

2023 MISSOURI GRAIN SORGHUM TEST

Grain sorghum tests will be offered at four locations in Missouri this year. The counties chosen have significant acreages of grain sorghum grown in them. Experiments will consist of four replications each and every possible effort will be made to plant, harvest, and report data for each entry accepted. However, no refund of testing fees will be made for data lost due to circumstances beyond our control. Hybrids with special traits (e.g. food grade, high extractable starch) are welcomed in the regular grain sorghum test but entries will not be tested for the special trait. All hybrids will be evaluated in a single test at each location.

Hybrids entered for testing will be evaluated in all four locations in the state for a single fee of **\$500**. See the map below for the testing locations offered this year. Seeding rate will be 100,000 seeds per acre for all tests. Please send **2.5 pounds of saftened seed** for each entry and **include SDS sheets for any seed treatment applied.**

The deadline for applications is **March 1**, and the deadline for seed is **March 15**. Early submission of seed will be appreciated. We have extended the payment deadline to **April 1**. Make checks payable to: **UNIVERSITY OF MISSOURI**

Locations for grain sorghum by county:

- (1) Mooresville,
- (2) Columbia,
- (3) Lockwood,
- (4) Portageville



Our contact information and address for shipping seed is:

MU Variety Testing
4968 South Rangeline Rd.
Columbia, MO 65201

Phone: 573-882-2307
Email: varietytesting@missouri.edu
Website: varietytesting.missouri.edu
Online Entries: varietytesting.missouri.edu/corporate

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ENTRY CHARACTERISTICS

Company Name: _____

Entry Identification 1		Hybrid Information					
		Maturity 2	Grain Color 3	Special Traits 4	Gr. Bug Biotype 5	Seed Treatment 6	
Company Name	Hybrid Name					Fungicide	Insecticide

1. Type or print exactly as desired for publication
2. Indicate maturity in days to 50% bloom
3. White, red, or bronze
4. Identify traits: food grade, high extractable starch, etc.
5. Biotype C, D, E, I
6. Seed treatment: Apron XL, Cruiser, Gaucho, etc.