

2025 Michigan Soybean Performance Report



Harvesting Lenawee County Yield Trial

Putting Your Checkoff To Work



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SOYBEAN
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The Soybean Checkoff
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The 2025 Michigan Soybean Performance Report is a result of a cooperative effort of the soybean breeding program at Michigan State University, Michigan State University Extension and the Michigan Soybean Committee. This information will help you to make informed critical choices for your 2026 soybean crop. This data can be accessed electronically at www.canr.msu.edu/varietytrials/soybean.



**MICHIGAN STATE
UNIVERSITY**

Extension

2025 MICHIGAN SOYBEAN PERFORMANCE REPORT

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This report provides information on the performance of Conventional and Roundup Ready soybean varieties in Michigan in 2025.

The presentation of data for the entries tested does not suggest approval or endorsement of varieties by Michigan State University (MSU).

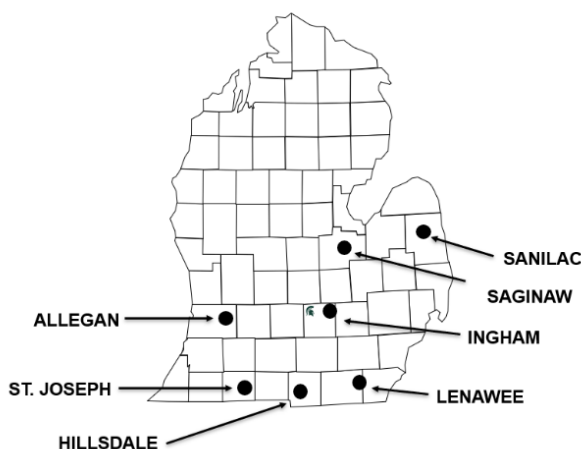
TESTING PROCEDURES

Soybean trials are reported for Central and South zones of Michigan. The Central locations for the Conventional and Roundup Ready trials include test sites in Allegan, Ingham, Saginaw, and Sanilac Counties. The Southern locations for the Conventional and Roundup Ready trials include test sites in Hillsdale, Ingham, Lenawee, and St. Joseph (irrigated) Counties.

Nineteen seed companies entered a total of 151 commercial varieties, not including the 48 experimental MSU lines. The cooperators, planting dates, harvest dates, and other site details for the locations are listed below.

Seed was planted in 6-row plots, 20 feet long with 15-inch row spacing, at a depth of 1.5-inches. The planting rate was 160,000 seeds/acre. At each location, varieties were replicated three times in a Randomized Complete Block Design (RCBD). All locations were planted to 17 feet with 3-foot alleys. Alleys in Allegan County were trimmed to 5 feet wide, other alleys were not trimmed. Only the center four rows were harvested. Experimental design, data management, and data analysis were conducted with Genovix, (Agronomix Software, Inc., Winnipeg, Canada).

2025 TEST SITE COUNTY LOCATIONS



TEST SITE INFORMATION

Lenawee County

Nearest city: Britton
Cooperator: Jason Woods
Planting date: May 30, 2025
Harvest date: October 27, 2025
Previous crop: Corn
Soil type: Silty Clay Loam
Fertilizer: 200 lbs. K₂O
Herbicides: Pre-emerge – 8 oz./A Authority Supreme,
11 oz./A Metribuzin

Hillsdale County

Nearest city: Reading
Cooperator: Matt Lennard
Planting date: May 27, 2025
Harvest date: October 14, 2025
Previous crop: Corn
Soil type: Matherton Loam
Fertilizer: Potash/DAP grid sampled
Herbicides: Pre-emerge – 8 oz./A Authority Supreme, 11
oz./A Metribuzin
Post-emerge – 32 oz./A Bassagran, 32 oz./A Tapout

St. Joseph County - Irrigated

Nearest city: Mendon
Cooperator: Roger, Anne Gentz and Family
Planting date: May 28, 2025
Harvest date: October 16, 2025
Previous crop: Seed Corn
Soil type: Oshtemo Sandy Loam
Fertilizer: 125# Potash & 75# K-mag
Herbicides: Pre-emerge – 8 oz./A Authority Supreme, 11
oz./A Metribuzin

Ingham County

Nearest city: Webberville
Cooperator: Walnut-Vu Farm
Planting date: May 19, 2025
Harvest date: October 13, 2025
Previous crop: Corn
Soil type: Conover Loam
Fertilizer: None
Herbicides: Pre-emerge – 8 oz./A Authority Supreme,
11oz./A Metribuzin

Allegan County

Nearest city: Hopkins
Cooperator: Paul Collier
Planting date: June 2, 2025
Harvest date: October 17, 2025
Previous crop: Corn
Soil type: Sebewa Loam
Fertilizer: 175# Potash
Herbicides: Pre-emerge – Authority Supreme, Dual,
Metribuzin
Post Conventional Trials – 32 oz./A Bassagran, 5 oz./A
Raptor, 16 oz./A Topgun
Secondary Post: Conventional – 12.5 oz./A Cobra

Saginaw County

Nearest city: Saginaw
Cooperator: Tom Hoff
Planting date: May 15, 2025
Harvest date: October 6, 2025
Previous crop: Soybeans
Soil type: Tappan Loam
Fertilizer: 200 lbs. Potash
Herbicides: Pre-emerge: 8 oz./A Authority Supreme, 11 oz./A Metribuzin

Sanilac County

Nearest city: Sandusky
Cooperator: Gerstenberger Farms, Inc.
Planting date: May 15, 2025
Harvest date: October 16, 2025
Previous crop: Corn
Soil type: Parkhill Loam
Fertilizer: Variable Rate
Herbicides: Pre-emerge 16 oz./A Lorox, 24 oz./A Medal II
Post Conventional Trials – 32 oz./A Bassagran,
Post Roundup Ready Trials – 32 oz./A Bassagran, 24 oz./A Glyphosate

GROWING CONDITIONS AND COMMENTS

A review of Michigan's 2025 growing season shows that a dry spring with moderate weather provided for some early planting and overall normal planting conditions. The planting season for the MSU soybean research plots ran from May 15th to June 2nd.

Soybeans experienced favorable mid-season moisture from July rains. However, August-September drought conditions hit most of Michigan, especially from the Saginaw Bay to Grand Rapids area. This stressed late pods and, in some cases, affected bean size. Due to dry conditions at the Hillsdale location, slight field variations affected yield and caused high coefficient of variation, so yield data is not included in this report.

Overall weather patterns provided warm temperatures in September and through most of October. Most soybeans were dry and ready to harvest slightly earlier than normal. Soybean performance trial harvest ran from October 6 through October 27. The Lenawee location ended with very high yield.



Figure 1. Harvest in Lenawee County.

USING THE DATA

Results are presented in Tables 1 through 6.

Yield: Yield is expressed as bushels per acre at 13% moisture and is reported as single and across site means for 2025. Two- and three-year means are also presented where applicable.

Height: Plant height, reported in inches, was measured at maturity from the soil surface to the tip of the main stem. The reported values are means of 3 replications at all sites.

Lodging: Lodging scores reflect the erectness of the plants before harvest. The reported values are means of 3 replications at all sites. Ratings are based on the following scale:

- 1= Almost all plants are erect.
- 2= All plants leaning slightly, or fewer than 25% of the plants are down.
- 3= All plants leaning moderately (45%), or 25% to 50% of the plants are down.
- 4= All plants leaning considerably, or 50% to 80% of the plants are down.
- 5= Almost all plants are down.

Protein and Oil Content: Protein and oil content of the seed was determined using near-infrared reflectance and is expressed on a **DRY MATTER** basis. The analysis was done on seed from all 3 replications from the Ingham location.

Phytophthora Resistance: Information on the presence of Phytophthora resistant genes were provided by the organizations entering varieties. Varieties denoted with:

- 1a are resistant to phytophthora Races 1, 2, 10, 11, 13-20, 24, 26 & 27.
- 1b are resistant to Races 1, 3-9, 13, 15, 18, 21, & 22.
- 1c are resistant to Races 1-3, 6-11, 13-15, 17, 21, 23, 24 & 26.
- 1k are resistant to Races 1-11, 13-15, 17, 18, 20-24 & 26.
- 3 are resistant to Races 1-5, 8 and 9.
- 6 are resistant to Races 1-4, 10, 12, 14-16, 18-21 & 25.
- 7 are resistant to Races 12, 16, 18 & 19.

Soybean Cyst Nematode Resistance (SCN): Seed companies that screen varieties for SCN resistance have indicated if the variety has known susceptibility or resistance:

- R – Resistant
- MR – Moderately Resistant
- S – Susceptible
- MS – Moderately Susceptible

These notations followed by a number indicate the identified cyst nematode race. The source of resistance was mostly PI88788 with some Peking and PI89722. Sources are found in parenthesis after the variety name in the variety list table.

SELECTING A VARIETY

Some of the varieties in the conventional trials have special traits such as a specific oil profile, which growers can sell for premium prices. Talk to the seed dealer about premium varieties. Seed dealers and their contact information are listed in the 'Index of Varieties and the "Directory of Companies"'.

LSD values (least significant difference) are found at the bottom of each data column and are useful when comparing two varieties in the same table. If the difference between two varieties is less than the LSD value, this difference is probably due to chance or minor environmental differences. However, if the difference between two varieties is greater than the LSD, there is a 95% or greater probability that the difference in performance is due to the greater yield potential of one variety. Valid comparisons can only be made between averages in the same column. The C.V. (coefficient of variation) can be found at the bottom of each data column and is indicative of the trial precision. Lower C.V. values are associated with higher precision.

The primary consideration in selecting a variety is yield. When evaluating a variety, consider yield performance over locations and across several years, if available. Considerations other than yield are also important in selecting a variety. It is especially important to select a variety that will mature before the first frost in the fall.

The degree of lodging varies among varieties. Lodging ratings should be used to evaluate potential harvest losses. Growers who have experienced lodging in the past and have had harvest problems may want to select a more lodging-resistant variety. Alternatively, a variety susceptible to lodging may be planted at a slightly lower population to increase standability.

Growers should note seed size when selecting planting rates. Planting rates should be based on number of seeds per acre and not on pounds per acre. It often benefits growers to select a few good varieties for planting each year. Yield determination and careful field evaluation during the growing season will add to the grower's knowledge of variety performance and allow for better selection.



Figure 2. Student employee rolling seeds for purification.

HERBICIDE TRAITS

The column in the chart labeled HERB contains the variety of herbicide resistance.

- Conv=conventional
- LL=Liberty Link
- RR1=Roundup Ready
- RR2X=Roundup Ready 2 Extend
- XF=Extend Flex
- E3=Enlist E3
- GT27=Glyphosate Tolerant
- LLGT27=Liberty Link and Glyphosate Tolerant

SEED TREATMENT

Treated soybean seed submitted for Michigan State University's Soybean Performance Trials are noted by abbreviation in the 'TMT' column. Questions concerning treatments should be directed to the seed company. Contact information can be found in the 'Directory of Companies'.

Code	Treatment
• A	Apron
• ACL	Acceleron-Insecticide
• AM	Apron Maxx (Maxim)
• CM	Cruiser Maxx-Insecticide
• CM-APX	Cruiser Maxx APX-Fungicide/Insecticide
• DFender	Defender-Fungicide
• ESC	Escalate-Fungicide/Insecticide/Nematicide
• ECL-Trio	Eclipse Trio-Fungicide
• Eq-VAYO	Equity VAYO-Fungicide/Insecticide
• I	ILeVO (BayerCropScience)-Nematicide
• L-COAT	L-COAT TOTAL-Fungicide/Insecticide
• LLLSS	Lumiderm- Insecticide, Lumiantefungicide, LumiTreo- Fungicide, Senator 600 FS- Insecticide, Sebring- Fungicide
• N-Durance	Innocoat
• Obv	Obvious Plus-Fungicide
• P	Poncho-Insecticide/Nematicide
• Rel	Relenya-Fungicide
• Sa	Saltro-Nematicide
• Sen	Senator 600 FS- Insecticide
• Step2	Stepup 2.0- Protein and amino acid supplement
• SSS	Seed Shield Select-Fungicide/Insecticide
• Titan	Titan-Insecticide
• T-Elite	Titan Elite ST- Biostimulant & Fungicide/Insecticide
• UT	Untreated
• Vib	Vibrance Maxx-Fungicide
• V	Votivo-Insecticide/Nematicide
• Vay	VayantisIV-Maxim/Apron/Sedaxane/Vayantis
• WycKOAT	WycKOAT- Soy-Defense + Saltro



Figure 3. Packets organized and ready for planting.

2025 DIRECTORY OF COMPANIES

<u>BRAND</u>	<u>COMPANY NAME AND ADDRESS</u>	<u>BRAND</u>	<u>COMPANY NAME AND ADDRESS</u>
BECKS	Michigan Agricultural Commodities 445 Canal Rd. Lansing, MI 48917 https://www.michag.com	MCIA	Michigan Crop Improvement Association P.O. Box 21008 Lansing, MI 48909 www.michcrop.com
CONFLUENCE GENETICS	Confluence Genetics 1200 Research Blvd. St. Louis, MO 63132 https://confluence.ag/	NEW AGE	Jackson Seed Service Ltd. 1315 Jackson St. Dresden, ON N0P 1M0 https://jacksonseedservice.com
DAIRYLAND	Dairyland Seed P.O. Box 958 West Bend, WI 53095 https://www.dairylandseed.com	NK SEEDS	Syngenta Crop Protection LLC P.O. Box 18847 Greensboro, NC 27419 www.syngenta-us.com/seeds/nk
DF SEEDS	DF Seeds LLC 290 Depot St. Scandinavia, WI 54977 www.dfseeds.com	PURIS	Michigan Agricultural Commodities 445 Canal Rd. Lansing, MI 48917 https://www.michag.com
DONMARIO	DONMARIO Seeds 2100 S. Oak St. Suite 100 Champaign, IL 61820 https://www.donmarioseeds.com	RENK SEED	Renk Seed 6809 Wilburn Rd. Sun Prairie, WI 53590 www.renkseed.com
DYNA-GRO	Nutrien Ag Solutions 4648 S. Garfield Rd. Auburn, MI 48611 www.dynagroseed.com	ROB-SEE-CO	Rob-See-Co 1015 N. 205th St. Elkhorn, NE 68022 https://www.robseeco.com
FORTUS	M.S. Technologies, L.L.C./Wilbur-Ellis 504 W. Industrial Rd. Laurel, NE 68745 https://www.mstechseed.com	SILVERLINE	Jackson Seed Service Ltd. 1315 Jackson St. Dresden, ON N0P 1M0 https://jacksonseedservice.com
FS HiSOY	Growmark, Inc. 1705 Towanda Ave. Bloomington, IL 61702 https://www.growmark.com	STAR OF THE WEST	Star of the West Milling Co. 421 N. Cochran Ave. Charlotte, MI 48813 www.starofthewest.com
GENESIS	Renk Seed 6809 Wilburn Rd. Sun Prairie, WI 53590 www.renkseed.com	VIKING BLUE RIVER	Albert Lea Seed House 1414 W. Main St. PO Box 127 Albert Lea, MN 56007 https://alseed.com
GOLDEN HARVEST	Golden Harvest 2001 Butterfield Rd. Suite 1600 Downers Grove, IL 60515 www.goldenharvestseeds.com	WYCKOFF	Wyckoff Hybrids Inc. 594 E. 400 N Valparaiso, IN 46383 https://www.wyckoffhybrids.com/
KAPI	Michigan Agricultural Commodities 445 Canal Rd. Lansing, MI 48917 https://www.michag.com	XITAVO	Xitavo Soybean Seed 103 Avenue D West Point, IA 52656 www.xitavosoybeanseed.com
M&W SEEDS	M&W Seeds 8443 Wilcox Rd. Eaton Rapids, MI 48827 www.mwseeds.com	ZEELAND FARM SERVICES	Zeeland Farm Services Inc. 2525 84th Ave Zeeland, MI 49464 www.zfsinc.com

TABLE 1. 2025 MICHIGAN CENTRAL CONVENTIONAL SOYBEAN VARIETY TRIAL REPORT

BRAND	VARIETY	Maturity Group	Herb.	TMT ¹	Phyto Res	SCN	YIELD (BU/AC)					2025 AVERAGE				
							2025 AVG	24-25 AVG	23-25 AVG	Ingham	Saginaw	Sanilac	Allegan	Height	Lodging	Protein
Becks	Becks 154	1.7	Conv	ESC			64.6			57.1	58.2	76.6	66.6	37.8	1.3	38.5
Confluence Genetics	BH23H228	2.3	Conv	CM-APX+Sa			58.4			52.4	57.5	58.9	64.9	37.0	1.2	40.1
Confluence Genetics	N2358	2.3	Conv	CM-APX+Sa	1a		59.0			54.8	49.8	70.0	61.5	37.0	1.0	43.1
DF Seeds	DF 151 N	1.5	Conv	DFender	1k	R	64.3	63.95	62.43	58.0	58.5	70.9	69.7	34.6	1.0	37.1
DF Seeds	DF 155 N	2.5	Conv	DFender	1k	S	55.8	58.01	56.4	48.1	52.0	65.2	58.1	37.8	1.2	38.5
DF Seeds	DF 174 N	1.7	Conv	DFender	1c	R	60.7	59.55	56.93	53.5	54.5	71.0	63.7	37.2	1.3	37.0
DF Seeds	DF 176 N F	1.7	Conv	DFender		MR	55.4			50.0	54.4	67.8	49.4	36.6	1.0	42.0
DF Seeds	DF 186 N	1.8	Conv	DFender	3a	R	69.1			59.0	64.0	71.9	81.4	32.8	1.0	37.6
DF Seeds	DF 193 N F	1.9	Conv	DFender	1k	R	53.9	55.2	54.1	39.4	46.4	65.0	64.9	32.1	1.0	40.9
DF Seeds	DF 204 N	2.0	Conv	DFender	1c	R	67.1	66.5	64.6	55.4	61.3	80.4	71.2	38.8	1.0	37.0
DF Seeds	DF 205 N	2.0	Conv	DFender		R	60.4	59.1	60.3	52.0	58.7	65.6	65.4	37.0	1.1	39.4
DF Seeds	DF 214 N	2.1	Conv	DFender	1c	R	70.6	66.6	65.0	58.2	60.2	81.2	*82.7	38.3	1.0	38.9
DF Seeds	DF 234 N	2.3	Conv	DFender	1k	R	63.3	62.9	60.2	60.2	58.7	67.6	66.8	36.9	1.0	38.1
DF Seeds	DF 262 N F	2.6	Conv	DFender	1k	R	53.1	56.5	53.8	45.8	53.0	55.0	58.5	34.4	1.3	40.5
DF Seeds	DF 286 N	2.6	Conv	DFender	1k	R	68.4			62.0	63.8	76.3	71.5	37.8	1.1	36.5
FS HISOY	HS 15C00	1.5	Conv	ACL+Sa	1k	R	66.8	65.0	63.6	59.2	67.0	74.6	66.4	33.6	1.0	37.0
FS HISOY	HS 19C20	1.9	Conv	ACL+Sa	1k	R	70.7	69.4	66.9	*66.0	63.4	82.6	70.9	32.8	1.1	36.9
FS HISOY	HS 28C20	2.8	Conv	ACL+Sa	1c	R	69.4	69.4	67.4	56.6	61.5	84.2	75.0	35.8	1.1	37.1
Kapl	EX1702	1.7	Conv	ACL			47.9			45.9	41.7	57.1	46.8	43.3	1.3	41.6
Kapl	EX2207	2.2	Conv	ACL			54.4			48.2	47.3	68.5	53.7	41.2	1.3	41.9
Kapl	EX2490	2.4	Conv	ACL			54.3			45.6	50.1	65.6	55.8	39.8	1.1	40.9
MSU	E11128T	2.5	Conv	DFender		R	48.1	49.4	49.5	44.1	45.4	53.7	49.2	41.6	1.6	38.5
MSU	E13268	1.7	Conv	DFender	1c		61.6	61.8	60.8	53.7	54.9	73.2	64.6	36.8	1.3	38.0
MSU	E15165T	2.0	Conv	DFender	1c	R	53.2	52.3	51.3	42.8	51.5	67.0	61.4	39.4	1.4	41.5
MSU	E15345	2.7	Conv	DFender		R	60.3	62.7	61.3	48.8	60.4	69.8	62.4	40.8	1.9	35.8
MSU	E15351	1.8	Conv	DFender	1c	MR	60.1	57.7	57.2	37.5	64.5	68.7	69.6	39.8	1.6	38.5
MSU	E17283	2.7	Conv	DFender	1k	R	60.5	61.7	60.8	48.9	56.5	68.9	67.7	35.6	1.1	36.9
MSU	E18610T	2.0	Conv	DFender			58.1	59.1	58.8	51.2	58.3	62.6	60.1	37.3	1.6	40.2
MSU	E18638T	2.0	Conv	DFender	MR		61.8	61.4	61.8	52.1	58.5	74.8	61.9	38.3	1.3	39.0
MSU	E19314T	1.6	Conv	DFender	1k, 3a	R	55.7	58.5	58.9	47.0	52.3	57.8	65.8	35.0	1.1	39.2
MSU	E20026	2.2	Conv	DFender	1k, 6	R	63.5	63.9	61.3	51.6	59.3	75.9	67.2	38.5	1.3	35.1
MSU	E20078	1.7	Conv	DFender	1a	R	63.9	61.9	60.6	52.8	61.4	71.2	70.3	42.7	1.3	37.6
MSU	E20316T	2.6	Conv	DFender		R	58.4	58.8	58.3	47.5	56.1	69.2	60.9	41.7	1.2	39.6
MSU	E20327	2.2	Conv	DFender	R to race 4	R	63.6	63.7	62.7	54.9	57.9	73.9	67.6	39.3	1.2	36.9
MSU	E20333	2.6	Conv	DFender	1k	R	58.1	58.1	59.5	57.0	64.5	60.1	60.8	40.3	1.3	36.5
MSU	E21062T	2.6	Conv	DFender	1k	R	65.9	65.7	64.5	59.3	54.9	73.3	76.3	34.8	1.2	38.1
MSU	E21100	1.8	Conv	DFender		R	62.9	63.1	62.9	58.5	60.3	67.6	65.0	35.4	1.0	36.6
MSU	E21107	2.9	Conv	DFender	1k	R	65.5	65.4	63.2	60.9	60.4	71.3	69.2	38.1	1.3	36.1
MSU	E21109	2.5	Conv	DFender	1k	R	63.9	62.3	60.5	50.6	60.8	71.9	72.3	37.6	1.0	36.1
MSU	E21118	2.9	Conv	DFender	1a, 1k	R	63.7	62.5	61.6	51.8	60.1	73.6	69.4	38.7	1.0	38.1
MSU	E21125	2.4	Conv	DFender	1k	R	65.1	63.6	64.2	54.2	56.6	80.0	69.4	39.3	1.2	37.9
MSU	E21127	2.3	Conv	DFender	1a		68.0	65.0	62.4	63.0	61.7	81.5	65.8	39.1	1.3	38.3
MSU	E21345	2.4	Conv	DFender	1a		66.9	65.0	63.8	53.8	56.5	78.6	78.6	38.6	1.2	38.2
MSU	E21378HOS	2.0	Conv	DFender		R	56.9			55.1	59.4	55.1	58.2	38.3	1.3	39.3
MSU	E22407	2.8	Conv	DFender		R	65.8	63.0		53.3	66.2	70.4	73.4	38.8	1.8	36.0
MSU	E22415	2.9	Conv	DFender		R	67.8	65.0		58.4	65.7	72.3	74.6	40.3	2.1	37.3
MSU	E22416	2.7	Conv	DFender		R	65.4	63.0		54.0	64.4	75.8	67.3	39.4	2.0	36.6
MSU	E22417	2.7	Conv	DFender		R	64.5			^	63.8	77.1	62.5	39.0	1.7	36.3
MSU	E23002	2.4	Conv	DFender		R	68.2			59.6	66.0	80.0	67.2	38.2	1.6	36.1
MSU	E23010	1.9	Conv	DFender		R	63.8			56.6	60.8	64.6	73.2	36.9	1.2	36.1
MSU	E23036	1.9	Conv	DFender		R	*72.9			62.5	63.8	*86.5	78.6	37.3	1.2	36.6
MSU	E23043	2.6	Conv	DFender		R	62.6			49.3	62.7	75.0	63.5	41.3	1.3	36.9
MSU	E23046	2.6	Conv	DFender		R	69.4			60.0	*67.6	74.2	75.9	40.8	2.1	35.7
MSU	E23136HOS	2.6	Conv	DFender		R	60.9			56.2	55.7	62.2	69.4	36.8	1.2	38.4
MSU	E23142HOS	2.7	Conv	DFender		R	56.0			45.2	50.8	68.6	59.3	34.6	1.2	37.2
MSU	E23180HOS	2.2	Conv	DFender		R	56.6			56.8	49.5	63.9	56.3	35.4	1.2	38.8
MSU	E23194	2.1	Conv	DFender		R	63.7			53.4	59.0	77.5	64.8	37.3	1.1	38.4
MSU	E23213	2.2	Conv	DFender		R	62.0			53.9	63.3	62.6	68.2	37.3	1.8	35.9

YIELD (BU/AC) **2025 AVERAGE**

BRAND	VARIETY	Maturity Group	Herb.	TMT ¹	Phyto Res	SCN	2025				23-25				2025 AVERAGE			
							AVG	AVG	AVG	AVG	AVG	AVG	AVG	AVG	Allegan	Sanilac	Saginaw	Ingham
New Age	NA1700	1.7	Conv	CM	1c	R	53.2	55.4	56.8	55.3	45.7	48.2	65.5	53.5	33.3	1.0	41.4	19.7
New Age	NA2000	2.0	Conv	CM	1c	R	55.4	57.0	58.3	56.8	43.6	51.5	62.3	64.2	33.5	1.0	39.9	20.2
Puris	WF1690	1.6	Conv	UT			51.2	47.0	47.0	45.7	43.4	45.7	61.1	54.7	37.6	1.5	40.8	19.2
Puris	WF2520	2.5	Conv	UT			47.0	47.0	47.0	45.7	43.4	45.7	61.1	54.7	37.6	1.5	40.8	19.2
Puris	WF2600	2.6	Conv	UT			47.0	47.0	47.0	45.7	43.4	45.7	61.1	54.7	37.6	1.5	40.8	19.2
Silverline	S12-J7	1.2	Conv	CM+O	1c,3a	R	56.6	54.3	54.3	54.3	47.8	45.2	66.3	67.0	34.0	1.0	39.3	21.3
Silverline	S16-B8	1.6	Conv	CM+O	1c,3a	R	58.1	56.9	55.2	50.3	50.3	50.3	67.9	63.7	36.3	1.0	40.9	20.6
Silverline	S16-F5	1.6	Conv	CM	1c	R	54.9	50.2	50.2	50.2	48.1	47.7	58.3	66.0	35.4	1.0	40.5	20.0
Silverline	S20-G7	2.0	Conv	CM	1c	N	55.0	53.3	53.3	53.3	48.1	47.7	58.3	66.0	35.4	1.0	40.5	20.0
Star of the West	DF STAR 2400	2.4	Conv	SSS			60.9	60.8	60.8	60.8	52.0	57.7	71.1	62.7	38.7	1.3	39.5	20.4
Star of the West	STAR 18	1.8	Conv	SSS			50.5	48.4	44.9	44.9	40.3	50.4	60.6	50.9	40.5	2.3	37.7	18.7
Star of the West	STAR 2.4	2.5	Conv	SSS			51.8	52.2	49.4	46.8	44.8	43.3	60.5	58.6	45.1	1.5	40.0	19.2
Star of the West	STAR 25	2.5	Conv	SSS			53.8	52.2	49.4	46.8	44.8	43.3	60.5	58.6	45.1	1.5	40.0	19.2
Star of the West	STAR 9430	2.2	Conv	SSS			41.9	39.6	38.1	33.5	42.7	40.4	51.0	51.0	36.0	2.3	37.5	16.5
Viking Blue River	15B5	1.5	Conv	UT	1a	R	62.0	62.3	62.3	62.3	55.4	56.8	68.2	67.4	32.3	1.2	37.3	21.3
Viking Blue River	17B6	1.7	Conv	UT	3a	R	66.5	61.0	64.4	68.2	61.0	64.4	68.2	72.4	33.6	1.0	38.6	20.8
Viking Blue River	19B5	1.9	Conv	UT	1c	R	67.5	66.0	66.0	66.0	61.2	61.6	67.1	75.3	37.3	1.2	37.7	20.3
Viking Blue River	2155N	2.1	Conv	UT		R	64.3	63.8	63.8	63.8	56.7	59.5	78.8	62.1	37.9	1.4	38.2	19.6
Zeeland Farm Services	ZFS 1326	2.6	Conv	T-Elite+N-Durance		R	67.7	64.2	61.6	58.6	58.7	62.3	71.4	58.7	38.7	1.7	37.8	20.4
Zeeland Farm Services	ZFS 1721	1.7	Conv	T-Elite+N-Durance		R	60.3	61.0	60.8	60.8	52.6	53.1	63.4	72.2	33.1	1.0	39.6	20.2
Zeeland Farm Services	ZFS 2023	2.0	Conv	T-Elite+N-Durance		R	61.8	61.2	61.6	61.6	51.1	59.0	69.2	68.0	33.6	1.0	38.9	20.3
Zeeland Farm Services	ZFS 2726	2.7	Conv	UT		R	70.4	65.4	65.4	65.4	53.4	67.1	82.8	78.3	34.8	1.0	35.1	21.8
GRAND MEAN							60.6	56.5	56.5	56.5	51.9	56.5	69.2	65.0	37.5	1.3	35.1	20.3
Max.							72.9	66.0	66.0	66.0	30.6	41.7	40.4	46.8	45.1	2.3	43.1	21.8
Min.							4.0	6.7	8.0	9.6	9.6	10.4	7.3	9.0	31.3	1.0	35.1	16.5
LSD (0.05)							9.7											
CV (%)							9.7											

¹ Seed Treatment: See 'Seed Treatment' paragraph (under 'Using the Data') for product code

* High yield in plot

Top 1/3 of trial is Bold

^aData is not available

Michigan State University varieties are experimental



2025 MSU Soybean team: Alexis Zimmerman, Cuihua Gu, Drew Mitchell, Suneth Sooriyapathirana, Randy Laurenz, Dechun Wang, Paige Tabit, Prabhiot Kaur, Raju Thada, Magar, and Muhammad Salman

TABLE 2. 2025 MICHIGAN SOUTH CONVENTIONAL SOYBEAN VARIETY TRIAL REPORT

BRAND	VARIETY	Maturity Group	Herb.	TMT ¹	Phyto RES	SCN	YIELD (BU/AC)					2025 AVERAGE				
							2025	24-25	23-25	Ingham	Lenawee	St. Joseph	Height	Lodging	Protein	Oil
							AVG	AVG	AVG							
Confluence Genetics	BH23H228	2.3	Conv	CM-APX+Sa			69.6	68.3		50.4	87.4	70.9	42.0	1.1	39.6	20.0
Confluence Genetics	N2358	2.3	Conv	CM-APX+Sa	1a		64.0			47.8	77.3	66.9	41.6	1.0	43.6	19.1
DF Seeds	DF 155 N	2.5	Conv	DFender	1k	S	72.6	66.8	62.5	54.1	89.2	74.3	42.3	2.0	39.7	20.2
DF Seeds	DF 205 N	2.0	Conv	DFender		R	70.5			52.5	82.3	76.7	42.1	1.4	39.9	19.4
DF Seeds	DF 214 N	2.1	Conv	DFender	1c	R	81.4			65.2	92.5	86.5	42.4	1.0	39.4	19.7
DF Seeds	DF 234 N	2.3	Conv	DFender	1k	R	72.4	68.3		60.3	88.2	68.8	40.7	1.0	38.9	19.6
DF Seeds	DF 262 N F	2.6	Conv	DFender	1k	R	63.0	61.0	56.5	48.5	73.8	66.8	41.0	1.1	40.4	19.6
DF Seeds	DF 266 N	2.6	Conv	DFender	1k	R	74.5			56.8	90.4	76.2	42.4	1.0	36.9	20.4
DF Seeds	DF 282 N	2.6	Conv	DFender	1c	R	80.0	74.6	69.9	*65.6	97.0	77.2	42.0	1.1	38.7	19.6
FS HISOY	HS 15C00	1.5	Conv	ACL+Sa	1k	R	78.4	68.2	63.8	63.7	93.2	78.4	37.1	1.1	37.0	21.2
FS HISOY	HS 19C20	1.9	Conv	ACL+Sa	1k	R	81.6	72.1	66.7	60.6	95.0	*89.1	36.7	1.0	36.4	20.9
FS HISOY	HS 28C20	2.8	Conv	ACL+Sa	1c	R	76.3	72.2	68.6	60.8	95.8	72.2	40.7	1.0	37.1	20.3
MSU	E13268	1.7	Conv	DFender	1c		74.8	67.6	64.1	53.9	88.2	82.3	40.4	1.2	36.8	21.4
MSU	E15345	2.7	Conv	DFender		R	68.3	66.9	63.7	54.5	88.0	62.3	42.8	3.0	35.7	20.2
MSU	E15351	1.8	Conv	DFender	1c	MR	73.0	69.1	65.5	53.2	90.2	75.8	43.8	2.6	36.4	21.9
MSU	E17283	2.7	Conv	DFender	1k	R	71.0	66.4	64.7	50.0	92.2	70.8	42.4	1.0	37.9	21.0
MSU	E18610T	2.0	Conv	DFender			68.0	63.7	59.6	47.5	86.1	70.3	40.9	2.6	39.6	19.8
MSU	E18638T	2.0	Conv	DFender		MR	70.7	66.0	62.1	51.2	84.2	76.8	41.4	2.3	39.9	20.4
MSU	E19314T	1.6	Conv	DFender	1k, 3a	R	66.4	61.6	59.2	49.1	81.2	68.7	39.0	1.7	39.3	20.0
MSU	E20026	2.2	Conv	DFender	1k, 6	R	74.5			59.2	85.2	79.0	44.0	1.6	36.5	21.5
MSU	E20078	1.7	Conv	DFender	1a	R	74.2	68.5	64.5	53.3	86.3	83.1	46.3	1.9	37.9	20.7
MSU	E20333	2.6	Conv	DFender	1k	R	67.0	66.8	62.5	57.6	85.3	58.0	46.1	1.7	37.3	20.3
MSU	E20355	2.9	Conv	DFender	1k	R	71.2	67.7	64.9	55.4		74.0	45.7	1.1	35.4	20.6
MSU	E21062T	2.6	Conv	DFender	1k	R	73.9	68.6	65.3	56.0	87.1	78.5	37.9	1.0	37.6	21.8
MSU	E21100	1.8	Conv	DFender		R	77.0	69.2		55.9	89.9	84.1	38.1	1.0	37.3	21.9
MSU	E21107	2.9	Conv	DFender	1k	R	71.2	68.1		55.3	86.7	71.7	40.8	1.8	35.0	20.7
MSU	E21109	2.5	Conv	DFender	1k	R	72.3	67.4		59.6	89.7	67.6	42.8	1.0	36.6	19.7
MSU	E21118	2.9	Conv	DFender	1a, 1k	R	71.9	67.6		55.9	89.6	70.2	40.0	1.0	38.0	20.1
MSU	E21125	2.4	Conv	DFender	1k		76.0	68.9		56.9	94.3	76.6	43.8	1.2	37.4	19.6
MSU	E21127	2.3	Conv	DFender	1a		77.9	71.3		58.3	94.0	81.4	43.0	1.1	37.1	19.8
MSU	E21345	2.4	Conv	DFender	1a		75.8	67.7		57.8	92.8	76.7	41.6	1.2	37.2	19.6
MSU	E21378HOS	2.0	Conv	DFender		R	66.3			53.9	80.7	64.3	42.8	1.3	37.7	20.5
MSU	E22407	2.8	Conv	DFender		R	65.0	65.8		55.1	81.4	58.4	42.9	2.7	37.4	20.9
MSU	E22415	2.9	Conv	DFender		R	69.1	66.7		59.9	88.9	58.6	43.3	2.4	36.1	21.5
MSU	E22416	2.7	Conv	DFender		R	66.5	65.3		53.7	83.4	62.4	43.4	3.0	36.6	20.9
MSU	E22417	2.7	Conv	DFender		R	71.3	67.6		55.5	85.6	72.9	44.6	2.3	36.6	21.4
MSU	E23002	2.4	Conv	DFender		R	69.0			59.0	91.1	57.0	42.7	2.3	37.7	20.5
MSU	E23010	1.9	Conv	DFender		R	64.7			54.2	87.8	52.2	40.6	1.3	36.2	20.9
MSU	E23036	1.9	Conv	DFender		R	76.6			56.2	95.2	78.4	41.3	2.1	37.8	20.9
MSU	E23043	2.6	Conv	DFender		R	70.5			52.7	86.4	72.5	44.7	1.8	37.7	19.3
MSU	E23046	2.6	Conv	DFender		R	69.3			53.7	95.1	59.0	45.0	3.0	38.6	19.7
MSU	E23136HOS	2.6	Conv	DFender		R	61.1			47.1	81.5	54.7	40.2	1.0	37.9	21.1
MSU	E23142HOS	2.7	Conv	DFender		R	67.6			48.2	83.6	70.9	38.4	1.6	37.8	21.2
MSU	E23180HOS	2.2	Conv	DFender		R	66.4			56.4	85.5	57.2	41.9	1.6	38.5	21.4
MSU	E23194	2.1	Conv	DFender		R	69.5			47.2	92.8	68.6	41.6	1.1	38.3	21.0
MSU	E23213	2.2	Conv	DFender		R	64.9			50.1	86.8	57.8	43.2	2.6	35.7	21.2
MSU	E24051HOS	1.5	Conv	DFender		R	62.1			43.1	75.6	67.5	35.0	1.0	37.6	21.3
New Age	NA2200	2.0	Conv	CM	1c	R	70.1			54.6	84.5	71.1	42.1	1.0	39.2	19.9

YIELD (BU/AC)

2025 AVERAGE

BRAND	VARIETY	Maturity		Herb.	TMT ¹	Phyto		2025		24-25		23-25		Ingham	Lenawee	St. Joseph	Height	Lodging	Protein	Oil
		Group	Group			RES	SCN	AVG	AVG	AVG	AVG									
New Age	NA2700	2.7	Conv	CM	1c	R	73.4	67.3	51.6	88.1	80.6	42.4	1.0	39.9	19.3					
	WF2520	2.5	Conv	UT			55.4		44.6	75.0	46.6	45.3	1.6	39.2	20.0					
	WF2600	2.6	Conv	UT			58.8		43.9	75.9	56.6	48.1	1.6	39.1	19.6					
	S23-T5	2.3	Conv	CM	1c	R	75.7	68.0	55.0	94.7	77.4	41.8	1.0	38.5	20.0					
	DF STAR 2400	2.4	Conv	SSS			73.6	67.0	53.8	88.1	78.9	42.4	2.1	38.9	21.3					
	STAR 18	1.8	Conv	SSS			49.2		42.0	64.9	40.8	44.9	3.1	37.8	19.9					
	STAR 2.4	2.5	Conv	SSS			61.1		44.7	72.2	66.4	47.7	1.6	40.1	19.3					
	STAR 25	2.5	Conv	SSS			56.3	52.9	43.3	77.9	47.6	34.6	1.3	36.1	19.1					
	STAR 9430	2.2	Conv	SSS			48.3	45.6	41.6	67.2	36.4	40.6	3.6	36.7	16.1					
	27B4	2.7	Conv	UT	1c	R	79.7	72.7	63.2	92.7	83.1	44.1	1.1	38.0	21.1					
Viking Blue River	30B6	3.0	Conv	UT		R	*82.8		62.3	*98.1	88.0	38.9	1.1	37.1	21.0					
	Zeeland Farm Services	2.6	Conv	T-Elite+N-Durance		R	67.1	62.1	58.3	83.6	71.2	43.0	3.1	38.7	20.6					
	Zeeland Farm Services	2.0	Conv	T-Elite+N-Durance		R	72.4	66.8	63.1	90.1	79.5	38.3	1.0	38.5	21.0					
	Zeeland Farm Services	2.7	Conv	UT		R	79.2		60.3	92.5	84.8	41.7	1.2	37.1	21.3					
Zeeland Farm Services	ZFS 3126	3.1	Conv	UT			72.4		52.2	85.1	79.9	43.3	1.0	38.7	19.3					
	GRAND MEAN																			
Max.							70.1		53.7	86.5	70.1	42.0	1.6	37.9	20.4					
							82.8		65.6	98.1	89.1	48.1	3.6	43.6	21.9					
Min.							48.3		41.5	64.9	36.4	34.6	1.0	35.0	16.1					
	LSD (0.05)																			
CV (%)							4.3		7.0	6.6	7.9									
							7.9		9.7	5.6	8.3									

¹ Seed Treatment: See 'Seed Treatment' paragraph (under 'Using the Data') for product code

* High yield in plot

Top 1/3 of trial is Bold

Michigan State University varieties are experimental

TABLE 3. 2025 MICHIGAN CENTRAL ROUND-UP READY / EARLY MATURITY, (1.3 - 2.2), SOYBEAN VARIETY TRIAL REPORT

BRAND	VARIETY	Maturity Group	Herb.	Phyto Res	SCN	YIELD (BU/AC)									
						2025 AVG	24-25 AVG	23-25 AVG	Ingham	Saginaw	Sanilac	Allegan	Height Lodging		
Dairyland	DSR-1788E	1.7	E3	I+LLSS	1k, 3a	R	71.1	71.1	76.1	61.7	73.6	72.9	35.1	1.1	
Dairyland	DSR-1989E	1.9	E3	I+LLSS	1k	R	*74.1		*76.8	*74.2	76.3	68.9	33.8	1.0	
Dairyland	DSR-2055E	2.0	E3	I+LLSS	1c	R	72.9		76.5	67.7	77.9	69.5	35.8	1.0	
Dairyland	DSR-2236E	2.2	E3	I+LLSS	1k, 3a	R	71.4		70.9	66.4	77.4	70.9	32.7	1.0	
DF Seeds	DF 3144 N E3	1.4	E3	DFender	3a	R	66.7	65.6	64.6	63.1	76.8	63.2	29.7	1.1	
DF Seeds	DF 3165 N E3	1.6	E3	DFender		R	68.2	65.9	71.6	66.0	70.3	65.0	31.5	1.0	
DF Seeds	DF 3186 N E3	1.8	E3	DFender	3a	R	72.4		73.1	68.8	75.4	72.2	34.3	1.0	
DF Seeds	DF 3194 N E3	1.9	E3	DFender	1k	R	67.4	63.9	63.2	59.2	75.8	66.8	35.3	1.0	
DF Seeds	DF 3211 N E3	2.1	E3	DFender	1k	R	70.1	67.6	66.8	63.5	74.4	70.8	32.4	1.0	
DF Seeds	DF 3225 N E3	2.2	E3	DFender	1k,3a	R	72.4	67.4	69.4	63.1	78.0	*79.1	37.1	1.0	
Dyna-Gro	S18EN35	1.8	E3	Eq-VAYO+Sa	1k	R	67.2	63.7	64.9	63.6	72.7	67.4	31.3	1.0	
Dyna-Gro	S20EN46	2.0	E3	Eq-VAYO+Sa	3a	R	69.8		67.0	64.7	74.9	72.8	34.3	1.0	
Fortus	1895E	1.8	E3	ACL+StepUp	1k	R	68.3		66.3	65.3	77.7	63.9	30.7	1.0	
Fortus	2096E	2.0	E3	ACL+StepUp	3a	R	69.0		65.6	64.4	77.6	68.3	34.3	1.0	
FS HISOY	HS 13E40	1.3	E3	ACL+Sa	1c,3a	R	63.8	60.4		59.9	65.8	61.7	34.8	1.2	
FS HISOY	HS 18E30	1.8	E3	ACL+Sa	1k	R	68.5	64.8	64.9	64.2	77.2	64.9	31.8	1.0	
FS HISOY	HS 20E40	2.0	E3	ACL+Sa	3a	R	71.1	65.8	68.6	69.3	78.8	67.6	34.5	1.2	
Genesis	G1690E	1.6	E3	ECL-Trio	1c	R	65.0		64.7	60.8	66.7	67.9	32.8	1.2	
Genesis	G1980E	1.9	E3	ECL-Trio	1k	R	66.0	66.7	67.5	60.2	67.2	69.1	31.4	1.0	
Genesis	G2090E	2.0	E3	ECL-Trio+Sa	3a	R	71.2		72.4	62.5	77.7	72.4	35.3	1.0	
Genesis	G2150E	2.1	E3	ECL-Trio+Sa	1k	R	69.5	66.9	66.3	63.9	72.7	69.0	32.3	1.1	
Golden Harvest	GH1614E3	1.6	E3	CM+Vib+Sa	1c, 3a	R1,MR3,MR5	68.5	65.3	71.6	63.0	71.6	67.8	32.2	1.0	
Golden Harvest	GH1776E3	1.7	E3	CM+Vib+Sa	1c	MR3	65.4		70.1	57.7	68.4	65.2	33.3	1.0	
Golden Harvest	GH1973E3S	1.9	E3	CM+Vib+Sa	1k	MR1,MR3,MR5	65.2	65.4	69.6	60.9	63.8	66.3	30.9	1.2	
Golden Harvest	GH2292E3	2.2	E3	CM+Vib+Sa	1c	MR3	66.9	65.4	64.9	66.9	76.4	59.7	33.4	1.0	
M&W Seeds	MW18E70 E3	1.8	E3	Titan	1a	R	71.2		71.1	73.6	73.2	66.9	34.7	1.1	
M&W Seeds	MW21E80 E3	2.1	E3	Titan	1k	R	69.9		68.2	67.2	79.6	64.8	33.4	1.1	
MCIA	MCIA 2119 LL/GT	1.9	RR/LL	CM+A+V		R	68.7		65.7	65.2	73.9	70.2	32.4	1.0	
MSU	E21366-1GTHO	2.2	RR1	DFender		R	57.9		56.3	55.2	63.2	57.1	35.0	1.2	
MSU	E21366GTHO	2.2	RR1	DFender		R	59.3	56.0	58.1	56.0	65.8	57.3	34.3	1.0	
MSU	E21409-2GT	1.7	RR1	DFender		R	64.7	63.9	62.3	67.1	70.9	58.2	34.5	1.0	
NK Seeds	NK14-U5E3	1.4	E3	CM+Vib+Vay+Sa	1c, 3a	R	73.4	68.8	68.4	72.9	78.5	73.8	36.0	1.0	
NK Seeds	NK16-Z6E3	1.6	E3	CM+Vib+Vay+Sa	1c, 3a	R	64.6	64.8	67.5	59.3	70.2	61.3	31.0	1.0	
NK Seeds	NK17-H1E3	1.7	E3	CM+Vib+Vay+Sa	1c	MR	61.7		63.6	46.9	67.5	68.5	31.3	1.0	
NK Seeds	NK19-T8E3	1.9	E3	CM+Vib+Vay+Sa	1k	R	67.0	67.0	65.9	65.1	54.9	72.1	75.7	30.3	1.1
NK Seeds	NK21-C2E3	2.1	E3	CM+Vib+Vay+Sa	1c	MR	73.8	70.3	68.5	74.9	73.5	81.5	65.3	35.0	1.1
Renk	RS194NXF	1.9	XF	ECL-Trio		R	72.6	69.2	73.8	68.5	*83.5	64.4	32.2	1.1	
Rob-See-Co	IS2001E3	2.1	E3	CM	3a	MR	69.3		70.9	63.7	78.0	64.6	34.3	1.0	
Rob-See-Co	IS2330E3	2.2	E3	CM		MR	68.1		66.4	67.4	74.2	64.6	33.3	1.0	
Xitavo Soybean Seed	XO 1446E	1.4	E3	Obv+P+Rel+I	1c,3a	MR	69.1		65.3	66.3	73.2	71.6	35.5	1.1	
Xitavo Soybean Seed	XO 1545E	1.5	E3	Obv+P+Rel+I	1c,3a	MR	66.2	64.3	68.2	65.1	63.1	68.3	29.5	1.0	
Xitavo Soybean Seed	XO 1776E	1.7	E3	Obv+P+Rel+I	1k	MR	69.4		66.3	62.0	79.1	70.3	30.7	1.0	
Xitavo Soybean Seed	XO 1986E	1.9	E3	Obv+P+Rel+I	1c	MR	67.0		63.9	63.7	74.5	66.0	34.4	1.0	
Xitavo Soybean Seed	XO 2075E	2.0	E3	Obv+P+Rel+I	3a	R	73.5	70.2	74.7	65.6	80.9	72.6	35.1	1.0	
Xitavo Soybean Seed	XO 2206E	2.2	E3	Obv+P+Rel+I		MR	67.8		70.9	60.7	72.8	66.7	34.8	1.0	
GRAND MEAN							68.4		68.5	63.9	73.8	67.4	33.3	1.0	
Max.							74.1		76.8	74.2	83.5	79.1	37.1	1.2	
Min.							57.9		56.3	46.9	63.1	57.1	29.5	1.0	
LSD (0.05)							3.9		7.3	7.3	6.1	7.5			
CV (%)							8.3		7.9	8.4	6.2	8.2			

* Seed Treatment: See 'Seed Treatment' paragraph (under 'Using the Data') for product code

* High yield in plot

Top 1/3 of trial is Bold

Michigan State University varieties are experimental

TABLE 4. 2025 MICHIGAN CENTRAL ROUND-UP READY / LATE MATURITY, (2.3 - 2.9), SOYBEAN VARIETY TRIAL REPORT

BRAND	VARIETY	Maturity Group	Herb.	TMT ¹	Phyto RES	SCN	YIELD (BU/AC)					2025 AVERAGE			
							2025 AVG	24-25 AVG	23-25 AVG	Ingham	Saginaw	Sanilac	Allegan	Height	Lodging
Dairyland	DSR-2444E	2.4	E3	I+LLSS	1K	R	74.9			78.7	79.9	74.4	66.7	35.3	1.2
DF Seeds	DF 3245 N E3	2.4	E3	DFender	1k	R	71.4	68.3		72.6	69.0	74.7	69.3	36.1	1.2
DF Seeds	DF 3264 N E3	2.6	E3	DFender	1k	R	74.2			76.0	69.5	78.7	72.4	36.2	1.2
DONMARIO	DM24E84	2.4	E3	CM+Sa	1k		74.8	71.4		79.1	71.9	*83.3	65.0	37.7	1.2
Dyna-Gro	S23EN05	2.3	E3	Eq-VAYO+Sa	1c,3a	R	74.9	70.5		81.6	74.1	76.0	67.8	38.5	1.4
Dyna-Gro	S25EN74	2.5	E3	Eq-VAYO+Sa	1k	R	76.8	73.1	70.6	74.7	78.6	75.8	*78.3	37.0	1.1
Fortus	2366E	2.3	E3	ACL+StepUp	1k	R	69.7			72.0	67.6	71.6	67.7	37.8	1.1
Fortus	2775ES	2.7	E3	ACL+StepUp	1k	R	74.3			74.9	77.0	74.8	70.5	38.4	1.1
FS HISOY	HS 23E40	2.3	E3	ACL+Sa		R	72.2	67.2		72.6	74.9	70.3	71.2	35.6	1.0
FS HISOY	HS 25E30	2.5	E3	ACL+Sa	1k	R	*77.9	73.1	70.3	80.0	81.8	77.5	72.5	37.7	1.1
FS HISOY	HS 26E50	2.6	E3	ACL+Sa		R	74.3			75.4	77.9	71.6	72.4	34.0	1.0
FS HISOY	HS 28E10	2.8	E3	ACL+Sa	1k	R	73.1	71.3	70.2	71.8	73.8	77.6	69.3	36.6	1.0
FS HISOY	HS 28E50	2.8	E3	ACL+Sa	1k	R	73.7			73.1	72.0	78.5	71.2	36.9	1.1
Golden Harvest	GH2315E3	2.3	E3	CM+Vib+Sa	1c,3a	R1,MR3,MR5	74.4	71.3		70.3	77.7	78.0	71.6	36.2	1.1
Golden Harvest	GH2674E3	2.6	E3	CM+Vib+Sa	1c	MR3	74.2	69.2	67.9	79.8	71.6	77.7	67.8	37.8	1.0
Golden Harvest	GH2856E3S	2.8	E3	CM+Vib+Sa	1c	MR3	72.0			72.0	70.8	73.5	71.5	38.0	1.6
M&W Seeds	MW23E05 E3	2.3	E3	Titan		R	73.8	69.1		78.6	75.9	72.4	68.4	34.9	1.0
M&W Seeds	MW25E25	2.5	E3	Titan		R	71.0	68.7	65.5	79.0	72.9	70.1	62.1	38.8	1.3
M&W Seeds	MW27E40 E3	2.7	E3	Titan	1k	R	77.4			*86.2	75.5	81.3	66.7	37.9	1.3
MCIA	MCIA 2319 LL/GT	2.3	RR/LL	CM+A+V		R	72.8	70.6	69.1	79.1	68.0	76.1	67.8	37.4	1.1
MSU	E20821-13-2GTHO	2.4	RR1	DFender	1k	R	52.3			48.2	57.0	53.9	50.1	35.8	1.3
MSU	E21326GTHO	2.9	RR1	DFender		R	[^]	55.2		56.1	[^]	53.5	57.7	42.4	1.8
NK Seeds	NK24-U5XF	2.4	XF	CM+Vib+Vay+Sa	1c	MR	73.1			79.0	71.9	74.8	66.8	41.0	1.1
Xitavo	XO 2366E	2.3	E3	Obv+P+Rel+I	1k	MR	77.0			85.8	82.7	73.6	65.9	36.1	1.3
Xitavo	XO 2444E	2.4	E3	Obv+P+Rel+I	1a	MR	72.4	68.7	65.7	71.3	76.3	73.3	68.6	38.8	1.3
Xitavo	XO 2556E	2.5	E3	Obv+P+Rel+I		R	76.9			75.6	*83.1	76.3	72.4	34.7	1.0
GRAND MEAN							73.2			74.8	74.1	73.8	68.1	37.0	1.2
Max.							77.9			86.2	83.1	83.3	78.3	41.0	1.6
Min.							52.3			48.2	57.0	53.5	50.1	34.0	1.0
LSD (0.05)							3.7			6.2	6.0	6.3	7.8		
CV (%)							7.4			6.0	5.9	6.2	8.3		

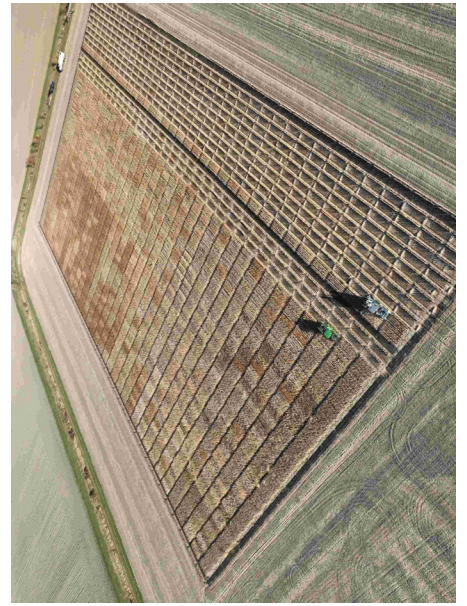
¹Seed Treatment: See 'Seed Treatment' paragraph (under 'Using the Data') for product code

* High yield in plot

Top 1/3 of trial is Bold

[^] Data not available

Michigan State University varieties are experimental



Two combines harvesting Lenawee County plot.

TABLE 5. 2025 MICHIGAN SOUTHERN ZONE ROUND-UP READY / EARLY MATURITY, (1.3 - 2.7), SOYBEAN VARIETY TRIAL REPORT

YIELD (BU/AC)														
2025 AVERAGE														
BRAND	VARIETY	Maturity Group	Herb.	TMT ¹	Phyto Resist.	SCN	2025	24-25	23-25	Ingham	Lenawee	St. Joseph	Height	Lodging
							AVG	AVG	AVG					
Dairyland	DSR-2055E	2.0	E3	I+LLSS	1c	R	84.7			77.8	92.3	84.1	39.8	1.0
Dairyland	DSR-2444E	2.4	E3	I+LLSS	1k	R	77.9			73.1	87.2	73.4	37.1	1.0
Dairyland	DSR-2633E	2.6	E3	I+LLSS	1k,3a	R	76.8			69.8	89.9	70.8	39.7	1.0
DF Seeds	DF 3194 NE3	1.9	E3	DFender	1k	R	81.6			72.2	87.7	84.8	38.7	1.0
DF Seeds	DF 3211 NE3	2.1	E3	DFender	1k	R	80.5	75.6	69.5	74.1	89.6	77.8	37.0	1.0
DF Seeds	DF 3225 NE3	2.2	E3	DFender	1k,3a	R	78.6	73.2		74.2	89.0	72.7	38.7	1.0
DF Seeds	DF 3245 NE3	2.4	E3	DFender	1k	R	73.2	73.0		66.8	90.8	62.1	38.0	1.0
DF Seeds	DF 3264 NE3	2.6	E3	DFender	1k	R	79.7	74.3	69.7	71.5	89.9	77.8	38.4	1.0
DONMARIO	DM24E84	2.4	E3	CM+Sa	1k		78.4	72.7		69.2	86.2	79.8	40.6	1.0
Dyna-Gro	S25EN05	2.3	E3	Eq-VAYO+Sa	1c,3a	R	81.0	73.6		70.3	85.8	87.0	40.3	1.2
Dyna-Gro	S25EN74	2.5	E3	Eq-VAYO+Sa	1k	R	75.9	75.0	70.3	71.1	86.6	70.1	39.7	1.0
Fortus	2096E	2.0	E3	ACL+StepUp	3a	R	78.9			70.0	88.0	78.9	38.8	1.0
Fortus	2366E	2.3	E3	ACL+StepUp	1k	R	76.0			68.0	85.3	74.9	39.3	1.0
Fortus	2775ES	2.7	E3	ACL+StepUp	1k	R	76.4			63.6	87.4	78.3	40.3	1.0
FS HISOY	HS 13E40	1.3	E3	ACL+Sa	1c,3a	R	74.4	69.1		65.8	80.8	76.5	37.7	1.1
FS HISOY	HS 18E30	1.8	E3	ACL+Sa	1k	R	76.2	71.2	65.0	65.4	87.2	76.1	33.9	1.0
FS HISOY	HS 20E40	2.0	E3	ACL+Sa	3a	R	79.5	75.8		70.8	90.3	77.5	37.7	1.1
FS HISOY	HS 23E40	2.3	E3	ACL+Sa		R	74.6	68.2		65.9	89.4	68.5	38.2	1.0
FS HISOY	HS 25E30	2.5	E3	ACL+Sa	1k	R	75.0	74.3	69.2	67.1	89.6	68.1	38.2	1.0
FS HISOY	HS 26E50	2.6	E3	ACL+Sa		R	77.5			70.5	91.6	70.6	35.8	1.0
Genesis	G2300E	2.3	E3	ECL-Trio+Sa	1k	R	84.2			75.4	93.4	83.7	38.0	1.0
Genesis	G2790E	2.7	E3	ECL-Trio+Sa	1k	R	82.1	76.4		70.5	93.4	82.5	41.2	1.1
Golden Harvest	GH2292E3	2.2	E3	CM+Vib+Sa	1c	MR3	80.4			67.7	89.7	84.0	36.8	1.2
Golden Harvest	GH2315E3	2.3	E3	CM+Vib+Sa	1c,3a	R1,MR3,MR5	74.5			64.8	86.5	72.3	39.6	1.1
Golden Harvest	GH2674E3	2.6	E3	CM+Vib+Sa	1c	MR3	80.3	75.9	72.1	74.1	91.3	75.4	41.6	1.0
M&W Seeds	MW23E05 E3	2.3	E3	Titan		R	77.8	71.8		71.6	89.2	72.5	37.0	1.0
M&W Seeds	MW25E25	2.5	E3	Titan		R	72.2	71.8	67.2	62.1	86.6	68.0	40.7	1.1
M&W Seeds	MW27E40 E3	2.7	E3	Titan	1k	R	87.1			75.4	93.5	92.2	40.3	1.0
MSU	E20821-13-2GTHO	2.4	RR1	DFender	1k	R	57.4			46.3	73.1	52.6	40.0	1.1
MSU	E21326GTHO	2.9	RR1	DFender		R	58.8			51.3	78.1	47.1	37.3	1.2
NK Seeds	NK21-C2E3	2.1	E3	CM+Vib.+Vay+Sa	1c	MR	79.9			68.0	90.4	81.2	36.4	1.0
NK Seeds	NK23-P1E3	2.3	E3	CM+Vib.+Vay+Sa	1c,3a	R	79.1	75.7		72.8	88.8	75.7	38.4	1.1
Renk	RS266E	2.6	E3	ECL-Trio+Sa	1k	R	88.2			84.5	91.3	88.7	41.4	1.6
Wyckoff	W2095E3	2.0	E3	WyckOAT	1k,3a	R	79.9	72.4		70.0	89.2	80.6	39.8	1.0
Wyckoff	W2300E3	2.3	E3	WyckOAT	1k	R	83.8			73.2	91.1	87.1	37.6	1.0
Wyckoff	W2495E3	2.4	E3	WyckOAT	1c,3a	R	80.5	80.5		71.1	92.1	78.4	39.4	1.1
Wyckoff	W2570E3	2.6	E3	WyckOAT	1k	R	74.3	73.3	70.0	67.3	84.2	71.5	39.2	1.0
Wyckoff	W2695E3	2.6	E3	WyckOAT	1k	R	*92.2	82.2		*88.3	93.0	*95.5	42.3	1.2
Wyckoff	W2790E3	2.7	E3	WyckOAT	1k	R	76.7			67.9	*93.8	68.3	40.1	1.0
Xitavo	XO 1986E	1.9	E3	Obv+P+Rel+I	1c	MR	73.1			64.4	81.7	73.2	38.6	1.1
Xitavo	XO 2075E	2.0	E3	Obv+P+Rel+I	3a	R	81.2	76.6		73.4	88.5	81.8	39.1	1.0
Xitavo	XO 2206E	2.2	E3	Obv+P+Rel+I		MR	76.0			71.3	86.0	70.6	38.1	1.1
Xitavo	XO 2366E	2.3	E3	Obv+P+Rel+I	1k	MR	83.1			74.5	92.0	82.9	38.3	1.1
Xitavo	XO 2444E	2.4	E3	Obv+P+Rel+I	1a	MR	76.3	72.0	65.6	67.9	88.0	73.1	40.7	1.1
Xitavo	XO 2556E	2.5	E3	Obv+P+Rel+I		R	74.2			70.1	85.3	67.1	36.4	1.1
Xitavo	XO 2735E	2.7	E3	Obv+P+Rel+I	1c	MR	66.6	67.5		63.0	87.0	49.8	43.3	1.2
GRAND MEAN							77.8			69.7	88.3	75.3	38.9	1.1
Max.							92.2			88.3	93.8	95.5	43.3	1.6
Min.							57.4			46.3	73.1	47.1	33.9	1.0
LSD (0.05)							4.7			6.8	4.8	8.9		
CV (%)							7.2			7.2	4.0	8.7		

¹ Seed Treatment: See 'Seed Treatment' paragraph (under 'Using the Data') for product code

* High yield in plot

Top 1/3 of trial is Bold

Michigan State University varieties are experimental

TABLE 6. 2023 MICHIGAN SOUTHERN ZONE ROUND-UP READY / LATE MATURITY, (2.8 - 3.3), SOYBEAN VARIETY TRIAL REPORT
YIELD (BU/AC)

BRAND	VARIETY	Maturity Group	Herb	TMT ¹	Phyto Resist.	SCN	2023 22-23 21-23					2023 AVERAGE		
							AVG	AVG	AVG	Ingham	Lenawee	St. Joseph	Height	Lodging
Dairyland	DSR-2902E	2.9	E3	EG,G,I,LUM	1k	R	62.1	68.6	69.3	56.5	75.4	54.4	35	2.7
Dyna-Gro	S29EN62	2.9	E3	Eq-VIP,Sa,Vay	1k	R	60.1	68.6	69.3	60.3	61.9	57.9	33	2.5
Dyna-Gro	S31EN14	3.1	E3	Eq-VIP,Sa,Vay		R	59.2			60.4	61.0	56.2	34	2.8
Golden Harvest	GH2814E3S	2.8	E3	CM,Vib,Sa	1c	MR3	59.2			54.9	70.7	51.9	34	3.0
Golden Harvest	GH2884XF	2.8	XF	CM,Vib,Sa	1c	MR3	60.7			60.6	66.3	55.3	37	2.7
Golden Harvest	GH3023XF	3.0	XF	CM,Vib,Sa	1c	R3	64.2	72.5		61.8	72.4	58.6	34	2.4
Golden Harvest	GH3043E3	3.0	E3	CM,Vib,Sa	3a	R3,MR14	66.1	73.0		63.3	75.3	59.8	32	2.8
Growthmark	HS 28E10	2.8	E3	ACL,Sa	1k	R	64.9			62.1	72.2	60.5	32	2.3
M&W Seeds	M&W 29E65	2.9	E3	Titan,N-H			59.8			59.0	62.1	58.3	35	2.5
M&W Seeds	M&W 31E33	3.1	E3	Titan,N-H			65.4			52.8	*78.2	65.1	35	2.5
MCIA	MCIA 2820 LL/GT	2.8	RR/LL	CM,Vib		R	*68.3	75.4		61.3	73.7	69.8	33	2.2
NK Seeds	NK28-B9E3S	2.8	E3	CM,Vib,Vay,Sa	1c	MR	58.4			53.3	67.0	55.0	37	3.1
NK Seeds	NK30-B2E3	3.0	E3	CM,Vib,Vay,Sa	3a	MR	66.0			61.2	74.7	62.1	32	2.6
NK Seeds	NK30-U4XF	3.0	XF	CM,Vib,Vay,Sa	1c	R3	64.4			60.9	74.1	58.0	33	2.5
Rob-See-Co	IS3188E3S	3.1	E3	CM,Vib	1c	R	65.8			59.7	77.5	60.3	37	2.3
Rob-See-Co	IS2904E3	2.9	E3	CM,Vib		R	60.2			63.7	69.0	47.8	35	2.7
Wellman Seeds	W 6330E	3.0	E3	Encase			61.9			52.7	70.5	62.5	36	2.5
Wyckoff Hybrids	W2880E3	2.8	E3	WycKOAT	1c	R	63.3			57.9	74.6	57.5	34	2.8
Wyckoff Hybrids	W2885E3	2.8	E3	WycKOAT	1k	R	59.2			56.4	66.9	54.4	34	2.5
Wyckoff Hybrids	W2980E3	2.9	E3	WycKOAT		R	57.7			54.9	63.0	55.3	35	3.0
Wyckoff Hybrids	W3085E3	3.0	E3	WycKOAT	1k	R	67.6			*66.2	75.2	61.2	35	2.4
Xitavo	XO 2832E	2.8	E3	Obv,Rel,P,V,I	1k	R	61.9	70.5	70.2	62.4	66.3	57.1	32	2.4
Xitavo	XO 2963E	2.9	E3	Obv,Rel,P,V,I	1k	R	65.8	73.8		57.8	69.4	*70.3	33	2.8
Xitavo	XO 3014E	3.0	E3	Obv,Rel,P,V,I		R	62.5			63.0	62.1	62.4	35	2.8
Xitavo	XO 3131E	3.1	E3	Obv,Rel,P,V,I	1c	R	59.2	69.2	69.8	52.2	66.0	59.4	36	3.2
Xitavo	XO 3224E	3.2	E3	Obv,Rel,P,V,I		R	66.3			63.3	75.3	60.4	35	2.8
GRAND MEAN							62.5			58.9	69.7	58.4	34	2.6
Max.							68.3			66.2	78.2	70.3	37	3.2
Min.							57.7			52.2	61.0	47.8	32	2.2
LSD (0.05)							3.5			6.1	5.0	5.4		
CV (%)							6.1			6.4	5.2	6.7		

¹ Seed Treatment: See 'Seed Treatment' paragraph (under 'Using the Data') for product code

* High yield in plot

Top 1/3 of trial is Bold

INDEX FOR 2025 SOYBEAN VARIETY PERFORMANCE TRIALS

There are 151 varieties from 20 private seed companies plus 48 MSU varieties entered in seven county test sites in the 2025 Soybean Variety Performance Trials. **The first number within parentheses refer to the table in which the variety appears.** Company names used in association with variety numbers refer to the brand, and the numbers are the variety designation.

The SCN source of resistance if any, is listed in a second parentheses. PI88788 is abbreviated as P8.

TABLE 1 <u>Central</u> <u>Conventional</u>	TABLE 2 <u>Southern</u> <u>Conventional</u>	TABLE 3 <u>Central Early</u> <u>Roundup Ready</u>	TABLE 4 <u>Central Late</u> <u>Roundup Ready</u>	TABLE 5 <u>Southern Early</u> <u>Roundup Ready</u>	TABLE 6 <u>Southern Late</u> <u>Roundup Ready</u>
Allegan	Hillsdale	Allegan	Allegan	Hillsdale	Hillsdale
Ingham	Ingham	Ingham	Ingham	Ingham	Ingham
Saginaw	Lenawee	Saginaw	Saginaw	Lenawee	Lenawee
Sanilac	St. Joseph	Sanilac	Sanilac	St. Joseph	St. Joseph
<u>Albert Lea</u>		<u>DF SEEDS Cont.</u>		<u>Jackson Seed Services</u>	
15B5 (1) (PEKING)		DF 3211 N E3 (3,5) (P8)		NA1700 (1) (P8)	
17B6 (1) (PEKING)		DF 3225 N E3 (3,5) (P8)		NA2000 (1) (P8)	
19B5 (1) (P8)		DF 3245 N E3 (4,5) (P8)		NA2200 (2) (P8)	
2155N (1) (P8)		DF 3264 N E3 (4,5) (PEKING)		NA2700 (2) (P8)	
27B4 (2) (P8)				S12-J7 (1) (P8)	
30B6 (2) (P8)		<u>DONMARIO</u>		S16-B8 (1) (P8)	
		DM24E84 (4,5) (P8)		S16-F5 (1) (P8)	
<u>Confluence Genetics</u>				S20-G7 (1)	
BH23H228 (1,2) (P8)		<u>Golden Harvest</u>		S23-T5 (2) (P8)	
N2358 (1,2) (P8)		GH1614E3 (3) (PEKING)			
		GH1776E3 (3) (P8)		<u>M&W Seeds</u>	
<u>Dairyland Seed</u>		GH1973E3S (3) (PEKING)		MW18E70 E3 (3) (P8)	
DSR-1788E (3) (P8)		GH2292E3 (3,5) (P8)		MW21E80 E3 (3) (P8)	
DSR-1989E (3) (PEKING)		GH2315E3 (4,5) (PEKING)		MW23E05 E3 (4,5) (PEKING)	
DSR-2055E (3,5) (P8)		GH2674E3 (4,5) (P8)		MW25E25 (4,5) (P8)	
DSR-2236E (3) (P8)		GH2856E3S (3,5) (P8)		MW27E40 E3 (4,5) (P8)	
DSR-2444E (4,5) (PEKING)		GH2925XF (5) (P8)		MW29E65 (6) (P8)	
DSR-2633E (5) (P8)		GH3035E3 (5) (P8)		MW31E33 (6) (P8)	
DSR-2851E (6) (P8)					
DSR-3006E (6) (P8)		<u>Growmark</u>		<u>Michigan Agricultural Commodities</u>	
		HS 13E40 (3,5) (P8)		Becks 154AA (1) (P8)	
<u>DF SEEDS</u>		HS 15C00 (1,2) (P8)		Kapi EX1702 (1)	
DF 151 N (1) (P8)		HS 18E30 (3,5) (P8)		Kapi EX2207 (1)	
DF 155 N (1,2)		HS 19C20 (1,2) (P8)		Kapi EX2490 (1)	
DF 174 N (1) (P8)		HS 20E40 (3,5) (P8)		Puris WF1690 (1)	
DF 176 N F (1)		HS 23E40 (4,5) (PEKING)		Puris WF2520 (1,2)	
DF 186 N (1) (PEKING)		HS 25E30 (4,5) (PEKING)		Puris WF2600 (1,2)	
DF 193 N F (1) (P8)		HS 26E50 (4,5) (PEKING)			
DF 204 N (1) (P8)		HS 28C20 (1,2) (P8)		<u>Michigan Crop Improvement Assn</u>	
DF 205 N (1,2) (P8)		HS 28E10 (4,6) (P8)		MCIA 2119 LL/GT (3) (P8)	
DF 214 N (1,2) (P8)		HS 28E50 (4,6) (P8)		MCIA 2319 LL/GT (4) (P8)	
DF 234 N (1,2) (P8)				MCIA 2520 LL/GT (2)	
DF 262 N F (1,2) (P8)					
DF 266 N (1,2) (P8)				<u>M.S. Technologies/Wilbur-Willis</u>	
DF 282 N (2) (P8)				1895E (3) (PEKING)	
DF 3144 N E3 (3) (P8)				2096E (3,5) (PEKING)	
DF 3165 N E3 (3) (P8)				2366E (4,5) (PEKING)	
DF 3186 N E3 (3) (PEKING)				2775ES (4,5) (PEKING)	
DF 3194 N E3 (3,5) (PEKING)					

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E11128T (1) (P8)
 E13268 (1,2)
 E15165T (1) (P8)
 E15345 (1,2) (P8)
 E15351 (1,2) (P8)
 E17283 (1,2) (P8)
 E18610T (1,2)
 E18638T (1,2) (P8)
 E19314T (1,2) (P8)
 E20026 (1,2)
 E20078 (1,2) (P8)
 E20316T (1) (P8)
 E20327 (1)
 E20333 (1,2)
 E20355 (2) (P8)
 E20821-13-2GTHO (4,5)
 E21062T (1,2)
 E21100 (1,2)
 E21107 (1,2)
 E21109 (1,2)
 E21118 (1,2)
 E21125 (1,2)
 E21127 (1,2)
 E21326GTHO (4,5)
 E21345 (1,2)
 E21366-1GTHO (3)
 E21366GTHO (3)
 E21378HOS (1,2)
 E21409-2GT (3)
 E22296HO (1,2)
 E22407 (1,2)
 E22415 (1,2)
 E22416 (1,2)
 E22417 (1,2)
 E23002 (1,2)
 E23010 (1,2)
 E23036 (1,2)
 E23043 (1,2)
 E23046 (1,2)
 E23136HOS (1,2)
 E23142HOS (1,2)
 E23180HOS (1,2)
 E23194 (1,2)
 E23211 (1,2)
 E23213 (1,2)
 E24012HO (1,2)
 E24047HOS (1,2)
 E24051HOS (1,2)

Nutrien Ag Solutions

S18EN35 (3) (PEKING)
 S20EN46 (3) (PEKING)
 S23EN05 (4,5) (P8)
 S25EN74 (4,5) (PEKING)
 S29ES45 (6) (P8)
 S31EN96 (6) (P8)

RENK SEED

GENESIS G1690E (3) (P8)
 GENESIS G1980E (3) (PEKING)
 GENESIS G2090E (3) (PEKING)
 GENESIS G2150E (3) (P8)
 GENESIS G2300E (5) (P8)
 GENESIS G2790E (5) (P8)
 GENESIS G2900E (6) (P8)
 RENK RS194NXF (3) (P8)
 RS266E (5) (P8)

Rob-See-Co

IS2001E3 (3) (PEKING)
 IS2330E3 (3) (PEKING)

Star of the West Milling Co.

DF STAR 2400 (1,2)
 STAR 18 (1,2)
 STAR 2.4 (1,2)
 STAR 25 (1,2)
 STAR 9430 (1,2)

Syngenta Crop Protection

NK14-U5E3 (3) (PEKING)
 NK16-Z6E3 (3) (PEKING)
 NK17-H1E3 (3) (P8)
 NK19-T8E3 (3) (PEKING)
 NK21-C2E3 (3,5) (P8)
 NK23-P1E3 (5) (PEKING)
 NK24-U5XF (4) (P8)
 NK26-M6E3 (6) (P8)
 NK28-G7E3S (6) (P8)

Wyckoff Hybrids

W2095E3 (5) (P8)
 W2300E3 (5) (P8)
 W2495E3 (5) (PEKING)
 W2570E3 (5) (PEKING)
 W2695E3 (5) (P8)
 W2790E3 (5) (PEKING)
 W2800E3 (6) (P8)
 W2895E3 (6) (P8)
 W2900E3 (6) (P8)
 W3000E3 (6) (P8)
 W3190E3 (6) (P8)

Xitavo Soybean Seed

XO 1446E (3) (P8)
 XO 1545E (3) (PEKING)
 XO 1776E (3) (P8)
 XO 1986E (3,5) (P8)
 XO 2075E (3,5) (PEKING)
 XO 2206E (3,5) (P8)
 XO 2366E (4,5) (P8)
 XO 2444E (4,5) (P8)
 XO 2556E (4,5) (PEKING)
 XO 2735E (5) (P8)
 XO 2865E (6) (P8)
 XO 2926E (6) (P8)
 XO 3014E (6) (P8)
 XO 3105E (6) (P8)
 XO 3224E (6) (PEKING)

Zeeland Farm Services

ZFS 1326 (1,2)
 ZFS 1721 (1)
 ZFS 2023 (1,2)
 ZFS 2526 (1,2)
 ZFS 2726 (1,2)
 ZFS 3126 (2)



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Thank you to our 2025 cooperators!



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