Standard Nematode Analysis Form

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Lab Use Only
Case No
Date Received
Amount Paid
Check/Receipt No
Diagnostic Fee

Name	Previous Year Year Year Analysis (potato /sample)	SUE □ Other Crops: Crop Crop Soil/stem only):
StreetStateCity	Previous Year Year Year Analysis (potato /sample)	SUE □ Other Crops: Crop Crop Soil/stem only):
City State City Zip Telephone Zip Telephone E-mail Address E-mail Address Send Results To: Grower Consultant MSUE Other Invoice: Grower MSU account # Sample Information: Field ID No. Acres Present Crop Future Crop Number of Samples County Analysis Requested (Invoice will be generated upon sample completion, no pre-pay County Soil and Root Analysis (\$25/sample) Verticillium dahliae Verticillium dahliae Verticillium dahliae Verticillium dahliae Verticillium dahliae Nematode Community Structure Analysis (\$50/sample) Both (\$40/sample) Both (\$40/sample) Both (\$40/sample) Foliar Nematode Analysis (\$25/sample) Both (\$40/sample) Both (\$50 N Type Test (\$75/sample) Both (\$75/sample) Both (\$75/sample) Gott of state fees double for North Central NPDN region and triple for out of North Central NPDN region Sample Results (For Office Use Only) Nematodes Soil¹ Roots² Risk³ Diagnosis	Previous Year Year Year Analysis (potato /sample)	SUE Other Crops: Crop Crop Soil/stem only):
ZipTelephoneZipTelephone E-mail AddressE-mail Address Send Results To: Grower Consultant MSUE Other Invoice: Grower MSU account # Sample Information: Field ID No. Acres Present Crop Future Crop Number of Samples County Analysis Requested (Invoice will be generated upon sample completion, no pre-pay Soil and Root Analysis (\$25/sample) Verticillium dahliae Verticillium dahliae Nematode Community Structure Analysis (\$50/sample) Wet-sieving (\$25, Foliar Nematode Analysis (\$25/sample) Both (\$40/sample) Both (\$40/sample) Full SCN Type Test (\$40/sample) Sill SCN Type Test (\$75/sample) Full SCN Type Test (\$75/sample) Sample Results (For Office Use Only) Nematodes	Previous Year Year yment needed /sample) □ Dilut	SUE □ Other Crops: Crop Crop Crop
E-mail Address	Previous Year Year yment needed) Analysis (potato /sample)	SUE □ Other Crops: Crop Crop Soil/stem only):
Sample Information: Field ID No. Acres Present Crop Future Crop Number of Samples County Analysis Requested (Invoice will be generated upon sample completion, no pre-pay	Previous Year Year Year yment needed) Analysis (potato /sample) □ Dilut	SUE Other Crops: Crop Crop crop
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Field ID	Year Year yment needed) Analysis (potato /sample) □ Dilut	Crop Cropsoil/stem only):
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Analysis Requested (Invoice will be generated upon sample completion, no pre-pay Soil and Root Analysis (\$25/sample) Verticillium dahliae Nematode Community Structure Analysis (\$50/sample) Wet-sieving (\$25/sample) Both (\$40/sample) Species Identification (\$50/sample) Mini SCN Type Test (\$40/sample) Full SCN Type Test (\$45/sample) *Out of state fees double for North Central NPDN region and triple for out of North Central NPDN region Sample Results (For Office Use Only) Nematodes Soil Roots Risk Diagnosis	yment needed) Analysis (potato /sample) □ Dilut	soil/stem only):
□ Soil and Root Analysis (\$25/sample) □ Nematode Community Structure Analysis (\$50/sample) □ Foliar Nematode Analysis (\$25/sample) □ Species Identification (\$50/sample) □ Mini SCN Type Test (\$40/sample) □ Full SCN Type Test (\$75/sample) *Out of state fees double for North Central NPDN region and triple for out of North Central NPDN region Sample Results (For Office Use Only) Nematodes Soil¹ Roots² Risk³ Diagnosis	Analysis (potato /sample) 🗆 Dilut	
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	and Pecommon	dations:
	and Recommen	uations.
Cyst Cyst Sugarbeet Eggs J2s		
Cyst □ Clover J2s Males		
Cyst Other Total		
Lesion		
Root-knot		
Lance		
Dagger		
Needle		
Spiral		
Stunt Pin		
Ring		
Other		
Other		

MSU Diagnostician

¹Number per 100 cm³ soil

²Number per 1.0 gram root tissue (if provided)

³Risk Ratings: 0 = none; 1 = low; 2 = moderate; 3 = high