



Why choose NClinic ?

- ✓ Built on PClinic's proven functionality
- ✓ Budget friendly pricing
- ✓ Acclaimed customer service
- ✓ All features - one price
- ✓ Web-based
- ✓ User customizable
- ✓ Easy to use

What's included ?

- ✓ All of PClinic's features:
- ✓ Unlimited samples
- ✓ Training & customer support
- ✓ Over a dozen canned reports
- ✓ Data export for advanced analysis
- ✓ Integrated accounting, plus...
- ✓ Dedicated assay data entry

NClinic™ Nematode Diagnostic Laboratory Software

2019- Goto... Samples Dictionaries Invoicing Reports Exports

Lab Dashboard

Status (2019 Samples)	# of Samples
Active (no Reply Date yet)	29
Arrived (no Tests or Diagnoses yet)	22
Testing/Assay (at least one Test or Assay result entered, but no Diagnosis yet)	2

Sample Image Caption/Comment Edit - Sample 2017 - 936

Include Image/File on Reply Letter: ☒ (PDF files can only be included on emailed Reply Letters)

Nematode Assay - Sample 2019 - 778

Nematicide Applied: Abamectin Jan. 10th

No Nematodes Found: ☐

Counted	Nematode	SOIL (NO./ 100 cc)	ROOTS (NO./ 10 grams)	TURF (NO./ 4 plugs)	()
☒ [Locked]	Root-knot (<i>Meloidogyne</i>)	78			
☒ [Locked]	Spiral (<i>Helicotylenchus</i>)	89			
☐	Sting (<i>Belonolaimus</i>)				
☐	Lesion (<i>Pratylenchus</i>)				
☐	Lance (<i>Hoplolaimus</i>)				
☐	Spiral (<i>Helicotylenchus</i>)				

NClinic Nematode Assay Information

From entry of assay counts and determinations, to replying to the client, NClinic makes it easy

- Customizable entry fields
- Specialized controls for efficient use
- Unlimited nematode determinations
- Multi-sample tabular results for concise responses back to the client

Diagnoses - Sample 2019 - 778 - Bermuda 'Tifeagle'

Nematicide Applied: Abamectin Jan. 10th

Sample Assay Results

Nematode	SOIL (NO./100 cc)	Rx
Root-knot (Meloidogyne)	78	Rx
Spiral (Helicotylenchus)	89	Rx

Assay Type: Diagnostic
Crop Location: Golf Course
Age: 15+ years
Symptoms: Stunted, Decline & Stunted Roots.

Pathogen's Host Name: generic host
Pathogen Type: Nematode [Root-knot - (Meloidogyne)]
Genus: Meloidogyne
Species: sp.
Diagnosis Confidence Level: Confirmed
Include In Reply Letter: Yes
Sort Order: 99

Determination: Nematodes are below levels believed to be damaging to the crop indicated.
Report to NPDM: No
Comments entered: Yes

Pathogen's Host Name: generic host
Pathogen Type: Nematode [Spiral - (Helicotylenchus)]
Genus: Helicotylenchus
Species: sp.
Diagnosis Confidence Level: Confirmed
Include In Reply Letter: Yes
Sort Order: 99

Determination: Nematodes are below levels believed to be damaging to the crop indicated.
Report to NPDM: No
Comments entered: Yes

Diagnosis Edit - Sample 2019 - 778

Sample's Host: Bermuda 'Tifeagle'

Nematicide Applied: Abamectin Jan. 10th
Crop Location: Golf Course
Age: 15+ years
Soil Type: Sand

Pathogen Common Name: Root-knot
Genus/Species: Meloidogyne sp.
Synonym(s):
Diagnosis Type: Nematode
NPDM Code: NEOBCCA
Basic Lab Method: Microscopic Examination (dissecting and compound)
Diagnosis Confidence Level:
Genus: Confirmed
Species: Confirmed
Include In Reply Letter: Yes
Sort Order: 99

Recommendation(s)
Determination: 3. Nematodes are below levels believed to be damaging to the crop indicated.
Report to NPDM: No
☐ Save entered recommendation as default in Pathogen Dictionary

NEMATODE ASSAY REPORT					
Sample #	Other #	Nematode Type	Population	Host	Received
2019-701	6 Black	Root-knot	9 (NO./100 cc Soil) 109 (NO./4 plugs Turf)	Bermuda 'Tifeagle'	3/5/2019
		Lance	308 (NO./100 cc Soil) 3 (NO./4 plugs Turf)		
		Ring	14 (NO./100 cc Soil)		
		Sheathoid	1 (NO./100 cc Soil)		
2019-702	9 Black	Root-knot	158 (NO./100 cc Soil) 1,469 (NO./4 plugs Turf)	Bermuda 'Tifeagle'	3/5/2019
		Lance	8 (NO./100 cc Soil)		
		Ring	54 (NO./100 cc Soil)		
		Sheathoid	4 (NO./100 cc Soil)		
2019-703	12 B Tee	Root-knot	948 (NO./100 cc Soil) 535 (NO./4 plugs Turf)	Zoysia 'Zorro'	3/5/2019
		Sting	2 (NO./100 cc Soil)		
		Lesion	1 (NO./100 cc Soil)		
		Lance	47 (NO./4 plugs Turf)		
		Ring	60 (NO./100 cc Soil)		
		Sheath	2 (NO./100 cc Soil)		

Images for Sample 2017 - 936

Image	Include Image on Reply	Caption	Include Image on Reply
	Yes	none	Yes

NClinic Assay Results Export

Export NClinic data (CSV) for multiple samples at once, and follow the included instructions for advanced data analysis, and to easily format the data into professional looking tables in Excel.

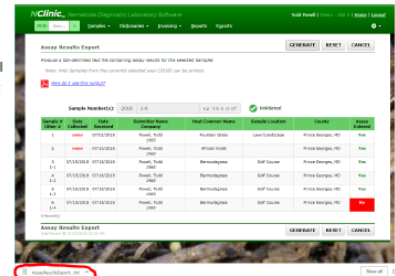
NClinic Nematode Diagnostic Laboratory Software

How to use the Assay Results export

After submitting the request for a particular set of Assay Results data, the user will be prompted for a location to save the generated TXT file.

Once saved, the user may be shown the downloaded file in the browser (right). While clicking on the displayed file will open the file, it may not open it in Microsoft Excel.

If you want to open the file in Excel, you should ignore the downloaded file displayed at the bottom of the browser window, and instead open the file in MS Excel manually.



The TEXT file can be opened in MS Excel in several different ways, one of which is to launch Excel directly from the Start menu (or a desktop shortcut), and then use the File → Open menu option to navigate to the file.

The TEXT file's content is "tab delimited" and should automatically be recognized by Excel, but will not have any formatting. You can manually use a combination of row/column dimensions, text alignment, cell color, etc. to format your data (a possible example is below).