

## NCSRP DATA DRIVEN PROJECT Soybean Survey

Unless otherwise specified, all questions are pertaining to the 2022 season. All data collected for this survey are confidential and anonymous

When completed, please mail to: John Gaska, N695 Hopkins Rd., Arlington, WI 53911

This survey can be completed online at <https://arcg.is/1anP4r> or scan the code:



Office use

Questions? Contact John Gaska @ 608-220-2693 or [jmgaska@wisc.edu](mailto:jmgaska@wisc.edu)

<b>Interviewer (if any) name:</b>	<div style="border: 1px solid black; border-radius: 15px; padding: 5px; display: inline-block;">                 Thanks for your help with this project!             </div>	
<b>Cooperator/Farmer name:</b>		
<b>Cooperator/Farmer email:</b>		
	<b>Field 1</b>	<b>Field 2</b>
<b>Field acreage:</b>		
<b>Do you have yield monitor data:</b> <i>(We'll collect if you do!)</i> Y/N		
<i>If N, indicate field average yield (bu/a):</i>	<i>bu/a</i>	<i>bu/a</i>
<b>Field Lat/Long of centroid or county and road intersection:</b>		
<b>Predominant soil type:</b> <i>silt loam, silty clay, loam, sand, sandy loam, silty clay loam, other</i>		
<b>Irrigation:</b> <i>Y/N- if Y, number of applications + total applied (in)</i>		
<b>Drainage:</b> <i>none, artificial</i>		
<b>Tillage type:</b> <i>vertical, disk, chisel+disk, ridge, f.cultivator, strip till, no-till</i>		
<b>Last tillage pass (if any):</b> <i>fall 2021 or spring 2022</i>		
<b>Use cover crops:</b> <i>Y/N, if Y, list species</i>	<i>species</i>	<i>species</i>
<b>Cover crop planting and termination dates:</b>		
<b>Manure applied:</b> <i>Y/N, if Y, liquid or solid</i>		
<i>If Y, dairy, hog, poultry + rate gal/a or lbs/a</i>		
<b>Lime applied:</b> <i>Y/N, if Y -fall 2021 or spring 2022</i>		
<b>Type of lime:</b> <i>pelletized, aglime, other + rate lbs/a + \$/lb</i>	<i>type,rate,price</i>	<i>type,rate,price</i>
<b>Residue management:</b> <i>removed, grazed, other</i>		
<b>History of SCN:</b> <i>Y/N</i>		
<b>Unique field characteristics:</b> <i>none, high/low elevation, flooding, dry area, proximity to trees, other</i>		
<b>Variety brand+name and MG:</b>		
<b>Seeding rate:</b> <i>seeds/a + \$ cost per 140k seeds</i>		
<b>Seed trait:</b> <i>CN,RR2X,GT,RR1,RR2Y,XF,E3,LLGT27, other</i>		
<b>Plantng date and harvesting date:</b>		
<b>Row spacing:</b>		
<b>Treated seed:</b> <i>Y/N, if Y, brand + mode - fungicide, insecticide,nematicide,biological</i>		

(over)

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	Field 1	Field 2
<b>Non-starter fertilizer #1</b>	<i>formula</i>	<i>N-P-K-S-Zn-other</i>
	<i>rate lbs/a</i>	
	<i>\$/ton</i>	
<b>Non-starter fertilizer #2</b>	<i>formula</i>	<i>N-P-K-S-Zn-other</i>
	<i>rate lbs/a</i>	
	<i>\$/ton</i>	
<b>Starter fertilizer #1</b>	<i>formula</i>	<i>N-P-K-S-Zn-other</i>
	<i>rate lbs/a</i>	
	<i>\$/ton</i>	
<b>Starter fertilizer #2</b>	<i>formula</i>	<i>N-P-K-S-Zn-other</i>
	<i>rate lbs/a</i>	
	<i>\$/ton</i>	
<b>Herbicide: premerge, post emerge, both + total number of passes - Just indicate timing and no. of passes, no product names</b>		
<b>Custom sprayed: Y/N + % of field sprayed</b>		
<b>Fungicide #1: Y/N, if Y, product name + timing</b>		
<b>Fungicide #2: Y/N, if Y, product name + timing</b>		
<b>Insecticide #1: Y/N, if Y, product name + timing</b>		
<b>Insecticide #2: Y/N, if Y, product name + timing</b>		
<b>Production Stressors</b>		
<p><b>Please answer Y/N, if Y, indicate minor or major problem</b></p> <p><b>Minor:</b> Some damage/presence in the field or in isolated spots but did not lead to a major reduction in yield.</p> <p><b>Major:</b> Significant damage/presence across the field which has led to major yield reduction.</p>	<b>Weeds:</b>	<i>list species</i>
	<b>Foliar diseases:</b>	<i>list diseases</i>
	<b>Vascular diseases:</b>	<i>list diseases</i>
	<b>Insects:</b>	<i>list species</i>
	<b>Lodging:</b>	
	<b>Excess rainfall:</b>	
	<b>Drought:</b>	
	<b>Frost:</b>	
	<b>Hail:</b>	
	<b>Phytotoxicity:</b>	
<b>Stand issues:</b>		
<b>Planting or emergence issues:</b>		
<b>Previous crop: 2021-2020-2019-2018</b>		



Thank you for your assistance with our project!

