



Unbiased, Accurate Yield Testing, Every Time



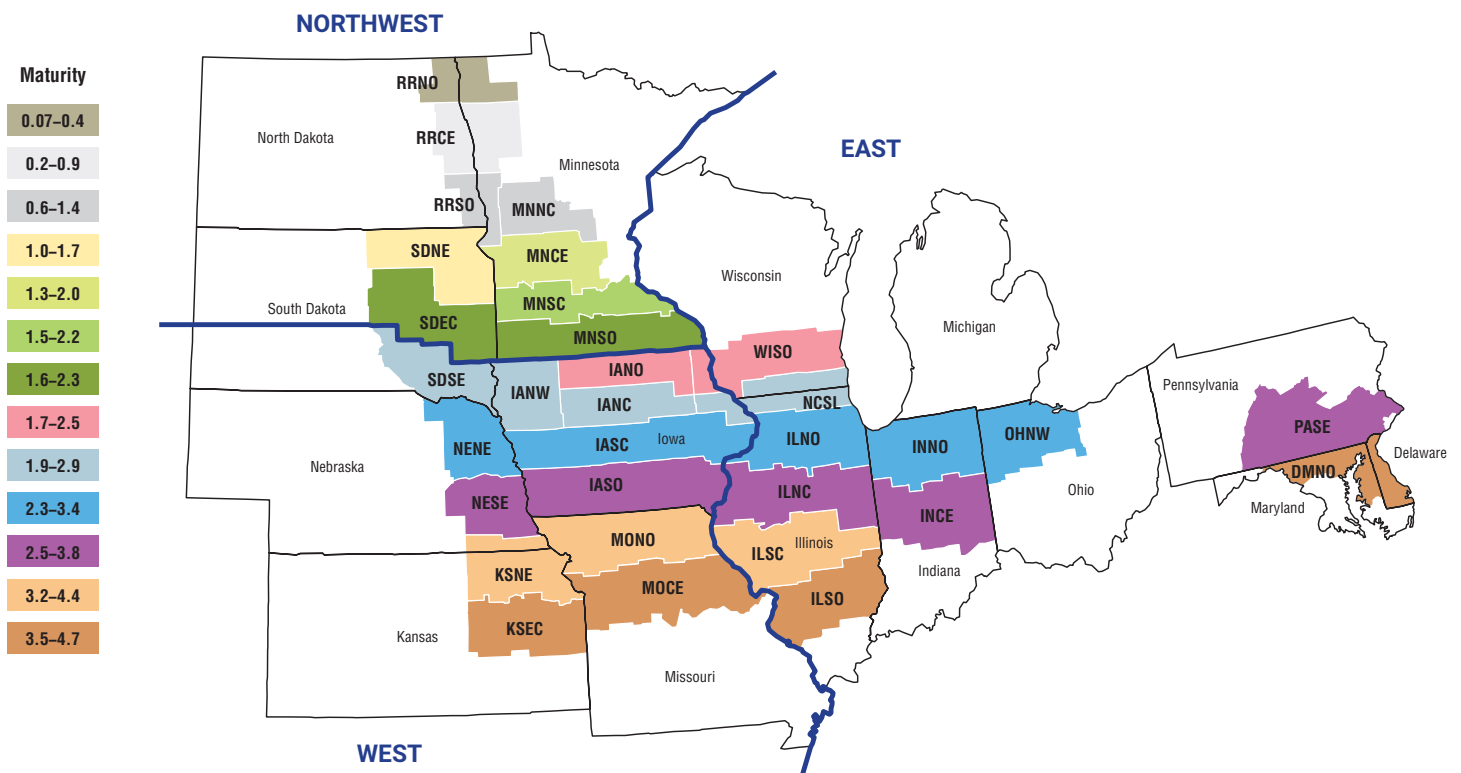
2021 Program Directory

SOYBEAN

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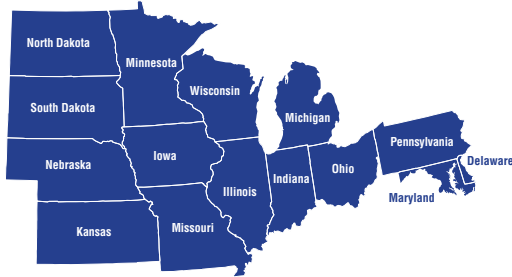
2021 Soybean Testing Regions



FIRST Testing Methodology and Procedures

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).

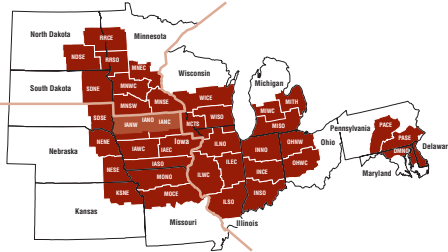
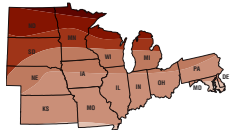
Figure 1



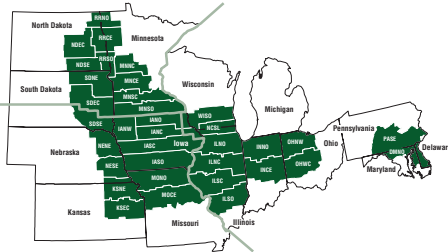
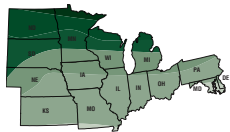
Testing regions have been established to provide similarity by geography and crop maturity. Seed products within a predefined maturity range (i.e., 106 to 116 RM corn or 0.7 to 1.5 maturity soybeans) are pooled into a single, all-season test or split into early- and full-season tests depending on entry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

Figure 2

CORN REGIONS



SOYBEAN REGIONS



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.

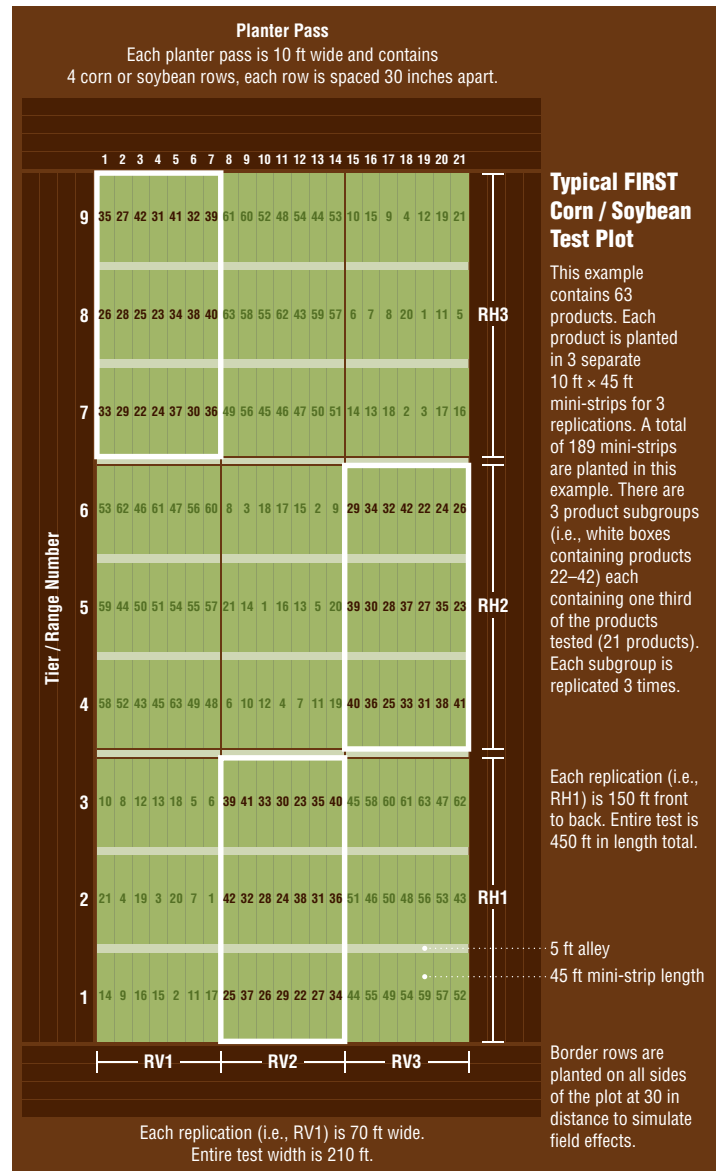
Seed companies and/or seed distributors are invited to submit their most promising seed products within specified test maturity limits to desired test regions. They provide high-quality seed from commercial lots and fees to enter FIRST tests. The only exceptions are check products (CK after product names, i.e. x1234 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



HARVEST REPORTING

In the fall, FIRST publishes publicly-available reports on the yield performance of corn hybrids and soybean varieties in the tests. 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 Region Summary* reports 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.

PERFORMANCE MEASUREMENTS

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.

Moisture (%) – A calibrated electronic sensor measures moisture content of harvested grain.

Lodging (%) – Estimated percentage of corn plants leaning more than 45° from vertical at harvest. Encompasses both stalk and root lodging. Estimated soybean plant leaning (0% = all plants vertical, 100% = all plants flat on the ground).

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.

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.

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.

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 “S” 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.




Harvest reports will identify company as shown in **bold**.

‡ Suffix GC = grower comparison, CK = check
§ United Soybean Board (USB) sponsored entry
† See abbreviation descriptions below

Products and Regions in **BOLD** identify hybrids tested in both 2021 & 2020
Regions in **RED** identify products that placed in the regional Top 30 in 2020

2021 Soybeans Entries

Brand [‡]	Mat. Tech. [†]	SCN	STrt [†]	Region(s) Tested		
AgriGold AgriGold [AgReliant Genetics, LLC] https://agrigold.com/ 5381 Akin Road, St. Francisville IL 62460 (822) 262-7333						
G0801E3 §	0.8 E3	NA	ASfi,SA	RRCE		
G3451E3	3.4 E3	R	ASfi,SA	ILSC	ILSO	
G3490XF	3.4 RXF	R	ASfi,SA	ILSC	ILSO	MON0a
G3630XF	3.6 RXF	R	ASfi,SA	ILSC	ILSO	MON0a
G3649E3	3.6 E3	R	ASfi,SA	MOCE	MON0a	
G3724XF	3.7 RXF	R	ASfi,SA	MON0b		
G3755E3	3.7 E3	R	ASfi,SA	ILSC	ILSO	MOCE MON0a
G3957E3	3.9 E3	R	ASfi,SA	ILSO	MOCE	MON0b
G4094XF	4.0 RXF	R	ASfi,SA	MON0b		
G4359E3	4.3 E3	R	ASfi,SA	MOCE		
Anderson Anderson Seeds http://www.andersonseedsmn.com 37825 County Rd. 63, St. Peter MN 56082 (507) 246-5032						
159RXT	1.5 RRX	MR	Untreated	MNSCa		
217RXT	2.0 RRX	MR	Untreated	MNSCb	MNSOb	
A151E3	1.5 E3	NA	Untreated	MNSCa		
A180E3	1.8 E3	NA	Untreated	MNSCa	MNS0a	
A1821XF	1.8 RXF	NA	Untreated	MNSCa	MNS0a	
A200E3	2.0 E3	NA	Untreated	MNSCb	MNSOb	
A2121XF	2.0 RXF	NA	Untreated	MNSCb	MNSOb	

Brand [‡]	Mat. Tech. [†]	SCN	STrt [†]	Region(s) Tested		
Apex Apex [M.S. Technologies, L.L.C.] http://www.mstechseed.com 103 Avenue D, West Point IA 52656 (800) 362-2510						
Distributed by:						
Mustang Seeds Madison, SD 57042, (605) 256-6529 https://www.mustangseeds.com/apex/						
ProHarvest Seeds Ashkum, IL, (815) 698-2204 http://www.proharvestseeds.com/						
Rob See Co 1015 N 205th, Elkhorn, NE 68022 (855) 450-1822 https://www.robseeco.com/						
Thunder Seed West Dilworth, MN 56529, (218) 422-9011 https://thunderseed.com/						
Federal Hybrids, Inc. Elgin, IA 52141, (563) 426-5888 https://www.federalhybrids.com/products/soybeans/apex/						
Titan Pro SCI Clear Lake, IA 50428, (641) 357-7283 https://www.titanprosci.com/						
AE0611	0.6 E3	R	CMBV,SA	MNNCa	RRCE	RRSOa
AE0720	0.7 E3	R	CMBV,SA	MNNCa	RRCE	RRSOa
AE1220	1.2 E3	R	CMBV,SA	MNNCb	RRSOB	SDNEa
AE1410	1.4 E3	R	CMBV,SA	MNCEa	RRSOB	
AE1420	1.4 E3	R	CMBV,SA	MNCEa	MNNCb	RRSOB SDNEb
AE1520	1.5 E3	R	CMBV,SA	MNCEa	MNNCb	MNSCa SDNEb
AE1710	1.7 E3	R	CMBV,SA	MNSCa	SDNEb	
AE1720	1.7 E3	R	CMBV,SA	IAN0a	MNCEb	MNSCa MNS0a SDEC SDNEb
AE1910	1.9 E3	R	CMBV,SA	MNS0a		
AE1920	1.9 E3	R	CMBV,SA	MNCEb	MNSCb	MNS0a SDEC WISO
AE1930	1.9 E3	R	CMBV,SA	MNCEb	MNS0a	SDEC WISO
AE2020	2.0 E3	R	CMBV,SA	IAN0a	IANWa	MNCEb MNSCb MNSOb SDEC WISO
AE2110	2.1 E3	R	CMBV,SA	IAN0a	MNSCb	MNSOb
AE2220	2.2 E3	R	CMBV,SA	IANCa	IANOb	IANWa MNSCb MNSOb NCSL SDEC SDSE WISO
AE2420S	2.4 E3,ST	R	CMBV,SA	IANCa	IANOb	IANWa IASCa ILNO INNO NCSL SDSE WISO
AE2610	2.6 E3	R	CMBV,SA	IASCa		




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† See abbreviation descriptions below

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Regions in **RED** identify products that placed in the regional Top 30 in 2020

Brand†	Mat. Tech.†	SCN	STrt†	Region(s) Tested		
AE2800	2.8	E3	R	CMBV,SA	IANCb	
AE2920	2.9	E3	R	CMBV,SA	IANCb ILNC INNO PASE	IASOb ILNO NCSL OHNW INCE OHNW
AE3220	3.2	E3	R	CMBV,SA	IASOb ILNO OHNW	IASOb INCE PASE ILNC INNO
AE3310	3.3	E3	R	CMBV,SA	IASOb INNO	ILNC OHNW ILNO
AE3420	3.4	E3	R	CMBV,SA	IASOb INCE PASE	ILNC INNO ILSC OHNW
AE3520	3.5	E3	R	CMBV,SA	ILNC INCE	ILSC PASE ILSO
AE3720S	3.6	E3,ST	R	CMBV,SA	ILNC INCE	ILSC PASE ILSO
AE3920	3.9	E3	R	CMBV,SA	ILSC	ILSO
AE4120	4.1	E3	R	CMBV,SA	ILSC	ILSO


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



AG008X1 §	00.8	RRX	R	ACi	RRNO	
AG02X2 §	0.2	RRX	R	ACi	RRCE	RRNO
AG03X7 §	0.3	RRX	R	ACi	RRCE	RRNO
AG09XF0 §	0.9	RXF	R	ACi,IL	MNNCa	RRCE RRSOa
AG10XF1 §	1.0	RXF	R	ACi,IL	MNNCb	RRSOa SDNEa
AG12XF1 §	1.2	RXF	S	ACi,IL	RRSOB	SDNEa
AG15XF2 §	1.5	RXF	R	ACi,IL	MNCEa SDNEb	MNNCb MNSCa
AG18XF1 §	1.8	RXF	R	Untreated	IANOa MNSOa	MNCEb SDEC MNSCa
AG20XF1 §	2.0	RXF	R	ACi,IL	MNCEb	
AG21XF0 §	2.1	RXF	R	ACi,IL	IANOa SDEC	MNSCb SDSE MNSOb
AG22XF2 §	2.2	RXF	R	ACi,IL	MNSOb	SDEC WISO
AG24XF1 GC	2.4	RXF	R	ACi,IL	ILNO	NCSL
AG24XF1 §					IANOb	WISO
AG26XF1 GC	2.6	RXF	R	ACi,IL	ILNO	
AG26XF1 §					IANCb	IANWb NCSL SDSE


Brand†	Mat. Tech.†	SCN	STrt†	Region(s) Tested		
AG27XF1 §	2.7	RXF	R	ACi,IL	IANCb NENE	IANWb NCSL
AG27XF2 §	2.7	RXF	R	ACi,IL	IANWb	SDSE
AG28XF2 §	2.8	RXF	R	ACi,IL	INNO	NCSL OHNW
AG29XF2 §	2.9	RXF	R	ACi,IL	IANCb	ILNO
AG30XF2 §	3.0	RXF	R	ACi,IL	IASOb INNO PASE	IASOa NENE ILNO OHNW
AG31XF2 §	3.1	RXF	R	ACi	IASOb ILNO	IASOb INCE ILNC INNO
AG32XF2 §	3.2	RXF	R	ACi,IL	IASOb	NENE
AG33XF2 GC	3.3	RXF	R	ACi,IL	ILNO	
AG34XF2 §	3.4	RXF	R	ACi,IL	INNO	
AG35XF1 §	3.5	RXF	R	ACi	IASOb ILSO MOCE PASE	ILNC INCE MONOa NESE ILSC KSNE
AG36XF0 GC	3.6	RXF,ST	R	ACi,IL	ILNC	
AG36XF1 GC	3.6	RXF	R	Untreated	INCE	
AG37XF1 §	3.7	RXF	R	ACi,IL	KSEC	NESE
AG37XF2 §	3.7	RXF,ST	R	ACi,IL	ILSC	
AG38XF1 §	3.8	RXF	R	ACi,IL	DMNO ILSO	ILNC INCE ILSC PASE
AG40XF0 GC	4.0	RXF	R	Untreated	ILSO	
AG40XF1 §	4.0	RXF	R	ACi,IL	DMNO KSNE NESE	ILSO MOCE KSEC MONOb
AG41XF2 §	4.1	RXF	R	ACi,IL	KSEC MONOb	KSNE MOCE
AG42XF1 GC	4.2	RXF	R	Untreated	ILSO	
AG47XF0 §	4.7	RXF	R	na	DMNO	

Benson Hill | Benson Hill
<https://benzonhill.com/>
 1100 Corporate Square Dr, St. Louis MO 63132
 (314) 222-8218



E1958	1.9	CONV	MR	Untreated	IANOa
E2358	2.3	CONV	MR	Untreated	IANOb

Brevant | Brevant Seeds [Corteva Agriscience]
<https://brevant.com/>
 9330 Zionsville Rd., Indianapolis IN



B019EE GC	0.1	E3	S	Untreated	RRNO
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Brand [†]	Mat. Tech. [†] SCN	STrt [†]	Region(s) Tested
B061EE GC	0.6 E3 MR	Untreated	RRSOa
B061EE §			RRCE
B091EE GC	0.9 E3 S	Untreated	RRSOa
B091EE §			RRCE
B119EE §	1.1 E3 R	Untreated	RRSOB
B141EE §	1.4 E3 MR	Untreated	RRSOB
B210EE GC	2.1 E3 R	Lum,Lu,IL	NCSL
B211EE GC	2.1 E3 MR	Lum,Lu,IL	NCSL
B310EE GC	3.1 E3 R	Lum,Lu,IL	ILNO
B320EE GC	3.2 E3 R	Lum,Lu,IL	ILNO

Burrus | Burrus Bros. & Assoc. Growers
<http://www.burrusseed.com>
 826 Arenzville Rd., Arenzville IL 62611
 (877) 4-BURRUS




3642E	3.6 E3 R	na	MONOa
3859E	3.8 E3 R	Treated	MOCE MONOb
3932E GC	3.9 E3 NA	na	MOCE MOCE

Champion | Champion Seed
<http://www.championseedofiowa.com>
 PO Box 157, Ellsworth IA 50075
 (888) 417-2004



2612XL GC	2.6 RXF NA	na	IASCa
3022XL GC	3.0 RXF NA	na	IASOa

Channel | Channel Brand [Bayer CropScience]
<http://www.channel.com>
 800 N. Lindbergh Blvd., St. Louis MO 63167
 (800) 768-6387




0622RXF §	0.6 RXF NA	PV,IL	RRCE RRSOa
1022RXF CK	1.0 RXF NA	ACi,IL	RRSOa RRSOb
2420RXF GC	2.4 RXF R	ACi,IL	IASCa
2521RXF GC	2.5 RXF NA	ACi	IASCa
2721RXF GC	2.7 RXF R	Treated	NENE
2922RXF GC	2.9 RXF R	ACi,IL	IASCb INCE
3022RXF GC	3.0 RXF R	ACi,IL	IASOb NENE
3122RXF GC	3.1 RXF R	ACi,IL	NENE

Chemgro | Chemgro Seeds, Inc.
<http://www.chemgro.com>
 PO Box 218, E. Petersburg PA 17520
 (800) 346-4769




C3054E	3.0 E3 R	En	PASE
C3255XF	3.2 RXF R	Untreated	PASE
C3354E	3.3 E3 NA	En	PASE
C3655E	3.6 E3 R	Untreated	PASE
C3755XF	3.7 RXF R	Untreated	DMNO PASE
C3855E	3.8 E3 R	Untreated	DMNO

Cornelius | Cornelius Seed
<http://www.corneliusseed.com>
 14760 317th Ave., Bellevue IA 52031
 (800) 218-1862



CB20XF71	2.0 RXF R	PG+	IANOa
CB21X55	2.1 RRX R	PG+	IANOa
CB22XF02	2.2 RXF R	PG+	IANOb WISO
CB23XF63	2.3 RXF R	PG+	IANCa IANOb WISO
CB24XF18	2.4 RXF R	PG+	IANCa WISO
CB26XF76	2.6 RXF R	PG+	IANCb IASCa NCSL
CB27X81 GC	2.7 RRX R	PG+	IANCb
CB27XF34	2.7 RXF R	PG+	IANCb IASCa NCSL
CB29XF09	2.9 RXF R	PG+	IANCb IASCb ILNO NCSL
CB31XF42	3.1 RXF R	PG+	IASCb IASOb ILNO
CB35XF65	3.5 RXF R	PG+	IASOb ILNC
CB37XF97	3.7 RXF R	PG+	ILNC

Credenz | Credenz [BASF]
<https://agriculture.basf.us/crop-protection/products/seeds/credenz.html>
 2 T.W. Alexander Drive, Research Triangle Park NC 27709
 (877) 365-4287



CZ 0419GTLL	0.4 LLGT27 MR	PV,IL,OB	RRCE RRNO
CZ 0661GTLL	0.6 LLGT27 R	PV,IL,OB	MNNCa RRCE RRSOa
CZ 1171GTLL	1.1 LLGT27 MR	PV,IL,OB	MNNCb RRSOb SDNEa
CZ 1331GTLL	1.3 LLGT27 R	PV,IL,OB	MNCEa MNNCb RRSOB SDNEa
CZ 1660GTLL	1.6 LLGT27 MR	PV,IL,OB	MNCEa MNSCa MNSOa SDEC SDNEb
CZ 1859GTLL	1.8 LLGT27 R	PV,IL,OB	SDEC



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CZ 2121GTLL	2.1 LLGT27 MR	PV,IL,OB	IANCa MNSCb SDEC	IANOa MNSOb SDSE	IANWa NCSL WISO
CZ 2360GTLL	2.3 LLGT27 MR	PV,IL,OB	IANOb SDSE	IANWa	SDEC
CZ 2550GTLL	2.5 LLGT27 MR	PV,IL,OB	IANCa IASCa WISO	IANOb NCSL	IANWb SDSE
CZ 2760GTLL	2.7 LLGT27 R	PV,IL,OB	IANCb NENE SDSE	IANWb OHNW	IASCa PASE
CZ 3099GTLL	3.1 LLGT27 R	PV,IL,OB	IASCb PASE	IASOa	OHNW
CZ 3750GTLL	3.7 LLGT27 R	PV,IL,OB	MOCE	MONOa	
CZ 3930GTLL	3.9 LLGT27 R	PV,IL,OB	DMNO	MOCE	MONOb
CZ 4202XF	4.2 RXF	R	DMNO		
CZ 4241GTLL	4.2 LLGT27 NA	PV,IL,OB	DMNO	MOCE	MONOb
CZ 4562XF	4.5 RXF	R	DMNO		
CZ 4701GTLL	4.7 LLGT27 R	PV,IL,OB	DMNO		
CZ 4742XF	4.7 RXF	R	DMNO	KSEC	
CZ 4852XF	4.8 RXF	R	PV,IL,OB	KSEC	
CZ 4892XF	4.8 RXF	R	PV,IL,OB	KSEC	
CZ 4912XF	4.9 RXF	R	PV,IL,OB	KSEC	

Croplan | Croplan Genetics [WinField United]
<https://www.winfieldunited.com/products/winfield-united-seed>
 4001 Lexington Ave. N, Arden Hills MN 55126 (651) 765-5712



By WINFIELD UNITED

CP2200X CK	2.2 RRX	R	Untreated	IANOa	IANOb
CP2400X CK	2.4 RRX	R	Untreated	IANCa IANWb	IANCb IANWa

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



PREMIUM SEED | PERFORMANCE PROVEN

1102E3N	0.2 E3	R	Treated	RRNO	
1111E3N GC	1.1 E3,ST	R	IS	MNNCb	SDNEa
1117E3N GC	1.7 E3	R	IS	MNCEb	SDNEb
1120E3N CK	2.0 E3	NA	IS	MNSOa	MNSOb
1201E3N	0.1 E3	R	Treated	RRNO	
1215E3N GC	1.5 E3	NA	Untreated	MNSCa	MNSOa
6010XN GC	1.0 RRX	R	IS	SDNEa	
6015XN CK	1.5 RRX	R	IS	MNNCa	MNNCb

Brand [†]	Mat. Tech. [†] SCN	STrt [†]	Region(s) Tested		
6015XN GC			SDNEb		
6815XN GC	1.5 RRX	R	IS	MNNCb	MNSCa MNSOa
7218XF CK	1.8 RXF	NA	IS	MNSCa	MNSCb
7220XF GC	2.0 RXF	NA	IS	MNCEb	MNSOb

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



DAIRYLAND SEED

DSR-0119E	0.2 E3	S	Lum,IL	RRNO	
DSR-0645E	0.4 E3	R	Lum,IL	RRCE	RRNO
DSR-0660E	0.6 E3	R	Lum,IL	MNNCa	RRCE
DSR-0847E	0.8 E3	S	Lum,IL	MNNCa	RRCE
DSR-0920E	0.9 E3	R	Lum,IL	MNNCb	RRSOa
DSR-1010E	1.0 E3	R	Lum,IL	MNNCa	RRCE RRSOa
DSR-1290E	1.2 E3	R	Lum,IL	MNNCb	RRSOb SDNEa
DSR-1318E	1.3 E3	R	Lum,IL	MNCEa SDNEa	MNNCb RRSOb
DSR-1450E	1.4 E3	R	Lum,IL	MNCEa	MNNCb RRSOb SDNEb
DSR-1673E	1.6 E3	R	Lum,IL	MNCEa SDNEb	MNSCa MNSOa
DSR-1707E	1.7 E3	R	Lum,IL	MNCEb	MNSCa MNSOa SDNEb
DSR-1820E	1.8 E3	R	Lum,IL	MNCEb	MNSCa MNSOa SDEC WISO
DSR-2030E	1.9 E3	R	Lum,IL	MNCEb SDEC	MNSCb WISO MNSOa
DSR-2040E	2.0 E3	R	Lum,IL	MNCEb	MNSCb MNSOa SDEC WISO
DSR-2112E	2.1 E3	R	Lum,IL	MNSCb WISO	MNSOb SDEC
DSR-2222E	2.2 E3	R	Lum,IL	MNSCb	MNSOb SDEC WISO
DSR-2424E	2.4 E3	R	Lum,IL	NCSL	WISO
DSR-2555E	2.5 E3	R	Lum,IL	NCSL	WISO
DSR-2590E	2.5 E3	R	Lum,IL	INNO	NCSL WISO
DSR-2640E	2.6 E3	R	Lum,IL	INNO	NCSL
DSR-2844E	2.8 E3	R	Lum,IL	INCE	INNO NCSL
DSR-2999E	2.9 E3	R	Lum,IL	INCE	INNO NCSL
DSR-3146E	3.1 E3	R	Lum,IL	INCE	INNO
DSR-3177E	3.1 E3	R	Lum,IL	INCE	INNO



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† See abbreviation descriptions below

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Regions in **RED** identify products that placed in the regional Top 30 in 2020

Brand [†]	Mat. Tech. [†]	SCN	STrt [†]	Region(s) Tested	
DSR-3256E	3.2 E3	R	Lum,IL	INCE	INNO
DSR-3365E	3.3 E3	R	Lum,IL	INCE	INNO
DSR-3587E	3.5 E3	R	Lum,IL	INCE	
DSR-3738E	3.7 E3	R	Lum,IL	INCE	

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



DM28E52	2.8 E3	NA	CMBV	ILNO	NCSL	
DM34E11	3.4 E3	R	CMBV	INCE		
DM34E52	3.4 E3	NA	CMBV	ILNC	ILSC	
DM36F62S	3.6 RXF	NA	CMBV	IASOb	ILNC	INCE
				NESE		
DM3756E	3.7 E3	R	BPS-SDS	ILNC	ILSC	ILSO
				MOCE	MONOa	
DM37F51	3.7 RXF	NA	BPS-SDS	ILNC	ILSC	ILSO
				MOCE	MONOa	
DM38F42S	3.8 RXF	NA	CMBV	INCE	KSNE	NESE
DM3932E	3.9 E3	R	BPS-SDS	ILSO	MOCE	MONOb
DM39F62	3.9 RXF	NA	CMBV	ILSC	MONOb	
DM40E62	4.0 E3	NA	CMBV	ILSC	ILSO	KSNE
				MOCE	MONOb	
DM42F62	4.2 RXF	NA	CMBV	ILSO	KSEC	MOCE

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



S009XT68	00.9 RRX	S	EQV,SA	RRNO		
S02EN71	0.2 E3	R	EQV,SA	RRNO		
S04XT91	0.4 RRX	MR	EQV,SA	RRNO		
S05EN82	0.5 E3	R	EQV,SA	RRCE		
S07EN61	0.7 E3	R	EQV,SA	MNNCa	RRCE	
S09EN41	0.9 E3	R	EQV,SA	MNNCa	RRSOa	
S12EN72	1.2 E3	R	EQV,SA	RRSOB		
S12XF92	1.2 RXF	R	EQV,SA	MNNCb	RRSOB	SDNEa
S15XF82	1.5 RXF	MR	EQV,SA	MNCEa	MNNCb	SDNEb
S16XF51	1.6 RXF	R	EQV,SA	SDNEb		
S17XF02	1.7 RXF	MR	EQV,SA	MNCEb	MNSCa	MNSOa
S18EN52	1.8 E3	MR	EQV,SA	MNCEb	MNSCa	MNSOa
				SDEC		
S19EN21	1.9 E3	R	EQV,SA	MNCEb	MNSCb	

Brand [†]	Mat. Tech. [†]	SCN	STrt [†]	Region(s) Tested	
S21EN81	2.1 E3	R	EQV,SA	MNSCb	MNSOb
S21XF61	2.1 RXF	R	EQV,SA	MNSCb	MNSOb
S21XF72	2.1 RXF	R	EQV,SA	MNSOb	SDEC
S24XF12	2.4 RXF	R	EQV,SA	NCSL	SDSE
S25EN41	2.5 E3	R	EQV,SA	SDSE	
S25XF71S	2.5 RXF,ST	R	EQV,SA	NCSL	
S25XF71S GC				ILNO	

S27EN89	2.7 E3	R	EQV,SA	INNO	SDSE	
S28EN22	2.8 E3	MR	EQV,SA	ILNO	INNO	NCSL
S28XF92S	2.8 RXF,ST	R	EQV,SA	INNO		
S28XF92S GC				ILNC		
S29EN62	2.9 E3	R	EQV,SA	ILNO	INNO	

S31EN91	3.1 E3	R	EQV,SA	INNO		
S31XF82	3.1 RXF	R	EQV,SA	ILNO	INNO	NENE
S33EN42	3.3 E3	R	EQV,SA	ILNC	INCE	
S33XF62	3.3 RXF	R	EQV,SA	ILNC	INNO	NENE
S35EN99	3.5 E3	R	EQV,SA	INCE		
S35ES82	3.5 E3	MR	EQV,SA	ILNC	INCE	
S35XF72	3.5 RXF	R	EQV,SA	ILNC	INCE	MONOa
				NESE		

S36XF12	3.6 RXF	R	EQV,SA	ILSC	INCE	
S37ES52	3.7 E3	R	EQV,SA	ILSC	INCE	MOCE
				MONOa		
S37XF42	3.7 RXF	MR	EQV,SA	ILSC	INCE	KSNE
				MOCE	MONOa	NESE
S39XF41	3.9 RXF,ST	MR	EQV,SA	KSNE	MONOb	NESE
S40XF21S	4.0 RXF,ST	R	EQV,SA	ILSO	KSNE	MOCE
				MONOb		
S41EN72	4.1 E3	R	EQV,SA	ILSO	MOCE	MONOb

S41ES80	4.1 E3	R	EQV,SA	ILSO	MOCE	
S43EN61	4.3 E3	R	EQV,SA	ILSO	MOCE	

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



Proven. Local. Performance.

282XF	2.8 RXF	R	IS,Ri	INNO	OHNW	
312XF	3.1 RXF	R	IS,Ri	INCE	INNO	OHNW
352XF	3.4 RXF	R	IS,Ri	INCE	INNO	OHNW
372XF	3.7 RXF	R	IS,Ri	INCE		
E2960 E3	2.9 E3	R	IS,Ri	INNO	OHNW	



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Brand [†]	Mat. Tech. [†]	SCN	STrt [†]	Region(s) Tested		
E3151 E3	3.1 E3	NA	IS,Ri	INCE	INNO	OHNW
E3350 E3	3.3 E3	R	IS,Ri	INCE	INNO	OHNW
E3460 E3	3.4 E3	R	IS,Ri	INCE	INNO	OHNW
E3560 E3	3.4 E3	R	IS,Ri	INCE	INNO	OHNW
E3760 E3	3.6 E3	R	IS,Ri	INCE		

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



F1709N	1.7 LLGT27	R	MAG	MNSCa		
F1720N	1.7 RXF	R	MAG	MNSCa		
F1909N	1.9 LLGT27	R	MAG	MNCEb	MNSOa	
F1920N	1.9 RXF	R	MAG	MNCEb	MNSOa	
F2121N	2.1 LLGT27	R	MAG	IANOa	MNSCb	
F2210N	2.2 RXF	R	MAG	MNSCb	MNSOb	
F2320N	2.3 RXF	R	MAG	MNSOb		
F2520N GC	2.5 RXF	R	MAG	IANWb		

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



19F10	1.9 RXF	R	ACi,B-200	IANOa	IANWa	WISO
21E00	2.1 E3	R	ACi,B-200	IANOa	IANWa	WISO
21F00	2.1 RXF	R	ACi,B-200	IANCa	IANOa	WISO
23E10	2.3 E3	R	ACi,SA,B-200	IANOb	WISO	
23F10	2.3 RXF	R	ACi,SA,B-200	IANCa	IANOb	IASCa
				NCSL	WISO	
24F00	2.4 RXF	R	ACi,IL	IANOb	IANWa	WISO
25E00	2.5 E3	R	ACi,SA,B-200	IANCa	IANOb	IANWb
				INNO	OHNW	WISO
26F00	2.6 RXF	R	ACi,B-200	IANCb		
27E10	2.7 E3	R	ACi,B-200	IANWb	IASCa	IASOa
				ILNO	INNO	NCSL
27F10	2.7 RXF	R	ACi,B-200	IANCb	IANWb	IASCa
				NCSL	OHNW	
28E10	2.8 E3	R	ACi,B-200	IANCb	IANWb	IASCb
				IASOa	ILNC	ILNO
				INCE	INNO	NCSL
				OHNW		
28F00	2.8 RXF	R	ACi,B-200	NCSL		
29F10	2.9 RXF	R	AC,PV,B-200	IANCb	IASCb	IASOa
				ILNO	INNO	NCSL

Brand [†]	Mat. Tech. [†]	SCN	STrt [†]	Region(s) Tested		
30F10	3.0 RXF	R	ACi,SA,B-200	IASOa	ILNO	
31E10	3.1 E3	R	ACi,SA,B-200	ILNC	INCE	
31F10	3.1 RXF	R	ACi,B-200	IASCb	ILNO	INCE
				INNO	OHNW	
32E00	3.2 E3	R	ACi,SA,B-200	IASOb	ILNO	INNO
				OHNW		
32F10	3.2 RXF	R	ACi,B-200	IASCb	ILNC	ILNO
				INCE	INNO	
33F10	3.3 RXF	R	ACi,B-200	ILNO	OHNW	
34E80	3.4 E3	R	ACi,B-200	OHNW		
34F00	3.4 RXF	R	ACi,B-200	ILNC	INNO	OHNW
35E10	3.5 E3	R	ACi,B-200	IASOb	ILNC	ILSC
				INCE	MONOa	
35F10	3.5 RXF	R	ACi,B-200	IASOb	MONOa	
36F10	3.6 RXF	R	ACi,B-200	IASOb	ILNC	INCE
				MOCE		
37E10	3.7 E3	R	ACi,B-200	ILNC	ILSC	INCE
				MOCE	MONOa	
37F00	3.7 RXF	R	ACi,B-200	MONOa		
38F10	3.8 RXF	R	ACi,B-200	ILNC	ILSC	INCE
39E10	3.9 E3	R	Treated	ILSO	MOCE	MONOb
39F10	3.9 RXF	R	ACi,B-200	ILSC	ILSO	MOCE
				MONOb		
40F10	4.0 RXF	R	ACi,B-200	ILSO	MOCE	MONOb
41F00	4.1 RXF	R	ACi,B-200	ILSC		
42E10	4.2 E3,ST	R	Treated	ILSC	ILSO	MOCE
				MONOb		
42F10	4.2 RXF	R	ACi,B-200	ILSC	ILSO	
43E00	4.3 E3	R	ACi,B-200	ILSO		
44F10	4.4 RXF	R	ACi,B-200	ILSO	MOCE	
45E00	4.5 E3	R	ACi,B-200	ILSO	MOCE	



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Brand [†]	Mat. Tech. [†] SCN	STrt [†]	Region(s) Tested
Genesis Genesis Seeds [M.S. Technologies, L.L.C.]			
http://www.mstechseed.com			
103 Avenue D, West Point IA 52656			
(800) 362-2510			

Distributed by:

Ebberts Field Seeds, Inc. Covington, OH 45318 (937) 473-2521
<https://www.ebbertsseeds.com/genesisandenlist/>

Latham Hi-Tech Seeds Alexander, IA 50420, (641) 692-3258
<https://www.lathamseeds.com/>

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

Renk Seed Company Sun Prairie, WI 53590 (608) 837-7351
<http://renkseed.com/>

Taylor Seed Farms, Inc. White Cloud, KS 66094 (800) 742-7473
<https://taylorseedfarms.com/>

G0651E	0.6 E3	R	CMBV,SA	MNNCa	RRCE	RRSOa
G0750E	0.7 E3	R	CMBV,SA	RRCE	RRSOa	
G0760E	0.7 E3	R	CMBV,SA	MNNCa	RRCE	RRSOa
G1260E	1.2 E3	R	CMBV,SA	MNNCb	RRSOB	SDNEa
G1340E	1.3 E3	R	CMBV,SA	MNCEa	SDNEa	
G1460E	1.4 E3	R	CMBV,SA	MNCEa	MNNCb	RRSOB
				SDNEb		
G1560E	1.5 E3	R	CMBV,SA	MNCEa	MNNCb	MNSCa
				SDNEb		
G1650E	1.6 E3	R	CMBV,SA	MNCEa		
G1680GL	1.6 LLGT27	R	CMBV,SA	MNSCa	MNSOa	
G1760E	1.7 E3	R	CMBV,SA	IANOa	MNCEb	MNSCa
				MNSOa	SDEC	SDNEb
G1950E	1.9 E3	R	CMBV,SA	MNSCb	MNSOa	
G1960E	1.9 E3	R	CMBV,SA	IANOa	IANWa	MNCEb
				MNSCb	MNSOa	SDEC
				WISO		
G1970E	1.9 E3	R	CMBV,SA	MNCEb	SDEC	WISO
G2060E	2.0 E3	R	CMBV,SA	IANOa	IANWa	MNCEb
				MNSCb	MNSOb	SDEC
				WISO		
G2150E	2.1 E3	R	CMBV,SA	MNSOb		
G2190GL	2.1 LLGT27	R	CMBV,SA	IANOa	MNSOb	WISO
G2260E	2.2 E3	R	CMBV,SA	IANCa	IANOb	IANWa
				MNSCb	MNSOb	NCSL
				SDEC	SDSE	WISO
G2460ES	2.4 E3,ST	R	CMBV,SA	IANCa	IANOb	IANWa
				IASCa	ILNO	INNO
				NCSL	OHNW	SDSE
				WISO		

Brand [†]	Mat. Tech. [†] SCN	STrt [†]	Region(s) Tested
G2550E	2.5 E3	R	CMBV,SA
			IANCa IANOb IANWb
			NCSL WISO
G2960E	2.9 E3	R	CMBV,SA
			IANCb IASOb IASOa
			ILNC ILNO INCE
			INNO NCSL OHNW
			PASE
G3260E	3.2 E3	R	CMBV,SA
			IASCb IASOb ILNC
			ILNO INCE INNO
			OHNW PASE
G3460E	3.4 E3	R	CMBV,SA
			IASOb ILNC ILSC
			INCE INNO OHNW
			PASE
G3560E	3.5 E3	R	CMBV,SA
			ILNC ILSC ILSO
			INCE PASE
G3760ES	3.7 E3,ST	R	CMBV,SA
			ILNC ILSC ILSO
			INCE PASE
G3960E	3.9 E3	R	CMBV,SA
			ILSC ILSO KSEC
			KSNE
G4160E	4.1 E3	R	CMBV,SA
			ILSC ILSO
G4350E	4.3 E3	R	CMBV,SA
			ILSC KSNE
G4360ES	4.3 E3,ST	R	CMBV,SA
			KSEC KSNE

Brand [†]	Mat. Tech. [†] 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			

1041XF	1.0 RXF	R	ACi,IL	MNNCb
1531XF	1.5 RXF	R	ACi,IL	MNSCa MNSOa
1609X	1.6 RRX	R	ACi,IL	MNCEa MNSCa MNSOa
2250XF	2.2 RXF	R	ACi,IL	MNSCb MNSOb

Brand [†]	Mat. Tech. [†] SCN	STrt [†]	Region(s) Tested
Golden Harvest Golden Harvest Brand [Syngenta]			
http://www.goldenharvestseeds.com			
2001 Butterfield Road, Downers Grove IL 60515			
(800) 944-7333			

GH00833E3 GC	00.8 E3	MR	CMBV,SA	RRNO
GH00982XF	00.9 RXF	MR	CMBV,SA	RRNO
GH0145X	0.1 RRX	S	CMBV,SA	RRNO
GH0272XF §	0.2 RXF	MR	CMBV,SA	RRCE RRNO
GH0294E3 GC	0.2 E3	S	CMBV,SA	RRNO
GH0325E3	0.3 E3	MR	CMBV,SA	RRCE
GH0325E3 GC				RRNO
GH0443X	0.4 RRX	MR	CMBV,SA	RRCE RRNO
GH0502XF	0.5 RXF	MR	CMBV,SA	RRCE



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Brand [†]	Mat. Tech. [†]	SCN	STrt [†]	Region(s) Tested
GH0593E3 GC	0.5 E3	MR	CMBV,SA	RRCE
GH0749X	0.7 RRX	MR	CMBV,SA	MNNCa
GH0822XF	0.8 RXF	R	CMBV,SA	RRCE
GH0822XF §				MNNCa
GH0842E3	0.8 E3	R	CMBV,SA	MNNCa RRSOa
GH0842E3 §				RRCE
GH1032XF	1.0 RXF	R	CMBV,SA	MNNCb RRSOa
GH1032XF §				SDNEa
GH1442XF	1.4 RXF	MR	CMBV,SA	MNCEa MNNCb RRSOb
GH1442XF §				SDNEb
GH1472E3	1.4 E3	R	CMBV,SA	MNNCb SDNEb
GH1472E3 §				MNCEa RRSOb
GH1762XF	1.7 RXF	MR	CMBV,SA	SDEC SDNEb
GH1762XF §				MNCEb MNSCa MNSOa
GH1802E3	1.8 E3	R	CMBV,SA	IANOa MNCEb MNSCa
GH1802E3 §				MNSOa SDEC
GH1922E3	1.9 E3	R	CMBV,SA	WISO
GH2011E3	2.0 E3	MR	CMBV,SA	SDEC
GH2102XF	2.1 RXF	MR	CMBV,SA	MNSCb MNSOb NCSL
GH2102XF §				SDEC WISO IANCa IANOa IANWa
GH2292E3	2.2 E3	MR	CMBV,SA	IANCa IANOb IANWa
GH2292E3 §				MNSCb MNSOb NCSL SDSE WISO
GH2562XF	2.5 RXF	R	CMBV,SA	IASCa IASOa WISO
GH2562XF §				IANOb IANWb SDSE
GH2722XF	2.7 RXF	MR	CMBV,SA	ILNO NCSL NENE
GH2722XF GC				OHNW SDSE IANWb
GH2722XF §				IANCb IASCa IASOa
GH2818E3	2.8 E3	MR	CMBV,SA	SDSE
GH2818E3 §				OHNW
GH2872XF	2.8 RXF	R	CMBV,SA	IANWb IASOa NENE
GH2872XF GC				IANCb
GH2872XF §				OHNW
GH2922E3	2.9 E3	R	CMBV,SA	IANCb IASCb IASOa
GH2922E3 §				NCSL NENE OHNW
GH3132E3	3.1 E3	R	CMBV,SA	ILNC ILNO

Brand [†]	Mat. Tech. [†]	SCN	STrt [†]	Region(s) Tested
GH3132E3 GC				IASOb
GH3132E3 §				ILNC ILNO
GH3192XF	3.1 RXF	MR	CMBV,SA	IASCb ILNO OHNW
GH3192XF §				IASOb NENE
GH3380E3	3.3 E3	NA	Untreated	IASOb
GH3392E3S	3.3 E3,ST	R	CMBV,SA	OHNW
GH3442XF	3.4 RXF	MR	CMBV,SA	IASOb ILSC MONOa
GH3512E3S	3.5 E3,ST	MR	CMBV,SA	IASOb ILNC ILSO
GH3582E3	3.5 E3	R	CMBV,SA	MONOa NESE MOCE
GH3732XF	3.7 RXF	R	CMBV,SA	ILNC ILSO MOCE
GH3732XF §				MONOa NESE
GH3762E3S	3.7 E3,ST	MR	CMBV,SA	ILSC ILSO MOCE
GH3762E3S §				MONOa NESE
GH3902E3S	3.9 E3,ST	R	CMBV,SA	MOCE
GH3902E3S §				ILSC ILSO KSNE
GH3952XF	3.9 RXF	R	CMBV,SA	MONOb
GH3952XF §				MOCE MONOb
GH3982X	3.9 RRX	R	CMBV,SA	ILSC ILSO
GH4072E3	4.0 E3	MR	CMBV,SA	KSEC KSNE
GH4155E3 §	4.1 E3	MR	CMBV,SA	ILSO MONOb
GH4392XF	4.3 RXF	MR	CMBV,SA	MOCE
GH4392XF §				ILSO KSEC KSNE
GH4452XF	4.4 RXF	MR	CMBV,SA	MONOb MOCE
GH4452XFS	4.4 RXF,ST	MR	CMBV,SA	MOCE
GH4452XFS §				ILSO KSEC KSNE
GH4531XS	4.5 RRX,ST	R	CMBV,SA	KSEC
Great Heart Great Heart Seed http://www.greatheartseed.com 220 W. Washington St., Paris IL 61944 (877) 243-2071				
GT-3016XF	3.0 RXF	R	Gr+	INNO
GT-3702XF	3.7 RXF	R	Gr+	ILSC ILSO
GT-4042XF	4.0 RXF	R	Gr+	ILSC ILSO







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† See abbreviation descriptions below

Products and Regions in **BOLD** identify hybrids tested in both 2021 & 2020
Regions in **RED** identify products that placed in the regional Top 30 in 2020

Brand [†]	Mat. Tech. [†]	SCN	STrt [†]	Region(s) Tested		
Hefty Hefty Seed Company http://www.heftyseed.com 47504 252nd St., Baltic SD 57003 (866) 769-7200						
H008E1	00.8 E3	R	DST4,SA	RRNO		
H009XF2	00.9 RXF	NA	DST4,SA	RRNO		
H01X0	0.1 RRX	S	DST4,SA	RRNO		
H02E1	0.2 E3	R	DST4,SA	RRCE RRNO		
H04X8	0.4 RRX	MR	DST4,SA	RRCE	RRNO	
H06X8	0.6 RRX	MR	DST4,SA	MNNCa	RRCE	
H06XF2	0.6 RXF	NA	DST4,SA	MNNCa	RRCE	RRSOa
H07XF1	0.7 RXF	NA	DST4,SA	MNNCa	RRCE	RRSOa
H08XF2	0.8 RXF	NA	DST4,SA	MNNCa	RRCE	RRSOa
H09X1	0.9 RRX	R	DST4,SA	RRCE		
H10XF1	1.0 RXF	NA	DST4,SA	RRSOa	SDNEa	
H11XF2	1.1 RXF	NA	DST4,SA	MNNCb	RRSOb	SDNEa
H12XF2	1.2 RXF	NA	DST4,SA	MNNCb	RRSOb	SDNEa
H13XF1	1.3 RXF	NA	DST4,SA	MNCEa	MNNCb	RRSOb
H14XF1	1.4 RXF	NA	DST4,SA	MNCEa	MNNCb	RRSOb
H15XF2	1.5 RXF	NA	DST5	MNCEa	MNSCa	SDNEb
H16X1	1.6 RRX	R	DST4,SA	MNSOa SDEC		
H16XF2	1.6 RXF	NA	DST4,SA	MNCEa	MNSCa	MNSOa
H17XF1	1.7 RXF	NA	DST4,SA	MNCEa	MNSCa	SDNEb
H18XF2	1.8 RXF	NA	DST4,SA	MNCEa	MNSCa	SDNEb
H20X7	2.0 RRX	MR	DST4,SA	MNSCb		
H20XF1	2.0 RXF	NA	DST4,SA	IANOa	IANWa	MNCEb
H20XF2	2.0 RXF	NA	DST4,SA	MNSCb	MNSOb	SDEC
H21XF2	2.1 RXF	NA	DST4,SA	IANWa	MNCEb	MNSCb
H21XF2	2.1 RXF	NA	DST4,SA	IANCa	IANOa	IANWa
H21XF2	2.1 RXF	NA	DST4,SA	MNSCb	MNSOb	NCSL
H21XF2	2.1 RXF	NA	DST4,SA	SDEC	SDSE	
H23XF1	2.3 RXF	NA	DST4,SA	IANCa	IANOa	IANWa
H23XF1	2.3 RXF	NA	DST4,SA	MNSOb	NCSL	SDEC
H23XF1	2.3 RXF	NA	DST4,SA	SDSE		

Brand [†]	Mat. Tech. [†]	SCN	STrt [†]	Region(s) Tested		
H24XF2	2.4 RXF	NA	DST4,SA	IANCa	IANOa	IANWa
H24XF2	2.4 RXF	NA	DST4,SA	IASCa	ILNO	NCSL
H24XF2	2.4 RXF	NA	DST4,SA	SDSE		
H25X0	2.5 RRX	R	DST4,SA	IANOa	SDSE	
H25XF1	2.5 RXF	NA	DST4,SA	IANCa	IANOa	IANWb
H25XF1	2.5 RXF	NA	DST4,SA	IASCa	ILNO	NCSL
H25XF1	2.5 RXF	NA	DST4,SA	SDSE		
H26XF2	2.6 RXF	NA	DST4,SA	IANCb	IANWb	IASCa
H26XF2	2.6 RXF	NA	DST4,SA	ILNO	NCSL	NENE
H26XF2	2.6 RXF	NA	DST4,SA	SDSE		
H28X8	2.8 RRX	R	DST4,SA	IANWb	NCSL	SDSE
H28XF1	2.8 RXF	R	DST5	IANCb	IANWb	NENE
H28XF2	2.8 RXF	NA	DST4,SA	IASCb	ILNC	ILNO
H28XF2	2.8 RXF	NA	DST4,SA	NCSL	PASE	
H29X1	2.9 RRX	R	DST4,SA	IANCb	ILNO	NCSL
H29X1	2.9 RRX	R	DST4,SA	NENE		
H29XF1	2.9 RXF	NA	HCS	IANCb	ILNO	NENE
H29XF1	2.9 RXF	NA	HCS	PASE		
H30XF2	3.0 RXF	NA	DST4,SA	IASCb	ILNC	ILNO
H30XF2	3.0 RXF	NA	DST4,SA	NENE	PASE	
H31X9	3.1 RRX	R	DST4,SA	ILNC	NESE	
H31XF2	3.1 RXF	NA	DST4,SA	IASCb	ILNC	ILNO
H31XF2	3.1 RXF	NA	DST4,SA	NENE	NESE	PASE
H32XF2	3.2 RXF	NA	DST4,SA	ILNC	NENE	NESE
H32XF2	3.2 RXF	NA	DST4,SA	PASE		
H33XF2	3.3 RXF	NA	DST4,SA	ILNC	NENE	NESE
H33XF2	3.3 RXF	NA	DST4,SA	PASE		
H35XF1	3.5 RXF	NA	DST4,SA	ILNC	NESE	PASE
H36XF2	3.6 RXF	NA	DST4,SA	ILNC	NESE	PASE
Hoegemeyer Hoegemeyer Hybrids [Corteva Agriscience] http://www.therightseed.com 1755 Hoegemeyer Rd., Hooper NE 68031 (800) 245-4631				 HOEGEMEYER THE RIGHT SEED		
2141 E	2.1 E3	R	Lum,Lu,IL	IANCa	IANWa	SDSE
2240 E	2.2 E3	R	Lum,Lu,IL	IANCa	IANWa	
2421 E	2.4 E3	R	Lum,Lu,IL	IANCa	IANWa	IASCa
2421 E	2.4 E3	R	Lum,Lu,IL	SDSE		
2660 E	2.6 E3	R	Lum,Lu,IL	IANCb	IANWb	IASCa
2660 E	2.6 E3	R	Lum,Lu,IL	IASOa	NENE	SDSE
2831 E	2.8 E3	R	Lum,Lu,IL	IANCb	IANWb	IASCb
2831 E	2.8 E3	R	Lum,Lu,IL	IASOa	NENE	
3141 E	3.1 E3	R	Lum,Lu,IL	IASCb	IASOb	NENE
3141 E	3.1 E3	R	Lum,Lu,IL	NESE		
3421 SE	3.4 E3,ST	R	Lum,Lu,IL	IASOb	MONOa	NESE





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Brand [†]	Mat. Tech. [†] SCN	STrt [†]	Region(s) Tested
3591 E	3.5 E3 R	Lum,Lu,IL	IASOb MONOa NESE
3921 E	3.9 E3 R	Lum,Lu,IL	KSNE MONOb
4081 SE	4.0 E3,ST R	Lum,Lu,IL	KSEC KSNE MONOb
4161 E	4.1 E3 R	Lum,Lu,IL	KSEC KSNE
4516 SE	4.5 E3,ST R	Lum,Lu,IL	KSEC KSNE
4622 SE	4.6 E3,ST 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			
			
H28-50XF	2.8 RXF R	AC	PASE
H29-19R2X	2.9 RRX R	AC	PASE
H30-42XF	3.0 RXF R	AC	PASE
H34-71XF	3.4 RXF R	AC	PASE
H35-31XF	3.5 RXF R	AC	PASE
H39-31XF	3.9 RXF R	AC	DMNO
H42-31XF	4.2 RXF R	AC	DMNO
H47-30XF	4.7 RXF R	AC	DMNO
H48-31XF	4.8 RXF R	AC	DMNO

Innotech Rob See Co			
https://www.robseeco.com/ PO Box 129, Waterloo NE 68069			
			
IS0156E3	0.1 E3 S	Fortify	RRNO
IS0343E3	0.3 E3 MR	Fortify	RRCE RRNO
IS0678E3	0.6 E3 MR	Fortify	RRCE RRSOa
IS0864E3	0.8 E3 R	Fortify	RRCE RRSOa
IS1022E3	1.0 E3 R	Fortify	RRSOa SDNEa
IS1283E3	1.2 E3 R	Fortify	RRSOb SDNEa
IS1575E3	1.5 E3 R	Fortify	SDNEb
IS1761E3	1.7 E3 MR	Fortify	MNSCa SDEC SDNEb
IS1929E3	1.9 E3 R	Fortify	SDEC
IS2089E3	2.0 E3 MR	Fortify	MNSCb SDEC
IS2342E3	2.3 E3 MR	Fortify	SDEC SDSE
IS2545E3	2.5 E3 R	Fortify	SDSE
IS2748E3	2.7 E3 MR	Fortify	SDSE

Brand [†]	Mat. Tech. [†] SCN	STrt [†]	Region(s) Tested
Kruger Kruger Seeds [Bayer CropScience] http://www.krugerseed.com PO Box A, Dike IA 50624 (800) 772-2721			
			
K2084XF	2.0 RXF R	ACi,IL	IANOa IANWa
K2294XF	2.2 RXF R	ACi,IL	IANCa IANOb IANWa
K2391XF	2.3 RXF R	ACi,IL	IANCa IANOb IANWa IASCa
K2594XF	2.5 RXF R	ACi,IL	IANCa IANOb IANWb IASCa
K2604XF	2.6 RXF R	ACi,IL	IASCa
K2793XF	2.7 RXF R	ACi,IL	IANCb IANWb IASCa IASOa
K2885XF	2.8 RXF R	ACi,IL	IANCb IANWb IASCb IASOa
K2902XF	2.9 RXF R	ACi,IL	IANCb IASCb IASOa
K3003XF	3.0 RXF R	ACi,IL	IASCb IASOa
K3103XF	3.1 RXF R	ACi,IL	IASCb IASOb
K3305XF	3.3 RXF R	ACi,IL	IASOb
K3594XF	3.5 RXF R	ACi,IL	IASOb
K3603XF	3.6 RXF R	ACi,IL	IASOb

Latham Latham Hi-Tech Seeds			
http://www.lathamseeds.com 131 180th St., Alexander IA 50420 (877) 465-2842			
			
E 2959 E3	2.9 E3 R	SS+,SA	IASCb
L 00839 E3	00.8 E3 R	SS+	RRNO
L 0124 R2X	0.1 RRX S	SS+,SA	RRNO
L 0225 E3	0.2 E3 S	SS+	RRNO
L 0254 XF	0.2 RXF S	SS+,SA	RRNO
L 0282 R2X	0.2 RRX R	SS+	RRNO
L 0293 E3	0.2 E3 R	SS+	RRCE RRNO
L 0425 E3	0.4 E3 S	SS+	RRCE RRNO
L 0438 R2X	0.4 RRX R	SS+	RRCE RRNO
L 0728 XF	0.7 RXF R	SS+,SA	MNNCa RRCE
L 0739 R2X	0.7 RRX R	SS+,SA	RRCE
L 0785 E3	0.7 E3 R	SS+,SA	MNNCa RRCE
L 0984 XF	0.9 RXF R	SS+,SA	MNNCa RRCE RRSOa
L 0995 E3	0.9 E3 R	SS+,SA	MNNCa RRCE RRSOa
L 1094 E3	1.0 E3 R	SS+,SA	RRSOa






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Brand [†]	Mat. Tech. [†] SCN	STrt [†]	Region(s) Tested		
L 1219 E3	1.2 E3	R	SS+,SA	MNNCb	RRSOB SDNEa
L 1383 XF	1.3 RXF	R	SS+,SA	MNCEa	MNNCb RRSOb SDNEa
L 1392 E3	1.3 E3	R	SS+	MNNCb	RRSOB
L 1429 LLGT27	1.4 LLGT27	R	SS+,SA	MNCEa	RRSOB
L 1482 R2X	1.4 RRX	R	SS+,SA	RRSOB	SDNEb
L 1558 E3	1.5 E3	R	SS+,SA	MNCEa	MNNCb MNSCa SDNEb
L 1648 LLGT27	1.6 LLGT27	R	SS+	MNCEa	MNSCa MNSOa SDNEb
L 1758 E3	1.7 E3	R	SS+,SA	MNSCa	MNSOa SDNEb
L 1769 R2X	1.7 RRX	R	SS+,SA	SDNEb	
L 1784 XF	1.7 RXF	R	SS+,SA	IANOa	MNCEb MNSCa MNSOa SDEC SDNEb
L 1948 R2X	1.9 RRX	R	SS+,SA	MNCEb	
L 1995 E3	1.9 E3	R	SS+,SA	MNCEb	MNSOa SDEC
L 2049 E3	2.0 E3	R	SS+,SA	IANOa	IANWa MNCEb MNSCb MNSOb SDEC
L 2184 R2X	2.1 RRX	R	SS+,SA	IANOa	MNSCb SDEC
L 2193 E3	2.1 E3	R	SS+,SA	IANCa	IANOa IANWa MNSCb MNSOb SDEC
L 2283 XF	2.2 RXF	R	SS+,SA	MNSCb	SDEC
L 2295 R2X	2.2 RRX	R	SS+,SA	MNSOb	SDEC
L 2379 E3	2.3 E3	R	SS+,SA	IANCa	IANOb IANWa MNSOb NCSL SDEC
L 2458 E3	2.4 E3	R	SS+,SA	IANCa	IANOb IANWa IASCa NCSL SDSE
L 2494 XF	2.4 RXF	R	SS+,SA	IANOb	IASCa NCSL SDSE
L 2549 R2X	2.5 RRX	R	SS+,SA	IANCa	IANOb NCSL SDSE
L 2638 E3	2.6 E3	R	SS+,SA	IANCb	IASCa SDSE
L 2786 XF	2.7 RXF	R	SS+,SA	IANCb	IANWb IASCa NCSL NENE SDSE
L 2839 LLGT27	2.8 LLGT27	R	SS+,SA	IANWb	IASCb NCSL NENE SDSE
L 2887 R2X	2.8 RRX	R	SS+,SA	IANCb	IANWb NCSL NENE SDSE
L 2894 E3	2.8 E3	R	SS+,SA	IANCb	IANWb IASCb NCSL NENE SDSE
L 3086 XF	3.0 RXF	R	SS+,SA	IASCb	NENE
L 3329 E3	3.3 E3	R	SS+,SA	NENE	
L 3448 R2X	3.4 RRX	R	SS,SA	NENE	

Brand [†]	Mat. Tech. [†] SCN	STrt [†]	Region(s) Tested		
L 3479 E3	3.4 E3	R	SS+,SA	NENE	
Lewis Lewis Hybrids [Bayer CropScience] http://www.lewishybrids.com 530 W. Maple Ave., Ursa IL 62376 (217) 964-2131					
					
3325XF	3.3 RXF	R	ACi	ILSC	MONOa
3417XF	3.4 RXF	R	ACi	ILSC	
3513XF	3.5 RXF	R	ACi	ILSC	KSNE MOCE MONOa
3623XF	3.6 RXF	R	ACi	ILSC	KSNE MOCE MONOa
3713XF	3.7 RXF	R	ACi	ILSC	KSEC KSNE MOCE MONOa
3910XF	3.9 RXF	R	ACi	ILSC	KSEC KSNE MOCE MONOb
4004XF	4.0 RXF	R	ACi	ILSC	KSEC MOCE MONOb
4211XF	4.2 RXF	R	ACi	KSEC	KSNE MOCE MONOb
4304XF	4.3 RXF	R	ACi	ILSC	MOCE MONOb
4413XF	4.3 RXF	R	ACi	KSEC	KSNE MOCE
4424XF	4.4 RXF	R	ACi	KSEC	KSNE MOCE
4703XF	4.7 RXF	R	ACi	KSEC	
LG Seeds LG Seeds [AgReliant Genetics, LLC] http://www.lgseeds.com 22827 Shissler Rd., Elmwood IL 61529 (800) 752-6847					
					
LG2215XF §	2.2 RXF	R	ACi,SA	WISO	
LG2491XF GC	2.4 RXF,ST	R	ACi,SA	NCSL	
LG2616XF GC	2.6 RXF	R	ACi,SA	NCSL	
LGS1769XF GC	1.7 RXF	R	ASfi,SA	MNCEb	MNSCa
LGS2025XF GC	2.0 RXF	R	ACi,SA	MNCEb	MNSCb
LGS2348E3 §	2.3 E3	R	na	IASCa	
LGS2491XF §	2.4 RXF	NA	na	IASCa	
LGS2561XF GC	2.6 RXF	R	ASfi,SA	IASCa	
Local Seed Local Seed Company, LLC http://www.localseed.com 802 Rozelle St., Memphis TN 38104 (901) 260-6000					
					
IS2748E3	2.7 E3	NA	RP	INNO	OHNW




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Brand [†]	Mat. Tech. [†]	SCN	STrt [†]	Region(s) Tested		
IS3371E3	3.3 E3	NA	RP	INCE PASE	INNO	OHNW
IS3715E3	3.7 E3	NA	RP	DMNO	INCE	PASE
LS2504XFS	2.5 RXF	NA	RP	INNO	OHNW	
LS3019XF	3.0 RXF	NA	RP	INCE PASE	INNO	OHNW
LS3717XF	3.7 RXF	NA	RP	DMNO	INCE	PASE
LS3908XFS	3.9 RXF	NA	RP	DMNO		
LS4415XF	4.4 RXF	NA	RP	DMNO		
LS4517XFS	4.5 RXF	NA	RP	DMNO		
LS4606XFS	4.6 RXF	NA	RP	DMNO		
LS4707XF	4.7 RXF	NA	RP	DMNO		
LS4795XS	4.7 RRX,ST	R	RP	DMNO		

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



Distributed by:

Legacy Seed, Inc. Scandinavia, WI 54977, (866) 791-6390
<https://www.legacyseeds.com/loyal-brand/>


Agri Partners, Inc. Clear Lake, SD 57226, (605) 874-2550
<https://www.agripartnersinc.com/>

Great Heart Seed Company Paris, IL 61944 (217) 465-4132
<https://www.greatheartseed.com/>

L0140E	0.1 E3	S	CMBV,SA	RRNO		
L0640E	0.6 E3	R	CMBV,SA	MNNCa RRCE	RRSOa	
L0740E	0.7 E3	R	CMBV,SA	MNNCa RRCE	RRSOa	
L1230ES	1.2 E3,ST	R	CMBV,SA	MNCEa MNNCb	RRSOa	
L1240E	1.2 E3	R	CMBV,SA	MNNCb RRSOb	SDNEa	
L1440E	1.4 E3	R	CMBV,SA	MNCEa MNNCb	RRSOa	SDNEb
L1540E	1.5 E3	R	CMBV,SA	MNCEa MNNCb	MNSCa	SDNEb
L1740E	1.7 E3	R	CMBV,SA	MNCEb MNSCa	MNSOa	SDEC SDNEb
L1940E	1.9 E3	R	CMBV,SA	MNCEb MNSCb	MNSOa	SDEC WISO
L1950E	1.9 E3	R	CMBV,SA	MNCEb MNSOa	SDEC	WISO
L2040E	2.0 E3	R	CMBV,SA	MNCEb MNSCb	MNSOb	SDEC WISO
L2130E	2.1 E3	R	CMBV,SA	IANCa IANOa	MNSCb	MNSOb NCSL WISO


Brand [†]	Mat. Tech. [†]	SCN	STrt [†]	Region(s) Tested		
L2240E	2.2 E3	R	CMBV,SA	MNSCb SDEC	MNSOb SDSE	NCSL WISO
L2440ES	2.4 E3,ST	R	CMBV,SA	NCSL	SDSE	WISO
L2530E	2.5 E3	R	CMBV,SA	IANCa WISO	IANOa	NCSL
L3450E	3.4 E3	R	CMBV,SA	ILNC		
L3641ES	3.6 E3,ST	R	CMBV,SA	ILNC	ILSC	
L3940E	3.9 E3	R	CMBV,SA	DMNO MOCE	ILSC	ILSO

Martin | Martin Seed
<https://martinseed.com/>
 10280 West SR 28, West Lebanon IN 47991
 (765) 893-4429




M33-E3	3.3 E3	MR	EcTC,NF,NH	ILNC	INCE	
M36-E3	3.6 E3	MR	EcTC,NF,NH	ILNC	INCE	

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



MAS2921E3	2.9 E3	NA	PS	PASE		
MAS3021E3	3.0 E3	NA	PS	PASE		
MAS3220E3	3.2 E3	NA	PS	PASE		
MAS3521E3/STS	3.5 E3,ST	NA	PS	PASE		
MAS3600E3/STS	3.6 E3,ST		PS	PASE		
MAS3721E3/STS	3.7 E3,ST	NA	PS	DMNO	PASE	
MAS3884GT/LL/STS	3.8 LLGT27	NA	PS	DMNO	PASE	
MAS4021E3	4.0 E3	NA	PS	DMNO		
MAS4077GT/STS	4.0 RR,ST	NA	PS	DMNO		
MAS4120E3	4.1 E3	NA	PS	DMNO		
MAS4320E3	4.3 E3	NA	PS	DMNO		
MAS4399GT/STS	4.3 RR,ST	NA	PS	DMNO		
MAS4675E3/STS	4.6 E3,ST	MR	PS	DMNO		

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



3392E3	3.3 E3	R	Edge-SST	MONOa	NESE	
3522XF	3.5 RXF	MR	Edge-SST	KSNE NESE	MOCE	MONOa
3591E3	3.5 E3	MR	Edge-SST	KSNE NESE	MOCE	MONOa



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Regions in **RED** identify products that placed in the regional Top 30 in 2020

Brand†	Mat. Tech.†	SCN	STrt†	Region(s) Tested		
3722XFS	3.7	RXF	MR	Edge-SST	MOCE	MON0a
3921XFS	3.9	RXF	R	Edge-SST	KSEC MON0b	KSNE NESE
3999E3	3.9	E3	R	Edge-SST	KSEC NESE	KSNE MON0b
4082E3	4.0	E3	R	Edge-SST	KSNE	MOCE NESE
4122XFS	4.1	RXF	MR	Edge-SST	MOCE	
4221XFS	4.2	RXF	MR	Edge-SST	KSEC	KSNE MON0b
4260E3S	4.2	E3,ST	MR	Edge-SST	KSNE	MOCE MON0b
4412E3S	4.4	E3,ST	MR	Edge-SST	KSEC	
4422XF	4.4	RXF	MR	Edge-SST	KSEC	MOCE
4602E3S	4.6	E3,ST	NA	Edge-SST	KSEC	
4621XFS	4.6	RXF	MR	Edge-SST	KSEC	

Miller Hybrids | Miller Hybrids
<http://www.millerhybrids.com>
1213 Larch Ave, Kalona IA 52247
(319) 481-8514



2503-E3 §	2.5	E3	R	na	IAS0a	
3403-E3 GC	3.4	E3	R	na	IAS0b	

MorSoy | MorSoy [Distributed Exclusively by Meherrin Ag & Chemical Severn NC]
<https://seed.mfa-inc.com/>
18441 Wesley Church Rd, Bridgeville DE 19933
(302) 337-0330



MS 4640F GC	4.6	RXF,ST	MR	AVC,C5,Vi	DMNO	
MS 4850F GC	4.8	RRX,ST	MR	AVC,C5,Vi	DMNO	

Mustang | Mustang Seeds
<http://www.mustangseeds.com>
1021 SW 10th St., Madison SD 57042
(800) 952-3234



03X329 GC	0.3	RRX	R	Treated	RRCE	
06X628 GC	0.6	RRX	R	Treated	RRCE	

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



NK009-T1XF §	00.9	RXF	MR	CMBV,SA	RRNO	
NK02-M4XF	0.2	RXF	MR	CMBV,SA	RRCE	RRNO
NK04-G8E3 §	0.4	E3	R	CMBV,SA	RRCE	RRNO
NK05-W3XF	0.5	RXF	R	CMBV,SA	RRCE	
NK08-B7XF	0.8	RXF	R	CMBV,SA	MNNCa	RRCE RRSOa
NK08-V9E3 §	0.8	E3	R	CMBV,SA	MNNCa	RRSOa

Brand†	Mat. Tech.†	SCN	STrt†	Region(s) Tested		
NK10-W8XF	1.0	RXF	R	CMBV,SA	MNNCb	
NK10-W8XF §					RRSOa	
NK14-C7XF	1.4	RXF	R	CMBV,SA	MNCEa	RRSOb SDNEb
NK14-C7XF §					MNNCb	
NK14-W6E3	1.4	E3	MR	CMBV,SA	MNCEa	MNNCb
NK14-W6E3 §					SDNEb	
NK17-M2XF	1.7	RXF	R	CMBV,SA	MNCEb	MNSCa MNSOa SDNEb
NK18-J7E3	1.8	E3	MR	CMBV,SA	SDEC	
NK18-J7E3 §					MNCEb	MNSCa MNSOa
NK19-C8XF	1.9	RXF	R	CMBV,SA	IANOa	IANWa MNCEb MNSCb MNSOa SDEC
NK19-Y5E3	1.9	E3	R	CMBV,SA	MNSOa	
NK19-Y5E3 §					SDEC	
NK21-H4XF	2.1	RXF	MR	CMBV,SA	IANCa	WISO
NK21-H4XF §					IANOa	IANWa MNSCb MNSOb SDEC SDSE
NK22-C4E3	2.2	E3	R	CMBV,SA	IANOb	IANWa MNSCb MNSOb SDSE WISO
NK22-C4E3 §					IANCa	
NK24-G7E3	2.4	E3	R	CMBV,SA	ILNO	SDSE
NK24-G7E3 §					WISO	
NK25-C9XF	2.5	RXF	MR	CMBV,SA	IANOb	IANWb IASCa SDSE
NK25-C9XF §					ILNO	NCSL WISO
NK27-A7XF	2.7	RXF	MR	CMBV,SA	IANCb	ILNO NCSL
NK27-A7XF §					NENE	
NK27-A7XF §					IASCa	
NK28-T3XF	2.8	RXF	R	CMBV,SA	IASCb	NCSL PASE
NK28-T3XF §					NENE	
NK29-A5E3	2.9	E3	MR	CMBV,SA	ILNC	ILNO INNO OHNW
NK29-A5E3 §					IASCb	NCSL NENE
NK31-J9XF	3.1	RXF	MR	CMBV,SA	ILNC	OHNW
NK31-J9XF §					INNO	
NK31-M7E3	3.1	E3	R	CMBV,SA	IASOb	ILNC NENE
NK31-M7E3 §					INCE	INNO OHNW
NK33-R4E3S	3.3	E3,ST	R	CMBV,SA	OHNW	
NK33-R4E3S §					INNO	
NK34-G1XF	3.4	RXF	MR	CMBV,SA	IASOb	ILSC
NK34-G1XF §					ILNC	



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† See abbreviation descriptions below

Products and Regions in **BOLD** identify hybrids tested in both 2021 & 2020
Regions in **RED** identify products that placed in the regional Top 30 in 2020

Brand†	Mat. Tech.†	SCN	STrt†	Region(s) Tested		
NK35-J6E3S §	3.5	E3,ST	MR	CMBV,SA	IASOb PASE	INCE NESE
NK37-V4E3S	3.7	E3,ST	MR	CMBV,SA	MOCE	MONOa NESE
NK37-V4E3S §				DMNO INCE	ILSC PASE	ILSO
NK37-Z9XF	3.7	RXF	R	CMBV,SA	ILSC NESE	KSNE MONOa
NK37-Z9XF §					PASE	
NK39-A1XF	3.9	RXF	R	CMBV,SA	ILSC KSNE	ILSO KSEC
NK39-A1XF §				DMNO	MOCE	MONOb
NK39-T5E3S	3.9	E3,ST	R	CMBV,SA	NESE	
NK39-T5E3S GC					KSEC	KSNE
NK39-T5E3S §					DMNO	
NK40-U7E3	4.0	E3	R	CMBV,SA	ILSO	MONOb
NK42-T5XF	4.2	RXF	R	CMBV,SA	MOCE	
NK42-T5XF §					KSEC	KSNE
NK43-V8XF	4.3	RXF	MR	CMBV,SA	DMNO	ILSO KSNE
NK43-V8XF §					KSEC	
NK44-J4XF	4.4	RXF	MR	CMBV,SA	KSEC	
S10-E3	1.0	E3	R	CMBV,SA	SDNEa	
S18-H3X GC	1.8	RRX	R	CMBV,SA	IANOa	
S19-2E3 GC	1.9	E3	R	Untreated	IANOa	IANWa
S20-G7	2.0	CONV	S	Untreated	MNSOCV	
S28-E3	2.8	E3	MR	CMBV,SA	IANCb	
S35-E3	3.5	E3	R	CMBV,SA	IASOb	

NuPride Genetics | NuPride Genetics Network

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



NGN8261GT GC	2.7	RR	NA	Untreated	KSNE	NESE
NGN9312E3 GC	3.1	E3	R	Untreated	KSEC	KSNE NESE
NGN9373E3 GC	3.7	E3	NA	Untreated	KSEC	KSNE NESE

NuTech | NuTech Seed, LLC [Corteva Agriscience]

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



18N02E	1.8	E3	R	Lum,Lu,IL	IANOa	MNSOa
20N04E	2.0	E3	R	Lum,Lu,IL	IANOa	MNSOb

Brand†	Mat. Tech.†	SCN	STrt†	Region(s) Tested		
21N06E	2.1	E3	R	Lum,Lu,IL	IANCa NCSL	MNSOb
22N02E	2.2	E3	R	Lum,Lu,IL	IANCa	IANOb NCSL
24N04E	2.4	E3	R	Lum,Lu,IL	IANCa ILNO	IANOb NCSL
26N06E	2.6	E3	R	Lum,Lu,IL	IANCb ILNO	IASCa IASOa NCSL
28N02E	2.8	E3	R	Lum,Lu,IL	IANCb ILNC	IASCb ILNO IASOa NCSL
29N02E	2.9	E3	R	Lum,Lu,IL	IANCb ILNC	IASCb ILNO IASOa NCSL
30N05E	3.0	E3	R	Lum,Lu,IL	IASCb ILNO	IASOa ILNC
31N06E	3.1	E3	R	Lum,Lu,IL	IASCb ILNO	IASOb ILNC
34N06E	3.4	E3	R	Lum,Lu,IL	IASOb MONOa	ILNC ILSC
35N03E	3.5	E3	R	Lum,Lu,IL	IASOb ILSO	ILNC MOCE ILSC MONOa
37N01E	3.7	E3	R	Lum,Lu,IL	ILNC MOCE	ILSC MONOa ILSO
39N04E	3.9	E3	R	Lum,Lu,IL	ILSC MONOb	ILSO MOCE
39N05E	3.9	E3	R	Lum,Lu,IL	ILSC MONOb	ILSO MOCE
41N03E	4.1	E3	R	Lum,Lu,IL	ILSC	ILSO MONOb
43N03E	4.3	E3	R	Lum,Lu,IL	ILSO	
43N04E	4.3	E3	R	Lum,Lu,IL	ILSC	MOCE MONOb
45N04E	4.5	E3	R	Lum,Lu,IL	ILSO	MOCE
45N08E	4.5	E3	R	Lum,Lu,IL	ILSO	MOCE

P3 Genetics | P3 Genetics [M.S. Technologies, L.L.C.]

<http://www.mstechseed.com>
103 Avenue D, West Point IA 52656
(800) 362-2510



Distributed by:

Cornelius Seed Bellevue, IA 52031, (563) 672-3463
<https://www.corneliusseed.com/products/p3-genetics/>

Ohlde Seed Farms Palmer, KS 66962, (785) 692-4555
https://ohldeed.com/products/soybeans/enlist_soybeans

Peterson Farms Seed, Inc. Hardwood, ND 58042, (701) 282-7476
<https://www.petersonfarmsseed.com/products/soybeans/p3-soybeans/>

1928E	2.8	E3	R	PG+	IANCb	
2126E	2.6	E3	R	PG+	IASCa	NCSL
2136E	3.6	E3	R	PG+	IASOb	ILNC




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Brand†	Mat. Tech.†	SCN	STrt†	Region(s) Tested
2218E	1.8	E3	R	PG+ IANOa
2220E	2.0	E3	R	PG+ IANOa
2222E	2.2	E3	R	PG+ IANOb WISO
2223E	2.3	E3	R	PG+ IANOb NCSL
2229E	2.9	E3	R	PG+ IASCb NCSL
2231E	3.1	E3	R	PG+ IASCb ILNO
2234E	3.4	E3	R	PG+ IASOb ILNC

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



PB 2922 E3	2.9	E3	R	Untreated	INNO	OHNW
PB3419E3	3.4	E3	MR	A2020	INNO	


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



P09A53X §	0.9	RRX	NA	Lum,Lu	MNNCa	SDNEa
P11A44X §	1.1	RRX	R	Lum,Lu,IL	MNNCb	SDNEa
P15A63X CK	1.5	RRX	NA	Untreated	MNCEa	MNCEb
P15A63X §					MNNCb	MNSCa MNSOa SDNEb
P16T58E GC	1.6	E3	R	Lum,Lu	SDNEb	
P16T58E §					MNCEa	
P18A33X §	1.8	RRX	NA	Lum,Lu	MNCEb	MNSCa MNSOa
P18A98X §	1.8	RRX	R	Lum,Lu	IANOa	
P20T64E GC	2.0	E3	R	Lum,Lu	MNSCb	MNSOb
P20T64E §					MNCEb	WISO
P21A28X GC	2.1	RRX	R	Lum,Lu,IL	IANWa	
P21A28X §					IANCa	IANOa MNSCb MNSOb SDEC
P23A15X GC	2.3	RRX	R	Lum,Lu	MNSOb	
P23A15X §					SDSE	
P24T35E §	2.4	E3	R	Lu,G,IL	WISO	
P25A54X GC	2.5	RRX	R	Untreated	IANCa	IANWb
P25T09E §	2.5	E3	R	Lu,G,IL	IASCa	NCSL WISO
P26T23E §	2.6	E3	R	Lum,Lu,IL	IANCb	IANWb NENE
P26T57E §	2.6	E3	R	Lum,Lu,IL	IANCb	IANWb ILNO NCSL NENE

Brand†	Mat. Tech.†	SCN	STrt†	Region(s) Tested
P27A17X §	2.7	RRX	R	Lum,Lu,IL IANCb IANWb NENE
P28T14E §	2.8	E3	R	Treated ILNO INNO NCSL OHNW
P29T37E CK	2.9	E3	NA	na IASCa IASOb IASOa
P30T99E §	3.0	E3	R	na IASOa ILNC ILNO ILSC INCE INNO OHNW
P31T64E §	3.1	E3	NA	Treated INNO OHNW
P33A24X §	3.3	RRX	R	Untreated PASE
P34T21SE §	3.4	E3,ST	R	Lu,G,IL ILNC ILSC
P35T01SE §	3.5	E3,ST	R	Lu,G,IL ILNC ILSC ILSO INCE
P36A83X §	3.6	RRX	R	Untreated PASE
P37T33E §	3.7	E3	MR	Lum,IL KSNE NESE
P38A92X §	3.8	RRX	NA	Untreated DMNO
P38T05E §	3.8	E3	R	Lum,IL ILSO INCE KSNE MOCE MONOa NESE
P38T76E §	3.8	E3	NA	na KSEC MOCE MONOa
P39T61SE §	3.9	E3,ST	MR	Lum,IL NESE
P41T07E CK	4.1	E3	MR	na MONOa MONOb
P41T07E §				MOCE
P42A96X §	4.2	RRX	MR	Untreated DMNO
P42T31E §	4.2	E3	R	Lum,Lu,IL ILSO
P44T04SE §	4.4	E3,ST	NA	Lum,IL KSEC KSNE
P46T27E §	4.6	E3	NA	Untreated DMNO
P47T39SE §	4.7	E3,ST	NA	Lum,IL KSEC

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



EL11-53N	1.5	E3	R	CMBV	SDNEb
EL21-23N	1.2	E3	R	CMBV	SDNEa
EL90-33N	0.3	E3	R	CMBV	RRNO
EL91-33N	1.3	E3	R	CMBV	SDNEa
XF10-092N	00.9	RXF	R	CMBV	RRNO
XT80-20N	0.2	RRX	R	CMBV	RRNO



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Brand [†]	Mat. Tech. [†]	SCN	STrt [†]	Region(s) Tested
Proseeds PROSeeds [SEVITA INTERNATIONAL] https://sevita.com/ 11451 Cameron Rd., Inkerman Ontario K0E 1J0 (613) 989-3000				

SKYLINE	1.1 CONV	R	Untreated	MNSOCV
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Brand [†]	Mat. Tech. [†]	SCN	STrt [†]	Region(s) Tested
REA REA Hybrids [Bayer CropScience] http://www.rea-hybrids.com 4745 6th Ave. SE, Aberdeen SD 57402 (800) 592-1215				

R1042XF	1.0 RXF	NA	ACi,IL	SDNEa
R1350XF CK	1.3 RXF	NA	ACi,IL	SDNEa SDNEb
R1532XF	1.5 RXF	NA	ACi,IL	SDEC SDNEb
R2140XF	2.1 RXF	NA	ACi,IL	SDEC SDSE
R2651XF	2.6 RXF	R	ACi,IL	SDSE

Brand [†]	Mat. Tech. [†]	SCN	STrt [†]	Region(s) Tested
Renk Renk Seed Co. http://www.renkseed.com 6809 Wilburn Rd., Sun Prairie WI 53590 (800) BUY-RENK				

RS150NX	1.5 RRX	R	EcTC	MNSCa
RS212NXF	2.1 RXF	R	EcTC,SA	IANOa MNSCb MNSOb
RS219NX	2.1 RRX	R	EcTC,SA	IANOa MNSCb MNSOb
RS242NXF	2.4 RXF	R	EcTC,SA	IANCa IANOb IASCa NCSL WISO
RS248NX	2.4 RRX	R	EcTC,SA	IANCa IANOb NCSL WISO
RS282NXF	2.8 RXF	R	EcTC,SA	IANCb IASCb ILNC ILNO
RS392NXF	3.9 RRX	R	EcTC,SA	ILSC KSEC KSNE

Brand [†]	Mat. Tech. [†]	SCN	STrt [†]	Region(s) Tested
Rupp Rupp Seeds, Inc. http://www.ruppseeds.com 17919 County Rd. B, Wauseon OH 43567 (877) 591-7333				

RS 25EL24	2.5 E3	R	Liftoff Stage 2	OHNW
RS 28EL98	2.8 E3	R	Liftoff Stage 2	OHNW
RS 31EL00	3.1 E3	R	Liftoff Stage 2	OHNW

Brand [†]	Mat. Tech. [†]	SCN	STrt [†]	Region(s) Tested
Sb&B Foods SB & B Foods https://sb-b.com/ PO Box 549, Casselton ND 58012 (701) 347-4900				

SB1270	1.2 CONV	NA	Untreated	MNSOCV
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Brand [†]	Mat. Tech. [†]	SCN	STrt [†]	Region(s) Tested
SB187	1.0 CONV	NA	Treated	MNSOCV
SB19	1.9 CONV	NA	Untreated	MNSOCV

Brand [†]	Mat. Tech. [†]	SCN	STrt [†]	Region(s) Tested
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 7302E	3.0 E3	NA	Lum,IL	OHNW PASE
SC 7311E	3.1 E3	NA	Lum,IL	OHNW PASE
SC 7322E	3.2 E3	NA	Lum,IL	OHNW PASE
SC 7341E	3.4 E3	NA	Lum,IL	OHNW PASE
SC 7372E	3.7 E3	NA	Lum,IL	DMNO PASE
SC 7381E	3.8 E3	NA	Lum,IL	DMNO PASE
SC 7421E	4.2 E3	NA	Lum,IL	DMNO
SC 7461E	4.6 E3	NA	Lum,IL	DMNO

Brand [†]	Mat. Tech. [†]	SCN	STrt [†]	Region(s) Tested
Seed Genetics Direct Seed Genetics Direct LLC https://www.seedgeneticsdirect.com/ 9983 Jeffersonville-West Lancaster Road, Jeffersonville OH 43128 (740) 505-6545				

AGI0743AE GC	4.3 E3	NA	na	DMNO
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Brand [†]	Mat. Tech. [†]	SCN	STrt [†]	Region(s) Tested
Seedway Seedway, LLC https://www.seedway.com/ 1734 Railroad Place, Hall NY 14463 (800) 836-3710				

2832XT	2.8 RRX	R	AC	PASE
2920E3	2.9 E3	R	AC	PASE
3393E3	3.3 E3	MR	AC	PASE
3433GTL	3.4 LLGT27	R	AC	PASE

Brand [†]	Mat. Tech. [†]	SCN	STrt [†]	Region(s) Tested
Sevita Grain Millers https://www.grainmillers.com/ 1502 Gault Street, St. Peter MN 56082 (507) 934-0209				

CANDOR	1.0 CONV	NA	Untreated	MNSOCV
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Brand [†]	Mat. Tech. [†]	SCN	STrt [†]	Region(s) Tested
Southern Harvest Southern Harvest [Distributed Exclusively by Meherrin Ag & Chemical Severn NC] https://www.southernharvestseeds.com/ 18441 Wesley Church Road, Bridgeville DE 19933 (302) 337-3127				


4022	4.0 E3	R	MAX	DMNO
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Brand [†]	Mat. Tech. [†] SCN	STrt [†]	Region(s) Tested
4622	4.6 E3	S	MAX DMNO
4820	4.7 E3,ST	S	MAX DMNO
Stine Stine Seed Company http://www.stinseed.com 22555 Laredo Trail, Adel IA 50003 (800) 362-2510 			
003EB62 §	00.3 E3	R	na RRNO
03EB02 §	0.3 E3	R	SFI RRCE RRNO
06EC23 §	0.6 E3	R	SFI RRCE
08EC02 §	0.8 E3	R	SFI RRCE
08GC02 GC	0.8 LLGT27	R	na RRCE
09EA02 §	0.9 E3	R	SFI MNNCa RRSOa
11EC02 §	1.1 E3	R	SFI MNNCb
12EE63 §	1.2 E3	R	SFI RRSOb SDNEa
14EE01 §	1.4 E3	MR	Treated MNCEa MNNCb RRSOb SDNEb
17EE32 §	1.7 E3	R	SFI MNCEb MNSCa MNSOa SDEC SDNEb
20EE23 §	2.0 E3	R	SFI IANWa MNCEb MNSCb MNSOb SDEC WISO
21EE62 §	2.1 E3	R	SFI IANCa IAN0a IANWa MNSCb MNSOb SDEC SDSE WISO
24EA12 §	2.4 E3	R	SFI NCSL OHNW
24EE32 §	2.4 E3	R	SFI IANOb IASCa ILNO INNO OHNW SDSE WISO
25EB32 §	2.5 E3	R	SFI IANCa IANOb IANWb IASCa ILNO INNO NCSL SDSE
27EA23 GC	2.7 E3	R	na INCE
27EA23 §			NENE OHNW
28EC32 §	2.8 E3	R	SFI IANCb IASCb IASOa INCE INNO NCSL NENE PASE
31EB02 GC	3.1 E3	R	na INCE
32EB02 §	3.2 E3	R	SFI IASOb ILNC ILNO NENE
34EA12 GC	3.4 E3	R	na INCE
35EE32 §	3.5 E3	R	SFI IASOb ILNC INCE KSNE MON0a NESE PASE

Brand [†]	Mat. Tech. [†] SCN	STrt [†]	Region(s) Tested
36EB32 §	3.6 E3	R	SFI ILNC ILSC ILSO INCE KSNE MOCE MON0a PASE
37EC20 GC	3.7 E3	R	na INCE
39EC22 §	3.9 E3	R	SFI DMNO ILSC ILSO KSEC MOCE MONOb NESE
40EC20 §	4.0 E3	R	SFI DMNO ILSC ILSO KSEC KSNE MOCE MONOb NESE
42EE20 GC	4.2 E3	R	na ILSO
43EE02 GC	4.3 E3	R	na ILSO
47EE02 §	4.7 E3	R	SFI DMNO KSEC
Stone Stone Seed [Bayer CropScience] http://www.stonseed.com 5965 W. State Rd. 97, Pleasant Plains IL 62677 (217) 546-8006 			
2XF2241	2.2 RXF	R	ACi,IL NCSL
2XF2541	2.5 RXF	R	ACi,IL ILNO NCSL
2XF3052	3.0 RXF	R	ACi,IL ILNO
2XF3352	3.3 RXF	R	ACi,IL ILNC
2XF3531	3.5 RXF	R	ACi,IL ILNC ILSC
2XF3632	3.6 RXF	R	ACi,IL ILSO
2XF3731	3.7 RXF	R	ACi,IL ILSC
2XF4442-SR	4.4 RXF	R	ACi,IL ILSO
Thunder Thunder Seed, Inc. http://www.thunderseed.com 806 Center Ave. W, Dilworth MN 56529 (888) 684-8633 			
SB8001	0.1 RRX	S	AM RRNO
SB8010N	1.0 RRX	R	AM MNNCb RRSOa SDNEa
SB8015N	1.5 RRX	R	AM MNCEa SDNEb
SB8104N	0.4 RRX	R	AM RRCE RRNO
SB88007N	00.7 RRX	R	AM RRNO
SB8807N	0.7 RRX	R	AM MNNCa RRCE RRSOa
SB8903N	0.3 RRX	R	AM RRCE RRNO
TE7011N	1.1 E3	R	AM MNNCb RRSOb SDNEa
TE71008N	00.8 E3	R	AM RRNO
TE7101N	0.1 E3	R	AM RRNO



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Brand [†]	Mat. Tech. [†]	SCN	STrt [†]	Region(s) Tested
TE7207	0.7 E3	S	AM	MNNCa RRCE RRSOa
TE7218N	1.8 E3	R	AM	MNCEb SDEC
TE7221N	2.1 E3	R	AM	SDEC
TX8109N	0.9 RXF	R	AM	MNNCa RRCE RRSOa
TX8117N	1.7 RXF	R	AM	MNCEb SDEC SDNEb
TX82008N	00.8 RXF	R	AM	RRNO
TX8203	0.3 RXF	S	AM	RRNO
TX8205N	0.5 RXF	R	AM	RRCE
TX8206N	0.6 RXF	R	AM	RRCE RRSOa
TX8207N	0.7 RXF	R	AM	MNNCa RRCE RRSOa
TX8211N	1.1 RXF	R	AM	MNNCb RRSOb SDNEa
TX8215N	1.5 RXF	R	AM	MNCEa MNNCb SDNEb
TX8220N	2.0 RXF	R	AM	MNCEb SDEC

UniSouth Genetics | UniSouth Genetics
<http://www.wimberlyfarmsinc.com>
10605 Old Princess Anne Rd., Princess Anne MD 21853



7451ET GC	4.5 E3	S	Untreated	DMNO
74B58 GC	4.5 RR,ST	R	Untreated	DMNO

Viking | Viking [Albert Lea Seed House, Inc.]
<https://www.alseed.com/viking/>
1414 West Main Street, Albert Lea MN 56007
(800) 352-5247



1700N	1.7 CONV	NA	Untreated	MNSOCV
1940KN	1.9 CONV	R	CMB	IANOa
2018N	2.0 CONV	MR	CMB	IANOa
2100N	2.1 CONV	NA	Untreated	MNSOCV
2155N	2.1 CONV	MR	CMB	IANOa
2188AT12N	2.4 CONV	MR	Untreated	MNSOCV
2340KN	2.3 CONV	R	CMB	IANOb
2418N	2.4 CONV	MR	CMB	IANOb
0.2244AT	2.2 CONV	MR	Vi,Ti	IANOb
V1821	1.8 CONV	MR	Untreated	MNSOCV

Virtue | Virtue Seeds [GDM]
<https://virtueseeds.com/>
454 E 300N Rd, Suite C, Gibson City IL 60936



V1621	1.6 CONV	NA	Treated	MNSOCV
V1821-A	1.8 CONV	NA	Treated	MNSOCV

Brand [†]	Mat. Tech. [†]	SCN	STrt [†]	Region(s) Tested
Wyckoff Wyckoff Hybrids, Inc. http://www.wyckoffhybrids.com 594 E 400 N, Valparaiso IN 46383 (219) 462-6716				
W2460E3	2.4 E3,ST	NA	WyK	INNO
W2860E3	2.8 E3	NA	WyK	INNO
W2960E3	2.9 E3	NA	WyK	INNO
W3060E3	3.0 E3	NA	WyK	INNO
W3160E3	3.1 E3	NA	WyK	INNO
W3221E3	3.2 E3	R	WyK	INNO
W3260E3	3.2 E3	NA	WyK	INNO
W3460E3	3.4 E3,ST	NA	WyK	INNO

Xitavo | Xitavo [M.S. Technologies, L.L.C.]
<https://www.xitavosoybeanseed.com/>
103 Avenue D, West Point IA 52656
(800) 362-2510



Distributed by:
BASF Corporation Research Triangle, NC 27709

XO 0101E	0.1 E3	MR	PV,IL,OB	RRNO
XO 0311E	0.3 E3	MR	PV,IL,OB	RRCE RRNO
XO 0521E	0.5 E3	R	PV,IL,OB	RRCE
XO 0602E	0.6 E3	R	PV,IL,OB	MNNCa RRSOa
XO 0731E	0.7 E3	R	PV,IL,OB	MNNCa RRCE RRSOa
XO 1041E	1.0 E3	R	PV,IL,OB	MNNCb RRSOa SDNEa
XO 1212E	1.2 E3	R	PV,IL,OB	MNNCb RRSOb SDNEa
XO 1372E	1.3 E3	R	PV,IL,OB	MNCEa MNNCb RRSOb SDNEa
XO 1451E	1.4 E3	R	PV,IL,OB	MNCEa MNNCb RRSOb SDNEb
XO 1632E	1.6 E3	R	PV,IL,OB	MNCEa MNSCa MNSOa SDEC SDNEb
XO 1761E	1.7 E3	R	PV,IL,OB	IANOa MNCEb MNSCa MNSOa SDEC SDNEb
XO 1822E	1.8 E3	R	PV,IL,OB	MNCEb MNSCa MNSOa SDEC WISO
XO 1971E	1.9 E3	R	PV,IL,OB	IANOa IANWa SDEC
XO 2181E	2.1 E3	R	PV,IL,OB	IANCa MNSCb MNSOb NCSL SDEC SDSE WISO
XO 2282E	2.2 E3	R	PV,IL,OB	MNSOb NCSL SDEC SDSE WISO



Harvest reports will identify company as shown in **bold**.

‡ Suffix GC = grower comparison, CK = check
§ United Soybean Board (USB) sponsored entry
† See abbreviation descriptions below

Products and Regions in **BOLD** identify hybrids tested in both 2021 & 2020
Regions in **RED** identify products that placed in the regional Top 30 in 2020

Brand [†]	Mat. Tech. [†]	SCN	STrt [†]	Region(s) Tested		
XO 2472E	2.4	E3	R	PV,IL,OB	IASCa WISO	NCSL SDSE
XO 2501E	2.5	E3	R	PV,IL,OB	IANCa IASCa NCSL	IANOb IASOa SDSE
XO 2832E	2.8	E3	R	PV,IL,OB	IANCb IASOa NENE SDSE	IANWb INNO OHNW NCSL PASE
XO 2921E	2.9	E3	R	PV,IL,OB	IANCb ILNC NENE	IASCb ILNO OHNW INNO PASE
XO 3131E	3.1	E3	R	PV,IL,OB	IASCb ILNO NESE	IASOb INNO OHNW ILNC NENE PASE
XO 3341E	3.3	E3	R	PV,IL,OB	IASOb NENE	INCE NESE MONOa PASE
XO 3402E	3.4	E3	R	PV,IL,OB	KSNE NESE	MONOa OHNW NENE
XO 3651E	3.6	E3	R	PV,IL,OB	IASOb ILSO MOCE PASE	ILNC INCE MONOa ILSC KSNE NESE
XO 3752E	3.7	E3,ST	R	PV,IL,OB	MOCE PASE	MONOa NESE
XO 3861E	3.8	E3,ST	R	PV,IL,OB	DMNO INCE MONOb	ILSC KSNE PASE ILSO MOCE
XO 3922E	3.9	E3	R	PV,IL,OB	DMNO MONOb	KSNE NESE MOCE
XO 4132E	4.1	E3	R	PV,IL,OB	DMNO MONOb	KSNE MOCE
XO 4371E	4.3	E3	R	PV,IL,OB	DMNO KSEC MONOb	ILSC KSNE ILSO MOCE
XO 4522E	4.5	E3,ST	R	PV,IL,OB	DMNO	KSEC MOCE
XO 4772E	4.7	E3	R	PV,IL,OB	DMNO	

Zinesto | Zinesto [M.S. Technologies, L.L.C.]

<https://www.zinestoseed.com/>
103 Avenue D, West Point IA 52656
(800) 362-2510



Distributed by:

Hefty Seed Company Baltic, SD 57003, (605) 563-2158

Z0602E	0.6	E3	NA	DST4,SA	MNNCa	RRCE	RRSOa
Z0701E	0.7	E3	R	DST4,SA	MNNCa	RRCE	RRSOa
Z0702E	0.7	E3	NA	DST4,SA	MNNCa	RRCE	RRSOa
Z0801E	0.8	E3	R	DST4,SA	RRCE		

Brand [†]	Mat. Tech. [†]	SCN	STrt [†]	Region(s) Tested		
Z1001E	1.0	E3	R	DST4,SA	SDNEa	
Z1101E	1.1	E3	R	DST4,SA	MNNCb	RRSOB SDNEa
Z1202E	1.2	E3	NA	DST4,SA	MNNCb	RRSOB SDNEa
Z1302E	1.3	E3	NA	DST4,SA	MNCEa SDNEa	MNNCb RRSOb
Z1411E	1.4	E3	R	DST4,SA	MNCEa	RRSOB SDNEb
Z1502E	1.5	E3	NA	DST4,SA	MNCEa SDNEb	MNNCb MNSCa
Z1601E	1.6	E3	R	DST4,SA	MNCEa	SDEC SDNEb
Z1702E	1.7	E3	NA	DST4,SA	IANOa MNSOa	MNCEb SDEC MNSCa SDNEb
Z1801E	1.8	E3	R	DST4,SA	MNSCa	MNSOa SDEC
Z1802E	1.8	E3	NA	DST4,SA	IANOa MNSOa	MNCEb SDEC MNSCa
Z1902E	1.9	E3	NA	DST5	IANOa MNSCb	IANWa MNSOa MNCEb SDEC
Z2002E	2.0	E3	NA	DST4,SA	IANOa MNSCb	IANWa MNSOb MNCEb SDEC
Z2101E	2.1	E3	R	DST4,SA	IANCa NCSL	MNSCb MNSOb SDSE
Z2101G	2.1	LLGT27	R	DST4,SA	NCSL	SDSE
Z2202E	2.2	E3	NA	DST4,SA	IANCa MNSCb SDEC	IANOb MNSOb SDSE IANWa NCSL
Z2300E	2.3	E3	R	DST4,SA	IANOb	IASCa SDSE
Z2302SE	2.3	E3,ST	NA	DST5	IANCa IASCa SDEC	IANOb MNSOb SDSE IANWa NCSL
Z2401E	2.4	E3	R	DST4,SA	IANCa ILNO	IANOb NCSL IASCa SDSE
Z2700E	2.7	E3	R	DST4,SA	IANCb NCSL	IASCa NENE ILNO SDSE
Z2900E	2.9	E3	R	DST4,SA	IANCb NENE	ILNO PASE NCSL
Z2902E	2.9	E3	NA	DST4,SA	IANCb ILNO PASE	IASCb NCSL NENE ILNC
Z3001E	3.0	E3	R	DST4,SA	IASCb NENE	ILNC PASE ILNO
Z3101E	3.1	E3	R	DST4,SA	IASCb NENE	ILNC NESE ILNO PASE
Z3202E	3.2	E3	NA	DST4,SA	IASCb NENE	ILNC NESE ILNO PASE
Z3402E	3.4	E3	NA	DST5	ILNC PASE	NENE NESE
Z3602E	3.6	E3	NA	DST4,SA	ILNC	NESE PASE

2021 Soybeans Region Information

State	Region	Manager	Entries per test		Maturity Range per Test		
			Early	Full	Early	Full	
DE	DMNO	Delaware Maryland North	Rob Kauffman	60	--	3.7 - 4.7	--
IA	IANC	Iowa North Central	Corey Rozenboom	48	48	2.1 - 2.5	2.6 - 2.9
IA	IANO	Iowa North	Corey Rozenboom	54	48	1.7 - 2.1	2.2 - 2.5
IA	IANW	Iowa Northwest	Corey Rozenboom	42	36	1.9 - 2.4	2.5 - 2.8
IA	IASC	Iowa South Central	Randy Meinsma	48	48	2.3 - 2.7	2.8 - 3.2
IA	IASO	Iowa South	Randy Meinsma	30	45	2.5 - 3.0	3.1 - 3.6
IL	ILNC	Illinois North Central	Nathan Roux	81	--	2.8 - 3.8	--
IL	ILNO	Illinois North	Jason Beyers	72	--	2.4 - 3.3	--
IL	ILSC	Illinois South Central	Nathan Roux	72	--	3.3 - 4.3	--
IL	ILSO	Illinois South	Klint Tucker	72	--	3.5 - 4.5	--
IN	INCE	Indiana Central	Klint Tucker	72	--	2.8 - 3.8	--
IN	INNO	Indiana North	Matt Turner	72	--	2.4 - 3.4	--
KS	KSEC	Kansas East Central	Adam Stuteville	54	--	3.7 - 4.7	--
KS	KSNE	Kansas Northeast	Adam Stuteville	54	--	3.4 - 4.4	--
MN	MNCE	Minnesota Central	Ed Dahle	42	54	1.3 - 1.6	1.7 - 2.0
MN	MNNC	Minnesota North Central	Ed Dahle	42	54	0.6 - 0.9	1.0 - 1.5
MN	MNSC	Minnesota South Central	Mark Querna	54	54	1.5 - 1.8	1.9 - 2.2
MN	MNSO	Minnesota South Ultra Early	Mark Querna	54	54	1.6 - 1.9	2.0 - 2.3
MN	MNSOCV	Minnesota South Conventional	Mark Querna	12	--	1.4 - 2.3	--
MO	MOCE	Specialty Missouri Central	William Schelp	81	--	3.5 - 4.5	--
MO	MONO	Missouri North	William Schelp	45	45	3.2 - 3.7	3.8 - 4.3
IA/IL	NCSL	North Central State Line	Jason Beyers	96	--	2.1 - 2.9	--
NE	NENE	Nebraska Northeast	Corey Rozenboom	54	--	2.6 - 3.4	--
NE	NESE	Nebraska Southeast	Adam Stuteville	54	--	3.1 - 4.0	--
OH	OHNW	Ohio Northwest	Matt Turner	63	--	2.4 - 3.4	--
PA	PASE	Pennsylvania Southeast	Rob Kauffman	78	--	2.8 - 3.8	--
ND/MN	RRCE	Red River Central North	Luke Brendemuhl	72	--	0.2 - 0.9	--
ND/MN	RRNO	Dakota & Minnesota Red River North North Dakota	Luke Brendemuhl	54	--	0.07 - 0.4	--
ND/MN	RRSO	& Minnesota Red River South North Dakota	Luke Brendemuhl	45	45	0.6 - 0.9	1.0 - 1.4
SD	SDEC	& Minnesota South Dakota East Central	Mark Tollefson	81	--	1.6 - 2.3	--
SD	SDNE	South Dakota Northeast	Mark Tollefson	42	54	1.0 - 1.3	1.4 - 1.7
SD	SDSE	South Dakota Southeast	Mark Tollefson	63	--	2.1 - 2.8	--
WI	WISO	Wisconsin South	Jason Beyers	63	--	1.8 - 2.5	--

2021 Soybeans Test Site Descriptions

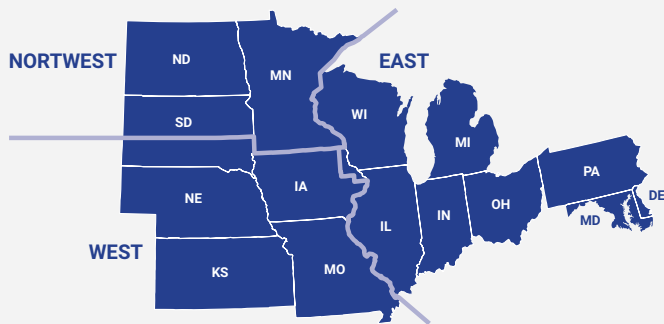
Test Code	Site Location	Host's Name	Following	Tillage	Planted	Rate
Delaware Maryland North [DMNO]				Manager: Rob Kauffman		
S2021DMNO2	Chestertown, MD	Mason	oat	no-till	6/10	177.0
S2021DMNO4	Preston, MD	Schmick	corn/barley	no-till	6/19	177.0
S2021DMNO3	Princess Anne, MD	Anderson	corn	conventional w/o fall till	6/16	177.0
S2021DMNO1	Westminster, MD	Armagost	corn	no-till	6/8	177.0
Iowa North Central [IANC]				Manager: Corey Rozenboom		
S2021IANC3	Iowa Falls, IA	Aldinger	corn	conventional w/ fall till	5/12	144.0
S2021IANC1	Laurens, IA	Roewe	corn	conventional w/ fall till	5/6	144.0
S2021IANC2	Moorland, IA	Loehr	corn	conventional w/ fall till	5/12	144.0
S2021IANC4	Waterloo, IA	Farms	corn, rye cover	no-till	5/12	144.0
Iowa North [IANO]				Manager: Corey Rozenboom		
S2021IANO1	Lu Verne, IA	Plathe	corn	conventional w/ fall till	5/13	144.0
S2021IANO4	New Hampton, IA	Bruening	corn	no-till	5/11	144.0
S2021IANO3	Osage, IA	Hemann	corn	minimum w/o fall till	5/11	144.0
S2021IANO2	Ventura, IA	Renner	corn	strip-till	5/17	144.0
Iowa Northwest [IANW]				Manager: Corey Rozenboom		
S2021IANW1	Boyden, IA	Vander Veen	corn	conventional w/ fall till	5/17	144.0
S2021IANW3	Galva, IA	Andresen	corn	no-till	5/6	144.0
S2021IANW2	Hartley, IA	Van Beek	corn	no-till	5/18	144.0
S2021IANW4	Hinton, IA	Fischer	corn	conventional w/ fall till	5/13	144.0
Iowa South Central [IASC]				Manager: Randy Meinsma		
S2021IASC41	Central City, IA	Greif	corn	no-till	5/12	--
S2021IASC44	Hamlin, IA	Jensen	corn	no-till	5/6	--
S2021IASC42	Nevada, IA	Harrison	corn	minimum w/o fall till	5/13	--
S2021IASC43	Victor, IA	Derycke	corn	no-till	5/12	--
Iowa South [IASO]				Manager: Randy Meinsma		
S2021IASO52	Cambria, IA	Allred	corn	conventional w/ fall till	5/15	--
S2021IASO51	Oakland, IA	Bentley	corn	no-till	5/14	--
S2021IASO53	Washington, IA	Vittetoe	corn	no-till	6/2	--
S2021IASO54	Winterset, IA	Erdman	corn	no-till	5/15	--
Illinois North Central [ILNC]				Manager: Nathan Roux		
S2021ILNC16	Dwight, IL	Bunting	corn	no-till	5/14	160.0
S2021ILNC13	Henry, IL	Knapp	corn	minimum w/ fall till	5/13	160.0
S2021ILNC14	Macomb, IL	Lewis	corn	conventional w/ fall till	5/14	160.0
S2021ILNC15	Thomasboro, IL	Burke	corn	conventional w/ fall till	5/13	160.0

Test Code	Site Location	Host's Name	Following	Tillage	Planted	Rate
Illinois North [ILNO]				Manager: Jason Beyers		
S2021ILNO12	Chadwick, IL	Newcomer	corn	minimum w/ fall till	5/7	160.0
S2021ILNO10	Dixon, IL	Wiggins	corn	conventional w/ fall till	5/10	160.0
S2021ILNO11	Malta, IL	Drendel	corn	minimum w/ fall till	5/13	160.0
S2021ILNO9	Seneca, IL	Thorsen	corn	minimum w/o fall till	5/13	160.0
Illinois South Central [ILSC]				Manager: Nathan Roux		
S2021ILSC17	Forsyth, IL	Cullison	corn	conventional w/ fall till	5/13	160.0
S2021ILSC18	Tuscola, IL	Clapper	corn	conventional w/ fall till	5/14	160.0
S2021ILSC19	Virden, IL	Ladage	corn	conventional w/ fall till	5/14	160.0
S2021ILSC20	Williamsville, IL	Constant	corn	conventional w/ fall till	5/14	160.0
Illinois South [ILSO]				Manager: Klint Tucker		
S2021ILSO4	Belleville, IL	Barttelbort	corn	no-till	5/31	140.0
S2021ILSO3	Effingham, IL	Tucker	corn	conventional w/ fall till	5/26	140.0
S2021ILSO2	Flora, IL	Warren	corn	no-till	5/15	135.0
S2021ILSO1	Nashville, IL	Bartling	corn	conventional w/ fall till	5/16	135.0
Indiana Central [INCE]				Manager: Klint Tucker		
S2021INCE3	Greencastle, IN	Hilburn	corn	minimum w/ fall till	5/24	140.0
S2021INCE4	Greensburg, IN	Smiley	corn	strip-till	5/23	140.0
S2021INCE2	Muncie, IN	Nixon	corn	no-till	5/21	140.0
S2021INCE1	Wingate, IN	Stine	corn	no-till	5/24	140.0
Indiana North [INNO]				Manager: Matt Turner		
S2021INNO8	Howe, IN	Larimer	corn	--	5/14	140.0
S2021INNO5	LaFontaine, IN	Smith	corn	--	5/31	140.0
S2021INNO6	Remington, IN	Hathaway	corn	--	5/24	140.0
S2021INNO7	Valparaiso, IN	Goetz	corn	--	5/14	140.0
Kansas East Central [KSEC]				Manager: Adam Stuteville		
S2021KSEC4	Baldwin City, KS	Ulrich	--	--	6/8	145.0
S2021KSEC1	La Cygne, KS	Stainbrook	--	--	6/7	145.0
S2021KSEC2	Louisburg, KS	Stuteville	--	--	6/16	145.0
S2021KSEC3	Stilwell, KS	Betts	--	--	6/16	145.0
Kansas Northeast [KSNE]				Manager: Adam Stuteville		
S2021KSNE8	Du Bois, NE	Farwell	--	--	6/17	145.0
S2021KSNE5	Holton, KS	Royer	--	--	6/18	145.0
S2021KSNE6	Onaga, KS	Greene	--	--	6/18	145.0
S2021KSNE7	Vermillion, KS	Boyle	--	--	6/17	145.0

Test Code	Site Location	Host's Name	Following	Tillage	Planted	Rate
Minnesota Central [MNCE]				Manager: Ed Dahle		
S2021MNCE2	Canby, MN	Citrowski	corn	conventional w/ fall till	5/13	140.0
S2021MNCE1	Lester Prairie, MN	Ide	corn	conventional w/ fall till	5/8	140.0
S2021MNCE4	Loretto, MN	Daluge	corn	conventional w/ fall till	5/16	140.0
S2021MNCE3	Starbuck, MN	Moe	corn	conventional w/ fall till	5/12	140.0
Minnesota North Central [MNNC]				Manager: Ed Dahle		
S2021MNNC4	Albany, MN	Oveman	corn	conventional w/ fall till	5/15	140.0
S2021MNNC3	Foley, MN	Schneider	corn	strip-till	5/10	140.0
S2021MNNC2	Royalton, MN	Kasella	corn	conventional w/o fall till	5/11	140.0
S2021MNNC1	Wendell, MN	Biss	corn	conventional w/ fall till	5/14	140.0
Minnesota South Central [MNSC]				Manager: Mark Querna		
S2021MNSC7	Madison Lake, MN	Krenik	soybean	--	5/11	140.0
S2021MNSC8	Nerstrand, MN	Schrader	corn	--	5/8	140.0
S2021MNSC5	Wabasso, MN	Plaetz	corn	--	5/7	140.0
S2021MNSC6	Wintrop, MN	Sallstrom	corn	--	5/7	140.0
Minnesota South Ultra Early [MNSO]				Manager: Mark Querna		
S2021MNSO2	Easton, MN	Martin	corn	--	5/6	140.0
S2021MNSO4	Kasson, MN	Herbst	corn	conventional w/ fall till	5/5	140.0
S2021MNSO1	Lamberton, MN	Iverson	corn	conventional w/ fall till	5/11	140.0
S2021MNSO3	New Richland, MN	Schoenrock	corn	conventional w/ fall till	5/6	140.0
Minnesota South Conventional Specialty [MNSOCV]				Manager: Mark Querna		
S2021MNSOCV2	Lamberton, MN	Iverson	corn	conventional w/ fall till	5/11	140.0
S2021MNSOCV1	Nerstrand, MN	Schrader	corn	conventional w/ fall till	5/8	140.0
Missouri Central [MOCE]				Manager: William Schelp		
S2021MOCE3	Perry, MO	Braungardt	corn	--	6/11	--
S2021MOCE4	Portage Des Sioux, MO	Neustadt	corn	--	6/12	--
S2021MOCE1	Sweet Springs, MO	Strobel	corn	--	6/14	--
S2021MOCE2	Tina, MO	Baker	corn	--	6/8	--
Missouri North [MONO]				Manager: William Schelp		
S2021MONO3	Cairo, MO	Samp	corn	--	6/11	--
S2021MONO4	Greentop, MO	Sevits	corn	--	6/9	--
S2021MONO2	Maryville, MO	Thummel	corn	--	6/6	--
S2021MONO1	St. Joseph, MO	Gaskill	corn	--	6/7	--

Test Code	Site Location	Host's Name	Following	Tillage	Planted	Rate
North Central State Line [NCSL]				Manager: Jason Beyers		
S2021NCSL8	Janesville, WI	Tracy	corn	conventional w/ fall till	5/10	160.0
S2021NCSL5	Monroe, WI	Wellnitz	corn	conventional w/ fall till	5/11	160.0
S2021NCSL7	Pearl City, IL	Randecker	soybeans	conventional w/ fall till	5/7	160.0
S2021NCSL6	Winnebago, IL	Swanson	corn	conventional w/ fall till	5/7	160.0
Nebraska Northeast [NENE]				Manager: Corey Rozenboom		
S2021NENE2	McLean, NE	Koehler	corn	no-till	5/7	151.4
S2021NENE3	Norfolk, NE	Pollack	corn	conventional w/o fall till	5/7	151.4
S2021NENE4	Scribner, NE	Ready	corn	no-till	5/7	151.4
S2021NENE1	Wayne, NE	Meyer	corn	no-till	5/7	151.4
Nebraska Southeast [NESE]				Manager: Adam Stuteville		
S2021NESE9	Beatrice, NE	Thimm	--	--	6/2	145.0
S2021NESE11	Douglas, NE	Dozier	--	--	6/2	145.0
S2021NESE10	Tecumseh, NE	Smith	--	--	6/3	145.0
S2021NESE12	Union, NE	Smith	--	--	6/3	145.0
Ohio Northwest [OHNW]				Manager: Matt Turner		
S2021OHNW1	Archbold, OH	Shininger	corn	--	5/22	140.0
S2021OHNW2	Delphos, OH	Buettner	corn	--	5/22	140.0
S2021OHNW3	McComb, OH	Newcomer	corn	--	5/17	140.0
S2021OHNW4	Tiffin, OH	Steyer	corn	--	5/16	140.0
Pennsylvania Southeast [PASE]				Manager: Rob Kauffman		
S2021PASE8	Dunncannon, PA	Ebersole	corn	conventional w/o fall till	6/7	--
S2021PASE6	Martinsburg, PA	Martin	corn	no-till	6/2	177.0
S2021PASE5	Mount Joy, PA	Buckwalter	corn	no-till	6/1	177.0
S2021PASE7	Northumberland, PA	Shoop	corn	no-till	6/5	177.0
Red River Central North Dakota & Minnesota [RRCE]				Manager: Luke Brendemuhl		
S2021RRCE3	Buffalo, ND	Berntson	prevent plant/ryegrass	minimum w/ fall till	5/17	140.0
S2021RRCE4	East Grand Forks, ND	Krueger	wheat	conventional w/ fall till	5/18	140.0
S2021RRCE1	Georgetown, MN	Brendemuhl	wheat	conventional w/ fall till	5/10	140.0
S2021RRCE2	Hope, ND	Hiam	wheat	conventional w/ fall till	5/13	140.0
Red River North North Dakota & Minnesota [RRNO]				Manager: Luke Brendemuhl		
S2021RRNO4	East Grand Forks, MN	Krueger	wheat	conventional w/ fall till	5/18	140.0
S2021RRNO2	Greenbush, MN	Eeg	wheat	conventional w/ fall till	5/11	140.0
S2021RRNO3	Hallock, MN	Klein	wheat	conventional w/ fall till	5/12	140.0
S2021RRNO1	Warren, MN	Kruger	wheat	minimum w/ fall till	5/11	140.0

Test Code	Site Location	Host's Name	Following	Tillage	Planted	Rate
Red River South North Dakota & Minnesota [RRSO]				Manager: Luke Brendemuhl		
S2021RRSO1	Kindred, ND	Toppen	wheat	conventional w/ fall till	5/14	140.0
S2021RRSO4	Litchville, ND	Formo	wheat	no-till	5/17	140.0
S2021RRSO3	Milnor, ND	Hogness	corn	no-till	5/16	140.0
S2021RRSO2	Wolverton, MN	Yaggie	corn	conventional w/ fall till	5/16	140.0
South Dakota East Central [SDEC]				Manager: Mark Tollefson		
S2021SDEC6	Arlington, SD	Bjorklund	--	--	5/15	--
S2021SDEC5	Colton, SD	Snoozy	--	--	5/7	--
S2021SDEC7	Dell Rapids, SD	Brown	--	--	5/7	--
S2021SDEC8	Salem, SD	Christensen	--	--	5/4	--
South Dakota Northeast [SDNE]				Manager: Mark Tollefson		
S2021SDNE12	Bath, SD	Sperry	--	--	5/13	--
S2021SDNE10	Mansfield, SD	Fischbach	--	--	5/12	--
S2021SDNE9	Watertown, SD	Keltgen	--	--	5/11	--
S2021SDNE11	Webster, SD	Zenk	--	--	5/13	--
South Dakota Southeast [SDSE]				Manager: Mark Tollefson		
S2021SDSE2	Beresford, SD	Frick	--	--	5/16	--
S2021SDSE3	Burbank, SD	Hall	--	--	5/16	--
S2021SDSE4	Irene, SD	Mellum	--	--	5/15	--
S2021SDSE1	Salem, SD	Christensen	--	--	5/5	--
Wisconsin South [WISO]				Manager: Jason Beyers		
S2021WISO1	Arlington, WI	Stibbs	corn	no-till	5/10	160.0
S2021WISO2	Oregon, WI	Klahn	corn	minimum w/ fall till	5/10	160.0
S2021WISO3	Postville, IA	Griffin	rye	no-till	5/12	160.0
S2021WISO4	Watertown, WI	Weichmann	corn	no-till	5/10	160.0



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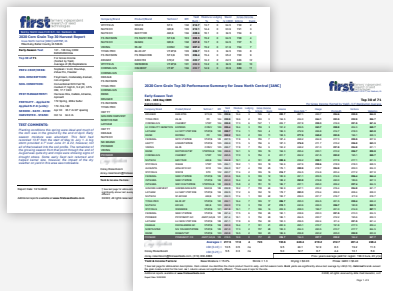
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