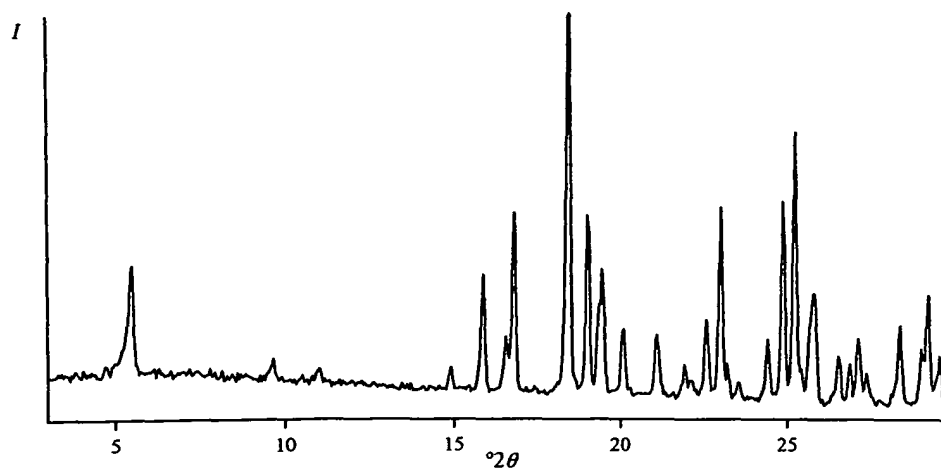
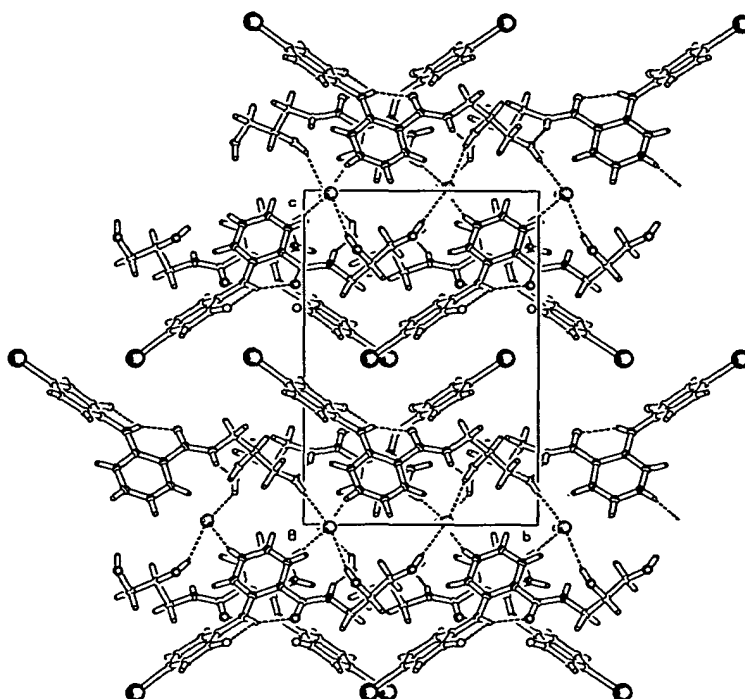


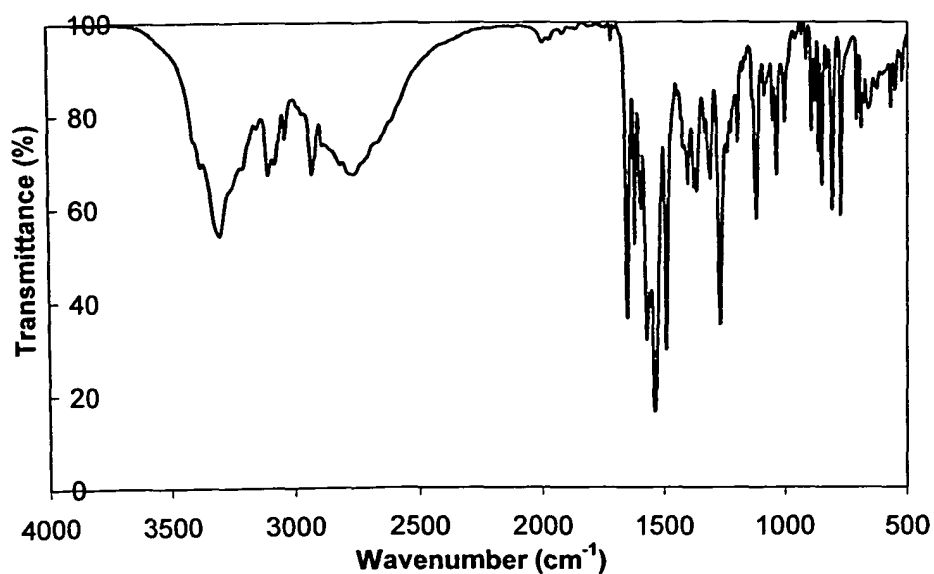
Figure 1**Powder X-ray diffractogram of Form A1**

(Cu-K α_1 radiation, $\lambda = 1.5406$ Å, Stoe StadiP 611 KL diffractometer)

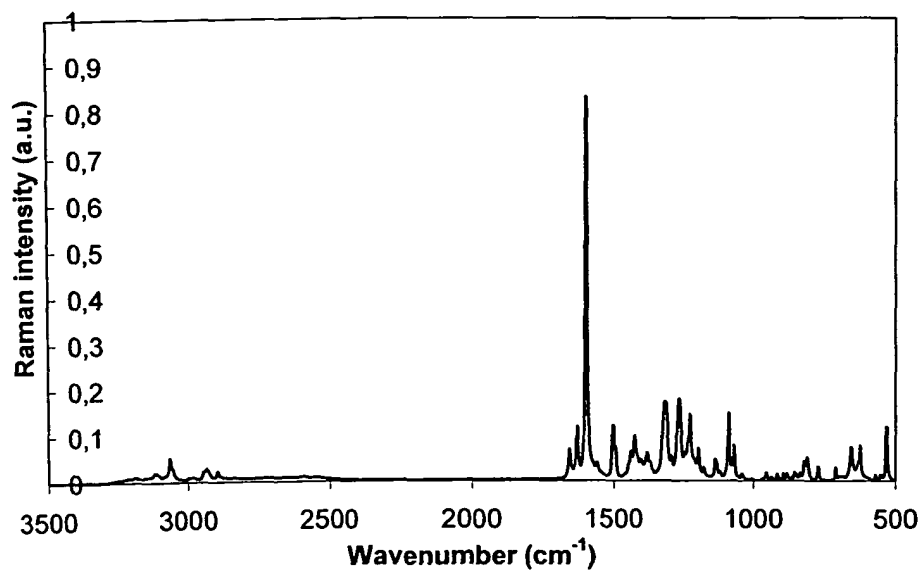
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Figure 2

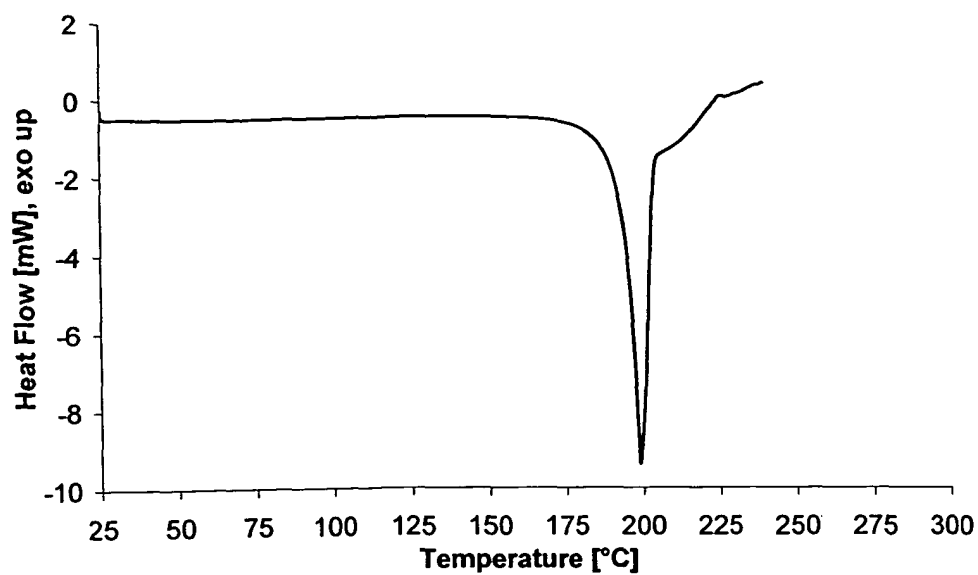
- 10 Single crystal structure of Form A1 viewed along a-axis
(XCalibur diffractometer from Oxford Diffraction equipped with graphite monochromator
and CCD Detector using Mo K α radiation at 301 K)

Figure 3

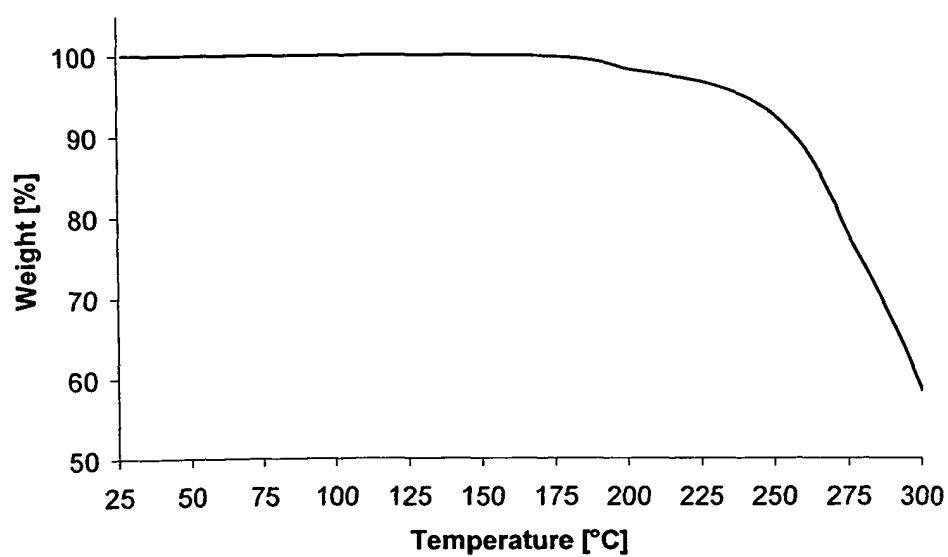
FTIR spectrum of Form A1

5 Figure 4

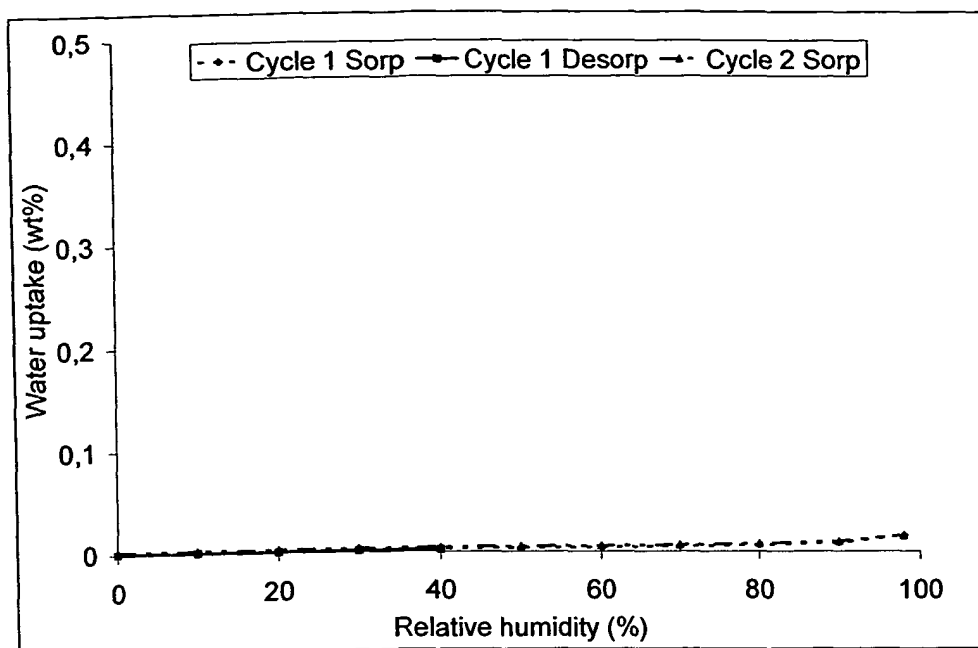
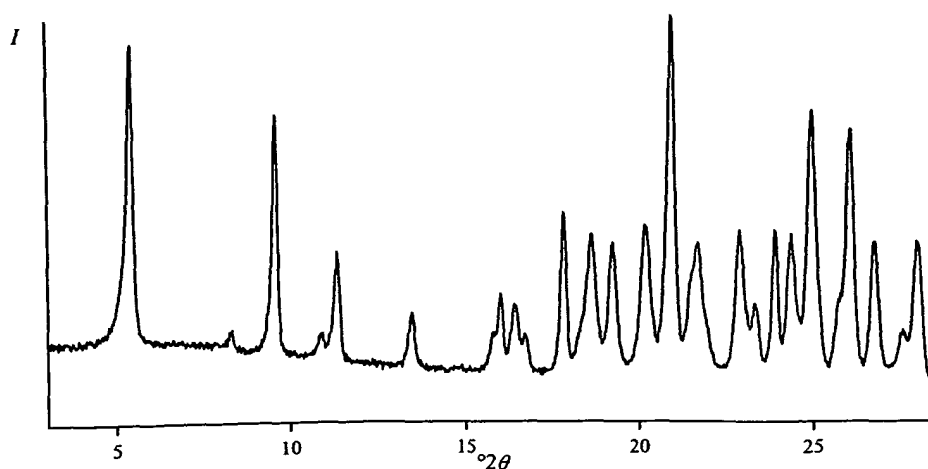
FT Raman spectrum of Form A1

Figure 5

DSC scan of Form A1

5 Figure 6

TGA scan of Form A1

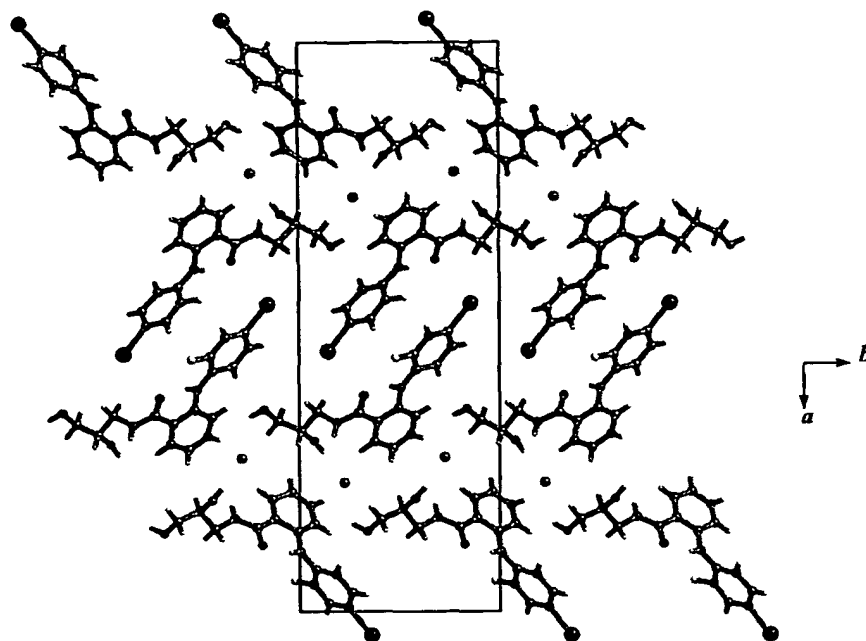
Figure 7**Water Vapour Sorption Isotherm (25 °C) of Form A1****5 Figure 8****Powder X-ray diffractogram of Form A2**

(Cu-K α_1 radiation, $\lambda = 1.5406 \text{ \AA}$, Stoe StadiP 611 KL diffractometer)

10

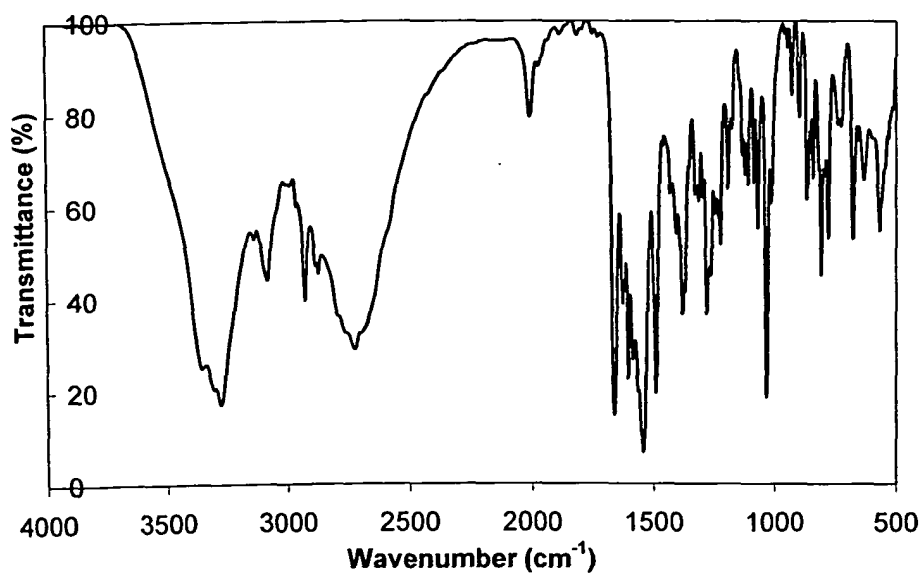
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Figure 9

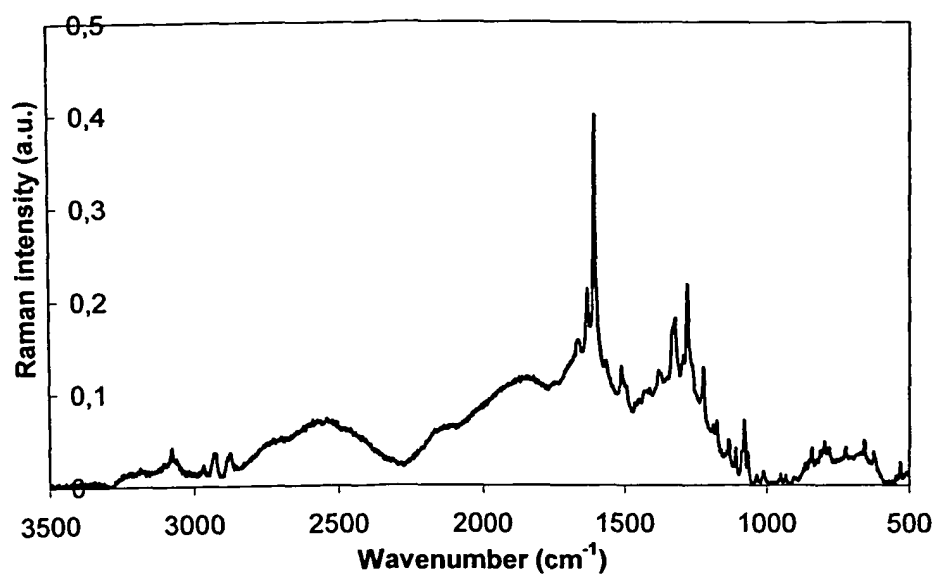


Crystal structure of Form A2 (calculated from Powder data) viewed along c-axis

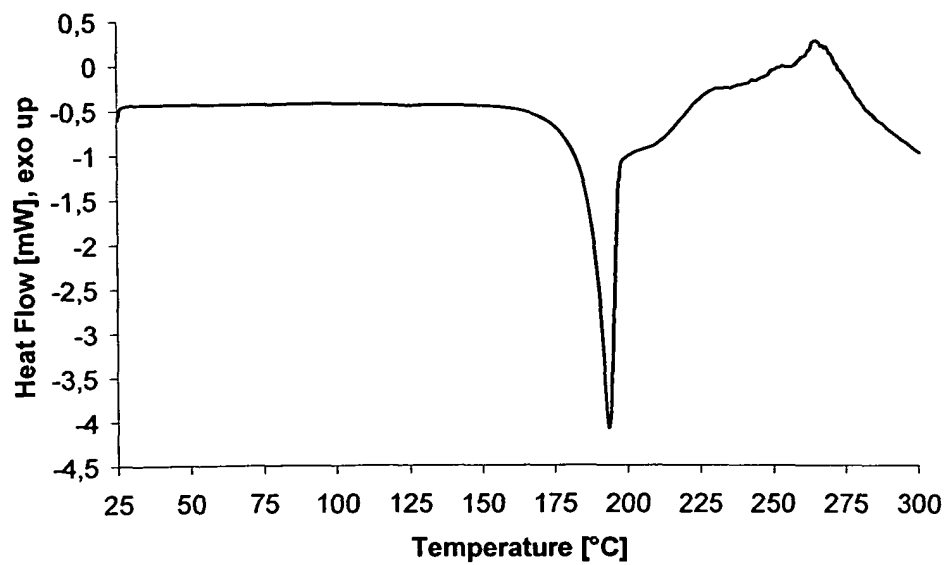
5 Figure 10



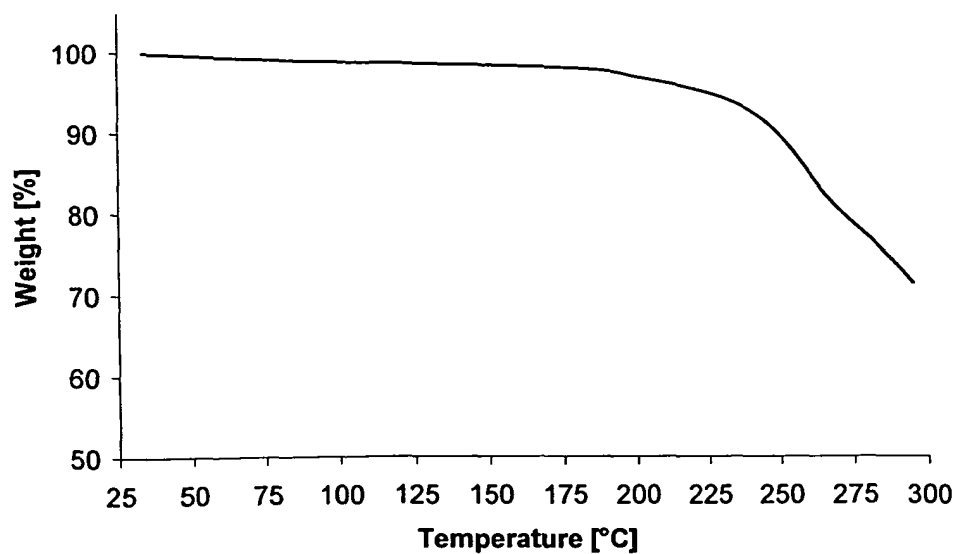
FTIR spectrum of Form A2

Figure 11

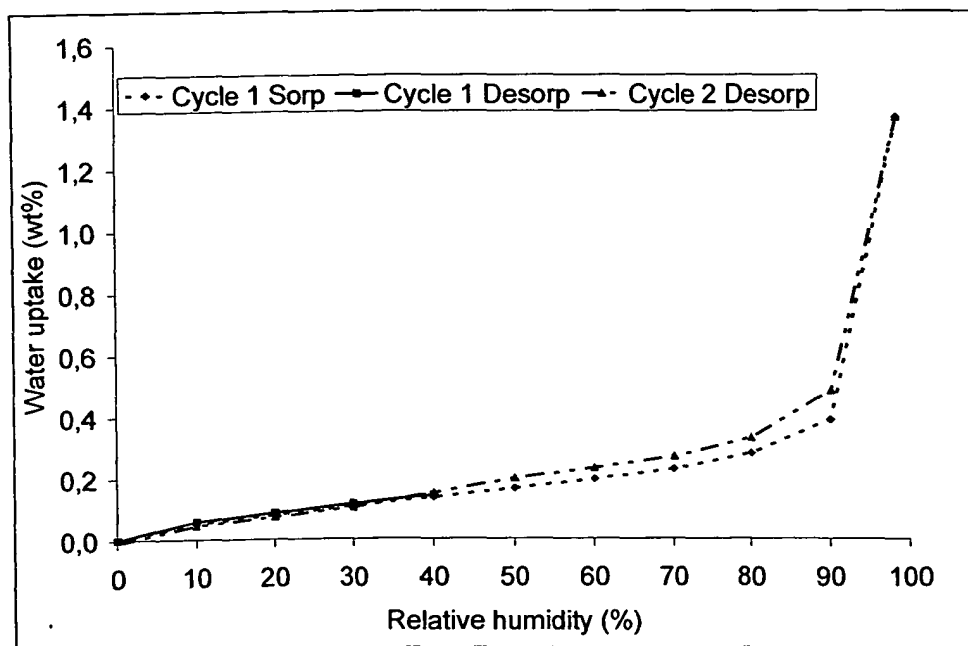
FT Raman spectrum of Form A2

5 Figure 12

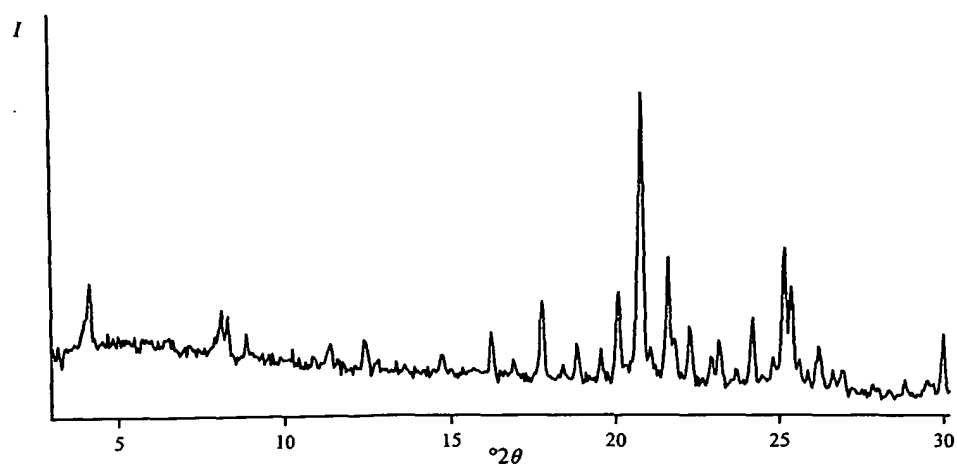
DSC scan of Form A2

Figure 13

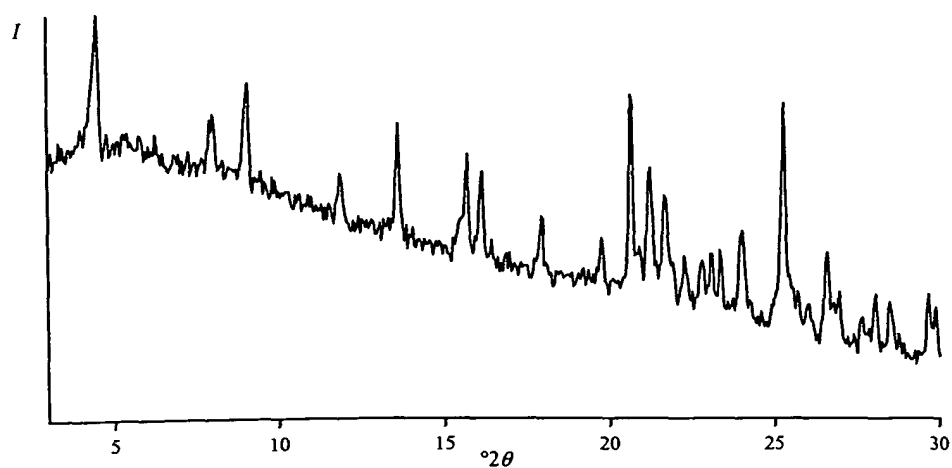
TGA scan of Form A2

5 Figure 14

Water Vapour Sorption Isotherm (25 °C) of Form A2

Figure 15

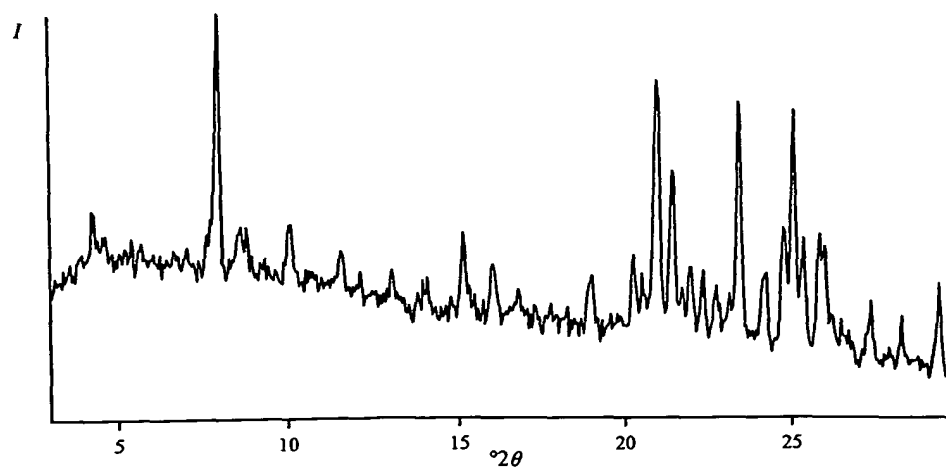
Powder X-ray diffractogram of Form A-NF3

5 Figure 16

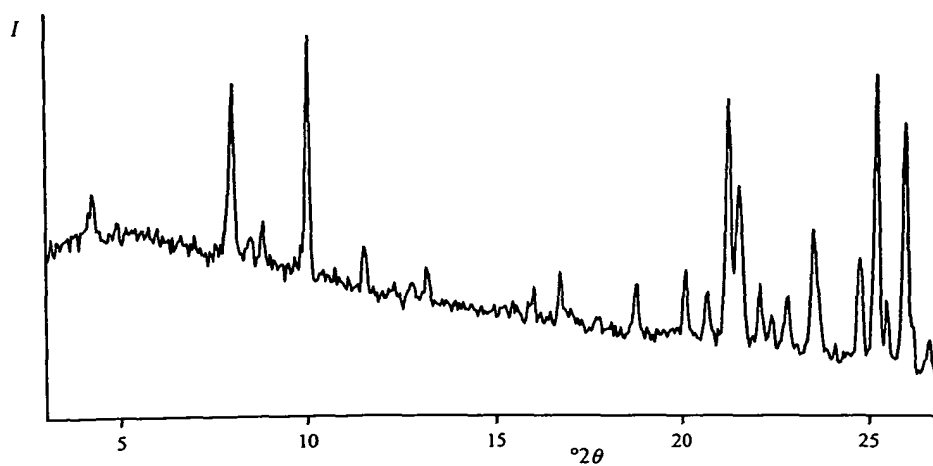
Powder X-ray diffractogram of Form A-NF6

10

15

Figure 17

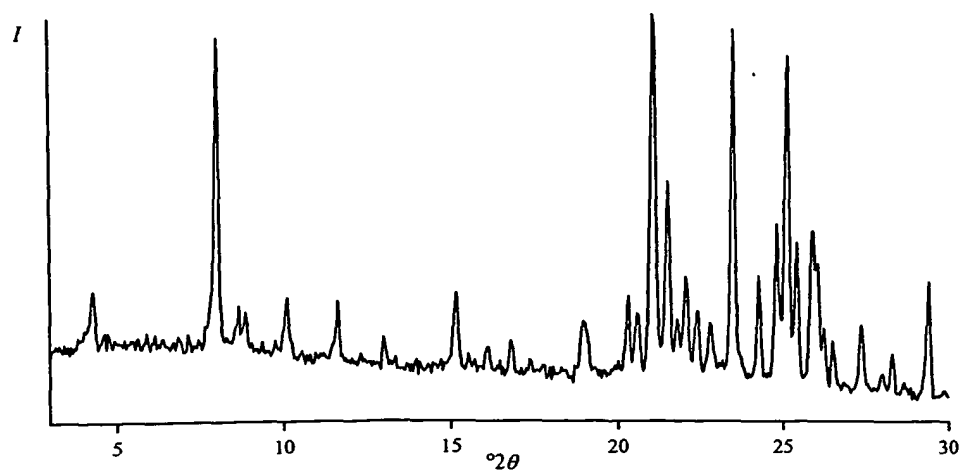
Powder X-ray diffractogram of Form A-NF9

5 Figure 18

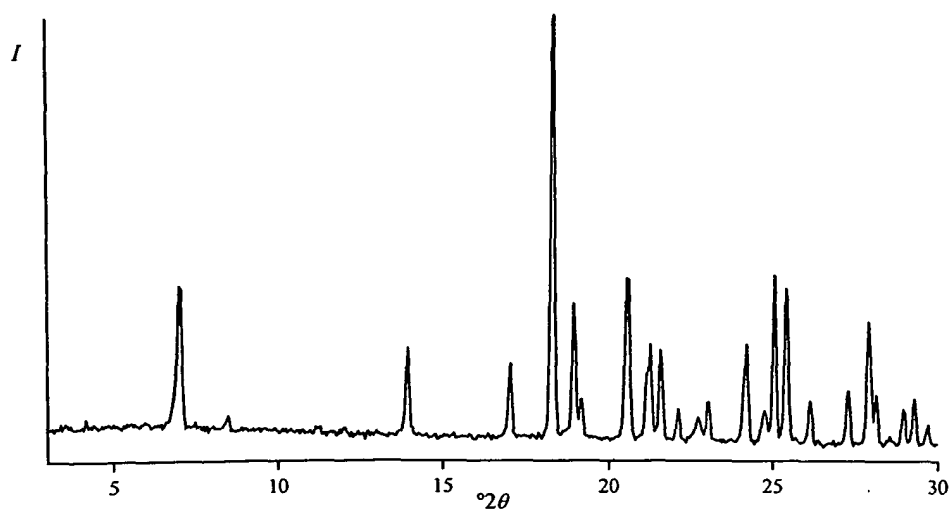
Powder X-ray diffractogram of Form A-NF10

10

15

Figure 19

Powder X-ray diffractogram of Form A-NF11

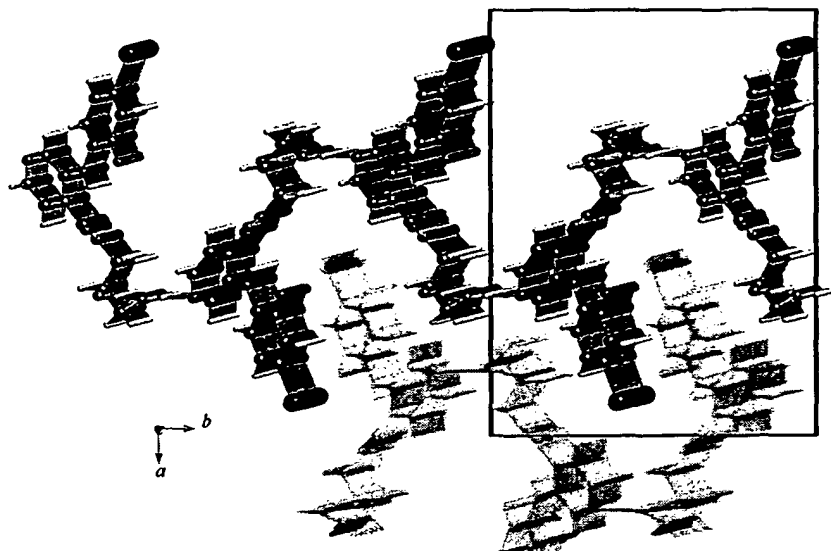
5 Figure 20

Powder X-ray diffractogram of Form B1

(Cu-K α_1 radiation, $\lambda = 1.5406 \text{ \AA}$, Stoe StadiP 611 KL diffractometer)

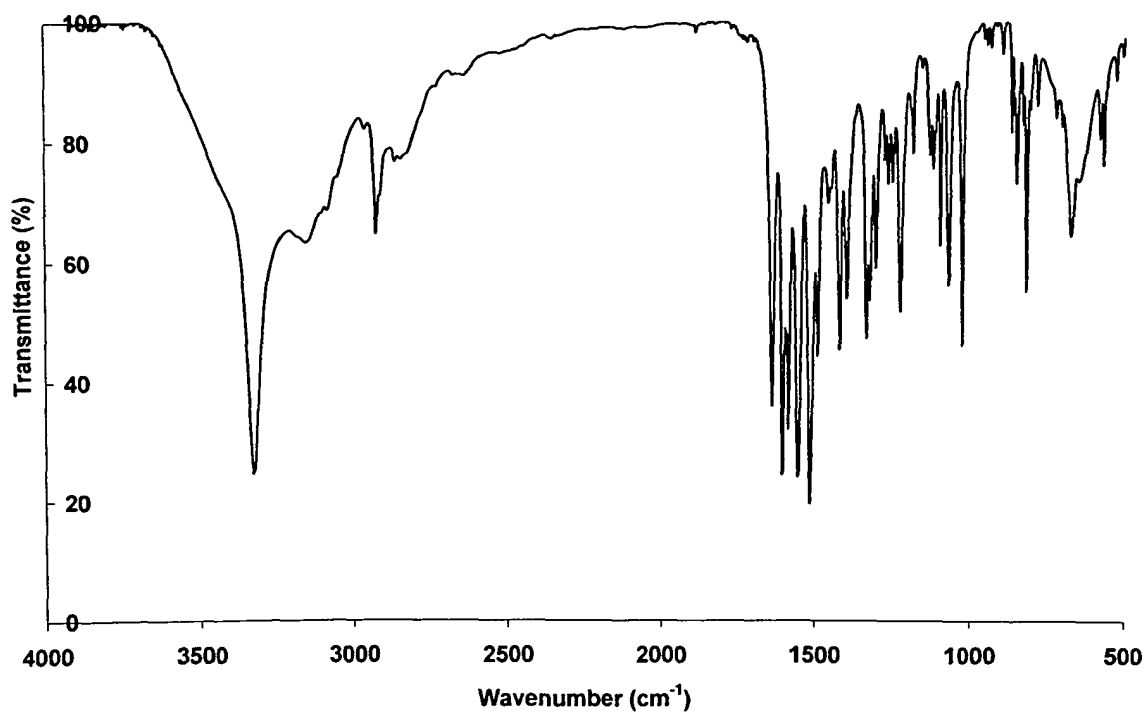
10

15

Figure 21

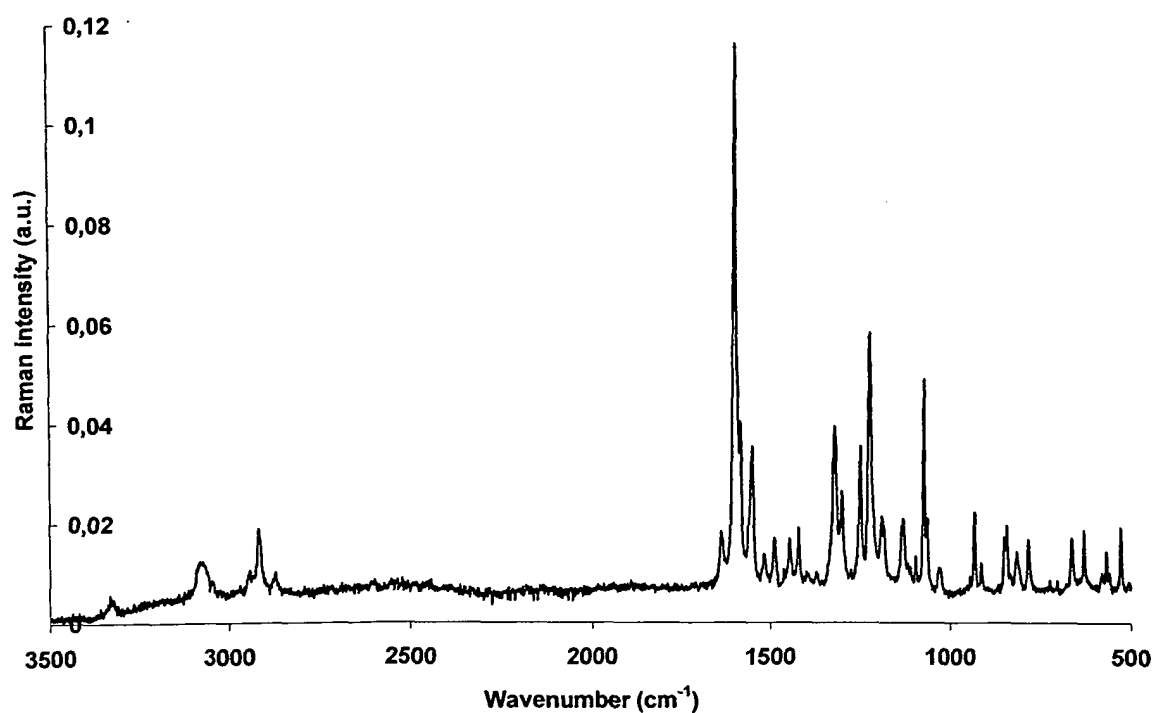
Crystal structure of Form B1 (calculated from Powder data) viewed along c-axis

5

Figure 22

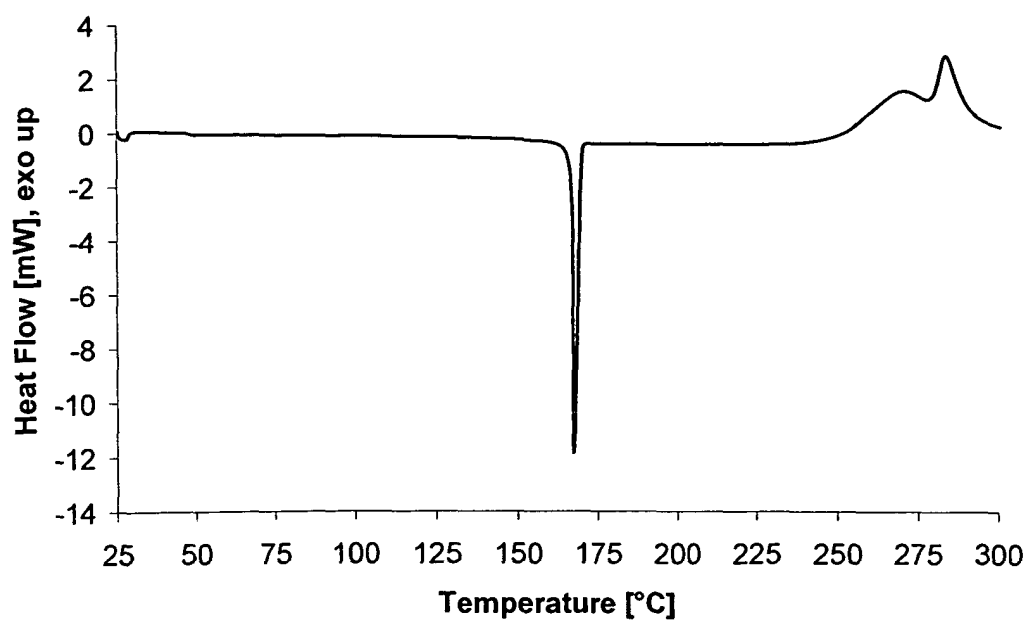
FTIR spectrum of Form B1

10

Figure 23

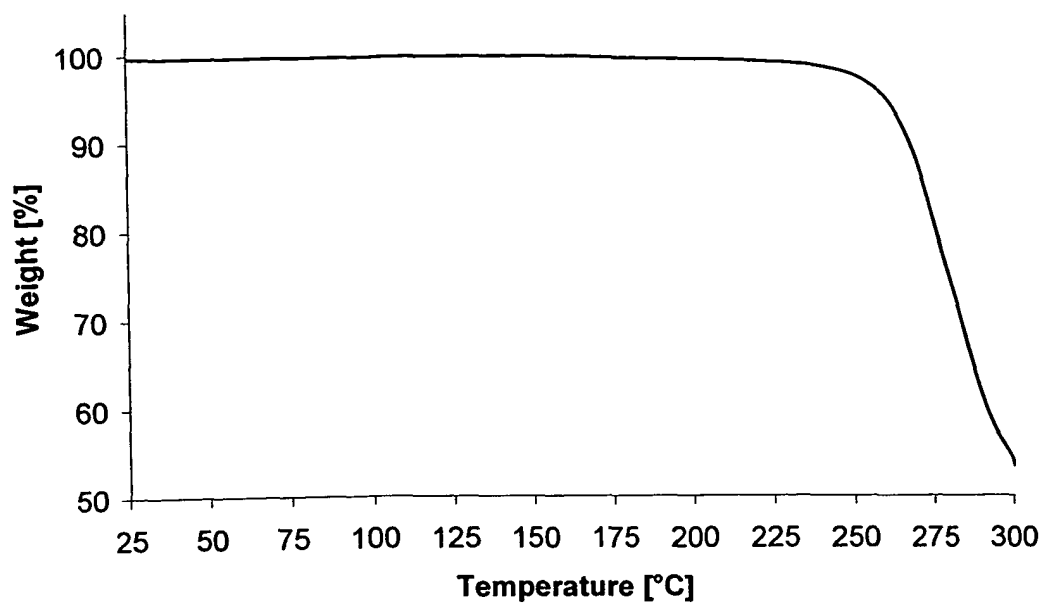
FT Raman spectrum of Form B1

5

Figure 24

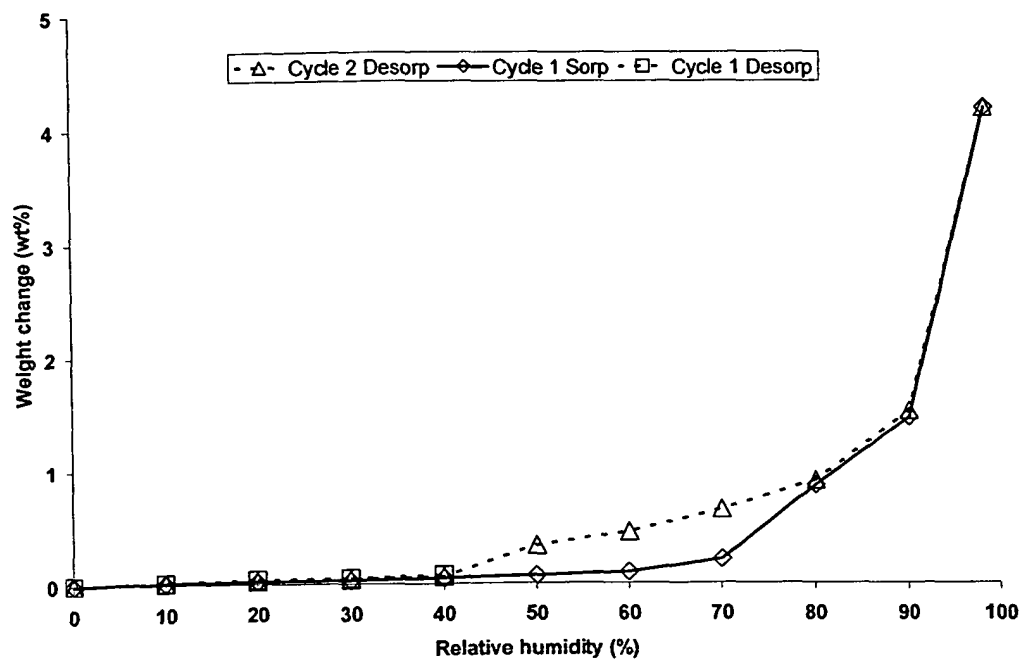
DSC scan of Form B1

Figure 25



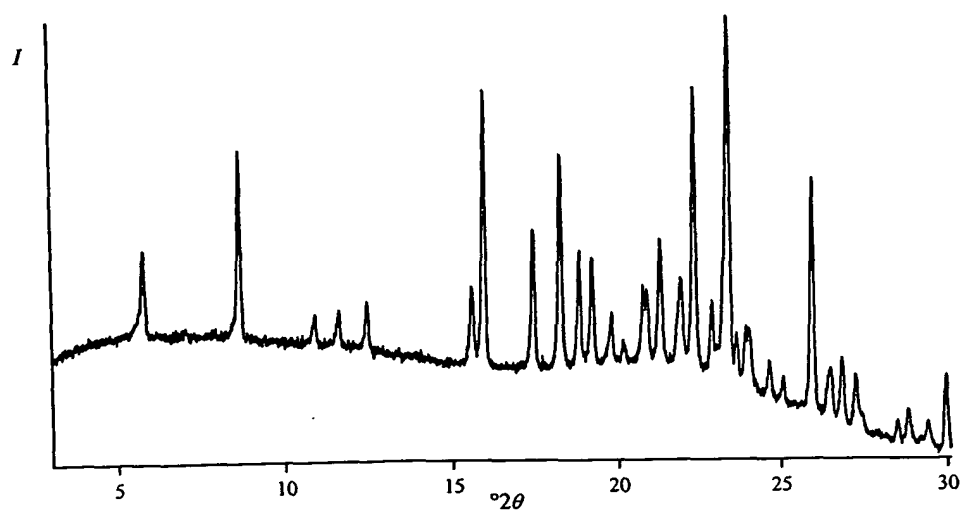
TGA scan of Form B1

5 Figure 26



Water Vapour Sorption Isotherm (25 °C) of Form B1

Figure 27

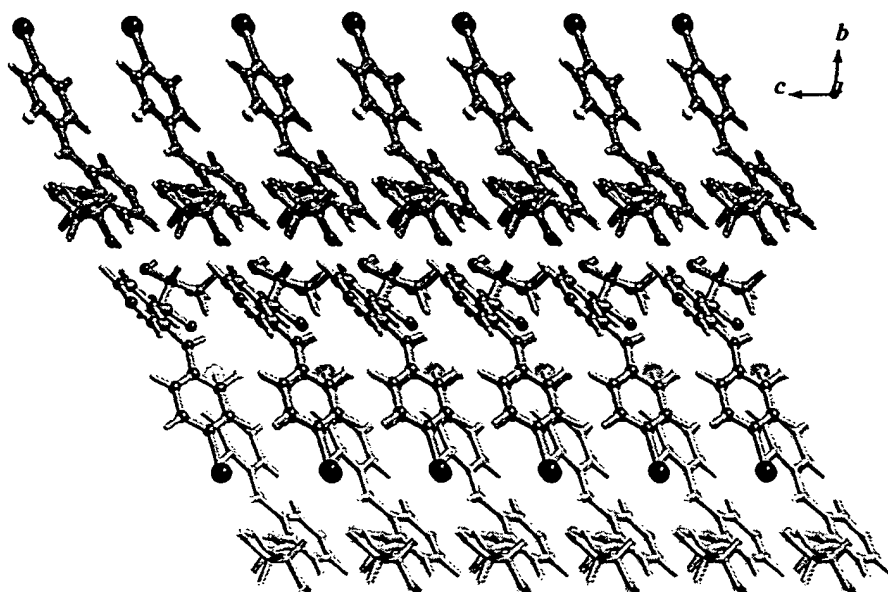


Powder X-ray diffractogram of Form B2

(Cu-K α_1 radiation, $\lambda = 1.5406 \text{ \AA}$, Stoe StadiP 611 KL diffractometer)

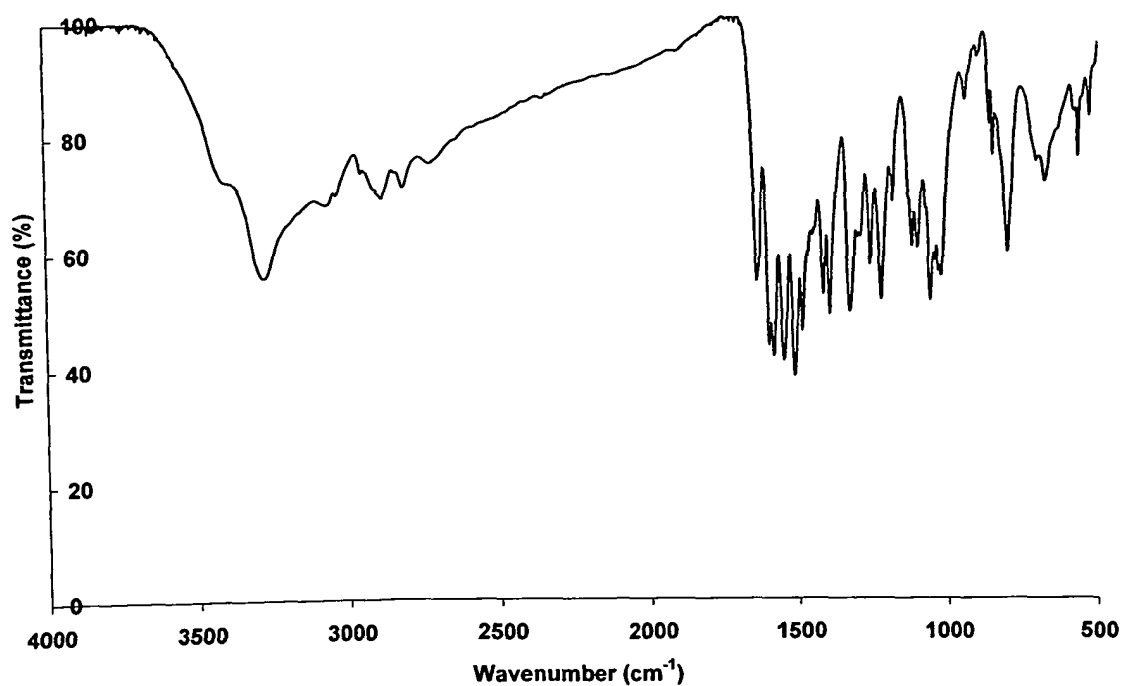
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Figure 28

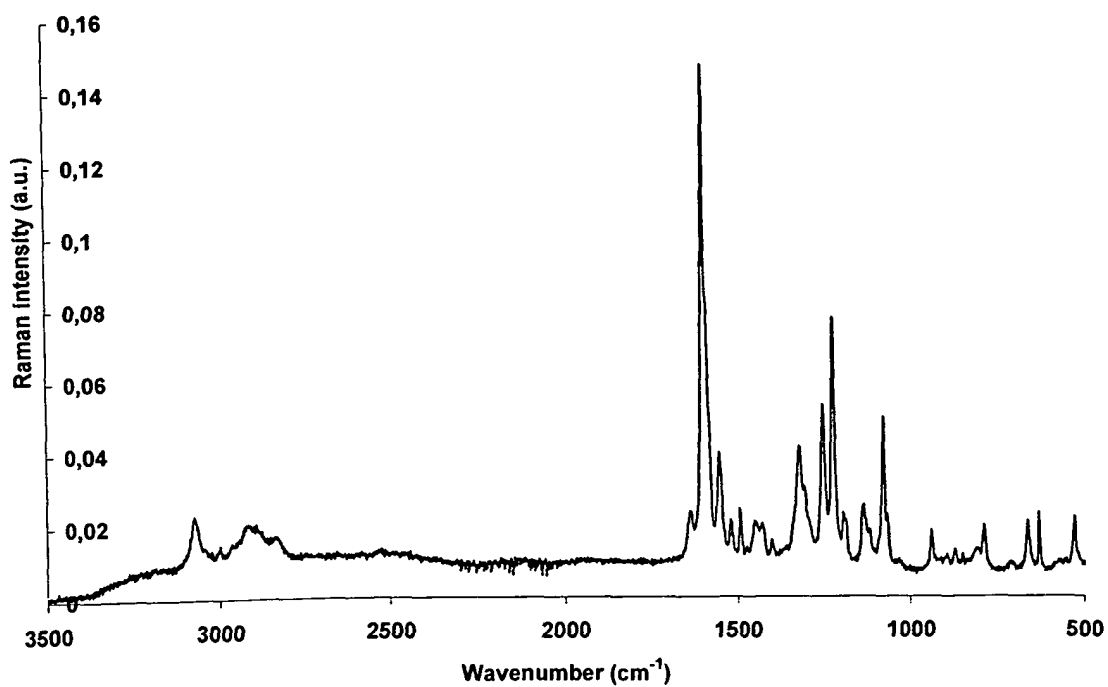


Crystal structure of Form B2 (calculated from Powder data) viewed along a-axis

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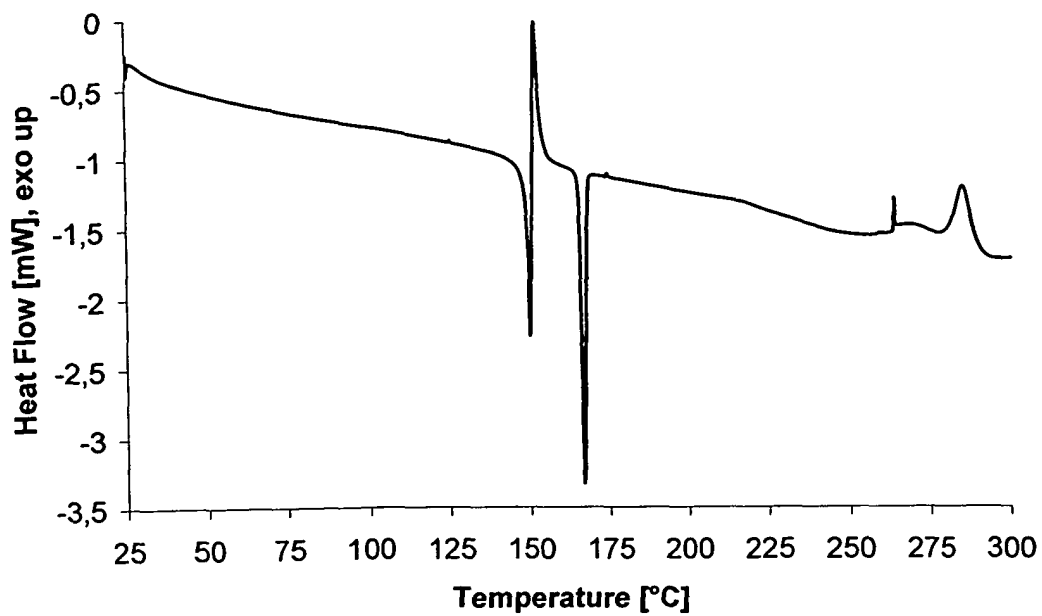
Figure 29

FTIR spectrum of Form B2

5 Figure 30

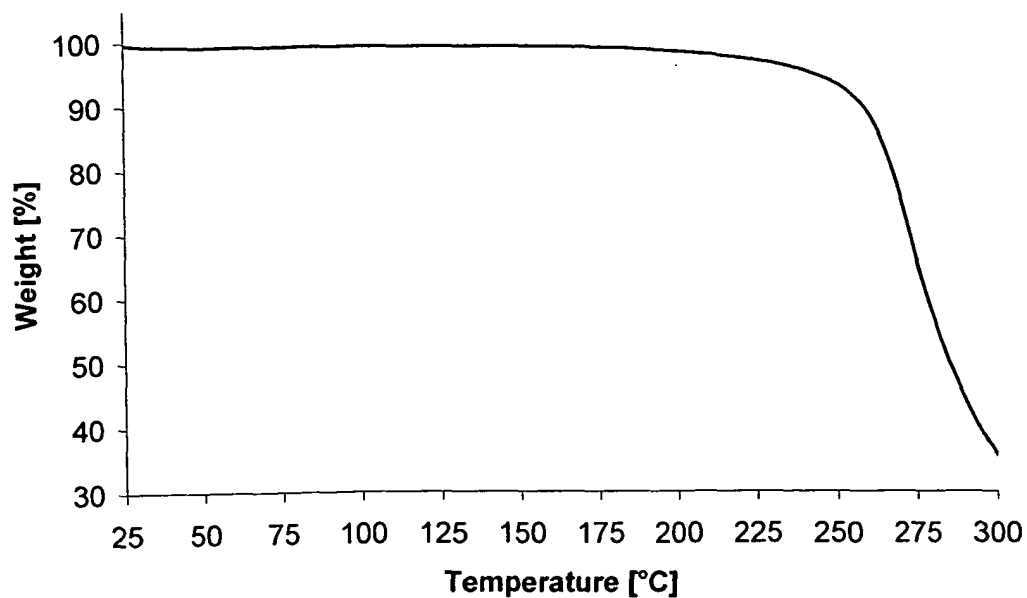
FT Raman spectrum of Form B2

Figure 31

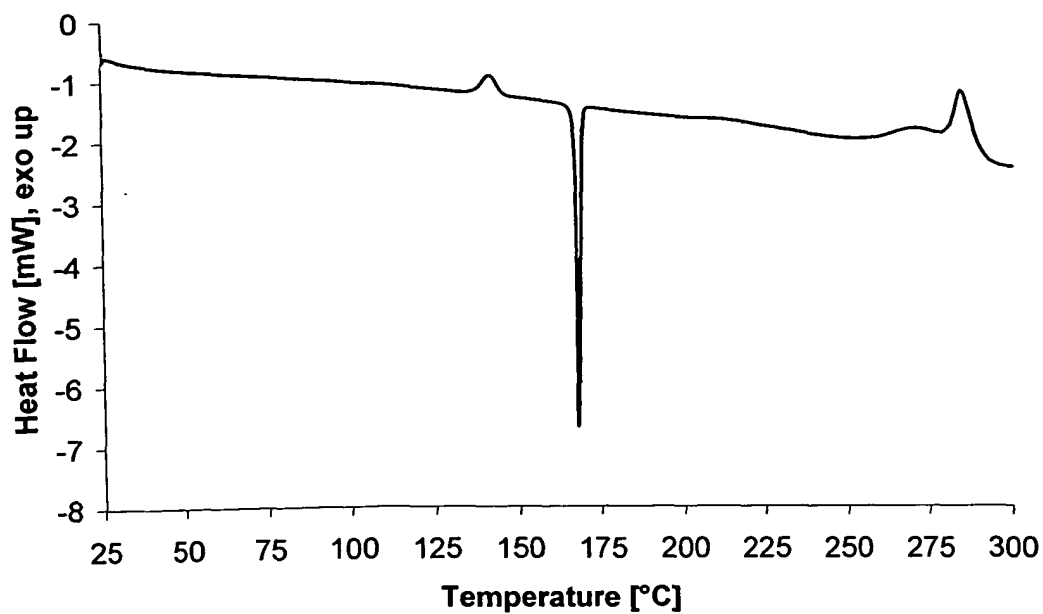


5 DSC scan of Form B2 (Type 1)

Figure 32

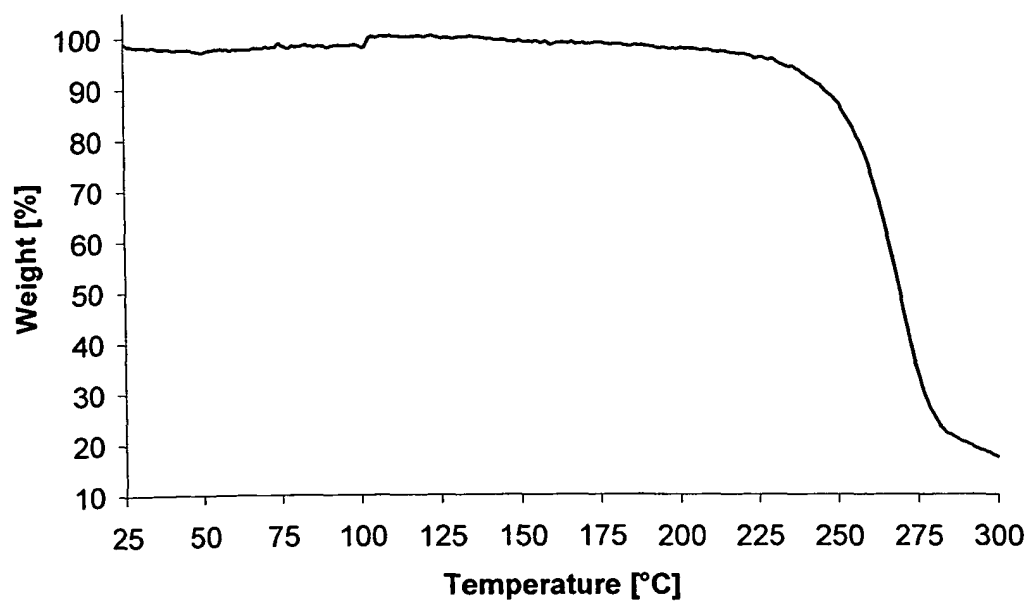


TGA scan of Form B2 (Type 1)

Figure 33

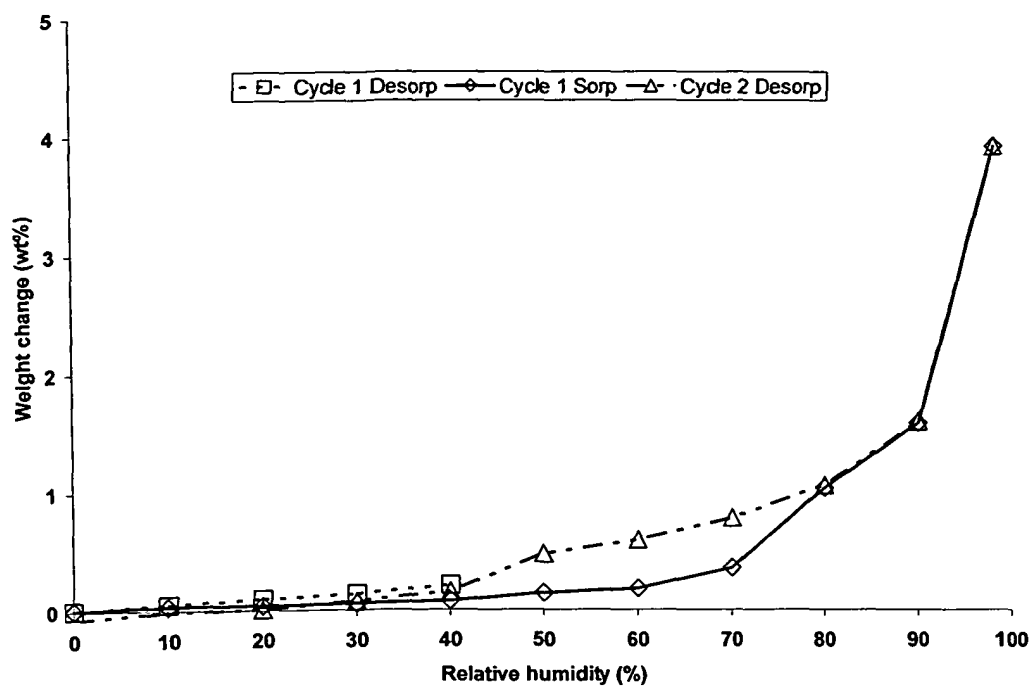
DSC

DSC scan of Form B2 (Type 2)

5 Figure 34

TGA scan of Form B2 (Type 2)

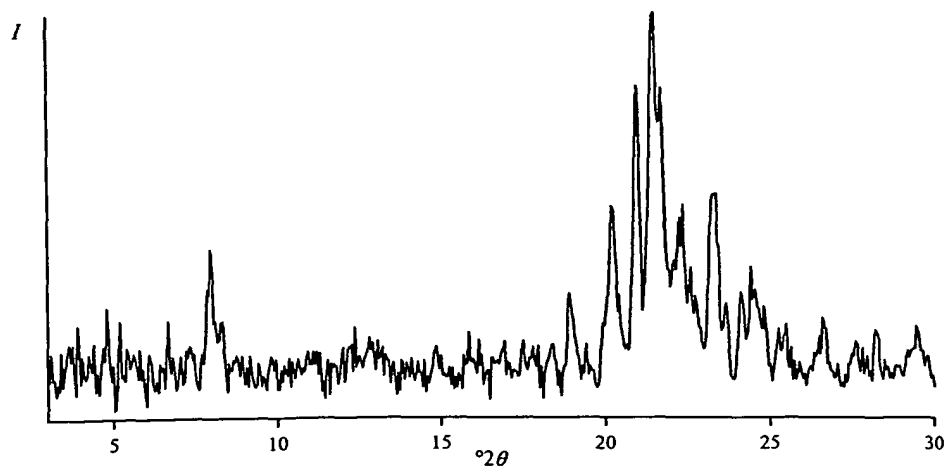
Figure 35



Water Vapour Sorption Isotherm (25 °C) of Form B2

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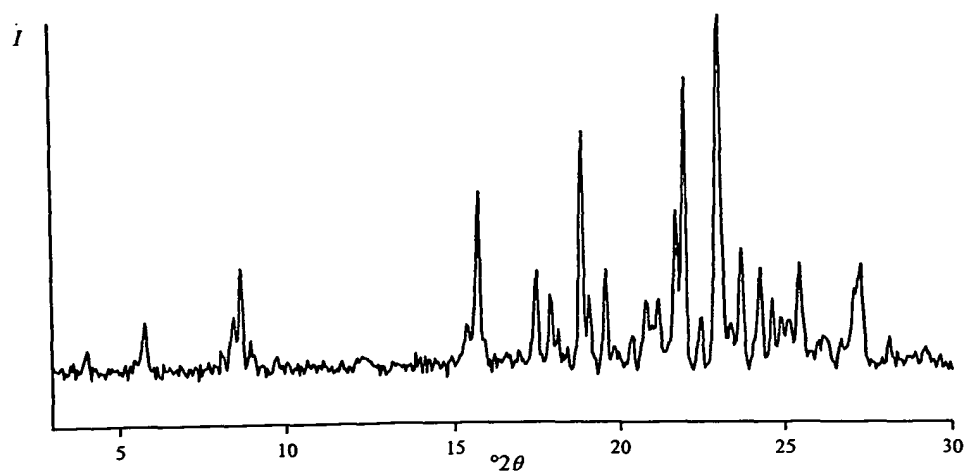
Figure 36



Powder X-ray diffractogram of Form B-S1

10

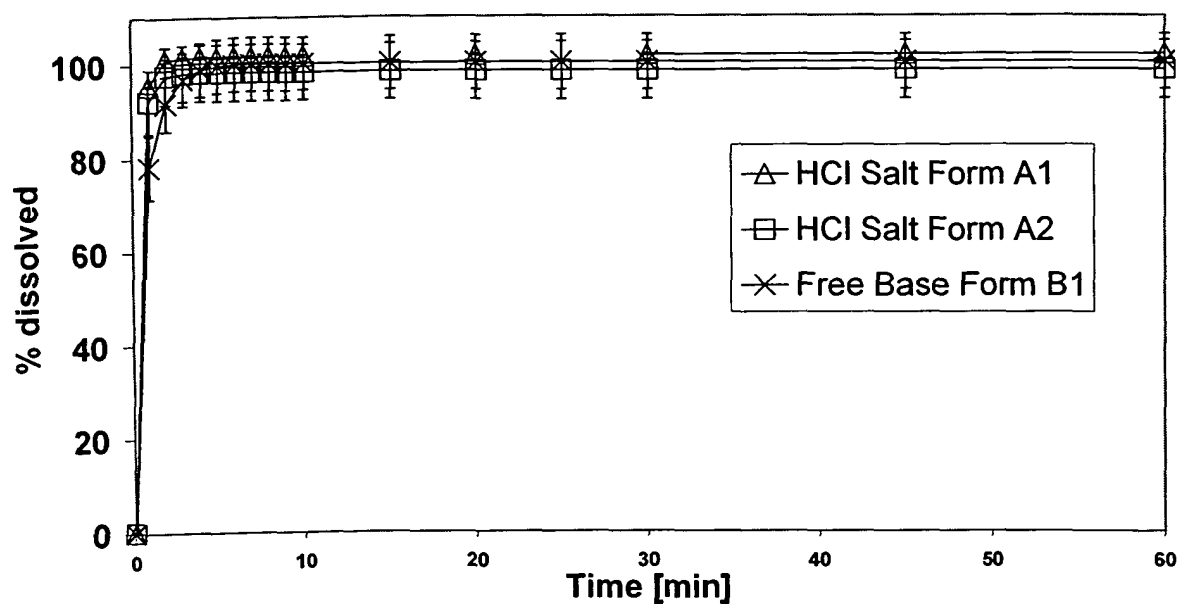
Figure 37



Powder X-ray diffractogram of Form B-S2

5

Figure 38

Dissolution of Compound C in Buffer pH 1.2

10

Figure 39

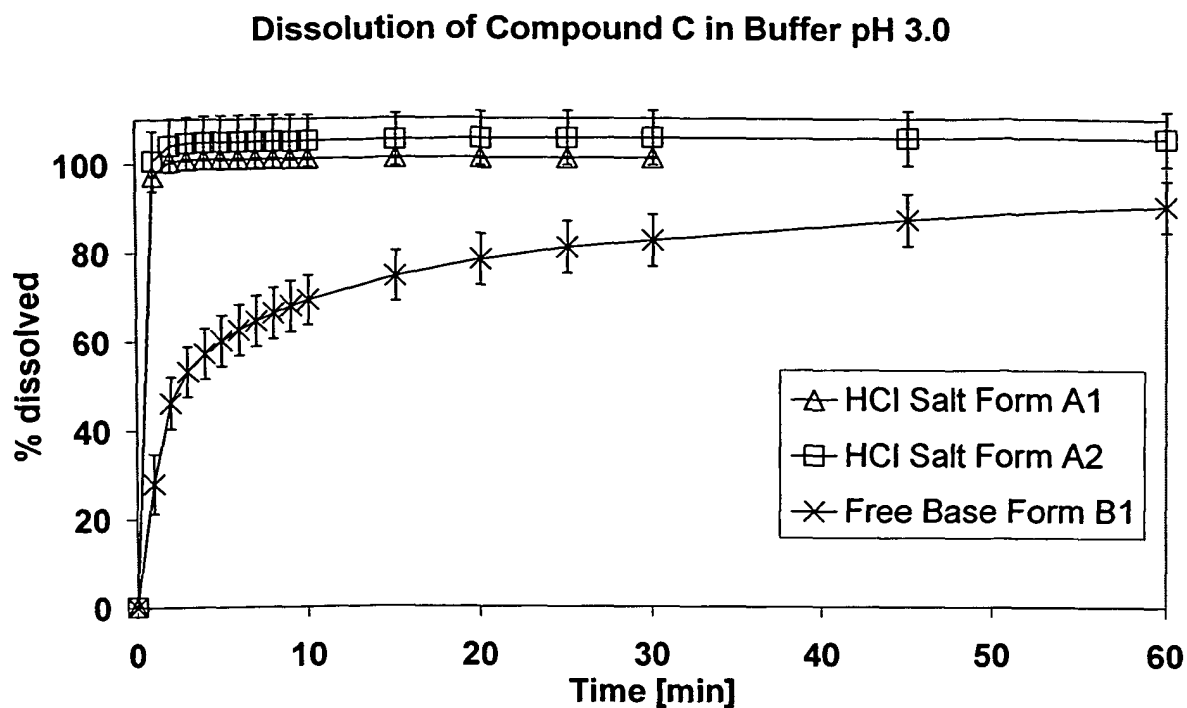


Figure 40

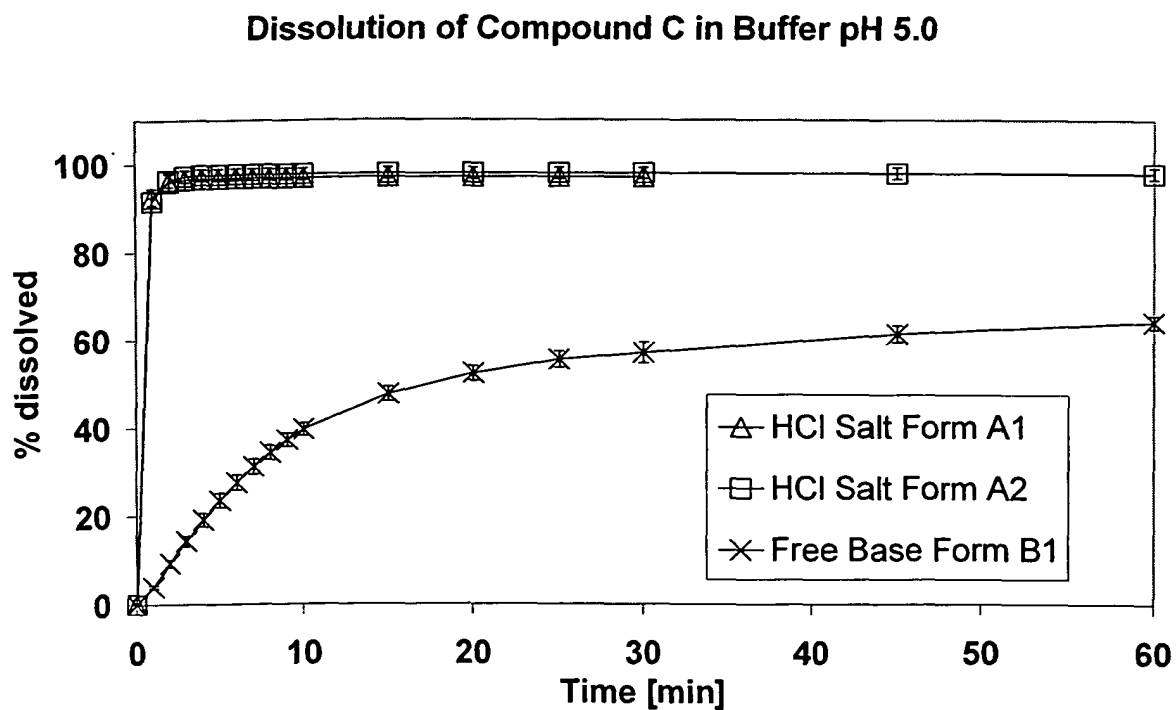


Figure 41

