

A3653

Wisconsin Corn Hybrid Performance Trials

Grain • Silage • Specialty • Organic



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2025

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INTRODUCTION

Corn agronomy at the Department Plant and Agroecosystem Sciences, UW-Madison marked the 53rd 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 2025, 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 2025 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 2025 is listed in Table 3. A summary of seed treatment products is provided in Table 4. 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 2025 Summary

The growing season 2025 at most of the trial sites started with average temperatures between 40-60°F and 1 to 4°F lower than the 30-year average (Figure 1 and 2). The accumulated rainfall was about 75 to 80% of the 30-year normal (Figure 2). The Growing Degree Unit (GDU) accumulation was closer to the 30-year normal and closely matched the conditions observed in the years 2003 and 2002. Nonetheless, for most of the trials planting progress was ahead of the state average with ten out of 12 trials (>80%) planted by May 10. All trial plots were established by early May (May 13, 2025). Stand establishment was good and most of the trial locations performed well. Disease and insect pressure were minimal at most trials, except for some reported incidence of tar spot and southern corn rust in Southern and Central Wisconsin. Cool weather conditions were experienced in late August and early September with average temperatures less than the 30-year normal by 1 to 12°F, hinting at a slower grain fill period, however, situation turned rapidly with Wisconsin experiencing one of its warmest late September and October (13th warmest on the record). Overall, good growing conditions continued into late-fall with a killing frost occurring in late October and the harvest being ahead of the state average.

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.

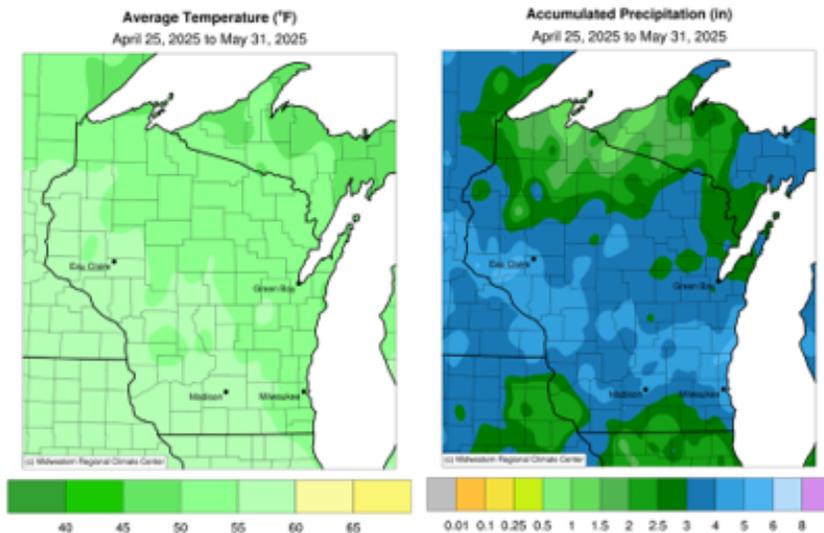


Figure A: Average temperature and accumulated precipitation at the beginning of the corn growing season in inches. Planting began on April 28, 2025. Maps are created using [cli-MATE: MRCC Application Tools Environment](#)

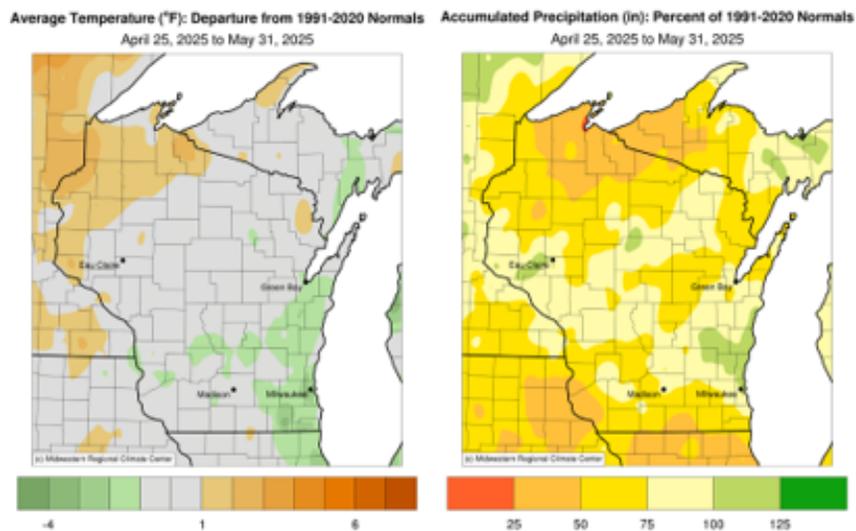


Figure B: Percent deviation for accumulated precipitation from the 30-year normal at the beginning of the corn growing season. Planting began on April 25, 2025. Maps are created using [cli-MATE: MRCC Application Tools Environment](#)

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 2025. Yield data for both 2024 and 2025 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 Table 2.

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:

$$\text{Performance Index (P.I.)} = \frac{[\text{Yield} \times 0.50] + (\text{Dry matter} \times 0.35) + (\text{Upright stalks} \times 0.15)}{100}$$

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:

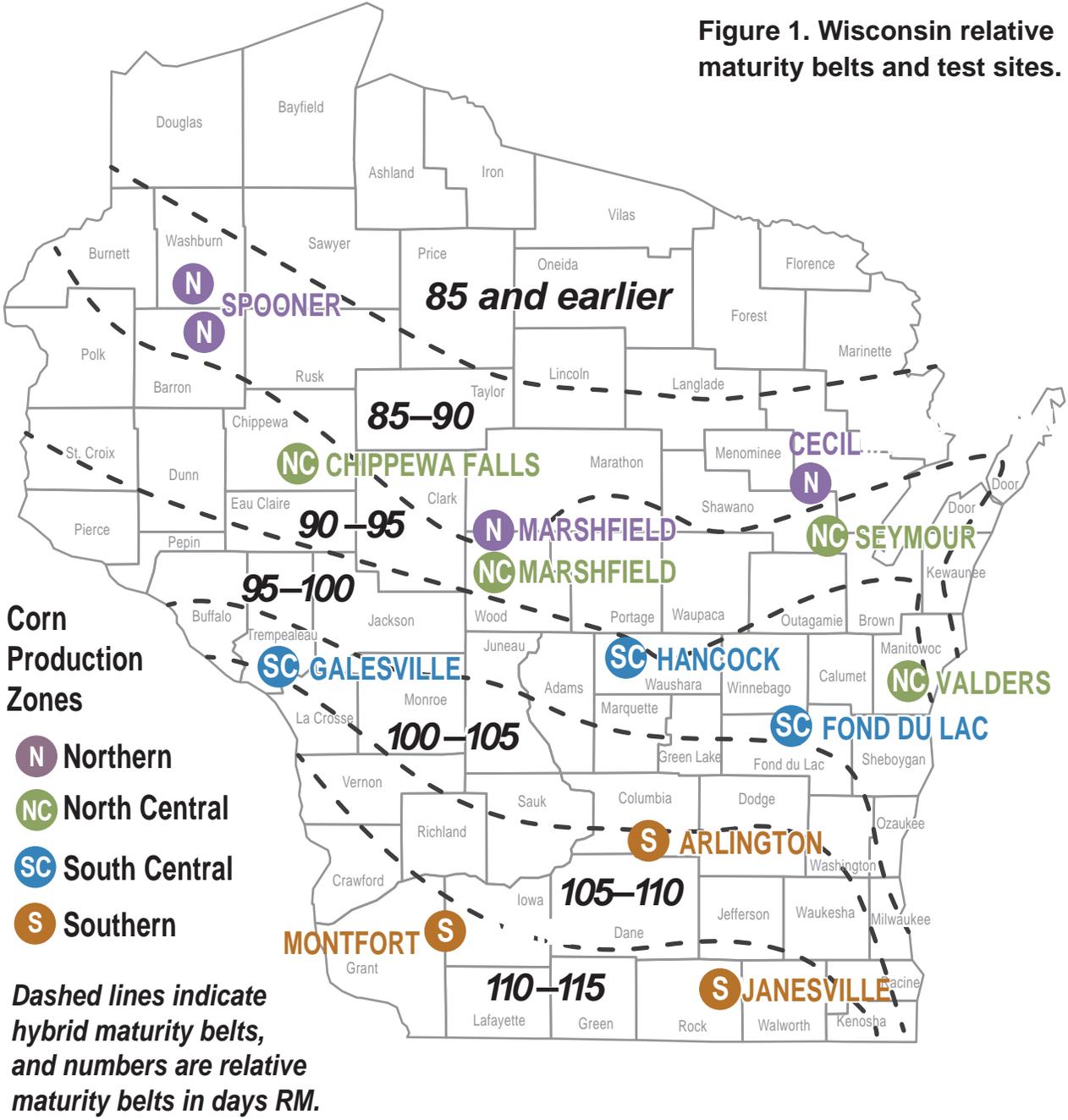
1. **Use multi-location average data in shaded areas.** Consider single location results with extreme caution.
2. Begin with trials in the zone(s) nearest you.
3. Compare hybrids with similar maturities within a trial. You will need to divide most trials into at least two and sometimes three groups with similar average harvest moisture-within about a 2% range in moisture.
4. Make a list of five to 10 hybrids with highest 2025 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 2025 results. **Be wary** of any hybrids on your list that had a 2025PI of 100 or lower. Choose two or three of the remaining hybrids that have relatively high PIs for **both** 2025 and 2024.
 - 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 2025 or 2024 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 2025 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 2025 trials.

Brand	Company	Address	City	State	Zip	Website
Alta	Advanta Seeds	8872 HSC Parkway, Suite 402	Bryan	TX	77807	advantaseeds.com
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
Dairyland Seed	Dairyland Seed Co	P.O. Box 958	West Bend	WI	53095	dairylandseed.com
Dekalb	Bayer Crop Science	800 N. Lindberg Blvd	St. Louis	MO	63141	cropscience.bayer.us
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
Mustang	Mustang Seeds	P.O. Box 466	Madison	SD	57042	mustangseeds.com/north
NK Brand	NK Seeds	2001 Butterfield Road	Downers Grove	IL	60515	NK.com
O'Brien Hybrids	O'Brien Farms, Inc	552 Glenway Road	Brooklyn	WI	53521	obrienhybrids.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
Rob-See-Co	Rob-See-Co	209 3rd St.NE	West Bend	IA	50597	robseeco.com
Thunder Seed	Thunder Seed	806 Center Ave West	Dilworth	MN	56529	thunderseed.com
Tracy Seeds	Tracy Seeds, LLC	1805 S. State RD 140	Janesville	WI	53546	tracyseeds.com
Viking	Albert Lea Seed	P.O. Box 127	Albert Lea	MN	56007	alseed.com
Wyffels	Wyffels Hybrids	13344 US HWY 6	Geneseo	IL	61254	wyffels.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	Company	Seed			Brand	Company	Seed		
Hybrid	Technology: traits †	RM	Trt. †	Tables	Hybrid	Technology: traits †	RM	Trt. †	Tables
Alta					* DKC094-67RIB	CB,LL,RR,RW	94	287	9, 11*, 20
ADVXC24121	CB,LL,RR	114	7	15	DKC094-78RIB	CB,RR	94	289	9, 11
ADVXC24921	CB,LL,RR,RW	113	7	15	DKC095-57VT4PRIB	CB,LL,RR,RW	95	287	9, 11
ADVXC25142	RR	114	7	15	* DKC096-21TRERIB	CB,RR	96	288	9, 12*
ADVXC25211	CB,LL,RR,RW	100	7	16	DKC097-07RIB	CB,LL,RR,RW	97	289	9
ADVXC25522	RR	101	7	16	DKC098-55SSRIB	CB,LL,RR,RW	98	290	18
ADVXC25722	RR	108	7	14	DKC099-11VT2PRIB	CB,RR	99	290	9
ADVXC25791	CB,LL,RR,RW	105	7	14	* DKC099-59RIB	CB,LL,RR,RW	99	289	9*
Brunner					* DKC100-21RIB	CB,RR	100	289	9*
2863AA	CB,LL,RR	86	280	13	* DKC101-33SSPRIB	CB,LL,RR,RW	101	289	18*
3904AA	CB,LL,RR	90	280	11	* DKC101-35VT2RIB	CB,RR	101	288	9*
3905		90	280	11, 13	DKC102-13VT4PRIB	CB,LL,RR,RW	102	287	7
3911-GT3110A	CB,LL,RR-wo	91	280	11	DKC102-28TRERIB	CB,RR	102	288	7
3965DV	CB,LL,RR,RW	96	280	12, 20	* DKC103-63RIB	CB,LL,RR,RW	103	289	7*, 19*
4025D	CB,LL,RR,RW	102	280	10	DKC104-14RIB	CB,LL,RR,RW	104	289	7
Burrus					DKC105-25RIB	CB,LL,RR,RW	105	289	16
1R62PCE	CB,LL,RR	103	258	7	DKC105-33SSPRIB	CB,LL,RR,RW	105	289	16
* 2A13PCE	CB,LL,RR	104	276	7*	DKC105-35VT2RIB	CB,RR	105	288	7
6U77SSP	CB,LL,RR,RW	113	276	15	DKC106-98VT4PRIB	CB,LL,RR,RW	106	287	7
Cornelius					* DKC107-11RIB	CB,LL,RR,RW	107	289	7*, 17*
* 6D72VT2P	CB,RR	114	3	15*	* DKC107-69RIB	CB,RR	107	289	7*
C7120TRE	CB,RR	111	3	14	DKC109-71RIB	CB,LL,RR,RW	109	289	8
* C7130SSP	CB,LL,RR,RW	111	3	14*	* DKC110-10SSRIB	CB,LL,RR,RW	110	290	8, 14, 17*
C7342SSP	CB,LL,RR,RW	113	3	15	DKC111-02RIB	CB,LL,RR,RW	111	289	14
C7399PCE	CB,LL,RR	113	3	15	DKC111-62RIB	CB,RR	111	289	8
C7427TRE	CB,RR	114	3	15	DKC112-12RIB	CB,RR	112	289	8
Dairyland Seed					* DKC112-35RIB	CB,LL,RR,RW	112	289	8*
DS-2541PCE	CB,LL,RR	85	278	13	* DKC113-03RIB	CB,LL,RR,RW	113	289	8*
DS-2620AM	CB,LL,RR	86	278	13	DKC113-62RIB	CB,LL,RR,RW	113	289	15
DS-2847PCE	CB,LL,RR	88	278	13	DKC114-43RIB	CB,RR	114	289	8
DS-3087PCE	CB,LL,RR	90	278	11, 13	DKC114-99RIB	CB,LL,RR,RW	114	289	8
DS-3548PCE	CB,LL,RR	95	278	9, 11	DKC36-48VT2RIB	CB,RR	86	288	13
DS-3730PCE	CB,LL,RR	97	278	9, 12	DKC53-94SSRIB	CB,LL,RR,RW	103	290	19
DS-3881PCE	CB,LL,RR	98	278	9, 12	Enogen				
DS-4488PCE	CB,LL,RR	104	278	10	E094Z4-D	CB,LL,RR,RW	94	256	20
DS-4664PCE	CB,LL,RR	106	278	10	E097K6-D	CB,LL,RR,RW	97	256	18, 20
HIDF-3044Q	CB,LL,RR,RW	98	278	20	E102K7-D	CB,LL,RR,RW	102	256	19
HIDF-3522Q	CB,LL,RR,RW	103	278	20	* E105Z5-D	CB,LL,RR,RW	105	256	16*
HIDF-3855V	CB,LL,RR,RW	105	278	18, 20	E108K4-DV	CB,LL,RR,RW	108	256	14, 17
* HIDF-4073Q	CB,LL,RR,RW	108	278	18*, 20	Foundation Direct				
* HIDF-4321V	CB,LL,RR,RW	110	278	16*, 19	8611UT	CB,LL,RR	95	286	18
* HIDF-4540V	CB,LL,RR,RW	112	278	16*, 19*	ORG 8636	CB,RR	96	170	18
* HIDF-4545Q	CB,LL,RR,RW	90	278	16*, 19*	FS inVISION				
* HIDF-4808V	CB,LL,RR,RW	95	278	17*, 19*	* FS 4559PC RA	CB,RR	97	136	11*, 12*
HIDF-5033V	CB,LL,RR,RW	100	278	17, 19	* FS 4655V RIB	CB,LL,RR,RW	101	136	12*
* HIDF-5212V	CB,LL,RR,RW	105	278	17*	* FS 4927T RIB	CB,RR	101	136	12*
Dekalb					* FS 5155P RIB	CB,LL,RR	101	136	12*
DKC081-18RIB	CB,RR	81	289	13	* FS 5158V RIB	CB,LL,RR,RW	103	136	12*
DKC084-15RIB	CB,RR	84	289	13	* FS 5159PC RA	CB,LL,RR,RW	105	136	12*
* DKC092-14RIB	CB,LL,RR,RW	92	290	11*, 13, 20	* FS 5335P RIB	CB,LL,RR,RW	105	136	10, 12*
DKC093-05SSRIB	CB,LL,RR,RW	93	287	20					

† 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					Brand				
Hybrid	Technology: traits †	RM	Trt. †	Tables	Hybrid	Technology: traits †	RM	Trt. †	Tables
FS InVISION					NK Brand				
* FS 5552F RIB	CB,LL,RR	105	136	10*	NK0415-AA	CB,LL,RR	104	256	7, 10
FS 5555P RIB	CB,LL,RR,RW	108	136	10	* NK0440-AT	CB,LL,RR,RW	104	285	16*
* FS 5559PC RA	CB,RR	109	136	10*	NK0604-DV	CB,LL,RR,RW	106	256	7, 17
* FS 5845P RIB	CB,LL,RR	109	136	10*	NK0880-V	CB,LL,RR	108	256	8
* FS 5947T RIB	CB,LL,RR,RW	110	136	8, 10*	NK1056-V	CB,LL,RR	110	256	8
* FS 5949PC RA	CB,LL,RR,RW	110	136	10*	* NK1239-D	CB,LL,RR,RW	112	285	15, 17*
FS 6025X RIB	CB,RR	111	136	8	NK1480-DV	CB,LL,RR,RW	114	256	15
FS 6042F RIB	CB,RR	112	136	8	NK8232-AA	CB,LL,RR	82	256	deleted
FS 6157T RIB	CB,LL,RR	113	136	8	NK8558-AA	CB,LL,RR	85	256	13
FS 6245V RIB	CB,LL,RR,RW	114	136	8	NK8711-V	CB,LL,RR	87	256	11, 13
* FS 6349PC RA	CB,RR	114	136	8*	* NK9231-AA	CB,LL,RR	92	256	11*
FS 6432P RIB		99	136	8	NK9400-V	CB,LL,RR	94	256	9, 11
FS 6447T RIB		101	136	8	NK9771-DV	CB,LL,RR,RW	97	256	9, 12, 18, 20
Golden Harvest					NK9908-AA				
G01U74-AA	CB,LL,RR	101	256	9	O'Brien				
G03U08-D	CB,LL,RR,RW	103	256	7, 10	OB1086		87	267	11, 20
G04M93-AA	CB,LL,RR	104	256	7	OB5102	CB,LL,RR	102	267	10, 16
G08U00-V	CB,LL,RR	108	256	8	* OB8114	CB,LL,RR,RW	113	267	8, 15*
G14B32-DV	CB,LL,RR,RW	114	256	8	OB9102	CB,LL,RR,RW	102	267	10, 16
G85B04-AA	CB,LL,RR	85	256	13	OB9111	CB,LL,RR,RW	110	267	8, 14
G92A51-AA	CB,LL,RR	92	256	13	Power Plus				
G94U63-V	CB,LL,RR	94	256	13	1R47VE	CB,LL,RR,RW	103	258	14
* G97B68-DV	CB,LL,RR,RW	97	256	12*	* 2A17VE	CB,LL,RR,RW	104	276	14*
G98U62-DV	CB,LL,RR,RW	98	256	12	2J67Q	CB,LL,RR,RW	105	276	14
G99M49-AA	CB,LL,RR	99	256	9, 12	* 3G31AM	CB,LL,RR	106	276	7*
Mustang Seeds					* 3H48VE	CB,LL,RR,RW	106	258	7*, 14
22Z90 VT2P RIB	CB,RR	90	282	11, 13	* 4P27VE	CB,LL,RR,RW	108	276	14*
* 25P88 PCE RA	CB,LL,RR	89	266	11, 13, 20*	* 4V73AM	CB,LL,RR	109	276	14*
28F90 D EZ	CB,LL,RR,RW	90	284	20	* 5F17Q	CB,LL,RR,RW	110	276	14*
* 32P91 VT2P	CB,RR	91	271	11*, 13	5M76VE	CB,LL,RR,RW	111	276	14
33V94 V EZ	CB,LL,RR	94	283	11, 18	* 6G88VE	CB,LL,RR,RW	113	258	15*
38J92 SS RIB	CB,LL,RR,RW	93	282	11, 13	Prairie Hybrids				
* 43T95 TRE	CB,RR	95	271	11*	1320		97	3	13, 20
* 44G97 VT4P RIB	CB,LL,RR,RW	97	271	9*, 12*	* 1556		91	3	13*
* 45N98 PCE RA	CB,LL,RR	98	266	9, 12, 16*, 18	* 2231		103	248	12*
* 45T96 PCE RA	CB,LL,RR	96	284	9*, 12*, 16*, 18*	2235		103	3	10, 20
48C96 DV EZ	CB,LL,RR,RW	96	283	12, 18	* 3051		105	248	7*, 12
* 55L02 PCE RA	CB,LL,RR	103	266	7*, 10*, 16*	* 3054		106	3	7*, 17*
* 55R02 PCE	CB,LL,RR	102	266	10, 16, 19*	* 3259		105	3	10*
* 55V04 PCE	CB,LL,RR	105	266	7*, 14, 16*	* 4556		106	3	7*
* 58J00 DV EZ	CB,LL,RR,RW	100	244	9*	* 4991		106	248	7*
* 65K06 PCE RA	CB,LL,RR	106	266	7*, 14*, 17*	5204		108	3	20
68M08 D	CB,LL,RR,RW	108	266	14	591		95	248	11
69Z08 SS PRO	CB,LL,RR,RW	108	271	8	* 6251		111	248	8*
* XP5600 TRE	CB,RR	100	271	9*	* 6436		111	3	8*, 14*, 17*
NK Brand					* 6755		110	3	14*, 17*
* NK0025-DV	CB,LL,RR,RW	100	256	9*, 12, 18	* 6854		110	3	8*
NK0123-AA	CB,LL,RR	101	256	9	* 7445		113	3	15*
NK0252-D	CB,LL,RR,RW	102	256	10, 19					

† 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.

Company Seed					Company Seed				
Brand	Technology: traits †	RM	Trt. †	Tables	Brand	Technology: traits †	RM	Trt. †	Tables
ProHarvest					Thunder Seed				
* 59P44 PCE	CB,LL,RR	89	53	11, 13*	T6498 PC	CB,LL,RR	98	175	12
* 66P50 PCE	CB,LL,RR	96	280	12*, 18*	T6588 AV	CB,LL,RR	88	175	13
68P78 PCE	CB,LL,RR	98	53	9, 12	T6591 PC	CB,LL,RR	91	175	13
71P16SXRIB	CB,LL,RR,RW	101	136	9, 12	T6693 PC	CB,LL,RR	93	175	11, 13
Project Seeds					Tracy Seeds				
* HDC 99	CB,LL,RR	99	266	9*	* T6700 PC	CB,LL,RR	100	175	12*
PS 90-24		90	266	13	* T8598 SS	CB,LL,RR,RW	98	174	12*
PS 94-25 GT	CB,LL,RR,RW	94	281	13	* T8696	CB,LL,RR,RW	96	174	12*
Renk					Viking-Blue River				
RK2577PCE	CB,LL,RR	84	230	13	* T096-33 PCE	CB,LL,RR	96	175	9*, 12*
RK258PCE	CB,LL,RR	85	230	13	T096-35 DV	CB,LL,RR,RW	96	175	9, 12
RK296AA	CB,LL,RR	89	149	13	T100-35 D	CB,LL,RR,RW	100	266	9
RK297VT2P	CB,RR	88	151	13	T102-35 D	CB,LL,RR,RW	102	255	10
RK304VT2P	CB,RR	90	151	13	T106-36 AA	CB,LL,RR	106	255	7
RK444SSTX	CB,LL,RR,RW	95	136	11	T109-35 D	CB,LL,RR,RW	109	255	8
* RK4502VT2P	CB,RR	91	151	13*	T112-35 DV	CB,LL,RR,RW	112	255	15
RK4545AV	CB,LL,RR	93	149	11, 20	Wyffels				
* RK5518TRE	CB,RR	97	151	12*	* 24-01		101	266	9*
* RK5522SSPRO	CB,LL,RR,RW	96	136	12*, 20	* 24SM07		107	266	17*
RK561DGV2P	CB,DT,RR	95	151	11	42C87		98	266	20
RK579DGV2P	CB,DT,RR	99	151	12	48-90		90	266	13
* RK582SSTX	CB,LL,RR,RW	98	136	12*, 20	49-05		105	266	10
RK583PCE	CB,LL,RR	99	230	12, 20	49M23		103	266	19
RK586VT4P	CB,LL,RR,RW	99	136	12, 20	* 73-97		97	266	12*
RK625DGV2P	CB,DT,RR	104	151	10	* 75-07		107	266	7*, 17*
RK630TRE	CB,RR	102	151	10	76-11		111	266	8
RK6545PCE	CB,LL,RR	102	230	10	RobSeeCo				
RK6555VT4PRO	CB,LL,RR,RW	102	136	10, 19	RC4122-VT2P	CB,RR	91	53	13
RK705VT4P	CB,LL,RR,RW	105	136	10	* RC4213-AA	CB,LL,RR	92	277	11*, 13
* RK7524GT	RR,RW	107	149	7, 10*, 17*	RC4255-VT2P	CB,RR	92	277	11, 13, 20
RK7577TRE	CB,RR	104	151	10, 19	RC5134-PCE	CB,LL,RR,RW	101	277	18
* RK7590SSPRO	CB,LL,RR,RW	109	136	8, 10*, 17*	* RC5263-PCE	CB,LL,RR,RW	102	277	19*
RK766SSPRO	CB,LL,RR,RW	109	136	8, 10	* REC4684-SSP	CB,LL,RR,RW	96	53	12*, 20
* RK773TRE	CB,RR	109	151	8, 10*, 17*	Thunder Seed				
* RK785PCE	CB,LL,RR	109	230	8*, 10*, 17*	T6294 VT2P	CB,RR	94	174	11
* RK800VT4PRO	CB,LL,RR,RW	110	136	8, 10*	T6389 VT2P	CB,RR	89	174	13
RK825VT4PRO	CB,LL,RR,RW	112	136	8	T6490 VT2P	CB,RR	90	174	13
RK832SSPRO	CB,LL,RR,RW	112	136	8					

† 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 2025 UW corn trials.

Technology †	Abbreviation	Traits ‡	
1	Conventional	Conv	None
5	Agrisure® 3000GT	3000GT	CB,LL,RR,RW
6	Agrisure Viptera® 3110	Vip3110	CB,LL,RR
7	Agrisure Viptera® 3111	Vip3111	CB,LL,RR,RW
16	Roundup Ready® Corn 2	RR2	RR
21	VT Double Pro™	VT2Pro	CB,RR
25	Agrisure® GT/RW	GTRW	RR,RW
49	SmartStax® RIB	GENSSRIB	CB,LL,RR,RW
50	VT Double Pro™ RIB	VT2ProRIB	CB,RR
52	Viptera Vip Renew	Vip3220	CB,LL,RR
53	Agrisure® Total AT Renew	###	CB,LL,RR,RW
56	Optimum® AcreMax®	AMRIB	CB,LL,RR
57	Duracade® D Refuge Renew	DURS122RIB	CB,LL,RR,RW
58	Duracade Viptera® DV Refuge Renew	DURS222RIB	CB,LL,RR,RW
59	Viptera Vip Refuge Renew	Vip3220RIB	CB,LL,RR
68	VT Double Pro™ DroughtGard™ RIB	VT2ProDGRIB	CB,DT,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
74	Optimum® Intrasect® Xtreme	YGCB,HXX,LL,RR2	CB,LL,RR,RW
75	Qrome®	Q	CB,LL,RR,RW
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	###	CB,LL,RR
86	Duracade® D Renew	DURS122	CB,LL,RR,RW
87	Duracade Viptera® DV Renew	DURS222	CB,LL,RR,RW
89	SmartStax® Pro RIB	SSPRIB	CB,LL,RR,RW

Table 4. List of seed treatments used on corn hybrids entered in the 2025 UW corn trials.

Seed Trt. †	Seed Treatment Brand	Treatment Mix				
		Biological	Fungicide	Insecticide	Micronutrients	Nematicide PGR
3	Untreated	No seed treatment applied				
7	Poncho 250	Insecticidal seed treatment (clothianidin 0.25 mg/seed) for early-season insect protection				
53	Poncho 500 + VOTIVO	High-rate insecticidal seed treatment + biological nematode protection (Bacillus firmus)				
53	PV500E	Fungicide + insecticide package (Poncho/VOTIVO variant)				
136	Acceleron+Poncho500+VOTIVO	Acceleron fungicide + Poncho 500 insecticide + VOTIVO nematode protection				
149	CruiserMaxx Corn250	Fungicide + insecticide package (thiamethoxam 0.25 mg/seed + Maxim XL fungicide)				
151	Acceleron 250	Acceleron fungicide package + Poncho 250 insecticide				
170	IR	Insecticide Resistant (untreated check or IR hybrid designation)				
174	Acceleron 500	Acceleron fungicide package + Poncho 500 insecticide				
175	Cruiser250+Vibrance	Insecticide (thiamethoxam 0.25 mg/seed) + Vibrance fungicide (sedaxane)				
175	CruiserMaxx Corn 250+Vibrance	Fungicide + insecticide package with Vibrance (sedaxane) for Rhizoctonia protection				
230	Lumigen+Poncho500+VOTIVO	Lumigen fungicide package + Poncho 500 insecticide + VOTIVO nematode protection				
244	C500	Fungicide + insecticide package (Poncho 500 equivalent)				
248	Emerge+	Biological seed treatment promoting root vigor and emergence				
255	Cruisermax250+vayantis+vibrance	Fungicide + insecticide package with Vibrance + Vayantis (pydiflumetofen)				
256	Cruiser Maxx Corn 500 + Vayantis	Fungicide + insecticide package (thiamethoxam 0.5 mg/seed) + Vayantis fungicide				
256	CruiserMaxx Corn 500 + Vayantis	Fungicide + insecticide package (same as above)				
258	Lumisure 1250	Lumisure fungicide package (high rate)				
266	C250	Poncho 250 insecticide + fungicide package				
266	Cruiser250	Insecticide (thiamethoxam 0.25 mg/seed) + fungicide package				
266	Cruiser250 + Maxim XL	Insecticide + Maxim XL fungicide (fludioxonil + mefenoxam)				
266	Cruisermax250+vayantis+vibrance	Insecticide + fungicide package with Vibrance + Vayantis				
267	Cruiser250+Dynasty+MaximXL	Insecticide + Dynasty fungicide (azoxystrobin) + Maxim XL fungicide				
271	PV500	Fungicide + insecticide package (Poncho/VOTIVO 500 variant)				
276	Power Shield	Seed treatment package (fungicide + insecticide + biological enhancer)				
277	C250+Vayantis	Poncho 250 insecticide + Vayantis fungicide				
278	Lumisure+Lumialza+Lumiscend Pro+Lumiflex	Lumisure fungicide + biological nematode protection (Lumialza) + disease control (Lumiscend)				
280	CruiserMaxx Vibrance 250 +Vayantis	Fungicide + insecticide package with Vibrance + Vayantis				
281	Fortenza	Insecticidal seed treatment (cyantraniliprole) for cutworm and early-season insect control				
282	PV500 + zanoline	Fungicide + insecticide package with Zanoline biological enhancer				
283	C250 + Zanoline + Vibrance +Vayantis	Poncho 250 insecticide + Zanoline biological + Vibrance + Vayantis fungicides				
284	C250 + Vibrance +Vayantis	Poncho 250 insecticide + Vibrance + Vayantis fungicides				
285	Avicta Complete Corn 500 + Vayantis	Avicta nematicide + Poncho 500 insecticide + Vayantis fungicide				
286	IR + Pengergetic	Insecticide Resistant hybrid + Pengergetic biological enhancer				
287	P1250 + EDC + N-314 + B360	High-rate fungicide package + enhanced disease control + nematode protection + bio root enh				
288	P500 + B360 + EDC	Standard fungicide package + biological enhancer + enhanced disease control				
289	P500 + EDC + N-314 + B360	Standard fungicide package + enhanced disease control + nematode protection + bio root enh				
290	PV500 + B360 + EDC	Fungicide package + biological enhancer + enhanced disease control				

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

Table 5. 2025 Temperature and Precipitation Summary.

Location	Temperature (Average) Precipitation (Total)	May		June		July		August		September	
		30-year Normal	2025 Departure								
		Arlington	Temperature	57.2	-1.2	67.2	2.2	70.8	0.9	68.5	-1.9
	Precipitation	4.1	-0.8	5.3	0.8	3.8	0.4	4.0	-1.2	3.0	-0.8
Chippewa Falls* (Menomonie)	Temperature	57.2	-2.2	67.2	-0.6	71.4	0.7	69.2	-1.9	62.0	1.5
	Precipitation	4.3	-0.4	5.1	2.0	3.7	2.8	4.5	-1.3	3.4	-1.0
	Irrigation	0.0		0.0		2.8		1.0		1.0	
Cecil (Shawano)	Temperature	55.8	-0.9	65.8	0.3	70.0	2.0	67.9	-0.7	60.5	1.9
	Precipitation	3.6	-1.6	4.5	-0.2	3.9	-1.0	3.5	-2.0	3.2	-1.2
Fond du Lac	Temperature	56.5	-1.8	67.0	1.8	71.2	2.1	69.3	-0.7	62.1	2.1
	Precipitation	3.7	0.9	4.5	0.1	3.7	0.3	3.7	-1.3	2.9	-1.8
Galesville (Trempealeau)	Temperature	59.7	-0.8	69.7	1.0	73.5	2.3	71.4	-1.1	64.0	1.7
	Precipitation	4.5	-1.1	4.7	2.0	4.4	0.3	4.3	0.8	3.4	-0.2
Hancock* (Stevens Point)	Temperature	55.9	0.0	66.1	1.2	70.2	2.6	68.3	-1.0	60.7	2.4
	Precipitation	4.0	-1.9	5.1	0.3	3.7	0.4	4.1	-0.7	3.4	-1.5
	Irrigation	0.7		0.9		4.8		3.2		1.2	
Janesville (Afton)	Temperature	58.9	-1.4	69.2	2.7	72.7	1.8	71.1	-1.2	63.7	1.9
	Precipitation	4.1	-2.1	4.9	1.2	4.6	2.9	4.3	1.5	3.4	-2.3
Marshfield	Temperature	56.0	-1.0	65.9	-0.1	70.0	1.3	67.9	-1.8	60.4	1.8
	Precipitation	4.1	-2.2	4.9	0.3	3.7	0.1	4.3	-1.3	3.4	-1.4
Montfort (Lancaster)	Temperature	58.0	-0.1	68.0	2.5	71.5	1.8	69.7	-0.4	62.6	2.5
	Precipitation	4.4	-2.7	5.5	0.3	5.0	3.6	3.9	2.8	3.7	-2.1
Seymour (Green Bay)	Temperature	56.5	-0.3	66.7	2.0	70.7	0.6	68.6	-1.7	61.4	1.0
	Precipitation	3.3	-0.9	4.2	-0.7	3.5	0.7	3.7	-1.9	2.9	-1.1
Spoooner*	Temperature	56.1	1.0	65.8	-0.8	70.1	0.6	68.0	-0.2	60.5	2.6
	Precipitation	3.7	-1.5	4.2	2.6	3.6	1.0	4.0	-1.8	3.4	0.3
	Irrigation	0.0		0.0		0.0		1.5		0.5	
Valders (Manitowoc)	Temperature	53.4	-2.0	63.7	-0.1	69.6	0.1	68.7	-1.4	62.1	-0.6
	Precipitation	3.7	0.0	4.4	-0.8	3.6	2.3	3.6	-1.8	2.1	-1.2

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

Source: Midwestern Regional Climate Center

Table 6. Individual Trial Information - 2025 Trials.

Location	Previous Crop / Row Width (in)	Harvest	Av. Final Stand	Tillage	Soil Test			Nitrogen Fertilizer			Insect	Weed Control	
					pH	P	K	actual N	form	time			
Soil Series	Cooperators	Planting Date	Dates	(plants/A)	Operations	--(ppm)--			(lbs/A)		Control		
Arlington	M. Bertram	Alfalfa / 30	Oct-14	G: 34848	Field Cultivator	6.2	35	128	51	Manure (9745 gal/A)	pre	Aztec 4.67G	Mesotrione 4SC 6.0 oz/A
Southern Zone		May-6	Sep-12	S: 33417		OM %: 3.3			101	46-0-0	pre	3.2 lbs/A	Strelis II 24.0 oz/A
Plano Silt Loam									18	9-11-30-6S-1Zn	plant	Brox 2EC 16.0 oz/A Accent Q 0.9 oz/A Laudis 3.0 oz/A	
South Central Silage Trial		Alfalfa / 30	Sep-12		Field Cultivator	6.2	35	128	51	Manure (9745 gal/A)	pre	Aztec 4.67G	Mesotrione 4SC 6.0 oz/A
Plano Silt Loam	M. Bertram	May-6				OM %: 3.3			101	46-0-0	pre	3.2 lbs/A	Strelis II 24.0 oz/A Brox 2EC 16.0 oz/A Accent Q 0.9 oz/A Laudis 3.0 oz/A
									18	9-11-30-6S-1Zn	plant		
Chippewa Falls	J. Jensen	Corn / 30	Oct-29	G: 32723	Field Cultivator	5.7	29	87	11	21-0-0-24S	pre	Aztec 4.67G	Acuron 3.0 qts/A
Sattre Silt Loam		May-6	Sep-22	S: 32622		OM %: 1.6			138	46-0-0	pre	3.2 lbs/A	
Irrigated									18	9-11-30-6S-1Zn	plant	Fungicide - Atticus Aquila XL 14.0 oz/A	
Cecil	R. Horsens	Alfalfa / 30	Oct-10	G: 33359	High-Speed Disk	7.1	83	214	18	9-11-30-6S-1Zn	plant	None	Cavallo 3.0 oz/A
Solona Loam		May-13	Sep-10	S: 34050		OM %: 2.4							Accent Q 0.9 oz/A DiFlexx 12.0 oz/A
Fond du Lac	E. Montsma	Soybean / 30	Oct-19	G: 34413	Strip-Till	5.8	51	171	18	9-11-30-6S-1Zn	plant	None	Acuron 3.0 qt/A
Virgil Silt Loam		April 28	Sep-8	S: 33938		OM %: 3.9			30	28-0-0	post		RoundUp 32.0 oz/A
									128	32-0-0	post		
Galesville	K. Congdon	Soybean / 30	Oct-24	G: 34123	Field Cultivator	5.6	83	168	168	33.6-4.6-6.0-4.8S	pre	Aztec 4.67G	Resicore 3.0 qt/A
Downs Silt Loam		May-5	Sep-10	S: 34420		OM %: 4.4			18	9-11-30-6S-1Zn	plant	3.2 lbs/A	
Hancock	P. Sytsma	Snap Beans / 30	Oct-9	G: 34725	No-Till	6.0	126	114	0	0-0-60	pre	None	Zidua 3.25 oz/A
Plainfield Sand		April 28				OM %: 1.1			18	9-11-30-6S-1Zn	plant		Credit Xtreme 1.5 pt/A
Irrigated									32	21-0-0-24S	post		Verdict 12.0 oz/A
									58	46-0-0	post		Laudis 3.0 oz/A
									106	32-0-0	post		Moxy 2E 1.0 pt/A
Janesville	J. Kamps	Soybean / 30	Oct-16	G: 36242	Field Cultivator	6.3	49	133	186	32-0-0	pre	None	Verdict 16.0 oz/A
Plano Silt Loam		May-12				OM %: 3.5			18	9-11-30-6S-1Zn	plant		Callisto 4.5 oz/A Atrazine 4L 2.0 pt/A PRE, 0.5 pt/A POST Armezon 0.75 oz/A
Marshfield	S. Kloos	Soybean / 30	Oct-28	G: 33571	Vertical Till	6.8	33	131		0-0-60	pre	Aztec 4.67G	Resicore 2.25 qt/A
Owen Withee Silt Loam		May-8	Sep-25	S: 34601		OM %: 3.2				0-0-0-18S	pre	3.2 lbs/A	
									18	9-11-30-6S-1Zn	plant		
									126	32-0-0	post		
									5	12-0-0-26S	post		
Montfort	D. Hammerly	Soybean / 30	Oct-13	G: 33285	Field Cultivator	7.1	32	136	5	21-0-0-24S	pre	Aztec 4.67G	Outlook 15.0 oz/A PRE, 7.0 oz/A POST
Dodgeville Silt Loam		April-29		S: 31628		OM %: 2.9			34	46-0-0	pre	3.2 lbs/A	Cavallo 2.0 oz/A PRE, 1.0 oz/A POST
									18	9-11-30-6S-1Zn	plant	Mustang Maxx Atrazine 4L 16.0 oz/A	
									70	32-0-0	post	4.0 oz/A RoundUp PowerMax3 20.0 oz/A	
									5	21-0-0-24S	post	ShieldEX 1.0 oz/A	
									34	46-0-0	post	Fungicide-Miravis NEO 13.7 oz/A Fungicide-Atticus Aquila XL 14.4 oz/A	
Seymour	M. Maass	Soybean / 30	Oct-16	G: 34961	High-Speed Disk	7.0	70	173	46	46-0-0	pre	None	Atrazine 0.75 lb/A
Onaway Silt Loam		May-13				OM %: 2.4			36	18-46-0	pre		Callisto 3.0 oz/A
									18	9-11-30-6S-1Zn	plant	Dual II Mag 1.0 pt/A	
									88	32-0-0	post		
Spooner	P. Holman	Soybean / 30	Oct-23	G: 33876	Spring Disk	6.3	63	137	16	8-10-30-8S	plant	None	Hallex GT 4.0 pt/A
Irrigated		May-6	Sep-15	S: 37018		OM %: 2.1			172	46-0-0	post		
Cress Sandy Loam													
Silt Loam	P. Holman	Soybean / 30	Oct-23	G: 33188	Spring Chisel	6.6	28	146	10	4-14-28-4S-3MG	pre	None	ChargerMax 1.5 pt/A
Antigo Silt Loam		May-8	Sep-16	S: 37252	Disk	OM %: 2.1			16	8-10-30-8S	plant		Bellum 5.0 oz/A
									115	46-0-0	post		
Dryland	P. Holman	Soybean / 30	Oct-14	G: 28786	Spring Disk	5.8	51	111	16	8-10-30-8S	plant	None	Hallex GT 4.0 pt/A
Cress Sandy Loam		May-9				OM %: 2.3			115	46-0-0	post		
Valders	D. Wagner	Soybean / 30	Oct-19	G: 34750	Chisel Plow	7.1	44	157	58	Manure (6500 gal/A)	pre	None	Resolve Q 1.25 oz/A
Kewaunee Clay Loam		May-9	Sep-19	S: 31098	Field Cultivator	OM %: 2.0			18	9-11-30-6S-1Zn	plant		Atrazine 4L 1 pt/A Mesotrione 3.0 oz/A Yukon 3.0 oz/A
									75	28-0-0-5S	post		

Note: G=Grain, S=Silage, O=Organic.

Table 7. Southern Zone - Early Maturity Grain Trial.

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

Brand	Hybrid	Traits†	2025									2024			
			Average						Yield (bu/A)			Average		Yield (bu/A)	
			Yield (bu/A)	P.I. #	Moist %	Test Wt. %	Lodge %	ARL	JAN	MON	Yield (bu/A)	PI #	ARL	JAN	
Dekalb	DKC102-28TRERIB	CB,RR	244	97	17.83	57	2	250	249	232					
100-DAY HYBRID TRIAL AVERAGE##			18.03												
Dekalb	DKC102-13VT4PRIB	CB,LL,RR,RW	242	97	18.26	57	0	260	237	229					
Wyffels	W2674	CB,LL,RR	261	100	18.42	57	1	282	269	232					
Mustang Seeds	55V04 PCE	CB,LL,RR	* 273	* 102	18.66	56	0	287	* 282	250					
Dekalb	DKC105-35VT2RIB	CB,RR	252	98	18.66	56	1	259	267	230	259	101	* 307	212	
Wyffels	W3309	CB,RR	253	98	19.12	57	1	251	264	245					
Golden Harvest	G03U08-D	CB,LL,RR,RW	200	88	19.21	58	4	237	205	157					
Wyffels	W3654	CB,LL,RR	252	98	19.26	58	1	270	* 280	207					
Wyffels	W4514	CB,LL,RR	255	99	19.38	57	1	279	258	228					
Power Plus	3H48VE	CB,LL,RR,RW	* 279	* 103	19.39	59	0	294	272	* 272					
Wyffels	W4487	CB,LL,RR,RW	* 271	* 102	19.43	57	1	274	267	* 271					
Mustang Seeds	55L02 PCE RA	CB,LL,RR	* 277	* 103	19.61	58	1	284	* 298	249					
Dekalb	DKC104-14RIB	CB,LL,RR,RW	260	99	19.96	56	1	272	275	232					
Prairie Hybrids	3054	None	* 284	* 104	20.2	57	1	280	* 282	* 291	* 281	* 104	* 308	* 255	
Dekalb	DKC106-98VT4PRIB	CB,LL,RR,RW	252	97	20.2	59	3	280	265	210	* 264	101	293	235	
Dekalb	DKC103-63RIB	CB,LL,RR,RW	* 272	* 101	20.26	57	1	293	* 278	245					
NK Brand	NK0415-AA	CB,LL,RR	264	100	20.33	58	0	275	275	243					
Golden Harvest	G04M93-AA	CB,LL,RR	260	99	20.4	59	1	267	267	244					
Viking-Blue River	75-07	None	* 289	* 104	20.4	57	2	* 326	271	* 270	* 263	100	* 315	210	
105-DAY HYBRID TRIAL AVERAGE##			20.43												
Burrus	2A13PCE	CB,LL,RR	* 280	* 103	20.5	57	1	284	* 281	* 275					
Power Plus	3G31AM	CB,LL,RR	* 289	* 105	20.56	55	0	* 301	* 290	* 277	* 277	* 104	* 315	240	
Tracy Seeds	T106-36 AA	CB,LL,RR	234	94	20.57	59	3	242	233	227					
Prairie Hybrids	3051	None	* 284	* 103	20.92	56	2	289	* 294	* 270					
Prairie Hybrids	4991	None	* 288	* 104	20.92	57	1	287	* 301	* 277					
Prairie Hybrids	4556	None	* 288	* 104	21.04	56	0	* 305	* 286	* 274					
Burrus	1R62PCE	CB,LL,RR	268	100	21.31	55	0	265	268	* 271					
Dekalb	DKC107-11RIB	CB,LL,RR,RW	* 279	* 102	21.34	55	0	* 307	265	* 266					
NK Brand	NK0604-DV	CB,LL,RR,RW	250	97	21.51	56	0	265	246	239					
Mustang Seeds	65K06 PCE RA	CB,LL,RR	* 289	* 104	22.06	61	0	289	* 289	* 288					
Dekalb	DKC107-69RIB	CB,RR	* 270	100	23.2	54	0	280	* 279	253					
Renk	RK7524GT	RR,RW	262	98	23.66	54	1	264	260	263					
MEAN			264	100	20.13	57	1	276	269	248	255	100	286	223	
LSD(0.10)**			19	4	1.242	2.5	2	29	23	25	19	4	21	25	

† Traits: CB=Corn Borer, DT=Drought Tolerant, LL=Liberty Link, RR=Roundup Ready, RW=Corn Rootworm, Ify=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 2)

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

Brand	Hybrid	Traits†	2025									2024			
			Average					Yield (bu/A)				Average		Yield (bu/A)	
			Yield (bu/A)	P.I. #	Moist %	Test Wt.	Lodge %	ARL	JAN	MON	Yield (bu/A)	PI #	ARL	JAN	
Renk	RK766SSPRO	CB,LL,RR,RW	259	99	21.52	55	1	269	260	248	* 276	* 103	296	* 256	
Wyffels	W5129	CB,LL,RR,RW	254	98	22.07	55	0	255	249	257					
Renk	RK7590SSPRO	CB,LL,RR,RW	270	101	22.11	55	0	267	* 271	270					
Dekalb	DKC110-10SSRIB	CB,LL,RR,RW	270	101	22.23	57	0	277	264	268	* 273	* 102	* 299	247	
Mustang Seeds	69Z08 SS PRO	CB,LL,RR,RW	270	101	22.28	55	0	254	* 275	* 280					
Dekalb	DKC109-71RIB	CB,LL,RR,RW	260	99	22.36	55	1	276	249	255					
Renk	RK800VT4PRO	CB,LL,RR,RW	263	100	22.74	57	0	268	269	252	* 265	* 101	290	241	
Renk	RK832SSPRO	CB,LL,RR,RW	258	99	22.98	57	0	271	252	252					
FS InVISION	FS 5947T RIB	CB,RR	251	97	23.16	57	3	267	259	227					
Prairie Hybrids	6251	None	* 287	* 104	23.48	56	0	294	* 276	* 290					
Dekalb	DKC114-99RIB	CB,LL,RR,RW	273	101	23.49	57	1	293	245	* 281					
Renk	RK773TRE	CB,RR	260	99	23.51	55	0	259	257	265	260	99	285	235	
Dekalb	DKC114-43RIB	CB,RR	263	99	23.52	57	0	255	251	* 284					
NK Brand	NK1056-V	CB,LL,RR	244	96	23.64	55	1	232	263	237	250	96	294	207	
NK Brand	NK0880-V	CB,LL,RR	265	99	23.82	55	0	272	257	265	* 272	* 102	* 299	244	
Prairie Hybrids	6436	None	* 302	* 106	23.98	55	0	* 322	* 298	* 286					
110-DAY HYBRID TRIAL AVERAGE##			25.9												
FS InVISION	FS 6042F RIB	CB,LL,RR,RW	277	101	24.07	55	1	297	264	270					
FS InVISION	FS 6245V RIB	CB,RR	275	101	24.09	57	1	281	* 272	272	* 278	* 102	* 301	* 255	
Renk	RK825VT4PRO	CB,LL,RR,RW	281	* 102	24.1	56	1	287	261	* 296					
Prairie Hybrids	6854	None	* 286	* 103	24.29	54	1	284	* 277	* 298					
Viking-Blue River	76-11	None	271	100	24.67	54	0	267	262	* 285	* 282	* 104	288	* 275	
FS InVISION	FS 6025X RIB	CB,LL,RR,RW	280	* 102	24.7	56	1	279	* 283	* 279	* 266	99	276	* 256	
Golden Harvest	G08U00-V	CB,LL,RR	267	99	25.03	54	0	271	257	273	* 268	* 102	292	243	
Tracy Seeds	T109-35 D	CB,LL,RR,RW	258	98	25.23	55	0	248	257	268					
Renk	RK785PCE	CB,LL,RR	* 287	* 103	25.39	53	1	* 299	258	* 304	* 276	* 102	* 299	* 254	
FS InVISION	FS 6447T RIB	CB,RR	264	98	25.42	61	1	281	252	259	* 276	* 100	* 302	* 250	
FS InVISION	FS 6432P RIB	CB,LL,RR,RW	274	100	25.43	54	0	285	261	276	* 275	* 100	* 302	248	
Dekalb	DKC111-62RIB	CB,RR	274	100	25.52	55	0	269	* 282	271					
Dekalb	DKC112-12RIB	CB,RR	279	101	25.73	56	0	274	253	* 311					
115-DAY HYBRID TRIAL AVERAGE##			26.13												
O'Brien	OB9111	CB,LL,RR,RW	215	89	26.28	58	1	233	238	174					
Golden Harvest	G14B32-DV	CB,LL,RR,RW	260	97	26.32	53	0	250	* 286	242					
FS InVISION	FS 6157T RIB	CB,RR	269	99	26.49	55	0	* 300	261	247					
Dekalb	DKC112-35RIB	CB,LL,RR,RW	* 283	101	26.99	55	0	* 304	269	276					
FS InVISION	FS 6349PC RA	CB,LL,RR	* 301	* 105	27.43	53	0	* 314	* 291	* 299	256	97	295	218	

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Table 8 (continued). Southern Zone - Late Maturity Grain Trial. (page 2 of 2)

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

Brand	Hybrid	Traits†	2025						2024					
			Average			Lodge	Yield (bu/A)			Average		Yield (bu/A)		
			Yield (bu/A)	P.I. #	Moist %		Test Wt.	%	ARL	JAN	MON	Yield (bu/A)	PI #	ARL
Dekalb	DKC113-03RIB	CB,LL,RR,RW	* 291	* 102	28.43	54	0	295	* 287	* 290				
O'Brien	OB8114	CB,LL,RR,RW	260	96	29.07	52	1	252	270	256				
MEAN			269	100	24.49	55	1	275	265	268	266	100	290	241
LSD(0.10)**			20	4	1.531	3	2	24	27	33	20	4	27	25

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 of 2)

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

Brand	Hybrid	Traits†	2025									2024						
			Average						Yield (bu/A)			Average		Yield (bu/A)				
			Yield (bu/A)	P.I. #	Moist %	Test Wt.	Lodge %	FON	GAL	HAN	Yield (bu/A)	PI #	FON	GAL	HAN			
Dekalb	DKC094-78RIB	CB,RR	206	99	16.01	59	1	234	213	170								
Dekalb	DKC095-57VT4PRIB	CB,LL,RR,RW	214	* 102	16.1	56	1	237	204	* 201								
Dekalb	DKC097-07RIB	CB,LL,RR,RW	211	* 101	16.69	58	0	245	205	185								
Mustang Seeds	44G97 VT4P RIB	CB,LL,RR,RW	* 229	* 105	17.02	56	1	251	223	* 213	* 224	* 106	* 249	* 264	159			
NK Brand	NK9400-V	CB,LL,RR	202	98	17.08	60	0	237	202	167	* 206	* 101	208	* 263	146			
Dairyland	DS-3548PCE	CB,LL,RR	215	* 101	17.09	57	1	* 261	228	155								
Dekalb	DKC094-67RIB	CB,LL,RR,RW	212	* 101	17.19	57	0	244	211	182								
Dekalb	DKC096-21TRERIB	CB,RR	199	97	17.28	57	1	230	212	154								
95-DAY HYBRID TRIAL AVERAGE##					17.34													
Tracy Seeds	T096-33 PCE	CB,LL,RR	* 237	* 106	17.67	57	0	* 275	231	* 205								
Dekalb	DKC101-35VT2RIB	CB,RR	* 221	* 103	17.78	55	1	250	213	* 201	* 211	* 101	* 245	* 254	134			
Dekalb	DKC099-59RIB	CB,LL,RR,RW	* 217	* 102	17.84	56	0	240	218	191								
ProHarvest	71P16SX RIB	CB,LL,RR,RW	212	* 101	17.92	57	0	253	189	194	* 219	* 104	* 230	* 272	156			
Dairyland	DS-3730PCE	CB,LL,RR	194	95	17.92	58	0	* 263	210	109								
Dekalb	DKC099-11VT2PRIB	CB,RR	203	98	17.96	56	0	243	203	161	* 210	* 101	224	* 272	135			
Mustang Seeds	XP5600 TRE	CB,RR	* 221	* 103	18.12	55	0	235	220	* 209								
Mustang Seeds	45T96 PCE RA	CB,LL,RR	* 238	* 106	18.26	57	0	* 280	232	* 202								
Tracy Seeds	T096-35 DV	CB,LL,RR,RW	203	98	18.27	57	0	218	215	176								
Mustang Seeds	45N98 PCE RA	CB,LL,RR	198	96	18.33	57	1	* 258	197	138								
Dekalb	DKC100-21RIB	CB,RR	* 242	* 108	18.5	57	0	* 272	229	* 226								
NK Brand	NK9908-AA	CB,LL,RR	196	95	18.54	58	0	232	222	132								
ProHarvest	68P78 PCE	CB,LL,RR	195	95	18.57	57	4	249	203	133								
Golden Harvest	G99M49-AA	CB,LL,RR	198	96	18.63	57	0	252	218	125								
100-DAY HYBRID TRIAL AVERAGE##					18.66													
Tracy Seeds	T100-35 D	CB,LL,RR,RW	207	98	18.67	57	3	241	225	155								
Dairyland	DS-3881PCE	CB,LL,RR	203	97	18.72	56	0	256	217	137								
NK Brand	NK9771-DV	CB,LL,RR,RW	197	96	18.78	58	2	228	211	153	* 207	* 101	199	* 274	150			
Golden Harvest	G01U74-AA	CB,LL,RR	194	96	18.81	58	1	208	218	157								
NK Brand	NK0025-DV	CB,LL,RR,RW	* 232	* 103	19.22	56	2	* 299	234	163								

† Traits: CB=Corn Borer, DT=Drought Tolerant, LL=Liberty Link, RR=Roundup Ready, RW=Corn Rootworm, Ify=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.

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Table 9. South Central Zone - Early Maturity Grain Trial. (page 2 of 2)

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

Brand	Hybrid	Traits†	2025									2024					
			Average				Yield (bu/A)					Average		Yield (bu/A)			
			Yield (bu/A)	P.I. #	Moist %	Test Wt. %	Lodge %	FON	GAL	HAN	Yield (bu/A)	PI #	FON	GAL	HAN		
Project Seeds	HDC 99	CB,LL,RR	* 244	* 107	19.33	57	1	* 267	* 274	191							
Mustang Seeds	58J00 DV EZ	CB,LL,RR,RW	* 221	* 101	19.49	56	0	255	243	164							
NK Brand	NK0123-AA	CB,LL,RR	194	95	19.62	58	0	225	211	146	* 208	100	215	* 254	154		
Viking-Blue River	24-01	None	* 225	* 102	19.79	56	0	* 277	227	170	* 221	* 104	219	* 267	* 176		
MEAN			212	100	18.1	57	1	249	218	170	203	100	213	249	148		
LSD(0.10)**			27	7	1.041	0.9	2	41	29	25	24	5	25	26	14		

† 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)

Brand	Hybrid	Traits†	2025									2024			
			Average			Yield (bu/A)			Average			Yield (bu/A)			
			Yield (bu/A)	P.I. #	Moist %	Test Wt.	Lodge %	FON	GAL	HAN	Yield (bu/A)	PI #	FON	GAL	HAN
Renk	RK705VT4P	CB,LL,RR,RW	215	100	19.44	56.8	0	236	218	190	* 209	* 101	* 222	279	127
Prairie Hybrids	3259	None	* 241	* 107	19.56	56.9	0	254	* 254	* 215					
FS InVISION	FS 5335P RIB	CB,LL,RR,RW	225	* 103	19.7	55.5	0	260	205	* 211	* 205	* 100	* 204	278	133
Renk	RK630TRE	CB,RR	220	* 101	20.21	55.1	0	243	* 256	160					
Renk	RK6545PCE	CB,LL,RR	218	* 101	20.24	55.5	0	233	219	* 201					
Mustang Seeds	55R02 PCE	CB,LL,RR	216	100	20.26	56.2	0	* 270	209	168					
NK Brand	NK0252-D	CB,LL,RR,RW	178	91	20.29	56	0	236	162	136	* 198	* 100	192	250	151
Renk	RK7577TRE	CB,RR	205	98	20.32	55.4	0	252	186	179					
Renk	RK6555VT4PRO	CB,LL,RR,RW	206	97	20.38	54.2	0	* 265	203	150					
Brunner	4025D	CB,LL,RR,RW	166	88	20.43	56.6	0	209	172	117					
FS InVISION	FS 5555P RIB	CB,LL,RR,RW	224	* 102	20.51	55.7	0	254	232	185					
100-DAY HYBRID TRIAL AVERAGE##			20.7												
Golden Harvest	G03U08-D	CB,LL,RR,RW	174	90	20.77	56.4	0	228	135	158					
Prairie Hybrids	2235	None	224	* 102	20.82	56	1	* 275	204	194					
Viking-Blue River	49-05	None	226	* 102	20.82	56.2	0	* 273	214	192					
Renk	RK625DGVT2P	CB,DT,RR	213	99	20.97	54.6	1	248	217	175	* 205	* 101	* 218	273	123
Tracy Seeds	T102-35 D	CB,LL,RR,RW	167	88	21.02	56.3	0	226	160	116					
O'Brien	OB5102	CB,LL,RR	192	94	21.09	56	0	217	224	135					
Mustang Seeds	55L02 PCE RA	CB,LL,RR	* 237	* 105	21.12	55.9	0	* 266	* 243	* 203					
105-DAY HYBRID TRIAL AVERAGE##			21.31												
FS InVISION	FS 5552F RIB	CB,LL,RR,RW	* 243	* 106	21.43	54	0	248	* 257	* 223					
NK Brand	NK0415-AA	CB,LL,RR	218	100	21.78	57.8	0	246	* 242	166					
Dairyland	DS-4488PCE	CB,LL,RR	222	* 101	21.91	54.2	0	* 272	200	193					
O'Brien	OB9102	CB,LL,RR,RW	190	93	22.38	55.5	1	196	208	167					
Renk	RK7590SSPRO	CB,LL,RR,RW	* 234	* 103	22.69	55.8	0	254	* 250	* 197					
Dairyland	DS-4664PCE	CB,LL,RR	228	* 101	23.02	54.7	0	* 276	* 243	164					
Renk	RK800VT4PRO	CB,LL,RR,RW	* 230	* 102	23.1	56.3	0	* 267	227	* 195	* 213	* 101	* 202	289	147
Renk	RK766SSPRO	CB,LL,RR,RW	217	99	23.38	54.1	0	244	235	171	* 214	* 100	* 203	* 315	124
Renk	RK785PCE	CB,LL,RR	* 233	* 102	23.51	53.3	0	* 283	232	185	* 211	97	197	* 308	127
110-DAY HYBRID TRIAL AVERAGE##			23.51												
FS InVISION	FS 5947T RIB	CB,RR	* 244	* 105	23.54	54.7	0	* 281	* 251	* 200					
FS InVISION	FS 5559PC RA	CB,LL,RR	* 255	* 107	23.74	54.7	0	* 288	* 265	* 212					
FS InVISION	FS 5949PC RA	CB,LL,RR	* 244	* 105	23.83	53.4	0	* 276	* 259	* 198	* 219	* 100	* 204	* 323	129
FS InVISION	FS 5845P RIB	CB,LL,RR,RW	* 252	* 107	23.91	53.8	0	* 284	* 252	* 221	* 205	97	195	* 309	113
Renk	RK773TRE	CB,RR	* 238	* 103	24.13	55.2	1	249	* 278	187	* 212	* 100	* 215	287	134
Renk	RK7524GT	RR,RW	* 236	* 102	25.02	53.4	0	* 274	* 250	185					
MEAN			219	100	21.68	55.3	0	254	223	180	205	100	202	272	140
LSD(0.10)**			26	6	1.705	1.45	1	23	37	28	29	7	27	33	20

* 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 2)

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

Brand	Hybrid	Traits†	2025								2024						
			Average				Yield (bu/A)				Average		Yield (bu/A)				
			Yield (bu/A)	P.I. #	Moist %	Test Wt.	Lodge %	CHP	MAR	SEY	VAL	Yield (bu/A)	PI #	CHP	MAR	SEY	VAL
Mustang Seeds	22Z90 VT2P RIB	CB,RR	208	97	19.48	56.6	0	193	218	209	211						
NK Brand	NK8711-V	CB,LL,RR	206	97	19.78	57.8	0	184	230	205	204	197	95	236	199	186	166
Dairyland	DS-3087PCE	CB,LL,RR	212	97	20.36	57.6	0	172	241	199	235						
RobSeeCo	RC4255-VT2P	CB,RR	179	90	20.4	55.7	0	130	216	191	179						
O'Brien	OB1086	None	202	96	20.4	57.7	0	203	226	198	181						
Brunner	3905	None	199	95	20.41	57.5	0	174	213	203	207						
Dekalb	DKC094-78RIB	CB,RR	226	101	20.62	56.8	0	*216	241	212	236						
Mustang Seeds	32P91 VT2P	CB,RR	*245	*105	20.68	55.8	0	*251	249	*232	248						
Brunner	3911-GT3110A	CB,LL,RR-wo	186	91	20.78	57.2	0	130	205	220	187						
90-DAY HYBRID TRIAL AVERAGE##			21.02														
Mustang Seeds	25P88 PCE RA	CB,LL,RR	229	101	21.04	55.3	0	*223	244	200	248						
NK Brand	NK9400-V	CB,LL,RR	218	99	21.16	58.8	0	193	231	223	225	210	97	241	230	201	170
ProHarvest	59P44 PCE	CB,LL,RR	230	101	21.22	55.4	0	200	241	221	*260						
Dekalb	DKC095-57VT4PRIB	CB,LL,RR,RW	229	101	21.24	55.2	0	*214	236	*231	235	228	*102	*269	231	201	*211
Renk	RK561DGVT2P	CB,DT,RR	224	100	21.28	56.7	0	198	241	225	232						
Thunder Seed	T6294 VT2P	CB,RR	232	*102	21.37	58	0	*207	244	221	*256	*233	*103	*272	*254	212	*192
Renk	RK4545AV	CB,LL,RR	229	101	21.51	56.6	0	*230	239	217	231						
Dairyland	DS-3548PCE	CB,LL,RR	228	101	21.62	56.3	0	189	*253	218	*254						
Dekalb	DKC092-14RIB	CB,LL,RR,RW	*242	*104	21.69	56.1	0	*238	*253	*247	228						
Thunder Seed	T6693 PC	CB,LL,RR	225	100	21.71	54.7	0	196	*253	*226	226						
RobSeeCo	RC4213-AA	CB,LL,RR	*251	*106	21.73	56.1	0	*252	*265	*244	244						
Renk	RK444SSTX	CB,LL,RR,RW	232	*102	21.77	57.2	0	*237	231	217	242						
Thunder Seed	T6695 VT2P	CB,RR	211	97	21.81	55.4	0	159	235	221	229	212	98	230	*245	210	164
95-DAY HYBRID TRIAL AVERAGE##			22.03														
Brunner	3904AA	CB,LL,RR	228	101	22.08	55.7	0	*217	237	*232	225						
Mustang Seeds	33V94 V EZ	CB,LL,RR	224	100	22.1	55.4	0	*211	223	222	241						
Mustang Seeds	38J92 SS RIB	CB,LL,RR,RW	220	99	22.12	55.5	0	203	225	223	228						
NK Brand	NK9231-AA	CB,LL,RR	*248	*105	22.43	56	0	*242	*270	*232	246	*230	*103	*265	231	*235	188

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Table 11 (continued). North Central Zone - Early Maturity Grain Trial. (page 2 of 2)

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

Brand	Hybrid	Traits†	2025										2024					
			Average					Yield (bu/A)					Average		Yield (bu/A)			
			Yield (bu/A)	P.I. #	Moist %	Test Wt.	Lodge %	CHP	MAR	SEY	VAL	Yield (bu/A)	PI #	CHP	MAR	SEY	VAL	
Prairie Hybrids	591	None	231	101	23	55.5	1	* 208	* 252	211	* 253							
FS InVISION	FS 4559PC RA	CB,LL,RR	* 249	* 104	23.63	55.2	0	* 211	* 257	* 251	* 279							
Dekalb	DKC094-67RIB	CB,LL,RR,RW	* 248	* 105	23.68	54.8	0	* 250	* 259	* 247	237							
Mustang Seeds	43T95 TRE	CB,RR	* 246	* 104	23.92	55.2	0	* 222	* 257	* 234	* 273							
MEAN			225	100	21.5	56.2	0	205	239	221	233	219	100	246	233	213	184	
LSD(0.10)**			18	4	1.244	0.81	0	47	18	25	26	14	3	21	24	34	20	

† 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 12. North Central Zone - Late Maturity Grain Trial. (page 1 of 2)

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

Brand	Hybrid	Traits†	2025										2024					
			Average						Yield (bu/A)				Average		Yield (bu/A)			
			Yield (bu/A)	P.I. #	Moist %	Test Wt.	Lodge %	CHP	MAR	SEY	VAL	Yield (bu/A)	PI #	CHP	MAR	SEY	VAL	
Mustang Seeds	48C96 DV EZ	CB,LL,RR,RW	221	99	22.38	55.2	0	204	238	* 220	223							
FS InVISION	FS 4655V RIB	CB,RR	* 237	* 103	22.59	55.3	0	* 248	* 269	* 227	205							
Tracy Seeds	T096-35 DV	CB,LL,RR,RW	226	* 100	22.74	54.8	0	215	242	* 237	211							
Mustang Seeds	44G97 VT4P RIB	CB,LL,RR,RW	* 236	* 102	22.86	54.8	0	215	230	* 248	* 253	245	* 102	* 273	* 268	* 260	180	
NK Brand	NK9771-DV	CB,LL,RR,RW	203	95	23.02	56.5	0	154	220	* 226	214	237	100	261	251	247	190	
Golden Harvest	G99M49-AA	CB,LL,RR	196	93	23.06	56.6	0	206	161	180	* 238							
Golden Harvest	G97B68-DV	CB,LL,RR,RW	* 234	* 102	23.15	56.3	0	* 228	231	* 227	* 251							
Golden Harvest	G98U62-DV	CB,LL,RR,RW	224	99	23.15	55.1	0	218	* 245	* 224	210							
Brunner	3965DV	CB,LL,RR,RW	218	98	23.16	55.1	0	* 221	243	208	200							
Renk	RK582SSTX	CB,LL,RR,RW	* 236	* 102	23.19	55.3	0	215	229	* 243	* 257	247	* 102	259	259	* 262	* 206	
Viking-Blue River	73-97	None	* 234	* 102	23.24	55.6	0	* 232	243	* 231	* 230	* 255	* 105	* 275	* 269	250	* 228	
NK Brand	NK9908-AA	CB,LL,RR	213	97	23.29	56.6	0	213	213	195	* 232							
FS InVISION	FS 4927T RIB	CB,RR	* 231	* 101	23.31	54.5	0	* 229	243	* 238	214	* 253	* 103	* 288	257	* 261	* 205	
95-DAY HYBRID TRIAL AVERAGE##			23.52															
Renk	RK5522SSPRO	CB,LL,RR,RW	* 239	* 102	23.61	54.3	0	* 227	242	* 211	* 276							
ProHarvest	66P50 PCE	CB,LL,RR	* 240	* 103	23.68	54.9	0	* 235	234	* 211	* 278							
Renk	RK586VT4P	CB,LL,RR,RW	224	99	23.83	54.8	0	200	235	* 221	* 240	243	101	262	240	* 261	* 207	
Tracy Seeds	T096-33 PCE	CB,LL,RR	* 245	* 104	23.91	55.1	0	* 247	* 262	207	* 265							
Thunder Seed	T8598 SS	CB,LL,RR,RW	* 230	* 100	23.99	55.8	0	210	* 247	* 234	* 230	235	99	271	243	244	184	
Renk	RK5518TRE	CB,RR	* 238	* 102	24.01	54.9	0	* 241	239	* 212	* 259							
Renk	RK579DGV2P	CB,DT,RR	224	99	24.07	55	0	198	239	* 211	* 250	247	* 102	259	249	* 262	* 219	
Dekalb	DKC096-21TRERIB	CB,RR	* 248	* 104	24.12	54.3	0	* 243	* 249	* 235	* 266	246	* 102	262	259	* 275	186	
ProHarvest	71P16SXRIB	CB,LL,RR,RW	225	99	24.16	55.2	0	* 221	219	* 234	225	246	* 102	264	* 265	* 263	194	
Mustang Seeds	45T96 PCE RA	CB,LL,RR	* 246	* 104	24.18	54.9	0	* 234	* 260	* 223	* 266							
Dairyland	DS-3730PCE	CB,LL,RR	226	99	24.26	54.8	0	215	242	207	* 238							
Thunder Seed	T8696	CB,LL,RR,RW	* 230	* 100	24.31	53.4	0	* 226	216	* 243	* 234							
RobSeeCo	REC4684-SSP	CB,LL,RR,RW	* 231	* 100	24.71	53.1	0	212	225	* 240	* 248							
100-DAY HYBRID TRIAL AVERAGE##			24.85															
Renk	RK583PCE	CB,LL,RR	227	99	24.93	55.3	0	* 222	234	* 228	226	233	98	269	239	* 257	166	
ProHarvest	68P78 PCE	CB,LL,RR	222	98	25.25	54.2	0	* 219	220	* 213	* 237							
Mustang Seeds	45N98 PCE RA	CB,LL,RR	219	97	25.37	54.1	0	* 223	220	* 220	211							
Thunder Seed	T6498 PC	CB,LL,RR	224	98	25.4	54.6	0	218	* 247	201	229	* 264	* 106	* 292	* 278	* 270	* 217	
NK Brand	NK0025-DV	CB,LL,RR,RW	219	97	25.66	53.3	0	214	238	191	* 234							
Dairyland	DS-3881PCE	CB,LL,RR	214	96	25.7	52.9	0	* 232	239	199	187							

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Table 12 (continued). North Central Zone - Late Maturity Grain Trial. (page 2 of 2)

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

Brand	Hybrid	Traits†	2025							2024							
			Average			Yield (bu/A)				Average		Yield (bu/A)					
			Yield (bu/A)	P.I. #	Moist %	Test Wt.	Lodge %	CHP	MAR	SEY	VAL	Yield (bu/A)	PI #	CHP	MAR	SEY	VAL
FS InVISION	FS 5155P RIB	CB,LL,RR,RW	* 235	* 100	26.08	52.9	0	* 241	230	* 220	* 248						
FS InVISION	FS 5158V RIB	CB,RR	* 241	* 102	26.24	53.1	0	* 232	235	* 239	* 259						
Thunder Seed	T6700 PC	CB,LL,RR	* 246	* 103	26.36	53.3	0	* 229	* 260	* 244	* 250						
FS InVISION	FS 5335P RIB	CB,LL,RR,RW	* 231	99	26.68	52	0	* 228	227	* 221	* 247						
FS InVISION	FS 5159PC RA	CB,LL,RR	* 243	* 101	27.61	53.1	0	* 230	242	* 234	* 265						
Prairie Hybrids	3051	None	227	98	28.56	52.5	0	* 239	237	* 224	206						
Prairie Hybrids	2231	None	* 244	* 101	28.57	52.9	1	* 230	232	* 245	* 270						
MEAN			229	100	24.47	54.5	0	222	235	222	238	238	100	265	247	249	192
LSD(0.10)**			20	4	1.412	0.75	0	29	24	39	48	15	4	20	18	28	30

Shaded results provide the best estimate of relative hybrid performance.

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

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

Brand	Hybrid	Traits†	2025								2024					
			Average					Yield (bu/A)				Average		Yield (bu/A)		
			Yield (bu/A)	P.I. #	Moist %	Test Wt.	Lodge %	CEC	MAR	SPD	SPI	***	Yield (bu/A)	PI #	MAR	SPD
Dekalb	DKC081-18RIB	CB,RR	176	97	18.7	56.5	1	208	199	137	161					
Dekalb	DKC084-15RIB	CB,RR	159	93	18.8	57.6	0	198	176	151	111					
Dekalb	DKC36-48VT2RIB	CB,RR	164	94	18.9	56.6	1	208	167	148	133	191	99	200	177	182
Dairyland	DS-2620AM	CB,LL,RR	180	97	19.7	56.7	3	197	225	150	147					
Dairyland	DS-2541PCE	CB,LL,RR	173	96	19.7	54.8	0	191	198	166	138					
Renk	RK2577PCE	CB,LL,RR	180	98	20.1	55.9	1	222	195	162	141					
Thunder Seed	T6490 VT2P	CB,RR	183	98	20.2	57.1	0	*258	177	152	144	*218	*104	244	202	*216
Thunder Seed	T6389 VT2P	CB,RR	171	96	20.2	56.7	0	198	164	150	*173	203	101	230	182	*205
Thunder Seed	T6588 AV	CB,LL,RR	183	98	20.3	57	1	221	205	149	156	194	98	213	187	190
85-DAY HYBRID TRIAL AVERAGE##			20.3													
Dairyland	DS-3087PCE	CB,LL,RR	180	97	20.3	57.4	0	218	211	164	127					
Dairyland	DS-2847PCE	CB,LL,RR	178	96	20.3	57.3	2	*249	178	165	121					
Renk	RK258PCE	CB,LL,RR	170	96	20.4	56.3	0	193	142	162	*184	205	101	217	190	*220
NK Brand	NK8711-V	CB,LL,RR	173	96	20.5	56.9	1	205	203	151	134	189	97	213	191	173
RobSeeCo	RC4255-VT2P	CB,RR	176	97	20.8	55.5	0	190	199	154	163					
Brunner	3905	None	195	101	20.9	57.2	1	232	213	171	164					
Mustang Seeds	22290 VT2P RIB	CB,RR	176	96	20.9	56.3	0	224	196	166	119					
RobSeeCo	RC4122-VT2P	CB,RR	215	*106	20.9	57.4	0	*256	*242	*187	*174					
Renk	RK297VT2P	CB,RR	175	96	21	56.2	0	215	201	153	131	204	101	212	196	*221
Renk	RK4502VT2P	CB,RR	*220	*108	21.1	56.1	0	*266	*242	*193	*177					
Viking-Blue River	48-90	None	195	101	21.1	56.9	1	241	208	175	156					
Renk	RK304VT2P	CB,RR	191	100	21.3	56.6	0	235	200	180	147	209	101	*256	197	*223
NK Brand	NK8558-AA	CB,LL,RR	171	95	21.4	55.2	0	181	190	145	*168	194	98	234	190	190
Mustang Seeds	32P91 VT2P	CB,RR	214	*106	21.4	55.4	2	*254	*243	174	*184					
Project Seeds	PS 90-24	None	197	102	21.5	57	1	225	200	174	*189					
90-DAY HYBRID TRIAL AVERAGE##			21.6													
Golden Harvest	G85B04-AA	CB,LL,RR	173	96	21.7	55.5	0	182	186	170	154					
Brunner	2863AA	CB,LL,RR	191	100	21.8	55.3	0	215	*229	173	145					
Dekalb	DKC092-14RIB	CB,LL,RR,RW	213	*106	21.9	56.1	0	243	*234	176	*197					
Renk	RK296AA	CB,LL,RR	205	*104	22	55.4	0	225	226	173	*194	*219	*104	*248	*218	*207
Golden Harvest	G92A51-AA	CB,LL,RR	212	*105	22.4	55.3	0	244	*252	172	*180					
Thunder Seed	T6591 PC	CB,LL,RR	208	*104	22.4	55.4	1	*255	*230	176	*172					
RobSeeCo	RC4213-AA	CB,LL,RR	212	*105	22.5	54.9	0	*249	*247	173	*178					
ProHarvest	59P44 PCE	CB,LL,RR	*222	*107	22.8	55	1	*272	*247	172	*196					
Mustang Seeds	38J92 SS RIB	CB,LL,RR,RW	198	101	23	55.1	0	*254	222	162	152					
Mustang Seeds	25P88 PCE RA	CB,LL,RR	208	*104	23.1	55.5	1	238	*238	171	*184					
Golden Harvest	G94U63-V	CB,LL,RR	180	96	23.4	57.5	1	240	202	155	123					
Project Seeds	PS 94-25 GT	CB,LL,RR,RW	168	94	23.4	55	0	163	169	181	161					
95-DAY HYBRID TRIAL AVERAGE##			23.4													
Prairie Hybrids	1320	None	216	*106	23.6	55	0	*254	*228	*191	*192	*225	*104	*266	*213	*217
Thunder Seed	T6693 PC	CB,LL,RR	213	*104	23.7	53.4	0	*266	*232	*186	166					
Prairie Hybrids	1556	None	*236	*109	27.7	52.9	0	*277	*257	*203	*207					
MEAN			191	100	21.4	56	1	226	210	167	159	202	100	225	191	201
LSD(0.10)**			19	5	1.34	0.95	1	28	29	20	40	14	3	19	16	31

† 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: Spooner silt loam site was dropped due to uncharacteristically low yields for the tested hybrids there, possibly due to early hail damage and Nitrogen loss.

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)

Brand	Hybrid	Traits†	2025									2024					
			Average						Average			Average					
			Yield (T/A)	Milk per Ton	Milk per Acre	Moist %	NDF %	NDFD %	Starch %	ARL	MON	Yield (T/A)	Milk per Ton	Milk per Acre	Yield (T/A)	ARL	MON
Power Plus	2A17VE	CB,LL,RR,RW	* 12.1	* 3280	* 39700	62.77	35	61.3	33.14	* 11.9	* 12.2	11.2	* 3500	39100	11.7	10.6	
Alta	ADVXC25791	CB,LL,RR,RW	10.4	* 3270	34000	63.26	36	59.7	32.57	9.6	11.2						
Enogen	E108K4-DV	CB,LL,RR,RW	10.5	3130	33000	63.48	38	59	29.79	10.4	10.7						
Power Plus	2J67Q	CB,LL,RR,RW	11.4	* 3370	* 38600	63.62	36	62.6	33.31	11.6	11.3						
Power Plus	3H48VE	CB,LL,RR,RW	10.9	* 3230	35100	63.81	37	60.2	31.32	11.0	10.7						
Dekalb	DKC110-10SSRIB	CB,LL,RR,RW	11.4	3200	36300	64.38	37	60	30.59	11.5	11.2						
105-DAY HYBRID TRIAL AVERAGE##						64.52											
Power Plus	1R47VE	CB,LL,RR,RW	11.0	* 3280	36100	64.8	37	61.5	31.96	10.9	11.1						
Mustang Seeds	68M08 D	CB,LL,RR,RW	10.5	3170	33400	65.73	38	58.1	30.03	10.1	10.9						
Mustang Seeds	55V04 PCE	CB,LL,RR	11.7	* 3240	* 38100	65.78	37	60.9	30.85	* 12.1	11.4						
Prairie Hybrids	6755		* 11.8	* 3240	* 38200	66.73	36	60.2	31.41	* 11.7	* 11.9	* 12.2	* 3590	* 43900	* 12.9	* 11.5	
Power Plus	5F17Q	CB,LL,RR,RW	* 12.4	* 3230	* 39900	66.87	37	60.5	30.31	* 13.0	* 11.7	11.6	* 3500	40700	* 12.2	* 11.0	
Power Plus	4V73AM	CB,LL,RR	* 12.6	* 3240	* 40900	67.18	37	61.5	30.23	* 13.5	* 11.7						
110-DAY HYBRID TRIAL AVERAGE##						67.23											
Dekalb	DKC111-02RIB	CB,LL,RR,RW	11.0	3160	34900	67.45	38	59.3	29.21	11.6	10.5						
Cornelius	C7130SSP	CB,LL,RR,RW	* 12.4	3160	* 39100	67.5	38	57.7	30.32	* 12.6	* 12.2						
Mustang Seeds	65K06 PCE RA	CB,LL,RR	* 12.5	3210	* 40100	67.64	38	60.8	29.72	* 12.4	* 12.6						
Prairie Hybrids	6436		* 12.8	3080	* 39400	68.04	38	59.8	28.2	* 13.1	* 12.4						
Power Plus	4P27VE	CB,LL,RR,RW	* 11.9	3170	* 37600	68.34	38	59.9	29.59	* 12.3	11.4						
Cornelius	C7120TRE	CB,RR	11.4	2980	34000	68.45	40	57.1	26.77	* 12.1	10.6						
Power Plus	5M76VE	CB,LL,RR,RW	11.2	3200	35900	68.54	38	60.8	29.41	11.3	11.1						
Alta	ADVXC25722	RR	10.2	2790	28700	69.07	43	57.8	21.82	10.5	10.0						
O'Brien	OB9111	CB,LL,RR,RW	10.5	2820	29700	69.21	43	56.7	22.74	11.2	9.8						
MEAN			11.5	3160	36300	66.32	38	59.8	29.68	11.6	11.3	11.6	3450	40000	11.9	11.3	
LSD(0.10)**			1.0	150	4200	1.469	2	2.04	2.948	1.9	1.1	0.9	120	3400	1.1	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 15. Southern Zone - Late Maturity Silage Trial.

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

Brand	Hybrid	Traits†	2025									2024				
			Average						Average			Average				
			Yield (T/A)	Milk per Ton	Milk per Acre	Moist %	NDF %	NDFD %	Starch %	ARL	MON	Yield (T/A)	Milk per Ton	Milk per Acre	ARL	MON
NK Brand	NK1239-D	CB,LL,RR,RW	12.0	2990	36000	65.82	40	59	26.55	* 12.3	11.8	* 11.7	* 3310	* 38600	11.1	* 12.2
Cornelius	6D72VT2P	CB,RR	* 12.5	2960	37200	65.89	39	58	26.78	* 12.8	* 12.3					
Alta	ADVXC24121	CB,LL,RR	10.5	3140	32800	66.53	39	59.1	28.39	10.3	10.6					
Alta	ADVXC24921	CB,LL,RR,RW	11.8	3190	37600	66.62	38	58.8	30.17	* 11.8	11.8					
Prairie Hybrids	7445		* 13.1	* 3320	* 43300	66.71	37	61.7	31.38	* 13.1	* 13.0					
Tracy Seeds	T112-35 DV	CB,LL,RR,RW	11.3	2910	32800	66.74	42	58.8	24.36	10.8	11.7					
O'Brien	OB8114	CB,LL,RR,RW	* 12.4	3080	38200	67.06	40	59.6	27.15	* 12.4	* 12.4					
Burrus	6U77SSP	CB,LL,RR,RW	11.8	2980	35300	67.09	41	56.4	26.91	11.2	* 12.4					
Cornelius	C7342SSP	CB,LL,RR,RW	11.7	3140	36800	67.27	38	61.4	28.45	10.9	* 12.6					
Cornelius	C7399PCE	CB,LL,RR	11.9	3110	37200	67.49	38	58.2	29.21	* 11.6	* 12.2					
115-DAY HYBRID TRIAL AVERAGE##						67.54										
Dekalb	DKC113-62RIB	CB,LL,RR,RW	11.7	3130	36700	67.76	38.56	57.7	29.56	* 12.0	11.4					
NK Brand	NK1480-DV	CB,LL,RR,RW	10.8	3150	33900	67.86	38.64	59.2	28.93	10.3	11.2	* 12.0	* 3490	* 41800	* 12.6	* 11.4
Cornelius	C7427TRE	CB,RR	12.1	* 3290	39800	68.41	37.49	62.7	30.38	* 12.2	* 12.0					
Power Plus	6G88VE	CB,LL,RR,RW	* 12.6	3080	38700	68.69	38.48	61.2	27.4	* 12.8	* 12.4					
Alta	ADVXC25142	RR	10.4	2660	27700	70.62	45.32	57.5	19.63	10.9	9.8					
MEAN			11.8	3080	36300	67.37	39.42	59.3	27.68	11.7	11.8	11.7	3320	38800	11.7	11.6
LSD(0.10)**			0.9	110	3200	1.696	1.933	1.58	1.994	1.9	1.1	1.1	220	4800	1.2	1.3

† 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 2025. A bolded hybrid performed statistically similar to the highest hybrid for Yield, Milk per Ton and Milk per Acre.

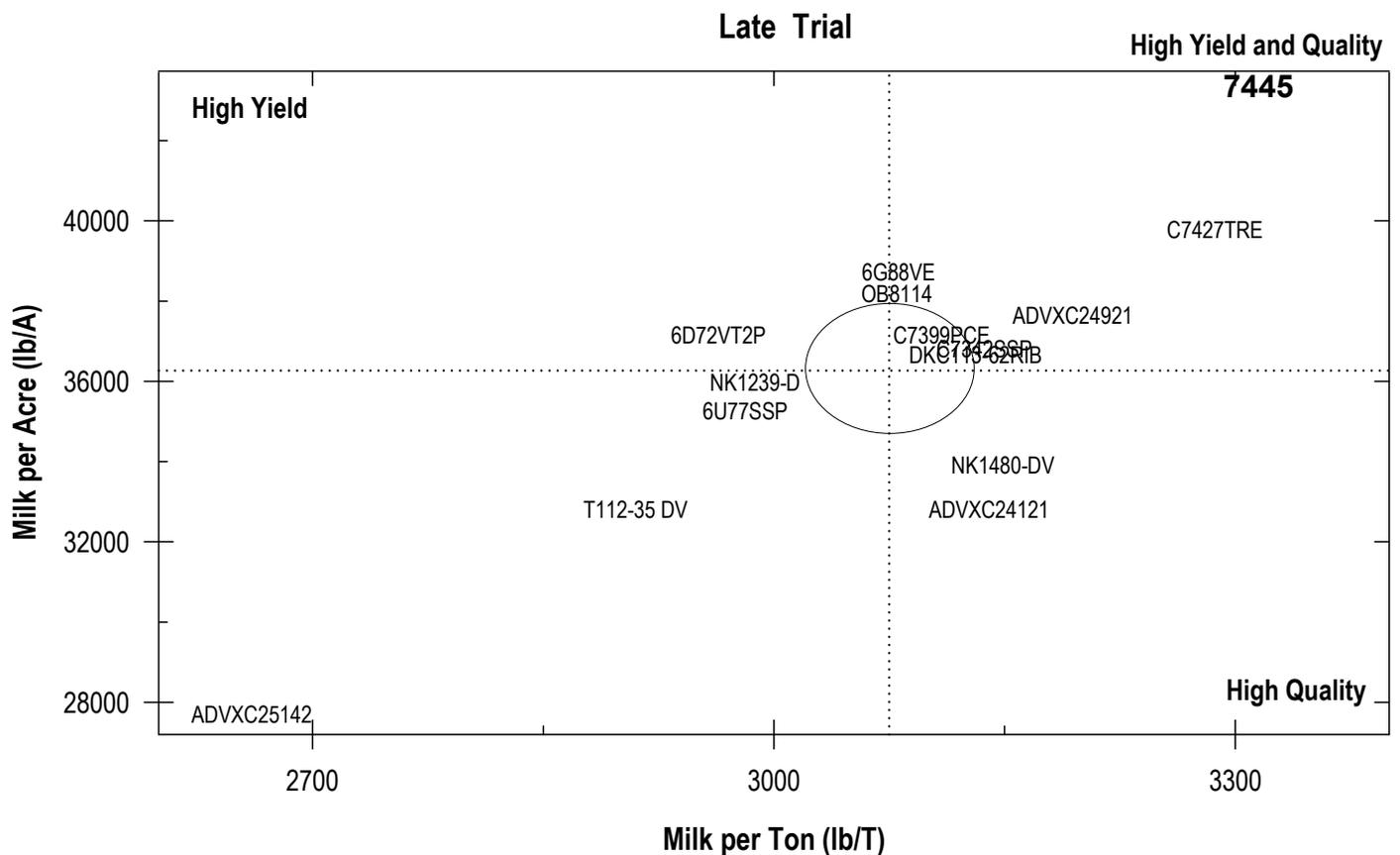
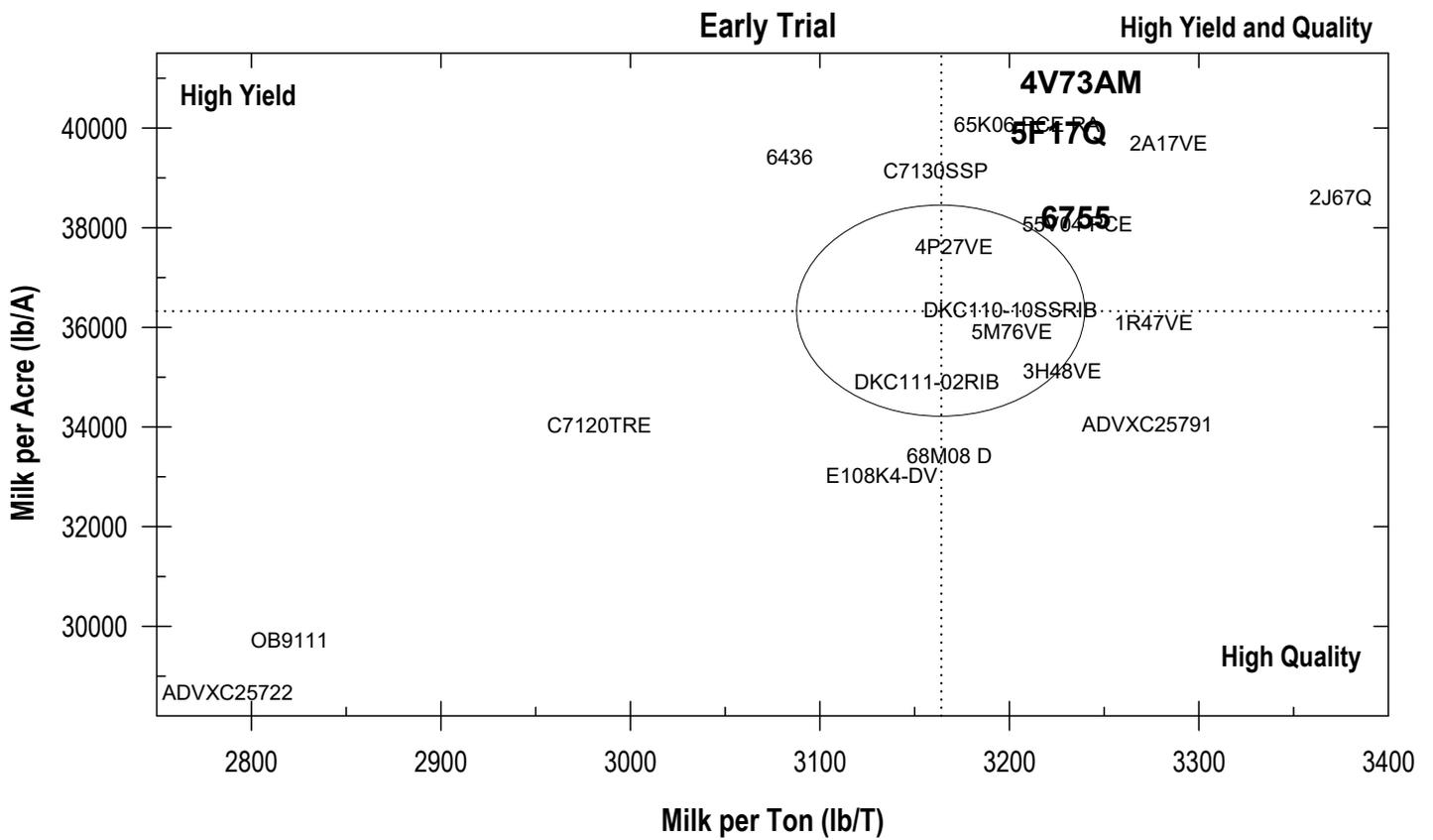


Table 16. South Central Zone - Early Maturity Silage Trial.

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

Brand	Hybrid	Traits†	2025								2024					
			Average				Average				Average			Yield (T/A)		
			Yield (T/A)	Milk per Ton	Milk per Acre	Moist %	NDF %	NDFD %	Starch %	Yield (T/A) FON	Yield (T/A) GAL	Yield (T/A)	Milk per Ton	Milk per Acre	Yield (T/A) FON	Yield (T/A) GAL
Enogen	E105Z5-D	CB,LL,RR,RW	* 11.5	3030	* 34800	62.79	38.82	59.6	28.02	* 11.1	* 11.9					
Alta	ADVXC25211	CB,LL,RR,RW	10.4	* 3170	* 32900	63.42	37.25	59.5	30.8	9.8	11.0					
Mustang Seeds	45N98 PCE RA	CB,LL,RR	* 10.9	* 3190	* 35000	64.24	39.49	61.3	29.23	* 10.3	* 11.5					
Mustang Seeds	55L02 PCE RA	CB,LL,RR	* 11.6	* 3130	* 36600	64.57	38.87	62.5	28.52	* 10.4	* 12.8					
Mustang Seeds	45T96 PCE RA	CB,LL,RR	* 10.9	* 3220	* 35100	64.73	37.31	60.5	30.96	* 10.2	* 11.6					
O'Brien	OB5102	CB,LL,RR	10.7	2980	31900	64.92	39.99	59.6	26.29	* 10.2	* 11.1					
Mustang Seeds	55R02 PCE	CB,LL,RR	10.7	* 3310	* 35400	65.71	36.22	63.1	31.8	* 10.6	10.8					
Dairyland	HIDF-4540V	CB,LL,RR,RW	* 11.5	* 3210	* 37200	66.06	38.44	61.6	29.56	* 10.4	* 12.7					
Dekalb	DKC105-25RIB	CB,LL,RR,RW	10.4	3040	31500	66.19	38.93	60	27.56	9.8	11.0					
105-DAY HYBRID TRIAL AVERAGE##						66.2										
100-DAY HYBRID TRIAL AVERAGE##						66.21										
Dekalb	DKC105-33SSPRIB	CB,LL,RR,RW	10.6	* 3130	* 33100	66.42	38.95	59.4	28.97	* 10.9	10.3					
Mustang Seeds	55V04 PCE	CB,LL,RR	* 11.2	* 3120	* 35300	67.22	39.31	59.5	28.3	* 10.7	* 11.7					
Dairyland	HIDF-4321V	CB,LL,RR,RW	* 11.8	* 3130	* 37000	67.24	38.58	61.3	28.33	* 10.7	* 12.8					
Dairyland	HiDF-4545Q	CB,LL,RR,RW	* 11.6	* 3100	* 35700	67.6	38.93	61.5	27.53	* 10.4	* 12.7					
NK Brand	NK0440-AT	CB,LL,RR,RW	* 11.1	* 3100	* 34600	67.67	39.21	61	27.84	* 10.3	* 11.9	* 10.7	* 3410	* 36500	* 10.9	* 10.4
Alta	ADVXC25522	RR	10.3	2370	24400	68.08	46.2	54.6	15.95	9.2	* 11.3					
O'Brien	OB9102	CB,LL,RR,RW	9.2	2870	26400	70.87	40.49	61.3	23.73	8.7	9.6					
MEAN			10.9	3070	33500	66.11	39.19	60.4	27.71	10.2	11.5	10.5	3360	35300	10.7	10.3
LSD(0.10)**			1.0	220	4300	2.274	2.524	2.5	3.987	1.2	1.7	1.2	130	3900	1.0	1.0

† 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.

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)

Brand	Hybrid	Traits†	2025								2024					
			Average			Average					Average			Yield (T/A)		
			Yield (T/A)	Milk per Ton	Milk per Acre	Moist %	NDF %	NDFD %	Starch %	Yield (T/A) FON	Yield (T/A) GAL	Yield (T/A)	Milk per Ton	Milk per Acre	Yield (T/A) FON	Yield (T/A) GAL
NK Brand	NK0604-DV	CB,LL,RR,RW	9.6	* 3080	29500	64.51	39.75	62.1	27.68	9.3	9.9					
Enogen	E108K4-DV	CB,LL,RR,RW	10.6	* 3080	* 32600	66.62	40.64	60.1	26.9	* 10.0	* 11.2					
Dekalb	DKC110-10SSRIB	CB,LL,RR,RW	* 11.1	3020	* 33700	67.05	39.37	59.9	26.88	* 10.0	* 12.2	10.3	* 3370	* 34700	10.8	9.8
Prairie Hybrids	3054		* 10.8	* 3160	* 34300	68.25	39.45	61.7	27.78	9.8	* 11.7					
Renk	RK773TRE	CB,RR	* 10.8	2930	31600	68.48	40.76	60.2	24.59	* 11.1	10.6					
Viking-Blue River	75-07		* 11.3	* 3100	* 35200	68.71	37.9	62.1	27.95	* 10.7	* 12.0					
105-DAY HYBRID TRIAL AVERAGE##						68.73										
Dairyland	HIDF-4808V	CB,LL,RR,RW	* 11.8	2950	* 34900	68.76	41.22	60.5	24.42	* 11.7	* 12.0					
110-DAY HYBRID TRIAL AVERAGE##						68.86										
Prairie Hybrids	6755		* 11.6	* 3120	* 36100	69.02	37.92	61.7	28.25	* 11.3	* 11.8					
Dekalb	DKC107-11RIB	CB,LL,RR,RW	* 11.3	3010	* 34100	69.09	40.1	59.7	26.18	* 10.6	* 12.1					
Renk	RK785PCE	CB,LL,RR	* 11.6	* 3070	* 35800	69.16	40.06	59.7	27.11	9.8	* 13.4					
NK Brand	NK1239-D	CB,LL,RR,RW	* 11.7	2800	* 33000	69.16	43.2	59.7	21.21	* 11.0	* 12.5	10.8	3030	32600	10.7	10.9
Prairie Hybrids	6436		* 10.9	2920	* 32000	69.66	41	61.1	24.04	* 10.1	* 11.7					
Dairyland	HIDF-5212V	CB,LL,RR,RW	* 11.2	2930	* 32700	69.66	40.72	59.2	24.95	* 10.9	* 11.5					
Dairyland	HIDF-5033V	CB,LL,RR,RW	10.6	2920	31000	69.75	41.26	59.5	24.14	9.7	* 11.6					
Mustang Seeds	65K06 PCE RA	CB,LL,RR	* 11.9	2880	* 34400	69.95	41.83	60.6	23.05	* 11.0	* 12.8					
Viking-Blue River	24SM07		* 11.5	2880	* 33100	70.01	40.78	57.8	25.03	* 10.1	* 12.8					
Renk	RK7590SSPRO	CB,LL,RR,RW	* 11.0	2930	* 32700	70.16	40.74	58.6	25.27	9.8	* 12.2					
Renk	RK7524GT	RR,RW	* 11.0	* 3090	* 34300	70.55	39.75	60.2	27.29	* 10.2	* 11.9					
MEAN			11.1	2990	33400	68.81	40.36	60.2	25.71	10.4	11.9	10.7	3270	34900	11.1	10.2
LSD(0.10)**			1.2	130	4300	2.266	2.077	1.66	2.438	1.9	2.1	1.2	90	4100	1.1	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 3. Relationship between Milk per Acre and Milk per Ton of corn hybrids in South Central Wisconsin during 2025 A bolded hybrid performed statistically similar to the highest hybrid for Yield, Milk per Ton and Milk per Acre.

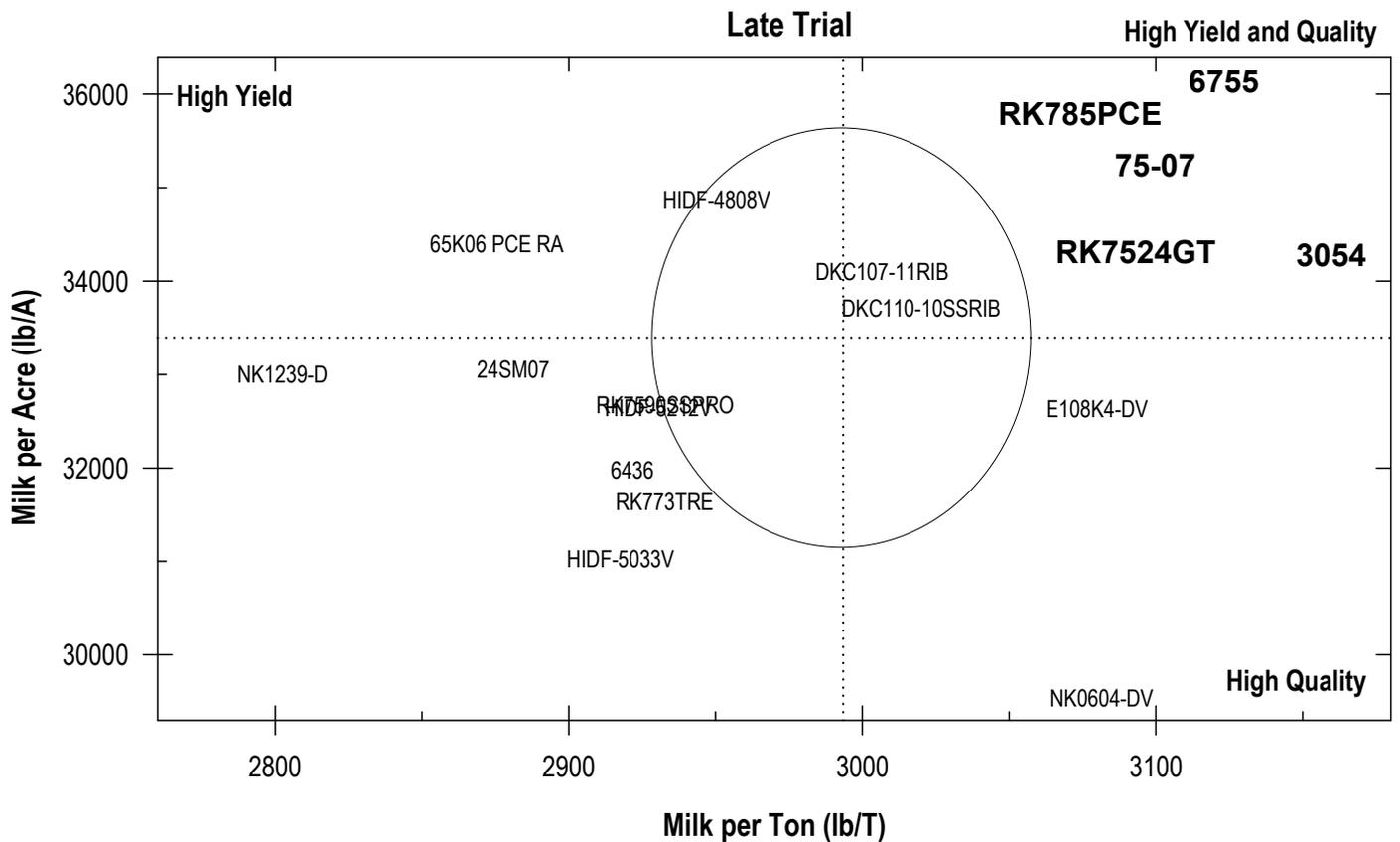
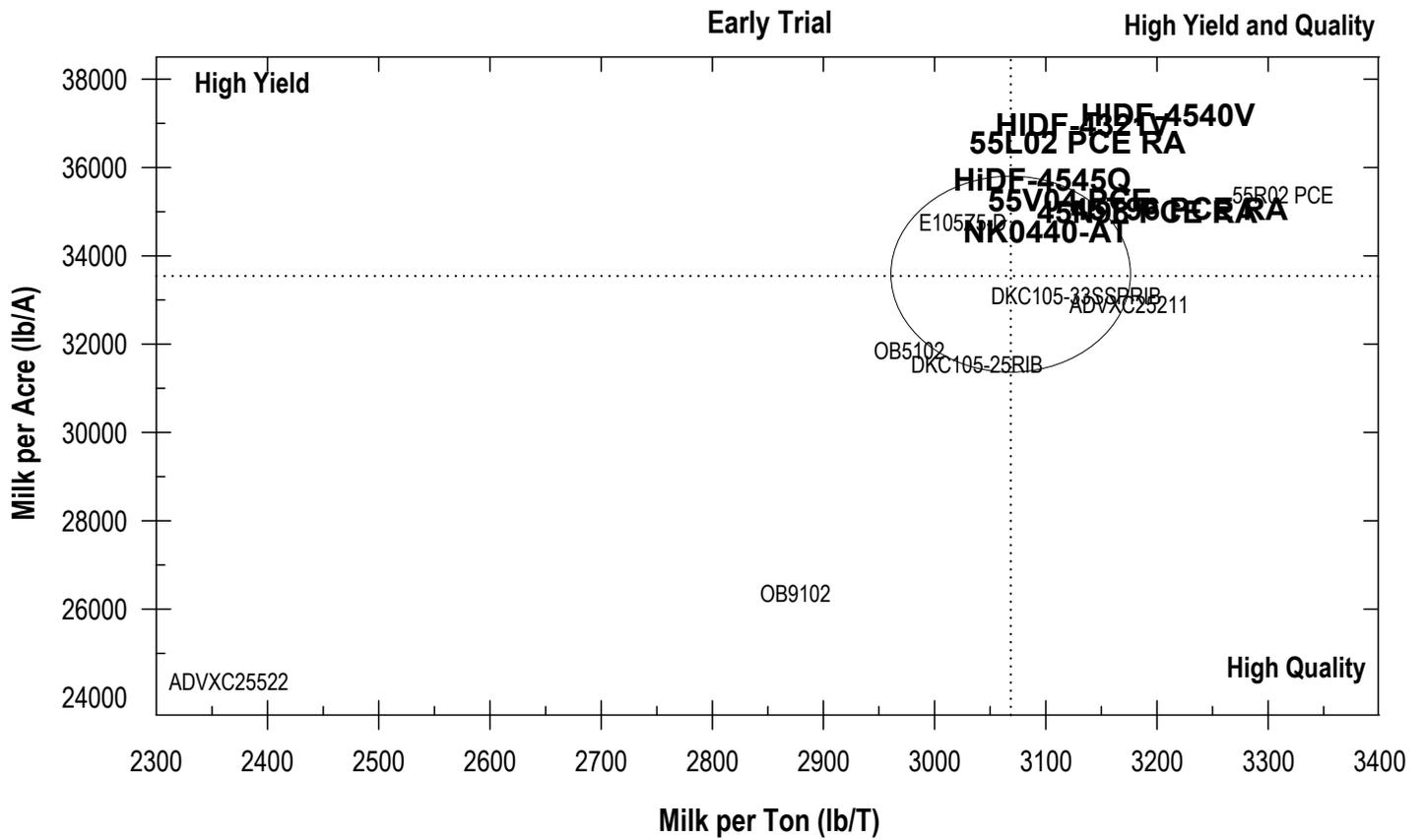


Table 18. North Central Zone - Early Maturity Silage Trial.

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

Brand	Hybrid	Traits†	2025										2024						
			Average							Yield (T/A)			Average			Yield (T/A)			
			Yield (T/A)	Milk per		Moist %	NDF %	NDFD %	Starch %	CHP	MAR	VAL	Yield (T/A)	Milk per		CHP	MAR	VAL	
Mustang Seeds	48C96 DV EZ	CB,LL,RR,RW	9.6	3260	31200	62.38	39	57.7	32.88	9.0	10.1	9.5							
Enogen	E097K6-D	CB,LL,RR,RW	9.5	* 3320	31500	62.91	38	59.1	32.64	* 9.7	9.3	9.4							
NK Brand	NK0025-DV	CB,LL,RR,RW	9.9	* 3320	32700	63.77	38	60.9	32.27	8.9	10.3	10.4							
Foundation Direct	8611UT		10.2	* 3380	* 34700	64.24	34	61.4	34.92	* 10.3	10.0	10.4							
95-DAY HYBRID TRIAL AVERAGE##			64.35																
Dekalb	DKC101-33SSPRIB	CB,LL,RR,RW	* 10.5	* 3360	* 35400	64.45	36	61	33.37	* 11.0	10.3	10.3	* 9.0	* 3330	* 30100	8.7	* 10.1	8.2	
NK Brand	NK9771-DV	CB,LL,RR,RW	10.2	* 3320	33900	64.53	36	60.4	33.12	* 10.6	9.6	10.3	* 9.2	* 3290	* 30500	* 9.3	* 10.1	* 8.3	
Dekalb	DKC098-55SSRIB	CB,LL,RR,RW	10.1	* 3440	* 34900	64.86	36	62.2	33.97	* 10.0	* 10.5	9.9	* 9.2	* 3370	* 30900	8.9	* 9.8	* 8.8	
Mustang Seeds	45T96 PCE RA	CB,LL,RR	* 11.1	* 3360	* 37200	64.86	34	60.9	34.34	* 10.1	* 11.3	* 11.9							
Mustang Seeds	33V94 V EZ	CB,LL,RR	9.0	* 3410	30700	65.36	36	60.6	33.75	8.3	9.1	9.5							
ProHarvest	66P50 PCE	CB,LL,RR	* 10.6	3290	* 34800	65.82	36	59.9	32.71	* 9.8	* 10.9	* 11.0							
100-DAY HYBRID TRIAL AVERAGE##			66.20																
Dairyland	HIDF-3855V	CB,LL,RR,RW	10.1	3300	33400	66.66	37	60.5	32.12	9.3	10.1	* 11.1							
Dairyland	HiDF-4073Q	CB,LL,RR,RW	* 10.9	3290	* 35800	67.12	37	62.5	31.4	* 10.8	10.4	* 11.3							
Mustang Seeds	45N98 PCE RA	CB,LL,RR	10.3	* 3400	* 35000	67.20	38	63.7	31.73	* 10.4	9.7	10.7							
Foundation Direct	ORG 8636		10.1	3290	33400	68.06	39	59.3	30.98	* 10.6	9.7	10.2							
RobSeeCo	RC5134-PCE	CB,LL,RR,RW	10.1	3300	33200	69.18	38	59.8	30.78	* 10.8	9.6	9.8							
MEAN			10.1	3340	33900	65.43	37	60.7	32.73	10.0	10.0	10.4	9.2	3360	30800	9.6	9.6	8.3	
LSD(0.10)**			0.8	120	3200	2.11	2	1.88	1.927	1.6	0.9	0.9	1.0	150	3800	1.5	1.2	1.8	

† 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)

Brand	Hybrid	Traits†	2025									2024					
			Average						Yield (T/A)			Average			Yield (T/A)		
			Yield (T/A)	Milk per		Moist %	NDF %	NDFD %	Starch %	CHP	MAR	VAL	Yield (T/A)	Milk per		CHP	MAR
Enogen	E102K7-D	CB,LL,RR,RW	9.1	* 3420	31200	64.77	37	60.8	33.07	8.8	* 9.8	8.8					
NK Brand	NK0252-D	CB,LL,RR,RW	9.5	* 3410	32400	64.84	37	60.6	32.99	9.1	9.6	9.7	8.9	* 3570	31700	9.2	8.5
100-DAY HYBRID TRIAL AVERAGE##			66.05														
Renk	RK6555VT4PRO	CB,LL,RR,RW	10.3	3320	34300	66.32	38	61.1	31.39	9.9	10.2	10.9					
RobSeeCo	RC5263-PCE	CB,LL,RR,RW	* 10.8	* 3500	* 37700	66.91	35	65.7	34.15	* 10.6	10.8	11.0					
Renk	RK7577TRE	CB,RR	10.1	3380	34200	66.91	36	61.9	32.14	* 10.6	9.5	10.3					
Mustang Seeds	55R02 PCE	CB,LL,RR	* 10.6	* 3510	* 37000	67.17	35	66	33.87	* 10.3	10.0	11.5					
Dairyland	HIDF-4540V	CB,LL,RR,RW	* 10.9	* 3400	* 36900	67.34	36	63.2	32.48	* 10.5	10.7	11.4					
Viking-Blue River	49M23		9.8	3320	32500	67.47	38	62	30.52	* 10.3	9.2	9.7	10.0	3320	* 33400	* 11.0	8.9
Dekalb	DKC53-94SSRIB	CB,LL,RR,RW	10.2	3200	32500	67.81	39	60.7	29.64	* 10.4	9.6	10.4	9.4	3320	31500	* 10.4	8.5
105-DAY HYBRID TRIAL AVERAGE##			68.30														
Dekalb	DKC103-63RIB	CB,LL,RR,RW	* 10.5	3230	34000	68.31	38	60.8	29.86	* 10.4	10.4	10.8					
Dairyland	HIDF-4808V	CB,LL,RR,RW	* 11.0	3280	* 36300	69.18	39	61.8	29.41	* 11.5	10.2	11.5					
Dairyland	HiDF-4545Q	CB,LL,RR,RW	* 11.3	3200	* 36000	69.82	39	61.2	28.58	9.7	10.8	* 13.5					
Dairyland	HIDF-4321V	CB,LL,RR,RW	10.2	3170	32500	69.99	41	58.4	28.47	* 10.4	9.6	10.7					
Dairyland	HIDF-5033V	CB,LL,RR,RW	10.3	3140	32400	71.34	40	60.9	27.31	9.8	10.3	10.9					
MEAN			10.3	3320	34300	67.73	38	61.8	30.99	10.2	10.1	10.8	9.7	3330	32300	10.4	8.9
LSD(0.10)**			0.9	110	3100	1.48	2	1.94	2.028	1.6	1.0	1.4	0.5	130	2500	1.7	1.0

† 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 4. Relationship between Milk per Acre and Milk per Ton of corn hybrids in North Central Wisconsin during 2025. A bolded hybrid performed statistically similar to the highest hybrid for Yield, Milk per Ton and Milk per Acre.

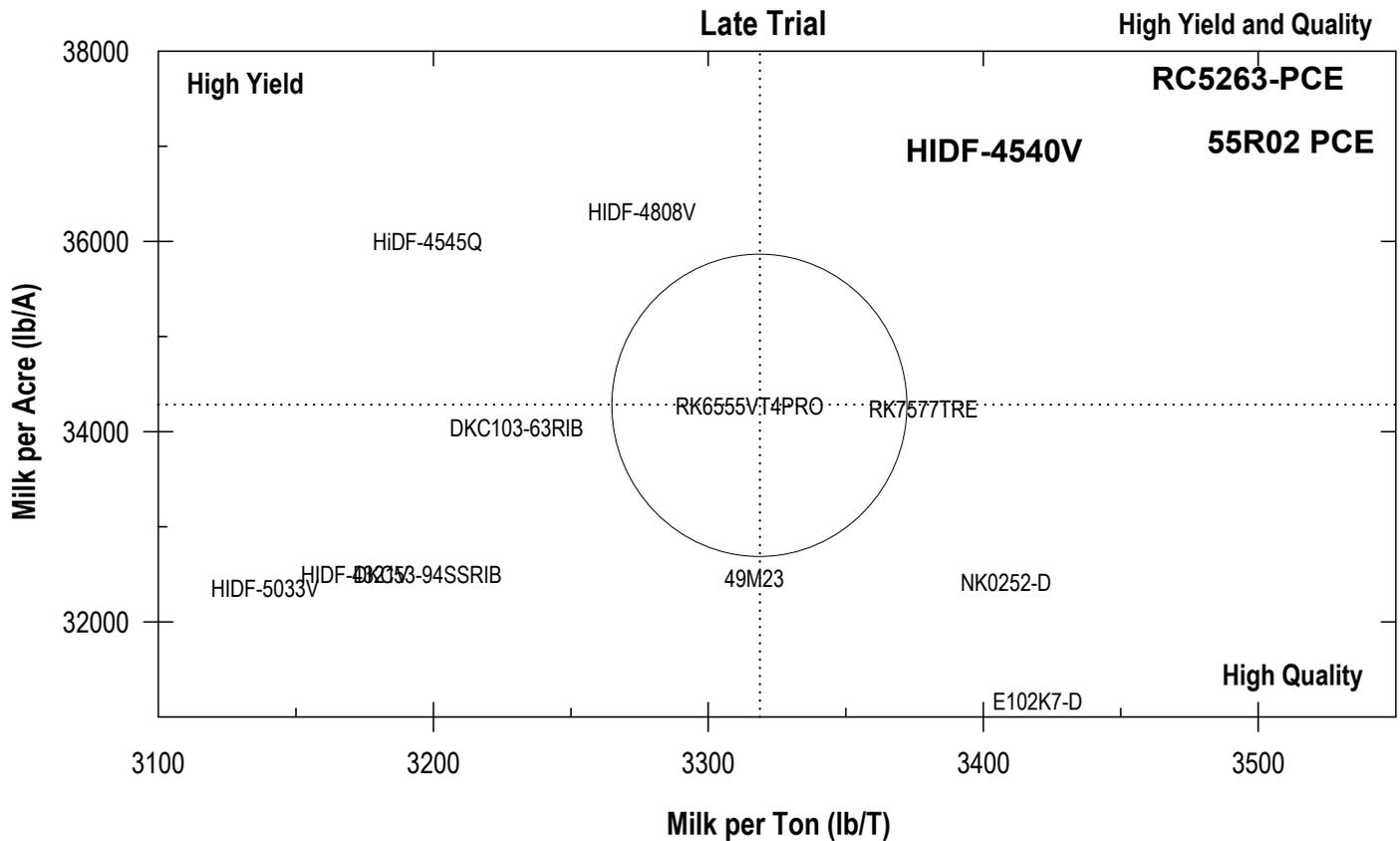
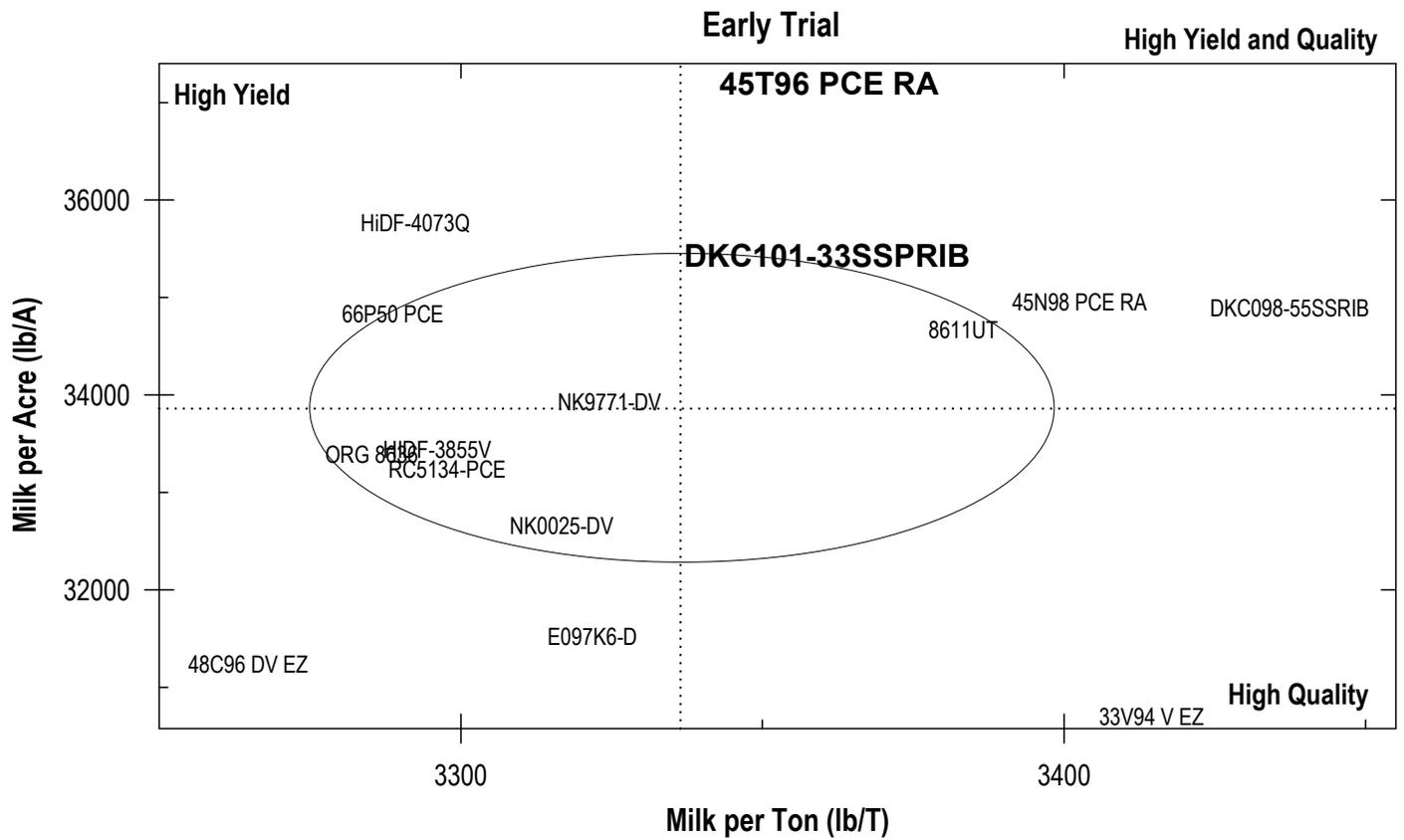


Table 20. Northern Zone Silage Trial.

(Cecil= CEC for Coleman in 2025, Marshfield= MAR Spooner irrigated sand= SPI, Spooner dryland silt loam= SPS)

Brand	Hybrid	Traits†	2025											2024						
			Average				Yield (T/A)				Average			Yield (T/A)						
			Yield (T/A)	Milk per		Moist	NDF	NDFD	Starch	CEC	MAR	SPI	SPS	Yield (T/A)	Milk per		COL	MAR	SPI	SPS
	Ton	Acre	%	%	%	%							Ton	Acre						
Dairyland	HiDF-3044Q	CB,LL,RR,RW	9.6	* 3250	* 31300	58.6	37	63.6	32.4	* 11.0	10.2	* 9.4	7.8							
O'Brien	OB1086	None	9.7	3100	30000	59.4	41	61.1	28.4	* 11.0	10.2	* 9.4	* 8.0							
Mustang Seeds	25P88 PCE RA	CB,LL,RR	* 11.0	3080	* 34100	60.4	38	61.5	29.5	* 11.8	* 13.3	* 10.2	* 8.8							
RobSeeCo	RC4255-VT2P	CB,RR	9.2	3120	29000	60.7	39	61.5	29.2	* 11.1	10.7	8.3	6.8							
90-DAY HYBRID TRIAL AVERAGE##			61.2																	
Mustang Seeds	28F90 D EZ	CB,LL,RR,RW	9.6	3120	30100	62.2	41	62.4	27.3	* 11.8	11.1	8.0	7.3							
Enogen	E094Z4-D	CB,LL,RR,RW	9.7	* 3260	* 31900	62.9	38	63	30.9	* 11.5	11.3	* 9.6	6.5							
Renk	RK5522SSPRO	CB,LL,RR,RW	9.4	* 3160	30100	63.2	39	64.4	28.6	* 11.8	10.2	8.4	7.4							
Dekalb	DKC094-67RIB	CB,LL,RR,RW	9.8	3120	31000	63.6	40	63.8	27.9	* 10.6	10.9	* 10.8	7.1							
Renk	RK583PCE	CB,LL,RR	9.4	3000	28300	63.8	40	63.5	25.9	10.0	11.4	8.7	7.3							
Dekalb	DKC092-14RIB	CB,LL,RR,RW	9.7	* 3200	* 31300	63.8	39	63.6	29.2	* 10.3	11.5	* 9.8	7.2							
RobSeeCo	REC4684-SSP	CB,LL,RR,RW	9.6	3120	30200	63.9	40	62.8	27.4	* 10.6	10.3	* 10.0	7.5							
Renk	RK4545AV	CB,LL,RR	9.8	* 3150	30900	64.3	39	61.3	29.1	* 10.2	10.8	* 9.9	* 8.1							
Renk	RK582SSTX	CB,LL,RR,RW	9.4	3020	28700	64.4	43	62.4	24.8	* 11.7	11.4	7.9	6.4							
Renk	RK586VT4P	CB,LL,RR,RW	8.8	* 3200	28400	64.5	38	63.8	29.4	9.8	9.8	* 9.1	6.6							
95-DAY HYBRID TRIAL AVERAGE##			64.9																	
Dairyland	HiDF-3522Q	CB,LL,RR,RW	9.6	3110	30300	65.1	40	62.5	27.7	* 10.5	10.3	* 10.5	7.4							
100-DAY HYBRID TRIAL AVERAGE##			65.3																	
Dairyland	HIDF-3855V	CB,LL,RR,RW	9.5	3050	28900	65.3	39	63.2	27.3	* 10.8	10.0	* 10.0	7.0							
Brunner	3965DV	CB,LL,RR,RW	9.0	3100	28300	65.4	40	61.2	27.9	* 10.3	10.8	8.1	6.9							
NK Brand	NK9771-DV	CB,LL,RR,RW	8.4	2990	25400	65.5	40	62.2	25.6	7.6	9.1	* 9.5	7.5	* 9.8	3040	* 30000	* 7.6	10.2	* 10.5	* 11.0
Enogen	E097K6-D	CB,LL,RR,RW	8.9	3070	27400	66.3	41	62	25.9	* 10.6	9.6	* 9.0	6.4							
Prairie Hybrids	2235	None	8.7	3080	27100	66.3	41	65.1	25.9	10.0	9.6	8.5	6.8							
Dekalb	DKC093-05SSRIB	CB,LL,RR,RW	9.8	2960	29400	66.3	41	61.8	25.0	* 11.3	11.1	* 9.9	7.0	* 10.2	3050	* 31300	* 9.2	10.3	* 10.9	* 10.6
Viking-Blue River	42C87	None	9.1	2980	27600	66.5	43	62.3	23.8	* 10.1	10.3	* 9.3	6.8							
Prairie Hybrids	1320	None	9.8	3010	29800	66.8	40	62.3	26.8	* 11.1	10.6	* 9.9	7.7	* 10.2	3020	* 31000	* 9.0	* 11.1	* 10.3	* 10.2
Dairyland	HiDF-4073Q	CB,LL,RR,RW	9.5	2850	27500	67.3	41	63.6	23.0	* 11.3	10.8	* 9.6	6.4							
Prairie Hybrids	5204	None	10.0	2900	29500	67.8	43	61.1	23.1	* 11.1	11.5	* 10.3	7.1							
MEAN			9.5	3080	29500	64.2	40	62.6	27.3	10.7	10.7	9.4	7.2	9.3	3100	28800	8.0	10.1	9.7	9.3
LSD(0.10)**			0.8	120	2800	1.33	1.8	1.54	2.2	1.7	1.5	1.8	0.9	0.6	120	2600	2.0	0.7	1.1	1.6

† 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.

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