

Single Crystal
ray
Crystallography Lab

## Single Crystal X-ray Diffraction Services

Date:	Name:
Name of Supervisor:	
☐ Contributed user	
☐ Budget Number:_	
Tel:	Room Number:
Email:	
Name of Compound:	Compound Code:
Molecular Formula o	of Compound:
Solvent of Crystalliza	ation:
Amount of Sample:_	Physical Description:
Predicted Molecular	r Structure:
Sensitivity of Compo	ound: Light / Air / Moisture / Other:
Toxicity of Compour	nd:
Please prepare file	e for publication in:(Name of the journal)
☐ I am aware and ag	gree to include crystallographer name as a coauthor in publication (for full analysis).
Additional Comment	s or Requests:
Operator:	File number (logbook#):
-	cope Examination of the Crystal:
	on:
Crystal Size:	Temperature:
Space Group:	Z value:
Unit Cell Parameters:	
R <sub>int</sub> :	R <sub>1</sub> :