



2026 WISCONSIN SOYBEAN VARIETY PERFORMANCE TRIALS
Plant and Agroecosystem Sciences
University of Wisconsin - Madison

Eligibility of Entrants

Any producer, marketer, or breeder of soybean seed is eligible to enter these trials. Each application for the entry of a variety or brand will be based on the name under which the variety or brand is marketed. There is no limit on the number of entries a company can submit. Public varieties, university experimental varieties, and commonly grown commercial varieties not entered by the companies may be entered by the Evaluation Program.

Glyphosate Tolerant Regional Trials

Measurements

Each entry will be evaluated for seed yield, moisture, lodging, protein, and oil. Disease ratings will be assessed when appropriate.

Row Spacing, Seeding Rate, and Plot size

Varieties will be tested in a 15-inch row spacing at a rate of 160,000 seeds/acre. A minimum of 21 feet will be planted and 21 feet of the center rows will be harvested for yield.

Replication

Four replications in a randomized complete block design will be planted at each location.

Seed Required

10 lbs./Regional test entered which includes 25% reserve in case replanting is necessary. Seed can be sent in bulk for all tests entered.

Trial, locations, and fees.

- | | | |
|-----|---|---------------|
| S. | <u>Southern Region</u> (Varieties in MG <u>1.0</u> to <u>2.9</u> recommended)
Trials at Arlington, Clinton, and Platteville. | \$420/variety |
| C. | <u>Central Region</u> (Varieties in MG <u>0.5</u> to <u>2.4</u> recommended)
Trials at Fond du Lac, Galesville, and Hancock (irrigated). | \$420/variety |
| NC. | <u>North Central Region</u> (Varieties in MG <u>0.0</u> to <u>1.8</u> recommended)
Trials at Marshfield, Menomonie, and Seymour. | \$420/variety |
| N. | <u>Northern Region</u> (Varieties in MG <u>0.0</u> to <u>1.2</u> recommended)
Trials at Marshfield, Spooner (dry land), and Spooner (irrigated). | \$420/variety |



Conventional Herbicide Trials

Measurements

Each entry will be evaluated for seed yield, moisture, lodging, protein, and oil. Disease ratings will be assessed when appropriate.

Row Spacing, Seeding Rate, and Plot Size

Varieties will be tested in a 15-inch row spacing at a rate of 160,000 seeds/acre. A minimum of 21 feet will be planted and 21 feet of the center rows will be harvested for yield.

Replication

Four replications in a randomized complete block design will be planted at each location.

Seed Required

4 lbs./Specialty test entered which includes 25% reserve in case replanting is necessary. Seed can be sent in bulk for all tests entered.

Trial, locations, and fees

- | | | |
|-----|--|---------------|
| S. | <u>Southern Conventional Herbicide Trial</u>
(Varieties in MG <u>1.0</u> to <u>2.9</u> recommended) Test at Arlington. | \$140/variety |
| NC. | <u>North Central Conventional Herbicide Trial</u>
(Varieties in MG <u>0.0</u> to <u>1.8</u> recommended) Test at Menomonie. | \$140/variety |

For All Tests

Seed Treatment

The use of treated seed (fungicide, insecticide, etc.) will be allowed. All treatments must be identified on the seed label to be accepted. The product name(s) will be noted in the final report.

Rejection

Applications may be rejected without refunding the fee if: (1) information requested is incomplete, (2) misrepresentation, (3) the entry fee is not paid in full or (4) seed arrives after deadline or does not arrive.

Publication of Results

After the data from all locations is collected, the UW Soybean Variety Evaluation Program will publish all reports on the web (<https://badgercropnetwork.com/research/soybeans/variety-trial-results/>) as well as state agricultural newspapers and magazines (distribution 50,000-100,000).

Application Instructions and Deadlines

- Application must be emailed to acroth@wisc.edu by March 6th.
- Seed must be received no later than April 1st.
- Invoice will be emailed.

Do not send payment with the entry form. An invoice will be emailed after the entry form is received.

Please contact us if you foresee a problem in meeting either deadline.

Mailing address

Wisconsin Soybean Evaluation Program
N695 Hopkins Rd
Arlington, WI 53911

Contact info:

Adam Roth
608-485-0943
acroth@wisc.edu

2026 WISCONSIN SOYBEAN VARIETY PERFORMANCE TRIALS APPLICATION



Company Name: _____
 Address: _____

 Phone: _____

Contact: _____
 Email: _____
 Cell # _____
 Website: _____
 Date: _____

Office Use

Email (invoice sent here): _____

Herbicide Technology: **GT or RR2Y** =glyphosate, **RR2X** = glyphosate/dicamba, **XF** = glufosinate/glyphosate/dicamba, **E3** = glufosinate/glyphosate/2,4-D
GT27 = glyphosate/isoxaflutole, **LLGT27** = glufosinate/glyphosate/isoxaflutole, **LL** = glufosinate, **CN** =conventional
 GT Regional Trials: **S**=Southern Region (MG 1.0-2.9), **C**=Central Region (MG 0.5-2.4), **NC**=North Central Region (MG 0.0-1.8), **N**=Northern Region (MG 0.0-1.2)
 Conventional Herbicide Trials: **S**=Southern (MG 1.0-2.9), **NC**=North Central (MG 0.0-1.8) *-MG are recommended maturity groups*

*Information provided on the "Characteristics" tab is included with published results

Office Use		Brand	Herbicide Technology	Select trials to enter <input type="checkbox"/>				Pounds of Seed				
		Entry	Previous ID (Exp #)	MG	Seed Treatment Applied	Glyphosate Tolerant (GT) Regional Trials Conventional (CN) Herbicide Trials				GT Trials x 10 lb.		
						S	C	NC	N	S	NC	CN Trials x 4 lb.
1												
2												
3												
4												
5												
6												
7												
8												
9												
10												
11												
12												
13												
14												
15												
16												
17												
18												
19												
20												

Number of varieties in each GT Regional Trial X \$420

Number of varieties in the Southern CN Trial X \$140

Number of varieties in the North Central CN Trial X \$140

Entry form due by March 6th - email to acroth@wisc.edu

Send seed by April 1st to:
WI Soybean Evaluation Program
N695 Hopkins Rd
Arlington, WI 53911

Every possible effort will be made to plant, harvest, and report data for each entry accepted. However, should a natural calamity occur causing loss of crop and data, no financial liability, including return of testing fees, is neither expressed nor implied.

*An invoice will be issued via email upon receipt of the completed entry form. Please do not include payment with the form

*Total Fee

Auto fill from Entry sheet

Characteristics of Soybean Varieties

	Entry	SCN Source ¹	PRR Genes ²	Color ³			
				Flower	Pubescence	Pod	Hilum
1							
2							
3							
4							
5							
6							
7							
8							
9							
10							
11							
12							
13							
14							
15							
16							
17							
18							
19							
20							

¹ Source of SCN Resistance (ex. Peking, PI 88788)

² PRR= Phytophthora Root Rot Resistance: PRR Genes listed designate resistance to PRR Races. (ex. Rps 1-k, Rps 1-c, Rps 3-a)

³ BL= Black, BF = Buff, BR= Brown, G= Gray, IB= Imperfect Black, LTW= Light Tawny, M= Mixed, P= Purple, T= Tan, TW= Tawny, W=White, Y= Yellow.



January 9, 2024

To Whom It May Concern:

In response to your recent inquiry, this letter is the Internal Revenue Service (IRS) approved **SUBSTITUTE W-9** for the University of Wisconsin System. The University of Wisconsin System, a body corporate and an agency of the State of Wisconsin established under Chapter 36, Wisconsin Statutes, which has the State Treasurer as its treasurer, as an agency of the State of Wisconsin, is exempt from payment of:

- (1) Wisconsin sales or use tax on its purchases under s.77.54 (9a) (a), Wisconsin Statutes. Wisconsin Department of Revenue Tax Exempt ES 40706.
- (2) Personal property tax on property owned, including beneficial ownership under lease/purchase agreements, under s.70.11 (1), Wisconsin Statutes.
- (3) Federal tax imposed under Ch. 32, I.R.C. Registration No. 39-73-1021-K was issued to the State of Wisconsin by the Internal Revenue Service. This number is on file with the District Director, U.S. Treasury Department, Internal Revenue Service, Milwaukee, Wisconsin.

The Board of Regents of the University of Wisconsin System (and thus the UW-Madison) has never applied for or received 501(c)(3) status, so we do not possess an IRS determination letter. Our tax exemption derives from the constitutional doctrine of intergovernmental tax immunity, or section 115 of the IRC.

University of Wisconsin System ID Numbers

(ID Numbers below are registered under the name of "University of Wisconsin System")

- University of Wisconsin System - Non Payroll EIN: 39-1805963
- University of Wisconsin System - Payroll EIN: 39-6006492
- University of Wisconsin System Wisconsin Seller's Permit #: 456-1020421203-03

The University of Wisconsin System information and identification numbers referenced in the preceding sections of this letter (above) are valid for all UW Four Year Campuses and UW Colleges.

DUNS Numbers

Unlike the information and identification numbers referenced in the preceding part of this letter, a separate DUNS number is assigned to UW System and each UW campus/college/department that requires or requests it. All sub account numbers refer to the Parent account and state "Also Trades as University of Wisconsin System." By using the Parent account number it reflects all the University of Wisconsin information in one account number. For DUNS numbers for other campuses/colleges/departments please contact the main accounting office for the appropriate campus/college/department.

The parent DUNS numbers for the University of Wisconsin System is 041188822.

The University of Wisconsin-Madison also has the DUNS number 626535538 under the legal name University of Wisconsin System doing business as (DBA) University of Wisconsin –Madison. The University of Wisconsin-Madison DUNS number 626535538 is registered in the U.S. Federal Central Contractor Registration (CCR) database.

If you have any further questions, please call me.

Sincerely,

Jose A. Carus, Jr.

JOSE A. CARUS, JR.

Tax Compliance Manager

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608/262-0582 • (Fax) 608/262-5060 • www.bussvc.wisc.edu • jcarus@bussvc.wisc.edu