Single Crystal Updated May 2022				Sample name/code: Date submitted:			
Dr Fengrui Qu fqu@umich.edu							
	Please com	olete this sectio	n as fully as pos	sible: this info	rmation really do	es help a lot.	
Submitter:				Email: Please print. This will be my primary method for contactin			
Principle Inv	/estigator/Fa	culty:		Account #:			
Proposed Empirical Formula:				Number of non-hydrogen atoms:			
					x 18 =		Å ³
Unit cell or	nly/ unit cell m	atch:	Data collectio	n only:		Full rep	ort:
Chemical comopsition has been confirmed by: Mass Spec NMR IR Elemental Analysis Other							
Sample u Air	Water	th respect Lig	t to: jht	Heat		Solvent I	Loss
Is this a reso	olved chiral co	mpound? Y/N	ds and stability				
Submitters c			us and stability				
Temperature	e for collection	This section a	(All crystal	ls will be colle	cted at 85K unles	s otherwise st	ated)
Date of Collection:				Crystal Sketch:			
Code for stru	icture:						
Operator:							
Comments:							
				Shape			
				Color	Size		
а	b	с	α	β	γ	V (Å ³)	Lattice/S.G.
<u> </u>							
Space group		Ζ	Abs Corr.		Date finished		R1(4σ)

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

Chemdraw Sketch of Proposed Structure	Other Notes:
Chemdraw Sketch of Proposed Structure (3D drawing of expected isomer for chiral compounds, include atom numbering scheme , or it will be assigned by the crystallographer). Note: This only applies if you need a full report service.	Other Notes: