

2025 Ohio Corn Performance Test



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The purpose of the Ohio Corn Performance Test (OCPT) is to evaluate corn hybrids for grain yield and other important agronomic characteristics. Results of the test can assist farmers in selecting hybrids best suited to their farming operations and production environments as well as complement recommendations made by seed companies and breeding programs. Corn hybrids differ considerably in yield potential, standability, maturity, and other agronomic characteristics that affect profitable crop production. Hybrid selection should be based on proven performance from multiple test locations and years. The presentation of results in this report does not imply endorsement of any hybrid by The Ohio State University.

EVALUATION PROCEDURES

Annually, seed companies marketing corn hybrids in Ohio are invited to enter hybrids in the test. An entry fee per hybrid is charged to cover operational expenses of the program. In 2025, companies were permitted to enter an unlimited number of hybrids. Ten sites were available for hybrid evaluation covering three regions of Ohio (Southwestern/West Central/Central; Northwestern; North Central/Northeastern). Seed companies were required to enter each hybrid at all the sites within a testing region. Each hybrid entry was evaluated using three replications per site in a randomized complete block design (RCBD). Hybrids were planted either in an early or full season maturity trial based on relative maturity information provided by companies. In the Southwestern/West Central/Central region, the relative maturity of hybrid entries in the early maturity trial was 111 days or earlier; the relative maturity of hybrid entries in the full season trial was 112 days or later. In the Northwestern and North Central/Northeastern regions, the relative maturity of hybrid entries in the early maturity trial was 108 days or earlier; the relative maturity of hybrid entries in the full season trial was 109 days or later. Hybrids were planted with an Almaco Seed Pro 360 plot planter with SkyTrip GPS. Each plot consisted of four, 30-inch rows approximately 25 feet long. Force 6.5 soil insecticide was applied in a T-band to all plots at planting. Seed companies selected a final stand and percent overplant for each hybrid entered in the test. Fertilizer, herbicides, insecticides, and foliar fungicides were applied according to recommended cultural practices for obtaining optimum grain yields as needed at each location. Details concerning the establishment and management of each 2025 test are listed in footnotes below the tables for each location.

MEASUREMENTS AND RECORDS

YIELD. The center two rows of each plot were harvested with an Almaco R1 Rotary research combine equipped with the HarvestMaster H2 Classic GrainGage and Mirus software package. Yields were reported as bushels of grain per acre (Bu/A) at 15.5 percent moisture.

MOISTURE (Harv Mst). A grain moisture determination was made from each plot with an electrical conductance moisture meter. Grain moisture was reported as percent grain moisture.

LODGING (Stk Ldg). The number of broken stalks in each plot was determined prior to harvest. Only those plants with a stalk broken below the ear were considered stalk lodged. Stalk lodging was reported as a percentage of final plant stand.

FINAL STAND (Final Std). Seed companies selected a desired planting rate for each hybrid entered. Differences between the planting rate and the final stand may be attributed to seed quality and/or environmental conditions present. Plant populations are reported in hundreds per acre (100/A).

EMERGENCE (Emg). A plant count was made on each plot after plant emergence. The emergence percentage was computed based on the number of plants and the number of seeds planted, and reported as the percentage of the seeds planted.

TEST WEIGHT (TW). Test weights were recorded in pounds (lbs.) per bushel on grain samples at field moisture. The results are averaged and summarized for each region.

LEAST SIGNIFICANT DIFFERENCES (LSD) 0.10 - at probability level 0.10 (LSD 0.10) are reported for yield and other agronomic characteristics. Differences between hybrids are significant only if they are equal to or greater than the LSD value. If a given hybrid out-yields another hybrid by as much or more than the LSD value, then we are 90% confident (i.e., the odds are 10:1) that the yield difference is real, with only a 10% probability that the difference is due to chance variation (such as soil variation, etc.). For example, if Hybrid X is 19 Bu/A higher in yield than Hybrid Y, then this difference is statistically significant if the LSD is 19 Bu/A or less. If the LSD is 20 Bu/A or greater, then we are less confident that Hybrid X is higher yielding than Hybrid Y under conditions of the test. If 'NS' is indicated for a characteristic, then the differences among hybrid entries are not significant at the 10% probability level.

2025 GROWING CONDITIONS

The 2025 Ohio growing season will be remembered for another year of extreme variability. The growing season started with above average temperatures in early April (+1.7 degrees) followed by below average temperatures (-3.6 degrees) in May. Persistent rain events with above average precipitation in April and May limited suitable days for field work, especially in the Northern region of the state. By May 5, 22% of corn was planted in Ohio according to USDA reports. By May 26, 54% of Ohio’s corn acres were planted and reported planted acres reached 89% by June 9 (5% behind the 5-year average). Temperatures and precipitation were above average in June and July at all test sites with Hoytville and Wooster being the exception, which received below average precipitation in July. According to the US Drought Monitor, in Mid-August, 25% of the state was under abnormally dry conditions primarily in the northwest and east central part of the state. By September 16, 95% of the state was under moderate drought with 16% rated as severe drought. Scattered showers brought some relief for the southern areas of the state in September, but most of the main grain crop region remained dry through mid-October. The yield impact of the dry conditions was largely dependent on location, planting date and timely rain events.

Rainfall during the growing season was variable across our test sites, ranging from 20.0 inches (9.0” below average) at Van Wert in the Northwest region to 35.5 inches (8.9” above average) at Hebron in the Southwestern / Central Region. Averaged across the 9 Ohio Corn Performance Test (OCPT) test sites published, total precipitation was normal when compared to the ten-year average. Heat-unit accumulation was generally greater at OCPT sites in the Southwestern/West Central/Central and Northwestern regions (with heat-unit accumulation ranging from 3,150 to 3,459 GDDs) than sites in the North Central/Northeastern region (3,023 and 3,189 GDDs). Overall, the heat-unit accumulation was 188 GDD’s lower in 2025 when compared to 2024.

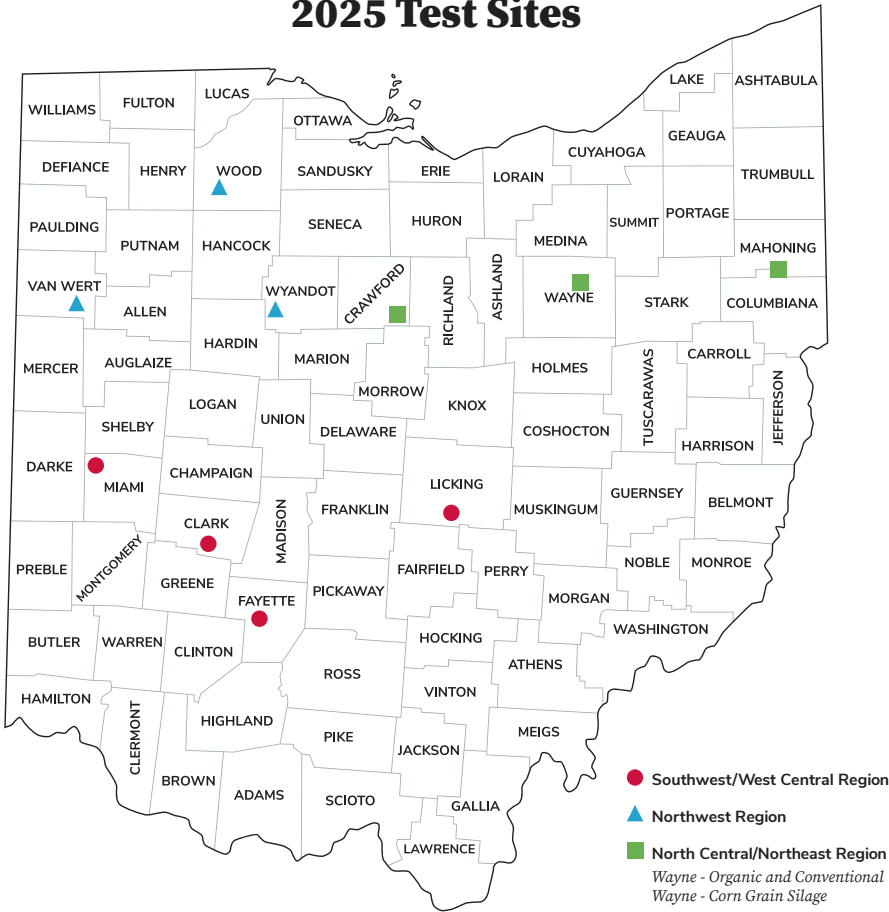
Foliar diseases and insect pests were not a major yield limiting factor in 2025. Gray Leaf Spot (GLS) and Northern Corn Leaf Blight (NCLB) were present at nearly all sites in mid-July. Eight of the 10 test sites had fungicide applied between tasseling/silking (VT/R1) and brown silk (R2). Additionally, Tar Spot was observed late in the season (R4 and R5 stages) at all test locations, except Hebron and Van Wert. When Tar Spot appears late in the season, less yield impact is expected. Normal temperatures returned in late September. However, with limited soil moisture, the corn crop was unable to add the late season starch that increases test weight and helps to achieve top end yields observed in past years. The extended dry periods also delayed crop maturation and dry down in the full season hybrids until late October. Field conditions were suitable for harvest in most of October and early November.

RESULTS

Results of the 2025 testing program are presented in Tables 1 to 10. Yields and other agronomic performance characteristics are averaged across the individual test sites and shown under the “SUMMARY” heading for each region in Tables 1 through 8. A combined regional summary of hybrid performance is presented in Table 9. The brand, seed source, hybrid number, and table location for hybrids tested in 2025 are summarized in Table 10. Hybrids are listed in alphabetical order by brand. Additionally, the technology traits (e.g., herbicide and insect resistant events) and seed treatments (e.g., insecticide and fungicide) associated with each hybrid entry are indicated in Table 11 (information provided by seed companies).

Yields varied across the state depending on location, planting dates, rainfall distribution (timing, total precipitation received), and disease pressure. Despite fluctuating temperatures and variable precipitation during grain fill, OCPT yields exceeded expectations and 2024 averages. Averaged across hybrid entries in the early and full season tests, yields were 269 Bu/A in the Southwestern/West Central/Central region, 232 Bu/A in the Northwestern region, and 224 Bu/A in the North Central/Northeastern region. Yields at individual test sites, averaged across hybrid entries in the early and full season tests, ranged from 153 Bu/A at Hoytville to 301 Bu/A at Upper Sandusky.

Ohio Corn Performance
2025 Test Sites



Saturated soil conditions delayed planting until late-May in the Northwest region and early June in the Northeast region. The precipitation timing and totals were variable across the state throughout the growing season. Precipitation was below normal statewide in August, which limited top end yield potential in the Northwest and Northeast regions. Gibberella Ear Rot (GER) and other ear molds were observed in some hybrids at most locations. Stalk lodging was largely absent across locations except at the Covington and Van Wert locations where strong in line winds caused moderate-to-severe lodging in many, but not all hybrids.

Overall, confidence in test results increases with the number of years and the number of locations in which each hybrid is tested. Table 9 presents combined performance data for hybrids tested at seven and nine locations in 2025. Tables 2, 3, 5, 6 and 8 provide multiple year performance data as well. We recommend looking for consistency in a hybrid’s performance across a range of environmental conditions. Yield, standability, grain moisture, and other comparisons should be considered between hybrids of similar maturity to determine those best adapted to each location or region. Results of the corn performance trials for 2024 and previous years (archive tab, 2000 to 2024) are available online at: ohiocroptest.cfaes.osu.edu/corntrials. Results and hybrids can be sorted by yield, brand, and other variables online.

ACKNOWLEDGEMENTS

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Thanks to Gabe Preston and Juliette Portisch, CFAES Marketing and Communications, for their assistance in preparing the 2025 test results for publication.

Table 1E. Performance of hybrids in the early maturity trial. SOUTHWESTERN/WEST CENTRAL/CENTRAL Ohio, 2025.

Brand	Hybrid	Hebron					Washington Court House					South Charleston					Covington					Summary					
		Yield	Harv. Mst.	Stk. Ldg.	Final Std.	Emg.	Yield	Harv. Mst.	Stk. Ldg.	Final Std.	Emg.	Yield	Harv. Mst.	Stk. Ldg.	Final Std.	Emg.	Yield	Harv. Mst.	Stk. Ldg.	Final Std.	Emg.	Yield	Harv. Mst.	Stk. Ldg.	Final Std.	Emg.	TW
		Bu/A	-----%	-----	100/A	--%--	Bu/A	-----%	-----	100/A	--%--	Bu/A	-----%	-----	100/A	--%--	Bu/A	-----%	-----	100/A	--%--	Bu/A	-----%	-----	100/A	--%--	Lbs.
AGRIGOLD HYBRIDS	A641-62D	304.2	22.1	0	352	97	259.3	21.0	0	355	98	241.2	20.0	1	345	96	255.5	20.7	27	352	98	265.0	21.0	7	351	97	54.9
	A2360PWE	289.6	20.9	0	285	97	270.7	21.5	0	293	99	274.8	20.4	0	285	97	271.1	22.0	3	289	98	276.5	21.2	1	288	97	54.9
	A4861 Conv	303.3	20.5	0	297	98	268.5	21.1	0	294	97	291.3	20.2	0	305	100	263.3	21.8	30	299	99	281.6	20.9	8	299	98	56.8
	A4961V	283.6	20.5	0	319	97	248.3	21.5	0	321	99	246.8	19.9	0	327	98	252.5	22.0	19	324	99	257.8	21.0	5	323	98	56.6
AXIS SEED	59D20	287.9	17.8	0	352	98	266.1	19.8	0	356	98	272.6	19.1	0	354	98	236.4	18.5	4	356	98	265.8	18.8	1	355	98	56.3
AXIS SEED	60C61	288.2	20.9	0	320	88	255.5	21.5	0	333	92	275.1	21.2	0	325	91	257.4	21.7	2	321	88	269.1	21.3	0	325	90	55.2
AXIS SEED	AEXPT108	287.4	18.9	0	352	96	264.1	21.1	0	341	94	267.3	18.4	0	345	96	241.5	18.9	34	352	97	265.1	19.3	8	348	96	56.6
BA GENETICS	BA 25-07 PCE	283.0	19.0	0	336	93	233.9	18.6	0	348	96	245.5	17.7	0	355	98	237.5	19.0	3	342	95	249.9	18.6	1	345	96	57.6
BA GENETICS	BA 25-11 VT2P	289.2	18.8	0	351	96	258.3	19.9	0	341	95	271.0	20.2	0	350	98	250.8	19.4	18	347	96	267.3	19.6	5	347	96	56.5
BA GENETICS	BA 26-06 PCE	282.8	18.9	0	327	93	265.1	19.5	0	321	89	273.8	19.2	0	334	92	262.9	20.1	3	321	89	271.2	19.4	1	326	91	56.5
BA GENETICS	BA 26-10 PCE	292.4	21.0	0	318	87	275.0	21.0	0	330	92	276.1	20.8	0	328	91	268.0	21.5	2	320	88	277.9	21.1	0	324	89	55.4
CHANNEL	205-08TRERIB	274.5	17.0	0	354	97	237.3	16.2	0	361	98	255.1	17.5	0	365	100	244.1	18.7	27	364	99	252.7	17.4	7	361	98	57.1
CHANNEL	209-70TRERIB	311.9	21.9	0	310	91	265.6	22.4	0	314	93	266.4	20.6	0	312	92	257.4	20.8	19	325	95	275.3	21.4	5	315	93	54.6
CHANNEL	210-08VT2PRIB	290.0	20.0	0	321	97	277.3	20.5	0	324	98	278.1	20.7	0	328	99	247.6	19.3	0	329	99	273.2	20.1	0	326	98	55.2
CHANNEL	211-11VT2PRIB	307.2	19.3	0	363	98	261.5	19.5	0	363	98	257.5	19.1	0	365	100	244.3	18.9	37	360	99	267.6	19.2	9	363	99	57.9
EBBERTS	1335C	294.2	19.3	0	338	99	275.5	18.5	0	338	98	271.0	18.5	0	338	99	264.1	18.9	37	341	98	276.2	18.8	9	339	98	57.1
EBBERTS	1660C	302.8	20.5	0	333	97	265.6	21.4	0	341	98	280.4	20.0	0	336	97	243.2	21.7	6	341	98	273.0	20.9	1	338	97	55.6
EBBERTS	7188PC	283.4	19.4	0	355	97	259.4	20.4	0	337	97	264.1	19.8	0	342	99	243.8	20.9	27	359	98	262.7	20.1	7	348	97	57.2
EBBERTS	7209TR	287.8	19.6	0	336	96	248.6	20.1	0	341	98	278.7	19.6	0	336	96	255.5	18.7	19	343	100	267.6	19.5	5	339	98	56.0
EBBERTS	7557PC	294.4	18.9	0	339	98	257.4	19.2	0	338	96	270.8	18.4	0	343	98	259.0	19.6	17	342	98	270.4	19.0	4	341	98	56.7
EBBERTS	7770PC	289.5	20.6	0	334	97	258.4	21.5	0	338	98	275.6	19.6	0	342	98	252.8	20.5	42	341	99	269.1	20.5	10	339	98	56.0
EBBERTS	9779SSX	299.0	20.5	0	363	99	268.0	20.8	0	360	98	269.3	18.8	0	363	99	249.3	19.5	7	368	100	271.4	19.9	2	363	99	56.7
FS INVISION	FS 5947T RIB	312.1	19.5	0	356	99	276.0	19.1	0	360	98	281.7	19.4	0	363	100	248.8	19.9	60	363	100	279.7	19.5	15	360	99	57.7
FS INVISION	FS 6042F RIB	303.6	20.1	0	360	99	266.6	20.7	0	363	99	269.4	19.3	0	361	99	265.3	20.9	22	356	99	276.2	20.3	6	360	99	56.6
FS INVISION	FS 6133VDG RIB	310.6	20.9	0	358	97	266.7	21.4	0	358	99	266.9	20.2	0	361	99	256.2	20.7	60	361	99	275.1	20.8	15	359	98	55.8
FS INVISION	FS 6157T RIB	306.3	19.9	0	350	96	267.9	20.6	0	350	97	279.5	20.5	0	355	97	251.5	19.8	41	348	96	276.3	20.2	10	351	97	56.6
GOLDEN HARVEST	G10M87-AA	297.1	20.7	0	347	96	248.6	21.2	0	363	99	222.7	17.3	0	360	98	247.0	19.7	1	367	98	253.9	19.7	0	359	98	56.8
GOLDEN HARVEST	G10U97-V	290.9	20.3	0	363	99	244.3	21.6	0	358	98	248.3	20.1	0	363	99	243.9	20.4	3	368	100	256.9	20.6	1	363	99	56.4
GOLDEN HARVEST	G11V76-AA	282.6	20.0	0	368	99	256.3	23.7	0	359	98	260.6	20.7	0	359	99	243.9	21.9	35	363	99	260.9	21.6	9	362	99	56.2
GREAT HEART SEED	7151PCE	299.6	19.0	0	360	99	267.1	19.7	0	332	98	274.7	19.7	0	355	99	252.1	19.5	1	329	97	273.4	19.5	0	344	98	55.4
GREAT HEART SEED	7195TRE	315.7	22.2	0	337	96	264.2	22.3	0	333	97	275.4	21.2	0	339	97	265.1	20.3	41	336	98	280.1	21.5	10	336	97	55.8
LG SEEDS	LG 55C40TRC	262.8	17.4	0	330	98	254.4	16.5	0	358	97	248.6	16.2	1	352	98	240.1	18.3	41	342	99	251.5	17.1	10	346	98	56.7
LG SEEDS	LG 58C48VT2RIB	289.4	20.0	0	332	98	247.3	20.2	0	360	99	274.4	19.0	0	361	98	269.0	20.3	4	339	99	270.0	19.8	1	348	99	56.1
LG SEEDS	LG 60C05-3110	310.6	20.7	0	339	99	277.1	19.6	0	355	96	275.4	20.4	0	336	93	256.3	19.3	17	332	97	279.9	20.0	4	340	96	56.9
NK	NK0880-V	288.3	19.7	0	329	96	248.9	19.0	0	337	94	232.0	18.1	0	352	98	244.3	20.0	4	336	97	253.4	19.2	1	338	96	56.1
NK	NK1056-V	286.3	20.0	0	350	97	240.4	20.8	0	359	99	252.8	20.1	0	358	98	250.7	21.3	10	365	99	257.6	20.6	3	358	98	56.4
PC SEED	PC 3305	284.2	17.3	0	368	97	271.2	18.5	0	364	98	265.3	17.0	2	367	98	252.1	18.6	6	364	98	268.2	17.8	2	366	98	57.6
PC SEED	PC 5510	295.7	19.3	0	361	96	271.8	21.0	0	352	97	287.7	20.1	0	358	97											

Table 1L. Performance of hybrids in the full-season trial. SOUTHWESTERN/WEST CENTRAL/CENTRAL Ohio, 2025.

Brand	Hybrid	Hebron					Washington Court House					South Charleston					Covington					Summary					
		Yield	Harv. Mst.	Stk. Ldg.	Final Std.	Emg.	Yield	Harv. Mst.	Stk. Ldg.	Final Std.	Emg.	Yield	Harv. Mst.	Stk. Ldg.	Final Std.	Emg.	Yield	Harv. Mst.	Stk. Ldg.	Final Std.	Emg.	Yield	Harv. Mst.	Stk. Ldg.	Final Std.	Emg.	TW
		Bu/A	-----%----		100/A	--%--	Bu/A	-----%----		100/A	--%--	Bu/A	-----%----		100/A	--%--	Bu/A	-----%----		100/A	--%--	Bu/A	-----%----		100/A	--%--	Lbs.
1st CHOICE SEEDS	FC 8257 PC	299.2	20.5	0	321	97	282.7	22.7	0	320	97	277.2	19.6	1	321	98	230.5	20.7	29	319	96	272.4	20.9	7	320	97	55.0
1st CHOICE SEEDS	FC 8345 TRE RIB	300.8	19.0	0	358	98	285.9	23.6	0	361	100	279.1	22.3	0	355	98	239.0	19.4	53	360	99	276.2	21.1	13	358	99	55.7
1st CHOICE SEEDS	FC 8455 VT2P RIB	314.2	21.7	0	360	98	249.1	21.2	1	356	99	274.0	20.8	0	358	99	245.2	21.1	60	364	100	270.6	21.2	15	360	99	55.3
AGRIGOLD HYBRIDS	A642-18SSPRIB	288.3	21.3	0	329	97	264.4	20.4	0	336	97	285.8	22.5	0	332	98	237.9	22.1	45	338	99	269.1	21.6	11	334	98	55.9
AGRIGOLD HYBRIDS	A642-32VT2PRORIB	318.8	22.4	0	339	99	292.8	22.0	0	338	99	281.9	21.0	0	337	99	269.6	19.8	21	336	99	290.8	21.3	5	338	99	57.8
AUGUSTA SEED	A2162AA	279.7	22.5	0	277	92	254.9	23.5	0	272	92	238.2	19.6	0	294	98	247.7	21.6	6	294	98	255.1	21.8	2	284	95	56.4
AUGUSTA SEED	A4862 Conv	311.2	21.1	0	289	97	295.9	22.5	0	294	97	276.9	21.2	0	289	97	263.0	20.8	38	296	99	286.8	21.4	10	292	98	55.6
AUGUSTA SEED	A6362V	282.1	21.0	0	310	94	231.8	23.1	0	308	94	271.0	22.8	0	316	96	241.9	20.2	2	312	97	256.7	21.8	1	312	96	54.9
AXIS SEED	62C60	307.7	20.1	0	359	98	275.5	21.6	0	358	99	259.4	18.9	0	358	98	233.9	20.7	54	356	98	269.2	20.3	14	358	98	55.2
AXIS SEED	63H27	297.7	20.8	0	350	97	265.2	20.5	0	358	99	260.7	22.8	0	355	98	234.7	21.3	77	363	99	264.6	21.4	19	356	98	56.5
AXIS SEED	64H70	286.5	19.5	0	355	97	250.8	19.8	2	361	99	270.0	19.8	0	363	99	227.4	20.7	70	361	99	258.7	19.9	18	360	98	57.3
AXIS SEED	65W75	308.4	21.8	0	346	96	278.2	20.2	0	358	99	280.6	21.7	0	351	97	235.5	21.9	87	356	99	275.7	21.4	22	353	98	57.2
BA GENETICS	BA 25-12 VT2P	305.8	19.5	0	341	94	270.0	20.0	0	356	98	266.6	19.6	0	355	98	264.3	19.5	37	360	98	276.7	19.6	9	353	97	58.2
BA GENETICS	BA 26-12 PCE	306.1	19.7	0	354	98	266.1	21.7	0	349	98	269.8	19.7	0	358	99	260.1	20.7	4	355	99	275.5	20.5	1	354	98	55.3
BA GENETICS	BA 26-14 PCE	272.7	21.2	0	355	97	256.6	23.3	0	351	96	245.6	21.3	0	358	98	223.8	23.2	70	358	98	249.7	22.2	18	355	97	55.0
CHANNEL	214-70TRERIB	305.0	20.2	0	354	98	255.0	19.3	0	363	99	274.8	20.2	0	354	97	240.0	20.4	83	361	99	268.7	20.0	21	358	98	59.2
CHANNEL	215-70TRERIB	292.6	19.5	0	338	98	284.1	21.6	0	339	97	272.2	20.0	0	343	99	257.2	21.2	44	346	99	276.5	20.6	11	341	98	57.4
CHANNEL	218-66VT2PRIB	309.7	23.5	0	307	97	270.9	25.2	0	305	97	250.4	24.6	0	306	98	256.5	24.5	5	312	98	271.9	24.4	1	308	97	54.5
DYNA-GRO	D52PN76RA	307.3	20.2	0	330	99	262.9	21.7	0	327	98	287.5	19.9	0	327	99	252.0	20.7	24	336	99	277.4	20.6	6	330	99	55.3
DYNA-GRO	D52TC66RIB	316.7	19.0	0	333	100	265.9	19.8	0	327	100	266.4	18.6	0	333	100	246.6	19.8	80	341	99	273.9	19.3	20	333	100	57.6
DYNA-GRO	D55TC86RIB	293.5	21.0	0	332	100	284.5	21.1	2	330	98	269.4	20.8	0	333	98	229.2	21.4	70	337	98	269.2	21.1	18	333	99	57.5
EBBERTS	6883DGV2P RIB	296.1	19.5	0	369	96	279.7	22.2	0	351	96	272.4	21.3	0	358	96	249.7	21.4	30	358	98	274.5	21.1	8	359	96	56.7
EBBERTS	7114PC	314.2	22.0	0	338	98	279.9	23.0	0	342	98	249.3	20.1	0	337	98	253.3	21.2	10	347	99	274.2	21.6	2	341	98	55.9
EBBERTS	7442PC	289.7	20.5	0	333	98	279.5	22.0	0	336	98	259.8	19.8	0	333	99	259.2	20.7	8	338	99	272.0	20.7	2	335	99	55.4
EBBERTS	7993PC	272.5	22.5	0	334	95	259.1	23.3	0	337	97	259.0	22.2	0	338	97	250.9	23.0	8	336	97	260.4	22.8	2	336	97	54.4
FS INVISION	FS 6245V RIB	293.5	19.3	0	358	99	291.0	19.8	0	360	98	257.0	18.2	0	355	98	260.9	18.7	41	358	99	275.6	19.0	10	358	98	58.5
FS INVISION	FS 6349PC RA	300.3	19.9	0	355	98	258.9	21.3	0	356	98	267.1	19.0	0	356	99	245.9	20.0	10	354	99	268.1	20.1	2	355	98	55.7
FS INVISION	FS 6447T RIB	277.3	20.3	0	351	97	255.7	21.3	0	356	97	274.0	20.6	0	356	99	247.1	20.6	77	360	99	263.5	20.7	19	356	98	57.9
GOLDEN HARVEST	G12S75-D	310.7	21.3	0	336	98	260.3	24.0	0	329	99	270.2	22.9	0	337	99	245.6	20.9	11	333	98	271.7	22.3	3	334	99	55.0
GOLDEN HARVEST	G12U11-AA	289.9	21.5	0	330	100	288.4	23.0	0	335	98	259.4	20.5	0	342	100	236.1	20.1	43	339	99	268.4	21.3	11	337	99	56.7
GOLDEN HARVEST	G13M31-AA	286.8	20.8	0	346	91	261.8	23.9	0	346	92	236.1	20.4	0	348	92	212.2	21.0	47	360	95	249.2	21.5	12	350	93	55.2
GOLDEN HARVEST	G14B32-DV	288.6	22.9	0	339	94	265.6	24.2	0	345	95	275.7	22.5	0	348	97	247.1	23.2	16	333	91	269.2	23.2	4	341	94	54.2
GREAT HEART SEED	7272PCE	307.2	20.4	0	320	96	264.1	22.9	0	327	97	262.4	20.7	0	332	97	254.5	20.8	20	329	97	272.1	21.2	5	327	97	54.9
LG SEEDS	LG 62C20D	317.2	22.4	0	359	98	278.8	20.1	0	355	98	253.4	20.1	1	351	96	236.0	21.8	37	364	100	271.4	21.1	9	357	98	54.6
LG SEEDS	LG 62C73VT2RIB	316.1	21.2	0	334	98	285.8	19.6	0	358	99	285.4	20.5	0	356	99	265.7	20.7	39	333	98	288.3	20.5	10	345	99	58.2
LG SEEDS	LG 64C43VT2RIB	292.3	20.9	0	329	97	281.3	22.8	0	360	99	271.9	21.1	0	359	99	251.6	21.5	24	336	99	274.3	21.6	6	346	99	55.7
NK	NK1228-AA	313.9	21.5	0	343	99	274.5	22.6	0	365	100	249.3	19.9	0	360	98	252.8	21.0	7	345	99	272.6	21.2	2	353	99	56.8
NK	NK1386-VZ	282.2	20.1	0	341	99	250.3	21.8	0	360	99	248.6	19.8	0	363	98	238.7	22.2	35	341	98	254.9	21.0	9	351	99	56.6
NK	NK1523-V	280.0	21.9	0	345	99	257.7	25.7	0	358	98	234.5	22.4	0	360	99	245.4	22.3	34	345	99	254.4	23.1	8	352	99	53.7
PC SEED	PC 6313	284.0	21.9	0	367	97	271.3	22.3	0	363	97	246.6	21.5	0	363	98	247.5	22.7	41	367	98	262.3	22.1	10	365	97	55.6
SEED CONSULTANTS	SC 1135PCE	317.6	20.5	0	329	97	270.3	20.5	0	329	96	281															

TABLE 2. Two year hybrid performance in SOUTHWESTERN/WEST CENTRAL/CENTRAL Ohio, 2024-2025.

Brand	Hybrid	Hebron					South Charleston					Covington					Summary					
		Yield	Harv.	Stk.	Final	Emg.	Yield	Harv.	Stk.	Final	Emg.	Yield	Harv.	Stk.	Final	Emg.	Yield	Harv.	Stk.	Final	Emg.	TW
		Bu/A	-----%	-----	100/A		--%--	Bu/A	-----%	-----		100/A	--%--	Bu/A	-----%		-----	100/A	--%--	Bu/A		
1st CHOICE SEEDS	FC 8345 TRE RIB	305.8	19.7	0	338	95	272.8	23.0	13	343	97	231.4	21.0	27	347	98	270.0	21.2	13	343	97	55.1
1st CHOICE SEEDS	FC 8455 VT2P RIB	313.1	21.3	0	339	94	256.0	21.8	30	343	98	231.6	23.0	30	344	97	266.9	22.0	20	342	96	54.3
AGRIGOLD HYBRIDS	A642-32VT2PRORIB	308.7	21.0	0	325	95	272.4	21.6	12	337	99	246.5	21.2	10	325	95	275.8	21.3	7	329	96	57.4
AUGUSTA SEED	A2360PWE	281.2	18.8	0	305	96	270.9	21.8	32	310	98	263.0	22.9	2	312	97	271.7	21.2	11	309	97	54.8
AXIS SEED	59D20	279.7	16.5	0	353	96	259.7	21.1	33	358	99	233.0	19.7	7	359	97	257.5	19.1	13	356	97	55.7
AXIS SEED	60C61	288.3	19.3	0	330	90	287.6	22.9	33	336	93	256.1	22.5	3	332	91	277.3	21.5	12	333	91	54.8
AXIS SEED	62C60	295.6	19.4	0	350	95	256.8	20.6	45	359	98	231.9	21.6	27	357	97	261.4	20.5	24	355	97	54.8
AXIS SEED	64H70	293.9	19.4	0	356	96	279.1	22.1	16	363	99	226.5	22.3	35	363	97	266.5	21.3	17	361	97	56.0
AXIS SEED	65W75	302.2	20.4	0	348	96	280.6	22.8	50	356	98	227.3	22.3	44	357	98	270.0	21.9	31	354	97	56.6
BA GENETICS	BA 25-07 PCE	280.9	17.0	0	345	94	248.3	20.0	14	355	98	236.8	20.5	2	340	95	255.3	19.2	5	347	96	56.7
BA GENETICS	BA 25-11 VT2P	290.3	17.8	0	343	95	267.7	21.1	1	348	98	238.6	20.4	9	341	97	265.5	19.8	4	344	97	55.8
BA GENETICS	BA 25-12 VT2P	299.2	18.4	0	330	93	267.9	21.3	44	341	95	248.1	20.5	19	343	96	271.7	20.1	21	338	95	57.5
BA GENETICS	BA 26-06 PCE	287.5	17.8	0	332	94	282.5	21.6	38	338	95	259.3	22.5	1	328	93	276.4	20.6	13	333	94	55.6
BA GENETICS	BA 26-10 PCE	289.4	19.2	0	328	91	274.7	22.7	16	336	95	263.7	23.0	1	323	92	275.9	21.6	6	329	92	54.8
BA GENETICS	BA 26-12 PCE	294.5	19.0	0	345	96	269.3	22.3	47	356	99	236.6	21.8	2	345	97	266.8	21.0	16	348	97	54.6
BA GENETICS	BA 26-14 PCE	284.9	20.8	0	350	95	247.4	23.1	47	354	97	222.6	24.6	35	345	96	251.6	22.8	27	350	96	54.5
CHANNEL	210-08VT2PRIB	302.3	18.9	0	328	97	271.1	21.7	7	336	99	248.8	20.8	0	333	97	274.1	20.5	2	333	98	55.0
CHANNEL	211-11VT2PRIB	304.6	17.7	0	365	99	264.6	21.7	28	364	99	243.1	20.3	18	361	98	270.7	19.9	16	363	99	57.5
CHANNEL	215-70TRERIB	294.2	19.7	0	332	95	276.2	21.6	4	343	98	237.3	23.0	23	338	98	269.2	21.4	9	338	97	56.4
EBBERTS	1335C	282.0	17.1	0	338	97	255.5	19.4	27	338	98	255.3	19.3	21	344	98	264.3	18.6	16	340	98	56.9
EBBERTS	1660C	295.4	19.0	0	347	97	281.4	21.6	13	340	98	257.8	22.8	3	338	97	278.2	21.1	5	342	98	55.4
EBBERTS	6883DGV2P RIB	292.9	18.8	0	366	94	262.2	21.6	6	361	97	237.1	21.9	15	357	97	264.1	20.8	7	361	96	56.5
EBBERTS	7188PC	285.1	18.7	0	356	97	266.1	21.5	5	350	99	247.9	23.1	13	357	97	266.4	21.1	6	354	97	56.4
EBBERTS	7209TR	284.8	17.6	0	335	95	268.7	20.9	3	338	97	248.2	20.0	9	342	98	267.3	19.5	4	338	97	55.7
EBBERTS	7442PC	286.0	19.7	0	332	95	250.9	21.5	48	332	97	239.1	22.3	4	341	97	258.7	21.2	17	335	96	54.6
EBBERTS	7557PC	290.7	18.0	0	330	92	273.7	21.5	15	340	95	256.9	22.1	8	337	94	273.8	20.5	8	336	94	55.6
EBBERTS	7993PC	282.3	21.4	0	345	96	249.4	23.6	46	339	98	239.0	24.9	4	338	97	256.9	23.3	17	341	97	53.9
EBBERTS	9779SSX	296.5	18.3	0	373	97	262.2	19.8	27	375	98	247.3	20.3	4	368	97	268.7	19.4	10	372	97	57.0
FS INVISION	FS 5947T RIB	312.3	18.3	0	361	98	282.2	21.8	30	364	99	245.0	21.2	33	367	99	279.8	20.4	21	364	99	56.7
FS INVISION	FS 6133VDG RIB	299.7	18.9	0	355	96	263.9	23.2	5	360	99	252.6	22.0	30	361	98	272.1	21.4	12	359	98	55.6
FS INVISION	FS 6245V RIB	295.2	18.7	0	352	97	262.0	20.2	7	356	98	247.0	20.2	21	354	98	268.1	19.7	9	354	97	58.2
FS INVISION	FS 6349PC RA	292.2	19.5	0	340	93	255.1	21.1	19	352	97	232.3	21.6	5	349	96	259.8	20.7	8	347	95	54.7
FS INVISION	FS 6447T RIB	299.2	20.3	0	355	97	264.7	22.8	33	361	99	240.5	21.8	39	361	98	268.1	21.6	24	359	98	56.8
GOLDEN HARVEST	G11V76-AA	285.9	19.0	0	364	98	262.4	22.3	5	361	99	239.2	22.7	18	365	99	262.5	21.3	7	363	98	56.0
GOLDEN HARVEST	G12U11-AA	283.0	20.2	0	335	99	259.1	22.8	30	343	100	233.7	21.5	22	341	99	258.6	21.5	17	340	99	56.5
GOLDEN HARVEST	G14B32-DV	280.8	20.9	0	322	90	264.5	24.2	33	336	95	240.6	24.2	9	334	93	262.0	23.1	14	331	93	53.6
NK	NK1056-V	284.0	19.0	0	347	97	258.1	22.3	5	350	98	240.7	23.6	5	350	97	260.9	21.6	3	349	98	55.7
NK	NK1228-AA	302.0	20.4	0	340	98	246.0	21.6	25	355	98	234.1	21.8	4	347	99	260.7	21.2	10	347	99	56.3
PC SEED	PC 3305	284.9	16.3	0	357	94	259.7	19.0	31	357	96	256.9	19.3	4	363	97	267.2	18.2	12	359	96	57.1
PC SEED	PC 5510	291.3	18.0	0	358	94	284.4	21.4	9	361	97	260.8	21.8	1	359	97	278.8	20.4	3	359	96	56.1
PC SEED	PC 6313	286.9	21.1	0	362	94	241.6	22.8	38	359	97	243.0	24.4	21	363	97	257.2	22.7	20	361	96	55.0
PC SEED	PC 6610	300.1	18.3	0	364	94	289.7	21.9	4	359	97	269.1	21.9	15	356	95	286.3	20.7	6	360	96	56.7
PC SEED	PC 8407	291.8	17.4	0	356	94	274.6	20.4	23	359	96	258.7	21.5	3	355	95	275.0	19.8	9	357	95	56.7
PC SEED	PC 8408	290.1	18.2	0	373	96	267.1	21.2	4	368	98	260.8	22.8	4	363	97	272.7	20.7	3	368	97	57.6
SEED CONSULTANTS	SC 1094PCE	291.2	18.4	0	342	97	274.8	22.0	43	350	100	273.7	22.2	3	339	97	279.9	20.9	15	344	98	55.4
SEED CONSULTANTS	SC 1105PCE	301.0	18.0	0	342	97	271.8	21.3	37	343	99	252.1	21.4	2	339	98	274.9	20.2	13	341	98	56.3
SEED CONSULTANTS	SC 1135PCE	311.3	19.6	0	338	96	275.5	22.3	27	344	99	252.9	23.4	4	350	99	279.9	21.8	11	344	98	55.6
SEED GENETICS DIRECT	AGI-C-3113 PWE	288.0	20.2	0	354	94	261.9	22.6	20	356	96	243.2	22.5	5	359	95	264.4	21.8	8	356		

Table 4E. Performance of hybrids in the early maturity trial. NORTHWESTERN Ohio, 2025.

Brand	Hybrid	Van Wert					Hoytville					Upper Sandusky					Summary					
		Yield	Harv. Mst.	Stk. Ldg.	Final Std.	Emg.	Yield	Harv. Mst.	Stk. Ldg.	Final Std.	Emg.	Yield	Harv. Mst.	Stk. Ldg.	Final Std.	Emg.	Yield	Harv. Mst.	Stk. Ldg.	Final Std.	Emg.	TW
		Bu/A	-----%-----		100/A	--%--	Bu/A	-----%-----		100/A	--%--	Bu/A	-----%-----		100/A	--%--	Bu/A	-----%-----		100/A	--%--	Lbs.
AUGUSTA SEED	A2058 Conv	232.9	18.2	2	297	100	157.5	18.3	0	292	98	286.7	21.6	0	287	97	225.7	19.4	1	292	98	57.7
AUGUSTA SEED	A2355 Conv	242.2	15.8	7	297	100	157.1	15.6	0	298	100	307.5	19.8	0	292	99	235.6	17.1	3	296	99	57.8
AUGUSTA SEED	A2355 PWE	250.4	16.6	0	297	99	157.0	16.2	2	284	96	289.8	20.1	0	285	94	232.4	17.6	1	289	96	57.7
AUGUSTA SEED	A2357V	236.9	17.8	2	296	99	165.3	16.9	3	299	99	294.3	23.5	0	296	99	232.2	19.4	2	297	99	55.5
AUGUSTA SEED	A4057 Conv	253.0	17.0	0	294	97	159.2	16.5	1	297	100	314.4	22.2	0	301	97	242.2	18.6	0	297	98	57.1
AXIS SEED	53M77	249.6	17.7	21	372	99	138.8	16.4	51	376	97	283.4	20.5	0	365	98	223.9	18.2	24	371	98	55.9
AXIS SEED	55D61	245.9	17.6	1	343	96	151.1	16.7	0	341	95	292.0	20.2	0	327	89	229.7	18.2	0	337	93	56.5
AXIS SEED	57K72	238.8	16.8	38	347	96	156.5	16.7	2	345	95	292.8	20.1	6	345	95	229.3	17.9	15	345	95	57.6
AXIS SEED	AEXPT108	259.5	17.1	7	350	96	142.9	16.2	3	356	97	304.2	21.7	0	329	90	235.5	18.3	3	345	94	56.8
BA GENETICS	BA 25-07 PCE	226.1	16.4	4	348	96	154.8	16.4	0	342	95	290.6	21.6	0	332	91	223.8	18.1	1	341	94	57.3
BA GENETICS	BA 26-06 PCE	246.4	18.2	5	318	89	148.4	16.9	0	333	93	284.9	21.3	0	323	90	226.6	18.8	2	324	91	56.2
CHANNEL	205-08TRERIB	234.7	17.2	21	363	99	134.8	16.1	9	356	97	298.3	21.3	0	359	99	222.6	18.2	10	359	98	56.0
DEKALB	DKC009-11RIB	226.3	15.4	4	343	98	152.9	15.7	1	343	99	278.5	19.6	0	332	96	219.2	16.9	2	339	97	57.3
DEKALB	DKC101-35RIB	229.1	15.7	0	339	97	158.6	16.0	5	341	97	272.5	20.0	0	321	92	220.1	17.2	2	334	95	55.6
DEKALB	DKC102-13RIB	229.7	15.9	0	337	96	152.2	15.8	4	336	96	287.0	20.4	0	319	91	223.0	17.4	1	330	94	57.2
DEKALB	DKC103-07RIB	224.7	15.7	9	348	98	148.3	15.7	9	342	97	295.0	20.1	0	351	98	222.6	17.2	6	347	98	58.8
DEKALB	DKC104-08RIB	264.7	17.4	4	342	98	156.5	16.5	0	336	97	292.0	21.2	0	330	96	237.8	18.4	1	336	97	56.3
DEKALB	DKC108-64RIB	244.0	16.4	6	346	99	156.6	17.0	1	348	99	307.5	21.9	0	338	96	236.0	18.4	2	344	98	56.3
DEKALB	DKC56-26RIB	251.6	16.8	5	345	100	146.5	16.3	2	347	99	285.8	20.5	1	339	97	228.0	17.9	3	344	99	56.7
DYNA-GRO	D44PN56RA	252.4	17.2	2	329	100	148.3	16.6	0	327	99	296.4	20.2	0	316	97	232.4	18.0	1	324	99	56.4
EBBERTS	1335C	239.3	15.6	2	345	99	155.5	15.8	4	342	99	317.5	20.6	0	337	96	237.5	17.3	2	341	98	57.6
EBBERTS	7188PC	247.7	17.7	4	346	98	149.9	17.8	1	345	99	298.6	22.5	0	339	96	232.1	19.4	2	343	98	56.7
EBBERTS	7557PC	254.9	17.7	4	341	98	153.7	16.7	0	342	97	298.8	21.2	0	332	96	235.8	18.5	1	338	97	56.2
FS INVISION	FS 5552F RIB	245.4	17.3	27	367	99	155.2	16.3	4	355	98	300.8	21.2	0	354	95	233.8	18.3	10	358	98	55.6
FS INVISION	FS 5559PC RA	266.4	17.6	0	347	96	154.1	17.2	0	360	99	319.3	21.3	0	350	96	246.6	18.7	0	352	97	56.1
GOLDEN HARVEST	G03U08-D	227.9	17.6	5	348	98	137.7	17.0	0	342	98	268.0	20.0	0	324	94	211.2	18.2	2	338	97	57.8
GOLDEN HARVEST	G08U00-V	237.1	16.4	4	351	97	162.3	17.6	1	356	97	293.2	22.9	0	327	91	230.8	19.0	1	345	95	55.7
GRO-MOR	GM 54PC55	251.3	17.3	5	314	99	153.7	17.1	0	312	98	289.1	20.0	0	318	98	231.4	18.1	2	314	98	56.4
GRO-MOR	GM 56PC65	255.1	18.1	2	325	100	151.4	17.2	1	314	98	300.3	21.1	2	312	97	235.6	18.8	1	317	98	56.1
GRO-MOR	GM 57V75EZ	224.5	16.9	2	319	99	163.0	16.9	1	323	100	301.7	22.9	0	315	97	229.7	18.9	1	319	99	55.6
LG SEEDS	LG 52C90VT2RIB	232.7	16.4	7	355	99	167.7	15.9	1	342	99	286.6	19.2	0	334	96	229.0	17.2	3	344	98	57.5
LG SEEDS	LG 55C40TRC	238.9	16.1	40	365	100	125.8	15.9	51	351	99	296.9	19.7	2	342	97	220.6	17.2	31	353	98	56.9
LG SEEDS	LG 58C48VT2RIB	262.9	20.5	18	364	99	141.1	17.2	27	342	97	308.5	24.0	0	342	97	237.5	20.6	15	349	98	55.2
NK	NK0451-AA	238.8	15.0	1	360	100	144.0	15.4	2	332	98	295.1	18.3	0	339	98	226.0	16.2	1	344	98	59.0
NK	NK0604-DV	241.6	17.4	0	343	99	152.2	17.1	0	336	98	277.9	20.6	0	343	98	223.9	18.4	0	341	98	57.2
NK	NK0880-V	226.0	16.3	1	352	97	159.7	17.1	1	332	98	293.7	21.8	0	321	93	226.5	18.4	1	335	96	56.3
PC SEED	PC 3305	239.2	15.3	5	359	98	152.7	15.4	0	364	99	312.2	19.4	2	354	95	234.7	16.7	2	359	97	57.8
PC SEED	PC 8407	256.4	17.6	1	358	96	153.4	17.2	0	343	93	303.5	20.4	0	350	94	237.8	18.4	0	350	94	57.1
PC SEED	PC 8408	239.0	17.9	17	365	99	157.2	18.6	0	367	99	295.9	21.2	0	359	96	230.7	19.2	6	364	98	57.7
SEED CONSULTANTS	SC 1006PCE	240.2	16.2	2	327	97	134.6	15.4	2	334	98	285.1	19.5	0	321	95	220.0	17.0	1	327	97	56.2
SEED CONSULTANTS	SC 1055PCE	257.6	17.9	14	332	99	155.1	16.2	2	345	99	315.1	20.9	0	327	96	242.6	18.3	5	334	98	56.6
SEED CONSULTANTS	SC 1066PCE	258.8	18.5	0	328	97	146.7	16.4	4	332	98	304.2	21.9	0	321	95	236.6	18.9	1	327	96	56.0
SEED CONSULTANTS	SC 1086PCE	254.7	18.4	0	325	95	163.1	15.7	0	316	93	296.3	22.8	0	310	91	238.0	19.0	0	317	93	57.1
SEED GENETICS DIRECT	AGI-C-5105 PWE	250.6	17.5	1	339	92	159.1	16.7	0	328	89	299.5	21.4	0	336	90	236.4	18.5	0	334	91	56.3
SEED GENETICS DIRECT	AGI-C-6104 PWE	258.2	16.0	27	363	99	155.4	15.6	0	361	97	310.0	19.9	0	359	97	241.2	17.2	9	361	98	57.9
SEED GENETICS DIRECT	AGI-C-6108 PWE	237.4	17.7	0	368	100	159.4	18.7	2	364	98	296.4	22.2	0	360	98	231.1	19.5	1	364	99	56.8
SEED GENETICS DIRECT	Direct 4102-AA	208.0	17.1	11	376	98	124.7	17.3	8	370	98	240.8	19.6	0	354	93	191.2	18.0	6	367	96	57.1
SEED GENETICS DIRECT	Direct 5107-V	231.9	16.4	3	374	100	160.8	16.8	1	359	96	313.1	22.8	0	358	95	235.2	18.7	2	364	97	55.8
SEED GENETICS DIRECT	Direct 9107 GT	250.3	17.7	0	360	98	147.9	17.1	1	365	99	294.0	21.0	1	358	96	230.7	18.6	1	361	97	56.3
SHUR GROW	SG-5440DV	228.1	15.4	1	341	99	151.3	15.6	1	332	95	262.1	18.3	0	333	97	213.8	16.5	1	335	97	57.4
SHUR GROW	SG-5788DV	220.2	16.0	1	342	97	154.5	16.4	1	346	97	253.9	19.2	1	330	93	209.5	17.2	1	339	96	57.4
SHUR GROW	SG-5885PCE	221.5	16.5	2	341	99	159.8	16.1	0	342	99	271.7	18.7	0	332	96	217.7	17.1	1	338	98	57.0
SHUR GROW	SG-6106DV	247.7	16.3	8	330	95	142.3	15.5	0	324	94	282.8	20.6	0	315	92	224.3	17.5	3	323	94	57.5
SHUR GROW	SG-6122V	214.2	15.8	6	341	99	140.4	16.0	1	341	98	269.2	19.6	0	339	97	207.9	17.1	2	340	98	57.5
SHUR GROW	SG-6310PCE	255.7	16.8	1	343	99	136.1	16.1	0	342	98	301.0	20.4	0	330	95	231.0	17.8	0	339	98	56.8
SHUR GROW	SG-6314DV	221.7	16.6	0	318	92	134.6	16.0	0	327	94	273.7	20.4	0	310	89	210.0	17.7	0	318	92	59.4
SHUR GROW	SG-6491PCE	244.1	16.1	17	343	99	161.2	15.9	0	337	98	307.0	19.8	0	334	96	237.5	17.3	6	338	98	57.8
SHUR GROW	SG-6550PCE	252.0	17.5	4	338	97	159.7	16.9	1	342	100	311.4	21.6	0	336	97	241.0	18.7	2	339	98	56.2
SHUR GROW	SG-6707V	243.3	17.2	6	341	97	164.8	17.0	4	338	97	291.0	22.5	0	334	96	233.1	18.9	3	338	97	55.7
SHUR GROW	SG-6807DV	250.6	20.2	0	343	100	153.1	18.2	1	343	99	291.1	22.4	0	343	98	231.6	20.3	1	343	99	55.2
SHUR GROW	SG-																					

Table 4L. Performance of hybrids in the full season trial. NORTHWESTERN Ohio, 2025.

Brand	Hybrid	Van Wert					Hoytville					Upper Sandusky					Summary					
		Yield	Harv.	Stk.	Final	Emg.	Yield	Harv.	Stk.	Final	Emg.	Yield	Harv.	Stk.	Final	Emg.	Yield	Harv.	Stk.	Final	Emg.	TW
		Bu/A	-----%	-----	100/A	--%--	Bu/A	-----%	-----	100/A	--%--	Bu/A	-----%	-----	100/A	--%--	Bu/A	-----%	-----	100/A	--%--	Lbs.
AUGUSTA SEED	A2360PWE	235.3	20.1	0	299	100	162.4	17.1	0	293	98	274.3	23.5	0	284	95	224.0	20.3	0	292	98	55.8
AUGUSTA SEED	A4861 Conv	258.3	18.3	0	294	99	165.5	16.8	0	297	98	318.6	23.2	0	289	96	247.5	19.4	0	293	98	57.6
AUGUSTA SEED	A4862 Conv	236.2	18.5	1	293	98	165.1	17.5	4	294	99	338.4	25.1	0	288	96	246.6	20.4	2	292	97	55.8
AUGUSTA SEED	A4961V	242.5	18.2	1	319	98	161.4	18.0	0	318	98	305.6	22.6	0	312	97	236.5	19.6	0	316	97	56.3
AXIS SEED	59D20	230.9	16.2	4	358	98	122.4	16.3	70	352	96	314.8	23.2	3	346	95	222.7	18.6	25	352	97	55.7
AXIS SEED	60C61	248.7	18.5	1	339	94	149.4	16.7	0	337	92	255.2	23.0	1	314	86	217.8	19.4	1	330	91	56.1
AXIS SEED	62C60	243.3	17.6	3	358	98	157.4	17.1	1	359	99	333.7	25.7	0	354	97	244.8	20.2	1	357	98	55.2
AXIS SEED	63H27	250.8	19.9	0	355	98	168.4	17.7	0	356	98	305.4	25.6	0	339	94	241.5	21.1	0	350	97	55.9
AXIS SEED	64H70	244.0	17.3	3	358	98	151.9	19.1	2	352	96	319.2	23.6	11	352	98	238.4	20.0	5	354	97	56.9
AXIS SEED	65W75	240.7	17.5	14	355	97	168.9	17.4	0	342	95	312.6	24.2	0	337	93	240.8	19.7	5	345	95	57.7
BA GENETICS	BA 25-11 VT2P	230.7	16.7	35	355	98	161.2	16.7	13	339	95	310.1	22.0	2	346	95	234.0	18.5	17	347	96	56.4
BA GENETICS	BA 25-12 VT2P	228.2	16.4	57	358	98	166.5	16.7	1	346	94	304.3	23.2	0	316	87	233.0	18.8	19	340	93	58.0
BA GENETICS	BA 26-10 PCE	239.3	18.0	3	325	90	167.5	17.0	1	305	84	273.0	23.3	0	303	84	226.6	19.4	2	311	86	55.9
BA GENETICS	BA 26-12 PCE	234.6	17.3	8	361	99	140.9	17.3	0	352	97	320.8	25.0	2	342	94	232.1	19.9	3	352	97	55.1
BA GENETICS	BA 26-14 PCE	247.8	20.1	8	359	99	161.7	19.3	0	356	97	297.5	23.7	0	354	97	235.6	21.0	3	356	98	55.6
CHANNEL	209-70TRERIB	243.0	18.0	1	330	97	123.5	19.3	35	310	92	324.0	25.2	0	308	92	230.2	20.9	12	316	94	54.7
CHANNEL	210-08VT2PRIB	260.4	17.4	1	324	98	105.7	16.5	7	321	98	315.3	24.5	0	324	98	227.1	19.5	2	323	98	55.1
CHANNEL	211-11VT2PRIB	235.7	16.4	45	365	99	157.8	16.4	3	359	98	308.8	22.5	2	351	96	234.1	18.5	17	358	98	58.4
DEKALB	DKC110-10RIB	262.4	17.7	2	347	99	135.7	17.2	0	342	97	323.3	23.3	1	345	98	240.5	19.4	1	345	98	57.5
DEKALB	DKC110-41RIB	236.2	16.1	4	348	98	149.9	16.8	8	347	97	309.9	22.8	2	337	95	232.0	18.6	5	344	97	56.4
DEKALB	DKC111-35RIB	233.5	16.0	5	342	99	146.9	16.2	3	333	95	291.2	22.1	6	339	98	223.9	18.1	4	338	97	58.9
DEKALB	DKC112-12RIB	258.1	18.5	5	347	100	146.9	16.9	0	341	98	304.2	24.3	0	337	97	236.4	19.9	2	342	98	57.0
DEKALB	DKC114-99RIB	250.3	18.0	1	343	99	163.7	18.8	1	346	100	310.6	24.0	4	336	97	241.5	20.3	2	342	98	57.8
DEKALB	DKC64-22RIB	233.9	16.0	20	352	100	163.0	16.7	1	345	99	298.4	21.5	3	341	97	231.8	18.1	8	346	99	60.5
DEKALB	DKC66-06RIB	250.9	18.8	0	348	99	139.3	19.5	23	352	99	309.1	24.7	2	337	95	233.1	21.0	9	346	98	56.8
DEKALB	DKC68-35RIB	248.9	18.6	10	336	97	149.8	18.6	0	323	94	302.9	24.4	1	302	87	233.9	20.5	4	320	93	58.1
DYNA-GRO	D52PN76RA	244.1	18.7	0	328	99	152.4	17.6	0	328	98	323.8	25.6	0	316	97	240.1	20.6	0	324	98	55.0
DYNA-GRO	D52TC66RIB	250.3	17.1	1	327	98	140.9	17.9	8	327	98	318.3	22.8	0	329	98	236.5	19.3	3	327	98	57.6
EBBERTS	1660C	220.6	19.0	7	343	99	150.3	17.9	2	332	96	250.7	23.1	0	333	97	207.2	20.0	3	336	97	56.0
EBBERTS	6883DGV72P RIB	252.0	18.3	3	359	98	168.7	17.0	0	356	98	306.3	24.5	0	342	93	242.4	19.9	1	352	96	56.7
EBBERTS	7114PC	252.4	18.7	17	347	100	137.4	18.5	0	339	99	308.2	24.7	1	337	97	232.7	20.6	6	341	99	56.3
EBBERTS	7209TR	255.3	17.2	29	343	99	171.1	16.5	5	339	99	310.8	22.5	0	333	97	245.7	18.7	11	339	98	56.5
EBBERTS	7442PC	240.9	17.4	4	337	98	157.8	17.8	1	337	99	325.7	24.5	2	329	96	241.5	19.9	2	334	98	55.3
EBBERTS	7770PC	238.9	17.1	2	343	99	159.3	16.2	2	338	98	331.3	23.3	0	332	96	243.2	18.9	1	338	97	56.5
EBBERTS	7993PC	238.1	19.9	3	337	98	164.5	19.2	1	329	97	310.9	24.3	0	333	96	237.8	21.1	1	333	97	55.1
EBBERTS	9779SSX	246.5	17.2	1	362	100	151.3	16.3	5	355	97	322.7	22.6	0	364	99	240.2	18.7	2	360	99	57.6
FS INVISION	FS 5947T RIB	244.9	17.6	28	360	99	137.0	17.1	27	358	98	325.2	23.3	4	351	96	235.7	19.3	19	356	98	57.3
FS INVISION	FS 6042F RIB	259.4	19.1	0	364	100	143.4	18.1	7	358	98	333.2	24.4	0	354	98	245.3	20.6	2	358	98	56.3
FS INVISION	FS 6133VDG RIB	244.3	18.1	6	361	99	161.3	17.0	34	356	98	309.6	24.8	0	348	96	238.4	19.9	13	355	98	55.9
FS INVISION	FS 6157T RIB	271.2	18.3	17	356	98	148.1	17.6	7	351	97	312.7	24.3	0	336	93	244.0	20.1	8	348	96	56.6
FS INVISION	FS 6245V RIB	244.5	17.3	7	356	99	158.5	17.0	4	356	98	307.8	22.9	0	346	95	236.9	19.1	4	353	97	58.6
FS INVISION	FS 6349PC RA	253.4	18.2	3	358	99	144.7	17.5	1	348	96	330.2	25.1	0	347	96	242.8	20.3	1	351	97	55.1
FS INVISION	FS 6447T RIB	250.1	17.4	3	358	99	157.9	18.9	2	351	97	329.3	23.8	4	346	95	245.8	20.0	3	351	97	57.5
GOLDEN HARVEST	G10M87-AA	237.2	17.2	18	363	99	123.5	16.9	1	372	99	302.8	22.4	0	358	97	221.2	18.8	7	364	98	57.8
GOLDEN HARVEST	G10U97-V	240.0	19.0	0	356	98	157.4	18.0	1	359	99	291.7	23.6	0	343	94	229.7	20.2	0	353	97	57.1
GOLDEN HARVEST	G11V76-AA	253.2	17.5	2	360	98	162.7	18.2	3	361	97	321.0	23.8	0	345	95	245.6	19.8	2	355	96	56.2
GOLDEN HARVEST	G12S75-D	249.0	19.0	0	337	100	140.2	17.0	0	334	97	313.7	27.3	0	327	96	234.3	21.1	0	333	98	55.6
GOLDEN HARVEST	G12U11-AA	238.9	18.4	4	341	99	136.2	17.8	1	334	97	313.4	24.5	0	332	96	229.5	20.2	2	336	97	57.6
GREAT HEART SEED	G151PCE	248.0	17.5	1	336	99	139.4	16.3	0	343	95	292.6	21.0	0	327	95	226.7	18.3	0	335	96	55.9
GREAT HEART SEED	G195TRE	248.8	18.0	17	333	98	158.8	18.2	3	342	98	305.1	24.4	1	325	95	237.6	20.2	7	333	97	56.6
GREAT HEART SEED	G195TRE	248.8	18.0	17	333	98	158.8	18.2	3	342	98	305.1	24.4	1	325	95	237.6	20.2	7	333	97	56.6
LG SEEDS	LG 60C05-3110	234.4	16.5	33	358	98	164.7	16.2	35	343	98	322.9	22.5	0	339	97	240.7	18.4	23	347	98	57.8
LG SEEDS	LG 62C20D	237.6	18.4	21	361	99	157.6	18.4	3	360	98	309.2	23.4	0	334	97	234.8	20.1	8	352	98	55.8
LG SEEDS	LG 62C73VT2RIB	273.5	17.9	34	360	99	156.1	16.6	0	348	99	330.0	24.2	0	334	97	253.2	19.6	12	348	99	58.8
NK	NK1056-V	229.8	18.4	4	363	99	162.7	18.1	0	328	99	287.9	23.7	0	328	94	226.8	20.1	2	339	97	57.1
NK	NK1188-AA	249.1	18.6	10	364	99	161.4	18.2	1	334	95	305.5	23.8	0	351	98	238.7	20.2	4	350	97	56.4
PC SEED	PC 5510	220.7	18.0	1	350	95	173.9	17.5	0	355	96	294.7	22.0	0	341	94	229.8	19.2	0	348	95	57.3
PC SEED	PC 5511	231.2	17.8	4	361	98	137.9	17.0	7	347	95	307.7	23.3	0	350	95	225.6	19.4	4	353	96	55.9
PC SEED	PC 6313	244.4	20.4	28	365	98	165.4	18.9	1	360	98	305.6	23.6	3	356	96	238.5	21.0	11	361	97	56.4
PC SEED	PC 6610	246.3	17.1	2	355	96	161.8	16.8	2	358	96	317.6	22.8	0	345	93	241.9	18.9	1	352	95	57.5
SEED CONSULTANTS	SC 1094PCE	242.7	16.8	27	342	9																

TABLE 5. Two year hybrid performance in NORTHWESTERN Ohio, 2024-2025.

Brand	Hybrid	Van Wert					Hoytville					Upper Sandusky					Summary					
		Yield	Harv. Mst.	Stk. Ldg.	Final Std.	Emg.	Yield	Harv. Mst.	Stk. Ldg.	Final Std.	Emg.	Yield	Harv. Mst.	Stk. Ldg.	Final Std.	Emg.	Yield	Harv. Mst.	Stk. Ldg.	Final Std.	Emg.	TW
		Bu/A	-----%-----		100/A	--%--	Bu/A	-----%-----		100/A	--%--	Bu/A	-----%-----		100/A	--%--	Bu/A	-----%-----		100/A	--%--	Lbs.
AUGUSTA SEED	A2360PWE	221.6	17.5	0	313	97	197.9	18.0	0	311	97	256.8	21.1	0	310	96	225.5	18.8	0	311	97	57.1
AXIS SEED	53M77	247.7	16.4	11	365	97	164.2	17.1	26	342	91	259.3	18.6	1	362	98	223.7	17.4	12	356	95	57.6
AXIS SEED	55D61	241.3	16.5	1	355	97	179.8	17.6	0	343	95	256.3	19.1	0	340	93	225.8	17.8	0	346	95	56.9
AXIS SEED	57K72	232.4	15.8	19	350	96	177.6	18.0	1	327	90	262.9	18.5	3	353	96	224.3	17.4	8	343	94	58.3
AXIS SEED	59D20	205.8	15.3	2	356	97	160.8	16.5	35	342	93	255.3	19.7	2	356	97	207.3	17.1	13	351	95	56.4
AXIS SEED	60C61	234.6	17.0	1	340	93	187.9	17.9	0	339	92	243.8	21.1	1	333	90	222.1	18.7	1	338	92	57.0
AXIS SEED	62C60	232.0	17.1	1	357	97	189.5	18.7	1	358	97	270.6	22.4	0	359	97	230.7	19.4	1	358	97	56.2
BA GENETICS	BA 25-07 PCE	224.8	15.9	2	343	96	184.2	17.0	0	351	96	250.3	19.5	0	347	95	219.8	17.4	1	347	96	57.9
BA GENETICS	BA 25-11 VT2P	209.4	15.7	17	345	98	187.7	17.2	7	328	92	273.7	20.0	1	347	96	223.6	17.6	8	340	95	56.9
BA GENETICS	BA 25-12 VT2P	224.8	15.6	28	344	97	192.7	17.8	1	328	91	256.5	20.7	0	326	92	224.7	18.0	10	333	93	58.8
BA GENETICS	BA 26-06 PCE	250.2	17.2	2	326	93	182.4	17.9	0	335	94	260.5	19.5	0	332	93	231.0	18.2	1	331	94	57.1
BA GENETICS	BA 26-10 PCE	238.1	17.4	2	330	93	190.1	18.2	1	319	90	243.2	21.1	0	327	91	223.8	18.9	1	325	91	56.8
BA GENETICS	BA 26-12 PCE	224.6	16.7	4	345	96	181.1	18.6	0	346	97	267.7	22.7	1	345	95	224.5	19.4	2	345	96	56.0
BA GENETICS	BA 26-14 PCE	239.8	19.1	4	348	98	191.2	19.7	0	349	96	256.9	22.5	0	350	96	229.3	20.4	1	349	96	56.4
CHANNEL	210-08VT2PRIB	231.8	17.2	0	327	96	153.3	17.8	3	318	95	272.9	21.7	0	334	98	219.3	18.9	1	326	96	56.3
CHANNEL	211-11VT2PRIB	221.3	15.8	23	367	99	183.3	17.0	2	357	97	269.3	19.7	1	361	97	224.7	17.5	8	361	97	59.3
DEKALB	DKC099-11RIB	218.8	15.0	2	338	96	170.1	15.6	1	332	95	246.1	17.8	0	342	97	211.7	16.1	1	337	96	58.4
DEKALB	DKC101-35RIB	230.4	15.3	0	339	97	181.2	16.2	2	329	93	245.1	17.8	0	339	95	218.9	16.4	1	336	95	56.9
DEKALB	DKC102-13RIB	217.8	15.5	0	327	93	176.4	16.7	2	332	94	253.9	18.2	0	327	93	216.1	16.8	1	328	93	58.2
DEKALB	DKC103-07RIB	228.0	15.2	4	348	97	174.9	16.2	4	332	94	256.5	18.5	0	344	96	219.8	16.6	3	341	96	59.6
DEKALB	DKC110-10RIB	238.4	16.4	1	346	97	175.0	17.3	0	342	96	273.7	20.8	1	352	98	229.0	18.2	1	347	97	58.7
DEKALB	DKC110-41RIB	219.7	15.4	2	342	96	182.1	17.3	4	344	97	261.9	19.9	1	341	96	221.2	17.5	2	342	97	57.5
DEKALB	DKC114-99RIB	223.0	17.3	1	348	99	168.9	20.8	0	347	99	267.2	22.3	2	344	98	219.7	20.1	1	346	99	58.4
DEKALB	DKC56-26RIB	243.0	16.0	2	341	97	175.3	17.3	1	332	94	260.2	18.8	1	341	97	226.2	17.4	1	338	96	57.4
DEKALB	DKC64-22RIB	213.1	15.4	10	351	99	187.2	17.3	1	349	99	257.3	19.9	1	346	98	219.2	17.5	4	349	98	61.1
DEKALB	DKC66-06RIB	225.8	18.3	0	344	97	170.0	20.3	12	344	97	271.2	23.2	1	338	96	222.3	20.6	4	342	97	57.5
DEKALB	DKC68-35RIB	244.2	18.4	5	342	98	183.0	19.9	0	335	96	254.4	22.4	1	325	93	227.2	20.2	2	334	96	58.8
EBBERTS	1335C	247.1	15.6	1	345	99	189.6	16.2	2	338	96	274.8	18.2	0	339	97	237.2	16.7	1	341	97	58.4
EBBERTS	1660C	219.7	17.2	4	343	99	189.8	18.6	1	332	95	234.7	21.1	0	345	97	214.7	19.0	2	340	97	57.2
EBBERTS	6883DGV2P RIB	238.6	17.4	2	358	97	193.0	17.7	0	352	96	267.3	21.8	0	351	95	233.0	19.0	1	353	96	57.6
EBBERTS	7188PC	244.7	17.0	2	351	97	177.5	18.7	1	351	98	253.9	20.9	0	350	97	225.4	18.9	1	351	97	57.6
EBBERTS	7209TR	222.8	16.0	14	346	99	186.9	16.8	2	332	95	266.4	19.4	0	341	97	225.4	17.4	6	339	97	57.2
EBBERTS	7442PC	212.4	16.5	4	337	96	180.6	19.4	0	336	97	266.2	22.1	1	342	96	219.8	19.3	2	338	97	56.1
EBBERTS	7557PC	248.5	16.9	2	339	96	187.5	17.6	0	339	95	260.1	19.6	0	330	93	232.0	18.0	1	336	94	57.2
EBBERTS	7993PC	213.5	18.0	1	339	98	189.0	19.9	0	324	95	265.5	23.1	0	337	97	222.6	20.3	1	333	97	56.0
EBBERTS	9779SSX	221.7	15.9	1	357	98	184.0	17.4	3	354	96	274.0	19.7	0	372	98	226.6	17.7	1	361	98	58.6
FS INVISION	FS 5947T RIB	224.7	16.6	14	363	98	168.8	18.0	13	361	97	272.0	21.2	2	359	97	221.8	18.6	10	361	97	57.8
FS INVISION	FS 6133VDG RIB	227.3	16.7	3	359	98	186.4	18.8	17	348	95	267.9	21.9	0	359	98	227.2	19.1	7	355	97	57.1
FS INVISION	FS 6245V RIB	242.4	16.7	3	359	99	184.5	18.3	2	351	96	273.3	20.9	0	354	96	233.4	18.6	2	354	97	59.4
FS INVISION	FS 6349PC RA	240.4	17.5	1	352	96	177.6	18.5	1	351	96	274.7	22.0	0	350	96	230.9	19.3	1	351	96	56.2
FS INVISION	FS 6447T RIB	230.7	17.6	2	360	98	183.5	19.9	1	349	96	282.6	21.7	2	356	97	232.3	19.8	2	355	97	58.1
GOLDEN HARVEST	G03U08-D	227.9	17.0	3	356	98	162.3	17.7	0	343	96	243.5	19.2	0	341	96	211.3	18.0	1	346	96	58.6
GOLDEN HARVEST	G08U00-V	237.3	15.9	2	347	97	181.6	18.6	0	328	91	268.1	20.4	0	337	95	229.0	18.3	1	337	94	56.6
GOLDEN HARVEST	G11V76-AA	238.3	16.6	1	358	97	191.0	19.0	1	356	95	264.8	22.4	0	359	97	231.3	19.3	1	358	96	56.9
GOLDEN HARVEST	G12U11-AA	225.6	17.0	2	341	99	159.0	18.2	1	332	97	261.6	21.5	0	339	98	215.4	18.9	1	337	98	58.4
LG SEEDS	LG 58C48VT2RIB	250.7	18.4	9	352	99	180.3	18.1	13	336	96	265.5	21.3	0	339	98	232.1	19.3	8	342	98	56.4
LG SEEDS	LG 62C73VT2RIB	249.4	17.1	17	341	96	178.4	19.1	1	328	94	282.0	21.9	0	334	97	236.6	19.3	6	335	96	59.3
NK	NK0880-V	235.8	16.0	0	343	96	189.1	18.0	1	321	93	259.0	20.5	0	329	96	228.0	18.2	0	331	95	56.8
NK	NK1056-V	223.7	18.1	2	350	98	190.7	19.0	0	322	95	251.3	21.5	0	333	95	221.9	19.5	1	335	96	57.6
NK	NK1188-AA	222.7	17.2	5	367	98	185.6	19.1	0	334	94	269.8	22.1	0	361	98	226.0	19.5	2	354	97	57.1
PC SEED	PC 3305	241.6	15.6	2	359	96	190.5	15.9	0	354	95	271.8	17.8	1	349	94	234.6	16.4	1	354	95	58.5
PC SEED	PC 5510	227.9	16.6	0	351	94	198.5	18.1	0	353	95	270.3	20.2	0	351	95	232.2	18.3	0	352	95	58.2
PC SEED	PC 6313	236.6	18.8	14	360	96	188.0	19.1	1	358	96	265.4	22.4	2	358	96	230.0	20.1	5	359	96	57.3
PC SEED	PC 6610	226.8	16.0	1	359	96	186.9	17.0	1	348	93	268.3	20.2	0	357	95	227.3	17.7	1	355	94	58.5
PC SEED	PC 8407	253.9	16.8	1	354	95	188.8	17.6	0	352	95	269.4	19.1	0	352	94	237.4	17.8	0	353	95	58.0
PC SEED	PC 8408	243.6	17.1	8	364	97	188.1	19.0	0	362	97	263.1	19.8	0	359	96	231.6	18.7	3	362	97	58.7
SEED CONSULTANTS	SC 1055PCE	246.8	16.9	7	339	98	188.9	16.9	1	350	99	272.0	19.3	0	337	97	235.9	17.7	3	342	98	57.7
SEED CONSULTANTS	SC 1094PCE	216.5	15.9	13	347	99	182.6	16.7	1	347	98	269.9	20.3	0	341	98	223.0	17.6	5	345	98	57.5
SEED CONSULTANTS	SC 1105PCE	219.1	16.4	12	338	98	181.0	16.7	1	341	97	262.1	20.3	0	336	97	220.7	17.8	4	338	97	57.9
SEED GENETICS DIRECT	AGI-C-3113 PWE	240.3	17.5	0	361	96	176.9	19.7	0	358	95	243.1	21.7	0	348	93	220.1	19.6	0	356	95	57.0
SEED GENETICS DIRECT	AGI-C-3114 PWE	222.2																				

TABLE 6. Three year hybrid performance in NORTHWESTERN Ohio, 2023-2025 continued.

Brand	Hybrid	Van Wert					Hoytville					Upper Sandusky					Summary					
		Yield	Harv. Mst.	Stk. Ldg.	Final Std.	Emg.	Yield	Harv. Mst.	Stk. Ldg.	Final Std.	Emg.	Yield	Harv. Mst.	Stk. Ldg.	Final Std.	Emg.	Yield	Harv. Mst.	Stk. Ldg.	Final Std.	Emg.	TW
		Bu/A	-----%-----		100/A	--%--	Bu/A	-----%-----		100/A	--%--	Bu/A	-----%-----		100/A	--%--	Bu/A	-----%-----		100/A	--%--	Lbs.
EBBERTS	1660C	237.4	18.5	2	339	98	207.7	18.8	1	335	94	262.7	20.7	0	345	98	235.9	19.3	1	340	97	56.4
EBBERTS	6883DGV2P RIB	252.3	19.3	1	358	97	200.4	18.0	0	360	96	278.0	21.2	0	360	96	243.5	19.5	0	360	97	56.6
EBBERTS	7188PC	249.3	18.6	1	344	97	191.5	19.5	0	344	97	271.8	20.6	0	348	97	237.5	19.6	1	345	97	56.8
EBBERTS	7209TR	243.2	17.7	10	341	98	202.0	17.4	2	333	94	276.3	19.7	0	335	96	240.5	18.3	4	336	96	56.3
EBBERTS	7993PC	235.6	20.0	1	338	98	200.2	20.9	0	324	95	278.7	22.9	0	337	97	238.2	21.2	0	333	97	55.0
EBBERTS	9779SSX	243.0	18.1	0	350	98	197.8	18.0	2	364	97	283.5	19.9	0	375	98	241.4	18.7	1	363	97	57.5
FS INVISION	FS 6133VDG RIB	244.0	19.6	2	359	98	206.4	19.4	11	351	95	280.9	21.8	0	359	98	243.8	20.3	4	357	97	55.5
GOLDEN HARVEST	G11V76-AA	249.0	19.2	1	360	98	205.5	19.5	1	359	96	274.6	21.9	0	360	97	243.0	20.2	1	360	97	55.9
NK	NK1188-AA	239.9	19.5	3	358	98	207.5	19.6	0	337	95	278.2	21.7	0	358	98	241.9	20.3	1	351	97	56.1
PC SEED	PC 3305	249.9	16.9	2	358	96	202.5	15.8	0	352	94	275.1	17.9	1	355	95	245.2	16.9	1	355	95	57.7
PC SEED	PC 8408	250.6	19.0	6	357	96	205.5	19.7	0	353	94	278.3	20.0	0	354	95	244.8	19.6	2	355	95	57.4
SEED GENETICS DIRECT	AGI-C-4111 PWE	240.4	18.2	1	368	98	195.2	18.2	0	363	98	281.3	20.4	0	361	97	239.0	18.9	1	364	98	55.9
SEED GENETICS DIRECT	Direct 2111-AA	245.4	19.3	0	358	97	206.6	19.5	0	343	92	265.0	21.8	0	354	95	239.0	20.2	0	352	95	56.0
SEED GENETICS DIRECT	Direct 3109	230.6	18.5	0	353	96	195.9	18.8	0	347	93	277.6	19.8	0	348	95	234.7	19.0	0	350	95	58.7
VIKING / BLUE RIVER	85-09	247.4	18.5	0	329	97	193.1	19.1	0	322	94	265.3	20.2	0	331	97	235.3	19.3	0	327	96	58.4
High		260.5	20.4	19	368	99	207.7	20.9	24	364	98	286.3	22.9	2	375	98	247.1	21.2	9	364	98	60.3
Average		245.0	18.5	4	350	98	198.8	18.4	2	343	95	275.5	20.3	0	349	96	239.8	19.1	2	347	96	57.0
Low		230.6	16.8	0	329	96	184.8	15.8	0	322	91	262.7	17.9	0	330	93	230.7	16.9	0	327	94	55.0

Table 7E. Performance of hybrids in the early maturity trial. NORTH CENTRAL and NORTHEASTERN Ohio, 2025.

Brand	Hybrid	Bucyrus					Wooster					Summary					
		Yield	Harv. Mst.	Stk. Ldg.	Final Std.	Emg.	Yield	Harv. Mst.	Stk. Ldg.	Final Std.	Emg.	Yield	Harv. Mst.	Stk. Ldg.	Final Std.	Emg.	TW
		Bu/A	-----%-----		100/A	--%--	Bu/A	-----%-----		100/A	--%--	Bu/A	-----%-----		100/A	--%--	Lbs.
AUGUSTA SEED	A2058 Conv	280.0	20.7	0	289	96	178.2	18.5	0	289	97	229.1	19.6	0	289	97	57.9
AUGUSTA SEED	A2355 Conv	277.4	18.8	2	288	96	210.4	16.5	0	292	98	243.9	17.6	1	290	97	58.0
AUGUSTA SEED	A2357V	264.5	19.9	1	288	97	192.5	18.6	0	294	97	228.5	19.3	0	291	97	55.6
AUGUSTA SEED	A4057 Conv	257.2	19.6	0	301	99	189.7	17.0	0	299	99	223.4	18.3	0	300	99	57.7
AXIS SEED	53M77	256.9	18.7	6	356	96	196.3	17.3	1	370	97	226.6	18.0	4	363	97	55.8
AXIS SEED	55D61	271.2	19.9	1	339	94	195.3	16.8	1	347	96	233.2	18.4	1	343	95	56.6
AXIS SEED	57K72	270.2	18.3	8	355	98	212.9	17.3	0	346	95	241.5	17.8	4	350	97	57.2
AXIS SEED	AEXPT108	281.7	19.6	0	350	96	193.2	18.2	0	352	98	237.5	18.9	0	351	97	57.3
BA GENETICS	BA 25-07 PCE	253.6	19.6	1	321	91	188.1	18.1	0	343	95	220.9	18.8	1	332	93	57.5
BA GENETICS	BA 26-06 PCE	274.7	20.6	1	296	83	199.3	18.9	0	311	87	237.0	19.8	1	303	85	56.0
DEKALB	DKC092-14RIB	245.6	16.9	0	341	96	183.9	15.6	0	345	97	214.7	16.3	0	343	97	57.4
DEKALB	DKC099-11RIB	257.6	18.5	0	323	94	195.0	17.1	0	341	98	226.3	17.8	0	332	96	57.2
DEKALB	DKC101-35RIB	249.5	18.1	0	323	93	181.8	16.3	0	345	99	215.7	17.2	0	334	96	55.7
DEKALB	DKC102-13RIB	256.1	18.3	0	308	89	183.8	16.5	0	330	95	219.9	17.4	0	319	92	56.6
DEKALB	DKC103-07RIB	265.8	18.7	0	333	95	201.0	16.7	0	341	95	233.4	17.7	0	337	95	58.5
DEKALB	DKC104-08RIB	279.4	19.9	0	334	97	202.8	17.4	0	342	97	241.1	18.7	0	338	97	56.3
DEKALB	DKC108-64RIB	277.1	19.5	0	334	96	205.0	19.2	2	343	97	241.1	19.4	1	339	96	56.9
DEKALB	DKC56-26RIB	273.4	18.9	2	332	97	208.2	17.7	0	342	98	240.8	18.3	1	337	97	56.4
DYNA-GRO	D44PN56RA	258.8	20.0	0	303	94	205.1	16.8	0	312	96	232.0	18.4	0	308	95	56.7
EBBERTS	1335C	262.1	18.4	1	333	97	183.9	18.1	0	333	97	223.0	18.3	0	333	97	57.7
EBBERTS	7000TR	241.4	16.9	0	346	94	207.6	16.0	0	355	97	224.5	16.4	0	350	95	57.5
EBBERTS	7188PC	257.1	20.8	0	337	95	181.6	18.7	0	338	96	219.3	19.7	0	338	95	57.0
EBBERTS	7557PC	300.2	20.0	0	333	96	208.6	18.2	0	341	96	254.4	19.1	0	337	96	56.2
FS INVISION	FS 5552F RIB	280.4	19.5	2	354	96	180.6	18.0	1	363	99	230.5	18.7	2	358	98	55.5
FS INVISION	FS 5559PC RA	277.4	20.6	0	328	92	206.8	17.6	0	345	95	242.1	19.1	0	336	94	56.2
GOLDEN HARVEST	G01U74-AA	260.6	18.2	3	333	97	182.4	16.5	0	343	99	221.5	17.4	1	338	98	59.1
GOLDEN HARVEST	G03U08-D	250.6	18.7	0	330	95	180.7	17.7	0	345	98	215.6	18.2	0	338	96	58.4
GOLDEN HARVEST	G08U00-V	255.6	19.0	0	339	94	180.9	16.7	0	348	97	218.2	17.9	0	344	95	56.1
LG SEEDS	LG 51C62D	270.2	18.1	0	325	95	207.4	17.0	0	336	99	238.8	17.6	0	330	97	58.7
LG SEEDS	LG 52C90VT2RIB	241.1	18.1	0	334	98	178.1	17.3	2	336	97	209.6	17.7	1	335	98	57.5
LG SEEDS	LG 53C44VT2RIB	238.4	16.9	7	336	97	186.8	15.9	0	342	98	212.6	16.4	4	339	98	59.5
LG SEEDS	LG 55C40TRC	261.6	18.4	10	338	96	187.0	16.6	1	346	97	224.3	17.5	6	342	97	56.3
LG SEEDS	LG 58C48VT2RIB	262.3	21.7	7	321	94	184.3	17.3	1	343	99	223.3	19.5	4	332	96	55.8
NK	NK0451-AA	268.1	17.8	1	342	94	196.2	16.5	0	330	97	232.1	17.2	1	336	96	58.6
NK	NK0604-DV	253.5	19.3	2	345	94	191.4	19.7	0	346	99	222.5	19.5	1	345	96	57.2
NK	NK0880-V	266.7	19.1	0	348	96	179.6	17.4	0	325	94	223.1	18.3	0	337	95	56.4
SEED CONSULTANTS	SC 1006PCE	263.3	19.0	0	308	92	193.5	17.0	0	327	97	228.4	18.0	0	318	95	56.4
SEED CONSULTANTS	SC 1055PCE	278.9	19.8	2	329	97	193.1	17.4	0	332	97	236.0	18.6	1	330	97	57.1
SEED CONSULTANTS	SC 1066PCE	285.5	21.0	1	329	97	193.5	16.7	1	325	97	239.5	18.9	1	327	97	55.8
SEED CONSULTANTS	SC 1086PCE	267.8	21.1	0	311	92	193.0	17.8	0	319	95	230.4	19.5	0	315	93	57.1
SEED GENETICS DIRECT	AGI-C-5105 PWE	294.5	20.4	0	329	88	190.9	18.1	0	333	91	242.7	19.3	0	331	89	56.1
SEED GENETICS DIRECT	AGI-C-6104 PWE	263.7	18.1	7	355	96	189.7	17.5	0	364	99	226.7	17.8	4	359	98	58.1
SEED GENETICS DIRECT	AGI-C-6108 PWE	278.8	20.8	0	360	97	178.6	19.1	0	358	96	228.7	19.9	0	359	96	57.1
SEED GENETICS DIRECT	Direct 4102-AA	242.9	18.9	14	352	93	177.1	17.4	0	355	93	210.0	18.2	7	354	93	56.9
SEED GENETICS DIRECT	Direct 5107-V	250.5	18.3	0	343	92	184.9	16.5	0	359	97	217.7	17.4	0	351	94	56.0
SEED GENETICS DIRECT	Direct 9107 GT	240.2	19.1	7	339	91	192.6	17.3	0	343	92	216.4	18.2	4	341	92	57.3
SEEDWAY	SW 0123PE RA	247.5	17.9	50	332	98	193.1	17.7	0	330	98	220.3	17.8	25	331	98	57.3
SEEDWAY	SW 9522TR RIB	242.1	17.3	1	318	96	185.3	16.0	0	324	98	213.7	16.7	0	321	97	56.2
SEEDWAY	SW 9655PE RA	248.5	18.2	1	306	94	186.8	16.8	0	305	96	217.6	17.5	0	305	95	57.1
SEEDWAY	SW 9822VT RIB	236.7	17.4	0	308	93	178.8	16.2	0	310	95	207.7	16.8	0	309	94	56.5
SEEDWAY	SW 9990V4 RIB	255.0	18.3	1	303	92	156.9	16.2	0	321	96	205.9	17.2	0	312	94	56.9
SHUR GROW	SG-5440DV	238.8	17.1	2	333	96	201.4	15.9	0	337	97	220.1	16.5	1	335	97	57.5
SHUR GROW	SG-5788DV	228.6	17.9	5	334	97	156.1	16.4	0	339	96	192.3	17.2	2	337	97	57.7
SHUR GROW	SG-5885PCE	259.1	17.8	5	330	97	215.0	17.1	1	339	99	237.1	17.4	3	335	98	57.2
SHUR GROW	SG-6106DV	272.9	19.0	2	311	91	191.0	17.0	0	320	93	231.9	18.0	1	316	92	58.1
SHUR GROW	SG-6122V	251.1	18.2	3	333	95	184.7	16.1	0	346	99	217.9	17.2	1	339	97	57.9
SHUR GROW	SG-6310PCE	290.7	19.3	0	336	96	197.8	16.6	0	346	99	244.3	18.0	0	341	98	56.6
SHUR GROW	SG-6314DV	233.2	18.4	2	316	90	185.3	17.2	0	334	96	209.2	17.8	1	325	93	59.4
SHUR GROW	SG-6491PCE	252.8	18.2	4	316	90	188.4	17.2	0	343	99	220.6	17.7	2	330	94	58.2
SHUR GROW	SG-6550PCE	280.9	20.3	1	327	94	209.1	18.1	0	337	98	245.0	19.2	0	332	96	56.2
SHUR GROW	SG-6707V	256.0	19.0	0	314	91	174.7	17.4	0	336	97	215.4	18.2	0	325	94	56.3
SHUR GROW	SG-6807DV	282.1	23.0	0	339	98	213.3	19.7	0	346	97	247.7	21.4	0	343	98	55.4
SHUR GROW	SG-6884PCE	266.3	21.0	0	323	93	200.7	19.4	1	333	95	233.5	20.2	0	328	94	57.0
VIKING / BLUE RIVER	49-05	283.4	19.1	0	318	91	193.1	16.2	0	339	99	238.3	17.7	0	328	95	57.1
VIKING / BLUE RIVER	75-07	277.8	20.5	2	308	90	199.9	17.4	0	333	97	238.9	19.0	1	321	93	56.8
High		300.2	23.0	50	360	99	215.0	19.7	2	370	99	254.4	21.4	25	363	99	59.5
Average		262.6	19.1	3	328	94	191.5	17.3	0	336	97	227.0	18.2	1	332	96	57.0
Low		228.6	16.9	0	288	83	156.1	15.6	0	289	87	192.3	16.3	0	289	85	55.4
LSD .10		18.9	0.7	5	16	4	19.1	7.0	1	11	3	17.5	1.1	8	11	3	1.2

Table 7L. Performance of hybrids in the full-season trial. NORTH CENTRAL and NORTHEASTERN Ohio, 2025.

Brand	Hybrid	Bucyrus					Columbiana					Summary					
		Yield	Harv. Mst.	Stk. Ldg.	Final Std.	Emg.	Yield	Harv. Mst.	Stk. Ldg.	Final Std.	Emg.	Yield	Harv. Mst.	Stk. Ldg.	Final Std.	Emg.	TW
		Bu/A	-----%----		100/A	--%--	Bu/A	-----%----		100/A	--%--	Bu/A	-----%----		100/A	--%--	Lbs.
1st CHOICE SEEDS	FC 7960 TRE RIB	254.8	19.0	8	333	92	210.9	20.2	1	355	97	232.8	19.6	4	344	95	58.0
1st CHOICE SEEDS	FC 8047 PC	237.6	20.4	2	274	84	202.3	20.6	1	280	85	220.0	20.5	2	277	84	55.9
1st CHOICE SEEDS	FC 8257 PC	250.4	20.6	2	305	92	219.9	20.8	0	320	97	235.2	20.7	1	312	95	55.3
AUGUSTA SEED	A2360PWE	266.5	20.9	0	283	94	212.5	18.9	0	290	98	239.5	19.9	0	287	96	56.4
AXIS SEED	59D20	246.6	19.7	2	334	92	176.4	18.0	0	342	93	211.5	18.9	1	338	93	55.5
AXIS SEED	60C61	233.7	20.6	0	319	86	200.5	19.9	0	333	91	217.1	20.3	0	326	89	56.1
AXIS SEED	62C60	257.1	20.4	1	343	95	187.4	20.8	0	347	97	222.2	20.6	0	345	96	55.5
AXIS SEED	63H27	256.6	21.4	0	342	93	177.3	21.0	1	355	98	217.0	21.2	0	348	96	55.5
AXIS SEED	64H70	254.6	20.7	0	348	95	193.1	22.6	0	363	98	223.8	21.7	0	356	97	56.3
BA GENETICS	BA 25-11 VT2P	246.3	19.0	5	336	93	174.2	18.7	0	351	98	210.3	18.9	3	343	95	56.3
BA GENETICS	BA 25-12 VT2P	240.4	18.5	12	312	85	199.7	19.7	1	348	96	220.1	19.1	6	330	91	58.3
BA GENETICS	BA 26-10 PCE	239.9	20.1	19	302	83	191.0	19.2	0	316	87	215.4	19.7	9	309	85	56.0
BA GENETICS	BA 26-12 PCE	256.1	20.5	2	341	93	182.1	19.9	1	356	98	219.1	20.2	1	348	96	55.7
BA GENETICS	BA 26-14 PCE	232.7	21.5	4	320	89	175.0	22.8	0	342	94	203.8	22.2	2	331	92	54.7
DEKALB	DKC110-10RIB	254.9	19.0	7	327	93	205.8	19.1	0	348	98	230.3	19.0	3	338	96	58.3
DEKALB	DKC110-41RIB	263.5	18.7	0	332	95	188.6	19.7	0	338	97	226.1	19.2	0	335	96	56.3
DEKALB	DKC111-35RIB	238.3	18.1	2	333	95	189.3	19.6	1	350	98	213.8	18.9	1	341	97	59.0
DEKALB	DKC112-12RIB	279.4	21.0	0	327	95	188.2	20.1	0	342	99	233.8	20.5	0	334	97	57.5
DEKALB	DKC114-99RIB	258.2	20.5	0	327	94	184.1	22.9	1	346	99	221.2	21.7	1	336	96	57.4
DEKALB	DKC64-22RIB	227.9	18.2	22	323	92	182.0	21.5	0	350	99	205.0	19.9	11	336	95	59.6
DEKALB	DKC66-06RIB	255.8	20.9	0	336	96	172.1	22.7	0	347	99	214.0	21.8	0	341	97	56.6
DEKALB	DKC68-35RIB	265.7	21.1	0	303	88	177.3	21.5	2	318	91	221.5	21.3	1	310	90	57.8
EBBERTS	1660C	274.8	21.3	3	333	96	212.4	19.0	1	338	98	243.6	20.2	2	336	97	56.2
EBBERTS	7209TR	240.4	18.6	5	328	93	209.7	19.0	0	338	98	225.0	18.8	2	333	95	56.4
EBBERTS	7442PC	249.7	20.6	1	311	92	179.9	18.8	0	337	99	214.8	19.7	0	324	95	55.9
EBBERTS	7770PC	234.9	18.1	5	330	96	183.5	19.2	0	337	96	209.2	18.6	3	334	96	57.3
EBBERTS	7993PC	227.2	21.7	0	314	91	195.8	23.1	1	325	96	211.5	22.4	1	319	94	54.6
EBBERTS	9779SSX	259.7	19.4	3	339	94	200.3	18.6	0	364	99	230.0	19.0	1	352	96	57.4
FS INVISON	FS 5947T RIB	275.0	19.4	8	343	95	201.7	19.8	0	359	99	238.4	19.6	4	351	97	57.5
FS INVISON	FS 6042F RIB	269.0	20.6	1	348	96	218.0	20.2	0	363	99	243.5	20.4	1	356	97	57.4
FS INVISON	FS 6133VDG RIB	256.0	20.9	3	337	92	177.3	19.7	1	361	100	216.6	20.3	2	349	96	56.0
FS INVISON	FS 6157T RIB	260.3	20.2	3	342	94	196.9	22.0	0	345	94	228.6	21.1	1	343	94	56.5
FS INVISON	FS 6245V RIB	268.8	19.4	3	345	95	206.1	19.2	0	356	98	237.5	19.3	1	350	96	59.4
FS INVISON	FS 6349PC RA	244.2	20.1	1	343	95	183.0	21.1	0	356	98	213.6	20.6	1	350	97	55.4
FS INVISON	FS 6447T RIB	266.0	20.6	2	339	95	183.3	23.1	1	352	98	224.7	21.8	1	346	96	56.5
GREAT HEART SEED	7151PCE	234.7	18.8	0	310	92	178.6	19.8	0	348	97	206.7	19.3	0	329	95	55.7
GREAT HEART SEED	7195TRE	254.3	20.5	4	312	91	178.8	21.4	0	332	95	216.6	20.9	2	322	93	55.9
GREAT HEART SEED	7272PCE	257.9	20.6	3	319	95	166.9	20.6	0	320	96	212.4	20.6	2	319	95	54.8
LG SEEDS	LG 62C20D	253.2	19.4	4	337	93	188.8	20.3	0	358	97	221.0	19.9	2	347	95	55.5
NK	NK1056-V	232.5	20.1	6	338	94	183.9	19.5	0	358	98	208.2	19.8	3	348	96	57.8
NK	NK1228-AA	260.8	20.8	1	358	98	198.7	20.6	1	350	97	229.8	20.7	1	354	97	57.7
SEED CONSULTANTS	SC 1094PCE	264.5	19.2	0	328	96	186.5	17.9	0	328	98	225.5	18.5	0	328	97	57.1
SEED CONSULTANTS	SC 1105PCE	259.6	19.7	2	337	98	171.7	18.5	0	336	98	215.7	19.1	1	336	98	57.3
SEED CONSULTANTS	SC 1116PCE	263.6	20.4	0	330	96	190.1	18.7	0	329	96	226.8	19.6	0	330	96	58.3
SEED GENETICS DIRECT	AGI-C-4111 PWE	275.3	19.8	3	359	96	194.6	20.6	0	367	98	234.9	20.2	1	363	97	55.6
SEED GENETICS DIRECT	AGI-C-6112 PWE	242.5	20.6	0	316	88	153.3	20.5	0	333	91	197.9	20.6	0	325	89	55.1
SEED GENETICS DIRECT	Direct 2111-AA	245.8	19.9	3	343	93	148.5	21.6	0	315	85	197.2	20.7	1	329	89	56.3
SEED GENETICS DIRECT	Direct 3109	263.1	20.0	2	345	95	180.5	18.9	0	355	96	221.8	19.5	1	350	96	58.7
SEED GENETICS DIRECT	Direct 3111-3110	259.3	20.8	0	327	94	182.2	19.3	0	327	95	220.7	20.0	0	327	94	55.9
SHUR GROW	SG-6911PCE	262.2	20.5	2	329	95	188.1	18.2	1	338	97	225.1	19.3	2	334	96	58.5
SHUR GROW	SG-7009PCE	254.3	20.8	2	330	96	210.6	19.4	0	339	98	232.4	20.1	1	335	97	56.4
VIKING / BLUE RIVER	76-11	244.1	18.8	4	318	94	153.0	18.6	0	329	97	198.5	18.7	2	323	96	56.4
VIKING / BLUE RIVER	78-13	236.7	21.9	27	327	94	180.1	21.2	1	342	97	208.4	21.6	14	334	96	55.8
VIKING / BLUE RIVER	85-09	236.4	20.0	0	299	89	187.4	19.5	0	319	95	211.9	19.8	0	309	92	58.5
High		279.4	21.9	27	359	98	219.9	23.1	2	367	100	243.6	22.4	14	363	98	59.6
Average		252.7	20.1	3	328	93	188.2	20.2	0	341	96	220.4	20.1	2	334	95	56.7
Low		227.2	18.1	0	274	83	148.5	17.9	0	280	85	197.2	18.5	0	277	84	54.6
LSD .10		23.9	1.1	13	19	5	22.4	1.2	1	12	3	20.2	1.6	6	12	3	1.5

Soil Type.....

Soil Test (pH,P,K).....

Previous Crop.....

Planting /Harvest Dates.....

Tillage

Fertilizer (N,P,K).....

Fungicide.....

Cooperator.....

County.....

Pewamo Silty Clay Loam

6.3, 104, 160

Soybean

May 19 / Nov. 4, 2025

Min Till

262-70-90-17S

Yes

Crawford County Extension

Crawford

Canfield Silt Loam

5.9, 48, 157

Corn

June 4 / Nov. 7, 2025

Min Till

237, 53, 115, 18S

Yes

Mike Sword / Ken Scaife, OARDC

Wayne

TABLE 8. Two year hybrid performance in NORTH CENTRAL AND NORTHEASTERN Ohio, 2024-2025.

Brand	Hybrid	Bucyrus					
		Yield	Harv. Mst.	Stk. Ldg.	Final Std.	Emg.	TW
		Bu/A	-----%-----		100/A	--%--	Lbs.
1st CHOICE SEEDS	FC 8257 PC	240.4	22.4	1	327	93	54.0
AXIS SEED	53M77	246.9	19.0	3	345	94	55.4
AXIS SEED	55D61	249.4	20.4	1	338	92	55.3
AXIS SEED	57K72	250.8	20.0	4	347	95	56.0
AXIS SEED	59D20	244.2	21.7	1	344	93	54.7
AXIS SEED	60C61	238.9	21.7	0	323	88	55.2
AXIS SEED	62C60	252.5	22.8	0	334	91	54.2
BA GENETICS	BA 25-07 PCE	222.3	20.5	1	328	93	56.3
BA GENETICS	BA 25-11 VT2P	253.1	20.6	3	327	92	55.5
BA GENETICS	BA 25-12 VT2P	240.7	20.9	6	310	88	57.2
BA GENETICS	BA 26-06 PCE	250.4	21.8	1	305	87	54.9
BA GENETICS	BA 26-10 PCE	247.9	21.9	9	316	89	54.8
BA GENETICS	BA 26-12 PCE	239.1	23.2	1	334	93	53.7
BA GENETICS	BA 26-14 PCE	244.8	23.7	2	323	91	53.7
DEKALB	DKC099-11RIB	241.4	19.0	0	328	94	56.5
DEKALB	DKC101-35RIB	235.6	18.6	0	328	93	54.8
DEKALB	DKC102-13RIB	246.1	19.1	0	313	90	56.5
DEKALB	DKC103-07RIB	235.9	19.9	0	328	93	57.5
DEKALB	DKC110-10RIB	244.3	20.8	3	336	95	57.0
DEKALB	DKC110-41RIB	261.6	20.6	0	332	95	56.0
DEKALB	DKC114-99RIB	263.6	22.8	0	334	95	56.7
DEKALB	DKC56-26RIB	246.4	20.8	1	318	91	55.2
DEKALB	DKC64-22RIB	232.9	21.1	11	325	92	58.7
DEKALB	DKC66-06RIB	252.9	23.0	0	332	94	55.9
DEKALB	DKC68-35RIB	257.6	23.5	0	317	91	56.6
EBBERTS	1335C	245.5	19.3	0	336	96	56.8
EBBERTS	1660C	274.6	22.4	1	338	95	55.2
EBBERTS	7000TR	229.5	17.8	0	352	94	56.7
EBBERTS	7188PC	226.1	21.8	0	338	93	55.4
EBBERTS	7209TR	240.5	20.5	2	321	91	55.5
EBBERTS	7442PC	245.2	22.7	0	316	91	53.8
EBBERTS	7557PC	265.8	21.2	0	324	91	55.2
EBBERTS	7993PC	222.7	24.4	0	319	93	53.2
EBBERTS	9779SSX	257.9	20.6	1	355	94	57.1
FS INVISION	FS 5947T RIB	264.9	22.1	4	350	95	55.8
FS INVISION	FS 6133VDG RIB	261.5	23.4	2	345	94	54.1
FS INVISION	FS 6245V RIB	274.5	22.2	1	342	93	57.4
FS INVISION	FS 6349PC RA	243.4	23.0	1	338	92	54.0
FS INVISION	FS 6447T RIB	258.2	22.7	1	343	94	56.1
GOLDEN HARVEST	G03U08-D	234.3	19.6	0	327	92	57.5
GOLDEN HARVEST	G08U00-V	236.5	21.4	0	338	94	54.8
LG SEEDS	LG 53C44VT2RIB	225.7	17.7	4	324	94	58.3
LG SEEDS	LG 58C48VT2RIB	260.6	21.9	3	325	94	55.0
NK	NK0880-V	245.8	21.5	0	338	95	55.2
NK	NK1056-V	242.3	22.4	3	343	94	55.8
NK	NK1228-AA	246.8	22.5	1	344	96	56.3
SEED CONSULTANTS	SC 1055PCE	258.0	20.4	1	333	96	55.7
SEED CONSULTANTS	SC 1094PCE	255.8	20.7	0	338	96	56.3
SEED CONSULTANTS	SC 1105PCE	245.6	21.3	1	336	97	55.8
SEED GENETICS DIRECT	AGI-C-4111 PWE	259.2	21.1	1	358	96	55.2
SEED GENETICS DIRECT	AGI-C-5105 PWE	252.8	20.7	0	316	84	55.2
SEED GENETICS DIRECT	Direct 2111-AA	254.4	22.1	1	354	95	55.6
SEED GENETICS DIRECT	Direct 3109	256.0	21.5	1	340	92	57.6
SEED GENETICS DIRECT	Direct 3111-3110	249.2	22.3	0	335	93	55.3
SEED GENETICS DIRECT	Direct 4102-AA	225.3	19.6	7	354	93	56.1
SEED GENETICS DIRECT	Direct 5107-V	229.6	20.7	0	350	93	55.1
SEEDWAY	SW 0123PE RA	218.9	19.8	25	304	92	55.9
SEEDWAY	SW 9822VT RIB	231.3	17.9	0	300	89	56.6
SHUR GROW	SG-5885PCE	241.0	18.4	2	338	95	56.7
SHUR GROW	SG-6122V	240.2	19.7	1	337	96	56.9
SHUR GROW	SG-6310PCE	262.8	19.7	0	323	94	55.9
SHUR GROW	SG-6550PCE	244.2	20.9	0	287	84	55.4
SHUR GROW	SG-6707V	240.0	21.5	0	317	92	54.9
SHUR GROW	SG-6884PCE	247.1	22.0	0	321	94	55.5
SHUR GROW	SG-7009PCE	259.6	22.3	1	319	93	55.3
VIKING / BLUE RIVER	75-07	259.5	20.9	1	312	90	56.0
VIKING / BLUE RIVER	76-11	243.2	20.6	2	325	95	54.9
VIKING / BLUE RIVER	78-13	228.8	24.1	13	316	91	54.1
VIKING / BLUE RIVER	85-09	248.4	21.5	0	314	91	57.4
High		274.6	24.4	25	358	97	58.7
Average		246.3	21.2	2	330	93	55.7
Low		218.9	17.7	0	287	84	53.2

TABLE 9. Combined regional summary of hybrid performance, 2025.

Brand	Hybrid	Western Ohio (7 Sites)						Statewide All Regions (9 Sites)					
		Yield	Harv. Mst.	Stk. Ldg.	Final Std.	Emg.	TW	Yield	Harv. Mst.	Stk. Ldg.	Final Std.	Emg.	TW
		Bu/A	-----%-----		100/A	--%--	Lbs.	Bu/A	-----%-----		100/A	--%--	Lbs.
AUGUSTA SEED	A2360PWE	250.3	20.7	0	290	98	55.3	246.7	20.5	0	289	97	55.7
AUGUSTA SEED	A4861 Conv	264.5	20.2	4	296	98	57.2						
AUGUSTA SEED	A4862 Conv	266.7	20.9	6	292	98	55.7						
AUGUSTA SEED	A4961V	247.1	20.3	3	319	98	56.4						
AXIS SEED	59D20	244.2	18.7	13	353	97	56.0	233.3	18.7	9	348	96	55.8
AXIS SEED	60C61	243.4	20.4	1	327	90	55.6	234.6	20.3	0	327	90	55.8
AXIS SEED	62C60	257.0	20.2	7	357	98	55.2	245.4	20.4	5	353	97	55.3
AXIS SEED	63H27	253.1	21.2	10	353	98	56.2	241.0	21.2	7	352	97	56.0
AXIS SEED	64H70	248.5	20.0	12	357	98	57.1	240.3	20.5	8	357	97	56.8
AXIS SEED	65W75	258.2	20.5	13	349	96	57.5						
AXIS SEED	AEXPT108	250.3	18.8	6	346	95	56.7	246.0	18.8	4	348	96	56.9
BA GENETICS	BA 25-07 PCE	236.9	18.4	1	343	95	57.5	231.5	18.5	1	339	94	57.5
BA GENETICS	BA 25-11 VT2P	250.7	19.0	11	347	96	56.5	237.2	19.0	8	346	96	56.4
BA GENETICS	BA 25-12 VT2P	254.8	19.2	14	346	95	58.1	243.2	19.2	12	341	94	58.2
BA GENETICS	BA 26-06 PCE	248.9	19.1	1	325	91	56.3	244.9	19.3	1	318	89	56.2
BA GENETICS	BA 26-10 PCE	252.2	20.3	1	318	88	55.7	240.0	20.1	4	315	87	55.8
BA GENETICS	BA 26-12 PCE	253.8	20.2	2	353	98	55.2	242.2	20.2	2	351	97	55.4
BA GENETICS	BA 26-14 PCE	242.7	21.6	10	356	97	55.3	229.7	21.8	7	348	95	55.1
CHANNEL	205-08TRERIB	237.7	17.8	8	360	98	56.5						
CHANNEL	209-70TRERIB	252.7	21.1	8	316	93	54.7						
CHANNEL	210-08VT2PRIB	250.2	19.8	1	324	98	55.1						
CHANNEL	211-11VT2PRIB	250.9	18.8	13	361	98	58.2						
DYNA-GRO	D52PN76RA	258.8	20.6	3	327	98	55.1						
DYNA-GRO	D52TC66RIB	255.2	19.3	11	330	99	57.6						
EBBERTS	1335C	256.8	18.1	6	340	98	57.3	245.6	18.1	4	338	98	57.5
EBBERTS	1660C	240.1	20.5	2	337	97	55.8	241.2	20.4	2	336	97	55.9
EBBERTS	6883DGVGT2P RIB	258.4	20.5	4	356	96	56.7						
EBBERTS	7114PC	253.4	21.1	4	341	98	56.1						
EBBERTS	7188PC	247.4	19.7	4	346	98	57.0	238.0	19.7	3	343	97	57.0
EBBERTS	7209TR	256.7	19.1	8	339	98	56.3	246.1	19.0	6	337	97	56.3
EBBERTS	7442PC	256.8	20.3	2	335	98	55.4	242.8	20.1	1	331	97	55.5
EBBERTS	7557PC	253.1	18.8	3	339	97	56.5	253.5	18.9	2	339	97	56.4
EBBERTS	7770PC	256.1	19.7	6	338	98	56.3	240.5	19.4	5	337	97	56.6
EBBERTS	7993PC	249.1	21.9	2	335	97	54.8	236.6	22.1	1	330	96	54.7
EBBERTS	9779SSX	255.8	19.3	2	362	99	57.1	247.2	19.2	2	358	98	57.2
FS INVISION	FS 5947T RIB	257.7	19.4	17	358	98	57.5	251.2	19.5	13	356	98	57.5
FS INVISION	FS 6042F RIB	260.8	20.4	4	359	99	56.5	255.0	20.4	3	358	98	56.8
FS INVISION	FS 6133VDG RIB	256.7	20.4	14	357	98	55.8	243.4	20.4	10	355	97	55.9
FS INVISION	FS 6157T RIB	260.1	20.1	9	349	96	56.6	249.6	20.4	6	347	96	56.6
FS INVISION	FS 6245V RIB	256.3	19.1	7	355	98	58.5	250.0	19.1	5	354	97	58.8
FS INVISION	FS 6349PC RA	255.4	20.2	2	353	98	55.4	241.5	20.3	1	352	97	55.4
FS INVISION	FS 6447T RIB	254.7	20.4	11	354	98	57.7	244.7	20.9	8	351	97	57.3
GOLDEN HARVEST	G10M87-AA	237.5	19.3	3	362	98	57.3						
GOLDEN HARVEST	G10U97-V	243.3	20.4	1	358	98	56.7						
GOLDEN HARVEST	G11V76-AA	253.2	20.7	5	359	98	56.2						
GOLDEN HARVEST	G12S75-D	253.0	21.7	1	333	98	55.3						
GOLDEN HARVEST	G12U11-AA	249.0	20.8	6	336	98	57.2						
GREAT HEART SEED	G151PCE	250.0	18.9	0	340	97	55.7	235.6	19.0	0	336	96	55.7
GREAT HEART SEED	G195TRE	258.8	20.8	8	335	97	56.2	244.7	20.9	6	331	96	56.1
GREAT HEART SEED	G272PCE	259.9	20.9	3	326	96	54.8	244.0	20.8	2	324	96	54.8
LG SEEDS	LG 55C40TRC	236.0	17.2	21	349	98	56.8	232.1	17.3	16	347	98	56.6
LG SEEDS	LG 58C48VT2RIB	253.8	20.2	8	349	98	55.7	243.6	20.0	7	343	98	55.7
LG SEEDS	LG 60C05-3110	260.3	19.2	14	344	97	57.3						
LG SEEDS	LG 62C20D	253.1	20.6	9	355	98	55.2	242.4	20.3	6	352	97	55.3
LG SEEDS	LG 62C73VT2RIB	270.8	20.1	11	346	99	58.5						
NK	NK0880-V	239.9	18.8	1	337	96	56.2	234.3	18.6	1	337	96	56.3
NK	NK1056-V	242.2	20.3	2	349	98	56.8	230.8	20.1	2	348	97	57.1
PC SEED	PC 3305	251.4	17.3	2	362	98	57.7						
PC SEED	PC 5510	252.7	19.7	0	353	96	56.8						
PC SEED	PC 5511	232.2	19.9	6	355	97	56.0						
PC SEED	PC 6313	250.4	21.5	11	363	97	56.0						
PC SEED	PC 6610	264.4	19.4	4	354	95	57.3						
PC SEED	PC 8407	254.0	18.5	1	353	95	57.3						
PC SEED	PC 8408	250.1	19.6	4	366	98	58.0						
SEED CONSULTANTS	SC 1055PCE	259.5	18.7	3	336	98	56.5	251.7	18.7	2	334	98	56.7
SEED CONSULTANTS	SC 1086PCE	259.8	19.6	0	320	94	57.0	250.0	19.6	0	319	94	57.1
SEED CONSULTANTS	SC 1094PCE	259.7	19.7	6	338	99	56.2	248.3	19.3	4	335	98	56.5
SEED CONSULTANTS	SC 1105PCE	260.9	19.5	5	333	99	56.9	245.8	19.4	4	334	98	57.0
SEED CONSULTANTS	SC 1116PCE	261.0	19.7	2	337	99	57.5	249.6	19.7	1	335	98	57.8
SEED GENETICS DIRECT	AGI-C-3113 PWE	247.3	20.5	1	352	94	56.5						
SEED GENETICS DIRECT	AGI-C-3114 PWE	253.4	20.6	6	368	98	57.7						
SEED GENETICS DIRECT	AGI-C-4111 PWE	248.1	19.5	1	363	98	55.9	243.7	19.7	1	363	98	55.8
SEED GENETICS DIRECT	AGI-C-5105 PWE	256.6	18.9	0	335	91	56.4	251.9	19.0	0	334	90	56.3
SEED GENETICS DIRECT	AGI-C-6104 PWE	259.5	18.0	5	361	98	57.7	248.5	17.9	5	361	98	57.8
SEED GENETICS DIRECT	AGI-C-6108 PWE	253.7	19.8	3	364	98	57.1	245.3	19.8	2	362	98	57.1
SEED GENETICS DIRECT	AGI-C-6112 PWE	253.8	20.4	5	346	95	55.1	235.2	20.5	3	339	93	55.1
SEED GENETICS DIRECT	Direct 2111-AA	242.6	20.6	4	348	94	56.3	227.5	20.6	3	342	92	56.3
SEED GENETICS DIRECT	Direct 3109	253.0	19.7	4	355	97	58.7	242.6	19.6	3	353	96	58.7
SEED GENETICS DIRECT	Direct 3111-3110	242.1	20.5	0	337	98	55.7	235.0	20.4	0	333	97	55.7
SEED GENETICS DIRECT	Direct 9107 GT	241.4	19.2	6	359	97	56.0	233.1	18.9	5	353	95	56.4
SHUR GROW	SG-6491PCE	253.5	18.0	3	339	98	57.5	242.5	17.9	3	336	97	57.7
SHUR GROW	SG-6550PCE	259.4	18.8	1	339	98	56.4	254.6	18.9	1	337	97	56.3
SHUR GROW	SG-6707V	244.9	18.9	6	341	98	56.0	235.0	18.7	4	336	96	56.1
SHUR GROW	SG-6807DV	253.6	20.6	0	344	99	55.3	251.6	20.8	0	344	99	55.3
SHUR GROW	SG-6884PCE	251.2	19.9	1	338	97	57.1	245.3	20.0	0	335	96	57.0
SHUR GROW	SG-6911PCE	257.1	19.6	3	327	94	58.4	246.5	19.5	3	329	95	58.4
SHUR GROW	SG-7009PCE	253.3	20.4	1	336	97	55.8	246.3	20.3	1	336	97	56.0
High		270.8	21.9	21	368	99	58.7	255.0	22.1	16	363	99	58.8
Average		252.4	19.8	5	344	97	56.5	242.7	19.7	4	341	96	56.5
Low		232.2	17.2	0	290	88	54.7	227.5	17.3	0	289	87	54.7
LSD .10		10.2	0.7	9	5	1	0.6	9.3	0.6	7	5	1	0.5

TABLE 10. Seed source, table location, technology traits and seed treatments for hybrids tested in 2025.

Brand	Seed Source	Hybrid No.	----- Table No. -----				Technology Traits*	Fungicide Seed Treatment	Insecticide/Nematicide Seed Treatment/Rate
1st CHOICE	1st CHOICE SEEDS 310 EAST 3rd ST. RUSHVILLE, IN 46173 765-938-3000 1stchoiceseeds.com	FC 7960 TRE RIB	7L				RR,CB,TRE,WBC	Acceleron	Poncho 500
		FC 8047 PC	7L				RR,CB,LL, Enlist	CruiserMaxx	Cruiser 500
		FC 8257 PC	1L,	7L			RR,CB,LL, Enlist	CruiserMaxx	Cruiser 500
		FC 8345 TRE RIB	1L				RR,CB,TRE,WBC	Acceleron	Poncho 500
		FC 8455 VT2P RIB	1L				RR,CB	Acceleron	Poncho 500
AGRIGOLD HYBRIDS	AGRIGOLD 1122 EAST 169th ST. WESTFIELD, IN 46074 317-896-5551 agrigold.com	A641-62D	1E				GT,CB,RW,LL,BCW		Cruiser 500 / Avicta
		A642-18SSPRIB	1L				RR,CB,RW,LL,CEW	Acceleron	Poncho 500 / Votivo
		A642-32VT2PRORIB	1L				RR,CB	Acceleron	Poncho 500 / Votivo
AUGUSTA SEED	AUGUSTA SEED PO BOX 899 VERONA, VA 24482 540-886-6055 augustaseed.com	A2058 Conv	4E,	7E			NON-GMO		Cruiser 250
		A2162AA	1L				GT,CB,LL		Cruiser 250
		A2355 Conv	4E,	7E			NON-GMO		Cruiser 250
		A2355 PWE	4E				RR,CB,LL, Enlist		Cruiser 250
		A2357V	4E,	7E			GT,CB,LL,VIP		Cruiser 250
		A2360PWE	1E,	4L,	7L,	10	RR,CB,LL, Enlist		Cruiser 250
		A4057 Conv	4E,	7E			NON-GMO		Cruiser 250
		A4861 Conv	1E,	4L,	10		NON-GMO		Cruiser 250
		A4862 Conv	1L,	4L,	10		NON-GMO		Cruiser 250
		A4961V	1E,	4L,	10		GT,CB,LL,VIP		Cruiser 250
		A6362V	1L,				GT,CB,LL,VIP		Cruiser 250
AXIS SEED	AXIS SEED 2974 MARION GREEN CAMP RD. MARION, OH 43302 614-348-6314 axisohio.com	53M77	4E,	7E			RR,CB,TRE,WBC	Acceleron	Poncho 250
		55D61	4E,	7E			RR,CB,LL, Enlist	Acceleron	Poncho 250
		57K72	4E,	7E			RR,CB,TRE,WBC	Acceleron	Poncho 250
		59D20	1E,	4L,	7L,	10	RR,CB	Acceleron	Poncho 250
		60C61	1E,	4L,	7L,	10	RR,CB,LL, Enlist	Acceleron	Poncho 250
		62C60	1L,	4L,	7L,	10	RR,CB,LL, Enlist	Acceleron	Poncho 250
		63H27	1L,	4L,	7L,	10	RR,CB	Acceleron	Poncho 250
		64H70	1L,	4L,	7L,	10	RR,CB,TRE,WBC	Acceleron	Poncho 250
		65W75	1L,	4L,	10		RR,CB,TRE,WBC	Acceleron	Poncho 250
		AEXPT108	1E,	4E,	7E,	10	RR,CB,LL, Enlist	Acceleron	Poncho 250
B&A GENETICS	B&A GENETICS 2180 PINE RD. CELINA, OH 45822 419-305-5481 bagenetics.us	BA 25-07 PCE	1E,	4E,	7E,	10	RR,CB,LL, Enlist	Protect N Grow Elite	
		BA 25-11 VT2P	1E,	4L,	7L,	10	RR,CB	Protect N Grow Elite	
		BA 25-12 VT2P	1L,	4L,	7L,	10	RR,CB	Protect N Grow Elite	
		BA 26-06 PCE	1E,	4E,	7E,	10	RR,CB,LL, Enlist	Protect N Grow Elite	
		BA 26-10 PCE	1E,	4L,	7L,	10	RR,CB,LL, Enlist	Protect N Grow Elite	
		BA 26-12 PCE	1L,	4L,	7L,	10	RR,CB,LL, Enlist	Protect N Grow Elite	
		BA 26-14 PCE	1L,	4L,	7L,	10	RR,CB,LL, Enlist	Protect N Grow Elite	
CHANNEL	BAYER CROP SCIENCE 1819 N. STAR RD. COLUMBUS, OH 43212 308-529-1371 channel.com	205-08TRERIB	1E,	4E,	10		RR,CB,TRE,WBC	Acceleron	Poncho 500
		209-70TRERIB	1E,	4L,	10		RR,CB,TRE,WBC	Acceleron	Poncho 500
		210-08VT2PRIB	1E,	4L,	10		RR,CB	Acceleron	Poncho 500
		211-11VT2PRIB	1E,	4L,	10		RR,CB	Acceleron	Poncho 500
		214-70TRERIB	1L				RR,CB,TRE,WBC	Acceleron	Poncho 500
		215-70TRERIB	1L				RR,CB,TRE,WBC	Acceleron	Poncho 500
		218-66VT2PRIB	1L				RR,CB	Acceleron	Poncho 500
DEKALB	BAYER CROP SCIENCE 800 N. LINDBERGH BLVD. ST. LOUIS, MO 63167 800-768-6387 cropscience.bayer.us	DKC092-14RIB	7E				RR,CB,BCW,WBC	Acceleron	Poncho 1250
		DKC099-11RIB	4E,	7E			RR,CB	Acceleron	Poncho 500
		DKC101-35RIB	4E,	7E			RR,CB	Acceleron	Poncho 500
		DKC102-13RIB	4E,	7E			RR,CB,TRE,WBC	Acceleron	Poncho 500
		DKC103-07RIB	4E,	7E			RR,CB,TRE,WBC	Acceleron	Poncho 500
		DKC104-08RIB	4E,	7E			RR,CB,BCW,WBC	Acceleron	Poncho 1250
		DKC108-64RIB	4E,	7E			RR,CB,RW,LL,CEW	Acceleron	Poncho 500
		DKC110-10RIB	4L,	7L			RR,CB,RW,LL,CEW	Acceleron	Poncho 500
		DKC110-41RIB	4L,	7L			RR,CB,TRE,WBC	Acceleron	Poncho 500
		DKC111-35RIB	4L,	7L			RR,CB	Acceleron	Poncho 500
		DKC112-12RIB	4L,	7L			RR,CB,TRE,WBC	Acceleron	Poncho 500
		DKC114-99RIB	4L,	7L			RR,CB,BCW,WBC	Acceleron	Poncho 1250
		DKC56-26RIB	4E,	7E			RR,CB,TRE,WBC	Acceleron	Poncho 500
		DKC64-22RIB	4L,	7L			RR,CB	Acceleron	Poncho 500
		DKC66-06RIB	4L,	7L			RR,CB,TRE,WBC	Acceleron	Poncho 500
		DKC68-35RIB	4L,	7L			RR,CB	Acceleron	Poncho 500
DYNA-GRO	NUTRIEN 5296 HARVEST LAKE DR. LOVELAND, CO 80538 740-207-0182 & 419-957-2211 dynagroseed.com	D44PN56RA	4E,	7E			RR,CB,LL, Enlist		
		D52PN76RA	1L,	4L,	10		RR,CB,LL, Enlist		
		D52TC66RIB	1L,	4L,	10		RR,CB,TRE,WBC		
		D55TC86RIB	1L				RR,CB,TRE,WBC		
EBBERTS	EBBERTS FIELD SEEDS, INC. 6840 NORTH ST. RT. 48 COVINGTON, OH 45318 937-473-2521 ebbertsseeds.com	1335C	1E,	4E,	7E,	10	NON-GMO	Ebberts Corn Complete	Cruiser 250
		1660C	1E,	4L,	7L,	10	NON-GMO	Ebberts Corn Complete	Cruiser 250
		6883DGVGT2P RIB	1L,	4L,	10		RR,CB,DT	Ebberts Corn Complete	Cruiser 250
		7000TR	7E				RR,CB,TRE,WBC	Ebberts Corn Complete	Cruiser 250
		7114PC	1L,	4L,	10		RR,CB,LL, Enlist	Ebberts Corn Complete	Cruiser 250
		7188PC	1E,	4E,	7E,	10	RR,CB,LL, Enlist	Ebberts Corn Complete	Cruiser 250
		7209TR	1E,	4L,	7L,	10	RR,CB,TRE,WBC	Ebberts Corn Complete	Cruiser 250
		7442PC	1L,	4L,	7L,	10	RR,CB,LL, Enlist	Ebberts Corn Complete	Cruiser 250
		7557PC	1E,	4E,	7E,	10	RR,CB,LL, Enlist	Ebberts Corn Complete	Cruiser 250
		7770PC	1E,	4L,	7L,	10	RR,CB,LL, Enlist	Ebberts Corn Complete	Cruiser 250
		7993PC	1L,	4L,	7L,	10	RR,CB,LL, Enlist	Ebberts Corn Complete	Cruiser 250
		9779SSX	1E,	4L,	7L,	10	RR,CB,RW,LL,CEW	Ebberts Corn Complete	Cruiser 500
FS InVISION	GROWMARK, INC. 1705 TOWANDA AVE. BLOOMINGTON, IL 61701 309-557-6399 fsseeds.com	FS 5552F RIB	4E,	7E			RR,CB,BCW,WBC	Acceleron	Poncho 500 / Votivo
		FS 5559PC RA	4E,	7E			RR,CB,LL, Enlist	Acceleron	Poncho 500 / Votivo
		FS 5947T RIB	1E,	4L,	7L,	10	RR,CB,TRE,WBC	Acceleron	Poncho 500 / Votivo
		FS 6042F RIB	1E,	4L,	7L,	10	RR,CB,BCW,WBC	Acceleron	Poncho 500 / Votivo
		FS 6133VDG RIB	1E,	4L,	7L,	10	RR,CB,DT	Acceleron	Poncho 500 / Votivo
		FS 6157T RIB	1E,	4L,	7L,	10	RR,CB,TRE,WBC	Acceleron	Poncho 500 / Votivo
		FS 6245V RIB	1L,	4L,	7L,	10	RR,CB	Acceleron	Poncho 500 / Votivo
		FS 6349PC RA	1L,	4L,	7L,	10	RR,CB,LL, Enlist	Acceleron	Poncho 500 / Votivo
		FS 6447T RIB	1L,	4L,	7L,	10	RR,CB,TRE,WBC	Acceleron	Poncho 500 / Votivo

*CB - Corn Borer; RW - Root Worm; CEW - Corn Ear Worm; BCW - Black Cut Worm; WBC - Western Bean Cutworm Resistance; VIP - Viptera; TRE - Trecepta
*RR, GT - Glyphosate Tolerant; LL - Liberty Link, Enlist - 2,4-D Choline; DT - Drought Tolerant; NON-GMO - No Transgenic Traits

Brand	Seed Source	Hybrid No.	----- Table No. -----				Technology Traits*	Fungicide Seed Treatment	Insecticide/Nematicide Seed Treatment/Rate
GOLDEN HARVEST	GOLDEN HARVEST 2001 BUTTERFIELD RD. DOWNERS GROVE, IL 60515 419-276-5549 goldenharvetseeds.com	G01U74-AA	7E				GT,CB,LL	Cruiser Maxx Corn 500 / Vayantis	Cruiser 500 / Abamectin
		G03U08-D	4E,	7E			GT,CB,RW,LL,WBC,DT	Cruiser Maxx Corn 500 / Vayantis	Cruiser 500 / Abamectin
		G08U00-V	4E,	7E			GT,CB,LL,VIP	Cruiser Maxx Corn 500 / Vayantis	Cruiser 500 / Abamectin
		G10M87-AA	1E,	4L,	10		GT,CB,LL	Cruiser Maxx Corn 500 / Vayantis	Cruiser 500 / Abamectin
		G10U97-V	1E,	4L,	10		GT,CB,LL,VIP	Cruiser Maxx Corn 500 / Vayantis	Cruiser 500 / Abamectin
		G11V76-AA	1E,	4L,	10		GT,CB,LL	Cruiser Maxx Corn 500 / Vayantis	Cruiser 500 / Abamectin
		G12S75-D	1L,	4L,	10		GT,CB,RW,LL,WBC	Cruiser Maxx Corn 500 / Vayantis	Cruiser 500 / Abamectin
		G12U11-AA	1L,	4L,	10		GT,CB,LL	Cruiser Maxx Corn 500 / Vayantis	Cruiser 500 / Abamectin
		G13M31-AA	1L				GT,CB,LL	Cruiser Maxx Corn 500 / Vayantis	Cruiser 500 / Abamectin
		G14B32-DV	1L				GT,CB,RW,LL,BCW,VIP	Cruiser Maxx Corn 500 / Vayantis	Cruiser 500 / Abamectin
GREAT HEART	GREAT HEART SEED 220 W. WASHINGTON ST. PARIS, IL 61944 217-737-6745 greatheartseed.com	7151PCE	1E,	4L,	7L,	10	RR,CB,LL, Enlist		Poncho 250
		7195TRE	1E,	4L,	7L,	10	RR,CB,TRE,WBC		Poncho 250
		7272PCE	1L,	4L,	7L,	10	RR,CB,LL, Enlist		Poncho 250
GRO-MOR	LUCKEY FARMERS, INC. 1200 W. MAIN ST. WOODVILLE, OH 43469 419-669-3384 luckeyfarmers.com	GM 187DV108	4E				GT,CB,RW,LL,BCW,VIP		Cruiser 250
		GM 54PC55	4E				RR,CB,LL, Enlist		Cruiser 250
		GM 56PC65	4E				RR,CB,LL, Enlist		Cruiser 250
		GM 57V75EZ	4E				GT,CB,LL,VIP		Cruiser 250
		GM 92487243	4E				RR,CB,LL, Enlist		Cruiser 250
		GM PC43783263	4E				RR,CB,LL, Enlist		Cruiser 250
		GM PC83594237	4E				RR,CB,LL, Enlist		Cruiser 250
LG SEEDS	LG SEEDS 1122 EAST 169th ST. WESTFIELD, IN 46074 317-896-5552 lgseeds.com	LG 51C62D	7E				GT,CB,RW,LL,WBC	Acceleron	Poncho 500 / Votivo
		LG 52C90VT2RIB	4E,	7E			RR,CB	Acceleron	Poncho 500 / Votivo
		LG 53C44VT2RIB	7E				RR,CB	Acceleron	Poncho 500 / Votivo
		LG 55C40TRC	1E,	4E,	7E,	10	RR,CB,TRE,WBC	Acceleron	Poncho 500 / Votivo
		LG 58C48VT2RIB	1E,	4E,	7E,	10	RR,CB	Acceleron	Poncho 500 / Votivo
		LG 60C05-3110	1E,	4L,	10		GT,CB,LL,VIP	Acceleron	Poncho 500 / Votivo
		LG 62C20D	1L,	4L,	7L,	10	GT,CB,RW,LL,WBC	Acceleron	Poncho 500 / Votivo
		LG 62C73VT2RIB	1L,	4L,	10		RR,CB	Acceleron	Poncho 500 / Votivo
		LG 64C43VT2RIB	1L				RR,CB	Acceleron	Poncho 500 / Votivo
NK	NK SEEDS 2128 IL-38 MALTA, IL 60150 815-249-2798 syngenta-us.com/corn/nk	NK0451-AA	4E,	7E			GT,CB,LL	Cruiser Maxx Corn 500 / Vayantis	Cruiser 500
		NK0604-DV	4E,	7E			GT,CB,RW,LL,BCW,VIP	Cruiser Maxx Corn 500 / Vayantis	Cruiser 500
		NK0880-V	1E,	4E,	7E,	10	GT,CB,LL,VIP	Cruiser Maxx Corn 500 / Vayantis	Cruiser 500
		NK1056-V	1E,	4L,	7L,	10	GT,CB,LL,VIP	Cruiser Maxx Corn 500 / Vayantis	Cruiser 500
		NK1188-AA	4L				GT,CB,LL	Cruiser Maxx Corn 500 / Vayantis	Cruiser 500
		NK1228-AA	1L,	7L			GT,CB,LL	Cruiser Maxx Corn 500 / Vayantis	Cruiser 500
		NK1386-VZ	1L				GT,CB,LL,VIP	Cruiser Maxx Corn 500 / Vayantis	Cruiser 500
		NK1523-V	1L				GT,CB,LL,VIP	Cruiser Maxx Corn 500 / Vayantis	Cruiser 500
PC SEEDCO	PC SEEDCO 3250 GLADY RD. LYNCHBURG, OH 45142 937-218-8836	PC 3305	1E,	4E,	10		NON-GMO	Cruiser Maxx / Vibrance / Vayantis	Cruiser 250
		PC 5510	1E,	4L,	10		NON-GMO	Cruiser Maxx / Vibrance / Vayantis	Cruiser 250
		PC 5511	1E,	4L,	10		NON-GMO	Cruiser Maxx / Vibrance / Vayantis	Cruiser 250
		PC 6313	1L,	4L,	10		NON-GMO	Cruiser Maxx / Vibrance / Vayantis	Cruiser 250
		PC 6610	1E,	4L,	10		NON-GMO	Cruiser Maxx / Vibrance / Vayantis	Cruiser 250
		PC 8407	1E,	4E,	10		NON-GMO	Cruiser Maxx / Vibrance / Vayantis	Cruiser 250
		PC 8408	1E,	4E,	10		NON-GMO	Cruiser Maxx / Vibrance / Vayantis	Cruiser 250
SEED CONSULTANTS	SEED CONSULTANTS, INC. 648 MIAMI TRACE RD. SW WASHINGTON C. H., OH 43160 800-780-2676 seedconsultants.com	SC 1006PCE	4E,	7E			RR,CB,LL, Enlist	Lumiscend PRO + Lumiflex	Lumisure 1250 / Lumialza
		SC 1055PCE	1E,	4E,	7E,	10	RR,CB,LL, Enlist	Lumiscend PRO + Lumiflex	Lumisure 1250 / Lumialza
		SC 1066PCE	4E,	7E			RR,CB,LL, Enlist	Lumiscend PRO + Lumiflex	Lumisure 1250 / Lumialza
		SC 1086PCE	1E,	4E,	7E,	10	RR,CB,LL, Enlist	Lumiscend PRO + Lumiflex	Lumisure 1250 / Lumialza
		SC 1094PCE	1E,	4L,	7L,	10	RR,CB,LL, Enlist	Lumiscend PRO + Lumiflex	Lumisure 1250 / Lumialza
		SC 1105PCE	1E,	4L,	7L,	10	RR,CB,LL, Enlist	Lumiscend PRO + Lumiflex	Lumisure 1250 / Lumialza
		SC 1116PCE	1E,	4L,	7L,	10	RR,CB,LL, Enlist	Lumiscend PRO + Lumiflex	Lumisure 1250 / Lumialza
		SC 1135PCE	1L				RR,CB,LL, Enlist	Lumiscend PRO + Lumiflex	Lumisure 1250 / Lumialza
SEED GENETICS DIRECT	SEED GENETICS DIRECT 9983 JEFFERSONVILLE-WEST LANCASTER RD. JEFFERSON, OH 43128 812-212-0200 seedgeneticsdirect.com	AGI-C-3113 PWE	1L,	4L,	10		RR,CB,LL, Enlist	Pro TEC C4+	
		AGI-C-3114 PWE	1L,	4L,	10		RR,CB,LL, Enlist	Pro TEC C4+	
		AGI-C-4111 PWE	1E,	4L,	7L,	10	RR,CB,LL, Enlist	Pro TEC C4+	
		AGI-C-4115 PWE	1L				RR,CB,LL, Enlist	Pro TEC C4+	
		AGI-C-5105 PWE	1E,	4E,	7E,	10	RR,CB,LL, Enlist	Pro TEC C4+	
		AGI-C-6104 PWE	1E,	4E,	7E,	10	RR,CB,LL, Enlist	Pro TEC C4+	
		AGI-C-6108 PWE	1E,	4E,	7E,	10	RR,CB,LL, Enlist	Pro TEC C4+	
		AGI-C-6112 PWE	1L,	4L,	7L,	10	RR,CB,LL, Enlist	Pro TEC C4+	
		Direct 2111-AA	1E,	4L,	7L,	10	GT,CB,LL	Pro TEC C4+	
		Direct 3109	1E,	4L,	7L,	10	NON-GMO	Pro TEC C4+	
		Direct 3111-3110	1E,	4L,	7L,	10	GT,CB,LL,VIP	Pro TEC C4+	
		Direct 4102-AA	4E,	7E			GT,CB,LL	Pro TEC C4+	
		Direct 5107-V	4E,	7E			GT,CB,LL,VIP	Pro TEC C4+	
		Direct 9107 GT	1E,	4E,	7E,	10	GT	Pro TEC C4+	
SEEDWAY	SEEDWAY, LLC 1734 RAILROAD PL. HALL, NY 14463 800-836-3710 seedway.com	SW 0123PE RA	7E				RR,CB,LL, Enlist	Acceleron	Poncho 500
		SW 9522TR RIB	7E				GT,CB,LL,VIP	Acceleron	Poncho 500
		SW 9655PE RA	7E				RR,CB,LL, Enlist	Acceleron	Poncho 500
		SW 9822VT RIB	7E				RR,CB	Acceleron	Poncho 500
		SW 9990V4 RIB	7E				RR,CB,BCW,WBC	Acceleron	Poncho 500
SHUR GROW	SHUR GROW SEEDS 6239 ST. RT. 187 MECHANICSBURG, OH 43044 800-231-SEED heritagecooperative.com	SG-5440DV	4E,	7E			GT,CB,RW,LL,BCW,VIP	Cruiser Vayantis	Cruiser 250
		SG-5788DV	4E,	7E			GT,CB,RW,LL,BCW,VIP	Cruiser Vayantis	Cruiser 250
		SG-5885PCE	4E,	7E			RR,CB,LL, Enlist	Cruiser Vayantis	Cruiser 250
		SG-6106DV	4E,	7E			GT,CB,RW,LL,BCW,VIP	Cruiser Vayantis	Cruiser 250
		SG-6122V	4E,	7E			GT,CB,LL,VIP	Cruiser Vayantis	Cruiser 250
		SG-6310PCE	4E,	7E			RR,CB,LL, Enlist	Cruiser Vayantis	Cruiser 250
		SG-6314DV	4E,	7E			GT,CB,RW,LL,BCW,VIP	Cruiser Vayantis	Cruiser 250
		SG-6491PCE	1E,	4E,	7E,	10	RR,CB,LL, Enlist	Cruiser Vayantis	Cruiser 250
		SG-6550PCE	1E,	4E,	7E,	10	RR,CB,LL, Enlist	Cruiser Vayantis	Cruiser 250
		SG-6707V	1E,	4E,	7E,	10	GT,CB,LL,VIP	Cruiser Vayantis	Cruiser 250
		SG-6807DV	1E,	4E,	7E,	10	GT,CB,RW,LL,BCW,VIP	Cruiser Vayantis	Cruiser 250
		SG-6884PCE	1E,	4E,	7E,	10	RR,CB,LL, Enlist	Cruiser Vayantis	Cruiser 250
		SG-6911PCE	1E,	4L,	7L,	10	RR,CB,LL, Enlist	Cruiser Vayantis	Cruiser 250
		SG-7009PCE	1E,	4L,	7L,	10	RR,CB,LL, Enlist	Cruiser Vayantis	Cruiser 250
		SG-7244PCE	1L				RR,CB,LL, Enlist	Cruiser Vayantis	Cruiser 250
		SG-7275V	1L				GT,CB,LL,VIP	Cruiser Vayantis	Cruiser 250
		SG-7347PCE	1L				RR,CB,LL, Enlist	Cruiser Vayantis	Cruiser 250
VIKING BLUE RIVER	ALBERT LEA SEED HOUSE 1414 W. MAIN ST./PO BOX 127 ALBERT LEA, MN 56007 800-352-5247 alseed.com	49-05	4E,	7E			NON-GMO		Cruiser 250
		75-07	4E,	7E			NON-GMO		Cruiser 250
		76-11	4L,	7L			NON-GMO		Cruiser 250
		78-13	4L,	7L			NON-GMO		Cruiser 250
		85-09	4L,	7L			NON-GMO		Cruiser 250

*CB - Corn Borer; RW - Root Worm; CEW - Corn Ear Worm; BCW - Black Cut Worm; WBC - Western Bean Cutworm Resistance; VIP - Viptera; TRE - Trecepta
 *RR, GT - Glyphosate Tolerant; LL - Liberty Link, Enlist - 2,4-D Choline; DT - Drought Tolerant; NON-GMO - No Transgenic Traits