

**Late maturity entries, southern locations, 2019.**

Source	Entry	Traits	Relative Maturity	Yield, Bushels/A at:			Average Across Locations	
				Lamberton	Rochester	Waseca	Bu/Acre	% Moisture
104 to 105 RM entries								
Titan Pro SCI	82-04 2P	Bt, GLY	104	250	220	242	238	20.7
Federal Hybrids	5570 CONV		105	186	235	247	223	20.8
AgriGold	A634-93		104	207	248	236	231	21.0
Viking	84-05		105	172	247	230	217	21.0
Dairyland	DS-4318AM	Bt, GLY, LL	104	216	221	226	221	21.2
Dairyland	DS-4440AM	Bt, GLY, LL	104	238	242	239	240	21.4
Dairyland	DS-4580Q	Bt, CRW, GLY, LL	105	249	241	248	246	21.7
Anderson Seeds	5904		104	168	247	242	219	21.7
Viking	O.51-04		104	236	242	244	241	21.8
DEKALB	DKC54-38RIB	Bt, CRW, GLY, LL	104	238	215	220	224	21.8
LEGACY SEEDS	L-5519 DGV2P	Bt, GLY	105	230	223	235	229	21.9
AgriGold	A635-54VT2RIB	Bt, GLY	105	222	233	235	230	22.3
DEKALB	DKC54-64RIB	Bt, CRW, GLY, LL	105	250	231	258	246	22.4
DEKALB	DKC55-53RIB	Bt, CRW, GLY, LL	105	276	230	255	254	22.5
Dairyland	DS-4329AM	Bt, GLY, LL	105	243	234	242	240	22.6
Viking	42-05		105	223	212	235	223	22.9
Dairyland	DS-7004RA	Bt, GLY, LL	104	207	228	258	231	23.7
104 to 105 RM Averages:				224	232	241	232	21.8
Later than 105 RM entries								
LEGACY SEEDS	L-6047 SSX	Bt, CRW, GLY, LL	106	209	205	247	220	21.4
Viking	O.18-06		106	274	242	238	251	21.5
Titan Pro SCI	96-06 2P	Bt, GLY	106	248	237	251	246	21.6
Titan Pro SCI	TP 70-06		106	222	216	240	226	22.7
AgriGold	A636-11STX	Bt, CRW, GLY, LL	106	202	221	225	216	22.8
Titan Pro SCI	91-07		107	192	220	230	214	23.1
DEKALB	DKC58-34RIB	Bt, CRW, GLY, LL	108	234	221	243	233	23.6
Viking	48-08		108	226	244	248	239	23.9
AgriGold	A638-74VT2RIB	Bt, GLY	108	163	241	241	215	24.5
Dairyland	DS-9508RA	Bt, CRW, GLY, LL	108	214	237	244	232	24.6
AgriGold	A638-84		108	197	200	224	207	24.7
Dairyland	DS-4840AM	Bt, GLY, LL	108	242	241	240	241	26.3
Titan Pro SCI	94-09 2P	Bt, GLY	109	228	248	250	242	27.6
Later than 105 RM averages:				219	229	240	229	23.7
Southern Locations, Late Maturity Averages:				222	231	240	231	22.7
LSD (0.20)				21	15	17	10	0.5