

			For Laboratory Use Only		
IC TES	STING & ANALYSIS SER	VICE	Received date Ref. no. Tested by Quotation no.		
			Date completed		
	APPLICANT INFORMATION		SAMPLI	E INFORMATION	
NAME	:	□ Soils/sediments			
ADDRESS	:	<ul> <li>Drinking Water/Fresh Water /River/Lake/Seawater</li> <li>Others</li> </ul>			
		No. of Sa	ample Submission : _		
CONTACT NO.	:				
EMAIL	:				
	SAMPLE HANDLING DETAILS		DILUTIO	N	
□ Store samples in the fridge / freezer		□ Yes	□ Yes (Please specify the dilution factor)		
$\Box$ Store sample in the room temperature		🗆 No	□ No		
Other handling instructions or hazard information: (Please specify)					

## DETAILS OF ANALYSIS

Type of Analysis				
Cation	Anion			
<ul> <li>□ Sodium (Na<sup>+</sup>)</li> <li>□ Lithium (Li<sup>+</sup>)</li> <li>□ Potassium (K<sup>+</sup>)</li> <li>□ Calcium (Ca<sup>2+</sup>)</li> <li>□ Magnesium (Mg<sup>2+</sup>)</li> <li>□ Ammonium (NH<sup>+</sup><sub>4</sub>)</li> </ul>				

## CONFIRMATION OF USING SERVICE



## **RESEARCH FUND INFORMATION**

(1) Service charge as follow. For latest charge please refer to Chemistry Department Central Facility Website: cenfac.um.edu.my

Faulamont	Price (RM/s	Standard colution (DM)	
Equipment	Collaboration	External Institutions	Standard solution (RM)
IC	60	100	50

- (2) Payment of service charge and method of payment is described in the quotation that will be provided to the user.
- (3) Invoice will be issued by the Division of Investment, Treasury Department, University of Malaya for the purpose of claiming payment for services that have been offered.
- (4) Results of analysis will be available for collection only after the Department of Chemistry has received any document that proved the payment has been made.

## **IMPORTANT INFORMATION**

1. User(s) are required to:

(a) Supply their own standard solutions if such standard are not available in the IC laboratory

(b)Book slot for analysis

(c) Complete the form prior to analysis

(d)Do fund transfer

- 2. Samples should be filtered using 0.2 or 0.45 µm syringe filter and place in 11ml IC Tube / 15ml Centrifuge Tube.
- 3. Training will be provided upon request. Trained user are allowed to use the instrument under the supervision of IC staff

For any queries please contact:

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