

MSU Corn Hybrid Demonstration Program

2026 Grain Yield Summary (bu/a)

Irrigated Locations

Brand	Hybrid	Morgan City	Dockery West	Dockery East	Cary	Macon	Inverness	Lyon	Shell-mound	Sledge	MSU** Starkville	Average Yield*
CROPLAN	CP5682	239	221	224	242	210	222	236	214	266	253	236 F
CROPLAN	CP5911	260	234	229	251	213	244	250	232	277	281	253 ABC
DEKALB	DKC68-35	264	248	236	260	224	242	246	231	267	285	256 A
DEKALB	DKC114-99	239	231	220	243	197	213	232	210	240	259	233 F
DEKALB	DKC119-09	250	231	235	242	219	232	230	213	264	273	244 DE
Dyna-Gro	D55VC86	258	232	225	251	211	245	238	228	269	278	249 BCD
Dyna-Gro	D60TC45	254	249	228	259	214	244	248	230	289	279	254 AB
Great Heart	HT-7335	242	237	232	248	226	205	235	203	260	263	240 EF
Great Heart	HT-7720	263	237	240	250	210	250	235	232	276	283	254 AB
Innictis	A1414	255	233	237	239	218	246	243	205	259	275	247 CD
Innictis	A1993	251	236	231	263	220	242	251	235	282	280	254 AB
Pioneer	P16647	245	225	230	240	188	238	224	222	224	261	235 F
Progeny	PGY 2515	251	251	232	247	209	244	249	215	271	277	250 ABCD
Progeny	PGY 2517	256	229	232	239	162	224	234	210	257	268	237 F
REVERE	113-T73	242	256	235	248	208	232	243	221	269	281	250 BCD
REVERE	1839	257	239	224	258	224	245	254	243	269	277	254 AB
Location Average		252	237	231	249	210	236	241	222	265	273	247
Soil Type		Dubbs-Dundee	Forestdale silt loam	Sharkey clay	Bowdre silty clay	Brooksville silty clay	Dundee silt loam	Dundee silt loam	Dubbs loam	Falaya silt loam	Marietta fine sandy loam	
Planting Date		30-Mar	26-Mar	26-Mar	24-Mar	25-Mar	25-Mar	25-Mar	31-Mar	28-Mar	31-Mar	

* Grain yields were analyzed and average yield values represented with any combination of the same letter are not significantly different ($P < 0.05$).

**Trials at MSU were grown with three replications of hybrid treatments.



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Dryland Locations

Brand	Hybrid	Macon	Brown Loam**	Natchez	Artesia 30K Pop	Artesia 36K Pop	Mantee	West Point	Edwards	Como	MSU** Starkville	Average Yield*
CROPLAN	CP5682	239	218	250	205	202	220	193	208	278	212	221 D
CROPLAN	CP5911	238	222	261	208	217	226	202	231	283	224	229 BC
DEKALB	DKC68-35	236	222	281	212	216	235	208	228	289	254	239 A
DEKALB	DKC114-99	207	218	256	191	204	219	173	206	269	203	213 E
DEKALB	DKC119-09	230	216	250	205	200	246	186	227	285	241	230 BC
Dyna-Gro	D55VC86	225	222	265	187	211	220	208	234	269	244	230 B
Dyna-Gro	D60TC45	240	218	262	199	212	231	210	237	286	224	230 BC
Great Heart	HT-7210	228	213	263	210	216	222	193	223	276	239	229 BC
Great Heart	HT-7720	239	216	260	216	214	224	204	234	284	228	230 B
Innictis	A1414	240	228	270	208	211	223	204	237	281	238	234 AB
Innictis	A1993	229	217	259	208	215	223	211	227	288	228	229 BC
Pioneer	P15395	222	220	241	190	192	220	198	215	261	242	223 CD
Progeny	PGY 2515	243	218	265	215	213	242	218	220	276	238	234 AB
Progeny	PGY 2517	222	203	254	198	217	214	168	217	265	229	219 DE
REVERE	113-T73	230	219	267	210	212	235	208	233	277	238	233 B
REVERE	1839	236	218	261	216	220	223	188	235	285	228	229 BC
Location Average		232	218	260	205	211	226	198	226	278	232	228
Soil Type		Vaiden silty clay	Loring silt loam	Adler silt loam	Vaiden silty clay	Vaiden silty clay	Mathiston silt loam	Griffith silty clay	Grenada silt loam	Collins silt loam	Leeper silty clay loam	
Planting Date		26-Mar	25-Mar	23-Mar	27-Mar	27-Mar	26-Mar	24-Mar	25-Mar	25-Mar	30-Mar	

* Grain yields were analyzed and average yield values represented with any combination of the same letter are not significantly different ($P < 0.05$).

**Trials at Brown Loam (2 reps) and MSU (3 reps) were grown with replications of hybrid treatments.



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