



KWAZULU-NATAL PROVINCE

AGRICULTURE AND RURAL DEVELOPMENT

REPUBLIC OF SOUTH AFRICA

Plant Health Diagnostics

(A division of Analytical Services, Cedara)
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FORM FOR QUANTIFICATION OR DETECTION OF NEMATODES IN SOIL OR PLANT TISSUE

Date submitted:	GPS sampling co-ordinates (if known)	Official's name receiving:	INTERNAL SAMPLE NO.
202... / /	Long.: Lat.:		
For / From	Grower (required)#	Advisor	Other person (courier, etc.)
Name:			
Address:			
P.c. & Town			
Telkom ☎:			
Cell ☎:			
Email:\$			

#: We need the grower's details: 1. To locate any possible disease threats to the province;

2. To ensure that the grower receives our report.

\$: Results emailed if the client has an email address.

*: Cheaper if able to diagnose without isolation

Grower type: ☐ Gardener; ☐ Small scale farmer (up to 1ha); ☐ Large scale commercial farmer

Samples description, packaging:

SOIL FOR NEMATODE COUNT 200 mL (R242/sample)				Extraction: elutriation or centrifugation		
Client Sample ID	SAMPLE DEPTH (CM)	CURRENT OR LAST CROP	NEXT CROP	GPS SAMPLE COORDINATES (if known: optional)		INTERNAL Sample No
				LONG.	LAT.	

If any soil samples submitted came from a land where the soil was recently treated with nematicides or biocides then please provide details for those samples :

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PLANT TISSUE FOR NEMATODE COUNT (R242/sample)			Extraction: Macerate + Oostenbrink dish		
Client Sample ID	PLANT TYPE*	PLANT PART#	GPS SAMPLE COORDINATES (if known: optional)		INTERNAL Sample No
			LONG.	LAT.	

* Plant type means e.g. potato, carrot, etc. # Plant part means root, foliage, flower, stem, seed, etc.