



APPLICATION

September 4, 2026

SEED DELIVERY

September 15, 2026

PAYMENT

October 1, 2026

BEFORE YOU BEGIN:

Soft red winter wheat tests will be offered at 10 locations in Missouri this year: four in the North region, three in the Southwest region, and three in the Southeast region. 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.

A variety may be entered in as many regions as desired, but within a region it will be tested at all locations. Seeding rate will be 1.5 million seeds per acre (approx. 1.75 bu.) for all tests. Send five pounds of seed for each entry in each region and include SDS sheets for any seed treatment applied.

The fee is \$140 per entry per location: North Test, \$560; Southwest Test, \$420; Southeast Test, \$420. Applications are due Sept. 4, seed is due Sept. 15, and payment is due Oct. 1. Make checks payable to Curators of the University of Missouri.

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Contact and Billing

COMPANY NAME *

CONTACT NAME *

CONTACT EMAIL *

CONTACT PHONE *

BILLING CONTACT *

BILLING EMAIL *

BILLING ADDRESS *

CITY *

STATE *

ZIP *

☐ I certify that the information entered is accurate.



Map numbers correspond to the locations listed at right. Public entries are tested at every location in each selected region.

Location Directory

NORTH REGION

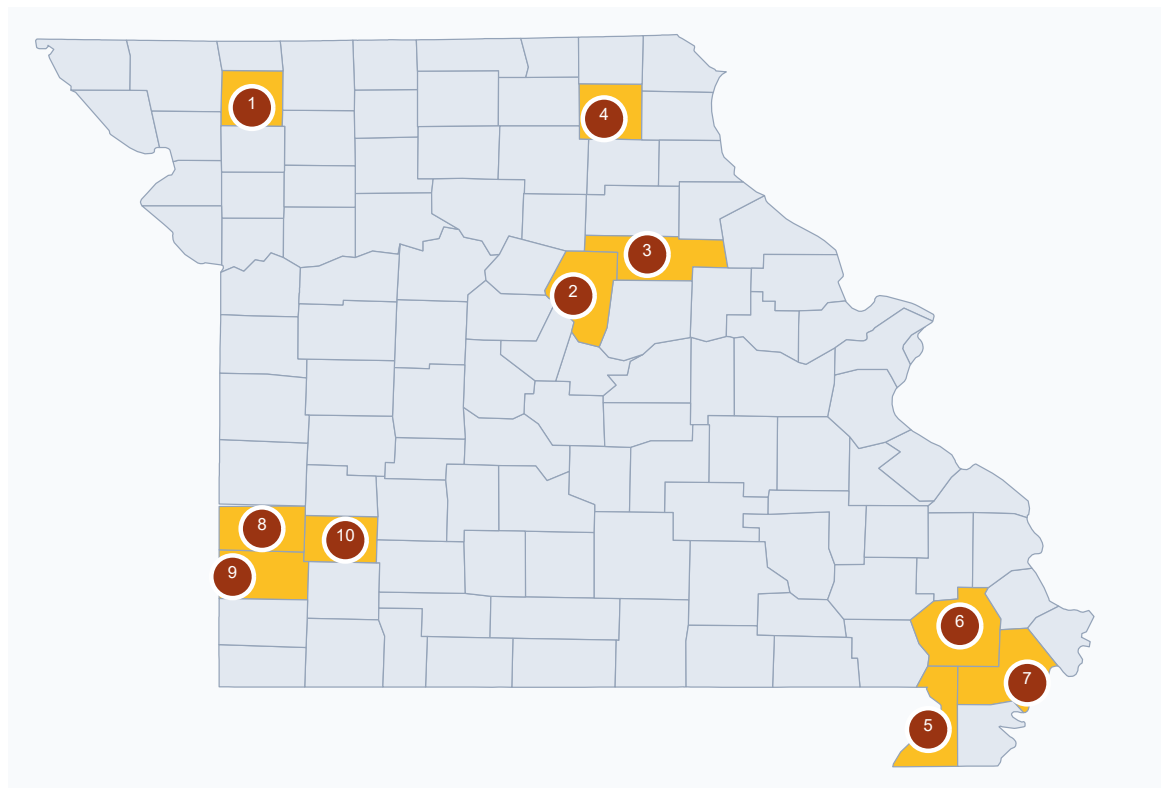
1. Albany
2. Columbia
3. Martinsburg
4. Novelty

SOUTHEAST REGION

5. Clarkton
6. Bloomfield
7. Portageville

SOUTHWEST REGION

8. Lamar
9. Carthage
10. Lockwood





Disease ratings use 1 = excellent and 9 = poor. Choose N/A when no rating is available.

ENTRY 1			VARIETY NAME *				TEST REGION(S) *				TESTED IN PAST?		MATURITY		HEAD TYPE					
							☐ North ☐ Southwest ☐ Southeast													
WINTER HARDINESS			HEIGHT			HESSIAN FLY			FHB		STEM RUST		LEAF RUST		BYD		FUNGICIDE TREATMENT		INSECTICIDE TREATMENT	

ENTRY 2			VARIETY NAME *				TEST REGION(S) *				TESTED IN PAST?		MATURITY		HEAD TYPE					
							☐ North ☐ Southwest ☐ Southeast													
WINTER HARDINESS			HEIGHT			HESSIAN FLY			FHB		STEM RUST		LEAF RUST		BYD		FUNGICIDE TREATMENT		INSECTICIDE TREATMENT	

ENTRY 3			VARIETY NAME *				TEST REGION(S) *				TESTED IN PAST?		MATURITY		HEAD TYPE					
							☐ North ☐ Southwest ☐ Southeast													
WINTER HARDINESS			HEIGHT			HESSIAN FLY			FHB		STEM RUST		LEAF RUST		BYD		FUNGICIDE TREATMENT		INSECTICIDE TREATMENT	

ENTRY 4			VARIETY NAME *				TEST REGION(S) *				TESTED IN PAST?		MATURITY		HEAD TYPE					
							☐ North ☐ Southwest ☐ Southeast													
WINTER HARDINESS			HEIGHT			HESSIAN FLY			FHB		STEM RUST		LEAF RUST		BYD		FUNGICIDE TREATMENT		INSECTICIDE TREATMENT	

ENTRY 5			VARIETY NAME *				TEST REGION(S) *				TESTED IN PAST?		MATURITY		HEAD TYPE					
							☐ North ☐ Southwest ☐ Southeast													
WINTER HARDINESS			HEIGHT			HESSIAN FLY			FHB		STEM RUST		LEAF RUST		BYD		FUNGICIDE TREATMENT		INSECTICIDE TREATMENT	



Disease ratings use 1 = excellent and 9 = poor. Choose N/A when no rating is available.

ENTRY 6			VARIETY NAME *				TEST REGION(S) *				TESTED IN PAST?		MATURITY		HEAD TYPE					
							☐ North ☐ Southwest ☐ Southeast													
WINTER HARDINESS			HEIGHT			HESSIAN FLY			FHB		STEM RUST		LEAF RUST		BYD		FUNGICIDE TREATMENT		INSECTICIDE TREATMENT	

ENTRY 7			VARIETY NAME *				TEST REGION(S) *				TESTED IN PAST?		MATURITY		HEAD TYPE					
							☐ North ☐ Southwest ☐ Southeast													
WINTER HARDINESS			HEIGHT			HESSIAN FLY			FHB		STEM RUST		LEAF RUST		BYD		FUNGICIDE TREATMENT		INSECTICIDE TREATMENT	

ENTRY 8			VARIETY NAME *				TEST REGION(S) *				TESTED IN PAST?		MATURITY		HEAD TYPE					
							☐ North ☐ Southwest ☐ Southeast													
WINTER HARDINESS			HEIGHT			HESSIAN FLY			FHB		STEM RUST		LEAF RUST		BYD		FUNGICIDE TREATMENT		INSECTICIDE TREATMENT	

ENTRY 9			VARIETY NAME *				TEST REGION(S) *				TESTED IN PAST?		MATURITY		HEAD TYPE					
							☐ North ☐ Southwest ☐ Southeast													
WINTER HARDINESS			HEIGHT			HESSIAN FLY			FHB		STEM RUST		LEAF RUST		BYD		FUNGICIDE TREATMENT		INSECTICIDE TREATMENT	

ENTRY 10			VARIETY NAME *				TEST REGION(S) *				TESTED IN PAST?		MATURITY		HEAD TYPE					
							☐ North ☐ Southwest ☐ Southeast													
WINTER HARDINESS			HEIGHT			HESSIAN FLY			FHB		STEM RUST		LEAF RUST		BYD		FUNGICIDE TREATMENT		INSECTICIDE TREATMENT	



Disease ratings use 1 = excellent and 9 = poor. Choose N/A when no rating is available.

ENTRY 11			VARIETY NAME *				TEST REGION(S) *				TESTED IN PAST?		MATURITY		HEAD TYPE		
							☐ North ☐ Southwest ☐ Southeast										
WINTER HARDINESS		HEIGHT		HESSIAN FLY		FHB		STEM RUST		LEAF RUST		BYD		FUNGICIDE TREATMENT		INSECTICIDE TREATMENT	

ENTRY 12			VARIETY NAME *				TEST REGION(S) *				TESTED IN PAST?		MATURITY		HEAD TYPE		
							☐ North ☐ Southwest ☐ Southeast										
WINTER HARDINESS		HEIGHT		HESSIAN FLY		FHB		STEM RUST		LEAF RUST		BYD		FUNGICIDE TREATMENT		INSECTICIDE TREATMENT	

ENTRY 13			VARIETY NAME *				TEST REGION(S) *				TESTED IN PAST?		MATURITY		HEAD TYPE		
							☐ North ☐ Southwest ☐ Southeast										
WINTER HARDINESS		HEIGHT		HESSIAN FLY		FHB		STEM RUST		LEAF RUST		BYD		FUNGICIDE TREATMENT		INSECTICIDE TREATMENT	

ENTRY 14			VARIETY NAME *				TEST REGION(S) *				TESTED IN PAST?		MATURITY		HEAD TYPE		
							☐ North ☐ Southwest ☐ Southeast										
WINTER HARDINESS		HEIGHT		HESSIAN FLY		FHB		STEM RUST		LEAF RUST		BYD		FUNGICIDE TREATMENT		INSECTICIDE TREATMENT	

ENTRY 15			VARIETY NAME *				TEST REGION(S) *				TESTED IN PAST?		MATURITY		HEAD TYPE		
							☐ North ☐ Southwest ☐ Southeast										
WINTER HARDINESS		HEIGHT		HESSIAN FLY		FHB		STEM RUST		LEAF RUST		BYD		FUNGICIDE TREATMENT		INSECTICIDE TREATMENT	

Submit completed PDF to VarietyTesting@missouri.edu. Retain a copy for your records.