



Foodweb Analysis Soil Amendment

Report prepared for:

GroPro Organics LLC
David Fleischmann
12529 Greenspring Ave.
Owings Mills, MD 21117 USA
(410) 581-0910
david@groproorganics.com

Report Sent: 1/8/2009
Sample#: 01-106683 | Submission: 01-019279
Unique ID: Granular soil amendment
Plant:
Invoice Number: 3289
Sample Received: 12/29/2008

For interpretation of this report please contact:
Soil Foodweb Oregon
info@oregonfoodweb.com
(541) 752-5066

Consulting fees may apply

Organism Biomass Data	Dry Weight	Active Bacteria (µg/g)	Total Bacteria (µg/g)	Active Fungi (µg/g)	Total Fungi (µg/g)	Hyphal Diameter (µm)
Results	0.560	22.1	181	4.79	182	2.75
Comments	In Good Range	In range	In range	Below range	In range	
Expected Range	Low: 0.45 High: 0.85	15 25	100 3000	15 25	100 300	

Nematode detail (# per gram or # per mL) Classified by type and identified to genus. (If section is blank, no nematodes identified.)		
Bacterial Feeders		
Plectus		0.01

	Protozoa (Numbers/g)			Total Nematodes #/g	Mycorrhizal Colonization (%)	
	Flagellates	Amoebae	Ciliates		ENDO	ECTO
Results	24	56	0	0.02	Not Ordered	Not Ordered
Comments	Low	Low	Low	Low		
Expected Range	Low: 10000 High:	10000	50 100	20 30		

Organism Biomass Ratios	Total Fungi to Tot. Bacteria	Active to Total Fungi	Active to Total Bacteria	Active Fungi to Act. Bacteria	Plant Available N Supply (lbs/ac)	Actino Bacteria (µg/g)
Results	1.01	0.03	0.12	0.22	<5	7.31
Comments	Good	Good	High	Low		
Expected Range	Low: 0.75 High: 1.5	0.01 0.1	0.01 0.1	0.75 1.5		

1750 SW 3rd St Ste K Corvallis, OR 97333 USA
(541) 752-5066 | info@oregonfoodweb.com
www.oregonfoodweb.com