

2024 Wisconsin Soybean Yield Contest Harvest Form

Due December 01

(All fields are required)

First Name: _____ Last Name: _____

Farm Name: _____

Address: _____

City: _____ State: _____ Zip: _____

County of Field Location: _____

Phone: _____ Email: _____

Form Type

First time entrant*

Planting Green**

*Check that box if this is your first time entering the Wisconsin Soybean Yield Contest.

**Refer to the Wisconsin Soybean Yield Contest Rules to determine qualifications for the Planting Green category.

Entry Designation

If you have more than one entry in the contest, each entry must be entered on a separate entry form. Each entry should have a letter designation. Check a different box for each entry. i.e. Entry A, Entry B, Entry C, etc.

A

B

C

Planting Information

Seed Brand: _____ Variety: _____

Seed Variety Maturity: _____ Planting Date: _____ Planting Population: _____

Row Width (Inches): _____ Irrigated: Yes No

Previous Crop: _____

(2023)

(2022)

Seed Inoculant: Yes No Product: _____

Seed Fungicide: Yes No Product: _____

Seed Insecticide: Yes No Product: _____

Other Seed Treatment Product: Yes No Product: _____

Weed Control

Pre-emerge Herbicide Used: Yes No Product(s) _____

Post-emerge Herbicide Used: Yes No Product(s) _____

Foliar Insect Control

Foliar Insecticide Used: Yes No Product(s) _____

Foliar Disease Control

Foliar Fungicide Used: Yes No Product(s) _____

Tillage Practice

No Till Fall + Spring Spring

Planted Into Living Cover Crop*
*Required for Planting Green Category

please describe practice:

Calculations 3 acre harvest minimum

Harvest Date: _____ Moisture: _____ Test Weight: _____

Measured Area

$$\frac{\text{Length (feet)}}{\text{Length (feet)}} \times \frac{\text{Width (feet)}}{\text{Width (feet)}} = \frac{\text{Area (square feet)}}{\text{Area (square feet)}} / 43,560 = \frac{\text{Acres harvested (minimum of 3 acres) (3 decimals)}}{\text{Acres harvested (minimum of 3 acres) (3 decimals)}}$$

Calculations of Yield:

$$\frac{\text{Lbs. Harvested}}{\text{Lbs. Harvested}} \times \frac{100 - \text{Moisture}}{100 - \text{Moisture}} \times 0.01 \div 52.2 \div \frac{\text{Acres harvested}}{\text{Acres harvested}} = \frac{\text{Yield (bushels per acre)}}{\text{Yield (bushels per acre)}}$$

*If using a calculator, use 1 - moisture and % in decimals. Example: 13% = .13

Certification

I certify that the data submitted on this form is accurate and in accordance with the rules as prescribed in the Soybean Yield Contest for Wisconsin.

Producer Signature: _____ Date: _____

Supervisor: _____ Date: _____

Company Name: _____ Job title: _____

Email: _____ Phone: _____

Send your Completed form to:

Dr. Shawn P. Conley
2024 Soybean Yield Contest
Department of Agronomy
1575 Linden Drive
Madison, WI 53706

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