

## **APPLICATION FORM**

# FTIR TESTING & ANALYSIS SERVICE

### For Laboratory Use Only

Received date	:	
Ref. no.	:	FTIR/A/202_/
Quotation no.	:	
Date completed	:	

#### SAMPLE INFORMATION

No. of sample submission:

APPLICANT INFORMAT	ION
NAME	:
SUPERVISOR	:
MATRIX NO	: Please (√) at the relevant box: □ RESEARCH ASSISTANT □ UNDERGRADUATE / PROJECT STUDENT □ POSTGRADUATE (Master/PhD) □ OTHERS (Postdoctoral/lecturer)
CONTACT NO.	:

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#### **DETAILS OF ANALYSIS**

Spectroscopy	Type of sample <sup>1</sup>		<b>1</b>	Management worth ad
ATR-FTIR/FTIR	Solid	Liquid	Thin Film	Measurement method
	Spectroscopy ATR-FTIR/FTIR	Spectroscopy     ATR-FTIR/FTIR   Solid	Spectroscopy Type of sample   ATR-FTIR/FTIR Solid Liquid	Spectroscopy   Type of sample1     ATR-FTIR/FTIR   Solid   Liquid   Thin Film     Image: Sector of sample1   Image: Sector of sample1   Image: Sector of sample1   Image: Sector of sample1     Image: Sector of sample1   Image: Sector of sample1   Image: Sector of sample1   Image: Sector of sample1     Image: Sector of sample1   Image: Sector of sample1   Image: Sector of sample1   Image: Sector of sample1     Image: Sector of sample1   Image: Sector of sample1   Image: Sector of sample1   Image: Sector of sample1     Image: Sector of sample1   Image: Sector of sample1   Image: Sector of sample1   Image: Sector of sample1     Image: Sector of sample1   Image: Sector of sample1   Image: Sector of sample1   Image: Sector of sample1     Image: Sector of sample1   Image: Sector of sample1   Image: Sector of sample1   Image: Sector of sample1     Image: Sector of sample1   Image: Sector of sample1   Image: Sector of sample1   Image: Sector of sample1     Image: Sector of sample1   Image: Sector of sample1   Image: Sector of sample1   Image: Sector of sample1     Image: Sector of sample1   Image: Sector of sample1   Image: Sector of sample1   Image: Sector of sample1     Image: Sector of sample1

<sup>1</sup> Please ( $\sqrt{}$ ) at the related column

EMAIL

#### CONFIRMATION OF USING SERVICE

Applicant signature



#### **RESEARCH FUND INFORMATION**

(1) For Internal Grant (UMRG, PPP, BKP,.) and External Grant (SCIENCE Fund, FRGS.)

Please do fund transfe	er to
Account	: AKAUN BUKU PETUNJUK JABATAN KIMIA J-21030-UM.0000003/KWJ.NP.BP
Revenue Code	: H724001
Description	: Usage of FTIR instrument
Amount	: As per service charge

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

		Price (RM/sample)		
Equipment	Type of sample	Faculties within UM	Collaboration	
ATR-FTIR/FTIR	Liquid	45	50	
	Solid	50	55	
	Thin Film	40	45	

- (3) The print-out Invoice Commitment must be approved by Supervisor and Head of Department.
- (4) Please submit Invoice Commitment together with this application form.

I agree to make the payment in accordance to the service charge issued by Department of Chemistry, Faculty of Science, University of Malaya

RESEARCH GRANT NAME :

RESEARCH GRANT NO. :

DATE :

SUPERVISOR'S SIGNATURE : & OFFICIAL STAMP

#### IMPORTANT INFORMATION

1. User are required to send sample at least 0.1g for every sample submission

For any queries please contact:

Resource person	Name	Phone	Email
Senior Assistant Science Officer	Nor Lela Md Ali	03-7967 7022 ext. 2548	lela@um.edu.my
Science Officer	Nur Izzati Abdol Rasul	03-7967 4067	n_izzati@um.edu.my

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