

Mark Wainwright Analytical Centre Solid State and Elemental Analysis XRF Laboratory

Request for CHNS Analysis

Date		School / Departmer	nt	
Analysis requested by		Supervisor's Name		
Contact Phone		Supervisor's Phone	;	
Contact Email		Supervisor's Email		
Project Type	Research	UG / Honours	Consulting	□Other
Account for Charges: * 1. Project Code * 2. Fund Code * 3. Dept ID	* 1. * 2. * 3.	 Supervisor/Ma Signature (authorizing charg date of ema (email authorizing charge) 	ges) or ail	

Sample No. and Description:

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Total Number of Analyses	including duplicates):

Components required:	СП	н 🗖	N 🗖	S 🗖	
Expected Concentration Ra	nges: (e.g. ~409	% C, etc.)			
Do you want the sample/s r	eturned?	Yes 🗖	Ν	lo 🗖	

Notes

- 1. Recommended sample weight is 100mg but may be more or less depending on samples. Please discuss with XRF staff.
- 2. Please submit a complete list of sample numbers. For large batches, please number samples consecutively.
- NB. The analysis request is not complete unless the account details are provided
 PLEASE CHECK THAT FUNDS ARE AVAILABLE BEFORE SUBMITTING REQUEST FORM
- PLEASE COLLECT SAMPLES WITHIN 2 WEEKS OF ANALYSIS COMPLETION SAMPLES WILL NOT BE KEPT

* All users are kindly reminded to acknowledge the XRF laboratory or the SSEAU, MWAC, in publications resulting from the use of our facilities. This provides a way to measure our impact, essential for the XRF laboratory's continued support and expansion of capabilities.

Office Use Only			
Date:	Rate \$/sample:	Total number of samples:	Total Cost:

 XRF Laboratory Location:
 Room G41, Ground level, Chemical Science Building (F10), UNSW Kensington Campus

 Contacts:
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 huixin.wang@unsw.edu.au
 T: +61 2 9385 4282

 Address:
 XRF Laboratory, Mark Wainwright Analytical Centre, Chemical Sciences Building (F10), UNSW
 NSW 2052, Australia

 Courier deliveries:
 XRF Laboratory, MW Analytical Centre, Chemical Sciences Bldg (F10) (Enter via Gate 2-High Street), UNSW, Kensington, NSW 2052, Australia

Additional samples

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