

2027 MSU Corn Hybrid Suggestions

Based on yield performance in the Mississippi Corn for Grain Hybrid Trials

(<http://mafes.msstate.edu/variety-trials/>)

Irrigated Culture

Hybrid	Technology Trait(s)*	Maturity (Days)
Standards (tested multiple years)		
DEKALB DKC68-35	VT2P	118
Gateway 3919	TRE	119
Dyna-Gro D60TC45	TC	120
Great Heart HT-7720	TRE	117
Croplan CP5911	VT2P	119
Innvictis A1993	T	119
DEKALB DKC70-45	VT2P	120
INTEGRA 6915	VT2P	119
Great Heart HT-7335	TRE	113
REVERE 1839	TC	118
Innvictis A1792	T	117
DEKALB DKC66-06	TRE	116
Great Heart HT-7500	TRE	115
Gateway 4914	TRE	114
New (first year tested)		
Innvictis A1776	VT2P	117
DEKALB DKC119-14	TRE	119
Beck's 6973	TCV2P	119
BH Genetics 8939	TRE	119
Dyna-Gro D54TC77	TC	114
Dyna-Gro D55VC86	VT2P	115

*Technology Trait Key

VT2P: Genuity® VT Double PRO®

TRE, TC or T: Trecepta®

RIB or V2P: Refuge In a Bag Complete®

The information given here is for educational purposes only. References to commercial products, trade names, suppliers, or findings are made with the understanding that there is no guarantee of future performance, no endorsement is implied, and that no discrimination against other products or suppliers is intended.

Copyright 2026 by Mississippi State University. All rights reserved. This publication may be copied and distributed without alteration for nonprofit educational purposes provided that credit is given to the Mississippi State University Extension Service.

Mississippi State University is an equal opportunity institution. Discrimination is prohibited in university employment, programs, or activities based on race, color, ethnicity, sex, pregnancy, religion, national origin, disability, age, sexual orientation, genetic information, status as a U.S. veteran, or any other status to the extent protected by applicable law. Questions about equal opportunity programs or compliance should be directed to the Office of Civil Rights Compliance, 231 Famous Maroon Band Street, P.O. 6044, Mississippi State, MS 39762.



MISSISSIPPI STATE
UNIVERSITY™

EXTENSION

2027 MSU Corn Hybrid Suggestions

Based on yield performance in the Mississippi Corn for Grain Hybrid Trials

(<http://mafes.msstate.edu/variety-trials/>)

Dryland Culture

Hybrid	Technology Trait(s)*	Maturity (Days)
Standards (tested multiple years)		
DEKALB DKC68-35	VT2P	118
Gateway 3919	TRE	119
Innvictis A1993	TRE	119
Great Heart HT-7720	TRE	117
REVERE 1839	TC	118
Dyna-Gro D60TC45	TC	120
Gateway 4914	TRE	114
Croplan CP5911	VT2P	119
Progeny PGY 2419	TRE	119
DEKALB DKC70-45	VT2P	120
Great Heart HT-7210	TRE	112
INTEGRA 6915	VT2P	119
Innvictis A1792	TRE	117
Progeny PGY 2314	TRE	114
New (first year tested)		
Innvictis A1776	VT2P	117
Progeny PGY 2515	TRE	115
Innvictis A1414	T	114
Southeastern SE17-76	TRE	117
Dyna-Gro D54TC77	TC	114
Dyna-Gro D55VC86	VT2P	115
BH Genetics 8939	TRE	119

*Technology Trait Key

VT2P: Genuity® VT Double PRO®

TRE, TC or T: Trecepta®

RIB: Refuge In a Bag Complete®

The information given here is for educational purposes only. References to commercial products, trade names, suppliers, or findings are made with the understanding that there is no guarantee of future performance, no endorsement is implied, and that no discrimination against other products or suppliers is intended.

Copyright 2026 by Mississippi State University. All rights reserved. This publication may be copied and distributed without alteration for nonprofit educational purposes provided that credit is given to the Mississippi State University Extension Service.

Mississippi State University is an equal opportunity institution. Discrimination is prohibited in university employment, programs, or activities based on race, color, ethnicity, sex, pregnancy, religion, national origin, disability, age, sexual orientation, genetic information, status as a U.S. veteran, or any other status to the extent protected by applicable law. Questions about equal opportunity programs or compliance should be directed to the Office of Civil Rights Compliance, 231 Famous Maroon Band Street, P.O. 6044, Mississippi State, MS 39762.

