



Compost Tea Foodweb Analysis

Report prepared for:

Earth Fortification Supplies Co
1750 SW 3rd St Suite K
Corvallis, OR 97333-1796 US

Report Sent: 4/3/2008

Sample#: 01-105250 | Submission:01-018654

Unique ID: 24-DS300-032708

Plant:

Invoice Number: 0

Sample Received: 3/28/2008

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	Active Bacterial (µg/mL)	Total Bacterial (µg/mL)	Active Fungal (µg/mL)	Total Fungal (µg/mL)	Hyphal Diameter (µm)
Results	1	7.30	3520	68.7	102	4
Comments		Below range	Above range	Above range	Above range	
Expected Range	Low High	10 150	150 3000	2 10	2 20	

	Protozoa (Numbers/g)			Total Nematodes	Mycorrhizal Colonization (%)	
	Flagellates	Amoebae	Ciliates		ENDO	ECTO
Results	138	28	0	0	Not Ordered	Not Ordered
Comments	Low	Low	Low	Low		
Expected Range	Low High	1000 1000	20 50	2 10		

Organism Biomass Ratios	Total Fungal to Tot.Bacterial	Active to Total Fungal	Active to Total Bacterial	Active Fungal to Act.Bacterial	Plant Available N Supply (lbs/ac)
Results	0.03	0.67	0.002	9.42	5+
Comments	Good	High	Low	High	
Expected Range	Low High	0.01 0.1	0.1 0.25	0.9 1.1	

Nematodes per MI of Tea Classified by type and identified to genus. (If section is blank, no nematodes identified.)		