

INHART LABORATORY	Ref. No.	IH-OPE-F07B
	Revision No.	2
	Effective Date	07/01/2025
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Laboratory Booking Form (FTIR)		

Bo oki ng No : IH- LB F-	
Supervisor Name: Student Name: Study level/ Position: Dept./Company/Institute:	
	From
Date	
Time	
Information on Equipment	
1	
Method of Work/ Parameters	
• Spectral range (cm⁻¹): • Spectral resolution (cm⁻¹): • Result in (please tick) : ☐ Absorbance ☐ Transmittance • Any comparison graph?: (Yes / No) if yes, please state: _____ • If liquid sample, what solvent/ background _____	
*Please attach reference method from journal/ article (if applicable)	
Notes:	
*All applications for booking must be reach the INHART	
*Analysed samples must be collected by the customer	
I have read, understand and will abide the laboratory security during my presence.	
Requested by :	
Name :	
Date :	
Signature	

Approved by (Science Officer)		
Name : Signature : Stamp :		
Sample run by:		
Ac co un t De du cti on (/)	Y E S	

Quote No.:
Memo No.: