

FIGURE 1a: XRPD Compound I-2 free base

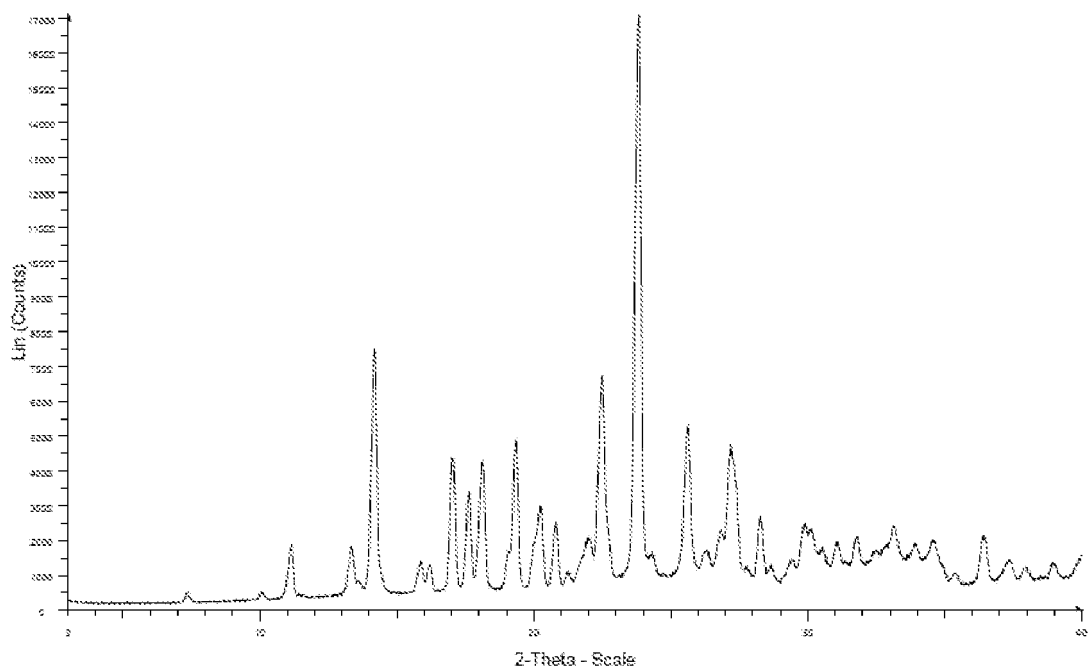


FIGURE 2a: TGA Compound I-2 free base

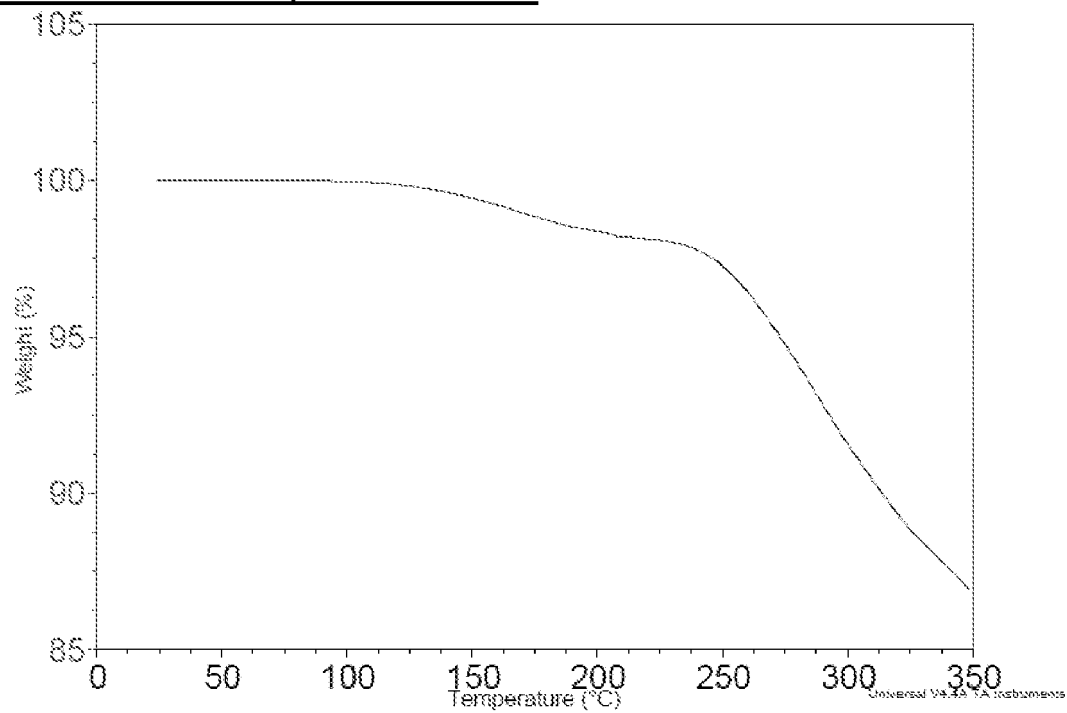


FIGURE 3a: DSC Compound I-2 free base

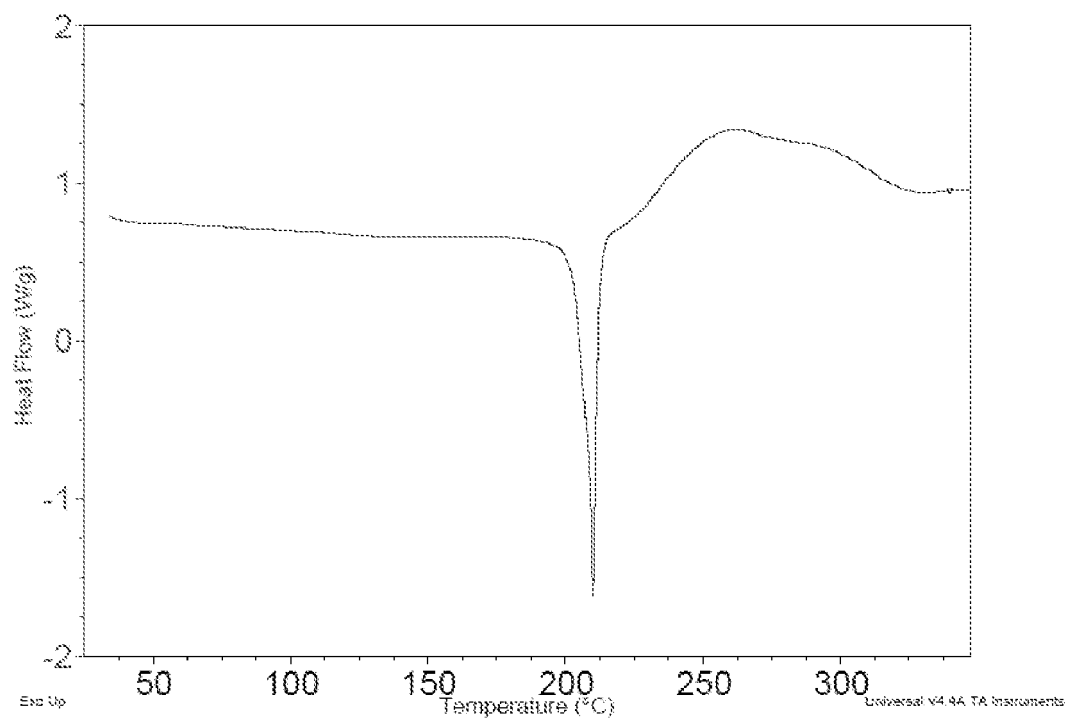


FIGURE 4a: ORTEP plot of the asymmetric unit of the Compound I-2 free form single crystal structure

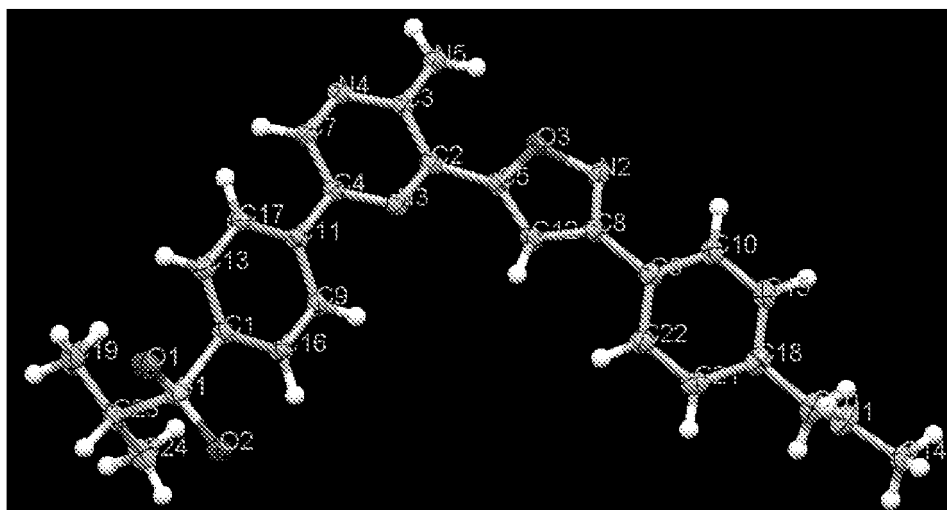


FIGURE 1b: XRPD Compound I-2 • HCl

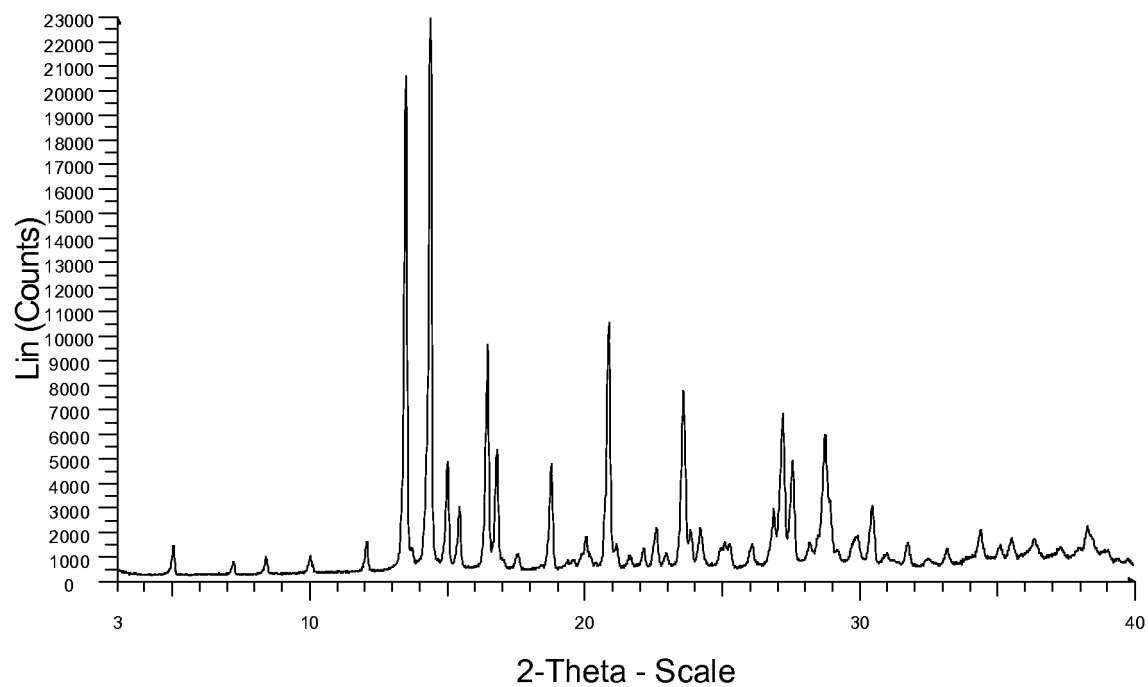


FIGURE 2b: TGA Compound I-2 • HCl

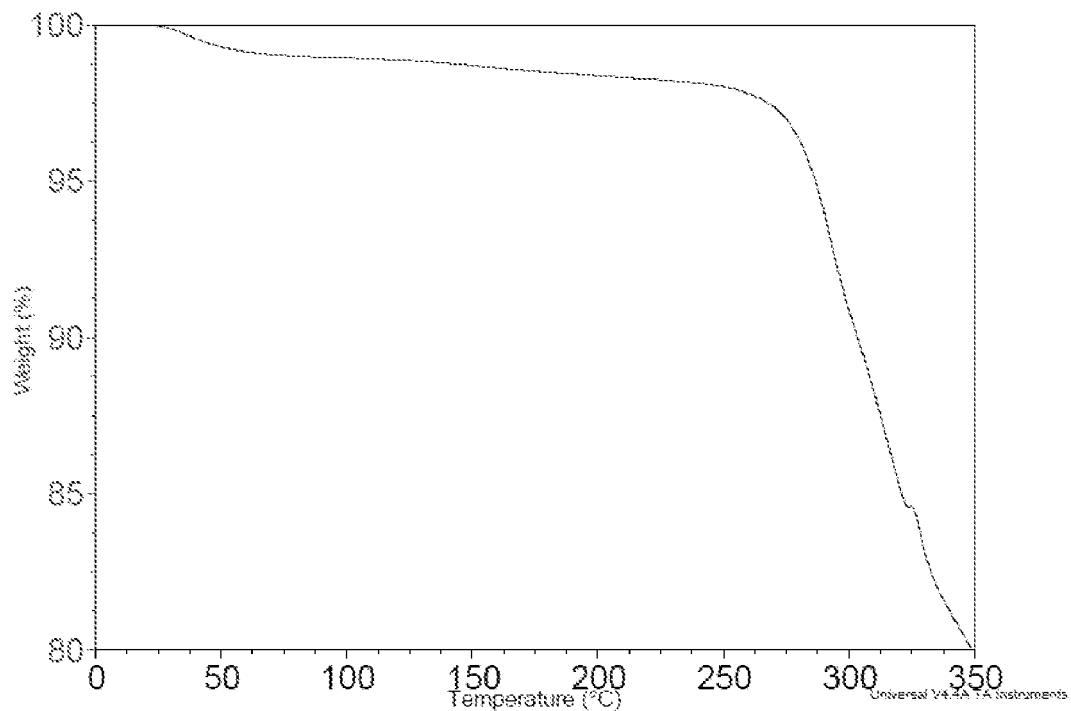


FIGURE 3b: DSC Compound I-2 • HCl

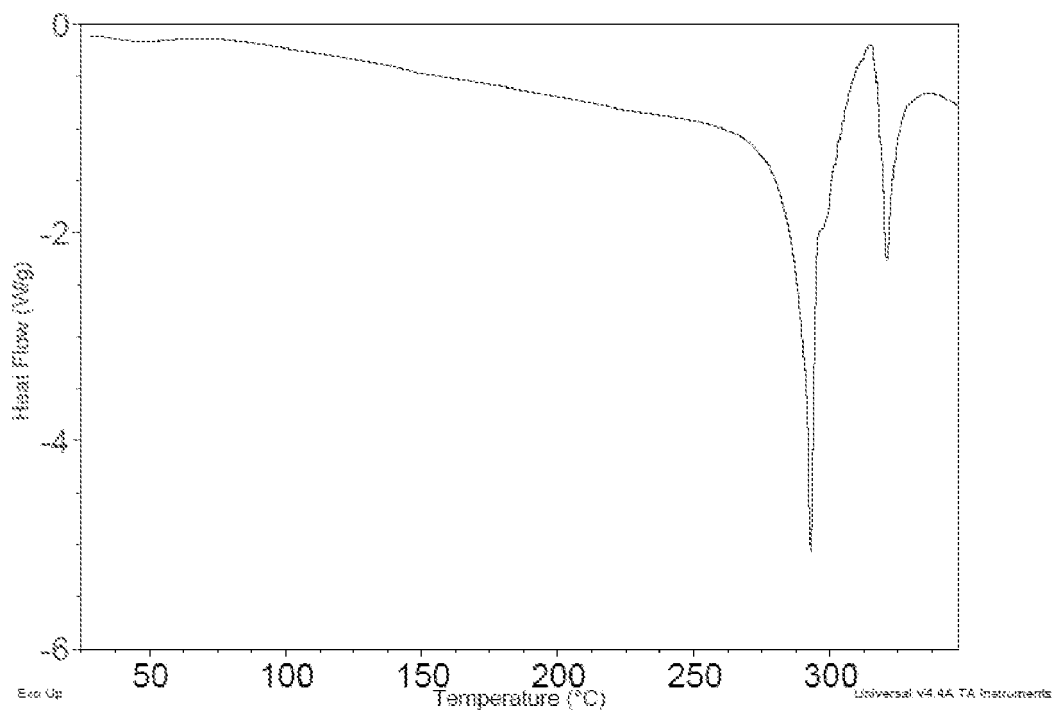


FIGURE 4b: ORTEP plot of the asymmetric unit of the Compound I-2 • HCl anhydrous structure.

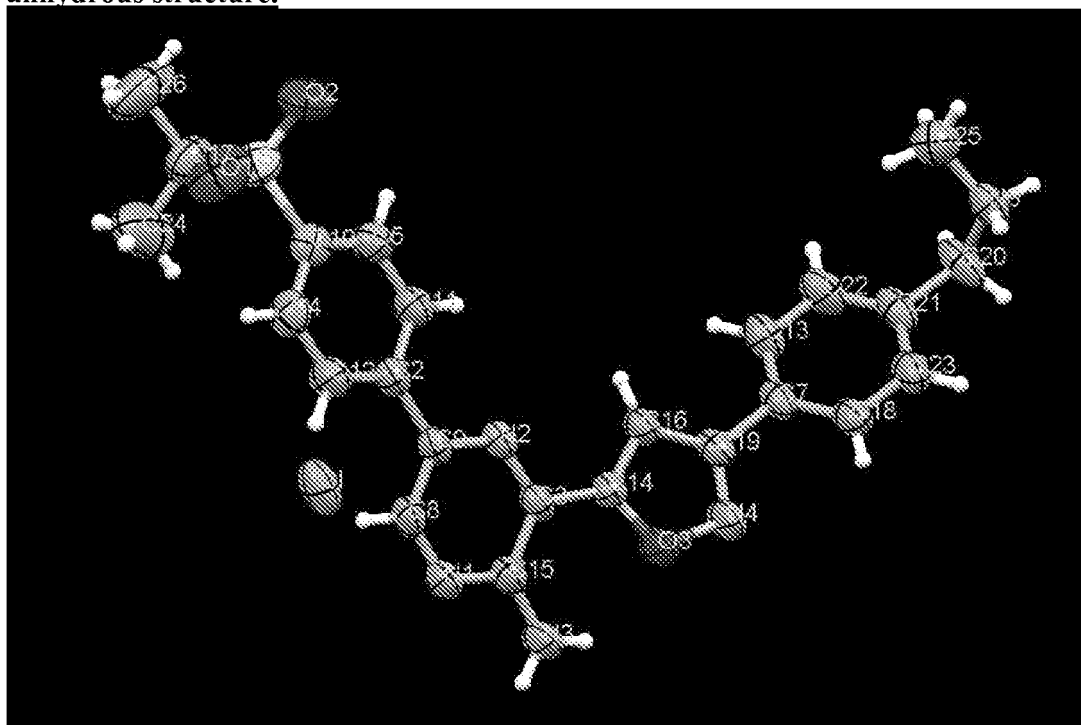


FIGURE 1c: XRPD Compound I-2 • 2HCl

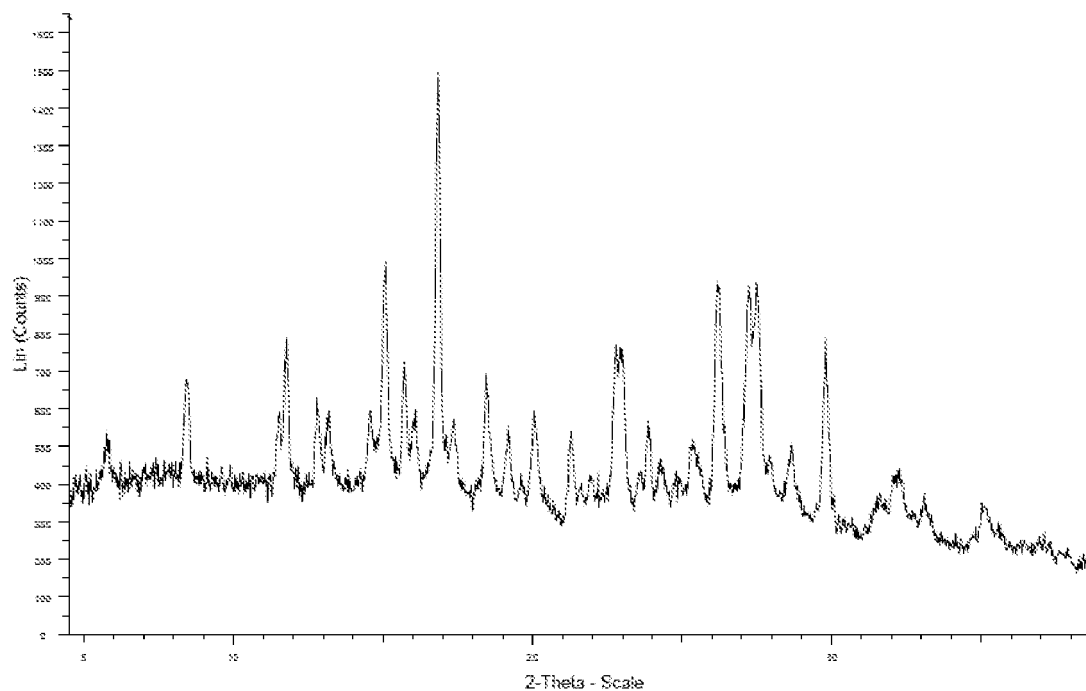


FIGURE 2c: TGA Compound I-2 • 2HCl

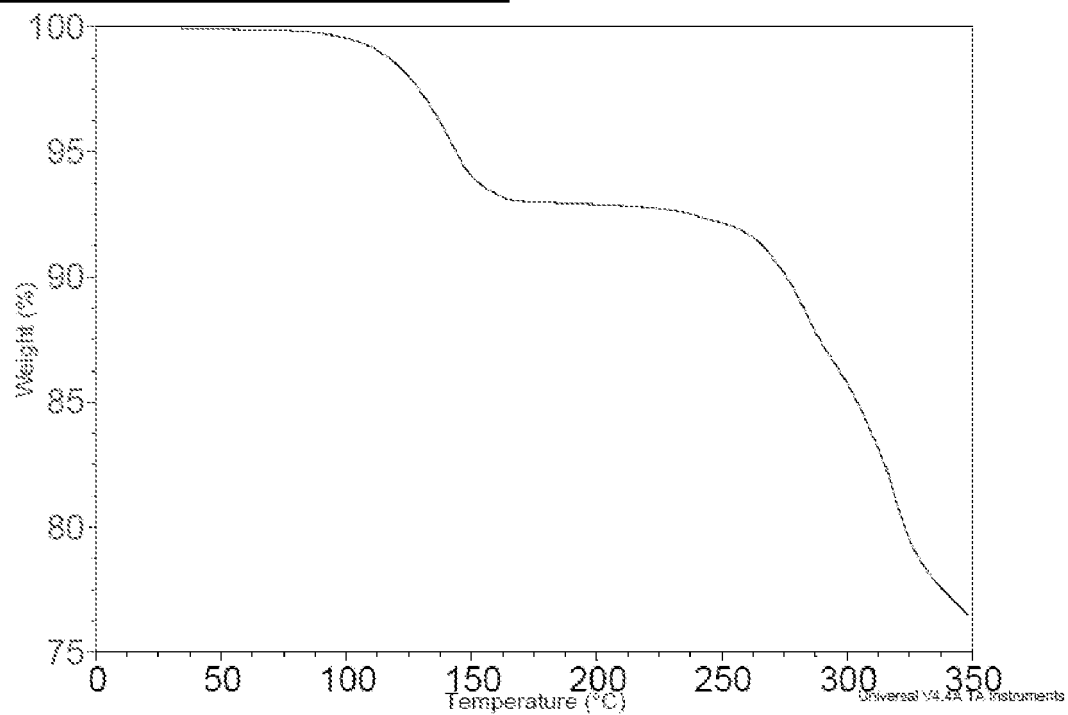


FIGURE 3c: DSC Compound I-2 • 2HCl

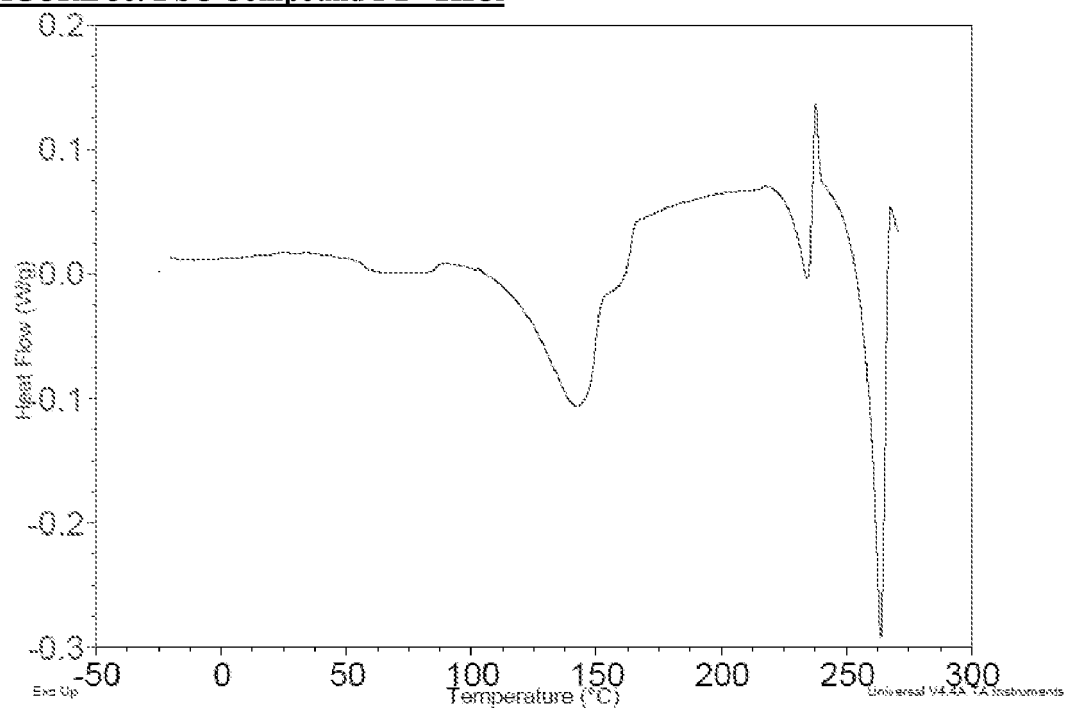


FIGURE 1d: XRPD Compound I-2 • HCl monohydrate

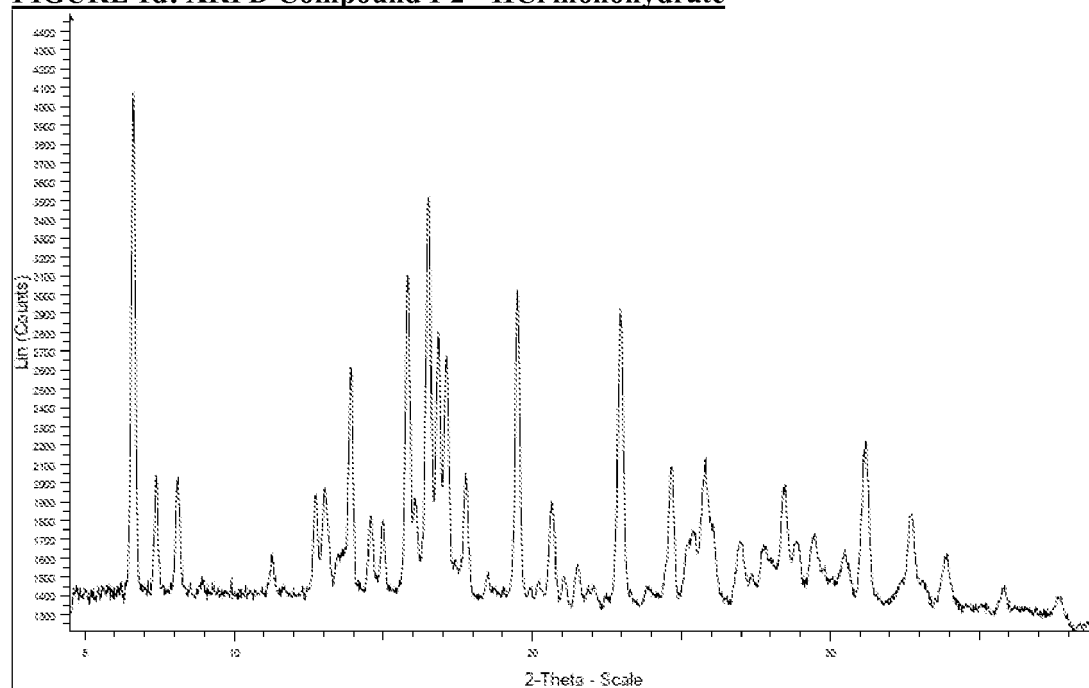


FIGURE 2d: TGA Compound I-2 • HCl monohydrate

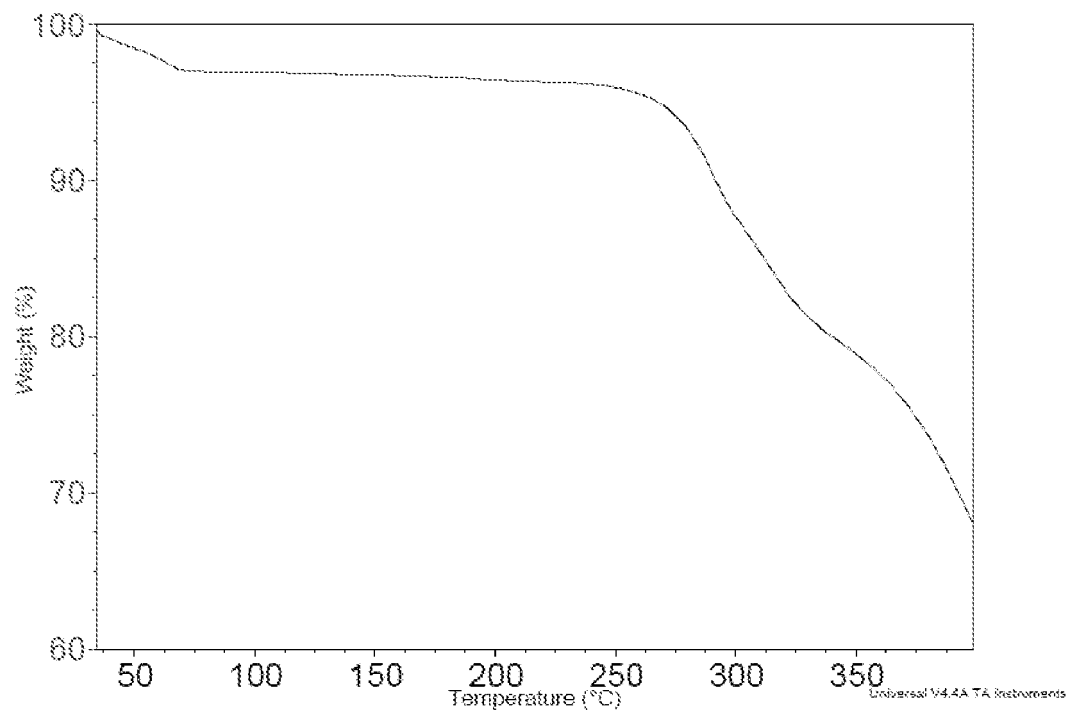


FIGURE 3d: DSC Compound I-2 • HCl monohydrate

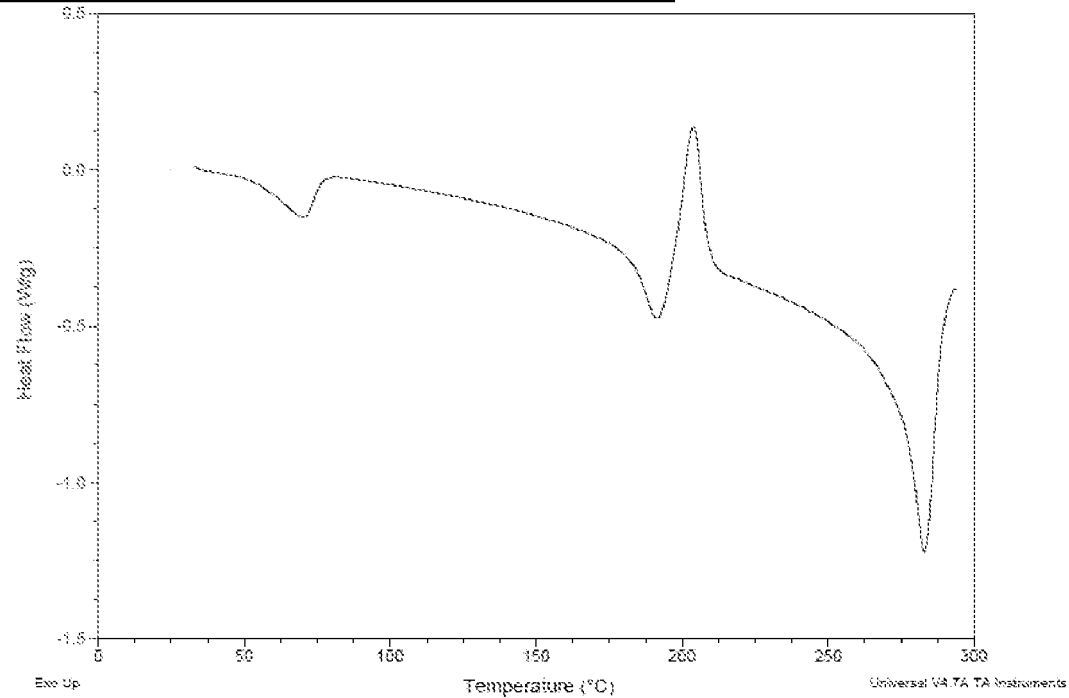


FIGURE 1e: XRPD Compound I-2 • HCl • 2H₂O

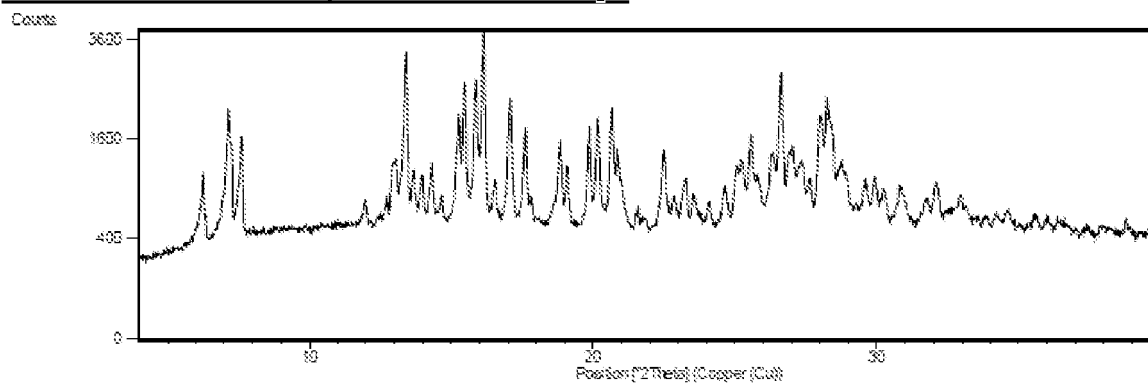


FIGURE 2e: TGA Compound I-2 • HCl • 2H₂O

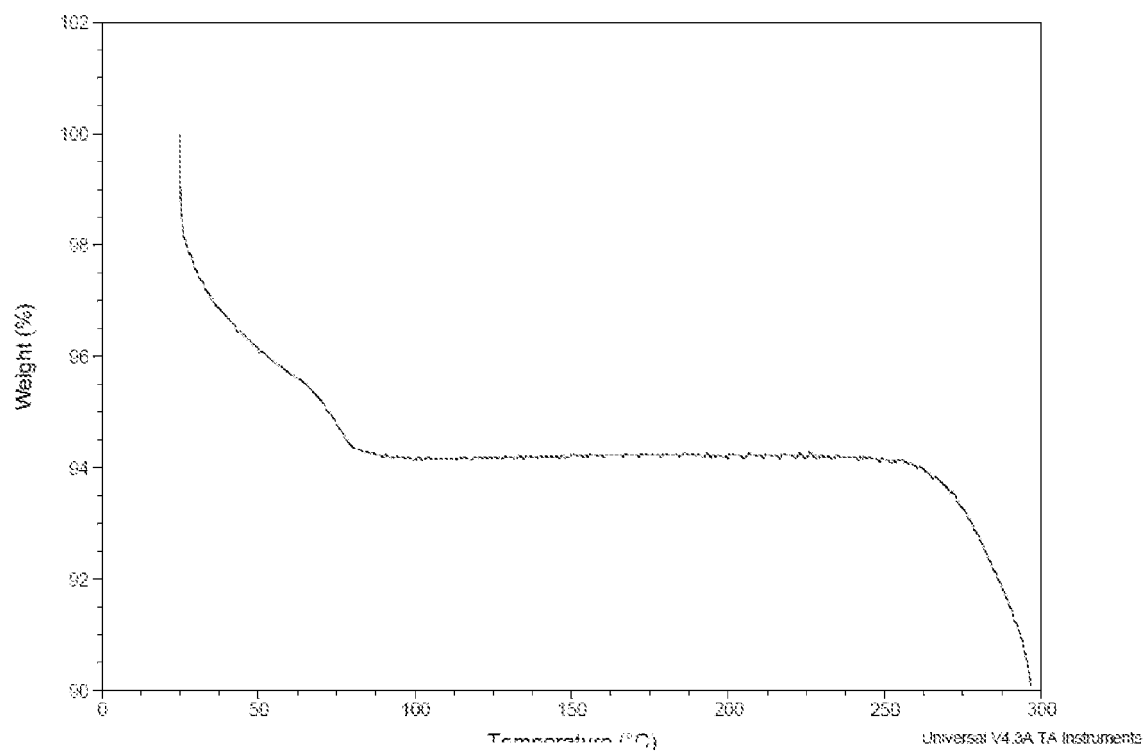


FIGURE 3e: DSC Compound I-2 • HCl • 2H₂O

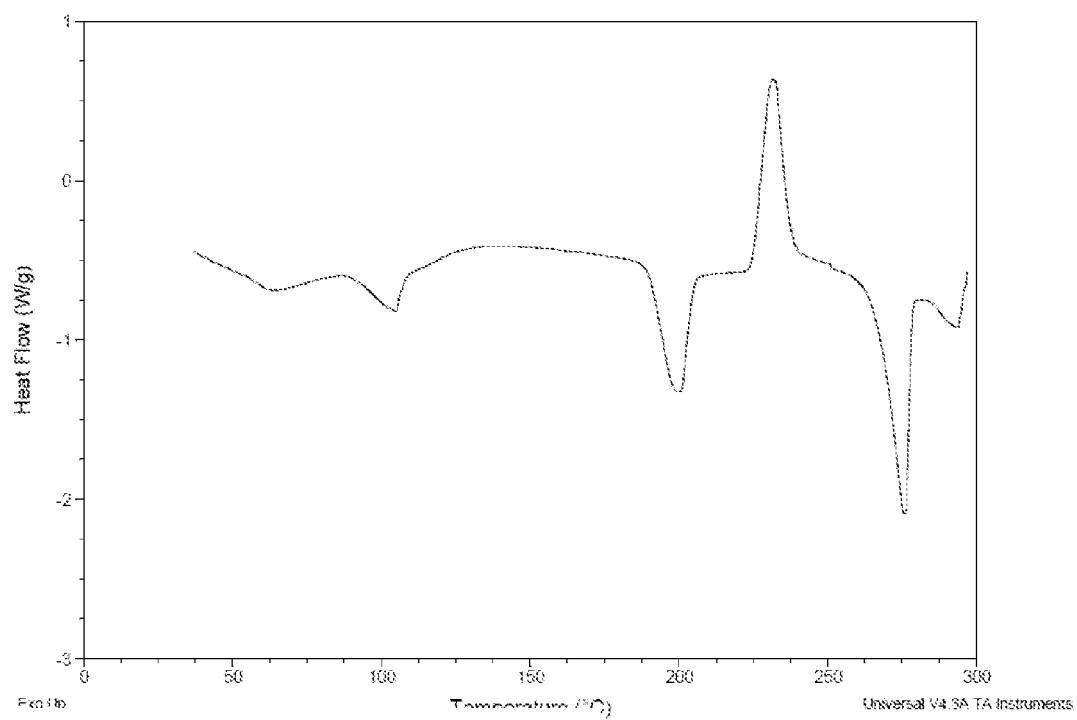


FIGURE 4a: Solid State ^{13}C NMR of Compound I-2 free base

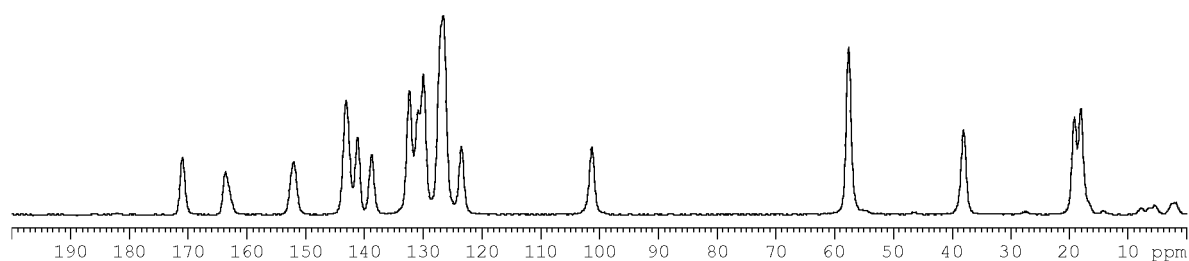


FIGURE 4b: Solid State ^{13}C NMR of Compound I-2 • HCl

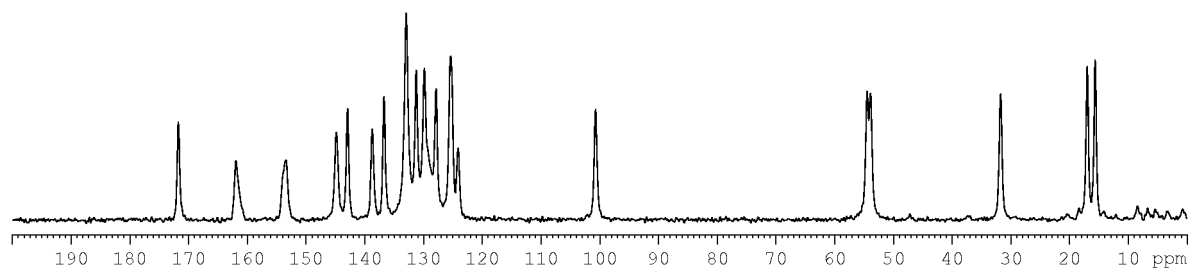


FIGURE 4b: Solid State ^{13}C NMR of Compound I-2 • 2HCl

