

- Sample preparation: gently grinding
- Space Group : **P1**
- The unit cell parameters are given below:

a (Å) = 8.9182 **b** (Å) = 11.7707 **c** (Å) = 11.9324 **α** (°) = 97.197 **β** (°) = 107.211 **γ** (°) = 96.440

[0053] Figure 1 shows an XRPD pattern of Compound (1) Form 1 obtained using Cu K α radiation (wavelength: $\lambda(\text{Cu}) = 1.54178 \text{ \AA}$).

[0054] Peaks identified in Figure 1 include those set forth in Table 1:

Table 1

Pos. [°2θ]	d-spacing [Å]	Height [cts]
7.66	11.532	554.5
7.86	11.238	173.7
10.03	8.818	119.1
10.51	8.413	139.2
10.97	8.059	543.0
11.99	7.372	736.8
13.19	6.705	211.8
13.59	6.511	397.8
13.96	6.338	248.6

[0055] Example 1.2 Compound (1) Crystalline Form 2

[0056] Isopropyl acetate (iPrOAc) was added to Compound 1 to form a slurry, which sat at RT for 3 days, then as a cold slurry for 4 days. More iPrOAc was added, followed by RT slurry for 1 day. Additional iPrOAc was added and then the solution underwent vacuum filtration.

[0057] Compound 1·Form 2 underwent XRPD analysis performed on a Bruker D2-Phaser diffractometer following these parameters:

- Source CuK α 1, $\lambda = 1.5406 \text{ \AA}$.
- Generator: 30kV – 10 mA.