

**Brand†** **RM Tech.†** **SCN** **STrt†** **Region(s) Tested**

**AgriGold | AgriGold [AgReliant Genetics, LLC]**  
<https://agrigold.com/>  
 5381 Akin Road, St. Francisville IL 62460  
 (822) 262-7333

G2820XF GC	2.8	RXF	R	ASfi,SA	ILNO	NCSL
G2951E3 GC	2.9	E3	R	ASfi,SA	ILNO	NCSL
G3552XF	3.5	RXF,ST	R	ASfi,IL	ILSO	
G3552XF GC					INCE	
G3804XF	3.8	RXF,ST	R	ASfi,SA	ILSO	
G4051E3	4.0	E3	R	ASfi,SA	ILSO	
G4393E3	4.3	E3,ST	R	ASfi,SA	ILSO	
G4430XF	4.4	RXF,ST	R	ASfi,SA	ILSO	

**AgVenture | AgVenture, Inc. [J.R. Simplot]**  
<https://www.agventure.com/>  
 7300 NW 62nd Ave, Johnston IA 50131  
 (888) 999-0859

AV 29A1E	2.9	E3	MR	F,I,SA	ILNC			
AV 34Y9E	3.4	E3	R	Lum,Lu,IL	ILNC	ILSC	MONO	
AV 38A1E	3.8	E3	MR	Lum,Lu,Lud,IL	ILNC	ILSC	ILSO	MOCE MONO
<b>AV 39Y3E</b> ↗	3.9	E3	MR	F,I,SA	ILSC	<b>ILSO</b>	<b>MOCE</b>	<b>MONO</b>
<b>AV 41Y5E</b> ↗	4.1	E3	MR	F,I,SA	ILSC	<b>ILSO</b>	<b>MOCE</b>	<b>MONO</b>
AV 42A1E	4.2	E3	MR	Lum,Lu,Lud,IL	ILSC	ILSO	MOCE	MONO
AV 45Y8E	4.5	E3	MR	Lum,Lu,IL	ILSO	MOCE		

**Anderson | Anderson Seeds**  
<http://www.andersonseedsmn.com>  
 37825 County Rd. 63, St. Peter MN 56082  
 (507) 246-5032

<b>A151E3</b> ↗	1.5	E3	NA	Untreated	MNCE			
<b>A172E3</b> ↗	1.7	E3	MR	Untreated	MNCE			
<b>A182E3</b> ↗	1.8	E3	MR	Untreated	<b>MNSC</b>			
A1923XF	1.9	RXF	MR	Untreated	MNSC			
A203E3	2.0	E3	MR	Untreated	MNCE			

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**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, Elkorn, NE 68022 (855) 450-1822  
<https://www.robseeco.com/>  
**Jacobsen Hybrid Corn Seed** Lake View, IA 51450, (712) 665-2841  
<https://jacobsenseed.com/>  
**Dahlman Seed** Dassel, MN 55325, (320) 275-2527  
<https://www.dahlmanseed.com/>  
**Titan Pro SCI** Clear Lake, IA 50428, (641) 357-7283  
<https://www.titanprosci.com/>

APEX™ is a trademark of M.S. Technologies L.L.C.





AE1441	1.4	E3	R	PU	MNSO			
AE1441 GC					MNCE			
<b>AE1930</b> ↗	1.9	E3	R	PU	<b>IANOa</b>	<b>MNSO</b>		
AE2130	2.1	E3	MR	PU	IANO <b>b</b>			
AE2140	2.1	E3	R	SA,A,R,TU	MNSO			
AE2440	2.4	E3	R	PU	IANCa			
AE2740 GC	2.7	E3	R	PU	ILNO			
AE2940S	2.9	E3,ST	R	PU	IASCb	IASOa	ILNC	ILNO INNO
<b>AE3131S</b> ↗	3.1	E3,ST	R	PU	IASCb	IASOb	ILNC	ILNO <b>INCE</b> INNO
AE3340	3.3	E3	R	PU	IASOb	ILNC	ILSC	INCE INNO
AE3541	3.5	E3	R	PU	IASOb	ILNC	ILSC	INCE
<b>AE3720S</b> ↗	3.7	E3,ST	R	PU	<b>ILNC</b>	<b>ILSC</b>	<b>INCE</b>	
<b>AE3920</b> ↗	3.9	E3	R	N-COMP+	MONO			
<b>AE4120</b> ↗	4.1	E3	R	N-COMP+	MONO			

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

AG06XF3 §	0.6	RXF	R	ACi,IL	MNNCa			
<b>AG09XF3</b> § ↗	0.9	RXF	R	ACi,IL	MNCECV	<b>MNNCa</b>		
AG12XF3 §	1.2	RXF	R	ACi,IL	MNNCb	SDNE		
AG12XF4 §	1.2	RXF	S	ACi,IL	SDNE			
<b>AG15XF2</b> § ↗	1.5	RXF	R	ACi,IL	MNCECV	<b>MNNCb</b>	<b>SDNE</b>	

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AG16XF3 § ↗	1.6	RXF	R	ACi,IL	MNCE	MNCECV	MNSC
AG18XF1 § ↗	1.8	RXF	R	ACi,IL	IAN0a MNSC SDEC	IANWa MNSO WISO	MNCE MNSOCV
AG19XF3 § ↗	1.9	RXF	R	ACi,IL	IAN0a MNSC SDEC	IANWa MNSO WISO	MNCE MNSOCV
AG21XF2 § ↗	2.1	RXF	R	ACi,IL	IANCa MNSO SDEC	IANOb MNSOCV WISO	IANWb NCSL
AG24XF3 § ↗	2.4	RXF	R	ACi,IL	SDSE		
AG25XF3 GC	2.5	RXF	R	ACi,IL	WISO		
AG25XF3 §					IANCa SDSE	IANOb IANWb	
AG26XF3 § ↗	2.6	RXF	R	ACi,IL	IASCa	NENE	
AG27XF3 § ↗	2.7	RXF	R	ACi,IL	IANCb ILNO NENE	IASCa INNO OHNW	IASOa NCSL SDSE
AG28XF3 GC ↗	2.8	RXF	R	ACi,IL	ILNO		
AG28XF3 § ↗					IANCb	IASCb	NCSL
AG29XF3 GC	2.9	RXF	NA	Untreated	INCE		
AG30XF4 §	3.0	RXF	R	ACi,IL	IASCb ILNO NENE	IASOa INCE OHNW	ILNC INNO PASE
AG31XF3 GC ↗	3.1	RXF	R	Untreated	INCE		
AG32XF2 GC ↗	3.2	RXF	R	ACi,IL	NENE		
AG32XF2 § ↗					NESE		
AG33XF3 GC ↗	3.3	RXF	R	ACi,IL	MOCE		
AG33XF3 § ↗					IASOb ILSC MONO	ILNC INCE OHNW	ILNO INNO PASE
AG35XF1 § ↗	3.5	RXF	R	ACi,IL	IASOb NESE	ILNC	MOCE
AG35XF3 GC	3.5	RXF	R	ACi,IL	MONO		
AG3623XF GC	3.6	RXF	R	ACi,IL	MOCE	MONO	
AG38XF3 § ↗	3.8	RXF	R	ACi,IL	DMNO	INCE	PASE
AG39XF3 GC ↗	3.9	RXF	R	Untreated	ILSO		
AG39XF3 § ↗					ILSC KSNE NESE	ILSO MOCE	KSEC MONO
AG40XF1 § ↗	4.0	RXF,ST	R	ACi,IL	ILSC KSNE	ILSO MOCE	KSEC MONO
AG40XF4 §	4.0	RXF	R	ACi,IL	ILSO		
AG42XF1 GC	4.2	RXF	R	Untreated	ILSO		

Brand†	RM	Tech.†	SCN	STrt†	Region(s) Tested		
AG43XF2 GC ↗	4.3	RXF	NA	Untreated	ILSO		
AG43XF2 § ↗						DMNO	
AG44XF4 §	4.4	RXF,ST	R	ACi,IL	DMNO	KSNE	
AG45XF3 GC ↗	4.5	RXF,ST	R	Untreated	ILSO		
AG46XF2 § ↗	4.6	RXF,ST	R	ACi,IL	KSEC		
<b>Brevant   Brevant Seeds [Corteva Agriscience]</b>							
<a href="https://brevant.com/">https://brevant.com/</a>					9330 Zionsville Rd., Indianapolis IN		
B263EE GC	2.6	E3	R	Lum,Lu,Lud,IL	IASCa		
B263EE §					IASOa		
B283EE GC	2.8	E3	R	Lum,Lu,Lud,IL	ILNC	ILNO	
B283EE §					IASOa		
B310EE GC	3.1	E3	R	Lum,Lu,IL	ILNC		
B342EE GC	3.4	E3	R	Lum,Lu,IL	ILNC	ILSC	
<b>Brushvale   Brushvale Seed</b>							
<a href="https://www.brushvaleseed.com/">https://www.brushvaleseed.com/</a>					1656 280th Street, Breckenridge 56520-9613 (218) 643-2311		
BS1146 GC ↗	1.2	CONV	R	NA	MNSOCV		
BS1146 § ↗					MNCECV		
BS1512 §	1.4	CONV	NA	NA	MNCECV	MNSOCV	
BS1940 §	1.9	CONV	NA	NA	MNSOCV		
<b>Burrus   Burrus Bros. &amp; Assoc. Growers</b>							
<a href="https://burrusseed.com/">https://burrusseed.com/</a>					826 Arenzville Rd., Arenzville IL 62611 (877) 4-BURRUS		
3159E	3.1	E3	MR	BPS-SDS	ILNC		
3875E ↗	3.8	E3	R	BPS-SDS	ILNC		
3875E GC ↗					ILSC		
3886F ↗	3.8	RXF	R	BPS-SDS	ILSC	ILSO	MONO
3966E	3.9	E3	R	BPS-SDS	ILSC	ILSO	MOCE MONO
4365E	4.3	E3	MR	BPS-SDS	MOCE		
<b>Channel   Channel Brand [Bayer CropScience]</b>							
<a href="http://www.channel.com">http://www.channel.com</a>					800 N. Lindbergh Blvd., St. Louis MO 63167 (800) 768-6387		
1022RFX GC	1.0	RXF	NA	Untreated	MNNCb		
1022RFX §					SDNE		
1822RFX GC	1.8	RXF	MR	NA	MNCE		

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Brand†	RM	Tech.†	SCN	STrt†	Region(s) Tested
1822RXF §					SDEC
2321RXF GC	2.3	RXF	MR	Untreated	IASCa
2721RXF GC	2.7	RXF	R	Untreated	IASCa
3322RXF GC	3.3	RXF	MR	ACi,IL	INCE
3521RXF GC	3.5	RXF	MR	ACi,IL	INCE
3823RXF GC	3.8	RXF	MR	ACi,IL	ILSO
4023RXF/SR GC	4.0	RXF,ST	MR	ACi,IL	ILSO

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



C3054E ↗	3.0	E3	R	CGT	PASE
C3357E	3.3	E3	R	Untreated	PASE
C3657E	3.6	E3	R	Untreated	PASE
C3957E	3.9	E3	R	Untreated	DMNO

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



CB16XF21	1.6	RXF	R	PG+	IANOa
CB16XF21 GC					IANWa
CB18XF88 ↗	1.8	RXF	R	PG+	IANOa
CB18XF88 GC ↗					IANWa
CB22XF52	2.2	RXF	R	PG+	IANOb IANWb
CB23XF63 ↗	2.3	RXF	R	PG+	IANCa
CB25XF99 ↗	2.5	RXF	R	PG+	IANCa WISO
CB27XF72	2.7	RXF	R	PG+	IANCb IASCa NCSL
CB29XF44	2.9	RXF	R	PG+	IASCb ILNO NCSL
CB37XF70 ↗	3.7	RXF	R	PG+	ILSC
CB41XF50	4.1	RXF	R	PG+	ILSC

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




CP2123E CK	2.1	E3	MR	Untreated	IANOa IANOb
CP2520E CK ↗	2.5	E3	R	W	IANCa IANCb IANWa IANWb
CP2540XF GC	2.5	RXF	R	CMBV,SA	WISO

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



DSR-0660E ↗	0.6	E3	R	Lum, LumT, IL	MNNCa
DSR-0757E ↗	0.7	E3	S	Lum, Lu, IL	MNNCa
DSR-0920E ↗	0.9	E3	R	Lum, Lu, IL	MNNCa
DSR-1290E ↗	1.2	E3,ST	R	Lum, Lu, IL	MNNCb SDNE
DSR-1450E ↗	1.4	E3,ST	R	Lum, Lu, IL	MNCE MNNCb SDNE
DSR-1505E ↗	1.5	E3	R	Lum, Lu, IL	MNCE MNNCb MNSC SDNE
DSR-1788E	1.7	E3	R	Lum, Lu, IL	MNCE MNSC MNSO SDEC SDNE
DSR-1919E ↗	1.9	E3	R	Lum, Lu, IL	MNCE MNSC MNSO SDEC WISO
DSR-2188E ↗	2.1	E3	R	Lum, Lu, IL	MNSC MNSO NCSL SDEC WISO
DSR-2310E	2.3	E3	R	Lum, Lu, IL	MNSO NCSL SDEC WISO
DSR-2444E	2.4	E3	R	Lum, Lu, IL	INNO NCSL WISO
DSR-2562E ↗	2.5	E3	R	Lum, Lu, IL	INNO NCSL WISO
DSR-2691E	2.6	E3	R	Lum, Lu, IL	INNO NCSL
DSR-2717E ↗	2.7	E3	R	Lum, Lu, IL	INNO NCSL
DSR-2902E	2.9	E3	R	Lum, Lu, IL	INCE INNO NCSL
DSR-3177E ↗	3.1	E3	R	Lum, Lu, IL	INCE INNO
DSR-3499E ↗	3.4	E3	R	Lum, Lu, IL	INCE INNO
DSR-3740E	3.7	E3	R	Lum, Lu, IL	INCE
DSR-3903E ↗	3.8	E3	R	Lum, Lu, IL	INCE

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



Distributed by:  
 Thunder Seed Dilworth, MN 56529, (218) 422-9011  
<https://thunderseed.com/>

DAK-SOTA™ is a trademark of M.S. Technologies L.L.C.

DE5107 ↗	0.7	E3	R	TFI	MNNCa
DE5110	1.0	E3	R	TFI	MNNCa SDNE
DE5117	1.7	E3	R	TFI	MNCE SDEC SDNE
DE5215 ↗	1.5	E3	R	TFI	MNCE MNNCb SDEC SDNE

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DE5309 ↗	0.9	E3	R	TFI	MNNCa
DE5319 ↗	1.9	E3	R	TFI	MNCE SDEC
DE5412	1.2	E3	R	TFI	MNNCb SDNE
DE5412 GC					SDEC
DE5414	1.4	E3	R	TFI	MNCE MNNCb SDEC SDNE

**DF Seeds | DF Seeds, LLC [Legacy Seeds]**  
<https://dfseeds.com/>  
 905 South Jackson Street, Dansville MI 48819  
 (517) 623-6161

DF 123	1.2	CONV	S	DFender	MNCECV
DF 174 N	1.7	CONV	S	DFender	MNSOCV
DF 187 N ↗	1.8	CONV	R	DFender	MNSOCV
DF 193 F	1.9	CONV	S	DFender	MNSOCV
DF EX23C1.01	1.0	CONV	S	DFender	MNCECV
DF EX23C1.02	1.0	CONV	S	DFender	MNCECV

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

DM24E23 ↗	2.4	E3	R	BPS-SDS	ILNO NCSL
DM27E34	2.7	E3	R	BPS-SDS	ILNO NCSL
DM30E03	3.0	E3	R	CMB-APX,SA	INNO
DM34E11 ↗	3.4	E3	R	BPS-SDS	ILNC ILSC MONO
DM36F84S	3.6	RXF,ST	R	CMB-APX,SA	ILSC ILSO MOCE MONO
DM40E44	4.0	E3	R	CMB-APX,SA	ILSC ILSO MOCE MONO

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

S12EN72 ↗	1.2	E3	R	EQV,Sa,Va	MNNCb
S14XF43 ↗	1.4	RXF	MR	EQV,Sa,Va	MNCE MNNCb
S16EN42 ↗	1.6	E3	R	EQV,Sa,Va	MNCE MNCS
S19XF62 ↗	1.9	RXF	R	EQV,Sa,Va	MNSC
S20EN84	2.0	E3	R	EQV,Sa,Va	MNCE MNCS
S25EN74	2.5	E3	R	EQ,VA,Sa	ILNO INNO NENE SDSE
S25XF64	2.5	RXF	R	EQV,Sa,Va	ILNO NENE SDSE
S29EN62 ↗	2.9	E3	R	EQV,Sa,Va	ILNO INNO
S31EN14	3.1	E3	R	EQV,Sa,Va	ILNO INNO NENE

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S31EN91 ↗	3.1	E3	R	EQV,Sa,Va	INCE INNO
S33EN42 ↗	3.3	E3	R	EQV,Sa,Va	INCE INNO
S35ES82 ↗	3.5	E3,ST	MR	EQV,Sa,Va	ILNC INCE
S35XF44	3.5	RXF	R	EQ,VA,Sa	ILNC INCE MONO NESE
S37ES52 ↗	3.7	E3,ST	R	EQV,Sa,Va	ILNC ILSC INCE MOCE MONO
S37XF33 ↗	3.7	RXF	MR	EQV,Sa,Va	ILNC INCE NESE
S38XF22S ↗	3.8	RXF,ST	MR	EQV,Sa,Va	MONO
S40EN54	4.0	E3	R	EQ,VA,Sa	MOCE
S40XF21S	4.0	RXF,ST	R	EQ,VA,Sa	MOCE MONO
S41EN72 ↗	4.1	E3	R	EQV,Sa,Va	ILSC ILSO MOCE MONO
S42XF93S ↗	4.2	RXF,ST	MR	EQV,Sa,Va	ILSC ILSO MOCE
S45ES10	4.5	E3,ST	R	EQV,Sa,Va	ILSO

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

303XF ↗	3.0	RXF	R	Ebberts	INNO OHNW
E2570 E3	2.5	E3	R	Ebberts	INNO OHNW
E2980 E3	2.9	E3	R	Ebberts	INNO OHNW
E3171 E3	3.1	E3	R	Ebberts	INCE INNO OHNW
E3370 E3 ↗	3.3	E3	R	Ebberts	INCE INNO OHNW
E3380 E3	3.3	E3	R	Ebberts	INCE INNO OHNW
E3580 E3	3.4	E3	R	Ebberts	INCE INNO OHNW
E3760 E3 ↗	3.6	E3	R	Ebberts	INCE
E3880 E3	3.7	E3	R	Ebberts	INCE

**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

HS 15E10 ↗	1.5	E3	R	ACi,SA	IANOa IANWa
HS 15F30	1.5	RXF	R	ACi,SA	IANOa IANWa
HS 18E30	1.8	E3	R	ACi,SA	IANOa IANWa WISO
HS 18F20 ↗	1.8	RXF	R	ACi,SA	IANOa IANWa WISO
HS 21E20 ↗	2.1	E3	R	ACi,SA	IANOb WISO
HS 23E10 ↗	2.3	E3,ST	R	ACi,SA	IANCa IANWb NCSL WISO
HS 23F10 ↗	2.3	RXF	R	ACi,SA	IANCa IANWb WISO

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HS 24E30	2.4	E3	R	ACi,SA	IANCa ILNO OHNW	IANOb INNO WISO	IANWb NCSL
<b>HS 24F00</b> ↗	2.4	RXF,ST	R	ACi,SA	<b>IANOb</b>	<b>ILNO</b>	<b>WISO</b>
HS 25E30	2.5	E3	R	ACi,SA	IANCa IASCa INNO	IANOb IASOa OHNW	IANWb ILNO WISO
<b>HS 26E20</b> ↗	2.6	E3	R	ACi,SA	<b>IANCb</b> ILNO <b>OHNW</b>	<b>IASCa</b> <b>INNO</b>	<b>IASOa</b> <b>NCSL</b>
<b>HS 26F20</b> ↗	2.6	RXF	R	ACi,SA	IASCa	NCSL	
HS 27E30	2.7	E3	R	ACi,SA	IANCb ILNO OHNW	IASCa INNO	IASOa NCSL
<b>HS 28E10</b> ↗	2.8	E3	R	ACi,SA	IANCb <b>NCSL</b>	<b>IASCb</b> <b>OHNW</b>	<b>INCE</b>
HS 28F30	2.8	RXF	R	ACi,SA	IANCb INCE OHNW	IASCb INNO	IASOa NCSL
<b>HS 29F10</b> ↗	2.9	RXF	R	ACi,SA	NCSL		
HS 30E20	3.0	E3	R	ACi,SA	ILNO		
<b>HS 31E20</b> ↗	3.1	E3,ST	R	ACi,SA	<b>IASCb</b> <b>ILNO</b> <b>OHNW</b>	<b>IASOb</b> <b>INCE</b>	<b>ILNC</b> <b>INNO</b>
HS 32E30	3.2	E3	R	ACi,SA	IASCb ILNO	IASOb INNO	ILNC OHNW
<b>HS 32F10</b> ↗	3.2	RXF	R	ACi,SA	<b>ILNC</b>	<b>INCE</b>	
<b>HS 33E20</b> ↗	3.3	E3,ST	R	ACi,SA	ILSC	<b>INCE</b>	<b>INNO</b>
HS 34F30	3.4	RXF	R	ACi,SA	IASOb MONO	ILNC	INCE
<b>HS 35E10</b> ↗	3.5	E3	R	ACi,SA	<b>ILNC</b> <b>MONO</b>	ILSC	<b>INCE</b>
<b>HS 35F20</b> ↗	3.5	RXF	R	ACi,SA	<b>IASOb</b>	ILSO	
<b>HS 37E10</b> ↗	3.7	E3,ST	R	ACi,SA	<b>ILNC</b>	ILSO	<b>MOCE</b>
<b>HS 37F00</b> ↗	3.7	RXF	R	ACi,SA	ILSC		
<b>HS 38E20</b> ↗	3.8	E3,ST	R	ACi,SA	<b>ILNC</b> <b>MONO</b>	<b>INCE</b>	<b>MOCE</b>
<b>HS 38F20</b> ↗	3.8	RXF	R	ACi,SA	<b>ILNC</b>	<b>ILSO</b>	
<b>HS 39E10</b> ↗	3.9	E3	R	ACi,SA	<b>ILSC</b>	MOCE	
HS 39F30	3.9	RXF	R	ACi,SA	ILSO	MONO	
HS 40E30	4.0	E3	R	ACi,SA	ILSC	ILSO	MOCE
<b>HS 41E20</b> ↗	4.1	E3	R	ACi,SA	<b>ILSO</b>	<b>MONO</b>	
HS 41F30	4.1	RXF,ST	R	ACi,SA	ILSC	MOCE	MONO
<b>HS 42E10</b> ↗	4.2	E3,ST	R	ACi,SA	<b>ILSC</b>	MOCE	

Brand†	RM	Tech.†	SCN	STrt†	Region(s) Tested		
<b>HS 42F10</b> ↗	4.2	RXF	R	ACi,SA	<b>ILSC</b>	MONO	
HS 43E30	4.3	E3,ST	R	ACi,SA	ILSO	MOCE	MONO
HS 44F30	4.4	RXF,ST	R	ACi,SA	MOCE		
<b>HS 45E00</b> ↗	4.5	E3	R	ACi,SA	<b>ILSO</b>		

**GDM Seed | GDM**  
<https://www.gdmseeds.com/>

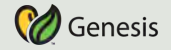


Monseñor Magliano 3061, Buenos Aires Martínez B1642

EXPERIMENTAL 1	2.7	E3	R	CMB-APX,SA	INNO	OHNW	
EXPERIMENTAL 2	2.9	E3	R	CMB-APX,SA	INNO	OHNW	
EXPERIMENTAL 3	3.2	E3	R	CMB-APX,SA	INCE		
EXPERIMENTAL 4	3.4	E3	R	CMB-APX,SA	INCE		

**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/>

**Mid-Atlantic Seeds** York, PA 17403 (717) 852-6251  
<https://midatlanticseeds.com>

**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/>

GENESIS™ is a trademark of M.S. Technologies L.L.C.

<b>G1560E</b> ↗	1.5	E3	R	ACi,IL	MNNCb	SDEC	<b>SDNE</b>
<b>G1560E GC</b> ↗					<b>MNCE</b>		
<b>G1760E</b> ↗	1.7	E3	R	EcQ,NF,NH,SA	IANOa	MNSC	MNSO
<b>G1950E</b> ↗	1.9	E3	R	EcQ,NF,NH,SA	IANOa	WISO	
G1980E	1.9	E3	R	EcQ,NF,NH,SA	IANOa	SDEC	
G2180E	2.1	E3	R	EcQ,NF,NH,SA	IANOb	MNSC	MNSO
					SDEC	WISO	
G2480E	2.4	E3	R	EcQ,NF,NH,SA	IANCa	IANOb	IANWb
					IASCa	ILNO	NCSL
					SDSE	WISO	
<b>G2550E</b> ↗	2.5	E3	R	EcQ,NF,NH,SA	<b>IANCa</b>	<b>IANOb</b>	IANWb
					IASCa	IASOa	<b>SDSE</b>
<b>G2570ES</b> ↗	2.5	E3,ST	R	EcQ,NF,NH,SA	<b>IANOb</b>	IANWb	<b>ILNO</b>
					<b>NCSL</b>	<b>SDSE</b>	<b>WISO</b>
G2780E	2.7	E3	R	EcQ,NF,NH,SA	IANCb	IASCa	IASOa
					ILNC	ILNO	NCSL
					NENE	SDSE	

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‡ Suffix GC = grower comparison, CK = check. Products and Regions in BOLD identify hybrids tested in both 2023 & 2022. Regions in BLUE identify products that placed in the regional Top 30 in 2022.  
Maturity test abbreviations are "u" ultra-early, "a" early-, "b" full-season.






Brand†	RM	Tech.†	SCN	STrt†	Region(s) Tested		
<b>G2960E</b> ↗	2.9	E3	R	EcQ,NF,NH,SA	<b>IASOa</b>	<b>ILNC</b>	
<b>G2960E</b> § ↗					<b>IASCb</b>		
G3171ES	3.1	E3,ST	R	EcQ,NF,NH,SA	IASCb	IASOb	ILNC
					ILNO	NENE	
G3460E	3.4	E3	R	EcQ,NF,NH,SA	IASOb	ILNC	
G3880E	3.8	E3	R	EcQ,NF,NH,SA	KSEC	KSNE	NESE
G4080ES	4.0	E3,ST	R	EcQ,NF,NH,SA	KSEC	KSNE	NESE
<b>Golden Harvest   Golden Harvest Brand [Syngenta]</b>							
<a href="http://www.goldenharvestseeds.com">http://www.goldenharvestseeds.com</a>							
2001 Butterfield Road, Downers Grove IL 60515							
(800) 944-7333							
GH0734E3 §	0.7	E3	MR	CMB-APX,SA	MNNCa		
<b>GH0933E3</b> § ↗	0.9	E3	R	CMB-APX,SA	MNCECV	<b>MNNCa</b>	
GH1124XF §	1.1	RXF	MR	CMB-APX,SA	MNNCb	SDNE	
GH1194E3 §	1.1	E3	MR	CMB-APX,SA	MNNCb	SDNE	
<b>GH1303XF</b> § ↗	1.3	RXF	R	CMB-APX,SA	<b>SDNE</b>		
<b>GH1323XF</b> § ↗	1.3	RXF	R	CMB-APX,SA	<b>MNCE</b>	MNCECV	
GH1614E3 §	1.6	E3	R	CMB-APX,SA	MNCE	MNSC	
<b>GH1762XF</b> ↗	1.7	RXF	MR	CMB-APX,SA	SDNE		
<b>GH1802E3</b> § ↗	1.8	E3	R	CMB-APX,SA	<b>MNSC</b>	<b>MNSO</b>	MNSOCV
GH1864XF §	1.8	RXF	MR	CMB-APX,SA	SDEC		
<b>GH1973E3S</b> ↗	1.9	E3,ST	R	CMB-APX,SA	WISO		
<b>GH1973E3S</b> § ↗					<b>IANOa</b>	<b>MNCE</b>	MNSO
					SDEC		
GH2004XF	2.0	RXF	MR	CMB-APX,SA	MNCE		
GH2004XF §					IANOa	IANWa	MNSC
					SDEC	WISO	
<b>GH2083E3S</b> § ↗	2.0	E3,ST	R	CMB-APX,SA	<b>IANWa</b>		
<b>GH2292E3</b> ↗	2.2	E3	MR	CMB-APX,SA	<b>SDEC</b>		
<b>GH2292E3 GC</b> ↗					<b>MNSC</b>		
<b>GH2292E3</b> § ↗					<b>IANCa</b>	<b>IANOb</b>	<b>IANWb</b>
					<b>MNSO</b>	MNSOCV	<b>SDSE</b>
					<b>WISO</b>		
<b>GH2313XF</b> § ↗	2.3	RXF	R	CMB-APX,SA	IANOb	SDSE	
<b>GH2463E3S</b> ↗	2.4	E3,ST	R	CMB-APX,SA	<b>WISO</b>		
<b>GH2463E3S</b> § ↗					NCSL		
GH2544XF §	2.5	RXF	R	CMB-APX,SA	IANCa	IANWb	IASCa
GH2674E3	2.6	E3	MR	CMB-APX,SA	NCSL		
GH2674E3 §					IANCb	IASCa	INNO
					OHNW		
<b>GH2722XF</b> § ↗	2.7	RXF	MR	CMB-APX,SA	<b>SDSE</b>		


Brand†	RM	Tech.†	SCN	STrt†	Region(s) Tested		
GH2814E3S	2.8	E3,ST	MR	CMB-APX,SA	NCSL		
GH2814E3S §					IANCb	IASCb	INCE
					INNO	OHNW	
GH2884XF	2.8	RXF	MR	NA	IASCb	NCSL	
GH2884XF §					IASOa	ILNO	
<b>GH3023XF</b> ↗	3.0	RXF	R	CMB-APX,SA	<b>ILNO</b>		
<b>GH3023XF</b> § ↗					<b>IASCb</b>		
<b>GH3043E3</b> ↗	3.0	E3	R	CMB-APX,SA	<b>IASOa</b>	<b>INNO</b>	OHNW
<b>GH3043E3</b> § ↗					ILNO		
<b>GH3192XF</b> § ↗	3.1	RXF	MR	CMB-APX,SA	<b>NESE</b>		
<b>GH3373E3S</b> ↗	3.3	E3,ST	R	CMB-APX,SA	<b>INCE</b>	<b>INNO</b>	<b>OHNW</b>
<b>GH3373E3S</b> § ↗					<b>IASOb</b>	PASE	
<b>GH3442XF</b> § ↗	3.4	RXF	MR	CMB-APX,SA	ILNC	PASE	
<b>GH3693E3S</b> ↗	3.6	E3,ST	R	CMB-APX,SA	IASOb	ILNC	<b>INCE</b>
					NESE		
GH3724XFS	3.7	RXF,ST	MR	CMB-APX,SA	ILNC	PASE	
GH3724XFS §					DMNO	KSNE	
GH3774E3	3.7	E3	R	CMB-APX,SA	ILNC	ILSC	INCE
GH3774E3 §					MONO	PASE	
<b>GH3913XF</b> ↗	3.9	RXF	R	CMB-APX,SA	NESE		
<b>GH3913XF</b> § ↗					DMNO		
GH3994E3	3.9	E3	MR	CMB-APX,SA	ILSC	MOCE	
GH3994E3 §					ILSO	MONO	
<b>GH4093E3</b> ↗	4.0	E3	R	CMB-APX,SA	ILSO	<b>MONO</b>	NESE
<b>GH4093E3</b> § ↗					<b>ILSC</b>	<b>MOCE</b>	
GH4214E3S	4.2	E3,ST	MR	CMB-APX,SA	ILSO	MOCE	MONO
GH4214E3S §					ILSC	KSNE	
<b>GH4222XF</b> ↗	4.2	RXF	R	CMB-APX,SA	ILSO	<b>KSEC</b>	<b>KSNE</b>
<b>GH4222XF</b> § ↗					<b>DMNO</b>		
<b>GH4343XFS</b> ↗	4.3	RXF,ST	R	CMB-APX,SA	<b>DMNO</b>	<b>KSEC</b>	KSNE
GH4433E3S	4.4	E3,ST	MR	CMB-APX,SA	ILSO	MOCE	
GH4433E3S §					KSEC		
GH4663XFS	4.6	RXF,ST	R	CMB-APX,SA	KSEC		
<b>Grain Millers   Grain Millers</b>							
<a href="https://www.grainmillers.com/">https://www.grainmillers.com/</a>							
10400 Viking Drive, Suite 301, Eden Prairie MN 55344							
(952) 983-1289							
GSP 1.5 EXP	1.5	CONV	R	Untreated	MNCECV	MNSOCV	
<b>GSP 17</b> ↗	1.7	CONV	S	Untreated	MNCECV	<b>MNSOCV</b>	


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 Maturity test abbreviations are "u" ultra-early, "a" early-, "b" full-season.

Brand†	RM	Tech.†	SCN	STrt†	Region(s) Tested
<b>Great Heart   Great Heart Seed</b> <a href="http://www.greatheartseed.com">http://www.greatheartseed.com</a> 220 W. Washington St., Paris IL 61944 (877) 243-2071					
					
GT-3665E	3.6	E3	R	Gr+	ILSO
GT-3883XF	3.8	RXF	R	Gr+	ILSC
<b>GT-3894ES</b> ↗	3.8	E3,ST	R	Gr+	ILSC <b>ILSO</b>
GT-3967XF	3.9	RXF	R	Gr+	ILSC
GT-4005ES	4.0	E3,ST	R	Gr+	ILSC ILSO
GT-4320ES	4.3	E3,ST	R	Gr+	ILSO
GT-4366XFS	4.3	RXF,ST	R	Gr+	ILSC
<b>Hefty   Hefty Seed Company</b> <a href="http://www.heftyseed.com">http://www.heftyseed.com</a> 47504 252nd St., Baltic SD 57003 (866) 769-7200					
					
H12XF4	1.2	RXF	R	DST5	SDNE
H13XF4	1.3	RXF	R	DST5	SDNE
<b>H14XF3</b> ↗	1.4	RXF	R	DST5	SDEC <b>SDNE</b>
<b>H15XF2</b> ↗	1.5	RXF	NA	DST5	SDEC <b>SDNE</b>
H16E4	1.6	E3	R	DST5	IANWa MNCE MNSC SDEC SDNE
H16XF4	1.6	RXF	R	DST5	SDNE
<b>H17XF1</b> ↗	1.7	RXF	NA	DST5	<b>SDNE</b>
<b>H18E3</b> ↗	1.8	E3	R	DST5	IANOa IANWa MNCE MNSC <b>SDEC</b>
<b>H18XF2</b> ↗	1.8	RXF	NA	DST5	<b>SDEC</b>
<b>H20E3</b> ↗	2.0	E3	R	DST5	IANOa IANWa MNCE MNSC <b>SDEC</b>
<b>H21XF2</b> ↗	2.1	RXF	NA	DST5	<b>SDEC SDSE</b>
H22XF4	2.2	RXF	R	DST5	SDEC SDSE
<b>H23XF1</b> ↗	2.3	RXF	NA	DST5	<b>SDSE</b>
H24XF4	2.4	RXF	R	DST5	NENE SDSE
H25XF4	2.5	RXF	R	DST5	NENE SDSE
<b>H26XF3</b> ↗	2.6	RXF	R	DST5	<b>NENE SDSE</b>
H27XF4	2.7	RXF	R	DST5	NENE SDSE
<b>H28XF3</b> ↗	2.8	RXF	R	DST5	<b>NENE SDSE</b>
<b>H29XF3</b> ↗	2.9	RXF	R	DST5	<b>NENE</b>
<b>H30XF2</b> ↗	3.0	RXF	NA	DST5	<b>NENE</b>
H33XF2	3.3	RXF	NA	DST5	NENE


Brand†	RM	Tech.†	SCN	STrt†	Region(s) Tested
H34XF3	3.4	RXF	R	DST5	NESE
<b>Hoegemeyer   Hoegemeyer Hybrids [Corteva Agriscience]</b> <a href="http://www.therightseed.com">http://www.therightseed.com</a> 2905 E Morningside Rd, Fremont NE 68025 (800) 245-4631					
					 <b>HOEGEMEYER</b> THE RIGHT SEED
2194 E	2.1	E3	R	Lum, LumT, IL	IANCa
2254 E	2.2	E3	R	Lum, LumT, IL	IANWb
2254 E GC					IANOb
2484 E	2.4	E3	R	Lum, Lu, JL	IANCa IASCa
2574 E	2.5	E3	R	Lum, Lu, JL	IANWb
2604 E	2.6	E3	R	Lum, Lu, JL	NENE
2724 E	2.7	E3	R	Lum, Lu, JL	IASCa IASOa NENE
2724 E GC					IANCb
2834 E	2.8	E3	R	Lum, Lu, JL	IASCb IASOa NENE
2834 E GC					IANCb
3134 E	3.1	E3	R	Lum, Lu, JL	IASCb IASOb NENE NESE
3274 E	3.2	E3	R	Lum, Lu, JL	NESE
3544 E	3.5	E3	R	Lum, LumT, IL	IASOb KSNE NESE
3894 E	3.8	E3	R	Lum, Lu, JL	KSEC KSNE MONO NESE
4234 E	4.2	E3	R	Lum, Lu, JL	KSEC KSNE MONO
4614 E	4.6	E3	R	Lum, Lu, JL	KSEC
<b>Hubner   Hubner Seed [Bayer CropScience]</b> <a href="http://www.hubnerseed.com">http://www.hubnerseed.com</a> 10280 W. State Rd. 28, West Lebanon IN 47991 (800) 328-4428					
					
<b>H33-52XF</b> ↗	3.3	RXF	R	ACi	<b>PASE</b>
<b>H35-31XF</b> ↗	3.5	RXF	R	ACi	<b>PASE</b>
H38-43XF	3.8	RXF	R	ACi	DMNO PASE
<b>H42-31XF</b> ↗	4.2	RXF	R	ACi	<b>DMNO</b>
<b>H47-43XF</b> ↗	4.7	RXF	R	ACi	<b>DMNO</b>
<b>Jacobsen   Jacobsen Hybrid Corn Company, Inc.</b> <a href="http://www.jacobsenseed.com">http://www.jacobsenseed.com</a> 129 9th Street, Lake View IA 51450 (800) 761-1024					
					
2213E3	2.2	E3	NA	F,I	MNSO
J1873E3	1.8	E3	R	F,I	IANOa MNSO
J1942E3	1.9	E3	R	Treated	IANOa MNSO
J3817GT GC	3.8	GT	R	Untreated	PASE
J3817GT-TR GC	3.8	GT	NA	Treated	PASE


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Brand†	RM	Tech.†	SCN	STrt†	Region(s) Tested
<b>Jung   Jung Seed Genetics [Bayer CropScience]</b> <a href="http://www.jungseedgenetics.com">http://www.jungseedgenetics.com</a> 16506 Highway 15 North, Hutchinson MN 55350 (800) 242-1855					
					
1194XF	1.9	RXF	R	ACi,IL	WISO
1227XF	2.2	RXF	R	ACi,IL	WISO
1245XF	2.4	RXF	R	ACi,IL	WISO
1255XF	2.5	RXF	R	ACi,IL	WISO
1264XF	2.6	RXF	R	ACi,IL	NCSL
1274XF	2.7	RXF	R	ACi,IL	NCSL
1287XF	2.8	RXF	R	ACi,IL	NCSL


Brand†	RM	Tech.†	SCN	STrt†	Region(s) Tested
<b>Kruger   Kruger Seeds [Bayer CropScience]</b> <a href="http://www.krugerseed.com">http://www.krugerseed.com</a> PO Box A, Dike IA 50624 (800) 772-2721					
					
<b>K1804XF</b> ↗	1.8	RXF	R	ACi,IL	<b>IANOa</b> IANWa
<b>K1914XF</b> ↗	1.9	RXF	R	ACi,IL	<b>IANOa</b> IANWa
K2115XF	2.1	RXF	R	ACi,IL	IANCa IANOb IANWb
<b>K2294XF</b> ↗	2.2	RXF	R	ACi,IL	<b>IANCa</b> <b>IANOb</b> <b>IANWb</b> IASCa
<b>K2604XF</b> ↗	2.6	RXF	R	ACi,IL	<b>IANCb</b> <b>IASCa</b> <b>IASOa</b>
<b>K2816XF</b> ↗	2.8	RXF	R	ACi,IL	<b>IANCb</b> <b>IASCb</b> <b>IASOa</b>
<b>K3003XF</b> ↗	3.0	RXF	R	ACi,IL	<b>IASCb</b> <b>IASOa</b>
<b>K3214XF</b> ↗	3.2	RXF	R	ACi,IL	<b>IASCb</b> <b>IASOb</b>
<b>K3305XF</b> ↗	3.3	RXF	R	ACi,IL	<b>IASOb</b>
<b>K3593XF</b> ↗	3.5	RXF	R	ACi,IL	<b>IASOb</b>


Brand†	RM	Tech.†	SCN	STrt†	Region(s) Tested
<b>Lewis   Lewis Hybrids [Bayer CropScience]</b> <a href="http://www.lewishybrids.com">http://www.lewishybrids.com</a> 530 W. Maple Ave., Ursa IL 62376 (217) 964-2131					
					
<b>3513XF</b> ↗	3.5	RXF	R	ACi,IL	<b>ILSC</b> <b>MONO</b>
<b>3834XF</b> ↗	3.8	RXF	R	ACi,IL	<b>ILSC</b> <b>KSNE</b> <b>MOCE</b> <b>MONO</b>
3932XF	3.9	RXF	R	ACi,IL	ILSC
<b>4035XF</b> ↗	4.0	RXF	R	ACi,IL	MONO
<b>4211XF</b> ↗	4.2	RXF,ST	R	ACi,IL	<b>KSNE</b> <b>MOCE</b>
<b>4304XF</b> ↗	4.3	RXF	R	ACi,IL	KSEC <b>MOCE</b> <b>MONO</b>
<b>4533XF</b> ↗	4.5	RXF	R	ACi	<b>MOCE</b>
<b>4703XF</b> ↗	4.7	RXF	R	ACi	<b>KSEC</b>

Brand†	RM	Tech.†	SCN	STrt†	Region(s) Tested
<b>LG Seeds   LG Seeds [AgReliant Genetics, LLC]</b> <a href="http://www.lgseeds.com">http://www.lgseeds.com</a> 22827 Shissler Rd., Elmwood IL 61529 (800) 752-6847					
					
LGS2505E3 GC	2.5	E3	NA	ASfi,SA	IASCa IASOa

Brand†	RM	Tech.†	SCN	STrt†	Region(s) Tested
<b>Loyal   Loyal [M.S. Technologies, L.L.C.]</b> <a href="http://www.mstechseed.com/">http://www.mstechseed.com/</a> 103 Avenue D, West Point IA 52656 (800) 362-2510					
					
Distributed by:					
Legacy Seed, Inc. Scandinavia, WI 54977, (866) 791-6390 <a href="https://www.legacyseeds.com/loyal-brand/">https://www.legacyseeds.com/loyal-brand/</a>					
Agri Partners, Inc. Clear Lake, SD 57226, (605) 874-2550 <a href="https://www.agripartnersinc.com/">https://www.agripartnersinc.com/</a>					
Great Heart Seed Company Paris, IL 61944 (217) 465-4132 <a href="https://www.greatheartseed.com/">https://www.greatheartseed.com/</a>					
LOYAL™ is a trademark of M.S. Technologies L.L.C.					

L1460E GC	1.4	E3	NA	EcQ,NF,NH	MNSC
L1660E GC	1.6	E3	NA	EcQ,NF,NH	MNSO
L2150E GC	2.1	E3	NA	EcQ,NF,NH	MNSC
L2160E GC	2.1	E3	NA	EcQ,NF,NH	MNSO

Brand†	RM	Tech.†	SCN	STrt†	Region(s) Tested
<b>Martin   Martin Seed</b> <a href="https://martinseed.com/">https://martinseed.com/</a> 10280 West SR 28, West Lebanon IN 47991 (217) 649-6348					
					
M302-E3	3.0	E3,ST	MR	EcQ,NF,NH,SA	ILNC INCE
M31-XF	3.1	RXF	MR	EcQ,NF,NH	ILNC
M33-XF	3.3	RXF	MR	EcQ,NF,NH	ILNC INCE
M33-XF GC					ILSC
M362-E3	3.6	E3,ST	MR	EcQ,NF,NH,SA	ILNC INCE
M37-XF	3.7	RXF	MR	EcQ,NF,NH	INCE

Brand†	RM	Tech.†	SCN	STrt†	Region(s) Tested
<b>Mid-Atlantic   Mid-Atlantic Seeds, Inc.</b> <a href="http://www.midatlanticseeds.com">http://www.midatlanticseeds.com</a> 204 St. Charles Way #163E, York PA 17402 (800) 854-6251					
					
<b>MAS3022E3/STS</b> ↗	3.1	E3,ST	NA	PS	<b>PASE</b>
<b>MAS3220E3</b> ↗	3.2	E3	NA	PS	<b>PASE</b>
<b>MAS3600E3/STS</b> ↗	3.6	E3,ST		PS	<b>PASE</b>
<b>MAS3822E3/STS</b> ↗	3.8	E3,ST	NA	PS	<b>PASE</b>
<b>MAS3884GT/LL</b> ↗	3.8	LLGT27	NA	PS	DMNO <b>PASE</b>
MAS3923E3	3.9	E3	NA	PS	DMNO
<b>MAS4021E3</b> ↗	4.0	E3	NA	PS	<b>DMNO</b>

Harvest reports will identify company as shown in bold. † See last page for abbreviation descriptions.  
‡ Suffix GC = grower comparison, CK = check. Products and Regions in BOLD identify hybrids tested in both 2023 & 2022. Regions in BLUE identify products that placed in the regional Top 30 in 2022.  
Maturity test abbreviations are "u" ultra-early, "a" early-, "b" full-season.



Brand†	RM	Tech.†	SCN	STrt†	Region(s) Tested
MAS4123E3	4.1	E3	NA	PS	DMNO
<b>MAS4320E3/STS</b> ↗	4.3	E3,ST	NA	PS	<b>DMNO</b>
MAS4423E3	4.4	E3	NA	PS	DMNO
<b>MAS4675E3/STS</b> ↗	4.6	E3,ST	MR	PS	<b>DMNO</b>
MAS4723E3	4.7	E3	NA	PS	DMNO

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

<b>3392E3 GC</b> ↗	3.3	E3	R	Edge-SST	<b>NESE</b>
4122XFS	4.1	RXF,ST	MR	Edge-SST	KSEC KSNE MOCE
<b>4260E3S</b> ↗	4.2	E3,ST	MR	Edge-SST	<b>KSNE MOCE</b>
<b>4621XFS</b> ↗	4.6	RXF,ST	MR	Edge-SST	<b>KSEC</b>

**MNCIA | Minnesota Crop Improvement Association**  
<https://www.mncia.org>  
 1900 Hendon Ave., St. Paul MN 55108  
 (800) 510-6242

M07-297007HOLL-1	1.9	CONV	NA	NA	MNSOCV
M07-297007HOLL-4	1.7	CONV	NA	NA	MNSOCV
M10-238-2036 (MN1510HO)	1.5	CONV	NA	Treated	MNSOCV
M10-238-2036 (MN1510HO) GC					MNCECV

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

23E824	2.3	E3	R	Treated	MNSO SDEC
29E224	2.9	E3	R	Treated	IANCb IASCb
29E224 GC					IASOa
32E424	3.2	E3	R	Treated	IASCb
<b>39ES823</b> ↗	3.9	E3,ST	MR	Edge-SST	KSEC KSNE <b>MOCE</b> <b>NESE</b>
41E324	4.1	E3	R	Edge-SST	KSEC KSNE MOCE
47E323 GC	4.7	E3	R	Edge-SST	KSEC
<b>XF38623</b> ↗	3.8	RXF,ST	MR	Edge-SST	<b>KSNE MOCE NESE</b>
XF39123	3.9	RXF,ST	R	Edge-SST	KSEC KSNE MOCE NESE

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

<b>NK19-T8E3S</b> ↗	1.9	E3,ST	R	CMB-APX,SA	WISO
NK20-K2XF §	2.0	RXF	MR	CMB-APX,SA	WISO

Brand†	RM	Tech.†	SCN	STrt†	Region(s) Tested
NK21-C2E3	2.2	E3	MR	CMB-APX,SA	NCSL WISO
<b>NK24-A2E3S</b> ↗	2.4	E3,ST	R	CMB-APX,SA	<b>INNO WISO</b>
NK26-M6E3	2.6	E3	MR	CMB-APX,SA	NCSL
NK26-M6E3 §					ILNO INNO OHNW
NK28-B9E3S	2.8	E3,ST	MR	CMB-APX,SA	ILNO INNO OHNW
NK28-B9E3S §					ILNC INCE NCSL NENE
NK28-P6XF	2.8	RXF	MR	CMB-APX,SA	ILNO
NK28-P6XF §					ILNC NCSL NENE
<b>NK29-Z4E3</b> ↗	2.9	E3	R	CMB-APX,SA	<b>IASOa</b>
<b>NK30-B2E3</b> ↗	3.0	E3	R	CMB-APX,SA	<b>OHNW</b>
<b>NK30-B2E3 §</b> ↗					<b>IASOa</b>
<b>NK30-U4XF §</b> ↗	3.0	RXF	R	CMB-APX,SA	NENE
<b>NK33-W2E3S</b> ↗	3.3	E3,ST	R	CMB-APX,SA	<b>ILNC ILNO INNO</b> NENE <b>OHNW</b>
<b>NK33-W2E3S §</b> ↗					ILSC <b>INCE</b>
<b>NK36-H9E3S</b> ↗	3.6	E3,ST	R	CMB-APX,SA	IASOb <b>INCE</b>
NK37-B7XFS	3.7	RXF,ST	MR	CMB-APX,SA	ILNC
NK37-B7XFS §					KSNE NESE
NK37-C1E3	3.7	E3	R	CMB-APX,SA	INCE
NK37-C1E3 §					ILSO MONO NESE
NK39-J2E3	3.9	E3	MR	CMB-APX,SA	ILSC MONO NESE
NK39-J2E3 §					ILSO
<b>NK39-M8XF</b> ↗	3.9	RXF	R	CMB-APX,SA	KSNE NESE
<b>NK40-P5E3</b> ↗	4.0	E3	R	CMB-APX,SA	ILSC
<b>NK40-P5E3 §</b> ↗					<b>MOCE</b>
NK42-A6E3S	4.2	E3,ST	MR	CMB-APX,SA	ILSC ILSO
NK42-A6E3S §					MOCE
<b>NK43-Y9XFS §</b> ↗	4.3	RXF,ST	R	CMB-APX,SA	KSEC
<b>NK44-Q5E3S</b> ↗	4.4	E3,ST	R	CMB-APX,SA	<b>ILSO</b>
NK46-B4XFS §	4.6	RXF,ST	R	CMB-APX,SA	KSEC
<b>S35-E3 §</b> ↗	3.5	E3	R	CMB-APX,SA	<b>IASOb</b>

**NuTech | NuTech Seed, LLC [Corteva Agriscience]**  
<http://www.nutechseed.com>  
 201 Knollwood Dr., Champaign IL 61820  
 (888) 647-3478

<b>16N04E</b> ↗	1.6	E3	R	Lum,Lu,IL	<b>IANOa</b>
18N03E	1.8	E3	R	Lum,Lu,Lud,IL	IANOa
20N05E	2.0	E3	R	Lum,Lu,Lud,IL	IANOa
22N03E	2.2	E3	R	Lum,Lu,Lud,IL	IANCa IANOb NCSL

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 Maturity test abbreviations are "u" ultra-early, "a" early-, "b" full-season.

Brand†	RM	Tech.†	SCN	STrt†	Region(s) Tested		
24N05E	2.4	E3	R	Lum,Lu,IL	IANCa ILNO	IANOb NCSL	IASCa
<b>25N04E</b> ↗	2.5	E3	R	Lum,Lu,IL	<b>IANCa ILNO</b>	<b>IANOb NCSL</b>	<b>IASCa</b>
<b>27N03E</b> ↗	2.7	E3	R	Lum,Lu,IL	<b>IANCb ILNO</b>	<b>IASCa NCSL</b>	<b>IASOa</b>
27N06E	2.7	E3	R	Lum,Lu,IL	IANCb ILNO	IASCa NCSL	IASOa
<b>29N02E</b> ↗	2.9	E3	R	Lum,Lu,IL	<b>IANCb ILNC</b>	<b>IASCb ILNO</b>	<b>IASOa NCSL</b>
29N04E	2.9	E3	R	Lum,Lu,IL	IANCb ILNC	IASCb ILNO	IASOa NCSL
31N07E	3.1	E3	R	Lum,Lu,IL	IASCb ILNO	IASOb	ILNC
33N04E	3.3	E3	R	Lum,Lu,IL	IASOb ILSC	ILNC MONO	ILNO
<b>34N02E</b> ↗	3.4	E3	R	Lum,Lu,IL	<b>IASOb MONO</b>	<b>ILNC</b>	<b>ILSC</b>
<b>34N02E GC</b> ↗					<b>MOCE</b>		
36N04E	3.6	E3	R	Lum,Lu,IL	IASOb ILSO	ILNC MOCE	ILSC MONO
37N03E	3.7	E3	R	Lum,Lu,IL	ILNC MOCE	ILSC MONO	ILSO
<b>39N07E</b> ↗	3.9	E3	R	Lum,Lu,IL	<b>ILSC MONO</b>	<b>ILSO</b>	<b>MOCE</b>
42N05E	4.2	E3	R	Lum,Lu,IL	ILSC MONO	ILSO	MOCE
<b>45N09E</b> ↗	4.5	E3	R	Lum,Lu,IL	<b>ILSO</b>	<b>MOCE</b>	

**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](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/>

P3 GENETICS™ is a trademark of M.S. Technologies L.L.C.

2216E	1.6	E3	R	PG+	IAN0a		
<b>2218E</b> ↗	1.8	E3	R	PG+	<b>IAN0a</b>		
2239E	3.9	E3	R	PG+	ILSC		
<b>2320E</b> ↗	2.0	E3	R	PG+	<b>IAN0a</b>		

Brand†	RM	Tech.†	SCN	STrt†	Region(s) Tested		
2322E	2.2	E3	R	PG+	IANCa WISO	IANOb NCSL	
2325E	2.5	E3	R	PG+	IANCa	IASCa	WISO
<b>2326E</b> ↗	2.6	E3	R	PG+	<b>IANCb</b>	<b>IASCa</b>	<b>NCSL</b>
<b>2331E</b> ↗	3.1	E3	R	PG+	<b>IASCb</b>	<b>IASOb</b>	<b>ILNO</b>
2337E	3.7	E3	R	PG+	ILNC	ILSC	
2421E	2.1	E3	R	PG+	IANCa	NCSL	
2424E	2.4	E3	R	PG+	IANCa	NCSL	WISO
2429E	2.9	E3	R	PG+	IASCb	ILNO	NCSL
2433E	3.4	E3	R	PG+	IASOb	ILNC	

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



Distributed by:

- Warner Seeds, Inc. Hereford, TX 79045, (806) 364-4470  
<http://www.warnerseeds.com>

PALOMA™ is a trademark of M.S. Technologies L.L.C.

PL2E093	1.0	E3	R	EcTCD	SDNE		
<b>PL2E141</b> ↗	1.4	E3	R	EcTCD	SDNE		
PL2E153	1.5	E3	R	EcTCD	SDNE		

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



PB 2524-E3	2.5	E3	R	A3030	INNO	OHNW	
PB 3024-E3S	3.0	E3,ST	R	A3030	INNO	OHNW	

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



P04T02E §	0.4	E3	NA	Untreated	MNNCa		
P06A85E CK	0.6	E3	MR	Lum,IL	MNNCa	MNNCb	
P08A44E §	0.8	E3	NA	Untreated	MNNCa	SDNE	
<b>P11A50</b> § ↗	1.1	CONV	R	Lum, LumT, IL	MNCECV	<b>MNSOCV</b>	
P11T36E §	1.1	E3	NA	Lum, LumT, IL	MNCECV	SDNE	
<b>P13T47E</b> § ↗	1.3	E3	NA	Lum, LumT, IL	<b>MNCE</b>	<b>MNNCb</b>	
<b>P15A20</b> § ↗	1.5	CONV	R	Untreated	MNCECV	<b>MNSOCV</b>	
<b>P18A73E</b> § ↗	1.8	E3	NA	Untreated	IAN0a	IANWa	MNCE MNSC MNSO SDEC WISO
P18A82 §	18.0	CONV	R	Lum, LumT, IL	MNCECV		

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Brand†	RM	Tech.†	SCN	STrt†	Region(s) Tested		
P19A37E §	1.9	E3	NA	Lum	MNSC	MNSO	MNSOCV
<b>P19A66E §</b> ↗	1.9	E3	NA	Lum, LumT, IL	IANOb	IANWa	MNCE MNSC MNSO SDEC SDSE
<b>P21A20 §</b> ↗	2.1	CONV	R	Lum, LumT, IL	<b>MNSOCV</b>		
<b>P21A53E GC</b> ↗	2.1	E3	NA	Lum, LumT, IL	NCSL		
<b>P21A53E §</b> ↗					IANOb	IANWb	WISO
P22A67E GC	2.2	E3	R	Lum, Lu, IL	WISO		
P22A67E §					SDSE		
P23A15X §	2.3	RRX	R	NA	IASCa		
P23A40E §	2.3	E3	R	Lum, LumT, IL	NCSL	SDSE	WISO
<b>P25A16E GC</b> ↗	2.5	E3	R	Lum, LumT, IL	ILNO	WISO	
<b>P25A16E §</b> ↗					IASCa	IASOa	NCSL
<b>P26T57E §</b> ↗	2.6	E3	R	Untreated	<b>IANCb</b>	<b>NENE</b>	
P28A65E §	2.8	E3	R	Untreated	IANCb	IASCb	IASOa
					ILNO	NCSL	NENE
<b>P29A19E §</b> ↗	2.9	E3	MR	Untreated	IANCb	ILNO	NENE
P30A75E CK	3.0	E3	MR	Lum, LumT, IL	IASCa	IASCb	IASOa
					IASOb		
<b>P31A73E §</b> ↗	3.1	E3	R	Lum, LumT, IL	IASCb	ILNC	ILNO
					ILSC	INCE	
<b>P31T64E GC</b> ↗	3.1	E3	NA	Untreated	INCE		
<b>P31T64E §</b> ↗					<b>INNO</b>	<b>OHNW</b>	
P33A85E §	3.3	E3	NA	Untreated	INCE INNO		
P34A65PR §	3.4	P	NA	NA	PASE		
<b>P34T21SE §</b> ↗	3.4	E3,ST	R	Untreated	<b>INNO</b>	<b>OHNW</b>	
P37A18E GC	3.7	E3	MR	Lum, LumT, IL	INCE		
P37A18E §					DMNO	ILNC	ILSC
					ILSO	MOCE	MONO
					NESE	PASE	
P38A28E GC	3.8	E3	MR	Untreated	ILSO	INCE	
P38A28E §					DMNO	ILNC	ILSC
					NESE	PASE	
<b>P38A54E §</b> ↗	3.8	E3	NA	Lum, LumT, IL	ILSO	INCE	<b>KSNE</b>
					MOCE	MONO	<b>NESE</b>
<b>P40A23E §</b> ↗	4.0	E3	NA	Lum, LumT, IL	<b>KSNE</b>		
<b>P42A84E GC</b> ↗	4.2	E3	R	Lum, LumT, IL	<b>KSEC</b>		
<b>P42A84E §</b> ↗					<b>ILSO</b>	<b>KSNE</b>	<b>MOCE</b>
					<b>MONO</b>		
<b>P42T71PR §</b> ↗	4.2	P	NA	NA	<b>DMNO</b>		
<b>P44A91E GC</b> ↗	4.4	E3	NA	Lum, LumT, IL	ILSO		
<b>P44A91E §</b> ↗					<b>KSEC</b>		

Brand†	RM	Tech.†	SCN	STrt†	Region(s) Tested		
P45A81E §	4.5	E3	R	Lum, LumT, IL	KSEC		
<b>P46A09E GC</b> ↗	4.6	E3	NA	Lum, LumT, IL	ILSO		
<b>P46A09E §</b> ↗					<b>KSEC</b>		
USB 1 §	3.0	None	NA	Untreated	OHNW		

**ProHarvest | ProHarvest Seeds, LLC**  
<https://www.proharvestseeds.com/>  
 2737 N 700 East Rd., Ashkum IL 60911  
 (866) 807-7015



<b>31E37</b> ↗	3.1	E3	R	PU	ILNC	INCE	<b>INNO</b>
<b>32F26</b> ↗	3.2	RXF	R	PU	<b>IASCb</b>	IASOb	
37E41S	3.7	E3,ST	R	PU	ILNC	ILSC	INCE
39E40S	3.9	E3,ST	R	PU	MONO		

**Purple Ribbon | Purple Ribbon Seeds**  
<http://www.purpleribbonseeds.com>  
 6257 N. Marshall Rd., Marshall IN 47859  
 (765) 597-2233



28E22	2.8	E3	MR	CMB	ILNC	ILNO	INCE
					INNO		
31E23	3.1	E3	MR	CMB	ILNC	ILNO	INNO
31E24	3.1	E3	MR	CMB	INCE		
33E23	3.3	E3	MR	CMB	ILNC	ILNO	INCE
					INNO		

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



RS214NXF	2.1	RXF	R	Treated	IANOb		
RS353NXF	3.5	RXF	R	Treated	IASOb	ILNC	KSNE
					NESE		

**Revere | Revere Seed**  
<https://revereseed.com/>  
 2940 Reach Rd., Williamsport PA 17701  
 (570) 753-5503




3435XF	3.4	RXF	MR	RP	PASE		
3908XFS	3.9	RXF,ST	MR	RP	DMNO		
<b>4606XFS</b> ↗	4.6	RXF,ST	NA	RP	<b>DMNO</b>		
<b>INNOTECH 2818E3</b> ↗	2.8	E3	MR	RP	<b>PASE</b>		
INNOTECH 3188E3S	3.1	E3,ST	MR	RP	PASE		
INNOTECH 3309E3S	3.3	E3,ST	MR	RP	PASE		
<b>INNOTECH 3750E3S</b> ↗	3.7	E3,ST	R	RP	<b>PASE</b>		
INNOTECH 4299XS	4.5	E3,ST	MR	RP	DMNO		
INNOTECH 4545E3S	4.5	E3,ST	MR	RP	DMNO		


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Brand†	RM	Tech.†	SCN	STrt†	Region(s) Tested
<b>Rob-See-Co   Rob-See-Co</b> <a href="https://www.robseeco.com/">https://www.robseeco.com/</a> 1015 N. 205th Street, Elkhorn NE 68022 (855) 450-1822					

IS2566E3 GC	2.5	E3	R	NA	OHNW
IS3188E3 GC	3.1	E3	R	NA	OHNW

Brand†	RM	Tech.†	SCN	STrt†	Region(s) Tested
<b>SB &amp; B Foods   SB &amp; B Foods</b> <a href="https://sb-b.com/">https://sb-b.com/</a> PO Box 549, Casselton ND 58012 (701) 347-4900					


SB1270	1.2	CONV	S	Untreated	MNCECV
<b>SB19</b> ↗	1.9	CONV	S	Untreated	MNCECV <b>MNSOCV</b>
SB49	0.4	CONV	R	Untreated	MNCECV
SB700	0.7	CONV	S	Untreated	MNCECV

Brand†	RM	Tech.†	SCN	STrt†	Region(s) Tested
<b>Seed Consultants   Seed Consultants, Inc.</b> [Corteva Agriscience] <a href="https://www.seedconsultants.com/">https://www.seedconsultants.com/</a> 648 Miami Trace Rd. S.W., Washington Court House OH 43160 (800) 708-2676					

SC 7293E	2.9	E3	MR	Lum,Lu,Lud,IL	OHNW
<b>SC 7311E</b> ↗	3.1	E3	NA	Lum,Lu,IL	<b>OHNW</b>
<b>SC 7322E</b> ↗	3.2	E3	NA	Lum,Lu,IL	<b>PASE</b>
<b>SC 7332E</b> ↗	3.3	E3	MR	Lum,Lu,IL	<b>OHNW</b>
SC 7341E	3.4	E3	NA	Lum,Lu,IL	OHNW PASE
SC 7364E	3.6	E3	MR	Lum,Lu,IL	PASE
<b>SC 7372E</b> ↗	3.7	E3	NA	Lum,Lu,IL	<b>PASE</b>
<b>SC 7412E</b> ↗	4.1	E3	MR	Lum,Lu,IL	<b>DMNO</b>
SC 74442E	4.4	E3	MR	Lum,Lu,IL	DMNO
<b>SC 7462E</b> ↗	4.6	E3	MR	Lum,Lu,IL	<b>DMNO</b>

Brand†	RM	Tech.†	SCN	STrt†	Region(s) Tested
<b>Seedway   Seedway, LLC</b> <a href="https://www.seedway.com/">https://www.seedway.com/</a> 1734 Railroad Place, Hall NY 14463 (800) 836-3710					


SG 3323E3	3.3	E3	R	Obtayne	PASE
SG 3327XTF	3.3	RXF	R	Obtayne	PASE
SG 3522E3	3.5	E3	MR	Obtayne	PASE
SG 3723E3	3.7	E3	R	Obtayne	PASE

Brand†	RM	Tech.†	SCN	STrt†	Region(s) Tested
<b>Sevita   SEVITA INTERNATIONAL</b> <a href="https://sevita.com/">https://sevita.com/</a> 595570 HW 59N-RR6, Woodstock Ontario N4S 7W1 (613) 989-3000					

ALINOVA	1.5	CONV	R	F,I,SA	MNCECV MNSOCV
BARTON	1.4	CONV	R	F,I,SA	MNCECV
CANDOR	1.9	CONV	NA	F,I,SA	MNSOCV
FINCH	0.9	CONV	S	F,I,SA	MNCECV
ODESSA	1.1	CONV	S	F,I,SA	MNCECV MNSOCV
PROSEEDS SKYLINE	1.1	CONV	R	Vi,T,Va,Sa	MNCECV
ROWAN	2.0	CONV	R	F,I,SA	MNSOCV
SVX20T2S24	2.4	CONV	R	F,I,SA	MNSOCV
SVX23T1S62	1.5	CONV	R	F,I,SA	MNCECV

Brand†	RM	Tech.†	SCN	STrt†	Region(s) Tested
<b>Southern Harvest   Southern Harvest</b> [Distributed Exclusively by Meherrin Ag & Chemical Severn NC] <a href="https://www.southernharvestseeds.com/">https://www.southernharvestseeds.com/</a> 18441 Wesley Church Road, Bridgeville DE 19933 (302) 337-3127					

SH 4024 E3	4.0	E3	R	Vi,Ti	DMNO
<b>SH 4622 E3</b> ↗	4.6	E3,ST	S	Vi,Ti	<b>DMNO</b>

Brand†	RM	Tech.†	SCN	STrt†	Region(s) Tested
<b>Specialty   Specialty Hybrids</b> [Bayer CropScience] <a href="https://www.specialtyhybrids.com/">https://www.specialtyhybrids.com/</a> 306 N. Main St., Monticello IN 47960 (800) 545-8611					

2826XF GC	2.8	RXF	MR	ACi	INNO
3134XF GC	3.1	RXF	MR	ACi	INNO
<b>3315XF GC</b> ↗	3.3	RXF	R	ACi	<b>INNO</b>

Brand†	RM	Tech.†	SCN	STrt†	Region(s) Tested
<b>Stine   Stine Seed Company</b> <a href="http://www.stinseed.com">http://www.stinseed.com</a> 22555 Laredo Trail, Adel IA 50003 (800) 362-2510					

06EG29 §	0.6	E3	R	ACi	MNNCa
08EG62 §	0.8	E3	R	ACi	MNCECV MNNCa
<b>10EF23 §</b> ↗	1.0	E3	R	NA	<b>MNCECV MNNCb SDNE</b>
14EG32 §	1.4	E3	R	ACi	MNCE MNCECV MNNCb MNSC MNSOCV SDNE
<b>17EE32 §</b> ↗	1.7	E3	R	ACi	<b>MNCECV MNSO SDNE</b>
19EG92 §	1.9	E3	R	ACi	IANOa IANWa MNCE MNSC MNSO MNSOCV SDEC WISO
20EG02 §	2.0	E3	R	ACi	IANOa IANWa MNCE MNSC MNSO MNSOCV SDEC
21EG32 GC	2.1	E3	R	ACi	MNSC

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Brand†	RM	Tech.†	SCN	STrt†	Region(s) Tested		
21EG32 §					IANCa SDEC	IANOb WISO	IANWb
24FD32 §	2.4	RXF	R	ACi	IANCa IASCa NENE	IANOb ILNO SDSE	IANWb NCSL WISO
27EG22 §	2.7	E3	R	ACi	IANCb INNO OHNW	IASCa NCSL SDSE	ILNO NENE
28EG29 §	2.8	E3	R	ACi	IANCb ILNO NENE	IASCb INNO OHNW	IASOa NCSL SDSE
33EG02 §	3.3	E3	R	ACi	INNO	OHNW	
33FD32 §	3.5	RXF	R	ACi	IASOb		
35EG29 §	3.5	E3	R	ACi	IASOb		
36FD92 §	3.6	RXF	R	ACi	PASE		
36PD92 §	3.6	RXF	R	ACi	IASOb		
37EG23 §	3.7	E3	R	ACi	ILNC MONO	INCE PASE	KSEC
37FD02 §	3.7	RXF	R	ACi	DMNO ILSO KSNE NESE	ILNC INCE MOCE	ILSC KSEC MONO
38EG32 §	3.8	E3	R	ACi	DMNO ILSO KSNE PASE	ILNC INCE MOCE	ILSC KSEC NESE
40FD29 §	4.0	RXF	R	ACi	DMNO KSNE NESE	ILSC MOCE	ILSO MONO
<b>Stone   Stone Seed [Bayer CropScience]</b> <a href="http://www.stoneseed.com">http://www.stoneseed.com</a> 5965 W. State Rd. 97, Pleasant Plains IL 62677 (217) 546-8006							
2XF2544	2.5	RXF	R	ACi,IL	ILNO		
2XF2944	2.9	RXF	R	ACi,IL	ILNO		
2XF3144	3.1	RXF	R	ACi,IL	ILNC		
<b>2XF3843</b> ↗	3.8	RXF	R	ACi,IL	<b>ILSC</b>		
2XF3954-SR	3.9	RXF,ST	R	ACi,IL	ILSO		
2XF4533-SR	4.5	RXF,ST	R	ACi,IL	ILSO		
<b>Thunder   Thunder Seed, Inc.</b> <a href="https://www.thunderseed.com/">https://www.thunderseed.com/</a> 806 Center Ave West, Dilworth MN 56529 (888) 684-8633							
<b>TE7309N</b> ↗	0.9	E3	R	TFI	<b>MNNCa</b>		

Brand†	RM	Tech.†	SCN	STrt†	Region(s) Tested		
TE7407N	0.7	E3	R	TFI	MNNCa		
TE7415N	1.5	E3	R	TFI	MNCE	MNNCb	SDNE
TE7419N	1.9	E3	R	TFI	MNCE	SDEC	
<b>TX8215N</b> ↗	1.5	RXF	R	TFI	MNCE	<b>MNNCb</b>	SDEC SDNE
<b>TX8307N</b> ↗	0.7	RXF	R	TFI	<b>MNNCa</b>		
<b>TX8309N</b> ↗	0.9	RXF	R	TFI	<b>MNNCa</b>		
<b>TX8313N</b> ↗	1.3	RXF	R	TFI	MNCE	<b>MNNCb</b>	SDNE
TX8412N	1.2	RXF	R	TFI	SDNE		
TX8414N	1.4	RXF	R	TFI	MNCE	MNNCb	SDNE
TX8417N	1.7	RXF	R	TFI	MNCE	SDEC	SDNE
<b>Titan Pro   Titan Pro SCI, Inc.</b> <a href="http://www.titanprosci.com">http://www.titanprosci.com</a> 1301 S. 24th St., Clear Lake IA 50428 (641) 357-7283							
<b>TP 18E22</b> ↗	1.8	E3	R	SA,A,R,TU	<b>MNSC</b>	<b>MNSO</b>	
<b>TP 18E22 GC</b> ↗					IANOa	IANWa	
<b>TP 20E22</b> ↗	2.0	E3	R	SA,A,R,TU	IANOa	<b>MNSO</b>	
<b>TP 20E22 GC</b> ↗					IANWa		
TP 22E23	2.2	E3	R	SA,A,R,TU	IANOb	IANWb	MNSO
<b>TP 25E22</b> ↗	2.5	E3	R	SA,A,R,TU	<b>IANCa</b> <b>IASCa</b>	<b>IANOb</b> IASOa	IANWb
TP 29E23	2.9	E3	R	SA,A,R,TU	IANCb	IASCb	
<b>UniSouth Genetics   UniSouth Genetics</b> <a href="http://www.wimberlyfarmsinc.com">http://www.wimberlyfarmsinc.com</a> 10605 Old Princess Anne Rd., Princess Anne MD 21853							
7394XFS	3.9	RXF	MR	REN	DMNO		
7424ETS	4.2	E3,ST	MR	REN	DMNO		
7434XF	4.3	RXF	MR	REN	DMNO		
7463XF	4.6	RXF	S	REN	DMNO		
7464ET	4.6	E3	MR	REN	DMNO		
7472ETS	4.7	E3,ST	S	REN	DMNO		
<b>Viking   Viking [Albert Lea Seed House, Inc.]</b> <a href="https://www.alseed.com/viking/">https://www.alseed.com/viking/</a> 1414 West Main Street, Albert Lea MN 56007 (800) 352-5247							
0821N	0.8	CONV	MR	Untreated	MNCECV		
1223N	1.2	CONV	MR	Untreated	MNCECV		
<b>1700N</b> ↗	1.7	CONV	NA	Untreated	MNCECV	<b>MNSOCV</b>	
<b>1718N</b> ↗	1.7	CONV	MR	Untreated	MNCECV	<b>MNSOCV</b>	

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Brand†	RM	Tech.†	SCN	STrt†	Region(s) Tested
2022N ↗	2.0	CONV	MR	Untreated	<b>MNSOCV</b>
2155N ↗	2.1	CONV	MR	Untreated	<b>MNSOCV</b>
IAS19C3	2.1	CONV	MR	Untreated	MNSOCV
<b>Virtue   Virtue Seeds [GDM]</b> <a href="https://virtuseeds.com/">https://virtuseeds.com/</a> 454 E 300N Rd, Suite C, Gibson City IL 60936 					
C3015 (2122) §	2.1	CONV	NA	NA	MNSOCV
V1821 §	1.8	CONV	NA	NA	MNCECV MNSOCV
<b>Wyckoff   Wyckoff Hybrids, Inc.</b> <a href="http://www.wyckoffhybrids.com">http://www.wyckoffhybrids.com</a> 594 E 400 N, Valparaiso IN 46383 (219) 462-6716 					
W2570E3 ↗	2.5	E3	R	WyK	<b>INNO</b>
W2785E3	2.7	E3,ST	MR	WyK	INNO
W2885E3	2.8	E3	MR	WyK	INNO
W2980E3	2.9	E3	MR	WyK	INNO
W3085E3	3.0	E3,ST	MR	WyK	INNO
W3171E3 ↗	3.1	E3,ST	R	WyK	<b>INNO</b>
W3380E3	3.3	E3	R	WyK	INNO
W3580E3	3.4	E3	MR	WyK	INNO
<b>Xitavo   Xitavo [M.S. Technologies, L.L.C.]</b> <a href="https://www.xitavosoybeanseed.com/">https://www.xitavosoybeanseed.com/</a> 103 Avenue D, West Point IA 52656 (800) 362-2510 					
Distributed by:					
BASF Corporation Research Triangle, NC 27709 <a href="https://www.xitavosoybeanseed.com/">https://www.xitavosoybeanseed.com/</a>					
XITAVO™ is a trademark of M.S. Technologies L.L.C.					
XO 0602E ↗	0.6	E3	R	PV,IL,OB,Rey	<b>MNNCa</b>
XO 0731E ↗	0.7	E3	R	PV,IL,OB,Rey	<b>MNNCa</b>
XO 0993E ↗	0.9	E3	R	PV,IL,OB,Rey	<b>MNNCa</b>
XO 1133E ↗	1.1	E3	R	PV,IL,OB,Rey	<b>MNNCb SDNE</b>
XO 1212E ↗	1.2	E3	R	PV,IL,OB,Rey	<b>MNNCb SDNE</b>
XO 1372E ↗	1.3	E3,ST	R	PV,IL,OB,Rey	<b>MNCE MNNCb SDEC SDNE</b>
XO 1404E	1.4	E3	R	PV,IL,OB,Rey	MNCE MNNCb MNSC SDNE
XO 1632E ↗	1.6	E3	R	PV,IL,OB,Rey	<b>IANOa IANWa MNCE MNSC MNSO SDEC SDNE</b>

Brand†	RM	Tech.†	SCN	STrt†	Region(s) Tested
XO 1761E ↗	1.7	E3	R	PV,IL,OB,Rey	<b>IANOa IANWa MNCE MNSC MNSO SDEC SDNE WISO</b>
XO 1822E ↗	1.8	E3	R	PV,IL,OB,Rey	<b>IANOa IANWa MNCE MNSC MNSO SDEC WISO</b>
XO 1971E ↗	1.9	E3	R	PV,IL,OB,Rey	<b>IANOa IANWa MNCE MNSC MNSO WISO</b>
XO 2181E ↗	2.1	E3	R	PV,IL,OB,Rey	<b>IANOb IANWb MNCE MNSO SDEC SDSE WISO</b>
XO 2282E ↗	2.2	E3	R	PV,IL,OB,Rey	<b>IANCa IANOb IANWb MNSC MNSO SDEC SDSE WISO</b>
XO 2323E ↗	2.3	E3	R	PV,IL,OB,Rey	<b>IANCa IANOb IANWb IASCa MNSO NCSL SDEC SDSE WISO</b>
XO 2444E	2.4	E3,ST	R	PV,IL,OB,Rey	IANCa IANOb IANWb IASCa ILNO INNO NCSL NENE OHNW SDSE WISO
XO 2501E ↗	2.5	E3	R	PV,IL,OB,Rey	<b>IANCa IASCa NENE SDSE WISO</b>
XO 2501E GC ↗					<b>ILNO NCSL</b>
XO 2613E ↗	2.6	E3	R	PV,IL,OB,Rey	<b>IANCb IASCa IASOa ILNO NCSL NENE SDSE</b>
XO 2832E ↗	2.8	E3	R	PV,IL,OB,Rey	<b>IANCb IASCb IASOa ILNC ILNO INNO NCSL NENE OHNW PASE SDSE</b>
XO 2921E ↗	2.9	E3	R	PV,IL,OB,Rey	<b>IANCb</b>
XO 2921E GC ↗					<b>NENE</b>
XO 2963E ↗	2.9	E3	R	PV,IL,OB,Rey	<b>IANCb IASCb IASOa ILNC ILNO NCSL</b>
XO 2963E GC ↗					<b>NENE</b>
XO 3014E	3.0	E3,ST	R	PV,IL,OB,Rey	IASCb IASOa ILNC ILNO INCE INNO NENE OHNW PASE
XO 3131E ↗	3.1	E3	R	PV,IL,OB,Rey	<b>IASOb OHNW PASE</b>
XO 3224E	3.2	E3	R	PV,IL,OB,Rey	IASCb IASOb ILNC ILNO INCE INNO NENE NESE OHNW PASE
XO 3341E ↗	3.3	E3	R	PV,IL,OB,Rey	<b>NESE</b>
XO 3483E ↗	3.4	E3	MR	PV,IL,OB,Rey	<b>IASOb ILNC ILSC INCE INNO KSNE MONO NESE OHNW PASE</b>

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Brand†	RM	Tech.†	SCN	STrt†	Region(s) Tested
XO 3651E ↗	3.6	E3	R	PV,IL,OB,Rey	<b>IASOb</b> <b>MOCE</b> <b>MONO</b> <b>PASE</b>
XO 3752E ↗	3.7	E3,ST	R	PV,IL,OB,Rey	<b>ILNC</b> <b>ILSC</b> <b>ILSO</b> <b>INCE</b> <b>KSNE</b> <b>MOCE</b> <b>MONO</b> <b>NESE</b>
XO 3803E ↗	3.8	E3,ST	MR	PV,IL,OB,Rey	<b>DMNO</b> <b>ILNC</b> <b>ILSC</b> <b>ILSO</b> <b>INCE</b> <b>KSNE</b> <b>MOCE</b> <b>MONO</b> <b>NESE</b> <b>PASE</b>
XO 3861E ↗	3.8	E3,ST	R	PV,IL,OB,Rey	<b>KSNE</b> <b>PASE</b>
XO 3922E ↗	3.9	E3	R	PV,IL,OB,Rey	<b>DMNO</b> <b>ILSC</b> <b>ILSO</b> <b>MOCE</b> <b>MONO</b>
XO 4084E	4.0	E3,ST	R	PV,IL,OB,Rey	<b>DMNO</b> <b>ILSC</b> <b>ILSO</b> <b>KSEC</b> <b>KSNE</b> <b>MOCE</b> <b>MONO</b> <b>NESE</b>
XO 4132E ↗	4.1	E3	R	PV,IL,OB,Rey	<b>DMNO</b> <b>ILSC</b> <b>ILSO</b> <b>KSEC</b> <b>MOCE</b> <b>MONO</b>
XO 4364E	4.3	E3,ST	R	PV,IL,OB,Rey	<b>DMNO</b> <b>ILSC</b> <b>ILSO</b> <b>KSEC</b> <b>KSNE</b> <b>MOCE</b> <b>MONO</b>
XO 4522E ↗	4.5	E3	R	PV,IL,OB,Rey	<b>DMNO</b> <b>ILSO</b> <b>KSEC</b> <b>MOCE</b>
XO 4653E ↗	4.6	E3,ST	MR	PV,IL,OB,Rey	<b>DMNO</b> <b>KSEC</b>
XO 4772E ↗	4.7	E3	R	PV,IL,OB,Rey	<b>DMNO</b> <b>KSEC</b>
<b>Zinesto   Zinesto [M.S. Technologies, L.L.C.]</b>					
<a href="https://www.zinestoseed.com/">https://www.zinestoseed.com/</a>					
<b>103 Avenue D, West Point IA 52656</b>					
<b>(800) 362-2510</b>					
Distributed by:					
Hefty Seed Company Baltic, SD 57003, (605) 563-2158					
<a href="https://www.zinestoseed.com/">https://www.zinestoseed.com/</a>					
ZINESTO™ is a trademark of M.S. Technologies L.L.C.					
Z0701E	0.7	E3	R	DST5	<b>MNNCa</b>
Z0804E	0.8	E3	R	DST5	<b>MNNCa</b>
<b>Z0903E</b> ↗	0.9	E3	R	DST5	<b>MNNCa</b>
Z1004E	1.0	E3	R	DST5	<b>MNNCa</b>
<b>Z1101E</b> ↗	1.1	E3	R	DST5	<b>SDNE</b>
<b>Z1202E</b> ↗	1.2	E3	NA	DST5	<b>MNNCb</b> <b>SDNE</b>
Z1204E	1.2	E3	R	DST5	<b>MNNCb</b>
Z1304E	1.3	E3	R	DST5	<b>MNCE</b> <b>SDNE</b>
<b>Z1411E</b> ↗	1.4	E3	R	DST5	<b>MNCE</b>
<b>Z1502E</b> ↗	1.5	E3	NA	DST5	<b>MNCE</b> <b>MNNCb</b> <b>MNSC</b> <b>SDNE</b>

Brand†	RM	Tech.†	SCN	STrt†	Region(s) Tested
<b>Z1603E</b> ↗	1.6	E3	R	DST5	<b>IANWa</b> <b>MNCE</b> <b>MNSC</b> <b>MNSO</b>
<b>Z1702E</b> ↗	1.7	E3	NA	DST5	<b>IANOa</b> <b>MNSO</b> <b>SDNE</b>
<b>Z1802E</b> ↗	1.8	E3	NA	DST5	<b>IANOa</b> <b>IANWa</b> <b>MNCE</b> <b>MNSC</b> <b>MNSO</b>
Z1900E	1.9	E3	R	DST5	<b>SDEC</b>
<b>Z1902E</b> ↗	1.9	E3	NA	DST5	<b>IANOa</b> <b>IANWa</b> <b>MNCE</b> <b>MNSC</b> <b>MNSO</b> <b>SDEC</b>
<b>Z2002E</b> ↗	2.0	E3	NA	DST5	<b>IANOa</b> <b>IANWa</b> <b>MNCE</b> <b>MNSC</b> <b>MNSO</b>
<b>Z2101E</b> ↗	2.1	E3	R	DST5	<b>IANCa</b> <b>IANOb</b> <b>IANWb</b> <b>MNSC</b> <b>MNSO</b> <b>SDEC</b>
<b>Z2202E</b> ↗	2.2	E3	NA	DST5	<b>IANCa</b> <b>IANOb</b> <b>IANWb</b> <b>MNSC</b> <b>MNSO</b> <b>SDEC</b>
<b>Z2303E</b> ↗	2.3	E3	R	DST5	<b>IANCa</b> <b>IANOb</b> <b>IANWb</b> <b>MNSO</b> <b>SDSE</b>
<b>Z2401E</b> ↗	2.4	E3	R	DST5	<b>IANOb</b> <b>IANWb</b>
Z2404E	2.4	E3	R	DST5	<b>IANCa</b> <b>ILNO</b> <b>SDSE</b>
<b>Z2503E</b> ↗	2.5	E3	R	DST5	<b>ILNO</b>
Z2504E	2.5	E3	R	DST5	<b>ILNO</b> <b>NENE</b> <b>SDSE</b>
Z2604E	2.6	E3	R	DST5	<b>IANCb</b> <b>ILNO</b> <b>NENE</b>
<b>Z2700E</b> ↗	2.7	E3	R	DST5	<b>IANCb</b> <b>ILNO</b> <b>NENE</b>
<b>Z2902E</b> ↗	2.9	E3	NA	DST5	<b>IANCb</b> <b>ILNO</b> <b>PASE</b>
<b>Z3001E</b> ↗	3.0	E3	R	DST5	<b>PASE</b>
Z3104E	3.1	E3	R	DST5	<b>ILNO</b> <b>NENE</b> <b>PASE</b>
<b>Z3203E</b> ↗	3.2	E3	R	DST5	<b>ILNC</b> <b>PASE</b>
<b>Z3303E</b> ↗	3.3	E3	R	DST5	<b>ILNC</b> <b>PASE</b>
<b>Z3303E GC</b> ↗					<b>ILSC</b>
Z3501E	3.5	E3	R	DST5	<b>ILNC</b> <b>PASE</b>
<b>Z3803E</b> ↗	3.8	E3	R	DST5	<b>ILNC</b> <b>PASE</b>

Harvest reports will identify company as shown in bold. † See last page for abbreviation descriptions.  
 ‡ Suffix GC = grower comparison, CK = check. Products and Regions in BOLD identify hybrids tested in both 2023 & 2022. Regions in BLUE identify products that placed in the regional Top 30 in 2022.  
 Maturity test abbreviations are "u" ultra-early, "a" early-, "b" full-season.

## ABBREVIATION KEY | SEED TECHNOLOGIES AND TREATMENTS

### Product Suffix Key

<b>CK</b>	Check product found in early- and full-season tests
<b>GC</b>	Grower Comparison product from farmer cooperators or field manager
<b>§</b>	United Soybean Board sponsored entry

### Corn Seed Technology Key

ABBREVIATION	DESCRIPTION
<b>3000GT</b>	Agrisure® 3000GT (CB,RW,LL,GT)
<b>3010</b>	Agrisure® 3010 (GT,CB,LL), formerly GT/CB/LL
<b>3011</b>	Agrisure® 3011 (CB,RW,LL,GT)
<b>3110</b>	Agrisure® Viptera® 3110 (Vip, CB,LL,GT)
<b>3111</b>	Agrisure® Viptera® 3111 (Vip,CB,RW,LL,GT)
<b>A</b>	Agrisure® Artesian®
<b>AA</b>	Agrisure® Above (CB,HX,LL,GT), formerly Agrisure® 3120
<b>AM</b>	Optimum® AcreMax® (YGCB,HX,LL,RR2)
<b>AML</b>	Optimum® AcreMax® Leptra® (Vip,YGCB,HX,LL,RR2)
<b>AMXT</b>	Optimum® AcreMax® Xtreme (YGCB,HXT,RW,LL,RR2)
<b>AQ</b>	Optimum® AQUAmax®
<b>AT</b>	Agrisure® Total (CB,HXX,RW,LL,GT), formerly Agrisure® 3122
<b>CONV</b>	conventional corn
<b>D</b>	Duracade® (CB,HX,RW,RW2,LL,GT), formerly Agrisure Duracade® 5122
<b>DV</b>	DuracadeViptera™ (Vip,CB,HX,RW,RW2,LL,GT), formerly Agrisure Duracade® 5222
<b>DVZ</b>	DuracadeViptera™ Z3 (Vip,CB,VTP,RW,RW2,LL,GT), formerly Agrisure Duracade® 5332
<b>DG</b>	DroughtGard®
<b>E</b>	Enlist™ (2,4-D, glyphosate, top tolerance)
<b>GT</b>	Agrisure® GT
<b>PC</b>	PowerCore™ (HX,VT2P)
<b>QR</b>	Qrome®
<b>RR2</b>	Roundup Ready® 2 Corn
<b>STX</b>	SmartStax® (VT3P,HXX)
<b>STXP</b>	SmartStax® Pro With RNAi Technology
<b>TRE</b>	Trecepta®
<b>V</b>	Viptera™ (Vip,CB,HX,LL,GT), formerly Agrisure Viptera™ 3220
<b>VZ</b>	Viptera™ Z3 (Vip,CB,VTP,LL,GT), formerly Agrisure Viptera™ 3330
<b>VT2P</b>	VT Double PRO®

### Corn Seed Treatment Key

ABBREVIATION	DESCRIPTION
<b>NA</b>	not available
<b>Treated</b>	Treated seed, unspecified
<b>AC</b>	Acceleron® unspecified
<b>AC,P1</b>	Acceleron® 1250
<b>AC,P1V</b>	Acceleron® 1250/Votivo
<b>AC,P2</b>	Acceleron® 250
<b>AC,P2V</b>	Acceleron® Poncho 250/Votivo
<b>AC,P5</b>	Acceleron® 500
<b>AC,P5V</b>	Acceleron® Poncho 500/Votivo
<b>AM,I2</b>	AmazeUS-F IM 250
<b>AV500</b>	Avicta® 500
<b>AVC,C2</b>	Avicta® Complete 250
<b>AVC,C5</b>	Avicta® Complete 500
<b>B300</b>	Acceleron® B-300 SAT
<b>B360</b>	Acceleron® BioRise® B-360 ST
<b>BPS</b>	Burrus PowerShield
<b>CM,C1</b>	CruiserMaxx® 1250
<b>CM,C2</b>	CruiserMaxx® 250
<b>CM,C5</b>	Cruisermaxx® 500
<b>EDC</b>	Enhanced Disease Control
<b>EDC-B</b>	Acceleron® BASIC
<b>EDC-EL</b>	Acceleron® ELITE
<b>Edge-CST</b>	Vibrance® Cinco + Cruiser® (Midland Genetics)
<b>Ebberts</b>	Ebberts Complete Corn (Ebberts Field Seeds)
<b>HC</b>	Hefty Complete
<b>Lum</b>	LumiGEN™ (Corteva Agriscience)
<b>Lum,L1</b>	LumiGEN™, Lumisure 1250
<b>MSC</b>	Miller Hybrids ShieldCoat™ with Vertex
<b>MAG</b>	ArmorGuard (Federal Hybrids)
<b>MQ,in</b>	Maxim Quattro, Intego Vigor
<b>Ra</b>	Radius 500 (Local Seed Co)

<b>Sb</b>	SabrEx Inoculant
<b>Se,Sa,Sn,Sp</b>	Senator 250, Sativa, Spirato, Sebring
<b>St</b>	Stamina
<b>SU</b>	StepUp
<b>Ti</b>	Titan Corn 250 (M & W Seeds)
<b>Va</b>	Vayantis®
<b>Vi</b>	Vibrance®
<b>Vi5</b>	Vibrance® Cinco

### Soybean Seed Technology Key

ABBREVIATION	DESCRIPTION
<b>CONV</b>	Conventional
<b>E3</b>	Enlist E3® (2,4-D, choline, glyphosate, LL)
<b>LLGT27</b>	LibertyLink® GT27®
<b>RRX</b>	Roundup Ready 2 Xtend®
<b>RXF</b>	Roundup Ready 2 XtendFlex®
<b>ST</b>	Sulfonylurea tolerant

### Soybean Seed Treatment Key

ABBREVIATION	DESCRIPTION
<b>NA</b>	not available
<b>Treated</b>	Treated seed, unspecified
<b>Untreated</b>	No seed treatment applied
<b>A2020</b>	Alert 2020 (Partners Brand Seed)
<b>ACi</b>	Acceleron® Standard Insecticide-Fungicide
<b>AVC,CS,Vi</b>	Avicta® Complete 500, Vibrance
<b>ASf,SA</b>	AgriShield Max with Salstro®
<b>B-200</b>	B-200 SAT
<b>CGT</b>	Chemgro gro-Tek (Chemgro Seed)
<b>CMBV</b>	CruiserMaxx® Beans, Vibrance®
<b>DFender</b>	DFender (Legacy Seeds)
<b>DST4</b>	Dominance 4 ST
<b>DST5</b>	Dominance 5 ST
<b>EcTC,NFNH</b>	Eclipse US Total Coverage Trio IM, N-Force, N-Hibit
<b>Edge-SST</b>	Cruiser®, Apron XL®, Maxim®, Dynasty®, Mertect®, Optimize®, Salstro® (Midland Genetics)
<b>Ebberts</b>	Ebberts Complete Soybean (Ebberts Field Seeds)
<b>EQV</b>	Equity VIP
<b>F,I</b>	Fungicide-Insecticide
<b>Ga</b>	Gaucho®
<b>Gr+</b>	Great Start Max Plus (Great Heart Seed)
<b>HCS</b>	Hefty Complete Soybeans
<b>IL</b>	ILeVO®
<b>IS</b>	Intego® Suite
<b>Liftoff Stage 2</b>	Insecticide-Fungicide (Rupp Seeds)
<b>Lu</b>	Lumisena™ (Corteva Agriscience)
<b>Lum</b>	LumiGEN™ (Corteva Agriscience)
<b>MAX</b>	Maximize (Meherrin Ag)
<b>NLSB</b>	NexLevel SB Elite and Marathon Extreme (Agri Partners)
<b>OB</b>	Obvius Plus
<b>Obtavn</b>	Obtavn (Seedway Seeds)
<b>PG+</b>	Profit Guard+ (Cornelius Seed)
<b>PS</b>	Pro-Shield (Mid-Atlantic Seeds)
<b>PU</b>	Protect Ultra
<b>Re</b>	Redigo 480
<b>Rey</b>	Relenya®
<b>RP</b>	Radius Premium (Local Seed Co)
<b>SA</b>	Salstro®
<b>SFI</b>	Stine XP F&I
<b>SS</b>	SoyShield
<b>TFI</b>	ThunderStruck F & I (Thunderseed Inc.)
<b>Va</b>	Vayantis®
<b>WyK</b>	WyckOAT fueled by Soy-Defense (Wyckoff Hybrids)

### Soybean Cyst Nematode (SCN) Resistance Rating

ABBREVIATION	SOYBEAN CYST NEMATODE DESCRIPTION
<b>NA</b>	information is not available
<b>S</b>	susceptible
<b>MR</b>	moderate resistance
<b>R</b>	resistant