

SEED GUIDE

2027 EDITION // U.S. SOYBEAN GENETICS COLLABORATIVE



Innovating Together: the U.S. Soybean Genetics Collaborative

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Disclaimer

The 2027 USSGC Seed Guide is a product of checkoff-funded research aimed at bridging the gap between research institutions and farmers. This guide showcases a selection of available seed varieties developed through university research, intended for educational purposes and to promote the impact of your checkoffs at work.

Please note that while this guide provides an overview of these varieties, it does not encompass all data required by federal seed laws. Availability and specific details regarding each variety may vary; therefore, it is essential for users to contact the respective universities or research institutions directly to confirm the availability and obtain complete information on each seed variety.

This guide serves as a resource to highlight innovative options for your farming practices and evaluations, but individual inquiries are necessary to ensure the most accurate and updated information regarding seed availability.

FROM BRYAN STOBAUGH

As we approach the upcoming year, our commitment to empowering farmers through innovative public breeding practices is stronger than ever. We recognize that access to high-quality soybean seeds is not just beneficial but essential for farmers striving to maximize their crop yields.

Public breeding programs have historically played a pivotal role in advancing soybean genetics and training the next generation of agricultural scientists. However, access to these vital resources has dwindled, with public-bred varieties now comprising less than 10% of the soybean acreage in the U.S. This is where the USSGC steps in—our mission is to rejuvenate public breeding initiatives, ensuring farmers have the tools necessary for success.

The importance of public breeding cannot be overstated. These programs serve as a "genetic safety net," providing essential diversity to combat emerging pests and adapt to shifting climate conditions. Additionally, they open doors to niche markets, including non-GM soybeans, enhancing farmers' options.

Our vision is clear: we aim to elevate public breeding programs, showcasing their contributions and aligning them with the real needs of farmers and the broader agricultural community. Collaboration with farmer leaders and Qualified State Soybean Boards (QSSBs) will allow us to pinpoint impactful research projects and direct resources where they are most needed.

The USSGC Seed Guide for 2026 will serves as an invaluable resource, helping farmers, researchers, and agronomists navigate the variety of soybean options available. By prioritizing public-bred varieties, this guide ensures that agricultural innovations are accessible to all stakeholders.

Our work plan includes creating a collaborative knowledge-sharing framework, developing strategic roadmaps for public universities partnered with Qualified State Soybean Boards (QSSBs), and improving the transition of research innovations to market. By streamlining these processes, we can guarantee that farmers witness tangible returns on their investments in public breeding.

Together, we can achieve extraordinary outcomes. The USSGC is dedicated to fostering a collaborative environment that ensures advancements in soybean genetics benefit all involved. We invite you to share your questions, insights, and ideas as we embark on this important journey toward a more sustainable and prosperous future for soybean farming.

Thank you for your commitment to this vital mission!



USSGC PARTNERS

MISSOURI SOYBEAN MERCHANDISING COUNCIL
WEBSITE: MOSOY.ORG

KENTUCKY SOYBEAN BOARD
WEBSITE: KYSOY.ORG/CHECKOFF

ILLINOIS SOYBEAN ASSOCIATION
WEBSITE: ILSOY.ORG

NORTH DAKOTA SOYBEAN COUNCIL
WEBSITE: NDSOYBEAN.ORG

MINNESOTA SOYBEAN RESEARCH AND PROMOTION COUNCIL
WEBSITE: MNSOYBEAN.ORG/MSRPC

IOWA SOYBEAN ASSOCIATION
WEBSITE: IASOYBEANS.COM



S13-10592

AGRONOMIC TRAITS & DISEASE RATINGS

Growth Habit	Indeterminate
Relative Maturity	4.5
Flower Color	White
Pubescence Color	Tawny
Pod Wall Color	Tan
Hilum Color	Black
Height (Inches)	36
Lodging	2.1
Seed per lb.	3100
Seed Luster	Intermediate
Phytophthora Rot	None
Soybean Cyst Nematode	None
Stem Canker	Rdc3
Frogeye	None
Root Knot	None
Reniform	None
Sudden Death Syndrome	Resistant
Charcoal	Resistant
Chloride	Tolerant
Metribuzin	Tolerant
Brown Stem Rot	BSR
Protein %	35.3
Oil %	20.0

YIELD PERFORMANCE (2014-2018)

Variety	Loam	Clay	Sand	5-Year Mean	Maturity	Height	Lodging
S13-10592	66.6	59.9	28.9	60.5	Sept 19	27.0	2.8
AG 43X7*	70.9	62.7	25.2	64.5	Sept 14	34.0	2.2
AG 4632	72.6	64.7	30.7	63.8	Sept 20	30.0	2.4
Locations	**10**	**9**	**3**	**22**	**22**	**22**	**22**

*Check was AG 4232 instead of AG 43X7 in 2014-2016

YIELD PERFORMANCE (2016 – 2018)

Variety	2016	2017	2018	Average	Height	Maturity	Lodging
S13-10592	71.2	63.7	61.6	65.5	36.0	Sept 17	2.1
AG 4135	72.0	64.6	64.5	67.0	35.0	Sept 13	1.9
AG 4232	68.2	59.5	66.9	64.9	35.0	Sept 17	2.2
Locations	**7**	**8**	**8**	**23**	**23**	**23**	**23**

NOTES

CONTACT FOR MORE INFORMATION

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S14-15146GT

AGRONOMIC TRAITS & DISEASE RATINGS

Growth Habit	Indeterminate
Relative Maturity	4.6
Flower Color	White
Pubescence Color	Tawny
Pod Wall Color	Tan
Hilum Color	Black
Height (Inches)	34
Lodging	3.0
Seed per lb.	3300
Seed Luster	Intermediate
Phytophthora Rot	None
Soybean Cyst Nematode	None
Stem Canker	Rdc3
Frogeye	Rcs3
Root Knot	None
Chloride	Sensitive
SDS	Mod. Resistant
Herbicide	RR1
Protein %	34.1
Oil %	20.3

YIELD PERFORMANCE (2015-2017)

Variety	Loam**	Clay**	Sand**	3-Year Mean	Maturity	Height	Lodging
S14-15146GT	76.0	70.7	34.6	71.1	Oct 4	39	3.0
AG4632	73.2	73.0	27.6	68.6	Oct 4	42	2.8
AG4232*	71.1	68.0	20.7	64.9	Sept 29	37	2.6
Locations	**6**	**3**	**1**	**10**	**7**	**7**	**7**

*Check In 2017 was AG43X7 dicamba variety instead of AG4232.
**All 2017 locations affected by Dicamba. Yield on Clay and Sand sites were severely affected and 2017 data was not included in 3 year means.

YIELD PERFORMANCE (2017)

Variety	Yield (bu/a)	Maturity	Height	Lodging
S14-15146GT	58.0	Sept 24	31	1.7
AG4632	63.5	Sept 24	36	2.1
AG4835	60.8	Sept 27	36	1.7

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S16-11651

MISSOURI SOYBEANS

AGRONOMIC TRAITS & DISEASE RATINGS

Growth Habit	Semi-Determinate
Relative Maturity	5.3
Flower Color	White
Pubescence Color	Tawny
Pod Wall Color	Tan
Hilum Color	Black
Height (Inches)	31
Lodging	1.8
Seed per lb.	3390
Seed Luster	Intermediate
Phytophthora Rot	None
Soybean Cyst Nematode	Rhg1-a
Stem Canker	None
Frogeye	None
Root Knot	RKI
Reniform	Mod. Resistant
Sudden Death Syndrome	Resistant
Charcoal	Resistant
Chloride	Tolerant
Metribuzin	Tolerant
Brown Stem Rot	BSR
Protein %	35.4
Oil %	18.2

YIELD PERFORMANCE (2017-2020)

Variety	2017-PYT	2018-AYT	2-Year Mean[2]	2018-COOP[3]	2020-COOP[3]	Maturity	Height	Lodging
S16-11651	73.1	66.2	69.2	70.0	68.3	Oct 11	29	2.6
AG 5335	71.7	65.6	68.7	72.6	65.4	Oct 11	40	2.8
AG 51X8[1]	65.1	52.8	58.9	66.3	64.3	Oct 10	42	2.8
Locations	4	5	9	6	4	5	5	5

[1]Check was AG 53X6 instead of AG 51X8 in 2017 and AG 49X9 in 2020. [2]Locations in southeast MO were severely affected by off-target Dicamba drift. [3]Total of 6 (2018) and 4 (2020) locations AR, LA, MO, MS, TN, VA.

YIELD PERFORMANCE (2018-2019)

Variety	2018-UP	2019-UT	Average	Maturity	Height	Lodging
S16-11651	66.9	62.1	64.3	Oct 5	31	1.8
AG 53X6	60.6	55.9	58.3	Oct 4	28	1.5
Ellis	61.2	59.2	60.2	Oct 6	26	1.4
Locations[1]	9	13	22	13	13	13

[1]Total of 9 (2018) and 13 (2019) locations across AL, AR, MO, and TN.

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S17-2193

AGRONOMIC TRAITS & DISEASE RATINGS

Growth Habit	Indeterminate
Relative Maturity	4.7
Flower Color	Purple
Pubescence Color	Tawny
Pod Wall Color	Tan
Hilum Color	Buff
Height (Inches)	37
Lodging	1.8
Seed per lb.	3100
Seed Luster	Intermediate
Phytophthora Rot	None
Soybean Cyst Nematode	Rhg1-a
Stem Canker	Rdc3
Frogeye	None
Root Knot	None
Reniform	Resistant
Sudden Death Syndrome	Resistant
Charcoal	Resistant
Chloride	Tolerant
Metribuzin	Tolerant
Protein %	33.9
Oil %	19.5

YIELD PERFORMANCE (2018-2020)

Variety	Type[1]	Overall (2018-2020)[2]	PYT (2018)	AYT (2019)	COOP (2019-2020)
S17-2193	Conv	59.6	62.0	58.0	64.6
AG 4135	R2Y	-12.9[3]	-11.9	-[4]	-
AG 43X7	R2XT	-1.6	-4.3	-3.0	-0.9
AG 45X8	R2XT	0.4	-	-	2.1
AG 46X7	R2XT	1.6	-2.1	4.0	-6.4
AG 4835	R2Y	**-5.8**[5]	-1.8	**-13.0**	-1.1
AG 49X6	R2XT	-2.7	-	-	-1.8
AG 49X9	R2XT	0.8	-	-	1.3
AG 51X8	R2XT	**-22.1**	-21.1	-	-
No. of Environments		21	2	5	14

[1]Herbicide tolerance package, Conv = Conventional (non-GMO), R2Y = Roundup Ready 2 Yield®, R2XT = Roundup Ready 2 Xtend®; [2]Overall performance across all testing environments; [3]Yield difference to S17-2193C represented in bu/ac. For example, -12.9 means the commercial check AG 4135 yielded 12.9 bu/ac below S17-2193; [4]Data not available; [5]Bolded font indicates a significant difference between S17-2193 and the reference commercial check. In this case, AG 4835 yielded significantly less (5.8 bu/ac) than S17-2193.

NOTES

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SA23-564H-E3

AGRONOMIC TRAITS & DISEASE RATINGS

Growth Habit	Indeterminate
Relative Maturity	3.8
Flower Color	Purple
Pubescence Color	Gray
Pod Wall Color	Tan
Hilum Color	Imperfect Black
Height (Inches)	35
Lodging	1.6
Phytophthora Rot	None
SCN	rhg1-a, Rhg4
Stem Canker	Rdc3
Frogeye	None
Root Knot	None
Brown Stem Rot	None
Chloride	Sensitive
Iron Chlorosis	Tolerant
PPO Herbicide	Tolerant
ALS Herbicide	Sensitive

YIELD PERFORMANCE (2023-2025)

Variety	2023-MO	2024-MO	2024-TSI	2025-TSI
SA23-564H (3.8)	64.1	72.3	70.3	76.0b
P37A18E (3.7)	68.1	73.0	75.1	
P40A23E (4.0)	65.9	75.1	76.7	
Becks 341AA (3.4)				78.0b
P37Z06E				76.5a
No. of Environments	2	4	14	12a or 15b

NOTES

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SA23-904H-HOLL-E3

AGRONOMIC TRAITS & DISEASE RATINGS

Growth Habit	Indeterminate
Relative Maturity	3.7
Flower Color	Purple
Pubescence Color	Gray
Pod Wall Color	Brown
Hilum Color	Imperfect Black
Height (Inches)	36
Lodging	1.9
Phytophthora Rot	None
SCN	rhg1-b
Stem Canker	Rdc3
Frogeye	None
Root Knot	None
Brown Stem Rot	BSR
Chloride	Sensitive
Iron Chlorosis	Tolerant
PPO Herbicide	Tolerant
ALS Herbicide	Sensitive

YIELD PERFORMANCE (2023-2025)

Variety	2023-MO	2024-MO	2024-TSI	2025-TSI
SA23-904H (3.7)	69.8	59.7	66.7	74.1b
P37A18E (3.7)	68.1	73.0	75.1	
*P36A94PR (3.6)			69.7	76.1a
Becks 341AA (3.4)				78.0b
*P34A65PR (3.4)				78.2b
P37Z06E				76.5a
No. of Environments	2	4	14	12a or 15b

*Plenish Variety

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SA23-910H-HOLL-E3

AGRONOMIC TRAITS & DISEASE RATINGS

Growth Habit	Indeterminate
Relative Maturity	3.8
Flower Color	Purple
Pubescence Color	Gray
Pod Wall Color	Brown
Hilum Color	Imperfect Black
Height (Inches)	38
Lodging	1.8
Phytophthora Rot	None
SCN	rhg1-b
Stem Canker	Rdc3
Frogeye	None
Root Knot	None
Brown Stem Rot	None
Chloride	Sensitive
Iron Chlorosis	Tolerant
PPO Herbicide	Tolerant
ALS Herbicide	Sensitive

YIELD PERFORMANCE (2023-2025)

Variety	2023-MO	2024-MO	2024-TSI	2025-TSI
SA23-910H (3.8)	70.9	65.9	69.2	78.4b
P37A18E (3.7)	68.1	73.0	75.1	
*P36A94PR (3.6)			69.7	76.1a
Becks 341AA (3.4)				78.0b
*P34A65PR (3.4)				78.2b
P37Z06E				76.5a
No. of Environments	2	4	14	12a or 15b

*Plenish Variety

NOTES

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SA23-923H-HOLL-E3

AGRONOMIC TRAITS & DISEASE RATINGS

Growth Habit	Indeterminate
Relative Maturity	3.9
Flower Color	Purple
Pubescence Color	Gray
Pod Wall Color	Brown
Hilum Color	Imperfect Black
Height (Inches)	39
Lodging	2.2
Phytophthora Rot	None
SCN	rhg1-b
Stem Canker	Rdc3
Frogeye	None
Root Knot	None
Brown Stem Rot	None
Chloride	Sensitive
Iron Chlorosis	Tolerant
PPO Herbicide	Tolerant
ALS Herbicide	Sensitive

YIELD PERFORMANCE (2023-2025)

Variety	2023-MO	2024-MO	2024-TSI	2025-TSI
SA23-923H (3.9)	74.6	74.8	72.6	75.9
P37A18E (3.7)	68.1	73.0	75.1	
*P36A94PR (3.6)			69.7	76.1
Becks 360AA (3.4)				77.8
*P34A65PR (3.4)				77.9
P37Z06E				76.5
No. of Environments	2	4	14	12

*Plenish Variety

NOTES

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S19-12537

AGRONOMIC TRAITS & DISEASE RATINGS

Growth Habit	Indeterminate
Relative Maturity	5.0
Flower Color	White
Pubescence Color	Gray
Pod Wall Color	Tan
Hilum Color	Buff
Height (Inches)	34
Lodging	1.7
Seed per lb.	3026
Seed Luster	Intermediate
Phytophthora Rot	None
Soybean Cyst Nematode	Rhg1-a
Stem Canker	Rdc3
Frogeye	None
Root Knot	RKI
Chloride	Sensitive
Iron Chlorosis	Tolerant
PPO Herbicide	Sensitive
ALS Herbicide	Tolerant
Protein %	34.9
Oil %	19.9

YIELD PERFORMANCE 2020-2023

Variety	PYT-20	AYT-21	COOP-21	DU-22	COOP-22	UP-22	COOP-23	DU-23	UT-23	Average[1]
S19-12537	71.9	65.7	69.9	69.4	66.0	57.8	70.7	58.7	65.3	65.6
NXT Check Average	62.7	53.0	73.3	64.2	61.2	55.1	71.5	53.2	59.6	61.4
XT Check Average	75.3	69.7	73.3	82.0	69.7	58.3	72.9	66.0	61.9	67.0
Test Average	62.4	59.4	65.2	63.8	64.2	51.9	69.1	54.4	59.3	60.4
% NXT Check[2]	114.7	124.0	95.4	108.1	107.8	104.9	98.9	110.3	109.6	107.5
% XT Check[3]	95.5	94.3	95.4	84.6	94.7	99.1	97.0	88.9	105.5	98.3
Ranking	7/48	8/32	4/35	4/24	6/24	2/34	7/24	3/24	1/31	
Relative Ranking (%)[4]	14.6	25.0	11.4	16.7	25.0	5.9	29.2	12.5	3.2	12.7
LSD (0.05)	4.6	1.9	5.6	6.9	4.9	5.9	5.3	4.7	5.0	-
Locations (n= 55)	4	5	7	2	5	9	5	2	16	-

[1]Weighted average across all locations
[2]NXT Checks (non Xtend): AG4835, P48A14E, P49T62E, S16-14869, TN09-008, TN11-5140
[3]XT Checks (Xtend): AG46X6, AG45X8, AG48X9, AG49X9, AG51XF0, AG52X9, AG52XF0, AG55XF0, AG56XF2
[4]Weighted average of the relative ranking across all environments

NOTES

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M07-297007HOLL-1

AGRONOMIC TRAITS & DISEASE RATINGS

Growth Habit	Indeterminate
Relative Maturity	1.9
Flower Color	White
Pubescence Color	Gray
Pod Wall Color	Brown
Hilum Color	Buff
Height (Inches)	33.4
Lodging	1.3
Seed per lb.	3247
Phytophthora Rot	Susceptible
Soybean Cyst Nematode	Rhg1-b
Iron Chlorosis	2.1
PPO Herbicide	Sensitive
ALS Herbicide	Sensitive
Protein %	43.4
Oil %	21.4

YIELD PERFORMANCE (NUST 2019-2021)

Variety	Yield (bu/a)	Maturity	Lodging	Height	100-Seed Weight (g)	Seed Quality (score)	Protein (%)	Oil (%)
MN1410	54.1	Sept 15	1.7	34.1	16.7	1.3	40.4	22.1
U11-917032	61.4	Sept 20	1.8	32.0	15.9	1.3	38.0	22.8
U14-103015	57.7	Sept 20	1.6	31.9	16.3	1.4	39.7	22.5
M07-297007HOLL-1	55.9	Sept 20	1.3	33.4	14.0	1.2	43.4	21.4
M07-297007HOLL-4	53.8	Sept 18	1.6	35.3	14.9	1.3	43.3	21.1
No. of Tests	31	29	27	28	30	28	27	27

YIELD PERFORMANCE (TSI 2023-2025)

Variety	Yield (bu/a)	Maturity
M07-297007HOLL-1	55.2	Sept 22
M07-297007HOLL-4	51.4	Sept 19
M08-362051HOLL-5	54.0	Sept 22
M08-362051HOLL-7	55.1	Sept 21
P11A50	52.6	Sept 16
P15A20	55.0	Sept 20
MN1511CN	53.0	Sept 17
No. of Tests	21	18

CONTACT FOR MORE INFORMATION

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M07-297007HOLL-4

AGRONOMIC TRAITS & DISEASE RATINGS

Growth Habit	Indeterminate
Relative Maturity	1.7
Flower Color	Purple
Pubescence Color	Tawny
Pod Wall Color	Tan
Hilum Color	Black
Height (Inches)	35.3
Lodging	1.6
Seed per lb.	3051
Phytophthora Rot	Susceptible
Soybean Cyst Nematode	Rhg1-b
Iron Chlorosis	2.3
PPO Herbicide	Sensitive
ALS Herbicide	Sensitive
Protein %	43.3
Oil %	21.1

YIELD PERFORMANCE (NUST 2019-2021)

Variety	Yield (bu/a)	Maturity	Lodging	Height	100-Seed Weight (g)	Seed Quality (score)	Protein (%)	Oil (%)
MN1410	54.1	Sept 15	1.7	34.1	16.7	1.3	40.4	22.1
U11-917032	61.4	Sept 20	1.8	32.0	15.9	1.3	38.0	22.8
U14-103015	57.7	Sept 20	1.6	31.9	16.3	1.4	39.7	22.5
M07-297007HOLL-1	**55.9**	**Sept 20**	**1.3**	**33.4**	**14.0**	**1.2**	**43.4**	**21.4**
M07-297007HOLL-4	53.8	Sept 18	1.6	35.3	14.9	1.3	43.3	21.1
No. of Tests	31	29	27	28	30	28	27	27

YIELD PERFORMANCE (TSI 2023-2025)

Variety	Yield (bu/a)	Maturity
M07-297007HOLL-1	55.2	Sept 22
M07-297007HOLL-4	51.4	Sept 19
M08-362051HOLL-5	54.0	Sept 22
M08-362051HOLL-7	55.1	Sept 21
P11A50	52.6	Sept 16
P15A20	55.0	Sept 20
MN1511CN	53.0	Sept 17
No. of Tests	21	18

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M08-362051HOLL-5

AGRONOMIC TRAITS & DISEASE RATINGS

Growth Habit	Indeterminate
Relative Maturity	1.9
Flower Color	Purple
Pubescence Color	Gray
Pod Wall Color	Brown
Hilum Color	Yellow
Height (Inches)	34
Lodging	2.5
Seed per lb.	3010
Phytophthora Rot	None
Soybean Cyst Nematode	Rhg1-b
Iron Chlorosis	2.0
PPO Herbicide	Sensitive
ALS Herbicide	Sensitive
Protein %	41.3
Oil %	22.2

YIELD PERFORMANCE (NUST 2024-2025)

Variety	Yield (bu/a)	Maturity	Lodging	Height	100-Seed Weight (g)	Seed Quality (score)	Protein (%)	Oil (%)
MN1511CN (SCN) (I)	58.5	Sept 10	1.6	34	14.8	1.5	39.0	22.0
MN1905CN (L)	68.3	Sept 16	1.6	34	16.9	1.6	39.5	22.5
M08-362051HOLL-5	63.5	Sept 16	2.1	34	15.0	1.5	41.1	22.1
M08-362051HOLL-7	**63.7**	**Sept 15**	**1.8**	**33**	**14.6**	**1.4**	**41.0**	**21.9**
No. of Tests	15	12	16	16	15	15	15	15

YIELD PERFORMANCE (NUST 2023-2024)

Variety	Yield	Maturity	Lodging	Plant Height	100-Seed Weight (g)	Seed Quality	Protein	Oil
MN1511CN (SCN) (I)	60.6	Sept 13	1.8	36	15.0	1.6	39.0	22.1
AG11XF2 (E)	62.3	Sept 11	1.7	32	15.5	1.5	39.7	22.2
AG17XF2	66.2	Sept 15	1.5	35	16.2	1.5	39.1	22.6
M08-362051HOLL-5	60.0	Sept 18	2.5	34	15.1	1.6	41.3	22.2
M08-362051HOLL-7	61.6	Sept 17	2.2	33	15.0	1.5	41.4	22.0
No. of Tests	17	15	16	16	16	16	15	15

YIELD PERFORMANCE (TSI 2023-2025)

Variety	Yield (bu/a)	Maturity
M07-297007HOLL-1	55.2	Sept 22
M07-297007HOLL-4	51.4	Sept 19
M08-362051HOLL-5	54.0	Sept 22
M08-362051HOLL-7	55.1	Sept 21
P11A50	52.6	Sept 16
P15A20	55.0	Sept 20
MN1511CN	53.0	Sept 17
No. of Tests	21	18

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M08-362051HOLL-7

AGRONOMIC TRAITS & DISEASE RATINGS

Growth Habit	Indeterminate
Relative Maturity	1.8
Flower Color	Purple
Pubescence Color	Gray
Hilum Color	Yellow
Height (Inches)	33
Lodging	2.2
Seed per lb.	3030
Phytophthora Rot	Rps1c
Soybean Cyst Nematode	Rhg1-b
Iron Chlorosis	2.0
PPO Herbicide	Sensitive
ALS Herbicide	Sensitive
Protein %	41.4
Oil %	22.0

YIELD PERFORMANCE (NUST 2024-2025)

Variety	Yield	Maturity	Lodging	Plant Height	100-Seed Weight (g)	Seed Quality	Protein	Oil
MN1511CN (SCN) (I)	58.5	Sept 10	1.6	34	14.8	1.5	39.0	22.0
MN1905CN (L)	68.3	Sept 16	1.6	34	16.9	1.6	39.5	22.5
M08-362051HOLL-5	63.5	Sept 16	2.1	34	15.0	1.5	41.1	22.1
M08-362051HOLL-7	63.7	Sept 15	1.8	33	14.6	1.4	41.0	21.9
No. of Tests	15	12	16	16	15	15	15	15

YIELD PERFORMANCE (NUST 2023-2024)

Variety	Yield	Maturity	Lodging	Plant Height	100-Seed Weight (g)	Seed Quality	Protein	Oil
MN1511CN (SCN) (I)	60.6	Sept 13	1.8	36	15.0	1.6	39.0	22.1
AG11XF2 (E)	62.3	Sept 11	1.7	32	15.5	1.5	39.7	22.2
AG17XF2	66.2	Sept 15	1.5	35	16.2	1.5	39.1	22.6
M08-362051HOLL-5	60.0	Sept 18	2.5	34	15.1	1.6	41.3	22.2
M08-362051HOLL-7	61.6	Sept 17	2.2	33	15.0	1.5	41.4	22.0
No. of Tests	17	15	16	16	16	16	15	15

YIELD PERFORMANCE (TSI 2023-2025)

Variety	Yield (bu/a)	Maturity
M07-297007HOLL-1	55.2	Sept 22
M07-297007HOLL-4	51.4	Sept 19
M08-362051HOLL-5	54.0	Sept 22
M08-362051HOLL-7	55.1	Sept 21
P11A50	52.6	Sept 16
P15A20	55.0	Sept 20
MN1511CN	53.0	Sept 17
No. of Tests	21	18

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M13-171089

AGRONOMIC TRAITS & DISEASE RATINGS

Growth Habit	Indeterminate
Relative Maturity	0.3
Flower Color	White
Pubescence Color	Gray
Hilum Color	Yellow
Height (Inches)	24
Lodging	2.5
Seed per lb.	6060
Phytophthora Rot	None
Soybean Cyst Nematode	Rhg1-b
Soybean Aphid	None
Iron Chlorosis	2.1
PPO Herbicide	Sensitive
ALS Herbicide	Sensitive
Protein %	38.9
Oil %	20.8

YIELD PERFORMANCE (MN Food Test 2019 - 2024)

Variety	Maturity	Yield	Protein	Oil	IDC	100-Seed Weight (g)
M13-171089	21.0	39.6	38.9	20.6	2.1	7.3
MN0311SP	21.7	39.4	39.0	20.8	1.9	7.2
No. of Tests	11	18	15	15	7	13

YIELD PERFORMANCE (MN Food Test 2021 - 2024)

Variety	Maturity	Yield	Protein	Oil	IDC	100-Seed Weight (g)
MN0108SP	Sept 14	39.5	40.8	21.2	1.6	8.1
M15-236022	Sept 19	39.5	40.0	21.3	1.8	9.1
M13-171089	Sept 21	37.1	39.0	20.8	1.9	7.5
MN0311SP	Sept 22	39.5	39.3	20.9	1.5	7.4
No. of Tests	9	13	11	11	5	13

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M13-266011

AGRONOMIC TRAITS & DISEASE RATINGS

Growth Habit	Indeterminate
Relative Maturity	1.6
Flower Color	White
Pubescence Color	Gray
Pod Wall Color	Gray
Hilum Color	Yellow
Height (Inches)	30.6
Lodging	1.3
Seed per lb.	2319
Phytophthora Rot	Susceptible
Soybean Cyst Nematode	None
Soybean Aphid	Rag1
Iron Chlorosis	1.7
PPO Herbicide	Sensitive
ALS Herbicide	Sensitive
Protein %	41.8
Oil %	20.4

YIELD PERFORMANCE (SCN NUST 2020-2022)

Variety	Yield (bu/a)	Maturity	Lodging	Height	100-Seed Weight (g)	Seed Quality (score)	Protein (%)	Oil (%)
MN1511CN	50.2	9/17	1.4	34.5	15.4	1.3	39.3	21.8
ND Dickey	43.9	9/12	1.3	29.0	17.6	1.4	40.0	21.8
U11-917032 (SCN)	54.4	9/22	1.6	30.5	16.5	1.3	38.0	22.9
M13-266011	47.4	9/19	1.2	31.5	19.6	1.4	41.7	21.0
No. of Tests	21	16	19	19	18	18	17	17

NOTES

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M14-250018

AGRONOMIC TRAITS & DISEASE RATINGS

Growth Habit	Indeterminate
Relative Maturity	1.4
Flower Color	Purple
Pubescence Color	Gray
Pod Wall Color	Gray
Hilum Color	Yellow
Height (Inches)	32.2
Lodging	2.1
Seed per lb.	2250
Soybean Cyst Nematode	Rhg1-b
Iron Chlorosis	2.1
PPO Herbicide	Sensitive
ALS Herbicide	Sensitive
Protein (% DM)	42.3
Oil (% DM)	21.1

YIELD PERFORMANCE (MN Food Test 2023 - 2025)

Variety	Maturity	Yield	Protein	Oil	100-Seed Weight (g)	IDC
M15-221092	Sept 16	50.6	41.8	20.5	15.3	1.2
M14-250018	Sept 18	49.0	43.1	20.7	20.6	2.1
Skyline	Sept 18	48.4	43.2	20.9	16.9	1.6
MK146	**Sept 19**	**54.0**	**42.2**	**20.8**	**18.4**	**2.4**
No. of Tests	7	7	7	7	7	7

YIELD PERFORMANCE (NUST 2020 - 2021)

Variety	Yield (bu/a)	Maturity	Lodging	Height	100-Seed Weight (g)	Seed Quality (score)	Protein (%)	Oil (%)
MN1410 (I)	51.6	Sept 12	1.9	35.5	16.3	1.6	40.8	21.9
U11-917032 (SCN) (L)	60.1	Sept 17	2.2	33.1	14.9	1.4	38.4	22.4
AG11X8 (E)	53.1	Sept 11	1.4	30.9	14.3	1.3	39.8	21.3
AG17X8	54.1	Sept 15	1.6	34.1	18.1	1.3	39.3	22.5
M14-250018	50.4	Sept 12	2.1	32.2	19.3	1.9	42.3	21.1
No. of Tests	15	15	14	14	14	12	14	14

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M18-105005

AGRONOMIC TRAITS & DISEASE RATINGS

Growth Habit	Indeterminate
Relative Maturity	1.6
Flower Color	White
Pubescence Color	Gray
Pod Wall Color	Tan
Hilum Color	Yellow
Height (Inches)	33.5
Lodging	1.6
Seed per lb.	2405
Soybean Cyst Nematode	Rhg1-b
PPO Herbicide	Sensitive
ALS Herbicide	Sensitive
Protein %	42.2
Oil %	20.6

YIELD PERFORMANCE (NUST 2024 - 2025)

Variety	Yield (bu/a)	Maturity	Lodging	Height	100-Seed Weight (g)	Seed Quality	Protein (%)	Oil (%)
MN1511CN (SCN)	56.7	14.8	1.4	34.3	14.6	1.7	39.1	21.7
ND Dickey (0)	54.8	12.0	1.4	29.3	17.6	1.7	40.0	21.4
MN1905CN (SCN)	69.5	19.4	1.9	34.6	16.5	1.5	38.7	21.6
E15338 (SCN)	69.0	20.5	1.5	34.5	17.0	1.6	39.5	22.3
M18-105005	60.3	16.8	1.9	33.5	18.9	1.9	42.2	20.6
M18-167057	**66.5**	**17.2**	**1.4**	**32.3**	**17.0**	**1.3**	**39.3**	**22.7**
No. of Environments	22	20	21	24	22	22	21	21

YIELD PERFORMANCE (MN Food Test 2025)

Variety	Yield (bu/a)	Maturity	100-Seed Weight (g)	Protein (%)	Oil (%)	IDC (%)
14S301	66.4	17.2	17.7	39.8	21.2	2.9
1212S642	**58.4**	**21.2**	**19.0**	**39.6**	**20.9**	**2.7**
M18-105005	60.2	24.2	16.6	40.7	20.3	2.4
No. of Environments	5	4	5	5	5	4

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M18-154059

AGRONOMIC TRAITS & DISEASE RATINGS

Growth Habit	Indeterminate
Relative Maturity	0.7
Flower Color	Purple
Pubescence Color	Gray
Pod Wall Color	Tan
Hilum Color	Yellow
Height (Inches)	30
Lodging	1.3
Seed per lb.	2612
Soybean Cyst Nematode	Rhg1-b
PPO Herbicide	Sensitive
ALS Herbicide	Sensitive
Iron Chlorosis	2.0
Protein %	43.3
Oil %	19.5

YIELD PERFORMANCE (NUST 2024 - 2025)

Variety	Yield	Maturity	Lodging	Height	100-Seed Weight (g)	Quality	Protein (%)	Oil (%)
ND Dickey (0)	55.2	Sept 24	1.3	31	17.3	1.5	40.0	20.1
AG03XF2 (E)	50.0	Sept 18	1.1	26	16.1	1.5	39.0	20.6
ND15-22873	53.3	Sept 25	1.2	29	14.7	1.9	39.6	20.8
MN1511CN (SCN) (L)	50.0	Sept 28	1.4	32	13.9	1.6	38.5	21.6
M18-151014	**53.5**	**Sept 26**	**1.3**	**28**	**16.0**	**1.5**	**39.2**	**22.4**
M18-154059	47.4	Sept 22	1.3	30	16.5	1.5	43.3	19.5
No. of Tests	6	10	9	8	10	10	10	10

YIELD PERFORMANCE (MN Food Test 2025)

Variety	Yield	Maturity	Lodging	100-Seed Weight (g)	Quality	Protein (%)	Oil (%)
MK41	54.77	Sept 14	3.4	14.6	1.0	42.0	19.3
M18-154059	53.26	Sept 15	3.1	18.0	2.0	42.4	19.3
14S301	57.62	Sept 20	2.3	17.1	1.0	40.2	20.4
1212S642	47.23	Sept 22	2.1	19.7	2.0	39.9	20.2
MK146	58.71	Sept 22	2.4	19.9	1.5	41.9	19.4
Skyline	**52.73**	**Sept 22**	**2.5**	**14.3**	**1.0**	**43.6**	**19.4**
M18-105005	**54.84**	**Sept 23**	**2.9**	**15.3**	**1.5**	**41.3**	**19.4**
No. of Tests	2	2	2	2	2	2	2

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M18-200026

AGRONOMIC TRAITS & DISEASE RATINGS

Growth Habit	Indeterminate
Relative Maturity	0.6
Flower Color	Purple
Pubescence Color	Tawny
Pod Wall Color	Brown
Hilum Color	Gray
Height (Inches)	27
Lodging	1.2
Seed per lb.	2914
Soybean Cyst Nematode	Rhg1-b
Phytophthora Rot	Rps1c
PPO Herbicide	Sensitive
ALS Herbicide	Sensitive
Iron Chlorosis	1.7
Protein %	41.3
Oil %	21.2

YIELD PERFORMANCE (NUST 2024 - 2025)

Variety	Yield	Maturity	Lodging	Height	100-Seed Weight (g)	Quality	Protein (%)	Oil (%)
ND Dickey (0)	55.2	Sept 24	1.3	31	17.3	1.5	40.0	20.1
AG03XF2 (E)	50.0	Sept 18	1.1	26	16.1	1.5	39.0	20.6
ND15-22873	53.3	Sept 25	1.2	29	14.7	1.9	39.6	20.8
MN1511CN (SCN) (L)	50.0	Sept 28	1.4	32	13.9	1.6	38.5	21.6
M18-154059	**47.4**	**Sept 26**	**1.3**	**30**	**16.5**	**1.5**	**43.3**	**19.5**
M18-200026	48.7	Sept 21	1.2	27	15.6	2.0	41.3	21.2
No. of Tests	6	10	9	8	10	10	10	10

NOTES

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MN0507CN (M13-257047)

AGRONOMIC TRAITS & DISEASE RATINGS

Growth Habit	Indeterminate
Relative Maturity	0.5
Flower Color	Purple
Pubescence Color	Gray
Pod Wall Color	Tan
Hilum Color	Yellow
Height (Inches)	31.9
Lodging	1.1
Seed per lb.	2583
Soybean Cyst Nematode	Rhg1-b
PPO Herbicide	Sensitive
ALS Herbicide	Sensitive
Iron Chlorosis	2.1
Protein %	40.2
Oil %	21.5

YIELD PERFORMANCE (NUST 2019 - 2023)

Variety	Yield	Maturity	Lodging	Height	100-Seed Weight (g)	Quality	Protein (%)	Oil (%)
MN0095	42.4	Sept 8	1.2	27.7	13.1	1.5	39.9	21.6
MN0404CN	43.9	Sept 12	1.4	29.6	13.9	1.3	39.2	21.5
M13-257047	46.7	Sept 14	1.1	31.9	17.6	1.7	40.2	21.5
No. of Tests	17	14	12	14	14	14	17	17

YIELD PERFORMANCE (NUST 2021 - 2023)

Variety	Yield	Maturity	Lodging	Height	100-Seed Weight (g)	Quality	Protein (%)	Oil (%)
ND Dickey	52.9	Sept 18	1.2	29.4	18.1	1.3	39.5	20.9
MN0095	41.4	Sept 8	1.2	27.1	13.2	1.6	39.9	21.9
MN0404CN	42.3	Sept 12	1.4	29.8	13.6	1.3	39.3	21.8
M13-250056	53.0	Sept 19	1.2	32.8	15.8	1.4	38.4	21.7
M13-257047	46.0	Sept 14	1.1	32.1	17.5	1.8	40.5	21.8
No. of Tests	14	14	12	10	11	11	14	14

YIELD PERFORMANCE (NUST 2024 - 2025)

Variety	Yield	Maturity	Lodging	Height	100-Seed Weight (g)	Quality	Protein (%)	Oil (%)
ND Dickey (0)	56.4	9/24	1.5	31	17.6	1.8	39.8	20.1
MN0095 (E)	43.4	-8.1	1.6	29	13.5	1.7	39.3	21.5
MN0507CN (SCN)	43.0	-2.7	1.3	31	18.1	1.7	40.9	21.2
MN1511CN (SCN) (L)	52.0	4.5	1.5	36	14.6	1.8	39.1	21.0
No. of Tests	13	17	16	15	17	17	17	17

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ND2108GT73

AGRONOMIC TRAITS & DISEASE RATINGS

Relative Maturity	0.8
Growth Habit	Indeterminate
Height	Medium
Flower Color	White
Pod Color	Brown
Pubescence Color	Tawny
Seed Coat Luster	Dull
Seed Coat Color	Yellow
Hilum Color	Yellow
100-Seed Weight (g)	14.9
Glyphosate Tolerance	RR1
Iron Chlorosis	3.0
Metribuzin	Mod. Sensitive
Standability	1.1
Protein (%)	31.5
Oil (%)	19.1
Phytophthora Root Rot	Sensitive: R3, R4
SCN Resistance	Sensitive: HG Type 0; 7; 2.5.7

*1= excellent, 5=poor

YIELD PERFORMANCE

Variety	Relative Maturity	Maturity	Yield	Lodging	Height	Protein (%)	Oil (%)
AG0832	0.8	Sept 23	53.3	1.1	34	-	-
AG1135	1.1	Sept 24	55.0	2.0	34	33.9	18.2
ND17009GT	00.9	Sept 14	37.9	1.3	32	34.6	18.6
ND18008GT	00.8	Sept 12	33.6	1.2	28	-	-
ND2108GT73	0.8	Sept 23	47.1	1.1	31	31.5	19.1

NOTES

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ND21008GT20

AGRONOMIC TRAITS & DISEASE RATINGS

Relative Maturity	00.8
Growth Habit	Indeterminate
Height	Medium
Flower Color	Purple
Pod Color	Brown
Pubescence Color	Tawny
Seed Coat Luster	Dull
Seed Coat Color	Yellow
Hilum Color	Gray
100-Seed Weight (g)	14.9
Glyphosate Tolerance	RR1
Iron Chlorosis	2.6
Metribuzin	Mod. Tolerant
Standability	1.9
Protein (%)	34.8
Oil (%)	18.4
Phytophthora Root Rot	Resistant: R3, R4
SCN Resistance	Sensitive: HG Type 0; 7; 2.5.7

*1= excellent, 5=poor

YIELD PERFORMANCE

Variety	Relative Maturity	Maturity	Yield	Lodging	Height	Protein (%)	Oil (%)
AG00632	00.6	Sept 5	41.1	1.0	29	35.2	17.6
AG00932	00.9	Sept 7	43.1	1.1	30	34.6	17.4
ND17009GT	00.9	Sept 10	42.9	1.3	32	36.1	18.4
ND18008GT	00.8	Sept 6	39.3	1.2	28	35.1	18.0
ND21008GT20	00.8	Sept 9	42.4	1.9	32	34.8	18.4

NOTES

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ND2501SCNGT

AGRONOMIC TRAITS & DISEASE RATINGS

Relative Maturity	0.1
Growth Habit	Indeterminate
Height	Medium
Flower Color	Purple
Pod Color	Tan
Pubescence Color	Gray
Seed Coat Luster	Dull
Seed Coat Color	Yellow
Hilum Color	Buff
100-Seed Weight (g)	14.1
Glyphosate Tolerance	RR1
Iron Chlorosis	2.6
Metribuzin	Mod. Tolerant
Standability	1.4
Protein (%)	35.6
Oil (%)	19.5
Phytophthora Root Rot	Resistant: R3, R4
SCN Resistance	Resistant: HG Type 0; 2.5.7 Highly Resistant HG Type 7

*1= excellent, 5=poor

YIELD PERFORMANCE

Variety	Relative Maturity	Maturity	Yield	Lodging	Height	Protein (%)	Oil (%)
AG005X8	00.5	Sept 9	39.2	1.6	26	34.3	19.8
AG0333	0.3	Sept 17	51.8	1.6	29	34.1	19.5
AG11X8	1.1	Sept 23	54.6	1.5	29	36.2	19.3
ND21008GT20	00.8	Sept 12	38.1	1.9	28	33.6	19.5
ND2108GT73	0.8	Sept 23	50.6	1.5	29	34.1	19.5
ND17009GT	00.9	Sept 14	39.9	1.8	30	34.4	19.6
ND2501SCNGT	0.1	Sept 14	42.6	1.4	28	35.6	19.5

NOTES

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IAS19C3

IOWA SOYBEAN Association

AGRONOMIC TRAITS & DISEASE RATINGS

Relative Maturity	2.1
Plant Type	Medium
Plant Height	Medium
Emergence	NA
Standability	8
White Mold	7
Iron Chlorosis	5
Sudden Death Syndrome	7
Brown Stem Rot	NA
Soybean Cyst Nematode	7
Phytophthora Root Rot	2
Hilum Color	Yellow

Score Index	
8-9	Excellent
7	Very Good
6	Good
5	Average
3-4	Below Average
1-2	Poor

YIELD PERFORMANCE ACROSS IOWA-NORTH LOCATIONS (<2.2) FROM 2019-2022

Year	Rank	No. of Locations	Seed Yield (bu/ac)	Test Mean (bu/ac)	Highest Yielding Line (bu/ac)
2019	12/45	5	59.5	58.1	61.5
2020	8/45	5	62.1	59.8	65.1
2021	25/40	5	59.9	60.2	66.9
2022	21/35	5	73.0	73.2	76.4

NOTES

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IAS25C2

AGRONOMIC TRAITS & DISEASE RATINGS

Relative Maturity	2.5
Plant Type	Medium
Plant Height	Medium
Emergence	NA
Standability	7
White Mold	7
Iron Chlorosis	3
Sudden Death Syndrome	6
Brown Stem Rot	NA
Soybean Cyst Nematode	8
Phytophthora Root Rot	2
Hilum Color	Yellow

Score Index	
8-9	Excellent
7	Very Good
6	Good
5	Average
3-4	Below Average
1-2	Poor

YIELD PERFORMANCE ACROSS STATES

Year	State Test	Rank	No. of Locations	Seed Yield (bu/ac)	Test Mean (bu/ac)	Highest Yielding Line (bu/ac)
2025	IA-B1B	24/31	5	64.5	66.3	71.7
2025	IA-B2A	21/27	5	68.4	69.9	74.2
2024	MI-Central	16/73	4	63.5	59.9	69.6
2024	WI-South	1/32	2	82	71	82
2024	IA-North (MG > 2.2)	28/36	5	60.1	62.2	69.3
2024	IA-Central (MG < 2.7)	9/39	5	74.5	71.6	76.5
2024	IL-Region1 (MG 1.9-2.6)	18/29	2	67.1	68.9	74.9

NOTES

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IAS25HPHS1

AGRONOMIC TRAITS & DISEASE RATINGS

Relative Maturity	2.5
Plant Type	Shorter
Plant Height	~30"
Emergence	NA
Standability	8
White Mold	7
Iron Chlorosis	4
Sudden Death Syndrome	7
Brown Stem Rot	NA
Soybean Cyst Nematode	6
Phytophthora Root Rot	2
Hilum Color	Yellow

Score Index	
8-9	Excellent
7	Very Good
6	Good
5	Average
3-4	Below Average
1-2	Poor

SUMMARY OF TRAIT DATA (2018-2023)

Trait	IAS25HPHS1	IA2102
Yield (bu/ac)	57.5	59
Protein (dw)	41.70%	39.30%
100-Seed weight (gm)	19.7	16
Sucrose (%)	4.65	3.5
Raffinose (%)	0.5	0.6
Stachyose (%)	0.95	2.65

NOTES

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IAS27C1

AGRONOMIC TRAITS & DISEASE RATINGS

Maturity	2.7
Plant Type	Medium
Plant Height	Medium
Emergence	NA
Standability	7
White Mold	8
Iron Chlorosis	6
Sudden Death (SDS)	8
Brown Stem Rot	NA
Soybean Cyst Nematode	8
Phytophthora Root Rot	5
PRR Gene	RpsH1k
Hilum Color	Black

Score Index	
8-9	Excellent
7	Very Good
6	Good
5	Average
3-4	Below Average
1-2	Poor

2024 Yield Performance Across States

State Test	Rank	No. of Locations	Seed Yield (bu/ac)	Test Mean (bu/ac)	Highest Yielding Line (bu/ac)
MI-Central	3/73	4	68.5	59.9	69.6
WI-South	9/32	2	77	71	82
IA-North (MG > 2.2)	17/36	5	62.9	62.2	69.3
IA-Central (MG < 2.7)	17/39	5	73.1	71.6	76.5
IL-Region1 (MG 2.7-3.4)	6/29	2	64.9	60.1	69.8
IL-Region2 (MG 2.4-3.2)	21/26	2	72	75.2	83.3

Notes

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IAS29C1

AGRONOMIC TRAITS & DISEASE RATINGS

Maturity	2.9
Plant Type	Medium
Plant Height	Medium
Emergence	NA
Standability	8
White Mold	8
Iron Chlorosis	3
Sudden Death Syndrome	9
Brown Stem Rot	NA
Soybean Cyst Nematode	7
Phytophthora Root Rot	7
PRR Gene	Rps1k
Hilum Color	Brown

Score Index	
8-9	Excellent
7	Very Good
6	Good
5	Average
3-4	Below Average
1-2	Poor

YIELD PERFORMANCE ACROSS STATES

Year	State Test	Rank	No. of Locations	Seed Yield (bu/ac)	Test Mean (bu/ac)	Highest Yielding Line (bu/ac)
2025	IA-B2B	22/29	5	68.2	70.2	75.5
2025	IA-B3A	21/23	5	61.9	64	66.9
2024	MI-South	21/58	4	63.1	60.8	69.6
2024	WI-South	2/32	2	80	71	82
2024	IA-Central (MG < 2.7)	13/30	5	73	72	76.6
2024	IA-South (MG < 3.2)	8/25	4	67.9	66.5	70
2024	IL-Region1 (MG 2.7-3.4)	19/29	2	59.5	60.1	69.8
2024	IL-Region2 (MG 2.4-3.2)	15/26	2	76.6	75.2	83.3

Limited data indicates improved flooding tolerance

NOTES

CONTACT FOR MORE INFORMATION

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IAS29C3

AGRONOMIC TRAITS & DISEASE RATINGS

Maturity	2.9
Plant Type	Medium
Plant Height	Medium
Emergence	NA
Standability	9
White Mold	4
Iron Chlorosis	2
Sudden Death Syndrome	6
Brown Stem Rot	NA
Soybean Cyst Nematode	9
Phytophthora Root Rot	2
Hilum Color	Imperfect Black

Score Index	
8-9	Excellent
7	Very Good
6	Good
5	Average
3-4	Below Average
1-2	Poor

YIELD PERFORMANCE

State Test	Rank	No. of Locations	Seed Yield (bu/ac)	Test Mean (bu/ac)	Highest Yielding Line (bu/ac)
25-IA-B2B	14/29	5	70.5	70.2	75.5
25-IA-B3A	4/23	5	65.8	64	66.9
25-UT2	9/35	14	74.8	72.7	78.7
24-UT2	2/39	13	80.4	73.7	81.1
23-PT3A	4/40	11	79.2	74.5	79.9
22-C-204L	2/50	6	75	70.1	75.9
21-B-306	27/130	3	77.4	73.2	89.3

Seed oil ~24% (dw basis)

NOTES

CONTACT FOR MORE INFORMATION

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IAS29C4

AGRONOMIC TRAITS & DISEASE RATINGS

Maturity	2.9
Plant Type	Medium
Plant Height	Medium
Emergence	NA
Standability	9
White Mold	3
Iron Chlorosis	3
Sudden Death Syndrome	8
Brown Stem Rot	NA
Soybean Cyst Nematode	8
Phytophthora Root Rot	2
Hilum Color	Imperfect Black

Score Index	
8-9	Excellent
7	Very Good
6	Good
5	Average
3-4	Below Average
1-2	Poor

YIELD PERFORMANCE

State Test	Rank	No. of Locations	Seed Yield (bu/ac)	Test Mean (bu/ac)	Highest Yielding Line (bu/ac)
25-IA-B2B	9/29	5	71.4	70.2	75.5
25-IA-B3A	2/23	5	66.2	64	66.9
25-UT2	3/35	14	76.6	72.7	78.7
24-UT2	1/39	13	81.1	73.7	81.1
23-PT3A	6/40	11	79	74.5	79.9
22-C-202E	3/60	6	77.2	71.4	78.1
21-B-204	8/150	3	80.2	72.6	82.5

Seed oil ~24% (dw basis)

NOTES

CONTACT FOR MORE INFORMATION

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IAS31C2

AGRONOMIC TRAITS & DISEASE RATINGS

Maturity	3.1
Plant Type	Medium
Plant Height	Medium
Emergence	NA
Standability	8
White Mold	8
Iron Chlorosis	5
Sudden Death Syndrome	9
Brown Stem Rot	NA
Soybean Cyst Nematode	9
Phytophthora Root Rot	6
PRR Gene	Rps1k
Hilum Color	Brown

Score Index	
8-9	Excellent
7	Very Good
6	Good
5	Average
3-4	Below Average
1-2	Poor

Yield Performance Across States

Year	State Test	Rank	No. of Locations	Seed Yield (bu/ac)	Test Mean (bu/ac)	Highest Yielding Line (bu/ac)
2025	IA-B2B	19/29	5	68.9	70.2	75.5
2025	IA-B3A	14/23	5	63.8	64	66.9
2024	MI-South	22/58	4	63.1	60.8	69.6
2024	WI-South	11/32	2	77	71	82
2024	IA-Central (MG > 2.7)	17/30	5	72.5	72	76.6
2024	IA-South (MG < 3.2)	6/25	4	68.3	66.5	70
2024	IL-Region1 (MG 2.7-3.4)	4/29	2	66.9	60.1	69.8
2024	IL-Region2 (MG 2.4-3.2)	7/26	2	78.6	75.2	83.3

Limited data indicates improved flooding tolerance
Seed oil ~24% (dw basis)

Notes

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IAS32C1

AGRONOMIC TRAITS & DISEASE RATINGS

Maturity	3.2
Plant Type	Medium
Plant Height	Medium
Emergence	NA
Standability	8
White Mold	5
Iron Chlorosis	5
Sudden Death Syndrome	9
Brown Stem Rot	NA
Soybean Cyst Nematode	9
Phytophthora Root Rot	2
Hilum Color	Buff

Score Index	
8-9	Excellent
7	Very Good
6	Good
5	Average
3-4	Below Average
1-2	Poor

YIELD PERFORMANCE ACROSS STATES

State Test	Rank	No. of Locations	Seed Yield (bu/ac)	Test Mean (bu/ac)	Highest Yielding Line (bu/ac)
25-IA-B2B	8/29	5	72	70.2	75.5
25-IA-B3A	7/23	5	65.4	64	66.9
25-UT3	15/40	13	72	71.5	77.1
24-UT3	1/40	14	81	76.8	81
23-PT3A	13/40	11	76.3	74.5	79.9
22-C-302	4/60	5	69.1	64.4	71.6
21-B-306	6/130	3	84	73.2	89.3

NOTES

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IAS34C1

AGRONOMIC TRAITS & DISEASE RATINGS

Maturity	3.4
Plant Type	Medium
Plant Height	Medium
Emergence	NA
Standability	8
White Mold	4
Iron Chlorosis	4
Sudden Death Syndrome	9
Brown Stem Rot	NA
Soybean Cyst Nematode	9
Phytophthora Root Rot	2
Hilum Color	Black

Score Index	
8-9	Excellent
7	Very Good
6	Good
5	Average
3-4	Below Average
1-2	Poor

Yield Performance Across States

State Test	Rank	No. of Locations	Seed Yield (bu/ac)	Test Mean (bu/ac)	Highest Yielding Line (bu/ac)
25-IA-B3B	6/31	5	68.5	66.2	70.4
25-UT3	6/40	13	74.4	71.5	77.1
24-UT3	2/40	14	80.7	76.8	81
23-PT3A	3/40	11	79.8	74.5	79.9
22-C-302	2/60	5	70.9	64.4	71.6
21-B-306	16/130	3	80.1	73.2	89.3

Notes

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LD19-22127

ILLINOIS SOYBEAN ASSOCIATION

AGRONOMIC TRAITS & DISEASE RATINGS

Growth Habit	Indeterminate
Relative Maturity	2.5
Plant Type	Bushy
Flower Color	Purple
Pubescence Color	Light tawny
Pod Wall Color	Brown
Hilum Color	Black/ Brown
Plant Height	Medium
Lodging Score	2
Protein (DM%)	39.3
Oil (13%)	21.7
Oleic Acid (%)	82.2
Linolenic Acid	2.5
SCN	Resistant - 88788
Phytophthora Rot	Susceptible
Stem Canker	Resistant
Brown Stem Rot	Resistant

Yield Performance 2023, 2024, and 2025

Test	2023 NUST Trials	2023 TSI Trials	2024 TSI Trials	2025 TSI Trials
LD19-22127	62.0	77.3	67.3	83.3
LD11-2170	66.8			
U15-606207	68.0			
AG25XF1	59.0			
P26A20		75.1	63.9	81.3
P29T50		75.8	65.7	
P27A26PR (Plenish)		78.4	65.7	
P28A83PR (Plenish)		76.0	70.5	
Becks 281AA			72.1	85.5
Number of Locations	**5**	**10**	**10**	**10**
Mean Trial	**61.4**	**73.6**	**65.3**	**78.6**

Notes

CONTACT FOR MORE INFORMATION

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LD20-09131

AGRONOMIC TRAITS & DISEASE RATINGS

Growth Habit	Indeterminate
Relative Maturity	3.4
Plant Type	Bushy
Flower Color	White
Pubescence Color	Grey
Pod Wall Color	Brown
Hilum Color	Buff
Plant Height	Medium
Lodging Score	2
Protein (DM%)	39.7
Oil (13%)	21.9
Oleic Acid (%)	84.0
Linolenic Acid	2.2
SCN	Resistant - 88788

YIELD PERFORMANCE 2024 AND 2025

Test	2023 TSI Trials	2024 TSI Trials	2025 TSI Trials
LD20-09131	76.0	70.1	84.4
P26A20	75.1	63.9	81.3
P29T50	75.8	65.7	
P27A26PR (Plenish)	78.4	65.7	
P28A83PR (Plenish)	76.0	70.5	
Becks 281AA		72.1	85.5
Number of Locations	**10**	**9**	**10**
Mean Trial	**73.6**	**65.3**	**78.6**

NOTES

CONTACT FOR MORE INFORMATION

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LD21-3449

ILLINOIS SOYBEAN ASSOCIATION

AGRONOMIC TRAITS & DISEASE RATINGS

Growth Habit	Indeterminate
Relative Maturity	3.7
Plant Type	Bushy
Flower Color	Purple
Pubescence Color	Light tawny
Pod Wall Color	Brown
Hilum Color	Black
Plant Height	Short
Lodging Score	1.2
Protein (DM%)	36.1
Oil (13%)	19.0
Oleic Acid (%)	84.3
Linolenic Acid	2.1
SCN	88788
Iron Chlorosis	LgN, Ch13

Yield Performance 2024 and 2025

Test	2024 TSI Trials	2025 TSI Trials
LD21-3449	75.4	79.7
P35A20 (Corteva check)	76.4	79.2
P39A78 (Corteva check)	77.0	77.2
P34A65PR (Plenish check)	72.8	77.9
P36A94PR (Plenish check)	69.7	76.1
Number of Locations	**14**	**12**
Mean Trial	**60.9**	**74.2**

Notes

CONTACT FOR MORE INFORMATION

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LD21-9470

ILLINOIS SOYBEAN ASSOCIATION

AGRONOMIC TRAITS & DISEASE RATINGS

Growth Habit	Indeterminate
Relative Maturity	3.2
Plant Type	Bushy
Flower Color	Purple
Pubescence Color	Light Tawny
Pod Wall Color	Brown
Hilum Color	Black
Plant Height	Short
Lodging Score	1.2
Protein (DM%)	35.7
Oil (13%)	19.0
Oleic Acid (%)	84.4
Linolenic Acid	2.2
SCN	88788

Yield Performance 2024 and 2025

Test	2024 TSI Trials	2024 Uniform Trials	2025 TSI Trials
LD21-9470	73.9	81.3	80.0
P32A10 (Corteva check)	67.3		77.1
P34A50 (Corteva check)	73.0		78.7
P30A46PR (Plenish check)	68.3		
P30A93PR (Plenish check)	66.6		
P34A65PR (Plenish check)	71.4		78.2
LD11-2170		82.2	
LD18-6596		82.4	
Number of Locations	**17**	**7**	**15**
Mean Trial	**74.0**	**78.5**	**74.0**
LSD (5%)		3.3	

Notes

CONTACT FOR MORE INFORMATION

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LD21-7914

AGRONOMIC TRAITS & DISEASE RATINGS

Growth Habit	Indeterminate
Relative Maturity	2.3
Plant Type	Bushy
Flower Color	Purple
Pubescence Color	Light tawny
Pod Wall Color	Brown
Hilum Color	Grey
Plant Height	Short
Lodging Score	1.0
Protein (DM%)	35.4
Oil (13%)	18.9
Oleic Acid (%)	83.8
Linolenic Acid	2.1
SCN	88788

Yield Performance 2024

Test	2024 TSI Trials	2024 USDA Trials	2025 TSI Trials
LD21-7914	68.2	62.4	79.3
P26A20 (Corteva check)	67.2		77.9
P22A36PR (Plenish check)	66.4		75.2
P24A46PR (Plenish check)	66.9		73.7
IA2102		66.3	
AG17XF2		60.8	
Number of Locations	**10**	**7**	**12**
Mean Trial	**66.4**	**64.7**	**74.1**
LSD (5%)		3.2	

Notes

CONTACT FOR MORE INFORMATION

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LD21-100211

ILLINOIS SOYBEAN ASSOCIATION

AGRONOMIC TRAITS & DISEASE RATINGS

Growth Habit	Indeterminate
Relative Maturity	2.8
Plant Type	Bushy
Flower Color	Purple
Pubescence Color	Light tawny
Pod Wall Color	Brown
Hilum Color	Black
Plant Height	Short
Lodging Score	1.0
Protein (DM%)	35.2
Oil (13%)	19.5
Oleic Acid (%)	83.7
Linolenic Acid	2.2
SCN	88788

Yield Performance 2024 and 2025

Test	2024 TSI Trials	2024 USDA Trials	2025 TSI Trials
LD21-100211	68.3	65.9	80.0
P26A20 (Corteva check)	67.2		77.9
P22A36PR (Plenish check)	66.4		75.2
P24A46PR (Plenish check)	66.9		73.7
IA2102		66.3	
AG17XF2		60.8	
Number of Locations	**10**	**7**	**12**
Mean Trial	**66.4**	**64.7**	**74.1**
LSD (5%)		3.2	

Notes

CONTACT FOR MORE INFORMATION

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LD21-7909

AGRONOMIC TRAITS & DISEASE RATINGS

Growth Habit	Indeterminate
Relative Maturity	2.4
Plant Type	Bushy
Flower Color	Purple
Pubescence Color	Light tawny
Pod Wall Color	Brown
Hilum Color	Brown
Plant Height	Short
Lodging Score	1.2
Protein (DM%)	35.5
Oil (13%)	19.1
Oleic Acid (%)	84.4
Linolenic Acid	2.2
SCN	88788

YIELD PERFORMANCE 2023, 2024 AND 2025

Test	2023 TSI Trials	2024 TSI Trials	2025 TSI Trials
LD21-7909	73.1	70.6	76.2
P26A20 (Corteva check)	76.2	67.2	77.9
P22A36PR (Plenish check)	75.2	66.4	75.2
P24A46PR (Plenish check)		66.9	73.7
Number of Locations	**10**	**10**	**12**
Mean Trial	**69.9**	**66.4**	**74.1**

NOTES

CONTACT FOR MORE INFORMATION

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LD19-12943

AGRONOMIC TRAITS & DISEASE RATINGS

Growth Habit	Indeterminate
Relative Maturity	4.3
Plant Type	Bushy
Flower Color	White
Pubescence Color	Gray
Pod Wall Color	Brown
Hilum Color	Buff
Plant Height	Short
Lodging Score	1.0
Protein (DM%)	36.6
Oil (13%)	19.4
Oleic Acid (%)	83.0
Linolenic Acid	2.3
SCN	88788

YIELD PERFORMANCE 2023 AND 2024

Test	2023 TSI Trials	2024 TSI Trials	2024 USDA Trials
LD19-12943	81.4	70.1	73.9
P32A10 (Corteva check)	71.3		
P34A50 (Corteva check)	74.9	69.3	
P30A46PR (Plenish check)	73.1		
P30A93PR (Plenish check)		71.8	
P34A65PR (Plenish check)	73.6	66.4	
LD11-2170			79.1
LD18-6596			74.1
Number of Locations	**5**	**7**	**6**
Mean Trial	**70.2**	**66.4**	**75.0**
LSD (5%)			2.8

NOTES

CONTACT FOR MORE INFORMATION

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LD20-12210

AGRONOMIC TRAITS & DISEASE RATINGS

Growth Habit	Indeterminate
Relative Maturity	3.8
Plant Type	Bushy
Flower Color	Purple
Pubescence Color	Light tawny
Pod Wall Color	Brown
Hilum Color	Black
Plant Height	Short
Lodging Score	1.0
Protein (DM%)	35.5
Oil (13%)	19.7
Oleic Acid (%)	84.3
Linolenic Acid	2.0
SCN	88788

YIELD PERFORMANCE 2023 AND 2024

Test	2023 TSI Trials	2024 TSI Trials	2024 USDA Trials
LD20-12210	75.5	69.9	74.2
P40A40 (Corteva check)	83.8		
P39A78 (Corteva check)		69.3	
P46A45PR (Plenish check)	70.1		
P48A94PR (Plenish check)	79.2	71.8	
P42A13PR (Plenish check)		66.4	
LD15-3818			79.1
AG37XF1			74.1
Number of Locations	**5**	**7**	**6**
Mean Trial	**70.2**	**66.4**	**75.0**
LSD (5%)			2.8

NOTES

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LD20-12217

AGRONOMIC TRAITS & DISEASE RATINGS

Growth Habit	Indeterminate
Relative Maturity	3.5
Plant Type	Bushy
Flower Color	Purple
Pubescence Color	Light tawny
Pod Wall Color	Brown
Hilum Color	Black
Plant Height	Short
Lodging Score	1.1
Protein (DM%)	35.9
Oil (13%)	18.6
Oleic Acid (%)	83.7
Linolenic Acid	2.2
SCN	88788

YIELD PERFORMANCE 2023, 2024 AND 2025

Test	2023 TSI Trials	2024 TSI Trials	2024 USDA Trials	2025 TSI Trials
LD20-12217	72.3	70.6	77.5	76.1
P32A10 (Corteva check)	71.3	67.3		77.1
P30A46PR (Plenish check)	73.1	68.3		
P34A65PR (Plenish check)	73.6	71.4		78.2
P34A59PR (Plenish check)	75.2			
LD11-2170			82.2	
AG25XF3			76.3	
Number of Locations	**12**	**16**	**7**	**15**
Mean Trial	**69.1**	**69.3**	78.5	**74.0**
LSD (5%)			3.3	

NOTES

CONTACT FOR MORE INFORMATION

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LD20-12214

AGRONOMIC TRAITS & DISEASE RATINGS

Growth Habit	Indeterminate
Relative Maturity	3.8
Flower Color	Purple
Pubescence Color	Light tawny
Pod Wall Color	Brown
Hilum Color	Black
Plant Height	32
Lodging Score	1.2
Protein (DM%)	35.4
Oil (13%)	20.0
Oleic Acid (%)	84.3
Linolenic Acid	2.1

Yield Performance 2023, 2024 and 2025

Test	2023 TSI Trials	2024 TSI Trials	2024 USDA Trials	2025 TSI Trials
LD20-12214	73.2	71.8	78.8	77.4
P32A10 (Corteva check)	71.3	67.3		77.1
P30A46PR (Plenish check)	73.1	68.3		
P34A65PR (Plenish check)	73.6	71.4		78.2
P34A59PR (Plenish check)	75.2			
LD11-2170	75.4		82.2	
AG25XF3			76.3	
Number of Locations	**12**	**16**	**7**	**15**
Mean Trial	**69.1**	**69.3**	78.5	**74.0**
LSD (5%)			3.3	

Notes

CONTACT FOR MORE INFORMATION

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217-244-6453



LD20-12206

AGRONOMIC TRAITS & DISEASE RATINGS

Growth Habit	Indeterminate
Relative Maturity	3.8
Flower Color	Purple
Pubescence Color	Light tawny
Pod Wall Color	Brown
Hilum Color	Black
Plant Height	32
Lodging Score	1.2
Protein (DM%)	35.4
Oil (13%)	20.0
Oleic Acid (%)	84.3
Linolenic Acid	2.1
SCN	Rhg1-b

Yield Performance 2023, 2024 and 2025

Test	2023 TSI Trials	2024 TSI Trials	2024 USDA Trials	2025 TSI Trials
LD20-12206	78.4	69.2	70.8	77.9
P26A20 (Corteva check)	76.2	67.2		77.9
P22A36PR (Plenish check)	75.2	66.4		75.2
P24A46PR (Plenish check)	77.3	66.9		73.7
AG25XF3			69.5	
Number of Locations	**10**	**16**	**7**	**12**
Mean Trial	**69.9**	**66.4**	64.7	**74.0**
LSD (5%)			3.3	

Notes

CONTACT FOR MORE INFORMATION

BRADLEY EDWARDS - UNIVERSITY OF ILLINOIS

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217-244-6453



LD18-1867

AGRONOMIC TRAITS & DISEASE RATINGS

Growth habit	Indeterminate
Relative Maturity	3.2
Flower Color	White
Pubescence Color	Gray
Pod wall color	Brown
Hilum color	Yellow
Height (in)	37
Lodging Score	1.3
Protein (13%)	33.7
Oil (13%)	19.5
SCN	Rhg1-b
Phytophthora Rot	Resistant
Iron Chlorosis	None

Yield Performance 2020 and 2021

Test	2020 NUST	2021 NUST
2967NY (LD18-1867)	70.0	75.1
LD11-2170	70.3	75.7
U15-606207	72.6	77.6
LD02-3395bf (SCN)	71.2	74.7
Number of Locations	**6**	**12**
Mean Trial	**69.2**	**73.5**
LSD (5%)	4.6	3.7

Notes

CONTACT FOR MORE INFORMATION

BRADLEY EDWARDS - UNIVERSITY OF ILLINOIS

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217-244-6453



LD18-1855

AGRONOMIC TRAITS & DISEASE RATINGS

Growth habit	Indeterminate
Relative Maturity	3.0
Flower Color	Purple
Pubescence Color	Gray
Pod wall color	Brown
Hilum color	Yellow
Height (in)	33
Lodging Score	1.3
Protein (13%)	35.5
Oil (13%)	19.2
SCN	Rhg1-b
Phytophthora Rot	Resistant
Iron Chlorosis	None

Yield Performance 2020 and 2021

Test	2020 NUST	2021 NUST
2855NY (LD18-1855)	68.7	70.1
LD11-2170	70.3	75.7
U15-606207	72.6	77.6
LD02-3395bf (SCN)	71.2	74.7
Number of Locations	**6**	**12**
Mean Trial	**69.2**	**73.5**
LSD (5%)	4.6	3.7

Notes

CONTACT FOR MORE INFORMATION

BRADLEY EDWARDS - UNIVERSITY OF ILLINOIS

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217-244-6453



LD18-1767

AGRONOMIC TRAITS & DISEASE RATINGS

Growth Habit	Indeterminate
Relative Maturity	3.0
Flower Color	Purple
Pubescence Color	Light Tawny
Pod Wall Color	Brown
Hilum color	Black
Height (in)	33
Lodging Score	1.4
Protein (13%)	32.7
Oil (13%)	19.9
SCN	Rhg1-b
Phytophthora Rot	Susceptible
Iron Chlorosis	None

YIELD PERFORMANCE 2022 AND 2023

Test	2022 NUST	2023 NUST
2967N (LD18-1767)	70.2	81.0
LD11-2170	68.4	78.3
U15-606207	67.0	76.1
LD02-3395bf (SCN)	71.3	78.5
Number of Locations	**13**	**12**
Mean Trial	**64.7**	**75.7**
LSD (5%)	2.8	3.0

NOTES

CONTACT FOR MORE INFORMATION

BRADLEY EDWARDS - UNIVERSITY OF ILLINOIS

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217-244-6453



LD20-11552

AGRONOMIC TRAITS & DISEASE RATINGS

Growth Habit	Indeterminate
Relative Maturity	3.4
Flower Color	Purple
Pubescence Color	Light Tawny
Pod Wall Color	Brown
Hilum color	Black
Height (in)	31
Lodging Score	1.2
Protein (13%)	33.1
Oil (13%)	20.4
SCN	Rhg1-b
Phytophthora Rot	Resistant
Iron Chlorosis	None

YIELD PERFORMANCE 2022 AND 2023

Test	2022 NUST	2023 NUST
3252 (LD20-11552)	67.4	77.7
LD11-2170	67.0	78.3
U15-606207	65.7	76.1
LD02-3395bf (SCN)	66.1	78.5
Number of Locations	**10**	**12**
Mean Trial	**63.7**	**75.7**
LSD (5%)	3.2	3.0

NOTES

CONTACT FOR MORE INFORMATION

BRADLEY EDWARDS - UNIVERSITY OF ILLINOIS

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217-244-6453



LD17-10157

AGRONOMIC TRAITS & DISEASE RATINGS

Growth Habit	Indeterminate
Relative Maturity	3.5
Flower Color	Purple
Pubescence Color	Gray
Pod Wall Color	Brown
Hilum color	Imperfect Black
Height (in)	35
Lodging Score	1.1
Protein (13%)	34.6
Oil (13%)	19.2
SCN	Rhg1-b
Phytophthora Rot	Resistant
Iron Chlorosis	None

YIELD PERFORMANCE 2020 AND 2021

Test	2020 NUST	2023 NUST
3457N	72.1	77.2
LD11-2170	70.3	75.7
U15-606207	72.6	77.6
LD02-3395bf (SCN)	71.2	74.7
Number of Locations	**6**	**12**
Mean Trial	**69.2**	**73.5**
LSD (5%)	4.6	3.7

NOTES

CONTACT FOR MORE INFORMATION

BRADLEY EDWARDS - UNIVERSITY OF ILLINOIS

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217-244-6453



LD20-11748

AGRONOMIC TRAITS & DISEASE RATINGS

Growth Habit	Indeterminate
Relative Maturity	3.9
Flower Color	Purple
Pubescence Color	Light tawny
Pod Wall Color	Tan
Hilum color	Brown
Height (in)	35
Lodging Score	1.2
Protein (13%)	33.4
Oil (13%)	20.5
SCN	Peking
Phytophthora Rot	Rps 1a
Stem Canker	Rdc3
Iron Chlorosis	LgN, Ch13

YIELD PERFORMANCE 2024

Test	2024 NUST	2024 SCN RT
3948Np (LD20-11748)	81.1	73.2
LD15-3818 (SCN)	78.9	69.1
LD00-2817P (SCN)	68.0	60.6
LD07-3395bf (SCN)	76.7	67.9
Number of Locations	**9**	**7**
Mean	**73.1**	**64.4**
LSD (5%)	2.5	5.1

NOTES

CONTACT FOR MORE INFORMATION

BRADLEY EDWARDS - UNIVERSITY OF ILLINOIS

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LD21-7458

AGRONOMIC TRAITS & DISEASE RATINGS

Growth Habit	Indeterminate
Relative Maturity	3.7
Flower Color	Purple
Pubescence Color	Light tawny
Pod Wall Color	Tan
Hilum color	Black
Height (in)	38
Lodging Score	1.3
Protein (13%)	35.0
Oil (13%)	20.0
SCN	Peking

Yield Performance 2024

Test	2024 NUST
37A71 (LD21-7458)	81.0
LD11-2170 (SCN)	76.6
LD18-6596 (SCN)	78.5
LD07-3395bf (SCN)	78.7
U14-910097 (SCN)	78.9
Number of Locations	**9**
Mean	**76.7**
LSD (5%)	3.6

Notes

CONTACT FOR MORE INFORMATION

BRADLEY EDWARDS - UNIVERSITY OF ILLINOIS

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217-244-6453



LD20-5413

AGRONOMIC TRAITS & DISEASE RATINGS

Growth Habit	Indeterminate
Relative Maturity	3.1
Flower Color	Purple
Pubescence Color	Grey
Pod Wall Color	Brown
Hilum color	Imperfect Black
Height (in)	36
Lodging Score	1.4
Protein (13%)	34.2
Oil (13%)	20.1
SCN	Peking
Phytophthora Rot	Rps1c
Stem Canker	Rdc3
Iron Chlorosis	LgA1, Ch13

YIELD PERFORMANCE 2023 AND 2024

Test	2023 SCN RT	2024 NUST	2024 SCN RT
3113Np (LD20-5413)	75.4	77.9	79.0
LD11-2170 (SCN)	73.1	77.8	77.7
LD18-6596 (SCN)	72.7	78.1	78.8
LD07-3395bf (SCN)	71.9	77.7	81.3
U14-910097 (SCN)	74.0	79.4	81.6
Number of Locations	**8**	**14**	**10**
Mean	71.8	76.8	**78.9**
LSD (5%)	4.5	2.4	2.9

NOTES

CONTACT FOR MORE INFORMATION

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LD20-4471

AGRONOMIC TRAITS & DISEASE RATINGS

Growth Habit	Indeterminate
Relative Maturity	2.8
Flower Color	Purple
Pubescence Color	Light Tawny
Pod Wall Color	Brown
Hilum color	Black
Height (in)	33
Lodging Score	1.4
Protein (13%)	32.8
Oil (13%)	21.3
SCN	Peking
Iron Chlorosis	Ch13

Yield Performance 2023 and 2024

Test	2023 SCN RT	2024 NUST	2024 SCN RT
2871Np (LD20-4471)	72.4	73.5	74.6
IA2102	67.1	70.1	71.3
LD02-4485 (SCN)	67.6		75.1
U11-917032 (SCN)	62.4		
U14-910097 (SCN)	76.3	76.5	77.4
MN1905CN		68.5	66.5
LD17-2558		74.4	75.1
Number of Locations	**7**	**13**	**8**
Mean	69.7	73.7	**73.9**
LSD (5%)	3.6	2.6	3.6

Notes

CONTACT FOR MORE INFORMATION

BRADLEY EDWARDS - UNIVERSITY OF ILLINOIS

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LD19-10076

AGRONOMIC TRAITS & DISEASE RATINGS

Growth Habit	Indeterminate
Relative Maturity	4.2
Flower Color	Purple
Pubescence Color	Gray
Pod Wall Color	Brown
Hilum color	Imperfect Black
Height (in)	36
Lodging Score	1.4
Protein (13%)	34.5
Oil (13%)	20.7
SCN	Rhg1-b, cqSCN-006, cqSCN-007 (soja)
Iron Chlorosis	LgA1, Ch13

YIELD PERFORMANCE 2023 AND 2024

Test	2023 SCN RT	2024 NUST	2024 SCN RT
4276N (LD19-10076)	64.9	74.5	70.6
LD15-3818 (SCN)	73.8	78.9	69.1
LD00-2817P (SCN)	66.0	68.0	60.6
LD07-3395bf (SCN)	73.5	76.7	67.9
Number of Locations	**12**	**9**	**8**
Mean	67.1	73.1	**66.5**
LSD (5%)	7.4	2.5	3.3

NOTES

CONTACT FOR MORE INFORMATION

BRADLEY EDWARDS - UNIVERSITY OF ILLINOIS

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217-244-6453



LD21-5922

AGRONOMIC TRAITS & DISEASE RATINGS

Growth Habit	Indeterminate
Relative Maturity	4.1
Flower Color	Purple
Pubescence Color	Light Tawny
Pod Wall Color	Brown
Hilum color	Black
Height (in)	37
Lodging Score	1.6
Protein (13%)	34.0
Oil (13%)	20.4
SCN	Rhg1-b, cqSCN-006, cqSCN-007 (soja)
Phytophthora Rot	Susceptible

Yield Performance 2024 and 2025

Test	2024 SCN RT	2025 NUST Trials
41A91 (LD21-5922)	68.7	71.7
LD15-3818 (SCN)	69.1	70.5
LD00-2817P (SCN)	60.6	
LD07-3395bf (SCN)	67.9	72.9
Number of Locations	**7**	**8**
Mean	66.5	69.4
LSD (5%)	3.3	2.6

Notes

CONTACT FOR MORE INFORMATION

BRADLEY EDWARDS - UNIVERSITY OF ILLINOIS

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217-244-6453



LD20-4542

AGRONOMIC TRAITS & DISEASE RATINGS

Growth Habit	Indeterminate
Relative Maturity	1.9
Flower Color	Purple
Pubescence Color	Tawny
Pod Wall Color	Brown
Hilum color	Black
Height (in)	32
Lodging Score	1.0
Protein (13%)	34.7
Oil (13%)	21.0
SCN	Rhg1-b, cqSCN-006, cqSCN-007 (soja)
Phytophthora Rot	Rps1k

Yield Performance 2024 and 2025

Test	2024 SCN RT	2025 NUST Trials
19A25 (LD20-4542)	68.1	71.4
IA2102	71.3	66.7
LD17-2558	75.1	73.9
MN1905CN	66.5	68.0
Number of Locations	**8**	-
Mean	73.9	72.7
LSD (5%)	3.6	2.6

Notes

CONTACT FOR MORE INFORMATION

BRADLEY EDWARDS - UNIVERSITY OF ILLINOIS

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217-244-6453



LD17-8668

AGRONOMIC TRAITS & DISEASE RATINGS

Growth Habit	Indeterminate
Relative Maturity	3.3
Flower Color	Purple
Pubescence Color	Gray
Pod Wall Color	Tan
Hilum color	Yellow
Height (in)	32
Lodging Score	2.2
Protein (13%)	38
Oil (13%)	17.3
SCN	Rhg1-b

Yield Performance 2020 and 2021

Test	2020 SCN RT	2021 SCN RT
3113NY (LD17-8668)	64.5	76.8
LD11-2170	74.8	81.1
U15-606207	70.4	83.9
LD07-3395bf (SCN)	74.6	81.4
U14-910097 (SCN)	76.1	84.0
Number of Locations	**6**	**7**
Mean	69.2	79.7
LSD (5%)	5.0	3.5

Notes

CONTACT FOR MORE INFORMATION

BRADLEY EDWARDS - UNIVERSITY OF ILLINOIS

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217-244-6453



LD18-7244

AGRONOMIC TRAITS & DISEASE RATINGS

Growth Habit	Indeterminate
Relative Maturity	2.9
Flower Color	Purple
Pubescence Color	Gray
Pod Wall Color	Brown
Hilum color	Imperfect black
Height (in)	35
Lodging Score	2.3
Protein (13%)	37.5
Oil (13%)	18.2
SCN	Rhg1-b
Phytophthora Rot	Rps1k
Stem Canker	Rdc3
Iron Chlorosis	LgN, Ch13

YIELD PERFORMANCE 2021

Test	2021 SCN RT
2944N (LD18-7244)	80.3
LD11-2170	83.3
U15-606207	85.0
LD07-3395bf (SCN)	82.1
U14-910097 (SCN)	83.0
Number of Locations	**7**
Mean	79.7
LSD (5%)	5.0

NOTES

CONTACT FOR MORE INFORMATION

BRADLEY EDWARDS - UNIVERSITY OF ILLINOIS

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217-244-6453



LD18-4490

AGRONOMIC TRAITS & DISEASE RATINGS

Growth Habit	Indeterminate
Relative Maturity	1.8
Flower Color	Purple
Pubescence Color	Gray
Pod Wall Color	Brown
Hilum color	Yellow
Height (in)	33
Lodging Score	1.6
Protein (13%)	33
Oil (13%)	19.5
SCN	Rhg1-b

YIELD PERFORMANCE 2021 AND 2022

Test	2021 NUST	2022 NUST
1790NY (LD18-4490)	65.3	65.9
MN1511CN (Check)		58.4
ND Dickey (Check)	53.2	47.3
U11-917032 (Check)	66.9	59.1
MN1410 (Check)	58.8	
U14-103015 (Check)	65.9	
Number of Locations	**13**	**14**
Mean	61.9	56.0
LSD (5%)	3.4	3.4

NOTES

CONTACT FOR MORE INFORMATION

BRADLEY EDWARDS - UNIVERSITY OF ILLINOIS

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217-244-6453



LD18-4787F

AGRONOMIC TRAITS & DISEASE RATINGS

Growth Habit	Indeterminate
Relative Maturity	1.8
Flower Color	White
Pubescence Color	Gray
Pod Wall Color	Brown
Hilum color	Buff
Height (in)	30
Lodging Score	1
Protein (13%)	34.3
Oil (13%)	18.0
SCN	Rhg1-b
Phytophthora Rot	Susceptible
Stem Canker	Resistant

Yield Performance 2024 and 2025

Test	2024 NUST	2025 NUST
1877Na (LD18-4787F)	72.1	71.7
MN1511CN (Check)	57.9	57.9
ND Dickey (Check)	55.3	55.9
MN1905 (Check)	67.5	69.9
E15338 (Check)		71.6
Number of Locations	**12**	**13**
Trial Mean	61.6	68.6
LSD (5%)	2.9	2.4

Notes

CONTACT FOR MORE INFORMATION

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217-244-6453



LD17-2903

AGRONOMIC TRAITS & DISEASE RATINGS

Growth Habit	Indeterminate
Relative Maturity	1.9
Flower Color	Mixed
Pubescence Color	Light tawny
Pod Wall Color	Brown
Hilum color	Black
Height (in)	29
Lodging Score	1
Protein (13%)	33.6
Oil (13%)	20.9
SCN	Rhg1-b+Rhg2
Phytophthora Rot	Resistant

Yield Performance 2021 and 2022

Test	2021 NUST	2022 NUST
1903N (LD17-2903)	65.6	69.5
IA2102 (Check)	67.1	70.0
LD02-4485 (Check)	69.2	70.6
U11-917032 (Check)	60.8	64.0
U14-910097 (Check)	78.0	75.7
Number of Locations	**13**	**12**
Trial Mean	67.1	69.3
LSD (5%)	2.6	2.9

Notes

CONTACT FOR MORE INFORMATION

BRADLEY EDWARDS - UNIVERSITY OF ILLINOIS

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217-244-6453



LD21-6063

AGRONOMIC TRAITS & DISEASE RATINGS

Growth Habit	Indeterminate
Relative Maturity	2.0
Flower Color	Purple
Pubescence Color	Grey
Pod Wall Color	Brown
Hilum color	Imperfect Black + Grey
Height (in)	39
Lodging Score	1.2
Protein (13%)	33.2
Oil (13%)	19.4
SCN	Rhg1-b
Phytophthora Rot	Susceptible

YIELD PERFORMANCE 2021 AND 2022

Test	2021 NUST	2022 NUST
20A12 (LD21-6063)	73.6	67.8
IA2102 (Check)	73.4	66.7
LD17-2558 (Check)	77.2	73.9
MN1905CN (Check)	69.2	68.0
U14-910097 (Check)	77.2	75.2
Number of Locations	**11**	**14**
Trial Mean	73.4	72.7
LSD (5%)	3.3	2.6

NOTES

CONTACT FOR MORE INFORMATION

BRADLEY EDWARDS - UNIVERSITY OF ILLINOIS

EBEDWARD@ILLINOIS.EDU

217-244-6453



LD20-0815

ILLINOIS SOYBEAN ASSOCIATION

AGRONOMIC TRAITS & DISEASE RATINGS

Growth Habit	Indeterminate
Relative Maturity	2.3
Flower Color	Purple
Pubescence Color	Light Tawny
Pod Wall Color	Brown
Hilum color	Black
Height (in)	34
Lodging Score	1.3
Protein (13%)	32.4
Oil (13%)	20.7
SCN	Rhg1-b
Phytophthora Rot	Resistant
Stem Canker	Resistant

Yield Performance 2024 and 2025

Test	2024 NUST	2025 NUST
2315N (LD20-0815)	75.0	73.0
IA2102 (Check)	70.1	66.7
LD17-2558 (Check)	74.4	73.9
MN1905CN (Check)	68.5	68.0
U14-910097 (Check)	76.5	75.2
Number of Locations	**13**	**14**
Trial Mean	73.7	72.7
LSD (5%)	2.6	2.6

Notes

CONTACT FOR MORE INFORMATION

BRADLEY EDWARDS - UNIVERSITY OF ILLINOIS

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217-244-6453



LD18-4406

ILLINOIS SOYBEAN ASSOCIATION

AGRONOMIC TRAITS & DISEASE RATINGS

Growth Habit	Indeterminate
Relative Maturity	2.3
Flower Color	White
Pubescence Color	Light Tawny
Pod Wall Color	Brown
Hilum color	Yellow
Height (in)	36
Lodging Score	1.6
Protein (13%)	34.4
Oil (13%)	19.5
SCN	Rhg1-b
Phytophthora Rot	Resistant
Iron Chlorosis	Resistant

YIELD PERFORMANCE 2023

Test	2023 NUST	2023 SCN RT
2306NY (LD18-4406)	66.9	68.0
IA2102 (Check)	69.1	63.9
LD02-4485 (Check)	69.8	67.1
U11-917032 (Check)	65.7	57.8
U14-910097 (Check)	77.7	76.4
Number of Locations	**14**	**6**
Trial Mean	70.9	67.0
LSD (5%)	3.1	4.8

NOTES

CONTACT FOR MORE INFORMATION

BRADLEY EDWARDS - UNIVERSITY OF ILLINOIS

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217-244-6453



LD18-5062

AGRONOMIC TRAITS & DISEASE RATINGS

Growth Habit	Indeterminate
Relative Maturity	2.4
Flower Color	Purple
Pubescence Color	Light Tawny
Pod Wall Color	Brown
Hilum color	Black
Height (in)	3.6
Lodging Score	1.5
Protein (13%)	33.8
Oil (13%)	18.8
SCN	Rhg1-b
Phytophthora Rot	Resistant
Stem Canker	Resistant
Iron Chlorosis	Resistant

Yield Performance 2023

Test	2023 NUST	2023 SCN RT
2462N (LD18-5062)	72.8	71.9
IA2102 (Check)	69.1	63.9
LD02-4485 (Check)	69.8	67.1
U11-917032 (Check)	65.7	57.8
U14-910097 (Check)	77.7	76.4
Number of Locations	**14**	**6**
Trial Mean	70.9	67.0
LSD (5%)	3.1	4.8

Notes

CONTACT FOR MORE INFORMATION

BRADLEY EDWARDS - UNIVERSITY OF ILLINOIS

EBEDWARD@ILLINOIS.EDU

217-244-6453



LD20-5172

AGRONOMIC TRAITS & DISEASE RATINGS

Growth Habit	Indeterminate
Relative Maturity	2.4
Flower Color	Purple
Pubescence Color	Grey
Pod Wall Color	Brown
Hilum color	Buff
Height (in)	31
Lodging Score	1.2
Protein (13%)	32.5
Oil (13%)	20.7
SCN	Rhg1-b
Phytophthora Rot	Resistant
Stem Canker	Resistant

Yield Performance 2024 and 2025

Test	2024 NUST	2025 NUST
2472N (LD20-5172)	72.0	71.9
IA2102 (Check)	70.1	66.7
LD17-2558 (Check)	74.4	68.0
MN1905CN (Check)	68.5	73.9
U14-910097 (Check)	74.2	75.2
Number of Locations	**13**	**14**
Trial Mean	73.7	72.7
LSD (5%)	2.6	2.6

Notes

CONTACT FOR MORE INFORMATION

BRADLEY EDWARDS - UNIVERSITY OF ILLINOIS

EBEDWARD@ILLINOIS.EDU

217-244-6453



LD20-11062

AGRONOMIC TRAITS & DISEASE RATINGS

Growth Habit	Indeterminate
Relative Maturity	2.5
Flower Color	Purple
Pubescence Color	Grey
Pod Wall Color	Brown
Hilum color	Yellow/Grey
Height (in)	34
Lodging Score	1.4
Protein (13%)	32.6
Oil (13%)	19.3
SCN	Rhg1-b
Phytophthora Rot	Resistant
Stem Canker	Resistant

Yield Performance 2024 and 2025

Test	2024 NUST	2025 NUST
2562Ngr (LD20-11062)	74.3	72.2
IA2102 (Check)	70.1	66.7
LD17-2558 (Check)	74.4	68.0
MN1905CN (Check)	68.5	73.9
U14-910097 (Check)	76.5	75.2
Number of Locations	**13**	**14**
Trial Mean	73.7	72.7
LSD (5%)	2.6	2.6

Notes

CONTACT FOR MORE INFORMATION

BRADLEY EDWARDS - UNIVERSITY OF ILLINOIS

EBEDWARD@ILLINOIS.EDU

217-244-6453



LD18-4231

ILLINOIS SOYBEAN ASSOCIATION

AGRONOMIC TRAITS & DISEASE RATINGS

Growth Habit	Indeterminate
Relative Maturity	2.5
Flower Color	Purple
Pubescence Color	Grey
Pod Wall Color	Brown
Hilum color	Yellow/Grey
Height (in)	34
Lodging Score	1.4
Protein (13%)	32.6
Oil (13%)	19.3
SCN	Rhg1-b
Phytophthora Rot	Susceptible
Stem Canker	Resistant

YIELD PERFORMANCE 2022 AND 2023

Test	2022 NUST	2023 NUST
IA2102 (Check)	70.0	69.1
LD02-4485 (Check)	70.6	69.8
U11-917032 (Check)	64.0	65.7
U14-910097 (Check)	75.7	77.7
U14-910097 (Check)	76.5	75.2
Number of Locations	-	**14**
Trial Mean	69.3	70.9
LSD (5%)	2.9	3.1

NOTES

CONTACT FOR MORE INFORMATION

BRADLEY EDWARDS - UNIVERSITY OF ILLINOIS

EBEDWARD@ILLINOIS.EDU

217-244-6453



LD17-2558

AGRONOMIC TRAITS & DISEASE RATINGS

Growth Habit	Indeterminate
Relative Maturity	2.7
Flower Color	Purple
Pubescence Color	Grey
Pod Wall Color	Brown
Hilum color	Imperfect Black
Height (in)	37
Lodging Score	1.7
Protein (13%)	34.0
Oil (13%)	19.4
SCN	Rhg1-b
Phytophthora Rot	Susceptible

Yield Performance 2022 and 2023

Test	2022 NUST	2023 NUST
2758N (LD17-2558)	74.4	74.1
IA2102 (Check)	70.0	69.1
LD02-4485 (Check)	70.6	69.8
U11-917032 (Check)	64.0	65.7
U14-910097 (Check)	75.7	77.7
Number of Locations	**14**	**14**
Trial Mean	69.3	70.9
LSD (5%)	2.9	3.1

Notes

CONTACT FOR MORE INFORMATION

BRADLEY EDWARDS - UNIVERSITY OF ILLINOIS

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217-244-6453



LD20-4988

AGRONOMIC TRAITS & DISEASE RATINGS

Growth Habit	Indeterminate
Relative Maturity	2.7
Flower Color	Purple
Pubescence Color	Grey
Pod Wall Color	Brown
Hilum color	Imperfect Black
Height (in)	37
Lodging Score	1.7
Protein (13%)	34.0
Oil (13%)	19.4
SCN	Rhg1-b+Rhg2
Phytophthora Rot	Resistant
Stem Canker	Resistant

YIELD PERFORMANCE 2024

Test	2024 NUST
2788Np (LD20-4988)	74.4
IA2102 (Check)	70.1
LD17-2558 (Check)	74.4
MN1905CN (Check)	68.5
U14-910097 (Check)	76.5
Number of Locations	**13**
Trial Mean	73.7
LSD (5%)	2.6

NOTES

CONTACT FOR MORE INFORMATION

BRADLEY EDWARDS - UNIVERSITY OF ILLINOIS

EBEDWARD@ILLINOIS.EDU

217-244-6453



LD19-7145

AGRONOMIC TRAITS & DISEASE RATINGS

Growth Habit	Indeterminate
Relative Maturity	2.8
Flower Color	Purple
Pubescence Color	Light Tawny
Pod Wall Color	Brown
Hilum color	Brown
Height (in)	33
Lodging Score	1.5
Protein (13%)	34.7
Oil (13%)	19.2
SCN	Rhg1-b+Rhg2
Phytophthora Rot	Resistant
Stem Canker	Resistant

YIELD PERFORMANCE 2022 AND 2023

Test	2022 NUST	2023 NUST
2845N (LD19-7145)	77.5	72.9
IA2102 (Check)	68.6	69.1
LD02-4485 (Check)	73.1	69.8
U11-917032 (Check)	63.6	65.7
U14-910097 (Check)	75.1	77.7
Number of Locations	**10**	**14**
Trial Mean	69.9	70.9
LSD (5%)	4.1	3.1

NOTES

CONTACT FOR MORE INFORMATION

BRADLEY EDWARDS - UNIVERSITY OF ILLINOIS

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217-244-6453



LD17-2967A

AGRONOMIC TRAITS & DISEASE RATINGS

Growth Habit	Indeterminate
Relative Maturity	2.8
Flower Color	Purple
Pubescence Color	Light Tawny
Pod Wall Color	Brown
Hilum color	Black
Height (in)	30
Lodging Score	1.4
Protein (13%)	34.2
Oil (13%)	19.9
SCN	Rhg1-b
Phytophthora Rot	Resistant
Stem Canker	Resistant

YIELD PERFORMANCE 2021

Test	2021 NUST
7412Na (LD17-2967a)	69.1
IA2102 (Check)	66.7
LD02-4485 (Check)	68.6
U11-917032 (Check)	61.4
U14-910097 (Check)	76.3
Number of Locations	**13**
Trial Mean	68.5
LSD (5%)	2.7

NOTES

CONTACT FOR MORE INFORMATION

BRADLEY EDWARDS - UNIVERSITY OF ILLINOIS

EBEDWARD@ILLINOIS.EDU

217-244-6453



LD19-7165

AGRONOMIC TRAITS & DISEASE RATINGS

Growth Habit	Indeterminate
Relative Maturity	2.9
Flower Color	Purple
Pubescence Color	Light Tawny
Pod Wall Color	Brown
Hilum color	Black
Height (in)	34
Lodging Score	1.5
Protein (13%)	34.0
Oil (13%)	19.3
SCN	Rhg1-b
Phytophthora Rot	Susceptible
Stem Canker	Resistant

YIELD PERFORMANCE 2022 AND 2023

Test	2022 NUST	2023 NUST
2965N (LD19-7165)	78.2	74.8
IA2102 (Check)	68.6	69.1
LD02-4485 (Check)	73.1	69.8
U11-917032 (Check)	63.6	65.7
U14-910097 (Check)	75.1	77.7
Number of Locations	**10**	**14**
Trial Mean	69.9	70.9
LSD (5%)	4.1	3.1

NOTES

CONTACT FOR MORE INFORMATION

BRADLEY EDWARDS - UNIVERSITY OF ILLINOIS

EBEDWARD@ILLINOIS.EDU

217-244-6453



LD20-11665

AGRONOMIC TRAITS & DISEASE RATINGS

Growth Habit	Indeterminate
Relative Maturity	3.1
Flower Color	Purple
Pubescence Color	Light Tawny
Pod Wall Color	Brown
Hilum color	Brown
Height (in)	34
Lodging Score	1.4
Protein (13%)	33.7
Oil (13%)	20.6
SCN	Rhg1-b+Rhg2
Phytophthora Rot	Resistant
Stem Canker	Resistant

Yield Performance 2023 and 2024

Test	2023 NUST	2024 NUST
31A02 (LD20-11665)	77.0	77.7
LD11-2170 (Check)	74.6	77.8
U15-606207 (Check)	74.6	78.1
LD07-3365bf (Check)	74.2	77.7
U14-910097 (Check)	79.7	77.2
Number of Locations	**11**	**14**
Trial Mean	74.0	76.8
LSD (5%)	3.5	2.4

Notes

CONTACT FOR MORE INFORMATION

BRADLEY EDWARDS - UNIVERSITY OF ILLINOIS

EBEDWARD@ILLINOIS.EDU

217-244-6453



LD20-1683

AGRONOMIC TRAITS & DISEASE RATINGS

Growth Habit	Indeterminate
Relative Maturity	3.4
Flower Color	Purple
Pubescence Color	Light Tawny
Pod Wall Color	Brown
Hilum color	Brown
Height (in)	35
Lodging Score	1.2
Protein (13%)	33.5
Oil (13%)	20.5
SCN	Rhg1-b+Rhg2
Phytophthora Rot	Resistant
Stem Canker	Resistant

Yield Performance 2023 and 2024

Test	2023 NUST	2024 NUST
3283N (LD20-1683)	75.1	79.5
LD11-2170 (Check)	74.6	77.8
U15-606207 (Check)	74.6	78.1
LD07-3365bf (Check)	74.2	77.7
U14-910097 (Check)	79.7	77.2
Number of Locations	**11**	**14**
Trial Mean	74.0	76.8
LSD (5%)	3.5	2.4

Notes

CONTACT FOR MORE INFORMATION

BRADLEY EDWARDS - UNIVERSITY OF ILLINOIS

EBEDWARD@ILLINOIS.EDU

217-244-6453



LD15-6762

AGRONOMIC TRAITS & DISEASE RATINGS

Growth Habit	Indeterminate
Relative Maturity	3.5
Flower Color	Purple
Pubescence Color	Grey
Pod Wall Color	Tan
Hilum color	Buff
Height (in)	33
Lodging Score	1.3
Protein (13%)	35.1
Oil (13%)	19.7
SCN	Rhg1-b
Phytophthora Rot	Resistant

Yield Performance 2019 and 2020

Test	2019 NUST	2020 NUST
1217N (LD15-6762)	67.8	60.6
LD11-2170 (Check)	67.0	69.6
IA3048 (Check)	61.6	
LD07-3365bf (Check)	65.6	69.2
U14-910097 (Check)	66.9	69.4
U15-606207 (Check)		64.5
Number of Locations	**9**	**9**
Trial Mean	64.4	66.0
LSD (5%)	2.9	3.8

Notes

CONTACT FOR MORE INFORMATION

BRADLEY EDWARDS - UNIVERSITY OF ILLINOIS

EBEDWARD@ILLINOIS.EDU

217-244-6453



LD18-6596

AGRONOMIC TRAITS & DISEASE RATINGS

Growth Habit	Indeterminate
Relative Maturity	3.4
Flower Color	White
Pubescence Color	Light Tawny
Pod Wall Color	Brown
Hilum color	Yellow
Height (in)	35
Lodging Score	1.0
Protein (13%)	33.0
Oil (13%)	20.0
SCN	Rhg1-b+Rhg2
Phytophthora Rot	Susceptible
Stem Canker	Resistant

Yield Performance 2022 and 2023

Test	2023 NUST	2024 NUST
3496NY (LD18-6596)	71.1	83.92
LD11-2170 (Check)	68.4	78.3
U15-606207 (Check)	67.0	76.1
LD07-3365bf (Check)	71.3	78.5
U14-910097 (Check)	71.1	79.3
Number of Locations	**13**	**12**
Trial Mean	64.7	75.7
LSD (5%)	2.8	3.0

Notes

CONTACT FOR MORE INFORMATION

BRADLEY EDWARDS - UNIVERSITY OF ILLINOIS

EBEDWARD@ILLINOIS.EDU

217-244-6453



LD15-582791

AGRONOMIC TRAITS & DISEASE RATINGS

Growth Habit	Indeterminate
Relative Maturity	3.5
Flower Color	Purple
Pubescence Color	Tawny
Pod Wall Color	Brown
Hilum color	Black
Height (in)	30
Lodging Score	1.2
Protein (13%)	33.8
Oil (13%)	19.7
SCN	Rhg1-b
Phytophthora Rot	Resistant

Yield Performance 2018 and 2019

Test	2018 NUST	2019 NUST
7246N (LD15-582791)	72.8	62.7
LD11-2170 (Check)	70.7	67.0
IA3048 (Check)	62.4	61.6
LD07-3365bf (Check)	67.5	65.6
U14-910097 (Check)	66.9	66.9
Number of Locations	**11**	**9**
Trial Mean	63.9	64.4
LSD (5%)	1.6	2.9

Notes

CONTACT FOR MORE INFORMATION

BRADLEY EDWARDS - UNIVERSITY OF ILLINOIS

EBEDWARD@ILLINOIS.EDU

217-244-6453



LD20-11526

AGRONOMIC TRAITS & DISEASE RATINGS

Growth Habit	Indeterminate
Relative Maturity	3.6
Flower Color	Purple
Pubescence Color	Light Tawny
Pod Wall Color	Brown
Hilum color	Light Black
Height (in)	37
Lodging Score	2.0
Protein (13%)	33.5
Oil (13%)	20.5
SCN	Rhg1-b+Rhg2
Phytophthora Rot	Resistant
Stem Canker	Resistant

Yield Performance 2023 and 2024

Test	2023 NUST	2024 NUST
3526N (LD20-11526)	79.6	78.3
LD11-2170 (Check)	78.3	77.8
U15-606207 (Check)	76.1	78.1
LD07-3365bf (Check)	78.5	77.7
U14-910097 (Check)	79.3	77.2
Number of Locations	**12**	**14**
Trial Mean	75.7	76.8
LSD (5%)	3.0	2.4

Notes

CONTACT FOR MORE INFORMATION

BRADLEY EDWARDS - UNIVERSITY OF ILLINOIS

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217-244-6453



LD21-5547

ILLINOIS SOYBEAN ASSOCIATION

AGRONOMIC TRAITS & DISEASE RATINGS

Growth Habit	Indeterminate
Relative Maturity	3.6
Flower Color	White
Pubescence Color	Light Tawny
Pod Wall Color	Tan
Hilum color	Grey
Height (in)	37
Lodging Score	1.0
Protein (13%)	33.1
Oil (13%)	19.2
SCN	Rhg1-b+Rhg2
Phytophthora Rot	Susceptible

YIELD PERFORMANCE 2025

Test	2025 NUST
36A25 (LD21-5547)	71.6
U19-604203 (Check)	72.1
U14-910097 (Check)	73.8
LD18-6596 (Check)	71.4
LD07-3365bf (Check)	71.4
Number of Locations	**13**
Trial Mean	71.5
LSD (5%)	3.0

NOTES

CONTACT FOR MORE INFORMATION

BRADLEY EDWARDS - UNIVERSITY OF ILLINOIS

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217-244-6453



LD16-6787

ILLINOIS SOYBEAN ASSOCIATION

AGRONOMIC TRAITS & DISEASE RATINGS

Growth Habit	Indeterminate
Relative Maturity	3.6
Flower Color	White
Pubescence Color	Grey
Pod Wall Color	Brown
Hilum color	Yellow
Height (in)	34
Lodging Score	1.5
Protein (13%)	34.4
Oil (13%)	19.0
SCN	Rhg1-b+Rhg2
Phytophthora Rot	Susceptible

YIELD PERFORMANCE 2020 AND 2021

Test	2020 NUST	2021 NUST
3687NY (LD16-6787)	69.4	78.4
LD11-2170 (Check)	69.6	75.7
IA3048 (Check)	64.5	77.6
LD07-3365bf (Check)	69.2	74.7
U14-910097 (Check)	69.4	79.4
Number of Locations	**9**	**12**
Trial Mean	66.0	73.5
LSD (5%)	3.8	3.7

NOTES

CONTACT FOR MORE INFORMATION

BRADLEY EDWARDS - UNIVERSITY OF ILLINOIS

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217-244-6453



LD17-10157 (3602N)

ILLINOIS SOYBEAN ASSOCIATION

AGRONOMIC TRAITS & DISEASE RATINGS

Growth Habit	Indeterminate
Relative Maturity	3.4
Flower Color	Purple
Pubescence Color	Grey
Pod Wall Color	Brown
Hilum color	Imperfect Black
Height (in)	32
Lodging Score	1.5
Protein (13%)	35.0
Oil (13%)	19.7
SCN	Rhg1-b
Phytophthora Rot	Resistant

Yield Performance 2020 and 2021

Test	2020 NUST	2021 NUST
3602N (LD17-10157)	72.1	78.4
LD11-2170 (Check)	70.3	75.7
U15-606207 (Check)	72.6	77.6
LD07-3365bf (Check)	71.2	74.7
U14-910097 (Check)	72.5	79.4
Number of Locations	**9**	**12**
Trial Mean	69.2	73.5
LSD (5%)	4.6	3.7

Notes

CONTACT FOR MORE INFORMATION

BRADLEY EDWARDS - UNIVERSITY OF ILLINOIS

EBEDWARD@ILLINOIS.EDU

217-244-6453



LD15-5776793

ILLINOIS SOYBEAN ASSOCIATION

AGRONOMIC TRAITS & DISEASE RATINGS

Growth Habit	Indeterminate
Relative Maturity	3.6
Flower Color	Purple
Pubescence Color	Light Tawny
Pod Wall Color	Brown
Hilum color	Black
Height (in)	30
Lodging Score	1.2
Protein (13%)	33.8
Oil (13%)	19.7
SCN	Rhg1-b
Phytophthora Rot	Resistant

Yield Performance 2018 and 2019

Test	2018 NUST	2019 NUST
1248N (LD15-5776793)	73.6	65.2
LD11-2170 (Check)	70.7	67.0
IA3048 (Check)	62.4	61.6
LD07-3365bf (Check)	67.5	65.6
U14-910097 (Check)	66.9	66.9
Number of Locations	**11**	**9**
Trial Mean	63.9	64.4
LSD (5%)	1.6	2.9

Notes

CONTACT FOR MORE INFORMATION

BRADLEY EDWARDS - UNIVERSITY OF ILLINOIS

EBEDWARD@ILLINOIS.EDU

217-244-6453



LD15-5789800

AGRONOMIC TRAITS & DISEASE RATINGS

Growth Habit	Indeterminate
Relative Maturity	3.8
Flower Color	Purple
Pubescence Color	Light Tawny
Pod Wall Color	Brown
Hilum color	Black
Height (in)	29
Lodging Score	1.2
Protein (13%)	33.8
Oil (13%)	19.7
SCN	Rhg1-b
Phytophthora Rot	Resistant

Yield Performance 2018 and 2019

Test	2018 NUST	2019 NUST
4355NP (LD15-5789800)	73.4	66.4
LD11-2170 (Check)	70.7	67.0
IA3048 (Check)	62.4	61.6
LD07-3365bf (Check)	67.5	65.6
U14-910097 (Check)	66.9	66.9
Number of Locations	**11**	**9**
Trial Mean	63.9	64.4
LSD (5%)	1.6	2.9

Notes

CONTACT FOR MORE INFORMATION

BRADLEY EDWARDS - UNIVERSITY OF ILLINOIS

EBEDWARD@ILLINOIS.EDU

217-244-6453



LD20-11622

AGRONOMIC TRAITS & DISEASE RATINGS

Growth Habit	Indeterminate
Relative Maturity	3.7
Flower Color	Purple
Pubescence Color	Light Tawny
Pod Wall Color	Brown
Hilum color	Black
Height (in)	35
Lodging Score	1.5
Protein (13%)	34.0
Oil (13%)	19.9
SCN	Rhg1-b
Phytophthora Rot	Resistant
Stem Canker	Resistant

Yield Performance 2023 and 2024

Test	2023 NUST	2024 NUST
3722N (LD20-11622)	78.5	78.4
LD15-3818 (Check)	74.4	78.9
LD00-2817 (Check)	65.0	68.0
LD07-3365bf (Check)	72.3	76.7
Number of Locations	**6**	**9**
Trial Mean	69.1	73.1
LSD (5%)	3.5	2.5

Notes

CONTACT FOR MORE INFORMATION

BRADLEY EDWARDS - UNIVERSITY OF ILLINOIS

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217-244-6453



LD18-7628

ILLINOIS SOYBEAN ASSOCIATION

AGRONOMIC TRAITS & DISEASE RATINGS

Growth Habit	Indeterminate
Relative Maturity	3.7
Flower Color	White
Pubescence Color	Light Tawny
Pod Wall Color	Tan
Hilum color	Brown
Height (in)	42
Lodging Score	2.0
Protein (13%)	32.8
Oil (13%)	20.1
SCN	Rhg1-b
Phytophthora Rot	Susceptible

Yield Performance 2022 and 2023

Test	2022 NUST	2023 NUST
3728N (LD18-7628)	65.8	75.8
LD11-2170 (Check)	68.4	78.3
U15-606207 (Check)	67.0	76.1
LD07-3365bf (Check)	71.3	78.5
U14-910097 (Check)	71.1	79.3
Number of Locations	**13**	**12**
Trial Mean	64.7	75.7
LSD (5%)	2.8	3.0

Notes

CONTACT FOR MORE INFORMATION

BRADLEY EDWARDS - UNIVERSITY OF ILLINOIS

EBEDWARD@ILLINOIS.EDU

217-244-6453



LD16-2955

ILLINOIS SOYBEAN ASSOCIATION

AGRONOMIC TRAITS & DISEASE RATINGS

Growth Habit	Indeterminate
Relative Maturity	4.0
Flower Color	Purple
Pubescence Color	Light Tawny
Pod Wall Color	Brown
Hilum color	Black
Height (in)	26
Lodging Score	1.1
Protein (13%)	34.3
Oil (13%)	18.8
SCN	Rhg1-b
Phytophthora Rot	Susceptible
Stem Canker	Resistant

Yield Performance 2019 and 2020

Test	2019 SCN RT	2020 NUST
7400N (LD16-2955)	61.5	60.4
LD06-7620 (Check)	52.3	60.9
LD00-2817 (Check)	53.7	60.3
LD07-3365bf (Check)	58.4	65.4
Number of Locations	**7**	**5**
Trial Mean	53.4	60.7
LSD (5%)	3.4	3.8

Notes

CONTACT FOR MORE INFORMATION

BRADLEY EDWARDS - UNIVERSITY OF ILLINOIS

EBEDWARD@ILLINOIS.EDU

217-244-6453



LD17-3855

AGRONOMIC TRAITS & DISEASE RATINGS

Growth Habit	Indeterminate
Relative Maturity	2.6
Flower Color	Purple
Pubescence Color	Grey
Pod Wall Color	Brown
Hilum color	Yellow
Height (in)	34
Lodging Score	1.3
Protein (13%)	34.3
Oil (13%)	19.0
SCN	Rhg1-b
Phytophthora Rot	Susceptible

Yield Performance 2020 and 2021

Test	2020 NUST	2021 NUST
8300NY (LD17-3855)	66.7	72.7
IA2102 (Check)	56.8	67.1
LD02-4485 (Check)	58.0	69.2
U11-917032 (Check)	57.2	60.8
U14-910097 (Check)	66.8	78.0
Number of Locations	**6**	**13**
Trial Mean	59.6	67.1
LSD (5%)	5.8	2.6

Notes

CONTACT FOR MORE INFORMATION

BRADLEY EDWARDS - UNIVERSITY OF ILLINOIS

EBEDWARD@ILLINOIS.EDU

217-244-6453

2026 SUMMARY OF RELEASED VARIETIES

AGRONOMIC TRAITS — DISEASE RATINGS

Variety	Year	State	Type	Relative Maturity	Growth Habit	Flower Color	Pubescence Color	Podwall Color	Hilum Color	Soybean Cyst Nematode	Root Knot Nematode	Reniform Nematode	Stem Canker	Phytophtora Root Rot	Frogeye Leaf Spot	Sudden Death Syndrome	Charcoal Rot	Phomopsis Longicolla	Metribuzin	Sulfonyl-Urea Tolerant	Salt
S13-10592	2019	MO	CONV	4.5	I	W	T	TN	BL	S	S	S	R	S	S	R	R	S	T	S	EXC
S17-2193	2023	MO	CONV	4.7	I	P	T	BR	IB	S	S	S	R	S	S	R	R	S	.	S	EXC
S16-11651	2022	MO	CONV	5.3	SD	W	T	TN	BL	R: 5; MR: 2,3	R	MR	S	S	S	R	R	S	T	S	EXC
S19-12537	2025	MO	CONV	5.3	I	W	G	TN	BF	18A+11	R	R	R	S	S	R	MR	S	T	T	INC
S14-15146GT	2019	MO	RR1/STS	4.6	I	W	T	TN	BL	S	S	S	R	S	R	MR	R	S	T	T	INC
SA23-910H-HOLL-E3	2026	MO	SOYLEIC+TECH™	3.5	I	P	G	BR	IB	18-b	S	S	R	S	S	N/A	N/A	N/A	T	S	INC
SA23-904H-HOLL-E3	2026	MO	SOYLEIC+TECH™	3.7	I	P	G	BR	IB	18-b	S	S	R	S	S	N/A	N/A	N/A	S	S	INC
SA23-923H-HOLL-E3	2026	MO	SOYLEIC+TECH™	3.9	I	P	G	BR	IB	18-B	S	S	R	S	S	N/A	N/A	N/A	T	S	INC
SA23-564H-E3	2027	MO	Enlist E3	3.9	I	P	G	TN	IB	18a+08	S	S	R	S	S	N/A	N/A	N/A	T	S	INC
ND2108GT73	2021	ND	GT	0.8	I	W	T	BR	Y	S	NT	NT	NT	S	NT	NT	NT	NT	S	NT	NT
ND21008GT20	2021	ND	GT	00.8	I	P	T	BR	G	S	NT	NT	NT	Race 4	NT	NT	NT	NT	S	NT	NT
ND25015CNGT	2025	ND	GT	0.1	I	P	T	BR	BF	HG type 0,7,2.5.7	NT	NT	NT	Race 3,4	NT	NT	NT	NT	MT	NT	NT
M16-110086	2024	MN	CONV	00.9	I	P	T	TN	G	S	-	-	-	R	-	-	-	-	-	-	-
M18-151014	2026	MN	CONV	0.9	I	W	G	TN	BF		-	-	-	R	-	-	-	-	-	-	-
M18-167057	2025	MN	CONV	1.6	I	P	G	TN	BF	R	-	-	-	-	-	-	-	-	-	-	-
M13-262053	2023	MN	CONV	1.9	I	P	G	TN	BF	S	-	-	-	R	-	-	-	-	-	-	-
M17R-908-1003	2025	MN	CONV	1.9	I	P	G	TN	BF	R	-	-	-	R	-	-	-	-	-	-	-
M17R-908-1009	2025	MN	CONV	2.4	I	W	G	TN	BF	R	-	-	-	-	-	-	-	-	-	-	-
M18-113012	2026	MN	CONV, SOYMILK	1.4	I	P	G	TN	Y		-	-	-	S	-	-	-	-	-	-	-
M13-266011	2023	MN	CONV, SOYMILK	1.6	I	W	G	G	Y	S	-	-	-	S	-	-	-	-	-	-	-
M18-154059	2026	MN	CONV, TOFU	0.6	I	P	G	TN	Y		-	-	-	R	-	-	-	-	-	-	-
M18-105005	2026	MN	CONV, TOFU	1.6	I	W	G	TN	Y	R	-	-	-	-	-	-	-	-	-	-	-
M17-234001	2025	MN	CONV, Natto	0.1	I	W	G	TN	Y	S	-	-	-	-	-	-	-	-	-	-	-
M15-236022	2024	MN	CONV, Natto	0.2	I	P	T	BR	Y		-	-	-	R	-	-	-	-	-	-	-
M13-171089	2024	MN	CONV, Natto	0.3	I	W	G		Y	R	-	-	-	R	-	-	-	-	-	-	-
M18-206008	2025	MN	CONV, Natto	0.3	I	P	G		Y		-	-	-	-	-	-	-	-	-	-	-
M18-205080	2026	MN	CONV, Natto	1.7	I	W	T	BR	Y	R	-	-	-	-	-	-	-	-	-	-	-
M17-227057	2025	MN	CONV, Natto	1.9	I	W	G	BR	Y	S	-	-	-	-	-	-	-	-	-	-	-
M18-200026	2026	MN	CONV, HOLL	0.6	I	P	T	BR	G	R	-	-	-	R	-	-	-	-	-	-	-

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2026 SUMMARY OF RELEASED VARIETIES

	AGRONOMIC TRAITS									DISEASE RATINGS				
Variety	Year	State	Type	Relative Maturity	Growth Habit	Flower Color	Pubescence Color	Podwall Color	Hilum Color	Soybean Cyst Nematode	Root Knot Nematode	Reniform Nematode	Stem Canker	Phytophtora Root Rot	Aphid
M08-354011HOLL-35	2023	MN	CONV, HOLL	1.3	I	W	T	BR	BR	R	-	-	-	-	
M07-297007HOLL-4	2022	MN	CONV, HOLL	1.7	I	P	T	TN	BL	R	-	-	-	S	
M08-362051HOLL-7	2023	MN	CONV, HOLL	1.8	I	P	G	M	Y	R	-	-	-	R	
M07-297007HOLL-1	2022	MN	CONV, HOLL	1.9	I	W	G	BR	BF	R	-	-	-	S	
M08-362051HOLL-4	2023	MN	CONV, HOLL	1.9	I	P	G	BR	Y	R	-	-	-	R	
M08-362051HOLL-5	2023	MN	CONV, HOLL	1.9	I	P	G	BR	Y	R	-	-	-	S	
M17R-908-1002	2025	MN	RR1	1.9	I	W	G	TN	BF	R	-	-	-	R	
LD18-4490	2022	IL	CONV	1.8	I	P	G	Br	Y	18-b+Rhg2	N/A	N/A	R	S	N/A
LD18-4787F	2024	IL	CONV	1.8	I	W	G	Br	Bf	18-b	N/A	N/A	R	S	Rag 2
LD17-2903	2022	IL	CONV	1.9	I	P+W	LT	Br	Bl	18-b+Rhg2	N/A	N/A	N/A	Rps1-k	N/A
LD20-4542	2025	IL	CONV	1.9	I	P	T	BR	Bl	18-b+Rhg2+so-jaQTL006+sojaQTL007	N/A	N/A	R	Rps1-k	N/A
LD21-6063	2025	IL	CONV	2.0	I	P	G	Br	Ib+G		N/A	N/A	N/A	S	N/A
LD18-4406	2022	IL	CONV	2.3	I	W	LT	Br	Y	18-b	N/A	N/A	R	Rps1-k	N/A
LD20-0815	2024	IL	CONV	2.3	I	P	LT	Br	BL	18-b+Rhg2	N/A	N/A	R	Rps1-k	N/A
LD18-5062	2023	IL	CONV	2.4	I	P	LT	Br	Bl	18-b	N/A	N/A	R	Rps1-k	N/A
LD20-5172	2024	IL	CONV	2.4	I	P	G	Br	Bf	18-b+Rhg2	N/A	N/A	R	Rps1-k	N/A
LD18-4231	2023	IL	CONV	2.5	I	P+W	LT	Br	Bl+G	18-b	N/A	N/A	R	S	N/A
LD20-11062	2024	IL	CONV	2.5	I	P	G	Br	Y+G	18-b+Rhg2	N/A	N/A	R	Rps1-c	N/A
LD17-3855	2021	IL	CONV	2.6	I	P	G	Br	Y	18-b	N/A	N/A	N/A	S	N/A
LD17-2558	2022	IL	CONV	2.7	I	P	G	Br	Ib	18-b+Rhg2	N/A	N/A	N/A	S	N/A
LD20-4988	2023	IL	CONV	2.7	I	P	LT	Br	Br	18-a+Rhg2	N/A	N/A	R	Rps1-k	N/A
LD17-2967a	2021	IL	CONV	2.8	I	P	LT	Br	Bl	R	N/A	N/A	N/A		N/A
LD18-1855	2021	IL	CONV	2.8	I	P	G	Br	Y	18-b+Rhg2	N/A	N/A	N/A		N/A
LD19-7145	2023	IL	CONV	2.8	I	P	LT	Br	Br	18-b+Rhg2	N/A	N/A	R	Rps1-k	N/A
LD20-4471	2024	IL	CONV	2.8	I	P	LT	Br	Bl	18-a+Rhg4	N/A	N/A	R	S	N/A
LD18-1867	2021	IL	CONV	2.9	I	W	G	BR	Y	18-b+Rhg2	N/A	N/A	N/A		N/A
LD18-7244	2022	IL	CONV	2.9	I	P	G	BR	Ib	18-b	N/A	N/A	R	Rps1-k	N/A
LD19-7165	2023	IL	CONV	2.9	I	P	LT	Br	Bl	18-b	N/A	N/A	R	S	N/A
LD20-11665	2025	IL	CONV	3.1	I	P	LT	Br	Br	18-b+Rhg2	N/A	N/A	R	Rps1-k	N/A
LD20-5413	2024	IL	CONV	3.1	I	P	G	Br	Ib	18-a+Rhg4+Rhg2	N/A	N/A	R	Rps1-c	N/A

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2026 SUMMARY OF RELEASED VARIETIES

AGRONOMIC TRAITS | DISEASE RATINGS

Variety	Year	State	Type	Relative Maturity	Growth Habit	Flower Color	Pubescence Color	Podwall Color	Hilum Color	Soybean Cyst Nematode	Root Knot Nematode	Reniform Nematode	Stem Canker	Phytophtora Root Rot
LD18-1767	2023	IL	CONV	3.2	I	P	LT	BR	BL	18-B	N/A	N/A	R	S
LD20-11552	2023	IL	CONV	3.2	I	P	LT	BR	BR+BL	18-B+RHG2	N/A	N/A	R	RPSI-K+RPSI-C
LD20-1683	2024	IL	CONV	3.2	I	P	LT	BR	BR	18-B+RHG2	N/A	N/A	R	R
LD17-8668	2021	IL	CONV	3.3	I	P	G	TN	Y	18-B+RHG2	N/A	N/A	N/A	S
LD17-10157	2022	IL	CONV	3.4	I	P	G	BR	IB	18-b+Rhg2	N/A	N/A	N/A	R
LD18-6596	2022	IL	CONV	3.4	I	W	LT	BR	Y	18-b+Rhg2	N/A	N/A	R	RPSI-K
LD15-582791	2017	IL	CONV	3.5	I	P	T	BR	BL	18-b	N/A	N/A	N/A	R
LD15-6762	2020	IL	CONV	3.5	I	P	G	TAN	BF	18-B	N/A	N/A	N/A	
LD17-10157	2022	IL	CONV	3.5	I	P	G	BR	IB	18-b	N/A	N/A	N/A	R
LD20-11526	2023	IL	CONV	3.5	I	P	LT	BR	BL	18-b+Rhg2	N/A	N/A	R	Rpsl-k+Rpsl-c
LD15-5776793	2017	IL	CONV	3.6	I	P	LT	BR	BL	18-b	N/A	N/A	N/A	R
LD16-6787	2022	IL	CONV	3.6	I	W	G	BR	Y	18-a+Rhg2	N/A	N/A	N/A	S
LD21-5547	2025	IL	CONV	3.6	I	W	LT	TN	GR	18-b+Rhg2	N/A	N/A	N/A	S
LD18-7628	2023	IL	CONV	3.7	I	W	LT	TN	BR	18-b	N/A	N/A	N/A	S
LD20-11622	2024	IL	CONV	3.7	I	P	LT	BR	BL	18-b+Rhg2	N/A	N/A	R	R
LD21-7458	2025	IL	CONV	3.7	I	P	LT	TN	BL	18-a+Rhg4+Rhg2	N/A	N/A	N/A	MS
LD15-5789800	2017	IL	CONV	3.8	I	P	LT	BR	BL	18-b	N/A	N/A	N/A	R
LD20-11748	2024	IL	CONV	3.9	I	P	LT	TN	BR	18-b+18-a+Rhg4+Rhg2	N/A	N/A	R	Rpsl-a
LD21-5922	2025	IL	CONV	4.1	I	P	LT	BR	BL	18-b+sojaQTL006+sojaQTL007	N/A	N/A	N/A	S
LD19-10076	2023	IL	CONV	4.2	I	P	G	BR	IB	18-b+sojaQTL006+sojaQTL007	N/A	N/A	N/A	S
LD16-2955	2020	IL	CONV	4.3	I	P	LT	BR	BL	18-b+18-a	N/A	N/A	R	S
LD21-7909	2024	IL	CONV HOLL	2.3	I	P	LT	BR	BR	18-b+Rhg2	N/A	N/A	N/A	N/A
LD21-7914	2025	IL	CONV HOLL	2.4	I	P	LT	BR	Y	18-b+Rhg2	N/A	N/A	N/A	S
LD21-100211	2024	IL	CONV HOLL	2.5	I	P	LT	BR	BL	18-b	N/A	N/A	R	S
LD20-12206	2023	IL	CONV HOLL	2.5	I	P	LT	BR	BL	18-b+Rhg2	N/A	N/A	R	S
LD20-09131	2023	IL	CONV HOLL	2.9	I	P+W	LT	BR	BR	18-b+Rhg2	N/A	N/A	R	Rpslk
LD19-22127	2022	IL	CONV HOLL	3	I	P	LT	BR	BL+BR	18-b+Rhg2	N/A	N/A	R	S
LD21-9470	2025	IL	CONV HOLL	3.3	I	P	LT	BR	BL	18-b	N/A	N/A	R	S
LD20-12217	2025	IL	CONV HOLL	3.5	I	P	LT	BR	BL	18-b	N/A	N/A	N/A	S
LD20-12214	2023	IL	CONV HOLL	3.6	I	P	LT	BR	BL	18-b+Rhg2	N/A	N/A	R	S

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				AGRONOMIC TRAITS						DISEASE RATINGS							
Variety	Year	State	Type	Relative Maturity	Growth Habit	Flower Color	Pubescence Color	Podwall Color	Hilum Color	Soybean Cyst Nematode	Root Knot Nematode	Reniform Nematode	Stem Canker	Phytophtora Root Rot	Frogeye Leaf Spot	Sudden Death Syndrome	Aphid
LD20-12210	2023	IL	CONV HOLL	3.8	I	P	LT	TN	BL+GR	18-B	N/A	N/A	N/A	S	N/A	N/A	n/a
LD21-3449	2025	IL	CONV HOLL	3.8	I	P	LT	BR	BL	18-B	N/A	N/A	N/A	N/A	N/A	N/A	n/a
LD19-12943	2023	IL	CONV HOLL	4.3	I	W	G	BR	BF	18-B	N/A	N/A	R	MS	N/A	N/A	n/a
IAS19C3	2022	IA	CONV	2.1	I	P	LT	TN	Y	MR	N/A	N/A	N/A	S	N/A	R	R
IAS25C2	2026	IA	CONV	2.5	I	W	G	TN	Y	MR	N/A	N/A	N/A	S	N/A	MR	R
IAS25HPHS1	2026	IA	CONV	2.5	I	W	T	TN	Y	MS	N/A	N/A	N/A	S	N/A	R	R
IAS27C1	2026	IA	CONV	2.7	I	P	LT	BR	BL	MR	N/A	N/A	N/A	MR	N/A	R	R
IAS29C1	2026	IA	CONV	2.9	I	P	LT	BR	BR	MR	N/A	N/A	N/A	Rps1-k	N/A	R	R
IAS29C3	2026	IA	CONV	2.9	I	P	G	TN	IB	R	n/a	n/a	n/a	S	n/a	MR	MS
IAS29C4	2026	IA	CONV	2.9	I	P	G	TN	IB	R	n/a	n/a	n/a	S	n/a	R	MS
IAS31C2	2026	IA	CONV	3.1	I	P	Lt	BR	BR	R	n/a	n/a	n/a	Rps1-k	n/a	R	R
IAS32C1	2026	IA	CONV	3.2	I	P	G	TN	BF	R	n/a	n/a	n/a	S	n/a	R	MR
IAS34C1	2026	IA	CONV	3.4	I	P	Lt	TN	BL	R	n/a	n/a	n/a	S	n/a	R	MS

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NOTES


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