

**earthfort labs**635 SW Western Blvd  
Corvallis, OR 97333  
(541) 257-2612 info@earthfort.com**Biology Assessment**

Feb. 2013

**Report will be sent by email.**Send 2 cups (250g / 10oz / 300 mL) per sample. For detailed instructions call us or visit [www.earthfort.com](http://www.earthfort.com)

<b>Mailing Address</b>	<i>(Reports will be sent here)</i>	<b>Billing Address</b>	<i>(If different from mailing)</i>
Contact Person		Contact Person	
Organization		Organization	
Address		Address	
City, State, Zip		City, State, Zip	
Country		Country	
Phone		Phone	
Fax		Fax	
email		email	

	Sample 1	Sample 2	Sample 3	Sample 4
Sample ID				
Sample type (Soil or other)				
Plant				
Date taken				
Plant health				
Tests ordered, other notes				

<b>Testing Package</b>	<i>*See page 2 for package descriptions</i>	Price per sample	Qty
• <b>Essential Biology Package</b>		\$108.00	
• <b>Advanced Biology Package</b>		\$144.00	
• <b>Crop Specific Complete Nutrients Package</b>	(Must fill out page 2 & send an extra 2 cups soil)	\$75.00	

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<b>Remediation Consulting</b>	15 min.	30 min.	45 min.	1 hr.
	___\$62.50	___\$125.00	___\$187.50	___\$250.00

Qty	Individual Test	Price	Subtotal
	AB: Active Bacteria	\$21.00	
	TB: Total Bacteria	\$21.00	
	AF: Active Fungi	\$21.00	
	TF: Total Fungi	\$21.00	
	Prot: Protozoa	\$42.00	
	Nem: Nematodes	\$45.00	

Qty	Individual Test	Price	Subtotal
	Mycorrhizal Colonization	\$42.00	
	Leaf Surface Foodweb	\$21.00	
	E. coli	\$30.00	
	pH	\$15.00	
	Electrical Conductivity	\$15.00	

Payment Information: Check or credit cards accepted :

Name on Card \_\_\_\_\_

Card # \_\_\_\_\_

Exp. Date \_\_\_\_ / \_\_\_\_ CVV \_\_\_\_



Amount due:

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☐ Check box to be added to free newsletter mailing list
**PLEASE NOTE: Only sample paid for in full will receive test results**

# Packages

## Essential Biology Package

Includes following 5 assays:

Total Bacteria	Active Bacteria
Total Fungi	Active Fungi
Protozoa	

## Advanced Biology Package

Includes following 6 assays:

Total Bacteria	Active Bacteria
Total Fungi	Active Fungi
Protozoa	Nematodes

## Crop Specific Complete Nutrient Assessment Package

### Required questions:

Plant \_\_\_\_\_ (if grass, what type ex. Bermuda, if veggies ex. Carrots)

Avg. core depth: \_\_\_\_\_ inches

Water method: \_\_\_none \_\_\_manual \_\_\_auto sprinkler \_\_\_manual sprinkler

Planted: \_\_\_0-1yrs, \_\_\_1-2yrs, \_\_\_2-20yrs, \_\_\_20+yrs, \_\_\_unknown

If known when was last liming: \_\_\_\_\_ or N/A

Includes following 18 assays:

pH	Nitrates	Manganese
Calcium	Ammonium	Boron
Core Depth	Phosphate	Copper
Humus Content	Potassium	Zinc
Thatch Layer	Magnesium	Sulfates
Soluble Salts	Iron	Chlorides