



Single Crystal Submission Form



Please carefully fill in all the fields and include a printout with your labeled sample.

For easy archiving please also send a copy of this word document to mzeller@cc.yzu.edu

Sample Code:	Date:
Submitting Person:	e-mail:
Research Group:	e-mail:
YSU Room # or Non YSU Address	Phone:

Air Sensitive?	Cryst. Solvents:
Moisture Sensitive?	Solvent Loss Possible?
Radiation Sensitive?	Exp. Molec. Formula:
Temp. Sensitive?	Exp. Moiety Formula:
Purity (%) or Elemental Analysis:	Other Charac. Methods:
Microsoft Word Summary and Ortep plots required (upon request only)?	

Chemdraw Sketch of Synthetic Procedure (include all reagents and solvents used):

Chemdraw Sketch of Proposed Structure
(3D drawing of expected isomer for chiral compounds):

Other Notes: