

UNIVERSITY OF MINNESOTA

Southern Research and Outreach Center
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Soybean Cyst Nematode HG Type Soil Sample Submission Form

Send results to:

Name: _____	Owner: _____
Address: _____	County of field: _____
_____	Township of field: _____
_____	Sampling date: _____
E-mail: _____	Collector: _____
Fax: _____	Phone: _____

Sample number (lab use)			
Field name/sample number (your sample identification)			
Acreage sampled			
Current crop and variety (if soybean)			
Cropping history	# Years of PI 88788 varieties		
	# Years of Peking varieties		
	Is the field in rotation with susceptible soybean?		
	What are other crops in rotation?		
Soil type (1 = light, 2 = medium, 3 = heavy)			
Symptoms			

Results are reported on separate page(s).

Please indicate test desired:

	Varieties	Price/sample
<input type="checkbox"/> MN HG Type Test	1. Peking 2. PI 88788 8. Control	\$90
<input type="checkbox"/> Full HG Type Test	1. Peking 2. PI 88788 3. PI 90763 4. PI 437654 5. PI 209332 6. PI 89722 7. PI 548316 8. Control	\$190
<input type="checkbox"/> Additional varieties	9. 10. 11.	\$20/line
Initial egg counting		\$21
Population increase in the greenhouse if needed		\$20

Do not submit the check when you submit the sample. We will determine the price and send a bill with the test results

Two soil samples (from the same farm) may be submitted on each form