

Single Location Means for: Glidden | District: Central | Early-Season Test.

Brand Name	Hybrid	RM	GMO Technology			Single Location Means			
			Weed Trait	Insect Trait	IST	Yield	Yield %	Moist	T Lodg %
Prarie Hybrids	6590	111	None	None	MX-QT	244.32	112.85	15.20	0.00
NuTech/G2 Genetics	68A7AM	108	LL,RR2	AM	LMGN	238.95	110.37	15.35	0.00
DEKALB	DKC57-71GENSSRIB	107	LL,RR2	SSX-RIB	ACLE	237.75	109.82	15.13	0.00
Prarie Hybrids	5900	109	None	None	MX-QT	234.48	108.30	15.74	0.00
Cornelius	C575DP	109	RR2	VT2P	C250	234.20	108.18	15.32	0.00
Prarie Hybrids	5142	109	None	None	MX-QT	232.50	107.39	15.38	0.00
NuTech/G2 Genetics	68B3AML	108	LL,RR2	Qrome	LMGN	232.20	107.25	15.46	0.00
Hi Fidelity Genetics	HFG1092	109	None	None	C250	225.76	104.28	15.92	0.00
Titan Pro	92-09	109	None	None	ACL250	224.05	103.49	15.54	0.00
NuTech/G2 Genetics	64B5Q	104	LL,RR2	Qrome	LMGN	223.81	103.38	15.17	0.00
Four Star	6D47	109	RR2	VT2P-RIB	ACL250	221.27	102.20	15.57	0.38
Four Star	EXP 2113	109	LL,RR2	SSX-RIB	A500PV	220.55	101.87	15.08	0.00
NuTech/G2 Genetics	69B9Q	109	LL,RR2	Qrome	LMGN	218.48	100.91	15.39	0.00
NuTech/G2 Genetics	69A6Q	109	LL,RR2	Qrome	LMGN	217.22	100.33	15.45	0.00
NuTech/G2 Genetics	66C2Q	106	LL,RR2	Qrome	LMGN	217.15	100.30	15.36	0.00
Four Star	6D41	107	RR2	VT2P-RIB	ACL250	217.10	100.28	15.12	0.00
DuraCrop	X1081 VT2P	108	RR2	VT2P	ACL250	216.00	99.77	15.06	0.00
DuraCrop	3100 VT2P	109	RR2	VT2P	ACL250	215.92	99.73	15.02	0.00
Cornelius	C6936SS	109	LL,RR2	SSX	P500V	215.90	99.72	15.54	0.00
DuraCrop	1091 VT2P	109	RR2	VT2P	ACL250	215.12	99.36	15.37	0.00
Prarie Hybrids	4470	106	None	None	MX-QT	214.70	99.17	14.77	0.00
NuTech/G2 Genetics	64D1AM	104	LL,RR2	AM	LMGN	214.66	99.15	15.23	0.00
Cornelius	C6812DP	108	RR2	VT2P	P500V	214.42	99.04	15.58	1.51
Viking	72-06	106	None	None	C250	213.54	98.63	14.67	0.00
Titan Pro	24-04	104	None	None	ACL250	213.03	98.40	14.80	0.00
Titan Pro	94-09 2P	109	RR2	VT2P-RIB	ACL250	212.81	98.30	15.62	0.00
Viking	84-05	105	None	None	C250	212.65	98.22	15.24	0.00
Cappel	4720	107	Conv	None	None	209.98	96.99	15.52	0.00
Four Star	EXP 2201	109	RR2	VT2P-RIB	ACL250	209.92	96.96	15.40	1.13
Hi Fidelity Genetics	HFG1051	105	None	None	C250	209.69	96.85	14.74	0.38

Hi Fidelity Genetics	HFG1071	105	None	None	C250	209.02	96.55	14.99	0.00
Viking	48-08	108	None	None	C250	205.73	95.03	14.93	0.00
Four Star	EXP 9102	109	RR2	VT2P-RIB	ACL250	204.95	94.67	15.51	0.00
Four Star	6D33	104	RR2	VT2P-RIB	ACL250	204.42	94.42	14.79	0.00
Pioneer	P0963AM	109	LL,RR2	AM	LMGN	202.17	93.38	15.74	0.00
Cornelius	C6708DP	107	RR2	VT2P	P500V	201.56	93.10	15.00	0.00
Pioneer	P0595AM	105	LL,RR2	AM	LMGN	198.29	91.59	15.04	0.38
Viking	O.18-06UP	106	None	None	C250	197.42	91.19	15.00	0.00
DenBesten	DB38-06	106	None	None	None	191.88	88.63	15.06	1.89
Experiment Mean						216.5		15.25	0.15
Minimum Mean						191.88		14.67	0
Maximum Mean						244.32		15.92	1.89
LSD(0.25)						12.19		0.22	
Effective Error MS						83.78			
Coefficient of Variability						5.78			