

1/14

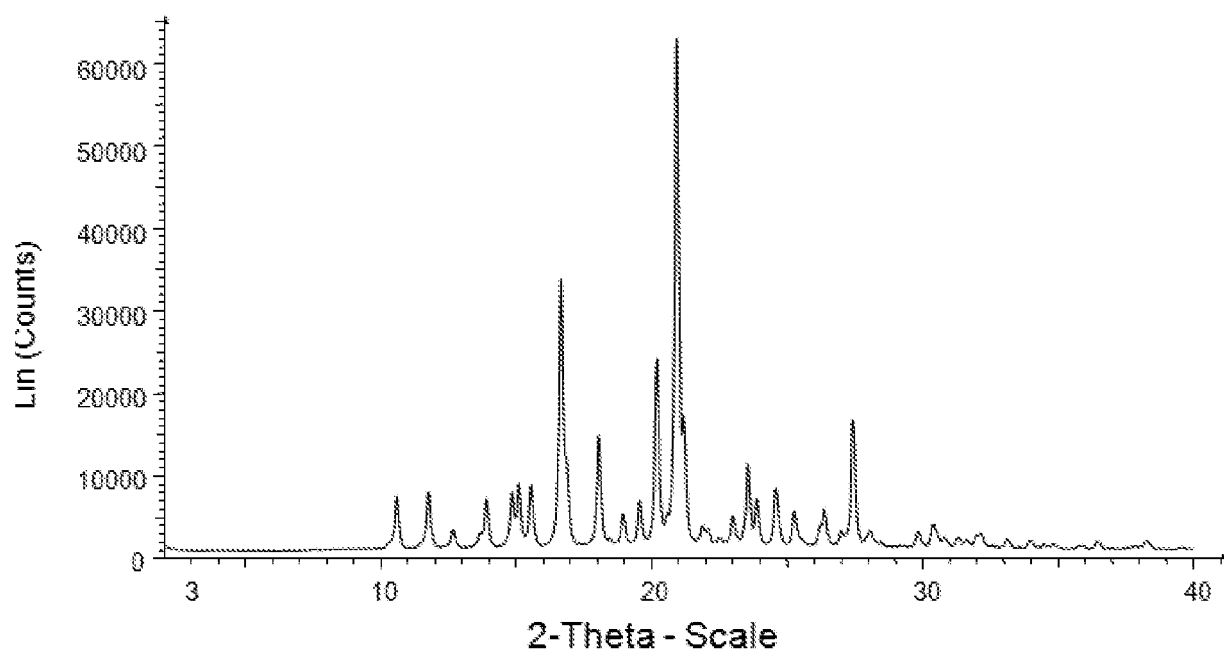
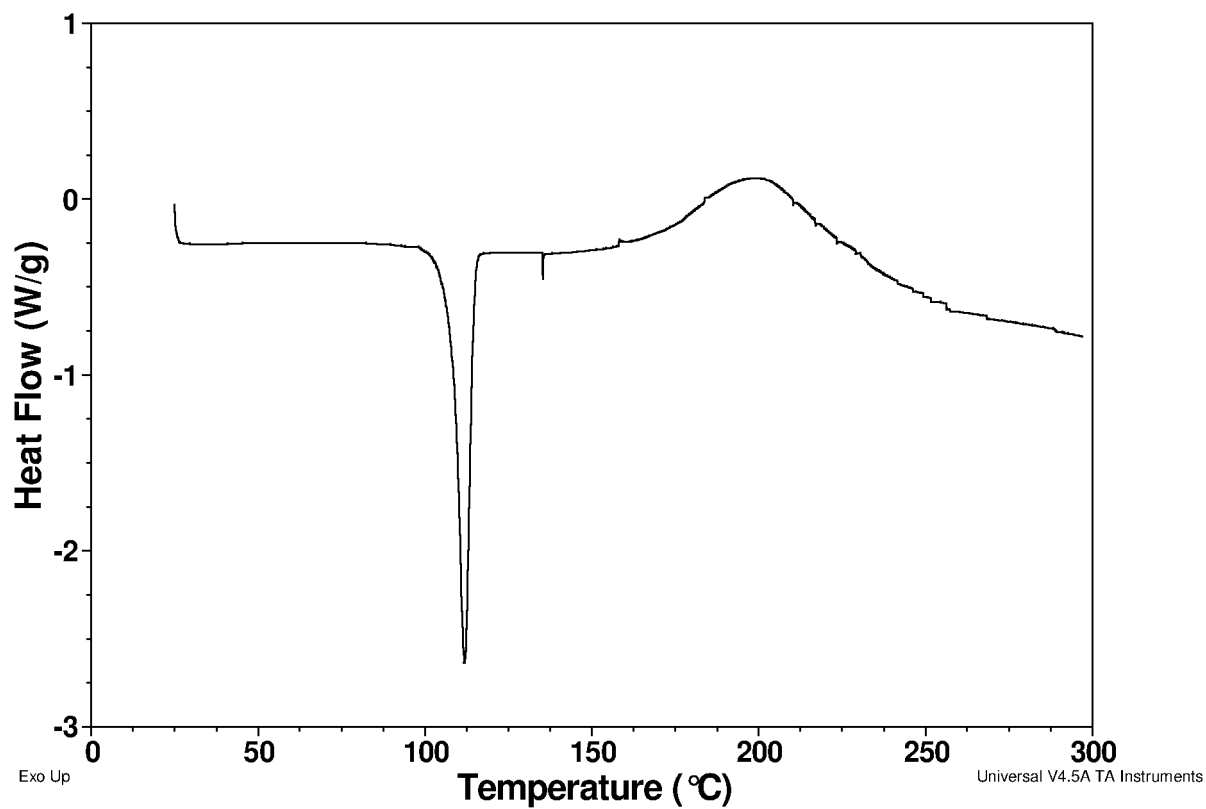


Figure A: X-Ray Powder Diffraction Pattern of Compound A, Form A

2/14

**Figure B: DSC Thermogram Compound A, Form A**

3/14

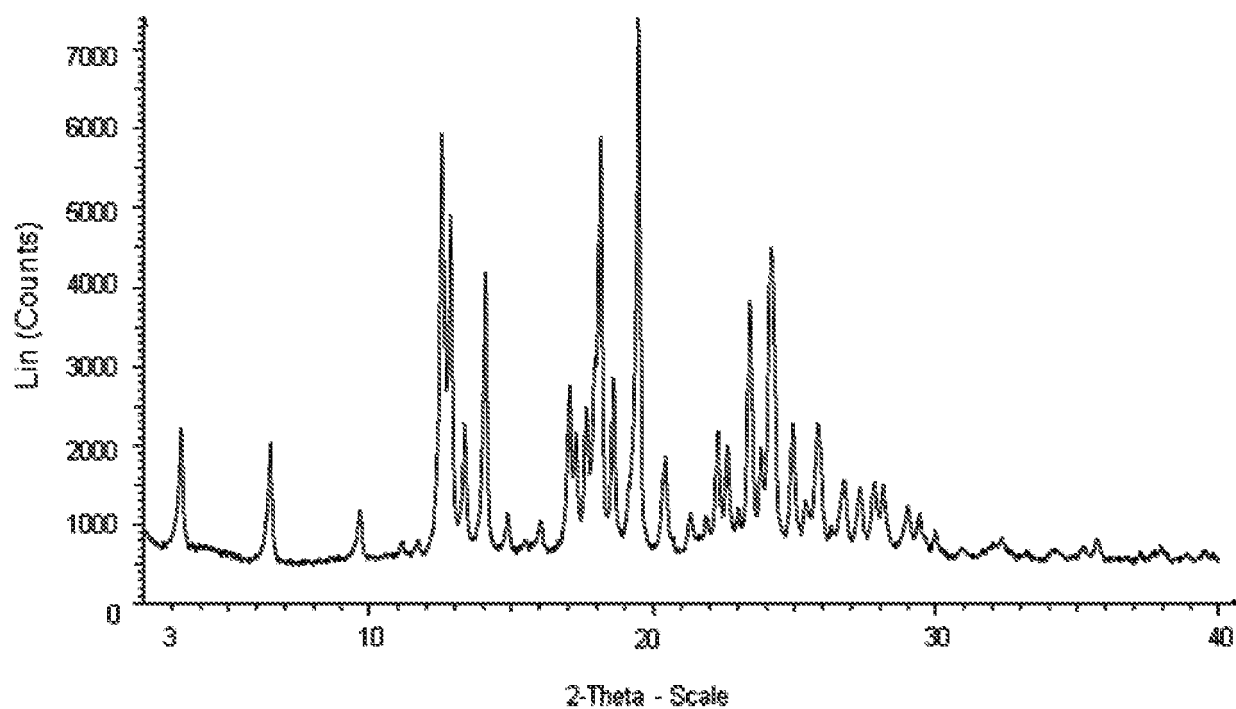


**Figure C: X-Ray Powder Diffraction Pattern of
Compound A:6-hydroxy-2-naphthoic acid
(1:1) co-crystal, Form A**

4/14

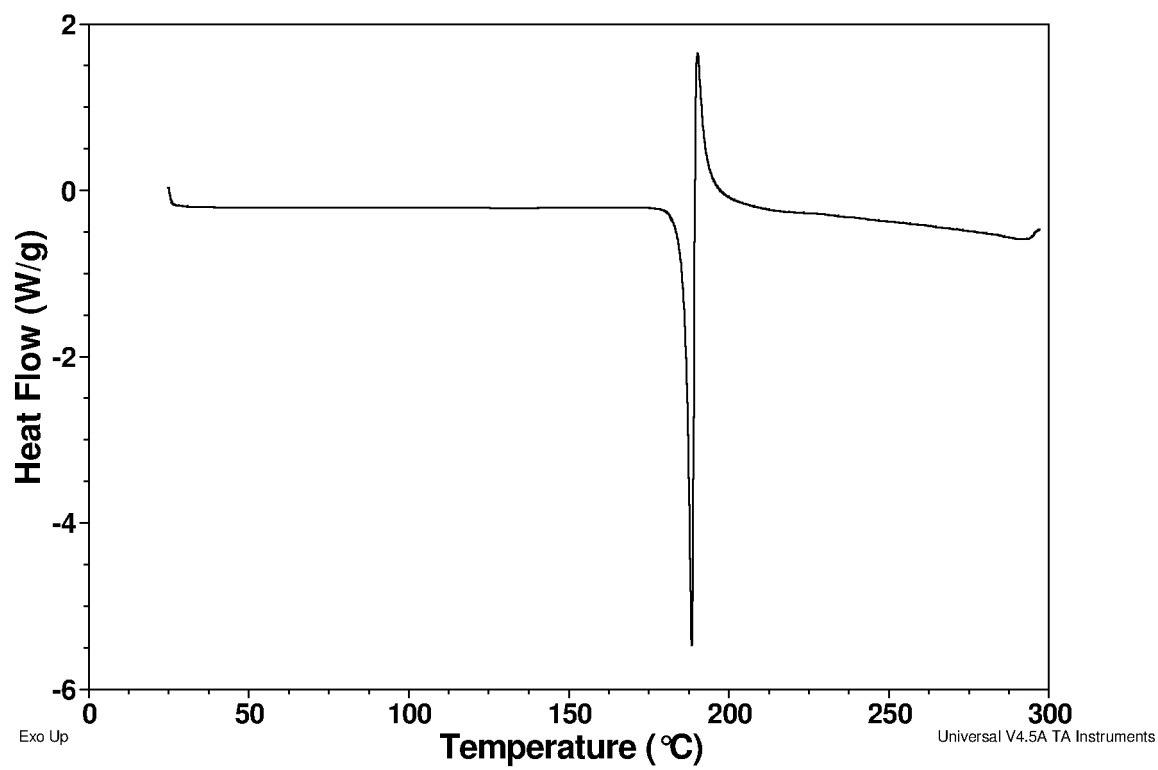


Figure D: DSC Thermogram of
Compound A: 6-hydroxy-2-naphthoic acid
(1:1) co-crystal, Form A

5/14

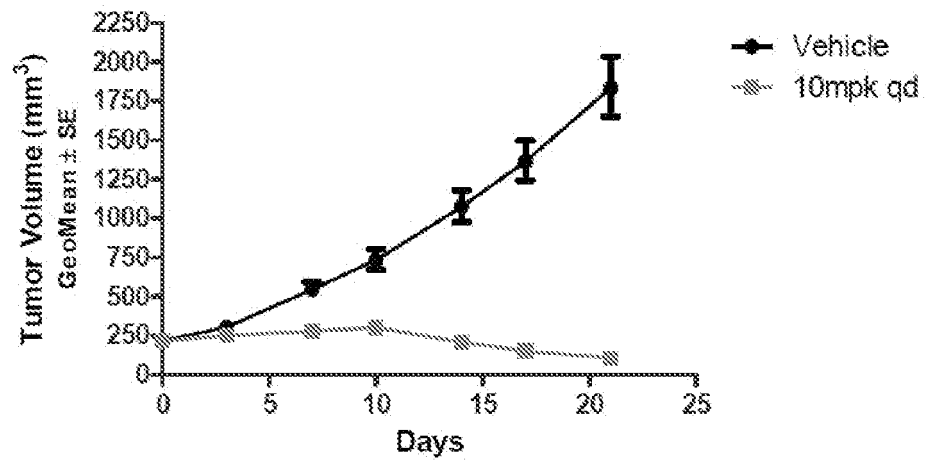


Figure E: Plot of Tumour Volume versus Time

6/14

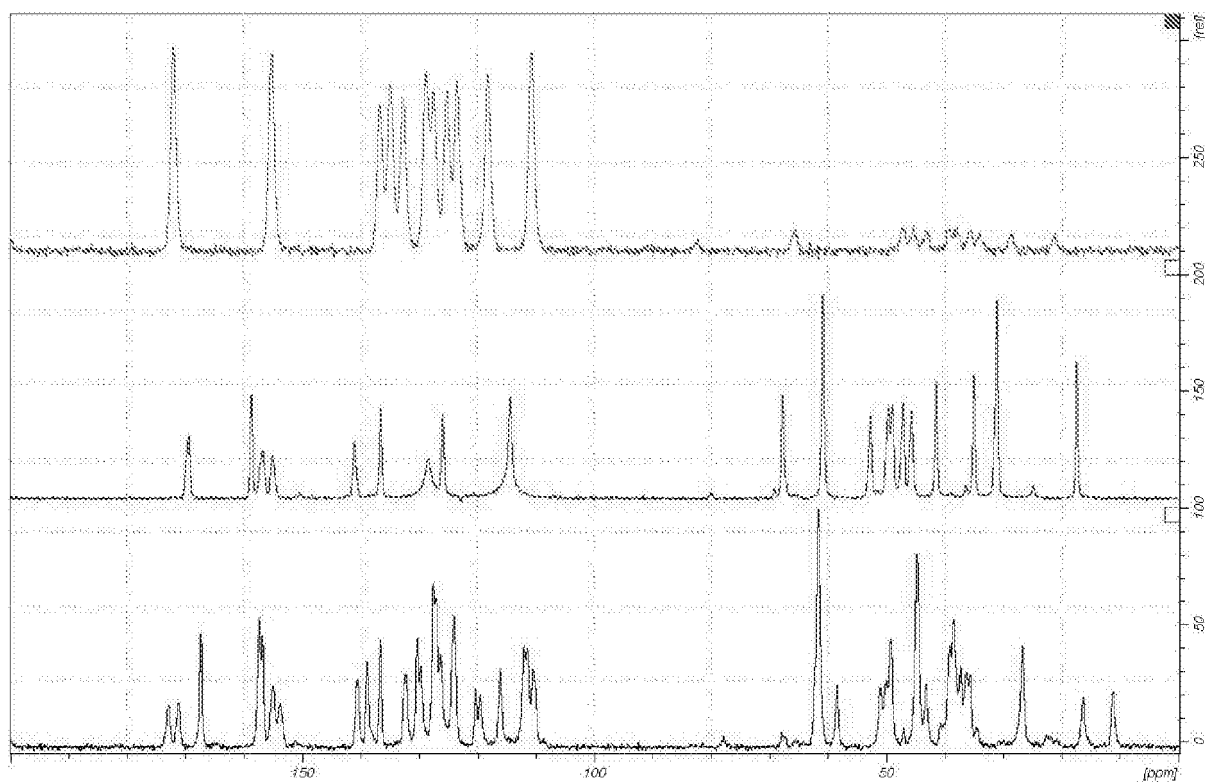


Figure F: Stacked plot of ^{13}C ss NMR spectra

(bottom spectra :Compound A:6-hydroxy-2-naphthoic acid (1:1)co-crystal, Form A

middle spectra: Compound A (free base)

top spectra: 6 hydroxy-2-naphthoic acid)

7/14

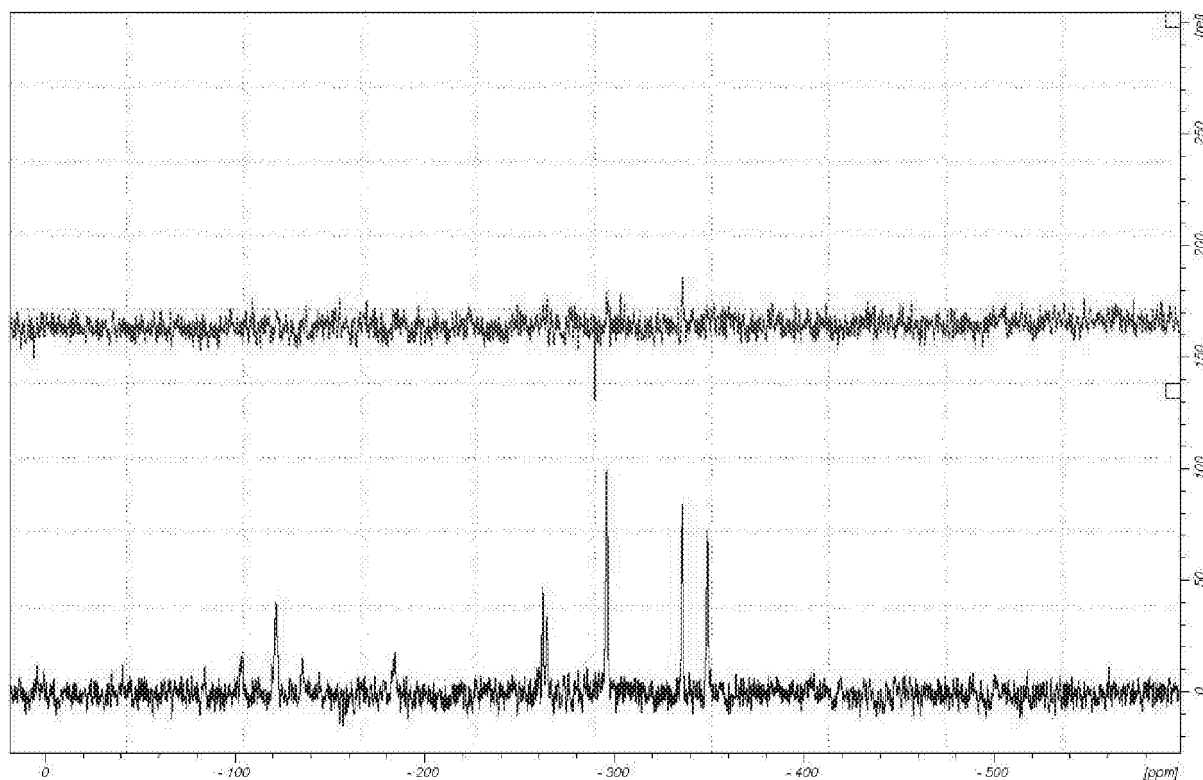


**Figure G: Stacked plot of ^{15}N ssNMR spectra of
Compound A: 6-hydroxy-2-naphthoic acid (1:1) co-crystal, Form A
(bottom spectra – contact time 2 ms)
(top spectra – contact time 200 μs)**

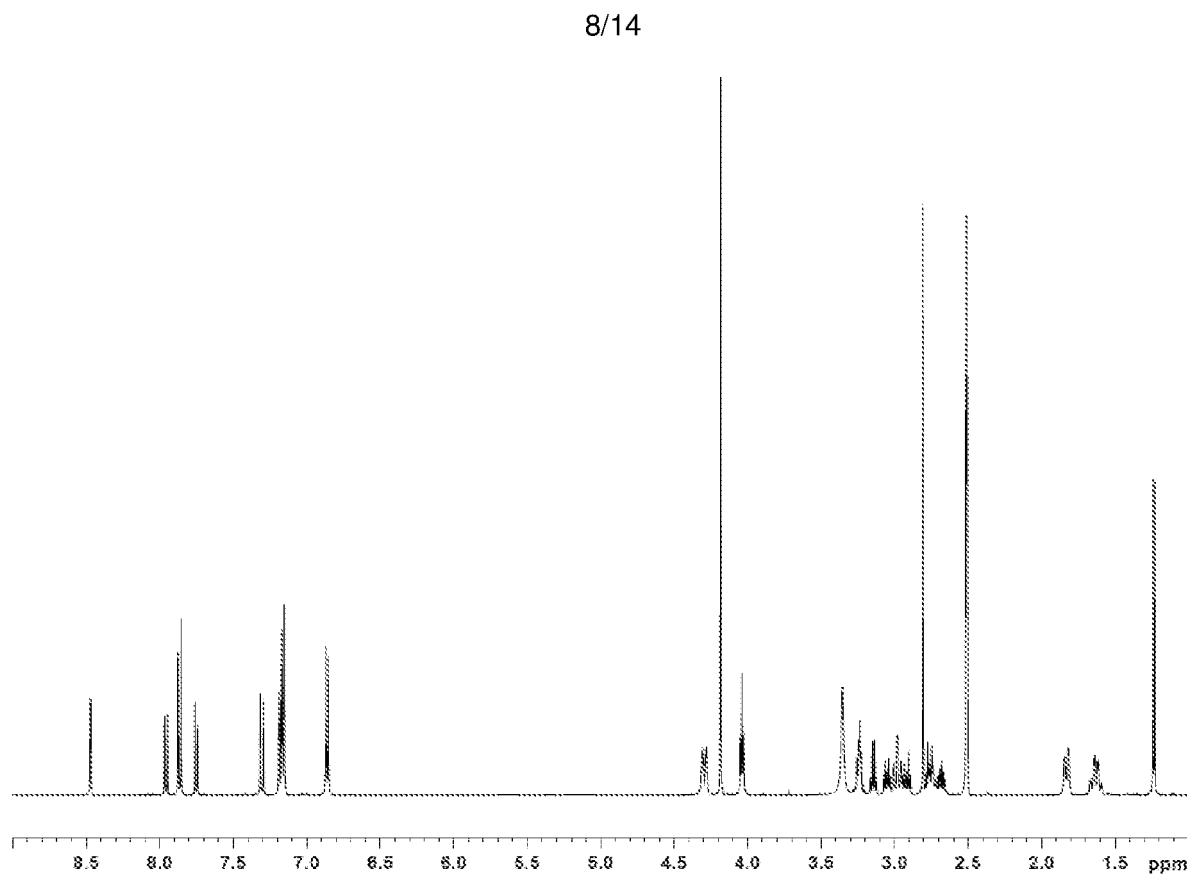


Figure H

^1H NMR spectra of Compound A:6 hydroxy-2-naphthoic acid (1:1) co-crystal, Form A

9/14

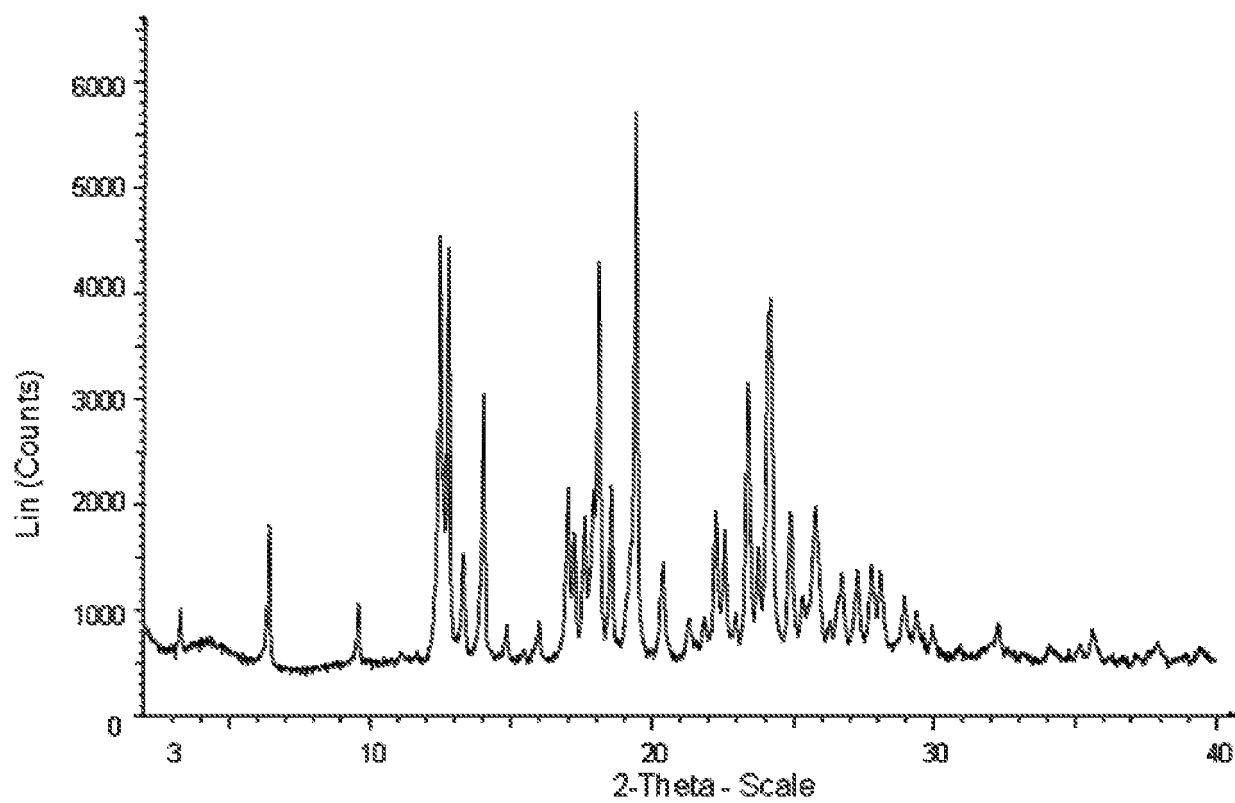


Figure I: X-Ray Powder Diffraction Pattern of Compound A:6-hydroxy-2-naphthoic acid (1:1) co-crystal, Form A

10/14

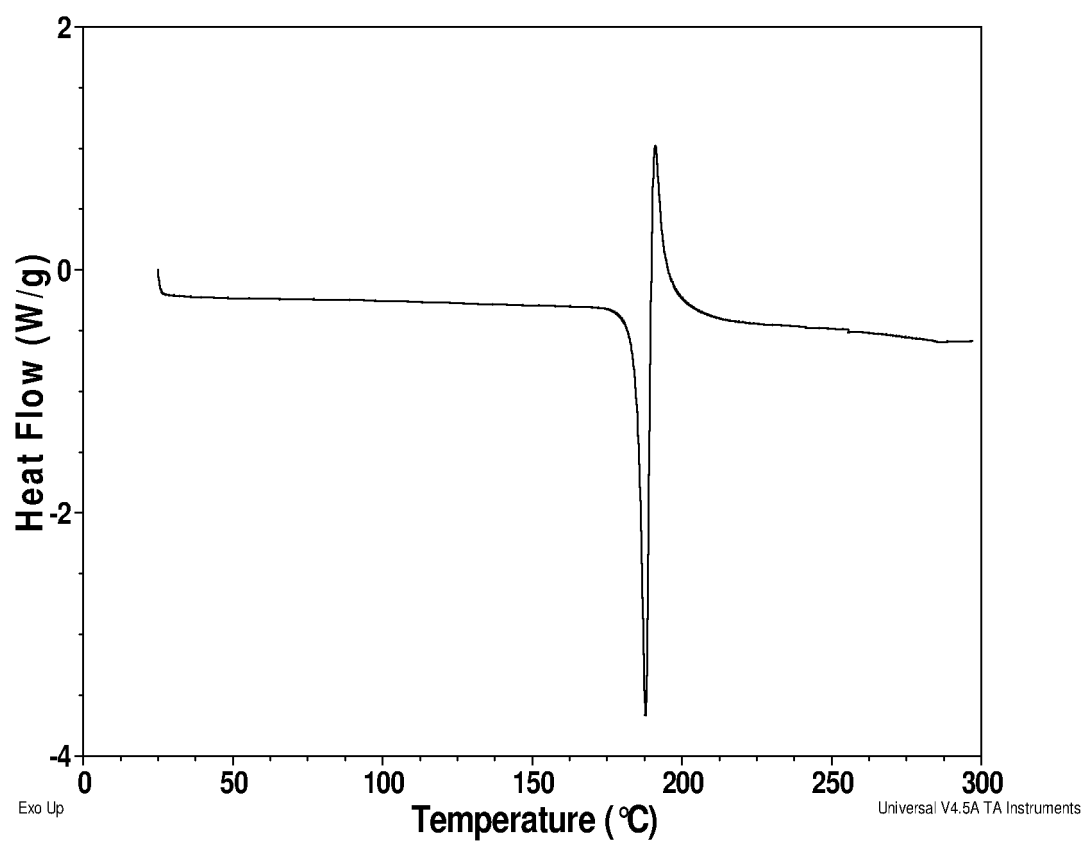


Figure J: DSC Thermogram of Compound A: 6-hydroxy-2-naphthoic acid (1:1) co-crystal, Form A

11/14

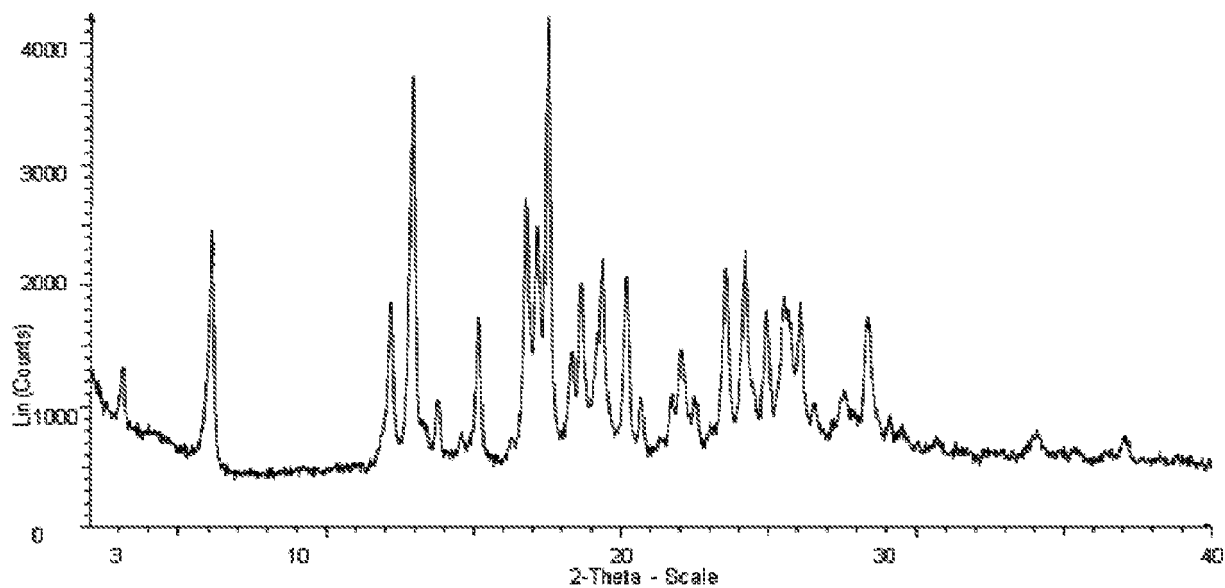


**Figure K: X-Ray Powder Diffraction Pattern of Compound A:
6-hydroxy-2-naphthoic acid (1:1) co-crystal, Form B**

12/14

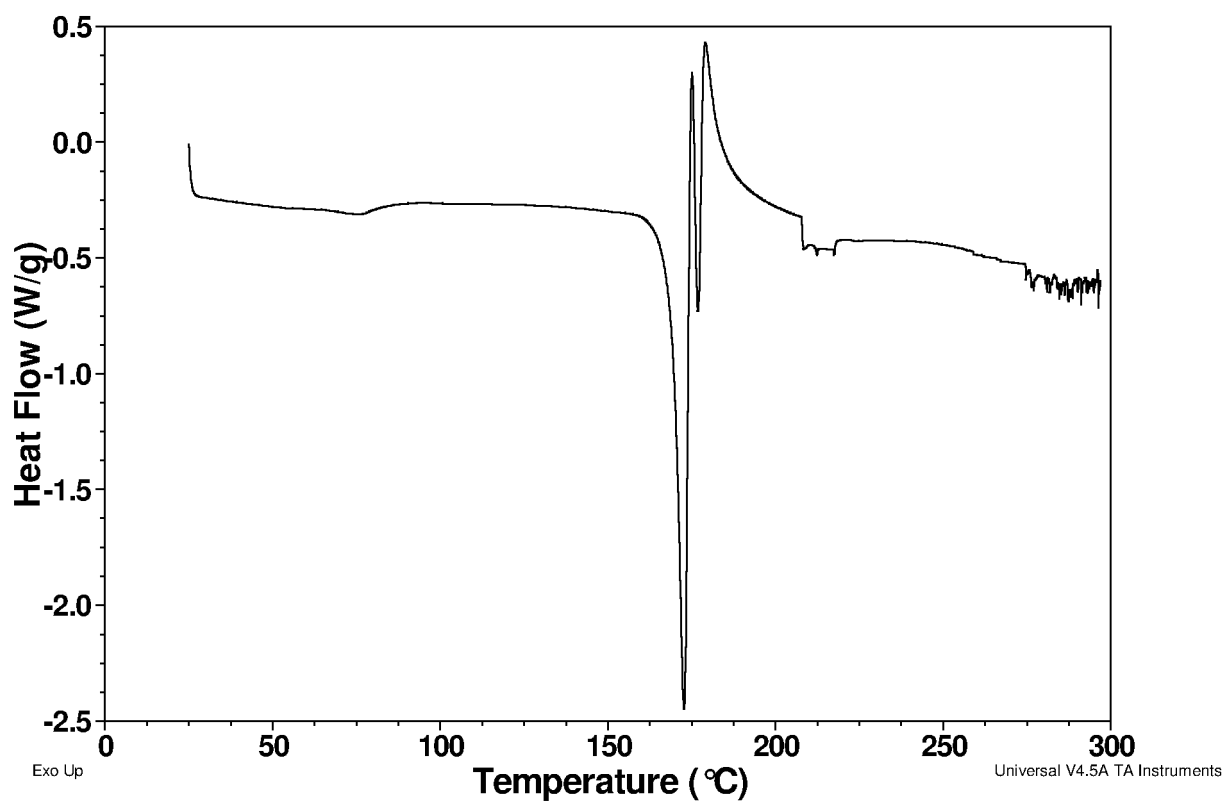


Figure L: DSC Thermogram of Compound A: 6-hydroxy-2-napthoic acid (1:1) co-crystal, Form B

13/14

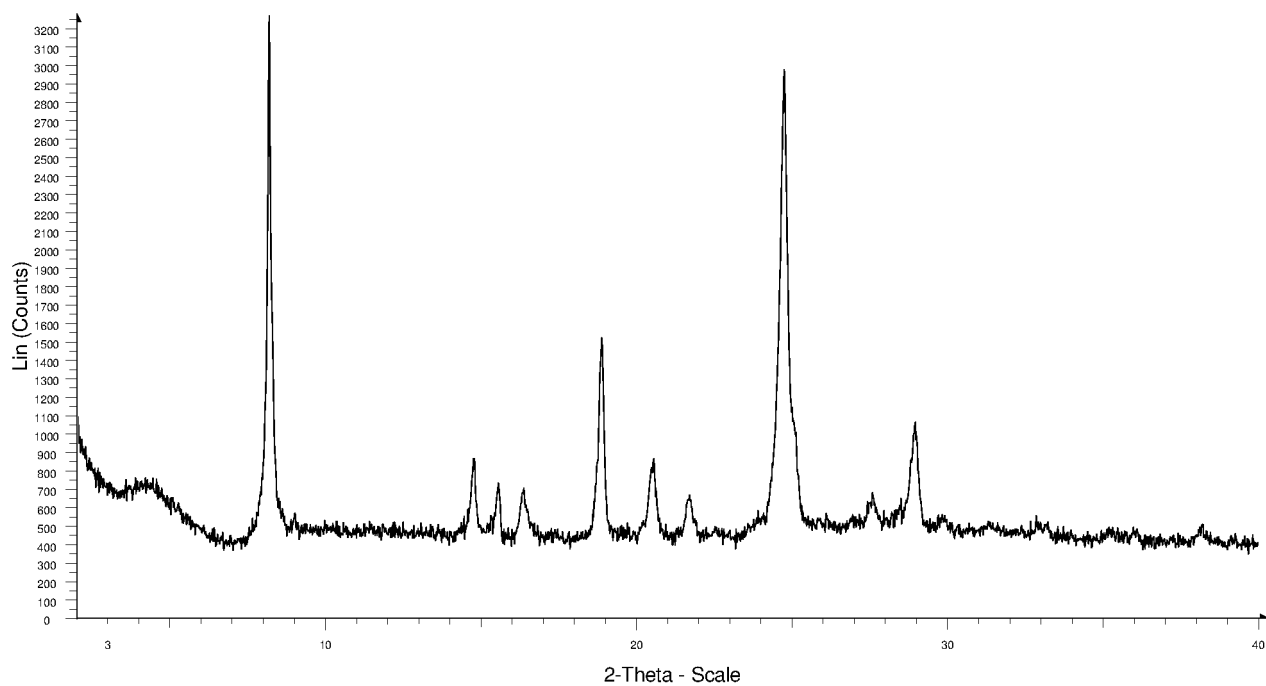


Figure M: X-Ray Powder Diffraction Pattern of Compound A: 6-hydroxy-2-naphoic acid (1:1) co-crystal, Form C

14/14

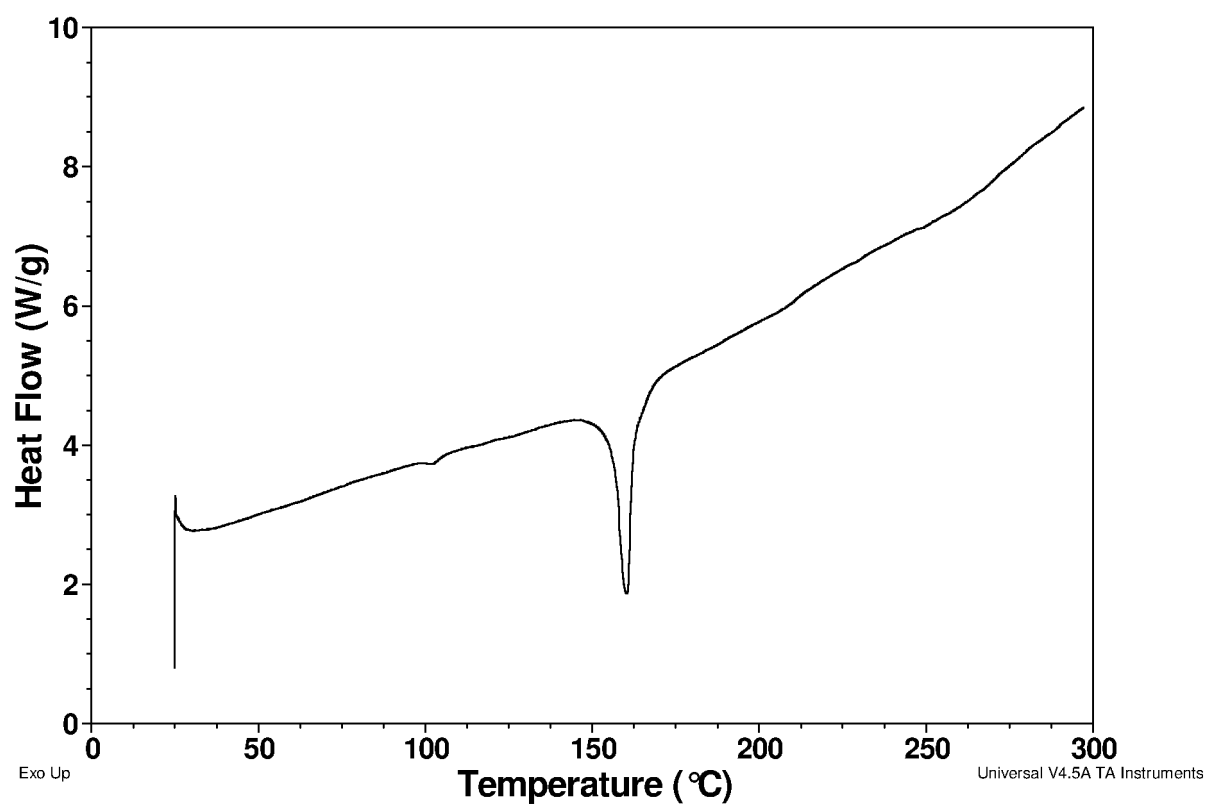


Figure N: DSC Thermogram of Compound A: 6-hydroxy-2-naphoic acid (1:1) cocrystal, Form C