



Research Sample Submission Form

Date Submitted: _____ Date Received: _____ Lab Number (s): _____
SOIL LAB USE ONLY

Sample Type: _____ Number of Samples Submitted: _____
(Categories listed below)

Sample I.D. Numbers: _____

Return Results To: (complete mailing address)

Bill To: (if address different from Return to)

Name: _____

Name: _____

Department Name: _____

Address: _____

Building Name: _____ Room #: _____

City State Zip

(If off campus) City State Zip

Disposition of Sample after Analysis:

Phone: _____ Fax: _____

Discard Hold for Pickup Return
 (If samples are returned you might be billed for shipping charges)

Email Address: _____

Note any Special Instructions: _____

Account Name: _____

Account No. / Purchase Order No: _____

Tests Requested

Soil	Plant	Water	Biosolids, Sludge, etc.
<input type="checkbox"/> S1 Routine Test ¹ <input type="checkbox"/> S1A pH only for soil <input type="checkbox"/> S2 Routine + CEC <input type="checkbox"/> S3 Boron <input type="checkbox"/> S4 Soluble Salts <input type="checkbox"/> S5 Texture <input type="checkbox"/> S6 Organic Matter <input type="checkbox"/> S7 Nitrate (NO ₃ -N) <input type="checkbox"/> S8 Ammonium (NH ₄ -N) <input type="checkbox"/> S11 Routine Potting Mix/Nursery ² <input type="checkbox"/> S12 pH only for potting mix/nursery <input type="checkbox"/> S13 Total Elemental Analysis <input type="checkbox"/> S21 Carbon + Nitrogen <input type="checkbox"/> S20 Any Single Element (in S21) <input type="checkbox"/> C <input type="checkbox"/> N <input type="checkbox"/> Other:	<input type="checkbox"/> P1 Basic Plant Test ³ <input type="checkbox"/> P2 Mineral Analysis (w/o N) <input type="checkbox"/> P5 Carbon + Nitrogen <input type="checkbox"/> P4 Any Single Element (in P5) <input type="checkbox"/> C <input type="checkbox"/> N <input type="checkbox"/> Other: <div style="background-color: #e0e0e0; text-align: center; padding: 2px;">Animal Waste</div> <input type="checkbox"/> A1 Total Minerals + Total N <input type="checkbox"/> A2 Kjeldahl Nitrogen <input type="checkbox"/> A3 Nitrate-Nitrogen (NO ₃ -N) <input type="checkbox"/> A4 Ammonium-Nitrogen (NH ₄ -N) <input type="checkbox"/> A5 Moisture <input type="checkbox"/> A6 A1 + A3 <input type="checkbox"/> A7 A1 + A3 + A4 <input type="checkbox"/> Other:	<input type="checkbox"/> W1 Basic Test (pH + Minerals) ⁴ <input type="checkbox"/> W1A Mineral w/acid digestion <input type="checkbox"/> W3 Anions (Chloride, Fluoride, Phosphate, Sulfate, Nitrate) <input type="checkbox"/> W4 Any Single Anion (in W3) <input type="checkbox"/> Cl <input type="checkbox"/> F <input type="checkbox"/> PO ₄ <input type="checkbox"/> SO ₄ <input type="checkbox"/> NO ₃ <input type="checkbox"/> W5 Any 2 Anions (in W3) <input type="checkbox"/> Cl <input type="checkbox"/> F <input type="checkbox"/> PO ₄ <input type="checkbox"/> SO ₄ <input type="checkbox"/> NO ₃ <input type="checkbox"/> W6 Nitrate (NO ₃ -N) <input type="checkbox"/> W7 Nitrite (NO ₂ -N) <input type="checkbox"/> W8 Ammonium (NH ₄ -N) <input type="checkbox"/> W11 EC <input type="checkbox"/> W18 Alkalinity <input type="checkbox"/> Other:	<input type="checkbox"/> SC1 Total Minerals ⁵ <input type="checkbox"/> SC2 Kjeldahl Nitrogen <input type="checkbox"/> SC3 NO ₃ -N <input type="checkbox"/> SC4 NH ₄ -N <input type="checkbox"/> SC5 Moisture <input type="checkbox"/> SC9 Mercury (Hg) <input type="checkbox"/> SC17 Carbon + Nitrogen SC16 Any Single Element (in SC17) <input type="checkbox"/> C <input type="checkbox"/> N <input type="checkbox"/> Other:

1. Routine Test: pH, lime buffering capacity, P, K, Ca, Mg, Zn, Mn
 2. Potting Mix/Nursery: for mixes which include peat, pine bark, vermiculite, etc., pH, P, K, Ca, Mg, NO₃, NH₄, Soluble Salts (reported in mmhos/cm)
 THIS TEST MAY NOT BE APPLICABLE TO A REGULAR SOIL SAMPLE
 3. Basic Plant: Total N, S, P, K, Ca, Mg, Mn, Fe, Al, B, Cu, Zn, Na, Pb, Cr, Cd, Ni, Mo
 4. Basic Water: pH, P, K, Ca, Mg, Mn, Fe, Al, B, Cu, Zn, Na, Cr, Ni, Mo, Si
 5. Total Minerals (Acid Digestion): P, K, Ca, Mg, Mn, Fe, Al, B, S, Cu, Zn, Na, Si, Pb, Cr, Cd, Ni, Mo.