

To complete this Analysis Request form, please do the following:

- ❖ Enter your Sample ID# and ensure that it matches the Sample ID# on your sample vial; please use Page 2 for additional sample being submitted in the same manner as page 1.
- ❖ Include your name (Requester), company name and address, and email address; *it is essential that you complete this information for correct and timely reporting of your results.*
- ❖ Please include a phone number for contact in the event our analyst has specific questions that may be best answered via a phone conversation rather than a brief email.
- ❖ Please provide the empirical formula and/or a list of all elements present in your sample so our analyst can appropriately prep the sample and account for any potential interferences in the requested analysis.
- ❖ **You MUST** enter information about the **known hazards and/or sample handling precautions** of your sample(s). Your samples will not be processed without this information.
- ❖ Include either a Purchase Order # (PO#) or credit card information; we cannot process samples for analysis without payment information.
- ❖ Choose your required service level (Standard, Rush, or Priority Rush); be aware that additional charges apply for non-standard service. Note that Rush and Priority Rush services **MUST** be scheduled and confirmed by our laboratory to ensure we can accommodate your request.
- ❖ The **Analysis Requested** section must include ALL testing you are requesting for your sample submissions (e.g., CHN, Pb by ICP-MS, KF, Mg by ICP-OES, etc.). We cannot perform testing that is not requested in writing.
- ❖ If applicable, include a specific method or RML AP# that applies to your requested analysis.
- ❖ Immediately below **Method or AP#**, provide the expected or approximate range or value for any of the analyses you are requesting.
- ❖ Please provide any additional information or handling instructions regarding your sample(s) in the **Remarks** section.
- ❖ Choose any additional services required from the checkbox list (default options are automatically selected on the form).
- ❖ The completed Analysis Request form **MUST** be included with your sample submission.

*Please contact us with any questions you may have when completing the form. **Delays in processing your samples may occur with incomplete or incorrect information.***



Robertson Microlit

LABORATORIES

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ANALYSIS REQUEST

Sample ID#			Date:		
OVER FOR ADDITIONAL SAMPLES <input type="checkbox"/>					
Requester:			Email:		
Company:					
Address:			Phone #:		
			Remarks:		
Empirical Formula or All Elements Present (REQUIRED)					
PO# OR CREDIT CARD INFO: (REQUIRED)					
Analyses Requested (REQUIRED)			Standard <input type="checkbox"/> Rush* <input type="checkbox"/> Priority Rush* <input type="checkbox"/>		
			cGMP* Yes <input type="checkbox"/> No <input type="checkbox"/>		
Method or AP#			cGMP Raw Data* <input type="checkbox"/>		
			Dry to Constant Weight* Yes <input type="checkbox"/> No <input type="checkbox"/>		
Element Theory or Range			Drying Conditions:		
RML Use Only			Optimum Combustion Conditions* Yes <input type="checkbox"/> No <input type="checkbox"/>		
RML Use Only			Glove Box Handling* Yes <input type="checkbox"/> No <input type="checkbox"/>		
%C			Replicates		
%H			Single <input type="checkbox"/> Duplicate* <input type="checkbox"/> Replicate #* _____		
%N			Duplicate if not in range* <input type="checkbox"/>		
Element Range <input type="checkbox"/> %			If not in range / DCW* <input type="checkbox"/>		
<input type="checkbox"/> ppm			If not in range do KF* <input type="checkbox"/>		
<input type="checkbox"/> ppb			*additional charges apply		
Element Range <input type="checkbox"/> %			LIST KNOWN HAZARDS and/or SAMPLE HANDLING PRECAUTIONS		
<input type="checkbox"/> ppm			(Samples WILL NOT be accepted if this section is left blank)		
<input type="checkbox"/> ppb					
Element Range <input type="checkbox"/> %					
<input type="checkbox"/> ppm					
<input type="checkbox"/> ppb					
KF					

ELEMENTS REQUESTED FOR ANALYSIS

SAMPLE ID#		%C	%H	%N	ELEMENT	ELEMENT	ELEMENT	ELEMENT	ELEMENT	KF	OTHER ELEMENTS PRESENT OR EMP. FORM	G L O V E	D C W	O C O M B	S	D	D N R	D N R / D C W	REMARKS
					<input type="checkbox"/> % <input type="checkbox"/> ppm <input type="checkbox"/> ppb	<input type="checkbox"/> % <input type="checkbox"/> ppm <input type="checkbox"/> ppb	<input type="checkbox"/> % <input type="checkbox"/> ppm <input type="checkbox"/> ppb	<input type="checkbox"/> % <input type="checkbox"/> ppm <input type="checkbox"/> ppb	<input type="checkbox"/> % <input type="checkbox"/> ppm <input type="checkbox"/> ppb										
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LEGEND:

Th = theory

Fd = found

GLOVE = glove box handling

DCW = dry to constant weight

OCOMB = optimum combustion conditions

S = single

D = duplicate

DNR = duplicate if not in range