

2025 MSU Grain Sorghum Hybrid Suggestions

Based on yield performance in the MSU Grain Sorghum Hybrid Suggestions

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

Hybrid	Days to Bloom
Standards (tested multiple years)	
DEKALB DKS54-07	72
Dyna-Gro 67GB87	67
DEKALB DKS45-60	66
Dyna-Gro M72GB71	72
DEKALB DKS50-07	69
Dyna-Gro M71GR91	71
DEKALB DKS51-01	70
New (first year tested)	
BH Genetics 5755	71
BH Genetics 4041	65

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

Publication 4161 (POD-11-25)

By **Erick Larson**, PhD, Extension/Research Professor, Plant and Soil Sciences.

Copyright 2025 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.

Produced by Agricultural Communications.

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.

Extension Service of Mississippi State University, cooperating with U.S. Department of Agriculture. Published in furtherance of Acts of Congress, May 8 and June 30, 1914. ANGUS L. CATCHOT JR., Director