

Unbiased, Accurate Yield Testing, Every Time



2020

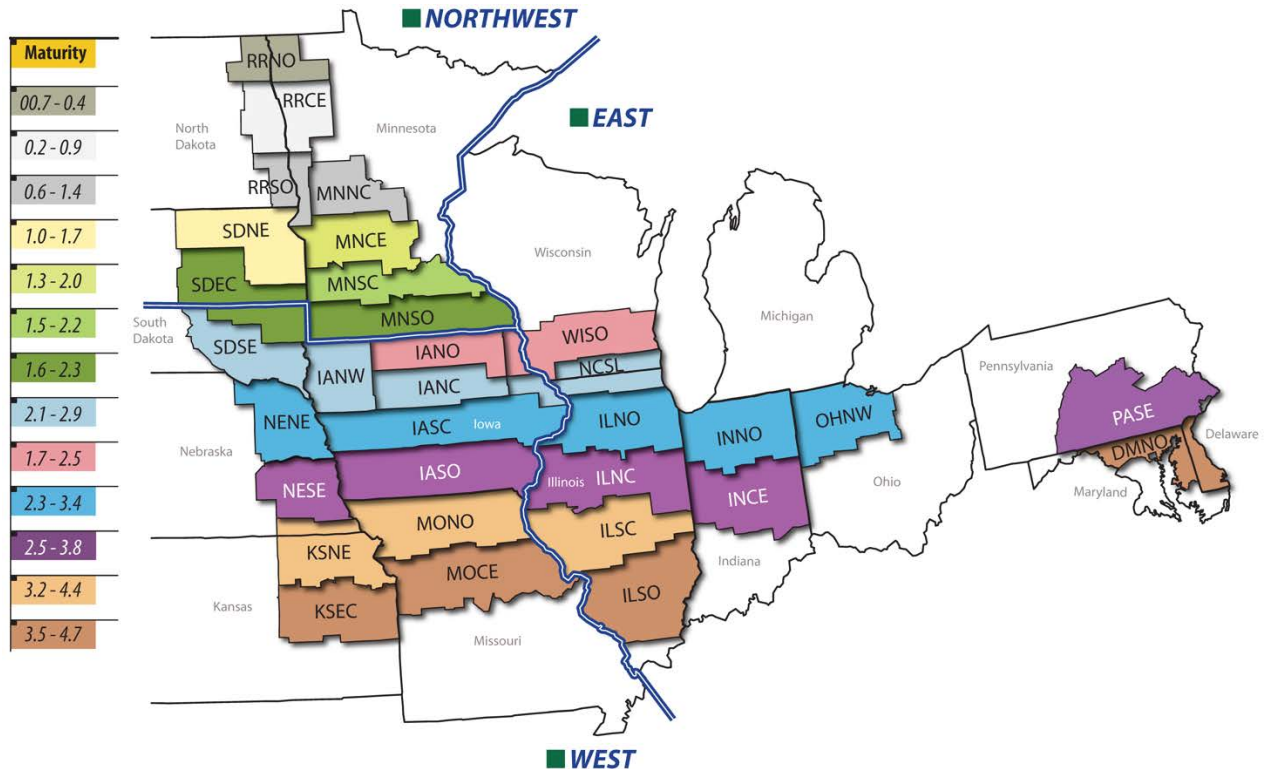
**Program Directory
SOYBEAN**

Unbiased, Accurate Yield Testing, Every Time

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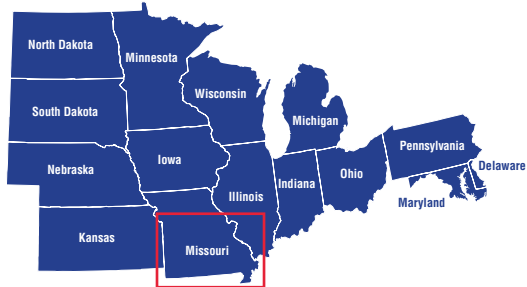
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2020 Soybean Testing Regions



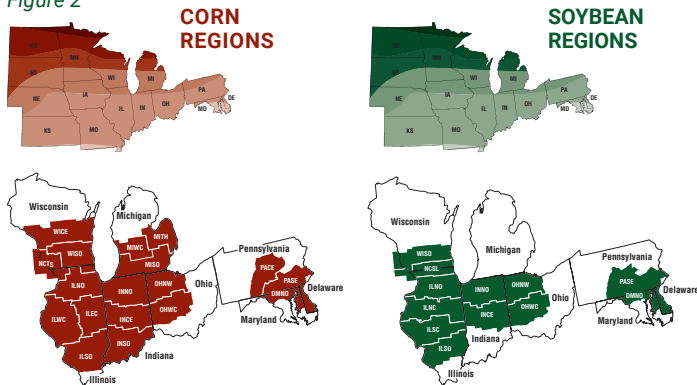
Our testing program compares corn and soybean seed product yield and agronomic performance in grower fields across 15 states: Delaware, Illinois, Indiana, Iowa, Kansas, Maryland, Michigan, Minnesota, Missouri, Nebraska, North Dakota, Ohio, Pennsylvania, South Dakota and Wisconsin (Figure 1).

Figure 1



Testing regions have been established to provide similarity by geography and crop maturity. Seed products within a predefined maturity range (i.e., 106 to 116 RM corn or 0.7 to 1.5 maturity soybeans) are pooled into a single, all-season test or split into early- and full-season tests depending on entry volume. Products are planted at five or six corn test locations or four soybean locations within a region (Figure 2).

Figure 2



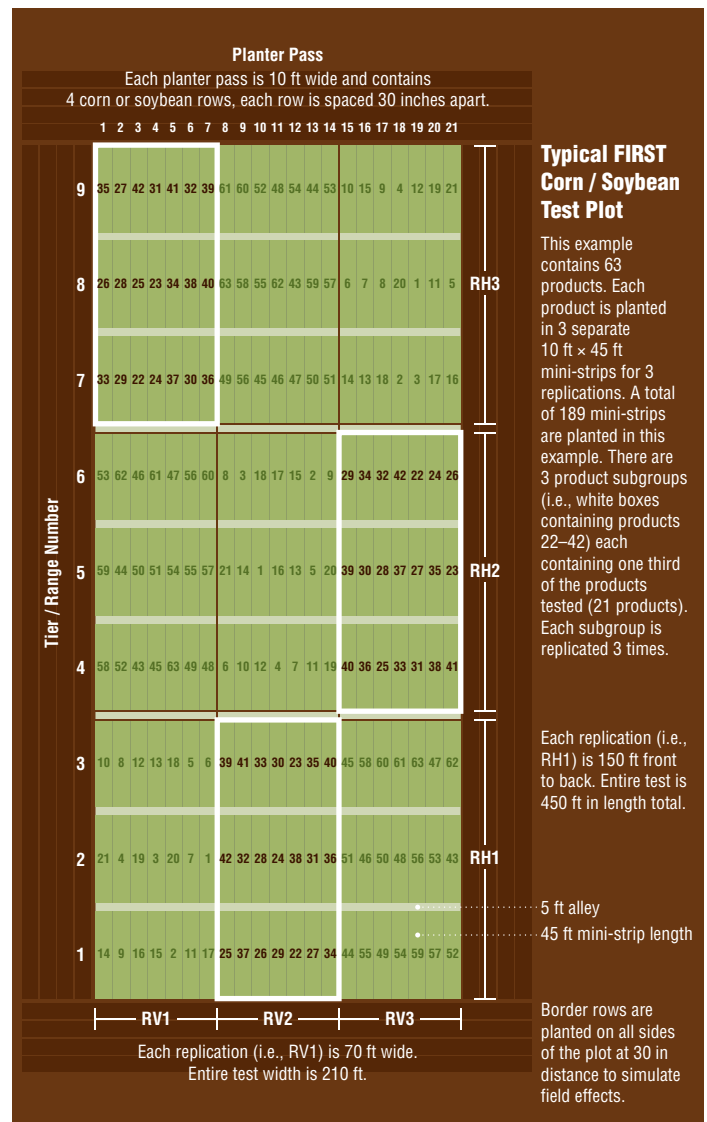
Test locations are selected to represent the geographic diversity within a region. Ideal sites have uniform, well-drained soils where farmer hosts use standard production practices for the area. Typically, all tests at a location are conducted adjacent to each other to minimize yield variance between tests.

Seed companies and/or seed distributors are invited to submit their most promising seed products within specified test maturity limits to desired test regions (See pages 21–24 & 35–37). They provide high-quality seed from commercial lots and fees to enter FIRST tests. The only exceptions are check products (CK after product names, i.e. ×1234 CK), chosen by FIRST Managers to bridge results between early- and full-season tests, and Grower Comparison products (GC after the product name), often provided by host farmers for their knowledge as test space permits. Products are replicated three times minimum per test and grouped in sub-blocks arranged in replication blocks from front

to back and side to side. This provides more precision in yield measurement and flexibility should a disruptive event (i.e., standing water) require elimination of non-uniform test areas. FIRST Field Managers package, randomize, and plant seeds into host grower fields using slightly modified commercial planting equipment to facilitate mini strip research. Individual plots (a.k.a. mini-strips) contain four corn rows spaced 30-inches apart, 45 feet in length (Figure 3). Soybean is planted in four rows spaced 30-inches apart or seven 15-inch spaced rows. Soil insecticide is typically applied to corn at planting. Seeding rate is based on standard area practices.

FIRST Managers measure yield from the center two corn rows or all soybean rows using customized commercial self-propelled combines. Grain from each plot is electronically weighed and moisture content measured. Soybean grain is sampled from one replicate per test for protein and oil content analysis.

Figure 3



PERFORMANCE SUMMARIES

FIRST Corn Grain and Soybean Top 30 Harvest Reports are designed to identify high-yielding products at a single location. These reports are posted to www.firstseedtests.com within three days of harvest (on average) and provide product information, yield and agronomic results.

The Corn Grain and Soybean Top 30 Performance Summary reports (Figures 4 & 5) identify products that consistently deliver top performance across a region by averaging product results from all test locations. These corn and soybean regional reports display grain Yield (Bu/A), grain Moisture (%), Lodging (%) and Gross Income (\$/A) as well as Protein (%) and Oil (%) content in soybean only, averaged over all locations, presented alongside individual site yield results. This report is available shortly after the last Harvest Report for a region becomes available at www.firstseedtests.com.

In both reports, products are first ranked by Gross Income (\$/A). The 30 highest ranked Gross Income (\$/A) products are sorted by Yield (Bu/A) for public presentation. Nearly all tests include more than 30 products but only the Top 30 products are reported.

Figure 4

EARLY-SEASON TEST 93-98 Day CRM Top 30 of 48 tested											
Company/ Brand	Product/ Brand	Technology	Relative Maturity	Yield (Bu/A)	Moisture (%)	Lodging (%)	Gross Income (\$/A)	Gross Income Rank	Inc. Lbs/ Acre	Oil (%)	Protein (%)
Dairyland	DS3550AM	AM	95	219.9	24.1	1	759	1	272.2	188.1	148.6
Thunder	6098 VT2P	VT2PB	98	219.5	24.0	1	756	2	249.7	224.0	157.1

Figure 5

ALL-SEASON TEST MATURITY GROUP 3.3-4.3 Top 30 of 54 tested											
Company/ Brand	Product/ Brand	Technology	Maturity	Yield (Bu/A)	Protein (%)	Oil (%)	Moisture (%)	Lodging (%)	Gross Income (\$/A)	Berlin	Per-synth
Dynia Gro	S37XSR	RRX,ST	3.7	65.8	34.7	18.9	12.5	4	\$592	68.8	61.3
GreatHeart	GT3711XS	RRX,ST	3.7	65.5	34.5	19.1	12.7	3	\$590	67.8	62.7
FS HiSoy	HS 38X70	RRX,ST	3.8	63.3	34.8	18.9	12.4	3	\$570	66.0	61.2
Pioneer	P36A18X	RRX	3.6	63.2	34.4	19.5	12.8	4	\$569	67.0	56.1

STATISTICS REPORTED

Least Significant Difference (LSD) is provided on all replicated results to facilitate valid product comparisons. Statistically, the LSD value is the minimum difference needed between two products to declare that one product is greater than another. FIRST calculates LSD at the 10% level ($p = 0.10$). Product yield differences equal or greater than the LSD (0.10) value would have been greater one versus the other nine times out of 10 (90% probability). Typically, low LSD values indicate high-quality test results. However, keep in mind that LSD values increase as: test yield level increases, p values decrease [i.e. LSD (0.05) value > LSD (0.10) value > LSD (0.25) value] and as data variability increases. Just because LSD values are higher in some tests vs. others does not mean the results are low quality. Multiple factors have a role in LSD value magnitude.

Coefficient of Variance (CV) measures the average difference between the replications of a test entry, averaged for all the entries in the test, then divided by the average of all observations recorded and expressed as a percentage. Higher values indicate more unexplained variability in proportion to the test average than lower values. Researchers within the seed industry may drop yield data from consideration when CV's are above 15% because the unexplained variance is high or the yield level is low or both. Low yield levels at a test site do not estimate yield potential well, nor are there as many or as great a difference between hybrids and varieties compared to higher yield conditions.

Data Rejected – If a data table has “Data Rejected” stamped across it, we have deemed this data is highly variable and of very poor quality, typically due to weather or uncontrolled factors. Rejection decisions are based on statistical analysis of yield results. Data with very high CV and/or low F-test values (the ratio of variability between entry averages divided by the variability between entry replications) are often rejected.

PERFORMANCE MEASUREMENTS

- A Yield (Bu/A)** – Harvested grain weight and grain moisture are used to convert yield results to bushels per acre at 15% moisture (base moisture) for corn and 13% moisture for soybean. Grain shrinkage is additionally applied to product yields exceeding the base moisture.
- B Moisture (%)** – A calibrated electronic sensor measures moisture content of harvested grain.
- C Lodging (%)** – Estimated percentage of corn plants leaning more than 45° from vertical or stalks broken below the ear at harvest. Encompasses both stalk and root lodging. Estimated soybean plant leaning (0% = all plants vertical, 100% = all plants flat on the ground).
- D Gross Income (\$/A)** – Harvested crop value in dollars per acre is derived by multiplying crop yield and price per bushel minus drying costs, if any, to reach base moisture. Each Harvest Report and Performance Summary details specific crop price and drying costs.
- E Gross Income Rank** – Gross Income values are sorted from high to low then numbered consecutively (1, 2, 3...) from highest to lowest value. Ties are broken based on higher yield, lower lodging and lower moisture values.
- F Oil (%)** – Soybean oil content at 13% grain moisture determined by near infrared reflectance spectroscopy (NIR).
- G Protein (%)** – Soybean protein content at 13% grain moisture determined by NIR.

OTHER INFORMATION

Test Comments – The FIRST Manager will provide comments and observations for each test site. This insight on weather patterns, plant health and soil conditions provide context to the data and underscore the challenges and opportunities the test entries were able to overcome or exploit.

Estimated Maturity (corn only) – Product maturity is determined by linear regression comparison of harvest grain moisture and company stated relative maturity (RM). Products with estimated maturity exceeding the test maximum by at least 1 RM are identified in italics. These products may have an unfair yield advantage over peers due to later maturity.

Bold Identified Means – These product means are significantly better than the test average for that measured parameter.

Check Product (CK) – When early- and full-season tests are conducted at a site, an identical check product is planted in both tests. Check yield results allow growers to comparatively view product performance in both early- and full-season tests. No product yield adjustments are made based on check performance.


Grower Comparison (GC) products – These products, identified with a “GC” product name suffix, are often supplied by growers hosting test sites and included when space permits. Grower comparison products allow direct comparison to products in our tests.

United Soybean Board (USB) Products (soybean only) – Products identified with a “\$” product name suffix are funded by soybean checkoff dollars. This program strives to gather yield and grain composition results from genetics that otherwise would not be available.

2020 Soybeans Entries


Brand ‡ **Tech. † Mat. SCN** **STrtt** **Region(s) Tested**

AGRIGOLD | AgriGold [AgReliant Genetics, LLC]
<http://www.agrigold.com>
5381 Akin Road, St. Francisville IL 62460
(800) 262-7333



G3285RX GC	RRX	3.2	NA	na	ILSC
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ANDERSON | Anderson Seeds
<http://www.andersonseedsmn.com>
37825 County Rd. 63, St. Peter MN 56082
(507) 246-5032



159RXT	RRX	1.5	MR	Untreated	MNCEa	MNSCa	
179RXT	RRX	1.7	MR	Untreated	MNCEb	MNSCa	MNSOa
180RXT	RRX	1.8	MR	Untreated	MNSCa	MNSOa	
217RXT	RRX	2.0	MR	Untreated	MNSCb	MNSOb	
A180E3	E3	1.8	NA	Untreated	MNSCa	MNSOa	
A200E3	E3	2.0	NA	Untreated	MNSCb	MNSOb	

APEX | M.S. Technologies, L.L.C.
<http://www.mstechseed.com/>
103 Avenue D, West Point IA 52656
(800) 362-2510



AE0300	E3	0.3	R	CMBV,SA	RRNO		
AE0710	E3	0.7	R	CMBV,SA	RRCE	RRSOa	
AE0810	E3	0.8	R	CMBV,SA	MNNCa	RRCE	RRSOa
AE1010	E3	1.0	R	CMBV,SA	MNNCb	RRSOa	SDNE
AE1210S	E3	1.2	R	CMBV,SA	MNNCb	RRSOB	SDNE
AE1300	E3	1.3	R	CMBV,SA	MNCEa	MNNCb	RRSOB
					SDNE		
AE1410	E3	1.4	R	CMBV,SA	MNCEa	MNNCb	SDNE
AE1710	E3	1.7	R	CMBV,SA	IANOa	MNCEb	MNSCa
					MNSOa	SDEC	SDNE
AE1910	E3	1.9	R	CMBV,SA	IANOa	IANWa	MNCEb
					MNSCb	MNSOa	SDEC
					WISO		
AE2010	E3	2.0	R	CMBV,SA	SDEC		
AE2110	E3	2.1	R	CMBV,SA	IANCa	IANOa	IANWa
					MNSCb	MNSOb	SDEC
					SDSE	WISO	
AE2310	E3	2.3	R	CMBV,SA	IANCa	IANOb	IANWa
					IASCa	MNSOb	NCSL
					SDEC	SDSE	WISO
AE2510	E3	2.5	R	CMBV,SA	IANCa	IANOb	IASCa
					IASO	ILNO	NCSL
					SDSE	WISO	
AE2610	E3	2.6	R	CMBV,SA	IANCb	IANWb	IASCa
					IASO	NCSL	


Brand ‡	Tech. †	Mat. SCN	STrtt	Region(s) Tested		
AE2611	E3	2.6	R	CMBV,SA	SDSE	
AE2800	E3	2.8	R	CMBV,SA	IANCb	IANWb
					IASO	ILNO
					NENE	NCSL
					SDSE	
AE3001	E3	3.0	R	CMBV,SA	IASCb	IASO
					ILNO	ILNC
AE3110	E3	3.1	R	CMBV,SA	IASCb	IASO
					ILNO	ILNC
					NENE	NESE
AE3111	E3	3.1	R	CMBV,SA	OHNW	
AE3310	E3	3.3	R	CMBV,SA	IASO	ILNC
					ILSC	ILNO
					OHNW	NESE
AE3610	E3	3.6	R	CMBV,SA	ILNC	ILSC
					MONOa	ILSO
AE3811	E3	3.8	R	CMBV,SA	ILNC	ILSC
						ILSO
AE4510	E3	4.5	R	CMBV,SA	ILSO	

ARMOR | Armor Seed, LLC [WinField United]
<http://www.armorseed.com>
20 Ferri Drive, Cleveland MS 38732
(870) 336-2290



A20-E39	E3	2.0	MR	W	WISO	
A23-E89	E3	2.3	MR	W	IASCa	WISO
A25-E39	E3	2.5	MR	W	WISO	
A26-E89	E3	2.6	MR	W	IASCa	
A28-E89	E3	2.8	MR	W	IASCb	IASO
A30-E39	E3	3.0	MR	W	IASCb	IASO
A33-E39	E3	3.3	MR	W	IASO	
A42-D27	RRX,ST	4.2	MR	W	ILSO	
A42-E11	E3	4.2	MR	W	ILSO	
A44-D92	RRX,ST	4.4	MR	W	ILSO	
A44-E44	E3	4.4	MR	W	ILSO	

ASGROW | Asgrow Brand [Bayer CropScience]
<http://www.asgrow.com>
800 N. Lindbergh Blvd., St. Louis MO 63167
(314) 694-1000



AG007X0 §	RRX	00.7	R	na	RRNO	
AG008X1 §	RRX	00.8	R	na	RRNO	
AG02X8 §	RRX	0.2	S	na	RRCE	RRNO
AG05X9 §	RRX	0.5	R	na	RRCE	
AG08X0 §	RRX	0.8	R	na	MNNCa	RRCE
						RRSOa
AG11X8 §	RRX	1.1	R	na	MNNCb	RRSOB
						SDNE
AG14X8 §	RRX	1.4	R	na	MNNCb	RRSOB
						SDNE

Harvest reports will identify company as shown in bold.

‡ Suffix GC = grower comparison, CK = check,

§ - United Soybean Board (USB) sponsored entry

† See page 20 for abbreviation descriptions

Products and Regions in **BOLD** identify varieties tested in both 2020 & 2019

Regions in **Red** identify products that placed in the regional Top 30 in 2019






Brand‡	Tech.†	Mat.	SCN	STrt†	Region(s) Tested		
AG17X8 §	RRX	1.7	R	ACi,IL	IANOa MNSOa	MNCEb SDEC	MNSCa SDNE
AG19X0 §	RRX	1.9	R	ACi	MNCEb WISO	MNSCb	MNSOa
AG20X9 §	RRX	2.0	R	ACi	IANOa MNSOb	MNCEb SDEC	MNSCb WISO
AG21X9 CK	RRX	2.1	R	Treated	MNSCa	MNSCb	
AG21X9 GC	RRX	2.1	R	ACi,IL	MNSOb		
AG21X9 §	RRX	2.1	R	na	SDEC	SDSE	
AG22X9 §	RRX	2.2	R	ACi,IL	IANOb		
AG25X9 GC	RRX	2.5	R	na	ILNO		
AG25X9 §	RRX	2.5	R	na	WISO		
AG26X0 §	RRX	2.6	R	ACi,IL	IANCb IASO NENE	IANWb ILNO	IASCa NCSL
AG26X8 GC	RRX	2.6	R	na	ILNO		
AG26X8 §	RRX	2.6	R	ACi	IANCb NCSL SDSE	IANWb NENE	IASCa OHNW
AG27X0 GC	RRX	2.7	R	ACi,IL	IANCb		
AG27X0 §	RRX	2.7	R	ACi,IL	IANWb INNO SDSE	IASCa NCSL	ILNO OHNW
AG29X9 GC	RRX	2.9	R	na	ILNC		
AG29X9 §	RRX	2.9	R	ACi,IL	IANCb NENE	IASO	INCE
AG30X8 §	RRX	3.0	R	ACi,IL	OHNW		
AG33X0 §	RRX	3.3	R	AC	IASO ILSC MONOa PASE	ILNC INCE NESE	ILNO INNO OHNW
AG34X6 GC	RRX	3.4	R	na	ILSC	ILSO	
AG36X6 GC	RRX	3.6	R	na	ILSO		
AG37X0 GC	RRX	3.7	R	na	ILSO	INCE	
AG37X0 §	RRX	3.7	R	AC	ILNC	ILSC	PASE
AG37X8 §	RRX	3.7	R	na	KSEC MONOa	KSNE NESE	MOCE
AG38X8 GC	RRX	3.8	R	na	ILSC		
AG38X8 §	RRX	3.8	R	na	DMNO INCE	ILNC PASE	ILSO
AG39X0 §	RRX,ST	3.9	R	na	KSNE	MOCE	MONOb
AG39X7 §	RRX,ST	3.9	R	ASf,IL	DMNO KSEC NESE	ILSC KSNE	ILSO MOCE
AG42X6 §	RRX	4.2	R	na	KSEC		
AG42X9 GC	RRX	4.2	R	na	ILSC		
AG42X9 §	RRX	4.2	R	ASf,IL	DMNO	ILSO	


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† See page 20 for abbreviation descriptions


Products and Regions in **BOLD** identify varieties tested in both 2020 & 2019
Regions in **Red** identify products that placed in the regional Top 30 in 2019

Brand‡	Tech.†	Mat.	SCN	STrt†	Region(s) Tested		
BURRUS Burrus Bros. & Assoc. Growers http://www.burruseed.com 826 Arenzville Rd., Arenzville IL 62611 (877) 4-BURRUS							
3798X	RRX	3.7	R	BPS-SDS	MOCE	MONOa	
3803E	E3	3.8	R	BPS-SDS	MOCE	MONOb	
BURTCH Burtch Seed https://burtchseed.com/ 4742 Tama Road, Celina OH 45822 (419) 363-3713							
STRIKE 1310 EN	E3	3.1	MR	CMBV	OHNW		
STRIKE 1340 EN	E3	3.4	MR	CMBV	OHNW		
STRIKE 339XR2	RRX	3.3	NA	CMBV	OHNW		
CHANNEL Channel Brand [Bayer CropScience] http://www.channel.com 800 N. Lindbergh Blvd., St. Louis MO 63167 (800) 768-6387							
2519R2X GC	RRX	2.5	S	ACi,IL	IANWb	IASCa NENE	
2820R2X GC	RRX	2.8	NA	ACi,IL	IANCb NENE	IANWb IASCb	
2918R2X GC	RRX	2.9	R	ACi,IL	NENE		
CHEMGRO Chemgro Seeds, Inc. http://www.chemgro.com PO Box 218, E. Petersburg PA 17520 (800) 346-4769							
C3152RX	RRX	3.1	NA	na	PASE		
C3354E	E3	3.3	NA	na	PASE		
C3751RXS	RRX,ST	3.7	R	na	DMNO	PASE	
C3753E	E3	3.7	R	na	DMNO	PASE	
CORNELIUS Cornelius Seed http://www.corneliusseed.com 14760 317th Ave., Bellevue IA 52031 (800) 218-1862							
CB18X80	RRX	1.8	R	PG+	IANOa		
CB20X22	RRX	2.0	R	PG+	IANOa		
CB24X64	RRX	2.4	R	PG+	IANCa	IANOb WISO	
CB26X78	RRX	2.6	R	PG+	IANCb	NCSL	
CB27X81	RRX	2.7	R	PG+	IANCb	IASCa NCSL	
CB29X33	RRX	2.9	R	PG+	IASCb	ILNO NCSL	
CB29X33 GC	RRX	2.9	R	PG+	IASO		
CB33X17	RRX	3.3	R	PG+	IASO	ILNC ILNO	
CB36X22	RRX	3.6	R	PG+	IASO	ILNC	
CB38X89	RRX	3.8	R	PG+	ILNC		

Brand‡	Tech.†	Mat.	SCN	STR††	Region(s) Tested		
CREDENZ Credenz [BASF] https://agriculture.basf.us/crop-protection/products/credenz.html 26 Davis Drive, Research Triangle Park NC 27709 (973) 245-6000							
							
CZ 0309GTLL	LG27	0.3	MR	na	RRCE	RRNO	
CZ 0419GTLL	LG27	0.4	MR	na	MNNCa	RRCE	RRNO
CZ 0590GTLL	LG27	0.5	R	na	RRCE	RRNO	
CZ 0661GTLL	LG27	0.6	R	na	RRCE		
CZ 0729GTLL	LG27	0.7	MR	na	MNNCa	RRCE	RRSOa
CZ 1139GTLL	LG27	1.1	MR	na	MNNCb	RRSOb	
CZ 1280GTLL	LG27	1.2	MR	na	RRSOb		
CZ 1331GTLL	LG27	1.3	R	na	RRSOb		
CZ 1470GTLL	LG27	1.4	MR	na	RRSOb		
CZ 1660GTLL	LG27	1.6	MR	PV,IL,OB	MNCEa SDEC	MNSCa SDNE	MNSOa
CZ 1850GTLL	LG27	1.8	MR	PV,IL,OB	IANOa		
CZ 1859GTLL	LG27	1.8	R	PV,IL,OB	IANOa MNSOa	MNCEb SDNE	MNSCa
CZ 1859GTLL GC	LG27	1.8	R	na	WISO		
CZ 2040GTLL	LG27	2.0	R	PV,IL,OB	IANOa MNSCb	IANWa MNSOb	MNCEb SDEC
CZ 2040GTLL GC	LG27	2.0	R	na	WISO		
CZ 2121GTLL	LG27	2.1	NA	Treated	IANCa SDEC	IANOa	IANWa
CZ 2121GTLL CK	LG27	2.1	NA	PV,IL,OB	MNSOa	MNSOb	
CZ 2121GTLL GC	LG27	2.1	NA	na	WISO		
CZ 2230GTLL	LG27	2.2	MR	Treated	IANCa	IANOb	IANWa
CZ 2360GTLL	LG27	2.3	MR	PV,IL,OB	IANCa IASCa SDEC	IANOb MNSCb SDSE	IANWa MNSOb
CZ 2360GTLL GC	LG27	2.3	MR	na	NCSL	WISO	
CZ 2550GTLL	LG27	2.5	MR	PV,IL,OB	IANCa IASCa	IANOb NENE	IANWb SDSE
CZ 2550GTLL GC	LG27	2.5	MR	na	NCSL	WISO	
CZ 2760GTLL	LG27	2.7	R	PV,IL	IANCb IASO PASE	IANWb INNO SDSE	IASCa NENE
CZ 2760GTLL GC	LG27	2.7	R	na	NCSL		
CZ 2830GTLL	LG27	2.8	R	PV,IL,OB	IANCb IASO SDSE	IANWb NENE	IASCb PASE
CZ 2910GTLL	LG27	2.9	R	PV,IL,OB	IANCb PASE	IASCb	IASO
CZ 3099GTLL	LG27	3.0	R	PV,IL	IASCb NENE	IASO NESE	INNO PASE
CZ 3250GTLL	LG27	3.2	R	Treated	NENE	NESE	

Brand‡	Tech.†	Mat.	SCN	STR††	Region(s) Tested		
CZ 3309GTLL	LG27	3.3	R	PV,IL,OB	IASO	MONOa	PASE
CZ 3480GTLL	LG27	3.4	R	Treated	IASO NENE	KSNE NESE	MONOa
CZ 3519GTLL	LG27	3.5	MR	PV,IL	DMNO MONOa	IASO NESE	MOCE PASE
CZ 3660GTLL	LG27	3.6	R	PV,IL,OB	IASO MOCE	INCE NESE	KSNE PASE
CZ 3750GTLL	LG27	3.7	R	PV,IL,OB	INCE MONOa	KSNE NESE	MOCE PASE
CZ 3840GTLL	LG27	3.8	MR	PV,IL	DMNO MONOb	KSNE NESE	MOCE
CZ 3930GTLL	LG27	3.9	MR	PV,IL	DMNO MOCE	KSEC MONOb	KSNE
CZ 4240GTLL	LG27	4.2	MR	PV,IL	DMNO		
CZ 4241GTLL	LG27	4.2	NA	PV,IL	DMNO MOCE	KSEC MONOb	KSNE NESE
CZ 4410GTLL	LG27	4.4	R	PV,IL	DMNO MOCE	KSEC	KSNE
CZ 4539GTLL	LG27	4.5	R	PV,IL	DMNO	MOCE	
CZ 4701R2X	RRX	4.7	R	na	KSEC		
CZ 4730R2X	RRX	4.7	MR	na	KSEC		
CZ 4770R2X GC	RRX	4.7	NA	na	KSEC		
CZ 4810R2X GC	RRX	4.8	NA	na	KSEC		
CZ 4869R2X GC	RRX	4.8	NA	na	KSEC		

CROPLAN | Croplan Genetics [WinField United]
<http://www.croplangenetics.com>
 4001 Lexington Ave. N, Arden Hills MN 55126
 (651) 765-5712



By WINFIELD UNITED


CP1960X GC	RRX	1.9	NA	Untreated	IANOa		
CP2128X GC	RRX	2.1	R	W	IANOa	IANWa	
CP2219X CK	RRX	2.1	R	Untreated	IANOa	IANOb	
CP2400X CK	RRX	2.4	R	Untreated	IANCa IANWb	IANCb IANWa	
CP2400X GC	RRX	2.4	R	Untreated	IANOb		

DAHLMAN | Dahلمان Seed Company LLP
<http://www.dahlmansseed.com>
 73504 200th Street, Dassel MN 55325
 (800) 289-7333



1102E3N	E3	0.2	R	na	RRNO		
6004XN	RRX	0.4	MR	na	RRNO		
6903XN	RRX	0.3	R	na	RRNO		

DAIRYLAND | Dairyland Seed Co., Inc. [Corteva Agriscience]
<http://www.dairylandseed.com>
 PO Box 958, West Bend WI 53095
 (800) 236-0163



DSR-0645E	E3	0.6	R	Lum,Lu,IL	MNNCa		
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† See page 20 for abbreviation descriptions

Products and Regions in **BOLD** identify varieties tested in both 2020 & 2019

Regions in **Red** identify products that placed in the regional Top 30 in 2019

Brand‡	Tech.†	Mat.	SCN	STrt†	Region(s) Tested		
DSR-0717E	E3	0.7	S	Lum,Lu,IL	MNNCa		
DSR-0847E	E3	0.8	MR	Lum,Lu,IL	MNNCa		
DSR-0920E	E3	0.9	R	Lum,Lu,IL	MNNCa		
DSR-1032E	E3	1.0	R	Lum,Lu,IL	MNNCb	SDNE	
DSR-1318E	E3	1.3	R	Lum,Lu,IL	MNCEa	MNNCb	SDNE
DSR-1673E	E3	1.6	R	Lum,Lu,IL	MNCEa SDEC	MNSCa SDNE	MNSOa
DSR-2030E	E3	1.9	R	Lum,Lu,IL	MNCEb SDEC	MNSCb WISO	MNSOa
DSR-2112E	E3	2.1	R	Lum,Lu,IL	MNSCb WISO	MNSOb	SDEC
DSR-2259E	E3	2.2	R	Lum,Lu,IL	MNSCb SDEC	MNSOb WISO	NCSL
DSR-2424E	E3	2.3	R	Lum,Lu,IL	NCSL	SDEC	WISO
DSR-2555E	E3	2.5	R	Lum,Lu,IL	INNO	NCSL	WISO
DSR-2590E	E3	2.5	R	Lum,Lu,IL	INNO	NCSL	WISO
DSR-2640E	E3	2.6	R	Lum,Lu,IL	INNO	NCSL	
DSR-2844E	E3	2.8	R	Lum,Lu,IL	INCE	INNO	NCSL
DSR-2999E	E3	2.9	R	Lum,Lu,IL	INCE	INNO	NCSL
DSR-3146E	E3	3.1	R	Lum,Lu,IL	INCE	INNO	
DSR-3256E	E3	3.2	R	Lum,Lu,IL	INCE	INNO	
DSR-3365E	E3	3.3	R	Lum,Lu,IL	INCE	INNO	
DSR-3587E	E3	3.5	R	Lum,Lu,IL	INCE		
DSR-3645E	E3	3.6	R	Lum,Lu,IL	INCE		
DSR-3989E	E3	3.8	R	Lum,Lu,IL	INCE		
E20-101E	E3	2.2	R	Lum,Lu,IL	MNSCb WISO	MNSOb	SDEC
E24-201E	E3	2.3	R	Lum,Lu,IL	MNSOb WISO	NCSL	SDEC

DONMARIO | Donmario Seeds, Inc.
<http://www.donmario.com/en/usa/home>
 454 E 300 N Rd, Gibson City IL 60936
 (217) 784-8475



DM 28J9X	RRX	2.8	R	na	ILNO	NCSL	
DM 31X61	RRX	3.1	R	na	IASCb ILNO NENE	IASO INCE NESE	ILNC INNO OHNW
DM 34E11	E3	3.4	R	na	ILNC		
DM 34X16	RRX	3.4	R	na	ILNC	ILNO	
DM 3756E	E3	3.7	R	na	ILNC MONOa	ILSC	MOCE
DM 38X51	RRX	3.8	R	na	ILSC		
DM 3932E	E3	3.9	R	na	ILSC	MOCE	MONOb
DM 40X61	RRX	4.0	R	na	ILSC MOCE	KSEC MONOb	KSNE

Brand‡	Tech.†	Mat.	SCN	STrt†	Region(s) Tested		
DM 41P2X	RRX	4.1	R	na	ILSC		
DM 43E51	E3	4.3	R	na	ILSC	MOCE	MONOb
DM 44X31	RRX	4.4	NA	na	KSEC		

DYNA-GRO | Dyna-Gro Seed [Nutrien Ag Solutions]
<http://www.dynagroseed.com>
 3005 Rocky Mountain Ave, Loveland CO 80538
 (970) 685-3300



S009XT68	RRX	00.9	S	EQV,SA	RRNO		
S03XT29	RRX	0.3	R	EQV,SA	RRNO		
S04XT91	RRX	0.4	MR	EQV,SA	RRNO		
S07EN61	E3	0.7	R	EQV,SA	RRCE		
S07XT28	RRX	0.7	R	EQV,SA	RRCE		
S09EN41	E3	0.9	R	EQV,SA	RRSOa		
S09XT50	RRX	0.9	R	EQV,SA	RRCE		
S10XT71	RRX	1.0	R	EQV,SA	MNNCb	RRSOa	
S11EN40	E3	1.1	R	EQV,SA	MNNCb	RRSOB	SDNE
S13XT89	RRX	1.3	R	EQV,SA	MNNCb		
S14EN90	E3	1.4	R	EQV,SA	MNCEa	MNNCb	RRSOB
S17EN80	E3	1.7	R	EQV,SA	MNCEb SDEC	MNSCa	MNSOa
S17XT29	RRX	1.7	R	EQV,SA	MNCEb	MNSCa	MNSOa
S19EN21	E3	1.9	R	EQV,SA	MNSCb		
S19XT30	RRX	1.9	R	EQV,SA	MNCEb SDEC	MNSCb	MNSOa
S21EN81	E3	2.1	R	EQV,SA	MNSOb		
S21XT49	RRX	2.1	R	EQV,SA	MNSCb	MNSOb	
S25XT99	RRX	2.5	R	EQV,SA	SDSE		
S27EN89	E3	2.7	R	EQV,SA	INNO	SDSE	
S28XT58	RRX	2.8	R	EQV,SA	ILNO SDEC	INNO	NENE
S30EN70	E3	3.0	R	EQV,SA	ILNO	NENE	
S31EN91	E3	3.1	R	EQV,SA	INNO		
S31GL41	LG27	3.1	R	EQV,SA	INNO		
S32EN01	E3	3.2	R	EQV,SA	ILNO	INNO	NENE
S32XS71	RRX,ST	3.2	MR	EQV,SA	INCE	INNO	
S34GL79	LG27	3.4	R	EQV,SA	INCE		
S34XT69	RRX	3.4	R	EQV,SA	NENE		
S35EN99	E3	3.5	R	EQV,SA	ILNC NESE	INCE	MONOa
S36ES70	E3	3.6	R	EQV,SA	ILNC	INCE	MONOa
S36XT91	RRX	3.6	MR	EQV,SA	ILNC	INCE	
S37EN39	E3	3.7	R	EQV,SA	ILSC NESE	INCE	MONOa

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† See page 20 for abbreviation descriptions

Products and Regions in **BOLD** identify varieties tested in both 2020 & 2019

Regions in **Red** identify products that placed in the regional Top 30 in 2019

Brand‡	Tech.†	Mat. SCN	STrt†	Region(s) Tested		
S37XS89	RRX,ST	3.7	R	EQV,SA	ILSC	INCE
S38XS21	RRX,ST	3.8	R	EQV,SA	ILSC NESE	KSNE MONOb
S39EN19	E3	3.9	R	EQV,SA	ILSC	MOCE MONOb
S41ES80	E3	4.1	R	EQV,SA	ILSC MONOb	KSNE MOCE
S41XS98	RRX,ST	4.1	R	EQV,SA	ILSO	KSNE
S41XS98 §	RRX,ST	4.1	R	EQV,SA	KSEC	
S43EN61	E3	4.3	R	EQV,SA	ILSO	KSEC MOCE
S43XS70	RRX,ST	4.3	R	EQV,SA	ILSO	KSEC
S46ES91	E3	4.6	R	EQV,SA	KSEC	
S46XS60	RRX,ST	4.6	R	EQV,SA	KSEC	

EBBERTS | Ebberts Field Seeds, Inc.
<http://www.ebbertsseeds.com>
6840 N. State Rt. 48, Covington OH 45318
(937) 473-2521



301R2X	RRX	3.0	NA	IS,Ri	INNO	OHNW
330R2X	RRX	3.3	R	IS,Ri	INCE	INNO OHNW
351R2X	RRX	3.4	R	IS,Ri	INCE	INNO OHNW
368R2X	RRX	3.6	R	IS,Ri	INCE	
388R2X	RRX	3.8	R	IS,Ri	INCE	
E3151 E3	E3	3.1	NA	IS,Ri	INNO	OHNW
E3350 E3	E3	3.3	R	IS,Ri	INCE	INNO OHNW
E3540 E3	E3	3.4	R	IS,Ri	INCE	INNO OHNW
E3741 E3	E3	3.7	R	IS,Ri	INCE	
E3851 E3	E3	3.8	R	IS,Ri	INCE	

FEDERAL | Federal Hybrids
<http://www.federalhybrids.com>
209 3rd St. NE, West Bend IA 50597
(515) 887-5888



F1401N	E3	1.4	R	Untreated	MNNCb	
F1509N	LG27	1.5	R	Untreated	MNNCb	
F1601N	E3	1.6	NA	Untreated	MNSCa	
F1709N	LG27	1.7	R	Untreated	MNSCa	
F1709N GC	LG27	1.7	R	Untreated	MNCEb	
F1901N	E3	1.9	R	Untreated	MNCEb	MNSCb MNSOa
F1909N	LG27	1.8	R	Untreated	MNCEb	MNSOa
F2001N	E3	2.0	R	Untreated	MNCEb	MNSCb
F2090N	RRX	2.0	R	Untreated	MNCEb	MNSOb
F2201N	E3	2.2	R	Untreated	MNSCb	MNSOb

FS HISOY | FS HiSoy [GROWMARK, Inc.]
<https://www.fssystem.com/Products-Services/Agriculture/FS-Seed/FS-HISOY>
1701 Towanda Avenue, Bloomington IL 61701
(309) 557-6000



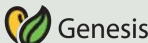
Brand‡	Tech.†	Mat. SCN	STrt†	Region(s) Tested		
HS 18X70	RRX	1.8	R	ACi,SA	IANOa	WISO
HS 19X90	RRX	1.9	R	ACi,SA	IANOa	WISO
HS 21X90	RRX	2.1	R	ACi,SA	IANCa	IANOa IANWa WISO
HS 22X00	RRX	2.2	R	ACi,SA	IANCa NCSL	IANOb WISO IANWa
HS 23X70	RRX	2.3	R	ACi,SA	IANCa	IANOb IANWa WISO
HS 24X80	RRX	2.4	R	ACi,SA	IANCa	IANOb IANWa WISO
HS 25E00	E3	2.5	R	ACi,SA	IANWb INNO	IASCa NCSL ILNO OHNW
HS 27X90	RRX	2.7	R	ACi,SA	IANCb	IANWb IASCa INNO
HS 28E90	E3	2.8	R	ACi,SA	IANCb NCSL	IANWb ILNC
HS 28X70	RRX	2.8	R	ACi,SA	IANCb	IANWb IASCb INNO NCSL
HS 30X00	RRX	3.0	R	ACi,SA	IASCb ILNO OHNW	IASO INCE ILNC INNO
HS 32E00	E3	3.2	R	ACi,SA	IASCb ILNO MONOa	IASO INCE ILNC INNO OHNW
HS 32X90	RRX	3.2	R	ACi,SA	IASCb	IASO ILNC INNO MONOa OHNW
HS 34E80	E3	3.4	R	ACi,SA	IASO INCE	ILNC MONOa ILSC OHNW
HS 34X60	RRX	3.4	R	ACi,SA	IASO	ILNC INNO OHNW INCE
HS 35X00	RRX	3.5	R	ACi,SA	IASO ILSO MONOa	ILNC INCE ILSC MOCE
HS 38E90	E3	3.8	R	ACi,SA	ILSC MOCE	ILSO INCE
HS 38X00	RRX	3.8	MR	ACi,SA	ILSC MONOb	ILSO MOCE
HS 38X70	RRX	3.8	R	ACi,SA	ILNC	ILSC INCE ILSO
HS 39E00	E3	3.9	R	ACi,SA	ILSC MONOb	ILSO MOCE
HS 41X70	RRX	4.1	R	ACi,SA	ILSC	ILSO MOCE MONOb
HS 43E00	E3	4.3	R	ACi,SA	ILSC MONOb	ILSO MOCE

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Products and Regions in **BOLD** identify varieties tested in both 2020 & 2019
Regions in **Red** identify products that placed in the regional Top 30 in 2019

Brand‡	Tech.†	Mat.	SCN	STrt†	Region(s) Tested		
GENESIS M.S. Technologies, L.L.C. http://www.mstechseed.com/ 103 Avenue D, West Point IA 52656 (800) 362-2510							
							
G0340E	E3	0.3	R	CMBV,SA	RRNO		
G0380GL	LG27	0.3	R	EcTC	RRCE		
G0690GL	LG27	0.6	R	EcTC	RRCE	RRSOa	
G0750E	E3	0.7	R	CMBV,SA	RRCE	RRSOa	
G0850E	E3	0.8	R	CMBV,SA	MNNCa	RRCE	RRSOa
G1050E	E3	1.0	R	CMBV,SA	MNNCb	RRSOa	SDNE
G1250ES	E3	1.2	R	CMBV,SA	MNNCb	RRSOa	SDNE
G1340E	E3	1.3	R	CMBV,SA	MNCEa	MNNCb	RRSOa
					SDNE		
G1450E	E3	1.4	R	CMBV,SA	MNCEa	MNNCb	MNSCa
					SDNE		
G1650E	E3	1.6	R	CMBV,SA	MNCEa	MNSCa	MNSOa
					SDEC	SDNE	
G1680GL	LG27	1.6	R	EcTC	MNCEa	MNSOa	
G1680GL GC	LG27	1.6	R	EcTC	MNSCa		
G1750E	E3	1.7	R	CMBV,SA	IANOa	MNSCa	MNSOa
					SDNE		
G1950E	E3	1.9	R	CMBV,SA	IANOa	IANWa	MNCEb
					MNSCb	MNSOa	SDEC
					WISO		
G2150E	E3	2.1	R	CMBV,SA	IANCa	IANOa	IANWa
					MNSCb	MNSOb	NCSL
					SDEC	WISO	
G2190GL	LG27	2.1	R	EcTC,SA	IANCa	IANOa	IANWa
					MNSCb	MNSOb	WISO
G2350E	E3	2.3	R	CMBV,SA	IANCa	IANOb	IANWa
					MNSOb	NCSL	SDEC
					SDSE	WISO	
G2550E	E3	2.5	R	CMBV,SA	IANCa	IANOb	IANWb
					IASCa	IASO	ILNO
					NCSL	OHNW	SDSE
					WISO		
G2750E	E3	2.7	R	CMBV,SA	OHNW		
G2840E	E3	2.8	R	CMBV,SA	IANCb	IASCb	IASO
					ILNO	NCSL	
G3040E	E3	3.0	R	CMBV,SA	IASCb	IASO	ILNC
					ILNO	NENE	OHNW
G3150E	E3	3.1	R	CMBV,SA	ILNO		
G3151E	E3	3.1	R	CMBV,SA	OHNW		
G3350E	E3	3.3	R	CMBV,SA	IASO	ILNO	ILSC
					NENE	NESE	OHNW
G3650E	E3	3.6	R	CMBV,SA	IASO	KSNE	NESE
G3850ES	E3	3.8	R	CMBV,SA	KSEC	KSNE	NESE
G4350E	E3	4.3	R	EcTC,SA	ILSC	KSNE	

Brand‡	Tech.†	Mat.	SCN	STrt†	Region(s) Tested		
GOLD COUNTRY Gold Country Seed Bayer CropScience http://www.goldcountryseed.com 16506 MN-15, Hutchinson MN 55350 (320) 587-1050							
							
1360X	RRX	1.3	R	ACi,IL	MNCEa	MNNCb	
1609X	RRX	1.6	R	ACi,IL	MNSCa	MNSOa	
1609X GC	RRX	1.6	R	ACi,IL	MNCEa		
2249X	RRX	2.2	R	ACi,IL	MNSCb	MNSOb	
GOLDEN HARVEST Syngenta http://www.syngenta-us.com/seed 2001 Butterfield Road – Suite 1600, Downers Grove IL 60515 (800) 652-7333							
							
GH00833E3	E3	0.1	MR	CMBV,SA	RRNO		
GH0145X	RRX	0.1	S	CMBV,SA	RRNO		
GH0325E3 §	E3	0.3	MR	CMBV,SA	RRNO		
GH0443X	RRX	0.4	MR	CMBV,SA	RRCE	RRNO	
GH0715E3 §	E3	0.7	R	CMBV,SA	RRCE		
GH0749X	RRX	0.7	MR	CMBV,SA	MNNCa	RRCE	RRSOa
GH1012E3 §	E3	1.0	R	CMBV,SA	MNNCb	RRSOa	
GH1225X	RRX	1.2	R	CMBV,SA	MNNCb	RRSOa	
GH1225X §	RRX	1.2	R	CMBV,SA	SDNE		
GH1362E3	E3	1.3	R	CMBV,SA	MNCEa		
GH1414X §	RRX	1.4	R	CMBV,SA	SDNE		
GH1557E3	E3	1.5	R	CMBV,SA	MNCEa		
GH1638X	RRX	1.6	MR	CMBV,SA	MNCEa	MNSOa	SDEC
					SDNE		
GH1638X §	RRX	1.6	MR	CMBV,SA	IANOa	MNSCa	
GH1763E3	E3	1.7	MR	CMBV,SA	MNSCa		
GH1915X	RRX	1.9	R	CMBV,SA	IANOa	MNCEb	MNSCb
					WISO		
GH1915X §	RRX	1.9	R	CMBV,SA	IANWa	MNSOa	SDEC
GH2011E3	E3	2.0	MR	CMBV,SA	MNSCb	MNSOb	
GH2011E3 §	E3	2.0	MR	CMBV,SA	MNCEb		
GH2041X	RRX	2.0	R	CMBV,SA	IANOa	MNCEb	
GH2041X §	RRX	2.0	R	CMBV,SA	WISO		
GH2230X	RRX	2.2	R	CMBV,SA	IANCa	IASCa	MNSOb
					WISO		
GH2230X §	RRX	2.2	R	CMBV,SA	IANOb	SDEC	
GH2329X	RRX	2.3	MR	CMBV,SA	IANCa	IANOb	IANWa
					IASCa	SDSE	WISO
GH2420E3	E3	2.4	MR	CMBV,SA	NCSL		
GH2523E3 §	E3	2.5	R	CMBV,SA	NCSL		

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Regions in **Red** identify products that placed in the regional Top 30 in 2019

Brand‡	Tech.†	Mat.	SCN	STrt†	Region(s) Tested		
GH2552X	RRX	2.5	MR	CMBV,SA	IANCa INNO	IANWb OHNW	IASCa WISO
GH2552X §	RRX	2.5	MR	CMBV,SA	SDSE		
GH2610E3 §	E3	2.6	NA	CMBV,SA	NENE		
GH2788X	RRX	2.7	R	CMBV,SA	IANWb NCSL	ILNC OHNW	ILNO SDSE
GH2788X §	RRX	2.7	R	CMBV,SA	IANCb	IASCa	
GH2818E3	E3	2.8	MR	CMBV,SA	IASCb	ILNO	NCSL
GH2818E3 §	E3	2.8	MR	CMBV,SA	INCE	INNO	OHNW
GH2981X	RRX	2.9	R	CMBV,SA	IANCb		
GH3042E3	E3	3.0	R	CMBV,SA	IASCb	IASO	
GH3088X	RRX	3.0	R	CMBV,SA	IASO NENE	ILNO OHNW	INNO
GH3088X §	RRX	3.0	R	CMBV,SA	IASCb		
GH3152E3S	E3,ST	3.1	MR	CMBV,SA	IASCb		
GH3152E3S §	E3,ST	3.1	MR	CMBV,SA	IASO	ILNO	
GH3347X	RRX	3.3	R	CMBV,SA	IASO	ILNC	ILNO
GH3347X GC	RRX	3.3	R	CMBV,SA	ILSC		
GH3380E3	E3	3.3	NA	CMBV,SA	ILNO		
GH3380E3 §	E3	3.3	NA	CMBV,SA	ILNC		
GH3475X	RRX	3.4	R	CMBV,SA	INNO		
GH3546X	RRX	3.5	R	CMBV,SA	IASO ILSO	ILNC INCE	ILSC
GH3582E3	E3	3.5	R	CMBV,SA	IASO ILSO	ILNC INCE	ILSC MONOa
GH3728X	RRX	3.7	R	CMBV,SA	ILNC KSNE	ILSC	INCE
GH3759E3S	E3,ST	3.7	MR	CMBV,SA	MONOa		
GH3922E3	E3	3.9	MR	CMBV,SA	MONOb		
GH3922E3 §	E3	3.9	MR	CMBV,SA	ILSC	ILSO	
GH3934X §	RRX	3.9	R	CMBV,SA	ILSC	ILSO	KSNE
GH3982X	RRX	3.9	R	CMBV,SA	KSEC		
GH4155E3 §	E3	4.1	MR	CMBV,SA	MONOb		
GH4201E3	E3	4.2	NA	CMBV,SA	MONOb		
GH4307X	RRX	4.3	R	CMBV,SA	ILSO		
GH4307X §	RRX	4.3	R	CMBV,SA	KSEC		
GH4589X	RRX	4.5	R	CMBV,SA	KSEC		
GREAT HEART Great Heart Seed http://www.greatheartseed.com 220 W. Washington St., Paris IL 61944 (877) 243-2071							
GT-3711XS	RRX,ST	3.7	R	na	ILNC INCE	ILSC	ILSO

Brand‡	Tech.†	Mat.	SCN	STrt†	Region(s) Tested		
GT-3840X	RRX	3.8	R	na	ILNC INCE	ILSC	ILSO
GT-4255XS	RRX,ST	4.2	R	na	ILSO		
HCI Huron Commodities International http://www.huron.com/ 75 Wellington Street, Clinton Ontario N0M 1L0 011 (519) 482-8400							
HC-02 GC	CONV	0.2	NA	Untreated	MNSCa		
HEFTY Hefty Seed Company http://www.heftyseed.com 47504 252nd St., Baltic SD 57003 (866) 769-7200							
H006X0	RRX	0.1	R	HCS	RRNO		
H008E1	E3	0.1	R	HCS	RRNO		
H01X0	RRX	0.1	S	HCS	RRNO		
H02E1	E3	0.2	R	HCS	RRCE	RRNO	
H04E8	E3	0.4	S	HCS	RRCE	RRNO	
H04X0	RRX	0.4	R	HCS	RRCE	RRNO	
H07X0	RRX	0.7	R	HCS	RRCE	RRSOa	
H09X0	RRX	0.9	R	HCS	RRCE	RRSOa	
H09X1	RRX	0.9	R	HCS	RRSOa		
H10X0	RRX	1.0	R	HCS	RRSOa		
H10X9	RRX	1.0	MR	HCS	MNNCb		
H11X8	RRX	1.1	MR	HCS	MNNCb	SDNE	
H13X7	RRX	1.3	MR	HCS	MNNCb		
H14X1	RRX	1.4	R	HCS	RRSOb		
H14X8	RRX	1.4	MR	HCS	MNCEa	MNNCb	SDNE
H16X1	RRX	1.6	R	HCS	MNCEa SDEC	MNSCa SDNE	MNSOa
H16X8	RRX	1.6	MR	HCS	SDNE		
H17X9	RRX	1.7	MR	HCS	IANOa MNSOa	MNCEb SDNE	MNSCa
H18X1	RRX	1.8	R	HCS	IANOa MNSOa	MNCEb SDEC	MNSCa
H18X8	RRX	1.8	MR	HCS	IANOa SDEC	MNSCa	MNSOa
H20X0	RRX	2.0	R	HCS	SDEC		
H23X0	RRX	2.3	R	HCS	IANCa MNSOb SDSE	IANOb NCSL	IANWa SDEC
H23X9	RRX	2.3	MR	HCS	IANCa MNSOb	IANOb	IANWa
H24X8	RRX	2.4	MR	HCS	IANWa		
H25X0	RRX	2.5	R	HCS	IANCa ILNO	IANOb NCSL	IANWb SDSE

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§ - United Soybean Board (USB) sponsored entry

† See page 20 for abbreviation descriptions

Products and Regions in **BOLD** identify varieties tested in both 2020 & 2019

Regions in **Red** identify products that placed in the regional Top 30 in 2019

Brand‡	Tech.†	Mat.	SCN	STrt†	Region(s) Tested		
H25X8	RRX	2.5	MR	HCS	IANWb	SDSE	
H28X8	RRX	2.8	R	Untreated	IANCb ILNO SDSE	IANWb NCSL	ILNC NENE
H29X8	RRX	2.9	MR	HCS	IANCb NCSL	ILNC NENE	ILNO
H31X9	RRX	3.1	R	HCS	ILNC	NENE	NESE
H33X0	RRX	3.3	R	HCS	ILNC NESE	ILNO	NENE
H39X8	RRX	3.9	MR	HCS	KSEC	NESE	
H39X8 §	RRX	3.9	MR	HCS	KSNE		
H42X9	RRX	4.2	MR	HCS	KSEC		
H47E1	E3	4.7	R	HCS	KSEC		

HOEGEMEYER | Hoegemeyer Hybrids [Corteva Agriscience]
http://www.therightseed.com
1755 Hoegemeyer Rd., Hooper NE 68031
(800) 245-4631



2245 E	E3	2.2	R	Lum,Lu,IL	IANCa	IANWa	SDSE	
2540 E	E3	2.5	R	Lum,Lu,IL	SDSE			
2660 E	E3	2.6	R	Lum,Lu,IL	IANCb IASO	IANWb NENE	IASCa SDSE	
2970 E	E3	2.9	R	Lum,Lu,IL	IANCb NENE	IASCb	IASO	
3030 E	E3	3.0	R	Lum,Lu,IL	IASCb			
3120 E	E3	3.1	R	Lum,Lu,IL	NENE			
3350 E	E3	3.3	R	Lum,Lu,IL	IASO NESE	MONOa	NENE	
3521 SE	E3	3.5	R	Lum,Lu,IL	IASO NESE	KSNE	MONOa	
3591 E	E3	3.5	R	Lum,Lu,IL	IASO NESE	KSNE	MONOa	
3921 E	E3	3.9	R	Lum,Lu,IL	KSEC NESE	KSNE	MONOb	
4081 SE	E3	4.0	R	Lum,Lu,IL	KSEC	KSNE	MONOb	
4161 E	E3	4.1	R	Lum,Lu,IL	KSEC	KSNE		
4516 SE	E3	4.5	R	Lum,Lu,IL	KSEC			
4641 E	E3	4.6	R	Lum,Lu,IL	KSEC			

HUBNER | Hubner Seed [Bayer CropScience]
http://www.hubnerseed.com
10280 W. State Rd. 28, West Lebanon IN 47991
(800) 328-4428



H29-19R2X	RRX	2.9	R	AC	PASE		
H32-29R2X	RRX	3.2	R	AC	PASE		
H33-40R2X	RRX	3.3	R	AC	PASE		
H35-27R2X	RRX	3.5	R	AC	PASE		
H36-28R2X	RRX	3.6	R	AC	PASE		

Brand‡	Tech.†	Mat.	SCN	STrt†	Region(s) Tested		
H40-29R2X	RRX	4.0	R	AC	DMNO		
H42-28R2X	RRX	4.2	R	AC	DMNO		
H43-27R2X	RRX	4.3	R	AC	DMNO		
H46-29R2X	RRX	4.6	R	AC	DMNO		

JACOBSEN | Jacobsen Hybrid Corn Company, Inc.
http://www.jacobsenseed.com
129 9th Street, Lake View IA 51450
(800) 761-1024



J3817GT GC	GT	3.8	R	EcTC	PASE		
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KRUGER | Kruger Seeds [Bayer CropScience]
http://www.krugerseed.com
33730 160th St., Cedar Falls IA 50613
(800) 772-2721



K2X-1681	RRX	1.7	R	ACi,IL	IANOa		
K2X-1862	RRX	1.8	R	ACi,IL	IANOa		
K2X-2073	RRX	2.0	R	ACi,IL	IANOa	IANWa	
K2X-2283	RRX	2.2	R	ACi,IL	IANOb		
K2X-2573	RRX	2.5	R	ACi,IL	IANCa IASCa	IANOb	IANWb
K2X-2573 GC	RRX	2.5	R	ACi,IL	IASO		
K2X-2673	RRX	2.6	R	ACi,IL	IANCb IASO	IANWb	IASCa
K2X-2971	RRX	2.9	R	ACi,IL	IANCb	IASCb	IASO
K2X-3384	RRX	3.3	R	ACi,IL	IASO		
K2X-3552	RRX	3.5	R	ACi,IL	IASO		
K2X-3662	RRX	3.6	R	ACi,IL	IASO		

LATHAM | Latham Hi-Tech Seeds
http://www.lathamseeds.com
131 180th St., Alexander IA 50420
(877) 465-2842



E 0624 LLGT27	LG27	0.6	S	SS+	RRCE		
E 2995 LLGT27	LG27	2.9	R	SS+	IANCb	NCSL	NENE
E 3148 LLGT27	LG27	3.1	R	SS+	IASCb	NENE	
L 0124 R2X	RRX	0.1	NA	SS+	RRNO		
L 0225 E3	E3	0.2	S	SS+	RRNO		
L 0282 R2X	RRX	0.2	R	SS+	RRNO		
L 0293 E3	E3	0.2	R	SS+	RRNO		
L 0425 E3	E3	0.4	S	SS+	RRNO		
L 0438 R2X	RRX	0.4	R	SS+	RRNO		
L 0595 E3	E3	0.5	R	SS+	RRCE		
L 0739 R2X	RRX	0.7	R	SS+	RRCE	RRSOa	
L 0785 E3	E3	0.7	R	SS+	RRCE	RRSOa	
L 0852 LLGT27	LG27	0.8	S	SS+	MNNCa	RRCE	RRSOa
L 0883 R2X	RRX	0.8	R	SS+	RRCE		

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† See page 20 for abbreviation descriptions

Products and Regions in **BOLD** identify varieties tested in both 2020 & 2019
Regions in **Red** identify products that placed in the regional Top 30 in 2019

Brand‡	Tech.†	Mat.	SCN	STrt†	Region(s) Tested		
L 0982 R2	RR2Y	0.9	R	SS+	MNNCa	RRCE	
L 1085 LLGT27	LG27	1.0	R	SS+	MNNCb	RRSOa	SDNE
L 1094 E3	E3	1.0	R	SS+	MNNCb	RRSOa	SDNE
L 1192 E3	E3	1.1	R	SS+	RRSOB	SDNE	
L 1392 E3	E3	1.3	R	SS+	MNNCb	RRSOB	SDNE
L 1429 LLGT27	LG27	1.4	R	SS+	MNNCb	RRSOB	SDNE
L 1482 R2X	RRX	1.4	R	SS+	MNNCb	SDNE	
L 1595 E3	E3	1.5	R	SS+	MNNCb		
L 1648 LLGT27	LG27	1.6	R	SS+	MNCEa	MNSCa	MNSOa
					SDNE		
L 1758 E3	E3	1.7	R	SS+	MNCEb	MNSCa	MNSOa
					SDNE		
L 1769 R2X	RRX	1.7	R	SS+	MNCEb	MNSCa	
L 1858 R2	RR2Y	1.8	R	SS+	IANOa	MNCEb	MNSCa
					MNSOa	SDEC	
L 1948 R2X	RRX	1.9	R	SS+	MNCEb	MNSOa	
L 1995 E3	E3	1.9	R	SS+	MNCEb		
L 2049 E3	E3	2.0	R	SS+	IANOa	MNCEb	SDEC
L 2084 R2	RR2Y	2.0	R	SS	MNCEb	MNSCb	
L 2184 R2X	RRX	2.1	R	SS+	IANCa	IANOa	IANWa
					MNSCb	MNSOb	SDEC
L 2193 E3	E3	2.1	R	SS+	IANOa	MNSCb	SDEC
L 2228 R2	RR2Y	2.2	R	SS+	IANCa	IANOb	IANWa
					MNSCb	MNSOb	SDEC
					WISO		
L 2295 R2X	RRX	2.2	R	SS+	IANOb	IANWa	MNSOb
					SDEC	WISO	
L 2379 E3	E3	2.3	R	SS+	IANCa	IANOb	IASCa
					MNSOb	SDEC	SDSE
					WISO		
L 2395 LLGT27	LG27	2.3	R	SS+	IANWa	SDEC	SDSE
L 2549 R2X	RRX	2.5	R	SS+	IANCa	IANOb	IANWb
					SDSE	WISO	
L 2578 LLGT27	LG27	2.5	R	SS+	IASCa	SDSE	WISO
L 2638 E3	E3	2.6	R	SS+	IANCb	IANWb	IASCa
					SDSE		
L 2682 R2X	RRX	2.6	R	SS+	IANCb	IASCa	
L 2839 LLGT27	LG27	2.8	R	SS+	IANWb	SDSE	
L 2887 R2X	RRX	2.8	R	SS+	IANWb	IASCb	NCSL
					NENE	SDSE	
L 2894 E3	E3	2.8	R	SS+	IANCb	IASCb	NCSL
					NENE	SDSE	
L 3192 E3	E3	3.1	R	SS+	NENE		
L 3197 R2X	RRX	3.1	R	SS+	IASCb	NENE	
L 3329 E3	E3	3.3	R	SS+	NENE		
L 3448 R2X	RRX	3.4	R	SS+	NENE		

Brand‡	Tech.†	Mat.	SCN	STrt†	Region(s) Tested		
LEGEND Legend Seeds, Inc. http://www.legendseeds.net PO Box 241, De Smet SD 57231 (800) 678-3346							
19E152N GC	E3	1.9	NA	YPP	MNSCb	MNSOa	
LEWIS Lewis Hybrids [Bayer CropScience] http://www.lewishybrids.com 530 W. Maple Ave., Ursa IL 62376 (217) 964-2131							
3682X	RRX	3.6	R	na	MONOa		
3803X	RRX	3.8	MR	na	MOCE	MONOb	
4182X	RRX,ST	4.1	R	na	MOCE	MONOb	
4393X	RRX,ST	4.3	R	na	MOCE	MONOb	
4572X	RRX,ST	4.5	R	na	MOCE		
LG SEEDS LG Seeds [AgReliant Genetics, LLC] http://www.lgseeds.com 22827 Shissler Rd., Elmwood IL 61529 (800) 752-6847							
100RX GC	RRX	1.0	R	na	MNNCb		
1550RX GC	RRX	1.5	R	na	MNNCb	SDNE	
1550RX §	RRX	1.5	R	na	MNCEa		
1834RX GC	RRX	1.8	R	na	MNCEb		
C1000RX GC	RRX	1.0	NA	na	SDNE		
C1838RX GC	RRX	1.8	R	na	SDEC		
C2888RX GC	RRX	2.8	R	ASf _i ,IL	PASE		
LGS3060RX GC	RRX	3.0	NA	na	ILNC		
LGS3202RX GC	RRX	3.2	NA	ASf _i ,IL	ILSC	PASE	
LGS3777RX GC	RRX	3.7	R	ASf _i ,IL	PASE		
LGS3840RX	RRX	3.8	NA	ASf _i ,IL	DMNO		
LGS4632RX	RRX	4.6	NA	ASf _i ,IL	DMNO		
LOCAL SEED Local Seed Company, LLC http://www.localseed.com 802 Rozelle St., Memphis TN 38104 (901) 260-6000							
LS3005E3	E3	3.0	R	RP	INCE	INNO	OHNW
					PASE		
LS3205GL	LG27	3.2	R	RP	INCE	INNO	OHNW
LS3207XS	RRX,ST	3.2	R	RP	INCE	INNO	OHNW
					PASE		
LS3606GL	LG27	3.6	R	RP	INCE	PASE	
LS3906GL	LG27	3.9	R	RP	DMNO		
LS3976X	RRX	3.9	R	RP	DMNO		
LS4299XS	RRX,ST	4.2	R	RP	DMNO		
LS4407X	RRX	4.4	R	RP	DMNO		

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Products and Regions in **BOLD** identify varieties tested in both 2020 & 2019

Regions in **Red** identify products that placed in the regional Top 30 in 2019

Brand‡	Tech.†	Mat.	SCN	STrt†	Region(s) Tested		
LS4607XS	RRX,ST	4.6	R	RP	DMNO		
LS4706GL	LG27	4.7	R	RP	DMNO		
LS4795XS	RRX,ST	4.7	R	RP	DMNO		
ZS2898GL	LG27	2.8	R	RP	INCE PASE	INNO	OHNW
ZS3496GL	LG27	3.4	R	RP	INCE PASE	INNO	OHNW
ZS3898E3S	E3	3.8	R	RP	INCE	PASE	
ZS4694E3S	E3	4.6	R	RP	DMNO		

LOYAL | M.S. Technologies, L.L.C.
<http://www.mstechseed.com/>
103 Avenue D, West Point IA 52656
(800) 362-2510



L0320E	E3	0.3	R	CMBV,SA	RRCE	RRNO	
L0830E	E3	0.8	R	CMBV,SA	MNNCa	RRCE	RRSOa
L1030E	E3	1.0	R	CMBV,SA	MNNCb	RRSOa	SDNE
L1320E	E3	1.3	R	CMBV,SA	MNCEa SDNE	MNNCb	RRSOB
L1430E	E3	1.4	R	CMBV,SA	MNCEa SDNE	MNNCb	MNSCa
L1930E	E3	1.9	R	CMBV,SA	MNCEb SDEC	MNSCb	MNSOa
L2130E	E3	2.1	R	CMBV,SA	IANWa NCSL WISO	MNSCb SDEC	MNSOb SDSE

MID-ATLANTIC | Mid-Atlantic Seeds, Inc.
<http://www.midatlanticseeds.com>
204 St. Charles Way #163E, York PA 17402
(800) 854-6251



MAS2920E3	E3	2.9	NA	PS	PASE		
MAS3220E3	E3	3.2	NA	PS	PASE		
MAS3600E3/STS	E3	3.6		PS	PASE		
MAS3717GT	E3	3.7	NA	PS	PASE		
MAS4077GT/STS	RR,ST	4.0	NA	PS	DMNO		
MAS4355NRR2/STS	RR2Y,ST	4.3	MR	PS	DMNO		
MAS4666GT	GT	4.6	NA	PS	DMNO		

MIDLAND GENETICS | Midland Genetics
<https://midlandgenetics.com/>
1906 Kingman Rd, Ottawa KS 66067
(800) 819-7333



3231 E3	E3	3.2	MR	na	NESE		
3261X	RRX	3.2	R	na	MONOa	NESE	
3537NX	RRX	3.5	R	na	MONOa	NESE	
3711XS	RRX,ST	3.7	R	na	MONOa	NESE	
3930NXS	RRX,ST	3.9	R	na	KSEC	MOCE	MONOb
					NESE		

Brand‡	Tech.†	Mat.	SCN	STrt†	Region(s) Tested		
3930NXS GC	RRX,ST	3.9	R	na	KSNE		
3999 E3	E3	3.9	R	na	KSEC	MOCE	MONOb
					NESE		
4140NXS	RRX,ST	4.1	R	na	KSEC	MOCE	
4251X	RRX	4.2	MR	na	KSEC	MOCE	MONOb
4260E3S	E3,ST	4.2	MR	na	KSEC	MOCE	MONOb
4488NXS	RRX,ST	4.4	R	na	KSEC	MOCE	
4677NXS	RRX,ST	4.6	R	na	KSEC		

MORSOY | MorSoy [MFA, Inc.]
<https://seed.mfa-inc.com/>
201 Ray Young Dr., Columbia MO 65201
(573) 874-5111



MS 3907	RRX	3.9	R	PS	DMNO		
MS 4616	RRX	4.6	R	PS	DMNO		
MS 4800	E3	4.8	R	PS	DMNO		
MS 4846	RRX	4.8	R	PS	DMNO		

NK BRAND | NK Brand [Syngenta]
<http://www.nkseeds.com>
2001 Butterfield Road - Suite 1600, Downers Grove
IL 60515
(800) 258-0521



S007-Y4 §	RR2Y	00.5	S	CMBV,SA	RRNO		
S008-E3	E3	00.8	MR	CMBV,SA	RRNO		
S01-C4X §	RRX	0.1	S	CMBV,SA	RRNO		
S02-E3	E3	0.2	S	CMBV,SA	RRNO		
S02-F9X	RRX	0.2	S	CMBV,SA	RRNO		
S03-E3	E3	0.3	MR	CMBV,SA	RRNO		
S03-S6X	RRX	0.3	S	CMBV,SA	RRNO		
S04-K9 GC	CONV	0.4	R	VIM,NO	MNSCa		
S04-Q7X	RRX	0.4	MR	CMBV,SA	RRCE	RRNO	
S05-2E3 §	E3	0.5	S	CMBV,SA	RRCE		
S05-E3	E3	0.5	MR	CMBV,SA	RRCE		
S05-N5X §	RRX	0.5	S	CMBV,SA	RRCE		
S07-E3	E3	0.7	MR	CMBV,SA	RRCE		
S07-Q4X	RRX	0.7	MR	CMBV,SA	RRCE		
S07-Q4X §	RRX	0.7	MR	CMBV,SA	MNNCa	RRSOa	
S09-3E3	E3	0.9	NA	CMBV,SA	MNNCa	RRCE	RRSOa
S09-D4X	RRX	0.9	S	CMBV,SA	RRCE	RRSOa	
S09-D4X §	RRX	0.9	S	CMBV,SA	MNNCa		
S10-E3	E3	1.0	R	CMBV,SA	MNNCb	RRSOa	
S12-R3	RR2Y	1.2	R	CMBV,SA	RRSOB		
S12-T2X	RRX	1.2	MR	CMBV,SA	MNNCb	RRSOB	SDNE
S13-E3	E3	1.3	MR	CMBV,SA	MNCEa	MNNCb	

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Products and Regions in **BOLD** identify varieties tested in both 2020 & 2019

Regions in **Red** identify products that placed in the regional Top 30 in 2019

Brand‡	Tech.†	Mat.	SCN	STrt†	Region(s) Tested		
S13-E3 §	E3	1.3	MR	CMBV,SA	RRSOB		
S14-U9X	RRX	1.4	MR	CMBV,SA	MNNCb	MNSCa	RRSOB
S14-U9X §	RRX	1.4	MR	CMBV,SA	MNCEa	SDNE	
S15-3E3	E3	1.5	R	CMBV,SA	MNNCb		
S16-K2X	RRX	1.6	MR	CMBV,SA	IANOa	MNCEa	MNSCa
					MNSOa	SDEC	SDNE
S18-H3X	RRX	1.8	R	CMBV,SA	WISO		
S18-R6 GC	CONV	1.8	R	Untreated	MNSCa		
S19-2E3	E3	1.9	R	CMBV,SA	MNSOa		
S19-2E3 §	E3	1.9	R	CMBV,SA	MNCEb		
S20-E3	E3	2.0	MR	CMBV,SA	MNCEb		
S20-J5X	RRX	2.0	R	CMBV,SA	IANOa	MNCEb	
S20-J5X §	RRX	2.0	R	CMBV,SA	MNSCb	MNSOb	SDEC
					WISO		
S21-W8X	RRX	2.1	R	CMBV,SA	IANOa		
S21-W8X §	RRX	2.1	R	CMBV,SA	IANCa	IANWa	MNSCb
					MNSOb	NCSL	SDSE
					WISO		
S23-G5X	RRX	2.3	MR	CMBV,SA	IANCa	IANOb	IANWa
					IASCa	MNSOb	NCSL
					SDEC	SDSE	WISO
S25-2E3	E3	2.5	NA	CMBV,SA	OHNW		
S25-V8X	RRX	2.5	MR	CMBV,SA	IANCa	NCSL	WISO
S25-V8X §	RRX	2.5	MR	CMBV,SA	IANOb	SDSE	
S27-M8X	RRX	2.7	R	CMBV,SA	IANCb	WISO	
S27-M8X §	RRX	2.7	R	CMBV,SA	IANWb	IASCa	IASO
					ILNO	NCSL	PASE
S28-E3	E3	2.8	MR	CMBV,SA	IANWb	IASCb	ILNO
					INNO	OHNW	
S28-E3 §	E3	2.8	MR	CMBV,SA	IANCb	IASO	NENE
S30-E3	E3	3.0	R	CMBV,SA	IASO	ILNO	
S30-M9X	RRX	3.0	R	CMBV,SA	IASO	NCSL	
S30-M9X §	RRX	3.0	R	CMBV,SA	ILNC	ILNO	NENE
S31-E3S	E3,ST	3.1	MR	CMBV,SA	IASCb		
S31-E3S §	E3,ST	3.1	MR	CMBV,SA	INNO	NESE	OHNW
S31-Y2X	RRX	3.1	R	CMBV,SA	ILNO		
S31-Y2X §	RRX	3.1	R	CMBV,SA	ILNC	INNO	
S33-2E3	E3	3.3	NA	CMBV,SA	ILNC	ILNO	INNO
S33-2E3 GC	E3	3.3	NA	CMBV,SA	ILSC		
S33-2E3 §	E3	3.3	NA	CMBV,SA	INCE	OHNW	
S33-D7X	RRX	3.3	R	CMBV,SA	DMNO	OHNW	
S33-D7X §	RRX	3.3	R	CMBV,SA	PASE		
S35-E3	E3	3.5	R	CMBV,SA	IASO	ILNC	ILSC
					MOCE		

Brand‡	Tech.†	Mat.	SCN	STrt†	Region(s) Tested		
S35-E3 GC	E3	3.5	R	CMBV,SA	ILSO		
S35-E3 §	E3	3.5	R	CMBV,SA	MONOa	NESE	
S35-K9X	RRX	3.5	R	CMBV,SA	ILNC	MONOa	
S35-K9X §	RRX	3.5	R	CMBV,SA	DMNO	ILSC	INCE
					PASE		
S36-E3	E3	3.6	MR	CMBV,SA	INCE		
S37-2E3S	E3,ST	3.7	MR	CMBV,SA	IASO	ILNC	ILSC
					ILSO	INCE	KSNE
					MOCE	MONOa	PASE
S37-2E3S §	E3,ST	3.7	MR	CMBV,SA	DMNO	KSEC	
S39-E3	E3	3.9	MR	CMBV,SA	ILSC	ILSO	MONOb
S39-E3 §	E3	3.9	MR	CMBV,SA	KSNE	MOCE	
S39-G2X	RRX	3.9	R	CMBV,SA	ILSC	KSEC	
S39-G2X §	RRX	3.9	R	CMBV,SA	DMNO	ILSO	KSNE
					MOCE	MONOb	
S42-B9XS	RRX,ST	4.2	R	CMBV,SA	ILSC		
S42-B9XS GC	RRX,ST	4.2	R	CMBV,SA	ILSO		
S42-B9XS §	RRX,ST	4.2	R	CMBV,SA	KSEC		
S42-E3	E3	4.2	NA	CMBV,SA	MONOb		
S42-E3 §	E3	4.2	NA	CMBV,SA	MOCE		
S43-E3	E3	4.3	MR	CMBV,SA	ILSO		
S44-2E3	E3	4.4	NA	CMBV,SA	MOCE		
S45-Z5XS	RRX,ST	4.5	R	CMBV,SA	ILSO		

NORTHSTAR | NorthStar Genetics, Ltd.

<http://www.northstargenetics.com>
 217 Main St., Wanamingo MN 55983
 (507) 824-2878



NS 60264NXR2	RRX	0.2	MR	na	RRNO
NS 90094E3	E3	0.1	S	na	RRNO
NS 90334E3	E3	0.3	S	na	RRNO

NUPRIDE GENETICS | NuPride Genetics Network

<http://www.necrop.org/SOYBEANS.htm>
 P.O. Box 830911, Lincoln NE 68583-0911
 (402) 472-1444



NGN9369R2X GC	RRX	3.6	R	na	KSNE	NESE
NGN9370E3 §	E3	3.7	R	na	KSNE	

NUTECH | NuTech Seed, LLC [Corteva Agriscience]

<http://www.nutechseed.com>
 201 Knollwood Dr., Champaign IL 61820
 (888) 647-3478



16N03E	E3	1.7	R	Lum,IL	IANOa	MNSOa
20N03E	E3	2.0	R	Lum,IL	IANOa	MNSOb
20N04E	E3	2.0	R	Lum,IL	IANOa	MNSOb
22N02E	E3	2.2	R	Lum,IL	IANCa	IANOb
					MNSOb	

Harvest reports will identify company as shown in bold.

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§ - United Soybean Board (USB) sponsored entry

† See page 20 for abbreviation descriptions

 Products and Regions in **BOLD** identify varieties tested in both 2020 & 2019

 Regions in **Red** identify products that placed in the regional Top 30 in 2019

Brand‡	Tech.†	Mat.	SCN	STrt†	Region(s) Tested		
24N02E	E3	2.4	R	Lum,Lu,IL	IANCa ILNO	IANOb	IASCa
24N04E	E3	2.4	R	Lum,Lu,IL	IANCa ILNO	IANOb	IASCa
26N04E	E3	2.6	R	Lum,Lu,IL	IANCb ILNO	IASCa	IASO
28N02E	E3	2.8	R	Lum,Lu,IL	IANCb ILNC	IASCb ILNO	IASO INCE
30N03E	E3	3.0	R	na	IASCb ILNO	IASO INCE	ILNC
31N06E	E3	3.1	R	na	IASCb ILNO	IASO INCE	ILNC MONOa
34N06E	E3	3.4	R	na	IASO INCE	ILNC MONOa	ILSC
35N03E	E3	3.5	R	na	IASO ILSO MONOa	ILNC INCE	ILSC MOCE
36N03E	E3	3.6	R	na	IASO ILSO MONOa	ILNC INCE	ILSC MOCE
39N04E	E3	3.9	R	na	ILSC MONOb	ILSO	MOCE
41N03E	E3	4.1	R	na	ILSC MONOb	ILSO	MOCE
43N04E	E3	4.3	R	na	ILSO	MOCE	MONOb
45N04E	E3	4.5	R	na	ILSO	MOCE	

P3 GENETICS | M.S. Technologies L.L.C.
<http://www.mstechseed.com>
 103 Avenue D, West Point IA 52656
 (800) 362-2510



1924E	E3	2.4	R	PG+	IANCa	IANOb	WISO
1928E	E3	2.8	R	PG+	IANCb	NCSL	
2023E	E3	2.3	R	PG+	IANCa	IANOb	WISO
2029E	E3	2.9	R	PG+	IASCb	IASO	ILNO
2034E	E3	3.4	R	PG+	IASO	ILNC	
2119E	E3	1.9	R	PG+	IANOa		
2121E	E3	2.1	R	PG+	IANOa	WISO	
2126E	E3	2.6	R	PG+	IANCb	IASCa	NCSL
2131E	E3	3.1	R	PG+	IASO	ILNO	
2136E	E3	3.6	R	PG+	IASO	ILNC	

PARTNERS BRAND | Partners Brand [Langdon Brothers Seed]
<http://www.partnersbrandseed.com>
 4610 E SR 120, Howe IN 46746
 (877) 790-0016



PB2921E3	E3	2.9	MR	A2020	INNO		
PB3321E3	E3	3.3	MR	A2020	INCE	INNO	OHNW

Brand‡	Tech.†	Mat.	SCN	STrt†	Region(s) Tested		
PB3419E3	E3	3.4	MR	A2020	INCE	INNO	OHNW
PB3720E3	E3	3.7	MR	A2020	INCE		

PIONEER | DuPont Pioneer [Corteva
 Agriscience]
<http://www.pioneer.com>
 PO Box 454, Johnston IA 50131
 (800) 247-6803



P09A53X GC	RRX	0.9	NA	na	RRCE	SDNE	
P09A53X §	RRX	0.9	NA	na	MNNCa		
P11A44X CK	RRX	1.1	R	na	RRSOa	RRSOB	
P11A44X GC	RRX	1.1	R	na	SDNE		
P11A44X §	RRX	1.1	R	na	MNNCb		
P15A88X GC	RRX	1.5	R	na	SDNE		
P15A88X §	RRX	1.5	R	Lum,Lu	MNCEa	MNNCb	MNSCa
P18A98X GC	RRX	1.8	R	Untreated	IANOa	SDEC	
P18A98X §	RRX	1.8	R	Lum	IANWa MNSOa	MNCEb	MNSCa
P20T64E GC	E3	1.9	R	na	MNCEb	SDEC	
P20T64E §	E3	1.9	R	Untreated	MNSOb		
P21A28X GC	RRX	2.1	R	na	SDSE		
P21A28X §	RRX	2.1	R	Lum,Lu	MNSCb	MNSOb	WISO
P22T86E §	E3	2.2	R	Untreated	IANOb	IANWa	
P23A15X §	RRX	2.3	R	na	NCSL	WISO	
P24A80X GC	RRX	2.4	R	na	ILNO		
P24A80X §	RRX	2.4	R	na	NCSL	WISO	
P25A04X GC	RRX	2.5	R	Lum	IANWb	IASCa	IASO
P25A04X §	RRX	2.5	R	Lum	IANCa NENE	IANOb	ILNO
P25T09E GC	E3	2.5	R	Untreated	IANWb		
P25T09E §	E3	2.5	R	Untreated	IANOb		
P27A17X §	RRX	2.7	R	Untreated	IANCb INCE	IANWb NCSL	ILNO NENE
P28A42X CK	RRX	2.8	NA	na	IASCa	IASCb	
P28A42X GC	RRX	2.8	NA	na	IASO		
P28A42X §	RRX	2.8	NA	Untreated	INNO	OHNW	
P28T14E GC	E3	2.8	R	Untreated	IANWb		
P28T14E §	E3	2.8	R	Lum,IL	IANCb	NENE	PASE
P29A25X GC	RRX	2.9	R	na	IASCb	IASO	
P31A22X §	RRX	3.1	R	na	ILNC OHNW	ILNO	INCE
P31A95BX §	RRX	3.1	NA	Untreated	OHNW		
P31T64E §	E3	3.1	NA	Lum,IL	PASE		
P32T26E §	E3	3.2	NA	Lum,IL	PASE		
P33A24X §	RRX	3.3	R	Untreated	INNO	OHNW	

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† See page 20 for abbreviation descriptions

Products and Regions in **BOLD** identify varieties tested in both 2020 & 2019

Regions in **Red** identify products that placed in the regional Top 30 in 2019

Brand‡	Tech.†	Mat.	SCN	STrt†	Region(s) Tested		
P33A53X GC	RRX	3.3	R	na	IASCb	IASO	
P33A53X §	RRX	3.3	R	na	ILNC	ILSC	INCE
P35A33X GC	RRX	3.5	R	na	IASO		
P36A83X GC	RRX	3.6	R	na	INCE	MOCE	MONOa
P36A83X §	RRX	3.6	R	na	ILNC	ILSC	ILSO
P37A27X GC	RRX	3.7	MR	na	MOCE	MONOa	
P38A98X CK	RRX	3.8	R	na	MONOa	MONOb	
P39A58X §	RRX	3.9	R	Untreated	DMNO	ILSC	ILSO
P40A47X GC	RRX	4.0	R	na	MOCE		
P40A47X §	RRX	4.0	R	na	ILSO		
P42A96X §	RRX	4.2	MR	Untreated	DMNO		
P46A93X §	RRX	4.6	NA	na	KSEC		
P48A60X §	RRX	3.8	NA	Untreated	DMNO		

PROSEED | Proseed, Inc.
<http://www.proseed.net>
705 E. Brewster, Harvey ND 58341
(800) 776-3121



EL 80-093	E3	00.9	S	na	RRNO		
EL20-73	E3	0.7	R	na	MNNCa	RRCE	RRSOa
EL21-03	E3	1.0	R	na	MNNCb	RRSOa	SDNE
EL21-23	E3	1.2	R	na	MNNCb	RRSOa	SDNE
EL90-33N	E3	0.3	R	na	RRNO		
EL90-53N	E3	0.5	R	na	RRCE		
EL91-33	E3	1.3	R	na	MNCEa	MNNCb	RRSOa SDNE
XT20-07	RRX	0.1	R	na	RRNO		
XT20-70	RRX	0.7	R	na	RRCE		
XT80-20N	RRX	0.2	R	na	RRCE	RRNO	

**PROSEEDS | PROSeeds [SEVITA
INTERNATIONAL]**
<https://sevita.com/>
11451 Cameron Rd., Inkerman Ontario K0E 1J0
(613) 989-3000



SKYLINE GC CONV None R Untreated MNSCa

RENK | Renk Seed Co.
<http://www.renkseed.com>
6809 Wilburn Rd., Sun Prairie WI 53590
(800) BUY-RENK



RS100NX	RRX	1.0	R	EcTC	RRSOa	SDNE	
RS149NX	RRX	1.4	R	EcTC	MNCEa	SDNE	
RS149NX GC	RRX	1.4	R	EcTC	MNNCb		
RS150NX	RRX	1.5	R	EcTC	MNCEa	MNSCa	SDNE
RS150NX GC	RRX	1.5	R	EcTC	MNNCb		
RS181NX	RRX	1.8	R	EcTC	IANOa	MNSCa	MNSOa SDEC WISO

Brand‡	Tech.†	Mat.	SCN	STrt†	Region(s) Tested		
RS248NX	RRX	2.4	R	EcTC,SA	IANCa	IANOb	IANWa IASCa SDSE ILNO WISO NCSL
RS250NX	RRX	2.5	R	EcTC,SA	IANCa	IANOb	IANWb IASCa SDSE ILNO WISO NCSL
RS280NX	RRX	2.8	R	EcTC,SA	IANCb	IANWb	IASCb IASO ILNC ILNO NCSL NENE SDSE
RS301NX	RRX	3.1	R	EcTC,SA	IASCb	IASO	ILNC ILNO
RS357NX	RRX	3.5	R	EcTC,SA	IASO	ILNC	ILSC KSNE NESE
RS379NSX	RRX	3.7	R	EcTC,SA	ILNC	ILSC	KSNE NESE
RS379NSX §	RRX	3.7	R	EcTC,SA	KSEC		

RUPP | Rupp Seeds, Inc.
<http://www.ruppseeds.com>
17919 County Rd. B, Wauseon OH 43567
(877) 591-7333



28BG90 G27 2.8 NA na OHNW
33XT32 RRX 3.3 NA na OHNW

**SEED CONSULTANTS | Seed Consultants,
Inc. [Corteva Agriscience]**
<http://www.seedconsultants.com>
648 Miami Trace Rd. S.W., Washington Court House
OH 43160
(800) 708-2676



SC 7280E	E3	2.8	NA	Lum,IL	PASE		
SC 7311E	E3	3.1	NA	Lum,IL	PASE		
SC 7341E	E3	3.4	NA	Lum,IL	PASE		
SC 7361E	E3	3.6	NA	Lum,IL	PASE		
SC 7381E	E3	3.8	NA	Lum,IL	DMNO	PASE	
SC 7390E	E3	3.9	NA	Lum,IL	DMNO		
SC 7421E	E3	4.2	NA	Lum,IL	DMNO		
SC 7461E	E3	4.6	NA	Lum,IL	DMNO		
SC 8459X	RRX	4.5	MR	Lum,IL	DMNO		


SEEDWAY | Seedway, LLC
<https://www.seedway.com/>
1734 Railroad Place, Hall NY 14463
(800) 836-3710





2832	RRX	2.8	R	AC	PASE		
3393	E3	3.3	MR	AC	PASE		
3445	RRX	3.4	R	AC	PASE		
3566	RRX	3.5	MR	AC	PASE		

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Products and Regions in **BOLD** identify varieties tested in both 2020 & 2019
Regions in **Red** identify products that placed in the regional Top 30 in 2019

Brand‡	Tech.†	Mat.	SCN	STrt†	Region(s) Tested		
STINE Stine Seed Company http://www.stinseed.com 22555 Laredo Trail, Adel IA 50003 (800) 362-2510							
01EA63 §	E3	0.1	S	na	RRNO		
03EB02 §	E3	0.3	R	na	RRCE	RRNO	
06EC23 §	E3	0.6	R	na	MNNCa	RRCE	RRSOa
09EA02 §	E3	0.9	R	na	MNNCa	RRCE	RRSOa
10EC20 §	E3	1.0	R	na	MNNCb	RRSOa	
12EB32 §	E3	1.2	R	na	MNCEa	SDNE	
13EA12 §	E3	1.3	R	na	MNCEa	SDNE	
14EB26 CK	E3	1.4	R	na	MNNCa	MNNCb	
14EB26 §	E3	1.4	R	na	MNCEa	SDNE	
16EC32 §	E3	1.6	R	VFI,SA	MNSCa		
19EA32 CK	E3	1.9	R	na	MNCEa	MNCEb	
19EA32 §	E3	1.9	R	VFI,SA	MNSCb	MNSOa	SDEC
19EC32 §	E3	1.9	R	VFI,SA	IANWa	MNSCb	SDEC
19GB62 §	G27	1.9	R	na	NCSL	SDCE	SDSE
21EA32 §	E3	2.1	R	na	IANCa	IANOa	MNSOb
23EA32 §	E3	2.3	R	VFI,SA	IANCa	IANOb	MNSOb
24EA12 §	E3	2.4	R	VFI,SA	IANOb	IASCa	ILNO
26EB23 §	E3	2.6	R	VFI,SA	IANWb	ILNO	IASO
27EC20 §	E3	2.7	R	VFI,SA	IANCb	IANWb	ILNO
28EA02 §	E3	2.8	NA	YPPT	INNO	OHNW	
28EC32 §	E3	2.8	R	VFI,SA	IASCb	ILNC	INCE
30EB32 GC	E3	3.0	NA	na	INCE		
33EC02 §	E3	3.3	R	VFI,SA	IASO	ILNC	ILSC
36EB32 §	E3	3.6	R	VFI,SA	INNO	NESE	OHNW
37EC20 §	E3	3.7	R	VFI,SA	PASE		
40EB20 §	E3	4.0	NA	na	ILSC	ILSO	INCE
40EB22 §	E3	4.0	R	VFI,SA	MOCE	NESE	PASE
43EB20 GC	E3	4.3	R	na	ILSC	ILSO	

Brand‡	Tech.†	Mat.	SCN	STrt†	Region(s) Tested		
43EB20 §	E3	4.3	R	VFI,SA	DMNO	KSEC	KSNE
46EB22 §	E3	4.6	R	VFI,SA	DMNO	KSEC	
STONE Stone Seed [Bayer CropScience] http://www.stoneseed.com 5965 W. State Rd. 97, Pleasant Plains IL 62677 (217) 546-8006							
2RX2019	RRX	2.0	R	na	NCSL		
2RX2639	RRX	2.6	R	na	ILNO	NCSL	
2RX2929	RRX	2.9	R	na	ILNC		
2RX3120	RRX	3.1	R	na	ILNO		
2RX3527	RRX	3.5	R	na	ILNC	ILSC	
2RX3628	RRX	3.6	R	na	ILSC	ILSO	
2RX4029	RRX	4.0	R	na	ILSO		
THUNDER Thunder Seed, Inc. http://www.thunderseed.com 806 Center Ave. W, Dilworth MN 56529 (888) 684-8633							
ASTRO	RR2Y	00.8	S	na	RRNO		
SB8001	RRX	0.1	S	na	RRNO		
SB8009N	RRX	0.9	R	na	MNNCa	RRSOa	
SB8010N	RRX	1.0	R	na	MNNCb	RRSOa	SDNE
SB8012N	RRX	1.2	R	na	MNNCb	RRSOb	SDNE
SB8015N	RRX	1.5	R	na	MNCEa	SDNE	
SB8104N	RRX	0.4	R	na	RRCE	RRNO	
SB87009	RRX	00.9	S	na	RRNO		
SB8805N	RRX	0.5	R	na	RRCE		
SB8807N	RRX	0.7	R	na	MNNCa	RRCE	RRSOa
SB8818N	RRX	1.8	R	na	MNCEb	SDEC	
SB8903N	RRX	0.3	R	na	RRCE	RRNO	
SB8906N	RRX	0.6	R	na	MNNCa	RRCE	
TE7003N	E3	0.3	R	na	RRCE	RRNO	
TE7005N	E3	0.5	R	na	RRCE		
TE7011N	E3	1.1	R	na	MNNCb	RRSOb	SDNE
TE7013N	E3	1.3	R	na	MNCEa	RRSOb	SDNE
TE71008N	E3	00.8	R	na	RRNO		
TE7101N	E3	0.1	R	na	RRNO		
TE7107N	E3	0.7	R	na	MNNCa	RRCE	RRSOa
TE7110N	E3	1.0	R	na	MNNCb	RRSOa	SDNE
TE7117N	E3	1.7	R	na	MNCEb	SDEC	SDNE
TE7119N	E3	1.9	R	na	MNCEb	SDEC	

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Products and Regions in **BOLD** identify varieties tested in both 2020 & 2019
Regions in **Red** identify products that placed in the regional Top 30 in 2019

Brand‡	Tech.†	Mat.	SCN	STrt†	Region(s) Tested		
TITAN PRO Titan Pro SCI, Inc. http://www.titanprosci.com 1301 S. 24th St., Clear Lake IA 50428 (641) 357-7283							
					Titan^{pro}		
07E0	E3	0.7	R	na	RRCE		
10E0	E3	1.0	R	na	RRSOa		
13E9	E3	1.3	R	na	MNCEa	RRSOB	
13GL0	LG27	1.3	R	na	MNCEa	MNNCb RRSOb	
15E0	E3	1.5	R	SA,A,R,G	MNCEa MNSOa	MNNCb MNSCa	
15GL9	LG27	1.5	R	SA,A,R,G	MNCEa SDNE	MNNCb MNSCa	
17E0	E3	1.7	R	SA	IANOa MNSOa WISO	MNCEb SDEC SDNE	
18E9	E3	1.8	R	SA	IANOa MNSOa	MNCEb WISO	
19E0	E3	1.9	R	SA	IANOa MNSCb WISO	IANWa MNSOa SDEC	
20E9	E3	2.0	R	SA	IANWa MNSOb	MNCEb WISO	
21E0	E3	2.1	R	SA	IANCa MNSCb SDSE	IANOa MNSOb NCSL WISO	
22E8	E3	2.2	R	SA	IANCa MNSCb SDEC	IANOa MNSOb WISO	
25E0	E3	2.5	R	SA	IANCa IASCa	IANOa NCSL WISO	
28E8	E3	2.8	R	SA	IANCb IASO	IANWa NCSL SDSE	
30E9	E3	3.0	R	na	IASCb	IASO	
33E0	E3	3.3	R	na	IASO		
37E9	E3	3.7	R	na	IASO		

Brand‡	Tech.†	Mat.	SCN	STrt†	Region(s) Tested		
VIKING Albert Lea Seed House, Inc. http://www.alseed.com 1414 W. Main St., Albert Lea MN 56007 (800) 352-5247							
							
1518N	CONV	1.5	MR	Untreated	MNSCa		
1940KN	CONV	1.9	R	AM	MNSCb	MNSOa	
2018N	CONV	2.0	MR	CMBV	IANOa	MNSCb MNSOb	
2155N	CONV	2.1	MR	CMBV	IANOa	MNSCb MNSOb	
2340KN	CONV	2.3	R	CMBV	IANOa	MNSOb	
2418N	CONV	2.4	MR	CMBV	IANOa		

Brand‡	Tech.†	Mat.	SCN	STrt†	Region(s) Tested		
WYCKOFF Wyckoff Hybrids, Inc. http://www.wyckoffhybrids.com 594 E 400 N, Valparaiso IN 46383 (219) 462-6716							
							
W2521 E3	E3	2.5	NA	na	INNO		
W2606CX2	RRX,ST	2.6	R	na	INNO		
W2704PX2	RRX	2.8	NA	na	INNO		
W2819E3	E3	2.8	R	na	INNO		
W3121 E3	E3	3.1	NA	na	INNO		
W3306CX2	RRX,ST	3.3	R	na	INNO		
W3321 E3	E3	3.3	NA	na	INNO		
W3621 E3	E3	3.4	NA	na	INNO		

Brand‡	Tech.†	Mat.	SCN	STrt†	Region(s) Tested		
ZINESTO M.S. Technologies L.L.C. http://www.zinestoseed.com/ 103 Avenue D, West Point IA 52656 (800) 362-2510							
							
Z0200E	E3	0.2	R	na	RRNO		
Z0400G	LG27	0.4	S	na	RRNO		
Z0501E	E3	0.5	R	na	RRCE		
Z0601E	E3	0.6	R	na	MNNCa	RRCE RRSOa	
Z0701E	E3	0.7	R	na	MNNCa	RRCE RRSOa	
Z0801E	E3	0.8	R	na	RRCE	RRSOa	
Z1001E	E3	1.0	R	na	MNNCb	RRSOa SDNE	
Z1101E	E3	1.1	R	na	MNNCb	RRSOa SDNE	
Z1301G	LG27	1.3	R	na	MNCEa	MNNCb RRSOb SDNE	
Z1400E	E3	1.4	R	na	MNCEa	MNNCb SDNE	
Z1401E	E3	1.4	R	na	RRSOa		
Z1601E	E3	1.6	R	DST	MNCEa SDEC	MNSCa SDNE	
Z1701G	LG27	1.7	R	DST	MNCEb SDEC	MNSCa SDNE	
Z1801E	E3	1.8	R	DST	IANOa SDEC	MNCEb MNSOa	
Z1900E	E3	1.9	R	DST	MNSCb		
Z2001E	E3	2.0	R	DST	IANOa MNSCb	IANWa MNSOb SDEC	
Z2101E	E3	2.1	R	DST	IANCa MNSOb	IANOa NCSL SDSE	
Z2101G	LG27	2.1	R	DST	IANWa	MNSCb SDSE	
Z2401E	E3	2.4	R	DST	IANCa ILNO	IANOa NCSL SDSE	
Z2501E	E3	2.5	R	DST	IANCa ILNO	IANOa NCSL SDSE	
Z2701E	E3	2.7	R	DST	IANCb NCSL	IANWa NENE SDSE	

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Products and Regions in **BOLD** identify varieties tested in both 2020 & 2019

Regions in **Red** identify products that placed in the regional Top 30 in 2019

Brand‡	Tech.†	Mat. SCN	STrt†	Region(s) Tested			
Z2900E	E3	2.9	R	DST	I ANCb	N ENE	
Z3001E	E3	3.0	R	DST	I LNC	N ENE	
Z3101E	E3	3.1	R	DST	ILNC NESE	ILNO	NENE
Z3111E	E3	3.1	R	DST	ILNC NESE	ILNO	NENE
Z3301E	E3	3.3	R	na	ILNC	NESE	
Z3501E	E3	3.5	R	na	ILNC	NESE	

Soybean Seed Technology Key

CODE	DESCRIPTION
E	Enlist (2,4-D, glyphosate)
E3	Enlist E3™ (2,4-D, glyphosate, LL)
G27	GT27 (glyphosate, isoxaflutole)
LG27	LibertyLink® GT27™
LL	LibertyLink®
LL,ST	LibertyLink®, sulfonylurea tolerant
None	no trait, conventional
P	Plenish® (glyphosate, high oleic)
RR	glyphosate tolerant (formerly Roundup Ready)
RR,ST	glyphosate and sulfonylurea tolerant
RR2Y	Roundup Ready 2 Yield®
RR2Y,ST	Roundup Ready 2 Yield®, sulfonylurea tolerant
RRX	Roundup Ready 2 Xtend®
RRX,ST	Roundup Ready 2 Xtend®, sulfonylurea tolerant

Soybean Cyst Nematode (SCN) Resistance Rating

CODE	SOYBEAN CYST NEMATODE DESCRIPTION
NA	information is not available
S	susceptible
MR	moderate resistance
R	resistant

Brand‡	Tech.†	Mat. SCN	STrt†	Region(s) Tested	
Z3501E GC	E3	3.5	R	na	ILSO

Harvest reports will identify company as shown in bold.

‡ Suffix GC = grower comparison, CK = check,

§ - United Soybean Board (USB) sponsored entry

† See page 20 for abbreviation descriptions

Products and Regions in **BOLD** identify varieties tested in both 2020 & 2019

Regions in **Red** identify products that placed in the regional Top 30 in 2019

Soybean Seed Treatment Key

ABBREVIATION	DESCRIPTION
na	not available
A2020	Alert 2020 (Partners Brand Seed)
AC	Acceleron®, unspecified
ACi	Acceleron® Standard Insecticide-Fungicide
ACi,IL	Acceleron® Standard Insecticide-Fungicide, ILeVO™
ACi,SA	Acceleron® Standard Insecticide-Fungicide, Saltro
ACi,SA,B-200	Acceleron® Standard fungicide + insecticide, Saltro, Acceleron® B-200 SAT (Dry Seed Finisher)
AM	ApronMaxx®
ASfi,IL	AgriShield F+i, ILeVO™, inoculant
BPS-SDS	Burrus PowerShield® SDS
CMB,EX	CruiserMaxx Beans®, Excalibre-SA™
CMBV	CruiserMaxx® Beans, Vibrance®
CMBV,SA	Cruisermaxx®, Vibrance®, Saltro
DST	Dominance 2 ST
EQV,SA	Equity VIP, Saltro
EX	Excalibre-SA™ (ABM)
EcTC	Eclipse US Total Coverage Trio IM, N-Force
EcTC,SA	Eclipse US Total Coverage Trio IM, N-Force, Saltro
HCS	Hefty Complete Soybeans
IS,Ri	Intego Suite, Rizolex
Lum	LumiGEN™
Lum,IL	LumiGEN™ plus ILeVO™
Lum,Lu	LumiGEN, Lumisena™
Lum,Lu,IL	LumiGEN, Lumisena™, ILeVO™
PG+	Profit Guard +
PS	MAS Pro-Shield
PV,IL	Poncho®/Votivo®, ILeVO™
PV,IL,OB	Poncho®/Votivo®, ILeVO™, Obvius Plus
RP	Radius Premium (Local Seed Co)
SA	Saltro®
SA,A,R,G	Saltro®, Allegiance FL, Redigo 480, Gaucho 600
SS	SoyShield
SS+	SoyShield Plus
Treated	Treated, unspecified
Untreated	No seed treatment
VFI,SA	Virile Fungicide+Insecticide, Saltro® (BCS Consulting)
ViM,NO	Vibrance Maxx, Nodulator Pro
W	Warden® CX
YPP	YP Pro™, QuickRoots
YPP,T	YP Pro™, Trilex®

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State	Region	Manager	Entries per Test		Maturity Range per Test		
			All/Early	Early	All/Early	Full	
DE/MD	DMNO	Delaware Maryland North	Kauffman	48	--	3.7 - 4.7	--
IA	IANC	Iowa North Central	Rozenboom	48	42	2.1 - 2.5	2.6 - 2.9
IA	IANO	Iowa North	Rozenboom	54	45	1.7 - 2.1	2.2 - 2.5
IA	IANW	Iowa Northwest	Rozenboom	42	42	1.9 - 2.4	2.5 - 2.8
IA	IASC	Iowa South Central	Meinsma	42	42	2.3 - 2.7	2.8 - 3.2
IA	IASO	Iowa South	Meinsma	84	--	2.5 - 3.6	--
IL	ILNC	Illinois North Central	Roux	72	--	2.8 - 3.8	--
IL	ILNO	Illinois North	Beyers	72	--	2.4 - 3.3	--
IL	ILSC	Illinois South Central	Roux	63	--	3.3 - 4.3	--
IL	ILSO	Illinois South	Beyers	54	--	3.5 - 4.5	--
IN	INCE	Indiana Central	Beyers	72	--	2.8 - 3.8	--
IN	INNO	Indiana North	Coe	63	--	2.4 - 3.4	--
KS	KSEC	Kansas East Central	Stuteville	45	--	3.7 - 4.7	--
KS	KSNE	Kansas Northeast	Stuteville	36	--	3.4 - 4.4	--
MN	MNCE	Minnesota Central	Dahle	42	48	1.3 - 1.6	1.7 - 2.0
MN	MNNC	Minnesota North Central	Dahle	28	62	0.6 - 0.9	1.0 - 1.5
MN	MNSC	Minnesota South Central	Querna	48	48	1.5 - 1.8	1.9 - 2.2
MN	MNSO	Minnesota South	Querna	48	48	1.6 - 1.9	2.0 - 2.3
MO	MOCE	Missouri Central	Schelp	54	--	3.5 - 4.5	--
MO	MONO	Missouri North	Schelp	36	36	3.2 - 3.7	3.8 - 4.3
IL/WI	NCSL	North Central State Line	Beyers	72	--	2.1 - 2.9	--
NE	NENE	Nebraska Northeast	Rozenboom	54	--	2.6 - 3.4	--
NE	NESE	Nebraska Southeast	Stuteville	45	--	3.1 - 4.0	--
OH	OHNW	Ohio Northwest	Coe	54	--	2.4 - 3.4	--
PA	PASE	Pennsylvania Southeast	Kauffman	54	--	2.8 - 3.8	--
ND/MN	RRCE	Red River Central North Dakota & Minnesota	Brendemuhl	63	--	0.2 - 0.9	--
ND/MN	RRNO	Red River North North Dakota & Minnesota	Brendemuhl	60	--	0.7 - 0.4	--
ND/MN	RRSO	Red River South North Dakota & Minnesota	Brendemuhl	45	36	0.6 - 0.9	1.0 - 1.4
SD	SDEC	South Dakota East Central	Tollefson	63	--	1.6 - 2.3	--
SD	SDNE	South Dakota Northeast	Tollefson	72	--	1.0 - 1.7	--
SD	SDSE	South Dakota Southeast	Tollefson	54	--	2.1 - 2.8	--
WI	WISO	Wisconsin South	Beyers	72	--	1.8 - 2.5	--

Test Code	Site Location	Member's Name	Following	Tillage	Planted	Rate	Spacing
Delaware Maryland North [DMNO]				Manager: Rob Kauffman			
S2020DMNO3	Chestertown, MD	Mason	oat	no-till	5/30	165.0	15
S2020DMNO2	Preston, MD	Schmick	corn	no-till	5/25	165.0	15
S2020DMNO4	Preston, MD - Double Crop	Schmick	rye	no-till	6/29	165.0	15
S2020DMNO1	Westminster, MD	Armagost	corn	no-till	5/29	165.0	15
Iowa North Central [IANC]				Manager: Corey Rozenboom			
S2020IANC3	Iowa Falls, IA	Aldinger	corn	conventional w/o fall till	5/8	144.0	30
S2020IANC1	Laurens, IA	Roewe	corn	conventional w/o fall till	5/7	144.0	30
S2020IANC2	Moorland, IA	Loehr	corn	conventional w/o fall till	5/12	144.0	30
S2020IANC4	Waterloo, IA	Farms	corn	no-till	5/11	144.0	30
Iowa North [IANO]				Manager: Corey Rozenboom			
S2020IANO2	Britt, IA	Kirsch	corn	conventional w/ fall till	5/7	144.0	30
S2020IANO1	Lu Verne, IA	Plathe	corn	conventional w/ fall till	5/7	144.0	30
S2020IANO4	New Hampton, IA	Bruening	corn	no-till	5/8	144.0	30
S2020IANO3	Osage, IA	Hemann	corn	minimum w/o fall till	5/8	144.0	30
Iowa Northwest [IANW]				Manager: Corey Rozenboom			
S2020IANW4	Albert City, IA	Schumann	corn	conventional w/ fall till	5/12	144.0	30
S2020IANW1	Boyden, IA	Vander Veen	corn	conventional w/ fall till	5/13	144.0	30
S2020IANW3	Galva, IA	Andresen	corn	no-till	5/12	144.0	30
S2020IANW2	Hartley, IA	Van Beek	corn	conventional w/ fall till	5/4	144.0	30
Iowa South Central [IASC]				Manager: Randy Meinsma			
S2020IASC44	Bayard, IA	Hagan	corn	conventional w/ fall till	5/2	150.0	30
S2020IASC41	Central City, IA	Greif	corn	no-till	4/30	150.0	30
S2020IASC42	Nevada, IA	Harrison	corn	minimum w/ fall till	5/2	150.0	30
S2020IASC43	Victor, IA	Derycke	corn	minimum w/o fall till	5/3	150.0	30

Test Code	Site Location	Member's Name	Following	Tillage	Planted	Rate	Spacing
Iowa South [IASO]				Manager: Randy Meinsma			
S2020IASO52	Cambria, IA	Allred	corn	no-till	5/9	150.0	30
S2020IASO51	Oakland, IA	Bentley	corn	no-till	5/6	150.0	30
S2020IASO53	Washington, IA	Vittetoe	corn	no-till	5/1	150.0	30
S2020IASO54	Winterset, IA	Erdman	corn	no-till	5/7	150.0	30
Illinois North Central [ILNC]				Manager: Nathan Roux			
S2020ILNC16	Dwight, IL	Bunting	corn	no-till	5/12	170.0	30
S2020ILNC13	Henry, IL	Knapp	corn	minimum w/o fall till	6/1	170.0	30
S2020ILNC14	Macomb, IL	Lewis	corn	minimum w/o fall till	5/12	170.0	30
S2020ILNC15	Thomasboro, IL	Burke	corn	conventional w/ fall till	6/1	170.0	30
Illinois North [ILNO]				Manager: Jason Beyers			
S2020ILNO10	Dixon, IL	Wiggins	corn	minimum w/o fall till	5/9	170.0	15
S2020ILNO9	Grand Ridge, IL	Walter	corn	conventional w/ fall till	5/11	170.0	15
S2020ILNO11	Malta, IL	Drendel	corn	minimum w/o fall till	5/8	170.0	15
S2020ILNO12	Milledgeville, IL	Hollewell	corn	conventional w/ fall till	5/8	170.0	15
Illinois South Central [ILSC]				Manager: Nathan Roux			
S2020ILSC17	Forsyth, IL	Cullison	corn	conventional w/ fall till	5/11	170.0	30
S2020ILSC18	Tuscola, IL	Clapper	corn	conventional w/ fall till	5/11	170.0	30
S2020ILSC19	Virden, IL	Ladage	corn	conventional w/ fall till	5/12	170.0	30
S2020ILSC20	Williamsville, IL	Constant	corn	conventional w/ fall till	5/11	170.0	30
Illinois South [ILSO]				Manager: Jason Beyers			
S2020ILSO21	Belleville, IL	Barttelbort	corn	no-till	6/1	140.0	30
S2020ILSO22	Effingham, IL	Tucker	corn	conventional w/ fall till	5/3	140.0	30
S2020ILSO23	Flora, IL	Briscoe	corn	no-till	6/4	140.0	30
S2020ILSO24	Nashville, IL	Taylor	corn	conventional w/ fall till	6/4	140.0	30

Test Code	Site Location	Member's Name	Following	Tillage	Planted	Rate	Spacing
Indiana Central [INCE]				Manager: Jason Beyers			
S2020INCE27	Greencastle, IN	Zaring	corn	no-till	6/2	140.0	30
S2020INCE26	Greentown, IN	Howell	corn	minimum w/o fall till	6/8	140.0	30
S2020INCE28	Rushville, IN	Hardy	soybean	minimum w/o fall till	6/8	140.0	30
S2020INCE25	Wingate, IN	Maddux	corn	conventional w/ fall till	6/8	140.0	30
Indiana North [INNO]				Manager: Kevin Coey			
S2020INNO8	Howe, IN	Larimer	---	---	6/2	140.0	30
S2020INNO6	Remington, IN	Hathaway	---	---	5/13	140.0	30
S2020INNO7	Valparaiso, IN	Goetz	---	---	6/2	140.0	30
S2020INNO5	Wabash, IN	Hoppas	---	---	5/13	140.0	30
Kansas East Central [KSEC]				Manager: Adam Stuteville			
S2020KSEC4	Baldwin City, KS	Ulrich	corn	no-till	6/2	140.0	30
S2020KSEC1	La Cygne, KS	Stainbrook	soybean	no-till	6/8	140.0	30
S2020KSEC2	Louisburg, KS	Stuteville	corn	no-till	6/17	140.0	30
S2020KSEC3	Stilwell, KS	Betts	corn	conventional w/o fall till	6/10	140.0	30
Kansas Northeast [KSNE]				Manager: Adam Stuteville			
S2020KSNE8	Du Bois, NE	Farwell	rye	no-till	6/8	140.0	30
S2020KSNE5	Holton, KS	Royer	corn	no-till	6/9	140.0	30
S2020KSNE7	Onaga, KS	Greene	soybean	no-till	6/2	140.0	30
S2020KSNE6	Vermillion, KS	Boyle	corn	no-till	5/25	140.0	30
Minnesota Central [MNCE]				Manager: Ed Dahle			
S2020MNCE1	Buffalo, MN	Daluge	corn	conventional w/ fall till	5/12	140.0	30
S2020MNCE4	Clinton, MN	Nelson	corn	conventional w/ fall till	5/15	140.0	30
S2020MNCE2	Lester Prairie, MN	Ide	corn	conventional w/ fall till	5/4	140.0	30
S2020MNCE3	Starbuck, MN	Moe	corn	conventional w/ fall till	5/15	140.0	30

Test Code	Site Location	Member's Name	Following	Tillage	Planted	Rate	Spacing
Minnesota North Central [MNNC]				Manager: Ed Dahle			
S2020MNNC2	Albany, MN	Overman	soybean	conventional w/ fall till	5/7	140.0	30
S2020MNNC3	Clear Lake, MN	Peterson	corn	conventional w/ fall till	5/3	130.0	30
S2020MNNC1	Royalton, MN	Kasella	soybean	no-till	5/11	140.0	30
S2020MNNC4	Wendell, MN	Biss	corn	conventional w/ fall till	5/16	140.0	30
Minnesota South Central [MNSC]				Manager: Mark Querna			
S2020MNSC8	Cannon Falls, MN	Beckman	peas,rye cover	no-till	5/6	140.0	30
S2020MNSC6	Madison Lake, MN	Krenik	soybean	conventional w/o fall till	5/6	140.0	30
S2020MNSC7	Nerstrand, MN	Schrader	corn	conventional w/ fall till	5/6	140.0	30
S2020MNSC5	Wabasso, MN	Plaetz	corn	conventional w/ fall till	5/7	140.0	30
Minnesota South [MNSO]				Manager: Mark Querna			
S2020MNSO2	Easton, MN	Martin	corn	conventional w/ fall till	5/7	140.0	30
S2020MNSO4	Kasson, MN	Herbst	corn	conventional w/ fall till	5/4	140.0	30
S2020MNSO1	Lamberton, MN	Iverson	corn	conventional w/o fall till	5/15	140.0	30
S2020MNSO3	New Richland, MN	Schoenrock	corn	conventional w/ fall till	5/4	140.0	30
Missouri Central [MOCE]				Manager: William Schelp			
S2020MOCE2	New Franklin, MO	Kircher	corn	---	5/12	140.0	30
S2020MOCE3	Perry, MO	Braungardt	corn	---	6/2	140.0	30
S2020MOCE4	Portage Des Sioux, MO	Neustadt	corn	---	5/13	140.0	30
S2020MOCE1	Sweet Springs, MO	Strobel	soybean	---	6/3	140.0	30
Missouri North [MONO]				Manager: William Schelp			
S2020MONO3	Cairo, MO	Samp	corn	---	6/16	140.0	30
S2020MONO2	Greentop, MO	Sevits	corn	---	6/4	140.0	30
S2020MONO4	Palmyra, MO	Kiefaber	corn	---	6/2	140.0	30
S2020MONO1	St. Joseph, MO	Gaskill	corn	---	5/19	140.0	30

Test Code	Site Location	Member's Name	Following	Tillage	Planted	Rate	Spacing
North Central State Line [NCSL]				Manager: Jason Beyers			
S2020NCSL8	Janesville, WI	Tracy	corn	no-till	5/6	170.0	15
S2020NCSL5	Monroe, WI	Wellnitz	corn	no-till	5/7	170.0	15
S2020NCSL7	Pearl City, IL	Randecker	corn	minimum w/o fall till	5/8	170.0	15
S2020NCSL6	Winnebago, IL	Swanson	corn	conventional w/ fall till	5/9	170.0	15
Nebraska Northeast [NENE]				Manager: Corey Rozenboom			
S2020NENE2	McLean, NE	Koehler	corn	no-till	5/6	151.0	30
S2020NENE4	Scribner, NE	Ready	corn	no-till	5/6	151.0	30
S2020NENE1	Wayne, NE	Meyer	corn	no-till	5/6	151.0	30
S2020NENE3	Wisner, NE	Feller	corn	no-till	5/6	151.0	30
Nebraska Southeast [NESE]				Manager: Adam Stuteville			
S2020NESE9	Beatrice, NE	Thimm	corn	no-till	5/13	140.0	30
S2020NESE11	Douglas, NE	Dozier	corn	conventional w/o fall till	4/22	140.0	30
S2020NESE10	Tecumseh, NE	Smith	corn	no-till	4/22	140.0	30
S2020NESE12	Union, NE	Smith	corn	no-till	5/11	140.0	30
Ohio Northwest [OHNW]				Manager: Kevin Coey			
S2020OHNW1	Archbold, OH	Shininger	---	---	6/3	140.0	30
S2020OHNW2	Delphos, OH	Buettner	---	---	6/2	140.0	30
S2020OHNW3	McComb, OH	Newcomer	---	---	5/12	140.0	30
S2020OHNW4	Tiffin, OH	Steyer	---	---	5/13	140.0	30
Pennsylvania Southeast [PASE]				Manager: Rob Kauffman			
S2020PASE7	Duncannon, PA	Ebersole	corn	minimum w/o fall till	5/27	165.0	15
S2020PASE8	Martinsburg, PA	Smith	corn	minimum w/o fall till	6/1	165.0	15
S2020PASE6	Milton, PA	Shoop	corn	no-till	5/20	165.0	15
S2020PASE5	Mount Joy, PA	Buckwalter	corn	no-till	5/19	165.0	15

Test Code	Site Location	Member's Name	Following	Tillage	Planted	Rate	Spacing
Red River Central North Dakota & Minnesota [RRCE]				Manager: Luke Brendemuhl			
S2020RRCE3	Blanchard, ND	Erickson	soybean	conventional w/o fall till	5/20	140.0	30
S2020RRCE2	East Grand Forks, MN	Krueger	wheat	conventional w/ fall till	5/29	140.0	30
S2020RRCE4	Georgetown, MN	Brendemuhl	corn	minimum w/o fall till	5/31	140.0	30
S2020RRCE1	Kragens, MN	Brendemuhl	wheat	minimum w/ fall till	5/21	140.0	30
Red River North North Dakota & Minnesota [RRNO]				Manager: Luke Brendemuhl			
S2020RRNO1	Cavalier, ND	Schluchter	wheat	no-till	5/22	140.0	30
S2020RRNO2	Donaldson, MN	Klein	sugarbeet	conventional w/o fall till	5/23	140.0	30
S2020RRNO4	East Grand Forks, MN	Krueger	wheat	conventional w/ fall till	5/29	140.0	30
S2020RRNO3	Warren, MN	Potechek	wheat	conventional w/ fall till	5/31	140.0	30
Red River South North Dakota & Minnesota [RRSO]				Manager: Luke Brendemuhl			
S2020RRSO3	Breckenridge, MN	Yaggie	corn	conventional w/ fall till	5/18	140.0	30
S2020RRSO4	Litchville, ND	Formo	wheat	conventional w/o fall till	5/28	140.0	30
S2020RRSO2	Mooreton, ND	Fenske	corn	conventional w/o fall till	5/21	140.0	30
S2020RRSO1	Wheaton, MN	Raguse	corn	conventional w/ fall till	5/15	140.0	30
South Dakota East Central [SDEC]				Manager: Mark Tollefson			
S2020SDEC5	Arlington, SD	Bjorklund	corn	no-till	5/15	140.0	30
S2020SDEC6	Colton, SD	Snoozy	corn	conventional w/ fall till	5/11	140.0	30
S2020SDEC7	Dell Rapids, SD	Brown	corn	no-till	5/11	140.0	30
S2020SDEC8	Salem, SD	Christensen	oat	conventional w/o fall till	5/8	140.0	30
South Dakota Northeast [SDNE]				Manager: Mark Tollefson			
S2020SDNE11	Bath, SD	Sperry	corn	minimum w/o fall till	5/20	140.0	30
S2020SDNE10	Mansfield, SD	Fischbach	corn	minimum w/o fall till	5/20	140.0	30
S2020SDNE9	Watertown, SD	Keltgen	corn	minimum w/o fall till	5/2	140.0	30
S2020SDNE12	Webster, SD	Zenk	corn	no-till	5/19	140.0	30

Test Code	Site Location	Member's Name	Following	Tillage	Planted	Rate	Spacing
South Dakota Southeast [SDSE]				Manager: Mark Tollefson			
S2020SDSE4	Beresford, SD	Frick	corn	minimum w/o fall till	5/3	140.0	30
S2020SDSE3	Burbank, SD	Hall	corn	minimum w/o fall till	5/12	140.0	30
S2020SDSE1	Irene, SD	Mellum	oat	conventional w/o fall till	5/12	140.0	30
S2020SDSE2	Salem, SD	Christensen	oat	conventional w/o fall till	5/8	140.0	30
Wisconsin South [WISO]				Manager: Jason Beyers			
S2020WISO1	Arlington, WI	Stibbs	corn	no-till	5/6	170.0	15
S2020WISO2	Oregon, WI	Klahn	corn	conventional w/ fall till	5/6	170.0	15
S2020WISO3	Postville, IA	Walter	corn	no-till	5/8	170.0	15
S2020WISO4	Watertown, WI	Weichmann	corn	no-till	5/7	170.0	15



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