



Preliminary Foodweb Analysis

Report prepared for:

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Report Sent: 12/30/08
 Sample#: 01-106682 | Submission:01-019279
 Unique ID: Liquid Soil Stimulant
 Plant:
 Invoice Number: 3289
 Sample Received: 12/29/2008

For interpretation of this report please contact:
 Local Advisor: or regional lab
 Soil Foodweb Oregon
 info@oregonfoodweb.
 (541) 752-5066
Consulting fees may apply

Organism Biomass Data	Tea Volume (ml)	Active Bacterial (µg/mL)	Total Bacterial (µg/mL)	Active Fungal (µg/mL)	Total Fungal (µg/mL)	Hyphal Diameter (µm)
Results	1	1.60	49536	0	17.5	3.5
Comments		Below range	Above range	Below range	In range	
Expected Range	Low	10	150	2	2	
	High	150	3000	10	20	

	Protozoa			Total Nematodes #/mL	Percent Mycorrhizal Colonization
	Flagellates	Numbers/g Amoebae	Ciliates		
Results	--	Not Ordered	--	Not Ordered	Not Ordered
Comments					
Expected Range	Low	1000	1000	20	
	High			50	

Organism Biomass Ratios	Total Fungal to Total Bacterial	Active to Total Fungal	Active to Total Bacterial	Active Fungal to Active Bacterial	Plant Available N Supply (lbs/ac)
Results	0.0004	0	0.00003	0	
Comments	Low	Low	Low	Low	High
Expected Range	Low	0.01	0.1	0.1	
	High	0.1	0.25	0.25	

Nematode detail (# per gram or # per mL) Classified by type and identified to genus.		

Lab Notes: Good fungal diversity; hyphae diameter from 2.5 to 8.0 um. Good bacterial diversity.

This report contains initial results for Active Bacteris, Total Bacteria, Active Fungi, and total Fungi only. Please look for the final report in a few days.