

Elemental Analysis Rates

UNSW ANALYTICAL CENTRE

Elemental Analysis Rates: ICP Laboratory

Rates Current for 2016

Contact Details:

ICP Laboratory: Room B39, Basement of Chemical Science Building (F10).

Dorothy Yu

D.Yu@unsw.edu.au

Phone: 02 9385 5643

Rabeya Akter

R.Akter@unsw.edu.au

Phone: 02 9385 4680



ABN 57 195 873 179

CRICOS Provider Code 00098G

	Analytes	Other Universities and Government Institutions	
		Analytical Centre Staff Perform Analysis Per sample	Research Student/Staff Perform Analysis ¹ Per sample
Grinding		\$15 per sample	
Digestion-open		\$20 per sample	
Digestion-microwave		\$30 per sample	
ICPOES	1-10	\$15 per sample	
ICPOES	11-20	\$30 per sample	
ICPMS Semiquantitative Survey ²	max. 73	\$30 per sample	
ICPMS	1-10	\$30 per sample	
ICPMS	11-30	\$35 per sample	
ICPMS	31-50	\$45 per sample	
ICPMS for Hg ³	1	\$30 per sample	
LA-ICPMS Semiquantitative Survey ³	max. 73	\$45 set-up per batch, \$30 per sample per analyte	
LA-ICPMS	1-10	\$120 set-up per batch, \$30 per sample per analyte	
LA-ICPMS -imaging		\$150.00 per hr. (time includes set up, analysis, data processing)	
FIA (Nitrate/nitrite, Ammonia)		\$100 initial set-up, \$10 per sample per analyte	
Ion Chromatography	Anions only	\$50 per sample	
LC-OCD-Single Column	C	\$20 per sample (integration not included)	\$10 per sample
LC-OCD-Dual Columns	C	\$30 per sample (integration not included)	\$15 per sample
Multi NC Analyser	CN	\$40 per sample	
Multi NC Analyser-Seawater	CN	\$50 per sample	
Wet Oxidation Carbon Analyser	C	\$15 per measurement	

1. Note that all users require training.

2. A semiquantitative survey measures the approximate quantities of a wide range of elements simultaneously.

3. Consult our staff about sample preparation method.

Number of Samples	Discount per Sample
more than 50	10% off
more than 100	15% off
more than 250	20% off
more than 500	25% off