

January 1, 2023

Re: 2023 Kentucky Soybean Variety Trials.

We are now accepting entries for the 2023 Kentucky Soybean Variety Trials. Experimental lines are also welcome.

Soybean variety trials will be conducted at 6 locations. Three maturity class trials (Early - MG 3.9 or less; Medium - MG 4.0-4.6; Late - MG 4.7 or greater) will be conducted at each location in a randomized complete block design with three replications per entry.

The fee is **\$500** per entry for all trials. **12** pounds of seed is required per entry.

Seed treatment is highly recommended and must be listed and treated at labeled rates. Entry forms and seed must be received by **March 28, 2023**. Please contact us if there are seed delays/cancellations – we can often make substitutions & entry form edits after the initial due date.

Results will be published in the annual Kentucky Soybean Variety Performance Trial report and available online at:

<https://pss.ca.uky.edu/extension/soybean-variety-trials> . If you need any additional information, please call 270-627-1422 or e-mail [ckenimer@uky.edu](mailto:ckenimer@uky.edu) . Thank you for your cooperation and we look forward to working with you.

Sincerely,

Cam Kenimer and Bill Bruening, Research Specialists  
Soybean, Corn and Wheat Variety Testing  
University of Kentucky

**Send seed to:**

**Attn: Cam Kenimer**  
**1100 S. Limestone St.**  
**Agriculture Science Center North**  
**Lexington, KY 40546-0091**

Please email entry form to – [ckenimer@uky.edu](mailto:ckenimer@uky.edu) – You will be sent a billing invoice following entry form submission.

Use the entry form below and include all information that you would like listed for your entries.

## 2023 KENTUCKY SOYBEAN VARIETY ENTRY FORM

**Company:**

**Submitted by:**

**Email:**


**Website:**

**Phone:**


	Variety Name (If entry was tested previously & name changed - please indicate)	Maturity Group (2.0-5.5)	Herbicide Technologies	Percent germ.	Disease resistance traits				Sudden death syndrome	Other traits (RKS, FLS,...)	Seed treatments
					Soybean Cyst nematode resistance	<i>Phytophthora sojae</i> Resistance gene	Field tolerance				
1											
2											
3											
4											
5											
6											
7											
8											
9											
10											
11											
12											
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17											
18											
19											
20											

### APPENDIX - Codes for Table columns

**Phytophthora sojae field tolerance, Sudden Death Syndrome, Soybean Mosaic Virus, Stem Canker Ratings:**

**S:** susceptible, **MS:** moderately susceptible, **T:** tolerant, **MT:** moderately tolerant, **MR:** moderately resistant, **R:** resistant.

**Soybean Cyst Nematode Resistance:** race(s) 1, 3, 4, 5, 9, 14, etc.

**Phytophthora sojae resistance genes:** 1a, 1b, 1c, 1d, 1k, 3a, 6, 7, etc.

**Herbicides Technologies:** RR, RR2Y, LL, STS, Extend/Xtend/XT; E3/Enlist, GT/GT27, XTFlex, etc.

**Send seed and email Entry Form to [ckenimer@uky.edu](mailto:ckenimer@uky.edu) by March 28, 2023.**