

2023 Hybrid Corn Test Results: Region 3 (36,500 ppa)

Company	Name	IST ¹	GT ²	HT ³	Urbana		2-yr Avg. bu/a	3-yr Avg. bu/a
					Yield bu/a	Moisture %		
Early RM								
Prairie	5851	109			220	21.1	197	
Jacobsen	7420	108	M C2	G	217.2	23.6		
Channel	207-87VT2PRIB	107	M C2	G	213.3	19.8		
Jacobsen	7532	109	M C2	G	212.5	21.7		
Sun Prairie Seeds	SP2562	109	M C2	L G	212	20.6		
NuTech	68A7AM	108			204	20.7	221	214
Prairie	3051	105			204	18.2		
Prairie	3259	105			199	18.6		
NuTech	66D1AM	106			197.3	18.7		
Prairie	5883	109			192	19.4		
Prairie	5142	109			178	20.2	205	226
							214	
	Average				204	20.3		
	L.S.D 25% Level				10	1.3		
	CV (%)				5	6.8		
Any RM								
AXIS	63F60RIB	113	M C3 R3	L3 B	231	24.1	211	226
Sun Prairie Seeds	SP2789	112	M C2	G	231	23.1		
Renk	RK958VT2P	115	M C2	G	230	22.1	235	
Stone Seed	1303SP	113	M C3 R3	L2 B	229	24.1	225	
Stone Seed	1403TRE	114	M C3	L3 G	227	23.1		
Jacobsen	7736	113	M C2	G	226	23.2		
Dyna-Gro	D53SS13	113			226	21.8		
Channel	212-52SSPRIB	112	M C2 R3	B	225	20.5		
Channel	214-78DGVT2PRIB	114	M C2	G	223	24.5	242	
Channel	211-11VT2PRIB	111	M C2	G	223	20.4	226	
Burrus	7F33 VT2P	114	M C2	G	223	22.4		
Jacobsen	JS1393	113	M C2	G	223	21.5		
Renk	RK876VT2P	113	M C2	G	222	22.6		
Channel	217-01VT2PRIB	117	M C2	G	219	23.1		
Channel	215-70TRERIB	115	M C2	L G	219	26.8	237	242
Prairie	9703	116			218	24.5	218	236
Jacobsen	7625	111	M C2	G	218	21.7		
Renk	RK940SSTX	115	M C2 R3	B	216	24.7	228	238
Sun Prairie Seeds	SP2562	109	M C2	L G	215	20.8		

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					Yield bu/a	Moisture %		
Dyna-Gro	D50VC09	110			214	18.6	227	
Dyna-Gro	D48SS50	108			212	19.5		
Stone Seed	1504TRE	115	M C3	L3 G	212	26.0		
Renk	RK811PWE	111	M C2	L G	211	22.7	204	
Renk	RK907SSTX	115	M C2 R3	B	211	21.3	217	
Prairie	8864	114			211	25.4		
Whisnand	305SS	114	L C2 R	B	210	22.1	216	226
Burrus	7P71 VT2P	115	M C2	G	210	23.0	241	
Stone Seed	1304TRE	113	M C3	L3 G	210	23.0	240	
Jacobsen	7532	109	M C2	G	209	22.0		
Renk	RK915VT2P	115	M C2	G	208	22.9	228	239
Whisnand	303VT2P	115	L C2	G	205	22.0		
Channel	216-82STXRIB	116	M C2 R3	B	205	23.4		
AXIS	63W23RIB	113	L C2	B	203	20.6		
Prairie	8960	115			203	23.7		
Jacobsen	7748	114	M C2	G	203	26.9	230	
Power Plus	5J21AM	110	M C2	B	202	23.1		
NuTech	70B4AM	110			202	21.8		
Channel	210-46VT2PRIB	110	M C2	G	202	20.4		
Dyna-Gro	D56TC44	116			201	21.7	237	
Channel	210-08VT2PRIB	110	M C2	G	199	19.6		
Stone Seed	1103SS	111	M C3 R3	L2 B	198	20.6		
Whisnand	304SS	112	L C2 R	B	198	22.6	211	218
NuTech	72A5Q	112			197	19.6		
Jacobsen	7420	108	M C2	G	197	21.8		
AXIS	62B56RIB	112	M C2 R3	L3 B	194	21.5		
Jacobsen	7832	116	M C2	G	194	26.4	223	
Prairie	6878	112			192	19.1	214	
Jacobsen	JS1173	111	M C2	G	191	21.4	204	
Prairie	8683	115			191	27.7		
Prairie	6590	111			190	18.0		
NuTech	75C1AM	115			190	23.6	206	
Renk	RK895DGV2P	113	M C2	G	188	24.2		
AXIS	66V66RIB	116	M C3 R3	L3 B	187	24.9	219	
Prairie	7461	112			187	22.9	209	226
NuTech	74C4AM	114			186	22.0	216	
Power Plus	6W81 AM	113	M C2	B	186	20.8		
Sun Prairie Seeds	SP2788	113	M C2	G	184	20.5		

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					Yield bu/a	Moisture %		
NuTech	74A9AM	114			183	27.5		
NuTech	73A4AM	113			161	24.0	209	
Non-GMO Hybrids							220	
	Average				206	22.3		
	L.S.D 25% Level				13	1.3		
	CV (%)				7	6.4		

¹Insecticide Seed Treatment: L = Low rate, M = Medium rate, H = High rate

²Genetic Traits: C= Corn Borer, R= Root Worm, L= Other Lepidoptera, Number following the letter indicates how many traits a

³Herbicide Traits: G= Glyphosate, U= Glufosinate, B= Both

Location Urbana
County Chamapign
Site Location [Click to see map](#)
Host Nick Eisenmenger
Soil type Drummer silty clay loam
Planting date May 12, 2022
Harvest date October 9, 2022
Nitrogen applied 185 lbs as PPI UAN

Pesticides
PRE _____
Acuron

POST Laudis, Aatrex
Fungicide None

Tillage
Spring _____
Field cultivator
Fall None

Latitude 40.06007368
Longitude -88.22838672

RainFall

April 1.2
May 2.5
June 1.9
July 2.4
August 3.4
September 2.6

Total 14.0