

Northern locations, 2019

Source	Entry	Traits	Relative Maturity	Yield, Bushels/acre at:			Average Across Locations ¹	
				Crookston	Rothsay	Staples	Bu/Acre	% Moisture
87 to 91 RM entries								
Dairyland	DS-3030AM	Bt, GLY, LL	90	143	252	222	206	22.0
Proseed	1787	Bt, GLY	87	151	220	205	192	22.4
LEGACY SEEDS	L-2918 VT2P	Bt, GLY	89	150	241	245	212	23.4
Rea Hybrids	3B902	Bt, GLY	90	163	250	241	218	23.5
Rea Hybrids	3A891	Bt, CRW, GLY, LL	89	149	258	248	218	23.5
Dairyland	DS-2989Z	Bt, GLY, LL	89	149	239	201	196	23.5
Blue River Organic Seed	26B78		88	160	229	166	185	23.6
Viking	O.98-91		91	150	244	218	204	23.7
Rea Hybrids	3B912	Bt, GLY	91	182	263	234	226	23.7
LEGACY SEEDS	L-3048 VT2P	Bt, GLY	90	162	243	238	214	23.8
Titan Pro SCI	86-91		91	161	250	228	213	23.8
Proseed	1591	Bt, GLY	91	160	231	226	206	23.9
Viking	71-90		90	144	217	158	173	24.2
Proseed	1790	Bt, GLY	90	138	255	226	206	24.3
Rea Hybrids	2B872	Bt, GLY	87	139	230	212	194	24.5
87 to 91 RM entry averages:				153	241	218	204	23.6
92 and later RM entries								
Dairyland	DS-3370AM	Bt, GLY, LL	93	168	256	241	222	23.3
Rea Hybrids	3B923	Bt, GLY	92	161	267	225	217	24.1
Viking	42-92		92	152	242	222	205	24.2
LEGACY SEEDS	L-3419 VT2P	Bt, GLY	94	135	252	211	199	24.2
DEKALB	DKC44-80RIB	Bt, GLY	94	148	281	208	212	24.5
DEKALB	DKC42-04RIB	Bt, CRW, GLY, LL	92	148	252	229	210	25.0
Dairyland	DS-3550AM	Bt, GLY, LL	95	150	244	195	196	25.1
Proseed	1794	Bt, GLY	94	146	251	234	210	25.2
Titan Pro SCI	90-94 2P	Bt, GLY	94	144	244	224	204	25.3
Titan Pro SCI	91-95		95	173	254	227	218	25.7
Titan Pro SCI	82-95 2P	Bt, GLY	95	160	245	234	213	27.2
92 and Later RM entry averages:				153	253	223	210	24.9
LSD(0.20)				15	14	22	10	0.9