A3653

# Wisconsin Corn Hybrid Performance Trials

## Grain • Silage • Specialty • Organic



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Extension
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# INTRODUCTION

Corn agronomy at the Department Plant and Agroecosystem Sciences, UW-Madison marked the 54th year of successful corn hybrid performance evaluation trials. Hybrid performance evaluation is critical to hybrid selection which is a critical decision as it influences the yield potential the most. It is also crucial for delivering new technologies, pest resistance, resource efficiency, and increased yield benefit and profitability. The purpose of these trials is to provide an unbiased performance comparisons of hybrid seed corn for grain and silage available in Wisconsin.

In 2026, grain and silage performance trials were planted at 12 locations in four production zones: the southern, south central, north central, and northern zones. The hybrids used were submitted by both seed companies and university researchers. Companies that participated in 2026 are listed in Table 1. The names of the hybrids and test location is provided in Table 2. A summary of transgenic traits tested in 2026 is listed in Table 3. A summary of seed treatment products is provided in Table 4. A summary of the hybrids tested in last three years has also been provided at the end of the report to provide comparisons across years. At most locations, trials were classified as early- and late-maturity trials based on the hybrid relative maturities as listed by seed companies. The specific relative maturities separating early from late trials are listed in the tables.

**Growing Season 2026 Summary**

The growing season 2026 at most of the trial sites started with a warm, very wet April followed by a cool start to May. The statewide average temperature in April was 46.4°F, which was 3.3°F above the 1991-2020 normal, while May averaged 54.9°F, 0.5°F below normal. The first half of May ran nearly 5°F below normal, and the second half turned quite warm (Figure 1). Rainfall also swung between extremes with April receiving 6.53 inches of total rainfall which was 3.3 inches above normal while for May the total precipitation was 1.61 inches (2.32 inches below normal), tying with 2023 as the 4th driest May on record. Although statewide waterlogged soils and erosion delayed spring fieldwork and planting until May 3rd, 2026, with only 10% of the corn planting complete compared to the five-year average of 15%, dry weeks in mid-May were quick to close the gap. Corn planting was 62% complete by May 17, and 93% by May 31st as compared to the five-year averages of 59 and 89%, respectively.

For the corn performance trials, the planting was ahead of state average with the first trial site (Galesville) planted on April 23, 2026, and all the trials were established by May 12, 2026. Stand establishment was good to average and most of the trial locations performed well. Growing Degree Unit (GDU) accumulation ran ahead of normal for most of the summer (110-115% of the 30-year normal).

Summer 2026 was warm and increasingly dry with statewide average temperatures around 68.5°F, 1.3°F above normal. July was recorded as the warmest month with average temperatures ranging 2.5 to 6°F above 30-year normal. The state moved towards extreme drought (D3) conditions by mid-August with some of the northern locations receiving 6 to 8 inches below normal rainfall. Heat and moisture stress were the main yield-limiting factors in central and northern Wisconsin. In Northern Wisconsin, one of our trial sites at Spooner was extremely affected by drought amplifying the weed competition. Disease and insect pressure were minimal at most trials.

Late August brought a few cold mornings, but fall conditions were mostly warm. September averaged 62.8°F, 3.3°F above normal, the 11th-warmest September since 1895. October averaged 54.1°F, 7.3°F above normal, ranking as the fourth-warmest October on record. These conditions supported grain fill and dry-down in the south, while drought deepened in the north and on September 22, exceptional drought (D4) reached Douglas, Bayfield, and Ashland counties. The killing frost came later than usual. The first fall freeze occurred in early October (the 5th) in Eau Claire, October 16 in Wausau, and October 17 in Green Bay and Madison, all later than average. Overall, favorable fall weather supported timely harvest.

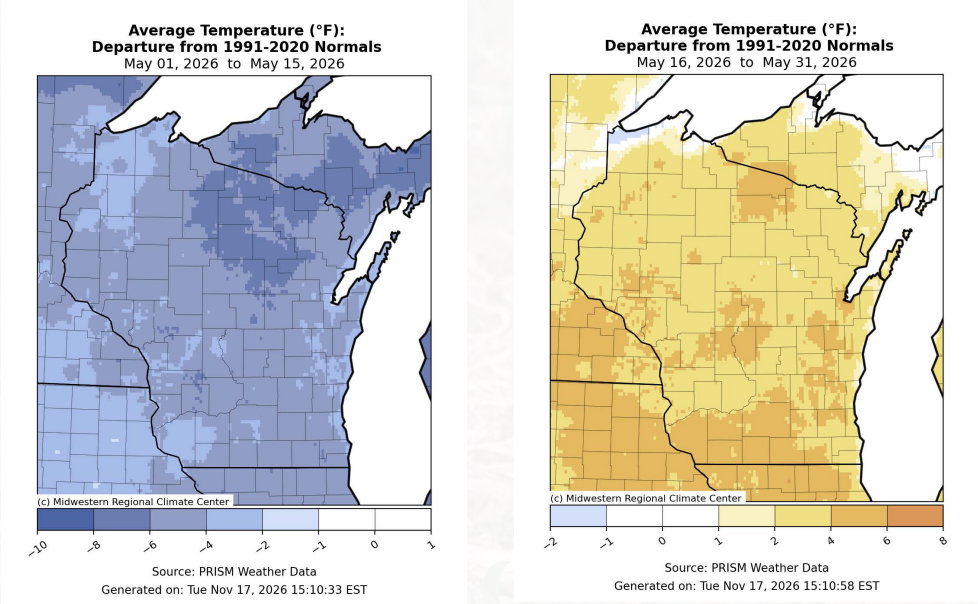



Figure1: Average temperature deviation from the 30-year normal during the month of May. The spring that started with cooler temperatures switched to warmer than normal after mid-May. Planting began on April 23, 2026. Maps are created using cli-MATE: MRCC Application Tools Environment

Cultural Practices

The seedbed at each location was prepared by either conventional or conservation tillage methods. Seed treatments of hybrids entered into the trials are described in Table 4. Fertilizer was applied as recommended by soil tests. Herbicides were applied for weed control and supplemented with cultivation when necessary. Corn rootworm insecticide was applied in all trials. Information on cultural practices for each location is summarized in Table 6.

### Planting

A precision vacuum corn planter using GIS technology was used at all locations except Spooner. Two-row plots, 25 feet long, were planted at all locations. Plots were not hand-thinned. Each hybrid was grown in at least three separate plots (replicates) at each location to account for field variability.

### Harvesting

**Grain**: Two-row plots were harvested with a self-propelled corn combine. Lodged plants and/or broken stalks were counted, plot grain weights and moisture contents were measured, and yields were calculated and adjusted to 15.5% moisture. Test weight was measured on each plot.

**Silage**: Whole plant (silage) plots were harvested using a tractor-driven, three-point mounted one-row chopper. One row was analyzed for whole-plant yield and quality. Plot weight and moisture content were measured, and yields were adjusted to tons of dry matter per acre. A sub-sample was collected and analyzed using near infrared spectroscopy.

## PRESENTATION OF DATA

Yield results for individual location trials and for multi-location averages are listed in Tables 7 through 20. Within each trial, hybrids are ranked by moisture averaged over all trials conducted in that zone during 2024. Yield data for both 2023 and 2024 are provided if the hybrid was entered in both years. Starting in 2009, a nearest neighbor analysis of variance for all trials as described by Yang et al. (2004, Crop Science 44:49–55) and Smith and Casler (2004, Crop Science 44:56–62) is included. A hybrid index (Table 2) lists relative maturity ratings, specialty traits, seed treatments, and production zones tested for each hybrid.

### Relative maturity

Seed companies use different methods and standards to classify or rate the maturity of corn hybrids. To provide corn producers a “standard” maturity comparison for the hybrids evaluated, the average grain or silage moisture of all hybrids rated by the company’s relative maturity rating system are shown in each table as shaded rows. In these Wisconsin results tables, hybrids with lower moisture than a particular relative maturity average are likely to be earlier than that relative maturity, while those with higher grain moisture are most likely later in relative maturity. Company relative maturity ratings are rounded to 5-day increments.

The Wisconsin Relative Maturity rating system for grain (GRM) and silage (SRM) compares the harvest moisture of a grain or silage hybrid to the average moisture of company ratings using linear regression. Each hybrid is rated within the trial and averaged over all trials in a zone. Maturity ratings (company, GRM, and SRM) can be found in Tables 07-20.

### Grain performance index

Three factors—yield, moisture, and standability—are of primary importance in evaluating and selecting corn hybrids. A performance index (PI), which combines these factors in one number, was calculated for multi-location averages for grain trials. This index evaluates yield, moisture, and lodged stalks at a 50 (yield): 35 (moisture): 15 (lodged stalks) ratio.

The PI was computed by converting the yield, moisture (dry matter), and upright stalk values of each hybrid to a percentage of the test average. Then the PI for each hybrid that appears in the tables was calculated as follows:

Performance Index (P.I.) (Yield x 0.50) (Dry matter x 0.35) (Upright stalks x 0.15) / 100

### Silage performance index

Corn silage quality was analyzed using near infrared spectroscopy equations derived from previous work. Plot samples were dried, ground, and analyzed for crude protein (CP), acid detergent fiber (ADF), neutral detergent fiber (NDF), in-vitro cell wall digestibility (NDFD), in-vitro digestibility (IVD), and starch. Spectral groups and outliers were checked using wet chemistry analysis.

The **MILK2006** silage performance indices, milk per ton and milk per acre, were calculated using an adaptation by Randy Shaver (UW–Madison Department of Dairy Science) of the MILK91 model (Undersander, Howard, and Shaver Journal Production Agriculture 6:231–235). In MILK2006, the energy content of corn silage was estimated using a modification of a published summative energy equation (Weiss and coworkers, 1992 Animal Feed Science Technology 39:95–110). In the modified summative equation, CP, fat, NDF, starch, and sugar plus organic acid fractions were included along with their corresponding total-tract digestibility coefficients for estimating the energy content of corn silage. Whole-plant dry matter content was normalized to 35% for all hybrids. The sample lab measure of NDFD was used for the NDF digestibility coefficient. Digestibility coefficients used for the CP, fat, and sugar plus organic acid fractions were constants. Dry matter intake was estimated using NDF and NDFD content assuming a 1,350-pound cow consuming a 30% NDF diet. Using National Research Council (NRC, 2001) energy requirements, the intake of energy from corn silage was converted to expected **milk per ton**. **Milk per acre** was calculated using milk per ton and dry matter yield per acre estimates (Schwab, Shaver, Lauer, and Coors, 2003 Animal Feed and Science Technology 109:1–18).

### Least significant difference

variations in yield and other characteristics occur because of variations in soil and growing conditions that lower the precision of the results. Statistical analysis makes it possible to determine, with known probabilities of error, whether a difference is real or whether it might have occurred by chance. Use the appropriate least significant difference (LSD) value at the bottom of the tables to determine true differences.

Least significant differences at the 10% level of probability are shown. Where the difference between two selected hybrids within a column is greater than or equal to the LSD value at the bottom of the column, you can be sure in nine out of ten cases that there is a real difference between the two hybrid averages. If the difference is less than the LSD value, the difference may still be real, but the experiment has produced no evidence of real differences. Hybrids that were not significantly lower in performance than the highest hybrid in a particular test are indicated with an asterisk ( ).

## HOW TO USE THE RESULTS

The results provide you with an independent, objective evaluation of the performance of unfamiliar hybrids that seed company sales representatives are promoting, as well as a comparison of these unfamiliar hybrids with competitive hybrids. Below are suggested steps to follow for selecting top performing hybrids for next year using these trial results:

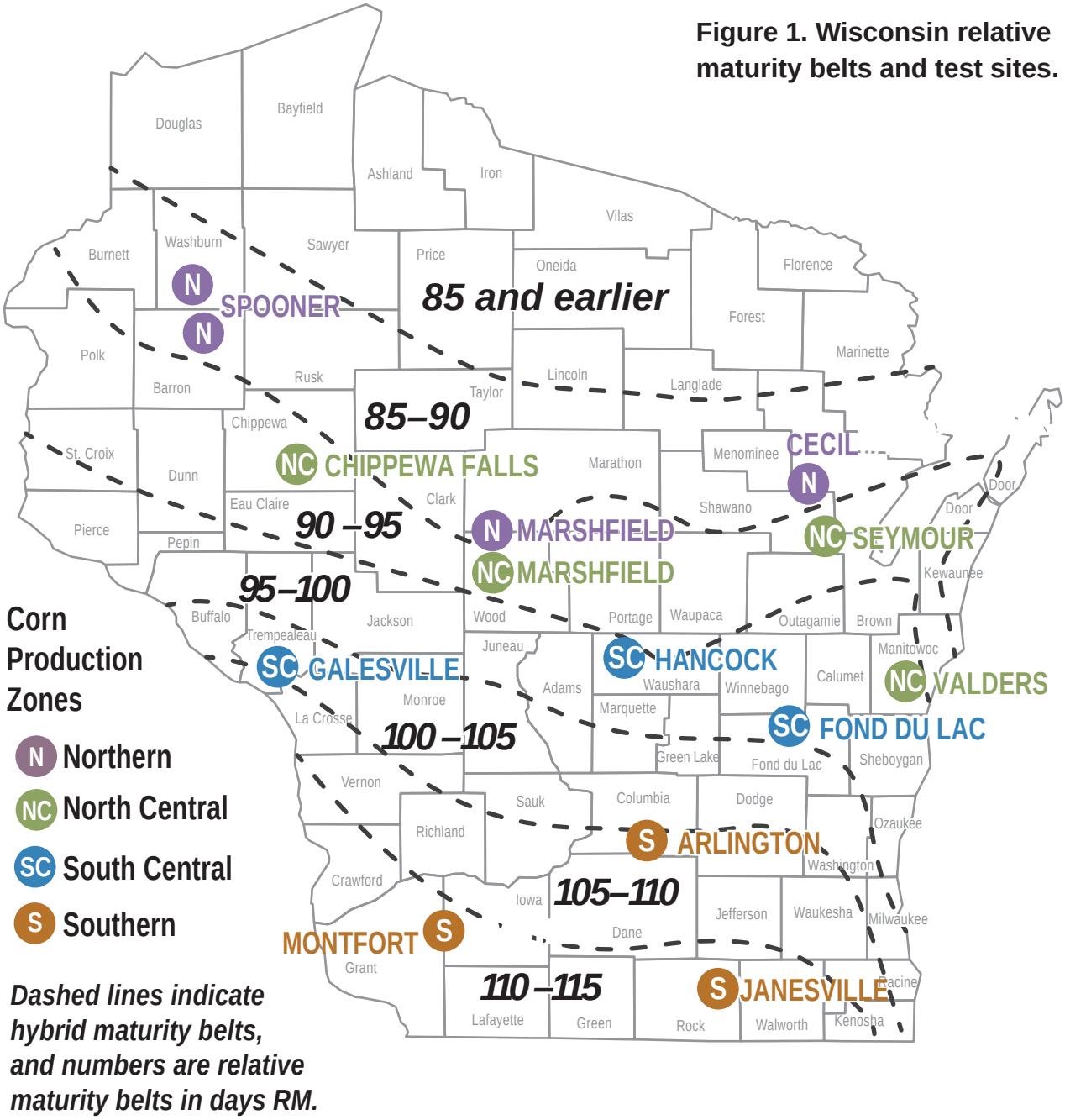
1. **Use multi-location average data in shaded areas.** Consider single location results with extreme caution.
2. Begin with trials in the zone(s) nearest you.
3. Compare hybrids with similar maturities within a trial. You will need to divide most trials into at least two and sometimes three groups with similar average harvest moisture—within about a 2% range in moisture.
4. Make a list of five to 10 hybrids with highest 2023 performance index within each maturity group within a trial.
5. **Evaluate the consistency of the performance of the hybrids on your list** over the years and in other zones.
    a. Scan the 2024 results. **Be wary** of any hybrids on your list that had a 2024 PI of 100 or lower. Choose two or three of the remaining hybrids that have relatively high PIs for **both** 2024 and 2023.
    b. Check to see if the hybrids you have chosen were **entered in other zones.** (For example, some hybrids entered in the Southern Trials, Tables 7 and 8, are also entered in the South Central Trials, Tables 09 and 10.)
    c. **Be wary** of any hybrids with a PI of 100 or lower for 2024 or 2023 in any other zones.
6. Repeat this procedure with about three maturity groups to select top-performing hybrids with a range in maturity in order to spread weather risks and harvest time.
7. Observe the relative performance of the hybrids you have chosen based on these trial results in several other reliable, unbiased trials and be wary of any with inconsistent performance.
8. Consider including the hybrids you have chosen in your own test plot, primarily to evaluate the way hybrids stand after maturity, dry-down rate, grain quality, or ease of combine shelling or picking.
9. Remember that you don't know what weather conditions (rainfall, temperature) will be like next year. Therefore, the most reliable way to choose hybrids with greatest chance to perform best next year on your farm is to consider performance in both 2025 and 2024 over a wide range of locations and climatic conditions.

**Note:** You are taking a tremendous gamble if you make hybrid selection decisions based on 2026 yield comparisons in only one or two local test plots.

## FOR MORE INFORMATION

Current and past versions of *Wisconsin Corn Hybrid Performance Trials* (A3653) are available in Microsoft Excel and Acrobat PDF formats at the Wisconsin Corn Agronomy website: corn.agronomy.wisc.edu. To obtain a printed copy, visit UW-Extension's Learning Store at learningstore.uwex.edu, where the most current version of *Wisconsin Corn Hybrid Performance Trials* (A3653) can be ordered or downloaded. For more information on the Wisconsin Crop Improvement Association, visit: wcia.wisc.edu.

**Figure 1. Wisconsin relative maturity belts and test sites.**




**Trait references**

References to transgenic traits in this publication are for your convenience and are not an endorsement or criticism of one trait over other similar traits. Every attempt was made to ensure accuracy of traits in the hybrids tested. You are responsible for using traits according to the current label directions of seed companies. Follow directions exactly to protect the environment and people from misuse. Failure to do so violates the law.

## Table 1. Companies included in the 2026 trials.

| Brand | Company | Address | City | State | Zip | Website |
|---|---|---|---|---|---|---|
| Blue River | Albert Lea Seed | P.O. Box 127 | Albert Lea | MN | 56007 | alseed.com |
| Brunner | Brunner Seed, Inc | W3850 US HWY 10 | Durand | WI | 54736 | brunnerseed.com |
| Burrus | Burrus Bros and Assoc. Growers | 826 Arenzille Rd | Arenzville | IL | 62611 | burrusseed.com |
| Cornelius | Cornelius Seed | 14760 317th Ave | Bellevue | IA | 52031 | CorneliusSeed.com |
| Dekalb | Bayer Crop Science | 800 N. Lindberg Blvd | St. Louis | MO | 63141 | cropscience.bayer.us |
| Enogen | Syngenta Seeds | 2125 IL-38 | Malta | IL | 60150 | Syngenta-us.com/enogen |
| Foundation Direct Seeds | Foundation Direct Seeds | 634 13th Avenue North | Onalaska | WI | 54650 | foundationorganicseed.com |
| FS InVISION | Growmark, Inc | 1701 Towanda Ave | Bloomington | IL | 61701 | fsseeds.com |
| Golden Harvest | Golden Harvest Seeds | 2001 Butterfield Road | Downers Grove | IL | 60515 | GoldenHarvestSeeds.com |
| NK Brand | NK Seeds | 2001 Butterfield Road | Downers Grove | IL | 60515 | NK.com |
| Power Plus | Burrus Bros and AssocGrowers | 826 Arenzille Rd | Arenzville | IL | 62611 | burrusseed.com |
| Prairie Hybrids | Prairie Hybrids Seeds | 27445 Hurd Road | Deer Grove | IL | 61243 | prairiehybrids.com |
| ProHarvest | Brunner Seed, Inc | W 3850 HWY 10 | Durand | WI | 54736 | brunnerseeds.com |
| Renk | Renk Seed Co. | 6809 Wilburn Road | Sun Prairie | WI | 53590 | renkseed.com |
| Thunder Seed | Thunder Seed | 806 Center Ave West | Dilworth | MN | 56529 | thunderseed.com |
| Viking | Albert Lea Seed | P.O. Box 127 | Albert Lea | MN | 56007 | alseed.com |

**Table 2. Corn hybrids included in the 2025 trials. A star (*) indicates that the hybrid performed statistically similar to the highest hybrid for yield or performance index (P.I. or MILK2006) in one or more zones.**

| | Brand Hybrid | Technology: Traits | Company RM | Seed Tr. | Tables |
|---|---|---|---|---|---|
| | **Brunner** | | | | |
| | 2874 | NONE | 87 | 246 | 13 |
| | 2886 V | CB,LL,RR | 88 | 246 | 11 |
| | 3904 AA | CB,LL,RR | 90 | 246 | 11 |
| | 4008 DS | RW | 100 | 246 | 09 12 |
| | **Burrus** | | | | |
| | 2A13PCE | CB,LL,RR | 104 | 209 | 07 |
| | **Cornelius Seed** | | | | |
| * | C6034PCE | CB,LL,RR | 100 | 97 | *18 |
| | C6107SSP | CB,LL,RR,RW | 101 | 97 | 18 |
| * | C6928PCE | CB,LL,RR | 109 | 97 | *14 |
| | C6937TRE | CB,RR | 109 | 97 | 14 |
| | C6964SSP | CB,LL,RR,RW | 109 | 97 | 14 |
| * | C7050PCE | CB,LL,RR | 110 | 97 | *14 |
| * | C7106PCE | CB,LL,RR | 111 | 97 | *14 |
| | C7246PCE | CB,LL,RR | 112 | 97 | 15 |
| | **Dekalb** | | | | |
| | DKC084-15RIB | CB,RR | 84 | 260 | 13 |
| | DKC087-97RIB | CB,RR | 87 | 260 | 13 |
| * | DKC092-14RIB | CB,LL,RR,RW | 92 | 287 | *11 *13 *20 |
| * | DKC093-05SSRIB | CB,LL,RR,RW | 93 | 233 | *20 |
| * | DKC094-67RIB | CB,LL,RR,RW | 94 | 287 | 09 *11 20 |
| | DKC094-78RIB | CB,RR | 94 | 260 | 09 11 |
| | DKC096-21TRERIB | CB,RR | 96 | 288 | 09 11 |
| * | DKC096-96RIB | CB,LL,RR,RW | 96 | 287 | 09 *11 |
| | DKC097-07RIB | CB,LL,RR,RW | 97 | 260 | 09 18 |
| | DKC097-51RIB | CB,RR | 97 | 260 | 09 |
| * | DKC098-55SSRIB | CB,LL,RR,RW | 98 | 233 | *18 |
| | DKC099-11VT2PRIB | CB,RR | 99 | 288 | 09 |
| | DKC099-59RIB | CB,LL,RR,RW | 99 | 260 | 09 |
| | DKC100-21RIB | CB,RR | 100 | 260 | 09 |
| | DKC101-33SSPRIB | CB,LL,RR,RW | 101 | 260 | 07 09 |
| * | DKC101-35VT2RIB | CB,RR | 101 | 288 | 07 *09 |
| | DKC102-28TRERIB | CB,RR | 102 | 288 | 07 |
| | DKC103-63RIB | CB,LL,RR,RW | 103 | 260 | 07 16 |
| | DKC104-14RIB | CB,LL,RR,RW | 104 | 260 | 07 |
| | DKC105-25RIB | CB,LL,RR,RW | 105 | 260 | 07 14 16 |
| | DKC106-98VT4PRIB | CB,LL,RR,RW | 106 | 287 | 07 |
| * | DKC107-11RIB | CB,LL,RR,RW | 107 | 260 | 07 *14 *17 |
| | DKC107-69RIB | CB,RR | 107 | 260 | 07 |
| | DKC109-71RIB | CB,LL,RR,RW | 109 | 260 | 08 |

† See Table 3 for transgenic technology details. Traits: CB= Corn borer, DT= Drought tolerant, LL= Liberty Link, RR= Roundup Ready, RW= Corn rootworm; Other: bmr= brown midrib, lfy= leafy, ND= Nutri-Dense, w= white, wo= water optimized

‡ See Table 4 for seed treatment details.

**Table 2. Corn hybrids included in the 2025 trials. A star (*) indicates that the hybrid performed statistically similar to the highest hybrid for yield or performance index (P.I. or MILK2006) in one or more zones.**

| | Brand Hybrid | Technology: Traits | Company RM | Seed Tr. | Tables | |
|---|---|---|---|---|---|---|
| | DKC110-10SSRIB | CB,LL,RR,RW | 110 | 260 | 08 | 14 |
| | DKC111-02RIB | CB,LL,RR,RW | 111 | 260 | | 14 |
| | DKC111-62RIB | CB,RR | 111 | 260 | | 08 |
| | DKC112-12RIB | CB,RR | 112 | 260 | | 08 |
| | DKC112-35RIB | CB,LL,RR,RW | 112 | 260 | | 08 |
| | DKC113-03RIB | CB,LL,RR,RW | 113 | 260 | | 08 |
| | DKC113-62RIB | CB,LL,RR,RW | 113 | 260 | | 15 |
| | DKC114-43RIB | CB,RR | 114 | 260 | | 08 |
| | DKC56-26RIB | CB,RR | 106 | 260 | | 07 |
| | **Enogen** | | | | | |
| | E097K6-D | CB,LL,RR,RW | 97 | 246 | 18 | 20 |
| | E104D5-DV | CB,LL,RR,RW | 104 | 247 | 16 | 19 |
| | E108K4-DV | CB,LL,RR,RW | 108 | 246 | | 17 |
| | E111D9-DV | CB,LL,RR,RW | 111 | 247 | | 14 |
| | E116D8-DV | CB,LL,RR,RW | 116 | 247 | | 15 |
| | **Foundation Direct Seeds** | | | | | |
| | FD HDC99 | NONE | 102 | 116 | | 09 |
| | FD8636 | NONE | 101 | 116 | | 12 |
| | FD8727 | NONE | 96 | 116 | | 11 |
| | **FS InVision** | | | | | |
| * | FS 5067T RIB | CB,RR | 100 | 210 | | *12 |
| | FS 5155P RIB | CB,LL,RR,RW | 101 | 210 | | 12 |
| | FS 5158V RIB | CB,RR | 101 | 210 | | 12 |
| * | FS 5159PC RA | CB,LL,RR | 103 | 210 | 10 | *12 |
| * | FS 5367T RIB | CB,RR | 105 | 210 | 10 | *12 |
| | FS 5555P RIB | CB,LL,RR,RW | 105 | 210 | | 10 |
| | FS 5559PC RA | CB,LL,RR | 107 | 210 | | 10 |
| | FS 5765P RIB | CB,LL,RR,RW | 107 | 210 | | 10 |
| | FS 5767T RIB | CB,RR | 108 | 210 | | 10 |
| * | FS 5869PC RA | CB,LL,RR | 109 | 210 | | *10 |
| | FS 5947T RIB | CB,RR | 110 | 210 | | 08 |
| | FS 5965P RIB | CB,LL,RR,RW | 109 | 210 | 08 | 10 |
| | FS 6042F RIB | CB,LL,RR,RW | 111 | 210 | | 08 |
| | FS 6165P RIB | CB,LL,RR,RW | 111 | 210 | | 08 |
| | FS 6169PC RA | CB,LL,RR | 112 | 210 | | 08 |
| | FS 6262F RIB | CB,LL,RR,RW | 113 | 210 | | 08 |
| | FS 6367T RIB | CB,RR | 114 | 210 | | 08 |
| | **Golden Harvest** | | | | | |
| | G00X74-DS | RW | 100 | 93 | 09 | 12 |
| | G04M93-AA | CB,LL,RR | 104 | 246 | | 10 |

† See Table 3 for transgenic technology details. Traits: CB= Corn borer, DT= Drought tolerant, LL= Liberty Link, RR= Roundup Ready, RW= Corn rootworm; Other: bmr= brown midrib, lfy= leafy, ND= Nutri-Dense, w= white, wo= water optimized

‡ See Table 4 for seed treatment details.

**Table 2. Corn hybrids included in the 2025 trials. A star (*) indicates that the hybrid performed statistically similar to the highest hybrid for yield or performance index (P.I. or MILK2006) in one or more zones.**

| | Brand Hybrid | Technology: Traits | Company RM | Seed Tr. | Tables |
|---|---|---|---|---|---|
| | **Golden Harvest** | | | | |
| | G04X79-DS | RW | 104 | 93 | 10 |
| | G08U00-V | CB,LL,RR | 108 | 246 | 08 |
| | G10M87-AA | CB,LL,RR | 110 | 246 | 08 |
| | G13X38-DV | CB,LL,RR,RW | 113 | 247 | 15 |
| | G14X81-AA | CB,LL,RR | 114 | 247 | 08 |
| | G88X51-V | CB,LL,RR | 88 | 247 | 13 |
| | G91X49-V | CB,LL,RR | 91 | 247 | 13 |
| | G96X62-V | CB,LL,RR | 96 | 247 | 11 13 |
| | G98X34-V | CB,LL,RR | 98 | 247 | 12 |
| | G99M49-AA | CB,LL,RR | 99 | 246 | 12 |
| | **NK Brand** | | | | |
| | NK0001-DS | RW | 100 | 92 | 09 |
| * | NK0025-DV | CB,LL,RR,RW | 100 | 246 | 09 *18 |
| | NK0401-DS | RW | 104 | 92 | 07 10 16 19 |
| | NK0415-AA | CB,LL,RR | 104 | 246 | 07 10 |
| | NK0440-AT | CB,LL,RR,RW | 104 | 246 | 16 |
| | NK0604-DV | CB,LL,RR,RW | 106 | 246 | 17 |
| | NK0717-V | CB,LL,RR | 107 | 247 | 07 |
| | NK1239-D | CB,LL,RR,RW | 112 | 246 | 15 17 |
| | NK8558-AA | CB,LL,RR | 85 | 246 | 13 |
| | NK8828-V | CB,LL,RR | 88 | 247 | 11 13 |
| | NK9134 | CB,LL,RR | 91 | 247 | 11 13 |
| | NK9231-AA | CB,LL,RR | 92 | 246 | 11 |
| | NK9501-DS | RW | 95 | 92 | 11 20 |
| * | NK9771-DV | CB,LL,RR,RW | 97 | 246 | 12 *18 |
| | NK9802-DSV | RW | 98 | 247 | 09 18 |
| | NK9819-V | CB,LL,RR | 98 | 247 | 09 12 |
| | NK9908-AA | CB,LL,RR | 99 | 246 | 09 |
| | **Power Plus** | | | | |
| | 8V413VE | CB,LL,RR,RW | 113 | 197 | 15 |
| | 1R47VE | CB,LL,RR,RW | 103 | 209 | 07 |
| * | 2A17VE | CB,LL,RR,RW | 104 | 209 | *14 |
| | 3G31AM | CB,LL,RR | 106 | 209 | 07 |
| * | 3H48VE | CB,LL,RR,RW | 106 | 209 | *07 |
| | 4V73AM | CB,LL,RR | 109 | 209 | 14 |
| | 7K299VE | CB,LL,RR,RW | 99 | 197 | 07 |
| | **Prairie Hybrids** | | | | |
| * | 581 | NONE | 99 | 287 | *12 |
| | 591 | NONE | 95 | 287 | 11 |
| | 817 | NONE | 95 | 3 | 13 |

† See Table 3 for transgenic technology details. Traits: CB= Corn borer, DT= Drought tolerant, LL= Liberty Link, RR= Roundup Ready, RW= Corn rootworm; Other: bmr= brown midrib, lfy= leafy, ND= Nutri-Dense, w= white, wo= water optimized

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**Table 2. Corn hybrids included in the 2025 trials. A star (*) indicates that the hybrid performed statistically similar to the highest hybrid for yield or performance index (P.I. or MILK2006) in one or more zones.**

| | Brand Hybrid | Technology: Traits | Company RM | Seed Tr. | Tables | | | |
|---|---|---|---|---|---|---|---|---|
| | **Prairie Hybrids** | | | | | | | |
| * | 1320 | NONE | 97 | 3 | | | 13 | *20 |
| * | 1556 | NONE | 101 | 3 | | | | *13 |
| | 2311 | NONE | 103 | 287 | | | | 12 |
| * | 3054 | NONE | 106 | 3 | *07 | | 17 | 20 |
| | 3259 | NONE | 105 | 3 | | | | 10 |
| | 4556 | NONE | 106 | 3 | | | 07 | 10 |
| * | 4991 | NONE | 106 | 287 | | | | *07 |
| | 5441 | NONE | 109 | 287 | | | | 08 |
| | 6436 | NONE | 111 | 3 | | | | 08 |
| * | 6755 | NONE | 110 | 3 | *14 | *17 | | *20 |
| * | 7445 | NONE | 113 | 3 | *08 | *15 | | *17 |
| | 8447 | NONE | 115 | 3 | | | | 15 |
| | **ProHarvest** | | | | | | | |
| | 59P44 PCE | CB,LL,RR | 89 | 276 | | | | 11 |
| | 66P50 PCE | CB,LL,RR | 96 | 276 | | | | 11 |
| * | 71P11 PCE | CB,LL,RR | 101 | 276 | | | 09 | *12 |
| | **Renk** | | | | | | | |
| | RK2577PCE | CB,LL,RR | 84 | 175 | | | | 13 |
| | RK2622PCE | CB,LL,RR | 82 | 175 | | | | 13 |
| | RK297VT2P | CB,RR | 89 | 224 | | | | 13 |
| | RK3678TRE | CB,RR | 90 | 224 | | | | 13 |
| | RK3678VT4PRO | CB,LL,RR,RW | 90 | 224 | | | | 13 |
| | RK444SSTX | CB,LL,RR,RW | 94 | 224 | | | | 20 |
| | RK4502VT2P | CB,RR | 91 | 224 | | | | 13 |
| | RK4545AV | CB,LL,RR | 93 | 175 | | | 11 | 20 |
| | RK4656PCE | CB,LL,RR | 93 | 175 | | | | 11 |
| | RK4696SSPRO | CB,LL,RR,RW | 95 | 224 | | | 11 | 20 |
| | RK5518TRE | CB,RR | 97 | 224 | | | | 12 |
| * | RK5652PCE | CB,LL,RR | 96 | 175 | | | | *11 |
| * | RK5670VT4PRO | CB,LL,RR,RW | 99 | 224 | *12 | *18 | | 20 |
| | RK5699TRE | CB,RR | 100 | 224 | | | | 09 |
| * | RK630TRE | CB,RR | 102 | 224 | *09 | | 19 | *20 |
| * | RK6555VT4PRO | CB,LL,RR,RW | 102 | 224 | | *09 | | *19 |
| | RK6640TRE | CB,RR | 103 | 224 | | | | 10 |
| * | RK6671SSPRO | CB,LL,RR,RW | 104 | 224 | | | 10 | *19 |
| | RK6690PCE | CB,LL,RR | 105 | 175 | | | 07 | 16 |
| | RK705VT4PRO | CB,LL,RR,RW | 105 | 224 | | | | 10 |
| | RK7577SSPRO | CB,LL,RR,RW | 107 | 224 | 07 | | 17 | 19 |
| | RK7590SSPRO | CB,LL,RR,RW | 109 | 224 | | | 08 | 17 |
| | RK7626SSPRO | CB,LL,RR,RW | 108 | 224 | | | | 08 |

† See Table 3 for transgenic technology details. Traits: CB= Corn borer, DT= Drought tolerant, LL= Liberty Link, RR= Roundup Ready, RW= Corn rootworm; Other: bmr= brown midrib, lfy= leafy, ND= Nutri-Dense, w= white, wo= water optimized

‡ See Table 4 for seed treatment details.

**Table 2. Corn hybrids included in the 2025 trials. A star (*) indicates that the hybrid performed statistically similar to the highest hybrid for yield or performance index (P.I. or MILK2006) in one or more zones.**

| | Brand Hybrid | Technology: Traits | Company RM | Seed Tr. | Tables |
|---|---|---|---|---|---|
| | **Renk** | | | | |
| * | RK7688SSPRO | CB,LL,RR,RW | 110 | 224 | 08 *14 *17 |
| | RK8501PCE | CB,LL,RR | 111 | 175 | 08 |
| | RK8585TRE | CB,RR | 114 | 224 | 15 |
| | RK8616SSPRO | CB,LL,RR,RW | 113 | 224 | 15 |
| * | RK889PCE | CB,LL,RR | 113 | 175 | *15 |
| | RK9601SSPRO | CB,LL,RR,RW | 116 | 224 | 15 |
| | **Thunder Seed** | | | | |
| * | T6294 VT2P | CB,RR | 94 | 224 | *11 |
| | T6389 VT2P | CB,RR | 89 | 224 | 13 |
| | T6686 VT2P | CB,RR | 86 | 224 | 13 |
| * | T6696 TRE | CB,RR | 95 | 224 | *11 |
| | T6788 TRE | CB,RR | 88 | 224 | 13 |
| | T8691 VT4P | CB,LL,RR,RW | 91 | 224 | 13 |
| | T8696 | CB,LL,RR,RW | 96 | 224 | 12 |
| | T8893 SSP | CB,LL,RR,RW | 93 | 224 | 11 |
| | **Viking-Blue River** | | | | |
| * | 42C87 | NONE | 101 | 102 | *20 |
| * | 43-96 | NONE | 96 | 102 | *11 |
| | 48-90 | NONE | 90 | 102 | 13 |
| * | 49-05 | NONE | 105 | 102 | *12 |
| * | 49M23 | NONE | 105 | 102 | *19 |
| | 62-12 | NONE | 112 | 102 | 08 |
| | 63-09 | NONE | 109 | 102 | 08 |
| | 66-05 | NONE | 105 | 102 | 10 |
| * | 67-00 | NONE | 100 | 102 | *12 |
| | 73-97 | NONE | 97 | 102 | 12 |
| | 75-07 | NONE | 107 | 102 | 10 |
| | 76-11 | NONE | 111 | 102 | 08 |
| * | 78-13 | NONE | 113 | 102 | *15 |

† See Table 3 for transgenic technology details. Traits: CB= Corn borer, DT= Drought tolerant, LL= Liberty Link, RR= Roundup Ready, RW= Corn rootworm; Other: bmr= brown midrib, lfy= leafy, ND= Nutri-Dense, w= white, wo= water optimized

‡ See Table 4 for seed treatment details.

**Table 3. List of transgenic technologies used in corn hybrids entered in the 2026 UW corn trials.**

| Technology † | | Abbreviation | Traits ‡ |
|---|---|---|---|
| 1 | Conventional | Conv | None |
| 6 | Agrisure Viptera® 3110 | Vip3110 | CB,LL,RR |
| 21 | VT Double Pro™ | VT2Pro | CB,RR |
| 49 | SmartStax® RIB | GENSSRIB | CB,LL,RR,RW |
| 50 | VT Double Pro™ RIB | VT2ProRIB | CB,RR |
| 52 | Viptera Vip Renew | Vip3220 | CB,LL,RR |
| 56 | Optimum® AcreMax® | AMRIB | CB,LL,RR |
| 59 | Viptera Vip Refuge Renew | Vip3220RIB | CB,LL,RR |
| 70 | Agrisure® Above AA Refuge Renew | 3120RIB | CB,LL,RR |
| 71 | Powercore® Enlist® | PCORE | CB,LL,RR |
| 73 | Powercore® Enlist® Refuge | PCORERIB | CB,LL,RR |
| 76 | Trecepta® | TRE | CB,RR |
| 80 | SmartStax® Pro | SSP | CB,LL,RR,RW |
| 81 | VT4Pro™ RIB | VT4ProRIB | CB,LL,RR,RW |
| 82 | Vorceed™ Enlist® | VE | CB,LL,RR,RW |
| 85 | Agrisure® Above AA Renew | 3120 | CB,LL,RR |
| 87 | Duracade Viptera® DV Renew | DUR5222 | CB,LL,RR,RW |
| 91 | Viptera | Vip3Aa20 | CB,LL,RR |
| 92 | Durastak | DSTK | RW |
| 93 | Durastak® DS Refuge Renew | DSTK | RW |

**Table 4. List of seed treatments used on corn hybrids entered in the 2026 UW corn trials.**

| Seed Trt.† | Seed Treatment Brand | Treatment Mix<br>Biological \| Fungicide \| Insecticide \| Micronutrients \| Nematicide \| PGR |
|---|---|---|
| 3 | Untreated | No seed treatment applied |
| 97 | Cruiser250+Dynasty+MaximXL | Dynasty+MaximXL \| Cruiser250 |
| 102 | Cruiser250 | Cruiser250 |
| 116 | Maxim XL | MaximXL+Trilex |
| 175 | CruserMaxxVibrance | Maxim Quattro+Vibrance \| Cruiser250 |
| 197 | Lumisure 1250 | Raxil \| Poncho1250+Lumivia \| VOTiVO |
| 209 | Burrus PowerShield | Poncho500 \| VOTiVO \| Zn \| SabrEx |
| 210 | Acceleron +P500/VOTIVO | Acceleron B-300 SAT+Acceleron B-360 ST \| Metalaxyl+Fluoxastrobin+Prothioconazole \| Poncho500 \| VOTiVO |
| 224 | Acceleron500 | Acceleron B-360 ST \| Poncho500 \| VOTiVO |
| 233 | PV500 + B360 + EDC | Acceleron B-360 ST \| Metalaxyl+Fluoxastrobin+Prothioconazole \| Poncho500 \| VOTiVO |
| 246 | CruiserMaxx Vibrance 250 +Vyantis | Maxim Quattro+Picarbutrazox+Vibrance \| Cruiser 5FS |
| 247 | EpivioEnergy CruiserMaxx Corn 500 + Vibrance + Vayantis | ApronXL+Dynasty+MaximXL+Vayantis+Vibrance \| Cruiser \| Avicta |
| 260 | P500 + EDC + N-314 + B360 | Acceleron B-360 ST \| Metalaxyl+Fluoxastrobin+N-314+Prothioconazole \| Poncho1250 |
| 276 | Lumiscend Pro +Lumiflex+Lumisure 1250+Lumialza | Bacillus amyloliquefaciens \| Ethaboxam+Inpyrfuxam+Ipoconazole+metalaxyl \| Poncho1250 \| Chlorantraniliprole |
| 286 | RiseUp | 1R - seed treatment + Penergetic |
| 287 | Emerge+ | High-rate fungicide package + enhanced disease control + nematode protection + bio root enhancer |

† See Table 2 for specific seed treatments applied to hybrids.

## Table 5. 2026 Temperature and Precipitation Summary.

| Location | Temperature (Average) Precipitation (Total) | May 30-year Normal | May 2026 Departure | June 30-year Normal | June 2026 Departure | July 30-year Normal | July 2026 Departure | August 30-year Normal | August 2026 Departure | September 30-year Normal | September 2026 Departure |
|---|---|---|---|---|---|---|---|---|---|---|---|
| **Arlington** | Temperature | 57.2 | 0.2 | 67.2 | -0.4 | 70.8 | 2.7 | 68.5 | 0.3 | 61.8 | 2.5 |
| | Precipitation | 4.0 | -1.8 | 5.4 | -0.2 | 3.8 | -2.0 | 4.0 | 1.6 | 3.1 | 1.2 |
| **Chippewa Falls*** | Temperature | 57.2 | -2.0 | 67.1 | -0.8 | 71.5 | 3.3 | 69.0 | -0.4 | 62.1 | 1.4 |
| (Menomonie) | Precipitation | 4.3 | -3.1 | 5.1 | -0.6 | 3.7 | -0.4 | 4.3 | -2.8 | 3.5 | 1.4 |
| | Irrigation | 0.0 | | 0.0 | | 2.8 | | 1.0 | | 1.0 | |
| **Cecil** | Temperature | 55.8 | -1.3 | 65.8 | 0.0 | 70.1 | 3.1 | 67.9 | 0.0 | 60.6 | 0.9 |
| (Shawano) | Precipitation | 3.6 | -2.0 | 4.6 | 2.8 | 3.8 | -1.3 | 3.5 | -1.4 | 3.3 | 2.9 |
| **Fond du Lac** | Temperature | 56.5 | 0.0 | 66.9 | -0.1 | 71.2 | 3.3 | 69.2 | 0.9 | 62.2 | 2.2 |
| | Precipitation | 3.7 | -2.7 | 4.5 | -2.0 | 3.7 | 0.4 | 3.5 | -0.4 | 3.0 | 3.0 |
| **Galesville** | Temperature | 59.8 | -0.6 | 69.6 | -0.3 | 73.6 | 3.1 | 71.2 | 0.6 | 64.2 | 1.8 |
| (Trempealeau) | Precipitation | 4.5 | -2.8 | 4.9 | 3.5 | 4.5 | 2.1 | 4.3 | 0.1 | 3.7 | 5.7 |
| **Hancock*** | Temperature | 56.0 | 0.0 | 66.0 | 0.6 | 70.4 | 3.9 | 68.2 | 1.2 | 61.0 | 2.9 |
| (Stevens Point) | Precipitation | 4.0 | -1.4 | 5.2 | -0.8 | 3.7 | -0.7 | 4.0 | 1.6 | 3.5 | 3.5 |
| | Irrigation | 0.7 | | 2.7 | | 4.8 | | 2.4 | | 0.7 | |
| **Janesville** | Temperature | 59.0 | 0.2 | 69.2 | -0.2 | 72.8 | 2.3 | 70.9 | -0.2 | 64.0 | 2.5 |
| (Afton) | Precipitation | 3.9 | -3.5 | 5.1 | 3.8 | 4.5 | -2.8 | 4.4 | 3.6 | 3.6 | 3.5 |
| **Marshfield** | Temperature | 56.0 | -0.9 | 65.7 | -0.2 | 70.0 | 3.1 | 67.7 | 0.8 | 60.5 | 2.3 |
| | Precipitation | 4.1 | -2.3 | 5.1 | 1.4 | 3.6 | -2.6 | 4.1 | -0.4 | 3.5 | 1.8 |
| **Montfort** | Temperature | 58.1 | 0.9 | 68.0 | -0.1 | 71.6 | 2.9 | 69.5 | 0.3 | 62.8 | 3.0 |
| (Lancaster) | Precipitation | 4.3 | -1.6 | 5.6 | 0.7 | 5.1 | 1.9 | 3.9 | 0.4 | 3.9 | 1.9 |
| **Seymour** | Temperature | 56.5 | -1.1 | 66.6 | 0.2 | 70.6 | 1.7 | 68.4 | 0.4 | 61.6 | 1.5 |
| (Green Bay) | Precipitation | 3.3 | -1.1 | 4.3 | 1.8 | 3.6 | 0.5 | 3.5 | -1.9 | 3.0 | 2.7 |
| **Spooner*** | Temperature | 56.1 | -0.4 | 65.7 | 0.4 | 70.2 | 3.1 | 67.8 | -0.1 | 60.7 | 1.9 |
| | Precipitation | 3.6 | -2.1 | 4.3 | -0.2 | 3.7 | 1.0 | 3.7 | -2.9 | 3.4 | -1.7 |
| | Irrigation | 0.0 | | 0.0 | | 0.9 | | 2.1 | | 0.8 | |
| **Valders** | Temperature | 53.4 | 0.0 | 63.5 | -1.0 | 69.6 | 1.6 | 68.5 | 0.5 | 62.2 | 1.4 |
| (Manitowoc) | Precipitation | 3.7 | -2.3 | 4.5 | -2.4 | 3.6 | -1.0 | 3.4 | -1.4 | 2.2 | 2.5 |

* Irrigation applied at Chippewa Falls, Hancock and Spooner Irrigated Trial.

Source: Midwestern Regional Climate Center

## Table 6. Individual Trial Information - 2026 Trials.

| Location & Soil Series | Cooperators | Previous Crop / Row Width (in) Planting Date | Harvest Dates | Avg. Final Stand (Plants/A) | Tillage Operations | Soil Test Results (ppm) pH | P | K | Nitrogen Fertilizer Actual N (lb/A) | Form | Timing | Insect Control | Weed Control |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| **Arlington** | M. Bertram | Soybean / 30 | 10/17/2026 | G: 34779 | Field Cultivator | 6.7 | 29 | 102 | 140 | 31-0-15-3S | Pre | Aztec 4.67G | Mesotrione 4SC 6.0 oz/A |
| Southern Zone | | 5/12/2026 | 9/16/2026 | S: 34620 | | | OM %: 3.9 | | 18 | 9-11-30-6S-1Zn | Plant | 3.2 lbs/A | Strelius II 24.0 oz/A |
| Plano Silt Loam | | | | | | | | | | | | | Brox 2EC 16.0 oz/A |
| | | | | | | | | | | | | | Laudis 3.0 oz/A |
| **Chippewa Falls** | J. Jensen | Corn / 30 | 10/14/2026 | G: 32783 | Field Cultivator | 6.1 | 33 | 94 | 11 | 21-0-0-24S | Pre | Aztec 4.67G | Acuron 3.0 qts/A |
| Sattre Silt Loam | | 5/4/2026 | 9/10/2026 | S: 34166 | | | OM %: 1.8 | | 138 | 46-0-0 | Pre | 3.2 lbs/A | Fungicide - Atticus Aquila XL 14.0 oz/A |
| Irrigated | | | | | | | | | 18 | 9-11-30-6S-1Zn | Plant | | |
| **Cecil** | R. Horsens | Corn / 30 | 10/14/2026 | G: 33569 | High-Speed Disk | 7.1 | 63 | 128 | | Manure (15,500 gal/A) | Pre | Aztec 4.67G | Cavallo 3.0 oz/A |
| Solona Loam | | 5/11/2026 | | | | | OM %: 2.8 | | 18 | 9-11-30-6S-1Zn | Plant | 3.2 lbs/A | Accent Q 0.9 oz/A |
| | | | | | | | | | | | | | DiFlexx 12.0 oz/A |
| **Fond du Lac** | E. Montsma | Soybean / 30 | 10/22/2026 | G: 34555 | Strip-Till | 5.6 | 32 | 145 | 18 | 28-0-0 | Pre | Aztec 4.67G | Accomplish 1.0 qt/A |
| Virgil Silt Loam | | 5/6/2026 | 9/11/2026 | S: 34848 | | | OM %: 3.5 | | 30 | 28-0-0 | Pre | 3.2 lbs/A | Storen 1.3 qt/A |
| | | | | | | | | | 14 | 10-34-0 | Pre | | Atrazine 0.5 lb/A |
| | | | | | | | | | 18 | 9-11-30-6S-1Zn | Plant | | 2,4-D LV6 8.0 oz/A |
| | | | | | | | | | 105 | 32-0-0 | Post | | Round Up PowerMax 3 24 oz/A |
| | | | | | | | | | 7 | 21-0-0-26S | Post | | |
| **Galesville** | K. Congdon | Soybean / 30 | 10/13/2026 | G: 32613 | Field Cultivator | 5.8 | 53 | 180 | 159 | 159-23-60-37S-1B | | Aztec 4.67G | Resicore 2.75 qt/A |
| Downs Silt Loam | | 4/23/2026 | 9/9/2026 | S: 32499 | | | OM %: 4.3 | | 18 | 9-11-30-6S-1Zn | Plant | 3.2 lbs/A | Atrazine 1.0 qt/A |
| | | | | | | | | | | | | | Accent Q 2.0 oz/A |
| | | | | | | | | | | | | | Dicamba 4.0 oz/A |
| **Hancock** | P. Sytsma | Dry Beans / 30 | 10/16/2026 | G: 35302 | No-Till | 6 | 96 | 117 | 18 | 9-11-30-6S-1Zn | Plant | Aztec 4.67G | Prowl H2O 2.0 pt/A |
| Plainfield Sand | | 5/6/2026 | | | | | OM %: 0.9 | | 32 | 21-0-0-24S | Post | 3.2 lbs/A | Credit Xtreme 1.5 pt/A |
| Irrigated | | | | | | | | | 58 | 46-0-0 | Post | | Laudis 3.0 oz/A |
| | | | | | | | | | 104 | 46-0-0 | Post | | Laudis 3.0 oz/A |
| | | | | | | | | | | | | | Moxy 2E 1.0 pt/A |
| **Janesville** | J. Kamps | Soybean / 30 | 10/23/2026 | G: 34824 | Field Cultivator | 6.4 | 36 | 162 | 180 | 32-0-0 | Pre | Aztec 4.67G | Verdict 16.0 oz/A |
| Plano Silt Loam | | 5/5/2026 | | | | | OM %: 3.3 | | 18 | 9-11-30-6S-1Zn | Plant | 3.2 lbs/A | Aatrex 2.0 pt/A PRE, 1.0 pt/A |
| | | | | | | | | | | | | | Armezon 1.0 oz/A |
| **Marshfield** | S. Kloos | Soybean / 30 | 10/26/2026 | G: 33509 | Vertical Till | 6.9 | 20 | 101 | 18 | 9-11-30-6S-1Zn | Plant | Aztec 4.67G | Resicore 2.25 qt/A |
| Owen Withee Silt Loam | | 5/7/2026 | 9/21/2026 | S: 35289 | | | OM %: 3.1 | | 126 | 32-0-0 | Post | 3.2 lbs/A | |
| | | | | | | | | | 5 | 12-0-0-26S | Post | | |
| **Montfort** | D. Hammerly | Soybean / 30 | 10/24/2026 | G: 34620 | Field Cultivator | 6.7 | 37.0 | 163.0 | 5 | 21-0-0-24S | Pre | Aztec 4.67G | Outlook 10.5 oz/A Pre, 7.0 oz/A Post |
| Dodgeville Silt Loam | | 5/8/2026 | 9/14/2026 | S: 35353 | | | OM %: 3.5 | | 34 | 46-0-0 | Pre | 3.2 lbs/A | Cavallo 3.0 oz/A PRE |
| | | | | | | | | | 6 | 12-40-0-10S | Pre | Mustang Maxx | Atrazine 4L 16.0 oz/A |
| | | | | | | | | | 42 | 32-0-0 | Pre | 4.0 ox/A | Cornerstone 5 Plus 20.0 oz/A |
| | | | | | | | | | 4 | 12-0-0-26S | Pre | | Mesotrione 4SC 3.0 oz/A |
| | | | | | | | | | 18 | 9-11-30-6S-1Zn | Plant | | ShieldEX 1.3 oz/A |
| | | | | | | | | | 5 | 21-0-0-24S | Post | | Trurow Accumulate 4.0 oz/A |
| | | | | | | | | | 35 | 46-0-0 | Post | | Trurow Arrive 8.0 oz/A |
| | | | | | | | | | | | | | Fungicide-Miravis NEO 13.7 oz/A |
| | | | | | | | | | | | | | Fungicide-Accrue 32.0 oz/A |
| | | | | | | | | | | | | | Fungicide-Azoxy Prop SE 14.0 oz/A |
| **Seymour** | M. Maass | Soybean / 30 | 10/15/2026 | G: 34810 | High-Speed Disk | 7.5 | 13 | 98 | 6 | 8-39-0 | Pre | Aztec 4.67G | Mesotrione 4SC 3.2 oz/A |
| Onaway Silt Loam | | 5/11/2026 | | | | | OM %: 3.5 | | 6 | 10-34-0 | Pre | 3.2 lbs/A | Detonate 6.0 oz/A |
| | | | | | | | | | 18 | 32-0-0 | Pre | | Fultec 2.0 oz/A |
| | | | | | | | | | 106 | 32-0-0 | Post | | Round Up PowerMax 3 24 oz/A |
| | | | | | | | | | 7 | 12-0-0-26S | Post | | Zidua SC 3.2 oz/A |
| **Spooner** | | Soybean / 30 | 10/28/2026 | G: 36415 | Spring Disk | 5.7 | 31 | 130 | 24 | 12-40-0-10S | Pre | None | ChargerMax 1.5 pt/A |
| Irrigated | P. Holman/D. Liu | 5/7/2026 | 8/31/2026 | S: 33594 | | | OM %: 2.1 | | 17 | 10-12-21-11S | Plant | | Bellum 5.0 oz/A |
| Cress Sandy Loam | | | | | | | | | | | | | |
| Silt Loam | | Soybean / 30 | 10/5/2026 | G: 34191 | Spring Chisel | 5.7 | 36 | 181 | 12 | 12-40-0-10S | Pre | None | ChargerMax 1.5 pt/A |
| Antigo Silt Loam | P. Holman/D. Liu | 5/8/2026 | 8/30/2026 | S: 33281 | Disk | | OM %: 2.2 | | 17 | 10-16-19-10S | Plant | | Bellum 5.0 oz/A |
| Dryland | | Soybean / 30 | 10/5/2026 | G: 34894 | Spring Disk | 6.0 | 38 | 183 | 17 | 10-12-21-11S | Plant | None | ChargerMax 1.5 pt/A |
| Cress Sandy Loam | P. Holman/D. Liu | 5/6/2026 | | | | | OM %: 2.4 | | | | | | Bellum 5.0 oz/A |
| **Valders** | D. Wagner | Alfalfa / 30 | 10/22/2026 | G: 34563 | Chisel Plow | 7 | 52 | 138 | | Manure (9000 gal/A) | Pre | Aztec 4.67G | Resolve Q 1.25 oz/A |
| Kewaunee Clay | | 5/11/2026 | 9/16/2026 | S: 33768 | Field Cultivator | | OM %: 3.5 | | 18 | 9-11-30-6S-1Zn | Plant | 3.2 lbs/A | Atrazine 4L 1.5 pt/A |
| | | | | | | | | | 30 | 28-0-0-5S | Post | | Yukon 4.0 oz/A |
| | | | | | | | | | | | | | Mesotrione 3.0 oz/A |

Note: G=Grain, S=Silage

# Table 7. Southern Zone - Early Maturity Grain Trial.

**107 day Relative Maturity or earlier based on company rating (Arlington=ARL, Janesville=JAN, Montfort=MON)**

| | | | 2026 | | | | | | | | | 2025 | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | Average | | | | | Yield (bu/A) | | | | Average | | Yield (bu/A) | | |
| Brand | Hybrid | Traits† | Yield (bu/A) | P.I. # | Moist % | Test Wt. | Lodge % | ARL | JAN | MON | | Yield (bu/A) | PI # | ARL | JAN | MON |
| Power Plus | 7K299VE | CB,LL,RR,RW | 252 | 97 | 15.1 | 49.9 | 0 | 255 | 253 | 248 | | | | | | |
| 100-DAY HYBRID TRIAL AVERAGE## | | | | | 16.6 | | | | | | | | | | | |
| Dekalb | DKC101-35VT2RIB | CB,RR | 253 | 97 | 16.8 | 54.8 | 1 | 261 | 239 | 258 | | | | | | |
| Dekalb | DKC101-33SSPRIB | CB,LL,RR,RW | 250 | 97 | 16.9 | 55.3 | 1 | 255 | 240 | 256 | | 237 | 96 | 248 | 252 | 212 |
| Dekalb | DKC105-25RIB | CB,LL,RR,RW | 249 | 97 | 17.5 | 55.0 | 0 | 242 | 253 | 254 | | | | | | |
| Dekalb | DKC102-28TRERIB | CB,RR | 264 | 99 | 17.6 | 55.8 | 0 | 287 | 237 | 267 | | 244 | 97 | 250 | 249 | 232 |
| Prairie Hybrids | 3054 | NONE | * 293 | * 105 | 17.7 | 55.2 | 0 | 293 | * 279 | * 307 | | * 284 | * 104 | 280 | * 282 | * 291 |
| DEKALB | DKC56-26RIB | CB,RR | 258 | 98 | 17.8 | 55.4 | 0 | 248 | 260 | 267 | | | | | | |
| NK Brand | NK0401-DS | CRW | 262 | 99 | 17.8 | 56.7 | 1 | 253 | 273 | 259 | | | | | | |
| NK Brand | NK0415-AA | CB,LL,RR | 260 | 98 | 18.0 | 58.0 | 2 | 257 | 257 | 267 | | 264 | 100 | 275 | 275 | 243 |
| Burrus | 2A13PCE | CB,LL,RR | 280 | * 102 | 18.2 | 55.7 | 1 | 281 | 271 | 288 | | * 280 | * 103 | 284 | * 281 | * 275 |
| Dekalb | DKC104-14RIB | CB,LL,RR,RW | 252 | 97 | 18.2 | 55.3 | 0 | 257 | 247 | 252 | | 260 | 99 | 272 | 275 | 232 |
| Renk | RK6690PCE | CB,LL,RR | 274 | 101 | 18.3 | 54.4 | 1 | 288 | 257 | 278 | | | | | | |
| Dekalb | DKC103-63RIB | CB,LL,RR,RW | 282 | * 102 | 18.3 | 56.1 | 0 | * 300 | 268 | 279 | | * 272 | * 101 | 293 | * 278 | 245 |
| Renk | RK7577SSPRO | CB,LL,RR,RW | 279 | * 102 | 18.3 | 55.7 | 0 | 276 | * 281 | 280 | | | | | | |
| Power Plus | 1R47VE | CB,LL,RR,RW | 276 | 101 | 18.4 | 54.1 | 0 | * 294 | 267 | 269 | | | | | | |
| 105-DAY HYBRID TRIAL AVERAGE## | | | | | 18.5 | | | | | | | | | | | |
| Prairie Hybrids | 4556 | NONE | 263 | 99 | 18.6 | 55.1 | 0 | 288 | 225 | 275 | | * 288 | * 104 | * 305 | * 286 | * 274 |
| Power Plus | 3G31AM | CB,LL,RR | 275 | 101 | 18.8 | 54.9 | 0 | 287 | 249 | 289 | | * 289 | * 105 | * 301 | * 290 | * 277 |
| NK Brand | NK0717-V | CB,LL,RR | 247 | 95 | 18.9 | 56.8 | 1 | 244 | 234 | 262 | | | | | | |
| Power Plus | 3H48VE | CB,LL,RR,RW | * 286 | * 103 | 18.9 | 55.9 | 0 | 293 | * 280 | 286 | | * 279 | * 103 | 294 | 272 | * 272 |
| Dekalb | DKC107-11RIB | CB,LL,RR,RW | 283 | * 102 | 18.9 | 55.6 | 0 | * 303 | 260 | 285 | | * 279 | * 102 | * 307 | 265 | * 266 |
| Dekalb | DKC107-69RIB | CB,RR | 278 | 101 | 19.1 | 53.4 | 1 | 280 | 273 | 283 | | * 270 | 100 | 280 | * 279 | 253 |
| Prairie Hybrids | 4991 | NONE | * 302 | * 105 | 19.2 | 55.7 | 1 | * 311 | * 305 | 288 | | * 288 | * 104 | 287 | * 301 | * 277 |
| Dekalb | DKC106-98VT4PRIB | CB,LL,RR,RW | 260 | 98 | 19.7 | 56.8 | 0 | 265 | 256 | 257 | | 252 | 97 | 280 | 265 | 210 |
| MEAN | | | 270 | 100 | 18.2 | 55.3 | 1 | 276 | 261 | 273 | | 264 | 100 | 276 | 269 | 248 |
| LSD(0.10)** | | | 16 | 3 | 1.2 | 3.2 | 1 | 22 | 30 | 15 | | 19 | 4 | 29 | 23 | 25 |

† Traits: CB=Corn Borer, DT=Drought Tolerant, LL=Liberty Link, RR=Roundup Ready, RW=Corn Rootworm, lfy=Leafy, ND=Nutri-Dense, wo=Water Optimize.

## Average grain moisture of all hybrids in the trial as rated by the participating company maturity rating systems. Ratings are rounded to 5 day increments.

* Hybrids that performed statistically similar to the highest hybrid in the trial.

Shaded results provide the best estimate of relative hybrid performance.

# Table 8. Southern Zone - Late Maturity Grain Trial. (page 1 of 1)

**108 day Relative Maturity or later based on company rating (Arlington=ARL, Janesville=JAN, Montfort=MON)**

| | | | 2026 | | | | | | | | 2025 | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | Average | | | | | Yield (bu/A) | | | Average | | Yield (bu/A) | | |
| Brand | Hybrid | Traits† | Yield (bu/A) | P.I. # | Moist % | Test Wt. | Lodge % | ARL | JAN | MON | Yield (bu/A) | PI # | ARL | JAN | MON |
| Dekalb | DKC109-71RIB | CB,LL,RR,RW | 275 | 101 | 17.8 | 55.3 | 0 | 279 | 260 | 285 | 260 | 99 | 276 | 249 | 255 |
| Renk | RK7626SSPRO | CB,LL,RR,RW | 275 | 100 | 18.5 | 53.0 | 0 | 275 | * 280 | 268 | | | | | |
| Prairie Hybrids | 5441 | NONE | 265 | 99 | 18.7 | 55.1 | 0 | 272 | 255 | 269 | | | | | |
| Viking-Blue River | 63-09 | NONE | 281 | 101 | 18.8 | 56.3 | 0 | 280 | * 276 | * 288 | | | | | |
| Viking-Blue River | 76-11 | NONE | 278 | 101 | 18.9 | 53.8 | 0 | 274 | 267 | * 291 | 271 | 100 | 267 | 262 | * 285 |
| Renk | RK7590SSPRO | CB,LL,RR,RW | 262 | 98 | 18.9 | 56.3 | 0 | 277 | 229 | 279 | 270 | 101 | 267 | * 271 | 270 |
| Dekalb | DKC110-10SSRIB | CB,LL,RR,RW | 271 | 99 | 19.0 | 57.3 | 0 | 270 | * 279 | 264 | 270 | 101 | 277 | 264 | 268 |
| FS InVision | FS 5947T RIB | CB,RR | 269 | 99 | 19.2 | 55.7 | 0 | 286 | 242 | 280 | 251 | 97 | 267 | 259 | 227 |
| Renk | RK7688SSPRO | CB,LL,RR,RW | 267 | 99 | 19.2 | 56.1 | 0 | 278 | 256 | 268 | | | | | |
| FS InVision | FS 5965P RIB | CB,LL,RR,RW | 272 | 100 | 19.3 | 56.1 | 0 | 275 | 272 | 270 | | | | | |
| 110-DAY HYBRID TRIAL AVERAGE## | | | | | 19.8 | | | | | | | | | | |
| Prairie Hybrids | 6436 | NONE | 274 | 100 | 19.8 | 55.2 | 0 | 297 | 225 | * 300 | * 302 | * 106 | * 322 | * 298 | * 286 |
| FS InVision | FS 6169PC RA | CB,LL,RR | 292 | * 103 | 19.8 | 54.2 | 0 | 286 | * 288 | * 302 | | | | | |
| Golden Harvest | G10M87-AA | CB,LL,RR | 269 | 99 | 19.9 | 53.7 | 0 | 276 | 254 | 277 | | | | | |
| Golden Harvest | G14X81-AA | CB,LL,RR | 281 | 101 | 20.0 | 55.4 | 0 | 296 | * 277 | 271 | | | | | |
| FS InVision | FS 6042F RIB | CB,LL,RR,RW | 292 | * 103 | 20.4 | 54.3 | 0 | 291 | * 301 | 284 | 277 | 101 | 297 | 264 | 270 |
| Viking-Blue River | 62-12 | NONE | 291 | 102 | 20.5 | 55.7 | 0 | 290 | * 295 | * 289 | | | | | |
| FS InVision | FS 6165P RIB | CB,LL,RR,RW | 260 | 97 | 20.6 | 55.7 | 0 | 275 | 257 | 249 | | | | | |
| Golden Harvest | G08U00-V | CB,LL,RR | 282 | 101 | 20.6 | 53.6 | 0 | 280 | * 278 | * 288 | 267 | 99 | 271 | 257 | 273 |
| FS InVision | FS 6367T RIB | CB,RR | 274 | 99 | 20.7 | 55.6 | 0 | 279 | 267 | 278 | | | | | |
| Renk | RK8501PCE | CB,LL,RR | 292 | 102 | 20.7 | 52.9 | 1 | 291 | * 287 | * 297 | | | | | |
| FS InVision | FS 6262F RIB | CB,LL,RR,RW | 293 | 102 | 20.8 | 54.0 | 1 | 305 | * 274 | * 298 | | | | | |
| Dekalb | DKC114-43RIB | CB,RR | 248 | 94 | 21.0 | 56.5 | 0 | 249 | 241 | 253 | 263 | 99 | 255 | 251 | * 284 |
| 115-DAY HYBRID TRIAL AVERAGE## | | | | | 21.0 | | | | | | | | | | |
| Prairie Hybrids | 7445 | NONE | * 314 | * 106 | 21.0 | 54.4 | 1 | * 331 | * 307 | * 305 | | | | | |
| Dekalb | DKC111-62RIB | CB,RR | 272 | 99 | 21.1 | 55.9 | 0 | 280 | 266 | 271 | 274 | 100 | 269 | * 282 | 271 |
| Dekalb | DKC112-35RIB | CB,LL,RR,RW | 271 | 98 | 21.2 | 54.7 | 0 | 283 | 249 | 279 | * 283 | 101 | * 304 | 269 | 276 |
| Dekalb | DKC112-12RIB | CB,RR | 269 | 98 | 21.8 | 54.2 | 0 | 262 | * 276 | 268 | 279 | 101 | 274 | 253 | * 311 |
| Dekalb | DKC113-03RIB | CB,LL,RR,RW | 280 | 100 | 22.5 | 53.8 | 0 | 286 | 273 | 282 | * 291 | * 102 | 295 | * 287 | * 290 |
| MEAN | | | 277 | 100 | 20.0 | 55.0 | 0 | 282 | 268 | 280 | 269 | 100 | 275 | 265 | 268 |
| LSD(0.10)** | | | 17 | 3 | 1.6 | 0.8 | 1 | 15 | 33 | 17 | 20 | 4 | 24 | 27 | 33 |

† Traits: CB=Corn Borer, DT=Drought Tolerant, LL=Liberty Link, RR=Roundup Ready, RW=Corn Rootworm, lfy=Leafy, ND=Nutri-Dense, wo=Water Optimize.

## Average grain moisture of all hybrids in the trial as rated by the participating company maturity rating systems. Ratings are rounded to 5 day increments.

* Hybrids that performed statistically similar to the highest hybrid in the trial.

Shaded results provide the best estimate of relative hybrid performance.

# Table 9. South Central Zone - Early Maturity Grain Trial. (page 1 of1)

**'101 day Relative Maturity or earlier based on company rating (Fond du Lac= FON, Galesville= GAL, Hancock= HAN)**

| | | | 2026 | | | | | | | | 2025 | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | Average | | | | | Yield (bu/A) | | | Average | | Yield (bu/A) | | |
| Brand | Hybrid | Traits† | Yield (bu/A) | P.I. # | Moist % | Test Wt. | Lodge % | FON | GAL | HAN | Yield (bu/A) | PI # | FON | GAL | HAN |
| Dekalb | DKC097-07RIB | CB,LL,RR,RW | 242 | 98 | 16.3 | 56.8 | 0 | 257 | 229 | 240 | 211 | * 101 | 245 | 205 | 185 |
| DEKALB | DKC097-51RIB | CB,RR | 257 | * 101 | 16.4 | 52.9 | 0 | 259 | 249 | * 263 | | | | | |
| 95-DAY HYBRID TRIAL AVERAGE## | | | | | 17.1 | | | | | | | | | | |
| DEKALB | DKC096-96RIB | CB,LL,RR,RW | 263 | * 101 | 17.1 | 54.7 | 0 | 265 | * 263 | 260 | | | | | |
| Dekalb | DKC094-78RIB | CB,RR | 255 | 100 | 17.1 | 56.2 | 0 | * 279 | 246 | 241 | 206 | 100 | 234 | 213 | 170 |
| Dekalb | DKC101-33SSPRIB | CB,LL,RR,RW | 266 | * 102 | 17.2 | 53.3 | 2 | 272 | * 260 | * 268 | | | | | |
| Dekalb | DKC096-21TRERIB | CB,RR | 245 | 98 | 17.3 | 55.1 | 0 | 259 | 231 | 243 | 199 | 97 | 230 | 212 | 154 |
| Dekalb | DKC101-35VT2RIB | CB,RR | * 270 | * 103 | 17.4 | 53.3 | 0 | 275 | * 280 | 254 | * 221 | * 103 | 250 | 213 | * 201 |
| Dekalb | DKC099-59RIB | CB,LL,RR,RW | 261 | * 101 | 17.4 | 53.3 | 0 | 271 | 251 | 259 | 217 | * 102 | 240 | 218 | 191 |
| Renk | RK5699TRE | CB,RR | 258 | 100 | 17.6 | 53.0 | 2 | 257 | * 255 | * 262 | | | | | |
| Dekalb | DKC099-11VT2PRIB | CB,RR | 256 | 100 | 17.6 | 53.9 | 0 | 268 | 250 | 251 | 203 | 98 | 243 | 203 | 161 |
| ProHarvest | 71P11 PCE | CB,LL,RR | 267 | * 102 | 17.8 | 54.9 | 0 | * 279 | * 256 | * 267 | | | | | |
| NK Brand | NK9802-DSV | RW | 256 | 100 | 17.9 | 55.3 | 0 | * 290 | 228 | 249 | | | | | |
| Dekalb | DKC094-67RIB | CB,LL,RR,RW | 254 | 99 | 18.0 | 55.6 | 0 | 269 | 243 | 250 | 212 | * 101 | 244 | 211 | 182 |
| Foundation Direct Seeds | FD HDC99 | NONE | 241 | 97 | 18.0 | 54.7 | 1 | 263 | 218 | 244 | | | | | |
| 100-DAY HYBRID TRIAL AVERAGE## | | | | | 18.1 | | | | | | | | | | |
| NK Brand | NK0025-DV | CB,LL,RR,RW | 249 | 98 | 18.3 | 54.2 | 1 | 253 | 249 | 246 | 211 | 99 | 236 | 234 | 163 |
| Golden Harvest | G00X74-DS | LL,CRW | 249 | 98 | 18.4 | 57.5 | 0 | 263 | 244 | 239 | | | | | |
| NK Brand | NK0001-DS | DSTK | 257 | 99 | 18.4 | 57.5 | 4 | * 277 | 249 | 246 | | | | | |
| Renk | RK630TRE | CB,RR | * 280 | * 104 | 18.4 | 52.6 | 0 | * 293 | * 270 | * 278 | | | | | |
| NK Brand | NK9819-V | CB,LL,RR | 235 | 95 | 18.5 | 55.4 | 0 | 260 | 226 | 220 | | | | | |
| Brunner | 4008 DS | RW | 245 | 97 | 18.6 | 57.3 | 0 | 273 | 222 | 239 | | | | | |
| Dekalb | DKC100-21RIB | CB,RR | 266 | * 101 | 18.7 | 54.4 | 0 | * 280 | * 261 | 256 | * 242 | * 108 | * 272 | 229 | * 226 |
| NK Brand | NK9908-AA | CB,LL,RR | 253 | 99 | 18.8 | 55.0 | 2 | 264 | 237 | 258 | 196 | 96 | 232 | 222 | 132 |
| Renk | RK6555VT4PRO | CB,LL,RR,RW | * 276 | * 103 | 19.2 | 52.2 | 0 | * 292 | * 265 | * 271 | | | | | |
| MEAN | | | 258 | 100 | 17.9 | 54.7 | 1 | 271 | 248 | 253 | 211 | 100 | 245 | 218 | 170 |
| LSD(0.10)** | | | 13 | 3 | 1.2 | 1.1 | 2 | 16 | 29 | 17 | 25 | 7 | 25 | 29 | 25 |

† Traits: CB=Corn Borer, DT=Drought Tolerant, LL=Liberty Link, RR=Roundup Ready, RW=Corn Rootworm, lfy=Leafy, ND=Nutri-Dense, wo=Water Optimize.

## Average grain moisture of all hybrids in the trial as rated by the participating company maturity rating systems. Ratings are rounded to 5 day increments.

* Hybrids that performed statistically similar to the highest hybrid in the trial.

Shaded results provide the best estimate of relative hybrid performance.

# Table 10. South Central Zone - Late Maturity Grain Trial.

**(102 day Relative Maturity or later based on company rating ( Fond du Lac= FON, Galesville= GAL, Hancock= HAN)**

| | | | 2026 | | | | | | | | | 2025 | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | Average | | | | | Yield (bu/A) | | | Average | | Yield (bu/A) | | |
| Brand | Hybrid | Traits† | Yield (bu/A) | P.I. # | Moist % | Test Wt. | Lodge % | FON | GAL | HAN | Yield (bu/A) | PI # | FON | GAL | HAN |
| FS InVision | FS 5159PC RA | CB,LL,RR | 257 | 97 | 17.6 | 54.7 | 0 | 273 | 259 | 241 | | | | | |
| FS InVision | FS 5555P RIB | CB,LL,RR,RW | 263 | 98 | 18.0 | 53.6 | 0 | 266 | 263 | 261 | 224 | * 102 | 254 | 232 | 185 |
| Renk | RK6640TRE | CB,RR | 281 | 101 | 18.1 | 53.9 | 0 | 291 | * 284 | 268 | | | | | |
| NK Brand | NK0401-DS | CRW | 262 | 98 | 18.1 | 54.0 | 0 | 259 | 271 | 256 | | | | | |
| Renk | RK6671SSPRO | CB,LL,RR,RW | 263 | 98 | 18.1 | 53.4 | 0 | 272 | 270 | 248 | | | | | |
| Golden Harvest | G04M93-AA | CB,LL,RR | 272 | 100 | 18.2 | 56.5 | 1 | 279 | 269 | 268 | | | | | |
| NK Brand | NK0415-AA | CB,LL,RR | 272 | 100 | 18.4 | 56.2 | 0 | 278 | 273 | 266 | 218 | 100 | 246 | * 242 | 166 |
| NK Brand | NK0025-DV | CB,LL,RR,RW | 255 | 96 | 18.4 | 53.9 | 0 | 258 | 277 | 229 | | | | | |
| Golden Harvest | G04X79-DS | LL,CRW | 261 | 98 | 18.4 | 54.3 | 0 | 273 | 274 | 238 | | | | | |
| Viking-Blue River | 66-05 | NONE | 290 | * 103 | 18.5 | 53.4 | 0 | 288 | * 286 | * 295 | | | | | |
| Prairie Hybrids | 4556 | NONE | 283 | * 102 | 18.6 | 53.9 | 0 | 304 | 271 | * 275 | | | | | |
| Prairie Hybrids | 3259 | NONE | 287 | * 102 | 18.7 | 54.8 | 0 | 284 | * 292 | * 286 | * 241 | * 107 | 254 | * 254 | * 215 |
| 105-DAY HYBRID TRIAL AVERAGE## | | | | | 18.8 | | | | | | | | | | |
| Renk | RK705VT4PRO | CB,LL,RR,RW | 268 | 98 | 19.4 | 53.3 | 0 | 282 | 265 | 257 | | | | | |
| Viking-Blue River | 75-07 | NONE | 290 | * 102 | 19.8 | 53.5 | 0 | 304 | * 285 | * 282 | | | | | |
| FS InVision | FS 5559PC RA | CB,LL,RR | 280 | 100 | 19.9 | 52.5 | 0 | 295 | 276 | 269 | * 255 | * 107 | * 288 | * 265 | * 212 |
| FS InVision | FS 5965P RIB | CB,LL,RR,RW | 280 | 100 | 20.5 | 53.4 | 0 | 278 | * 293 | 271 | | | | | |
| FS InVision | FS 5367T RIB | CB,RR | 283 | 101 | 20.5 | 52.3 | 0 | 292 | * 279 | * 279 | | | | | |
| FS InVision | FS 5765P RIB | CB,LL,RR,RW | 276 | 99 | 20.5 | 53.1 | 0 | 284 | * 285 | 258 | | | | | |
| FS InVision | FS 5869PC RA | CB,LL,RR | * 305 | * 104 | 21.0 | 52.3 | 0 | * 325 | * 292 | * 298 | | | | | |
| FS InVision | FS 5767T RIB | CB,RR | 291 | * 102 | 21.9 | 52.4 | 0 | 295 | * 300 | * 279 | | | | | |
| MEAN | | | 276 | 100 | 19.1 | 53.8 | 0 | 284 | 278 | 266 | 219 | 100 | 254 | 223 | 180 |
| LSD(0.10)** | | | 13 | 2 | 1.6 | 0.9 | 1 | 17 | 22 | 23 | 26 | 6 | 23 | 37 | 28 |

† Traits: CB=Corn Borer, DT=Drought Tolerant, LL=Liberty Link, RR=Roundup Ready, RW=Corn Rootworm, lfy=Leafy, ND=Nutri-Dense, wo=Water Optimize.

## Average grain moisture of all hybrids in the trial as rated by the participating company maturity rating systems. Ratings are rounded to 5 day increments.

* Hybrids that performed statistically similar to the highest hybrid in the trial.

Shaded results provide the best estimate of relative hybrid performance.

# Table 11. North Central Zone - Early Maturity Grain Trial. (page 1 of 1)

**'95 day Relative Maturity or earlier based on company rating (Chippewa Falls= CHP, Marshfield= MAR, Seymour= SEY, Valders= VAL)**

| | | | 2026 | | | | | | | | | 2025 | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | Average | | | | | Yield (bu/A) | | | | Average | | Yield (bu/A) | | | |
| Brand | Hybrid | Traits† | Yield (bu/A) | P.I. # | Moist % | Test Wt. | Lodge % | CHP | MAR | SEY | VAL | Yield (bu/A) | PI # | CHP | MAR | SEY | VAL |
| Renk | RK4696SSPRO | CB,LL,RR,RW | 247 | * 100 | 16.4 | 56.0 | 9 | 269 | 192 | 269 | * 258 | | | | | | |
| ProHarvest | 59P44 PCE | CB,LL,RR | 251 | * 101 | 16.4 | 54.9 | 6 | 254 | 212 | * 287 | 249 | 230 | 101 | 200 | 241 | 221 | * 260 |
| NK Brand | NK8828-V | CB,LL,RR | 231 | 97 | 16.7 | 56.3 | 9 | 232 | 207 | 238 | 246 | | | | | | |
| Brunner | 2886 V | | 242 | * 100 | 16.8 | 56.2 | 3 | 256 | * 219 | 252 | 240 | | | | | | |
| Thunder Seed | T8893 SSP | CB,LL,RR,RW | 229 | 97 | 16.9 | 57.5 | 1 | 246 | 169 | 260 | 240 | | | | | | |
| 90-DAY HYBRID TRIAL AVERAGE## | | | | | 17.1 | | | | | | | | | | | | |
| Dekalb | DKC092-14RIB | CB,LL,RR,RW | * 253 | * 103 | 17.2 | 56.7 | 0 | 268 | * 236 | 274 | 234 | * 242 | * 104 | * 238 | * 253 | * 247 | 228 |
| Renk | RK4656PCE | CB,LL,RR | 250 | * 101 | 17.3 | 55.1 | 6 | 264 | * 216 | 271 | 250 | | | | | | |
| Foundation Direct Se | FD8727 | None | 233 | 96 | 17.4 | 55.8 | 11 | 247 | 163 | 276 | 249 | | | | | | |
| ProHarvest | 66P50 PCE | CB,LL,RR | 242 | * 100 | 17.4 | 54.7 | 0 | 271 | 166 | 271 | * 259 | | | | | | |
| Dekalb | DKC094-78RIB | CB,RR | 246 | * 100 | 17.6 | 57.4 | 5 | 254 | 209 | * 286 | 233 | 226 | 101 | * 216 | 241 | 212 | 236 |
| NK Brand | NK9231-AA | CB,LL,RR | 249 | * 100 | 17.6 | 55.5 | 8 | 275 | 190 | * 286 | 247 | | | | | | |
| NK Brand | NK9501-DS | | 233 | 97 | 17.6 | 55.7 | 5 | 238 | 194 | 275 | 224 | | | | | | |
| Brunner | 3904 AA | CB,LL,RR | 249 | 99 | 17.6 | 56.1 | 12 | 268 | 195 | * 292 | 241 | | | | | | |
| Prairie Hybrids | 591 | | 233 | 96 | 17.6 | 56.0 | 11 | 234 | 185 | 275 | 239 | | | | | | |
| NK Brand | NK9134 | CB,LL,RR | 229 | 95 | 17.7 | 56.5 | 12 | 247 | 165 | 253 | 252 | | | | | | |
| 95-DAY HYBRID TRIAL AVERAGE## | | | | | 17.7 | | | | | | | | | | | | |
| Dekalb | DKC094-67RIB | CB,LL,RR,RW | * 256 | * 102 | 17.8 | 54.6 | 5 | 274 | 207 | * 283 | * 261 | * 248 | * 105 | * 250 | * 259 | * 247 | 237 |
| Renk | RK5652PCE | CB,LL,RR | * 271 | * 106 | 17.8 | 54.3 | 0 | 278 | * 246 | * 289 | * 272 | | | | | | |
| Viking-Blue River | 43-96 | None | * 273 | * 106 | 17.9 | 54.2 | 3 | * 349 | * 223 | 268 | 253 | | | | | | |
| Thunder Seed | T6294 VT2P | CB,RR | * 259 | * 104 | 18.0 | 58.7 | 0 | 249 | * 232 | 272 | * 281 | 232 | * 102 | * 207 | 244 | 221 | * 256 |
| Dekalb | DKC096-21TRERIB | CB,RR | 248 | * 101 | 18.1 | 55.5 | 3 | 264 | * 219 | 251 | * 258 | | | | | | |
| DEKALB | DKC096-96RIB | CB,LL,RR,RW | * 264 | * 105 | 18.1 | 55.4 | 0 | 271 | * 255 | 276 | 252 | | | | | | |
| Renk | RK4545AV | CB,LL,RR | 211 | 92 | 18.1 | 55.8 | 9 | 191 | 181 | 246 | 225 | 229 | 101 | * 230 | 239 | 217 | 231 |
| Thunder Seed | T6696 TRE | CB,RR | * 263 | * 105 | 18.2 | 54.1 | 0 | 278 | * 251 | 264 | * 259 | | | | | | |
| Golden Harvest | G96X62-V | CB,LL,RR | 232 | 97 | 18.3 | 56.3 | 5 | 216 | 204 | 255 | 252 | | | | | | |
| MEAN | | | 246 | 100 | 17.5 | 55.8 | 5 | 258 | 206 | 270 | 249 | 225 | 100 | 205 | 239 | 221 | 233 |
| LSD(0.10)** | | | 21 | 6 | 0.6 | 0.8 | 9 | 47 | 39 | 14 | 24 | 18 | 4 | 47 | 18 | 25 | 26 |

† Traits: CB=Corn Borer, DT=Drought Tolerant, LL=Liberty Link, RR=Roundup Ready, RW=Corn Rootworm, lfy=Leafy, ND=Nutri-Dense, wo=Water Optimize.

## Average grain moisture of all hybrids in the trial as rated by the participating company maturity rating systems. Ratings are rounded to 5 day increments.

* Hybrids that performed statistically similar to the highest hybrid in the trial.

"Please note that the field trials at Marshfield (MAR), Wisconsin, experienced extreme lodging due to tornado weather events in the summer of 2026. The provided yield estimates reflect the plot areas that could be harvested by combine despite the lodging damage. For more information, please reach out at hkaur35@wisc.edu."

Shaded results provide the best estimate of relative hybrid performance.

# Table 12. North Central Zone - Late Maturity Grain Trial. (page 1 of 1)

**96 day Relative Maturity or later based on company rating (Chippewa Falls= CHP, Marshfield= MAR, Seymour= SEY, Valders= VAL)**

| | | | 2026 | | | | | | | | | 2025 | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | Average | | | | | Yield (bu/A) | | | | Average | | Yield (bu/A) | | | |
| Brand | Hybrid | Traits† | Yield (bu/A) | P.I. # | Moist % | Test Wt. | Lodge % | CHP | MAR | SEY | VAL | Yield (bu/A) | PI # | CHP | MAR | SEY | VAL |
| NK Brand | NK9771-DV | CB,LL,RR,RW | 242 | 97 | 16.9 | 51.9 | 12 | 256 | 160 | 280 | * 272 | 203 | 95 | 154 | 220 | * 226 | 214 |
| Golden Harvest | G98X34-V | CB,LL,RR | 224 | 94 | 17.0 | 51.1 | 10 | 219 | 168 | 259 | 251 | | | | | | |
| Thunder Seed | T8696 | CB,LL,RR,RW | 256 | * 103 | 17.3 | 54.6 | 0 | 274 | 214 | 276 | 261 | * 230 | * 100 | * 226 | 216 | * 243 | * 234 |
| Viking-Blue River | 73-97 | None | 242 | 96 | 17.6 | 54.3 | 14 | 275 | 146 | 283 | 263 | * 234 | * 102 | * 232 | 243 | * 231 | 230 |
| 95-DAY HYBRID TRIAL AVERAGE## | | | | | 17.6 | | | | | | | | | | | | |
| ProHarvest | 71P11 PCE | CB,LL,RR | * 271 | * 104 | 17.6 | 55.4 | 3 | * 283 | 208 | 304 | * 287 | | | | | | |
| Golden Harvest | G96X62-V | CB,LL,RR | 238 | 97 | 17.8 | 55.5 | 9 | 261 | 183 | 259 | 249 | | | | | | |
| Viking-Blue River | 67-00 | None | * 272 | * 105 | 17.9 | 56.2 | 3 | * 294 | * 242 | 284 | * 268 | | | | | | |
| Prairie Hybrids | 581 | | * 272 | * 106 | 18.0 | 56.0 | 0 | 256 | * 270 | 287 | * 273 | | | | | | |
| Renk | RK5518TRE | CB,RR | 254 | * 101 | 18.1 | 56.3 | 3 | * 283 | 201 | 292 | 242 | * 238 | * 102 | * 241 | 239 | * 212 | * 259 |
| FS InVision | FS 5158V RIB | CB,RR | 253 | * 101 | 18.4 | 53.0 | 3 | 269 | 199 | 264 | * 279 | * 241 | * 102 | * 232 | 235 | * 239 | * 259 |
| 100-DAY HYBRID TRIAL AVERAGE## | | | | | 18.4 | | | | | | | | | | | | |
| FS InVision | FS 5159PC RA | CB,LL,RR | * 267 | * 103 | 18.4 | 53.2 | 4 | 277 | * 224 | 297 | * 269 | * 243 | * 101 | * 230 | 242 | * 234 | * 265 |
| Foundation Direct Seeds | FD8636 | None | 244 | 97 | 18.4 | 53.0 | 11 | 262 | 170 | 282 | 264 | | | | | | |
| Renk | RK5670VT4PRO | CB,LL,RR,RW | * 267 | * 104 | 18.6 | 54.0 | 0 | * 294 | 203 | * 315 | 257 | | | | | | |
| NK Brand | NK9819-V | CB,LL,RR | 226 | 93 | 18.8 | 55.3 | 9 | 254 | 141 | 257 | 251 | | | | | | |
| Golden Harvest | G99M49-AA | CB,LL,RR | 251 | * 100 | 18.8 | 55.5 | 6 | 254 | * 217 | 274 | 256 | 196 | 93 | 206 | 161 | 180 | * 238 |
| FS InVision | FS 5155P RIB | CB,LL,RR,RW | 257 | * 100 | 18.9 | 53.6 | 7 | * 296 | 176 | 280 | * 274 | * 235 | * 100 | * 241 | 230 | * 220 | * 248 |
| Brunner | 4008 DS | | 233 | 95 | 18.9 | 56.3 | 11 | 249 | 179 | 251 | 254 | | | | | | |
| Golden Harvest | G00X74-DS | | 236 | 96 | 19.0 | 56.8 | 5 | 258 | 164 | 281 | 241 | | | | | | |
| FS InVision | FS 5067T RIB | CB,RR | * 270 | * 103 | 19.0 | 55.2 | 5 | * 297 | 209 | 296 | * 278 | | | | | | |
| Prairie Hybrids | 2311 | | 236 | 95 | 19.2 | 54.9 | 12 | 240 | 153 | 287 | 266 | | | | | | |
| 105-DAY HYBRID TRIAL AVERAGE## | | | | | 19.5 | | | | | | | | | | | | |
| Viking-Blue River | 49-05 | None | * 281 | * 105 | 20.0 | 52.6 | 6 | * 292 | * 235 | * 313 | * 283 | | | | | | |
| FS InVision | FS 5367T RIB | CB,RR | * 279 | * 104 | 20.0 | 48.0 | 7 | * 306 | 196 | * 333 | * 281 | | | | | | |
| MEAN | | | 253 | 100 | 18.4 | 54.2 | 6 | 270 | 194 | 284 | 265 | 230 | 100 | 222 | 235 | 222 | 239 |
| LSD(0.10)** | | | 21 | 6 | 1.6 | 3.8 | 9 | 24 | 54 | 20 | 20 | 20 | 4 | 29 | 24 | 37 | 45 |

† Traits: CB=Corn Borer, DT=Drought Tolerant, LL=Liberty Link, RR=Roundup Ready, RW=Corn Rootworm, lfy=Leafy, ND=Nutri-Dense, wo=Water Optimize.

## Average grain moisture of all hybrids in the trial as rated by the participating company maturity rating systems. Ratings are rounded to 5 day increments.

* Hybrids that performed statistically similar to the highest hybrid in the trial.

"Please note that the field trials at Marshfield (MAR), Wisconsin, experienced extreme lodging due to tornado weather events in the summer of 2026. The provided yield estimates reflect the plot areas that could be harvested by combine despite the lodging damage. For more information, please reach out at hkaur35@wisc.edu."

Shaded results provide the best estimate of relative hybrid performance.

# Table 13. Northern Zone Grain Trial. (page 1)

**(Cecil= CEC, Spooner dryland sand= SPD, Spooner irrigated sand= SPI, Spooner dryland silt loam= SPS)**

| | | | 2026 | | | | | | | | | 2025 | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | Average | | | | | Yield (bu/A) | | *** | | Average | | Yield (bu/A) | | |
| | | | Yield | P.I. | Moist | Test | Lodge | | | | | Yield | PI | | | |
| Brand | Hybrid | Traits† | (bu/A) | # | % | Wt. | % | CEC | SPS | SPD | SPI | (bu/A) | # | MAR | SPD | SPI |
| Renk | RK2622PCE | CB,LL,RR | 119 | 85 | 14.1 | 51.9 | 1 | 192 | 79 | 36 | 171 | | | | | |
| NK Brand | NK8558-AA | CB,LL,RR | 143 | 95 | 15.1 | 54.4 | 0 | 186 | 102 | 69 | 215 | 171 | 95 | 190 | 145 | * 168 |
| Dekalb | DKC084-15RIB | CB,RR | 146 | 97 | 15.5 | 56.0 | 1 | 206 | 117 | 71 | 189 | 159 | 93 | 176 | 151 | 111 |
| Renk | RK3678VT4PRO | CB,LL,RR,RW | 153 | 98 | 15.6 | 54.4 | 1 | 216 | 107 | 76 | 211 | | | | | |
| 85-DAY HYBRID TRIAL AVERAGE## | | | | | 15.9 | | | | | | | | | | | |
| Renk | RK2577PCE | CB,LL,RR | 142 | 95 | 15.9 | 56.2 | 1 | 194 | 111 | 63 | 199 | 180 | 98 | 195 | 162 | 141 |
| Thunder Seed | T6686 VT2P | CB,RR | 157 | 98 | 15.9 | 55.9 | 1 | * 241 | 124 | 59 | 205 | | | | | |
| DEKALB | DKC087-97RIB | CB,RR | 140 | 96 | 16.0 | 55.9 | 1 | 178 | 102 | 79 | 202 | | | | | |
| Thunder Seed | T6389 VT2P | CB,RR | 156 | 100 | 16.0 | 56.2 | 1 | 214 | 126 | 75 | 206 | 171 | 96 | 164 | 150 | * 173 |
| NK Brand | NK8828-V | CB,LL,RR | 159 | 102 | 16.1 | 55.3 | 2 | 211 | 133 | 84 | 206 | | | | | |
| Golden Harvest | G88X51-V | CB,LL,RR | 159 | 100 | 16.1 | 55.2 | 1 | 213 | 131 | 70 | 222 | | | | | |
| Renk | RK297VT2P | CB,RR | 165 | 101 | 16.2 | 56.3 | 0 | * 242 | 137 | 62 | 219 | 175 | 96 | 201 | 153 | 131 |
| Renk | RK3678TRE | CB,RR | 147 | 96 | 16.3 | 54.6 | 1 | 222 | 111 | 67 | 188 | | | | | |
| 90-DAY HYBRID TRIAL AVERAGE## | | | | | 16.5 | | | | | | | | | | | |
| Thunder Seed | T6788 TRE | CB,RR | 145 | 92 | 16.5 | 57.4 | 2 | 222 | 101 | 46 | 210 | | | | | |
| Thunder Seed | T8691 VT4P | CB,LL,RR,RW | 167 | 102 | 16.6 | 55.1 | 0 | * 247 | 120 | 76 | 225 | | | | | |
| Renk | RK4502VT2P | CB,RR | 173 | 102 | 16.6 | 55.8 | 0 | * 248 | 139 | 61 | * 245 | * 220 | * 108 | * 242 | * 193 | * 177 |
| Prairie Hybrids | 1320 | NONE | 173 | * 108 | 16.8 | 54.9 | 1 | 208 | 123 | * 113 | * 248 | 216 | * 106 | * 228 | * 191 | * 192 |
| Golden Harvest | G96X62-V | CB,LL,RR | 164 | 98 | 16.8 | 55.1 | 1 | 230 | 118 | 55 | * 252 | | | | | |
| Dekalb | DKC092-14RIB | CB,LL,RR,RW | * 184 | * 108 | 16.8 | 55.0 | 0 | * 254 | * 147 | 87 | * 248 | 213 | * 106 | * 234 | 176 | * 197 |
| Viking-Blue River | 48-90 | NONE | 155 | 98 | 17.0 | 56.0 | 2 | 230 | 136 | 61 | 192 | 195 | 101 | 208 | 175 | 156 |
| Prairie Hybrids | 817 | NONE | 175 | * 104 | 17.1 | 55.8 | 1 | * 273 | 121 | 80 | 225 | | | | | |
| Brunner | 2874 | NONE | 160 | 101 | 17.1 | 57.8 | 0 | 236 | 119 | 83 | 203 | | | | | |
| Golden Harvest | G91X49-V | CB,LL,RR | 161 | 99 | 17.4 | 56.3 | 1 | 228 | 112 | 72 | 233 | | | | | |
| NK Brand | NK9134 | CB,LL,RR | 167 | * 104 | 17.5 | 56.2 | 1 | 219 | * 144 | 86 | 219 | | | | | |
| Prairie Hybrids | 1556 | NONE | * 195 | * 110 | 19.4 | 53.6 | 0 | * 266 | * 162 | 87 | * 266 | * 236 | * 109 | * 257 | * 203 | * 207 |
| MEAN | | | 158 | 99 | 16.4 | 55.5 | 1 | 224 | 122 | 72 | 217 | 191 | 100 | 210 | 167 | 159 |
| LSD(0.10)** | | | 17 | 7 | 0.9 | 2.4 | 1 | 34 | 20 | 20 | 28 | 19 | 5 | 29 | 20 | 40 |

† Traits: CB=Corn Borer, DT=Drought Tolerant, LL=Liberty Link, RR=Roundup Ready, RW=Corn Rootworm, lfy=Leafy, ND=Nutri-Dense, wo=Water Optimize.

## Average grain moisture of all hybrids in the trial as rated by the participating company maturity rating systems. Ratings are rounded to 5 day increments.

* Hybrids that performed statistically similar to the highest hybrid in the trial.

*** SPS and SPD sites experienced drought this 2026 season, leading to lower yields.

Shaded results provide the best estimate of relative hybrid performance.

# Table 14. Southern Zone - Early Maturity Silage Trial.

**111 day Relative Maturity or earlier based on company rating (Arlington= ARL, Montfort=MON)**

| | | | 2026 | | | | | | | | | 2025 | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | Average | | | | | | | | | Average | | | | |
| | | | Yield | Milk per | | Moist | NDF | NDFD | Starch | | | Yield | Milk per | | Yield (T/A) | |
| Brand | Hybrid | Traits† | (T/A) | Ton | Acre | % | % | % | % | ARL | MON | (T/A) | Ton | Acre | ARL | MON |
| Dekalb | DKC105-25RIB | CB,LL,RR,RW | 11.2 | 3410 | 38300 | 57.9 | 34.7 | 61.0 | 36.7 | 11.4 | 11.0 | | | | | |
| Power Plus | 2A17VE | CB,LL,RR,RW | * 12.8 | 3320 | 42800 | 58.7 | 34.9 | 61.0 | 35.1 | 13.2 | 12.5 | * 12.3 | * 3280 | * 40400 | * 12.2 | * 12.4 |
| 105-DAY HYBRID TRIAL AVERAGE## | | | | | | 59.2 | | | | | | | | | | |
| Dekalb | DKC110-10SSRIB | CB,LL,RR,RW | 12.5 | * 3460 | 43200 | 59.4 | 32.0 | 60.5 | 38.6 | 12.2 | * 12.7 | 11.4 | 3200 | * 36500 | * 11.5 | 11.3 |
| Cornelius Seed | C6928PCE | CB,LL,RR | * 13.0 | * 3480 | * 45100 | 59.9 | 34.4 | 65.0 | 35.9 | * 13.5 | 12.4 | | | | | |
| Cornelius Seed | C6964SSP | CB,LL,RR,RW | 12.2 | * 3460 | 42500 | 60.0 | 32.9 | 60.5 | 37.7 | 12.2 | 12.3 | | | | | |
| Cornelius Seed | C7106PCE | CB,LL,RR | * 12.8 | * 3610 | * 46200 | 60.6 | 33.6 | 66.6 | 37.3 | 12.6 | * 12.9 | | | | | |
| Dekalb | DKC107-11RIB | CB,LL,RR,RW | * 12.9 | 3330 | 43000 | 60.9 | 35.3 | 60.0 | 34.3 | * 13.3 | * 12.6 | | | | | |
| Cornelius Seed | C6937TRE | CB,RR | 12.5 | 3430 | 42900 | 61.1 | 34.5 | 61.3 | 35.7 | 12.4 | * 12.6 | | | | | |
| 110-DAY HYBRID TRIAL AVERAGE## | | | | | | 61.2 | | | | | | | | | | |
| Prairie Hybrids | 6755 | NONE | * 13.4 | * 3540 | * 47600 | 61.3 | 31.8 | 64.0 | 38.0 | * 13.5 | * 13.4 | * 11.5 | * 3240 | * 37100 | 10.7 | * 12.2 |
| Dekalb | DKC111-02RIB | CB,LL,RR,RW | 11.7 | 3360 | 39200 | 61.6 | 33.8 | 62.4 | 34.5 | 11.9 | 11.4 | 11.1 | 3160 | 35000 | * 11.7 | 10.4 |
| Enogen | E111D9-DV | CB,LL,RR,RW | 11.7 | 3420 | 40100 | 61.6 | 34.5 | 60.3 | 35.5 | 11.5 | 11.9 | | | | | |
| Power Plus | 4V73AM | CB,LL,RR | 12.4 | * 3540 | * 43800 | 61.9 | 34.2 | 64.1 | 35.9 | 12.3 | 12.5 | * 12.1 | * 3240 | * 39200 | * 12.5 | * 11.6 |
| Cornelius Seed | C7050PCE | CB,LL,RR | * 13.3 | * 3570 | * 47400 | 62.0 | 33.9 | 65.6 | 36.2 | * 13.5 | * 13.1 | | | | | |
| Renk | RK7688SSPRO | CB,LL,RR,RW | * 12.7 | 3300 | 41800 | 63.8 | 36.4 | 60.5 | 31.7 | 12.3 | * 13.0 | | | | | |
| MEAN | | | 12.6 | 3430 | 43200 | 60.9 | 34.3 | 62.3 | 35.6 | 12.7 | 12.5 | 11.4 | 3160 | 36200 | 11.6 | 11.2 |
| LSD(0.10)** | | | 0.8 | 170 | 3900 | 1.7 | 1.9 | 2.2 | 3.1 | 1.0 | 0.8 | 1.0 | 150 | 3900 | 1.4 | 1.1 |

† Traits: CB=Corn Borer, DT=Drought Tolerant, LL=Liberty Link, RR=Roundup Ready, RW=Corn Rootworm, lfy=Leafy, ND=Nutri-Dense, wo=Water Optimize.

## Average grain moisture of all hybrids in the trial as rated by the participating company maturity rating systems. Ratings are rounded to 5 day increments.

* Hybrids that performed statistically similar to the highest hybrid in the trial.

Shaded results provide the best estimate of relative hybrid performance.

# Table 15. Southern Zone - Late Maturity Silage Trial.

**112 day Relative Maturity or later based on company rating (Arlington= ARL, Montfort=MON)**

| | | | 2026 | | | | | | | | | 2025 | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | Average | | | | | | | | | Average | | | | |
| | | | Yield | Milk per | | Moist | NDF | NDFD | Starch | | | Yield | Milk per | | Yield (T/A) | |
| Brand | Hybrid | Traits† | (T/A) | Ton | Acre | % | % | % | % | ARL | MON | (T/A) | Ton | Acre | ARL | MON |
| Prairie Hybrids | 7445 | NONE | * 13.9 | * 3500 | * 48500 | 59.7 | 33.8 | 64.2 | 37.0 | * 14.0 | * 13.7 | * 12.9 | * 3320 | * 42900 | * 12.8 | * 13.1 |
| NK Brand | NK1239-D | CB,LL,RR,RW | 12.8 | 3190 | 40900 | 59.8 | 37.4 | 61.1 | 31.3 | 13.1 | 12.6 | * 11.9 | 2990 | 35600 | * 12.3 | 11.6 |
| Power Plus | 8V413VE | CB,LL,RR,RW | 13.3 | * 3510 | * 46600 | 60.7 | 34.5 | 63.1 | 36.5 | 13.5 | * 13.1 | | | | | |
| Renk | RK889PCE | CB,LL,RR | * 14.1 | * 3520 | * 49700 | 61.0 | 34.6 | 62.5 | 36.4 | * 14.4 | * 13.9 | | | | | |
| Cornelius Seed | C7246PCE | CB,LL,RR | 13.3 | * 3600 | * 47800 | 61.1 | 33.6 | 66.9 | 36.5 | 12.9 | * 13.7 | | | | | |
| Viking-Blue River | 78-13 | NONE | * 13.5 | 3380 | 45600 | 61.3 | 35.2 | 62.3 | 34.4 | * 13.6 | * 13.4 | | | | | |
| 115-DAY HYBRID TRIAL AVERAGE## | | | | | | 62.1 | | | | | | | | | | |
| Prairie Hybrids | 8447 | NONE | 13.1 | 3340 | 43900 | 62.2 | 37.2 | 61.0 | 33.1 | 13.4 | * 12.9 | | | | | |
| Renk | RK8616SSPRO | CB,LL,RR,RW | 12.0 | 3270 | 39100 | 62.5 | 37.8 | 60.3 | 31.2 | 11.8 | 12.1 | | | | | |
| Golden Harvest | G13X38-DV | CB,LL,RR,RW | 12.2 | 3360 | 40900 | 62.6 | 35.4 | 60.3 | 33.8 | 12.2 | 12.1 | | | | | |
| Dekalb | DKC113-62RIB | CB,LL,RR,RW | 12.8 | 3340 | 42800 | 62.7 | 35.6 | 59.7 | 33.7 | 13.5 | 12.1 | 11.6 | 3130 | 36200 | 11.6 | 11.5 |
| Renk | RK8585TRE | CB,RR | 13.0 | 3250 | 42100 | 62.7 | 36.4 | 58.7 | 32.5 | 13.2 | 12.7 | | | | | |
| Renk | RK9601SSPRO | CB,LL,RR,RW | 13.0 | 3100 | 40200 | 63.6 | 38.6 | 60.3 | 28.4 | 13.0 | * 12.9 | | | | | |
| Enogen | E116D8-DV | CB,LL,RR,RW | 11.7 | * 3490 | 41000 | 64.0 | 35.0 | 62.0 | 35.0 | 11.3 | 12.1 | | | | | |
| MEAN | | | 12.9 | 3380 | 43500 | 61.6 | 35.6 | 61.7 | 34.1 | 13.0 | 12.8 | 11.8 | 3080 | 36300 | 11.7 | 11.8 |
| LSD(0.10)** | | | 0.7 | 130 | 3400 | 2.2 | 2.2 | 1.0 | 3.2 | 0.8 | 1.1 | 1.2 | 110 | 4200 | 0.9 | 1.1 |

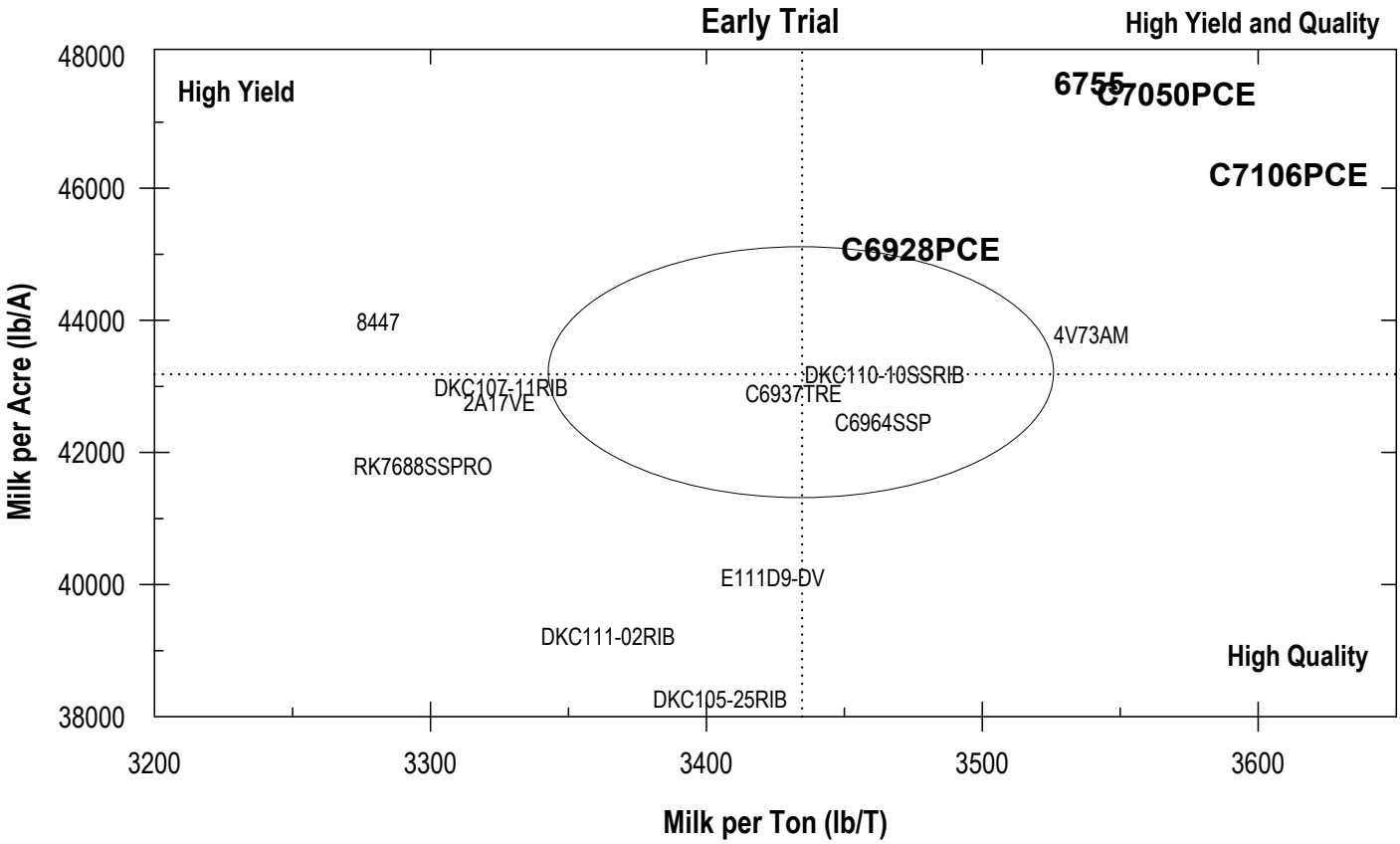
† Traits: CB=Corn Borer, DT=Drought Tolerant, LL=Liberty Link, RR=Roundup Ready, RW=Corn Rootworm, lfy=Leafy, ND=Nutri-Dense, wo=Water Optimize.

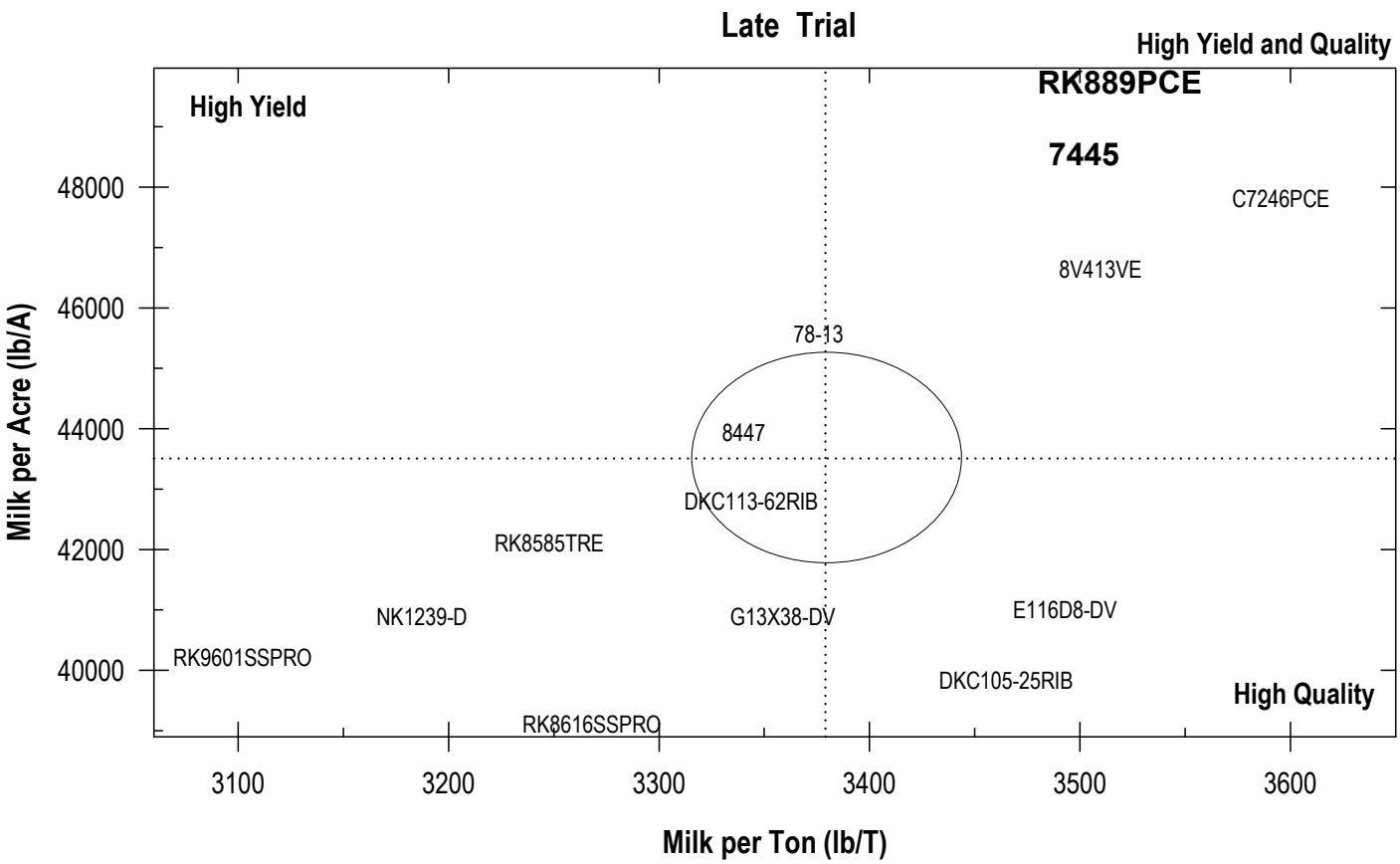
## Average whole plant moisture of all hybrids in the trial as rated by the participating company maturity rating systems. Ratings are rounded to 5 day increments.

* Hybrids that performed statistically similar to the highest hybrid in the trial.

Shaded results provide the best estimate of relative hybrid performance.

**Figure 2. Relationship between Milk per Acre and Milk per Ton of corn hybrids in Southern Wisconsin during 2026. A bolded hybrid performed statistically similar to the highest hybrid for Yield, Milk per Ton and Milk per Acre.**



# Table 16. South Central Zone - Early Maturity Silage Trial.

**108 day Relative Maturity or earlier based on company rating (Fond du Lac= FON, Galesville= GAL)**

| | | | 2026 | | | | | | | | | 2025 | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | Average | | | | | | | Yield (T/A) | | Average | | | Yield (T/A) | |
| | | | Yield | Milk per | | Moist | NDF | NDFD | Starch | | | Yield | Milk per | | | |
| Brand | Hybrid | Traits† | (T/A) | Ton | Acre | % | % | % | % | FON | GAL | (T/A) | Ton | Acre | FON | GAL |
| Enogen | E104D5-DV | CB,LL,RR,RW | 10.9 | 3450 | 37400 | 58.6 | 34.6 | 60.1 | 37.8 | 10.9 | * 11.0 | | | | | |
| NK Brand | NK0440-AT | CB,LL,RR,RW | 12.2 | 3450 | 42100 | 61.3 | 35.9 | 60.9 | 35.6 | * 12.2 | * 12.3 | * 11.1 | * 3100 | * 34500 | * 10.2 | * 11.9 |
| 105-DAY HYBRID TRIAL AVERAGE## | | | | | | 61.4 | | | | | | | | | | |
| Dekalb | DKC103-63RIB | CB,LL,RR,RW | 11.9 | 3400 | 40600 | 61.7 | 35.4 | 61.2 | 34.7 | 11.6 | * 12.5 | | | | | |
| Dekalb | DKC105-25RIB | CB,LL,RR,RW | 11.4 | * 3570 | 40900 | 61.8 | 33.9 | 62.3 | 37.8 | 11.9 | * 11.4 | * 10.8 | 3040 | * 32700 | * 10.4 | 11.1 |
| NK Brand | NK0401-DS | CRW | 11.5 | * 3470 | 39900 | 62.4 | 35.5 | 60.5 | 36.1 | 11.2 | * 12.3 | | | | | |
| Renk | RK6690PCE | CB,LL,RR | 11.7 | * 3530 | 41400 | 62.7 | 34.9 | 63.7 | 35.9 | 11.2 | * 12.4 | | | | | |
| Prairie Hybrids | 7445 | NONE | * 13.3 | * 3490 | * 46600 | 65.4 | 36.3 | 62.2 | 34.0 | * 13.1 | * 13.0 | | | | | |
| MEAN | | | 11.8 | 3480 | 41300 | 62.0 | 35.2 | 61.6 | 36.0 | 11.7 | 12.1 | 10.9 | 3070 | 33500 | 10.2 | 11.5 |
| LSD(0.10)** | | | 0.8 | 110 | 3500 | 2.7 | 1.6 | 1.4 | 2.0 | 1.1 | 2.1 | 1.0 | 220 | 4800 | 1.0 | 1.7 |

† Traits: CB=Corn Borer, DT=Drought Tolerant, LL=Liberty Link, RR=Roundup Ready, RW=Corn Rootworm, lfy=Leafy, ND=Nutri-Dense, wo=Water Optimize.

## Average whole plant moisture of all hybrids in the trial as rated by the participating company maturity rating systems. Ratings are rounded to 5 day increments.

* Hybrids that performed statistically similar to the highest hybrid in the trial.

Shaded results provide the best estimate of relative hybrid performance.

# Table 17. South Central Zone - Late Maturity Silage Trial.

**109 day Relative Maturity or later based on company rating (Fond du Lac= FON, Galesville= GAL)**

| | | | 2026 | | | | | | | | | 2025 | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | Average | | | | | | | Yield (T/A) | | Average | | | Yield (T/A) | |
| | | | Yield | Milk per | | Moist | NDF | NDFD | Starch | | | Yield | Milk per | | | |
| Brand | Hybrid | Traits† | (T/A) | Ton | Acre | % | % | % | % | FON | GAL | (T/A) | Ton | Acre | FON | GAL |
| Enogen | E104D5-DV | CB,LL,RR,RW | 10.9 | 3340 | 36500 | 58.0 | 36.3 | 59.7 | 35.4 | 10.7 | 11.3 | | | | | |
| NK Brand | NK0604-DV | CB,LL,RR,RW | 11.7 | 3420 | 40100 | 60.3 | 36.0 | 61.8 | 35.4 | * 11.7 | 11.6 | 9.8 | * 3080 | 30200 | * 9.8 | 9.8 |
| Enogen | E108K4-DV | CB,LL,RR,RW | 12.0 | 3420 | 41100 | 60.9 | 35.9 | 60.4 | 35.5 | * 12.2 | 12.1 | * 10.7 | * 3080 | * 33000 | * 10.1 | * 11.3 |
| 105-DAY HYBRID TRIAL AVERAGE## | | | | | | 61.9 | | | | | | | | | | |
| Prairie Hybrids | 3054 | NONE | 12.2 | * 3580 | * 43600 | 63.3 | 35.7 | 63.3 | 36.5 | 11.6 | 11.8 | * 10.9 | * 3160 | * 34700 | * 10.2 | * 11.6 |
| Renk | RK7577SSPRO | CB,LL,RR,RW | 11.2 | * 3510 | 39400 | 63.7 | 35.5 | 61.5 | 35.1 | 10.9 | 10.7 | | | | | |
| Dekalb | DKC107-11RIB | CB,LL,RR,RW | * 12.4 | * 3480 | * 43400 | 64.5 | 35.4 | 59.6 | 35.8 | 11.2 | * 13.1 | * 11.5 | 3010 | * 34400 | * 10.9 | * 12.0 |
| 110-DAY HYBRID TRIAL AVERAGE## | | | | | | 64.9 | | | | | | | | | | |
| Renk | RK7688SSPRO | CB,LL,RR,RW | * 12.6 | 3400 | * 42900 | 65.2 | 36.2 | 59.9 | 33.5 | 11.6 | * 14.0 | | | | | |
| Prairie Hybrids | 6755 | None | * 13.4 | * 3450 | * 46400 | 65.8 | 35.0 | 61.4 | 34.6 | * 12.9 | * 13.3 | * 11.5 | * 3120 | * 36100 | * 11.2 | * 11.9 |
| Renk | RK7590SSPRO | CB,LL,RR,RW | 12.0 | * 3460 | 41500 | 66.0 | 35.6 | 59.8 | 34.9 | * 11.8 | * 12.2 | * 11.2 | 2930 | * 33300 | * 10.2 | * 12.3 |
| NK Brand | NK1239-D | CB,LL,RR,RW | 12.1 | 3220 | 39000 | 66.7 | 40.6 | 58.3 | 28.8 | * 11.8 | * 12.8 | * 11.9 | 2800 | * 33300 | * 11.0 | * 12.7 |
| Prairie Hybrids | 7445 | NONE | * 12.7 | * 3470 | * 43800 | 66.7 | 37.2 | 61.1 | 33.1 | * 12.2 | 12.0 | | | | | |
| MEAN | | | 12.1 | 3430 | 41600 | 63.7 | 36.3 | 60.6 | 34.4 | 11.7 | 12.3 | 11.1 | 2990 | 33400 | 10.4 | 11.9 |
| LSD(0.10)** | | | 1.1 | 130 | 4700 | 3.3 | 1.9 | 1.8 | 2.6 | 1.2 | 1.9 | 1.2 | 130 | 4200 | 1.5 | 2.0 |

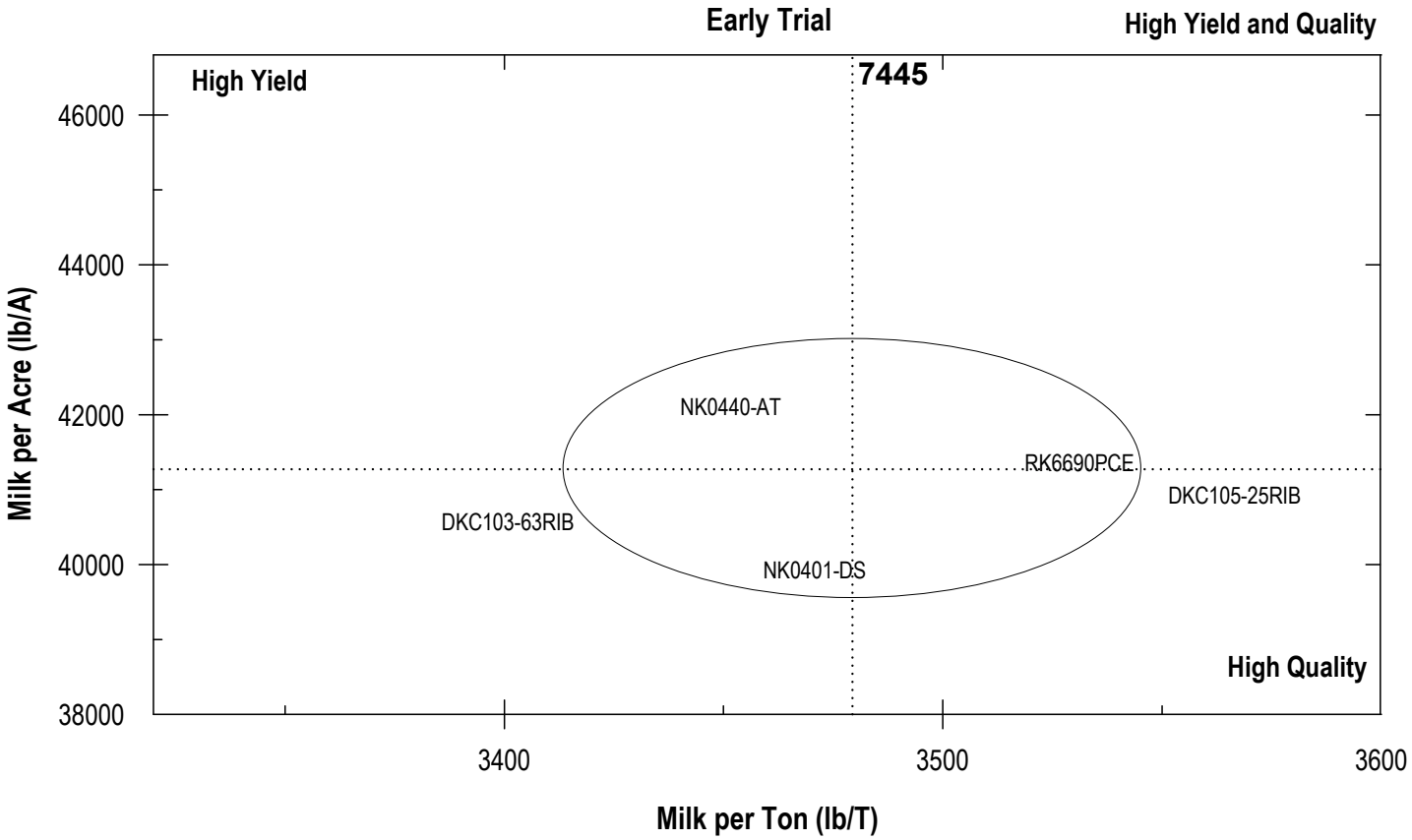
† Traits: CB=Corn Borer, DT=Drought Tolerant, LL=Liberty Link, RR=Roundup Ready, RW=Corn Rootworm, lfy=Leafy, ND=Nutri-Dense, wo=Water Optimize.

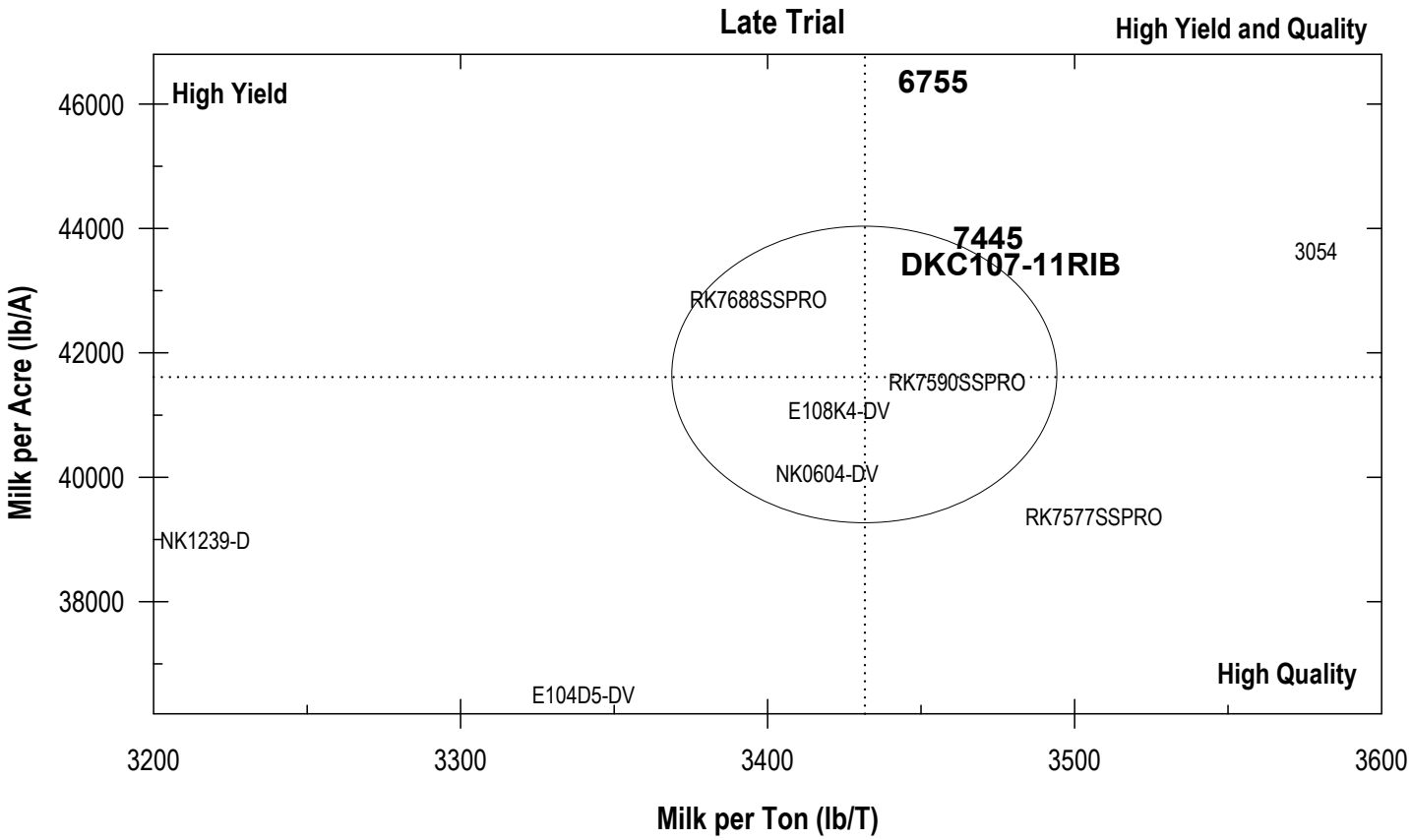
## Average whole plant moisture of all hybrids in the trial as rated by the participating company maturity rating systems. Ratings are rounded to 5 day increments.

* Hybrids that performed statistically similar to the highest hybrid in the trial.

Shaded results provide the best estimate of relative hybrid performance.

**Figure 3. Relationship between Milk per Acre and Milk per Ton of corn hybrids in South Central Wisconsin during 2026. A bolded hybrid performed statistically similar to the highest hybrid for Yield, Milk per Ton and Milk per Acre.**



# Table 18. North Central Zone - Early Maturity Silage Trial.

**101 day Relative Maturity or earlier based on company rating (Chippewa Falls= CHP, Marshfield= MAR, Valders= VAL)**

| | | | 2026 | | | | | | | | | | 2025 | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | Average | | | | | | | | | | Average | | | | | |
| | | | Yield | Milk per | | Moist | NDF | NDFD | Starch | Yield (T/A) | | | Yield | Milk per | | Yield (T/A) | | |
| Brand | Hybrid | Traits† | (T/A) | Ton | Acre | % | % | % | % | CHP | MAR | VAL | (T/A) | Ton | Acre | CHP | MAR | VAL |
| Dekalb | DKC097-07RIB | CB,LL,RR,RW | 10.4 | * 3480 | 36100 | 59.6 | 34.0 | 64.1 | 36.3 | * 11.0 | * 9.2 | 10.9 | | | | | | |
| Cornelius Seed | C6107SSP | CB,LL,RR,RW | 10.4 | * 3450 | 36100 | 60.1 | 34.8 | 61.7 | 36.1 | 10.1 | * 9.9 | * 11.4 | | | | | | |
| Cornelius Seed | C6034PCE | CB,LL,RR | * 10.8 | * 3450 | * 37300 | 60.2 | 33.7 | 62.1 | 36.3 | * 11.6 | * 10.0 | 10.8 | | | | | | |
| NK Brand | NK9771-DV | CB,LL,RR,RW | * 11.5 | 3430 | * 39600 | 60.2 | 33.4 | 61.8 | 36.4 | * 11.8 | * 10.0 | * 12.7 | 10.2 | * 3320 | 33900 | * 10.6 | 9.6 | 10.3 |
| Renk | RK5670VT4PRO | CB,LL,RR,RW | * 11.5 | 3410 | * 39100 | 60.3 | 35.5 | 61.5 | 35.1 | * 12.1 | * 10.0 | * 12.3 | | | | | | |
| 95-DAY HYBRID TRIAL AVERAGE## | | | | | | 60.5 | | | | | | | | | | | | |
| 100-DAY HYBRID TRIAL AVERAGE## | | | | | | 61.2 | | | | | | | | | | | | |
| NK Brand | NK0025-DV | CB,LL,RR,RW | * 10.9 | * 3570 | * 38900 | 61.6 | 33.5 | 62.1 | 37.3 | * 11.4 | * 10.4 | 10.8 | 10.0 | * 3320 | 33200 | 9.0 | 10.4 | 10.7 |
| Enogen | E097K6-D | CB,LL,RR,RW | 9.4 | * 3450 | 32400 | 61.6 | 35.8 | 60.7 | 34.5 | 8.9 | * 9.4 | 9.9 | 9.5 | * 3320 | 31400 | * 9.7 | 9.2 | 9.5 |
| Dekalb | DKC098-55SSRIB | CB,LL,RR,RW | * 10.8 | 3440 | * 37400 | 61.6 | 35.7 | 62.9 | 35.1 | 10.0 | * 9.8 | * 12.7 | 10.1 | * 3440 | * 34700 | * 10.0 | 10.4 | 9.9 |
| NK Brand | NK9802-DSV | RW | 10.4 | * 3480 | 36000 | 62.9 | 34.9 | 60.8 | 35.5 | 10.3 | * 9.0 | * 11.7 | | | | | | |
| MEAN | | | 10.7 | 3460 | 36900 | 61.4 | 34.9 | 61.9 | 35.4 | 10.8 | 9.7 | 11.5 | 10.1 | 3340 | 33900 | 10.0 | 10.1 | 10.3 |
| LSD(0.10)** | | | 0.9 | 120 | 3100 | 1.7 | 1.9 | 1.9 | 2.6 | 1.4 | 1.4 | 1.5 | 0.8 | 120 | 3200 | 1.6 | 0.9 | 1.1 |

† Traits: CB=Corn Borer, DT=Drought Tolerant, LL=Liberty Link, RR=Roundup Ready, RW=Corn Rootworm, lfy=Leafy, ND=Nutri-Dense, wo=Water Optimize.

## Average whole plant moisture of all hybrids in the trial as rated by the participating company maturity rating systems. Ratings are rounded to 5 day increments.

* Hybrids that performed statistically similar to the highest hybrid in the trial.

Shaded results provide the best estimate of relative hybrid performance.

# Table 19. North Central Zone - Late Maturity Silage Trial.

**102 day Relative Maturity or later based on company rating (Chippewa Falls= CHP, Marshfield= MAR, Valders= VAL)**

| | | | 2026 | | | | | | | | | | 2025 | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | Average | | | | | | | | | | Average | | | | | |
| | | | Yield | Milk per | | Moist | NDF | NDFD | Starch | Yield (T/A) | | | Yield | Milk per | | Yield (T/A) | | |
| Brand | Hybrid | Traits† | (T/A) | Ton | Acre | % | % | % | % | CHP | MAR | VAL | (T/A) | Ton | Acre | CHP | MAR | VAL |
| Enogen | E104D5-DV | CB,LL,RR,RW | 10.6 | * 3480 | * 36900 | 60.0 | 34.9 | 63.1 | 36.1 | 11.1 | * 10.4 | * 10.2 | | | | | | |
| Renk | RK6671SSPRO | CB,LL,RR,RW | * 11.1 | * 3510 | * 39000 | 61.9 | 34.6 | 62.6 | 35.8 | * 12.1 | * 10.8 | * 10.4 | | | | | | |
| Viking-Blue River | 49M23 | NONE | * 10.9 | 3280 | * 35700 | 61.9 | 38.0 | 62.2 | 31.0 | * 12.4 | * 10.1 | * 10.0 | 9.9 | 3320 | 32700 | * 10.2 | 9.5 | 9.9 |
| 105-DAY HYBRID TRIAL AVERAGE## | | | | | | 62.5 | | | | | | | | | | | | |
| Renk | RK630TRE | CB,RR | 10.5 | * 3510 | * 37000 | 62.6 | 34.5 | 63.5 | 35.3 | 11.1 | * 10.8 | * 9.8 | | | | | | |
| Renk | RK6555VT4PRO | CB,LL,RR,RW | * 11.7 | 3250 | * 38200 | 62.9 | 38.3 | 60.9 | 30.7 | * 13.2 | * 11.7 | * 10.3 | 10.3 | 3320 | 34100 | * 10.5 | 9.8 | 10.5 |
| Renk | RK7577SSPRO | CB,LL,RR,RW | 10.7 | 3280 | * 35300 | 64.2 | 38.2 | 62.5 | 29.5 | * 11.9 | * 11.3 | * 9.1 | | | | | | |
| NK Brand | NK0401-DS | RW | 10.0 | * 3470 | * 35100 | 64.7 | 36.9 | 63.8 | 33.1 | 11.6 | 9.0 | * 9.5 | | | | | | |
| MEAN | | | 10.6 | 3420 | 36400 | 62.5 | 36.3 | 62.6 | 33.4 | 11.6 | 10.5 | 9.8 | 10.3 | 3320 | 34200 | 10.2 | 10.0 | 10.8 |
| LSD(0.10)** | | | 0.9 | 120 | 3900 | 1.7 | 2.1 | 2.1 | 2.7 | 1.5 | 1.8 | 2.0 | 0.8 | 110 | 2900 | 1.7 | 0.8 | 1.7 |

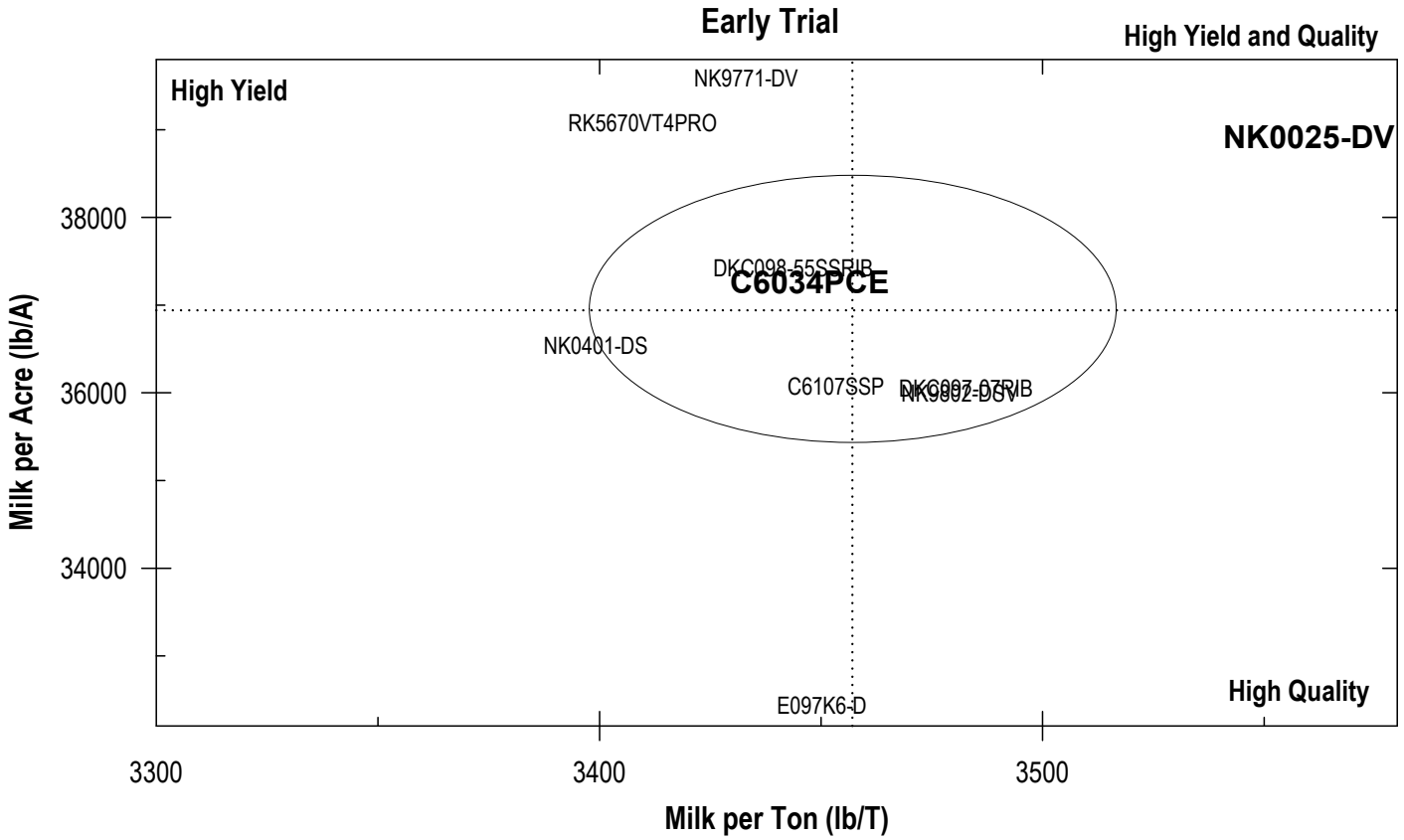
† Traits: CB=Corn Borer, DT=Drought Tolerant, LL=Liberty Link, RR=Roundup Ready, RW=Corn Rootworm, lfy=Leafy, ND=Nutri-Dense, wo=Water Optimize.

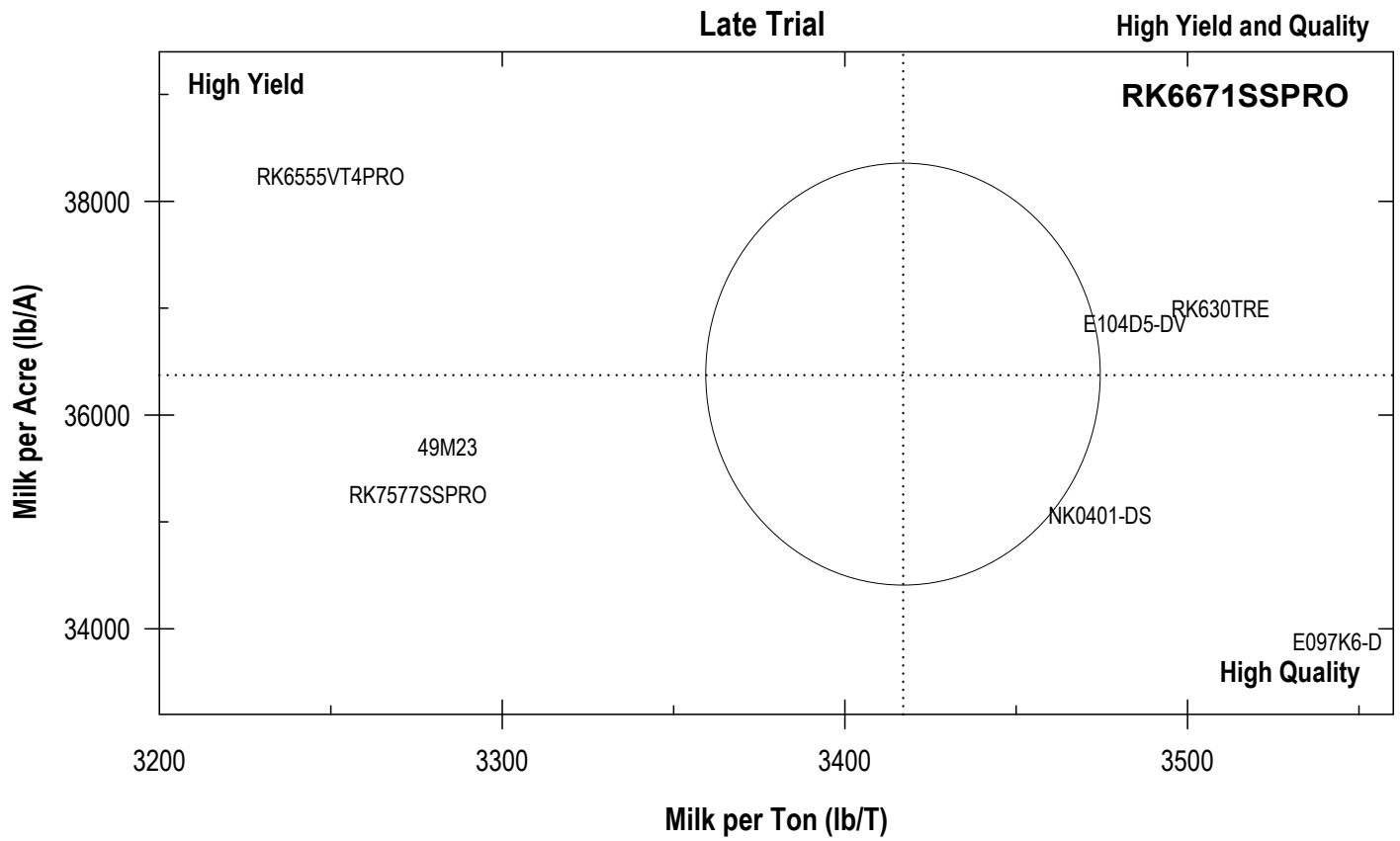
## Average whole plant moisture of all hybrids in the trial as rated by the participating company maturity rating systems. Ratings are rounded to 5 day increments.

* Hybrids that performed statistically similar to the highest hybrid in the trial.

Shaded results provide the best estimate of relative hybrid performance.

**Figure 4. Relationship between Milk per Acre and Milk per Ton of corn hybrids in North Central Wisconsin during 2026. A bolded hybrid performed statistically similar to the highest hybrid for Yield, Milk per Ton and Milk per Acre.**



# Table 20. Northern Zone Silage Trial.

**(CEC=Cecil, Marshfield= MAR Spooner irrigated sand= SPI, Spooner dryland silt loam= SPS)**

| | | | 2026 | | | | | | | | | | 2025 | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | Average | | | | | | | | | | Average | | | | | | |
| | | | Yield | Milk per | | Moist | NDF | NDFD | Starch | Yield (T/A) | | | Yield | Milk per | | Yield (T/A) | | | |
| Brand | Hybrid | Traits† | (T/A) | Ton | Acre | % | % | % | % | MAR | SPI | SPS | (T/A) | Ton | Acre | CEC | MAR | SPI | SPS |
| Renk | RK4545AV | CB,LL,RR | 8.1 | 3280 | 26700 | 62.3 | 39.0 | 60.9 | 31.0 | 7.8 | * 8.4 | 8.1 | 9.8 | * 3150 | 30900 | * 10.2 | 10.8 | * 9.9 | * 8.1 |
| Dekalb | DKC092-14RIB | CB,LL,RR,RW | * 9.2 | * 3350 | * 31100 | 64.0 | 41.6 | 61.4 | 30.4 | * 11.0 | * 9.0 | 7.6 | 9.7 | * 3200 | * 31300 | * 10.3 | 11.5 | * 9.8 | 7.2 |
| Renk | RK4696SSPRO | CB,LL,RR,RW | 8.6 | * 3440 | 29700 | 64.3 | 38.2 | 63.2 | 32.5 | * 9.5 | 8.0 | 8.3 | | | | | | | |
| Prairie Hybrids | 1320 | NONE | * 9.8 | * 3340 | * 32700 | 64.8 | 39.5 | 62.0 | 31.2 | * 11.7 | * 9.1 | * 8.6 | 9.8 | 3010 | 29800 | * 11.1 | 10.6 | * 9.9 | 7.7 |
| NK Brand | NK9501-DS | RW | 8.5 | 3280 | 27900 | 65.0 | 39.9 | 59.2 | 30.3 | 8.8 | 8.0 | * 8.7 | | | | | | | |
| Dekalb | DKC094-67RIB | CB,LL,RR,RW | 8.7 | * 3410 | * 30000 | 65.0 | 39.5 | 63.5 | 31.5 | * 10.0 | * 8.5 | 7.6 | 9.8 | 3120 | 31000 | * 10.6 | 10.9 | * 10.8 | 7.1 |
| 95-DAY HYBRID TRIAL AVERAGE## | | | | | | 65.3 | | | | | | | | | | | | | |
| Renk | RK444SSTX | CB,LL,RR,RW | 8.7 | * 3340 | 29300 | 66.9 | 40.3 | 61.6 | 29.8 | * 10.4 | 7.6 | 8.2 | | | | | | | |
| Renk | RK5670VT4PRO | CB,LL,RR,RW | 8.6 | 3260 | 28300 | 67.2 | 39.6 | 62.8 | 29.6 | * 9.4 | * 8.1 | 8.3 | | | | | | | |
| Dekalb | DKC093-05SSRIB | CB,LL,RR,RW | * 9.1 | 3270 | * 29900 | 67.5 | 41.2 | 61.5 | 28.3 | * 10.1 | * 8.5 | * 8.7 | 9.8 | 2960 | 29400 | * 11.3 | 11.1 | * 9.9 | 7.0 |
| Enogen | E097K6-D | CB,LL,RR,RW | 8.0 | * 3330 | 26900 | 67.8 | 40.8 | 60.4 | 29.3 | * 9.6 | 7.6 | 6.7 | 8.9 | 3070 | 27400 | * 10.6 | 9.6 | * 9.0 | 6.4 |
| Viking-Blue River | 42C87 | NONE | * 9.1 | 3300 | * 30000 | 67.9 | 42.0 | 62.6 | 27.8 | * 10.3 | * 9.1 | 8.0 | 9.1 | 2980 | 27600 | * 10.1 | 10.3 | * 9.3 | 6.8 |
| 100-DAY HYBRID TRIAL AVERAGE## | | | | | | 67.9 | | | | | | | | | | | | | |
| Renk | RK630TRE | CB,RR | * 9.3 | * 3340 | * 30900 | 68.3 | 41.0 | 62.5 | 28.9 | * 9.8 | * 8.5 | * 9.7 | | | | | | | |
| Prairie Hybrids | 3054 | NONE | 8.8 | 3250 | 29200 | 69.9 | 41.8 | 62.3 | 27.3 | * 11.1 | 7.7 | 7.7 | | | | | | | |
| Prairie Hybrids | 6755 | NONE | * 9.2 | 3120 | 28400 | 70.3 | 42.3 | 60.9 | 25.6 | * 11.0 | * 8.2 | * 8.5 | | | | | | | |
| MEAN | | | 8.8 | 3310 | 29400 | 66.5 | 40.5 | 61.8 | 29.5 | 10.0 | 8.3 | 8.2 | 9.5 | 3080 | 29500 | 10.7 | 10.7 | 9.4 | 7.2 |
| LSD(0.10)** | | | 0.8 | 130 | 2900 | 2.1 | 1.7 | 1.8 | 2.3 | 2.9 | 1.0 | 1.4 | 0.8 | 120 | 2800 | 1.7 | 1.5 | 1.8 | 0.9 |

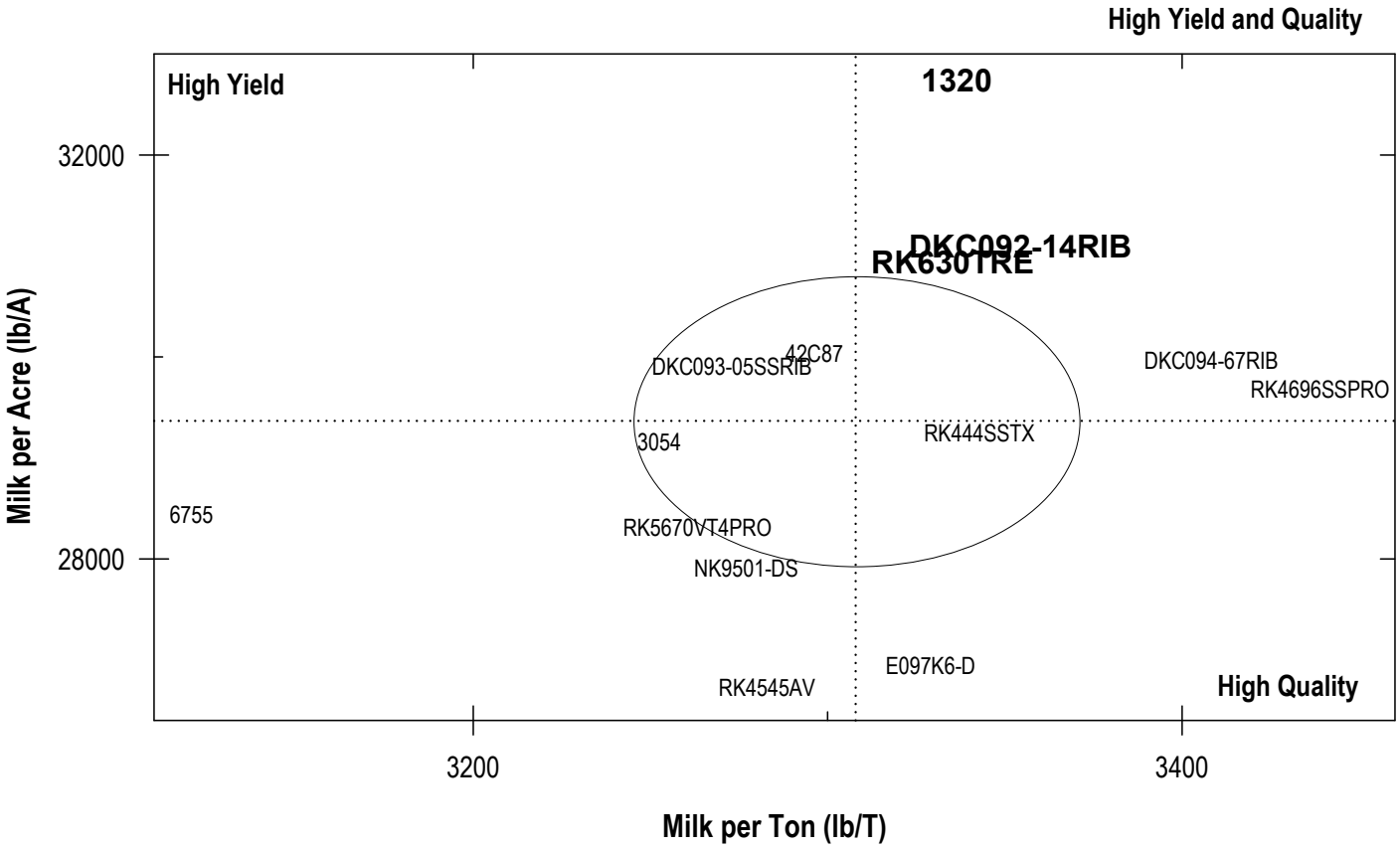
† Traits: CB=Corn Borer, DT=Drought Tolerant, LL=Liberty Link, RR=Roundup Ready, RW=Corn Rootworm, lfy=Leafy, ND=Nutri-Dense, wo=Water Optimize.

## Average whole plant moisture of all hybrids in the trial as rated by the participating company maturity rating systems. Ratings are rounded to 5 day increments.

* Hybrids that performed statistically similar to the highest hybrid in the trial.

Shaded results provide the best estimate of relative hybrid performance.

**Figure 5. Relationship between Milk per Acre and Milk per Ton of corn hybrids in Northern Wisconsin during 2026. A bolded hybrid performed statistically similar to the highest hybrid for Yield, Milk per Ton and Milk per Acre.**



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**Wisconsin Corn Hybrid Performance Trials–2026 (A3653)** R-2026

