

SAMPLE SUBMISSION INFORMATION AND CHAIN OF CUSTODY

Client Information (New clients please fill out all sections)

| Full Name | Company Name | |
|-----------|--------------|--|
| Email | Phone | |

Reporting Information

Billing Information (if same as reporting information \Box)

| Full Name | Full Name |
|--------------|---------------|
| Company Name | Company Name |
| Address | Address |
| City | City/Province |
| Postal Code | Postal Code |
| Email | Email |
| Phone | Phone |

Additional Information

Sample delivery: Sample deliveries are accepted Monday through Friday (*except holidays*), from 7:00-4:00. Please call the lab (778-754-8051) when you arrive, and someone will meet you downstairs. Samples will only be accepted with a completed sample submission and signed chain of custody form. Please refer to WEBSITE for sample submission instructions and terms and conditions.

Results relate only to the sample as received. Frind Lab Services accepts no responsibility or liability for the quality of samples prior to receipt by the laboratory, which may compromise the quality or accuracy of the results generated. Any action you take upon the information in the report generated is strictly at your own discretion.

Authorization and Chain of Custody

| Client Signature | Date | |
|-----------------------------|----------------|--|
| Authorized Lab Signature | Date | |
| Date sample received | Time received | |
| Temperature of sample | Sample sealed? | |

Frind Lab Services



Soil Packages

| pH, EC,OM%, CEC, P, K, Mg, Ca, Base Saturation, Zn, Cu, Fe, B, Al | |
|--|--|
| pH, EC, OM%, CEC, P, K, Mg, Ca, Na, Base Saturation, S, NO3, Al | |
| pH, EC, OM%, CEC, P, K, Mg, Ca, Na, Base Saturation, S, NO3, Zn, Mn, Fe, Cu, Al | |
| pH, EC, P. K, C, NO3 | |
| Al, As, Ba, Be, Cd, Ca, Cr, Co, Cu, Fe, Pb, Mg, Mn, Mo, Ni, K, Na, Zn | |
| As, Cd, Cr, Co, Cu, Pb, Mo, Ni, Zn | |
| pH, EC, P, K, Mg, Na, Ca, base saturation, CEC, NO3, NH4 | |
| P, K, C, NO3 | |
| pH, P, K, Mg, Ca, NO3, SO4 | |
| | pH, EC, OM%, CEC, P, K, Mg, Ca, Na, Base Saturation, S, NO3, Al pH, EC, OM%, CEC, P, K, Mg, Ca, Na, Base Saturation, S, NO3, Zn, Mn, Fe, Cu, Al pH, EC, P. K, C, NO3 Al, As, Ba, Be, Cd, Ca, Cr, Co, Cu, Fe, Pb, Mg, Mn, Mo, Ni, K, Na, Zn As, Cd, Cr, Co, Cu, Pb, Mo, Ni, Zn pH, EC, P, K, Mg, Na, Ca, base saturation, CEC, NO3, NH4 P, K, C, NO3 |

Routine Soil Services Moisture Content Ammonium Nitrogen Organic Matter Bray Phosphorus рΗ Chloride Carbon & Nitrogen Zinc and Manganese Nitrate Nitrogen Boron EC Carbon, Nitrogen, Sulfur Sulfate S TOC (acidification) Soil Texture Total Dissolved Solids Plant Package P1: N, P, K, Mg, Ca P2; N, P, K, Mg, Ca, Zn, Mn, Cu, Fe, B, S P3: Heavy Metals (As, Cd, Cr, Co, Cu, Pb, Hg, Mo, Ni, Se, Zn) Single Element Request C, N and S C, N Additional Tests Upon Request