P5V AC, P5V AC, P5V CM, C2 CM, C2 CM, C2 CM, C2 CM, C2 CM, C2 CM, C2 CM, C2 AC, P5V AC, P5V AC, P5V AC, P5V AC, P5V AC, P5V CM, C2 AC, P5V AC, P5V CM, C2 AC, P5V AC, P5V A | 112 114 113 112 113 114 113 114 113 114 113 114 113 114 113 114 113 112 113 112 113 112 113 112 113 112 113 112 113 112 113 112 113 112 113 112 113 112 | 9.3 242.6 239.9 239.6 238.8 237.3 237.3 237.2 237.0 236.8 236.2 235.7 235.5 235.1 235.7 235.5 235.1 234.7 234.3 233.4 232.4 232.4 232.3 232.2 231.9 231.5 231.4 231.3 230.8 229.7 | 0.8 23.4 23.9 22.8 23.9 22.7 24.9 23.3 23.4 23.1 24.0 23.1 24.0 23.1 24.4 23.1 24.4 23.1 23.1 23.4 23.1 23.4 23.1 23.4 23.1 23.1 23.4 23.1 23.5 22.5 23.0 22.7 21.7 22.5 23.0 22.7 22.8 21.9 22.8 23.9 22.8 23.9 23.9 23.9 23.9 23.9 23.9 23.9 23.9 | ns 1 1 0 0 0 2 1 0 0 2 1 0 0 1 1 0 1 1 0 1 1 0 1 1 0 1 1 0 1 1 0 1 1 0 1 1 0 1 1 0 1 0 1 1 0 1 1 0 0 1 1 0 0 1 1 0 0 1 1 0 1 1 0 0 1 1 1 0 0 1 1 1 0 0 1 1 1 0 0 1 1 1 1 1 0 0 1 1 1 1 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 | 798 787 785 789 782 781 780 781 774 774 774 774 774 774 774 774 774 77 | 3 4 2 6 5 5 7 9 8 10 11 11 19 16 12 17 18 20 21 13 22 24 26 25 27 23 28 | 17.6 215.9 222.5 232.3 244.9 234.3 221.8 221.8 220.3 253.3 212.8 228.2 227.9 228.0 234.2 241.6 237.1 222.3 227.0 228.0 234.2 227.0 228.0 234.2 241.6 237.1 222.5 225.0 215.4 229.5 215.4 229.5 213.9 240.5 232.2 222.1 210.3 | 11.2 260.3 224.8 256.7 244.9 249.0 227.5 235.3 235.3 234.4 253.2 238.3 260.6 246.2 244.2 238.6 246.2 244.2 238.6 244.2 253.1 246.0 234.0 246.0 234.0 244.2 7 255.1 246.0 234.0 244.2 255.5 255.1 246.0 255.1 255.1 255.1 255.1 255.1 255.1 255.1 255.1 255.1 266.0 246.0 246.0 246.0 255.1 246.0 255.1 246.0 255.1 246.0 255.1 246.0 255.1 246.0 255.1 246.0 255.1 246.0 255.1 246.0 246.0 255.1 246.0 255.1 255.1 246.0 246.0 246.0 255.1 255.5 255.1 255.5 | 13.8 242.6 239.7 234.2 238.7 242.7 234.9 246.5 223.1 246.4 228.1 238.5 224.2 208.1 218.8 232.1 228.2 229.1 218.8 232.2 223.7 243.2 229.4 212.6 228.3 219.6 218.8 228.3 219.6 216.8 228.3 | 17.0 Top 3 214.1 223.2 214.2 217.0 217.9 181.7 227.4 245.1 206.3 215.8 214.9 227.2 214.3 210.7 195.7 206.3 216.6 186.3 202.7 212.7 212.8 202.5 204.4 215.0 198.6 | 21.7 268.3 279.5 269.1 263.6 248.4 309.6 265.5 225.6 277.6 283.0 259.3 261.7 251.4 271.7 261.0 267.5 259.1 274.4 271.7 261.0 267.5 259.1 274.4 279.5 251.3 253.4 220.0 268.9 255.8 240.9 252.8 240.9 255.2 255.4 255.4 240.9 255.2 255.4 240.9 255.2 255.4 255.4 240.9 255.2 255.4 255.2 255.4 255.2 255.4 255.2 255.4 255.2 255.4 255.2 255.4 255.4 255.2 255.4 255.2 255.4 255.2 255.4 255.4 255.2 255.4 255.4 255.4 255.2 255.4 255 | 16.2 tested 254.3 249.6 230.8 223.6 232.3 226.7 243.0 250.1 250.1 250.1 26.6 233.4 234.4 239.6 234.4 239.6 234.4 233.2 236.3 223.4 244.2 236.6 233.4 234.4 239.6 234.4 233.2 236.3 223.6 237.5 226.6 237.5 226.6 237.5 226.6 237.5 226.6 237.5 226.6 237.5 226.6 237.5 226.6 237.5 226.6 237.5 226.6 237.5 226.6 237.5 226.6 237.5 226.6 237.5 226.6 237.5 226.6 237.5 226.6 237.5 237.5 237.5 237.5 237.5 237.5 237.6 237.5 237.6 237.5 237.6 237.5 237.6 237.5 237.6 237.5 237.6 237.5 237.6 237.5 237.6 237.5 237.6 237.5 237.6 237.5 237.6 237.5 237.6 237.5 237.6 237.5 237.6 237.5 237.6 237.5 237.6 237.5 237.6 237.5 237.6 237.5 237.6 237.5 237.6 237.5 237.6 237.5 237.6 237.5 237.6 237.5 237.6 237.5 237.6 237.5 237.5 237.6 237.5 237.6 237.5 237.6 237.5 237.6 237.5 237.6 237.5 237.6 237.5 237.6 237.5 237.6 237.5 237.6 237.5 237.6 237.5 237.6 237.5 237.6 237.5 237.6 237.5 237.6 237.5 237.5 237.5 237.5 237.5 237.5 237.5 237.5 237.5 237.5 237.5 237.5 237.5 237.5 237.5 237.5 237.5 237.5 237.5 237.5 237.5 237.5 237.5 237.5 237.5 237.5 237.5 237.5 2 2 2 2 2 2 2 2 |
| FULL-SEASON Stewart AgriGold Great Lakes Channel LG Seeds Specialty Unity NuTech/G2 Gen Superior Dyna-Gro Unity Steyer Unity Dyna-Gro LG Seeds Unity Seed Consultants Stewart LG Seeds Unity Seeds Steyer Armor Ebberts Mycogen Great Heart Golden Harvest NuTech/G2 Gen | 8E623RIB A6499STXRIB 6462STXRIB 213-59STXRIB LG5618STXRIB 43A703 4814VT2P-RIB 3F-814^ S8514VT3P D51SS54 5514SS-RIB 11407VT3PR0 RIB 7914-3000GT D52SS91 LG5622STX 5512SS-RIB SC 11A015 8A667RIB LG5612STX 11208VT3PR0 RIB 1330Pr02 6292VT2P 2C799 HT-7150VT2PRIB G12J11-3011A 5Z-713^ SCS 1125YXR^ | VT2P,B STX,B STX,B STX,B STX,B STX,B STX,B AM-R,AQ,B VT3P STX STX,B 3000GT STX STX,B 3000GT STX,B 3000GT STX,B 3000GT STX,B STX STX,B 3000GT STX,B STX STX,B 3000GT STX,B STX STX STX,B STX STX,B STX STX STX,B STX STX STX STX STX STX STX STX STX STX | AC, P5V AC, P5V AC, P5V AC, P5V CM, C2 MQ, P5V AC, P5V AC, P5V AC, P5V AC, P5V CM, C2 CM, C2 CM, C2 CM, C2 CM, C2 CM, C2 CM, C2 AC, P5V AC, P5V AC, P5V AC, P5V AC, P5V AC, P5V AC, P5V CM, C2 AC, P5V AC, P5V | $\begin{array}{c} 112\\ 114\\ 113\\ 112\\ 113\\ 114\\ 113\\ 114\\ 114\\ 114\\ 114\\ 114$ | 9.3 242.6 239.9 239.6 238.8 238.7 237.3 237.2 237.0 236.8 236.2 235.7 235.5 235.1 234.7 234.3 233.4 232.4 232.4 232.4 232.2 231.9 231.5 231.4 231.3 230.3 229.8 229.7 228.7 | 0.8 23.4 23.9 22.8 23.9 22.7 24.9 23.3 23.4 23.1 24.0 23.7 24.0 23.7 24.0 23.1 23.4 23.1 23.4 23.1 23.4 23.1 22.7 22.7 21.7 22.5 22.5 23.0 22.7 22.5 22.5 22.5 | ns 1 1 0 0 0 0 2 1 0 1 0 1 1 0 1 1 0 1 1 0 1 1 0 1 1 0 1 1 0 1 1 0 1 1 0 1 0 1 0 1 0 1 0 1 0 0 0 0 0 0 0 0 0 0 0 0 0 | 798 787 785 789 782 781 780 781 774 774 774 774 774 774 774 774 774 77 | 3 4 2 6 5 5 7 9 8 10 11 11 19 16 12 17 18 20 21 13 22 24 26 25 27 23 28 30 | 17.6 215.9 222.5 232.3 244.9 234.3 221.5 220.3 253.3 212.8 228.2 227.9 228.0 234.2 241.6 237.1 222.3 227.0 224.0 234.2 241.6 237.1 222.5 225.0 215.4 229.5 215.4 229.5 215.4 229.5 215.4 229.5 213.9 240.5 232.2 222.1 210.3 198.0 | 11.2 260.3 224.8 256.7 244.9 255.3 235.3 235.3 235.3 235.4 253.2 238.3 260.6 246.2 244.2 238.6 237.2 250.4 245.5 253.1 246.0 234.0 244.1 242.7 226.5 253.5 253.1 | 13.8 242.6 239.7 234.2 238.7 242.7 234.9 238.9 246.5 223.1 246.4 228.1 238.5 224.2 208.1 238.5 224.2 208.1 232.2 223.7 243.2 229.4 212.6 228.3 219.6 216.8 216.8 216.8 216.8 | 17.0 Top 3 214.1 223.2 214.2 217.0 217.9 181.7 227.4 245.1 206.3 215.8 214.9 227.2 214.9 227.2 214.9 227.2 214.3 210.7 195.7 206.3 216.6 186.3 202.7 212.8 202.7 212.8 223.5 212.3 222.5 204.4 215.8 202.7 212.8 223.5 212.3 222.5 204.4 215.8 206.3 202.7 212.8 206.3 202.7 212.8 202.7 212.8 223.5 214.9 227.2 214.9 205.3 205.7 205.7 215.8 205.7 2 | 21.7 268.3 279.5 269.1 263.6 248.4 309.5 225.6 277.6 283.0 259.3 261.7 251.4 271.7 261.0 267.5 259.1 274.4 243.5 251.3 253.4 220.0 268.9 252.8 240.9 235.2 251.4 252.8 | 16.2 iested 254.3 249.6 230.8 223.6 232.3 226.0 250.1 250.1 250.1 250.1 26.6 28.2 233.4 234.4 233.6 246.7 234.6 246.7 234.6 236.3 236.3 236.3 236.3 237.5 236.6 237.5 236.6 237.5 236.6 237.5 236.6 237.5 236.6 237.5 237.6 237.5 237.6 237.6 237.7 237.6 237.6 237.6 237.7 237.6 237.6 237.7 237.6 237.6 237.7 237.6 237.6 237.7 237.6 237.6 237.7 237.6 237.6 237.7 237.6 237.6 237.7 237.6 237.6 237.6 237.7 237.6 237.6 237.7 237.6 237.6 237.7 237.6 237.6 237.6 237.6 237.6 237.6 237.6 237.6 237.6 237.6 237.6 237.6 237.6 237.6 237.6 237.6 237.6 237.6 237.6 237.6 237.6 237.6 237.6 237.6 237.6 237.6 237.6 237.6 237.6 237.6 237.6 237.6 237.6 237.6 237.6 237.6 237.6 237.6 237.6 237.6 237.6 237.6 237.6 237.6 237.6 237.6 237.6 237.6 237.6 237.6 237.6 237.6 237.6 237.6 237.6 237.6 237.6 237.6 237.6 237.6 237.6 237.6 237.6 237.6 237.6 237.6 237.6 237.6 237.6 237.6 237.6 237.6 237.6 237.6 237.6 237.6 237.6 237.6 237.6 237.6 237.6 237.6 237.6 237.6 237.6 237.6 237.6 237.6 237.6 237.6 237.6 237.6 237.6 237.6 237.6 237.6 237.6 237.6 237.6 237.6 237.6 237.6 237.6 237.6 237.6 237.6 237.6 237.6 237.6 237.6 237.6 237.6 237.6 237.6 237.6 237.6 237.6 237.6 237.6 237.6 237.6 237.6 237.6 237.6 237.6 237.6 237.6 237.6 237.6 237.6 237.6 237.6 237.6 237.6 237.6 237.6 237.6 237.6 237.6 237.6 237.6 237.6 237.6 237.6 237.6 237.6 237.6 237.6 237.6 237.6 237.6 237.6 237.6 237.6 237.6 237 |
| FULL-SEASON Stewart AgriGold Great Lakes Channel LG Seeds Specialty Unity NuTech/G2 Gen Superior Dyna-Gro Unity Steyer Unity Dyna-Gro LG Seeds Unity Seed Consultants Stewart LG Seeds Unity Seed Consultants Steyer Armor Ebberts Mycogen Great Heart Golden Harvest NuTech/G2 Gen Seed Consultants | 8E623RIB A6499STXRIB 6462STXRIB 213-59STXRIB LG5618STXRIB 43A703 4814VT2P-RIB 3F-814^ S8514VT3P D51SS54 5514SS-RIB 11407VT3PR0 RIB 7914-3000GT D52SS91 LG5622STX 5512SS-RIB SC 11A015 8A667RIB LG5612STX 11208VT3PR0 RIB 1330Pro2 6292VT2P 2C799 HT-7150VT2PRIB G12J11-3011A 5Z-713^ SCS 1125YXR^ 5F-811AM^ A6492STX | VT2P,B STX,B STX,B STX,B STX,B STX,B STX,B AM-P,AQ,B VT3P STX STX,B 3000GT STX STX,B 3000GT STX,B 3000GT STX,B STX,B VT3P,B VT2P VT2P VT2P STX,B VT2P,B 3011A OI OI OI OI OI STX,B | AC, P5V AC, P5V AC, P5V AC, P5V CM, C2 MQ, P5V AC, P5V AC, P5V AC, P5V AC, P5V AC, P5V CM, C2 CM, C2 CM, C2 CM, C2 CM, C2 AC, P5V AC, P5V AC, P5V AC, P5V AC, P5V CM, C2 AC, P5V CM, C2 CM, C2 C | $\begin{array}{c} 112 \\ 114 \\ 113 \\ 112 \\ 113 \\ 114 \\ 113 \\ 114 \\ 114 \\ 114 \\ 114 \\ 114 \\ 114 \\ 112 \\ 113 \\ 112 \\ 112 \\ 113 \\ 112 \\ 113 \\ 112 \\ 1111 \\ 111 \\ 111 \\ 111 \\ 111 \\ 111 \\ 111 \\ 111 \\ 111 \\ 111 $ | 9.3 242.6 239.9 239.6 238.8 237.3 237.3 237.2 237.0 236.8 236.2 235.7 235.5 235.1 234.7 235.5 235.1 234.7 234.3 232.4 232.4 232.4 232.4 232.2 231.9 231.5 231.4 231.3 230.3 229.7 228.7 227.8 | 0.8 23.4 23.9 22.8 23.9 22.7 24.9 23.3 23.4 23.1 24.0 23.7 24.0 23.7 24.0 23.7 24.0 23.7 24.0 23.1 23.4 23.1 23.4 23.1 23.4 23.1 22.5 22.5 22.5 22.5 22.5 22.5 22.5 22 | ns 1 1 0 0 0 0 2 1 0 1 0 1 1 0 1 1 0 1 1 0 1 1 0 1 1 0 1 1 0 1 1 0 1 1 0 1 1 0 1 1 0 1 1 0 1 1 0 1 1 0 1 1 1 0 1 1 0 1 1 1 1 0 1 1 1 1 0 1 1 1 1 0 1 1 1 1 1 1 1 1 1 1 1 1 1 | 798 787 785 789 782 785 785 785 781 780 781 780 781 774 769 771 774 774 769 771 774 774 769 761 768 764 765 761 768 761 768 761 768 765 | 3 4 2 6 5 5 7 9 8 10 11 11 19 16 12 17 18 20 21 13 22 24 26 25 27 23 28 30 29 | 17.6 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| FULL-SEASON Stewart AgriGold Great Lakes Channel LG Seeds Specialty Unity NuTech/G2 Gen Superior Dyna-Gro Unity Steyer Unity Steyer Unity Steyer Unity Seed Consultants Stewart LG Seeds Unity Seed Consultants Stewart LG Seeds Steyer Armor Ebberts Mycogen Great Heart Golden Harvest NuTech/G2 Gen Seed Consultants NuTech/G2 Gen Seed Consultants | 8E623RIB A6499STXRIB 6462STXRIB 213-59STXRIB LG5618STXRIB 43A703 4814VT2P-RIB 3F-814^ S8514VT3P D51SS54 5514SS-RIB 11407VT3PR0 RIB 7914-3000GT D52SS91 LG5622STX 5512SS-RIB SC 11A015 8A667RIB LG5612STX 11208VT3PR0 RIB 1330Pr02 6292VT2P 2C799 HT-7150VT2PRIB G12J11-3011A 5Z-713^ SCS 1125YXR^ 5F-811AM^ A6492STX 8A305RIB | VT2P,B STX,B STX,B STX,B STX,B STX,B STX,B AM-R,AQ,B VT3P STX STX,B 3000GT STX STX,B 3000GT STX,B 3000GT STX,B STX,B VT3P,B VT2P VT2P STX,B VT2P VT2P STX,B VT2P STX,B VT2P STX,B STX,B STX,B STX,B STX,B STX,B STX,B STX,B STX,B STX,B | AC, P5V AC, P5V AC, P5V AC, P5V CM, C2 MQ, P5V AC, P5V CM, C2 AC, P5V AC, P5V CM, C2 AC, P5V CM, C2 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| FULL-SEASON Stewart AgriGold Great Lakes Channel LG Seeds Specialty Unity NuTech/G2 Gen Superior Dyna-Gro Unity Steyer Unity Dyna-Gro LG Seeds Unity Seed Consultants Stewart LG Seeds Steyer Armor Ebberts Mycogen Great Heart Golden Harvest NuTech/G2 Gen Seed Consultants SuTech/G2 Gen Seed Consultants | 8E623RIB A6499STXRIB 6462STXRIB 213-59STXRIB LG5618STXRIB 43A703 4814VT2P-RIB 3F-814^ S8514VT3P D51SS54 5514SS-RIB 11407VT3PR0 RIB 7914-3000GT D52SS91 LG5622STX 5512SS-RIB SC 11A015 8A667RIB LG5612STX 11208VT3PR0 RIB 1330Pro2 6292VT2P 2C799 HT-7150VT2PRIB G12J11-3011A 5Z-713^ SCS 1125YXR^ 5F-811AM^ A6492STX | VT2P,B STX,B STX,B STX,B STX,B STX,B STX,B AM-P,AQ,B VT3P STX STX,B 3000GT STX STX,B 3000GT STX,B 3000GT STX,B STX,B VT3P,B VT2P VT2P VT2P STX,B VT2P,B 3011A OI OI OI OI OI STX,B | AC, P5V AC, P5V AC, P5V AC, P5V CM, C2 MQ, P5V AC, P5V AC, P5V AC, P5V AC, P5V AC, P5V CM, C2 CM, C2 CM, C2 CM, C2 CM, C2 AC, P5V AC, P5V AC, P5V AC, P5V AC, P5V CM, C2 AC, P5V CM, C2 CM, C2 C | $\begin{array}{c} 112 \\ 114 \\ 113 \\ 112 \\ 113 \\ 114 \\ 113 \\ 114 \\ 114 \\ 114 \\ 114 \\ 114 \\ 114 \\ 112 \\ 113 \\ 112 \\ 112 \\ 113 \\ 112 \\ 113 \\ 112 \\ 1111 \\ 111 \\ 111 \\ 111 \\ 111 \\ 111 \\ 111 \\ 111 \\ 111 \\ 111 $ | 9.3 242.6 239.9 239.6 238.8 237.3 237.3 237.2 237.0 236.8 236.2 235.7 235.5 235.1 234.7 235.5 235.1 234.7 234.3 232.4 232.4 232.4 232.4 232.2 231.9 231.5 231.4 231.3 230.3 229.7 228.7 227.8 | 0.8 23.4 23.9 22.8 23.9 22.7 24.9 23.3 23.4 23.1 24.0 23.7 24.0 23.7 24.0 23.7 24.0 23.7 24.0 23.1 23.4 23.1 23.4 23.1 23.4 23.1 22.5 22.5 22.5 22.5 22.5 22.5 22.5 22 | ns 1 1 0 0 0 0 2 1 0 1 0 1 1 0 1 1 0 1 1 0 1 1 0 1 1 0 1 1 0 1 1 0 1 1 0 1 1 0 1 1 0 1 1 0 1 1 0 1 1 0 1 1 1 0 1 1 0 1 1 1 1 0 1 1 1 1 0 1 1 1 1 0 1 1 1 1 1 1 1 1 1 1 1 1 1 | 798 787 785 789 782 785 785 785 781 780 781 780 781 774 769 771 774 774 769 771 774 774 769 761 768 764 765 761 768 761 768 761 768 765 | 3 4 2 6 5 5 7 9 8 10 11 11 19 16 12 17 18 20 21 13 22 24 26 25 27 23 28 30 29 | 17.6 215.9 222.5 232.3 244.9 234.3 221.8 220.3 253.3 212.8 228.2 227.9 228.0 234.2 227.9 228.0 234.2 237.1 222.3 227.0 234.2 237.1 222.5 225.0 215.4 225.5 213.9 240.5 213.9 213.9 240.5 213.9 213.9 213.9 213.9 213.9 213.9 213.9 225.0 25.0 | 11.2 260.3 224.8 256.7 244.9 256.5 235.3 235.3 235.3 235.4 253.2 238.3 260.6 244.2 244.2 244.2 238.6 237.2 250.4 245.8 251.5 253.1 246.0 244.1 242.7 226.5 253.5 253.1 231.8 | 13.8 242.6 239.7 234.2 238.7 242.7 234.9 238.9 246.5 223.1 246.4 228.1 238.5 224.2 208.1 238.5 224.2 208.1 218.8 232.1 232.2 223.7 243.2 229.4 212.6 228.3 219.6 216.8 216.8 216.8 216.8 216.8 216.8 216.7 217.7 237.9 | 17.0 Top 3 214.1 223.2 214.2 217.0 217.9 181.7 227.4 245.1 206.3 215.8 214.9 227.2 214.3 215.8 214.9 227.2 214.3 215.7 206.3 216.6 186.3 202.7 212.7 212.8 223.5 212.3 222.5 204.4 215.0 198.6 206.6 226.6 | 21.7 268.3 279.5 269.1 263.6 248.4 309.6 225.6 227.6 237.6 248.2 259.3 261.7 251.3 259.1 277.4 261.0 267.5 259.1 277.4 243.5 259.1 274.4 243.5 253.4 220.0 268.9 252.8 240.9 252.8 245.2 251.4 252.8 245.2 251.4 252.8 245.2 251.4 252.8 245.2 251.4 255.2 255.4 255.2 255.4 255.2 255.4 255.2 255.4 255.2 255.4 255.2 255.4 255.2 255.4 255.2 255.4 255.2 255.4 255.2 255.4 255.2 255.4 255.2 255.4 255.2 255.4 255.2 255.4 255.2 255.4 255.2 255.4 255.2 255.4 255.2 255.4 255.2 255 | 16.2 iested 254.3 249.6 230.8 223.6 232.3 226.7 243.0 250.1 226.6 228.2 233.4 220.8 234.6 246.7 224.4 233.2 234.6 246.7 224.4 233.2 234.6 246.7 224.4 233.2 236.6 246.7 224.4 233.2 236.6 246.7 224.4 233.2 236.6 246.7 224.4 233.2 236.6 246.7 224.4 233.2 236.6 246.7 224.4 233.2 236.6 246.7 224.4 233.2 236.6 237.6 239.6 211.3 238.0 237.5 226.6 248.9 236.6 248.9 236.6 248.9 236.6 248.9 236.6 248.9 236.6 236.6 237.6 236.6 237.6 236.6 237.6 237.6 237.6 237.6 237.6 237.6 237.6 237.6 237.6 237.6 237.6 237.6 237.6 237.6 237.6 237.6 237.6 237.6 237.6 237.6 237.6 237.6 237.6 237.6 237.6 237.6 237.6 237.6 237.6 237.6 237.6 237.6 237.6 237.6 237.6 237.6 237.6 237.6 237.6 237.6 237.6 237.6 237.6 237.6 237.6 237.6 237.6 237.6 237.6 237.6 237.6 237.6 237.6 237.6 237.6 237.6 237.6 237.6 237.6 237.6 237.6 237.6 237.6 237.6 237.6 237.6 237.6 237.6 237.6 237.6 237.6 237.6 237.6 237.6 237.6 237.6 237.6 237.6 237.6 237.6 237.6 237.6 237.6 237.6 237.6 237.6 237.6 237.6 237.6 237.6 237.6 237.6 237.6 237.6 237.6 237.6 237.6 237.6 237.6 237.6 237.6 237.6 237.6 237.6 237.6 237.6 237.6 237.6 237.6 237.6 237.6 237.6 237.6 237.6 237.6 237.6 237.6 237.6 237.6 237.6 237.6 237.6 237.6 237.6 237.6 237.6 237.6 237.6 237.6 237.6 237.6 237.6 237.6 237.6 237.6 237.6 237.6 237.6 237.6 237.6 237.6 237.6 237.6 237.6 237.6 237.6 237.6 237.6 237.6 237.6 237.6 237.6 237.6 237.6 237.6 237.6 237 |

LSD (0.10) = 14.5 1.4 1 23.4 18.7 23.3 18.9 n/a 19.5 Bold yields are significantly above test average. ‡ = 2 replications, full-season tests; # = rejected results, full-season test not included in summary Sponsored by LibertyLink from Bayer CropScience 15 A CONTRACTOR OF THE OWNER







Corn Stats: Yield Range: 192.0-222.1 Yield Average: 208.7 Top \$ Per Acre: \$758.00

Corn Field Notes: Indiana South

Rich Schleuning, FIRST Manager

Carlisle—Stands were better than expected because of a hard rain one day after planting. We were lucky the soil remained damp and did not crust over. In early July there were infestations of anthracnose and leaf blight, but thanks to the weather, they did not escalate. This was a nice crop to shell with good grain quality. Plants at harvest looked fine; however, when stalks were cut in half, they were revealed to be hollow and weak. One replication was lost to Liberty herbicide drift.

Columbus—Planting was delayed because of the wet spring conditions. We were forced to either plant into soil conditions that were far from ideal or possibly not plant at all. Rainfall was persistent and the soil stayed saturated too long, which caused stand loss, especially in the early-season test. Some entire plots were lost, resulting in the rejection of those results. The full-season test drained a bit better, enough to produce less variable results. Despite being far from ideal, the results were valid. **Elnora**—For this area, the coolerthan-normal temperatures this season were a blessing. Rainfall was above normal but not to excess like some other test locations in the state. Stalk strength remained fairly good with only minimal lodging observed. Grain quality and plant health was very good here. Yields were above average for non-irrigated ground.

Folsomville—Wet spring conditions resulted in the tests being planted three weeks behind the rest of the field. Seedling emergence was good with only a light loss. Some light flea beetle feeding was observed and no disease was present in the V9 to V10 stage. August was wet and foggy, allowing disease to set in. Diseases observed at harvest include gray leaf spot (the dirtiest corn I have ever harvested in a non-drought year), anthracnose, Stewart's wilt and crown rot. Lodging scores reflect root and stalk lodging. This area also had some red root rot, which is not normal for this area.

Grammer—This area was blessed with some nice yields this season in both corn and soybeans. Planting was delayed because of the wet spring weather, but this helped get seedling emergence within three days of planting. Cooler-thannormal conditions during most of the growing season helped keep disease pressure light with only a little leaf blight observed. This was a nice standing and easy-to-shell crop, although the cob was soft.

Huntingburg—The weather forecast forced us to plant even though the conditions were not ideal. We were lucky that it remained moist to help with emergence, but a few plots were set back in areas where water sat too long. This site produced some of the best stands I have ever had as well as some of the brightest color, best root structure and nicest-looking grain I have seen all season. Plant health was great, as all leaves were still intact at harvest. Disease pressure was almost nonexistent, with only some leaf blight present.

| Site Information | | | | | | | 2 | 014 Raiı | nfall (inch | ies) | |
|-----------------------|-------------------------------|-------------------------|------------------------|-------------------|---------------------|-------------|--------------|---------------------|--------------|---------------|-----------|
| Indiana South | | | | | | | Mon | thly | | Vs. 30-yea | ar avg. |
| Site | Soil Texture | Tillage | Prev. Crop | Units N | Planted | May | June | July | August | ylul | August |
| Carlisle | sandy clay loam | conventional | soybean | 180 | 5/22 | 4.08 | 3.43 | 5.83 | 4.26 | 1.09 | 0.95 |
| Columbus | sandy loam | conventional no-till | wheat/soybean | <u>150</u> 165 | 5/27 5/23 | 4.96 | 5.27 6.09 | <u>5.53</u> 6.21 | 3.27 4.44 | 1.46 | -0.27 |
| Elnora Folsomville | sandy clay silty clay loam | conventional | soybean corn, 2+ yr | 199 | 5/23 5/24 | 4.42 | 6.09 5.07 | 0.21 3.97 | 4.44 8.11 | 1.47 | 4.86 |
| Grammer | clay loam | no-till | soybean | 169 | 5/27 | 6.00 | 3.98 | 5.39 | 3.06 | 1.32 | -0.48 |
| Huntingburg | clay loam | no-till | corn, 2+ yr | 177 | 5/24 | 5.85 | 3.49 | 6.18 | 7.72 | 1.86 | 4.45 |
| | Rainfall obtained or | -site (* denoted) o | or estimated from ww | vw.weather | <i>plot.com.</i> Ra | infall Norm | als (1981 | -2010) fro | m National | Climatic Data | i Center. |

16 December 2014 Visit www.FirstSeedTests.com for more yield results

FIRST Indiana South Corn Results



Top 30 of 36 tested

EARLY-SEASON TEST 107-112 Day CRM

| EARLI-SEASU | | | | | | | | | | | | | | | |
|--|---|--|--|---|---|---|---|---|--|---|---|---|---|--|--|
| Company/ Brand | Product/ Brand | Technology | Seed Treatment | Relative Maturity | Yield (Bu/A) | Moisture (%) | Lodging (%) | Gross Income (\$/A) | Gross Income Rank | Carlisle‡ | Columbus# | Elnora | Folsomville | Grammer | Huntingburg |
| Stewart Stewart | 7E743RIB 8E623RIB | VT2P,B VT2P,B | AC,P5V AC,P5V | 110 112 | 222.1 221.7 | 18.4 19.5 | 2 1 | 758 751 | 1 4 | 234.5 220.3 | 210.3 170.4 | 163.5 165.5 | 207.2 226.3 | 234.2 229.2 | 271.3 267.4 |
| LG Seeds | LG5607VT2PRIB | VT2P,B | AC,P5V AC,P5V | 112 | 221.7 | 18.5 | 2 | 751 | 2 | 241.5 | 186.1 | 173.7 | 212.0 | 232.0 | 247.0 |
| Stewart | 7E833RIB | VT2P,B | AC,P5V | 111 | 220.3 | 18.5 | 1 | 752 | 3 | 239.7 | 199.3 | 179.7 | 209.5 | 242.3 | 230.3 |
| Dyna-Gro | D52VC91 | VT2P | AC,P5V | 112 | 219.5 | 19.8 | 1 | 742 | 5 | 232.4 | 189.1 | 186.1 | 201.2 | 238.5 | 239.1 |
| Dyna-Gro | D50VC43 | VT2P | AC,P5V | 110 | 216.5 | 18.4 | <u>1</u> 1 | 739 | 6 | 200.0 230.2 | 181.9 | 180.5 | 229.6 | 227.9 | 244.3 |
| LG Seeds Seed Consultants | LG5618STXRIB SC 11A015 | STX,B 3000GT | AC,P5V MQ,C5 | 112 112 | 215.8 214.9 | 19.8 20.2 | 1 | 729 724 | 8 | 230.2 | 206.5 172.1 | 158.3 167.6 | 204.6 214.9 | 239.0 209.4 | 246.7 243.6 |
| Channel | 210-95STXRIB | STX,B | AC,P5V | 110 | 211.6 | 18.4 | 2 | 723 | 11 | 221.0 | 188.9 | 175.6 | 195.3 | 238.3 | 227.7 |
| LG Seeds | LG5591STXRIB | STX,B | AC,P5V | 110 | 210.6 | 19.0 | 0 | 716 | 12 | 217.7 | 182.1 | 167.3 | 199.5 | 233.9 | 234.8 |
| Steyer | 11004VT2PRIB | VT2P,B | CM,C2 | 110 | 209.8 | 17.0 | 1 | 724 | 10 | 232.9 | 157.3 | 168.4 | 194.3 | 225.0 | 228.5 |
| FS InVISION Golden Harvest | FS 60ZX1 RIB G10S30-3110 | STX,B 3110 | AC,P5V AVC,C5 | <u>110</u> 110 | 209.4 209.2 | 19.2 18.1 | 1 | 711 716 | <u>16</u> 13 | 220.2 | 186.1 185.5 | 191.0 172.6 | 199.2 177.7 | 215.8 240.7 | 220.7 230.4 |
| Superior | S8484SSTX | STX | AC,P5V | 112 | 209.0 | 19.3 | 1 | 709 | 17 | 229.4 | 198.5 | 145.3 | 219.8 | 219.0 | 231.6 |
| Channel | 209-53STXRIB | STX,B | AC,P5V | 109 | 208.9 | 18.5 | 1 | 713 | 14 | 242.3 | 184.3 | 161.9 | 187.7 | 219.2 | 233.4 |
| Steyer | 11208VT2PRIB | VT2P,B | CM,C2 | 112 | 208.7 | 18.6 | 2 | 712 | 15 | 215.8 | 142.3 | 160.7 | 212.7 | 227.8 | 226.3 |
| Partners Brand Beck | PB 8242VIP3111 XL 6175AMX^ | 3111 AMX,B | CM,C2 Es,P1V | 112 112 | 206.6 206.4 | 19.0 19.4 | 1 1 | 702 700 | 19 20 | 223.8 220.1 | 189.7 135.2 | 167.2 176.8 | 201.0 177.5 | 222.3 236.4 | 218.8 221.3 |
| Augusta | A4658GT3110 | 3110 | CM,C5 | 108 | 205.8 | 17.7 | 4 | 706 | 18 | 255.6 | 153.6 | 163.8 | 171.2 | 212.1 | 226.3 |
| Golden Harvest | G07F23-3111 | 3111 | AVC,C5 | 107 | 203.9 | 17.9 | 2 | 699 | 21 | 225.4 | 177.3 | 170.6 | 186.3 | 217.4 | 220.0 |
| Mycogen | 2V709 | STX,B | CM,C2 | 110 | 203.8 | 18.0 | 3 | 698 | 22 | 223.2 | 173.1 | 173.1 | 179.3 | 222.8 | 220.6 |
| Steyer | 11103VT2PRIB A5658GT3000 | VT2P,B 3000GT | CM,C2 | <u>111</u> 108 | 203.8 203.6 | 18.9 17.9 | 1 2 | <u>693</u> 698 | 24 23 | 218.5 216.0 | 158.4 104.9 | 178.9 156.2 | 178.9 188.9 | 206.5 | 236.2 245.0 |
| Augusta FS InVISION | FS 61JX1 RIB | STX,B | CM,C2 AC,P5V | 100 | 203.0 | 17.9 | 2 | 690 | 23 27 | 216.0 | 153.9 | 150.2 | 188.4 | 211.7 | 245.0 241.5 |
| Partners Brand | PB 7841VIP3111 | 3111 | CM,C2 | 108 | 201.7 | 18.0 | 1 | 691 | 26 | 218.3 | 179.9 | 165.7 | 170.0 | 224.6 | 229.7 |
| Superior | S8458SSTX | STX | AC,P5V | 112 | 201.0 | 18.7 | 1 | 685 | 28 | 229.9 | 162.3 | 181.1 | 161.1 | 210.1 | 222.8 |
| Superior | S8450SSTXRIB | STX,B | AC,P2 | 111 | 200.9 | 19.7 | 1 | 680 | 31 | 214.2 | 139.3 | 170.2 | 185.4 | 206.9 | 228.0 |
| Partners Brand FS InVISION | PB 7962VT2P FS 62SX1 RIB | VT2P STX,B | CM,C2 AC,P5V | 109 112 | 200.5 | 16.7 18.7 | 1 | 693 682 | 25 29 | 219.9 213.4 | 148.5 137.1 | 170.9 183.2 | 173.8 184.1 | 203.4 | 234.7 216.5 |
| | F9 0/971 RIB | 51X.B | AU POV | 112 | 200. I | 10.7 | 3 | 662 | 29 | 213.4 | | | 184.1 | 203.5 | |
| | | | | | 197.3 | 16.9 | 2 | 681 | 30 | 211.7 | 183.7 | 154.7 | 172.0 | 213.2 | 234.9 |
| Pioneer Superior | P0993AM1 S8534GT3000 CK | AM1,B 3000GT | MQ,P1V CM,C2 | 109 | 197.3 213.8 | 16.9 19.6 | 2 | 681 724 | 30 9 | 211.7 217.4 | 183.7 99.7 | 154.7 169.8 | 172.0 191.1 | 213.2 244.4 | 234.9 246.2 |
| Pioneer Superior Test Average = | P0993AM1 | AM1,B | MQ,P1V | 109 | 213.8 207.2 | 19.6 18.5 | 2 2 | | | 217.4 222.1 | 99.7 167.9 | 169.8 168.1 | 191.1 191.2 | 244.4 221.2 | 246.2 233.6 |
| Pioneer Superior Test Average = LSD (0.10) = | P0993AM1 S8534GT3000 CK | AM1,B 3000GT | MQ,P1V | 109 | 213.8 | 19.6 | 2 | 724 | | 217.4 | 99.7 | 169.8 | 191.1 191.2 29.6 | 244.4 221.2 25.0 | 246.2 233.6 23.6 |
| Pioneer Superior Test Average = LSD (0.10) = FULL-SEASON | P0993AM1 S8534GT3000 CK TEST 113-116 Day (| AM1,B 3000GT CRM | MQ,P1V CM,C2 | 109 114 | 213.8 207.2 12.5 | 19.6 18.5 0.8 | 2 2 2 | 724 707 | 9 | 217.4 222.1 24.2 | 99.7 167.9 45.2 | 169.8 168.1 22.0 | 191.1 191.2 29.6 Top 3 | 244.4 221.2 25.0 0 of 45 | 246.2 233.6 23.6 tested |
| Pioneer Superior Test Average = LSD (0.10) = FULL-SEASON Dyna-Gro | P0993AM1 S8534GT3000 CK TEST 113-116 Day (D55VP77 | AM1,B 3000GT CRM VT3P | MQ,P1V CM,C2 AC,P5V | 109 114 115 | 213.8 207.2 12.5 221.5 | 19.6 18.5 0.8 19.6 | 2 2 2 3 | 724 707 750 | 9 | 217.4 222.1 24.2 240.1 | 99.7 167.9 45.2 200.2 | 169.8 168.1 22.0 205.1 | 191.1 191.2 29.6 Top 3 212.5 | 244.4 221.2 25.0 0 of 45 238.5 | 246.2 233.6 23.6 tested 232.5 |
| Pioneer Superior Test Average = LSD (0.10) = FULL-SEASON Dyna-Gro Stewart | P0993AM1 S8534GT3000 CK TEST 113-116 Day (D55VP77 8E663RIB | AM1,B 3000GT CRM VT3P VT2P,B | MQ,P1V CM,C2 AC,P5V AC,P5V | 109 114 115 113 | 213.8 207.2 12.5 221.5 220.1 | 19.6 18.5 0.8 19.6 20.2 | 2 2 2 3 2 | 724 707 750 742 | 9 1 2 | 217.4 222.1 24.2 240.1 199.0 | 99.7 167.9 45.2 200.2 214.5 | 169.8 168.1 22.0 205.1 189.8 | 191.1 191.2 29.6 Top 3 212.5 213.9 | 244.4 221.2 25.0 0 of 45 238.5 249.6 | 246.2 233.6 23.6 tested 232.5 253.9 |
| Pioneer Superior Test Average = LSD (0.10) = FULL-SEASON Dyna-Gro Stewart NuTech/G2 Gen | P0993AM1 S8534GT3000 CK TEST 113-116 Day (D55VP77 | AM1,B 3000GT CRM VT3P | MQ,P1V CM,C2 AC,P5V AC,P5V MQ,P5V | 109 114 115 115 113 115 | 213.8 207.2 12.5 221.5 | 19.6 18.5 0.8 19.6 | 2 2 2 3 | 724 707 750 | 9 | 217.4 222.1 24.2 240.1 | 99.7 167.9 45.2 200.2 | 169.8 168.1 22.0 205.1 | 191.1 191.2 29.6 Top 3 212.5 | 244.4 221.2 25.0 0 of 45 238.5 | 246.2 233.6 23.6 tested 232.5 |
| Pioneer Superior Test Average = LSD (0.10) = FULL-SEASON Dyna-Gro Stewart | P0993AM1 S8534GT3000 CK TEST 113-116 Day (D55VP77 8E663RIB 3F-515AM^ | AM1,B 3000GT CRM VT3P VT2P,B AM-R,B | MQ,P1V CM,C2 AC,P5V AC,P5V | 109 114 115 113 | 213.8 207.2 12.5 221.5 220.1 218.6 | 19.6 18.5 0.8 19.6 20.2 19.2 | 2 2 2 3 2 2 2 | 724 707 750 742 742 | 9 1 2 3 | 217.4 222.1 24.2 240.1 199.0 212.5 | 99.7 167.9 45.2 200.2 214.5 191.3 | 169.8 168.1 22.0 205.1 189.8 204.1 | 191.1 191.2 29.6 Top 3 212.5 213.9 228.8 | 244.4 221.2 25.0 0 of 45 1 238.5 249.6 231.8 | 246.2 233.6 23.6 tested 232.5 253.9 243.3 |
| Pioneer Superior Test Average = LSD (0.10) = FULL-SEASON Dyna-Gro Stewart NuTech/G2 Gen Partners Brand Dyna-Gro Superior | P0993AM1 S8534GT3000 CK TEST 113-116 Day (D55VP77 8E663RIB 3F-515AM^ PB 8641-3000GT GC D56VC46 S8544VT2PRIB | AM1,B 3000GT VT3P VT3P,B AM-R,B 3000GT VT2P VT2P,B | MQ,P1V CM,C2 AC,P5V AC,P5V MQ,P5V CM,C2 AC,P5V AC,P2 | 109 114 115 113 115 116 116 115 | 213.8 207.2 12.5 221.5 220.1 218.6 218.5 218.3 218.2 | 19.6 18.5 0.8 19.6 20.2 19.2 21.3 20.5 21.7 | 2 2 3 2 2 1 2 2 1 2 2 | 724 707 750 742 742 730 734 727 | 9 1 2 3 7 5 11 | 217.4 222.1 24.2 240.1 199.0 212.5 245.3 221.4 228.1 | 99.7 167.9 45.2 200.2 214.5 191.3 213.6 213.9 205.4 | 169.8 168.1 22.0 205.1 189.8 204.1 179.3 196.6 181.9 | 191.1 191.2 29.6 Top 3 212.5 213.9 228.8 203.2 217.3 215.7 | 244.4 25.0 0 of 45 1 238.5 249.6 231.8 230.3 224.9 234.8 | 246.2 233.6 233.6 tested 232.5 253.9 243.3 239.5 235.7 243.4 |
| Pioneer Superior Test Average = LSD (0.10) = FULL-SEASON Dyna-Gro Stewart NuTech/G2 Gen Partners Brand Dyna-Gro Superior Channel | P0993AM1 S8534GT3000 CK TEST 113-116 Day (D55VP77 8E663RIB 3F-515AM^ PB 8641-3000GT GC D56VC46 S8544VT2PRIB 213-59STXRIB | AM1,B 3000GT VT3P VT2P,B AM-R,B 3000GT VT2P VT2P,B STX,B | MQ,P1V CM,C2 AC,P5V AC,P5V MQ,P5V CM,C2 AC,P5V AC,P5V AC,P5V | 109 114 115 113 115 116 116 115 113 | 213.8 207.2 12.5 221.5 220.1 218.6 218.5 218.3 218.2 218.2 217.6 | 19.6 18.5 0.8 19.6 20.2 19.2 21.3 20.5 21.7 19.4 | 2 2 2 3 2 2 1 2 2 1 2 2 1 | 724 707 750 742 742 730 734 727 738 | 9 1 2 3 7 5 11 4 | 217.4 222.1 24.2 240.1 199.0 212.5 245.3 221.4 228.1 242.7 | 99.7 167.9 45.2 200.2 214.5 191.3 213.6 213.9 205.4 196.3 | 169.8 168.1 22.0 205.1 189.8 204.1 179.3 196.6 181.9 177.2 | 191.1 191.2 29.6 Top 3 212.5 213.9 228.8 203.2 217.3 215.7 209.5 | 244.4 221.2 25.0 0 of 45 238.5 249.6 231.8 230.3 224.9 234.8 244.7 | 246.2 233.6 23.6 tested 232.5 253.9 243.3 239.5 235.7 243.4 235.1 |
| Pioneer Superior Test Average = LSD (0.10) = FULL-SEASON Dyna-Gro Stewart NuTech/G2 Gen Partners Brand Dyna-Gro Superior Channel NuTech/G2 Gen | P0993AM1 S8534GT3000 CK TEST 113-116 Day (D55VP77 8E663RIB 3F-515AM^ PB 8641-3000GT GC D56VC46 S8544VT2PRIB 213-59STXRIB 5H-216^ | AM1,B 3000GT VT3P VT2P,B AM-R,B 3000GT VT2P VT2P,B STX,B HX,RR2 | MQ,P1V CM,C2 AC,P5V AC,P5V MQ,P5V CM,C2 AC,P5V AC,P5V AC,P5V AC,P5V MQ,P5V | 109 114 115 113 115 116 116 115 113 116 | 213.8 207.2 12.5 221.5 220.1 218.6 218.5 218.3 218.2 217.6 217.2 | 19.6 18.5 0.8 19.6 20.2 19.2 21.3 20.5 21.7 19.4 19.8 | 2 2 2 3 2 2 1 2 2 1 2 2 1 2 2 | 724 707 750 742 742 730 734 727 738 734 | 9 1 2 3 7 5 11 4 6 | 217.4 222.1 24.2 240.1 199.0 212.5 245.3 221.4 228.1 242.7 214.4 | 99.7 167.9 45.2 200.2 214.5 191.3 213.6 213.9 205.4 196.3 217.1 | 169.8 168.1 22.0 205.1 189.8 204.1 179.3 196.6 181.9 177.2 169.8 | 191.1 191.2 29.6 Top 3 212.5 213.9 228.8 203.2 217.3 215.7 209.5 229.8 | 244.4 221.2 25.0 0 of 45 1 238.5 249.6 231.8 230.3 224.9 234.8 244.7 212.3 | 246.2 233.6 233.6 232.5 253.9 243.3 239.5 235.7 243.4 235.1 259.9 |
| Pioneer Superior Test Average = LSD (0.10) = FULL-SEASON Dyna-Gro Stewart NuTech/G2 Gen Partners Brand Dyna-Gro Superior Channel | P0993AM1 S8534GT3000 CK TEST 113-116 Day (D55VP77 8E663RIB 3F-515AM^ PB 8641-3000GT GC D56VC46 S8544VT2PRIB 213-59STXRIB | AM1,B 3000GT VT3P VT2P,B AM-R,B 3000GT VT2P VT2P,B STX,B | MQ,P1V CM,C2 AC,P5V AC,P5V MQ,P5V CM,C2 AC,P5V AC,P5V AC,P5V | 109 114 115 113 115 116 116 115 113 | 213.8 207.2 12.5 221.5 220.1 218.6 218.5 218.3 218.2 218.2 217.6 | 19.6 18.5 0.8 19.6 20.2 19.2 21.3 20.5 21.7 19.4 | 2 2 2 3 2 2 1 2 2 1 2 2 1 | 724 707 750 742 742 730 734 727 738 | 9 1 2 3 7 5 11 4 | 217.4 222.1 24.2 240.1 199.0 212.5 245.3 221.4 228.1 242.7 | 99.7 167.9 45.2 200.2 214.5 191.3 213.6 213.9 205.4 196.3 | 169.8 168.1 22.0 205.1 189.8 204.1 179.3 196.6 181.9 177.2 | 191.1 191.2 29.6 Top 3 212.5 213.9 228.8 203.2 217.3 215.7 209.5 | 244.4 221.2 25.0 0 of 45 238.5 249.6 231.8 230.3 224.9 234.8 244.7 | 246.2 233.6 23.6 tested 232.5 253.9 243.3 239.5 235.7 243.4 235.1 |
| Pioneer Superior Test Average = LSD (0.10) = FULL-SEASON Dyna-Gro Stewart NuTech/G2 Gen Partners Brand Dyna-Gro Superior Channel NuTech/G2 Gen Superior Superior Mycogen Beck | P0993AM1 S8534GT3000 CK TEST 113-116 Day (D55VP77 8E663RIB 3F-515AM^ PB 8641-3000GT GC D56VC46 S8544VT2PRIB 213-59STXRIB 5H-216^ S8484SSTX 2J794 XL 6365AMX^ | AM1,B 3000GT VT3P VT2P,B AM-R,B 3000GT VT2P VT2P,B STX,B HX,RR2 STX HX,RR2 AMX,B | MQ,P1V CM,C2 AC,P5V AC,P5V MQ,P5V CM,C2 AC,P5V AC,P5V AC,P5V AC,P5V AC,P5V AC,P5V CM,C2 Es,P1V | 109 114 115 113 115 116 116 115 113 116 112 115 113 | 213.8 207.2 12.5 221.5 220.1 218.6 218.5 218.3 218.3 218.3 217.6 217.6 217.2 216.1 215.6 215.1 | 19.6 18.5 0.8 19.6 20.2 19.2 21.3 20.5 21.7 19.4 19.8 20.1 20.9 19.6 | 2 2 3 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 2 2 | 724 707 750 742 742 730 734 727 734 727 738 734 729 723 728 | 9 1 2 3 7 5 11 4 6 8 13 9 | 217.4 222.1 240.1 199.0 212.5 245.3 221.4 228.1 242.7 214.4 242.7 214.4 242.7 214.5 245.7 | 99.7 167.9 45.2 200.2 214.5 191.3 213.6 213.9 205.4 196.3 217.1 159.6 217.0 194.1 | 169.8 168.1 22.0 205.1 189.8 204.1 179.3 196.6 181.9 177.2 169.8 184.1 202.7 192.7 | 191.1 191.2 29.6 Top 3 212.5 213.9 228.8 203.2 217.3 215.7 209.5 229.8 221.0 181.0 197.8 | 244.4 221.2 25.0 0 of 45 1 238.5 249.6 231.8 230.3 224.9 234.8 234.8 234.7 212.3 235.7 231.7 232.3 | 246.2 233.6 23.6 tested 232.5 253.9 243.3 239.5 235.7 243.4 235.1 259.9 235.5 244.9 235.5 244.9 236.9 |
| Pioneer Superior Test Average = LSD (0.10) = FULL-SEASON Dyna-Gro Stewart NuTech/G2 Gen Partners Brand Dyna-Gro Superior Channel NuTech/G2 Gen Superior Mycogen Beck LG Seeds | P0993AM1 S8534GT3000 CK TEST 113-116 Day (D55VP77 8E663RIB 3F-515AM^ PB 8641-3000GT GC D56VC46 S8544VT2PRIB 213-59STXRIB 5H-216^ S8484SSTX 2J794 XL 6365AMX^ LG2636VT3PRIB | AM1,B 3000GT VT3P VT3P,B AM-R,B 3000GT VT2P VT2P,B STX,B HX,RR2 STX,B HX,RR2 AMX,B VT3P,B | MQ,P1V CM,C2 AC,P5V AC,P5V MQ,P5V CM,C2 AC,P5V AC,P5V AC,P5V AC,P5V AC,P5V CM,C2 ES,P1V AC,P5V | 109 114 115 113 115 116 116 115 113 116 112 115 113 114 | 213.8 207.2 12.5 220.1 218.6 218.5 218.3 218.2 217.6 217.2 216.1 215.6 215.1 215.1 | 19.6 18.5 0.8 19.6 20.2 19.2 21.3 20.5 21.7 19.4 19.8 20.1 20.9 19.6 20.0 | 2 2 3 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 2 2 | 724 707 750 742 742 730 734 727 734 727 738 734 729 723 728 721 | 9 1 2 3 7 5 11 4 6 8 13 9 16 | 217.4 222.1 24.2 240.1 199.0 212.5 245.3 221.4 228.1 242.7 214.4 260.7 216.5 236.7 210.3 | 99.7 167.9 45.2 200.2 214.5 191.3 213.6 213.9 205.4 196.3 217.0 195.1 159.6 217.0 194.1 218.2 | 169.8 168.1 22.0 205.1 189.8 204.1 179.3 196.6 181.9 177.2 169.8 184.1 202.7 192.7 187.9 | 191.1 191.2 29.6 Top 3 212.5 213.9 228.8 203.2 217.3 215.7 209.5 229.8 221.0 181.0 197.8 200.9 | 244.4 221.2 25.0 0 of 45 1 238.5 249.6 231.8 230.3 224.9 234.8 244.7 212.3 235.7 231.7 231.7 231.7 | 246.2 233.6 23.6 tested 232.5 253.9 243.3 239.5 235.7 243.4 235.1 259.9 235.5 235.5 244.9 236.9 244.9 236.9 |
| Pioneer Superior Test Average = LSD (0.10) = FULL-SEASON Dyna-Gro Stewart NuTech/G2 Gen Partners Brand Dyna-Gro Superior Channel NuTech/G2 Gen Superior Mycogen Beck LG Seeds Steyer | P0993AM1 S8534GT3000 CK TEST 113-116 Day (D55VP77 8E663RIB 3F-515AM^ PB 8641-3000GT GC D56VC46 S8544VT2PRIB 213-59STXRIB 5H-216^ S8484SSTX 2J794 XL 6365AMX^ LG2636VT3PRIB 11504VT2PR0 RIB | AM1,B 3000GT VT3P VT2P,B AM-R,B 3000GT VT2P VT2P,B STX,B HX,RR2 STX HX,RR2 STX HX,RR2 AMX,B VT3P,B VT3P,B | MQ,P1V CM,C2 AC,P5V AC,P5V MQ,P5V CM,C2 AC,P5V AC,P5V AC,P5V AC,P5V AC,P5V CM,C2 Es,P1V AC,P5V CM,C2 | 109 114 115 113 115 116 116 115 113 116 112 115 113 114 115 | 213.8 207.2 12.5 220.1 218.6 218.5 218.3 218.2 217.6 217.2 216.1 215.6 215.1 214.6 214.5 | 19.6 18.5 0.8 19.6 20.2 19.2 21.3 20.5 21.7 19.4 19.8 20.9 19.6 20.9 19.6 20.6 | 2 2 2 3 2 2 1 2 2 1 2 2 1 2 2 2 2 1 2 2 2 1 | 724 707 750 742 742 734 734 727 738 734 729 723 728 721 723 | 9 1 2 3 7 5 11 4 6 8 13 9 16 14 | 217.4 222.1 240.1 199.0 212.5 245.3 221.4 228.1 242.7 214.4 242.7 214.5 246.7 216.5 236.7 210.3 225.4 | 99.7 167.9 45.2 200.2 214.5 191.3 213.6 213.6 213.9 205.4 196.3 217.1 159.6 217.0 194.1 158.2 225.1 | 169.8 168.1 22.0 205.1 189.8 204.1 179.3 196.6 181.9 177.2 169.8 184.1 202.7 192.7 187.9 180.4 | 191.1 191.2 29.6 Top 3 212.5 213.9 228.8 203.2 217.3 215.7 209.5 229.8 221.0 181.0 197.8 200.9 179.7 | 244.4 221.2 25.0 0 of 45 238.5 249.6 231.8 230.3 224.9 234.8 244.7 212.3 235.7 231.7 232.7 232.7 232.3 236.1 238.0 | 246.2 233.6 233.6 232.5 253.9 243.3 239.5 235.7 243.4 235.7 243.4 235.1 259.9 235.5 244.9 235.5 244.9 236.9 236.1 236.1 238.3 |
| Pioneer Superior Test Average = LSD (0.10) = FULL-SEASON Dyna-Gro Stewart NuTech/G2 Gen Partners Brand Dyna-Gro Superior Channel NuTech/G2 Gen Beck LG Seeds Steyer NuTech/G2 Gen | P0993AM1 S8534GT3000 CK TEST 113-116 Day (D55VP77 8E663RIB 3F-515AM^ PB 8641-3000GT GC D56VC46 S8544VT2PRIB 213-59STXRIB 5H-216^ S8484SSTX 2J794 XL 6365AMX^ LG2636VT3PRIB 11504VT2PR0 RIB 3F-814^ | AM1,B 3000GT VT3P VT2P,B AM-R,B 3000GT VT2P VT2P,B STX,B HX,RR2 STX HX,RR2 STX HX,RR2 AMX,B VT3P,B VT3P,B VT2P,B AM-R,AQ,B | MQ,P1V CM,C2 AC,P5V AC,P5V MQ,P5V CM,C2 AC,P5V AC,P5V AC,P5V AC,P5V AC,P5V CM,C2 Es,P1V AC,P5V CM,C2 Es,P1V AC,P5V CM,C2 MQ,P5V | 109 114 115 113 115 116 116 115 113 116 115 113 114 115 114 | 213.8 207.2 12.5 221.5 220.1 218.6 218.5 218.3 218.3 218.3 217.6 217.2 216.1 215.6 215.1 215.6 215.1 214.0 | 19.6 18.5 0.8 19.6 20.2 19.2 21.3 20.5 21.7 19.4 19.8 20.1 20.9 19.6 20.9 19.6 20.6 20.2 18.9 | 2 2 2 2 1 2 2 1 2 2 1 2 2 1 2 2 2 1 2 2 2 1 3 | 724 707 750 742 742 730 734 727 738 734 729 723 723 728 721 723 728 | 9 1 2 3 7 5 11 4 6 8 8 13 9 16 14 10 | 217.4 222.1 24.2 240.1 199.0 212.5 245.3 221.4 228.1 242.7 214.4 228.1 242.7 214.4 260.7 216.5 236.7 210.3 225.4 220.6 | 99.7 167.9 45.2 200.2 214.5 191.3 213.6 213.9 205.4 196.3 217.1 159.6 217.0 194.1 217.0 194.1 218.2 225.1 198.7 | 169.8 168.1 22.0 205.1 189.8 204.1 179.3 196.6 181.9 177.2 169.8 184.1 202.7 192.7 182.7 187.9 180.4 208.0 | 191.1 191.2 29.6 Top 3 212.5 213.9 228.8 203.2 217.3 215.7 209.5 229.8 221.0 181.0 197.8 200.9 179.7 186.1 | 244.4 221.2 25.0 0 of 45 238.5 249.6 231.8 230.3 224.9 234.8 244.7 212.3 235.7 231.7 235.7 231.7 232.3 236.1 238.0 227.3 | 246.2 233.6 233.6 232.5 253.9 243.3 235.7 243.4 235.1 243.4 235.1 243.4 235.5 244.9 235.5 244.9 236.9 236.9 236.9 236.1 238.3 238.3 |
| Pioneer Superior Test Average = LSD (0.10) = FULL-SEASON Dyna-Gro Stewart NuTech/G2 Gen Partners Brand Dyna-Gro Superior Channel NuTech/G2 Gen Superior Mycogen Beck LG Seeds Steyer | P0993AM1 S8534GT3000 CK TEST 113-116 Day (D55VP77 8E663RIB 3F-515AM^ PB 8641-3000GT GC D56VC46 S8544VT2PRIB 213-59STXRIB 5H-216^ S8484SSTX 2J794 XL 6365AMX^ LG2636VT3PRIB 11504VT2PR0 RIB | AM1,B 3000GT VT3P VT2P,B AM-R,B 3000GT VT2P VT2P,B STX,B HX,RR2 STX HX,RR2 STX HX,RR2 AMX,B VT3P,B VT3P,B | MQ,P1V CM,C2 AC,P5V AC,P5V MQ,P5V CM,C2 AC,P5V AC,P5V AC,P5V AC,P5V CM,C2 Es,P1V AC,P5V CM,C2 | 109 114 115 113 115 116 116 115 113 116 112 115 113 114 115 | 213.8 207.2 12.5 220.1 218.6 218.5 218.3 218.2 217.6 217.2 216.1 215.6 215.1 214.6 214.5 | 19.6 18.5 0.8 19.6 20.2 19.2 21.3 20.5 21.7 19.4 19.8 20.9 19.6 20.9 19.6 20.6 | 2 2 2 3 2 2 1 2 2 1 2 2 1 2 2 2 2 1 2 2 2 1 | 724 707 750 742 742 734 734 727 738 734 729 723 728 721 723 | 9 1 2 3 7 5 11 4 6 8 13 9 16 14 | 217.4 222.1 240.1 199.0 212.5 245.3 221.4 228.1 242.7 214.4 242.7 214.5 246.7 216.5 236.7 210.3 225.4 | 99.7 167.9 45.2 200.2 214.5 191.3 213.6 213.6 213.9 205.4 196.3 217.1 159.6 217.0 194.1 158.2 225.1 | 169.8 168.1 22.0 205.1 189.8 204.1 179.3 196.6 181.9 177.2 169.8 184.1 202.7 192.7 187.9 180.4 | 191.1 191.2 29.6 Top 3 212.5 213.9 228.8 203.2 217.3 215.7 209.5 229.8 221.0 181.0 197.8 200.9 179.7 | 244.4 221.2 25.0 0 of 45 238.5 249.6 231.8 230.3 224.9 234.8 244.7 212.3 235.7 231.7 232.7 232.7 232.6 236.1 238.0 | 246.2 233.6 23.6 tested 232.5 253.9 243.3 239.5 235.7 243.4 235.1 259.9 235.5 235.5 235.5 235.5 234.9 236.9 234.1 238.3 |
| Pioneer Superior Test Average = LSD (0.10) = FULL-SEASON Dyna-Gro Stewart NuTech/G2 Gen Partners Brand Dyna-Gro Superior Channel NuTech/G2 Gen Superior Mycogen Beck LG Seeds Steyer NuTech/G2 Gen Steyer Stevart AgriGold | P0993AM1 S8534GT3000 CK TEST 113-116 Day (D55VP77 8E663RIB 3F-515AM^ PB 8641-3000GT GC D56VC46 S8544VT2PRIB 213-59STXRIB 5H-216^ S8484SSTX 2J794 XL 6365AMX^ LG2636VT3PRIB 11504VT2PR0 RIB 3F-814^ 11407VT3PR0 RIB 8A560RIB A6517VT3PRIB | AM1,B 3000GT VT3P VT2P,B AM-R,B 3000GT VT2P VT2P,B STX,B HX,RR2 STX HX,RR2 AMX,B VT3P,B VT2P,B AM-R,AQ,B VT3P,B STX,B VT3P,B VT3P,B | MQ,P1V CM,C2 AC,P5V AC,P5V MQ,P5V CM,C2 AC,P5V AC,P5V AC,P5V AC,P5V AC,P5V CM,C2 Es,P1V AC,P5V CM,C2 Es,P1V AC,P5V CM,C2 MQ,P5V CM,C2 AC,P5V AC,P5V | 109 114 115 113 115 116 116 116 117 118 119 111 111 112 113 114 115 113 114 114 114 113 | 213.8 207.2 12.5 220.1 218.6 218.5 218.3 218.2 217.6 217.2 216.1 215.6 215.1 214.6 214.5 214.5 214.0 213.8 213.1 212.6 | 19.6 18.5 0.8 19.6 20.2 19.8 21.3 20.5 21.7 19.4 19.8 20.9 19.6 20.0 20.1 19.8 19.8 19.8 19.8 19.8 19.8 | 2 2 2 3 2 1 2 2 1 2 2 2 1 2 2 2 1 2 2 2 1 3 2 2 1 1 3 2 1 1 2 2 1 1 2 2 1 2 1 | 724 707 750 742 730 734 727 738 734 729 723 728 721 723 728 721 723 728 721 723 728 721 | 9 1 2 3 7 5 11 4 6 8 13 9 16 14 10 15 17 18 | 217.4 222.1 24.2 240.1 199.0 212.5 245.3 221.4 228.1 242.7 214.4 228.1 242.7 214.4 260.7 216.5 236.7 210.3 225.4 220.8 220.8 220.8 220.8 | 99.7 167.9 45.2 200.2 214.5 191.3 213.6 213.9 205.4 196.3 217.1 159.6 217.0 194.1 218.2 225.1 198.7 196.6 220.8 213.8 | 169.8 168.1 22.0 205.1 189.8 204.1 179.3 196.6 181.9 177.2 169.8 184.1 202.7 192.7 187.9 180.4 206.2 201.2 173.6 154.1 | 191.1 191.2 29.6 Top 3 212.5 213.9 228.8 203.2 217.3 215.7 209.5 229.8 221.0 181.0 197.8 200.9 179.7 186.1 197.7 186.1 222.3 187.1 222.3 | 244.4 221.2 25.0 0 of 45 238.5 249.6 231.8 230.3 224.9 234.8 244.7 212.3 235.7 235.7 231.7 232.3 236.1 238.0 227.3 236.1 238.0 227.3 236.1 238.0 227.3 236.1 238.0 227.3 236.1 238.0 227.3 236.1 238.0 227.3 236.1 238.0 227.3 236.1 238.0 227.3 236.1 238.0 237.3 249.6 237.5 238.5 249.6 237.5 249.6 237.5 249.6 237.5 249.6 249.6 25.5 249.6 249.7 25.5 249.6 25.5 249.6 249.7 25.5 249.6 25.5 249.6 25.5 249.6 25.5 249.6 25.5 249.6 25.5 25.5 25.5 26.6 27.3 26.6 27.3 27.5 27.3 27.5 2 | 246.2 233.6 233.6 232.5 253.9 243.3 239.5 235.7 243.4 235.1 259.9 235.5 243.9 235.5 243.9 235.5 244.9 236.9 234.1 238.3 244.3 245.3 241.3 |
| Pioneer Superior Test Average = LSD (0.10) = FULL-SEASON Dyna-Gro Stewart NuTech/G2 Gen Partners Brand Dyna-Gro Superior Channel NuTech/G2 Gen Superior Mycogen Beck LG Seeds Steyer NuTech/G2 Gen Steyer Stewart AgriGold Partners Brand | P0993AM1 S8534GT3000 CK TEST 113-116 Day (D55VP77 8E663RIB 3F-515AM^ PB 8641-3000GT GC D56VC46 S8544VT2PRIB 213-59STXRIB 5H-216^ S8484SSTX 2J794 XL 6365AMX^ LG2636VT3PRIB 11504VT2PR0 RIB 3F-814^ 11407VT3PR0 RIB 3F-814^ 11407VT3PR0 RIB 8A560RIB A6517VT3PRIB PB 8333-3000GT | AM1,B 3000GT VT3P VT2P,B AM-R,B 3000GT VT2P VT2P,B STX,B HX,RR2 AM2,RR2 AM2,B VT3P,B VT3P,B VT3P,B STX,B VT3P,B STX,B VT3P,B 3000GT | MQ,P1V CM,C2 AC,P5V AC,P5V MQ,P5V CM,C2 AC,P5V AC,P5V AC,P5V AC,P5V CM,C2 Es,P1V AC,P5V CM,C2 Es,P1V AC,P5V CM,C2 MQ,P5V CM,C2 MQ,P5V CM,C2 AC,P5V CM,C2 AC,P5V CM,C2 AC,P5V CM,C2 | 109 114 115 113 115 113 116 116 115 113 116 115 113 114 115 113 114 115 113 114 115 113 114 115 113 114 113 113 113 | 213.8 207.2 12.5 220.1 218.6 218.5 218.3 218.2 217.6 217.2 216.1 215.1 215.1 214.6 215.1 214.5 214.0 213.8 213.1 212.6 211.8 | 19.6 18.5 0.8 19.6 20.2 19.8 21.3 20.5 21.7 19.4 19.8 20.1 20.9 19.6 20.6 20.2 18.9 20.0 19.8 20.5 | 2 2 2 2 1 2 2 1 2 2 1 2 2 2 1 3 2 2 1 3 2 1 5 | 724 707 750 742 730 734 734 727 738 734 729 723 728 721 723 728 721 723 728 721 723 728 721 | 9 1 2 3 7 5 11 4 6 8 8 13 9 16 14 10 15 7 17 18 20 | 217.4 222.1 24.2 240.1 199.0 212.5 245.3 221.4 228.1 242.7 214.4 260.7 216.5 236.7 210.3 225.4 220.6 220.8 252.2 240.6 229.6 | 99.7 167.9 45.2 200.2 214.5 191.3 213.6 213.9 205.4 196.3 217.1 159.6 217.0 194.1 218.2 225.1 198.7 196.6 220.8 213.8 192.0 | 169.8 168.1 22.0 205.1 189.8 204.1 179.3 196.6 181.9 177.2 169.8 184.1 202.7 192.7 192.7 187.9 180.4 208.0 201.2 173.6 154.1 165.1 | 191.1 191.2 29.6 Top 3 212.5 213.9 228.8 203.2 217.3 215.7 209.5 229.8 221.0 181.0 197.8 200.9 179.7 186.1 220.9 179.7 186.1 220.3 187.1 210.3 172.2 | 244.4 221.2 25.0 0 of 45 238.5 249.6 231.8 230.3 224.9 234.8 244.7 212.3 235.7 231.7 231.7 231.7 232.3 236.1 238.0 227.3 236.1 238.0 227.3 236.3 215.5 255.2 | 246.2 233.6 233.6 232.5 253.9 243.3 239.5 235.7 243.4 235.1 235.7 243.4 235.1 235.5 243.4 235.9 235.5 244.3 238.3 243.3 243.3 215.4 228.5 241.3 256.8 |
| Pioneer Superior Test Average = LSD (0.10) = FULL-SEASON Dyna-Gro Stewart NuTech/G2 Gen Partners Brand Dyna-Gro Superior Channel NuTech/G2 Gen Superior Mycogen Beck LG Seeds Steyer NuTech/G2 Gen Steyer Stewart AgriGold Partners Brand FS InVISION | P0993AM1 S8534GT3000 CK TEST 113-116 Day (D55VP77 8E663RIB 3F-515AM^ PB 8641-3000GT GC D56VC46 S8544VT2PRIB 213-59STXRIB 5H-216^ S8484SSTX 2J794 XL 6365AMX^ LG2636VT3PRIB 11504VT2PR0 RIB 3F-814^ 11407VT3PR0 RIB 8A560RIB A6517VT3PRIB PB 8333-3000GT FS 66JV4 RIB | AM1,B 3000GT VT3P VT3P,B AM-R,B 3000GT VT2P, VT2P,B STX,B HX,RR2 STX,B HX,RR2 STX HX,RR2 AMX,B VT3P,B VT3P,B VT3P,B STX,B VT3P,B STX,B VT3P,B STX,B VT3P,B STX,B VT3P,B STX,B VT3P,B STX,B VT3P,B ST0,C ST3P,B ST0,C ST3P,B ST0,C ST3P,B ST0,C ST3P,B ST0,C ST3P,B ST0,C ST3P,B ST0,C ST3P,B ST0,C ST3P,B ST0,C ST3P,B ST0,C ST3P,B ST0,C ST3P,B ST0,C ST3P,C ST | MQ,P1V CM,C2 AC,P5V AC,P5V MQ,P5V CM,C2 AC,P5V AC,P5V AC,P5V AC,P5V CM,C2 ES,P1V AC,P5V CM,C2 ES,P1V AC,P5V CM,C2 MQ,P5V CM,C2 AC,P5V CM,C2 AC,P5V CM,C2 AC,P5V CM,C2 AC,P5V CM,C2 AC,P5V CM,C2 AC,P5V CM,C2 AC,P5V CM,C2 AC,P5V CM,C2 AC,P5V CM,C2 AC,P5V CM,C2 AC,P5V CM,C2 AC,P5V CM,C2 | 109 114 115 113 115 113 116 116 111 111 111 111 111 111 111 111 111 1114 1114 1113 1114 1113 1113 1113 1113 | 213.8 207.2 12.5 220.1 218.6 218.5 218.3 218.2 217.6 217.2 216.1 215.6 215.1 214.6 215.1 214.5 214.0 213.8 213.8 213.1 212.6 211.8 213.2 213.8 213.2 | 19.6 18.5 0.8 19.6 20.2 19.2 21.3 20.5 21.7 19.4 19.8 20.1 20.6 20.2 18.9 20.0 19.8 20.5 20.0 19.8 20.5 20.2 | 2 2 2 2 1 2 2 1 2 2 2 1 2 2 2 1 3 2 2 1 3 2 2 1 1 5 5 1 | 724 707 750 742 742 734 734 727 738 734 729 723 728 721 723 728 721 723 728 721 723 728 721 723 728 721 723 728 | 9 1 2 3 7 5 11 4 6 8 13 9 9 16 14 10 15 17 18 20 24 | 217.4 222.1 24.2 240.1 199.0 212.5 245.3 221.4 228.1 242.7 214.4 260.7 214.4 260.7 216.5 236.7 210.3 225.4 220.6 220.6 220.8 225.2 240.6 229.6 224.0 224.0 | 99.7 167.9 45.2 200.2 214.5 191.3 213.6 213.6 205.4 196.3 217.1 159.6 217.0 194.1 198.7 196.6 220.8 213.8 198.7 196.6 20.8 213.8 192.0 184.7 | 169.8 168.1 22.0 205.1 189.8 204.1 179.3 196.6 181.9 177.2 169.8 184.1 202.7 187.9 180.4 208.0 201.2 173.6 154.1 165.1 186.7 | 191.1 191.2 29.6 Top 3 212.5 213.9 228.8 203.2 217.3 215.7 209.5 229.8 221.0 181.0 197.8 200.9 179.7 186.1 222.3 187.1 210.3 179.7 180.1 217.5 217.5 219.5 219.5 229.8 201.0 197.8 201.0 197.8 201.0 197.8 201.0 2 | 244.4 221.2 25.0 0 of 45 238.5 249.6 231.8 230.3 224.9 234.8 244.7 212.3 235.7 231.7 235.7 235.7 235.7 235.7 235.3 236.1 238.0 227.3 236.1 238.0 227.3 236.3 215.1 215.5 255.2 209.9 | 246.2 233.6 233.6 232.5 253.9 243.3 235.7 243.4 235.7 243.4 235.7 243.4 235.5 244.9 235.5 244.9 236.9 234.1 238.3 243.3 215.4 228.5 241.3 256.8 243.9 |
| Pioneer Superior Test Average = LSD (0.10) = FULL-SEASON Dyna-Gro Stewart NuTech/G2 Gen Superior Channel NuTech/G2 Gen Superior Mycogen Beck LG Seeds Steyer NuTech/G2 Gen Steyer Stewart AgriGold Partners Brand FS InVISION AgriGold | P0993AM1 S8534GT3000 CK TEST 113-116 Day (D55VP77 8E663RIB 3F-515AM^ PB 8641-3000GT GC D56VC46 S8544VT2PRIB 213-59STXRIB 5H-216^ S8484SSTX 2J794 XL 6365AMX^ LG2636VT3PRIB 11504VT2PR0 RIB 3F-814^ 11407VT3PR0 RIB 8A560RIB A6517VT3PRIB PB 8333-3000GT FS 66JV4 RIB A6499STXRIB GC | AM1,B 3000GT VT3P VT2P,B AM-R,B 3000GT VT2P VT2P,B STX,B HX,RR2 STX HX,RR2 STX HX,RR2 AMX,B VT3P,B VT3P,B VT3P,B STX,B VT3P,B STX,B VT3P,B STX,B VT3P,B STX,B | MQ,P1V CM,C2 AC,P5V AC,P5V MQ,P5V CM,C2 AC,P5V AC,P5V AC,P5V AC,P5V CM,C2 Es,P1V AC,P5V CM,C2 Es,P1V AC,P5V CM,C2 CM,C2 CM,C2 AC,P5V CM,C2 AC,P5V CM,C2 AC,P5V CM,C2 AC,P5V CM,C2 AC,P5V CM,C2 AC,P5V CM,C2 AC,P5V | 109 114 115 113 115 116 115 113 116 115 113 116 115 113 116 114 115 114 115 114 115 114 114 113 116 112 | 213.8 207.2 12.5 220.1 218.6 218.5 218.3 218.2 217.6 217.2 216.1 215.1 215.1 214.6 215.1 214.5 214.0 213.8 213.1 212.6 211.8 | 19.6 18.5 0.8 19.6 20.2 19.2 21.3 20.5 21.7 19.4 19.8 20.1 20.9 19.6 20.1 20.9 19.6 20.0 19.8 20.0 19.8 20.0 19.8 20.2 19.9 | 2 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 3 2 2 1 3 2 2 1 3 2 2 1 3 3 2 2 1 2 2 1 2 2 1 2 2 1 2 2 2 1 2 2 2 1 2 2 1 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 2 1 2 2 2 2 1 2 2 2 2 2 2 2 1 2 | 724 707 750 742 742 730 734 727 738 728 723 728 723 728 723 728 722 720 719 719 712 708 710 | 9 1 2 3 7 5 11 4 6 8 13 9 9 6 14 14 10 15 17 17 18 20 24 21 | 217.4 222.1 24.2 240.1 199.0 212.5 245.3 221.4 228.1 242.7 214.4 228.1 242.7 214.4 228.1 242.7 214.4 226.7 216.5 236.7 210.3 225.4 220.6 220.8 225.2 240.6 229.6 242.0 229.8 | 99.7 167.9 45.2 200.2 214.5 191.3 213.6 213.9 205.4 196.3 217.1 159.6 217.0 194.1 217.0 194.1 225.1 198.7 196.6 220.8 213.8 192.0 184.7 214.5 | 169.8 168.1 22.0 205.1 189.8 204.1 179.3 196.6 181.9 177.2 169.8 184.1 202.7 192.7 182.7 182.7 182.7 180.4 201.2 173.6 154.1 165.1 186.7 151.9 | 191.1 191.2 29.6 Top 3 212.5 213.9 228.8 203.2 217.3 215.7 209.5 229.8 221.0 181.0 197.8 200.9 179.7 186.1 222.3 187.1 210.3 172.2 193.7 216.8 | 244.4 221.2 25.0 0 of 45 238.5 249.6 231.8 230.3 224.9 234.8 244.7 212.3 235.7 231.7 235.7 231.7 235.7 235.7 232.3 236.1 238.0 227.3 236.1 238.0 227.3 236.1 238.0 227.3 236.1 238.0 227.3 236.1 238.0 227.3 236.1 238.0 227.3 236.1 238.0 227.3 236.1 238.0 227.3 236.1 238.0 238.0 238.0 238.5 238.5 239.5 2 | 246.2 233.6 233.6 232.5 253.9 243.3 239.5 235.7 243.4 235.1 235.7 243.4 235.1 235.5 243.4 235.9 235.5 244.3 238.3 243.3 243.3 215.4 228.5 241.3 256.8 |
| Pioneer Superior Test Average = LSD (0.10) = FULL-SEASON Dyna-Gro Stewart NuTech/G2 Gen Partners Brand Dyna-Gro Superior Channel NuTech/G2 Gen Superior Mycogen Beck LG Seeds Steyer NuTech/G2 Gen Steyer Stewart AgriGold Partners Brand FS InVISION | P0993AM1 S8534GT3000 CK TEST 113-116 Day (D55VP77 8E663RIB 3F-515AM^ PB 8641-3000GT GC D56VC46 S8544VT2PRIB 213-59STXRIB 5H-216^ S8484SSTX 2J794 XL 6365AMX^ LG2636VT3PRIB 11504VT2PR0 RIB 3F-814^ 11407VT3PR0 RIB 8A560RIB A6517VT3PRIB PB 8333-3000GT FS 66JV4 RIB | AM1,B 3000GT VT3P VT3P,B AM-R,B 3000GT VT2P, VT2P,B STX,B HX,RR2 STX,B HX,RR2 STX HX,RR2 AMX,B VT3P,B VT3P,B VT3P,B STX,B VT3P,B STX,B VT3P,B STX,B VT3P,B STX,B VT3P,B STX,B VT3P,B STX,B VT3P,B ST0,C ST3P,B ST0,C ST3P,B ST0,C ST3P,B ST0,C ST3P,B ST0,C ST3P,B ST0,C ST3P,B ST0,C ST3P,B ST0,C ST3P,B ST0,C ST3P,B ST0,C ST3P,B ST0,C ST3P,B ST0,C ST3P,C ST | MQ,P1V CM,C2 AC,P5V AC,P5V MQ,P5V CM,C2 AC,P5V AC,P5V AC,P5V AC,P5V CM,C2 ES,P1V AC,P5V CM,C2 ES,P1V AC,P5V CM,C2 MQ,P5V CM,C2 AC,P5V CM,C2 AC,P5V CM,C2 AC,P5V CM,C2 AC,P5V CM,C2 AC,P5V CM,C2 AC,P5V CM,C2 AC,P5V CM,C2 AC,P5V CM,C2 AC,P5V CM,C2 AC,P5V CM,C2 AC,P5V CM,C2 AC,P5V CM,C2 | 109 114 115 113 115 113 116 116 111 111 111 111 111 111 111 111 111 1114 1114 1113 1114 1113 1113 1113 1113 | 213.8 207.2 12.5 221.5 220.1 218.6 218.5 218.3 218.3 218.2 217.6 217.2 216.1 217.6 217.2 216.1 215.6 215.1 214.0 213.8 213.1 212.6 213.1 212.6 213.1 212.6 210.2 210.1 | 19.6 18.5 0.8 19.6 20.2 19.2 21.3 20.5 21.7 19.4 19.8 20.1 20.6 20.2 18.9 20.0 19.8 20.5 20.0 19.8 20.5 20.2 | 2 2 2 2 1 2 2 1 2 2 2 1 2 2 2 1 3 2 2 1 3 2 2 1 1 5 5 1 | 724 707 750 742 742 734 734 727 738 734 729 723 728 721 723 728 721 723 728 721 723 728 721 723 728 721 723 728 | 9 1 2 3 7 5 11 4 6 8 13 9 9 16 14 10 15 17 18 20 24 | 217.4 222.1 24.2 240.1 199.0 212.5 245.3 221.4 228.1 242.7 214.4 260.7 214.4 260.7 216.5 236.7 210.3 225.4 220.6 220.6 220.8 225.2 240.6 229.6 224.0 224.0 | 99.7 167.9 45.2 200.2 214.5 191.3 213.6 213.6 205.4 196.3 217.1 159.6 217.0 194.1 198.7 196.6 220.8 213.8 198.7 196.6 20.8 213.8 192.0 184.7 | 169.8 168.1 22.0 205.1 189.8 204.1 179.3 196.6 181.9 177.2 169.8 184.1 202.7 187.9 180.4 208.0 201.2 173.6 154.1 165.1 186.7 | 191.1 191.2 29.6 Top 3 212.5 213.9 228.8 203.2 217.3 215.7 209.5 229.8 221.0 181.0 197.8 200.9 179.7 186.1 222.3 187.1 210.3 172.2 193.7 | 244.4 221.2 25.0 0 of 45 238.5 249.6 231.8 230.3 224.9 234.8 244.7 212.3 235.7 231.7 235.7 235.7 235.7 235.7 235.3 236.1 238.0 227.3 236.1 238.0 227.3 236.3 215.1 215.5 255.2 209.9 | 246.2 233.6 233.6 232.5 253.9 243.3 235.7 243.4 235.1 243.4 235.1 243.4 235.1 243.4 235.5 244.9 236.9 236.9 236.9 234.1 238.3 243.3 215.4 228.5 241.3 256.8 243.9 229.6 |
| Pioneer Superior Test Average = LSD (0.10) = FULL-SEASON Dyna-Gro Stewart NuTech/G2 Gen Partners Brand Dyna-Gro Superior Channel NuTech/G2 Gen Beck LG Seeds Steyer NuTech/G2 Gen Steyer Stevart AgriGold Partners Brand EG Sends Superior | P0993AM1 S8534GT3000 CK TEST 113-116 Day (D55VP77 8E663RIB 3F-515AM^ PB 8641-3000GT GC D56VC46 S8544VT2PRIB 213-59STXRIB 5H-216^ S8484SSTX 2J794 XL 6365AMX^ LG2636VT3PRIB 11504VT2PR0 RIB 3F-814^ 11407VT3PR0 RIB 3F-814^ 11407VT3PR0 RIB 3F-814^ 11407VT3PR0 RIB 8A560RIB A6517VT3PRIB PB 8333-3000GT FS 66JV4 RIB A6499STXRIB GC 215-83STXRIB LG5638VT2P S8502VT3PRIB | AM1,B 3000GT CRM VT3P VT2P,B AM-R,B 3000GT VT2P VT2P,B STX,B HX,RR2 AM-R,AQ STX HX,RR2 AMX,B VT3P,B VT3P,B VT3P,B STX,B VT3P,B 3000GT VT3P,B STX,B VT3P,B STX,B VT3P,B STX,B VT3P,B STX,B VT3P,B STX,B VT2P VT3P,B STX STX STX STX STX STX STX STX | MQ,P1V CM,C2 AC,P5V AC,P5V MQ,P5V CM,C2 AC,P5V AC,P5V AC,P5V AC,P5V AC,P5V CM,C2 Es,P1V AC,P5V CM,C2 Es,P1V AC,P5V CM,C2 MQ,P5V CM,C2 AC,P5V AC,P5V AC,P5V AC,P5V AC,P5V AC,P5V AC,P5V AC,P5V AC,P5V AC,P5V AC,P5V AC,P5V AC,P5V AC,P5V AC,P5V AC,P5V | 109 114 115 113 115 113 116 116 112 113 114 115 113 114 115 113 114 115 113 114 113 114 113 114 113 116 112 115 | 213.8 207.2 12.5 220.1 218.6 218.5 218.3 218.2 217.6 217.2 216.1 214.6 215.1 214.6 214.5 214.5 214.5 214.0 213.8 213.1 212.6 211.8 210.2 210.1 210.0 209.9 209.7 | 19.6 18.5 0.8 19.6 20.2 19.8 21.3 20.5 21.7 19.4 19.8 20.0 19.6 20.0 19.6 20.0 19.8 20.5 20.2 18.9 20.5 20.2 19.8 19.8 20.5 20.2 19.8 19.9 19.9 19.9 19.9 19.5 | 2 2 2 2 1 2 2 1 2 2 2 1 2 2 2 1 2 2 2 1 3 2 2 1 1 5 1 5 1 3 3 1 2 2 2 2 2 1 2 2 2 1 2 2 2 1 2 2 2 1 2 2 2 1 2 2 2 1 2 2 2 1 2 2 2 1 2 2 2 2 1 2 2 2 2 1 2 2 2 2 1 2 2 2 2 1 2 2 2 2 1 2 2 2 2 2 1 2 2 2 2 2 1 2 | 724 707 750 742 730 734 727 738 734 729 723 728 721 723 728 721 723 728 721 723 728 721 723 728 721 723 728 721 720 719 712 700 719 712 700 710 712 | 9 1 2 3 7 5 11 4 6 8 8 13 9 16 14 10 15 17 18 20 24 21 19 23 22 | 217.4 222.1 24.2 240.1 199.0 212.5 245.3 221.4 228.1 242.7 214.4 228.1 242.7 214.4 260.7 216.5 236.7 210.3 225.4 220.6 220.8 220.6 229.6 240.6 229.6 242.0 229.8 237.8 234.1 240.1 | 99.7 167.9 45.2 200.2 214.5 191.3 213.6 213.9 205.4 196.3 217.1 159.6 217.0 194.1 218.2 225.1 198.7 198.7 196.6 220.8 213.8 192.0 184.7 214.5 192.9 193.7 189.8 | 169.8 168.1 22.0 205.1 189.8 204.1 179.3 196.6 181.9 177.2 169.8 184.1 202.7 192.7 187.9 180.4 201.2 201.2 173.6 154.1 165.1 186.7 154.1 165.1 186.7 154.1 165.1 174.7 161.5 170.5 | 191.1 191.2 29.6 Top 3 212.5 213.9 203.2 217.3 215.7 209.5 229.8 221.0 181.0 197.8 200.9 179.7 186.1 222.3 187.1 210.3 172.2 193.7 216.8 193.1 191.1 | 244.4 221.2 25.0 0 of 45 238.5 249.6 231.8 230.3 224.9 234.8 244.7 212.3 235.7 235.7 232.3 236.1 238.0 227.3 236.1 238.0 227.3 236.1 238.0 227.3 236.1 238.0 227.3 236.1 238.0 227.3 236.1 238.0 227.3 226.3 238.5 228.5 238.0 226.9 238.0 226.9 238.0 227.3 238.0 226.9 238.0 237.3 238.0 237.5 238.0 233.5 238.5 2 | 246.2 233.6 233.6 232.5 253.9 243.3 239.5 235.7 243.4 235.1 235.5 235.7 243.4 235.1 235.5 243.9 236.9 234.1 238.3 243.3 243.3 243.3 243.3 243.3 243.3 256.8 243.9 2256.8 243.9 226.8 |
| Pioneer Superior Test Average = LSD (0.10) = FULL-SEASON Dyna-Gro Stewart NuTech/G2 Gen Partners Brand Dyna-Gro Superior Channel NuTech/G2 Gen Superior Mycogen Beck LG Seeds Steyer NuTech/G2 Gen Steyer Stewart AgriGold Partners Brand FS InVISION AgriGold Channel LG Seeds Superior Mycogen | P0993AM1 S8534GT3000 CK TEST 113-116 Day (D55VP77 8E663RIB 3F-515AM^ PB 8641-3000GT GC D56VC46 S8544VT2PRIB 213-59STXRIB 5H-216^ S8484SSTX 2J794 XL 6365AMX^ LG2636VT3PRIB 11504VT2PR0 RIB 3F-814^ 11407VT3PR0 RIB 3F-814^ 11407VT3PR0 RIB 3F-814^ 11407VT3PR0 RIB 8A560RIB A6517VT3PRIB PB 8333-3000GT FS 66JV4 RIB A6499STXRIB LG5638VT2P S8502VT3PRIB 2C788 | AM1,B 3000GT VT3P VT2P,B AM-R,B 3000GT VT2P VT2P,B STX,B HX,RR2 STX,B HX,RR2 AMX,B VT3P,B VT3P,B STX,B VT3P,B STX,B VT3P,B 3000GT VT3P,B STX,B VT3P,B STX,B VT3P,B STX,B STX,B VT3P,B STX STX STX STX STX STX STX STX STX STX ST | MQ,P1V CM,C2 AC,P5V AC,P5V MQ,P5V CM,C2 AC,P5V AC,P5V AC,P5V AC,P5V CM,C2 ES,P1V AC,P5V CM,C2 ES,P1V AC,P5V CM,C2 MQ,P5V CM,C2 AC,P5V AC,P5V AC,P5V AC,P5V AC,P5V AC,P5V AC,P5V AC,P5V AC,P5V AC,P5V AC,P5V AC,P5V AC,P5V AC,P5V AC,P5V AC,P5V AC,P5V | 109 114 115 113 115 116 116 115 113 116 115 113 114 115 113 114 115 113 114 115 113 114 113 114 113 116 112 114 112 114 112 114 | 213.8 207.2 12.5 220.1 218.6 218.5 218.3 218.2 217.6 217.2 216.1 215.1 214.6 215.1 214.6 214.5 214.0 213.8 214.0 213.8 213.1 212.6 211.8 210.2 210.1 210.0 209.7 209.3 | 19.6 18.5 0.8 19.6 20.2 19.8 20.5 21.7 19.4 19.8 20.1 20.9 19.6 20.0 19.8 20.0 19.8 20.5 20.2 19.8 20.5 20.2 19.9 19.1 19.9 19.1 19.9 19.9 19.9 19.9 | 2 2 2 2 1 2 2 1 2 2 2 1 2 2 2 1 3 2 2 1 3 2 2 1 3 3 1 2 2 2 1 3 3 1 2 2 2 2 | 724 707 750 742 742 730 734 727 738 724 729 723 728 721 723 728 721 723 728 721 723 728 721 720 719 712 708 710 713 709 710 710 | 9 1 2 3 7 5 11 4 6 8 13 9 16 14 10 15 17 18 20 24 21 19 23 22 25 | 217.4 222.1 24.2 240.1 199.0 212.5 245.3 221.4 228.1 242.7 214.4 260.7 216.5 216.5 236.7 210.3 225.4 220.6 220.6 220.8 255.2 240.6 229.6 242.0 229.8 237.8 237.8 234.1 240.1 240.1 | 99.7 167.9 45.2 200.2 214.5 191.3 213.6 213.9 205.4 196.3 217.1 159.6 217.0 194.1 218.2 225.1 198.7 196.6 220.8 192.0 184.7 214.5 192.9 193.7 189.8 202.5 | 169.8 168.1 22.0 205.1 189.8 204.1 179.3 196.6 181.9 177.2 169.8 184.1 202.7 187.9 180.4 208.0 201.2 173.6 154.1 165.1 186.7 154.1 165.1 186.7 151.9 174.7 161.5 170.5 166.6 | 191.1 191.2 29.6 Top 3 212.5 213.9 203.2 217.3 215.7 209.5 229.8 221.0 181.0 197.8 200.9 179.7 186.1 220.9 179.7 186.1 220.9 179.7 186.1 220.3 187.1 210.3 172.2 193.7 216.8 193.1 191.1 178.8 173.1 | 244.4 221.2 25.0 0 of 45 238.5 249.6 231.8 230.3 234.9 234.8 244.7 212.3 235.7 231.7 231.7 231.7 232.3 236.1 238.0 227.3 236.1 238.0 227.3 236.1 238.0 227.3 236.1 238.0 227.3 236.1 238.0 227.3 236.1 238.0 227.3 238.5 2 | 246.2 233.6 233.6 232.5 253.9 243.3 239.5 235.7 243.4 235.7 243.4 235.1 235.9 245.9 235.5 244.9 236.9 234.1 238.3 243.3 243.3 243.3 243.3 243.3 256.8 241.3 256.8 241.3 256.8 243.9 229.6 227.7 245.2 |
| Pioneer Superior Test Average = LSD (0.10) = FULL-SEASON Dyna-Gro Stewart NuTech/G2 Gen Partners Brand Dyna-Gro Superior Channel NuTech/G2 Gen Superior Mycogen Beck LG Seeds Steyer NuTech/G2 Gen Steyer Stewart AgriGold Partners Brand FS InVISION AgriGold Channel LG Seeds Superior Mycogen Stewart | P0993AM1 S8534GT3000 CK TEST 113-116 Day (D55VP77 8E663RIB 3F-515AM^ PB 8641-3000GT GC D56VC46 S8544VT2PRIB 213-59STXRIB 5H-216^ S8484SSTX 2J794 XL 6365AMX^ LG2636VT3PRIB 11504VT2PR0 RIB 3F-814^ 11407VT3PR0 RIB 8A560RIB A6517VT3PR0 RIB 8A560RIB A6517VT3PR0 RIB 8A560RIB A6517VT3PR0 RIB 8A560RIB A6519XT3PRIB C215-83STXRIB LG5638VT2P S8502VT3PRIB 2C788 8E753RIB | AM1,B 3000GT VT3P VT3P,B AM-R,B 3000GT VT2P,B STX,B HX,RR2 STX,B HX,RR2 STX HX,RR2 AMA,B VT3P,B VT3P,B STX,B VT3P,B 3000GT VT3P,B STX,B VT3P,B STX,B VT3P,B STX,B VT3P,B STX,B VT3P,B STX,B VT3P,B STX,B VT2P VT3P,B STX,B VT2P VT3P,B STX,B VT2P VT3P,B STX,B VT2P VT3P,B STX,B VT2P VT3P,B STX,B VT2P VT3P,B STX,B VT2P VT3P,B STX,B VT2P VT3P,B STX,B VT2P VT3P,B STX,B VT2P VT3P,B STX,B VT2P VT3P,B STX,B VT2P VT3P,B STX,B VT2P VT3P,B STX,B VT2P VT3P,B STX,B VT2P VT3P,B STX,B VT2P VT3P,B STX,B VT2P,B STX,B VT3P,B STX,B VT2P,B STX,B VT3P,B STX,B VT3P,B STX,B VT3P,B STX,B VT2P,B STX,B VT3P,B STX,B VT3P,B STX,B VT2P,B STX,B VT3P,B STX,B STX,B VT3P,B STX,B STX,B STX,B ST | MQ,P1V CM,C2 AC,P5V AC,P5V MQ,P5V CM,C2 AC,P5V AC,P5V AC,P5V AC,P5V CM,C2 ES,P1V AC,P5V CM,C2 ES,P1V AC,P5V CM,C2 MQ,P5V CM,C2 CM,C2 AC,P5V CM,C2 AC,P5V AC,P5V CM,C2 AC,P5V AC,P5V AC,P5V AC,P5V AC,P5V AC,P5V AC,P5V AC,P5V AC,P5V AC,P5V AC,P5V AC,P5V | 109 114 115 113 115 113 116 116 117 118 119 111 111 111 111 111 111 111 111 111 113 114 114 113 114 113 116 112 113 116 112 115 114 115 114 114 114 114 | 213.8 207.2 12.5 220.1 218.6 218.5 218.3 218.2 217.6 217.2 216.1 217.6 215.1 214.6 215.1 214.6 214.5 214.0 213.8 213.1 214.0 213.8 213.1 210.2 210.1 210.0 209.7 209.3 209.0 | 19.6 18.5 0.8 19.6 20.2 19.2 21.3 20.5 21.7 19.4 19.8 20.1 20.6 20.2 18.9 20.0 19.6 20.0 19.8 20.0 19.8 20.5 20.2 19.8 20.5 20.2 19.8 20.5 20.2 19.9 19.1 19.9 19.9 19.9 20.7 | 2 2 2 1 2 2 1 2 2 1 2 2 2 1 2 2 2 1 3 2 2 1 1 5 1 3 3 1 2 2 2 1 1 2 2 2 1 1 2 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 1 2 2 2 1 1 2 2 2 1 1 2 2 2 1 1 2 2 2 1 1 2 2 2 1 1 2 2 2 1 1 2 2 2 1 1 2 2 2 1 1 2 2 2 1 1 2 2 2 1 1 2 2 2 1 1 2 2 2 1 1 2 2 2 1 1 2 2 2 2 1 1 2 2 2 2 1 1 2 2 2 2 1 1 2 2 2 2 1 1 2 2 2 2 1 1 2 2 2 2 1 1 2 2 2 2 1 1 2 2 2 2 1 1 2 2 2 2 1 1 2 2 2 2 2 2 1 1 2 2 2 2 2 1 1 2 2 2 2 1 1 2 2 2 2 1 1 2 2 2 2 1 1 2 2 2 2 1 1 2 2 2 2 1 1 2 2 2 2 2 1 1 2 2 2 2 1 1 2 2 2 2 2 2 1 1 2 2 2 2 1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 1 1 2 2 2 2 2 2 2 1 1 2 2 2 2 2 2 1 1 1 2 2 2 2 2 1 1 2 2 2 2 1 1 2 2 2 1 1 1 2 2 2 2 2 1 1 1 2 2 2 1 1 2 2 2 1 1 1 2 2 2 2 2 1 1 2 2 2 2 1 1 2 2 2 2 1 1 2 2 2 2 1 1 2 2 2 2 2 1 1 2 | 724 707 750 742 742 734 734 727 738 734 729 723 728 721 723 728 721 723 728 721 723 728 721 723 728 721 723 728 721 720 719 712 708 710 712 708 710 712 708 710 712 708 710 712 709 712 709 712 700 712 720 720 734 | 9 1 2 3 7 5 11 4 6 8 13 9 16 14 10 15 17 18 20 24 21 19 23 22 25 27 | 217.4 222.1 24.2 240.1 199.0 212.5 245.3 221.4 228.1 242.7 214.4 260.7 214.4 260.7 216.5 236.7 210.3 225.4 220.6 220.6 220.8 225.2 240.6 229.8 237.8 237.8 234.1 240.1 | 99.7 167.9 45.2 200.2 214.5 191.3 213.6 213.6 205.4 196.3 217.1 159.6 217.0 194.1 198.7 196.6 220.8 213.8 198.7 196.6 20.8 213.8 198.7 196.6 20.8 213.8 192.0 184.7 214.5 192.9 193.7 189.8 202.5 214.8 | 169.8 168.1 22.0 205.1 189.8 204.1 179.3 196.6 181.9 177.2 169.8 184.1 202.7 182.7 192.7 180.4 208.0 201.2 173.6 154.1 165.1 165.1 165.1 165.1 165.1 165.1 165.1 165.1 165.1 165.1 165.1 165.1 165.1 165.1 165.5 170.5 166.8 | 191.1 191.2 29.6 Top 3 212.5 213.9 228.8 203.2 217.3 215.7 209.5 229.8 221.0 181.0 197.8 200.9 179.7 186.1 222.3 187.1 210.3 179.7 186.1 210.9 179.7 186.1 210.9 179.7 186.1 210.9 179.7 186.1 210.9 179.7 186.1 210.9 179.7 186.1 210.9 197.7 186.1 210.1 210.9 197.7 186.1 210.1 210.9 197.7 186.1 210.1 2 | 244.4 221.2 25.0 0 of 45 238.5 249.6 231.8 230.3 224.9 234.8 244.7 212.3 235.7 231.7 235.7 235.7 235.7 235.7 232.3 236.1 238.0 227.3 236.1 238.0 227.3 236.1 238.0 227.3 236.1 238.0 227.3 236.1 238.0 227.3 236.1 238.0 227.3 236.1 238.0 237.3 236.1 238.0 237.3 236.1 238.0 237.3 236.1 238.0 237.3 236.1 238.0 237.3 236.1 238.0 237.3 236.1 238.0 237.3 236.1 238.0 237.3 236.1 238.0 237.3 236.1 238.0 237.3 236.1 238.0 237.3 236.1 238.0 237.3 236.1 238.0 237.3 236.1 238.0 237.3 236.1 238.0 237.3 236.3 214.1 235.5 237.3 236.1 237.3 236.3 214.1 235.5 237.3 236.3 215.5 237.5 2 | 246.2 233.6 233.6 232.5 253.9 243.3 235.7 243.4 235.7 243.4 235.7 243.4 235.5 244.9 235.5 244.9 236.5 234.1 238.3 243.3 215.4 228.3 243.3 215.4 228.5 241.3 256.8 243.9 229.6 227.7 245.4 255.4 255.4 255.4 255.4 255.4 255.4 |
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14 10 15 17 18 20 24 21 19 23 22 25 27 26 28 29 30 | 217.4 222.1 24.2 240.1 199.0 212.5 245.3 221.4 228.1 242.7 214.4 228.1 242.7 214.4 26.7 216.5 236.7 210.3 225.4 220.6 229.6 242.0 229.8 237.8 234.1 240.1 234.1 240.1 234.1 240.1 234.1 240.1 234.1 240.1 234.1 240.1 234.1 240.1 234.1 240.1 234.1 240.7 240.1 240.7 240.6 240.7 240.6 240.7 240.6 240.7 240.6 240.7 240.6 240.7 240.6 240.7 240.6 240.7 240.6 240.7 240.7 240.6 240.7 240.7 240.7 240.6 240.7 24 | 99.7 167.9 45.2 200.2 214.5 191.3 213.6 213.9 205.4 196.3 217.1 159.6 217.0 194.1 218.2 225.1 198.7 198.7 198.7 192.0 184.7 214.5 192.0 184.7 214.5 192.9 189.7 189.8 202.5 214.8 197.2 189.5 180.0 193.4 | 169.8 168.1 22.0 205.1 189.8 204.1 179.3 196.6 181.9 177.2 169.8 184.1 202.7 192.7 192.7 192.7 192.7 180.4 208.0 201.2 173.6 154.1 165.1 154.1 165.1 154.1 165.1 154.1 165.1 174.7 170.5 166.6 166.8 169.0 173.1 163.3 177.4 | 191.1 191.2 29.6 Top 3 212.5 213.9 228.8 203.2 217.3 215.7 209.5 229.8 221.0 181.0 197.8 200.9 179.7 186.1 220.9 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| Pioneer Superior Test Average = LSD (0.10) = FULL-SEASON Dyna-Gro Stewart NuTech/G2 Gen Partners Brand Dyna-Gro Superior Channel NuTech/G2 Gen Superior Mycogen Beck LG Seeds Steyer NuTech/G2 Gen Stevart AgriGold Partners Brand FS InVISION AgriGold FS InVISION FS InVISION FS InVISION FS InVISION Golden Harvest Superior | P0993AM1 S8534GT3000 CK TEST 113-116 Day (D55VP77 8E663RIB 3F-515AM^ PB 8641-3000GT GC D56VC46 S8544VT2PRIB 213-59STXRIB 213-59STXRIB 5H-216^ S8484SSTX 2J794 XL 6365AMX^ LG2636VT3PRIB 11504VT2PR0 RIB 3F-814^ 11407VT3PR0 RIB 8A560RIB A6517VT3PRIB PB 8333-3000GT FS 66JV4 RIB A6499STXRIB C215-83STXRIB LG5638VT2P S8502VT3PRIB 2C788 8E753RIB N78S-3111 GC FS 65SV4 RIB FS 64MX1 RIB G12J11-3011A GC S8514VT3P | AM1,B 3000GT VT3P VT2P,B AM-R,B 3000GT VT2P VT2P,B STX,B HX,RR2 AM-R,AQ,B VT3P,B VT3P,B VT3P,B VT3P,B STX,B VT3P,B STX,B VT3P,B STX,B VT3P,B STX,B VT3P,B STX,B VT3P,B STX,B STX,B VT3P,B STX,B ST1,A ST1,A ST2P,B ST1,B ST2P,B ST1,B ST2P,B ST1,B ST2P,B ST1,B ST2P,B ST1,B 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| Pioneer Superior Test Average = LSD (0.10) = FULL-SEASON Dyna-Gro Stewart NuTech/G2 Gen Partners Brand Dyna-Gro Superior Channel NuTech/G2 Gen Beck LG Seeds Steyer NuTech/G2 Gen Stever Stevart AgriGold Partners Brand FS InVISION AgriGold ES Superior Mycogen Stewart NK Brand FS InVISION FS InVISION FS InVISION FS InVISION FS InVISION | P0993AM1 S8534GT3000 CK TEST 113-116 Day (D55VP77 8E663RIB 3F-515AM^ PB 8641-3000GT GC D56VC46 S8544VT2PRIB 213-59STXRIB 5H-216^ S8484SSTX 2J794 XL 6365AMX^ LG2636VT3PRIB 11504VT2PR0 RIB 3F-814^ 11407VT3PR0 RIB 3F-814^ 11407VT3PR0 RIB 3F-814^ 11407VT3PR0 RIB 8A560RIB A6517VT3PRIB PB 8333-3000GT FS 66JV4 RIB PB 8333-3000GT FS 66JV4 RIB C215-83STXRIB LG5638VT2P S8502VT3PRIB 2C788 8E753RIB N78S-3111 GC FS 65SV4 RIB FS 64MX1 RIB G12J11-3011A GC | AM1,B 3000GT CRM VT3P VT2P,B AM-R,B 3000GT VT2P VT2P,B STX,B HX,RR2 AM-R,AQ,B VT3P,B STX AMX,B VT3P,B STX,B VT3P,B 3000GT VT3P,B STX,B VT3P,B STX,B VT3P,B STX,B VT3P,B STX,B VT3P,B STX,B VT3P,B STX,B VT3P,B STX,B 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10 15 17 18 20 24 21 19 23 22 25 27 26 28 29 30 | 217.4 222.1 24.2 240.1 199.0 212.5 245.3 221.4 228.1 242.7 214.4 228.1 242.7 214.4 26.7 216.5 236.7 210.3 225.4 220.6 229.6 242.0 229.8 237.8 234.1 240.1 234.1 240.1 234.1 240.1 234.1 240.1 234.1 240.1 234.1 240.1 234.1 240.1 234.1 240.1 234.1 240.7 240.1 240.7 240.6 240.7 240.6 240.7 240.6 240.7 240.6 240.7 240.6 240.7 240.6 240.7 240.6 240.7 240.6 240.7 240.7 240.6 240.7 240.7 240.7 240.6 240.7 24 | 99.7 167.9 45.2 200.2 214.5 191.3 213.6 213.9 205.4 196.3 217.1 159.6 217.0 194.1 218.2 225.1 198.7 198.7 198.7 192.0 184.7 214.5 192.0 184.7 214.5 192.9 189.7 189.8 202.5 214.8 197.2 189.5 180.0 193.4 | 169.8 168.1 22.0 205.1 189.8 204.1 179.3 196.6 181.9 177.2 169.8 184.1 202.7 192.7 192.7 192.7 192.7 180.4 208.0 201.2 173.6 154.1 165.1 154.1 165.1 154.1 165.1 154.1 165.1 174.7 170.5 166.6 166.8 169.0 173.1 163.3 177.4 | 191.1 191.2 29.6 Top 3 212.5 213.9 228.8 203.2 217.3 215.7 209.5 229.8 221.0 181.0 197.8 200.9 179.7 186.1 220.9 179.7 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245.2 245. |

LSD (0.10) = 13.9 0.9 2 26.7 26.8 30.6 27.2 23.3 24.5 Bold yields are significantly above test average. \$\$\pm = 2\$ replications, full-season test; \$\$\$\pm = rejected results, early-season test not included in summary **Sponsored by LibertyLink from Bayer CropScience** 17 A CARLEN AND AND A CARLEN AND A C







Corn Stats: Yield Range: 179.8-224.4 Yield Average: 205.0 Top \$ Per Acre: \$739.00

Corn Field Notes: Ohio West Central

Rich Schleuning, FIRST Manager

Caledonia—Early season rainfall through June was above average. July through August rainfall was slightly below average. Yield levels reflect the moderate temperatures and low-stress environment. These tests had a nice standing crop with the plants still fully intact at harvest. Some light disease and minor lodging was noted. Pinch tests showed that the stalks were hollow. Grain guality was good and shelled nicely, even with a soft cob. FIRST farmer member Gerald Seckel said it would be nice to have a crop like this every year instead of once every couple of years.

Celina—Moderate summer temperatures delayed crop development, then wet fall weather further delayed harvest timing. A combine breakdown followed by snow delayed harvest past the publication deadline. Visit www. firstseedtests.com to obtain the full results for this region.

Dunkirk—Even after wet spring conditions, the crop was up in four days with a nice even emergence.

An untimely August dry spell took the top end off yields. Overall, plant health was good as plants were fully intact at harvest. Kernel size was smaller than normal but a higher test weight made up for this. FIRST farmer member Jerry McBride was happy with his yield averages of 170 to 180-plus bu. per acre. However, these test results were rejected because of deer damage and late-season grass pressure that randomly reduced yield.

Lewistown—Grain moistures were higher than usual this year because of the cooler-than-normal growing season that delayed crop maturity this fall. Plant health was good; plants were still fully intact with only a few products having plant tops broken off. There was some minor ear rot observed. Overall, grain guality was good. Water stressed the crop in a couple of pockets in the field, which resulted in a little yield variability. These trials were harvested on Nov. 14. The area saw some very good yields this year.

Van Wert—Persistent May rainfall delayed planting to May 24. This late start translated to a late harvest. In a normal year, the crop would have received plenty of summer heat in order to catch up for a normal harvest, but that was not the case this year. Moderate summer temperatures were conducive for high-corn yields but also slowed plant development and maturation. This crop was standing perfectly at harvest with some plants still showing a green color. Some light gray leaf spot, cladosporium ear rot and light fusarium ear rot were observed. This area had good yields. Snow started falling as this site was harvested. It was an unwelcome sight with many acres yet to be harvested.

Versailles—This site was planted into good soil conditions. Persistent spring rains caused ponding, which ultimately drowned out areas within the tests. Inadequate seed supply did not allow us to replant these tests. The location was lost due to extremely wet conditions.

| Site Information | | | | | | | 2 | 014 Rair | nfall (inch | ies) | |
|------------------|----------------------|------------------|---------------------|-------------|----------------------|--------------|------------|------------|-------------|---------------|---------|
| Ohio West Centra | al | | | | | | Mont | thly | | Vs. 30-yea | ar avg. |
| Site | Soil Texture | Tillage | Prev. Crop | Units N | Planted | May | June | July | August | July | August |
| Caledonia | silt loam | minimum | soybean | 215 | 6/7 | 6.74 | 5.49 | 2.54 | 2.22 | -1.73 | -0.80 |
| Celina | sandy clay loam | minimum | soybean | n/a | 5/24 | 4.02 | 6.21 | 3.48 | 4.83 | -1.33 | 1.28 |
| Dunkirk | sandy clay loam | no-till | soybean | 240 | 6/7 | 3.96 | 3.31 | 3.23 | 2.66 | -0.47 | -0.65 |
| Lewistown | sandy loam | no-till | soybean | 215 | 5/26 | 3.14 | 4.05 | 3.05 | 4.04 | -1.62 | 0.54 |
| Van Wert | sandy clay loam | minimum | soybean | 215 | 5/24 | 3.32 | 6.59 | 4.43 | 4.26 | 0.08 | 0.54 |
| Versailles | clay | minimum | wheat | 155 | 5/15 | n/a | n/a | n/a | n/a | n/a | n/a |
| | Rainfall obtained on | -site (* denoted |) or estimated from | www.weather | p <i>lot.com.</i> Ra | ainfall Norm | als (1981- | -2010) fro | m National | Climatic Data | Center. |

18 December 2014 Visit www.FirstSeedTests.com for more yield results

FIRST Ohio West Central Corn Results



Top 30 of 42 tested

EARLY-SEASON TEST 105-110 Day CRM

| | N 1251 105-110 Da | ly on m | | _ | | | | | | | | | 100 00 | 01 42 lt | 55104 |
|--------------------------------|--------------------------------|--------------------|-------------------|-------------------|----------------------|---------------------|-------------|------------------------|----------------------|-----------------------|---|-----------------------|-----------------------|-----------------------|--|
| Company/ Brand | Product/ Brand | Technology | Seed Treatment | Relative Maturity | Yield (Bu/A) | Moisture (%) | Lodging (%) | Gross Income (\$/A) | Gross Income Rank | Caledonia | Celina | Dunkirk# | Lewistown | Van Wert | Versailles |
| Steyer | 10904GENSSRIB | STX,B | CM,C2 | 109 | 218.1 | 19.7 | 0 | 738 | 1 2 | 206.2 | | 164.2 | 209.4 | 238.6 | |
| Buckeye Ebberts | RR8891SSRIB 9488SSX | STX,B STX | AC,P5V AC,P5V | 109 108 | 216.7 215.4 | 20.2 | 0 | 730 | 3 | 203.8 223.7 | - | 161.0 185.9 | 208.9 189.4 | 237.4 233.1 | |
| Specialty | 4611GENVT3PRIB | VT3P,B | AC,P5V | 110 | 214.2 | 20.8 | Ő | 719 | 5 | 216.6 | | 141.0 | 194.9 | 231.2 | |
| _G Seeds | LG2549VT3PRIB | VT3P,B | AC,P5V | 109 | 212.4 | 19.5 | 0 | 720 | 4 | 204.9 | | 159.0 | 202.8 | 229.4 | |
| Specialty | 38A573 LG5603STX | STX,B | AC,P5V | 108 | 212.3 | 19.5 | 0 | 719 | 6 | 199.5 | - | 155.7 | 210.2 | 227.1 | |
| LG Seeds NuTech/G2 Gen | 5D-109^ | STX AMX,B | AC,P5V MQ,P5V | 110 109 | 211.3 211.3 | 20.1 20.5 | 0 0 | 713 710 | 7 8 | 221.4 202.2 | ~ | 152.0 146.7 | 184.5 201.8 | 228.1 230.0 | |
| Buckeye | RR9074SSRIB | STX,B | AC,P5V | 110 | 211.0 | 21.4 | 0 | 705 | 11 | 203.8 | publication date for final summary | 171.3 | 169.5 | 259.6 | suc |
| Rupp | xrJ10-91 | STX,B | AC,P5V | 110 | 209.8 | 20.0 | 0 | 708 | 9 | 207.4 | p nu d | 148.5 | 192.9 | 229.2 | ditio |
| Ebberts | 7909VT3P | VT3P | AC,P5 | 109 | 208.6 | 19.2 | 0 | 708 | 10 | 192.0 | catio nal s | 156.4 | 213.8 | 220.1 | con |
| Ebberts Unity | 6587VT2P 4508VT3P-RIB | VT2P VT3P,B | AC,P5 CM,C2 | 107 108 | 208.6 208.3 | 20.1 20.0 | 0 | 704 | <u>12</u> 13 | 223.2 206.1 | in fir | 153.6 185.4 | 191.6 198.4 | 211.1 220.4 | ing |
| Buckeye | RR9184VT2PRIB | VT2P,B | AC,P2 | 110 | 208.0 | 19.9 | 0 | 703 | 14 | 200.1 | m fc | 135.9 | 195.5 | 224.1 | spi |
| FS InVISION | FS 60ZX1 RIB | STX,B | AC,P5V | 110 | 206.8 | 21.9 | 0 | 688 | 19 | 219.1 | ete a s.coi | 115.2 | 189.0 | 212.2 | wet |
| NuTech/G2 Gen | 5Z-510^ | 01 | MQ,P1V,R | 110 | 206.4 | 19.6 | 0 | 699 | 15 | 215.6 | ests | 140.4 | 171.4 | 232.1 | lely |
| Jnity | 5608SS-RIB | STX,B | CM,C2 | 108 | 204.7 | 19.7 | 0 | 692 | 17 | 198.6 | Harvest was incomplete at Visit www.firstseedtests.com | 143.0 | 192.5 | 223.0 | Test lost to extremely wet spring conditions |
| FS InVISION Steyer | FS 59SX1 RIB 11004GENSS RIB | STX,B STX,B | AC,P5V CM,C2 | <u>109</u> 110 | 204.3 203.6 | <u>19.4</u> 19.6 | 0 | <u>693</u> 689 | <u>16</u> 18 | <u>188.2</u> 211.8 | as ir stse | <u>143.8</u> 109.5 | <u>199.9</u> 187.2 | <u>224.9</u> 211.9 |) ext |
| Doeblers | RPM 629AMXT^ | AMXT,B | MQ,P1V | 108 | 203.4 | 21.2 | 0 | 680 | 24 | 214.9 | st w: w.fir | 148.3 | 160.5 | 234.9 | st to |
| LG Seeds | LG5591STXRIB | STX,B | AC,P5V | 110 | 201.9 | 20.9 | 0 | 677 | 25 | 207.9 | ww | 150.0 | 179.5 | 218.3 | st loc |
| Specialty | 36A794 | STX,B | AC,P5V | 106 | 201.5 | 19.4 | 0 | 683 | 21 | 205.0 | Hai | 176.6 | 170.6 | 228.8 | Tes |
| Beck | XL 5828AM^ GC A4658GT3110 | AM,AQ,B | Es,P1V | 110 108 | 201.4 | 21.0 18.5 | 0 1 | 675 684 | 27 20 | 208.9 | > | 167.6 150.6 | 175.3 | 219.9 | |
| Augusta ntegra | 6003-3110 | 3110 3110 | CM,C5 AVC,C5 | 110 | 200.4 | 18.3 | 0 | 683 | 20 | 207.3 207.5 | - | 135.1 | 170.8 190.8 | 223.2 201.5 | |
| Ebberts | 7109VT3PRIB | VT3P,B | AC,P5 | 109 | 199.8 | 19.9 | 0 | 675 | 28 | 211.3 | | 181.4 | 157.3 | 230.8 | |
| Augusta | A5658GT3000 | 3000GT | CM,C2 | 108 | 199.7 | 18.6 | 0 | 681 | 23 | 184.8 | - | 110.9 | 196.2 | 218.2 | |
| Great Lakes | 5755STXRIB | STX,B | AC,P5V | 107 | 199.5 | 19.9 | 0 | 674 | 29 | 205.7 | _ | 166.5 | 170.0 | 222.8 | |
| NuTech/G2 Gen | 5F-008AM^ | AM,AQ,B | MQ,P5V | 108 | 198.9 | 19.5 | 0 | 674 | 30 | 210.9 | | 156.2 | 181.2 | 204.7 | |
| Great Lakes Pioneer | 5785VT3PRIB P0987AMX CK | VT3P,B AMX,B | AC,P5V MQ,C2 | 107 109 | 197.6 198.1 | 18.2 20.4 | 0 | 676 667 | 26 34 | 212.8 186.9 | | 148.3 119.0 | 160.2 201.7 | 219.7 205.8 | |
| Test Average = | | AWA,D | MQ,02 | 105 | 203.0 | 19.7 | 0 | 686 | 04 | 203.7 | | 151.0 | 185.4 | 219.9 | |
| _SD (0.10) = | | | | | 17.6 | 0.9 | 0 | | | 18.2 | | 48.3 | 26.5 | 25.7 | |
| FULL-SEASON | TEST 111-114 Day | CRM | | | | | | | | | | | Top 30 | D of 36 | tested |
| Great Lakes | 6462STXRIB | STX,B | AC,P5V | 114 | 224.4 | 23.2 | 0 | 739 | 1 | 219.4 | | 148.7 | 204.7 | 249.1 | |
| Unity Ebberts | 4814VT2P-RIB 6292VT2P | STX,B VT2P | CM,C2 AC,P5 | 114 112 | 218.2 217.9 | 25.1 22.3 | 0 | 709 | 5 | 218.9 217.1 | - | 128.0 148.3 | 194.7 182.5 | 241.1 254.0 | |
| Jnity | 5514SS-RIB | STX,B | AC,P5 AC,P5V | 112 | 217.9 | 22.3 24.5 | 0 | 723 | 5 6 | 217.1 | | 85.2 | 102.5 | 234.0 238.1 | |
| Specialty | 43A834 | STX,B | AC,P5V | 113 | 216.2 | 20.5 | 0 | 727 | 2 | 216.0 | - | 159.6 | 176.7 | 255.9 | |
| Specialty | 42D843 | VT2P,B | AC,P5V | 112 | 215.5 | 23.8 | 0 | 707 | 7 | 224.3 | _ | 157.5 | 192.5 | 229.6 | |
| Specialty | 43A703 | STX,B | AC,P5V | 113 | 214.7 | 23.4 | 0 | 706 | 9 | 212.7 | | 136.1 | 192.7 | 238.6 | |
| NuTech/G2 Gen | 5Z-713^ 3F-814^ | | MQ,P1V,R | 113 114 | 211.7 | 20.5 | 0 | 712 | 4 | 210.7 216.6 | iary | 147.0 | 186.3 186.7 | 238.0 231.6 | S |
| NuTech/G2 Gen Steyer | 11103GENSS RIB | AM-R,AQ,B STX,B | MQ,P5V CM,C2 | 114 | 211.0 | 21.7 | 0 | 705 | 10 | 209.7 | on date summary | 144.8 151.6 | 198.3 | 226.3 | Test lost to extremely wet spring conditions |
| _G Seeds | LG5618STXRIB | STX,B | AC,P5V | 112 | 210.6 | 23.7 | 0 | 691 | 16 | 220.8 | tion I su | 160.2 | 185.7 | 225.3 | ond |
| Beck | XL 6175AMX^ | AMX,B | Es,P1V | 112 | 210.5 | 21.7 | 0 | 701 | 11 | 226.0 | Harvest was incomplete at publication Visit www.firstseedtests.com for final sur | 142.3 | 164.5 | 241.0 | o Bi |
| Steyer | 11208VT3PR0 RIB | VT3P,B | CM,C2 | 112 | 210.3 | 20.6 | 0 | 707 | 8 | 208.9 | pub for | 161.8 | 195.1 | 226.8 | sprir |
| Steyer | 11407VT3PR0 RIB LG5638VT2P | VT3P,B | CM,C2 | 114 | 209.6 | 23.7 | 0 | 688 | 18 | 221.6 | e at com | 120.4 | 182.9 201.2 | 224.3 221.4 | vet s |
| _G Seeds Ebberts | 9451SSX | VT2P STX | AC,P5V AC,P5V | 114 111 | 209.5 209.4 | 24.5 21.7 | 0 0 | 683 698 | 24 13 | 205.9 214.2 | oleti sts.(| 135.7 150.1 | 182.4 | 231.7 | N N |
| ntegra | 9642VT3PR0 | VT3P | AC,P5 | 114 | 209.4 | 23.7 | 0 | 687 | 20 | 214.8 | om - | 172.6 | 172.6 | 240.9 | eme |
| Steyer | 11304GENSS RIB | STX,B | CM,C2 | 113 | 209.1 | 22.0 | 0 | 695 | 14 | 220.7 | s inc | 154.3 | 184.9 | 221.8 | extro |
| Augusta | A5565VT2Pro | VT2P | CM,C1 | 115 | 208.8 | 25.5 | 0 | 676 | 26 | 215.3 | was | 161.7 | 184.6 | 226.6 | to (|
| _G Seeds | LG2620VT3PRIB | VT3P,B | AC,P5V | 113 | 207.5 | 21.4 | 0 | 693 | 15 | 220.4 | est ww. | 110.2 | 174.9 | 227.2 | lost |
| NuTech/G2 Gen Ebberts | 5F-113^ 7222VT3PRIB | AM,B VT3P,B | MQ,P5V AC,P5 | 113 112 | 206.8 205.9 | 22.0 21.9 | 0 0 | 688 685 | 19 22 | 219.6 198.2 | łarv it w | 118.8 159.7 | 174.4 187.7 | 226.3 231.9 | est |
| Great Lakes | 6354VT3PRIB | VT3P,B | AC,P5V | 113 | 205.3 | 21.2 | 0 | 687 | 21 | 201.8 | Vis - | 154.2 | 186.6 | 227.4 | Е |
| S InVISION | FS 61JX1 RIB | STX,B | AC,P5V | 111 | 205.1 | 22.7 | 0 | 678 | 25 | 219.4 | - | 144.5 | 174.2 | 221.8 | |
| Rupp | xrD11-13 | VT2P,B | AC,P2 | 111 | 204.1 | 20.8 | 0 | 685 | 23 | 203.6 | - | 170.1 | 180.9 | 227.8 | |
| S InVISION | FS 64MX1 RIB | STX,B | AC,P5V | 114 | 202.6 | 21.9 | 0 | 674 | 27 | 218.2 | - | 139.1 | 189.6 | 199.9 | |
| -S InVISION Jnity | FS 63SX1 RIB 7914-3000GT | STX,B 3000GT | AC,P5V CM,C2 | 113 114 | 202.0 200.5 | 25.4 23.2 | 0 0 | 654 661 | 31 29 | 195.9 216.4 | | 153.3 163.9 | 192.4 187.3 | 217.8 197.9 | |
| S InVISION | FS 62SX1 RIB | STX,B | AC,P5V | 112 | 200.5 | 23.2 | 0 | 665 | 29 | 202.0 | - | 154.8 | 186.5 | 211.9 | |
| Ebberts | 7510VT3PRIB | VT3P,B | AC,P5 | 110 | 197.5 | 21.4 | 0 | 660 | 30 | 194.8 | | 151.4 | 183.9 | 213.9 | |
| Pioneer | P0987AMX CK | AMX,B | MQ,C2 | 109 | 206.7 | 21.6 | 0 | 689 | 17 | 211.3 | | 153.4 | 187.1 | 221.8 | |
| Test Average = LSD (0.10) = | | | | | 207.0 16.0 | 22.7 1.3 | 0 | 685 | | 211.4 19.1 | | 144.7 44.3 | 185.7 15.7 | 224.0 25.3 | |
| | | | | | | | | | | | | | | | |

 LSD (0, 10) =
 16.0
 1.3
 0
 19.1
 44.3
 15.7
 25.3

 Bold yields are significantly above test average. # = rejected results, early- and full-season tests not included in summary
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 19



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Corn Stats: Yield Range: 178.7-227.5 Yield Average: 211.6 Top \$ Per Acre: \$833.00

Corn Field Notes: Pennsylvania Central

Rob Kauffman, FIRST Manager

Center Hall—This site was planted on May 5, and for most of the summer it was wet and cool. This was great for the corn, which looked excellent. Diseases did catch up, however, and really started moving the month of August. Northern corn leaf blight was the most prevalent, but some grav leaf spot and anthracnose was also evident. Certain hybrids showed little resistance to the northern corn leaf blight that appeared and dried down very guickly. This location was harvested on Nov. 5. Yields were good at 209.8 bu. per acre, but the quality could not match them. I would rate this test a 7 out of 10.

Danville—This site was planted on May 7, and the soil moisture at planting was good. The temperatures, on the other hand, took a while to warm up. Emergence was excellent, and early growth did start to catch up. Rainfall for the summer was good except for a stretch in the middle of July, when corn was stressed because of a lack of moisture. This site missed a few showers that other nearby areas received. Anthracnose and northern corn leaf blight were present, but standability was not hurt. Some deer damage occurred at the ends of the plots, but because damage was consistent throughout the site, the data was still acceptable. Harvested on Oct. 17, the site's average yield was 199 bu. per acre. I would rate this site a 7 of 10.

Martinsburg—Corn at this site was planted on May 12 and got off to a great start. Emergence and early vigor were excellent. We received good rainfall through May and into June. A late June/ early July storm caused localized greensnap of some of the stalks in the site. Breakage did not seem to be specific to hybrids but rather to the direction and path of the wind. The trial also experienced severe infestations of northern corn leaf blight and some gray leaf spot. At harvest, some hybrids were lodged, but cobs were still solid. The lodging rating reflects only broken stalks at harvest and not greensnap percentage. This location was harvested on Nov. 10 with an average yield of 175.8 bu. per acre. I would rate this site a 6 out of 10.

McVeytown—This location was planted on May 14 and hit by heavy rain right afterward. This caused some ponding issues, but most hybrids did emerge. With the good silt loam soil, they were looking good in a just a few days. Rainfall was timely and the weather never stressed the corn. Some gray leaf spot and anthracnose caused early leaf loss. The corn was standing nicely at harvest with mainly tops out only. This site was harvested on Nov. 5 and produced an average yield of 212.5 bu. per acre. I would rate this site an 8 out of 10.



A FIRST farmer member prepares the test site area just like the rest of their field, same tillage, fertility and pesticide programs. FIRST managers

provide and plant the seed of products being tested as well as harvest grain in the fall. The host farmer member receives all grain product results.

FIRST Pennsylvania Central Corn Results



Top 30 of 30 tested

ALL-SEASON TEST 99-109 Day CRM

| Company/ Brand | Product/ Brand | Technology | Seed Treatment | Relative Maturity | Yield (Bu/A) | Moisture (%) | Lodging (%) | Gross Income (\$/A) | Gross Income Rank | Centre Hall | Danville | Martinsburg | McVeytown | Vorthumberland | Ringtown |
|-------------------|-------------------|------------|-------------------|-------------------|--------------|--------------|-------------|------------------------|----------------------|-------------|----------|-------------|-----------|----------------|----------|
| | | | | | - | | | | 97 | | | | | | |
| Pioneer | P0506AM GC | AM,AQ,B | MQ,P1V | 105 | 227.5 | 18.6 | 4 | 833 | 1 | 220.3 | 206.6 | 197.4 | 236.7 | 250.1 | 253.7 |
| Chemgro | 6859V3 | 3111 | CM,C2 | 108 | 226.3 | 19.7 | 0 | 822 | 3 | 222.4 | 220.6 | 203.9 | 223.6 | 239.3 | 248.1 |
| Hubner | H5490RC3P | VT3P,B | AC,P5V | 109 | 226.2 | 19.0 | 3 | 826 | 2 | 226.7 | 244.1 | 154.6 | 223.5 | 250.7 | 257.7 |
| FS InVISION | FS 60R36SS | STX,B | AC,P5V | 110 | 225.5 | 21.4 | 0 | 810 | 7 | 230.4 | 202.5 | 207.5 | 230.4 | 232.8 | 249.4 |
| Dyna-Gro | D49VP88 | VT3P | AC,P5V | 109 | 225.0 | 19.5 | 2 | 818 | 4 | 226.5 | 208.1 | 194.9 | 223.1 | 244.0 | 253.3 |
| Doeblers | RPM 629AMXT^ | AMXT,B | MQ,P1V | 108 | 224.7 | 20.3 | 7 | 813 | 6 | 235.8 | 226.9 | 170.8 | 219.4 | 237.2 | 258.3 |
| Pioneer | P0419AMX GC | AMX,B | MQ,C2 | 104 | 221.3 | 18.9 | 2 | 808 | 9 | 230.4 | 195.2 | 198.5 | 213.5 | 246.0 | 244.2 |
| Mid-Atlantic | MA8062VT3P | VT3P | AC,P2 | 106 | 220.3 | 19.6 | 3 | 801 | 10 | 212.9 | 210.9 | 204.7 | 212.6 | 243.8 | 237.1 |
| Hubner | H5368RC3P | VT3P,B | AC,P5V | 105 | 219.6 | 16.8 | 3 | 814 | 5 | 218.3 | 178.7 | 181.5 | 234.3 | 241.6 | 263.1 |
| TA Seeds | TA583-22DPRIB | VT2P,B | CM,C2 | 108 | 218.3 | 18.9 | 3 | 797 | 11 | 206.2 | 214.6 | 178.5 | 210.9 | 250.2 | 249.4 |
| Steyer | 10102VT2PRIB | VT2P,B | CM,C2 | 101 | 218.0 | 16.3 | 6 | 810 | 8 | 212.7 | 203.9 | 204.1 | 215.7 | 228.6 | 243.0 |
| Doeblers | RPM 537AMX^ | AMX,AQ,B | CM,C2 | 103 | 215.0 | 19.6 | 1 | 782 | 14 | 205.9 | 216.0 | 187.3 | 215.1 | 230.7 | 234.8 |
| Dekalb | DKC57-75RIB GC | STX,B | AC,P5V | 107 | 214.1 | 19.0 | 9 | 781 | 15 | 239.3 | 203.2 | 170.7 | 193.6 | 238.2 | 239.7 |
| FS InVISION | FS 57R30SS | STX,B | AC,P5V | 107 | 213.9 | 18.2 | 5 | 785 | 13 | 221.0 | 188.9 | 155.0 | 231.8 | 241.4 | 245.3 |
| TA Seeds | TA524-22DPRIB | VT2P,B | CM,C2 | 102 | 213.2 | 16.4 | 3 | 792 | 12 | 211.0 | 185.6 | 221.1 | 198.2 | 233.2 | 230.3 |
| Mid-Atlantic | MA8045STX | STX,B | AC,P2 | 104 | 212.0 | 18.1 | 4 | 779 | 16 | 223.0 | 185.2 | 164.3 | 223.1 | 235.3 | 240.8 |
| Chemgro | 6546R3P | VT3P,B | AC,P2 | 105 | 210.3 | 17.6 | 3 | 775 | 17 | 229.0 | 205.2 | 132.9 | 214.0 | 235.0 | 245.7 |
| Doeblers | RPM 587AM^ | AM,AQ,B | CM,C2 | 107 | 209.5 | 20.0 | 2 | 759 | 20 | 178.8 | 207.3 | 178.0 | 216.3 | 234.2 | 242.2 |
| Steyer | 10803GENSS RIB | STX,B | CM,C2 | 108 | 208.1 | 18.7 | 4 | 761 | 19 | 200.2 | 220.7 | 172.3 | 198.3 | 230.4 | 226.6 |
| Mid-Atlantic | MA5042GT3 | 3000GT | CM,C2 | 104 | 207.2 | 18.7 | 2 | 758 | 21 | 218.0 | 205.5 | 153.7 | 204.7 | 224.0 | 237.1 |
| Mid-Atlantic | MA5001GT3VIP | 3111 | CM,C2 | 102 | 207.0 | 17.7 | 3 | 762 | 18 | 202.8 | 175.7 | 183.6 | 216.9 | 223.0 | 239.9 |
| Partners Brand | PB 7841VIP3111 GC | 3111 | CM,C2 | 108 | 206.9 | 19.9 | 5 | 751 | 24 | 196.5 | 208.6 | 151.6 | 215.3 | 237.0 | 232.3 |
| Dyna-Gro | D46SS46 | STX | AC,P5V | 107 | 206.6 | 18.2 | 6 | 758 | 22 | 206.6 | 183.2 | 175.7 | 214.8 | 235.0 | 224.3 |
| Mid-Atlantic | MA8065STX | STX | AC,P2 | 106 | 204.1 | 18.3 | 2 | 749 | 25 | 197.4 | 190.8 | 154.9 | 204.8 | 240.0 | 236.6 |
| Hubner | H6254RCSS | STX,B | AC,P5V | 105 | 203.9 | 17.5 | 9 | 752 | 23 | 211.1 | 182.0 | 152.1 | 208.6 | 232.5 | 237.2 |
| Chemgro | 6335RDP | VT2P,B | AC,P2 | 103 | 202.5 | 17.0 | 5 | 749 | 26 | 187.9 | 182.0 | 166.0 | 210.7 | 228.9 | 239.3 |
| Steyer | 10004GENSS RIB | STX,B | CM,C2 | 100 | 196.7 | 17.4 | 1 | 726 | 27 | 187.2 | 181.8 | 194.0 | 188.2 | 205.8 | 223.0 |
| TA Seeds | TA544-28RIB | STX,B | CM,C2 | 104 | 195.1 | 17.3 | 2 | 720 | 28 | 198.4 | 185.8 | 159.6 | 171.1 | 220.6 | 235.2 |
| TA Seeds | TA566-31 | 3111 | CM,C2 | 106 | 191.9 | 19.8 | 15 | 697 | 29 | 175.0 | 158.9 | 149.7 | 227.7 | 214.8 | 225.5 |
| Dekalb | DKC48-12RIB | STX,B | AC,P5V | 98 | 178.7 | 15.8 | 5 | 667 | 30 | 162.2 | 191.2 | 154.8 | 179.2 | 203.2 | 181.3 |
| Test Average = | | , | · | | 211.6 | 18.5 | 4 | 775 | | 209.8 | 199.0 | 175.8 | 212.5 | 233.6 | 239.1 |
| LSD (0.10) = | | | | | 13.2 | 1.0 | 6 | | | 20.3 | 26.7 | 18.8 | 13.2 | 13.7 | 15.7 |

LSD (0.10) = 13.2 1.0 6 **Bold** yields are significantly above test average. *Italicized* brands exceed the grain moisture limit for this test.

Northumberland—Harvesting the last testing location for the year is always a good feeling. This trial was no exception; it looked good from planting to harvest. This site was planted on May 14. The stand was excellent, there was good weed control and timely rains this summer gave the corn plenty to work with. Some gray leaf spot pressure was present, but lesions were small and only took some tops out in a few hybrids. The cobs were solid and almost every kernel shelled off. I would rate this test a 9 out of 10.

Ringtown—The Ringtown site was planted on May 7 into good soil moisture. Soil temperatures were on the cool side this year, but the corn emerged after 10 to 14 days. Populations looked excellent and experienced good rainfall for most of the summer. The corn crop never looked back. There was very little disease or insect pressure, and standabilty was good with only tops out on most hybrids. Corn dried down slowly because of the lack of heat most of the summer. FIRST farming member Scott Careyva was very happy with yields around the site and in other farms. I would rate this test a 9 out of 10.

| Site Information | | | | | | | 2 | 2014 Rai | infall (inc | hes) | |
|------------------|-----------------------|---------------------|------------------|--------------|-----------|--------------|-----------|------------|-------------|-----------------|-----------|
| Pennsylvania Cen | itral | | | | | | Mont | thly | | Vs. 30-yea | ar avg. |
| Site | Soil Texture | Tillage | Prev. Crop | Units N | Planted | May | June | July | August | ylut | August |
| Centre Hall | silt loam | conventional | corn, 2+ yr | 180 | 5/5 | 5.94 | 3.13 | 4.32 | 2.56 | 0.41 | -0.98 |
| Danville | silty clay loam | no-till | soybean | 200 | 5/7 | 2.92 | 5.29 | 4.42 | 3.27 | 0.97 | -0.27 |
| Martinsburg | silt loam | no-till | corn | 147 | 5/12 | 3.98 | 6.53 | 3.76 | 3.47 | 0.50 | 0.46 |
| McVeytown | silt loam | no-till | soybean | 195 | 5/14 | 4.31 | 4.23 | 3.43 | 3.02 | -0.14 | -0.45 |
| Northumberland | silt loam | no-till | soybean | 185 | 5/14 | 2.89 | 3.76 | 5.39 | 4.62 | 1.94 | 1.08 |
| Ringtown | sandy clay loam | no-till | soybean | 188 | 5/7 | 4.12 | 4.76 | 6.54 | 3.29 | 2.50 | -0.46 |
| | Rainfall obtained on- | site (* denoted) or | estimated from w | ww.weatherpl | ot.com. F | Rainfall Nor | mals (198 | 31-2010) f | from Nation | al Climatic Dat | a Center. |







Corn Stats: Yield Range: 198.2-236.8 Yield Average: 224.0 Top \$ Per Acre: \$841.00

Corn Field Notes: Pennsylvania Southeast

Rob Kauffman, FIRST Manager

Elverson—The Elverson site was planted on May 15, which was a delayed date because of the cool and wet spring we had in this area. Emergence was good and the crop matured nicely through the summer. Rainfall was average with the exception of August, which was drier than the rest of the summer. Weed control here was excellent. Diseases present included anthracnose and some gray leaf spot. Some gibberella ear mold came late in the season, and some hybrids did have soft cobs, which broke up during combining. The average yields from this site were 217.4 bu. per acre. I would rate this test location a 9 out of 10.

Hanover—The corn here got off to a good start. The later planting date of May 27 gave us warm soils, and some mid-May showers gave us the necessary moisture for excellent emergence. Rainfall shut down in July but then started up again in August. The lack of rainfall in July proved to hurt some hybrids more than others. Some longerseason hybrids held on until the rains started again, which limited the yield impact. All hybrids stood well through harvest with mostly tops going out due to late corn borer infestation. The average yield from this location was 197.5 bu. per acre. I would rate this test site an 8 out of 10.

Kutztown—This site was planted on May 8 and emerged consistently. Farmers often say

they don't know where the big yields are coming from, but this was not the case with this location. The corn looked great right from planting. The height was tall and the ears were long with a good girth. As good as this crop looked, we thought we might reach 300 bu. per acre. The final yield came in lower than that, however, at an average of 262.3 bu. per acre. From yield to standability to grain drydown, this site provided us with many good opportunities for comparisons. I would rate this test site a 9.5 out of 10.

Lancaster—This test location was planted on June 2 on a no-till site into corn residue. This was my last corn grain test planted, and my expectations for 200 bu. per acre were not looking good at that time. Rainfall was above average for most of the summer, but FIRST farming member Geoff Brubaker noted that many of the big showers were missed here. Gray leaf spot and anthracnose were present, but they did very little damage. Despite early misgivings, populations did turn out excellent, and yields even reached an average of 204 bu. per acre. The corn was standing nicely at harvest and grain shelled exceptionally well from the cob. The crop was harvested on Nov. 14. I would rate this site an 8 out of 10.

Lebanon—2013 was a very good growing season in Lebanon, but 2014 was even better! This

location was planted on May 8, and the soils were a bit cool at the time. Emergence did not seem to be affected by this, however. Soil moisture was adequate for most of the growing season. The biggest difference from the previous year was the air temperatures, which never got high enough to stress the corn crop. Corn may have rolled its leaves for a few days through the summer months. Disease pressure was light with only some anthracnose and northern corn leaf blight present. This site was harvested on Oct. 9 and the yields finished off very nicely, averaging 232.8 bu. per acre. I would rate this site a 7 of 10.

Spring Grove—Corn got off to a great start at the Spring Grove location. This site was planted on May 24 and showed excellent emergence. Combined with warm moist soils, this got the tests looking great by June. Rainfall for much of the summer was above normal and the temperatures were cooler than normal. Good weed control with little insect pressure kept the corn maturing nicely through August. Anthracnose and gray leaf spot came late but did not affect the yield. Some hybrids did have some standability problems. Some ear rots were noticed at harvest, but most hybrids shelled off the cob nicely. The yield average from this site was 229.8 bu. per acre. I would rate this test site a 9 out of 10.

FIRST Pennsylvania Southeast Corn Results



Top 30 of 54 tested

ALL-SEASON TEST 105-115 Day CRM

| | TEOT TOO TTO Day | | | | | | | | | | | | | 01 04 10 | |
|-------------------|----------------------------|------------|-------------------|--------------------------|--------------|--------------|-------------|------------------------|----------------------|----------|---------|----------|-----------|----------|--------------|
| Company/ Brand | Product/ Brand | Technology | Seed Treatment | Relative Maturity | Yield (Bu/A) | Moisture (%) | Lodging (%) | Gross Income (\$/A) | Gross Income Rank | Elverson | Hanover | Kutztown | Lancaster | Lebanon | Spring Grove |
| Mycogen | 2C799 | STX,B | CM,C2 | 114 | 236.8 | 24.2 | 1 | 822 | 6 | 223.3 | 218.1 | 266.1 | 228.3 | 246.8 | 238.2 |
| Hubner | H5490RC3P | VT3P,B | AC,P5V | 109 | 234.8 | 19.7 | 1 | 841 | 1 | 229.5 | 208.9 | 272.9 | 212.6 | 249.7 | 234.9 |
| FS InVISION | FS 64R46SS | STX,B | AC,P5V | 114 | 234.5 | 24.7 | 1 | 811 | 10 | 217.4 | 208.4 | 261.7 | 211.6 | 252.4 | 255.4 |
| Mid-Atlantic | MA8086STX | STX | AC,P2 | 108 | 234.3 | 21.0 | 1 | 832 | 2 | 213.8 | 218.6 | 273.9 | 201.7 | 252.1 | 245.7 |
| AgriGold | A6499STXRIB | STX,B | AC,P5V | 112 | 234.2 | 24.8 | 0 | 809 | 12 | 222.5 | 198.0 | 271.9 | 220.0 | 236.1 | 256.8 |
| Augusta | A6664VT2Pro | VT2P | AC,P5V | 114 | 232.8 | 24.5 | 1 | 806 | 17 | 225.3 | 221.8 | 265.8 | 203.6 | 249.1 | 231.4 |
| Dyna-Gro | D52VC91 | VT2P | AC,P5V | 112 | 232.8 | 24.7 | 1 | 805 | 22 | 223.1 | 195.4 | 267.7 | 217.4 | 247.3 | 245.9 |
| Steyer | 11504VT2PR0 RIB | VT2P,B | CM,C2 | 115 | 230.7 | 23.2 | 1 | 806 | 18 | 246.6 | 217.6 | 271.7 | 205.4 | 220.5 | 222.5 |
| Doeblers | RPM 5115AM^ | AM,B | MQ,P1V | 111 | 230.3 | 20.0 | 3 | 823 | 5 | 215.9 | 187.3 | 278.4 | 212.2 | 246.8 | 241.2 |
| Dyna-Gro | D55VP77 | VT3P | AC,P5V | 115 | 230.2 | 24.3 | 1 | 798 | 29 | 221.7 | 205.3 | 273.9 | 229.3 | 213.2 | 237.7 |
| Mid-Atlantic | MA8065STX | STX | AC,P2 | 106 | 229.5 | 19.1 | 2 | 826 | 3 | 217.8 | 201.2 | 262.7 | 214.3 | 249.8 | 231.2 |
| Mid-Atlantic | MA8062VT3P | VT3P | AC,P2 | 106 | 229.1 | 19.6 | 4 | 821 | 7 | 227.9 | 214.4 | 247.9 | 202.9 | 252.7 | 228.5 |
| TA Seeds | TA583-22DPRIB | VT2P,B | CM,C2 | 108 | 228.3 | 19.3 | 3 | 820 | 8 | 223.2 | 201.6 | 262.5 | 197.0 | 232.9 | 252.6 |
| Hubner | H5333RC3P | VT3P,B | AC,P5V | 107 | 228.1 | 18.2 | 1 | 826 | 4 | 214.2 | 196.5 | 267.8 | 225.2 | 229.8 | 234.9 |
| Chemgro | 7146R3P | VT3P,B | AC,P2 | 111 | 227.5 | 20.6 | 2 | 810 | 11 | 210.4 | 190.6 | 272.0 | 218.6 | 247.9 | 225.4 |
| Mycogen | 2V709 | STX,B | CM,C2 | 110 | 227.2 | 21.1 | 4 | 806 | 19 | 231.4 | 207.2 | 247.1 | 220.9 | 237.9 | 218.8 |
| Pioneer | P1105AM GC | AM,B | MQ,C2 | 111 | 227.1 | 20.8 | 5 | 807 | 15 | 223.8 | 191.0 | 284.7 | 198.6 | 227.1 | 237.5 |
| TA Seeds | TA683-13VPRIB | VT3P,B | CM,C2 | 112 | 227.0 | 20.9 | 1 | 806 | 20 | 226.6 | 199.8 | 270.0 | 213.8 | 239.7 | 212.3 |
| AgriGold | A6517VT3PRIB | VT3P,B | AC,P5V | 113 | 226.8 | 20.5 | 1 | 808 | 14 | 208.0 | 194.3 | 274.4 | 206.2 | 241.9 | 235.7 |
| AgriGold | A6472VT3PRIB | VT3P,B | AC,P5V | 110 | 226.4 | 20.4 | 2 | 807 | 16 | 205.5 | 200.4 | 276.3 | 202.1 | 247.4 | 226.5 |
| Mid-Atlantic | MA8099VT3P | VT3P | AC,P2 | 109 | 226.3 | 21.0 | 2 | 803 | 25 | 221.7 | 201.0 | 261.3 | 209.9 | 251.0 | 212.7 |
| Hubner | H5368RC3P | VT3P,B | AC,P5V | 105 | 225.9 | 17.8 | 1 | 820 | 9 | 223.4 | 191.3 | 271.1 | 195.3 | 247.7 | 226.3 |
| Doeblers | RPM 5015AM^ | AM,B | MQ,P1V | 110 | 225.1 | 19.9 | 3 | 805 | 23 | 214.7 | 215.9 | 260.5 | 185.3 | 230.2 | 243.9 |
| NK Brand | N63R-GT GC | GT | CM,C2 | 109 | 225.1 | 20.6 | 6 | 801 | 26 | 219.8 | 196.2 | 270.7 | 225.1 | 236.4 | 202.4 |
| Spectrum | 5967 | None | CM,C2,St | 109 | 225.0 | 19.2 | 3 | 809 | 13 | 232.0 | 205.2 | 244.9 | 201.6 | 235.6 | 230.8 |
| Chemgro | 6949RSX | STX,B | AC,P5V | 109 | 224.8 | 19.5 | 2 | 806 | 21 | 210.4 | 185.0 | 269.0 | 203.1 | 243.3 | 237.8 |
| AgriGold | A6533VT3PRIB | VT3P,B | AC,P5V | 113 | 224.5 | 21.2 | 0 | 796 | 30 | 219.4 | 200.7 | 263.0 | 195.9 | 246.0 | 222.1 |
| AgriGold | A6458VT3PRIB | VT3P,B | AC,P5V | 110 | 223.5 | 19.0 | 0 | 805 | 24 | 217.1 | 188.0 | 253.5 | 208.8 | 245.8 | 227.5 |
| Pioneer | P0604AM GC | AM,B | MQ,C2 | 106 | 222.9 | 19.2 | 3 | 801 | 27 | 215.3 | 189.1 | 262.7 | 202.5 | 241.6 | 225.9 |
| AgriGold | A6408VT3PRIB | VT3P,B | AC,P5V | 107 | 221.9 | 18.7 | 5 | 801 | 28 | 207.8 | 192.6 | 260.6 | 219.3 | 252.8 | 198.3 |
| Test Average = | | | | | 224.0 | 21.6 | 2 | 792 | | 217.4 | 197.5 | 262.3 | 204.0 | 232.8 | 229.8 |
| LSD(0.10) = | significantly above test a | vorogo | | | 11.1 | 1.1 | 4 | | | 15.9 | 14.6 | 14.0 | 18.1 | 18.2 | 19.2 |

LSD (0.10) =**Bold** yields are significantly above test average.



This early summer photo, taken shortly after test alleys have been tilled, is from FIRST farmer members Rich and Stan Crone's corn test located near

Danville, Penn. See results from the Dannville site on pages 22 and 23. The Danville site averaged 199 bu. per acre with a high yield of 244.1.

| Site Information | | | | | | | : | 2014 Rai | infall (inc | hes) | |
|------------------|--|---------------------------------|-----------------------------|----------------------|-------------------|----------------------|-------------------|--------------------|---------------------|-------------------------|-------------------|
| Pennsylvania So | utheast | | | | | | Mon | thly | | Vs. 30-yea | ar avg. |
| Site | Soil Texture | Tillage | Prev. Crop | Units N | Planted | May | June | July | August | ylul | August |
| Elverson | silt loam | no-till | soybean | 153 | 5/15 | 2.96 | 3.80 | 6.88 | 1.39 | 1.92 | -2.41 |
| Hanover | silty clay loam | no-till | soybean | 155 | 5/27 | 3.30 | 4.63 | 3.63 | 3.52 | -0.30 | -0.26 |
| Kutztown | silty clay loam | no-till | soybean | 272 | 5/8 | 2.05 | 3.96 | 6.92 | 2.41 | 2.40 | -1.69 |
| Lancaster | silty clay loam | no-till | corn, 2+ yr | 210 | 6/2 | 3.82 | 4.93 | 9.10 | 1.65 | 4.66 | -1.77 |
| Lebanon | silt loam | conventional | corn, 2+ yr | 223 | 5/8 | 3.39 | 4.11 | 8.06 | 1.94 | 3.50 | -1.70 |
| Spring Grove | silty clay loam Rainfall obtained on- | no-till -site (* denoted) or | soybean estimated from 1 | 185 www.weatherpl | 5/24 ot.com. F | 4.03 Aainfall Nor | 4.90 mals (198 | 4.15 31-2010) 1 | 3.79 from Nation | 0.33 al Climatic Dat | 0.19 a Center. |







Corn Stats: Yield Range: 212.0-251.7 Yield Average: 230.4 Top \$ Per Acre: \$822.00

Corn Field Notes: Delaware Maryland North

Rob Kauffman, FIRST Manager

Bridgeville—This was one of the best tests ever harvested from this location! Emergence was excellent with very good early vigor. Timely rainfall and irrigation as needed helped this crop to avoid being under stress. Daytime temperatures stayed cool enough to protect corn growth, pollination and kernel development. The only disease pressure observed was some lateseason anthracnose and gray leaf spot. Neither of these caused any problems with standability. Planted on May 9 and harvested on Oct. 7, this site produced an average of 236 bu. per acre. I would rate this location a 9.5 of 10.

Chestertown—This location was planted June 2. Conventional tillage and warm moist soil got this crop off to a fast start. Rains came when needed, and a lack of extreme heat allowed the corn to avoid suffering a prolonged stress period. Some gray leaf spot and northern leaf blight came in late season but only affected the plants cosmetically. Grain moistures at harvest were high because the farmer was filling a high-moisture corn bag. With the combine set properly, there was very little corn passing out the back and almost none left on the cob. Harvested on Oct. 8, this test location produced an average of 214 bu. per acre. I would rate this location an 8 out of 10.

Middletown—Bill Alfree, our FIRST farming member for the Middletown location, was very pleased with his corn surrounding the site, as it averaged about 250 bu. per acre. The site averaged even higher at 260.7 bu. per acre, and several hybrids produced over 275 bu. per acre. The top-producing hybrid topped 300 with a yield of 303.2 bu. per acre! Although there was less rainfall than in 2013, it was timely and never excessive enough to cause any leaching issues. Another contributing factor to these high yields was that temperatures never reached extreme levels during the summer. The only negative to the test was grain moistures, as they were higher than normal. It is possible that this is because of the fungicide application and the lack of disease pressure. I would rate this location a 9 out 10.

Sudlersville—The Sudlersville test site was planted on May 9. Rainfall at this location was average for the entire summer. The irrigation rig was run only five times throughout the growing season. This site was harvested on Oct. 8. The corn dried down extremely fast and yields were above normal, averaging 242.9 bu. per acre. Diseases present here included anthracnose and northern corn leaf blight. I would rate this site a 7 out of 10.

Warwick—Planted on May 20, this site looked good all season long. Growing conditions through the summer were excellent. We received rainfall when it was needed and moderate temperatures. Although some anthracnose

and gray leaf spot arrived in late August, overall disease pressure was low. Getting plots harvested early for good hybrid comparisons for yield is important, but sometimes lodging ratings are sacrificed in the process. The lodging rating really shows the true stalk quality for many farmers in this region at this time. This site was harvested on Nov. 8 when FIRST farming member Jonathan Ouinn was harvesting the rest of the field. Cobs were solid at harvest, indicating the absence of ear blights. This site produced an average of 231.7 bu. per acre. Besides the great yields produced here, this site has a lot of data to be gleaned as well. Overall, I would rate this site a 9 out of 10.

Westminster—This site wins the award for most fodder. It was planted on May 24 and harvested on Nov. 11. Many hybrids were over 12' tall with a lot of leaves and husks. This is usually a great sign of good growing conditions and good soil nutrient balance. Corn emerged almost 100% and looked good all summer long. This site had a cooler-than-normal summer with rains coming when they were needed, allowing the corn to push their high-end yields. Very little disease and insect pressure were found here, and most hybrids were still intact at harvest. Harvested on Nov. 11, this site produced an average of 227.4 bu. per acre. Overall, I would rate this site an 8 out of 10.

FIRST Delaware Maryland North Corn Results



ALL-SEASON TEST 105-115 Day CRM

| | TEOT TOO TTO Day | | | | | | | | | | | | | 01 40 10 | |
|-------------------|-----------------------------|------------|-------------------|--------------------------|--------------|--------------|-------------|------------------------|----------------------|-------------|-------------|-------------|--------------|----------|-------------|
| Company/ Brand | Product/ Brand | Technology | Seed Treatment | Relative Maturity | Yield (Bu/A) | Moisture (%) | Lodging (%) | Gross Income (\$/A) | Gross Income Rank | Bridgeville | Chestertown | Middletown# | Sudlersville | Warwick | Westminster |
| Hubner | H4663RC2P | VT2P,B | AC,P5V | 113 | 251.7 | 22.8 | 2 | 822 | 1 | 254.9 | 216.2 | 303.2 | 278.0 | 264.0 | 245.6 |
| AgriGold | A6472VT3PRIB | VT3P,B | AC,P5V | 110 | 243.6 | 20.4 | 2 | 810 | 2 | 240.7 | 237.9 | 251.6 | 262.2 | 243.8 | 233.5 |
| Armor | 1330Pro2 | VT2P | AC,P5V | 113 | 242.6 | 21.7 | 1 | 799 | 5 | 243.2 | 237.1 | 266.2 | 244.8 | 250.8 | 236.9 |
| AgriGold | A6533VT3PRIB | VT3P,B | AC,P5V | 113 | 240.6 | 20.3 | 1 | 801 | 4 | 250.5 | 230.5 | 282.4 | 226.6 | 240.1 | 255.2 |
| Doeblers | RPM 5115AM^ | AM,B | MQ,P1V | 111 | 239.8 | 19.5 | 2 | 803 | 3 | 233.9 | 244.3 | 252.6 | 238.0 | 246.9 | 235.7 |
| AgriGold | A6499STXRIB | STX,B | AC,P5V | 112 | 238.4 | 22.9 | 1 | 778 | 16 | 244.4 | 207.3 | 262.4 | 248.0 | 242.2 | 250.3 |
| Chemgro | 7435RDP | VT2P,B | AC,P2 | 114 | 238.1 | 21.4 | 3 | 786 | 10 | 235.9 | 239.7 | 254.9 | 252.0 | 238.1 | 224.8 |
| Mid-Atlantic | MA8099VT3P | VT3P | AC,P2 | 109 | 238.0 | 20.4 | 2 | 791 | 7 | 251.7 | 228.3 | 259.7 | 245.0 | 230.6 | 234.2 |
| Augusta | A6664VT2Pro | VT2P | AC,P5V | 114 | 238.0 | 22.3 | 2 | 780 | 14 | 245.0 | 216.0 | 283.5 | 249.6 | 236.4 | 243.1 |
| FS InVISION | FS 64R46SS | STX,B | AC,P5V | 114 | 237.9 | 22.5 | 2 | 779 | 15 | 247.0 | 221.9 | 266.2 | 251.3 | 247.4 | 221.9 |
| Augusta | A4564GENSS | STX | AC,P5V | 114 | 237.5 | 23.4 | 2 | 772 | 20 | 238.8 | 218.8 | 254.8 | 264.5 | 238.7 | 226.5 |
| AgriGold | A6517VT3PRIB | VT3P,B | AC,P5V | 113 | 236.9 | 22.4 | 1 | 776 | 18 | 258.3 | 201.5 | 261.7 | 262.7 | 241.4 | 220.6 |
| Hubner | H4744RC2P | VT2P,B | AC,P5V | 113 | 236.2 | 20.8 | 4 | 783 | 12 | 242.8 | 230.5 | 273.8 | 241.4 | 234.2 | 231.9 |
| AgriGold | A6458VT3PRIB | VT3P,B | AC,P5V | 110 | 235.3 | 17.9 | 0 | 797 | 6 | 243.5 | 243.7 | 275.6 | 241.6 | 232.2 | 215.4 |
| Doeblers | RPM 5015AM^ | AM,B | MQ,P1V | 110 | 234.7 | 19.2 | 3 | 787 | 8 | 244.1 | 242.9 | 278.0 | 240.7 | 220.0 | 225.8 |
| Dekalb | DKC61-89RIB GC | VT2P,B | AC,P2 | 111 | 234.2 | 19.9 | 4 | 782 | 13 | 238.4 | 239.8 | 264.9 | 228.7 | 235.6 | 228.7 |
| TA Seeds | TA744-22DPRIB | VT2P,B | CM,C2 | 114 | 233.1 | 22.4 | 3 | 763 | 26 | 232.0 | 225.1 | 267.2 | 266.6 | 228.9 | 212.8 |
| Pioneer | P0604AM GC | AM,B | MQ,C2 | 106 | 232.6 | 18.1 | 5 | 787 | 9 | 228.3 | 236.2 | 251.7 | 250.8 | 221.4 | 226.5 |
| Dyna-Gro | D52VC91 | VT2P | AC,P5V | 112 | 232.3 | 21.9 | 3 | 764 | 24 | 248.5 | 218.0 | 258.7 | 234.8 | 234.3 | 225.9 |
| Mid-Atlantic | MA8062VT3P | VT3P | AC,P2 | 106 | 232.2 | 19.6 | 5 | 777 | 17 | 227.0 | 230.6 | 255.5 | 243.7 | 234.1 | 225.4 |
| AgriGold | A6408VT3PRIB | VT3P,B | AC,P5V | 107 | 232.1 | 18.1 | 7 | 785 | 11 | 241.9 | 226.8 | 258.0 | 245.9 | 218.1 | 227.6 |
| Doeblers | RPM 5315AMXT^ | AMXT,B | MQ,P1V | 113 | 231.9 | 21.0 | 3 | 768 | 23 | 225.2 | 215.9 | 276.6 | 249.9 | 238.7 | 229.7 |
| Spectrum | 5967 | None | CM,C2,St | 109 | 231.2 | 19.1 | 2 | 776 | 19 | 244.9 | 228.5 | killed | 242.7 | 223.2 | 216.6 |
| Mid-Atlantic | MA8121VT3P | VT3P | AC,P2 | 112 | 231.2 | 21.2 | 1 | 764 | 25 | 247.3 | 209.5 | 257.4 | 250.8 | 226.8 | 221.5 |
| Spectrum | 6241 | None | CM,C2,St | 112 | 230.5 | 22.7 | 3 | 753 | 29 | 233.6 | 219.7 | killed | 233.6 | 234.9 | 230.5 |
| Mid-Atlantic | MA8086STX | STX | AC,P2 | 108 | 230.4 | 19.6 | 1 | 771 | 21 | 222.9 | 226.7 | 262.6 | 227.4 | 237.3 | 237.8 |
| Armor | 1555Pro2 | VT2P | AC,P5V | 115 | 229.6 | 22.7 | 3 | 750 | 30 | 233.7 | 205.3 | 256.6 | 239.3 | 236.4 | 233.4 |
| TA Seeds | TA683-13VPRIB | VT3P,B | CM,C2 | 112 | 229.4 | 21.2 | 3 | 758 | 27 | 238.6 | 220.3 | 271.6 | 232.9 | 236.4 | 218.8 |
| Mid-Atlantic | MA8065STX | STX | AC,P2 | 106 | 228.6 | 18.8 | 4 | 769 | 22 | 217.6 | 232.4 | 245.9 | 254.1 | 219.6 | 219.4 |
| Pioneer | P1105AM GC | AM,B | MQ,C2 | 111 | 226.7 | 20.2 | 8 | 755 | 28 | 233.3 | 220.9 | 252.9 | 229.7 | 226.8 | 222.8 |
| Test Average = | - | | | | 230.4 | 21.5 | 3 | 760 | | 236.0 | 214.0 | 260.7 | 242.9 | 231.7 | 227.4 |
| LSD(0.10) = | aignificantly above test of | | | | 13.9 | 3.1 | 6 | | | 12.4 | 21.0 | 21.4 | 21.3 | 13.6 | 16.4 |

LSD (0.10) = 13.9 3.1 6 Bold yields are significantly above test average. # = Results not included in summary, non-GMOs killed



At this stage, corn plants have tremendous yield potential. This year delivered ideal rain and temperatures to actually allow that yield potential to be delivered at harvest. The mid-Atlantic area tests saw tremendous corn yields this year due to cooperative weather.

| Site Information | 1 | | | | | | : | 2014 Rai | infall (inc | hes) | |
|------------------|----------------------|-----------------------|--------------------|-------------|------------------|--------------|-----------|------------|-------------|-----------------|-----------|
| Delaware Maryl | and North | | | | | | Mon | thly | | Vs. 30-yea | ar avg. |
| Site | Soil Texture | Tillage | Prev. Crop | Units N | Planted | May | June | July | August | ylut | August |
| Bridgeville | sandy loam | conventional | soybean | 248 | 5/9 | 3.41 | 2.54 | 2.92 | 2.49 | -1.47 | -1.38 |
| Chestertown | loamy sand | conventional | soybean | 205 | 6/2 | 2.32 | 5.57 | 4.86 | 4.22 | 0.78 | 0.97 |
| Middletown | loamy sand | conventional | soybean | 308 | 5/6 | 3.67 | 3.17 | 3.82 | 5.11 | -0.73 | 1.34 |
| Sudlersville | sandy loam | no-till | corn | 200 | 5/9 | 2.65 | 4.10 | 4.52 | 3.68 | 0.44 | 0.43 |
| Warwick | sandy loam | minimum | soybean | 195 | 5/20 | 3.30 | 3.61 | 4.03 | 4.39 | -0.52 | 0.62 |
| Westminster | sandy loam | no-till | wheat/soybean | 188 | 5/24 | 3.67 | 3.51 | 6.00 | 2.22 | 1.68 | -1.50 |
| | Rainfall obtained or | n-site (* denoted) or | estimated from www | v.weatherpl | <i>ot.com.</i> F | Rainfall Nor | mals (198 | 31-2010) f | rom Nation | al Climatic Dat | a Center. |







Corn Stats: Yield Range: 176.1-224.4 Yield Average: 200.0 Top \$ Per Acre: \$718.00

Corn Field Notes: Virginia Coastal Plain

Rob Kauffman, FIRST Manager

Charles City—The Charles City site was planted into a hairy vetch cover crop and got an excellent stand; early vigor was excellent as well. The site was fed very well. When combined with irrigation and cooler-than-normal temperatures, the corn never encountered a stress period. With fungicide application, disease was not an issue; however, some gray leaf spot and anthracnose arrived late in the season. This did not affect standability. Overall, I would rate this site a 9 of 10.

Dunnsville—The soil moisture on this site was extremely wet at planting, but hybrids responded nicely coming out of the ground. The temperatures remained cooler than normal for most of the summer and timely rains allowed for some nice corn yields. Disease pressure was also light with gray leaf spot and northern corn leaf blight present, but they were not severe enough to impact yield or standability. Overall, I would rate this test a 7 out of 10.

Pungoteague—The Pungoteague site had excellent soil moisture at planting, which helped get the hybrids off to a fast start. Adequate rainfall throughout the growing season produced high yields averaging 212 bu. per acre. Temperatures never reached highs that stressed the corn more than a little rolling of the leaves. Some northern corn leaf blight developed late, but standability was not compromised. Overall, I would rate this site a 9 out of 10.

Heathsville—Soil temperature and moisture were above normal at planting on this site, and the plants responded with good emergence and early growth. Rainfall amounts for June and July were good at 3.5" and 3.7", respectively. The rainfall timing resulted in very little crop stress. The longest period without rain was between June 15 and July 3. Temperatures remained cooler than normal for most of the summer. There was very little disease pressure on this test; a fungicide application allowed for an excellent finish to the crop. Overall, I would rate this site a 7 out of 10.

Mechanicsville—Early-season growth was excellent at this site. Plants emerged uniformly because of good soil temperatures and moisture. Plants continued nicely until the third week of June, when a strong thunderstorm with straight-line winds severely greensnapped hybrids that were 2-3' in height. Some hybrids were almost 100% snapped; they never recovered and were barren at harvest. The lodging rating is entirely a greensnap percentage. Other hybrids were not affected. If not for this storm, this test would have been high yielding, based on the yields of the unaffected hybrids. There was good consistency throughout the site. Overall, I would rate this site a 7 out of 10.

Wakefield—Plants at the Wakefield site emerged fine, but an early-season rainfall caused some significant leaching of nutrients, preventing optimum yields. Some variability was also evident because of this factor. The growing season was generally good, with ample rainfall throughout the summer. There were no prolonged heat waves. Overall, I would rate this site a 5 out of 10.



Corn foliar diseases such as gray leaf spot and Northern corn leaf blight have been common this season. This photo displays gray leaf spot tolerant and susceptible corn leaves from a Greenville, III. test location. Similar pressures were seen at some of the Virginia locations.

FIRST Virginia Coastal Plain Corn Results



Top 30 of 42 tested

ALL-SEASON TEST 107-116 Day CRM

| | | | | Þ | | _ | | e | | | | | e | | |
|-------------------|-----------------------------|------------|-------------------|-------------------|--------------|--------------|---------|------------------------|-------------------|--------------|------------|-------------|----------------|-------------|-----------|
| ny/ | 7 | Technology | Seed Treatment | Relative Maturity | Yield (Bu/A) | Moisture (%) | (%) bi | Gross Income (\$/A) | e Rank | Charles City | Dunnsville | Heathsville | Mechanicsville | Pungoteague | ield |
| Company/ Brand | Product/ Brand | hnd | atm | ative | I) pi | istu | Lodging | A) A | Gross Income I | arle | Sun | aths | chai | lgot | Wakefield |
| Col | Bra | Tec | Seed Treat | Rela | Yie | ы | Loc | Grc (\$/ | n G | Сĥ | Du | Hea | Me | Pui | Wa |
| Augusta | A7767VT3Pro | VT3P | AC,P5V | 117 | 224.4 | 20.7 | 0 | 709 | 2 | 265.7 | 203.4 | 206.6 | 232.5 | 245.1 | 193.0 |
| Hubner | H4663RC2P | VT2P,B | AC,P5V | 113 | 224.3 | 18.9 | 1 | 718 | 1 | 286.4 | 222.3 | 223.8 | 211.1 | 236.4 | 166.0 |
| Armor | 1616Pro3 | VT3P | AC,P5V | 116 | 219.3 | 20.2 | 0 | 695 | 3 | 258.2 | 222.2 | 227.8 | 218.9 | 244.6 | 143.8 |
| Augusta | A5262GTCBLL | GT/CB/LL | CM,C2 | 112 | 217.4 | 19.8 | 1 | 691 | 4 | 274.7 | 222.2 | 216.9 | 207.7 | 217.8 | 165.2 |
| Mid-Atlantic | MA8121VT3P | VT3P | AC,P2 | 112 | 214.4 | 19.8 | 1 | 682 | 6 | 258.7 | 208.2 | 199.5 | 231.5 | 212.1 | 176.5 |
| AgriGold | A6573VT3PRIB GC | VT3P,B | AC,P5V | 114 | 213.7 | 18.8 | 1 | 685 | 5 | 266.4 | 198.7 | 219.6 | 211.5 | 216.8 | 168.9 |
| TA Seeds | TA625-30 | 3110 | CM,C2 | 110 | 212.6 | 19.2 | 0 | 679 | 7 | 287.0 | 196.4 | 205.7 | 225.5 | 211.3 | 149.9 |
| Doeblers | 5615GRQ | 3000GT | CM,C2 | 116 | 212.6 | 20.5 | 0 | 672 | 9 | 258.4 | 184.2 | 189.6 | 248.6 | 210.4 | 184.6 |
| Croplan | 6640VT3PR/RIB GC | VT3P,B | AC,P2 | 113 | 211.3 | 19.4 | 4 | 674 | 8 | 273.8 | 210.0 | 202.5 | 187.6 | 219.9 | 174.2 |
| Hubner | H4744RC2P | VT2P,B | AC,P5V | 113 | 207.4 | 19.7 | 2 | 660 | 10 | 258.9 | 215.7 | 206.9 | 183.5 | 204.6 | 174.6 |
| AgriGold | A6499STXRIB GC | STX,B | AC,P5V | 112 | 206.4 | 19.9 | 1 | 656 | 12 | 265.5 | 189.2 | 208.0 | 206.5 | 218.6 | 150.3 |
| AgriGold | A6517VT3PRIB GC | VT3P,B | AC,P5V | 113 | 205.3 | 18.8 | 1 | 658 | 11 | 266.9 | 188.4 | 192.8 | 223.8 | 208.7 | 150.9 |
| Mycogen | 2C799 | STX,B | CM,C2 | 114 | 202.1 | 19.3 | 2 | 645 | 16 | 247.0 | 208.4 | 193.2 | 173.3 | 213.4 | 177.3 |
| Chemgro | 7145RDP | VT2P,B | AC,P2 | 111 | 201.7 | 18.8 | 1 | 646 | 14 | 248.9 | 179.6 | 185.1 | 206.6 | 219.1 | 170.8 |
| Armor | 1330Pro2 | VT2P | AC,P5V | 113 | 201.2 | 18.5 | 1 | 646 | 15 | 267.9 | 184.4 | 182.3 | 166.1 | 235.3 | 171.0 |
| TA Seeds | TA583-22DPRIB | VT2P,B | CM,C2 | 108 | 200.9 | 17.5 | 1 | 650 | 13 | 256.6 | 189.1 | 181.7 | 188.8 | 206.1 | 183.3 |
| Mid-Atlantic | MA8099VT3P | VT3P | AC,P2 | 109 | 200.5 | 19.3 | 1 | 640 | 17 | 248.0 | 200.9 | 186.3 | 212.6 | 214.7 | 140.2 |
| Mycogen | 2Y767 | STX,B | CM,C2 | 114 | 200.5 | 19.9 | 1 | 637 | 20 | 239.7 | 181.9 | 204.0 | 213.3 | 184.5 | 179.6 |
| Armor | 1550Pro2 | VT2P | AC,P5V | 115 | 200.0 | 20.1 | 1 | 635 | 21 | 258.9 | 192.5 | 191.3 | 199.9 | 207.4 | 149.9 |
| Augusta | A5566GTCBLL | GT/CB/LL | CM,C2 | 116 | 199.8 | 21.2 | 1 | 628 | 25 | 272.8 | 198.5 | 207.6 | 189.0 | 193.1 | 137.6 |
| Mycogen | 2V709 | STX,B | CM,C2 | 110 | 199.3 | 18.8 | 2 | 639 | 18 | 237.4 | 176.7 | 201.9 | 205.9 | 203.8 | 170.2 |
| Mid-Atlantic | MA5122GT3 | 3000GT | CM,C2 | 112 | 198.8 | 19.7 | 2 | 633 | 23 | 254.4 | 186.8 | 189.6 | 195.5 | 203.9 | 162.4 |
| TA Seeds | TA683-13VPRIB | VT3P,B | CM,C2 | 112 | 198.7 | 19.3 | 1 | 634 | 22 | 252.4 | 167.1 | 195.9 | 196.4 | 216.5 | 163.9 |
| Doeblers | RPM 5115AM^ | AM,B | MQ,P1V | 111 | 198.2 | 18.2 | 1 | 638 | 19 | 242.0 | 197.5 | 209.6 | 181.0 | 215.9 | 143.4 |
| Mid-Atlantic | MA8167VT3P | VT3P | AC,P2 | 116 | 197.3 | 20.3 | 1 | 625 | 28 | 264.2 | 195.1 | 207.0 | 167.3 | 215.2 | 134.9 |
| Mycogen | 2V717 | STX,B | CM,C2 | 111 | 196.8 | 18.4 | 2 | 633 | 24 | 215.3 | 175.1 | 205.2 | 188.4 | 216.9 | 180.0 |
| Dyna-Gro | D52VC91 | VT2P | AC,P5V | 112 | 196.5 | 19.5 | 1 | 626 | 26 | 261.3 | 181.9 | 197.5 | 155.9 | 225.6 | 156.9 |
| Doeblers | RPM 5315AMXT^ | AMXT,B | MQ,P1V | 113 | 195.5 | 18.9 | 4 | 626 | 27 | 278.7 | 175.9 | 172.8 | 150.1 | 211.9 | 183.3 |
| Augusta | A8868VT3Pro | VT3P | AC,P5V | 118 | 195.2 | 19.7 | 1 | 621 | 29 | 268.7 | 151.9 | 196.1 | 197.5 | 213.2 | 143.9 |
| Mid-Atlantic | MA8127VT3P | VT3P | AC,P2 | 112 | 194.4 | 19.6 | 2 | 619 | 30 | 244.4 | 206.6 | 182.9 | 180.2 | 205.6 | 146.6 |
| Test Average = | - | | | | 200.0 | 19.5 | 3 | 637 | | 257.1 | 188.7 | 196.2 | 179.7 | 212.3 | 158.7 |
| LSD(0.10) = | | | | | 21.6 | 0.7 | 8 | | | 18.6 | 25.2 | 21.5 | 24.5 | 15.5 | 24.2 |
| Rold violde are a | cignificantly above test av | orono | | | | | | | | | | | | | |

Bold yields are significantly above test average.



Not many FIRST tests are located in irrigated fields. When a test is established a test in a new area, fields with more uniform soils and growers with productions practices typical for the area are strongly considered. You can volunteer to host a FIRST test by clicking the "Contact Us" button at www.firstseedtests.com and providing the requested information. If a test is needed in your area a FIRST representaive will contact you.

| Site Information | | | | | | | 2 | 2014 Rai | nfall (incl | hes) | |
|---------------------|------------------------------|--------------|-----------------------------|--------------------|---------|----------------------|------|----------|-------------|-------------------------|---------|
| Virginia Coastal Pl | ain | | | | | | Mont | thly | | Vs. 30-yea | ar avg. |
| Site | Soil Texture | Tillage | Prev. Crop | Units N | Planted | May | June | July | August | ylul | August |
| Charles City | sandy loam | no-till | corn | 276 | 5/13 | 2.69 | 5.28 | 5.15 | 2.50 | -0.32 | -2.87 |
| Dunnsville | sandy loam | no-till | wheat/soybean | 150 | 4/28 | 2.62 | 5.00 | 3.26 | 3.15 | -1.32 | -1.48 |
| Heathsville | sandy loam | no-till | wheat/soybean | 165 | 4/25 | 3.50 | 4.22 | 3.97 | 4.14 | -0.61 | -0.49 |
| Mechanicsville | sandy loam | conventional | soybean | 230 | 4/24 | 3.66 | 4.36 | 3.52 | 2.64 | -1.00 | -1.12 |
| Pungoteague | sandy loam | conventional | soybean | 150 | 4/22 | 4.01 | 2.77 | 3.68 | 2.07 | -1.36 | -2.22 |
| Wakefield | sand Rainfall obtained or | no-till | wheat estimated from www | 135 www.athernl | 4/24 | 4.12 Painfall Nor | 3.10 | 4.84 | 1.87 | 0.03 al Climatic Dat | -3.23 |

FIRST Illinois North Central Soybean Results

| Site Information | | | | | | | |
|------------------|-----------------|---------|-------------------|------------------|-------|-------------|---------------------|
| Site | Soil Texture | Tillage | Row Width (in) | Planting Date | Stand | SCN Pop. | August Rain (in) |
| Delavan | silty clay loam | minimum | 30 | 5/22 | 117.7 | low | 6.82 |
| Macomb | silty clay loam | minimum | 30 | 5/22 | 121.5 | medium | 4.58 |
| Paxton | silty clay loam | no-till | 30 | 5/31 | 96.6 | low | 4.82 |
| Towanda | silty clay loam | no-till | 30 | 5/23 | 117.9 | medium | 4.60 |

Rainfall obtained on-site (*denoted) or estimated from www.weatherplot.com

Soybean Field Notes: Illinois North Central

Delavan—FIRST farming member Kevin Kendregan's field received ample rainfall from the beginning to the end of the season. The month of August had an excess of rainfall. These conditions contributed to disease development (sudden death syndrome), which killed some varieties prematurely and did not let them finish with top-end yields. The top 12" of dead plants had underdeveloped stem and pods. Plant heights ranged from 36–48". Seed size ranged from 3,000 to 4,600 seeds per pound.

Macomb—FIRST farming member Jerry Lewis said that strong winds from a thunderstorm at the end of August caused heavy root lodging in his field. The site also expressed symptoms of sudden death syndrome disease stress. Much like our site at Delavan, many of the Macomb varieties did not finish stem and pod development in the upper 12" of the plant. Seed size varied widely, but the seed quality was good.

Paxton—FIRST farming member Mike Short's fields were hit hard by early heavy rains. The crop was planted into wet soil conditions. Most of the seed-treated varieties did not mind the damp soil, but it was easy to spot any varieties that did not have seed treatment, as their stands were diminished severely. Plant heights were shorter



Eric Beyers, FIRST Manager

Soybean Stats: Yield Range: 47.8-63.6 Yield Average: 57.5 Top \$ Per Acre: \$613.00

at 24–36". Some varieties set pods very close to the ground. Some varieties had side branching but others did not. This was a stressful site at which abundant rains impacted stands. One replication was removed because of the effect of ponding on yield.

Towanda—FIRST farming member Judson Stover commented that a storm packing winds over 60 mph around Labor Day hit his farm. Some varieties were lodged from those winds. Sudden death syndrome was not present in the trial despite being prevalent in the area. Plant heights ranged from 36–48". Seed set was good here and the seed size was large.

Top 20 of 60 tested

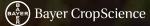
2.8-3.8 Maturity Group

| | and a second | | | | | | | | | | | | |
|-------------------|--|------------|----------|-------------------|-------------------|--------------|--------------|-------------|------------------------|---------|--------|---------------------|---------|
| Company/ Brand | Product/ Brand | Technology | Maturity | SCN Resistance | Seed Treatment | Yield (Bu/A) | Moisture (%) | Lodging (%) | Gross Income (\$/A) | Delavan | Macomb | Paxton ‡ | Towanda |
| Steyer | 2805R2 | RR2Y | 2.8 | MR | CMBV | 63.6 | 12.7 | 4 | 613 | 60.6 | 74.5 | 48.2 | 71.2 |
| Pfister | 29R25 | RR2Y | 2.9 | R | CCB | 63.3 | 12.4 | 6 | 610 | 59.7 | 72.6 | 51.7 | 69.0 |
| LG Seeds | C3989R2 | RR2Y | 3.9 | R | AC,PV | 62.4 | 13.1 | 2 | 601 | 60.0 | 70.4 | 52.8 | 66.3 |
| Asgrow | AG3334 § | RR2Y | 3.3 | MR | ACi | 62.2 | 12.8 | 0 | 600 | 57.7 | 66.5 | 56.0 | 68.7 |
| Asgrow | AG3832 § | RR2Y | 3.8 | R | ACi | 62.1 | 12.8 | 0 | 599 | 56.2 | 68.2 | 53.9 | 69.9 |
| Steyer | 3301R2 | RR2Y | 3.3 | MR | CMBV | 62.0 | 12.9 | 1 | 598 | 56.3 | 71.0 | 54.5 | 66.1 |
| Stone | 2R3604 | RR2Y | 3.6 | MR | ACi | 62.0 | 13.3 | 2 | 597 | 59.9 | 65.2 | 56.7 | 66.3 |
| Seed Consultants | SCS 9385RR^ GC | RR | 3.8 | R | EE,G | 61.3 | 13.1 | 1 | 591 | 56.6 | 69.6 | 54.0 | 65.0 |
| Steyer | 3103R2 | RR2Y | 3.1 | MR | CMBV | 61.1 | 12.8 | 3 | 589 | 59.3 | 66.8 | 52.1 | 66.0 |
| FS Hisoy | HS 34A42 | RR2Y | 3.4 | R | CMBV | 60.7 | 12.7 | 0 | 585 | 60.0 | 65.2 | 54.0 | 63.7 |
| Pioneer | P34T07R2 § | RR2Y | 3.4 | MR | EE,G | 60.5 | 12.8 | 1 | 583 | 58.4 | 70.2 | 49.6 | 63.6 |
| Pfister | 34R20 | RR2Y | 3.4 | R | CCB | 60.5 | 13.0 | 3 | 583 | 54.7 | 65.2 | 53.9 | 68.1 |
| Pfister | 30R25 | RR2Y | 3.0 | R | CCB | 60.3 | 12.9 | 2 | 581 | 53.9 | 65.0 | 54.6 | 67.7 |
| Stone | 2R2915 | RR2Y | 2.9 | R | ACi | 59.9 | 12.5 | 14 | 577 | 58.6 | 68.4 | 50.0 | 62.6 |
| Steyer | 3605R2 | RR2Y | 3.6 | MR | CMB | 59.7 | 12.9 | 4 | 576 | 61.5 | 68.0 | 44.6 | 64.7 |
| Dairyland | DSR-3313/R2Y | RR2Y | 3.3 | R | CMB | 59.5 | 12.8 | 1 | 574 | 54.2 | 62.9 | 53.9 | 67.0 |
| FS Hisoy | HS 38A32 | RR2Y | 3.8 | R | CMBV | 59.5 | 13.1 | 5 | 573 | 61.1 | 61.7 | 50.6 | 64.6 |
| Dyna-Gro | 37RY33 | RR2Y | 3.3 | R | CMBV | 59.2 | 13.1 | 1 | 571 | 57.5 | 65.9 | 51.4 | 62.1 |
| Stine | 37RC82 § | RR2Y,ST | 3.7 | R | None | 59.2 | 13.4 | 2 | 570 | 62.2 | 62.2 | 48.1 | 64.1 |
| Seed Consultants | SCS 9345RR^ GC | RR | 3.4 | R | EE,G | 59.0 | 12.0 | 3 | 569 | 52.2 | 65.9 | 53.3 | 64.4 |
| Site Averages = | | | | | | 57.5 | 12.9 | 5 | 554 | 54.4 | 62.6 | 49.0 | 63.8 |
| LSD (0.10) = | | | | | | 4.7 | 0.5 | 9 | | 6.3 | 7.6 | 7.2 | 4.6 |

Results in **bold** are significantly above test average. $\ddagger = 2$ replications

30 December 2014 For protein and oil scores visit www.FirstSeedTests.com

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FIRST Illinois South Central Soybean Results

| Site Information | | | | | | | |
|------------------|-----------------|---------|-------------------|------------------|-------|-------------|---------------------|
| Site | Soil Texture | Tillage | Row Width (in) | Planting Date | Stand | SCN Pop. | August Rain (in) |
| Clayton | silty clay loam | minimum | 30 | 5/21 | 113.6 | low | 6.55 |
| Forsyth | silty clay loam | minimum | 30 | 5/23 | 109.7 | low | 4.44 |
| Tuscola | silty clay loam | no-till | 30 | 5/31 | 104.6 | medium | 5.36 |
| Virden | silt loam | minimum | 30 | 5/21 | 116.1 | medium | 6.89 |

Rainfall obtained on-site (*denoted) or estimated from www.weatherplot.com

Soybean Field Notes: Illinois South Central

Clayton—FIRST farming member Terry Smith commented that the relentless rains caused a plethora of soybean diseases on his farm in 2014, such as sudden death syndrome, brown stem rot and white mold. "We just had too much rain. The soil conditions were damp all year long," he said. Some varieties expressed some dead whole plants and dead plant tops. Plant heights looked somewhat stunted at only 24–36" tall. Even at these short heights, some varieties lodged considerably. Seed quality looked good, but size varied from 3,000 to 4,000 seeds per pound.

Forsyth—FIRST farming member Jim Cullison began cutting soy-

beans just two days before we cut this test. The site received ample rains all year. Plants had heights of 48" with medium to large seed size. Some lower branching was noted in some varieties. Soybean cyst nematode for this location is historically low. Sudden death syndrome was not noted in the test, but some area farmers talked about it affecting their fields.

Tuscola—FIRST farming member John Carmack's grid-tiled field helped drain soil for a drier planting seedbed, which produced very uniform emergence compared to the Paxton, III. site that was planted on the same day. This site received an abundance of



Eric Beyers, FIRST Manager

Soybean Stats: Yield Range: 50.6-62.8 Yield Average: 57.7 Top \$ Per Acre: \$605.00

rain throughout the season. Plant heights were 42–55" tall. Seed size was large and of excellent quality. There were no signs of sudden death syndrome or any other diseases.

Virden—Wind from an Aug. 26 thunderstorm lodged the plants at this location. The soybean test had significant lodging, but the combine speed was reduced and the header reel picked up the crop. Plant heights were 40–48" tall. There was also moderate disease pressure. Sudden death syndrome caused some varieties to have underdeveloped pods and/or dead plant tops. Seed quality was good, but seed size varied.

Top 20 of 72 tested

3.3-4.3 Maturity Group

| 0.0 4.0 maturity c | noup | | | | | | | | | Iob 7 | | 103104 | |
|--------------------|-------------------|------------|----------|-------------------|-------------------|--------------|--------------|-------------|------------------------|---------|---------|---------|--------|
| Company/ Brand | Product/ Brand | Technology | Maturity | SCN Resistance | Seed Treatment | Yield (Bu/A) | Moisture (%) | Lodging (%) | Gross Income (\$/A) | Clayton | Forsyth | Tuscola | Virden |
| Great Heart | GT-427CR2 | RR2Y | 4.2 | R | CMB | 62.8 | 12.2 | 0 | 605 | 56.2 | 67.5 | 59.2 | 68.3 |
| Channel | 3707R2/SR | RR2Y,ST | 3.7 | MR | ACi | 62.6 | 11.6 | 2 | 603 | 57.5 | 64.0 | 60.4 | 68.3 |
| LG Seeds | C3989R2 | RR2Y | 3.9 | R | AC,PV | 62.0 | 12.3 | 8 | 598 | 53.8 | 70.0 | 56.8 | 67.2 |
| Pfister | 43R29 | RR2Y | 4.3 | R | CCB | 61.8 | 12.1 | 1 | 596 | 56.5 | 67.6 | 58.8 | 64.4 |
| NuTech/G2 Gen | 7357R2^ | RR2Y | 3.5 | R | EE,G | 61.0 | 11.9 | 2 | 588 | 51.2 | 65.5 | 59.5 | 67.9 |
| Asgrow | AG3832 § | RR2Y | 3.8 | R | ACi | 60.6 | 12.4 | 0 | 584 | 51.9 | 63.0 | 61.2 | 66.1 |
| FS Hisoy | HS 38A32 | RR2Y | 3.8 | R | CMBV | 60.4 | 12.4 | 5 | 582 | 54.1 | 63.4 | 59.3 | 64.6 |
| Asgrow | AG3334 § | RR2Y | 3.3 | MR | ACi | 60.3 | 12.4 | 0 | 581 | 54.4 | 62.1 | 60.7 | 63.8 |
| NK Brand | S39-U2 § | RR2Y | 3.9 | R | CCB | 60.3 | 12.0 | 12 | 581 | 51.0 | 67.6 | 59.2 | 63.4 |
| Pioneer | P34T07R2 § | RR2Y | 3.4 | MR | EE,G | 60.2 | 12.1 | 6 | 580 | 54.2 | 65.4 | 58.3 | 62.9 |
| Pfister | 34R20 | RR2Y | 3.4 | R | CCB | 60.0 | 12.3 | 1 | 578 | 50.0 | 65.0 | 58.5 | 66.3 |
| Seed Consultants | SCS 9385RR^ | RR | 3.8 | R | EE,G | 60.0 | 11.7 | 2 | 578 | 52.3 | 65.8 | 58.1 | 63.9 |
| NuTech/G2 Gen | 7436R2^ | RR2Y | 4.3 | R | EE,G | 59.9 | 12.3 | 0 | 577 | 53.0 | 66.0 | 56.4 | 64.0 |
| Seed Consultants | SCS 9345RR^ | RR | 3.4 | R | EE,G | 59.9 | 11.3 | 1 | 577 | 52.9 | 63.4 | 58.8 | 64.3 |
| Steyer | 4003R2 | RR2Y | 4.0 | MR | CMB | 59.8 | 12.1 | 0 | 576 | 51.5 | 65.1 | 56.9 | 65.5 |
| Asgrow | AG3634 § | RR2Y | 3.6 | R | ACi | 59.8 | 12.0 | 1 | 576 | 53.1 | 62.4 | 57.8 | 65.9 |
| Steyer | 3301R2 | RR2Y | 3.3 | MR | CMBV | 59.8 | 12.3 | 3 | 576 | 51.2 | 62.4 | 61.6 | 64.0 |
| FS Hisoy | HS 42A12 | RR2Y | 4.2 | R | CMBV | 59.7 | 12.3 | 1 | 576 | 44.0 | 67.1 | 61.8 | 65.9 |
| Stine | 37RC82 § | RR2Y,ST | 3.7 | R | None | 59.7 | 12.4 | 6 | 576 | 50.0 | 64.1 | 58.8 | 66.0 |
| Steyer | 3703R2 | RR2Y | 3.7 | MR | CCB | 59.5 | 12.6 | 4 | 574 | 52.1 | 62.4 | 57.4 | 66.0 |
| Site Averages = | | | | | | 57.7 | 12.3 | 5 | 556 | 47.2 | 63.3 | 57.7 | 62.3 |
| LSD (0.10) = | | | | | | 3.5 | 0.7 | 10 | | 6.6 | 4.0 | 2.9 | 4.6 |

Results in **bold** are significantly above test average.

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*Palmer Amaranth Management in Soybeans, by Take Action Herbicide-Resistance Management.

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FIRST Illinois South Soybean Results

| Site Information | | | | | | | | |
|------------------|-----------------|---------|-------------------|------------------|-------|-------------|---------------------|---|
| Site | Soil Texture | Tillage | Row Width (in) | Planting Date | Stand | SCN Pop. | August Rain (in) | |
| Belleville | silt loam | no-till | 30 | 5/30 | 103.9 | medium | 5.18 | _ |
| Du Quoin | clay loam | no-till | 30 | 5/29 | 95.4 | high | 5.85 | |
| Greenville | silt loam | no-till | 30 | 5/26 | 109.1 | low | 4.52 | |
| Vandalia | silty clay loam | minimum | 30 | 5/24 | 92.9 | medium | 5 21 | - |

Rainfall obtained on-site (*denoted) or estimated from www.weatherplot.com

Soybean Field Notes: Illinois South

Belleville—This test was planted in a good no-till seedbed. Some varieties did lodge but most stood well. Lower side branching was fairly common. Seed set was excellent and very uniform from bottom to top on most plants. Seed quality was also great. Robust plant heights ranged from 48–60" tall. At harvest there were no signs of disease, but all of the varieties without seed treatment yielded poorly at this site.

Du Quoin—These soybeans were planted into a wet, stale seedbed that continued to receive abundant rains throughout the season. These conditions contributed to seed-treated varieties attaining the best yields in this test. Plants were compact at only 24–30" in height. Pod sets were numerous, but they began right at the ground level. Seed quality was also quite good.

Greenville—This site was planted in marginally wet soil conditions in late May. Abundant rains followed planting along with moderate temperatures, creating an opportunity for many diseases. At harvest the aftermath of sudden death syndrome was evident. The disease caused premature plant death of select varieties or simply poor pod development on the entire plant. Yield variability was high because of the inconsistency



Eric Beyers, FIRST Manager

Soybean Stats: Yield Range: 41.4-59.3 Yield Average: 51.9 Top \$ Per Acre: \$611.00

of this disease across the site. Seed quality was acceptable but size was erratic.

Vandalia—FIRST farmer member Ronnie Sloan said, "soybeans in this area had a difficult time drying below 15% moisture this year." We discussed the persistently wet soil conditions this fall caused by continuous rains. This site was no exception. It had ample rain throughout the season, but it was too much in some cases. Sudden death syndrome and stunted plants were seen at this site. Seed quality also suffered, as some varieties had oval-shaped seed and/or seed that split easily during threshing. Plant heights ranged from 24-48" tall.

Top 20 of 60 tested

3.8-4.7 Maturity Group

| olo in matarity c | | | | | | | | | | | | | |
|-------------------|-------------------|------------|----------|-------------------|-------------------|--------------|--------------|-------------|------------------------|------------|----------|------------|----------|
| Company/ Brand | Product/ Brand | Technology | Maturity | SCN Resistance | Seed Treatment | Yield (Bu/A) | Moisture (%) | Lodging (%) | Gross Income (\$/A) | Belleville | Du Quoin | Greenville | Vandalia |
| LG Seeds | C4322R2 | RR2Y | 4.3 | R | AC,PV | 59.3 | 10.8 | 1 | 611 | 67.9 | 59.4 | 51.8 | 57.9 |
| FS Hisoy | HS 42A12 | RR2Y | 4.2 | R | CMBV | 59.1 | 11.2 | 0 | 609 | 66.1 | 54.2 | 55.9 | 60.3 |
| Seed Consultants | SCS 9435R2^ | RR2Y | 4.3 | R | EE,G | 57.2 | 10.9 | 0 | 590 | 65.7 | 55.0 | 55.8 | 52.4 |
| Great Heart | GT-427CR2 | RR2Y | 4.2 | R | CMB | 56.9 | 10.9 | 0 | 587 | 65.2 | 59.7 | 47.4 | 55.2 |
| Dairyland | DSR-4330/R2Y | RR2Y | 4.3 | R | CMB | 56.9 | 11.2 | 1 | 587 | 66.4 | 55.9 | 45.4 | 59.7 |
| Steyer | 4303R2 | RR2Y,ST | 4.3 | MR | CMBV | 56.7 | 11.1 | 5 | 585 | 69.6 | 58.0 | 39.9 | 59.2 |
| Dyna-Gro | 39RY43 | RR2Y | 4.3 | R | CMBV | 56.6 | 10.9 | 0 | 584 | 65.9 | 54.2 | 47.9 | 58.3 |
| FS Hisoy | HS 45A12 | RR2Y | 4.5 | R | CMBV | 56.4 | 11.3 | 1 | 581 | 68.9 | 55.4 | 46.9 | 54.3 |
| NuTech/G2 Gen | 7436R2^ | RR2Y | 4.3 | R | EE,G | 56.1 | 11.1 | 0 | 578 | 67.6 | 57.3 | 51.6 | 47.7 |
| FS Hisoy | HS 43A42 | RR2Y | 4.3 | R | ACi | 56.0 | 10.8 | 2 | 577 | 65.8 | 59.0 | 49.6 | 49.4 |
| Dairyland | DSR-4490/R2Y | RR2Y | 4.4 | MR | CMB | 56.0 | 10.9 | 2 | 577 | 68.4 | 55.0 | 46.8 | 53.8 |
| Stone | 2R4302 | RR2Y | 4.3 | R | ACi | 55.6 | 10.8 | 0 | 573 | 65.9 | 58.1 | 45.6 | 52.9 |
| Stone | 2R4204 | RR2Y | 4.2 | R | ACi | 55.5 | 11.0 | 3 | 572 | 66.7 | 52.5 | 48.2 | 54.5 |
| Pfister | 43R29 | RR2Y | 4.3 | R | CCB | 55.0 | 11.0 | 0 | 567 | 65.2 | 59.0 | 42.1 | 53.5 |
| Channel | 4508R2/SR | RR2Y,ST | 4.5 | R | ACi | 54.9 | 11.1 | 1 | 566 | 63.8 | 55.4 | 45.5 | 54.7 |
| Channel | 4107R2 GC | RR2Y | 4.1 | R | ACi | 53.7 | 11.0 | 3 | 554 | 64.2 | 57.0 | 48.1 | 45.5 |
| FS Hisoy | HS 45A42 | RR2Y | 4.5 | R | CMBV | 53.7 | 11.0 | 4 | 554 | 68.9 | 56.5 | 35.2 | 54.2 |
| NuTech/G2 Gen | 7384^ | RR | 3.8 | R | EE,G | 53.3 | 10.5 | 2 | 550 | 66.1 | 55.8 | 46.6 | 44.6 |
| FS Hisoy | HS 47A42 | RR2Y,ST | 4.7 | R | CMBV | 52.9 | 11.3 | 1 | 545 | 64.7 | 56.9 | 36.6 | 53.4 |
| Steyer | 4602R2 | RR2Y | 4.6 | MR | CMBV | 52.9 | 10.9 | 2 | 545 | 67.6 | 52.5 | 37.4 | 54.2 |
| Site Averages = | | | | | | 51.9 | 10.9 | 2 | 535 | 63.5 | 52.5 | 41.1 | 50.3 |
| LSD(0.10) = | | | | | | 5.8 | 0.3 | 4 | | 4.6 | 4.6 | 9.8 | 6.4 |

Results in **bold** are significantly above test average.



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FIRST Indiana Central Soybean Results

| Site Information | | | | | | | |
|------------------|-----------------|--------------|-------------------|------------------|-------|-------------|---------------------|
| Site | Soil Texture | Tillage | Row Width (in) | Planting Date | Stand | SCN Pop. | August Rain (in) |
| Greensburg | clay loam | no-till | 15 | 5/28 | 192.8 | n/a | 3.97 |
| Otterbein | silt loam | no-till | 15 | 5/27 | 192.4 | n/a | 5.27 |
| Windfall | silty clay loam | conventional | 15 | 5/28 | 175.7 | n/a | 6.23 |
| Wingate | silty clay loam | no-till | 15 | 5/22 | 192.4 | n/a | 5.05 |

Rainfall obtained on-site (*denoted) or estimated from www.weatherplot.com

Soybean Field Notes: Indiana Central

Greensburg—This area missed some of the heavy rains this fall. This was the second straight year of nice conditions, which was excellent following several years of the opposite. There was some light frogeye leaf spot present, but otherwise disease pressure in the area was low. Plants were up to 48" tall. High winds caused some severe lodging, with some plots flat on the ground. This was our first site without barren pods. This was a nice crop, but because of lodging, we only harvested in one direction.

Otterbein—This site had excellent seedling establishment with final populations from 179,000

to 203,000 plants per acre. There was a small amount of insect feeding on bean leaves observed at the fourth trifoliolate leaf stage. Pods on lower plant portions ranged from none to two beans. Moving up the plant stem, the number of pods per cluster increased, as did the number of three-bean pods. Data here was rejected because of significant yield reductions from ponding in scattered areas across the test.

Windfall—This spring, conditions were difficult for emergence and perfect for stand loss. Plants ranged from 34-44" tall. A light infestation of white mold was noticed on plant tops. Feeding



Rich Schleuning, FIRST Manager

Soybean Stats: Yield Range: 56.2-70.0 Yield Average: 64.0 Top \$ Per Acre: \$692.00

from bean leaf beetle was also noted. Seed count in pods ranged from none to three beans, and bean size was variable. Some stems were still green at harvest, making harvest difficult.

Wingate—Lodging was light for a crop from 36–44" tall. Node spacing was 3–4" apart. A light infestation of white mold was noticed on the tops of plants. Some insect feeding was also observed. Seed count was from none to three beans per pod with most of the empty pods located at the bottom and top of stems. One replication was discarded because of ponding that caused major yield issues.

Top 20 of 63 tested

2.8-3.8 Maturity Group

| 2.0 0.0 Maturity 0 | noup | | | | | | | | | 100 - | .0 01 00 | | |
|--------------------|-------------------|------------|----------|-------------------|-------------------|--------------|--------------|-------------|------------------------|------------|------------|----------|----------|
| Company/ Brand | Product/ Brand | Technology | Maturity | SCN Resistance | Seed Treatment | Yield (Bu/A) | Moisture (%) | Lodging (%) | Gross Income (\$/A) | Greensburg | Otterbein# | Windfall | Wingate‡ |
| Ebberts | 2324RR2 | RR2Y | 3.2 | R | ACi | 70.0 | 13.8 | 4 | 692 | 83.8 | 71.4 | 58.6 | 67.6 |
| Armor | 32-R72 | RR2Y | 3.3 | R | A,M,C | 69.8 | 13.7 | 11 | 690 | 85.4 | 66.8 | 53.3 | 70.7 |
| Seed Consultants | SCS 9385RR^ | RR | 3.8 | R | EE,G | 69.4 | 13.6 | 3 | 686 | 87.2 | 74.6 | 58.0 | 63.1 |
| Seed Consultants | SCS 9328RR^ | RR | 3.3 | S | EE,G | 69.3 | 13.4 | 5 | 686 | 83.1 | 69.0 | 54.5 | 70.3 |
| Dairyland | DSR-3313/R2Y | RR2Y | 3.3 | R | CMB | 69.1 | 13.5 | 4 | 683 | 82.2 | 70.5 | 56.6 | 68.4 |
| Partners Brand | PB 3815R2 | RR2Y | 3.8 | MR | CMB | 68.5 | 13.8 | 6 | 677 | 81.6 | 72.2 | 55.4 | 68.6 |
| Steyer | 3205R2 | RR2Y | 3.2 | MR | CMBV | 68.2 | 13.3 | 4 | 675 | 81.1 | 76.7 | 53.1 | 70.5 |
| Seed Consultants | SCS 9345RR^ | RR | 3.4 | R | EE,G | 68.1 | 12.9 | 2 | 674 | 83.4 | 73.6 | 50.8 | 70.0 |
| Partners Brand | PB 3415R2 | RR2Y | 3.4 | MR | CMB | 68.0 | 13.5 | 4 | 673 | 76.5 | 73.7 | 58.4 | 69.0 |
| Specialty | 3854CR2 | RR2Y | 3.8 | R | ACi | 67.9 | 13.5 | 3 | 672 | 78.5 | 72.2 | 56.2 | 68.9 |
| Specialty | 3200CR2 | RR2Y | 3.2 | MR | ACi | 67.8 | 13.5 | 4 | 671 | 89.6 | 77.1 | 48.6 | 65.2 |
| NK Brand | S35-A5 § | RR2Y | 3.5 | R | CCB | 67.5 | 13.5 | 4 | 668 | 82.5 | 69.7 | 53.7 | 66.4 |
| Ebberts | 2394RR2 | RR2Y | 3.8 | R | ACi | 67.2 | 13.6 | 3 | 664 | 78.1 | 75.3 | 53.9 | 69.7 |
| Dyna-Gro | S35RY83 | RR2Y | 3.5 | R | CMBV | 66.7 | 13.0 | 3 | 660 | 83.0 | 71.0 | 50.8 | 66.2 |
| Specialty | 3364CR2 | RR2Y | 3.3 | R | ACi | 66.7 | 13.2 | 7 | 660 | 83.2 | 69.2 | 54.5 | 62.3 |
| Stine | 30RE02 § | RR2Y | 3.0 | R | None | 66.3 | 13.5 | 3 | 656 | 78.0 | 80.2 | 49.6 | 71.3 |
| FS Hisoy | HS 38A32 | RR2Y | 3.8 | R | CMBV | 66.2 | 13.3 | 5 | 655 | 77.9 | 72.1 | 53.0 | 67.6 |
| Ebberts | 2364RR2 | RR2Y | 3.4 | R | ACi | 65.4 | 13.4 | 3 | 647 | 80.0 | 72.7 | 51.4 | 64.8 |
| Seed Consultants | SCS 9363RR^ | RR | 3.6 | MR | EE,G | 65.4 | 13.7 | 3 | 647 | 79.6 | 68.5 | 55.9 | 60.7 |
| Armor | 36-R76 | RR2Y | 3.6 | R | A,M,C | 65.2 | 13.5 | 3 | 645 | 78.6 | 78.8 | 56.1 | 61.0 |
| Site Averages = | | | | | | 64.0 | 13.5 | 4 | 633 | 77.7 | 72.8 | 51.1 | 63.3 |
| LSD(0.10) = | | | | | | 5.2 | 0.5 | 4 | | 8.1 | 10.0 | 6.7 | 8.4 |

Results in **bold** are significantly above test average. $\ddagger = 2$ replications; # = rejected results, not in summary

For protein and oil scores visit www.FirstSeedTests.com

FIRST Ohio West Central Soybean Results

| Site Information | | | | | | | |
|------------------|-----------------|---------|-------------------|------------------|-------|-------------|---------------------|
| Site | Soil Texture | Tillage | Row Width (in) | Planting Date | Stand | SCN Pop. | August Rain (in) |
| Caledonia | silty clay loam | no-till | 30 | 6/7 | n/a | n/a | 2.22 |
| Dunkirk | sandy clay loam | no-till | 30 | 6/7 | 100.1 | n/a | 3.37 |
| Lewistown | loamy sand | no-till | 30 | 5/26 | 102.8 | n/a | 4.04 |
| Versailles | sandy clay loam | no-till | 30 | 5/15 | n/a | n/a | n/a |

Rainfall obtained on-site (*denoted) or estimated from www.weatherplot.com

Soybean Field Notes: Ohio West Central

Caledonia—While harvesting the surrounding field, a pass through the test was accidently taken with the combine. Unfortunately, the amount harvested encompassed most of the test, leaving no way to salvage even a single replication. Therefore, there is no data for this test location.

Dunkirk—The Dunkirk site was planted on June 7. Soybean plants here were short at only 26–33" in height. Node spacing ranged from 0.75–1.25" apart with good pod set. There were some empty pods with light insect feeding. Bean size was large with a nice bright color. Just like other area farms, some ponding occurred here this summer from the rain, making crop yields a bit variable across the site. Just over 3.3" of rain was received in August. There was no lodging at the time of harvest. The average yield from this location was 45.9 bu. per acre.

Lewistown—The Lewistown location was planted on May 26. The area saw some very good yields this year. It was a struggle to get the crop harvested because of the persistent wet fall conditions we had here. These wet conditions kept the mature soybean plants damp, never allowing them to fully dry down. As a result, the fodder was tough and harvest was slow. The benefit was that the



Rich Schleuning, FIRST Manager

Soybean Stats: Yield Range: 49.3-59.9 Yield Average: 54.6 Top \$ Per Acre: \$597.00

beans were large sized with a very bright seed coat. Some varieties had more than six pods per node with short node spacing. After finally being harvested on Nov. 13, this test location averaged 63.2 bu. per acre.

Versailles—Spring weather conditions were very tough at the Versailles location. The site was planted May 15, but persistent wet and cool conditions resulted in poor seedling establishment. Because of seed limitations, there was no opportunity to replant the site. The site was abandoned so that our FIRST farming member Ron Wulber could replant when he had the opportunity.

Top 20 of 30 tested

2.8-3.8 Maturity Group

| 2.0-3.0 Maturity di | oup | | | | | | | | | ioh | 20 01 30 | icsicu | |
|---------------------|-------------------|------------|----------|-------------------|-------------------|--------------|--------------|-------------|------------------------|------------------------------------|----------|-----------|--|
| Company/ Brand | Product/ Brand | Technology | Maturity | SCN Resistance | Seed Treatment | Yield (Bu/A) | Moisture (%) | Lodging (%) | Gross Income (\$/A) | Caledonia | Dunkirk | Lewistown | Versailles |
| LG Seeds | C3555R2 | RR2Y | 3.5 | R | AC,PV | 59.9 | 14.8 | 0 | 597 | | 54.1 | 65.6 | |
| Dairyland | DSR-3838/R2Y | RR2Y | 3.8 | MR | CMB | 58.0 | 14.7 | 0 | 578 | | 51.2 | 64.7 | |
| Dairyland | DSR-3685/R2Y | RR2Y | 3.6 | R | CMB | 57.7 | 14.8 | 0 | 575 | | 49.7 | 65.7 | |
| Steyer | 3205R2 | RR2Y | 3.2 | MR | CMBV | 56.5 | 14.7 | 0 | 563 | ш | 46.8 | 66.1 | US |
| Buckeye | PS343RR2 | RR2Y | 3.4 | R | AM | 56.5 | 14.8 | 0 | 563 | grower | 47.0 | 66.0 | itio |
| Buckeye | PS363RR2 | RR2Y | 3.6 | R | AM | 56.4 | 14.7 | 0 | 562 | ub | 51.6 | 61.1 | pug |
| FS Hisoy | HS 34A42 | RR2Y | 3.4 | R | CMBV | 56.3 | 14.7 | 0 | 561 | Test lost to accidental harvest by | 46.6 | 66.0 | Test lost to extremely wet cool conditions |
| Steyer | 3702R2 | RR2Y | 3.7 | MR | CMBV | 56.0 | 14.8 | 0 | 558 | lest | 45.5 | 66.4 | 00 |
| FS Hisoy | HS 37A42 | RR2Y | 3.7 | R | ACi | 56.0 | 14.8 | 0 | 558 | Jan | 45.5 | 66.4 | et (|
| Partners Brand | PB 3915R2 | RR2Y | 3.9 | R | CMB | 55.5 | 14.6 | 0 | 553 | al h | 50.3 | 60.6 | ~ |
| FS Hisoy | HS 36A42 | RR2Y | 3.6 | R | ACi | 55.4 | 14.8 | 0 | 552 | ent | 47.4 | 63.3 | nel |
| NK Brand | S38-W4 GC | RR2Y | 3.8 | R | CCB | 55.1 | 14.5 | 0 | 549 | | 45.7 | 64.5 | trer |
| Ebberts | 2394RR2 | RR2Y | 3.8 | R | ACi | 55.0 | 14.8 | 0 | 548 |) ac | 46.1 | 63.8 | ext |
| Steyer | 3301R2 | RR2Y | 3.3 | MR | CMBV | 54.9 | 14.9 | 0 | 547 | ttc – | 43.4 | 66.4 | t to |
| Partners Brand | PB 3415R2 | RR2Y | 3.4 | MR | CMB | 54.8 | 14.7 | 0 | 546 | sol | 47.4 | 62.2 | SO |
| Ebberts | 2324RR2 | RR2Y | 3.2 | R | ACi | 54.7 | 14.6 | 0 | 545 | est | 44.9 | 64.4 | sst |
| LG Seeds | C3989R2 | RR2Y | 3.9 | R | AC,PV | 54.7 | 14.8 | 0 | 545 | F- | 47.4 | 61.9 | ₽ |
| Ebberts | 2305RR2 | RR2Y | 3.0 | R | ACi | 54.2 | 15.1 | 0 | 540 | _ | 45.7 | 62.7 | |
| Ebberts | 2364RR2 | RR2Y | 3.4 | R | ACi | 54.0 | 14.7 | 0 | 538 | | 46.7 | 61.2 | |
| Advanced Genetics | AGI35R2Y3 | RR2Y | 3.5 | R | CMB | 54.0 | 14.8 | 0 | 538 | | 46.4 | 61.6 | |
| Site Averages = | | | | | | 54.6 | 14.7 | 0 | 544 | | 45.9 | 63.2 | |
| LSD (0.10) = | | | | | | 4.9 | 0.3 | ns | | | 6.6 | 4.5 | |

FIRST Pennsylvania Southeast Soybean Results

| Site Information | | | | | | | |
|------------------|-----------------|---------|-------------------|------------------|-------|-------------|---------------------|
| Site | Soil Texture | Tillage | Row Width (in) | Planting Date | Stand | SCN Pop. | August Rain (in) |
| Hanover | silty clay loam | no-till | 15 | 5/27 | 156.3 | n/a | 3.52 |
| Martinsburg | silt loam | no-till | 15 | 5/30 | 178.8 | n/a | 3.47 |
| Northumberland | silt loam | no-till | 15 | 6/4 | 177.5 | n/a | 3.77 |
| State College | silty clay loam | no-till | 15 | 5/30 | 176.9 | n/a | 2 40 |

Rainfall obtained on-site (*denoted) or estimated from www.weatherplot.com

Soybean Field Notes: Pennsylvania Southeast

Hanover—Emergence at this site was good, with adequate soil moisture at planting. It was generally a good growing season, but there were two different weather periods: one in July, when rainfall was short, and one in August, when showers finally came. Fortunately, the crop was able to hang around long enough to benefit from the August rains. Standability was excellent and disease pressure was not an issue. Average yields from this test were 49.7 bu. per acre. The crop harvested extremely well. Overall, I would rate this test an 8 out of 10.

Martinsburg—The growing season here on the Martinsburg

site was outstanding from the very beginning all the way to the end. The soil moisture was good for emergence. There was plenty of rain throughout the summer, but there was never an excess of water. The soybeans were never under stress. They looked good at harvest and yielded even better than they looked. Overall, I would rate this test an 8 out of 10.

Northumberland—The Northumberland test saw excellent emergence. Rainfall here was above average for most of the growing season. A lack of frost allowed the soybean plants to mature normally. There were no green stems present at harvest, which

Rob Kauffman, FIRST Manager

Soybean Stats: Yield Range: 60.1-70.5 Yield Average: 65.2 Top \$ Per Acre: \$706.00

aided in a smooth harvest. Plant heights ranged from 30–45" tall. Average yields from this test were 66.1 bu. per acre. Overall, I would rate this test an 8 out of 10.

State College—Soybeans at this test site got off to a good start. The spring weather was cool and wet. Summer was almost the same, but the weather was on the verge of too much rainfall at times. Without an early frost, the beans continued to set pods through September. Late-blooming beans were small and difficult to thresh cleanly. Average yields from this test were 65.1 bu. per acre. Overall. I would rate this test an 8 out of 10.

| 2.8-3.8 Maturity G | 2.8-3.8 Maturity Group Top 24 of 24 tested | | | | | | | | | | | | |
|--------------------|--|------------|----------|-------------------|-------------------|--------------|--------------|-------------|------------------------|---------|-------------|----------------|---------------|
| Company/ Brand | Product/ Brand | Technology | Maturity | SCN Resistance | Seed Treatment | Yield (Bu/A) | Moisture (%) | Lodging (%) | Gross Income (\$/A) | Hanover | Martinsburg | Northumberland | State College |
| Hubner | H32-13R2 | RR2Y | 3.2 | R | AC,PV | 70.5 | 11.1 | 7 | 706 | 57.7 | 85.7 | 69.9 | 68.8 |
| Mid-Atlantic | MAS3815NRR2 | RR2Y | 3.8 | MR | PS | 68.2 | 11.6 | 5 | 683 | 55.7 | 81.4 | 70.7 | 64.9 |
| Pioneer | P34T07R2 GC | RR2Y | 3.4 | MR | EE,G | 67.9 | 11.5 | 9 | 680 | 56.7 | 88.3 | 65.7 | 60.7 |
| Asgrow | AG3034 GC | RR2Y | 3.0 | R | ACi | 67.4 | 10.8 | 5 | 675 | 41.8 | 79.7 | 78.1 | 69.8 |
| TA Seeds | TS3449R2 | RR2Y | 3.4 | R | AVB | 67.0 | 11.0 | 4 | 671 | 50.6 | 84.6 | 65.3 | 67.5 |
| Asgrow | AG3334 GC | RR2Y | 3.3 | MR | ACi | 66.8 | 11.2 | 3 | 669 | 49.6 | 81.0 | 68.4 | 68.2 |
| TA Seeds | TS3759R2 | RR2Y | 3.7 | R | AVB | 66.8 | 11.5 | 6 | 669 | 47.8 | 86.4 | 64.2 | 68.7 |
| Hubner | H37-14R2SR | RR2Y,ST | 3.7 | MR | AC,PV | 66.5 | 11.8 | 12 | 666 | 50.0 | 77.1 | 68.1 | 70.7 |
| TA Seeds | TS2849R2S | RR2Y,ST | 2.8 | R | AVB | 66.5 | 11.1 | 13 | 666 | 50.5 | 88.0 | 61.9 | 65.7 |
| Mycogen | 5N312R2 | RR2Y | 3.1 | R | CCB | 66.4 | 11.1 | 6 | 665 | 51.4 | 83.5 | 64.4 | 66.4 |
| Hubner | H42-13R2 | RR2Y | 4.2 | R | AC,PV | 66.4 | 12.2 | 6 | 665 | 51.2 | 79.0 | 74.2 | 61.0 |
| Mid-Atlantic | MAS3113NRR2 | RR2Y | 3.1 | MR | PS | 65.8 | 11.2 | 11 | 659 | 51.9 | 82.5 | 64.7 | 63.9 |
| Mycogen | 5N342R2 | RR2Y | 3.4 | R | CCB | 65.5 | 11.3 | 7 | 656 | 44.7 | 78.1 | 71.4 | 67.7 |
| Mid-Atlantic | MAS3889NRR2/STS | RR2Y,ST | 3.8 | MR | PS | 64.9 | 12.3 | 17 | 650 | 59.9 | 79.4 | 57.4 | 62.7 |
| Hubner | H34-15R2 | RR2Y | 3.4 | R | AC,PV | 64.9 | 11.4 | 18 | 650 | 47.3 | 82.6 | 61.3 | 68.4 |
| Doeblers | RPM DB2812RR^ | RR | 2.8 | R | EE,G | 64.7 | 11.4 | 1 | 648 | 47.3 | 80.6 | 67.3 | 63.7 |
| Doeblers | RPM DB3315RR^ | RR | 3.3 | R | EE,G | 64.4 | 10.7 | 2 | 645 | 46.9 | 81.1 | 64.0 | 65.4 |
| Dyna-Gro | S35RY83 | RR2Y | 3.5 | R | CMBV | 64.4 | 11.2 | 7 | 645 | 43.5 | 79.4 | 69.1 | 65.5 |
| Pioneer | P35T58R2 GC | RR | 3.5 | R | EE,G | 63.8 | 11.1 | 15 | 639 | 51.3 | 70.6 | 70.0 | 63.1 |
| TA Seeds | TS3159R2 | RR2Y | 3.1 | R | AVB | 62.8 | 10.9 | 6 | 629 | 42.6 | 75.4 | 65.9 | 67.3 |
| Site Averages = | | | | | | 65.2 | 11.4 | 10 | 653 | 49.7 | 79.7 | 66.1 | 65.1 |
| LSD (0.10) = | | | | | | 5.4 | 0.8 | 9 | | 9.3 | 6.4 | 6.1 | 4.9 |

LSD(0.10) =

FIRST Delaware Maryland North Soybean Results

| Site Information | | | | | _ | | | |
|------------------|-----------------|---------|-------------------|------------------|-------|-------------|---------------------|--|
| Site | Soil Texture | Tillage | Row Width (in) | Planting Date | Stand | SCN Pop. | August Rain (in) | |
| Hanover | silty clay loam | no-till | 15 | 5/27 | 156.3 | n/a | 3.52 | |
| Middletown | sandy loam | no-till | 15 | 5/26 | 177.7 | n/a | 6.04 | |
| Preston | sandy loam | no-till | 15 | 5/26 | 172.7 | n/a | 2.03 | |
| Westminster | sandv clav loam | no-till | 15 | 6/4 | 157.7 | n/a | 2.22 | |

Rainfall obtained on-site (*denoted) or estimated from www.weatherplot.com

Soybean Field Notes: Delaware Maryland North

Hanover—Emergence was good, with adequate soil moisture at planting. This was generally a good growing season. There were two periods where rainfall was short – one in July and one in August – but the soybeans were able to hold up until the showers came. Standability was excellent and disease pressure was not an issue. The average yield from this test was 66.4 bu. per acre. Soybeans here harvested extremely well. Overall, I would rate this test an 8 out of 10.

Middletown—Good soil moisture and temperatures got these soybeans off to a good start. The summer experienced aboveaverage rainfall and below-average temperatures. Some varieties reached over 45" in height, and lodging was a problem at this site. The bean plants set pods very well, and the seed size was large. Disease and insect pressure was light and did not affect standability or yield. This site did not experience any frost until after harvest. The average yield from this test was 65.1 bu. per acre. Overall, I would rate this test a 7 out of 10.

Preston—Seedling emergence was very good at this site. The growing season was good with adequate rainfall. An additional 4–5" of irrigation water was applied during August and September. There were very few days with

Rob Kauffman, FIRST Manager

Soybean Stats: Yield Range: 68.4-76.9 Yield Average: 71.6 Top \$ Per Acre: \$759.00

temperatures in the 90s for much of the summer. Some varieties still had green stems at harvest, but grain moisture did not seem to be affected. The average yield from this test was 75.9 bu. per acre, and the yield monitor frequently reported 80 bu. per acre on the field around the test. Overall, I would rate this test a 7 out of 10.

Westminster—Soybeans at the Westminster location got off to a good start, with a planting date of June 4. With plenty of rain through the summer, they looked good right through harvest and produced an average yield of 79 bu. per acre for this test. Overall, I would rate this test an 8 out of 10.

Top 20 of 30 tested

3.4-4.3 Maturity Group

| Company/ Brand | Product/ Brand | Technology | Maturity | SCN Resistance | Seed Treatment | Yield (Bu/A) | Moisture (%) | Lodging (%) | Gross Income (\$/A) | Hanover | Middletown | Preston | Westminster |
|-------------------|-------------------|------------|----------|-------------------|-------------------|--------------|--------------|-------------|------------------------|---------|------------|---------|-------------|
| Pioneer | P34T07R2 GC | RR2Y | 3.4 | MR | EE,G | 76.9 | 10.6 | 12 | 759 | 67.8 | 69.3 | 89.3 | 81.3 |
| Mid-Atlantic | MAS3889NRR2/STS | RR2Y,ST | 3.8 | MR | PS | 76.8 | 10.8 | 6 | 758 | 71.9 | 74.6 | 85.8 | 74.9 |
| TA Seeds | TS4339R2 | RR2Y | 4.3 | R | AVB | 74.9 | 11.2 | 9 | 739 | 70.2 | 70.6 | 81.7 | 77.0 |
| Mid-Atlantic | MAS3815NRR2 | RR2Y | 3.8 | MR | PS | 74.3 | 10.3 | 1 | 733 | 68.1 | 72.5 | 70.7 | 85.9 |
| Hubner | H42-13R2 | RR2Y | 4.2 | R | AC,PV | 73.9 | 10.8 | 6 | 729 | 64.6 | 71.1 | 79.6 | 80.4 |
| TA Seeds | TS3959R2S | RR2Y,ST | 3.9 | MR | AVB | 73.4 | 10.5 | 6 | 724 | 70.4 | 64.0 | 77.3 | 82.0 |
| Armor | 36-R76 | RR2Y | 3.6 | R | A,M,C | 73.4 | 10.9 | 8 | 724 | 66.2 | 67.9 | 77.3 | 82.3 |
| Mycogen | 5N423R2 | RR2Y,ST | 4.2 | R | CCB | 73.3 | 11.0 | 3 | 723 | 71.0 | 62.3 | 79.8 | 80.2 |
| Mid-Atlantic | MAS4222NRR2 | RR2Y | 4.2 | MR | PS | 73.1 | 10.2 | 10 | 721 | 66.0 | 68.9 | 84.3 | 73.1 |
| Channel | 4206R2 | RR2Y | 4.2 | R | ACi | 72.5 | 10.8 | 4 | 716 | 66.8 | 66.2 | 72.3 | 84.7 |
| Hubner | H37-14R2SR | RR2Y,ST | 3.7 | MR | AC,PV | 72.3 | 10.4 | 5 | 714 | 65.6 | 60.2 | 82.1 | 81.3 |
| Dyna-Gro | S40RY25 | RR2Y | 4.0 | R | CMBV | 72.2 | 10.7 | 3 | 713 | 64.8 | 71.7 | 73.6 | 78.6 |
| Armor | AX4390 | RR2Y | 3.9 | R | A,M,C | 72.1 | 10.5 | 3 | 712 | 69.5 | 63.7 | 78.9 | 76.2 |
| Doeblers | RPM DB3815RR^ | RR | 3.8 | R | EE,G | 72.1 | 10.9 | 3 | 712 | 74.3 | 60.0 | 75.1 | 79.0 |
| Armor | 43-R43 | RR2Y | 4.3 | R | A,M,C | 72.0 | 10.5 | 6 | 711 | 66.1 | 71.0 | 80.9 | 70.1 |
| Channel | 4306R2/STS | RR2Y,ST | 4.3 | R | ACi | 71.6 | 10.8 | 3 | 707 | 70.1 | 66.3 | 72.4 | 77.6 |
| Mid-Atlantic | MAS3689NRR2 | RR2Y | 3.6 | MR | PS | 71.1 | 10.9 | 10 | 702 | 65.7 | 67.8 | 78.8 | 72.1 |
| Mycogen | 5N385R2 | RR2Y | 3.8 | R | CCB | 70.7 | 10.8 | 3 | 698 | 65.9 | 65.5 | 66.9 | 84.3 |
| Dyna-Gro | S39RY65 | RR2Y | 3.9 | R | CMBV | 70.0 | 10.5 | 2 | 691 | 64.1 | 60.5 | 67.8 | 87.5 |
| Channel | 3806R2/STS | RR2Y,ST | 3.8 | MR | ACi | 69.8 | 10.4 | 4 | 689 | 59.6 | 65.2 | 75.2 | 79.3 |
| Site Averages = | | | | | | 71.6 | 10.7 | 6 | 707 | 66.4 | 65.1 | 75.9 | 79.0 |
| LSD (0.10) = | | | | | | 5.9 | 0.5 | 5 | | 6.2 | 5.6 | 7.9 | 6.1 |



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