


NEMATODE ANALYSIS	SAMPLE SUBMISSION FORM (CN-FM-71) Revision No.2 Effective Date: / /2015	
	COMPANY NAME :	
	POSTAL ADDRESS(for Invoice) :	
	FARM NAME (one only per form) :	
	CONTACT NAME (to receive reports) :	
	MOBILE :	
	EMAIL FOR RESULTS :	

GREENHOUSE/BLOCK NAME	Analysis Names(from Column B on page 2)	Crop
1		
2		
3		
4		
5		
6		
7		
8		
9		
10		

SAMPLES RECEIVED BY (FOR LAB USE ONLY) :	DATE
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AVAILABLE SOIL (FIELD CROPS) ANALYSIS

A	B	C	D
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1) The soil Balancing Analysis - includes soil correction and fertilizer recommendations for each sample submitted

Code	Analysis Name	Description	Days
	Nematode Analysis (Soil)	Count of 10 types of parasitic / beneficial nematodes	5
	Nematode Analysis (Plant Tissue)	Count of 11 types of parasitic / beneficial nematodes	5
	Nematode Analysis (Media)	Count of 12 types of parasitic / beneficial nematodes	5
	Nematode Analysis (Waterl)	Count of 13 types of parasitic / beneficial nematodes	5
	Nematode Analysis (Compost)	Count of 14 types of parasitic / beneficial nematodes	5

Contact Details: **Important Notes:**

Oatlands NSW 2117, Australia 1. We require at least 500g(half a kilo) of the soil sample for analysis.

Tel +61 2 2063 9933 2. Soil samples can be delivered in Topseen sample bags or if not available, in paper or plastic bags

Fax +61 2 2063 9934 3. Soil samples should be delivered to our labs as soon as possible to prevent the sample drying out

Email: healthy_soil@topseen.com

Physical Address for sample drop off: Topseen Client Contact Centre, 14 Brooker Avenue, Oatlands NSW 2117, Australia