

TESTING REQUISITION FORM VIBRATING SAMPLE MAGNETOMETER (VSM)

	OFFICE USE ONLY	
NAME	DATE OF SUBMITTION	
FACULTY/ UNIVERSITY/ COMPANY/ ADDRESS	REFERENCE NO.	
TELEPHONE NO.	ASSIGNMENT UNIT	Spectroscopy Hall
E-MAIL	SCIENCE OFFICER	

**SAMPLE TYPE: LIQUID, SOLID & THIN FILM

**AMOUNT OF SAMPLE: 10ml for LIQUID SAMPLE, 40 mg for SOLID/POWDER SAMPLE

SAMPLE ID	SAMPLE DESCRIPTIONS (IMPORTANT! Please state your chemical compound)	REMARKS
TOTAL =		

MEASUREMENT TYPE	EXPERIMENT TYPE	ACQUISITION MODE
(/) VSM	 () Hysteresis (Hmax to -Hmax to Hmax) () Initial Curve Only (0 to Hmax) () Both (0 to Hmax to -Hmax to Hmax) 	() Continuous() Point by point
	 Magnetization Curve +Hmax to -Hmax 	Field Selection Magnetic Field: Oe
	() -Hmax to +Haax () IRM	*up to 8k Oe
	() DCD() Custom M(H)	Number of Points: () 100 () 150 () 200
		others: points

Sample Additional Information :

* Please tick ()Harmless ()Toxic ()Combustible ()Irritating ()Toxic ()Volatile () Carcinogen

		OFFICE USE ONLY
REQUESTOR	SUPERVISOR	SUBMITTED BY
		Initial:
		Date:
Signature	Signature & Stamp	
Name:	Date:	SUBMITTED TO
Date:		Initial:
		Date:
		COMPLETION DATE:
		//

Note:

*For Internal payment, select: **TABUNG AKTIVITI NANOCAT**' as a payee. Account No: J-55024-76160 (WBS:UM.0000348/KWJ.AK) *For Non Universiti Malaya, payment made by crossed cheque of **BENDAHARI UNIVERSITI MALAYA** CIMB Bank Account No : 80-0127999-8.