

RESEARCH SECTOR PROJECTS UNIT PROJECT – GS03/08



Faculty of Science

SINGLE CRYSTAL X-RAY CRYSTALOGRAPHY – RIGAKU RAPID II			
Name:		Date of Sample Submission:	
		Faculty:	
		Project No. / Course No.:	
-			
Telephone / Mobile No.:		Email:	
Graduate student's thesis and genthe objectives of my on-going reset for Non-RA funded projects/sample 2. I agree to forward to the VDR-instrument. Sample Hazard: Toxic E	erated publication of the projects / reference of the projects / reference of the projects / reference of the project of the p	ons. I also confiresearch. I agree to pers/Scientific out	
P.I / Supervisor:		. Signature of P	·L: ······
Empirical Formula:			
Crystallization Solvent:			
Chiral - Yes / No			
Special Instructions, if any			
Proposed Structure with preference of the preference of the proposed Structure with preference of the preference of the proposed Structure with preference of the preference o	ed numbering,	(Please use add	itional sheets if needed)
<u>ENDORSEMENTS</u>			
Principal Investigator (VDR)	Co. Investigator (Head of respective Department)		Head of the requesting institutions for non-Faculty of Science.
FOR LAB USES ONLY Date of Sample Receipt Date Analyzed Technician			

- Remarks...

 * Please collect your samples within one week after collecting the results
- * For more information about RSPU facility: http://histonano.com/rspu/