

CENTRE FOR IONICS UNIVERSITI MALAYA (C.I.U.M) RATE OF USAGE

NO.	EQUIPMENTS			PRICE (RM)	
	NAME	FEATURES	REMARKS	Universiti Malaya (UM)	External UM
1.	Fourier Transform Infrared Spectrometer (FTIR) (Model: Nicolet Summit)	Ambient temperature	NA	20	90
2.	Thermogravimetric Analysis (TGA) (Model: Q 500)	30°C to 800°C	Normal heating rate = 10°C/min. If less than 10°C/min, add on RM50/sample on top of the original price.	100	150
3.	Differential Scanning Calorimetry (DSC) (Model: Q 200)	-90°C to 400°C	<ul style="list-style-type: none"> Normal heating rate = 10°C/min. If less than 10°C/min, add on RM50/sample on top of the original price. Add on extra cycle = RM 50/sample (Std Cycle: Heat-Cool-Heat). 	60	200

Notes*

* For collaborators, please provide proof of collaboration, such as letters, etc., to obtain the service price.