

Soybean Nematode Sample Submission Form

Mail samples to: MSU Extension Plant Diagnostic Lab 190 Bost North, Rm. 09, Box 9612

Mississippi State, MS 39762

Phone: 662-325-2146 FAX: 662-325-8336 http://extension.msstate.edu/lab Lab Use Only Lab ID#s

Submitter Contact Information						Grower Contact Information (if different from submitter)						
Name:						Name:						
Company name (if commercial):						Company name (if commercial):						
Address:						Address:						
	County: St			State/Zip:			County: State/Zip:					
Phone:	Phone: FAX:						FAX:					
Email:						Email:						
Submitter is					•	Grower is	č					
□ Nursery/greenhouse/garden center □ University research □ Other							□ Nursery/greenhouse/garden center □ University research □ Other					
Send results to:	☐ Submitter	☐ Grower Se	nd results via:	□ Email □	Standard mail	□FAX	☐ Send copy to Extension ag	ent				
This opportunity for free testing is being subsidized by the United Soybean Board in partnership with the Soybean Cyst Nematode Coalition.												
Date sampled: County/State samples collected from:						Check for soybean cyst viability test.						
Lab stamp	Soil cc	Sample name		Soil type*	Current/ most recent crop		Future crop	Alter	nate future crop		Lab Use Only Date received	
											Database no.	
											Test:	
											□ Elutriator	
											☐ Hand	
											□ BPI Cert.	
											Ck #	
											Amt	

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^{*}Soil types: light (sand), medium (loam), heavy (clay)