



SOIL SAMPLE SUBMISSION FORM – INDIVIDUAL ANALYSIS

| | |
|---|---|
| Name: _____ Address: _____ City: _____ State: _____ Zip: _____ Telephone: _____ Email: _____ | <i>Send copy of report to:</i> Name: _____ Address: _____ City: _____ State: _____ Zip: _____ Telephone: _____ Email: _____ |
|---|---|

Email report only: Check this box and record your email address if you would prefer to have an electronic report rather than a hardcopy

Excel file: Check this box if you prefer to have your results sent to you as an Excel formatted spreadsheet rather than a pdf report

Sample ID(s): _____ (for multiple samples, attach an additional sheet listing sample IDs)

| Quantity | Analysis Request | Fee ¹ |
|----------|---|------------------|
| _____ | Standard Fertility Test ² | \$9.00 |
| _____ | Sample prep fee (dried/ground to less than 2 mm) for samples w/o Standard Fertility Test..... | \$2.00 |
| _____ | Organic Matter | \$5.00 |
| _____ | Soluble Salts | \$5.00 |
| _____ | Nitrogen, Nitrate | \$5.00 |
| _____ | Nitrogen, Ammonium..... | \$10.00 |
| _____ | Nitrogen, Total (combustion) | \$10.00 |
| _____ | Carbon, Total (combustion) | \$15.00 |
| _____ | Particle Size (includes soil texture class)..... | \$20.00 |
| _____ | Sand Sieve | \$20.00 |
| _____ | pH (1:1 water)(included in soil fertility test)..... | \$5.00 |
| _____ | Lead (EPA Method 3050B + 6010) | \$27.00 |
| _____ | Arsenic (EPA Method 3050B + 6010) | \$27.00 |
| _____ | Mercury (EPA Method 7473) | \$35.00 |
| _____ | Selenium (EPA Method 3050B + 6010) | \$27.00 |
| _____ | Calcium Carbonate Equivalence (CCE%) (ASTM Method C 25)..... | \$25.00 |
| _____ | Total Sorbed Metals I (cadmium, copper, lead, nickel, chromium, zinc)..... | \$65.00 |
| _____ | Total Sorbed Metals II plus mercury (Total Sorbed Metals I plus arsenic, mercury, molybdenum and selenium)..... | \$160.00 |
| _____ | Other (requires prior arrangement with the lab)..... | \$ _____ |

Total: _____

¹ Volume discounts available. Please contact the laboratory.

² Includes pH (1:1 water), acidity (Mehlich buffer), Mehlich 3 extractable P, K, Ca, Mg, Zn, Cu, and S, and CEC (by summation).

Payment Method

Payment enclosed. Make checks payable to: *Penn State University*

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Type: Visa MasterCard Discover American Express (Check one)

Number: _____ Expiration Date: ____ / ____ / ____