

CORNELL NUTRIENT ANALYSIS LABORATORY

G01 Bradfield Hall, Ithaca, NY 14853
 Phone: (607) 255-4540; Fax: (607) 255-7656
 Email: soiltest@cornell.edu; Web: http://cnal.cals.cornell.edu

DO-IT-YOURSELF

****These services are only available to current Cornell students, staff, and faculty****

Contact Information

Name _____ Company/Department _____
 Address _____ Telephone _____
 City _____ Fax _____
 State _____ Zip _____ Email _____

Sample Information

Sample Description _____
 Submission Date ___/___/___ Number of Samples _____
 Retain samples for 1 month after samples are received. (no charge)
 Email results fax results mail results
 Quarantine samples. Arrangements must be made in advance of delivering samples. Please contact us for permission to use our USDA-APHIS permit. (\$1/sample)
 Potentially hazardous samples. Details _____.

Sequentially, enter unique identification code used on submitted sample containers--attach additional sheets, if needed

Sample Id*	Matrix *	Date
1.		
2.		
3.		
4.		
5.		

Sample Id*	Source/Matrix **	Date
6.		
7.		
8.		
9.		
10.		

*For soil/plant extracts and other solutions (not surface, ground, or drinking water) indicate matrix of the sample. Please contact lab manager if sample matrix is unknown.

Payment Information

Total Amount Owed: \$ _____
 Credit Card
 Check or Cornell Account Number

Signatures

Signature of person performing the analyses

Signature of trainee's supervisor or major advisor

Please select types of analyses from list on the reverse side

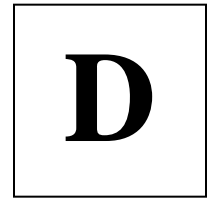


CORNELL NUTRIENT ANALYSIS LABORATORY

G01 Bradfield Hall, Ithaca, NY 14853

Phone: (607) 255-4540; Fax: (607) 255-7656

Email: soiltest@cornell.edu; Web: <http://cnal.cals.cornell.edu>



DO-IT-YOURSELF

****These services are only available to current Cornell students, staff, and faculty****

Training Fees **Cost per training session**

<input type="checkbox"/> 8010 ICP-AES (8 hours)	\$600.00
<input type="checkbox"/> 8020 Flow Auto-Analyzer (4 hours)	\$330.00
<input type="checkbox"/> 8030 Carbon/Nitrogen Combustion Analyzer (2 hours)	\$150.00
<input type="checkbox"/> 8040 Microwave Digestion (2 hours)	\$150.00
<input type="checkbox"/> 8050 Dry Ash (1 hour)	\$75.00
<input type="checkbox"/> 8060 Other Training (30 minute increments)	\$75.00/hr.

Individual Tests **Cost per sample**

<input type="checkbox"/> 8011 Extraction of elements	\$2.00
<input type="checkbox"/> 8012 ICP-AES	\$6.00
<input type="checkbox"/> 8021 Flow Auto-Analyzer	\$5.00
<input type="checkbox"/> 8031 Carbon/Nitrogen Combustion Analyzer	\$7.00
<input type="checkbox"/> 8041 Microwave Digestion	\$8.00
<input type="checkbox"/> 8051 Dry Ash	\$3.00
<input type="checkbox"/> 8061 Soil Grinding (max 1 pint/sample)	\$1.00
<input type="checkbox"/> 8071 Tissue Grinding using Thomas Wiley mills (max 1 pint/sample)	\$1.00

- Reagents, standards, and other supplies are included in training and per sample prices.
- Trainings can be scheduled over more than one day to accommodate trainee's schedule.
- Trainees will be charged for any equipment repair and/or replacement parts caused by negligence or non-adherence to laboratory procedures.
- Trainees must complete Cornell's Environmental Health and Safety Laboratory Safety Course (<http://www.ehs.cornell.edu/training/training.cfm>) prior to working with us at CNAL.

**Additional submission forms can be downloaded from our website: <http://cnal.cals.cornell.edu>
Please complete form on reverse side**