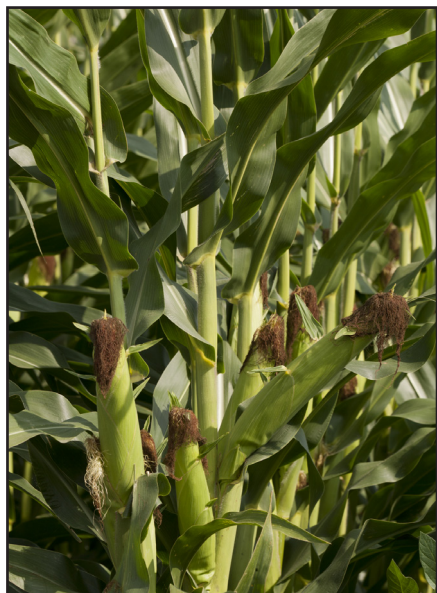


Corn Grain



Corn Planting Rate and Date

Bushel Weight, Pounds.....	56
Planting Rate, Seeds/Acre.....	35,000
Planting Date.....	April 15 – May 5

Testing Procedure

Entries: Seed corn companies choose their entries for each zone. Entries in each trial were based on the relative maturity (RM) provided by the company. The University of Minnesota Corn Testing Committee could also choose entries in each test. All locations tested three replications for each entry.

Presentation of Data

Yields are given for individual locations along with yields and harvest moisture contents averaged across locations for 2013. Reported yields are adjusted to 15.5% grain moisture. Entries are ranked within a maturity group by moisture content averaged across locations for 2013.

Identification of Traits

Genetic modifications of entries are identified using generic terms to describe the trait without identifying the specific event for genetic modification.

The Minnesota Corn Evaluation Program is conducted by the University of Minnesota Agricultural Experiment Station to provide unbiased information for use by corn growers when they choose which brand of corn to buy and grow. The 2013 program was financed in part by entry fees from private seed companies that chose to place their entries for testing.

Test Locations

Test zones, locations and maturities are as follows:

Southern Zone:

Lamberton, Rochester and Waseca

Early Maturity Trial - 103 Relative Maturity (RM) and earlier entries
Late Maturity Trial - 104 RM and later entries

Central Zone:

Hutchinson, Morris and Rosemount

Early Maturity Trial - 96 RM and earlier entries
Late Maturity Trial - 97 RM and later entries

Northern Zone:

Crookston, Rothsay and Staples

Companies participating in the 2013 corn grain trials.

AgriGold Hybrids	Rt. 1 Box 203, St Francisville, IL 62460	www.agrigold.com
Albert Lea Seed House (Viking Hybrids)	Box 127, 1414 W. Main, Albert Lea, MN 56007	www.alseed.com
Anderson Seeds	37825 Co. Road 63, St. Peter, MN 56082	
Blue River Hybrids	27087 Timber Road, Kelley, IA 50134	www.blueriverorgseed.com
Croplan Genetics	14776 Sumter Ave, Savage, MN 55378	www.winfield.com
Dairyland Seed Co., Inc.	Box 958, West Bend, WI 53095	www.dairylandseed.com
Dekalb (Monsanto Co.)	102 W. Carol Ave., Courtland, IL 60112	www.dekalb.com
Dupont Pioneer	151 Saint Andrews Ct., Mankato, MN 56001	www.pioneer.com
Dyna-Gro Seed	708 West Spruce St., Fergus Falls, MN 56537	www.dynagroseed.com
Epley Bros. Hybrids Inc.	P.O. Box 310, Shell Rock IA 50670	www.epleyseed.com
Gold Country Seeds	16506 Hwy 15 South, Hutchinson, MN 55350	www.goldcountryseed.com
Hyland Seeds	2 Hyland Drive, Blenheim, Ontario, Canada NOP 1A0	www.hylandseeds.com
Legacy Seeds Inc.	1937 Spindt Drive, Waupaca, WI 54981	www.legacyseeds.com
Mycogen Seeds	1413 Jenson Road, Eau Claire, WI 54701	www.mycogen.com
Nuseed	115 N Third St., Breckenridge, MN 56020	www.seeds2000.net
NuTech Seed	415 South Duff, Suite C, Ames, IA 50010	www.nutechseed.com
Peterson Farms Seed	3104 164th Ave S.E., Harwood, ND 58092	www.petersonfarmsseed.com
Proseed	705 E Brewster, Harvey, ND 58341	www.proseed.net
Renk Seed Co.	6809 Wilburn Rd., Sun Prairie, WI 53590	www.renkseed.com
Titan Pro	1301 S. 24th St, Clear Lake, IA 50428	www.titanprosci.com

Individual trial information, 2013.

Location	Cooperators	Previous Crop	Planting Date	Harvest Date
Lamberton	Steve Quiring	Soybean	3 June	25 October
Rochester	Fritz Brietenbach	Soybean	3 June	8 November
Waseca	Tom Hoverstad	Soybean	13 May	24 October
Hutchinson	Nathan Winter Paul Wright	Corn	17 May	4 November
Morris	George Nelson	Soybean	15 May	23 October
Rosemount	Jerry Holz	Soybean	4 June	11 November
Rothsay	Troy Larson	Soybean	14 May	29 October
Crookston	Mark Hanson	Wheat	15 May	30 October
Staples	Bob Schafer	Soybean	16 May	30 October

Early maturity entries, southern locations, 2013.

Source	Entry	Traits	Relative Maturity	Yield, Bushels/Acre at:			Average Across Locations	
				Lamberton	Rochester	Waseca	Bu/Acre	% Moisture
97 and earlier RM entries								
Anderson Seeds	689R	GLY	95	185	211	185	194	19.1
Anderson Seeds	689VT3P	Bt,CRW,GLY	95	188	208	197	197	19.4
Anderson Seeds	7902		95	183	186	183	184	21.1
Renk	RK585VT3P	Bt,CRW,GLY	95	172	197	183	184	21.2
AgriGold	A6203VT3PRIB	Bt,CRW,GLY	97	164	188	216	189	22.0
Dekalb	DKC 46-20	Bt,CRW,GLY	96	180	203	222	202	22.5
Renk	RK568VT3P	Bt,CRW,GLY	95	180	203	208	197	22.6
Renk	RK557SSTX	Bt,CRW,GLY,LL	95	202	214	200	205	22.7
AgriGold	A6202VT3PRO	Bt,CRW,GLY	96	183	199	228	203	23.1
97 and earlier RM Averages:				182	201	202	195	21.5
98 to 101 RM entries								
Anderson Seeds	537R	GLY	101	198	227	195	207	21.1
Epley	E9802SS	Bt,CRW,GLY,LL	98	166	213	225	201	22.4
DuPont Pioneer	P9917AMX	Bt,CRW,GLY,LL	99	187	219	208	205	22.6
Anderson Seeds	588VT3P	Bt,CRW,GLY	101	166	197	193	185	22.6
DuPont Pioneer	P0062AMX	Bt,CRW,GLY,LL	100	196	197	204	199	22.8
Anderson Seeds	615VT3P	Bt,CRW,GLY	98	169	217	208	198	22.8
Mycogen Seeds	2H456	Bt,CRW,GLY	98	203	200	204	202	22.8
Anderson Seeds	6015		98	182	211	207	200	22.9
Legacy Seeds, Inc.	L-4343 VT3PRO	Bt,CRW,GLY	101	197	203	201	200	22.9
Viking	58-98N		98	169	186	198	184	23.0
Renk	RK598SSTX	Bt,CRW,GLY,LL	100	181	231	201	205	23.1
Dairyland Seed	DS-9501SSX	Bt,CRW,GLY,LL	101	181	194	206	194	23.2
Anderson Seeds	615R	GLY	98	179	210	221	203	23.2
Anderson Seeds	6073		101	183	228	219	210	23.4
Titan Pro SCI	3M00-SS	Bt,CRW,GLY,LL	100	179	197	220	199	23.6
Titan Pro SCI	3M98-SS	Bt,CRW,GLY,LL	98	188	203	221	204	23.6
Viking	D81-01RL	Bt,CRW,GLY,LL	101	179	202	203	194	23.7
Mycogen Seeds	2T498	Bt,CRW,GLY,LL	100	174	197	203	191	23.7
Viking	60-01N		101	183	218	226	209	23.9
Dekalb	DKC 49-29	Bt,CRW,GLY,LL	99	208	223	204	212	23.9
AgriGold	A6252STXRIB	Bt,CRW,GLY,LL	100	176	185	216	192	24.1
Dairyland Seed	DS-9898RA	Bt,CRW,GLY,LL	98	199	168	214	193	24.4
Epley	E1238GT3000	Bt,CRW,GLY,LL	101	173	195	204	191	24.4
Epley	E1010		100	190	204	217	204	24.5
DuPont Pioneer	P0193AM	Bt,GLY,LL	101	175	226	209	203	24.6
Croplan	4099 SS	Bt,CRW,GLY,LL	100	194	214	207	205	25.0
Titan Pro SCI	3M01-2P	Bt,GLY,LL	101	166	201	222	196	25.2
Viking	E62-00R	Bt,GLY	100	185	195	193	191	25.3
Renk	RK581SSTX	Bt,CRW,GLY,LL	100	170	206	173	183	25.3
Mycogen Seeds	2Y479	Bt,CRW,GLY,LL	98	174	208	241	208	25.4
AgriGold	A6257STXRIB	Bt,CRW,GLY,LL	100	186	214	240	213	25.8
Mycogen Seeds	2A507	Bt,CRW,GLY,LL	101	208	198	204	203	27.5
98 to 101 RM Averages:				183	206	210	200	23.8
102 to 103 RM entries								
Croplan	4975 VT3P	Bt,CRW,GLY	102	216	239	237	231	23.4
NuTech/G2 Genetics	5H-202™	Bt,GLY,LL	102	166	212	248	209	23.7
NuTech/G2 Genetics	5H-502™	Bt,GLY,LL	102	190	195	216	200	23.8
Dairyland Seed	DS-9303SSX	Bt,CRW,GLY,LL	103	180	195	216	197	23.9
Mycogen Seeds	2A557	Bt,CRW,GLY,LL	103	188	198	221	202	24.5
Renk	RK666SSTX	Bt,CRW,GLY,LL	102	187	204	216	202	24.8
Dekalb	DKC 53-78	Bt,CRW,GLY,LL	103	189	199	217	202	24.9
NuTech/G2 Genetics	3D-802™	Bt,CRW,GLY,LL	102	206	222	222	217	25.0
NuTech/G2 Genetics	5H-903™	Bt,GLY,LL	103	211	224	233	223	25.4
Dairyland Seed	DS-9903RA	Bt,CRW,GLY,LL	103	203	210	232	215	25.4
Legacy Seeds, Inc.	L-4513 GENSS	Bt,CRW,GLY,LL	102	184	193	185	187	25.5
AgriGold	A6319VT3PRIB	Bt,CRW,GLY	103	192	204	231	209	25.8
Titan Pro SCI	3M02-SS	Bt,CRW,GLY,LL	102	182	204	202	196	26.0
AgriGold	A6267STXRIB	Bt,CRW,GLY,LL	102	178	177	215	190	26.6
Dekalb	DKC 53-56	Bt,CRW,GLY,LL	103	224	208	243	225	26.7
102 to 103 RM averages:				193	205	222	207	25.0
Southern locations, early maturity averages:				186	205	212	201	23.8
LSD (0.20)				19	17	19	10	1.1

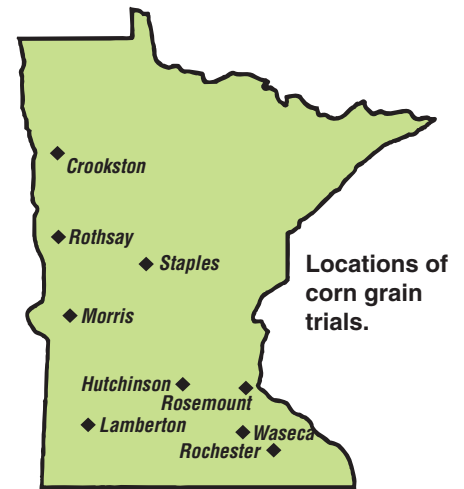
For example Bt will identify genetic modification for corn borer resistance but will not differentiate between the Bt 11 event, the Yieldguard corn borer event or the Herculex corn borer event.

Identifiers will be:

Bt = European corn borer resistance
 CRW = Corn rootworm resistance
 GLY = glyphosate herbicide resistance
 LL = Liberty herbicide resistance

Authors/Researchers

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 Jeff Coulter, SPC
 George Nelson, WCROC
 Steve Quiring, SWROC
 Mark Hanson, NWROC



Late maturity entries, southern locations, 2013.

Source	Entry	Traits	Relative Maturity	Yield, Bushels/Acre at:			Average Across Locations	
				Lamberton	Rochester	Waseca	Bu/Acre	% Moisture
104 RM and later entries								
NuTech/G2 Genetics	5H-805™	Bt, GLY, LL	105	181	208	225	204	24.0
Epley	E1403VT2P	Bt, GLY	104	191	202	236	210	24.1
NuTech/G2 Genetics	5H-905™	Bt, GLY, LL	105	179	184	237	200	24.2
Viking	D84-06RL	Bt, CRW, GLY, LL	106	171	193	234	199	24.4
Anderson Seeds	5195		105	159	197	208	188	24.4
DuPont Pioneer	P0636HR	Bt, GLY, LL	106	178	186	257	207	24.8
Dekalb	DKC 54-38	Bt, CRW, GLY, LL	104	213	195	241	216	25.1
AgriGold	A6358VT3PRIB	Bt, CRW, GLY	105	205	177	248	210	25.8
Dairyland Seed	DS-9604SSX	Bt, CRW, GLY, LL	104	185	199	231	205	25.9
NuTech/G2 Genetics	5H-806™	Bt, GLY, LL	106	185	207	238	210	26.0
Titan Pro SCI	2M04-2P	Bt, GLY, LL	104	196	213	255	221	26.1
Epley	E1438VIP	Bt, CRW, GLY, LL	104	214	210	258	227	26.8
NuTech/G2 Genetics	5H-707™	Bt, GLY, LL	107	188	183	236	203	27.0
Renk	RK752SSTX	Bt, CRW, GLY, LL	105	182	186	236	201	27.2
Renk	RK699SSTX	Bt, CRW, GLY, LL	105	189	188	236	204	27.3
Titan Pro SCI	TP 37-06 SS	Bt, CRW, GLY, LL	106	180	176	201	186	27.3
Epley	E1509HXTLL	Bt, CRW, GLY, LL	105	202	193	217	204	27.4
Legacy Seeds, Inc.	L-5943 GENSS	Bt, CRW, GLY, LL	106	173	194	238	201	27.6
Titan Pro SCI	TP 39-05 SS	Bt, CRW, GLY, LL	105	183	200	255	213	27.7
NuTech/G2 Genetics	5F-008™	Bt, GLY, LL	108	195	189	258	214	27.8
AgriGold	A6408VT3PRIB	Bt, CRW, GLY	107	216	177	241	212	28.1
Dekalb	DKC 57-75	Bt, CRW, GLY, LL	107	199	200	228	209	28.4
DuPont Pioneer	P1151HR	Bt, GLY, LL	111	195	204	258	219	28.8
Viking	72-04N		104	216	183	269	222	29.1
AgriGold	A6376STX	Bt, CRW, GLY, LL	106	152	179	245	192	29.4
Dekalb	DKC 58-87	Bt, CRW, GLY, LL	108	194	180	239	204	30.1
Epley	E1804VT3PRO	Bt, CRW, GLY	108	180	196	256	211	30.3
NuTech/G2 Genetics	5Z-709™	Bt, GLY, LL	109	195	172	234	200	30.8
Viking	49-09N		109	175	179	255	203	30.9
Southern locations, late maturity averages:				189	191	240	207	27.1
LSD (0.20)				23	17	21	12	1.2

Early maturity entries, central locations, 2013.

Source	Entry	Traits	Relative Maturity	Yield, Bushels/Acre at:			Average Across Locations	
				Hutchinson	Morris	Rosemount	Bu/Acre	% Moisture
93 and earlier RM entries								
Viking	70-90N		90	217	145	94	152	15.6
Anderson Seeds	747R	GLY	92	224	170	127	174	17.2
Proseed	1191 SS	Bt,CRW,GLY,LL	91	222	167	150	180	17.6
Dekalb	DKC 43-48	Bt,CRW,GLY	93	243	189	149	194	18.1
DuPont Pioneer	P9305YHR	Bt,GLY,LL	93	232	158	127	172	18.2
Renk	RK492SSTX	Bt,CRW,GLY,LL	92	181	114	113	145	18.3
Proseed	PX93VT2PB	Bt,GLY	93	216	145	128	163	18.6
Proseed	PX92VT3P	Bt,GLY	92	252	177	126	185	19.0
Dairyland Seed	DS-9791RA	Bt,CRW,GLY,LL	91	233	161	133	176	19.1
Titan Pro SCI	2M93-SS	Bt,CRW,GLY,LL	93	240	173	98	170	22.0
93 RM and earlier averages:				226	160	125	171	18.4
94 to 96 RM entries								
Titan Pro SCI	93A94	Bt,CRW,LL	94	234	167	133	178	16.1
Anderson Seeds	689R	GLY	95	234	169	106	170	16.6
NuTech/G2 Genetics	5X-894™	Bt,CRW,GLY,LL	94	238	164	118	173	16.7
Dairyland Seed	DS-9796	Bt,CRW,GLY,LL	96	227	174	113	172	17.4
NuTech/G2 Genetics	5Z-9605™	Bt,GLY,LL	96	219	150	110	160	17.4
Hyland Seeds	4398	Bt,CRW,GLY,LL	96	238	186	126	183	17.4
Anderson Seeds	689VT3P	Bt,CRW,GLY	95	220	128	123	164	17.5
Viking	C44-95R	Bt,CRW,GLY	95	231	171	122	175	17.5
Titan Pro SCI	1M96-3P	Bt,CRW,GLY,LL	96	238	176	123	179	17.9
Renk	RK585VT3P	Bt,CRW,GLY	95	213	158	108	160	17.9
Dekalb	DKC 46-20	Bt,CRW,GLY	96	234	183	130	183	18.1
Anderson Seeds	7902		95	206	164	126	165	18.3
Dekalb	DKC 44-13	Bt,CRW,GLY,LL	94	265	162	134	187	19.0
Renk	RK522SSTX	Bt,CRW,GLY,LL	94	238	197	125	186	19.0
DuPont Pioneer	P9526AMX	Bt,CRW,GLY,LL	95	225	170	130	175	19.2
Peterson Farms Seed	55S96	Bt,CRW,GLY	96	228	178	131	179	19.4
Dairyland Seed	DS-9694SSX	Bt,CRW,GLY,LL	94	210	171	129	170	19.4
Viking	51-95N		95	222	167	119	169	19.5
Viking	E52-95R	Bt,GLY	95	213	167	123	167	19.5
Legacy Seeds, Inc.	L-3813 GENSS	Bt,CRW,GLY,LL	96	242	161	109	171	19.7
Titan Pro SCI	2M95-2P	Bt,GLY,LL	95	210	168	130	169	19.8
Renk	RK568VT3P	Bt,CRW,GLY	95	239	180	125	181	19.8
Renk	RK557SSTX	Bt,CRW,GLY,LL	95	236	177	117	177	20.1
Proseed	1295 SS	Bt,CRW,GLY,LL	95	218	149	108	158	22.4
94 to 96 RM averages:				228	168	122	173	18.6
Central locations, early maturity averages:				228	166	122	172	18.5
LSD (0.20)				19	16	20	11	0.6

Late maturity entries, central locations, 2013.

Source	Entry	Traits	Relative Maturity	Yield, Bushels/Acre at:			Average Across Locations	
				Hutchinson	Morris	Rosemount	Bu/Acre	% Moisture
97 to 99 RM entries								
NuTech/G2 Genetics	3F-198™	Bt, GLY, LL	98	231	153	118	167	17.6
Epley	E9802SS	Bt, CRW, GLY, LL	98	211	154	121	162	18.0
Anderson Seeds	6015		98	231	184	108	174	18.1
NuTech/G2 Genetics	5H-399™	Bt, GLY, LL	99	191	123	110	141	18.2
Anderson Seeds	615R	GLY	98	209	159	111	160	18.5
Dekalb	DKC 49-29	Bt, CRW, GLY, LL	99	216	159	104	159	19.4
NuTech/G2 Genetics	5X-698™	Bt, CRW, GLY, LL	98	204	156	110	157	19.5
Anderson Seeds	615VT3P	Bt, CRW, GLY	98	229	156	114	166	19.7
DuPont Pioneer	P9917AMX	Bt, CRW, GLY, LL	99	214	158	131	168	19.9
Titan Pro SCI	TP 39-98 SS	Bt, CRW, GLY, LL	98	213	173	127	171	20.3
Peterson Farms Seed	88A97	Bt, CRW, GLY, LL	97	186	157	109	151	20.5
Hyland Seeds	8450RA	Bt, CRW, GLY, LL	98	203	174	119	165	21.0
Dairyland Seed	DS-9898RA	Bt, CRW, GLY, LL	98	198	168	91	152	21.3
NuTech	5N-9802™	Bt, CRW, GLY, LL	98	200	175	112	163	22.0
99 RM and earlier averages:				210	161	113	161	19.6
Later than 99 RM entries								
Anderson Seeds	537R	GLY	101	201	177	125	168	18.8
DuPont Pioneer	P0062AMX	Bt, CRW, GLY, LL	100	210	144	96	150	19.0
NuTech/G2 Genetics	5Z-200™	Bt, GLY, LL	100	208	159	109	159	19.1
Anderson Seeds	6073		101	213	161	119	164	19.8
Epley	E1403VT2P	Bt, GLY	104	226	178	121	175	20.0
NuTech/G2 Genetics	5Z-0105™	Bt, GLY, LL	101	198	158	118	158	20.2
NuTech/G2 Genetics	5H-202™	Bt, GLY, LL	102	219	158	99	159	20.2
Renk	RK598SSTX	Bt, CRW, GLY, LL	100	202	171	114	162	20.3
Anderson Seeds	588VT3P	Bt, CRW, GLY	101	220	165	137	174	20.3
Dairyland Seed	DS-9303SSX	Bt, CRW, GLY, LL	103	213	152	106	157	20.5
DuPont Pioneer	P0193AM	Bt, GLY, LL	101	209	162	117	163	20.6
Anderson Seeds	5195		105	212	177	99	162	21.0
NuTech/G2 Genetics	5H-502™	Bt, GLY, LL	102	235	171	125	177	21.1
AgriGold	A6257STXRIB	Bt, CRW, GLY, LL	100	238	160	107	168	21.1
Legacy Seeds, Inc.	L-4113 GENSS	Bt, CRW, GLY, LL	100	213	168	126	169	21.2
Epley	E1010		100	223	163	76	154	21.2
NuTech/G2 Genetics	5H-903™	Bt, GLY, LL	103	232	196	103	177	21.4
NuTech/G2 Genetics	3D-802™	Bt, CRW, GLY, LL	102	222	166	112	167	21.4
Dekalb	DKC 53-78	Bt, CRW, GLY, LL	103	208	162	103	157	21.4
Peterson Farms Seed	84Y01	Bt, CRW, GLY, LL	101	200	160	105	155	21.4
Dairyland Seed	DS-9501SSX	Bt, CRW, GLY, LL	101	202	156	82	147	21.5
Dekalb	DKC 53-56	Bt, CRW, GLY, LL	103	222	164	120	169	21.8
Dekalb	DKC 54-38	Bt, CRW, GLY, LL	104	200	186	137	174	21.9
Renk	RK581SSTX	Bt, CRW, GLY, LL	100	202	153	123	159	21.9
Titan Pro SCI	TP 39-00SS	Bt, CRW, GLY, LL	100	215	167	115	166	21.9
Titan Pro SCI	TP 35-01 2P	Bt, GLY, LL	101	212	151	100	155	22.2
Dairyland Seed	DS-9604SSX	Bt, CRW, GLY, LL	104	221	164	112	166	22.3
Renk	RK666SSTX	Bt, CRW, GLY, LL	102	188	181	118	162	22.5
Epley	E1238GT3000	Bt, CRW, GLY, LL	101	189	181	80	150	22.6
Dairyland Seed	DS-9903RA	Bt, CRW, GLY, LL	103	215	157	106	159	22.9
NuTech/G2 Genetics	5H-805™	Bt, GLY, LL	105	214	166	110	163	23.2
AgriGold	A6267STX	Bt, CRW, GLY, LL	102	231	171	100	167	23.5
NuTech	5N-803™	Bt, CRW, GLY, LL	101	215	148	97	153	24.4
Epley	E1509HXTLL	Bt, CRW, GLY, LL	105	216	133	100	150	24.9
Epley	E1438VIP	Bt, CRW, GLY, LL	104	213	165	119	166	26.4
Later than 99 RM averages:				213	164	110	162	21.5
Central locations, late maturity averages:				212	163	111	162	21.0
LSD(0.20)				17	17	16	10	1.1

Northern locations, 2013.

Source	Entry	Traits	Relative Maturity	Yield, Bushels/Acre at:			Average Across Locations	
				Crookston	Rothsay	Staples	Bu/Acre	% Moisture
82 and earlier RM entries								
Gold Country Seed	81-19 VT2P	Bt, GLY	81	144	194	175	171	17.1
Hyland Seeds	3093	GLY	78	140	175	119	145	17.3
DeKalb	DKC 31-10	Bt, GLY	81	114	203	170	162	17.4
DuPont Pioneer	P8210HR	Bt, GLY, LL	82	122	211	153	162	17.4
Proseed	PX82M GT	CRW, GLY, LL	82	126	183	131	146	17.5
Dairyland Seed	DS-9780Q	Bt, CRW, GLY, LL	80	138	181	139	153	17.7
Hyland Seeds	8105	Bt, CRW, GLY, LL	80	133	186	170	163	17.8
Renk	RK212GT	GLY	81	148	210	161	173	18.0
Blue River Hybrids	07M91		77	121	190	151	154	18.3
82 and earlier RM entry averages:				132	192	152	159	17.6
83 to 87 RM entries								
Peterson Farms Seed	92G84	Bt, GLY, LL	84	134	229	150	171	16.9
Gold Country Seed	84-75 VT2P	Bt, GLY	84	137	204	156	166	17.2
Proseed	1083 3000GT	Bt, CRW, GLY, LL	83	138	219	154	171	17.4
Proseed	1283 VT2P	Bt, GLY	83	123	194	169	162	17.9
Nuseed	2852 GTCBLL	Bt, GLY, LL	85	153	226	166	182	18.1
Dairyland Seed	DS-7085	Bt, GLY, LL	85	149	210	161	173	18.3
Dairyland Seed	DS-7985	Bt, GLY, LL	85	156	221	166	181	18.4
Gold Country Seed	85-39 VT3P	Bt, CRW, GLY	85	130	226	170	175	18.5
Dairyland Seed	DS-9383SSX	Bt, CRW, GLY, LL	83	146	202	165	171	18.7
Hyland Seeds	8180RA	Bt, CRW, GLY, LL	84	121	209	162	164	18.8
Proseed	PX85VT2B	Bt, GLY	85	137	190	187	172	19.0
Dyna-Gro	D24VC44RIB	Bt, GLY	84	125	185	163	158	19.1
Peterson Farms Seed	75K85	Bt, GLY	85	161	214	190	188	19.2
Proseed	1287 GTCBLL	CRW, GLY, LL	87	149	200	177	175	19.2
DeKalb	DKC 37-38	Bt, GLY	87	166	223	183	191	19.4
Hyland Seeds	8166RA	Bt, CRW, GLY, LL	83	138	187	165	163	19.5
Legacy Seeds, Inc.	L-2643 VT2PRO	Bt, GLY	86	153	206	167	175	19.6
Blue River Hybrids	23A71		86	141	220	164	175	19.8
Renk	RK266VT3P	Bt, CRW, GLY	85	184	212	180	192	19.8
Proseed	PX85RVT2P	Bt, GLY	85	166	243	171	193	20.2
Proseed	1286 VT3P	Bt, CRW, GLY	86	140	216	174	177	20.3
Nuseed	8701 VT2P	Bt, GLY	87	161	201	176	179	20.7
Hyland Seeds	8201RA	Bt, CRW, GLY, LL	84	153	226	182	187	20.9
Hyland Seeds	8202RA	Bt, CRW, GLY, LL	85	165	228	191	195	21.1
Dairyland Seed	DS-9487RA	Bt, CRW, GLY, LL	87	162	217	188	189	22.1
Blue River Hybrids	21B50		85	169	223	173	188	23.7
Blue River Hybrids	25M75		87	153	226	174	184	25.5
83 to 87 RM entry averages:				149	213	171	178	19.6
88 to 92 RM entries								
DuPont Pioneer	P8906HR	Bt, GLY, LL	89	153	203	179	178	18.6
Nuseed	9202 VT2P	Bt, GLY	92	166	231	186	194	19.6
NuTech	5B-888™	Bt, GLY, LL	88	165	205	174	181	19.7
Proseed	1288 VIP3111	Bt, CRW, GLY, LL	88	155	221	194	190	20.0
NuTech/G2 Genetics	5Z-091™	Bt, GLY, LL	91	146	235	177	186	20.1
NuTech	5B-290™	Bt, GLY, LL	90	157	232	190	193	20.2
Nuseed	9001 VP3220	Bt, CRW, GLY, LL	90	146	244	187	192	20.8
DeKalb	DKC 38-03	Bt, GLY	88	176	230	190	199	20.8
Viking	VS90-590	Bt, GLY	90	166	220	166	184	21.0
Legacy Seeds, Inc.	L-3213 VT2PRO	Bt, GLY	92	146	225	165	178	21.1
Hyland Seeds	8300RA	Bt, CRW, GLY, LL	91	149	198	167	171	22.1
Viking	VS88-116	Bt, GLY	88	172	215	206	198	22.7
Hyland Seeds	8295RA	Bt, CRW, GLY, LL	88	145	235	188	189	23.4
Renk	RK492SSTX	Bt, CRW, GLY, LL	92	133	195	154	161	23.7
Peterson Farms Seed	74K89	Bt, GLY	89	135	217	206	186	23.9
Dairyland Seed	DS-9791RA	Bt, CRW, GLY, LL	91	126	246	191	188	24.9
Hyland Seeds	8315RA	Bt, CRW, GLY, LL	92	143	231	186	187	25.4
Dyna-Gro	CX29SS30	Bt, CRW, GLY, LL	89	164	229	184	193	25.8
Viking	VS92-110	Bt, GLY	92	156	233	214	201	26.4
Dyna-Gro	D32VC56RIB	Bt, GLY	92	157	229	190	192	27.2
88 to 92 RM entry averages:				153	224	185	187	22.4
93 and later RM entries								
NuTech/G2 Genetics	5X-894™	Bt, CRW, GLY, LL	94	183	232	189	201	20.1
Nuseed	9503 VT2P	Bt, GLY	95	170	215	198	194	21.4
NuTech/G2 Genetics	5X-193™	Bt, CRW, GLY, LL	93	142	237	175	185	21.5
Nuseed	9504 VT2P	Bt, GLY	95	146	220	187	184	21.9
NuTech/G2 Genetics	5X-795™	Bt, CRW, GLY, LL	95	131	239	177	182	22.2
DeKalb	DKC 43-10	Bt, GLY	93	144	234	216	198	22.4
NuTech	5N-9404™	Bt, CRW, GLY, LL	94	135	220	161	172	23.1
DuPont Pioneer	P9305YHR	Bt, GLY, LL	93	147	228	197	191	24.5
Dairyland Seed	DS-9694SSX	Bt, CRW, GLY, LL	94	137	205	171	171	25.2
Renk	RK522SSTX	Bt, CRW, GLY, LL	94	151	256	193	200	26.3
Dyna-Gro	D34VP52	Bt, CRW, GLY	94	174	247	184	202	29.7
Viking	VS94-594	Bt, CRW, GLY, LL	94	158	234	199	197	30.2
93 and later RM entry averages:				151	231	187	190	24.1
Northern locations averages:				148	217	175	180	20.9
LSD(0.20)				18	20	15	10	1.2