

2025 MSU Corn Hybrid Suggestions

Based on yield performance in the Mississippi Variety Trials
<http://mafes.msstate.edu/variety-trials/>.

Irrigated Culture

Hybrid	Technology Trait(s)*	Maturity (Days)
Standards (tested multiple years)		
DEKALB DKC68-35	VT2P	118
Innvictis A1993	TRE	119
Gateway 3919	TRE	119
REVERE 1839	TC	118
Great Heart HT-7393	VT2P RIB	113
DEKALB DKC66-06	TRE	116
DEKALB DKC70-45	VT2P	120
Great Heart HT-7360	VT2P RIB	113
Dyna-Gro D58TC94	TC	118
Great Heart HT-7500	TRE RIB	115
Dyna-Gro D58VC74	VT2P	118
New (first year tested)		
Dyna-Gro D60TC45	TC	120
INTEGRA 6915	TRE	119
Innvictis A1792	TRE	117
BH Genetics BH 8939	TRE	119
Innvictis A1312	VT2P RIB	113
Great Heart HT-7210	TRE RIB	112
Pioneer P17677	YHR	117

* **VT2P: Genuity VT Double PRO**
TRE or TC: Trecepta
YHR: Optimum Intrasect Above
RIB: Refuge In a Bag Complete

Dryland Culture

Hybrid	Technology Trait(s)*	Maturity (Days)
Standards (tested multiple years)		
REVERE 1627	TC	116
DEKALB DKC68-35	VT2P	118
REVERE 1839	TC	118
Innvictis A1993	TRE	119
DEKALB DKC70-45	VT2P	120
Progeny PGY 2215	TRE	115
DEKALB DKC65-99	TRE	115
Progeny PGY 2314	TRE	114
Progeny PGY 9114	VT2P	114
DEKALB DKC66-06	TRE	116
Dyna-Gro D54VC14	VT2P	114
New (first year tested)		
Gateway 3919	TRE	119
Great Heart HT-7210	TRE	112
INTEGRA 6915	TRE	119
BH Genetics BH 8233	TRE	112
DEKALB DKC114-99	VT4PRO	114
Dyna-Gro D60TC45	TC	120

* **VT2P: Genuity VT Double PRO**
TRE or TC: Trecepta
YHR: Optimum Intrasect Above
RIB: Refuge In a Bag Complete
VT4PRO: VT4PRO™ with RNAi Technology

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