

### NANOTECHNOLOGY & CATALYSIS RESEARCH CENTRE BLOK A, LEVEL 3, INSTITUTE FOR ADVANCED STUDIES UNIVERSITI MALAYA

Tel: 03-7967 6273 Fax: 03-7967 6956 Email: ts\_nanocat@um.edu.my



JOB NO.

# RAMAN SPECTROSCOPY REQUEST FORM

CUSTOMER INFORMATION			
Requested By	equested By		
Staff/ Matric/ IC/ Passport No.		Company Name	
Email		HP/ Tel (O)	
		FOR OFFICE USE ONLY	
Address		Submission Date	
		Expected Date	
Please tick ( $$ ) in the box		Assignment Unit	
Nanocat Mer	nbers Other Universities/GRI	RAMAN / PL (325 nm)	
UM Others	Industry/Company	Lab Personnel	

SAMPLE INFORMATION				
No.	Sample ID	Sample Type	Laser (325 / 514 / 785 nm)	Expected Phase / Raman Shift (cm <sup>-1</sup> )

PRICE DETAILS				
No. of Sample	Price per Sample (RM)		Total (RM)	
	ADDITIONAL INFORMATION			
Please tick ( $\vee$ )	Please tick ( $$ ) in the box			
HARMLESS TOXIC COMBUSTIBLE IRRITATING				
Additional Remarks (if any):				



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# TERMS OF PAYMENT For University Malaya personnel: Payment to 'TABUNG AKTIVITI NANOCAT'. Account number: WBS: UM.0000348/KWJ.AK Grant/Vote/Allocation Account No. For Non-University Malaya personnel: Payment made by crossed cheque to 'Bendahari Universiti Malaya' CIMB Bank Account number: 80-0127999-8

### **TERMS AND CONDITIONS:**

- 1. Please submit this form together with invoice commitment/any proof of payment before proceed with analysis (for University Malaya personnel)
- 2. Please choose only one (1) laser either 325 nm / 514 nm / 785 nm. Additonal laser will charge as a new analysis.
- 3. Kindly return to the office the original copy of this Request Form with the Purchase Order from your company according to the total amount offered (for Non-University Malaya personnel)
- 4. Payment term is 100% upon agreement and the payment must be made within thirty (30) days after invoice is issued.
- 5. Cancellation of testing should be made to the Technical Service Officer in written form.
- 6. For normal test, 80% refund will be provided if cancellation is made within three (3) working days after payment. **No refund** will be provided for any later cancellation or for urgent test. ALSO, **no refund** will be provided if the test has been carried out.
- 7. The laboratory will provide test results within seven (7) working days for normal test, and three (3) working days for urgent test, calculated upon receiving complete payment.
- 8. For urgent test, 100% additional from the original price will be charged.

NANOCAT Price (RM)	UM Price (RM)	Other University / GRI Price (RM)	Industry Price (RM)	Urgent Test Price (RM)
49.00	129.00	150.00	250.00	100% additional
*Maximum sample for urgent test is LIMITED to five (5) samples ONLY				

- 9. In case of instrument break down, customer will be given two options either to wait for the instrument to be repaired or cancel the analysis with 100% refund.
- 10. The quoted price is valid only for one-time test. If the test needs to be repeated for any reason (except technical mistakes from our laboratory), new charges will be incurred.
- 11. The laboratory has the rights to reject the test request. No fees will be charged if the test is rejected.
- 12. **Sample(s) packaging**: Preferably, use only vial/microcentrifuge tube/zipper bag. Put all samples in zipper bag or container to avoid misshandling.
- 13. Provide separate samples for different test/analysis to avoid misshandling.
- 14. Label the sample(s) and packaging clearly with the sample name as stated in the request form.
- 15. Sample(s) **MUST** be collected after the analysis is completed/finished. Otherwise it will be disposed after fifteen (15) working days upon receiving the test results.

If you are agree to accept this offer, please sign and stamp as the Confirmation of Acceptance.

### **CUSTOMER DECLARATION, SIGNATURE & STAMP**

I agree to allow NANOCAT/Bendahari UM to debits total amount of RM from stated grant/vote/allocation to ' <b>TABUNG AKTIVITI NANOCAT</b> ' for this service charge.		
REQUESTOR:	SUPERVISOR:	
Name: Date:	Signature & stamp: Date:	



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## FOR TECHNICAL STAFF USE ONLY

ACCEPTANCE / REJECTION CRITERIA			
Items To Be Checked	Acceptance Criteria	YES (√)	NO (√)
Sample Weight	0.1-2.0 g		
Sample Type	Powdered and thin film only		
Volatility	Non-volatile sample		
Stability of Sample	Sample must be stable at room temperature		
Availability of laboratory resources: NOTES: Test report should be delivered	Lab personnel		
within: Normal test: 7 working days. Urgent test: 3 working days.	Equipment		
Special request(s)	TM/LP has reviewed and agreed on the special request(s)		

DECISION		
ACCEPT REJECT	Remarks (if any):	
Reviewed/Accepted by		
Date		

SUBMISSION		
SUBMITTED BY :	SUBMITTED TO :	
Name: Date:	Name: Date:	