

Northern locations, 2021

										Average Across		
										Locations		
Source	Entry	Traits	Relative Maturity	Yield, Bushels/acre at:						Bu/Acre	Rank	% Moisture
				Crookston		Rothsay		Staples				
86 and earlier RM entries												
REA Hybrids	2B863	Bt, GLY	86	115	4	290	1	198	1	201	1	15.5
REA Hybrids	2B862	Bt, GLY	86	111	5	266	2	194	4	190	2	15.1
Peterson Farms Seed	73S84	Bt, GLY	84	119	2	240	4	197	2	185	3	15.2
AgriGold	A615-35		85	123	1	232	5	189	6	181	4	15.4
Legacy Seeds	LC354-20	Bt, GLY, LI	85	116	3	261	3	161	8	180	5	16.5
Enestvedt Seed Co	E859		86	110	6	231	6	196	3	179	6	16.8
Peterson Farms Seed	75G85	Bt, GLY	85	98	8	229	8	193	5	173	7	15.2
REA Hybrids	2B851	Bt, GLY	85	102	7	231	7	179	7	171	8	14.9
86 and earlier RM entry averages:				112		247		188		183		15.6

										Average Across		
										Locations		
92 and later RM entries	Entry	Traits	Relative Maturity	Yield, Bushels/acre at:						Bu/Acre	Rank	% Moisture
				Crookston		Rothsay		Staples				
AgriGold	A625-78VT2RIB	Bt, GLY	95	147	2	291	3	203	5	214	1	16.2
BH Genetics	6218VT2PRIB	Bt, GLY	92	151	1	286	4	197	8	211	2	16.6
Dairyland Seed	DS-3550AM	Bt, GLY, LI	95	142	4	302	2	173	17	206	3	17.3
Dekalb	DKC44-97	CRW, GLY	94	133	8	259	11	222	2	205	4	21.5
Anderson Seeds	7865		95	107	16	320	1	189	9	205	5	21.6
REA Hybrids	4B933	Bt, GLY	93	141	5	277	7	189	10	202	6	15.8
REA Hybrids	4B958	Bt, GLY	95	134	7	285	5	187	12	202	7	18.7
Anderson Seeds	742R	GLY	92	139	6	265	10	199	7	201	8	16.8
Enestvedt Seed Co	E612		92	147	3	280	6	175	16	201	9	16.4
AgriGold	A622-65		92	119	13	255	14	227	1	200	10	16.7
Hi Fidelity Genetics	HFG0921		92	124	10	269	9	204	4	199	11	17.5
Hi Fidelity Genetics	EXP2013		94	122	12	258	13	203	6	194	12	20.9
Dairyland Seed	DS-3366AM	Bt, GLY, LI	93	131	9	269	8	177	15	193	13	17.3
Dekalb	DKC42-64	CRW, GLY	92	105	17	245	15	212	3	187	14	17.1
REA Hybrids	4B944	Bt, GLY	94	115	14	259	12	182	14	185	15	19.2
Hi Fidelity Genetics	HFG0951		95	122	11	241	16	188	11	184	16	19.1
DenBesten Brand	DB41-95-OR		95	110	15	221	17	186	13	172	17	18.9
92 and Later RM entry averages:				129		270		195		198		18.1