 ILD-RSL	QUALITY FORMS	Doc. Ref. No.	DA-RFOIII-RSL-QF-001
		Effective Date	April 08, 2024
	SAMPLE RECEIVING FORM - SOIL	Revision No.	00
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Name of Customer/Company:	Age:
Customer/Company Address:	Date submitted:
Sex: <input type="checkbox"/> Male <input type="checkbox"/> Female	Email/Contact no:

Please check the box of parameter/s to be analyzed.

Chemical Determination	Test Method	Cost (P)
Fertility Parameters		
<input type="checkbox"/> pH	Potentiometric	100
<input type="checkbox"/> Available Phosphorus (P), ppm	Olsen, UV-Vis Bray 1, UV-Vis	250
<input type="checkbox"/> Exchangeable Potassium (K), cmol/kg	Ammonium Acetate pH 7, AES	160
<input type="checkbox"/> Organic Matter (OM), %	Walkley and Black, Colorimetric	250

Specialized Parameter		
<input type="checkbox"/> Total Nitrogen (N), %	Kjeldahl	250
<input type="checkbox"/> Exchangeable Calcium (Ca), cmol/kg	Ammonium Acetate, pH 7 - AAS/AES	160
<input type="checkbox"/> Exchangeable Magnesium (Mg), cmol/kg		160
<input type="checkbox"/> Exchangeable Sodium (Na), cmol/kg		160
<input type="checkbox"/> Cation Exchange Capacity (CEC Direct), cmol/kg	Ammonium Acetate, pH 7 - Distillation	300
<input type="checkbox"/> Copper (Cu), ppm	DTPA-TEA Extraction - AAS	160
<input type="checkbox"/> Iron (Fe), ppm		160
<input type="checkbox"/> Manganese (Mn) ppm		160
<input type="checkbox"/> Zinc (Zn), ppm		160
<input type="checkbox"/> Moisture Content (MC), %	Gravimetric	160
<input type="checkbox"/> Cadmium (Cd), ppm	Microwave Digestion - Inductively Coupled Plasma - Optical Emission spectroscopy	500
<input type="checkbox"/> Chromium (Cr), ppm		500
<input type="checkbox"/> Lead (Pb), ppm		500
<input type="checkbox"/> Nickel (Ni), ppm		500
<input type="checkbox"/> Arsenic (As), ppm		500
<input type="checkbox"/> Mercury (Hg), ppm		500

Salinity/Alkalinity Determination	Test Method	Cost (P)
<input type="checkbox"/> pH	Potentiometric	100
<input type="checkbox"/> Electrical Conductivity (EC), mS/cm	Potentiometric	160
<input type="checkbox"/> Calcium (Ca), ppm	AAS/AES	250
<input type="checkbox"/> Magnesium (Mg), ppm		250
<input type="checkbox"/> Sodium (Na), ppm		250
<input type="checkbox"/> Potassium (K), ppm		250
<input type="checkbox"/> Chloride (Cl), ppm	Titrimetric	250
<input type="checkbox"/> Sulfate (SO4), ppm	Turbidimetric	250
<input type="checkbox"/> Carbonate, ppm	Titrimetric	250
<input type="checkbox"/> Bicarbonate, ppm		250

Physical Determination	Test Method	Cost
<input type="checkbox"/> Texture	Feel Method	30
<input type="checkbox"/> Particle Size Analysis	Bouyoucos hydrometer	300

Soil Test Kit	Test Method	Cost
<input type="checkbox"/> pH	Soil Test Kit (Qualitative, quick test)	Package, 130 per sample
<input type="checkbox"/> Nitrogen (N)		
<input type="checkbox"/> Phosphorus (P)		
<input type="checkbox"/> Potassium (K)		
<input type="checkbox"/> Texture		
<input type="checkbox"/> Fertilizer Recommendation	Computation	Free
<ul style="list-style-type: none"> Specify crop/s to be planted Specify age for fruit trees Specify area in Hectare 		


For questions and follow-up regarding the analysis, please contact RSL at **(045)961-4150** or email us at ild.rsl@rfo3.da.gov.ph, or send us a message on our Facebook page 'Regional Soils Laboratory 3' from 8 AM to 5 PM, Monday to Friday. Please present this form along with your official receipt when claiming the results.

Mode of Release of Test Result: Pick-up Email
 If via email: _____

Laboratory Code	Field ID/Sample Description	Crops	Area (hectares)	Remarks/Parameters	Cost (sample X parameter X cost)

Total Amount Due: _____
Remarks: _____

Agreed date of release of results:	Request Number: 2024-RN-
Date Received:	Received by:

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Laboratory Analysis Terms and Conditions

1. The test report shall not be reproduced except in full, without the written approval and authorization of Regional Soils Laboratory (RSL).
2. Laboratory Reports retention is active for one (1) year and archived for four (4) years.
3. Customer agrees not to use report or data in a manner that may destroy the reputation or service of RSL.
4. RSL is not responsible for samples that are not accepted because of improper collection, preservation, handling and storage of samples.
5. Customer has the responsibility to label and provide adequate amount of samples, sufficient information and documents.
6. The laboratory shall be responsible, through legally enforceable commitments, for management of all information obtained or created during the performance of laboratory activities. The laboratory shall inform the customer in advance, of the information it intends to place in public domain. Except for that the customer makes publicly available, or when agreed between the laboratory and the customer (e.g. for the purpose of responding to complaints), all other information is considered proprietary information and shall be regarded as confidential.
7. When the laboratory is required by law or authorized by contractual arrangements to release confidential information, the customer or individual concerned shall, unless prohibited by law, be notified of the information provided.
8. Customer may pay at least 50% of the standard fees for the services upon submission of samples.
9. RSL may withhold the release of the report if the customer fails to pay the fees.
10. Customer will be notified for any deviation from the contract of at least three (3) times. If the customer failed to reply, it is assumed that the customer conforms with the deviation made.
11. The laboratory is not liable for any damages, loss or delays to the sample/s if submitted thru a courier. The customer must shoulder all shipping expenses for samples submitted via courier.
12. Sample retention is 6 months from the date received.

This is to certify that we have reviewed the form, confirm its accuracy and accept the terms and conditions, test method, cost and agreed date of release of result.

Name and Signature of Customer/Customer Representative

Name and Signature of RSL Representative