Sample Sub	mission Fo	orm (Please u	se one form fo	or each sample a	and leave the first	row* blank)		
Received*	Log In	1 st Exam	1 st Outcome	Final Outcome	Radiation	Our Ref (Please quote in all correspondence)		
Cucen Mary University of London SMALL MOLECULE X-RAY CRYSTALLOGRAPHY SERVICE School of Biological and Chemical Sciences, Francis Bancroft Building, Lab G30, Mile End Road, London E1 4NS UK Telephone: 020 7882 8126 Fax: 020 7882 7427 E-mail: xservice @qmul.ac.uk								
Name:		•			Your Ref :	Your Ref :		
Supervisor:					Grant code:	Additional Comments:		
E-mail addre	ess:							
Other people who should be credited with work on this sample								
Expected empirical formula:				Type of experiment: The standard experiment is one data collection at 120K. If you require a non-standard experiment please give details here. (e.g. different temperature, multiple data sets) or on an attached sheet.				
Preparative scheme, including all solvents used and expected structural formula								
All additio	nal commer	nts including a	ny crystallogran	shic data should h	e recorded on a sen	arate A4 sheet attached to this form		
All additional comments including any crystallographic data should be recorded on a separate A4 sheet attached to this form.								
Special storage instructions:								
Sensitive to	: Air		Water		Light	Solvent loss		
COSHH Information: Please Note Your sample will NOT be accepted unless this section is fully completed								
Brief description of sample (e.g. organic amide)								
Name of Solvent (if in mother liquor)								
Chemical Hazard Information & Packaging (CHIP2) Please circle all those that apply								
Oxidising	Extr	F emely flammabl	e Hig	F hly flammable	Dangerous to e	N E Explosive		
T+ Very toxic		Tox	T	C Corrosive		Xn Xi Irritant		
Any other H	azarde NOT	covered above						

Date:

Signature: