



HARRINGTONS ORGANIC LAND CARE
 70 Highland Park Drive
 Bloomfield, CT 06002
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 amy@harringtonsorganic.com

SOIL TEST

Submission Form

Date Received at Lab: _____

<u>Billing Address</u>		<u>Test Results</u> (can be sent via email or fax)
Name		
Business /HOLC Acct #		
Address		
City		
State/Zip		
Phone/Fax		
Email		

SOIL CHEMISTRY TESTS

\$35.00 Basic Chemistry (BC): Includes % organic matter, soil moisture content, pH, cation exchange capacity, % base saturation, and electrical conductivity. Nutrients: nitrate nitrogen, sulfur, phosphorus, potassium, calcium, magnesium, sodium

\$50.00 Basic Chemistry Plus (BC+): Includes all Basic analyses, plus trace minerals: iron, copper, zinc, manganese, boron

\$75.00 Complete Chemistry (CC): Includes Basic Plus analyses. This test compares Melich 1 and Melich 3 extractable nutrients which informs us of the total amount of nutrients available in the soil versus the amount of nutrients which are readily plant-available.

All Chemistry Tests include interpretations and recommendations of organic products.

SOIL BIOLOGY TESTS

\$75.00 Qualitative Package (Qual): Determines the presence/absence of microbes (bacteria, fungi, ciliates, amoebae, flagellates) & rates from Not Present to Very High Levels. Also includes E.Coli, pH, electrical conductivity, and % organic matter. No specific program can be determined from this test, but it can give you a general overview of what is present in your soil or compost tea sample.

\$35.00 E.Coli (EC): Determines the presence or absence of E.Coli and rates from High to Low. ***Ecoli tests cannot be performed if samples are received on Fridays.***

All Biology Tests include interpretations. Phone consultations can be scheduled for product recommendations at an additional cost.

PRICING

# of Tests	<u>Test Type</u>	<u>Subtotal \$</u>	# of Tests	<u>Test Type</u>	<u>Subtotal \$</u>
	Basic Chemistry			Qualitative Biology Package	
	Basic Chemistry Plus			E Coli	
	Complete Chemistry		SUB TOTAL		
6% CT SALES TAX (or fax us your Tax Exempt or Sales Use and Tax Form)					
TOTAL					

PAYMENT METHOD

____ Visa ____ Mastercard ____ Check CVV2# (code on back of credit card): _____

Credit Card # _____ Expiration Date: _____

Name on CC: _____ Signature _____



SAMPLING INSTRUCTIONS

IMPORTANT: Sampling and shipping methods vary depending on test type desired. Please refer to our SAMPLING INSTRUCTIONS downloadable from our website: Starred (*) items are optional.

LAB ID					
SAMPLE ID					
DATE SAMPLE TAKEN					
*SQUARE FOOTAGE					
SAMPLE TYPE: S=SOIL, C=COMPOST, T=TEA					
INTENDED CROP					
*FIELD HISTORY & NOTES					
C=CORE DEPTH *T=THATCH *R=ROOT DEPTH	C= T= 0 ¼ ½ ¾ 1 R=	C= T= 0 ¼ ½ ¾ 1 R=	C= T= 0 ¼ ½ ¾ 1 R=	C= T= 0 ¼ ½ ¾ 1 R=	C= T= 0 ¼ ½ ¾ 1 R=
TEST TYPE (REFER TO PAGE 1 FOR DETAILS)	Chem. Biology <input type="checkbox"/> BC <input type="checkbox"/> Qual. <input type="checkbox"/> BC+ <input type="checkbox"/> EC <input type="checkbox"/> CC <input type="checkbox"/> <input type="checkbox"/>	Chem. Biology <input type="checkbox"/> BC <input type="checkbox"/> Qual. <input type="checkbox"/> BC+ <input type="checkbox"/> EC <input type="checkbox"/> CC <input type="checkbox"/> <input type="checkbox"/>	Chem. Biology <input type="checkbox"/> BC <input type="checkbox"/> Qual. <input type="checkbox"/> BC+ <input type="checkbox"/> EC <input type="checkbox"/> CC <input type="checkbox"/> <input type="checkbox"/>	Chem. Biology <input type="checkbox"/> BC <input type="checkbox"/> Qual. <input type="checkbox"/> BC+ <input type="checkbox"/> EC <input type="checkbox"/> CC <input type="checkbox"/> <input type="checkbox"/>	Chem. Biology <input type="checkbox"/> BC <input type="checkbox"/> Qual. <input type="checkbox"/> BC+ <input type="checkbox"/> EC <input type="checkbox"/> CC <input type="checkbox"/> <input type="checkbox"/>

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