

Supplementary Information

Figure S1. IR spectra of compound 1.

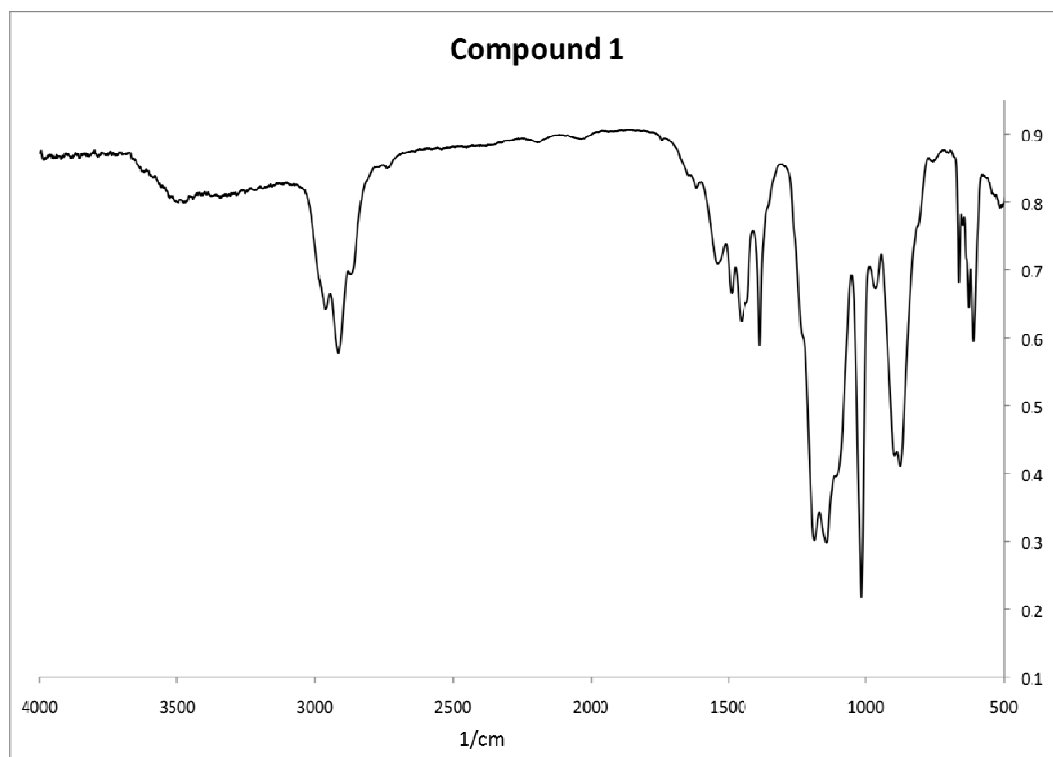


Figure S2. TGA analysis of compound 1.

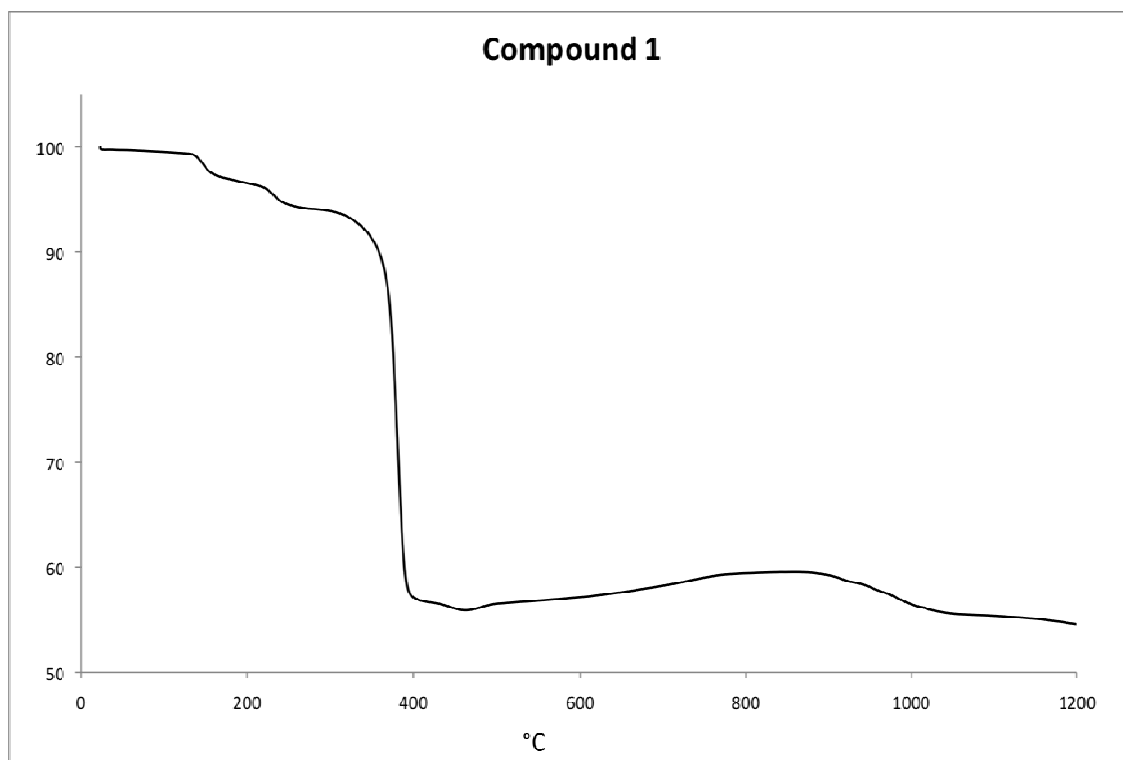


Table S1. Report of the Pawley Refinement.

Pawley method	
Phase name	hkl_Phase
R-Bragg	81.022
Spacegroup	P21/c
Scale	0.814354931
Cell Mass	0
Cell Volume (Å ³)	1143.28167
Wt% - Rietveld	0
Strain	
Strain L	0.0001
Strain G	0.0001
Additional convolutions	
Circles, Constant	0.04765229
Circles, Constant	0.1297621
Hat, Constant	0.0001
Hat, Constant	0.0001
Gaussian, Constant	0.0001
PV_TCHZ peak type	
U	-0.01383141
V	0.00560477
W	-0.00196705
Z	0
X	0.0001
Y	0
Lattice parameters	
a (Å)	11.5957814
b (Å)	10.384685
c (Å)	10.4925736
beta (°)	115.1966

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