

UD Soil Testing Program
Analysis Request Form - Soil Samples -- UD Affiliated Work
 Fees Effective 4/1/2009

Name: _____ Phone Number: _____
 Dept Address: _____ Fax Number _____
 _____ E-Mail Address _____
 Purpose Code: _____ Date Required: _____
 Number of Samples: _____ Advisor's Signature _____

Requested (X)	Analysis	Number of Extra Elements	Cost/Sample	Cost/Set
Soil Fertility Analyses				
	M3-Routine Analysis: pH, buffer pH, OM by LOI, M3-P, K, Ca, Mg, Mn, Zn, Cu, Fe, S, B, Al.		\$5.00	
	Additional M3 elements/sample @ \$1.00/element/sample --			
	Soluble Salts		\$2.00	
	Pre-sidedress Soil Nitrate Test by 2M KCl		\$3.00	
	Soil Lead Screening Test - 1 N HNO3 Extraction		\$5.00	
	Rush Service Fee -- with Approval per K. Gartley		\$10.00	
Soil Property Characterization				
	Cation Exchange Capacity at pH 7.0		\$10.00	
	Cation Exchange Capacity at pH 7.0 plus Exchangeable Cations (K, Ca, Mg, Na)		\$12.00	
	Additional Exchangeable Cations/sample @ \$1.00/element/sample --			
	Exchangeable Cations Only (K, Ca, Mg, Na)		\$2.50	
	Exchangeable Acidity Only		\$2.50	
	Particle Size Analysis		\$7.50	
	Nitrate and Ammonium-Nitrogen by 2M KCl		\$4.00	
	Nitrate OR Ammonium-N Only		\$2.50	
	Total Nitrogen Only (by Combustion)		\$4.00	
	Total Carbon Only (by Combustion)		\$5.00	
	Total Carbon AND Total Nitrogen By Combustion		\$7.50	
	Walkley Black Organic Matter		\$3.00	
	Microwave Digestion of Soils		\$6.50	
	ICP Analysis of Digestates @ \$1.00/element/sample			
	Water pH only		\$2.00	
	Water pH and Buffer pH		\$2.50	
	Organic Matter by LOI only		\$2.00	
	Other:			
			Total Cost	

Special Instructions: (e.g., samples hazards, list of elements to be analyzed, weigh or scoop, etc).

Disposal Instructions: **RETURN SAMPLES** **DISPOSE OF SAMPLES**

Lab Use Only:
 Data Set Name: _____ Lab Numbers: _____
 Date Complete: _____

Comments:
