

Request for Oxygen Analysis

Date		School / Department	
Analysis requested by		Supervisor's Name	
Contact Phone		Supervisor's Phone	
Contact Email		Supervisor's Email	
Project Type	<input type="checkbox"/> Research	<input type="checkbox"/> UG / Honours	<input type="checkbox"/> Consulting <input type="checkbox"/> Other
Account for Charges:		* Supervisor/Manager's Signature (authorizing charges) or date of email (email authorizing charges)	*
* 1. Project Code	* 1.		
* 2. Fund Code	* 2.		
* 3. Dept ID	* 3.		
* 4. <u>Supervisor ORCID</u>	* 4.		

Sample No. and Description:

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Total Number of Analyses (including duplicates):

Do you want the sample/s returned? Yes No

Does your sample contain the following?

Alkaline/alkaline-earth and/or phosphate substances (>10%): Yes No

High Fluorine substances (>10%): Yes No

Heavy volatile metal substances (e.g. mercury, arsenic, osmium and ruthenium): Yes No

Have the samples been treated with acids? Yes No

(If Yes, a thorough drying of such samples is necessary before sample submission)

Expected Concentration Ranges: (e.g. 10-20% O)

Notes

Recommended sample weight is **10mg** but may be more or less depending on samples. Please discuss with XRF staff. Please submit a complete list of sample numbers. For large batches, please number samples consecutively. **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

Office Use Only

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

Additional samples

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

Contacts: Helen Wang (huixin.wang@unsw.edu.au) and Tasmia Zaman (t.zaman@unsw.edu.au) T: +61 2 9385 4282

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

Courier deliveries: XRF Laboratory, MW Analytical Centre, June Griffith Building (F10) (Enter via Gate 2-High Street), UNSW, Kensington, NSW 2052

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