

**UD Core Laboratory for Soil, Plant and Water Analysis  
Analysis Request Form - Water, Solution & Extract Analysis**

Fees Effective 7/2020

Data Set: \_\_\_\_\_

Name: \_\_\_\_\_ Phone Number: \_\_\_\_\_

Dept. Address: \_\_\_\_\_ Fax Number \_\_\_\_\_

\_\_\_\_\_ E-Mail Address \_\_\_\_\_

PO / Account: \_\_\_\_\_ Date Required: \_\_\_\_\_

Number of Samples: \_\_\_\_\_ Advisor Signature \_\_\_\_\_

Requested (X)	Analysis	Cost/Sample	Cost/Set
	SE1. Solution pH Only	\$9.00	
	SE2. EC Analysis Only	\$9.00	
	SE3. Nitrate and Ammonium-N Analysis	\$11.00	
	SE4. Ortho-Phosphate P Only	\$9.00	
	SE5. ICP Elemental Package 1 - Routine Plant Nutrients (P, K, Ca, Mg, Mn, Zn, Cu, Fe, B, S, Na and Al)	\$13.00	
	SE6. ICP Elemental Package 2 - Heavy Metal Analytes (As, Cd, Co, Cr, Cu, Ni, Pb and Zn)	\$13.00	
	SE7. ICP Elemental Package 3 - Custom Choice of 3 Elements or less	\$10.00	
	SE8. TC/TIC/TOC Analysis	\$12.00	
	SE9A. TC/TIC/TOC/TNb Analysis	\$13.00	
	SE9B. NPOC/TNb Analysis	\$13.00	
	SE10. Persulfate Digest for TN and TP	\$20.00	
	SE11. Other:		
<b>Total Cost</b>			

**Sample Information:**

1. Solution Type: Water Soil Extract Plant Extract Other -- Please Specify: \_\_\_\_\_
2. Extract Matrix: \_\_\_\_\_
3. Elements To Be Measured: \_\_\_\_\_
4. Approximate Concentrations: \_\_\_\_\_
5. Sample Hazards: \_\_\_\_\_

Special Instructions: (e.g., extra replicates, use supplied qc standards, etc)
Disposal Instructions: <b>RETURN SAMPLES</b> <b>DISPOSE OF SAMPLES</b>
Lab Use Only:
Data Set Name: _____ Lab Numbers: _____
Date Complete: _____
Lab Comments: