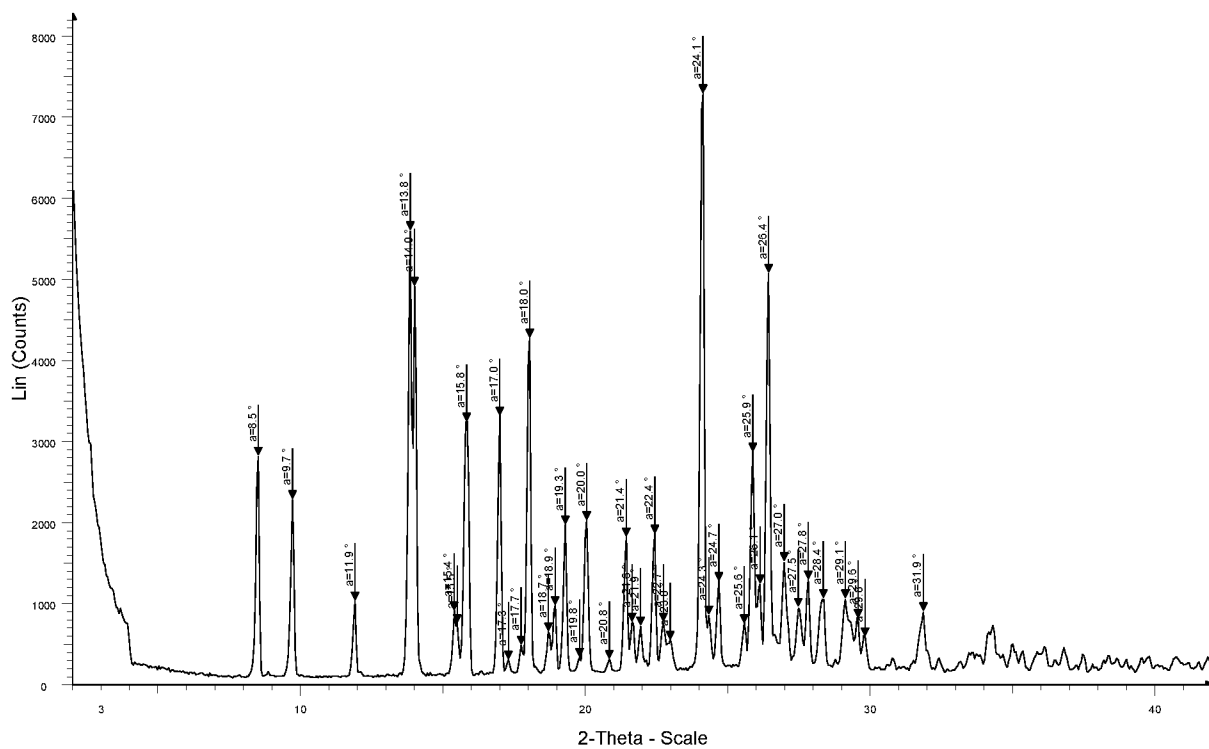


Figure 1A. XRPD diffractogram of Form D of Compound I with peak 2 θ identified

EKS-1353-77-01_dry - File: EKS-1353-77-01_dry_D8_01.raw

Figure 1B. XRPD diffractogram of Form F of Compound I

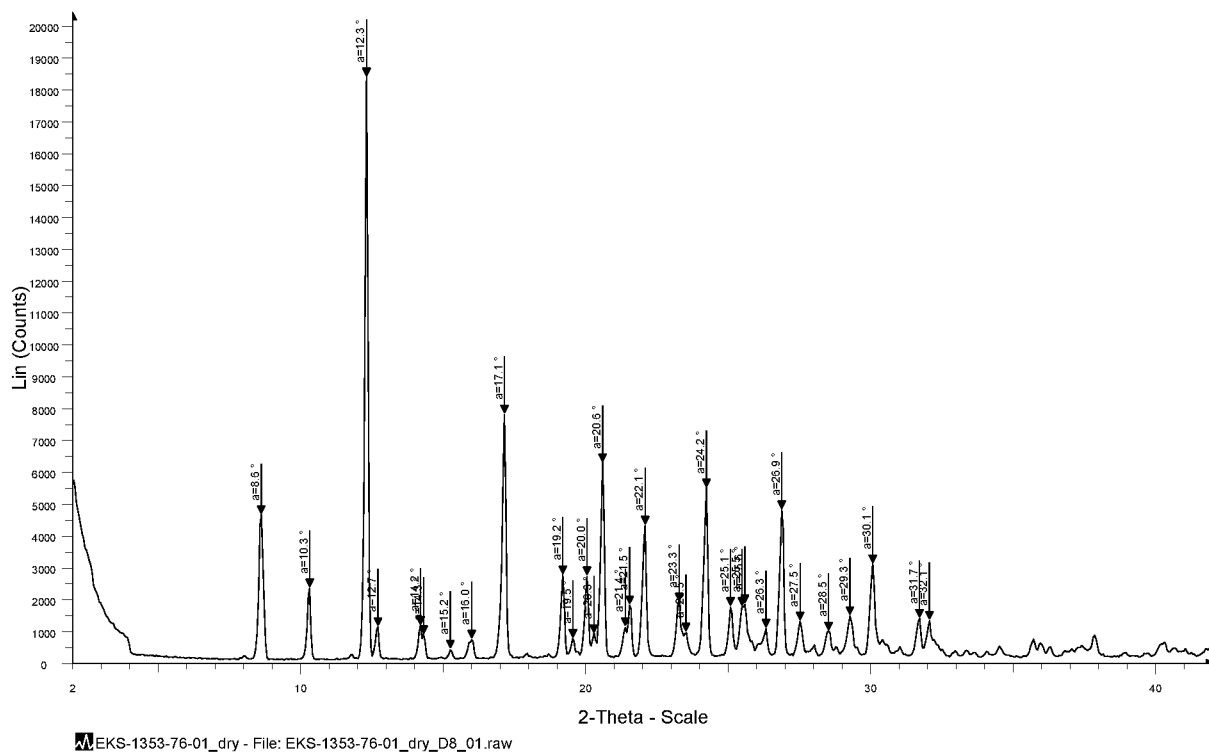


Figure 1C. XRPD of Form E of Compound I

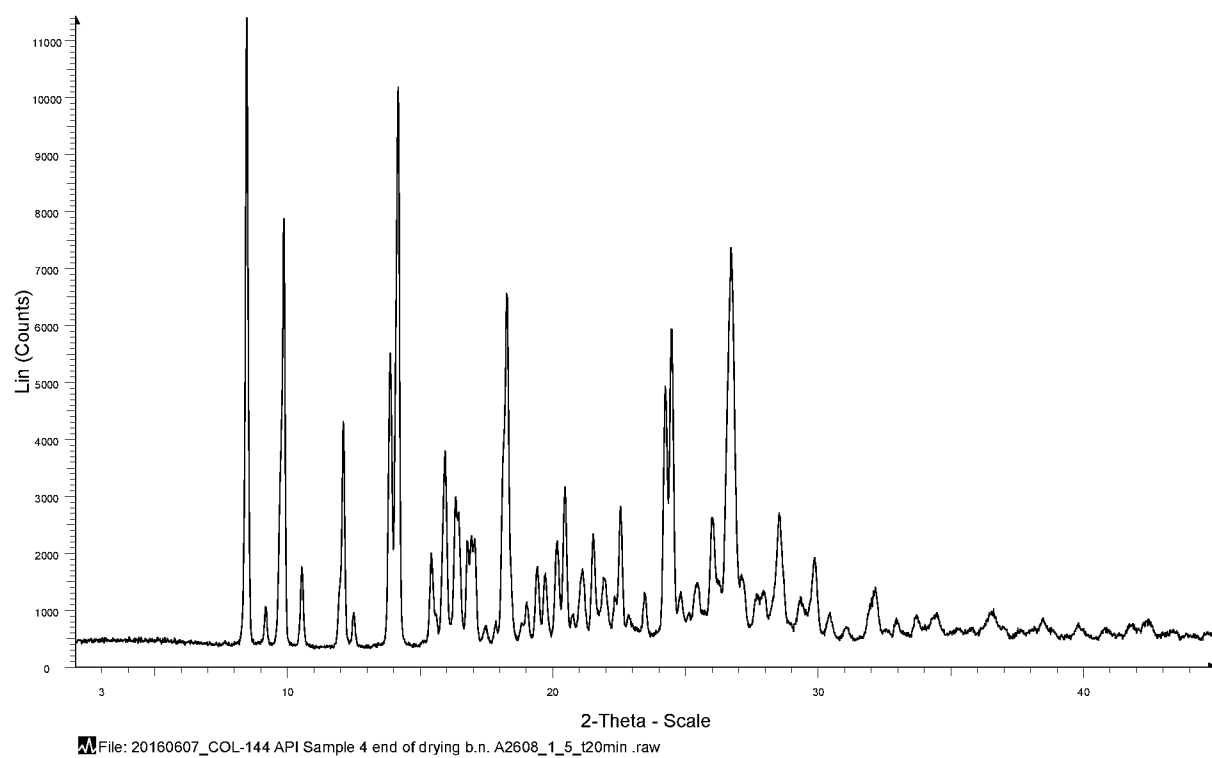


Figure 1D. SCXRD of Form D

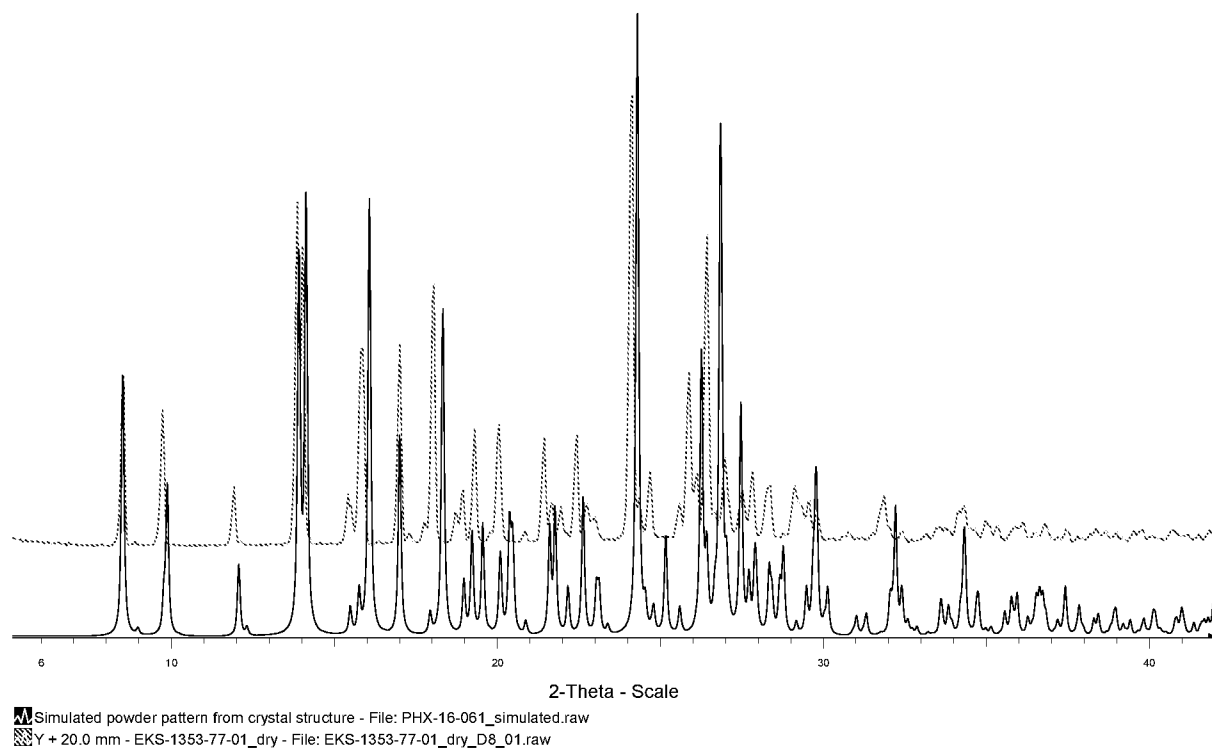


Figure 1E. Partial XRPD diffractogram (0 - ~13.5 °2θ)

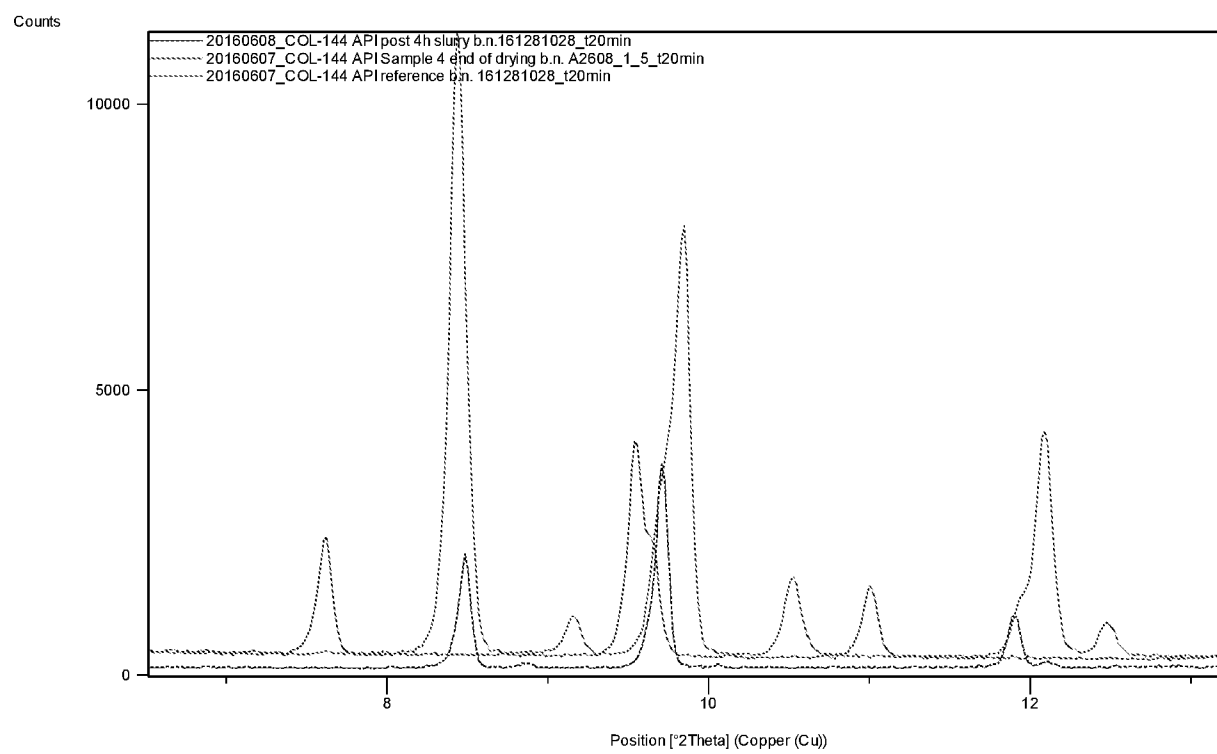


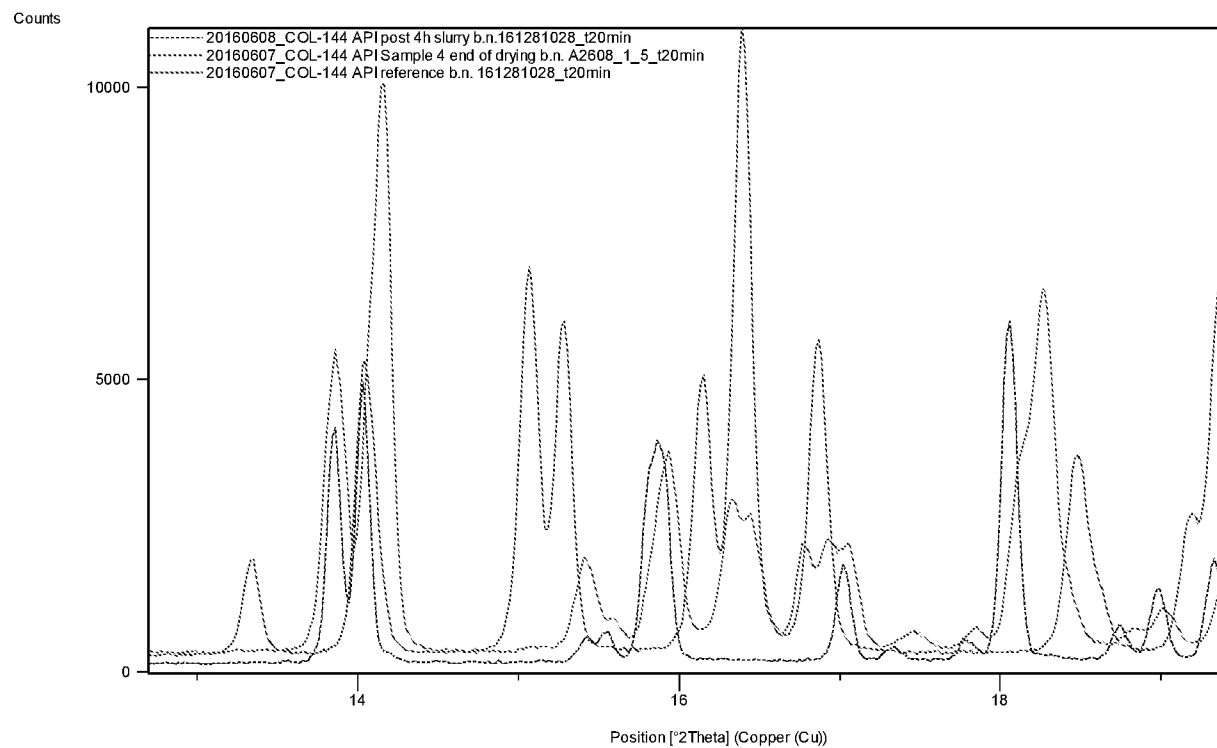
Figure 1F. Partial XRPD diffractogram ($\sim 12.5^\circ 2\theta$ - $19.5^\circ 2\theta$)

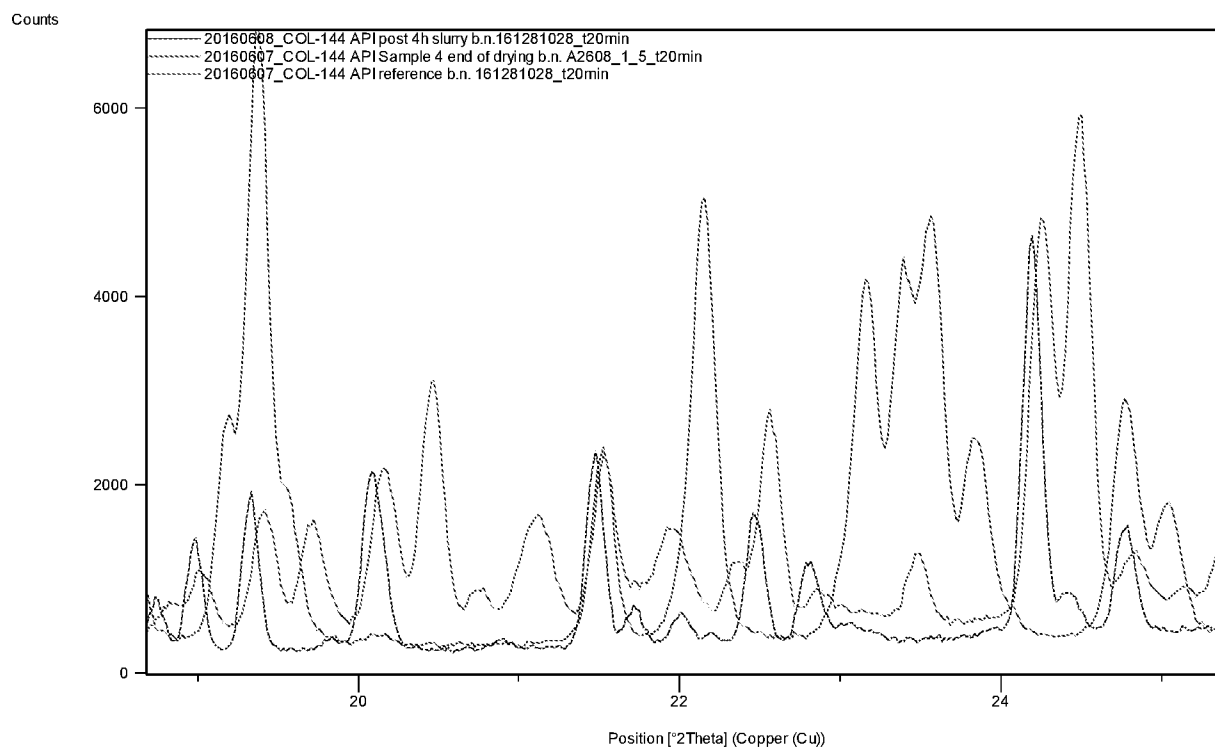
Figure 1G. Partial XRPD diffractogram ($\sim 18.5^\circ 2\theta$ - $25.5^\circ 2\theta$)

Figure 2. TGA and DSC of Form D

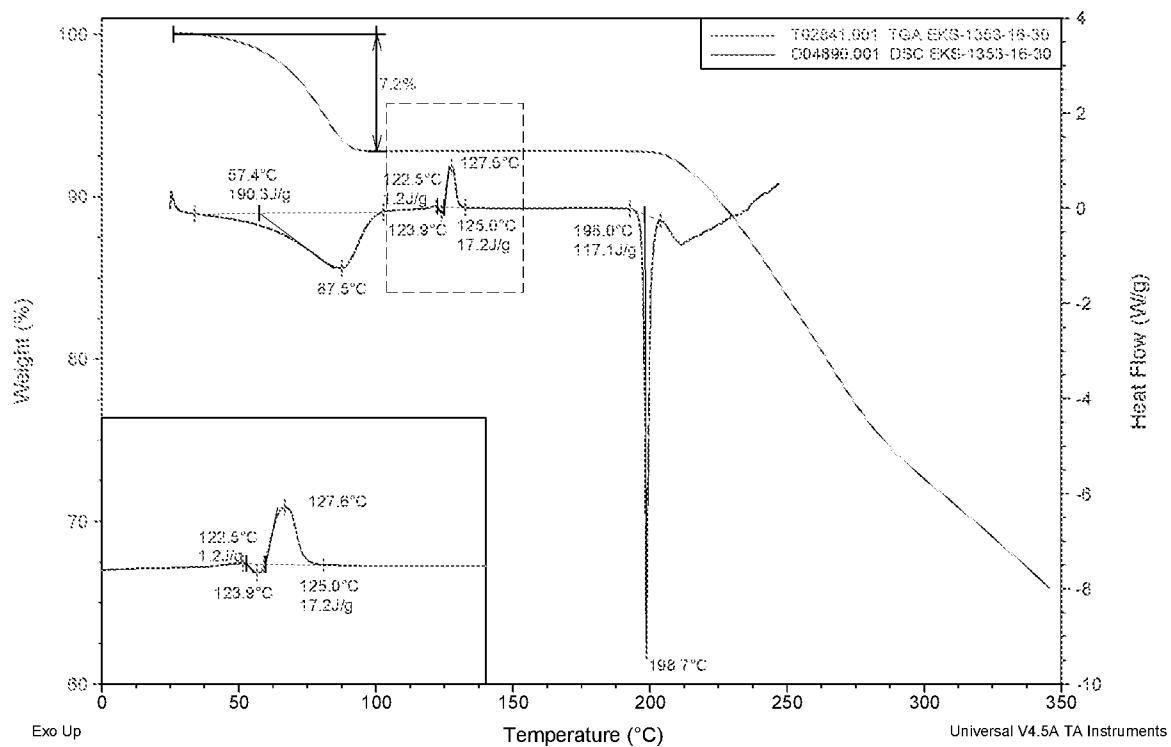


Figure 3. DSC thermogram and TGA analysis of Form F.

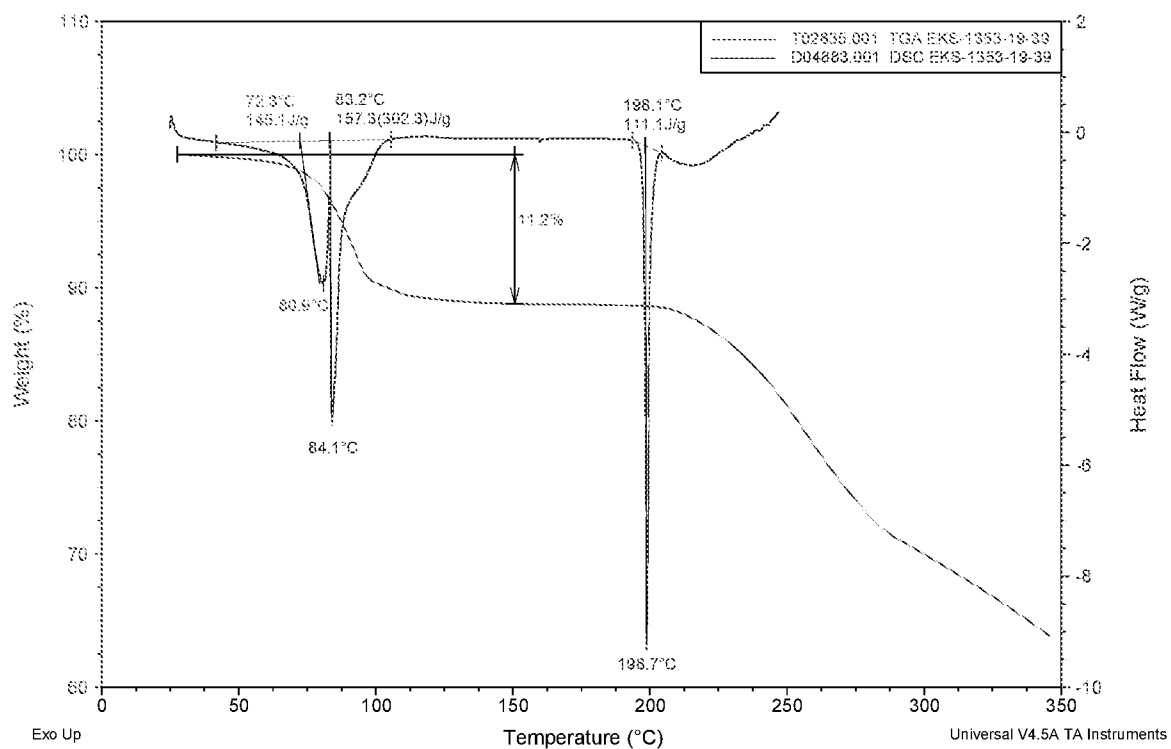


Figure 4A. Form D HPLC.

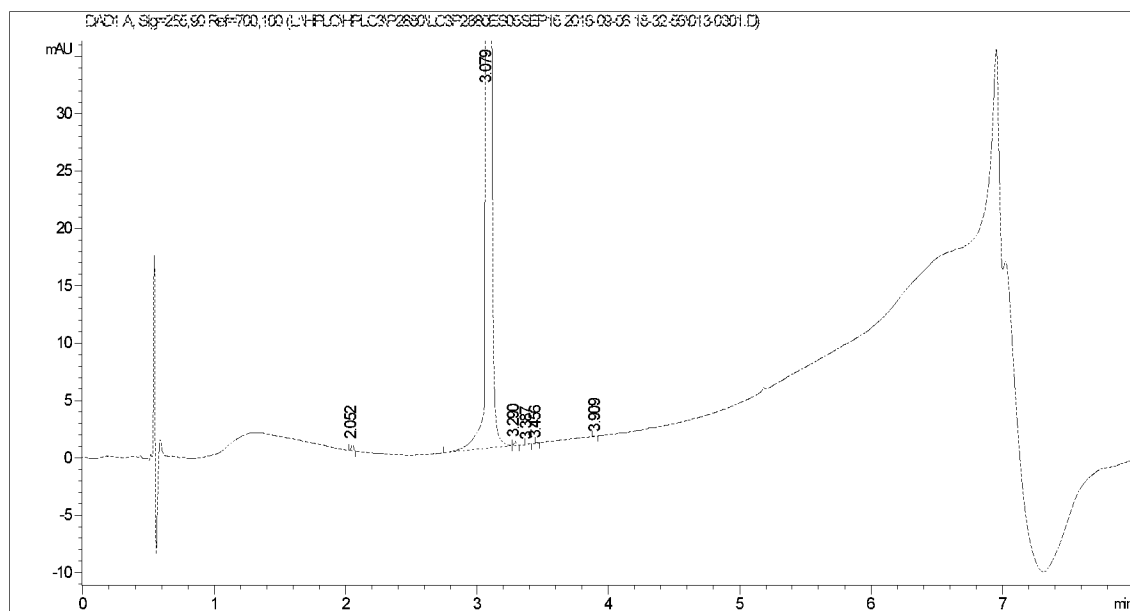


Figure 4B. Form F HPLC

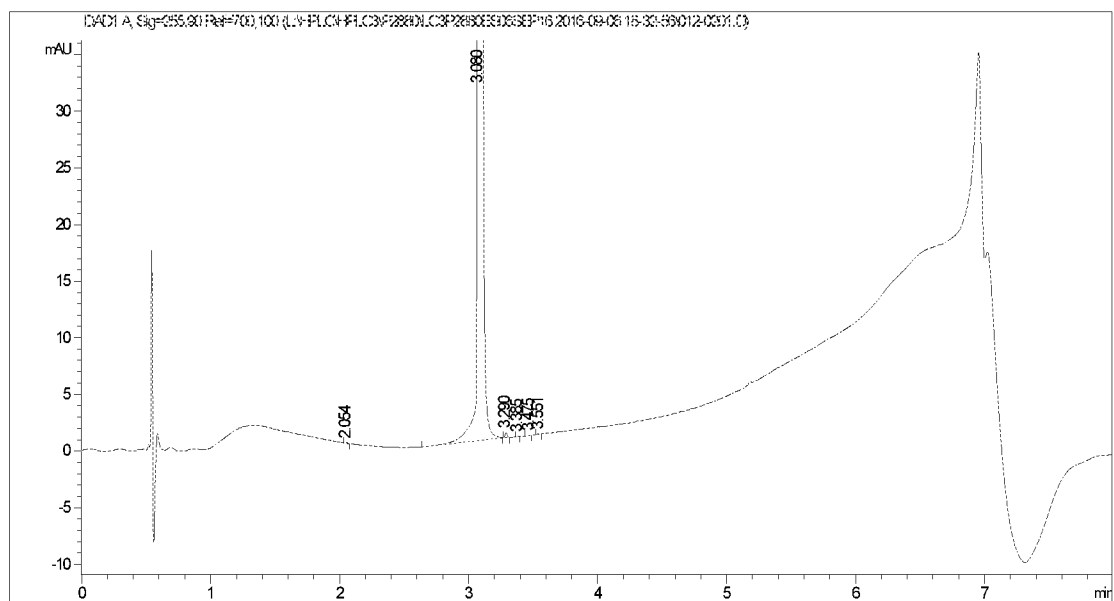


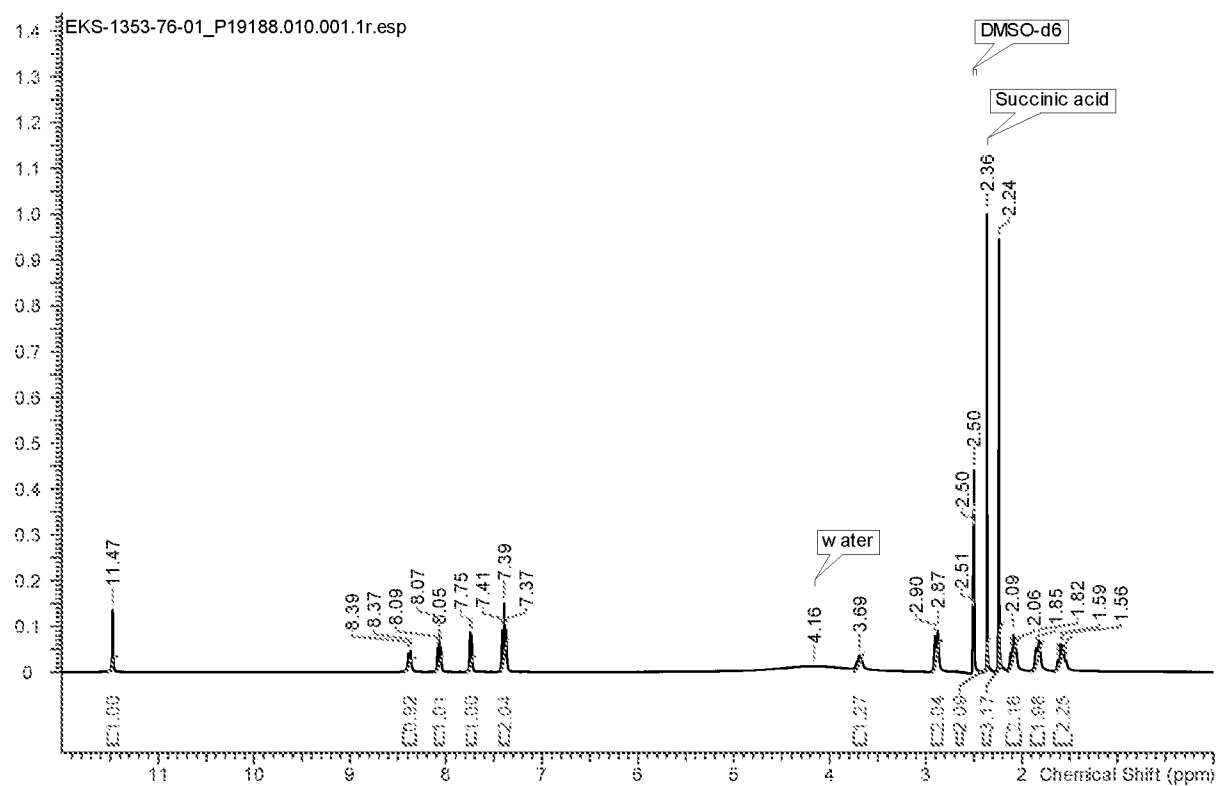
Figure 5. The solution state ^1H -NMR spectrum of dissolved Form D or F of Compound I.

Figure 6. DVS Isotherm Plot for Form D

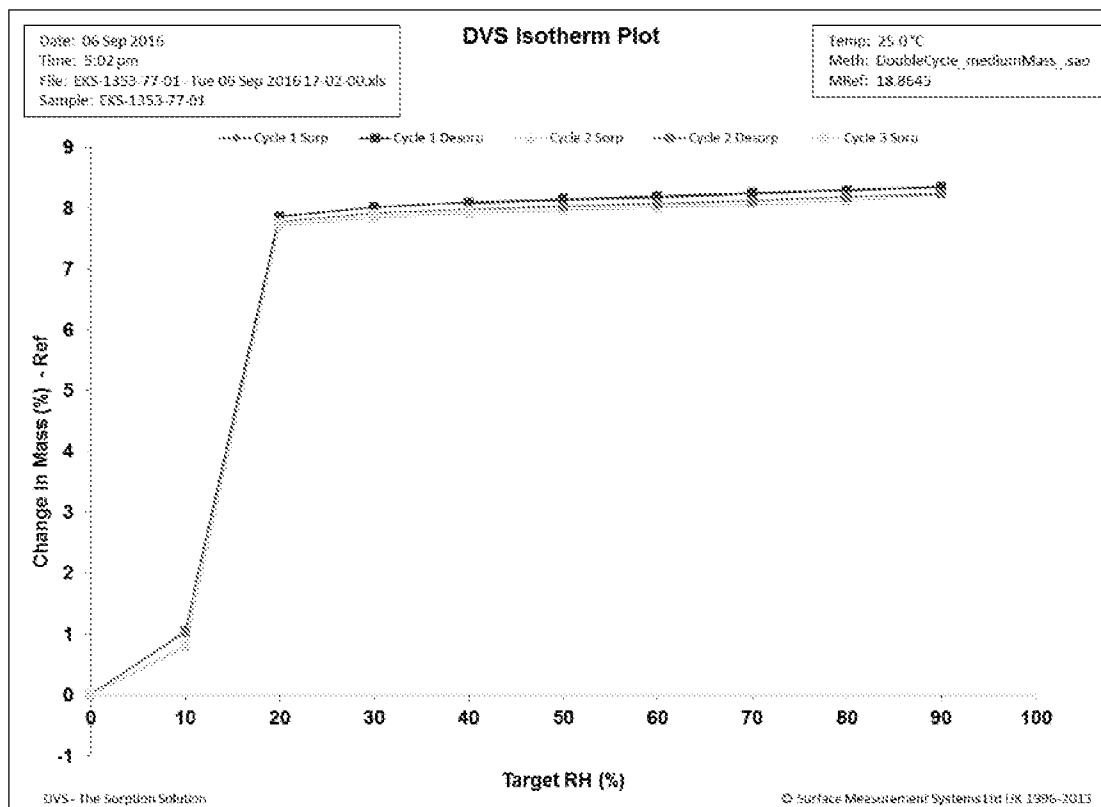


Figure 7. Form F

