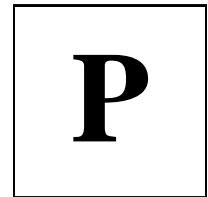




CORNELL NUTRIENT ANALYSIS LABORATORY

306 Tower Rd., 804 Bradfield Hall, Ithaca, NY 14853
 Phone: (607) 255-4540; Fax: (607) 255-7656
 Email: soiltest@cornell.edu; Web: http://cnal.cals.cornell.edu



PLANT TISSUE ANALYSIS

Contact Information

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

Sample Information

Sample Description _____

Submission Date / / Number of Samples _____

Clients with a Cornell email please contact Beth Woodring (eab13) to request the correct submission form to use.

Special report formatting. Please contact lab with details. (\$50/hr.; 30 min increments)

Email results fax results mail results

Retain samples for 1 month after samples are received. (no charge)

Potentially hazardous samples; please supply details.

Additional sample processing required. Please contact lab with details. (\$35/hr.; 30 min increments)

Please mark your samples/containers with consecutive #'s for lab to use as your sample identification. Use sample ID form attached. After filling out the sample ID form please send it to soiltest@cornell.edu, save a copy for your records and mail a copy along with your sample & submission form.

If analysis request is redacted after lab processing begins, samples will still be charged 50% of total cost.

***Payment Information**

Total Amount Owed: \$ _____

Our payment policies have changed – please see below.

Please indicate your method of payment below. If none of these choices apply to you, you will be given the option to pay by Credit Card (providing your cost totals **\$50 or more**), using the link on your invoice notification.

Checks made payable to CNAL, or Account/PO information due upon sample submission.

Check or Business/University Account Number _____

Purchase Order (P.O.) Number _____

Discounts (by prior arrangement only) may be given for samples submitted dried and ground to meet CNAL specifications. Call for details.

Anticipate 2-3 weeks for the completion of tests.

Additional submission forms can be downloaded from our website: <http://cnal.cals.cornell.edu>

Please select types of analyses from list on the reverse side.

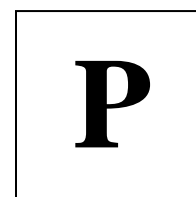


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PLANT TISSUE ANALYSIS

Total Elemental Analysis **Cost per Sample ***

- 6021 **Recommended:** Hot plate digestion plus ICP-AES metals analysis..... \$20.00
Includes: Al, As, B, Be, Ca, Cd, Co, Cr, Cu, Fe, K, Li, Mg, Mn, Mo, Na, Ni, P, Pb, S, Se, Sr, Ti, V, Zn
- 6022 **Recommended: Total Metals (6021)** or Dry Ash (6010) **PLUS (6746) CN** combustion analysis
(NEW) \$25.00
- 6746 Total C/N (combustion analysis) 200mg-250mg sample size.....\$10.00
- 6010 Dry Ash Analysis includes: Al, B, Ca, Cu, Fe, K, Mg, Mo, Mn, Na, P, Zn (dry ash extraction).....\$24.00
- 6023 Ag analysis (silver in plant, sludge, fertilizer)..... \$20.00
Customized Analysis: Please fill out **(NEW)** CA Submission Form
- 6024 Hg scan \$20.00
Customized Analysis: Please fill out **(NEW)** CA Submission Form
- 6747 Total C, N (combustion analysis for 10-15mg sample size)\$15.00

Extractable Nutrients **Cost per Sample ***

- 6760 Water extractable nitrate (colorimetric method) \$15.00
- 6762 Chloride analysis for high concentration (>50 ppm)..... \$25.00

Plant Sap Analysis-NEW **Cost per Sample ***

- 6800 Plant sap analysis **(NEW)** \$12.00
- 6810 Plant sap analysis + Wet Digestion **(NEW)**..... \$30.00
- 6820 Plant sap analysis **(NEW)** Nitrate and Ammonium..... \$25.00
- 6830 Plant sap analysis **(NEW)** Nitrate and Ammonium and Wet ash.....\$43.00
- 6840 Wet ash and CN **(NEW)**..... \$25.00
- 6850 Full Pkg. (Sap, NO₃+NH₄, Wet ash and CN) **(NEW)**..... \$50.00

The above fees are for un-ground samples based on a sample size of 1 pint or less per test. Additional fee will apply for larger sample sizes or samples that need to be hand ground.

Discounts may be given for samples submitted dried and ground.
Samples must be prepared to CNAL specifications. By prior arrangement only--call for details.