Figure 1

shows the X-ray powder diffraction pattern for freeform Type A of Compound (I).

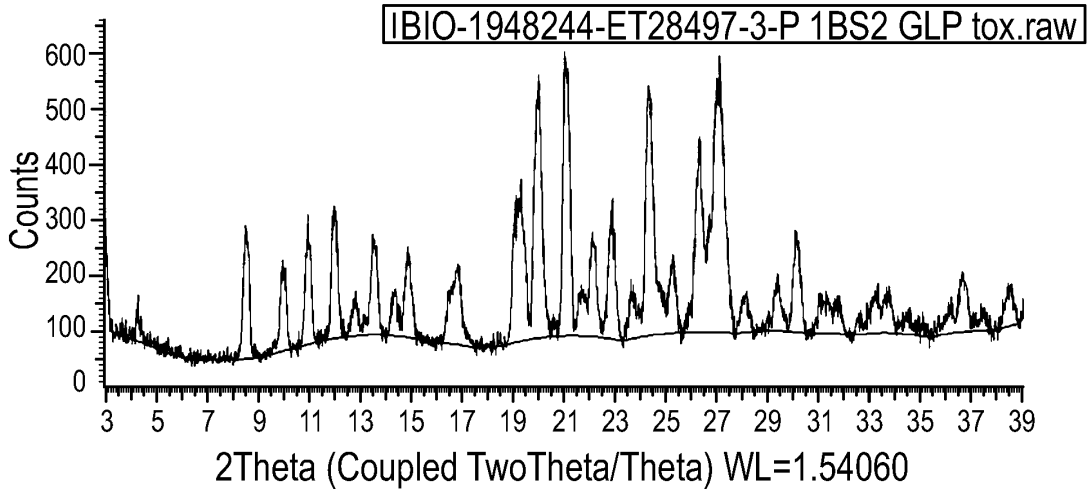


Figure 1B

shows the TGA/DSC curves of freeform Type A of Compound (I).

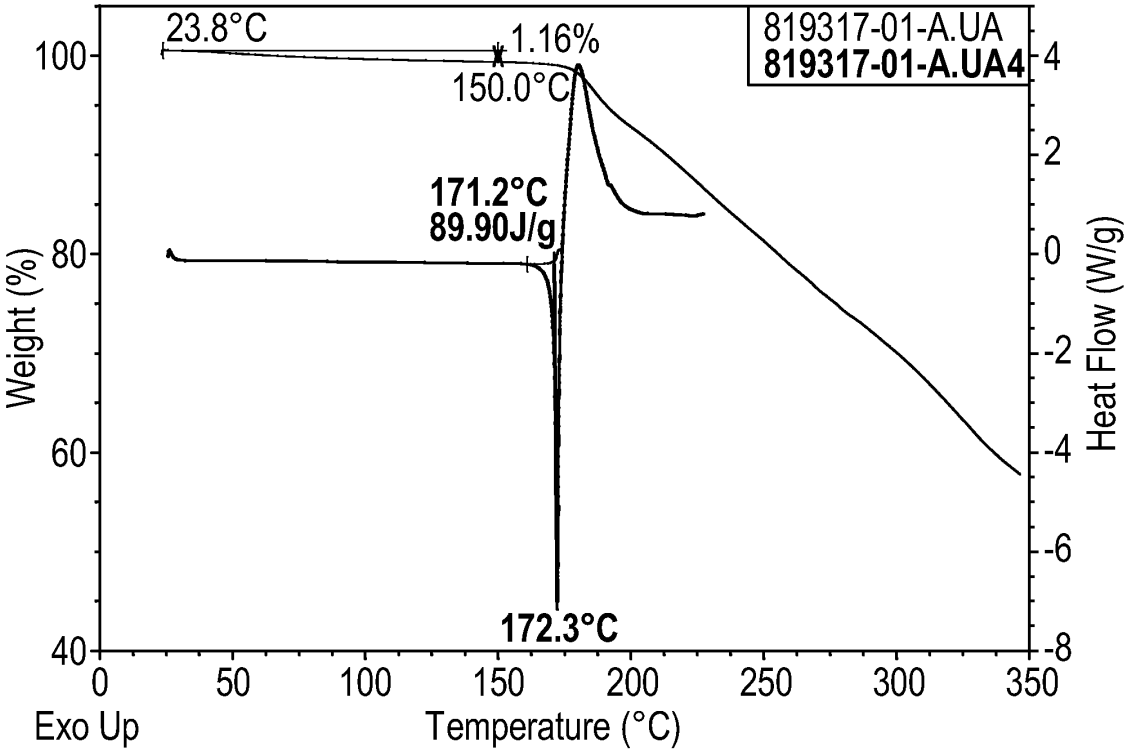


Figure 2

shows the X-ray powder diffraction pattern for Freeform type B of Compound (I).

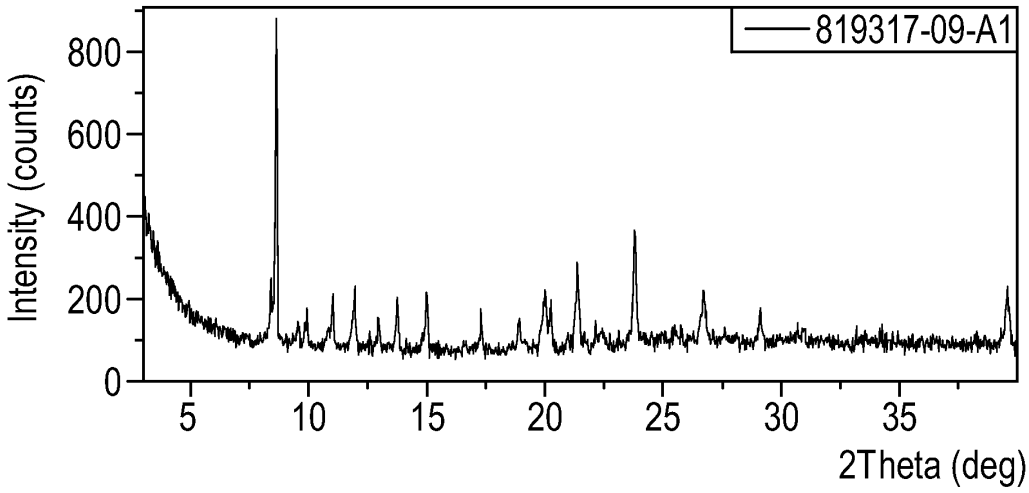


Figure 2B

shows the TGA/DSC curves for Freeform Type B of Compound (I).

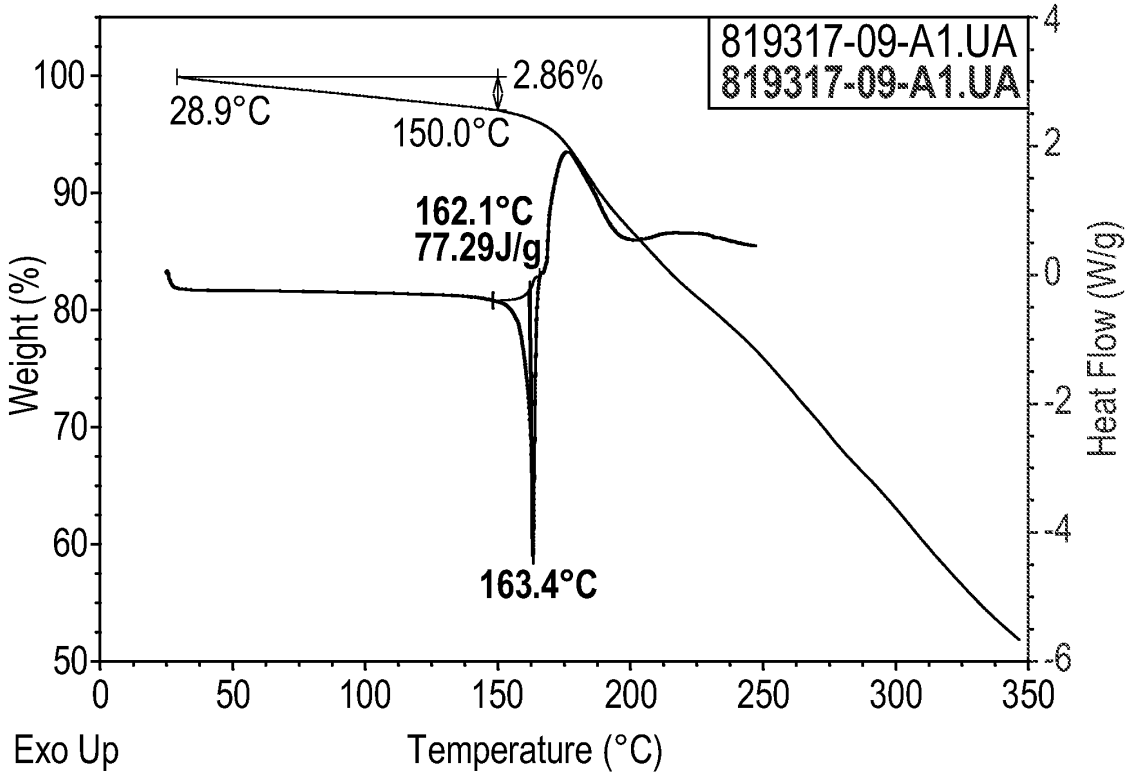


Figure 3

shows the X-ray powder diffraction pattern for Amorphous Freeform of Compound (I).

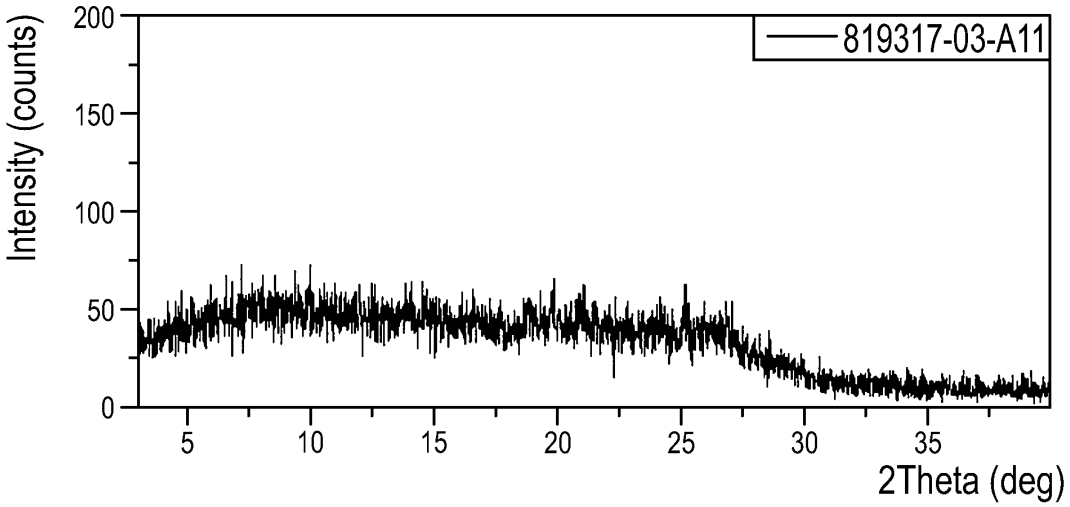


Figure 4

shows the X-ray powder diffraction pattern for HCl salt Form A of Compound (I).

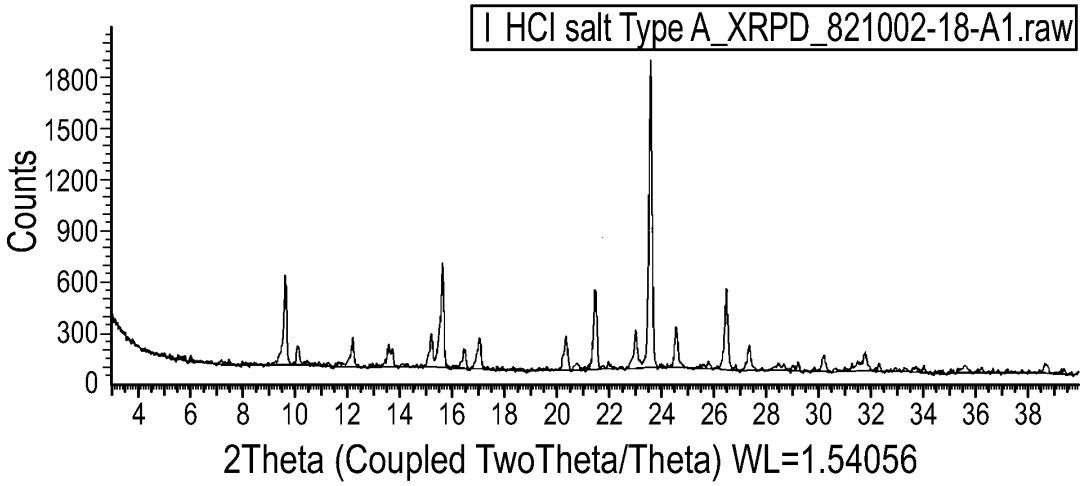


Figure 4B

shows the TGA/DSC curves for HCl salt Form A of Compound (I).

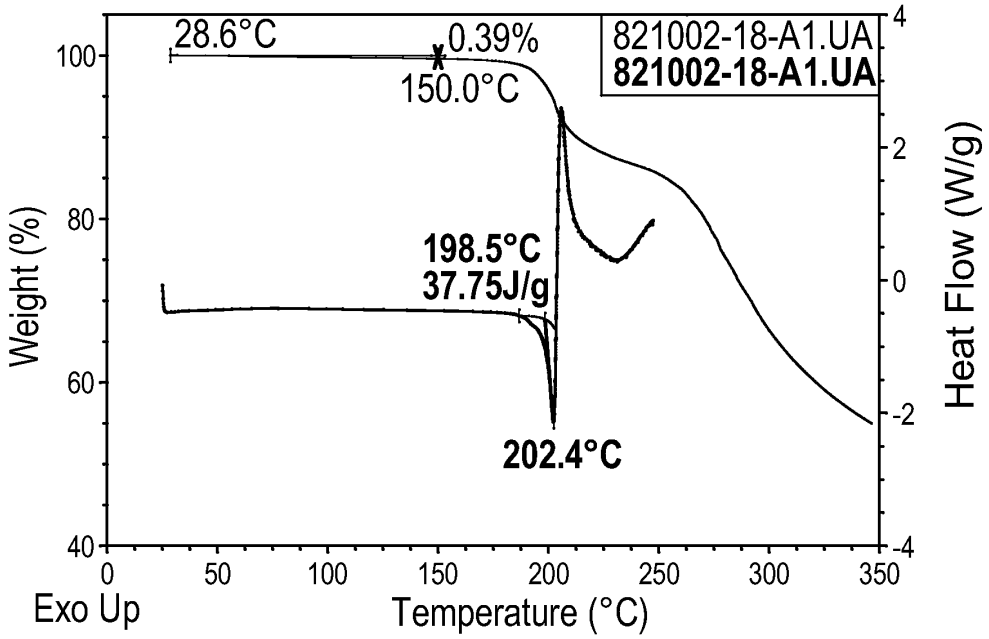


Figure 5

shows the X-ray powder diffraction pattern for phosphate salt Form A of Compound (I).

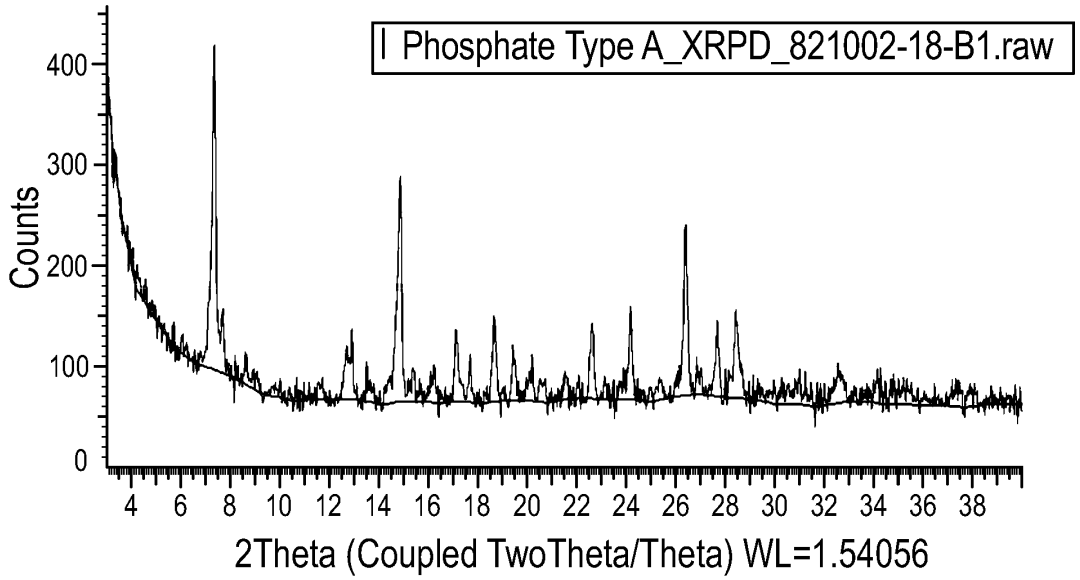


Figure 5B

shows the TGA/DSC curves for phosphate salt Form A of the compound (I).

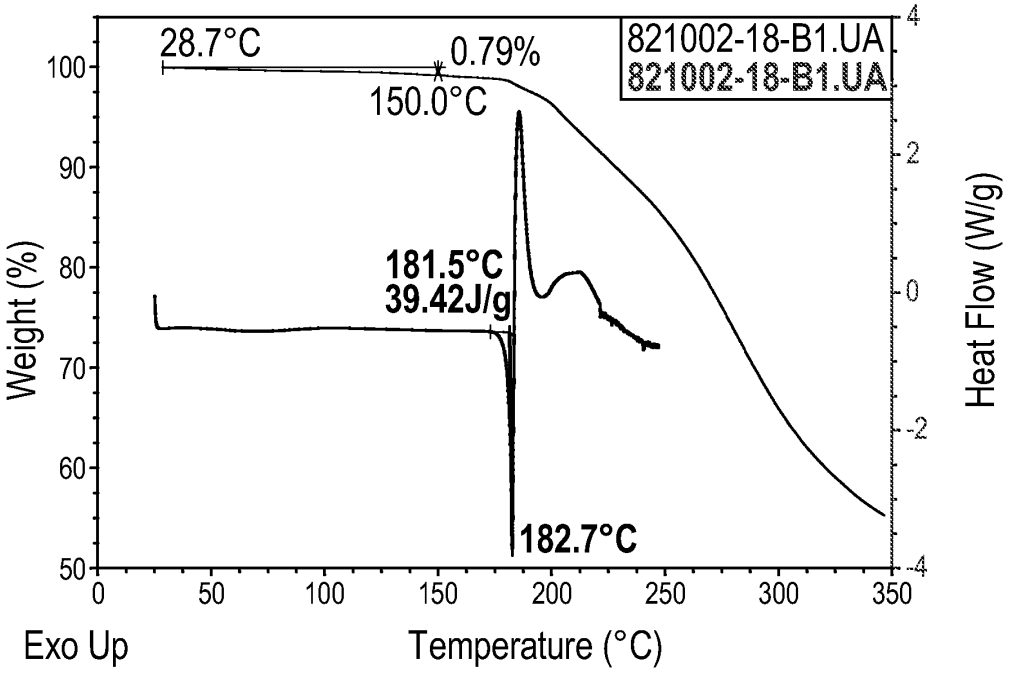


Figure 6

shows the X-ray powder diffraction pattern for Tartrate salt Form B of Compound (I).

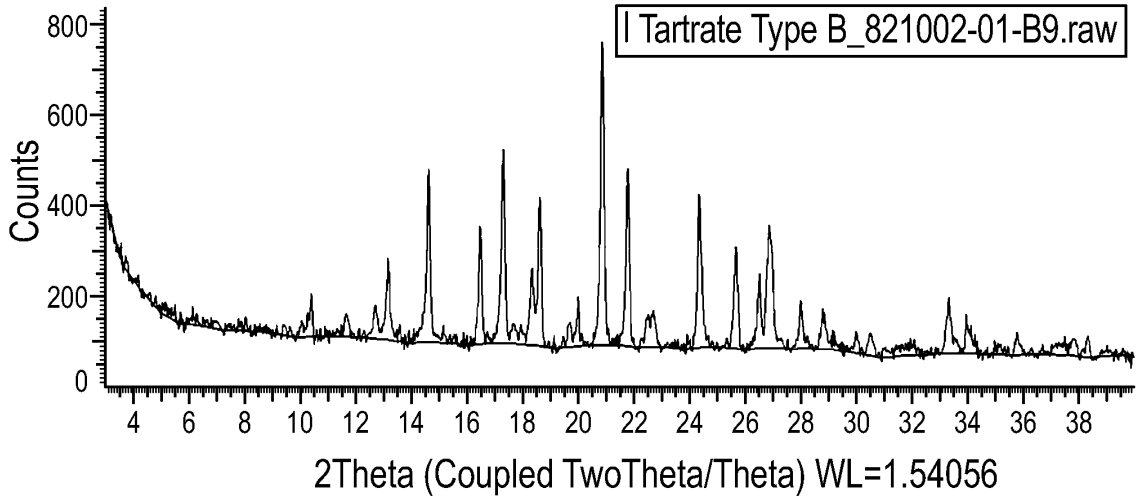


Figure 6B

shows the TGA/DSC curves for Tartrate salt Form B of Compound (I).

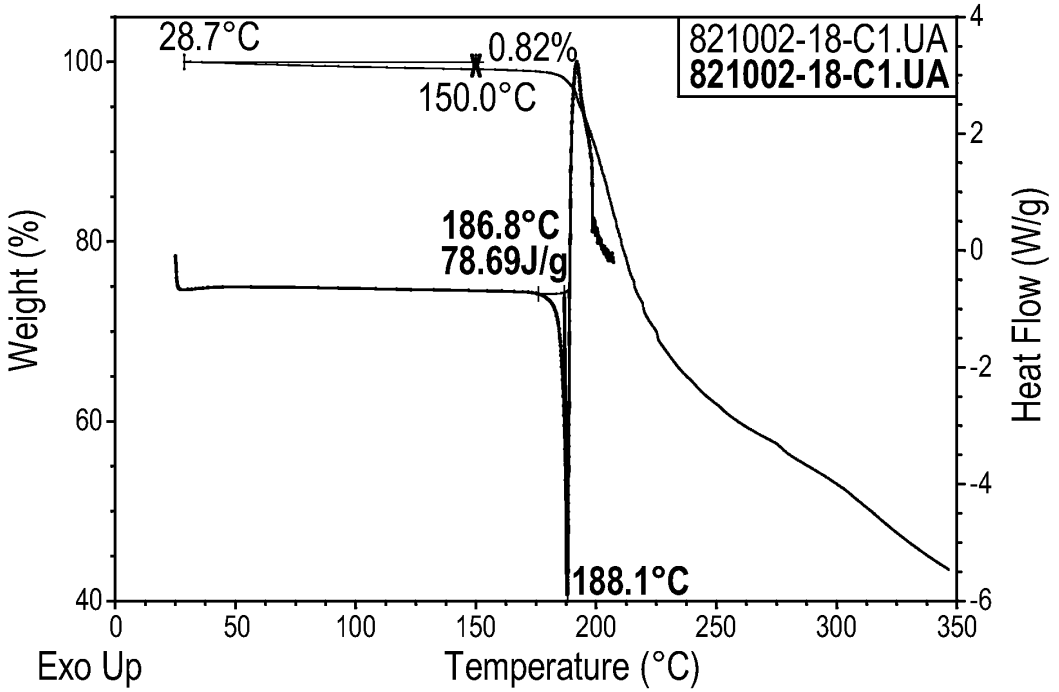


Figure 7

shows the X-ray powder diffraction pattern for Tartrate salt Form A of Compound (I).

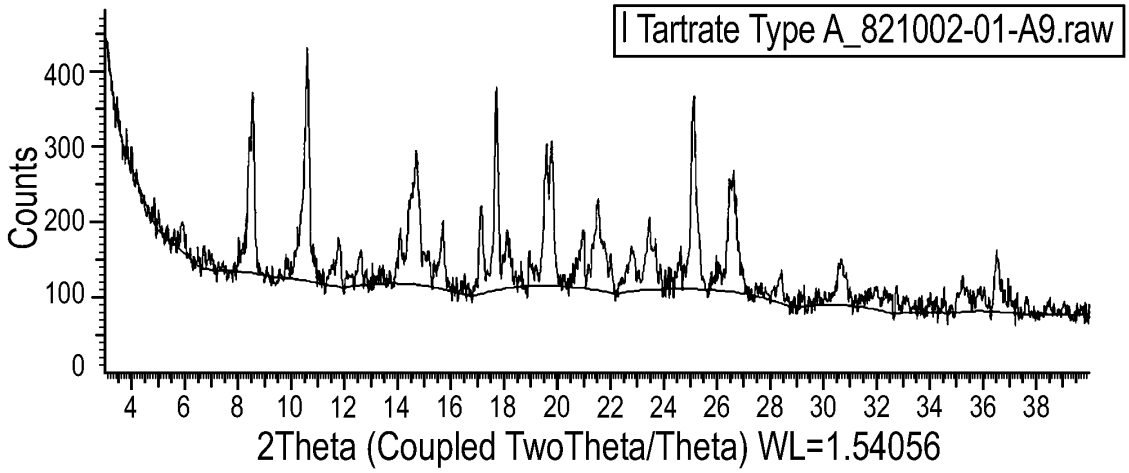


Figure 7B

shows the TGA/DSC curves for Tartrate salt Form A of Compound (I).

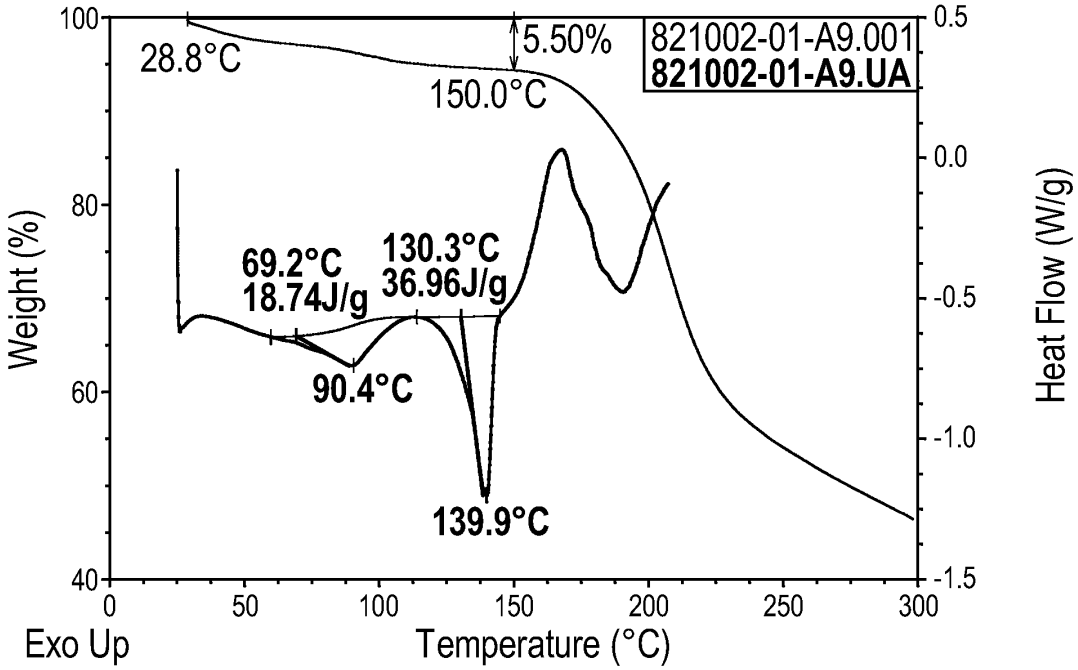


Figure 8

shows the X-ray powder diffraction pattern for Tartrate salt Form C of Compound (I).

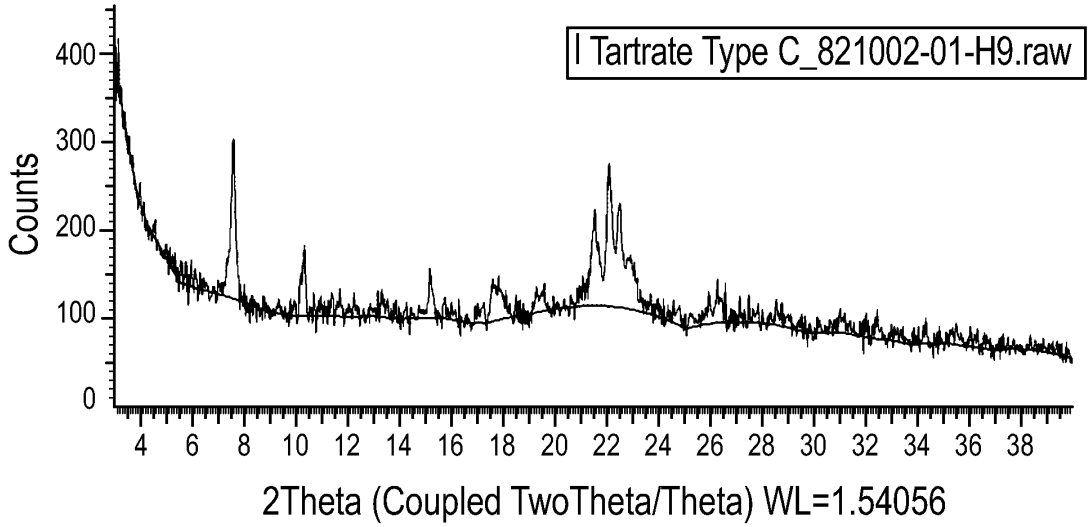


Figure 8B

shows the TGA/DSC curves for Tartrate salt Form C of the Compound (I).

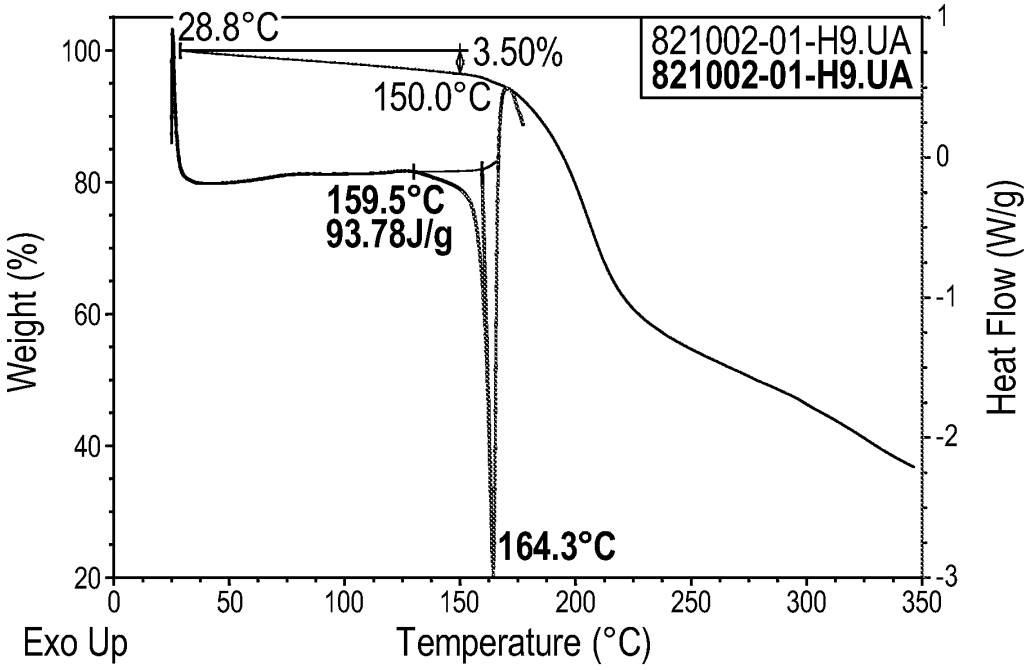


Figure 9

shows the X-ray powder diffraction pattern for Tartrate salt Form D of Compound (I).

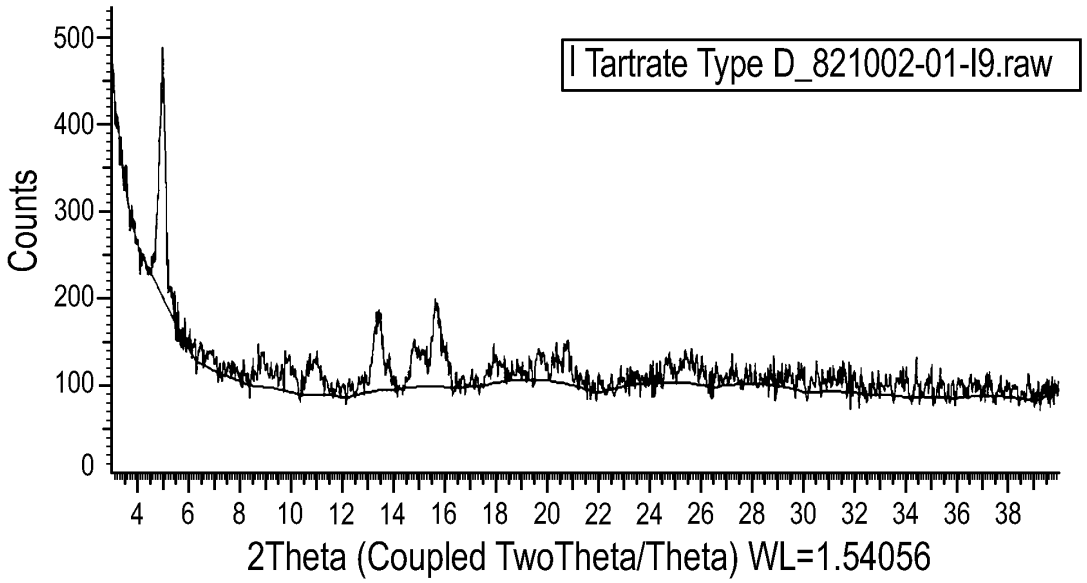


Figure 9B

shows the TGA/DSC curves for Tartrate salt Form D of the Compound (I).

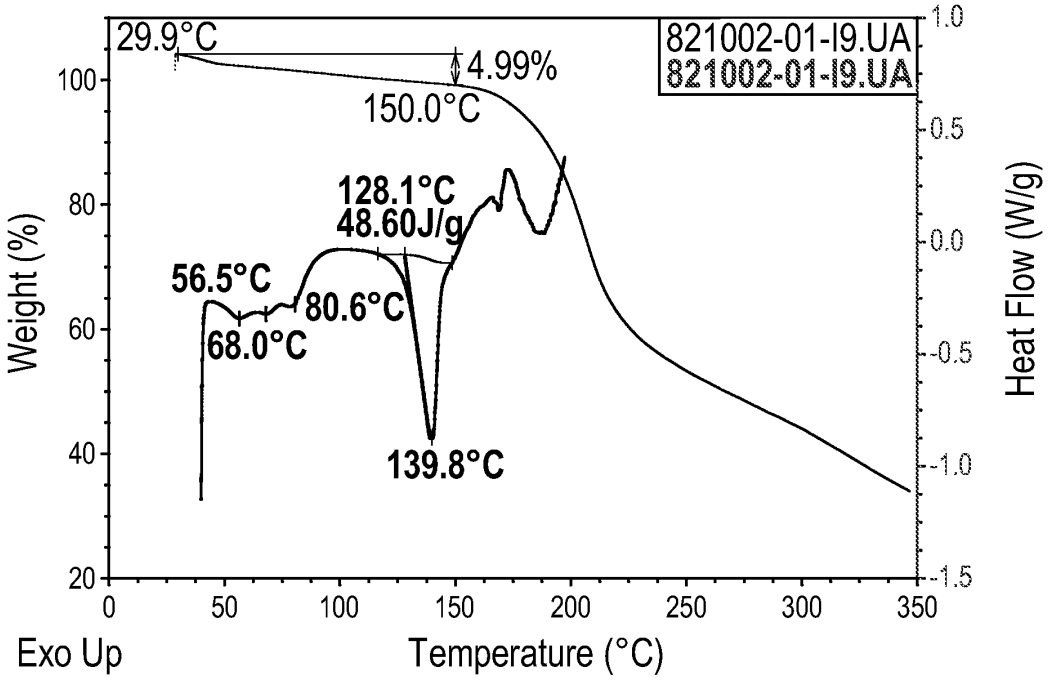


Figure 10

shows the X-ray powder diffraction pattern for HBr salt Form A of Compound (I).

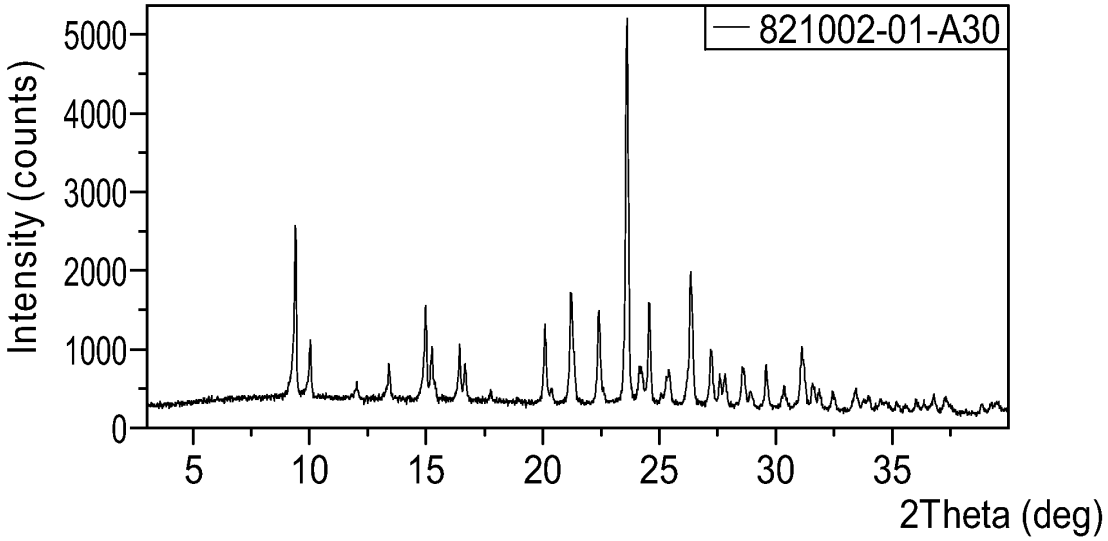


Figure 10B

shows the TGA/DSC curves for HBr salt Form A of the Compound (I).

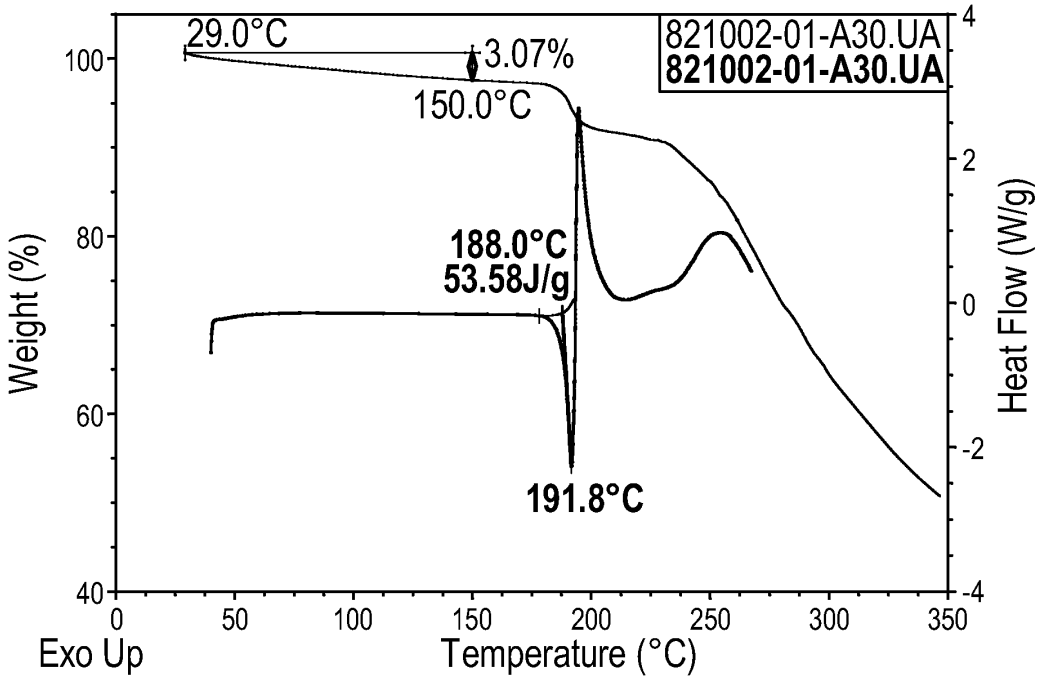


Figure 11

shows the X-ray powder diffraction pattern for Fumarate salt Form A of Compound (I).

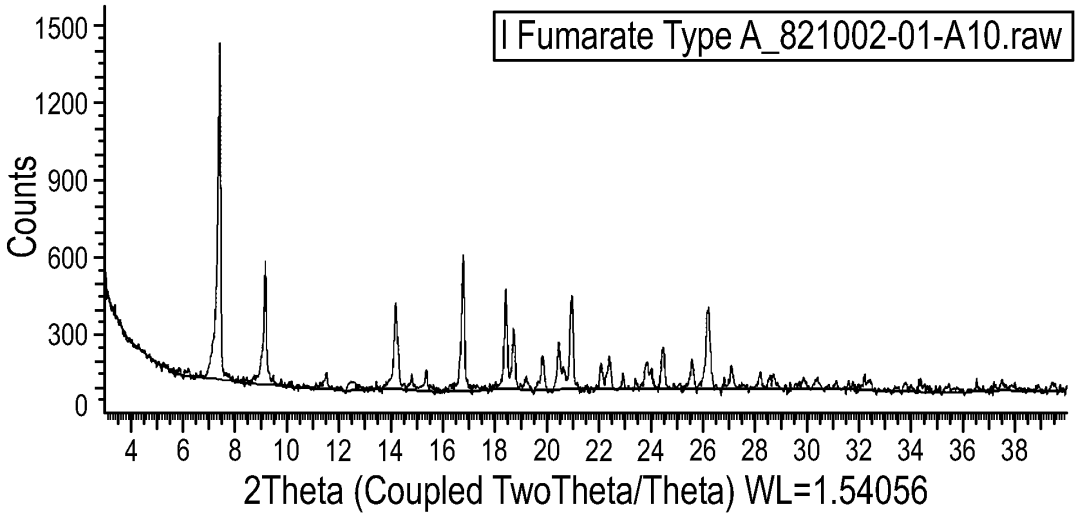


Figure 11B

shows the TGA/DSC curves for Fumarate salt Form A of Compound (I).

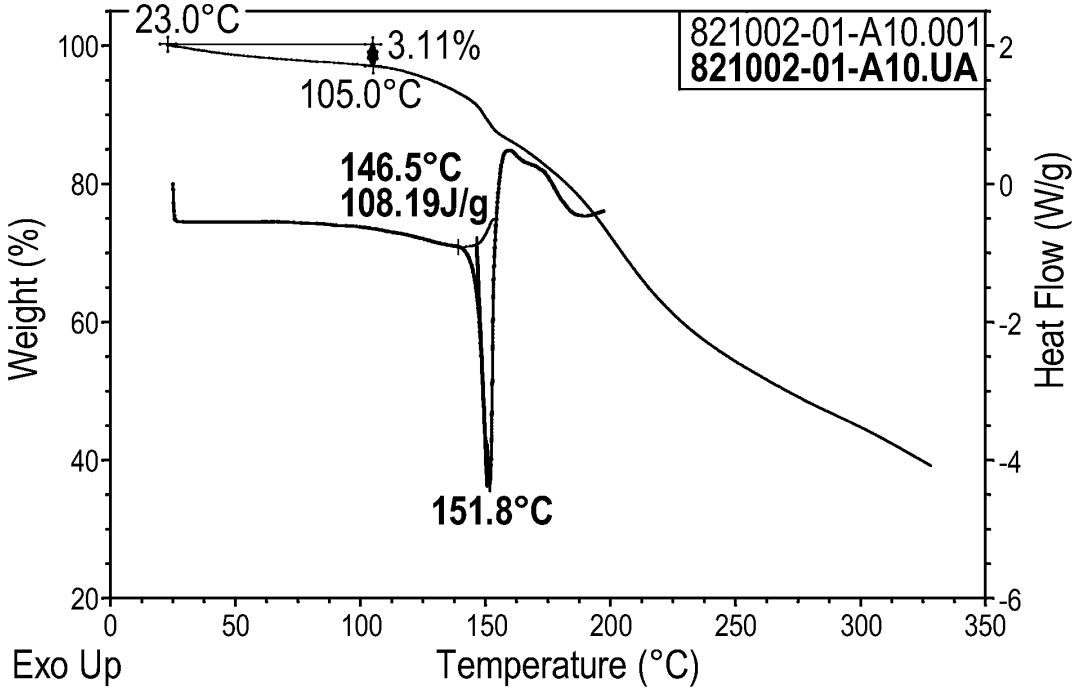


Figure 12

shows the X-ray powder diffraction pattern for Fumarate salt Form B of Compound (I).

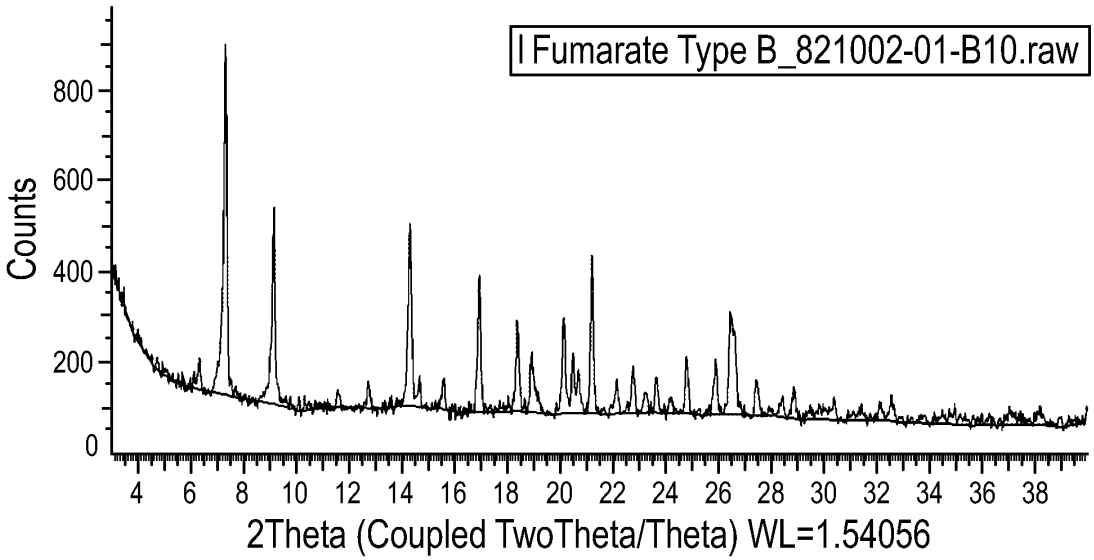


Figure 12B

shows the TGA/DSC curves for Fumarate salt Form B of Compound (I).

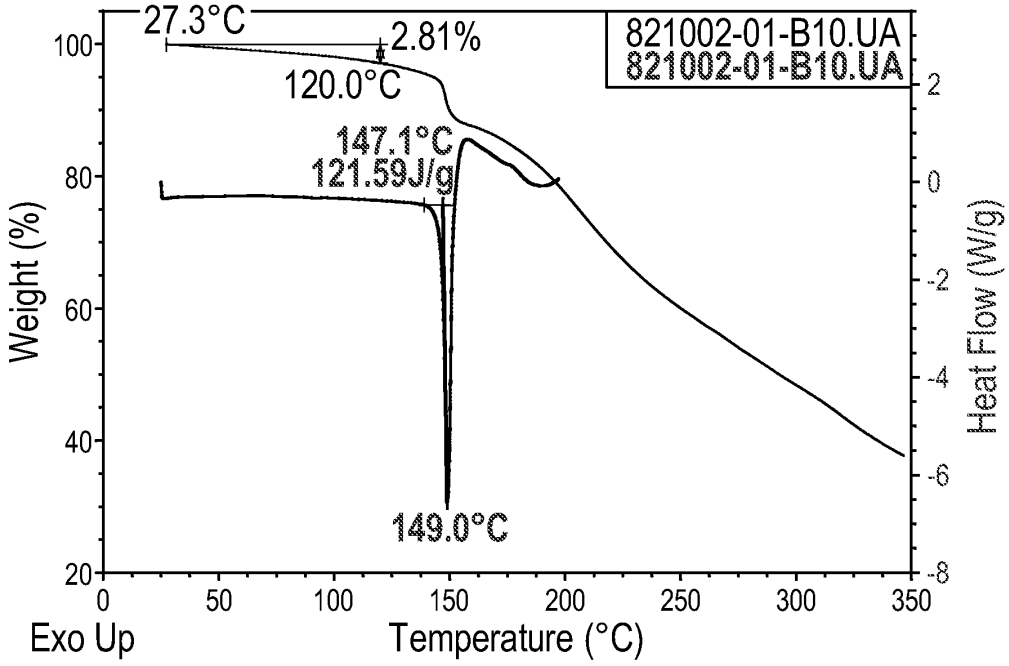


Figure 13

shows the X-ray powder diffraction pattern for Fumarate salt Form C of Compound (I).

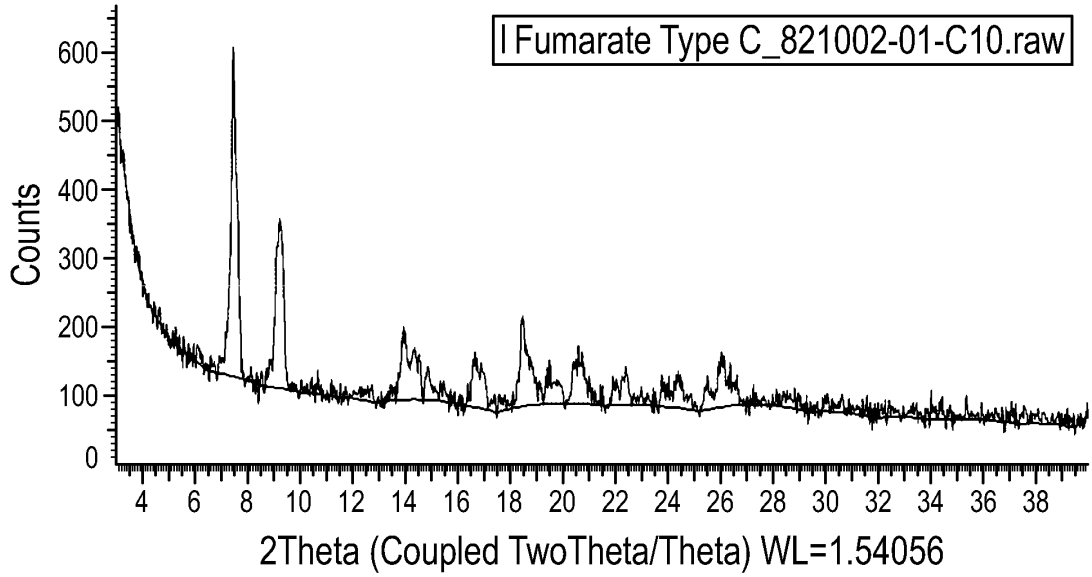


Figure 13B

shows the TGA/DSC curves for Fumarate salt Form C of Compound (I).

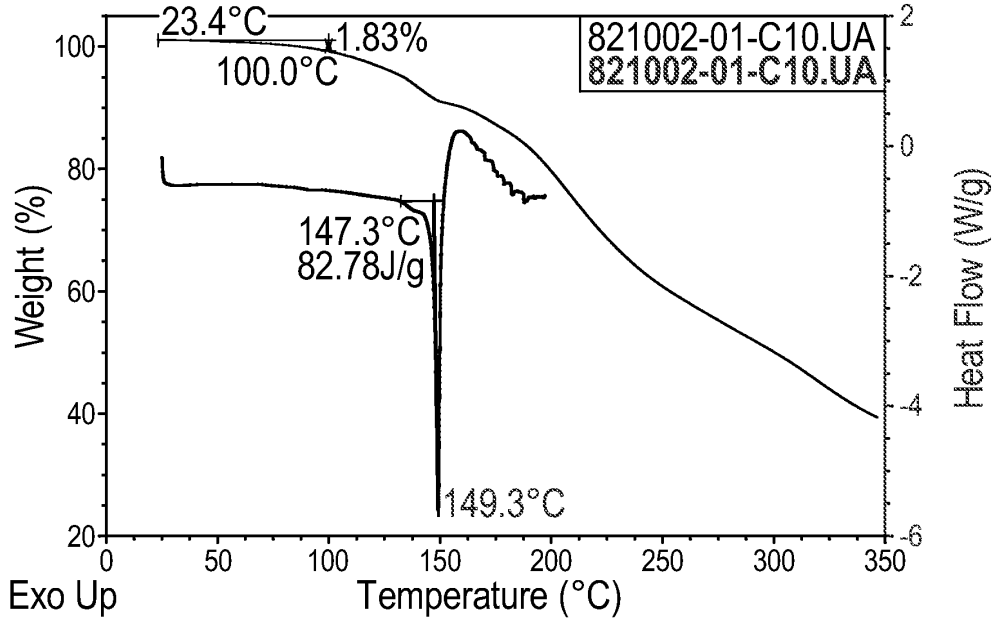


Figure 14

shows the X-ray powder diffraction pattern for Fumarate salt Form D of Compound (I).

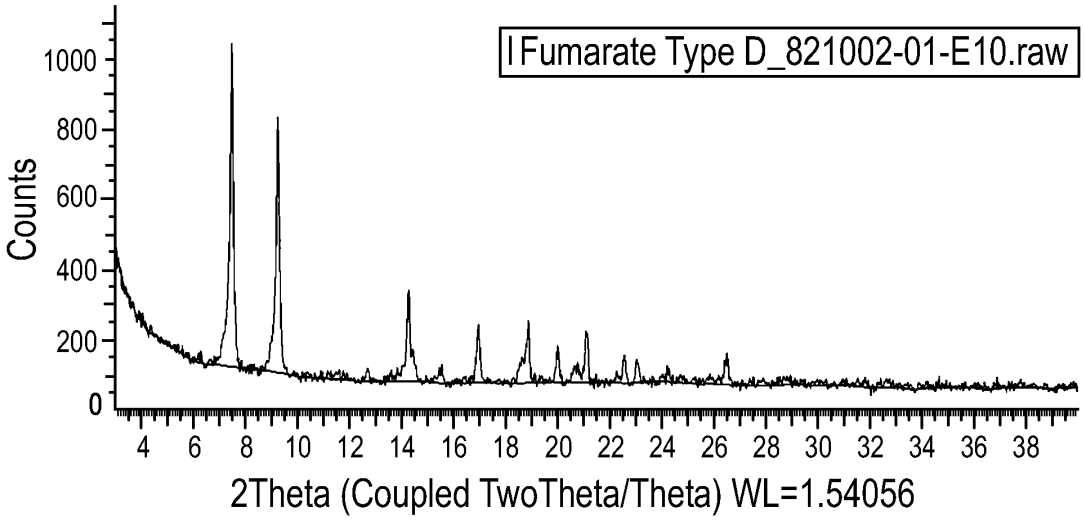


Figure 14B

shows the TGA/DSC curves for Fumarate salt Form D of Compound (I).

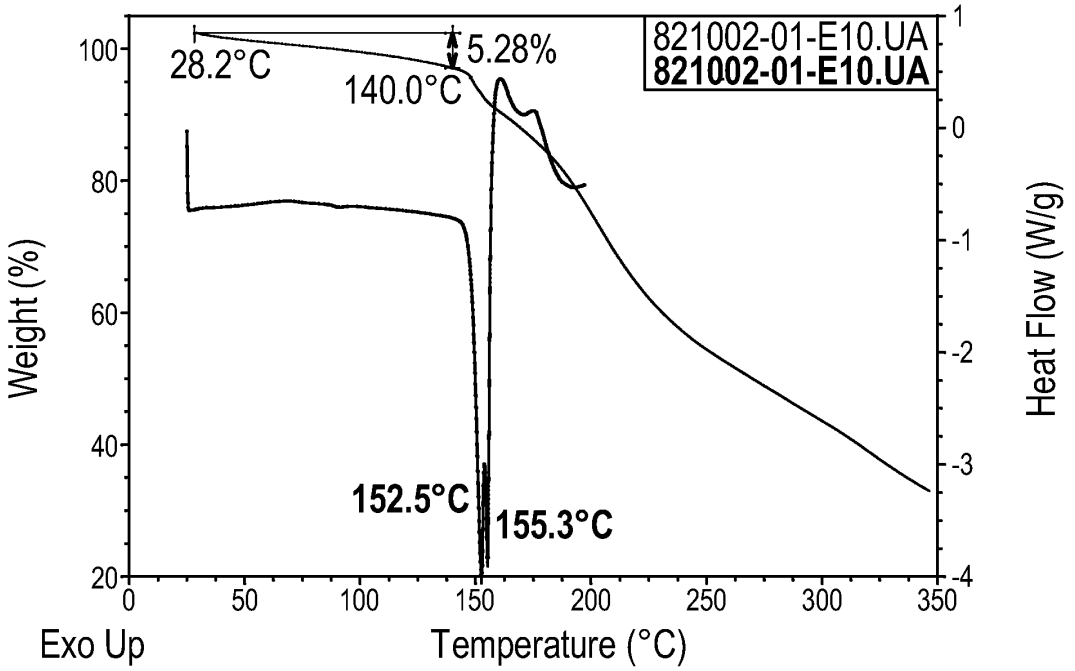


Figure 15

shows the X-ray powder diffraction pattern for Fumarate salt Form E of Compound (I).

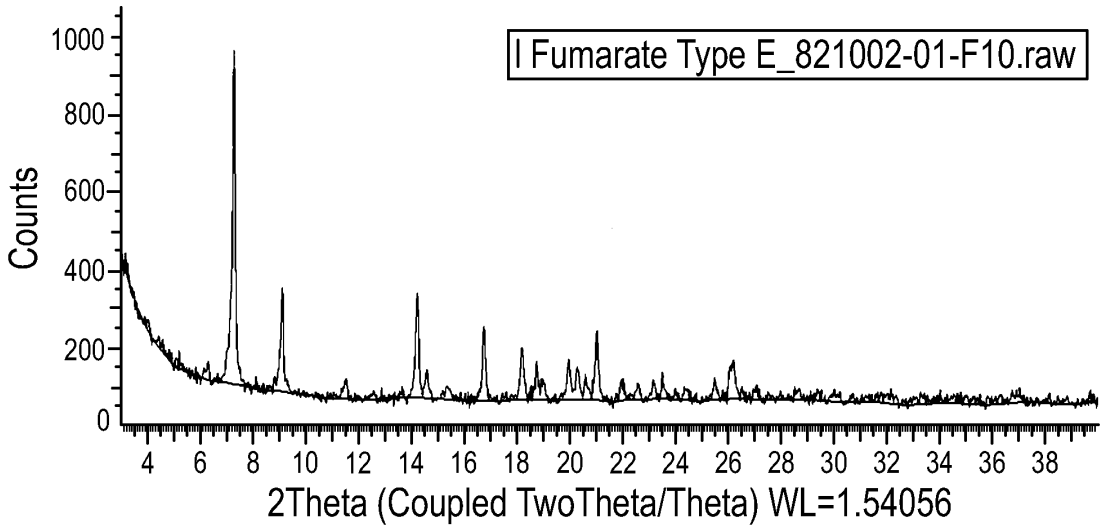


Figure 15B

shows the TGA/DSC curves for Fumarate salt Form E of Compound (I).

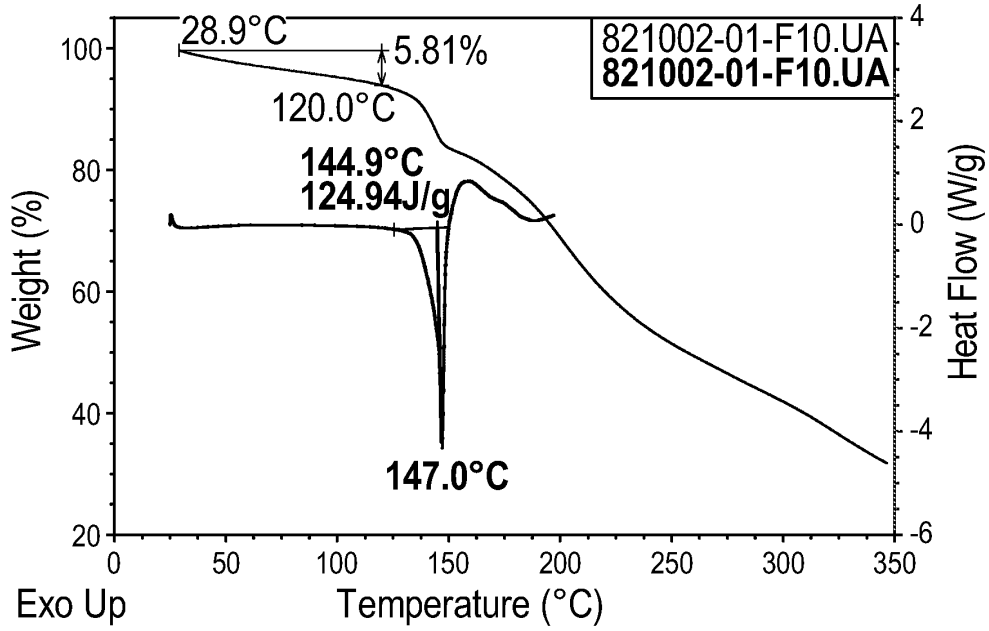


Figure 16

shows the X-ray powder diffraction pattern for Fumarate salt Form F of Compound (I).

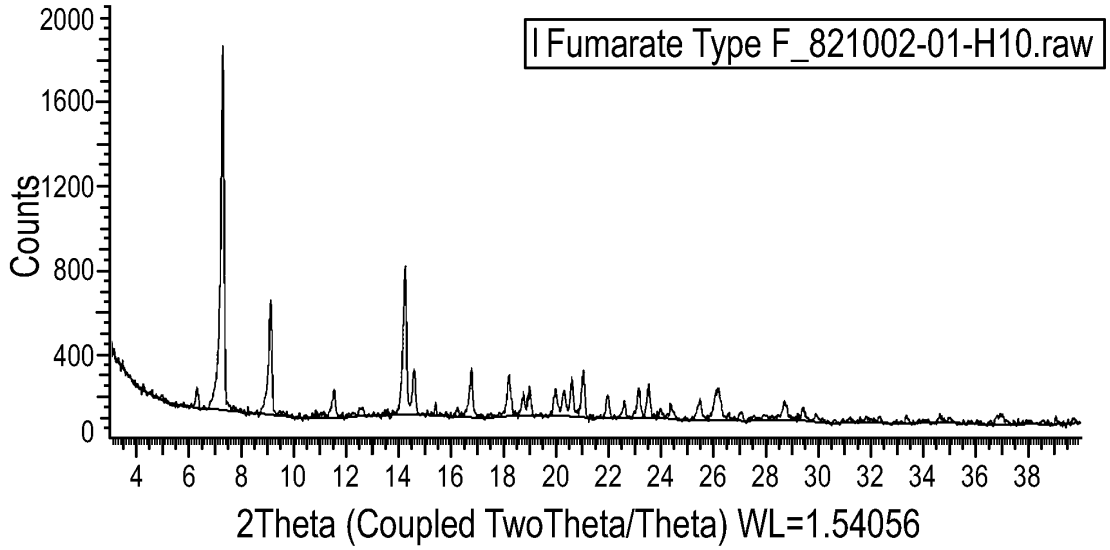


Figure 16B

shows the TGA/DSC curves for Fumarate salt Form F of Compound (I).

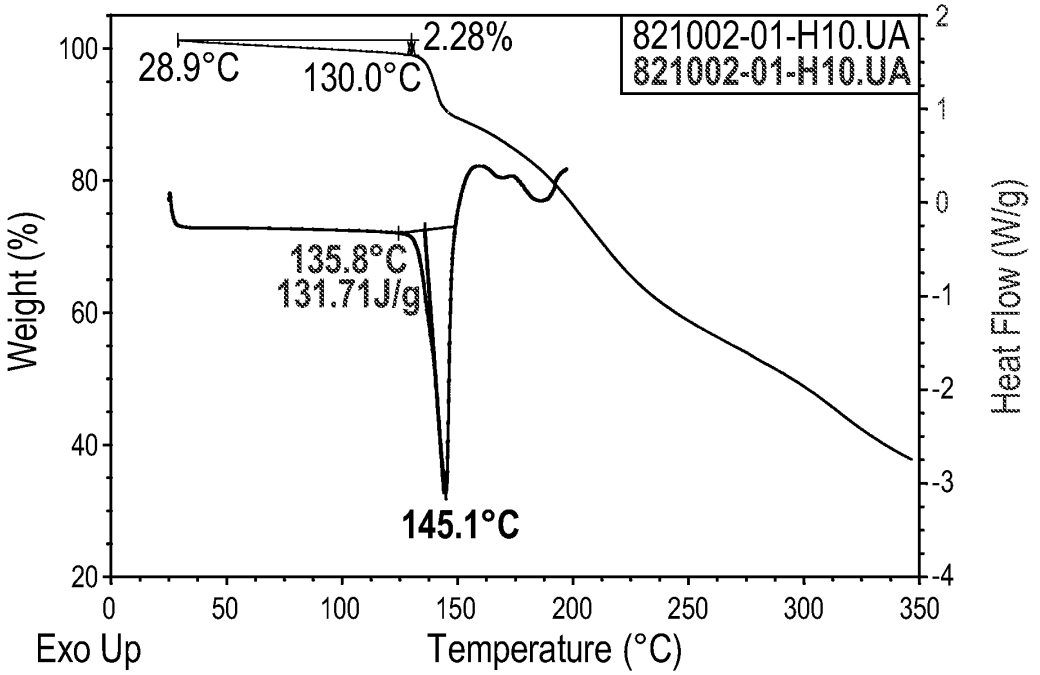


Figure 17

shows the X-ray powder diffraction pattern for Fumarate salt Form G of Compound (I).

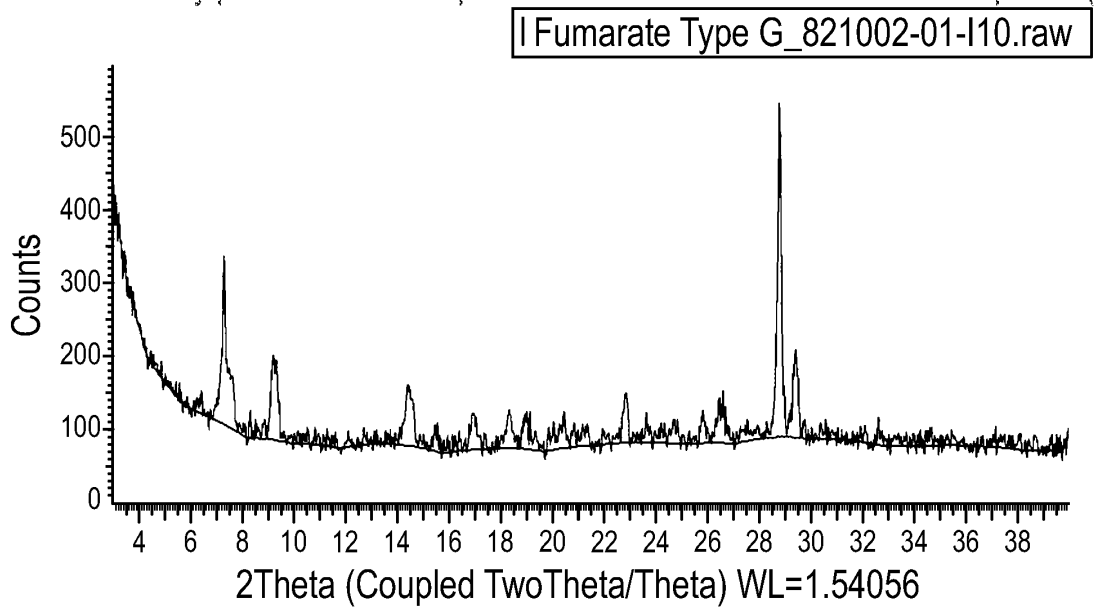


Figure 17B

shows the TGA/DSC curves for Fumarate salt Form G of Compound (I).

