



CORN GRAIN

Companies participating in the 2002 hybrid corn grain trials.

Albert Lea Seed House (Viking Hybrids), Box 127, 1414 W. Main, Albert Lea, MN 56007

Anderson Seeds, Rt. 3, Box 94, St. Peter, MN 56082

Brown Seed Farms Inc., P.O. Box 7, Bay City, WI 54723

Dahlco Seeds, 14730 15th St. SW, Cokato, MN 55321

Dahlman Seed Co., 73504-200th St., Dassel, MN 55325

Dairyland Seed Co., Inc. (Stealth), Box 958, West Bend, WI 53095

Monsanto Co. (Dekalb), 3100 Sycamore Rd., De Kalb, IL 60115

Epley Bros. Hybrids, Inc., P.O. Box 310, Shell Rock, IA 50670

Garst Seed Co & Agripro Seeds, 2369 330th St., Box 500, Slater, IA 50244

Gold Country Seed Inc., 16506 Hwy. 15 North, P.O. Box 0604, Hutchinson, MN 55350-0604

Hyland Seeds, 2 Hyland Drive, Blenheim, ON, Canada NOP 1A0

Johnson Seeds Inc., 72700 185th St., Dassel, MN 55325

Jung Farms Inc., 341 S. High St., Randolph, WI 53956

Kaltenberg Seed Farms, Inc., P.O. Box 278, Waunakee, WI 53597

Kaystar Seed, 40329 U.S. Hwy. 14 E., P.O. Box 947, Huron, SD 57350

Kruger Seed Co., 33938 180th St., Dike, IA 50624

KSC/Challenger Seed Co., Box A, Dike, IA 50624

L.G. Seeds Inc., 4001 N. War Memorial Dr., Peoria, IL 61614

Mallard Seed Co. Inc., 311 West Broadway, Plainview MN 55964

Pfister Hybrid Corn Co., 187 N. Fayette St., El Paso, IL 61738

Pioneer Hi-Bred International, Inc., 99 Navaho Ave., Suite 101A, Mankato, MN 56001

RAGT Semences, Ave Saint Pierre - Site de Bourran, FR 12033 RODEZ Cedex 9, France

Renk Seed Co., 6800 Wilburn Rd., Sun Prairie, WI 53590

Sabre Initiatives, LLC, 2508 Trott Ave. SW, P.O. Box 386, Willmar, MN 56201

Sand Seed Service, Box 648, 4765 Hwy. 143, Marcus, IA 51035

Seeds 2000, Box 200, Breckenridge, MN 56520

Trelay, Inc., 11623 Hwy. 80, Livingston, WI 53554

United Suppliers, Inc., 30473 260th St., Box 538, Eldora IA 50627

Wensman Seed Co., Box 190, Wadena, MN 56482

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

Test zones, locations and maturities are:
Southern Zone: Lamberton, Waseca, and Plainview.

Early Maturity Trial – 104 Relative Maturity (RM) and earlier hybrids.

Late Maturity Trial – 105 RM and later hybrids.

Central Zone: Morris and Rosemount.

Early Maturity Trial – 100 RM and earlier hybrids.

Late Maturity Trial – 101 RM and later hybrids.

Northern Zone: Staples and Rothsay.

Testing Procedure: Entries

Each corn seed company could enter up to six hybrids per 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 and enter hybrids in each test. For this reason, there may be more than six hybrids for a company in a test.

Presentation of Data

Yields in tables on pages that follow are

given for individual locations along with yields and harvest moisture contents averaged across locations for 2002. Hybrids are ranked within a maturity group by moisture content averaged across locations for 2002.

Least Significant Difference

We show LSD values with a 0.2 alpha level which means that when two hybrids differ in yield by the LSD value or more one can be 80% confident that the two hybrids differ in yield potential. The

higher yielding one is the better hybrid from the yield standpoint. If the yield difference between two hybrids is less than the LSD, the two hybrids probably do not differ significantly in yield potential.

Corn Planting Rate and Date

Bushel Weight, Pounds56
Planting Rate, Seeds/Acre33,000
Planting DateApril 15 – May 5

Individual hybrid corn trial information, 2002.

Location	Cooperators	Previous Crop	Planting Date	Harvest Dates
Lamberton	Steve Quiring	Soybean	April 30	October 23
Waseca	Tom Hoverstad	Soybean	April 26	October 23
Plainview	Fritz Brietenbach Bruce Ihrke	Soybean	May 3	October 29
Morris	George Nelson	Wheat	May 14	October 24
Rosemount	Jerry Holz	Soybean	May 2	October 22
Staples	Gregg Rosenthal George Nelson	Corn	May 20	October 23
Rothsay	Troy Larson	Wheat	May 14	October 22

Early-maturity hybrids, southern locations, 2002.

Source / Brand	Hybrid	Relative Maturity	Yield, Bushels/Acre at			Average Across Locations	
			Lamberton	Plainview	Waseca	Bu/Acre	% Moisture
97 and earlier RM hybrids							
Kruger	K-9300 RR/Bt	96	152	183	154	163	18.8
Viking	7700	95	117	179	138	145	18.9
Viking	7292	96	153	218	163	178	19.4
Dahlman	R1720	95	118	210	158	162	19.5
Sands	SOI 9962	95	171	197	179	182	19.7
Garst/AgriPro	8888	95	150	196	172	173	19.8
Monsanto / Dekalb	DKC46-28RR	96	155	217	172	181	20.0
Garst/AgriPro	8801IT	96	143	184	180	169	20.4
Kruger	K-9299A RR	96	136	212	164	171	20.4
97 and earlier RM averages:			144	199	164	169	19.6
98 to 101 RM hybrids							
Wensman	W 4314	100	125	205	172	168	19.2
Epley Bros.	E1170	100	128	227	169	175	19.7
Dairyland DST	10067Bt	99	146	198	161	169	19.8
Monsanto / Dekalb	DKC48-15	98	165	228	180	191	19.9
Dahlman	R1730Bt	100	142	205	159	169	19.9
Kruger	K-9002 Bt	98	162	236	179	192	20.0
Anderson Seeds	101YR	101	150	205	173	176	20.1
Dahlco	X-0012	101	135	206	175	172	20.3
Viking	R6206	101	127	216	178	174	20.3
US Seeds	US C1012RR	101	152	202	171	175	20.3
KSC/Challenger	K-9203	99	159	211	194	188	20.3
Anderson Seeds	6527	100	114	171	178	154	20.3
Sands	EXP 901-03	101	146	186	174	169	20.3
Renk	RK636	100	173	225	191	197	20.3
Garst/AgriPro	8715	101	183	217	186	195	20.4
Viking	Bt6177	101	139	218	177	178	20.5
Kruger	K-9203	99	149	234	188	191	20.5
Pfister	1532	98	155	188	178	174	20.7
Dahlco	2502	101	133	169	147	150	20.9
Jung	2507	101	149	204	171	174	20.9
Viking	6370	99	113	225	174	171	20.9
Garst/AgriPro	8790Bt	100	166	213	182	187	21.0
Epley Bros.	E1181	100	123	191	189	168	21.1
LG Seeds	LG 2488	100	163	190	155	169	21.2

Source / Brand	Hybrid	Relative Maturity	Yield, Bushels/Acre at			Average Across Locations	
			Lamberton	Plainview	Waseca	Bu/Acre	% Moisture
98 to 101 RM hybrids (continued)							
Kruger	K-9204 Bt	101	141	204	204	183	21.4
Monsanto / Dekalb	DKC51-43	101	183	240	198	207	21.5
Pfister	1680	99	169	203	199	190	21.6
Gold Country	20200CL	100	160	168	177	168	21.7
Wensman	W 5311Bt	101	118	207	180	168	21.8
Sabre	3990	100	130	187	188	168	21.8
Kruger	K-9304 Bt	100	152	188	191	177	22.1
High Cycle	7560Bt	100	161	241	208	203	22.1
98 to 101 RM averages:			147	206	180	178	20.7
102 to 104 RM hybrids							
Dahlman	D51-02Bt	102	165	220	187	191	20.0
Sands	SOI 100Bt	102	181	197	171	183	20.1
Sands	SOI 4024LL	102	172	213	173	186	20.2
High Cycle	7525Bt	102	156	224	182	187	20.2
Dahlman	D51-01	102	195	220	171	195	20.3
Anderson Seeds	102Y	102	152	196	192	180	20.3
Kaystar	KX-630	103	151	190	189	176	20.5
Jung	2565	103	160	255	187	201	20.6
Jung	2573	102	171	227	186	195	20.7
Renk	RK668	104	158	217	174	183	20.8
Sabre	4280	102	168	209	184	187	20.8
Dahlco	2505	104	133	159	160	151	20.8
Dahlman	D51-15	102	176	229	187	197	20.9
Anderson Seeds	5028	103	96	184	173	151	20.9
Jung	6580Bt	104	176	247	176	200	20.9
Anderson Seeds	6005	102	119	201	183	167	21.0
Sands	SOI 104Bt	104	186	226	162	191	21.1
Pioneer	36N71	102	158	233	201	197	21.1
US Seeds	US C1029Bt	102	184	218	195	199	21.2
Wensman	W5361Bt	103	190	234	187	203	21.2
Anderson Seeds	104Y	104	130	167	195	164	21.2
US Seeds	US C 1042Bt	104	187	248	194	210	21.3
Viking	5305	104	176	178	182	179	21.4
Trelay	6501	103	188	247	165	200	21.4
Dairyland Stealth	1005Bt	103	100	196	156	151	21.4
Mallard	UC-2681	103	140	221	177	179	21.4
Wensman	W 4388	104	148	210	190	183	21.6
Viking	CL6100	102	144	198	181	174	21.6
LG Seeds	LG 2512	103	145	208	170	174	21.7
Dairyland Stealth	1606	104	154	227	215	199	21.8
Dairyland Stealth	1605	103	134	210	189	178	21.8
Trelay	6200	103	149	189	182	173	21.9
Epley Bros.	E1493	103	164	227	198	197	22.0
Monsanto / Dekalb	DKC53-34RR/YG	103	197	246	191	211	22.0
Monsanto / Dekalb	DKC53-33RR	103	180	205	174	186	22.0
Sands	SOI 9041	104	154	206	172	178	22.2
Garst/AgriPro	8647	104	117	224	166	169	22.2
Kruger	K-9306 Bt	102	162	252	207	207	22.2
High Cycle	7601Bt	103	174	229	186	196	22.2
Dairyland Stealth	1607	104	155	200	149	168	22.4
Pioneer	36B08	103	141	216	178	178	22.6

Early-maturity hybrids, southern locations, 2002 (continued).

Source / Brand	Hybrid	Relative Maturity	Yield, Bushels/Acre at			Average Across Locations	
			Lamberton	Plainview	Waseca	Bu/Acre	% Moisture
102 to 104 RM hybrids (continued)							
Kruger	K-9807	103	156	215	163	178	22.7
102 to 104 RM averages:			158	215	181	185	21.3
Southern locations, early-maturity averages:			152	210	179	180	20.9
LSD (0.20)			25	19	14	12	0.5

Late-maturity hybrids, southern locations, 2002.

Source / Brand	Hybrid	Relative Maturity	Yield, Bushels/Acre at			Average Across Locations	
			Lamberton	Plainview	Waseca	Bu/Acre	% Moisture
Later than 104 RM hybrids							
Gold Country	1051	105	139	216	168	174	20.9
Anderson Seeds	4033	106	130	202	193	175	21.1
Anderson Seeds	4020	106	163	218	177	186	21.4
Renk	RK705RR	105	176	204	193	191	21.4
High Cycle	7625RR/Bt	105	168	224	196	196	21.5
Monsanto / Dekalb	DKC57-40RR	107	155	221	193	190	21.5
Epley Bros.	E2433	108	191	228	176	198	21.5
US Seeds	US C1052RR	105	163	219	186	189	21.6
Renk	RK772Bt	109	169	227	215	203	21.6
Pioneer	35Y55	106	136	223	186	182	21.7
Brown	6220	105	169	200	168	179	21.8
Kruger	K-9208 RR	105	174	233	183	197	21.9
Wensman	W 4418	106	184	236	204	208	21.9
Anderson Seeds	5395	105	154	213	198	189	22.0
Kaystar	KX-665	105	145	223	176	181	22.0
LG Seeds	LG 2533	105	189	231	207	209	22.0
Mallard	UC2679	105	153	183	194	177	22.2
Wensman	W 4424	106	200	209	185	198	22.3
Pfister	2420	106	167	226	200	198	22.4
US Seeds	US C1071	107	155	226	177	186	22.6
Garst/AgriPro	8590 IT	106	120	203	198	174	22.6
Wensman	W 5417Bt	107	148	141	158	149	23.2
Wensman	W 4437	109	162	227	207	199	23.3
Jung	2699	109	161	217	193	190	23.5
Epley Bros.	E2484	110	166	197	194	186	23.7
Pioneer	34H31	109	162	236	203	200	24.4
Southern locations, late maturity averages:			161	215	190	189	22.1
LSD (0.20)			17	21	15	10	0.4

Early-maturity hybrids, central locations, 2002.

Source / Brand	Hybrid	Relative Maturity	Yield, Bushels/Acre at		Average Across Locations	
			Morris	Rosemount	Bu/Acre	% Moisture
92 and earlier RM hybrids						
Dahlco	2288	85	186	171	178	18.4
Hyland Seeds	HL2307	91	137	154	145	19.2
Monsanto / Dekalb	DKC39-47RR	89	185	183	184	19.9
Kruger	K-9392 Bt	88	202	218	210	20.6
Wensman	W 5117Bt	92	209	212	211	20.7
Kruger	K-9396 Bt	92	193	175	184	21.1
92 RM and earlier averages:			185	186	185	20.0
93 to 97 RM hybrids						
Anderson Seeds	7595	95	136	198	167	19.0
Anderson Seeds	375R	95	149	181	165	19.5
Dahlco	X-1951	95	178	161	170	19.9
Monsanto / Dekalb	DKC46-26	96	208	204	206	20.3
Wensman	W 5257Bt	97	195	222	208	20.4
Johnsons	2150	95	140	164	152	20.5
Monsanto / Dekalb	DKC46-28RR	96	213	201	207	20.5
Dahlman	D45-15	93	209	207	208	20.6
Wensman	W 4212	95	210	190	200	20.7
Brown	4440	95	213	196	205	20.7
Monsanto / Dekalb	DKC44-46RRYG	94	219	224	221	20.8
Epley Bros.	E1130	95	178	156	167	20.8
Dahlco	2482	96	219	190	204	20.9
Garst/AgriPro	8801IT	96	172	178	175	20.9
Hyland Seeds	HL2460	94	183	172	177	21.0
LG Seeds	LG 2442	95	166	187	176	21.0
Mallard	UC-2430	96	210	183	197	21.0
US Seeds	US C952	95	207	193	200	21.0
Jung	2432	94	207	204	206	21.1
Renk	RK552Bt	97	153	197	175	21.1
Johnsons	2165	96	165	190	178	21.1
Dahlman	D48-01	96	212	187	200	21.2
Seeds 2000	2953	95	176	194	185	21.2
Garst/AgriPro	8832Bt	95	171	182	176	21.3
Dairyland Stealth	1497	96	208	193	200	21.3
Garst/AgriPro	8888	95	188	194	191	21.4
Seeds 2000	2943Bt	94	177	165	171	21.5
Renk	RK556	96	164	195	180	21.5
Wensman	W5223Bt	97	199	214	207	21.5
Wensman	W 5212Bt	96	218	188	203	21.8
Seeds 2000	2953Bt	95	202	223	213	21.9
Kruger	K-9199 RR/Bt	96	172	146	159	21.9
Wensman	W 5181Bt	94	185	182	184	21.9
LG Seeds	LG 2474	97	152	194	173	22.0
LG Seeds	LG 2463Bt	96	204	222	213	22.0
Sabre	3555	95	191	175	183	22.0
Dahlco	2475	96	144	197	170	22.1
Kruger	K-9299A RR	96	146	188	167	22.1
93 to 97 RM averages:			185	191	188	21.1

Early-maturity hybrids, central locations, 2002 (continued).

Source / Brand	Hybrid	Relative Maturity	Yield, Bushels/Acre at		Average Across Locations	
			Morris	Rosemount	Bu/Acre	% Moisture
98 and later RM hybrids						
Johnsons	2255	100	157	184	171	20.7
Kruger	K-9002 Bt	98	208	226	217	20.8
Monsanto / Dekalb	DKC48-15	98	178	203	190	20.8
Epley Bros.	E1170	100	130	139	135	20.9
US Seeds	US C1002	100	182	189	186	21.3
Dairyland Stealth	1499	98	175	187	181	21.4
Jung	6455Bt	99	162	201	182	21.4
Renk	RK569Bt	99	159	177	168	21.5
Kaltenberg	K4919RRBt	100	189	220	204	21.5
Kruger	K-9203	99	145	202	174	21.5
Gold Country	1020RRBt	100	172	198	185	21.6
Johnsons	2255Bt	100	165	178	171	21.6
Trelay	5012	100	171	178	174	21.7
Jung	2497	98	164	166	165	21.8
Wensman	W 4314	100	142	178	160	21.9
Dahlman	R1730Bt	100	201	198	199	22.1
Renk	RK636	100	166	183	175	22.1
Anderson Seeds	6527	100	156	190	173	22.1
Epley Bros.	E1181	100	155	179	167	22.2
RAGT	PG006	98	211	179	195	22.3
Dairyland Stealth	1602	100	181	183	182	22.5
Gold Country	20200CL	100	212	153	183	22.6
Trelay	5011	100	195	182	188	22.8
Seeds 2000	2991	99	174	185	179	22.9
LG Seeds	LG 2488	100	143	181	162	23.1
Kruger	EX 303A Bt	99	190	211	201	23.2
Pioneer	37H26	99	218	216	217	23.5
Pfister	1680	99	201	202	201	23.8
Garst/AgriPro	8790Bt	100	187	223	205	23.8
Johnsons	2275	100	142	133	137	24.0
High Cycle	7510Bt	100	190	199	194	25.0
Sabre	3990	100	164	184	174	26.0
Kruger	K-9304 Bt	100	152	176	164	26.1
98 and later RM averages:			174	187	181	22.4
Central locations, early maturity averages:			180	189	185	21.6
LSD (0.20)			23	18	15	0.7

Late-maturity hybrids, central locations, 2002.

Source / Brand	Hybrid	Relative Maturity	Yield, Bushels/Acre at		Average Across Locations	
			Morris	Rosemount	Bu/Acre	% Moisture
102 and earlier RM hybrids						
Dahlco	X-0012	101	181	195	188	21.8
Anderson Seeds	101YR	101	179	203	191	21.9
Kaltenberg	K5151Bt	101	169	203	186	22.3
High Cycle	7525Bt	102	203	215	209	22.4
Mallard	RR-9610	101	162	186	174	22.5
Anderson Seeds	102Y	102	140	186	163	22.5
Dahlman	D51-02Bt	102	190	213	201	22.5
Hyland Seeds	HL2555	101	178	199	188	22.8

Source / Brand	Hybrid	Relative Maturity	Yield, Bushels/Acre at		Average Across Locations	
			Morris	Rosemount	Bu/Acre	% Moisture
102 and earlier RM hybrids (continued)						
Dahlman	D51-01	102	190	216	203	22.9
US Seeds	US C1012RR	101	164	188	176	23.1
Dairyland Stealth	1502	102	197	217	207	23.2
Garst/AgriPro	8715	101	150	200	175	23.7
Johnsons	2275Bt	102	170	172	171	23.9
Pioneer	36N71	102	192	216	204	24.3
Wensman	W 5311Bt	101	191	207	199	24.5
US Seeds	US C1029Bt	102	181	223	202	24.7
Dairyland Stealth	1503	101	171	200	186	24.7
Dahlco	2502	101	186	158	172	25.0
Anderson Seeds	6005	102	163	196	180	25.2
Johnsons	2287	102	164	185	175	25.2
Kruger	K-9204 Bt	101	194	203	198	26.2
Kruger	K-9306 Bt	102	224	245	234	26.7
Hyland Seeds	HLB330	102	126	215	171	28.1
Kruger	K-9205	101	153	184	168	29.1
102 RM and earlier averages:			176	201	188	24.1
Later than 102 RM hybrids						
Dahlco	2505	104	166	189	178	23.4
Jung	2565	103	189	225	207	23.6
Wensman	W5361Bt	103	163	229	196	23.8
Jung	6580Bt	104	214	240	227	24.7
Trelay	6501	103	186	191	188	25.0
Wensman	W 4388	104	175	177	176	25.4
High Cycle	7601Bt	103	211	218	215	25.6
US Seeds	US C1052RR	105	172	201	187	26.1
Epley Bros.	E1493	103	157	199	178	27.0
Wensman	W 4418	106	195	193	194	27.4
Wensman	W 4424	106	189	206	198	27.5
Wensman	W 5417Bt	107	168	127	148	29.2
Later than 102 RM averages:			182	200	191	25.7
Central locations, late maturity averages:			178	201	189	24.7
LSD (0.20)			18	16	12	0.8

Northern locations, 2002.

Source / Brand	Hybrid	Relative Maturity	Yield, Bushels/Acre at		Average Across Locations	
			Roithsay	Staples	Bu/Acre	% Moisture
77 and earlier RM hybrids						
Hyland Seeds	HL2093	76	121	129	125	18.2
Dahlco	2075	75	178	162	170	19.3
77 and earlier RM averages:			150	145	148	18.7
78 to 82 RM hybrids						
Monsanto / Dekalb	DKC32-59RR	82	138	184	161	17.6
Hyland Seeds	HL2256	81	159	161	160	18.0
Dairyland Stealth	1279	79	152	167	159	18.5
Hyland Seeds	HL2222	79	147	183	165	18.7
Kruger	EX 82 RR/Bt	82	173	154	164	19.3
Wensman	W 5019Bt	81	152	189	171	19.7
78 to 82 RM averages:			154	173	163	18.6

Northern locations, 2002 (continued).

Source / Brand	Hybrid	Relative Maturity	Yield, Bushels/Acre at		Average Across Locations	
			Morris	Rosemount	Bu/Acre	% Moisture
83 to 87 RM hybrids						
Monsanto / Dekalb	DKC33-08	83	139	192	165	16.9
Monsanto / Dekalb	DKC35-50RR	85	143	189	166	18.2
Dairyland Stealth	1483	83	154	179	166	18.4
Dahlman	D43-01	86	192	182	187	18.6
Renk	RK192	83	145	178	161	18.7
Anderson Seeds	83R	85	175	175	175	18.7
Hyland Seeds	HL2290	85	162	173	168	18.8
Johnsons	2121	86	171	184	178	18.9
Renk	RK232	85	182	176	179	18.9
Wensman	W 5086Bt	85	171	178	174	18.9
Dairyland Stealth	1485	85	156	176	166	19.0
Monsanto / Dekalb	DKC37-81RR	87	165	192	178	19.0
Hyland Seeds	HL2292	85	161	181	171	19.1
Kruger	EX 83 Bt	83	164	184	174	19.1
Dahlman	D42-10Bt	85	173	189	181	19.1
Pioneer	39D82	87	184	205	194	19.1
Anderson Seeds	8301	85	174	185	180	19.2
Seeds 2000	2842RRBt	85	183	197	190	19.2
Dahlco	2288	85	173	189	181	19.3
Johnsons	2120	85	140	162	151	19.4
Dahlman	R1700	86	164	175	170	19.5
US Seeds	US C871	87	133	169	151	20.6
LG Seeds	2367	85	167	170	169	20.7
Kaltenberg	K2717RRBt	86	203	160	181	21.0
Wensman	W 5088Bt	85	171	187	179	21.1
Jung	6210 RR/Bt	87	209	155	182	21.2
Seeds 2000	2871RRBt	87	186	188	187	21.6
Kruger	K-9190 RR/Bt	87	190	190	190	21.8
83 to 87 RM averages:			169	181	175	19.4
88 to 92 RM hybrids						
Mallard	UC-388	88	173	168	170	18.8
Dairyland Stealth	1592	92	179	171	175	19.6
Sabre	2789	88	198	182	190	19.9
Johnsons	2241	90	173	169	171	19.9
RAGT	PG005	89	180	190	185	20.0
Renk	RK232Bt	89	187	157	172	20.0
LG Seeds	LG 2402Bt	91	191	184	187	20.4
Dahlman	R1700Bt	88	196	170	183	20.4
Monsanto / Dekalb	DKC39-47RR	89	211	187	199	20.4
Dahlco	2289	89	187	168	177	20.5
Hyland Seeds	HL2307	91	169	193	181	20.5
Dairyland Stealth	1089Bt	90	164	179	171	20.6
Sabre	2960	89	157	167	162	20.8
Jung	6370Bt	91	192	171	181	20.8
Dahlman	D43-05	88	191	192	191	21.0
Seeds 2000	2892Bt	89	194	187	191	21.0
Wensman	W 5117Bt	92	221	216	219	21.1
RAGT	RH0155	89	212	218	215	21.3
Wensman	W 5115Bt	90	190	170	180	21.5
Johnsons	2235	90	179	193	186	21.5

Source / Brand	Hybrid	Relative Maturity	Yield, Bushels/Acre at		Average Across Locations	
			Rothsay	Staples	Bu/Acre	% Moisture
88 to 92 RM hybrids (continued)						
Seeds 2000	2944RRBt	92	190	181	186	21.9
Kruger	K-9392 Bt	88	212	213	213	22.0
Dahlman	D45-01Bt	90	204	199	201	22.0
Kruger	K-9396 Bt	92	181	181	181	22.9
Brown	3988	92	155	135	145	24.3
88 to 92 RM averages:			187	182	184	20.9
93 and later RM hybrids						
Hyland Seeds	HL2460	94	188	203	195	21.3
US Seeds	US C943RR	94	207	217	212	22.5
Jung	2432	94	196	222	209	22.6
Wensman	W 4212	95	200	226	213	22.7
Seeds 2000	2953	95	193	178	186	22.8
Wensman	W 5212Bt	96	229	218	223	22.9
Pioneer	38A25	96	232	189	210	23.0
Wensman	W 5181Bt	94	191	199	195	23.4
US Seeds	US C952	95	195	188	191	23.6
Seeds 2000	2943Bt	94	179	123	151	24.0
Kruger	K-9199 RR/Bt	96	183	162	173	25.8
93 and later RM averages:			199	193	196	23.1
Northern locations averages:			178	181	180	20.4
LSD (0.20)			14	25	14	0.8

Forage, grass, oilseed and small-grain organizations

These organizations work in many ways in support of the commodities they represent and to provide information to the public and opportunities to their members. Contact them directly for specific information about their roles and services.

Minnesota Association of Wheat Growers and Minnesota Wheat Research and Promotion Council

2600 Wheat Drive
Red Lake Falls, MN 56750
Phone: 218-253-4311
Fax: 218-253-4320
E-mail: mnwheat@gvtel.com
Web Address: www.smallgrains.org

Minnesota Approved Seed Conditioners and Marketing Association

P.O. Box 303, Argyle, MN 56713
Phone: 218-437-6638
Fax: 218-437-6392

Minnesota Canola Council

4630 Churchill St., Suite 1
St. Paul, MN 55126
Phone: 651-638-9883
Fax: 651-638-0756
E-mail: mncanola@aol.com

Minnesota Barley Growers Association and Minnesota Barley Research and Promotion Council

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Minnesota Corn Growers Association and Minnesota Corn Research and Promotion Council

738 First Avenue East
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Web Address: www.mncorn.org

Minnesota Crop Improvement Association

1900 Hendon Avenue
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Minnesota Forage and Grassland Council

411 Borlaug Hall
1991 Buford Circle
St. Paul, MN 55108
Phone: 651-436-3930
E-mail: mfgc@tc.umn.edu
Web Address: www.umn.edu.mfgc

Minnesota Soybean Growers Association and Minnesota Soybean Research and Promotion Council

360 Pierce Avenue
Suite #110
North Mankato, MN 56003
Phone: 507-388-1635
Fax: 507-388-6751
Web Address: www.mnsoybean.org

Northern Minnesota Bluegrass Growers Association

31154 430th Avenue
Roseau, MN 56751-8413
Phone 218-463-2119