

## Mark Wainwright Analytical Centre X-Ray and Elemental Facility XRF Laboratory

## **Request for CHNS Analysis**

_			T	I		
Date			School / Department			
Analysis requested by			Supervisor's Name			
Contact Phone			Supervisor's	Phone		
Contact Email			Supervisor's	Email		
, ,,	☐ Research	□ UG / H	Honours	☐ Consulting		☐ Other
Account for Charges:						
<ol> <li>Project Code</li> <li>Fund Code</li> </ol>			Supervisor/Manager's			
3. Dept. ID			Signature			
Supervisor ORCHII	)					
Sample No. and Descrip	ition: (Please specify	the sample t	vne eα nlant	fertilizer syntheti	c organic	soil oxide alloy etc
1	The state of the s	o campio i	., po. 0.9., p.a	., 1011201, 09111.101.		
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(If you have more sample	es to list, please use t	he next pag	e)			
Total Number of Analyse	es (including duplic	ates):				
Components required:	СПНП	N 🗆 :	s 🗆			
Do you want the sample		□ No □	1			
Does your sample conta	iin >1-2% of the follow	ving substa	nces?			
(1) Alkaline/alkalir	ne-earth substances (	e.g., Li, Na, (	Ca, Mg, etc.):		Yes □	No □
(2) Phosphate sub			Yes □	No □		
(3) Halogen subst			Yes □	No □		
(4) Heavy volatile		Yes □	No □			
Any hazard or safety concern (If yes, please specify a			and provide th	e SDS):	Yes □	No □
Have the samples been treated with acids?					Yes □	No□
(If ves. please wash	with water and dry tho	rouahlv befo	re sample sub	mission)		
Expected Concentration	•	0 ,	•	,		
Expected Concentration	Ranges. ( <i>e.g.</i> , 40% (	J, 20% IN, E	(C.)			
<u>Notes</u>						
Recommended sample	weight is 30 mg for g	eneral samp	oles and <b>60 m</b> g	g for soil samples.		
Please submit a comple	te list of sample num	bers. For la	ge batches, pl	ease number sam	ples cons	ecutively.
Please note that the inst	•		•			·
Trouble trial trie mo	aramoni can omy moc		11, 4.14 6 1.611.	organio manoroi		
PLEASE COLLECT SAMI	PLES WITHIN 2 WEEK	S OF ANAL	YSIS COMPLET	ION - SAMPLES W	ILL <u>NOT</u> E	BE KEPT
Office Use Only						
-	D : 0/2	, 1	T / 151		T .	T / 10 /
Date:	Rate \$/Sar	npie:	i otal Num	ber of Samples:		Total Cost:

## **Additional Samples**

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