

Single Location Means for: Corwith | District: North | Full-Season Test.

Brand Name	Hybrid	RM	GMO Technology			Single Location Means			
			Weed Trait	Insect Trait	IST	Yield	Yield %	Moist	T Lodg %
NuTech/G2 Genetics	5F-504	104	LL,RR2	AM	P500V	243.51	109.96	17.45	2.65
Renk	RK763VT2P	108	RR2	VT2P	ACL250	238.52	107.71	17.94	0.00
NuTech/G2 Genetics	5D-906	108	LL,RR2	AMX	P500V	238.47	107.69	17.74	0.00
Mycogen	2A627	108	RR2	SSX-RIB	C250	237.42	107.21	18.73	0.00
Prairie Hybrids	6903	110	None	None	MX-D	236.39	106.75	19.66	0.00
Four Star	EX7065	109	RR2	VT2P-RIB	ACL250	233.96	105.65	18.22	0.00
NorthStar Genetics	NS 104-167	105	LL,RR2	SSX-RIB	P500V	233.81	105.58	17.93	0.38
Mycogen	2G685	109	GT, LL	GT3K	C250	232.53	105.00	19.96	0.00
Titan Pro	TP 40-09	109	None	None	C250	231.44	104.51	18.67	0.00
Epley	E1712SS	107	LL,RR2	SSX	P500V	231.33	104.46	17.46	0.00
Pioneer	P0825AM	108	LL,RR2	AM-RIB	PPST	230.83	104.24	18.92	0.00
Great Lakes	5626VT2PRO	106	RR2	VT2P-RIB	P500V	230.11	103.91	18.15	0.38
DEKALB	DKC59-50RIB	109	RR2	VT2P-RIB	A500PV	229.98	103.85	18.94	0.00
Roeschley	RX215	107	None	None	ACL250	229.19	103.50	17.47	0.00
Miller Hybrids	M06-27BR	106	LL	CBRW	C250	228.43	103.15	18.97	0.00
Great Lakes	5910VT2PRO	109	RR2	VT2P-RIB	P500V	228.08	103.00	19.31	1.51
Four Star	6D35 RIB	104	RR2	VT2P-RIB	ACL250	226.99	102.50	16.76	0.38
Pioneer	P0589AM	105	LL,RR2	AM-RIB	PPST	226.62	102.33	17.85	0.00
DEKALB	DKC57-97RIB	107	LL,RR2	SSX-RIB	A500PV	226.57	102.31	18.06	0.00
Prairie Hybrids	5787	108	None	None	MX-D	225.21	101.70	18.21	0.00
Beck's	5665AMX TM*	106	LL,RR2	AMX-RIB	ESC	225.12	101.66	17.98	0.00
NuTech/G2 Genetics	5LB-1606	106	LL,RR2	AMXT	P500V	224.75	101.49	17.35	0.37
Prairie Hybrids	4711	106	None	None	MX-D	223.68	101.01	18.61	0.37
Epley	E1410	104	None	None	MX-QT	223.40	100.88	17.81	0.00
NuTech/G2 Genetics	5H-806	106	LL,RR2	HX1	P500V	223.11	100.75	18.48	0.01
Cornelius	C461SS	106	RR2	SSX	A500PV	223.10	100.75	17.43	0.00
Producers Hybrids	6968STXRIB	109	LL,RR2	SSX	A500PV	222.82	100.62	18.45	0.01
DEKALB	DKC58-06RIB	108	LL,RR2	SSX-RIB	A500PV	222.75	100.59	18.53	0.00
Cornelius	C574SS	108	RR2	SSX	A500PV	222.39	100.43	17.56	0.00
Viking	49-09	109	None	None	C250	222.07	100.28	18.75	0.00
Mycogen	M276294	106	RR2	SSX	C250	220.97	99.78	17.84	0.01
Mycogen	MY04Y97	104	RR2	SSX	C250	220.24	99.46	17.57	0.00
Renk	RK794DGVT2P	108	RR2	DGVT2P-RIB	ACL250	219.85	99.28	17.99	0.00
NuTech/G2 Genetics	5F-308	108	LL,RR2	AM	P500V	219.19	98.98	18.84	0.00
Miller Hybrids	M06-64L	106	LL	None	C250	219.10	98.94	20.89	0.38
Viking	42-05	105	None	None	C250	218.54	98.69	17.45	0.00
Epley	E1910	109	None	None	MX-QT	216.53	97.78	18.65	0.00
Renk	RK717SSTX	105	LL,RR2	SSX-RIB	A500PV	216.44	97.74	16.96	0.00
Four Star	EX7069	108	RR2	VT2P-RIB	ACL250	216.14	97.60	18.03	0.00
NuTech	5VN-4707	107	GT, LL	V3111	P500V	215.52	97.32	18.87	0.00

Renk	RK776SSTX	107 LL,RR2	SSX-RIB	A500PV	215.10	97.14	17.70	0.00
NuTech/G2 Genetics	5F-709	109 LL,RR2	AM	P500V	214.35	96.80	18.56	0.00
Producers Hybrids	6508STXRIB	105 LL,RR2	SSX	A500PV	214.17	96.71	18.35	0.00
Titan Pro	TP 77-06 SS	106 LL,RR2	SSX	A500PV	213.95	96.61	17.92	0.00
Miller Hybrids	M06-39	106 None	None	C250	213.12	96.24	17.34	0.00
Viking	63-05	105 None	None	C250	212.67	96.04	18.63	0.00
Beck's	5883V2P	108 RR2	VT2P-RIB	ESC	210.40	95.01	17.87	0.00
Viking	13-07	107 None	None	C250	209.97	94.82	17.27	0.38
DEKALB	DKC55-84RIB	105 LL,RR2	SSX-RIB	A500PV	209.33	94.53	18.03	0.00
Titan Pro	TP 59-08 SS	108 LL,RR2	SSX-RIB	A500PV	208.44	94.13	17.57	0.38
Cornelius	C457SS	106 RR2	SSX	A500PV	208.32	94.07	17.47	0.00
NorthStar Genetics	NS 106-526	106 LL,RR2	SSX-RIB	P500V	207.94	93.90	18.16	0.38
Mycogen	MY06R31	106 RR2	None	C250	206.63	93.31	17.97	0.00
Renk	RK792SSTX	108 LL,RR2	SSX-RIB	A500PV	206.07	93.05	17.89	0.00
Prairie Hybrids	5447	109 None	None	MX-D	204.84	92.50	20.74	0.00
Cornelius	C408DP	104 RR2	VT2P	CEP	200.51	90.54	17.26	0.00
Epley	E1612SS	106 LL,RR2	SSX	P500V	200.15	90.38	17.88	0.38
Experiment Mean					221.3		18.19	0.14
Minimum Mean					200.2		16.76	0
Maximum Mean					243.5		20.89	2.65
LSD(0.25)					11.66		0.33	
Effective Error MS					202.1			
Coefficient of Variability					6.42			