

2021 Performance Summary

Southern Illinois, Indiana, & Kentucky



Klint Tucker, FIRST Field Manager
Bottomline Seed Solutions, LLC
klint@whatssmokin.net
Summary of the 2021 Season



I am pleased to provide this summary of Farmers' Independent Research of Seed Technologies (FIRST) corn and soybean yield trials in southern Illinois and Indiana. The FIRST program is celebrating its 25th year of operations in 2021. The continuing goal of the program is to deliver timely, unbiased comparisons of innovative seed genetics to improve yield and profitability for American farmers.

This planting season kept us guessing with cool and wet weather to manage. We started early in Madisonville, Kentucky on April 16. A couple April planted corn sites experienced a spring snow, which delayed emergence some. There were some heavy conditions in southern Illinois for soybean planting mid-May followed by a cold snap. The last site was planted on Memorial Day.

Most of the area had heavy summer rainfall. A few

sites were damaged by excessive rain, particularly in June. The healthy amount of rain really benefited the corn crop, with tremendous yields in southern Illinois, Indiana and Kentucky. All the rain promoted vegetative growth in soybeans, and most plots had some lodging noted. The plants were resilient to the rainfall excess and lodging, and soybean yields were generally good.

I would like to thank all of our host farmers and seed companies for the time, effort and communication that they provide to help us conduct these trials in a professional and timely fashion. Their support and dedication towards the program have allowed us to supply all producers with a valuable tool when it comes to making good, solid seed selections for next year's crop.

Klint Tucker

FIRST Testing Methodology and Procedures

TESTING PROGRAM

Our testing program compares corn and soybean seed product yield and agronomic performance in grower fields across 16 states: Delaware, Illinois, Indiana, Iowa, Kansas, Kentucky, Maryland, Michigan, Minnesota, Missouri, Nebraska, North Dakota, Ohio, Pennsylvania, South Dakota and Wisconsin (Figure 1 & Figure 2).

Testing regions have been established to provide similarity by geography and crop maturity. Seed products within a predefined maturity range (e.g., 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.

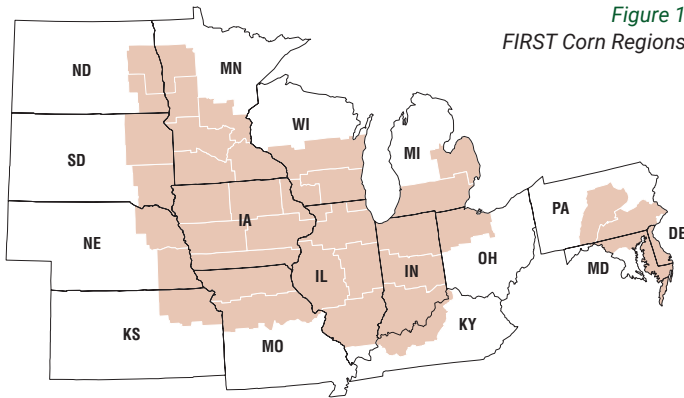


Figure 1
FIRST Corn Regions

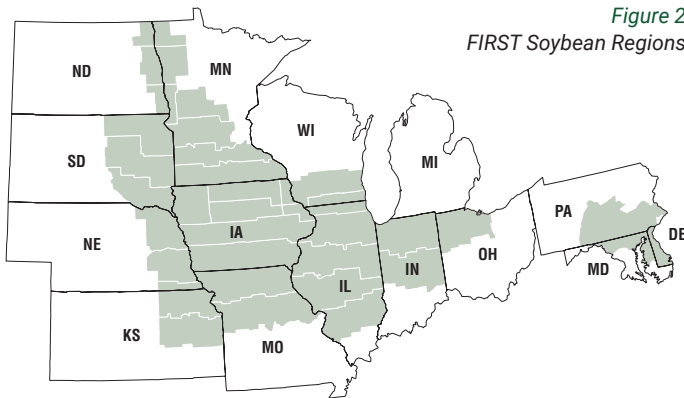


Figure 2
FIRST Soybean Regions

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. A1234 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.

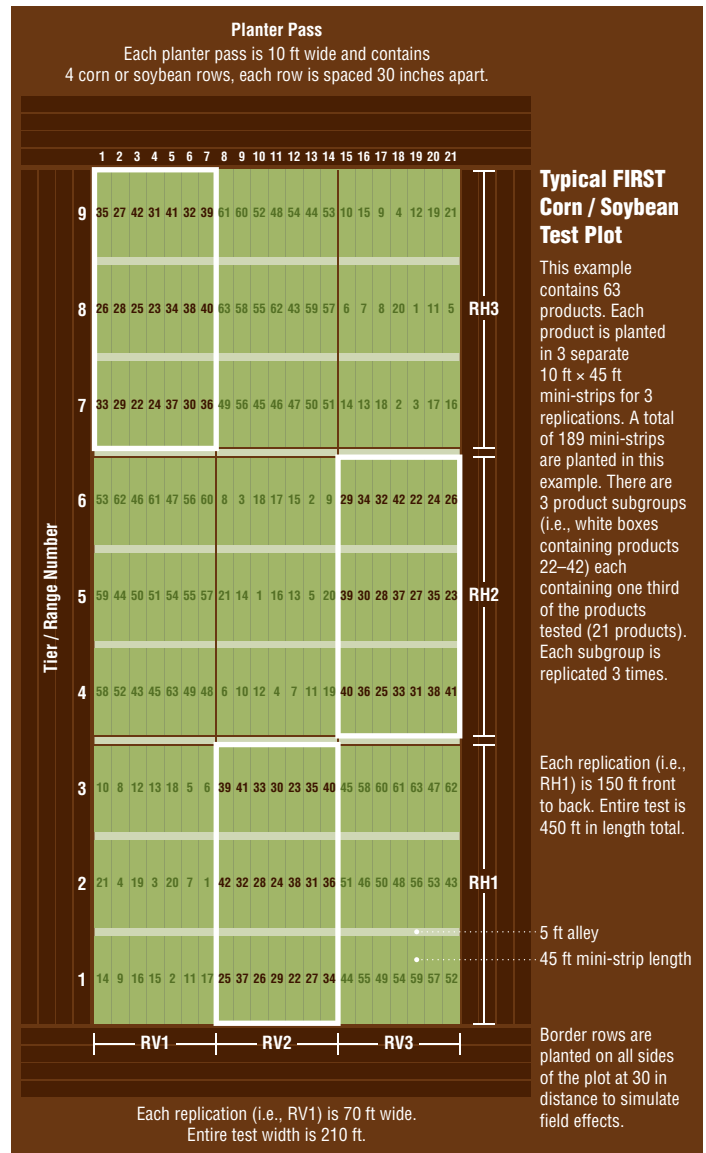
Products are replicated three times minimum per test and grouped in sub-blocks arranged in replication blocks from front to back and side to

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 FIRST Test Plot Layout



PERFORMANCE SUMMARIES

FIRST Corn Grain and Soybean Top 30 Harvest Reports are designed to identify high-yielding products at a single location. These reports are posted to www.firstseedtests.com generally within 2 days of harvest and provide product information, yield and agronomic results.

The Corn Grain and Soybean Top 30 Region Summary reports (Figures 4 & 5) identify products that consistently deliver top performance across a region by averaging product results from all test locations. These corn and soybean regional reports display grain Yield (Bu/A), grain Moisture (%), Lodging (%) and Gross Income (\$/A) 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.

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. The Region Summary Reports are compiled here for 2021 Southern Illinois, Indiana, and Kentucky.

Figure 4 Corn Grain Performance Summary

EARLY-SEASON TEST 93-98 Day CRM Top 30 of 56 tested											Results in BOLD are significantly above test average.				
Company/Brand	Product/Brand	Technology	Relative Maturity	Yield (Bu/A)	Moisture (%)	Lodging (%)	Gross Income (\$/A)	Gross Income Rank	For Lake	Ofsted	Power	Ripon	Tomah		
DAIRYLAND	DS-3810Q	QR,B	98	230.2	18.3	1	\$784	4	264.6	230.8	165.2	216.1	274.5		
FEDERAL	4880 VT2PRB	VT2PB	98	229.4	16.3	1	\$794	1	261.3	228.1	180.0	245.8	231.8		
HEFTY	H452VT2PRB	VT2PB	93	229.2	17.0	1	\$788	2	263.5	236.0	201.3	220.9	244.1		
DAIRYLAND	DS-3550AM	AM,B	95	227.8	17.4	1	\$781	7	259.3	242.4	179.5	223.0	235.0		
JUNG	47DP429	VT2PB	97	227.7	16.9	1	\$782	5	269.1	252.1	146.2	222.6	248.5		
NORTHSTAR	NS-92-S3 STXRIB	STX,B	98	227.2	16.7	2	\$782	6	250.4	254.9	174.4	213.6	242.6		
THUNDER	T6098 VT2PB	VT2PB	98	225.5	17.1	1	\$775	8	251.0	232.9	164.4	234.4	234.6		
PIONEER	P96080 GC	QR,B	96	224.3	17.0	1	\$771	10	257.9	230.5	176.7	227.0	234.0		
THUNDER	T6996 VT2PB	VT2PB	96	223.9	16.7	1	\$772	9	248.3	238.2	153.9	226.0	253.3		
HEFTY	H454VT2PB	VT2PB	95	223.1	16.1	1	\$771	11	257.8	236.4	155.4	215.3	248.3		

Figure 5 Soybean Performance Summary

ALL-SEASON TEST MATURITY GROUP 1.8-2.5 Top 30 of 72 tested											Results in BOLD are significantly above test average.				
Company/Brand	Product/Brand	Technology	Maturity	Yield (Bu/A)	Moisture (%)	Lodging (%)	Gross Income (\$/A)	Arington	Oregon	Pestille	Waterborn				
CRENZEN	CZ-2121GTLTLL GC	LLGT27	1	68.8	11.1	6	\$619	72.8	61.8	73.9	66.8				
FS	FS-24X80	RRX	2.4	67.6	10.9	7	\$609	68.1	70.5	72.0	64.8				
GENESIS	G2190GL	LLGT27	2.1	67.5	10.9	6	\$607	73.0	61.7	73.7	61.6				
GOLDEN HARVEST	GH2230X	RRX	2.2	66.9	11.0	6	\$602	64.7	66.9	70.4	65.3				
TITAN PRO	T.20E-099	E3	2.2	66.7	11.3	9	\$600	65.3	62.4	72.5	66.5				
PIONEER	P28A15X U	RRX	2.0	66.6	11.0	6	\$600	67.9	63.4	65.7	69.5				
CRENZEN	CZ-20A0CTLL GC	LLGT27	2.0	66.4	10.8	6	\$598	71.7	65.8	69.5	70.7				
GENESIS	G2550E	E3	2.5	66.4	11.1	8	\$598	70.3	62.8	68.9	63.7				
LATHAM	L-2549 R2X	RRX	2.5	66.1	10.8	7	\$595	70.6	64.9	67.3	61.3				
LATHAM	L-2549 R2X	RRX	2.2	65.9	10.6	9	\$594	69.2	62.9	70.4	61.2				

PERFORMANCE MEASUREMENTS

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

For more yield results visit www.firstseedtests.com
FIRST does not make product endorsements.

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

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.

TECHNOLOGY CODE LEGEND

Product Suffix Key

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

Corn Seed Technology Key

CODE	DESCRIPTION
3000GT	Agrisure® 3000GT (CB,RW,LL,GT)
3010	Agrisure® 3010 (GT,CB,LL), formerly GT/CB/LL
3011	Agrisure® 3011 (CB,RW,LL,GT)
3110	Agrisure® Viptera® 3110 (Vip, CB,LL,GT)
3111	Agrisure® Viptera® 3111 (Vip,CB,RW,LL,GT)
3120	Agrisure® 3120 (CB,HX,LL,GT)
3122	Agrisure® 3122 (CB,HXX,RW,LL,GT)
3220	Agrisure® Viptera® 3220 (Vip,CB,HX,LL,GT)
3330	Agrisure® Viptera® 3330 (Vip,CB,LL,GT)
5122	Agrisure® Duracade® 5122 (CB,HX,RW,RW2,LL,GT)
5222	Agrisure® Duracade® 5222 (Vip,CB,HX,RW,RW2,LL,GT)
5332	Agrisure® Duracade® 5332 (Vip,CB,HX,RW,RW2,LL,GT)
A	Agrisure® Artesian®
AM	Optimum® AcreMax® (YGCB,HX,LL,RR2)
AMXT	Optimum® AcreMax® Xtreme (YGCB,HXT,RW,LL,RR2)
AQ	Optimum® AQUAmax®
CONV	conventional corn
DG	DroughtGard®
E	Enlist™ (2,4-D, glyphosate, fop tolerance)
GT	Agrisure® GT
PC	PowerCore™ (HX,VT2P)
QR	Qrome™
RR2	Roundup Ready® 2 Corn
STX	SmartStax® (VT3P,HXX)
TRE	Trecepta®
VT2P	VT Double PRO®

Corn Seed Treatment Key

ABBREVIATION	DESCRIPTION
NA	not available
Treated	Treated seed, unspecified
AC	Acceleron® unspecified
AC,P2	Acceleron® 250
AC,P2V	Acceleron® Poncho 250/Votivo
AC,P5	Acceleron® 500
AC,P5V	Acceleron® Poncho 500/Votivo
AC,WuxZN	Acceleron® + Wuxal Terios Zn
AL2500	Alert 2500, Surefire
AVC,C2	Avicta® Complete 250
AVC,C5	Avicta® Complete 500
B-300	Acceleron® B-300 SAT
B-360	BioRise™ B-360 ST
BPS	Burrus PowerShield
C2	Cruiser 250
CM,C1	CruiserMaxx® 1250
CM,C2	CruiserMaxx® 250
CM,C5	Cruisermaxx® 500
EDC	Enhanced Disease Control
EDC-B	Acceleron® BASIC
EDC-EL	Acceleron® ELITE
Edge-CST	Vibrance® Cinco + Cruiser® (Midland Genetics)
Es	Escalate
HC	Hefty Complete
Lum	LumiGEN™ (Corteva Agriscience)
Lu	Lumisena™
MSC	Miller Hybrids ShieldCoat™ with Vertex
MAG	ArmorGuard (Federal Hybrids)
MSC,FL,V-34	Miller Hybrids ShieldCoat™ with Vertex, STartUP™ FLUDI, STartUP™ Vitavax-34
P1	Poncho 1250
P1V	Poncho 1250/Votivo
RA	Radius 500 (Local Seed Co)

Sb	SabrEx Inoculant
SU	StepUp
Ti	Titan Corn 250 (M & W Seeds)
Vi	Vibrance®
Vi5	Vibrance® Cinco

Soybean Seed Technology Key

CODE	DESCRIPTION
CONV	Conventional
E3	Enlist E3® (2,4-D, choline, glyphosate, LL)
LLGT27	LibertyLink® GT27®
RR	glyphosate tolerant (formerly Roundup Ready)
RR2Y	Roundup Ready 2 Yield®
RRX	Roundup Ready 2 Xtend®
RXF	Roundup Ready 2 XtendFlex®
ST	Sulfonylurea tolerant

Soybean Seed Treatment Key

ABBREVIATION	DESCRIPTION
NA	not available
Treated	Treated seed, unspecified
Untreated	No seed treatment applied
A2020	Alert 2020 (Partners Brand Seed)
ACi	Acceleron® Standard Insecticide-Fungicide
AVC,C5,Vi	Avicta® Complete 500, Vibrance
ASf,SA	AgriShield Max with Saltro®
B-200	B-200 SAT
BPS-SDS	Burrus PowerShield® SDS
CMB	CruiserMaxx® Beans
CMBV	CruiserMaxx® Beans, Vibrance®
DST	Dominance 2 ST
DST4,SA	Dominance 4 ST,Saltro®
DST5	Dominance 5 ST
ECT,NF,NH	Eclipse US Total Coverage Trio IM, N-Force, N-Hibit
Edge-SSST	Cruiser®, Apron XL®, Maxim®, Dynasty®, Mertect®, Optimize®, Saltro® (Midland Genetics)
En	Encase, Excalibre-SA™
EQV,SA	Equity VIP, Saltro®
Fortify	Insecticide-Fungicide (Rob-See-Co)
Ga	Gaucho®
Gr+	Great Start Max Plus (Great Heart Seed)
HCS	Hefty Complete Soybeans
IL	ILeVO®
IS	Intego® Suite
Liftoff Stage 2	Insecticide-Fungicide (Rupp Seeds)
Lu	Lumisena™ (Corteva Agriscience)
Lum	LumiGEN™ (Corteva Agriscience)
MAG	Max Armor Guard (Federal Hybrids)
MAX	Maximize (Meherrin Ag)
OB	Obvius Plus
PG+	Profit Guard+ (Cornelius Seed)
PS	Pro-Shield (Mid-Atlantic Seeds)
PV	Poncho/Votivo
RP	Radius Premium (Local Seed Co)
Ri	Rizolex
SA	Saltro®
SFI	Stine XP F&I
SS	SoyShield
Vi,Ti	Vibrance®, Trio
WyK	WyckOAT fueled by Soy-Defense (Wyckoff Hybrids)

Soybean Cyst Nematode (SCN) Resistance Rating

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

FIRST would like to thank the United Soybean Board for support and funding for the soybean entry and quality reporting program.

CORN REGIONS: ILSO, INCE, INSO



Site Description: **ILSO** (See corn results table on page 6)

Site	FIRST Farmers	Soil Texture	Tillage	Previous Crop	Total Nitrogen (lbs)	Date Planted	Date Harvested	Average		Yield History	
								Stand × 1,000	Yield	Bu/A	Years
Belleville	John Barttelbort	silt loam	conventional	soybeans	180	13-May	4-Oct	37.4	249.2	194.4	19
Effingham	Klint Tucker	silt loam	conventional	soybeans	230	8-May	9-Oct	38.5	267.5	246.1	3
Flora	Kent Warren	silt loam	conventional	soybeans	160	14-May	1-Oct	38.4	241.7	151.3	22
Nashville	Dan Bartling	silt loam	conventional	soybeans	225	13-May	18-Oct	37.9	268.1	180.1	1
Salem	Tom Beyers	silt loam	conventional	soybeans	200	14-May	1-Oct	36.5	233.7	140.7	20
								ILSO	160.5	24	

Site Description: **INCE** (See corn results table on page 7)

Site	FIRST Farmers	Soil Texture	Tillage	Previous Crop	Total Nitrogen (lbs)	Date Planted	Date Harvested	Average		Yield History	
								Stand × 1,000	Yield	Bu/A	Years
Brazil	Alan & Jim Stevenson	silt loam	no-till	soybeans	200	27-Apr	15-Nov	36.6	239.4	202.9	5
Connersville	Darren Bommer	clay loam	no-till	soybeans	180	26-Apr	29-Sep	35.9	223.4	200.1	1
Greensburg	Gordon & Jeff Smiley	silty clay loam	strip till	soybeans	182	20-Apr	28-Sep	34.3	263.1	199.5	20
Muncie	Daniel Hiatt	silt loam	conventional	soybeans	175	21-May	10-Nov	32.5	233.2	–	new site
Wingate	Steve & Matt Stine	silt loam	no-till	soybeans	200	27-Apr	16-Nov	35.7	249.0	219.7	12
								INCE	196.1	20	

Site Description: **INSO** (See corn results table on page 8)

Site	FIRST Farmers	Soil Texture	Tillage	Previous Crop	Total Nitrogen (lbs)	Date Planted	Date Harvested	Average		Yield History	
								Stand × 1,000	Yield	Bu/A	Years
Crothersville, IN	Scott Teipen	silt loam	no-till	soybeans	180	19-Apr	27-Sep	36.2	245.1	–	new site
Francisco, IN	Josh Miley	silt loam	minimum	soybeans	220	18-Apr	14-Sep	33.0	223.5	–	new site
Madisonville, KY	Allen LeGrand	sandy clay loam	conventional	soybeans	200	16-Apr	8-Sep	36.4	268.3	–	new site
Oaktown, IN	Craig Williams	sandy loam	no-till	soybeans	160	20-May	8-Nov	33.8	186.4	–	new site
Radcliff, KY	Billy & Jerry Sipes	silt loam	no-till	soybeans	180	17-May	9-Nov	35.3	263.8	–	new site
								INCE	184.4	16	

CORN REGIONAL ANNUAL YIELD AVERAGES FOR 2017-2021

FIRST Region	Average Yield by Year (Bu/A)					Since Inception	
	2021	2020	2019	2018	2017	Bu/A	#Years
ILSO	253.9	184.1	227.3	226.6	186.6	160.5	24
INCE	241.6	195.4	210.0	247.3	223.6	196.1	20
INSO	237.5	–	–	184.3	–	184.4	16

Corn Results: **ILSO** (See site description on page 5)

EARLY-SEASON TEST 107-112 Day CRM Top 30 of 48 tested										Results in BOLD are significantly above test average.				
Company/ Brand	Product/ Brand	Technology	Relative Maturity	Yield (Bu/A)	Moisture (%)	Lodging (%)	Gross Income (\$/A)	Gross Income Rank	Belleville*	Effingham	Flora*	Nashville	Salem*	
Wyffels	W6826RIB	VT2P	111	268.3	18.7	1	\$1,317	1	275.0	269.2	258.0	293.0	246.3	
Dyna-Gro	D51VC67	VT2P	110	266.2	18.8	1	\$1,306	2	263.5	284.6	255.5	289.3	238.4	
Axis	63H27	VT2P	112	262.5	19.7	1	\$1,280	4	235.6	284.0	253.7	282.4	256.8	
DeKalb	DKC62-53RIB GC	VT2P	112	262.4	18.6	1	\$1,289	3	259.2	278.4	237.4	283.2	253.7	
FS InVision	FS 6194V RIB	VT2P	111	260.9	19.1	1	\$1,278	5	269.4	267.0	253.8	274.0	240.3	
NuTech	70A8AM	AM	110	260.6	19.0	1	\$1,277	6	266.7	249.1	263.8	278.3	245.0	
NuTech	72D4AM	AM	112	259.9	18.7	2	\$1,276	7	259.4	273.8	249.5	274.4	242.5	
Wyffels	W7536DG	VT2PDG	112	258.5	19.5	1	\$1,262	8	240.2	254.4	271.3	279.9	246.9	
Stone	1221TRERIB	TRE	112	257.2	19.1	1	\$1,260	11	268.7	266.1	222.9	285.0	243.4	
Golden Harvest	G10L16-5222 EZR	5222	110	256.7	18.7	1	\$1,260	10	268.7	253.2	254.7	264.6	242.2	
FS InVision	FS 6107T RIB	TRE	111	256.5	18.4	1	\$1,261	9	236.7	274.4	238.6	286.9	245.8	
Great Heart	HT-7256DGV2P	VT2PDG	112	256.3	19.4	1	\$1,254	13	252.6	274.4	257.8	261.9	235.1	
FS InVision	FS 6217X RIB	STX	112	256.1	19.1	1	\$1,254	14	240.4	274.0	241.5	279.9	244.9	
Wyffels	W6978RIB	STX	111	255.9	18.9	1	\$1,256	12	265.5	273.7	244.8	264.8	230.8	
Wyffels	W7416	VT2P	112	255.8	19.1	1	\$1,253	15	263.5	278.8	223.7	275.5	237.8	
DeKalb	DKC63-57RIB GC	VT2P	113	255.4	19.0	1	\$1,252	16	236.1	273.3	251.4	267.2	249.0	
DeKalb	DKC62-89RIB GC	TRE	112	255.3	18.9	1	\$1,251	17	259.0	255.9	246.7	282.7	232.3	
DeKalb	DKC59-82RIB GC	VT2P	109	254.8	18.7	1	\$1,250	18	240.7	268.4	252.1	284.2	228.9	
Augusta	A1060-3330	3330	110	254.7	19.0	1	\$1,249	19	249.5	277.7	241.3	259.7	245.4	
Renk	RK895DGV2P	VT2PDG	113	253.2	19.2	1	\$1,239	21	259.6	256.9	245.7	275.8	227.9	
Renk	RK882TRE	TRE	111	253.2	19.2	1	\$1,239	22	240.5	264.1	260.9	274.4	226.0	
Hefty	H6145 TRERIB	TRE	112	252.7	19.1	1	\$1,238	23	223.3	279.9	256.4	267.2	237.0	
Stone	1132TRERIB	TRE	111	252.3	18.5	1	\$1,240	20	263.3	252.2	235.7	281.0	229.6	
Renk	RK937VT2P	VT2P	113	252.2	18.8	1	\$1,238	25	257.0	276.4	228.3	266.2	233.0	
Golden Harvest	G11V76-3120 EZR	3120	111	252.1	18.7	1	\$1,238	24	251.0	263.7	239.1	274.6	232.2	
DeKalb	DKC63-91RIB GC	VT2P	113	252.1	18.7	1	\$1,237	26	236.9	270.9	265.5	276.2	211.0	
Axis	63W23	VT2PDG	112	251.7	19.5	1	\$1,230	29	247.6	255.8	241.8	267.4	245.6	
Stone	6072RIB	VT2P	110	250.9	19.0	1	\$1,230	28	239.2	279.5	227.4	270.0	238.6	
Axis	62V29	VT2P	112	250.8	19.5	1	\$1,226	30	252.2	263.2	237.2	256.9	244.7	
Hefty	H6252	VT2P	112	250.4	18.6	1	\$1,231	27	259.2	259.5	250.9	252.8	229.7	
Averages =				252.2	18.9	1	\$1,237		248.1	265.2	242.4	271.7	233.7	
LSD (0.10) =				9.3	0.3	ns			18.2	15.5	19.0	11.6	14.4	
FULL-SEASON TEST 113-117 Day CRM Top 30 of 48 tested										Results in BOLD are significantly above test average.				
ProHarvest	86P23 VT2PRIB	VT2P	116	269.5	22.0	1	\$1,297	2	269.4	285.5	251.6	271.4	—	
Wyffels	W8936DGRIB	VT2PDG	117	268.4	21.4	1	\$1,297	1	278.0	277.6	252.9	265.2	—	
Dyna-Gro	D55VC80	VT2P	115	267.7	21.2	1	\$1,294	3	266.0	271.0	270.9	263.0	—	
NuTech	77A5AM	AM	117	267.4	21.5	1	\$1,291	5	279.2	265.7	251.9	272.9	—	
FS InVision	FS 6595V RIB	VT2P	115	266.8	20.9	1	\$1,291	4	256.7	294.4	237.9	278.2	—	
Gateway	1913TRE	TRE	113	265.5	20.7	1	\$1,287	6	265.8	259.6	255.5	281.1	—	
Stone	1512TRERIB	TRE	115	265.2	21.3	1	\$1,281	7	271.1	275.9	237.5	276.5	—	
DeKalb	DKC65-95RIB GC	VT2P	115	264.6	21.2	1	\$1,278	8	251.3	274.3	255.8	277.1	—	
Gateway	0916TRE GC	TRE	116	264.0	21.8	1	\$1,271	10	267.3	278.3	234.0	276.4	—	
DeKalb	DKC67-94RIB GC	TRE	117	263.4	21.3	1	\$1,272	9	247.5	277.7	258.5	269.8	—	
FS InVision	FS 6606T RIB	TRE	116	262.8	21.5	1	\$1,268	12	269.0	263.1	243.5	275.6	—	
Stone	DG6382RIB	VT2PDG	113	261.4	20.3	1	\$1,268	11	234.8	266.5	260.3	283.8	—	
Hefty	H6552	VT2P	115	261.1	21.9	1	\$1,257	18	246.0	301.2	238.6	258.6	—	
FS InVision	FS 6306T RIB	TRE	113	261.1	20.6	1	\$1,266	13	230.8	288.4	259.3	265.8	—	
Stone	6542RIB	VT2P	115	260.6	20.9	1	\$1,261	15	249.8	275.7	237.0	279.8	—	
Gateway	0714VT2PRIB	VT2P	114	260.3	21.4	1	\$1,257	19	257.3	284.1	234.2	265.7	—	
Wyffels	W7876RIB	VT2P	114	260.1	20.9	1	\$1,259	16	252.6	269.7	234.9	283.4	—	
Hefty	H6423 RIB	VT2PDG	114	260.1	21.4	1	\$1,256	21	257.5	279.0	240.7	263.2	—	
ProHarvest	84P93 DGV2PRIB	VT2PDG	114	259.9	20.6	1	\$1,262	14	260.0	289.4	232.7	257.7	—	
Burrus	6Y61 DGV2P	VT2PDG	113	259.4	20.7	1	\$1,257	17	240.6	282.1	239.9	275.1	—	
Wyffels	W7956RIB	VT2P	114	259.3	21.1	1	\$1,254	22	249.2	273.3	253.5	261.1	—	
Gateway	9714VT2P GC	VT2P	114	259.0	21.1	1	\$1,253	23	256.9	274.1	239.2	265.6	—	
FS InVision	FS 6395VDG RIB	VT2PDG	113	258.9	20.6	1	\$1,256	20	243.0	276.7	249.3	266.8	—	
Renk	RK907SSTX	STX	115	257.6	20.9	1	\$1,246	24	231.5	275.3	257.4	266.1	—	
Renk	RK945DGV2P	VT2PDG	116	257.2	21.3	1	\$1,242	25	258.2	277.8	225.0	267.7	—	
Renk	RK915VT2P	VT2P	115	257.0	21.2	1	\$1,242	26	257.0	266.3	234.7	270.3	—	
Hefty	H6532 VT2PRIB	VT2P	115	256.8	21.5	1	\$1,239	27	258.5	277.9	229.7	261.2	—	
Great Heart	HT-7443VT2P	VT2P	114	255.6	21.3	1	\$1,235	30	250.3	274.1	250.3	247.9	—	
FS InVision	FS 6406X RIB	STX	114	255.6	21.1	1	\$1,236	29	251.2	269.1	236.4	265.7	—	
Wyffels	W8148RIB	STX	115	255.4	21.0	1	\$1,236	28	246.1	276.7	235.0	264.0	—	
Averages =				256.4	21.1	1	\$1,240		250.8	269.5	241.3	264.4	—	
LSD (0.10) =				10.2	0.4	ns			20.0	17.1	16.9	12.4	—	

* 3 replications full-season test (Belleville, Flora); * Not harvested due to persistent wet conditions (Salem)

Corn Results: **INCE** (See site description on page 5)

EARLY-SEASON TEST 105–110 Day CRM Top 30 of 39 tested									Results in BOLD are significantly above test average.				
Company/ Brand	Product/ Brand	Technology	Relative Maturity	Yield (Bu/A)	Moisture (%)	Lodging (%)	Gross Income (\$/A)	Gross Income Rank	Brazil	Connersville	Greensburg*	Muncie	Wingate†
Specialty	39A569	STX	109	257.2	18.6	2	\$1,306	1	233.9	243.9	299.5	246.0	262.8
FS InVision	FS 6017V RIB	VT2P	110	247.9	18.2	4	\$1,261	2	251.8	228.1	271.6	242.9	245.0
Wyckoff	2584 VT2P RIB	VT2P	108	247.1	18.9	5	\$1,251	5	262.5	227.1	284.1	205.6	256.3
FS InVision	FS 5909D2A EZR	5222A	109	246.7	18.9	5	\$1,251	4	235.6	210.4	283.3	256.1	248.0
Ebberts	6138VT2P RIB	VT2P	108	246.5	18.5	3	\$1,253	3	246.5	244.2	254.5	245.3	242.3
Wyckoff	2634 VT2P RIB	VT2P	110	244.3	19.1	6	\$1,238	10	253.0	201.7	272.6	238.8	255.3
Wyckoff	2583 TRE RIB	TRE	108	244.0	18.4	2	\$1,241	6	220.7	216.9	279.4	259.1	243.7
Dairyland	DS-4917AM	AM	109	243.5	18.3	1	\$1,239	8	235.1	234.1	263.0	225.5	260.1
Dairyland	DS-4878AM	AM	108	243.4	18.1	4	\$1,240	7	237.4	225.4	269.1	244.1	241.2
Augusta	A1457-5122-EZ	5122	107	243.1	18.5	2	\$1,239	9	233.9	208.9	250.7	263.0	258.9
Great Heart	HT-6948VT2P	VT2P	110	243.0	18.6	7	\$1,232	11	244.1	239.1	276.1	223.7	232.0
Local Seed	LC0918 SXRIB	STX	109	240.9	18.2	4	\$1,226	12	249.5	201.4	277.1	239.1	237.6
NK Brand	NK1082-3220A EZR	3220A	110	240.6	18.2	6	\$1,223	13	244.0	234.0	271.7	217.0	236.3
Ebberts	6626VT2P RIB	VT2P	106	239.4	17.8	7	\$1,220	14	238.3	245.5	248.0	227.9	237.3
Ebberts	7209TR RIB	TRE	108	238.9	18.1	4	\$1,217	15	237.0	215.2	258.7	238.7	244.7
Wyckoff	2587 VT2P RIB	VT2P	108	238.7	18.4	1	\$1,217	16	235.0	221.5	225.8	255.6	255.5
Dairyland	DS-5018AM	AM	110	238.2	18.4	9	\$1,213	17	241.9	229.4	240.1	222.3	257.5
Augusta	A1259-5222	5222	109	238.0	19.1	8	\$1,208	20	227.2	198.6	267.2	229.5	267.7
Dyna-Gro	D50VC09	VT2P	110	237.5	18.1	6	\$1,211	18	250.7	186.1	262.2	234.9	253.6
Pioneer	P1099Q GC	QR	110	237.1	18.8	2	\$1,205	22	232.1	217.9	246.2	230.4	258.8
Becks	5994V2P GC	VT2P	109	237.0	17.9	3	\$1,210	19	235.0	217.3	247.8	223.5	261.4
Dyna-Gro	D50VC78	VT2P	109	236.7	18.5	2	\$1,205	21	245.9	190.1	256.7	236.5	254.5
Augusta	A3758-3220-EZ	3220	108	236.5	18.5	1	\$1,203	23	232.6	220.5	242.6	250.8	236.0
Augusta	A1060-3330	3330	110	236.0	18.7	3	\$1,199	24	255.4	179.5	251.2	259.7	234.4
Local Seed	LC1009 VT2PRIB	VT2P	110	235.2	18.3	2	\$1,198	25	247.5	191.8	250.1	247.0	239.5
FS InVision	FS 5815V RIB	VT2P	108	235.0	18.2	5	\$1,197	26	231.3	211.5	256.5	227.0	249.0
Purple Ribbon	21A08VT2PRIB	VT2P	108	234.8	17.9	1	\$1,197	27	243.6	210.2	253.8	227.7	238.6
Purple Ribbon	21A09VT2PRIB	VT2P	109	234.7	18.3	4	\$1,194	28	237.6	209.4	263.1	234.2	229.5
NK Brand	NK0877-3220 EZR	3220	108	233.4	18.5	1	\$1,187	30	225.4	229.6	231.6	225.7	254.5
Local Seed	LC0707 DGVT2PRIB	VT2PDG	107	232.9	18.0	1	\$1,188	29	231.8	195.7	262.9	227.9	246.1
Pioneer	P1108Q CK	QR	111	230.0	18.6	1	\$1,168	35	231.3	206.9	255.7	229.0	227.3
Averages =				236.8	18.4	4	\$1,205		236.5	211.5	257.0	232.7	245.6
LSD (0.10) =				11.8	0.4	3.8			14.7	24.6	18.3	22.5	17.3
FULL-SEASON TEST 111–114 Day CRM Top 30 of 40 tested									Results in BOLD are significantly above test average.				
Local Seed	LC1497 DGVT2PRIB	VT2PDG	114	262.7	19.3	4	\$1,330	1	257.4	227.0	287.2	262.8	278.9
Becks	6374V2P GC	VT2P	113	260.1	19.5	2	\$1,315	2	249.0	238.1	285.2	255.3	273.1
Specialty	43A311	STX	113	259.1	20.4	3	\$1,302	3	248.1	238.7	288.4	252.6	267.7
Ebberts	6883DGVT2P RIB	VT2PDG	112	256.4	19.9	4	\$1,291	5	254.3	244.0	280.0	237.1	266.9
FS InVision	FS 6395VDG RIB	VT2PDG	113	256.3	19.8	7	\$1,292	4	259.9	230.8	274.6	252.4	263.9
Purple Ribbon	22A12VT2PRIB	VT2P	112	256.1	20.4	7	\$1,286	7	252.2	250.8	270.5	258.0	249.2
Wyckoff	2679 DGVT2P RIB	VT2PDG	112	255.3	20.0	3	\$1,287	6	244.8	243.0	271.3	250.4	267.4
Local Seed	LC1398 VT2PRIB	VT2P	113	253.0	19.9	12	\$1,273	11	231.7	270.1	270.0	234.5	258.6
FS InVision	FS 6306T RIB	TRE	113	252.7	19.5	12	\$1,276	9	261.4	232.4	273.7	239.7	256.3
Purple Ribbon	22R13DGVT2PRIB	VT2P	113	252.3	19.7	5	\$1,275	10	239.4	248.7	262.1	224.8	286.8
FS InVision	FS 6194V RIB	VT2P	111	252.2	19.4	6	\$1,273	13	254.4	227.1	290.5	242.9	246.3
Specialty	41DT911	TRE	111	251.6	19.3	6	\$1,273	12	251.0	246.6	254.0	257.5	249.0
Dairyland	DS-5279Q	QR	112	250.8	20.2	9	\$1,260	15	249.0	253.5	273.2	232.9	245.6
Wyckoff	2669 SS RIB	STX	111	250.4	20.1	4	\$1,261	14	236.6	236.1	274.5	255.7	249.3
Dyna-Gro	D54VC34	VT2P	114	249.1	20.6	16	\$1,248	20	253.7	243.6	276.6	218.6	252.9
Specialty	41A091	STX	111	248.6	20.2	7	\$1,249	19	258.0	236.5	267.3	229.1	251.9
Dairyland	DS-5144Q	QR	111	248.4	20.2	6	\$1,247	21	234.3	256.4	284.5	217.6	249.4
Wyckoff	2646 SS RIB	STX	112	248.4	19.9	4	\$1,253	16	237.2	242.1	263.9	241.6	257.4
Dyna-Gro	D53SS13	STX	113	248.0	19.9	12	\$1,250	17	221.0	247.4	275.4	224.8	271.1
FS InVision	FS 6107T RIB	TRE	111	247.6	19.4	3	\$1,250	18	246.7	222.0	294.8	223.7	250.7
Becks	6282AM GC	AM	112	247.1	20.2	10	\$1,244	23	230.7	257.6	251.8	230.4	265.3
Purple Ribbon	22A10VT2P	VT2P	110	247.1	19.7	6	\$1,246	22	252.2	218.4	271.9	241.4	251.4
Ebberts	7722TR RIB	TRE	112	246.4	19.6	14	\$1,242	24	232.4	248.1	283.5	227.6	240.7
Wyckoff	2667 DGVT2P RIB	VT2PDG	111	245.4	19.8	7	\$1,237	26	237.0	260.9	246.7	238.3	244.2
Local Seed	LC1307 TCRIB	TRE	113	245.3	19.4	15	\$1,241	25	226.9	230.2	266.5	244.4	258.3
Wyckoff	2668 VT2P RIB	VT2P	111	244.2	19.6	5	\$1,231	27	237.2	226.7	291.7	218.5	246.8
Dairyland	DS-5250AM	AM	112	243.0	19.5	8	\$1,227	28	231.7	217.6	275.9	229.4	260.2
Local Seed	LC1407 VT2PRIB	VT2P	114	241.8	20.1	4	\$1,220	29	207.5	241.4	242.2	255.7	262.3
Augusta	A6362-5122-EZ	5122	112	239.9	19.5	6	\$1,211	30	250.2	204.0	273.5	231.2	240.6
Pioneer	P1185AM GC	AM	111	239.5	20.2	4	\$1,204	31	243.5	230.1	256.2	219.4	248.3
Pioneer	P1108Q CK	QR	111	255.2	20.4	4	\$1,281	8	251.8	264.3	261.4	243.6	254.7
Averages =				246.4	19.8	7	\$1,242		242.1	234.6	268.8	233.7	252.1
LSD (0.10) =				10.6	0.6	7.3			13.1	19.7	21.3	18.5	15.3

* 3 replications full-season test (Greensburg), early-season test (Wingate)

Corn Results: INSO (See site description on page 5)

EARLY-SEASON TEST | 107–113 Day CRM | Top 30 of 31 tested **Results in BOLD are significantly above test average.**

Company/ Brand	Product/ Brand	Technology	Relative Maturity	Yield (Bu/A)	Moisture (%)	Lodging (%)	Gross Income (\$/A)	Gross Income Rank	Crothersville [‡]	Francisco [‡]	Madisonville [‡]	Oaktown	Radcliff
DeKalb	DKC63-57RIB GC	VT2P	113	252.7	19.0	1	\$1,254	2	269.6	244.3	281.3	195.6	272.8
Dyna-Gro	D51VC67 GC	VT2P	110	252.3	18.8	1	\$1,255	1	260.3	241.2	281.9	204.1	274.0
Dyna-Gro	D54VC14	VT2P	113	249.7	19.5	1	\$1,237	3	252.1	239.9	282.3	208.7	265.6
Dyna-Gro	D50VC09 GC	VT2P	110	247.6	18.6	1	\$1,231	4	262.9	237.2	285.4	181.6	271.0
DeKalb	DKC62-53RIB GC	VT2P	112	247.4	19.8	1	\$1,223	6	268.2	211.0	290.2	194.9	272.9
NuTech	70F2Q	QR	110	246.4	18.5	1	\$1,228	5	259.2	229.0	285.9	192.8	265.2
DeKalb	DKC59-82RIB GC	VT2P	109	246.1	19.2	1	\$1,221	7	257.5	223.9	278.2	208.1	263.0
NuTech	72D4AM	AM	112	244.3	19.2	1	\$1,214	8	242.9	238.5	251.2	216.7	272.3
Local Seed	LC1398 VT2PRIB GC	VT2P	113	241.1	19.4	1	\$1,194	12	247.8	229.3	286.9	178.3	263.4
NuTech	68A7AM	AM	108	241.0	18.0	1	\$1,203	9	264.5	239.0	259.3	165.4	277.1
Pioneer	P1185AM GC	AM	111	241.0	19.0	1	\$1,197	10	253.3	207.3	289.5	192.4	262.5
Augusta	A3363 VT2PDG	VT2PDG	113	240.8	19.3	1	\$1,192	14	235.7	244.6	279.8	178.1	266.0
Stewart	09DP409	VT2P	109	240.5	19.3	1	\$1,191	16	244.0	238.4	275.2	181.3	263.5
NK Brand	NK1082-3220A EZR	3220A	110	240.0	18.4	1	\$1,195	11	253.3	229.8	270.9	201.6	244.4
Augusta	A1060-3330	3330	110	239.8	18.9	1	\$1,192	15	232.8	244.5	259.7	202.3	260.0
Golden Harvest	G10L16-5222 EZR	5222	110	239.6	18.3	1	\$1,192	13	257.4	247.8	270.3	172.8	249.5
Stewart	11DT792	TRE	111	238.7	18.2	1	\$1,189	17	240.4	253.9	267.2	164.2	268.0
NuTech	69B9Q	QR	109	238.1	18.5	1	\$1,186	18	239.4	234.0	263.4	198.7	254.8
Augusta	A1259-5222	5222	109	237.2	19.1	1	\$1,175	19	250.1	233.5	279.4	165.7	257.5
Pioneer	P1108Q GC	QR	111	235.6	18.6	1	\$1,172	20	240.9	231.9	256.7	169.6	279.1
Stewart	13DD360	VT2PDG	113	234.7	19.3	1	\$1,164	21	251.8	202.0	281.1	177.1	261.6
DeKalb	DKC63-91RIB GC	VT2P	113	233.0	18.8	1	\$1,160	22	220.2	220.2	264.7	195.1	264.9
NK Brand	NK1321-3120 EZR	3120	113	232.3	18.8	1	\$1,155	23	219.5	232.4	261.7	196.0	252.2
NuTech	70A8AM	AM	110	231.6	18.8	1	\$1,151	24	246.1	229.3	253.5	157.2	271.9
Golden Harvest	G07G73-5122 EZR	5122	107	229.5	18.2	1	\$1,145	25	244.2	230.5	240.2	177.2	255.5
Golden Harvest	G11V76-3120 EZR	3120	111	229.2	19.0	1	\$1,139	27	231.2	223.9	250.4	167.8	272.8
Augusta	A6362-5122-EZ	5122	112	228.9	18.6	1	\$1,139	26	225.9	218.6	263.8	177.8	258.2
Local Seed	LC1307 TCRIB GC	TRE	113	227.0	18.8	1	\$1,128	28	230.9	211.2	255.2	170.8	267.0
NK Brand	NK1349-3220 EZR	3220	113	223.7	18.6	1	\$1,111	29	237.2	231.6	258.1	147.6	244.1
Golden Harvest	G13P84-3120 EZR	3120	113	223.0	18.9	1	\$1,108	30	222.3	209.2	246.7	183.9	252.7
Averages =				237.9	18.9	1	\$1,182		244.6	229.6	268.6	182.9	262.4
LSD (0.10) =				10.0	0.5	ns			18.8	15.8	18.2	20.9	11.5

FULL-SEASON TEST | 114–120 Day CRM | Top 30 of 32 tested **Results in BOLD are significantly above test average.**

DeKalb	DKC67-44RIB GC	VT2P	117	253.3	20.5	1	\$1,248	1	254.4	239.8	267.4	231.3	273.8
Augusta	A7168 VT2P GC	VT2P	116	251.4	22.0	1	\$1,226	3	259.3	230.1	277.0	203.4	287.0
LG Seeds	LG5650VT2RIB GC	VT2P	115	249.7	20.2	1	\$1,232	2	253.3	238.3	267.2	201.6	288.2
Dyna-Gro	D55VC80	VT2P	115	247.3	22.3	1	\$1,202	7	243.6	251.4	281.8	182.6	277.2
DeKalb	DKC70-27RIB GC	VT2P	120	247.0	22.0	1	\$1,205	5	258.8	226.2	278.2	194.6	277.2
Stewart	14DD339	VT2PDG	114	246.8	20.7	1	\$1,213	4	246.1	223.9	289.8	210.4	264.2
Stewart	18DP682	VT2P	118	245.1	22.3	1	\$1,193	8	253.9	224.8	278.0	196.0	272.9
Stewart	15DP519	VT2P	115	245.1	20.6	1	\$1,204	6	241.5	232.4	286.3	182.0	283.2
NuTech	77A5AM	AM	117	244.4	22.5	1	\$1,188	11	254.4	220.8	289.8	176.7	280.5
Augusta	A7268 VT2P GC	VT2P	118	243.4	21.9	1	\$1,188	10	256.8	213.1	279.2	183.2	284.7
Pioneer	P1548AM GC	AM,AQ	115	243.2	21.0	1	\$1,192	9	254.1	222.8	295.0	180.6	263.5
Stewart	17DP781	VT2P	117	241.2	22.7	1	\$1,172	14	248.8	209.7	279.7	209.7	258.1
DeKalb	DKC66-18RIB GC	VT2P	116	240.3	21.4	1	\$1,177	13	245.6	211.6	281.0	195.8	267.3
DeKalb	DKC65-95RIB GC	VT2P	115	240.2	21.0	1	\$1,179	12	252.0	212.6	269.5	207.3	259.5
Local Seed	LC1616 TCRIB GC	TRE	116	237.0	21.4	1	\$1,160	17	224.2	220.0	277.6	193.9	269.5
LG Seeds	LG5643VT2RIB GC	VT2P	113	236.9	20.8	1	\$1,164	15	225.3	215.1	283.0	185.0	276.0
Stewart	15DT652	TRE	115	236.3	20.5	1	\$1,162	16	250.7	220.7	268.8	183.1	258.4
NuTech	75G1AM GC	AM	115	235.9	21.0	1	\$1,157	18	284.8	223.5	245.2	179.5	246.4
NK Brand	NK1661-3120A EZR	3120A	116	233.9	21.1	1	\$1,147	19	264.4	217.1	252.5	191.5	244.1
Dyna-Gro	D58VC65 GC	VT2P	118	233.3	21.2	1	\$1,144	20	241.7	210.8	252.5	188.1	273.2
NuTech	74F3AM	AM	114	233.2	21.3	1	\$1,142	21	248.2	221.2	251.8	184.7	260.1
Local Seed	LC1407 VT2PRIB GC	VT2P	114	231.9	21.5	1	\$1,133	23	246.5	216.0	273.1	178.7	245.4
Pioneer	P1903AM GC	AM	119	231.5	21.5	1	\$1,132	24	228.9	208.0	267.5	179.5	273.5
Dyna-Gro	D54VC34 GC	VT2P	114	231.5	22.2	1	\$1,128	25	240.8	210.3	253.1	181.2	271.9
NuTech	74B6AM	AM	114	230.9	20.5	1	\$1,136	22	249.9	208.7	262.7	182.3	250.9
NuTech	74A9AM	AM	114	230.2	21.3	1	\$1,127	26	214.6	220.2	262.5	192.7	261.0
Golden Harvest	G16Q82-3120A EZR	3120A	116	228.6	20.4	1	\$1,125	27	234.5	224.1	253.8	187.1	243.5
NK Brand	NK1748-3110 EZR	3110	117	227.3	21.0	1	\$1,112	28	226.8	212.8	273.6	167.2	256.1
Pioneer	P2042AML GC	AML	120	224.9	22.2	1	\$1,098	29	223.0	195.8	244.6	189.7	271.5
Pioneer	P1563AM GC	AM	115	220.9	21.0	1	\$1,084	30	240.1	207.7	239.6	168.9	248.4
Averages =				236.9	21.3	1	\$1,160		245.3	217.5	267.2	188.6	264.7
LSD (0.10) =				9.9	0.9	ns			19.6	15.8	22.3	14.9	13.6

[‡] 3 replications early-season test (Crothersville, Madisonville), full-season test (Crothersville, Francisco, Madisonville)





CORN PRODUCTS TESTED





Product/Brand	Technology	Maturity	RIB	STrt	Region(s) Tested
AUGUSTA Augusta Seed Corporation www.augustaseed.com PO Box 899, Verona, VA 24482 (540) 886-6055					
A1060-3330	3330	110	N	CM,C2	IAECa, IASOa, IAWCa, ILECa, ILSOa, ILWCa, INCEa, INNOB, INSOa, NCTsb, PACE, PASE
A1259-5222	5222	109	N	CM,C2	IAECa, IASOa, ILECa, ILNOa, ILSOa, ILWCa, INCEa, INSOa, KSNEa, MOCEa, MONOa, NE-NEa, OHNWb, PACE
A1457-5122-EZ	5122	107	Y	AC250	IANCb, ILNOa, INCEa, INNOa, NCTsb, OHNWa
A3363 VT2PDG	VT2PDG	113	N	CM,C2	DMNO, INSOa, PACE, PASE
A3758-3220-EZ	3220	108	Y	AVC,C5	INCEa, INNOa
A4858-5122-EZ	5122	108	Y	CM,C2	IAECa, IASOa, ILNOa, INCEa, INNOa, NCTsb, OHNWa
A5065-3110GT GC	3110	115	N	CM,C2	ILWCb, INSOB
A6162-5222-EZ	5222	112	Y	CM,C2	INCEb, INNOB, INSOa, NESEa
A6362-5122-EZ	5122	112	Y	AVC,C5,Vi	INCEb, INSOa, KSNEa, NESEa
A7168 VT2P GC	VT2P	116	N	CM,C2	INSOb
A7268 VT2P GC	VT2P	118	N*	CM,C2	INSOb
AXIS Axis Complete, LLC (Axis Seed) www.axiscomplete.com 3955 Floraville Rd, Waterloo, IL 62298 (618) 979-9938					
61P24	VT2P	111	Y	AC,P2	ILSOa
62V29	VT2P	112	Y	AC,P2	ILSOa
63D28	VT2P	112	Y	AC,P2	ILSOa
63H27	VT2P	112	Y	AC,P2	ILSOa
63W23	VT2PDG	112	Y	AC,P2	ILSOa
BECKS Beck's Superior Hybrids, Inc. www.beckshybrids.com 6767 E. 276 St, Atlanta, IN 46031 (800) 937-2325					
5994V2P GC	VT2P	109	Y	Es	INCEa
6282AM GC	AM	112	Y	Es	INCEb
6374V2P GC	VT2P	113	Y	Es	ILNOB, ILWCb, INCEb
BURRUS Burrus Bros. & Assoc. Growers www.burruseed.com 826 Arenzville Rd, Arenzville, IL 62611 (877) 4-BURRUS					
6Y61 DGV2P	VT2PDG	113	Y	AC,P5V,B-300	ILECb, ILNOB, ILSOb, ILWCb
7K64 DGV2P	VT2PDG	115	Y	BPS	ILSOB, MOCEb, MONOb
DAIRYLAND Dairyland Seed Co., Inc. (Corteva Agriscience) www.dairylandseed.com PO Box 958, West Bend, WI 53095 (800) 236-0163					
DS-4510Q	QR	105	Y	Lum,P1V	ILNOu, INCEa, INNOa, MISOb, MNSEb, NCTSa, WISOb
DS-4840AM	AM	108	Y	Lum,P1V	INCEa, INNOa, WISOb
DS-4878AM	AM	108	Y	Lum,P1V	ILNOa, INCEa, INNOa, NCTsb, WISOb
DS-4917AM	AM	109	Y	Lum	ILNOa, INCEa, INNOB, NCTsb
DS-5018AM	AM	110	Y	Lum,P1V	ILNOB, INCEa, INNOB, NCTsb
DS-5144Q	QR	111	Y	Lum,P1V	ILNOB, INCEb, INNOB
DS-5250AM	AM	112	Y	Lum,P1V	ILNOB, INCEb, INNOB
DS-5279Q	QR	112	Y	Lum,P1V	ILNOB, INCEb, INNOB
DS-5323AM	AM	113	Y	Lum,P1V	ILNOB, INCEb
DEKALB DeKalb Brand (Bayer CropScience) www.dekalb.com 800 N Lindbergh Blvd, St. Louis, MO 63167 (800) 768-6387					
DKC59-82RIB GC	VT2P	109	Y	AC,P5,B360	IANCb, IANWb, ILSOa, INSOa
DKC62-53RIB GC	VT2P	112	Y	AC,P5,B360	DMNO, ILSOa, INSOa, PASE

Product/Brand	Technology	Maturity	RIB	STrt	Region(s) Tested
DKC62-89RIB GC	TRE	112	Y	AC,P5,B360	ILSOa, KSNEa, NESEa
DKC63-57RIB GC	VT2P	113	Y	AC,P5,B360	ILSOa, INSOa
DKC63-91RIB GC	VT2P	113	Y	AC,P5,B360	ILSOa, INSOa
DKC65-95RIB GC	VT2P	115	Y	AC,P5,B360	ILSOB, INSOB
DKC66-18RIB GC	VT2P	116	Y	AC,P5,B360	INSOb, KSNEb, NESEb
DKC67-44RIB GC	VT2P	117	Y	AC,P5,B360	INSOb
DKC67-94RIB GC	TRE	117	Y	AC,P5,B360	ILSOB
DKC70-27RIB GC	VT2P	120	Y	Treated	INSOb
DYNA-GRO Dyna-Gro Seed (Nutrien Ag Solutions) www.dynagroseed.com 3005 Rocky Mountain Ave, Loveland, CO 80538 (970) 685-3300					
D50VC09	VT2P	110	N	AC,P5V	IASOa, IAWCa, INCEa, INNOB, MONOa, NE-NEa, OHNWb
D50VC78	VT2P	109	N	AC,P5V	IANCb, IANWb, IAWCa, ILNOa, INCEa, NCTsb
D51VC67	VT2P	110	N	AC,P5V	IAECa, ILSOa, INNOB, MOCEa, OHNWb
D53SS13	STX	113	N	AC,P5V	ILECb, ILNOB, ILWCb, INCEb
D54VC14	VT2P	113	N	AC,P5V	INSOa
D54VC34	VT2P	114	N	AC,P5V	DMNO, IAWCb, INCEb, KSNEb, MOCEb, MONOb, NENEb, NESEb, PASE
D55VC80	VT2P	115	N	AC,P5V	DMNO, IAECb, IASOb, ILSOb, INSOB, MOCEb, NESEb, PASE
D58VC65 GC	VT2P	118	Y	AC,P5V	INSOb
EBBERTS Ebberts Field Seeds, Inc. www.ebbertsseeds.com 6840 N State Rt 48, Covington, OH 45318 (937) 473-2521					
6138VT2P RIB	VT2P	108	Y	AC250,Ri	INCEa, INNOa, OHNWa
6626VT2P RIB	VT2P	106	Y	AC250,Ri	INCEa, INNOa, OHNWa
6883DGV2P RIB	VT2PDG	112	Y	AC250,Ri	INCEb, INNOB, OHNWb
7209TR RIB	TRE	108	Y	AC250,Ri	INCEa, INNOa, OHNWa
7722TR RIB	TRE	112	Y	AC250,Ri	INCEb, INNOB, OHNWb
FS INVISION FS InVision (GROWMARK, Inc.) www.fssystem.com/Products-Services/Agriculture/FS-Seed/FS-InVISION 1701 Towanda Ave, Bloomington, IL 61701 (309) 557-6000					
FS 5515D2 EZR	5222	105	Y	CM,C2,Vi	IANCa, IANWa, ILECa, ILNOu, ILWCa, INCEa, INNOa, MISOb, NCTSa, OHNWa, WISOb
FS 5704V RIB	VT2P	107	Y	AC,P5V	IAECa, IANCb, IANWb, IAWCa, ILECa, ILWCa, INCEa, INNOa, MISOb, NCTsb, OHNWa, WISOb
FS 5815V RIB	VT2P	108	Y	AC,P5V,EDC-EL	IAECa, IANCb, IANWb, IASOa, IAWCa, ILECa, ILNOa, ILWCa, INCEa, INNOa, MOCEa, NCTsb, OHNWa, WISOb
FS 5909D2A EZR	5222A	109	Y	AC,P5V	IAECa, IANCb, IANWb, IASOa, IAWCa, ILECa, ILNOa, ILWCa, INCEa, MOCEa, NCTsb, OHNWb
FS 6017V RIB	VT2P	110	Y	AC,P5V,EDC-EL	IAECa, IANCb, IANWb, IASOa, IAWCa, ILECa, ILNOB, ILSOa, ILWCa, INCEa, INNOB, MOCEa, MONOa, NCTsb, OHNWb
FS 6106X RIB	STX	111	Y	AC,P5V,EDC-EL	IAECb, IASOa, IAWCb, ILECb, ILNOB, ILSOa, ILWCb, INNOB, MOCEa, MONOa, OHNWb
FS 6107T RIB	TRE	111	Y	AC,P5V	ILSOa, INCEb, INNOB, MOCEa, MONOa, OHNWb
FS 6194V RIB	VT2P	111	Y	AC,P5V	IAECb, IASOa, IAWCb, ILECb, ILNOB, ILSOa, INCEb, INNOB, MONOa, OHNWb

For more yield results visit www.firstseedtests.com
FIRST does not make product endorsements.

CORN PRODUCTS TESTED

Product/Brand	Technology	Maturity	RIB	STrt	Region(s) Tested
FS 6217X RIB	STX	112	Y	AC,P5V	IASOb, ILECb, ILNOB, ILSOa, INNOB, MONOa
FS 6299L2 EZR	3220	112	Y	AC,P5V	INCEb
FS 6306T RIB	TRE	113	Y	AC,P5V	IAECb, IASOb, IAWCb, ILSOb, ILWcb, INCEb, MOCEb, MONOb
FS 6395VDG RIB	VT2PDG	113	Y	AC,P5V	IAECb, IASOb, IAWCb, ILECb, ILNOB, ILSOb, ILWcb, INCEb, MOCEb, MONOb
FS 6406X RIB	STX	114	Y	AC,P5V	IASOb, ILSOb, ILWcb, MONOb
FS 6595V RIB	VT2P	115	Y	AC,P5,B360	IAECb, IASOb, IAWCb, ILECb, ILSOb, ILWcb, MOCEb, MONOb
FS 6606T RIB	TRE	116	Y	AC,P5V	ILSOB, MOCEb, MONOb
GATEWAY Gateway Seed					
www.gatewayseed.com/ PO Box 163, Nashville, IL 62263 (618) 327-8000					
					
0714VT2PRIB	VT2P	114	Y	AC250	ILSOB
0916TRE GC	TRE	116	N	AC,P5V	ILSOB
1913TRE	TRE	113	N	AC,P5V,B-360	ILSOB
9714VT2P GC	VT2P	114	N	AC,P5V	ILSOB
GOLDEN HARVEST Golden Harvest Brand (Syngenta)					
www.goldenharvestseeds.com 2001 Butterfield Rd, Ste 1600, Downers Grove, IL 60515 (800) 944-7333					
					
G07G73-5122 EZR	5122	107	Y	AVC,C2,Vi	IANCb, IANWb, IASOa, ILECa, ILNOa, ILWCa, INSOa, MISOb, MNSEb, MNSWb, NCTsb, NENEa, OHNWa, SDSEb, WISOb
G10L16-5222 EZR	5222	110	Y	AVC,C5,Vi	IASOa, ILSOa, INSOa, MONOa, OHNWb
G11V76-3120 EZR	3120	111	Y	AVC,C5,Vi	ILSOa, INSOa, MOCEa, NENEb
G13P84-3120 EZR	3120	113	Y	AVC,C5,Vi	IASOb, ILNOB, ILSOb, INSOa, MOCEb, MONOb
G14N11-5222 EZR	5222	114	Y	AVC,C5,Vi	ILECb, ILSOb, ILWcb
G16Q82-3120A EZR	3120A	116	Y	AVC,C5,Vi	IASOb, ILSOb, INSOB, MOCEb, MONOb, NESEb
GREAT HEART Great Heart Seed					
www.greathartseed.com 220 W Washington St, Paris, IL 61944 (877) 243-2071					
					
HT-6948VT2P	VT2P	110	N*	AC,P5V	INCEa
HT-7148TRE	TRE	111	Y	AC,P5V	ILECb, ILSOa, ILWcb, INCEb
HT-7256DGV2P	VT2PDG	112	Y	AC,P5V	ILECb, ILSOa, ILWcb, MOCEa
HT-7275DGV2P	VT2PDG	112	Y	AC,P5V	ILSOa
HT-7302VT2P	VT2P	113	Y	AC,P5V	ILWcb, INCEb, MOCEb
HT-7337VT2P	VT2P	113	Y	AC,P5V	ILSOB
HT-7425DGV2P	VT2PDG	114	Y	AC,P5V	DMNO, ILSOb
HT-7443VT2P	VT2P	114	Y	AC,P5V	ILSOB, ILWcb
HEFTY Hefty Seed Company					
www.heftyseed.com 47504 252nd St, Baltic, SD 57003 (866) 769-7200					
					
H5832 RIB	VT2P	108	Y	HC	IAECa, IANCb, IANWb, IAWCa, ILECa, ILNOa, ILSOa, ILWCa, NCTsb, NENEa, NESEa, PASE, WISOb
H6042 RIB	VT2P	110	Y	HC	IAECa, IANCb, IANWb, IAWCa, ILECa, ILNOB, ILSOa, NCTsb, NESEa
H6132 RIB	VT2P	111	Y	HC	IAECb, ILSOa, ILWcb, NENEb
H6145 TRERIB	TRE	112	Y	HC	IAWcb, ILECb, ILNOB, ILSOa, NENEb, NESEa
H6252	VT2P	112	N	HC	IAECb, ILNOB, ILSOa, ILWcb, NENEb, PASE
H6354	STX	113	N	HC	DMNO, IAECb, ILECb, ILSOb

Product/Brand	Technology	Maturity	RIB	STrt	Region(s) Tested
H6355	TRE	113	N	HC	IAWcb, ILNOB, ILSOb, ILWcb, NESEb
H6423 RIB	VT2PDG	114	Y	HC	IAWcb, ILECb, ILSOb, NESEb, PASE
H6532 VT2PRIB	VT2P	115	Y	HC	DMNO, ILSOb, NESEb
H6552	VT2P	115	N	HC	DMNO, IAECb, IAWCb, ILECb, ILSOb, ILWcb, NESEb, PASE
LG SEEDS LG Seeds (AgReliant Genetics, LLC)					
www.lgseeds.com 22827 Shissler Rd, Elmwood, IL 61529 (800) 752-6847					
					
LG5643VT2RIB GC	VT2P	113	Y	Treated	INSOb
LG5650VT2RIB GC	VT2P	115	Y	Treated	INSOb
LOCAL SEED Local Seed Company, LLC					
www.localseed.com 802 Rozelle St, Memphis, TN 38104 (901) 260-6000					
					
LC0607 TCRIB	TRE	106	Y	RA	INCEa, INNOa, MISOb, OHNWa, PACE
LC0707 DGV2T2PRIBVT2PDG		107	Y	RA	INCEa, INNOa, MISOb, OHNWa, PACE, PASE
LC0918 SXXRIB	STX	109	Y	AC,P5V,EDC-EL	INCEa, PACE, PASE
LC0999 VT2PRIB	VT2P	109	Y	RA	INCEa, INNOB, OHNWb, PACE
LC1009 VT2PRIB	VT2P	110	Y	RA	DMNO, INCEa, INNOB, OHNWb, PACE
LC1307 TCRIB	TRE	113	Y	RA	DMNO, INCEb, PASE
LC1398 VT2PRIB	VT2P	113	Y	RA	DMNO, INCEb, PASE
LC1407 VT2PRIB	VT2P	114	Y	RA	DMNO, INCEb, PASE
LC1497 DGV2T2PRIBVT2PDG		114	Y	RA	DMNO, INCEb, PASE
LC1616 TCRIB GC	TRE	116	Y	RA	INSOb
NK BRAND NK Brand (Syngenta)					
www.nkseeds.com 2001 Butterfield Rd, Ste 1600, Downers Grove, IL 60515 (800) 258-0521					
					
NK0877-3220 EZR	3220	108	Y	AVC,C5,Vi	IAECa, IANCb, IANWb, IAWCa, ILNOa, INCEa, INNOa, NCTsb, OHNWa, PACE, PASE, WISOb
NK1082-3220A EZR	3220A	110	Y	AVC,C5,Vi	ILSOa, INCEa, INNOB, INSOa, KSNEa, MOCEa, MONOa, OHNWb
NK1188-5122 EZR	5122	111	Y	AVC,C5,Vi	IAECb, IAWCb, INCEb, INNOB, NENEb, NESEa, OHNWb
NK1321-3120 EZR	3120	113	Y	AVC,C5,Vi	IAECb, IAWCb, ILECb, ILNOB, ILSOb, ILWcb, INCEb, INSOa, MOCEb, PASE
NK1349-3220 EZR	3220	113	Y	AVC,C5,Vi	IASOb, IAWCb, ILNOB, ILWcb, INCEb, INSOa, KSNEb, MONOb, NENEb, NESEb
NK1460-5222 EZR	5222	114	Y	AVC,C5,Vi	IAECb, IASOb, ILSOb
NK1523-3220 EZR	3220	115	Y	AVC,C5,Vi	IASOb, ILECb, ILSOb, KSNEb, MOCEb, MONOb, NESEb, PASE
NK1661-3120A EZR	3120A	116	Y	AVC,C5,Vi	IASOb, ILSOb, INSOB, KSNEb, MOCEb, MONOb
NK1748-3110 EZR	3110	117	Y	AVC,C5,Vi	INSOb
NUTECH NuTech Seed, LLC (Corteva Agriscience)					
www.nutechseed.com 201 Knollwood Dr, Champaign, IL 61820 (888) 647-3478					
					
68A7AM	AM	108	Y	Lum,P1V	IAECa, IANCb, IASOa, ILECa, ILNOa, ILSOa, ILWCa, INSOa, MOCEa, MONOa, NCTsb
68B3AML	AML	108	Y	Lum,P1V	IASOa, ILNOa, ILSOa, MOCEa, MONOa
69B9Q	QR	109	Y	Lum,P1V	IAECa, IANCb, IASOa, ILECa, ILNOa, ILWCa, INSOa, NCTsb
70A8AM	AM	110	Y	Lum,P1V	IAECa, IANCb, IASOa, ILECa, ILNOB, ILSOa, ILWCa, INSOa, MOCEa, MONOa, NCTsb

CORN PRODUCTS TESTED

Product/Brand	Technology	Maturity	RIB	STrt	Region(s) Tested
70F2Q	QR	110	Y	Lum,P1V	IAECa, IANCb, IASOa, ILECa, ILNOb, ILSOa, ILWCb, INSOa, MONOa, NCTsb
72D4AM	AM	112	Y	Lum,P1V	IASOb, ILSOa, INSOa, MOCEa, MONOa
74A9AM	AM	114	Y	Lum,P1V	IAECb, IASOb, ILECb, ILSOb, ILWCb, INSOB, MOCEb, MONOb
74B6AM	AM	114	Y	Lum,P1V	IAECb, IASOb, ILECb, ILSOb, ILWCb, INSOB, MOCEb, MONOb
74F3AM	AM	114	Y	Lum,P1V	IAECb, IASOb, ILECb, ILSOb, ILWCb, INSOB, MOCEb, MONOb
75G1AM GC	AM	115	Y	Lum,P1V	INSOb
77A5AM	AM	117	Y	Lum,P1V	ILSOB, INSOB, MOCEb, MONOb

PIONEER | DuPont Pioneer (Corteva Agriscience)
www.pioneer.com
 PO Box 454, Johnston, IA 50131 | (800) 247-6803




P1077AM GC	AM,AQ	110	Y	Lum	DMNO, ILSOa, PACE, PASE
P1099Q GC	QR	110	Y	Lum	INCEa
P1108Q CK	QR	111	Y	Lum	ILECa, ILECb, ILWCa, ILWCb, INCEb, INCEa
P1185AM GC	AM	111	Y	Lum	ILSOa, INCEb, INSOa
P1380AM GC	AM	113	Y	Lum	ILSOB, MONOb
P1548AM GC	AM,AQ	115	Y	Lum	INSOb
P1563AM GC	AM	115	Y	Lum	INSOb
P1903AM GC	AM	119	N*	Lum	INSOb
P2042AML GC	AML	120	N*	Lum	INSOb
P2089AML GC	AML	120	N*	Lum	INSOb

PROHARVEST | ProHarvest Seeds, LLC
www.proharvestseeds.com
 2737 N 700 East Rd, Ashkum, IL 60911 | (866) 807-7015



83P33 DGV2PRIB	VT2PDG	113	Y	AC,P5V	IAECb, ILSOb, ILWCb, NENEb
84P93 DGV2PRIB	VT2PDG	114	Y	AC,P5V	ILECb, ILSOb, NENEb
86P23 VT2PRIB	VT2P	116	Y	AC,P5V	ILSOB

PURPLE RIBBON | Purple Ribbon Seeds
www.purpleribbonseeds.com
 6257 N Marshall Rd, Marshall, IN 47859 | (765) 597-2233




21A08VT2PRIB	VT2P	108	Y	AC,P2	ILECa, ILNOa, INCEa, INNOa
21A09VT2PRIB	VT2P	109	Y	AC,P2	ILECa, ILNOa, INCEa, INNOb
22A10VT2P	VT2P	110	N	AC,P2	ILECb, ILNOb, INCEb, INNOb
22A12VT2PRIB	VT2P	112	Y	AC,P2	ILECb, ILNOb, INCEb, INNOb
22R13DGV2PRIB	VT2P	113	Y	AC,P2	ILECb, ILNOb, INCEb

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



RK882TRE	TRE	111	N	AC,P2	IAECb, IASOb, IAWCb, ILECb, ILNOb, ILSOa, ILWCb, INNOb, KSNEa, MONOa, NENEb, NESEa
RK895DGV2P	VT2PDG	113	N	AC,P5V	IAECb, ILSOa, ILWCb, KSNEb, MONOb, NENEb, NESEb
RK907SSTX	STX	115	N	AC,P5V	IAECb, ILECb, ILSOb, KSNEb, MONOb, NESEb
RK915VT2P	VT2P	115	N	AC,P5V	IASOb, IAWCb, ILECb, ILSOb, ILWCb, KSNEb, MONOb, NESEb
RK937VT2P	VT2P	113	Y	AC,P2	IASOb, IAWCb, ILECb, ILNOb, ILSOa, ILWCb, KSNEb, NENEb, NESEb
RK945DGV2P	VT2PDG	116	Y	AC,P2	IASOb, ILSOb, KSNEb, NESEb

SPECIALTY | Specialty Hybrids (Bayer CropScience)
www.specialtyhybrids.com
 306 N Main St, Monticello, IN 47960 | (800) 545-8611




39A569	STX	109	Y	AC,P5V,EDC-B	INCEa, INNOb
41A091	STX	111	Y	AC,P5V,EDC-B	INCEb, INNOb
41DT911	TRE	111	Y	AC,P5,B360	INCEb, INNOb
43A311	STX	113	Y	AC,P5V,EDC-B	INCEb
43G549	VT2PDG	113	Y	AC,P5,B360	INCEb

STEWART | Stewart Seeds (Bayer CropScience)
www.stewartseeds.com/en-us.html
 2230 E County Rd 300N, Greensburg, IN 47240 | 800-365-SEED




09DP409	VT2P	109	Y	AC,P2,B360	INSOa
11DT792	TRE	111	Y	AC,P5,B360	INSOa
13DD360	VT2PDG	113	Y	AC,P5,B360	INSOa
14DD339	VT2PDG	114	Y	AC,P2,B360	INSOb
15DP519	VT2P	115	Y	AC,P2,B360	INSOb
15DT652	TRE	115	Y	AC,P5,B360	INSOb
17DP781	VT2P	117	Y	AC,P5,B360	INSOb
18DP682	VT2P	118	Y	AC,P5,B360	INSOb

STONE | Stone Seed (Bayer CropScience)
www.stoneseed.com
 5965 W State Rd 97, Pleasant Plains, IL 62677 | (217) 546-8006




1132TRERIB	TRE	111	Y	AC,P5,B360	ILSOa
1221TRERIB	TRE	112	Y	AC,P5,B360	ILSOa
1512TRERIB	TRE	115	Y	AC,P5,B360	ILSOb
6072RIB	VT2P	110	Y	AC,P2,B360	ILSOa
6542RIB	VT2P	115	Y	AC,P2,B360	ILSOB
DG6382RIB	VT2PDG	113	Y	AC,P5,B360	ILSOB

WYCKOFF | Wyckoff Hybrids, Inc.
www.wyckoffhybrids.com
 594 E 400 N, Valparaiso, IN 46383 | (219) 462-6716



2581 3220 EZ	3220	108	Y	CM,C5,Vi	INCEa
2583 TRE RIB	TRE	108	Y	AC,P5V	INCEa, INNOa, OHNWa
2584 VT2P RIB	VT2P	108	Y	AC,P5V	INCEa, INNOa, OHNWa
2587 VT2P RIB	VT2P	108	Y	AC,P2	INCEa, OHNWa
2634 VT2P RIB	VT2P	110	Y	AC,P5V	INCEa, INNOb, OHNWb
2646 SS RIB	STX	112	Y	AC,P5V	INCEb, INNOb, OHNWb
2667 DGV2P RIB	VT2PDG	111	Y	AC,P2	INCEb, INNOb, OHNWb
2668 VT2P RIB	VT2P	111	Y	AC,P2	INCEb
2669 SS RIB	STX	111	Y	AC,P5V	INCEb, INNOb, OHNWb
2679 DGV2P RIB	VT2PDG	112	Y	AC,P2	INCEb, INNOb, OHNWb

WYFFELS | Wyffels Hybrids, Inc.
www.wyffels.com
 13344 US Hwy 6, Geneseo, IL 61254 | (800) 369-7833



W6826RIB	VT2P	111	Y	AC,P2	IANCb, IANWb, IASOa, ILSOa
W6906RIB	VT2P	111	Y	AC,P2	IASOa, ILSOa
W6978RIB	STX	111	Y	AC,P5V	IAECb, IANCb, IANWb, IASOa, IAWCb, ILNOb, ILSOa, NCTsb
W7416	VT2P	112	N	AC,P2	IAECb, IASOb, IAWCb, ILECb, ILNOb, ILSOa, ILWCb, MONOa, NENEb, NESEa
W7536DG	VT2PDG	112	N	AC,P2	IAECb, IASOb, IAWCb, ILECb, ILNOb, ILSOa, ILWCb, MONOa, NENEb, NESEa
W7726RIB	VT2P	113	Y	AC,P2	ILSOB
W7876RIB	VT2P	114	Y	AC,P2	IAECb, IASOb, IAWCb, ILECb, ILNOb, ILSOa, ILWCb, MONOb, NENEb, NESEb
W7956RIB	VT2P	114	Y	AC,P2	IAECb, IASOb, IAWCb, ILECb, ILSOb, ILWCb, MONOb, NENEb
W8148RIB	STX	115	Y	AC,P5V	ILSOB
W8936DGRIB	VT2PDG	117	Y	AC,P2	IASOb, ILSOb, MONOb, NESEb

SOYBEAN REGIONS: ILSO, INCE



Site Description: ILSO (See soybean results table on page 13)

Site	FIRST Farmers	Soil Texture	Tillage	Previous Crop	Total Nitrogen (lbs)	Date Planted	Date Harvested	Average		Yield History	
								Stand × 1,000	Yield	Bu/A	Years
Belleville	John Barttelbort	silt loam	no-till	corn	180	31-May	6-Nov	98.1	60.3	56.1	19
Effingham	Klint Tucker	clay loam	conventional	corn	–	26-May	19-Oct	–	NR	56.5	3
Flora	Kent Warren	silt loam	no-till	corn	–	15-May	12-Oct	96.7	59.7	52.1	6
Nashville	Dan Bartling	silt loam	conventional	corn	–	16-May	26-Oct	98.3	65.0	57.8	1
								ILSO	49.8	20	

Site Description: INCE (See soybean results table on page 13)

Site	FIRST Farmers	Soil Texture	Tillage	Previous Crop	Total Nitrogen (lbs)	Date Planted	Date Harvested	Average		Yield History	
								Stand × 1,000	Yield	Bu/A	Years
Greencastle	Issac Hilburn	clay loam	conventional	corn	–	24-May	21-Oct	92.1	58.1	48.5	1
Greensburg	Gordon & Jeff Smiley	silty clay loam	strip till	corn	–	23-May	27-Oct	90.5	55.1	63.2	14
Muncie	Dennis Nixon	clay loam	no-till	corn	–	21-May	5-Nov	–	NR	–	new site
Wingate	Steve & Matt Stine	silty clay loam	no-till	corn	–	24-May	4-Nov	91.9	68.8	65.4	8
								INCE	59.8	18	

SOYBEAN REGIONAL ANNUAL YIELD AVERAGES FOR 2016–2020

FIRST Region	Average Yield by Year (Bu/A)					Since Inception	
	2021	2020	2019	2018	2017	Bu/A	#Years
ILSO	61.5	53.8	63.2	64.5	57.9	49.8	20
INCE	61.2	45.8	61.5	60.8	67.6	59.8	18

Soybean Results: ILSO (See site description on page 12)

ALL-SEASON TEST | MATURITY GROUP 3.5-4.5 | Top 30 of 71 tested Results in BOLD are significantly above test average.

Company/ Brand	Product/ Brand	Technology	Maturity	Yield (Bu/A)	Moisture (%)	Lodging (%)	Gross Income (\$/A)	Belleville	Effingham [#]	Flora	Nashville
Loyal	L3940E	E3	3.9	69.3	8.7	8	\$841	70.3	73.4	71.5	66.1
Asgrow	AG40XF1 §	RXF	4.0	67.3	9.0	9	\$813	67.5	69.4	60.1	74.4
NuTech	43N04E	E3	4.3	67.2	8.6	24	\$814	63.2	57.9	66.2	72.2
AgriGold	G3957E3	E3	3.9	66.6	9.0	4	\$805	74.9	65.4	61.0	64.1
Stine	39EC22 §	E3	3.9	66.2	8.7	7	\$804	58.1	61.9	68.1	72.5
Stone	2XF4442-SR	RXF	4.4	66.2	8.8	12	\$800	66.7	67.0	62.2	69.7
AgriGold	G3490XF	RXF	3.4	65.3	8.7	6	\$792	58.5	69.3	66.6	70.9
Golden Harvest	GH4452XFS	RXF,ST	4.4	65.3	9.1	6	\$788	66.1	63.0	56.0	73.9
FS HISOY	40F10	RXF	4.0	65.3	8.8	6	\$793	66.8	70.1	69.7	59.4
Dyna-Gro	S41ES80	E3	4.1	65.3	8.8	10	\$792	60.6	65.7	66.2	69.0
NK Brand	NK43-V8XF	RXF	4.3	65.2	8.9	18	\$790	64.0	64.8	63.9	67.8
NuTech	39N05E	E3	3.9	64.6	8.8	6	\$780	70.0	62.7	57.6	66.2
Asgrow	AG38XF1 §	RXF	3.8	64.4	8.6	12	\$780	62.6	64.1	62.2	68.4
FS HISOY	42F10	RXF	4.2	64.4	8.7	21	\$779	64.2	66.7	61.7	67.3
Asgrow	AG40XF0 GC	RXF	4.0	64.4	8.7	6	\$778	66.9	64.5	61.0	65.1
Apex	AE3920	E3	3.9	64.0	8.9	4	\$777	60.1	73.1	66.0	65.9
Pioneer	P42T31E §	E3	4.2	64.0	8.7	14	\$776	59.2	61.6	64.1	68.7
FS HISOY	44F10	RXF	4.4	63.9	9.2	9	\$774	64.8	65.4	61.9	65.1
Genesis	G3560E	E3	3.5	63.8	8.9	14	\$772	60.8	69.5	61.8	68.8
Great Heart	GT-4042XF	RXF	4.0	63.8	8.8	10	\$772	64.3	66.6	60.4	66.7
NK Brand	NK37-V4E3S §	E3,ST	3.7	63.7	8.9	21	\$772	60.7	64.9	64.3	65.9
Xitavo	XO 3861E	E3,ST	3.8	63.6	8.4	6	\$770	60.3	66.5	62.7	67.7
Asgrow	AG42XF1 GC	RXF	4.2	63.4	8.9	7	\$769	63.6	68.9	65.8	60.7
NuTech	41N03E	E3	4.1	63.3	8.7	4	\$766	61.8	63.2	59.2	69.0
Dyna-Gro	S41EN72	E3	4.1	63.3	8.7	13	\$767	58.5	57.4	62.1	69.4
NuTech	39N04E	E3	3.9	63.3	8.6	6	\$767	61.9	73.7	62.6	65.4
Stine	40EC20 §	E3	4.0	62.9	9.0	9	\$762	64.8	57.4	60.0	64.1
Xitavo	XO 3651E	E3	3.6	62.9	8.9	16	\$760	65.4	63.3	58.8	64.4
NuTech	35N03E	E3	3.5	62.8	8.9	10	\$761	59.6	58.6	62.0	66.9
Asgrow	AG35XF1 §	RXF	3.5	62.8	8.8	13	\$761	63.9	62.0	63.2	61.3
Averages =				61.7	8.8	13	\$746	60.2	64.6	59.7	64.9
LSD (0.10) =				5.2	0.3	12.6		6.0	6.8	7.6	6.3

* All-season test results rejected, not included in summary.

Soybean Results: INCE (See site description on page 12)

ALL-SEASON TEST | MATURITY GROUP 2.8-3.8 | Top 30 of 71 tested Results in BOLD are significantly above test average.

Company/ Brand	Product/ Brand	Technology	Maturity	Yield (Bu/A)	Moisture (%)	Lodging (%)	Gross Income (\$/A)	Greencastle	Greensburg	Muncie [#]	Wingate
Dyna-Gro	S35XF72	RXF	3.5	65.9	12.3	4	\$783	62.5	62.5	46.9	72.6
Pioneer	P35T01SE §	E3,ST	3.5	65.3	12.7	13	\$777	66.6	64.5	63.5	64.8
Dairyland	DSR-3365E	E3	3.3	64.8	13.1	6	\$770	66.0	57.8	69.6	70.5
Local Seed	IS3371E3	E3	3.3	64.1	13.5	10	\$761	62.4	58.8	57.6	71.1
Dyna-Gro	S33EN42	E3	3.3	64.1	13.3	15	\$760	60.2	58.3	58.9	73.8
Genesis	G3260E	E3	3.2	64.0	13.1	10	\$760	62.1	57.2	63.8	72.8
DONMARIO	DM36F62S	RXF	3.6	63.9	13.5	17	\$758	60.4	59.3	70.0	72.1
Martin	M36-E3	E3	3.6	63.8	13.3	9	\$758	62.1	55.4	38.2	73.9
Asgrow	AG35XF1 §	RXF	3.5	63.8	13.3	29	\$757	62.9	56.3	59.5	72.1
DONMARIO	DM34E11	E3	3.4	63.5	13.3	4	\$754	63.0	54.9	66.8	72.6
Dyna-Gro	S37XF42	RXF	3.7	63.3	12.7	6	\$753	59.3	55.3	67.9	75.5
FS HISOY	36F10	RXF	3.6	63.2	12.9	23	\$751	58.5	56.7	69.2	74.5
Dairyland	DSR-3587E	E3	3.5	63.2	13.3	6	\$750	62.4	53.6	59.0	73.6
Asgrow	AG38XF1 §	RXF	3.8	63.0	13.1	33	\$748	58.4	56.7	45.0	74.1
Dyna-Gro	S36XF12	RXF	3.6	63.0	13.4	12	\$748	56.5	58.9	66.2	73.7
Genesis	G3560E	E3	3.5	62.8	13.2	3	\$745	56.0	61.5	63.5	70.9
Ebberts	352XF	RXF	3.4	62.7	13.4	21	\$745	59.8	60.3	73.4	68.1
FS HISOY	31E10	E3	3.1	62.7	13.0	12	\$745	63.7	55.9	43.2	68.6
Xitavo	XO 3651E	E3	3.6	62.7	12.9	8	\$744	59.4	53.2	58.7	75.3
Dyna-Gro	S35EN99	E3	3.5	62.6	13.4	3	\$743	58.2	58.8	53.3	70.8
FS HISOY	28E10	E3	2.8	62.4	12.8	1	\$742	64.4	52.2	52.9	70.6
Asgrow	AG31XF2 §	RXF	3.1	62.4	12.7	4	\$741	57.7	59.1	46.9	70.4
Ebberts	312XF	RXF	3.1	62.2	13.2	7	\$738	58.9	58.8	61.7	68.9
Apex	AE3720S	E3,ST	3.6	61.9	13.3	22	\$735	61.1	57.5	57.0	67.1
Genesis	G3760ES	E3,ST	3.7	61.7	13.1	17	\$734	55.9	55.4	70.4	74.0
Ebberts	E3560 E3	E3	3.4	61.5	13.4	4	\$731	57.2	56.9	71.2	70.5
FS HISOY	37E10	E3	3.7	61.5	13.2	17	\$730	58.2	54.5	57.3	71.9
Local Seed	LS3717XF	RXF	3.7	61.5	12.8	5	\$730	58.7	58.3	58.0	67.4
FS HISOY	38F10	RXF	3.8	61.4	13.5	35	\$729	60.6	48.8	56.6	74.9
Xitavo	XO 3341E	E3	3.3	61.4	13.2	16	\$729	58.3	54.4	69.0	71.5
Averages =				60.7	13.1	12	\$720	58.1	55.1	60.7	68.8
LSD (0.10) =				4.0	0.5	10.6		5.1	5.5	13.1	6.4

* All-season test results rejected, not included in summary, variability due to water damage.

SOYBEAN PRODUCTS TESTED

Product/Brand	Technology	Maturity	SCN	STt	Region(s) Tested
AGRIGOLD AgriGold (AgReliant Genetics, LLC) www.agrigold.com 5381 Akin Rd, St. Francisville, IL 62460 (800) 262-7333					
G3451E3	E3	3.4	R	ASf,SA	ILSC, ILSO
G3490XF	RXF	3.4	R	ASf,SA	ILSC, ILSO, MONOa
G3630XF	RXF	3.6	R	ASf,SA	ILSC, ILSO, MONOa
G3755E3	E3	3.7	R	ASf,SA	ILSC, ILSO, MOCE, MONOa
G3957E3	E3	3.9	R	ASf,SA	ILSO, MOCE, MONOb
APEX M.S. Technologies, L.L.C. www.mstechseed.com 103 Avenue D, West Point, IA 52656 (800) 362-2510					
AE2920	E3	2.9	R	CMBV,SA	IANCb, IAScB, IASOa, ILNC, ILNO, INCE, INNO, NCSL, OHNW, PASE
AE3220	E3	3.2	R	CMBV,SA	IAScB, IASOb, ILNC, ILNO, INCE, INNO, OHNW, PASE
AE3420	E3	3.4	R	CMBV,SA	IASOb, ILNC, ILSC, INCE, INNO, OHNW, PASE
AE3520	E3	3.5	R	CMBV,SA	ILNC, ILSC, ILSO, INCE, PASE
AE3720S	E3,ST	3.6	R	CMBV,SA	ILNC, ILSC, ILSO, INCE, PASE
AE3920	E3	3.9	R	CMBV,SA	ILSC, ILSO
AE4120	E3	4.1	R	CMBV,SA	ILSC, ILSO
ASGROW Asgrow Brand (Bayer CropScience) www.asgrow.com 800 N Lindbergh Blvd, St. Louis, MO 63167 (314) 694-1000					
AG31XF2 §	RXF	3.1	R	ACi	IAScB, IASOb, ILNC, ILNO, INCE, INNO
AG35XF1 §	RXF	3.5	R	ACi	IASOb, ILNC, ILSC, ILSO, INCE, KSNE, MOCE, MONOa, NESE, PASE
AG36XF1 GC	RXF	3.6	R	Untreated	INCE
AG38XF1 §	RXF	3.8	R	ACi,IL	DMNO, ILNC, ILSC, ILSO, INCE, PASE
AG40XF0 GC	RXF	4.0	R	Untreated	ILSO
AG40XF1 §	RXF	4.0	R	ACi,IL	DMNO, ILSO, KSEC, KSNE, MOCE, MONOb, NESE
AG42XF1 GC	RXF	4.2	R	Untreated	ILSO
CHANNEL Channel Brand (Bayer CropScience) www.channel.com 800 N Lindbergh Blvd, St. Louis, MO 63167 (800) 768-6387					
2922RFX GC	RXF	2.9	R	ACi,IL	IAScB, INCE
DAIRYLAND Dairyland Seed Co., Inc. (Corteva Agriscience) www.dairylandseed.com PO Box 958, West Bend, WI 53095 (800) 236-0163					
DSR-2844E	E3	2.8	R	Lum,IL	INCE, INNO, NCSL
DSR-2999E	E3	2.9	R	Lum,IL	INCE, INNO, NCSL
DSR-3146E	E3	3.1	R	Lum,IL	INCE, INNO
DSR-3177E	E3	3.1	R	Lum,IL	INCE, INNO
DSR-3256E	E3	3.2	R	Lum,IL	INCE, INNO
DSR-3365E	E3	3.3	R	Lum,IL	INCE, INNO
DSR-3587E	E3	3.5	R	Lum,IL	INCE
DSR-3738E	E3	3.7	R	Lum,IL	INCE
DONMARIO Donmario Seeds, Inc. www.donmario.com/en/usa/home 454 E 300 N Rd, Gibson City, IL 60936 (217) 784-8475					
DM34E11	E3	3.4	R	CMBV	INCE
DM36F62S	RXF	3.6	NA	CMBV	IASOb, ILNC, INCE, NESE

Product/Brand	Technology	Maturity	SCN	STt	Region(s) Tested
DM3756E	E3	3.7	R	CMBV	ILNC, ILSC, ILSO, MOCE, MONOa
DM37F51	RXF	3.7	NA	BPS-SDS	ILNC, ILSC, ILSO, MOCE, MONOa
DM38F42S	RXF	3.8	NA	CMBV	INCE, KSNE, NESE
DM3932E	E3	3.9	R	BPS-SDS	ILSO, MOCE, MONOb
DM40E62	E3	4.0	NA	CMBV	ILSC, ILSO, KSNE, MOCE, MONOb
DM42F62	RXF	4.2	NA	CMBV	ILSO, KSEC, MOCE
DYNA-GR20 Dyna-Gro Seed (Nutrien Ag Solutions) www.dynagroseed.com 3005 Rocky Mountain Ave, Loveland, CO 80538 (970) 685-3300					
S33EN42	E3	3.3	R	EQV,SA	ILNC, INCE
S35EN99	E3	3.5	R	EQV,SA	INCE
S35ES82	E3	3.5	MR	EQV,SA	ILNC, INCE
S35XF72	RXF	3.5	R	EQV,SA	ILNC, INCE, MONOa, NESE
S36XF12	RXF	3.6	R	EQV,SA	ILSC, INCE
S37ES52	E3	3.7	R	EQV,SA	ILSC, INCE, MOCE, MONOa
S37XF42	RXF	3.7	MR	EQV,SA	ILSC, INCE, KSNE, MOCE, MONOa, NESE
S40XF21S	RXF,ST	4.0	R	EQV,SA	ILSO, KSNE, MOCE, MONOb
S41EN72	E3	4.1	R	EQV,SA	ILSO, MOCE, MONOb
S41ES80	E3	4.1	R	EQV,SA	ILSO, MOCE
S43EN61	E3	4.3	R	EQV,SA	ILSO, MOCE
EBBERTS Ebberts Field Seeds, Inc. www.ebbertsseeds.com 6840 N State Rt 48, Covington, OH 45318 (937) 473-2521					
312XF	RXF	3.1	R	IS,Ri	INCE, INNO, OHNW
352XF	RXF	3.4	R	IS,Ri	INCE, INNO, OHNW
372XF	RXF	3.7	R	IS,Ri	INCE
E3151 E3	E3	3.1	NA	IS,Ri	INCE, INNO, OHNW
E3350 E3	E3	3.3	R	IS,Ri	INCE, INNO, OHNW
E3460 E3	E3	3.4	R	IS,Ri	INCE, INNO, OHNW
E3560 E3	E3	3.4	R	IS,Ri	INCE, INNO, OHNW
E3760 E3	E3	3.6	R	IS,Ri	INCE
FS HISOY FS HiSoy (GROWMARK, Inc.) www.fssystem.com/Products-Services/Agriculture/FS-Seed/FS-HISOY 1701 Towanda Ave, Bloomington, IL 61701 (309) 557-6000					
28E10	E3	2.8	R	ACi,B-200	IANCb, IANWb, IAScB, IASOa, ILNC, ILNO, INCE, INNO, NCSL, OHNW
31E10	E3	3.1	R	ACi,SA,B-200	ILNC, INCE
31F10	RXF	3.1	R	ACi,B-200	IAScB, ILNO, INCE, INNO, OHNW
32F10	RXF	3.2	R	ACi,B-200	IAScB, ILNC, ILNO, INCE, INNO
35E10	E3	3.5	R	ACi,B-200	IASOb, ILNC, ILSC, INCE, MONOa
36F10	RXF	3.6	R	ACi,B-200	IASOb, ILNC, INCE, MOCE
37E10	E3	3.7	R	ACi,B-200	ILNC, ILSC, INCE, MOCE, MONOa
38F10	RXF	3.8	R	ACi,B-200	ILNC, ILSC, INCE
39E10	E3	3.9	R	na	ILSO, MOCE, MONOb
39F10	RXF	3.9	R	ACi,B-200	ILSC, ILSO, MOCE, MONOb
40F10	RXF	4.0	R	na	ILSO, MOCE, MONOb
42E10	E3,ST	4.2	R	ACi,B-200	ILSC, ILSO, MOCE, MONOb
42F10	RXF	4.2	R	ACi,B-200	ILSC, ILSO
43E00	E3	4.3	R	ACi,B-200	ILSO

SOYBEAN PRODUCTS TESTED

Product/Brand	Technology	Maturity	SCN	STrt	Region(s) Tested
44F10	RXF	4.4	R	ACi,B-200	ILSO, MOCE
45E00	E3	4.5	R	ACi,B-200	ILSO, MOCE

GENESIS | M.S. Technologies, L.L.C.

www.mstechseed.com
103 Avenue D, West Point, IA 52656 | (800) 362-2510



G2960E	E3	2.9	R	CMBV,SA	IANCb, IASCb, IASOa, ILNC, ILNO, INCE, INNO, NCSL, OHNW, PASE
G3260E	E3	3.2	R	CMBV,SA	IASCb, IASOb, ILNC, ILNO, INCE, INNO, OHNW, PASE
G3460E	E3	3.4	R	CMBV,SA	IASOb, ILNC, ILSC, INCE, INNO, OHNW, PASE
G3560E	E3	3.5	R	CMBV,SA	ILNC, ILSC, ILSO, INCE, PASE
G3760ES	E3,ST	3.7	R	CMBV,SA	ILNC, ILSC, ILSO, INCE, PASE
G3960E	E3	3.9	R	CMBV,SA	ILSC, ILSO, KSEC, KSNE
G4160E	E3	4.1	R	CMBV,SA	ILSC, ILSO

GOLDEN HARVEST | Golden Harvest Brand (Syngenta)

www.goldenharvestseeds.com
2001 Butterfield Rd, Ste 1600, Downers Grove, IL 60515 | (800) 944-7333



GH3512E3S	E3,ST	3.5	MR	CMBV,SA	IASOb, ILNC, ILSO, MONOa, NESE
GH3732XF	RXF	3.7	R	CMBV,SA	ILNC, ILSO, MOCE
GH3762E3S	E3,ST	3.7	MR	CMBV,SA	ILSC, ILSO, MOCE, MONOa
GH3902E3S §	E3,ST	3.9	R	CMBV,SA	ILSC, ILSO, KSNE, MONOb
GH3952XF §	RXF	3.9	R	CMBV,SA	ILSC, ILSO
GH4072E3	E3	4.0	MR	CMBV,SA	ILSO, MONOb
GH4392XF	RXF	4.3	MR	CMBV,SA	ILSO, KSEC, KSNE, MONOb
GH4452XFS	RXF,ST	4.4	MR	CMBV,SA	ILSO, MOCE

GREAT HEART | Great Heart Seed

www.greatheartseed.com
220 W Washington St, Paris, IL 61944 | (877) 243-2071



GT-3702XF	RXF	3.7	R	Gr+	ILSC, ILSO
GT-4042XF	RXF	4.0	R	Gr+	ILSC, ILSO

LOCAL SEED | Local Seed Company, LLC

www.localseed.com
802 Rozelle St, Memphis, TN 38104 | (901) 260-6000



IS3371E3	E3	3.3	NA	RP	INCE, INNO, OHNW, PASE
IS3715E3	E3	3.7	NA	RP	DMNO, INCE, PASE
LS3019XF	RXF	3.0	NA	RP	INCE, INNO, OHNW, PASE
LS3717XF	RXF	3.7	NA	RP	DMNO, INCE, PASE

LOYAL | M.S. Technologies, L.L.C.

www.mstechseed.com
103 Avenue D, West Point, IA 52656 | (800) 362-2510



L3940E	E3	3.9	R	CMBV,SA	DMNO, ILSC, ILSO, MOCE
--------	----	-----	---	---------	------------------------

MARTIN | Martin Seed

www.martinseed.com
10280 West SR 28, West Lebanon, IN 47991 | (765) 893-4429



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

NK BRAND | NK Brand (Syngenta)

www.nkseeds.com
2001 Butterfield Rd, Ste 1600, Downers Grove, IL 60515 | (800) 258-0521



NK31-M7E3 §	E3	3.1	R	CMBV,SA	INCE, INNO, OHNW
NK35-J6E3S §	E3,ST	3.5	MR	CMBV,SA	IASOb, INCE, NESE, PASE
NK37-V4E3S §	E3,ST	3.7	MR	CMBV,SA	DMNO, ILSC, ILSO, INCE, PASE
NK39-A1XF	RXF	3.9	R	CMBV,SA	ILSC, ILSO, KSEC, KSNE

Product/Brand	Technology	Maturity	SCN	STrt	Region(s) Tested
NK40-U7E3	E3	4.0	R	CMBV,SA	ILSO, MONOb
NK43-V8XF	RXF	4.3	MR	CMBV,SA	DMNO, ILSO, KSNE

NUTECH | NuTech Seed, LLC (Corteva Agriscience)

www.nutechseed.com
201 Knollwood Dr, Champaign, IL 61820 | (888) 647-3478



35N03E	E3	3.5	R	Lum,Lu,IL	IASOb, ILNC, ILSC, ILSO, MOCE, MONOa
37N01E	E3	3.7	R	Lum,Lu,IL	ILNC, ILSC, ILSO, MOCE, MONOa
39N04E	E3	3.9	R	Lum,Lu,IL	ILSC, ILSO, MOCE, MONOb
39N05E	E3	3.9	R	Lum,Lu,IL	ILSC, ILSO, MOCE, MONOb
41N03E	E3	4.1	R	Lum,Lu,IL	ILSC, ILSO, MONOb
43N03E	E3	4.3	R	Lum,Lu,IL	ILSO
45N04E	E3	4.5	R	Lum,Lu,IL	ILSO, MOCE
45N08E	E3	4.5	R	Lum,Lu,IL	ILSO, MOCE

PIONEER | DuPont Pioneer (Corteva Agriscience)

www.pioneer.com
PO Box 454, Johnston, IA 50131 | (800) 247-6803



P30T99E §	E3	3.0	R	Lum,Lu,IL	IASOa, ILNC, ILNO, ILSC, INCE, INNO, OHNW
P35T01SE §	E3,ST	3.5	R	na	ILNC, ILSC, ILSO, INCE
P38T05E §	E3	3.8	R	Lum,IL	ILSO, INCE, KSNE, MOCE, MONOa, NESE
P42T31E §	E3	4.2	R	Lum,Lu,IL	ILSO

STINE | Stine Seed Company

www.stinseed.com
22555 Laredo Trail Adel, IA 50003 | (800) 362-2510



27EA23 GC	E3	2.7	R	na	INCE
28EC32 §	E3	2.8	R	SFI	IANCb, IASCb, IASOa, INCE, INNO, NCSL, NENE, PASE
31EB02 GC	E3	3.1	R	na	INCE
34EA12 GC	E3	3.4	R	na	INCE
35EE32 §	E3	3.5	R	SFI	IASOb, ILNC, INCE, KSNE, MONOa, NESE, PASE
36EB32 §	E3	3.6	R	SFI	ILNC, ILSC, ILSO, INCE, KSNE, MOCE, MONOa, PASE
37EC20 GC	E3	3.7	R	na	INCE
39EC22 §	E3	3.9	R	SFI	DMNO, ILSC, ILSO, KSEC, MOCE, MONOb, NESE
40EC20 §	E3	4.0	R	SFI	DMNO, ILSC, ILSO, KSEC, KSNE, MOCE, MONOb, NESE
42EE20 GC	E3	4.2	R	na	ILSO
43EE02 GC	E3	4.3	R	na	ILSO

STONE | Stone Seed (Bayer CropScience)

www.stonseed.com
5965 W State Rd 97, Pleasant Plains, IL 62677 | (217) 546-8006



2XF3632	RXF	3.6	R	ACi,IL	ILSO
2XF4442-SR	RXF	4.4	R	ACi,IL	ILSO

XITAVO | Xitavo (M.S. Technologies, L.L.C.)

www.xitavosoybeanseed.com
103 Avenue D, West Point, IA 52656 | (800) 362-2510



XO 3341E	E3	3.3	R	PV,IL,OB	IASOb, INCE, MONOa, NENE, NESE, PASE
XO 3651E	E3	3.6	R	PV,IL,OB	IASOb, ILNC, ILSC, ILSO, INCE, KSNE, MOCE, MONOa, NESE, PASE
XO 3861E	E3,ST	3.8	R	PV,IL,OB	DMNO, ILSC, ILSO, INCE, KSNE, MOCE, MONOb, PASE
XO 4371E	E3	4.3	R	PV,IL,OB	DMNO, ILSC, ILSO, KSEC, KSNE, MOCE, MONOb

EFG, LLC
P.O. Box 1001
Urbana, IL 61803

**YOU CAN
ALWAYS USE
A BOOST**

CHECK first

Boost your **2022**
Seed Selections

NEW!

2021 Harvest Reports include plot weather. See how the season affected yields.

"What I like about using FIRST is that it's independent research. They have no horse in the race."

—Mark Uittenbogaard, Iowa farmer



first
farmers' independent
research of seed
technologies

Independent and
Unbiased Yield Results at
www.firstseedtests.com