

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

FAX: 662-325-8336 http://extension.msstate.edu/lab

Lab Use Only Lab ID#s

EXTENSION

Submitter Contact Information

Company name (if commercial):

Name:

A .J.J......

Grower Contact Information (if different from submitter)
 Name:
 Company name (if commercial):
Address:

Address.		Address.			
City:	County: State/Zip:	City:	County: State/Zip:		
Phone:	FAX:	Phone:	FAX:		
Email:		Email:			
Submitter is	□ MSU Extension □ Farmer □ Consultant □ State/Federal agent	Grower is	□ MSU Extension □ Farmer □ Consultant □ State/Federal agent		
	□ Nursery/greenhouse/garden center □ University research □ Other		□ Nursery/greenhouse/garden center □ University research □ Other		
Send results to:	□ Submitter □ Grower Send results via: □ Email □ Standard mail	□ FAX	□ Send copy to Extension agent		

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 s	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	Alternate future crop	Lab Use Only Date received
							Database no.
							Test: Elutriator
							□ Hand
							□ BPI Cert. Ck #
							Amt

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

Mississippi State University is an equal opportunity institution. Discrimination in university employment, programs, or activities based on race, color, ethnicity, sex, pregnancy, religion, national origin, disability, age, sexual orientation, gender identity, genetic information, status as a U.S. veteran, or any other status protected by applicable law is prohibited.

Extension Service of Mississippi State University, cooperating with U.S. Department of Agriculture. Published in furtherance of Acts of Congress, May 8 and June 30, 1914. GARY B. JACKSON, Director F1178 (POD-11-21)