



2016 University of Minnesota Yield Trials



https://www.maes.umn.edu/sites/maes.umn.edu/files/2016_corn_grain_final.pdf

University of Minnesota

2016 Corn Grain

Early maturity entries, central locations, 2016.

94 to 96 RM entries

Anderson Seeds	7995	—	95	221	195	246	220	16.2
NuTech\G2 Genetics	5F-894	GLY, Bt, LL	94	205	184	244	211	16.5
Munson	5639VT2P	GLY, Bt	96	229	202	235	222	16.5
Viking	34-94N	—	94	252	204	270	242	16.5
Titan Pro	TP 30-96	—	96	235	189	241	221	16.6
Peterson Farms Seed	PFS77P94	GLY, Bt	94	230	213	237	227	16.7
Dahlman	R47-24VT2PRIB	GLY, Bt	94	224	220	239	228	16.7
Tracy Seeds	T95-25 3000GT	GLY, Bt, LL, CRW	95	217	187	227	210	16.7
Viking	51-95N	—	95	227	197	250	224	16.8
Viking	O.24-95N	—	95	220	178	225	208	16.8
Anderson Seeds	795R	GLY	95	231	199	268	233	16.9
NuTech\G2 Genetics	X5Z-9501	GLY, Bt, LL	95	221	199	242	221	16.9
Dahlman	R48-301SSRIB	GLY, Bt, LL, CRW	95	205	190	221	205	16.9
Munson	5581VT3P	GLY, Bt, CRW	95	246	194	262	234	16.9
Peterson Farms Seed	PFS81W95	GLY, Bt, LL, CRW	95	210	204	245	220	17.0
Titan Pro	TP 50-94 A	—	94	237	204	246	229	17.2
Dairyland Seed	DS-7294	GLY, Bt, LL	94	230	215	266	237	17.2
Titan Pro	TP 58-95 SS	GLY, Bt, LL, CRW	95	217	195	256	223	17.4
Legacy Seeds	L-3715 GENSS	GLY, Bt, LL, CRW	96	201	194	260	218	17.4
NorthStar Genetics	NS 96-103	GLY, Bt, LL, CRW	96	235	216	254	235	17.4
Dekalb	DKC45-65RIB	GLY, Bt, LL, CRW	95	233	215	244	231	17.4
NuTech\G2 Genetics	5F-196	GLY, Bt, LL	96	229	203	291	241	17.4
Legacy Seeds	L-3845 GENSS	GLY, Bt, LL, CRW	96	239	200	265	235	17.5
Titan Pro	2M95-2P	GLY, Bt	95	231	194	272	232	17.5
Dekalb	DKC46-36RIB	GLY, Bt, LL, CRW	96	239	225	253	239	17.7
Masters Choice	MCT 4632	—	96	225	212	243	227	18.3
94 to 96 RM averages:				226	201	250	226	17.1
Central locations, early maturity averages:				224	199	249	224	16.9
LSD (0.20)				16	15	14	8	0.3