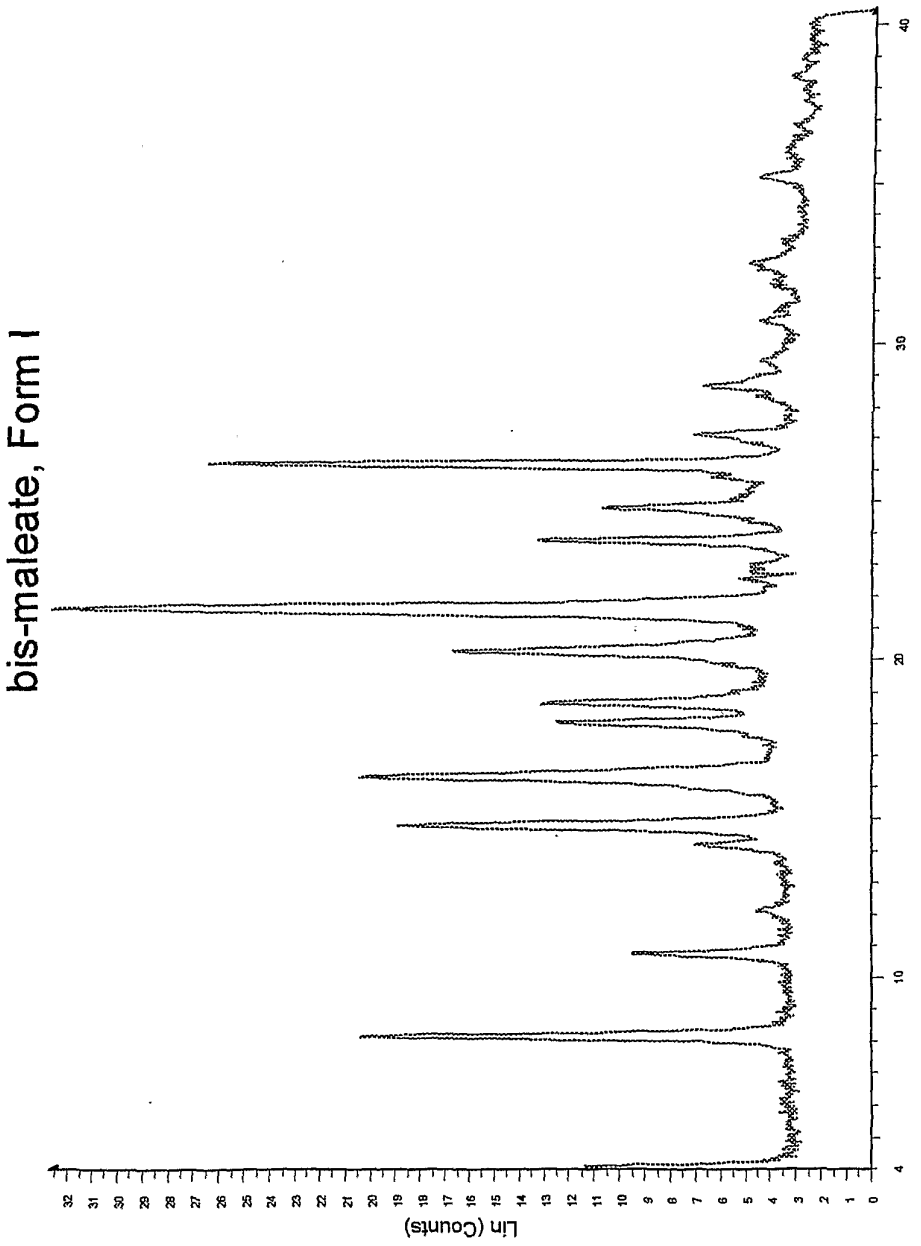


Figure 1

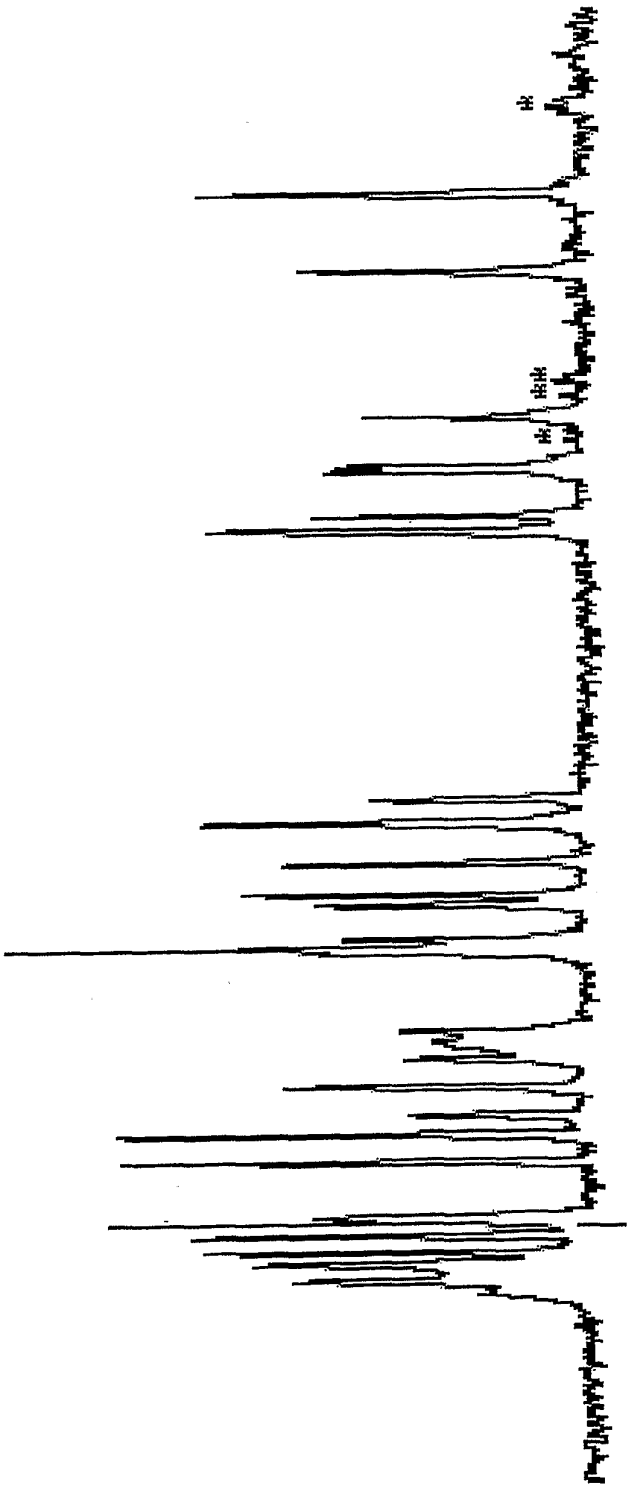


Figure 2

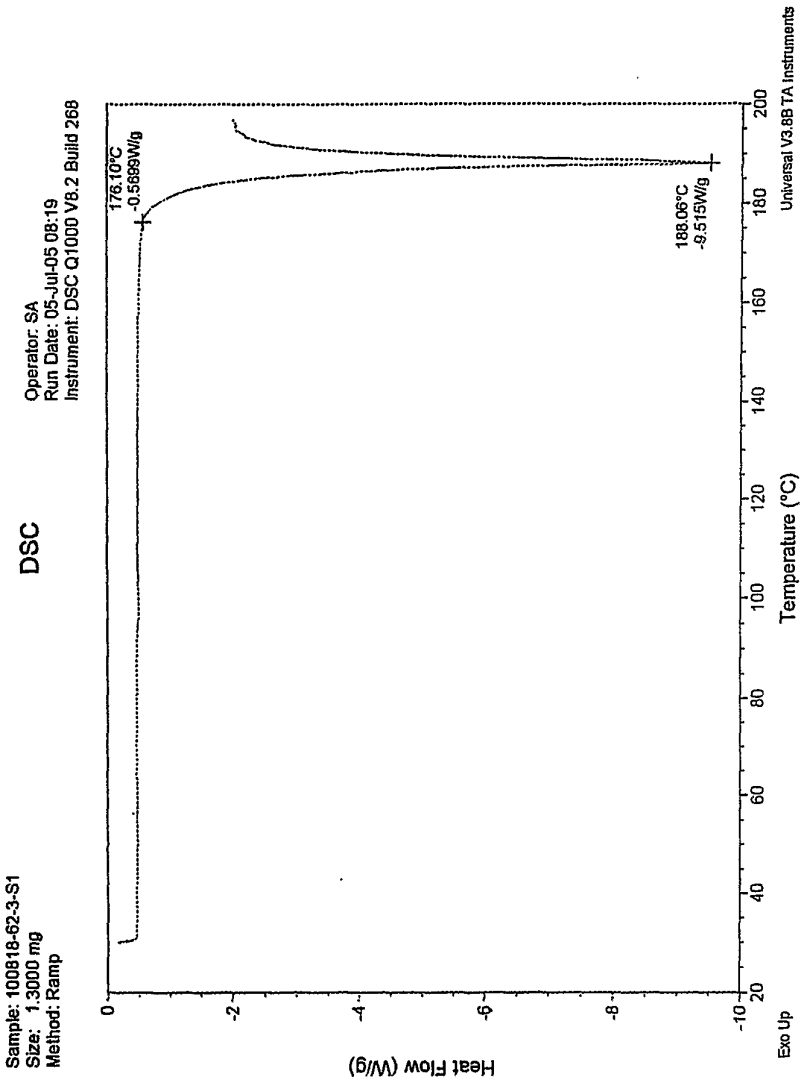

DSC
Operator: SA
Run Date: 05-Jul-05 08:19
Instrument: DSC Q1000 V8.2 Build 268
Sample: 100818-62-3-S1
Size: 1.3000 mg
Method: Ramp
176.10°C
-0.5899W/g
188.06°C
-9.515W/g
Heat Flow (W/g)
Temperature (°C)
Exo Up
Universal V3.8B TA Instruments

Figure 3

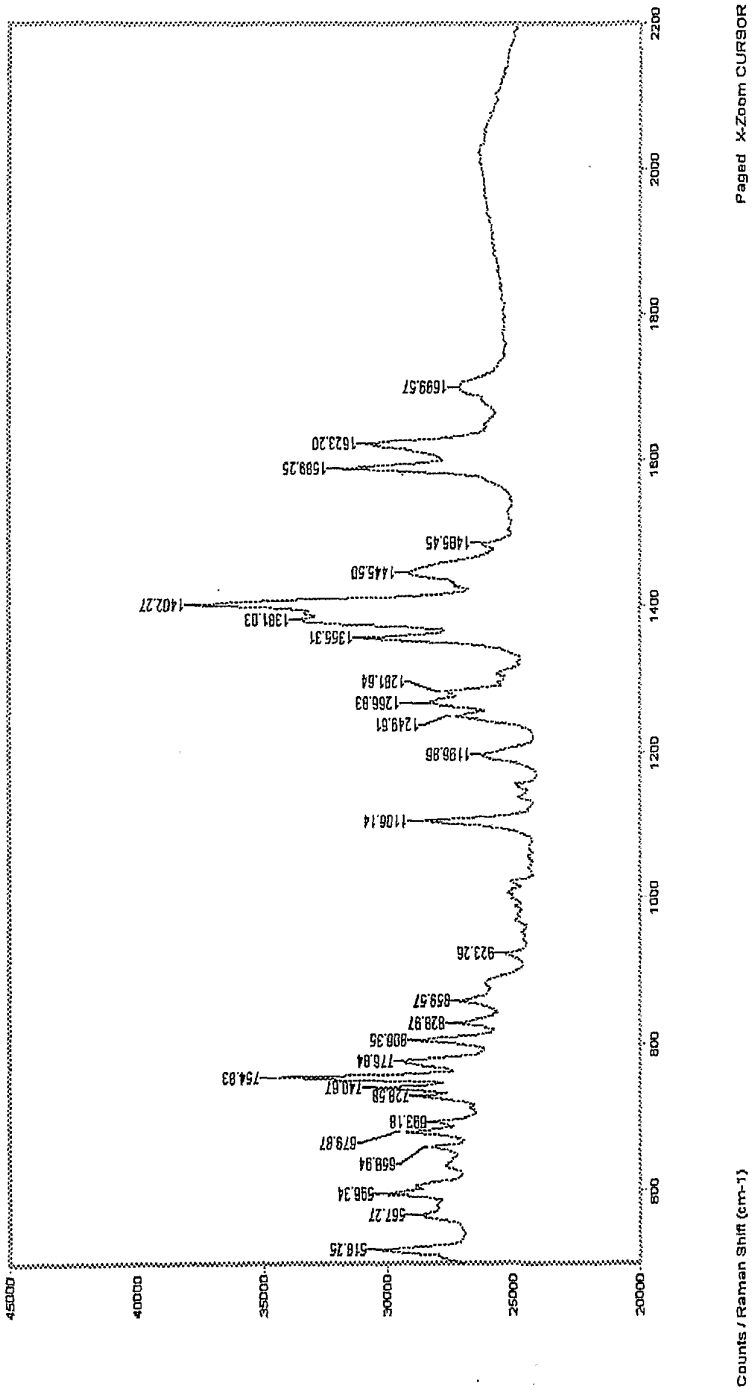

Paged X-Zoom CURSOR
Counts / Raman Shift (cm-1)
File # 1 : FORM A
518.25
567.27
596.34
658.94
679.87
693.18
728.58
740.67
754.83
776.84
808.35
828.97
859.57
923.26
1106.14
1198.86
1249.51
1266.83
1281.84
1366.31
1381.03
1402.27
1445.50
1485.45
1589.25
1623.20
1689.57
45000
40000
35000
30000
25000
20000
600
800
1000
1200
1400
1600
1800
2000
2200

Figure 4

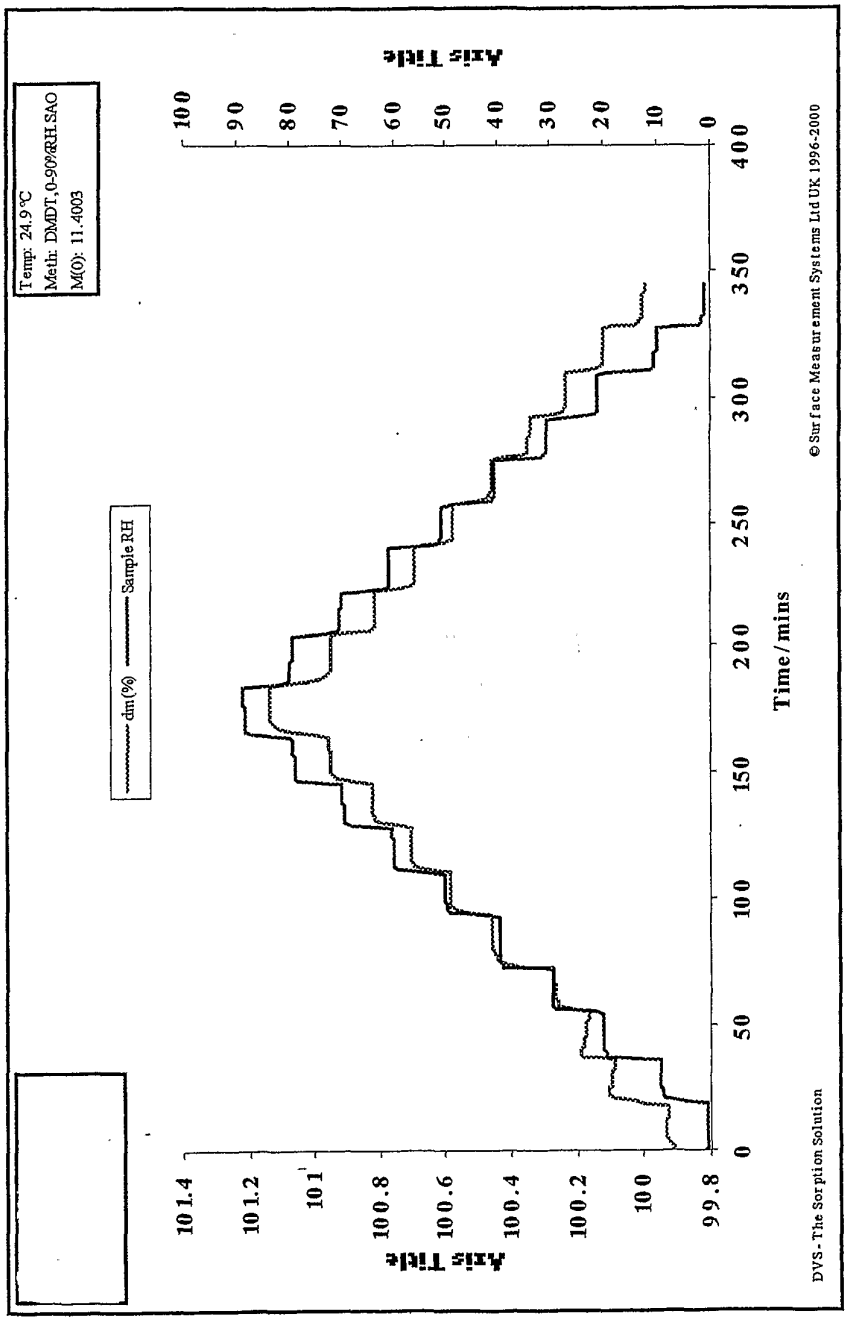

Temp: 24.9°C
Meth: DMDT, 0-90%RH.SAO
M(0): 11.4003
dm(%)
Sample RH
Axis Title
101.4
101.2
101
100.8
100.6
100.4
100.2
100
99.8
Axis Title
100
90
80
70
60
50
40
30
20
10
0
0
50
100
150
200
250
300
350
400
Time/mins
DVS - The Sorption Solution
© Surface Measurement Systems Ltd UK 1996-2000

Figure 5

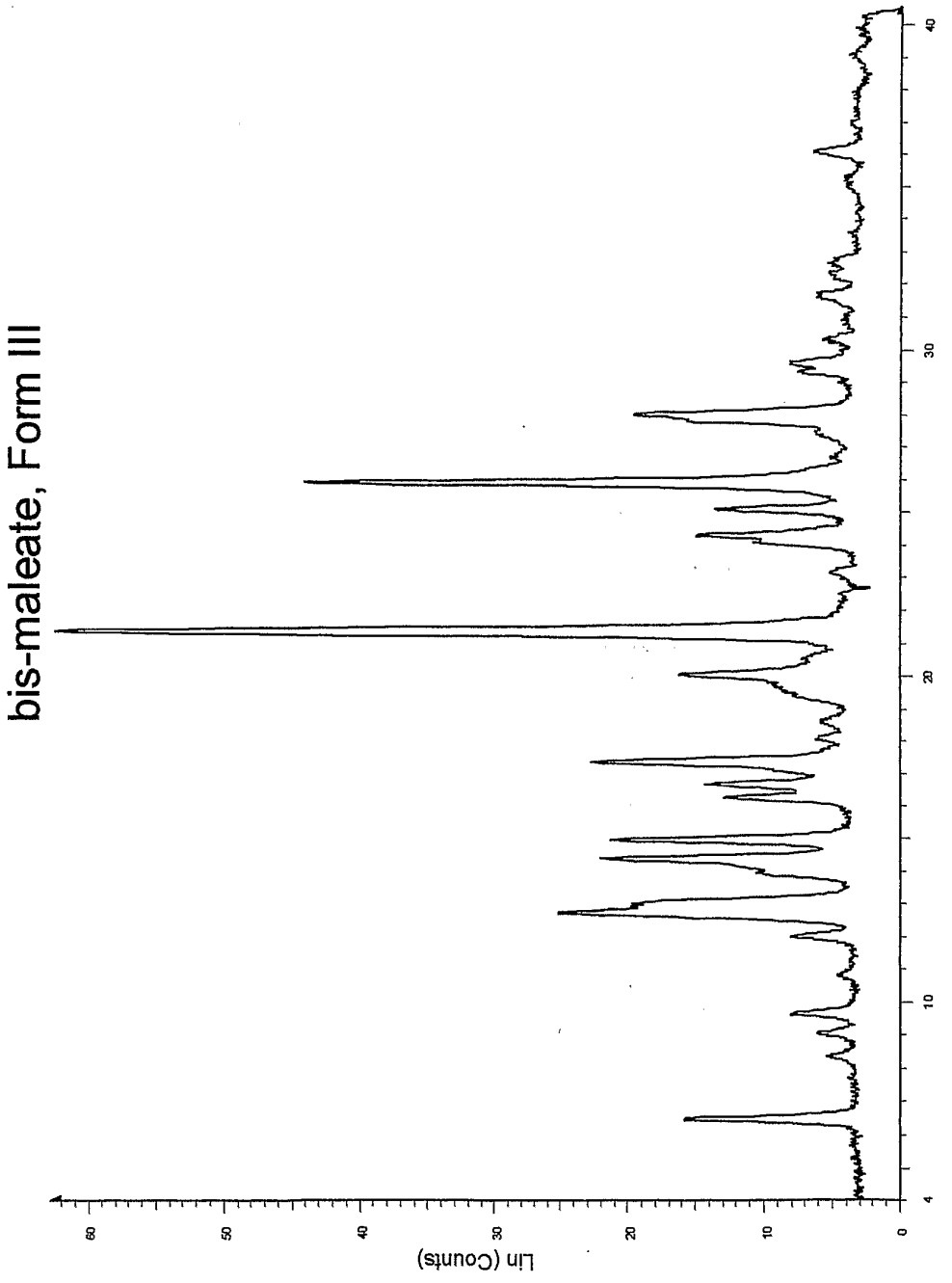

bis-maleate, Form III
Lin (Counts)
0
10
20
30
40
50
60
4
10
20
30
40
2-Theta - Scale

Figure 6



Figure 7

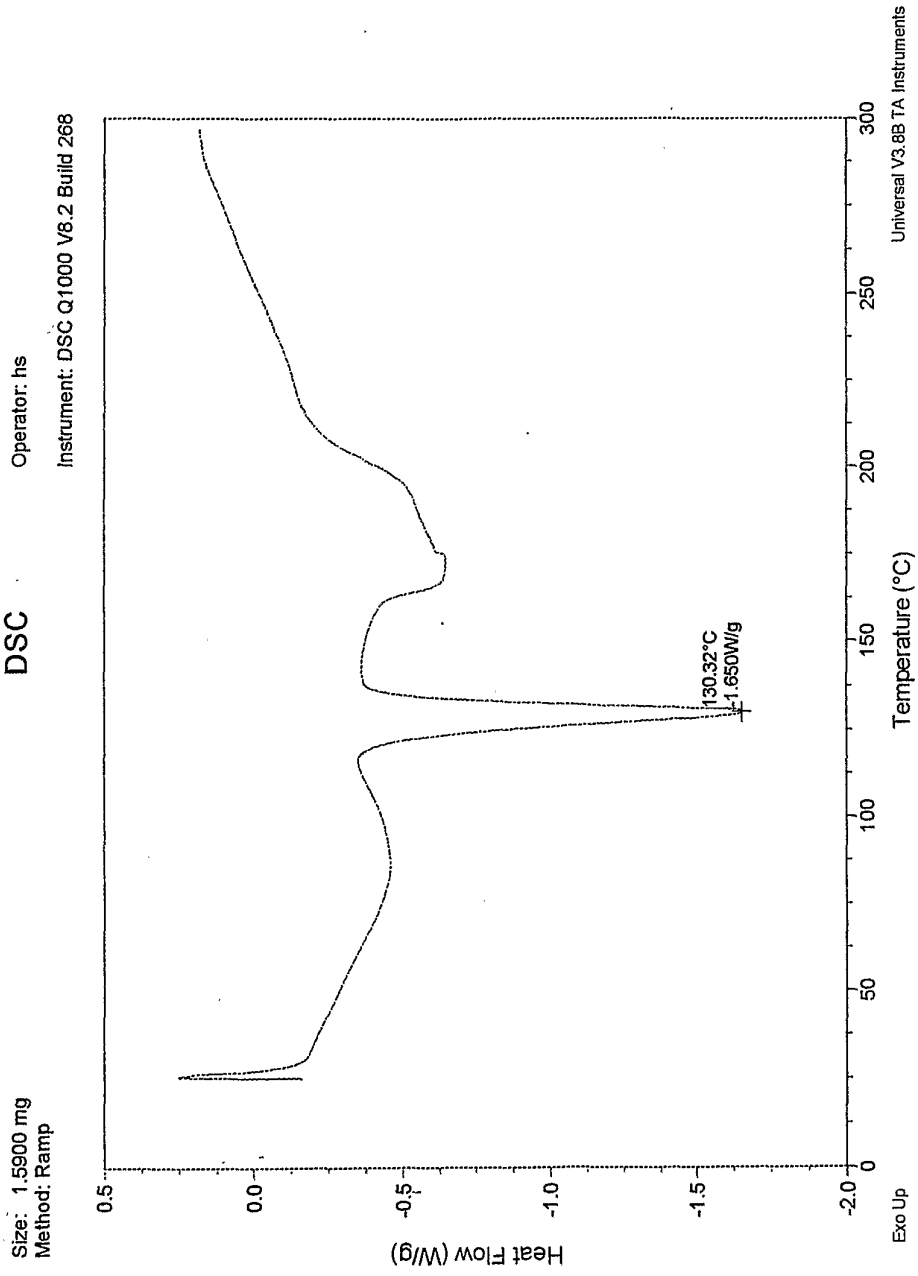

DSC
Operator: hs
Instrument: DSC Q1000 V8.2 Build 268
Size: 1.5900 mg
Method: Ramp
130.32°C
-1.650W/g
Heat Flow (W/g)
Temperature (°C)
Exo Up
Universal V3.8B TA Instruments

Figure 8

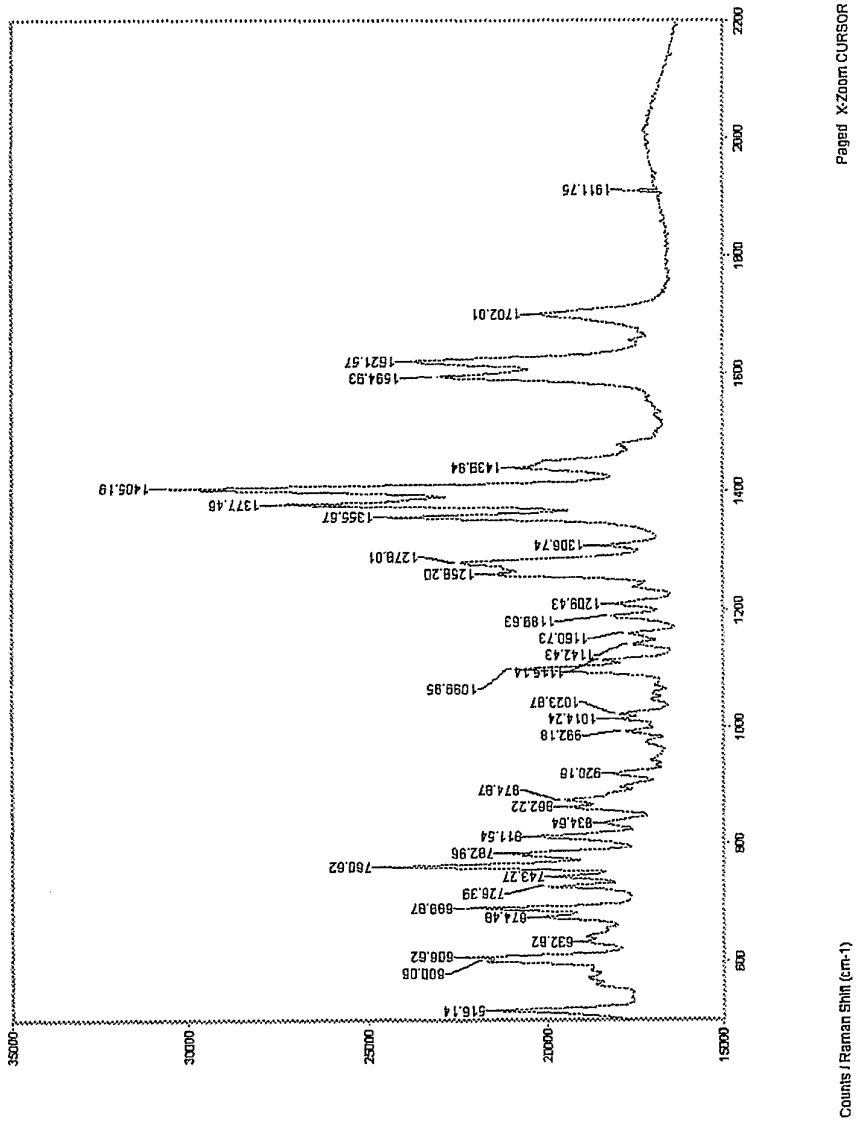

Paged X-Zoom CURSOR
Counts / Raman Shift (cm-1)
File # 1 : FORM 3 (ACN)
2200
2000
1800
1600
1400
1200
1000
800
600
35000
30000
25000
20000
15000
1911.75
1702.01
1621.57
1594.93
1438.94
1405.19
1377.46
1355.67
1306.74
1278.01
1258.20
1209.43
1188.63
1160.73
1142.43
1115.14
1099.95
1023.87
1014.24
992.18
920.18
874.87
862.22
834.64
811.54
782.96
760.62
743.27
726.39
699.87
674.48
632.82
606.62
600.06
516.14

Figure 9

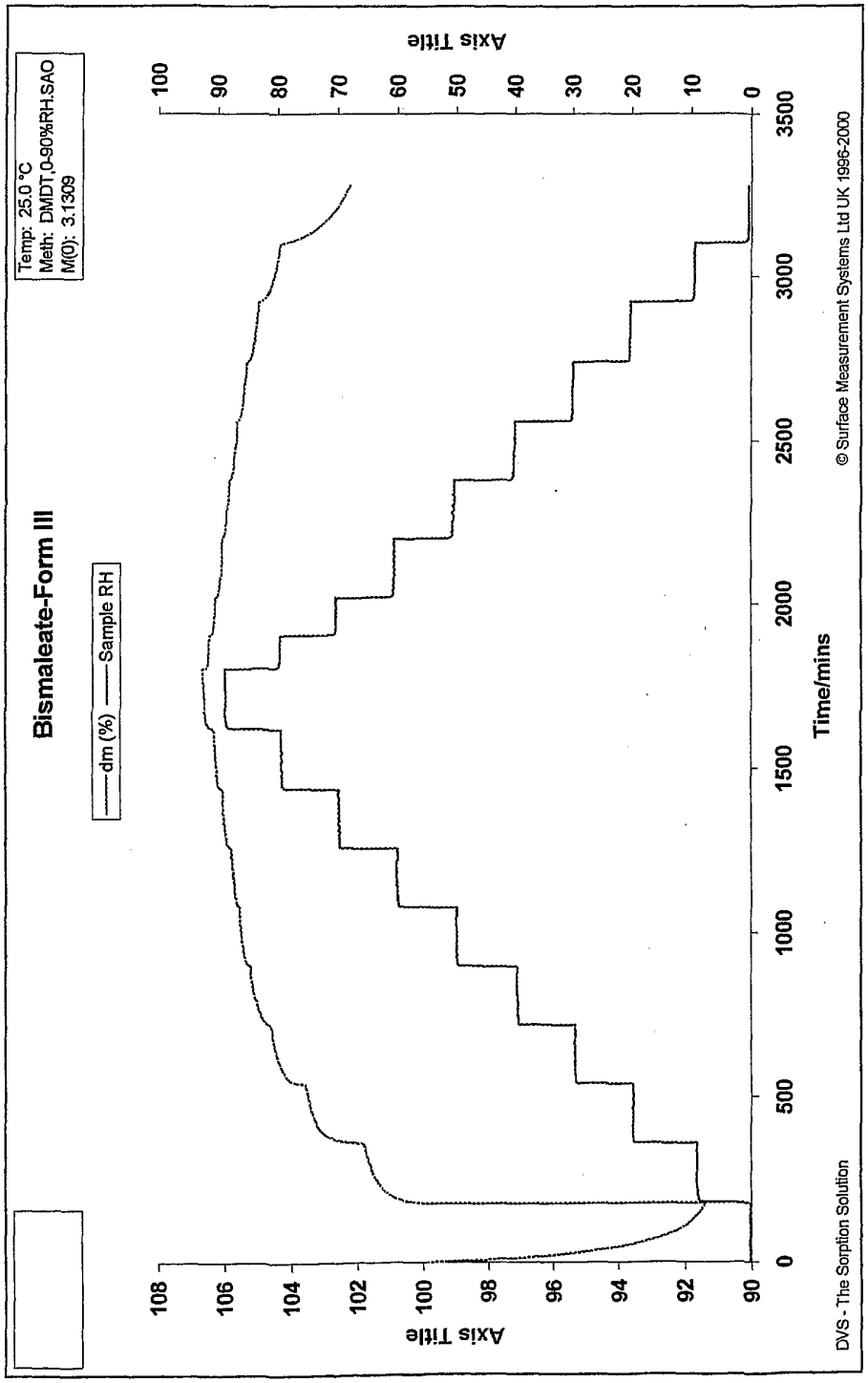

Bismaleate-Form III
Temp: 25.0 °C
Meth: DMDT,0-90%RH.SAO
M(0): 3.1309
dm (%)
Sample RH
Axis Title
Time/mins
DVS - The Sorption Solution
© Surface Measurement Systems Ltd UK 1996-2000

Figure 10

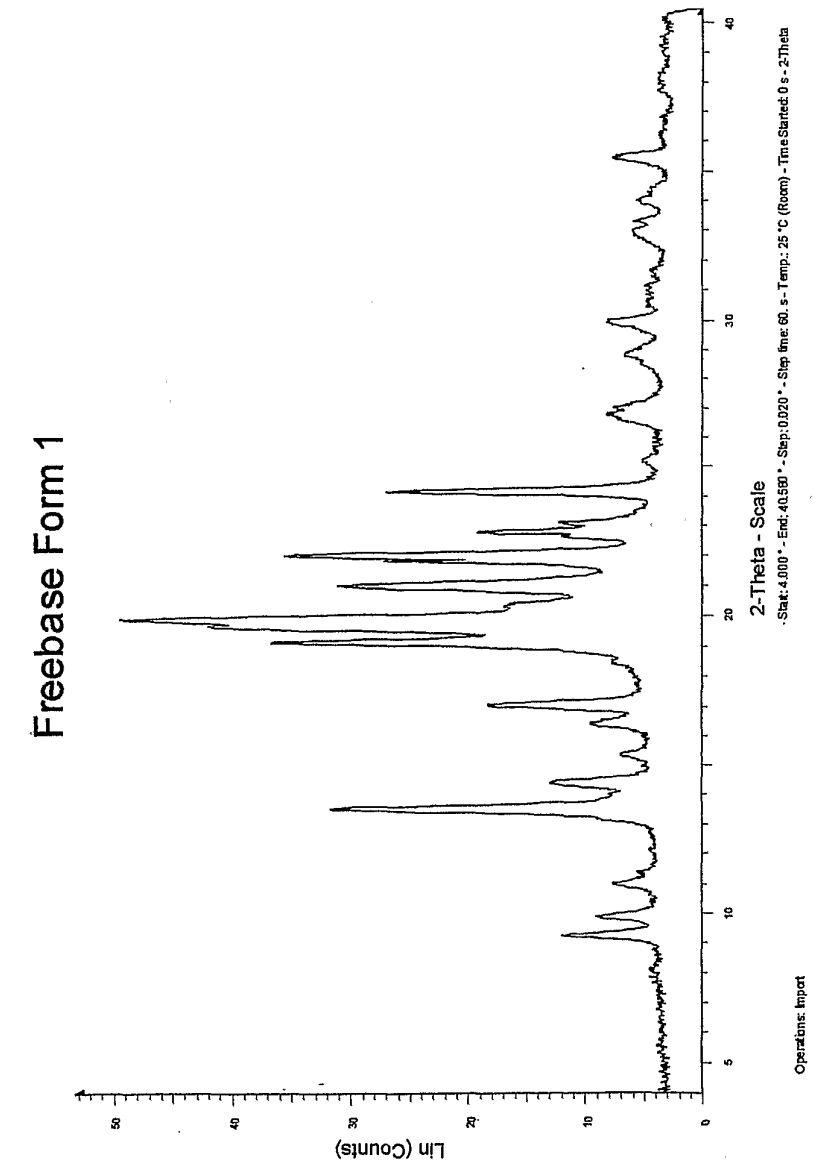

Freebase Form 1
Lin (Counts)
0
10
20
30
40
50
5
10
20
30
40
2-Theta - Scale
- Start: 4.000 ° - End: 40.580 ° - Step: 0.020 ° - Step time: 60. s - Temp.: 25 °C (Room) - Time Started: 0 s - 2-Theta
Operations: Import

Figure 11

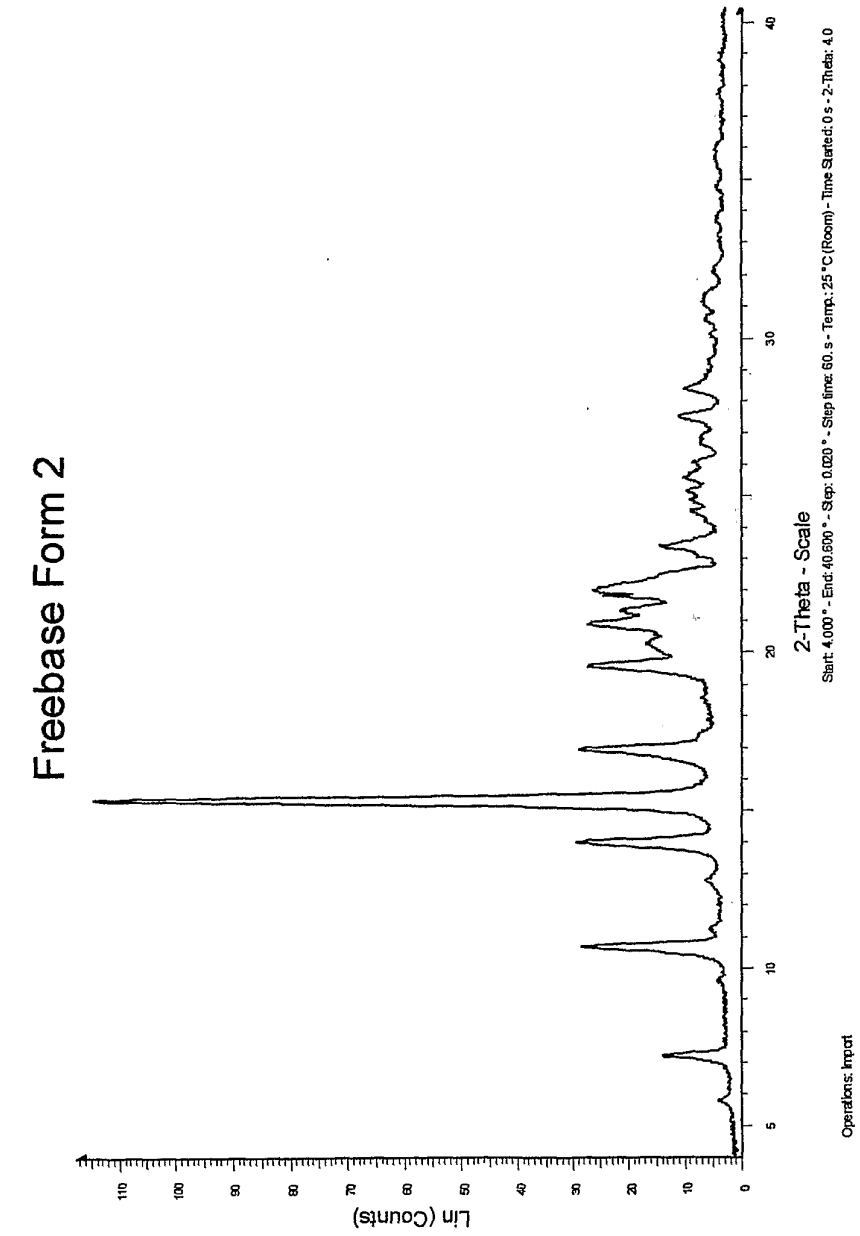

Freebase Form 2
Lin (Counts)
0
10
20
30
40
50
60
70
80
90
100
110
5
10
20
30
40
2-Theta - Scale
Start: 4.000 ° - End: 40.600 ° - Step: 0.020 ° - Step time: 60. s - Temp.: 25 °C (Room) - Time Started: 0 s - 2-Theta: 4.0
Operations: Import

Figure 12

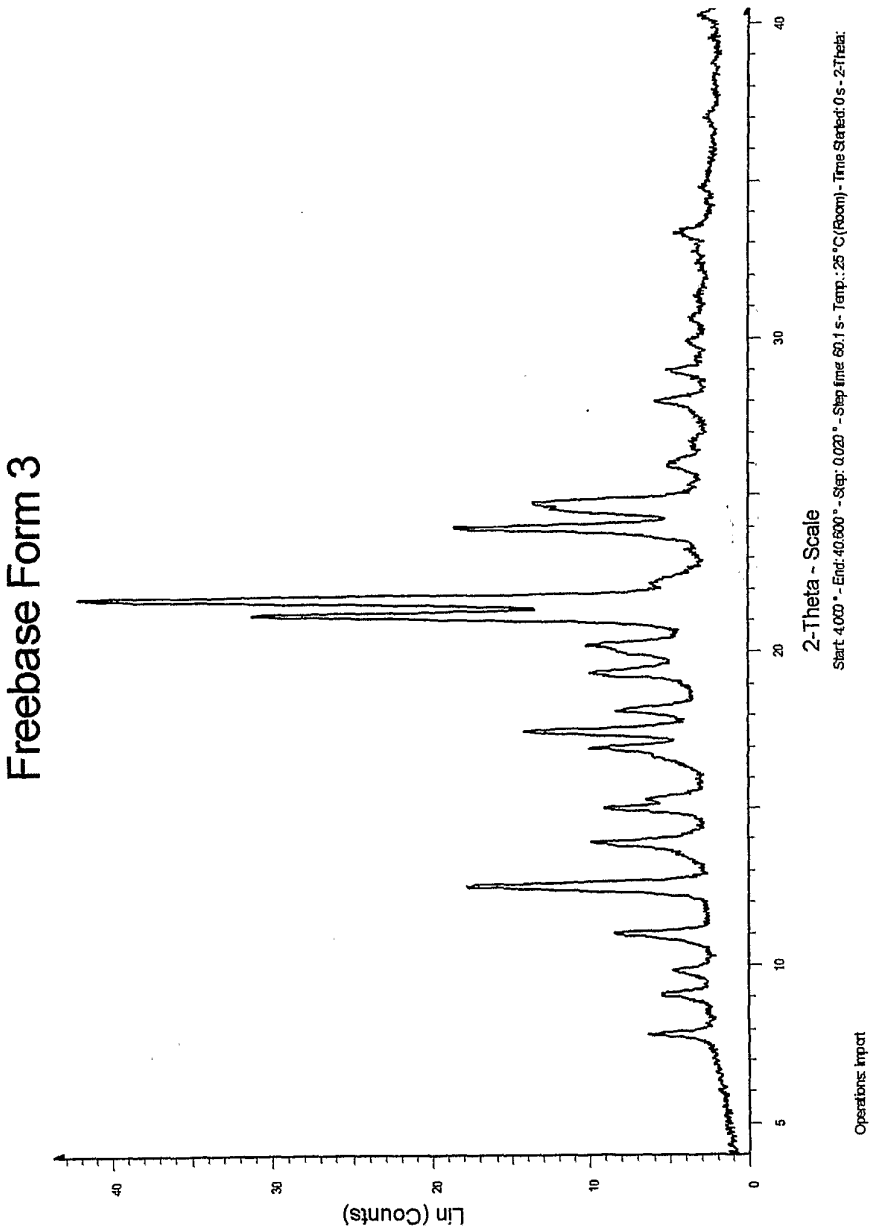

Freebase Form 3
Lin (Counts)
0
10
20
30
40
5
10
20
30
40
2-Theta - Scale
Start: 4.000 ° - End: 40.600 ° - Step: 0.020 ° - Step time: 60.1 s - Temp.: 25 °C (Room) - Time Started: 0 s - 2-Theta:
Operations: Import

Figure 13

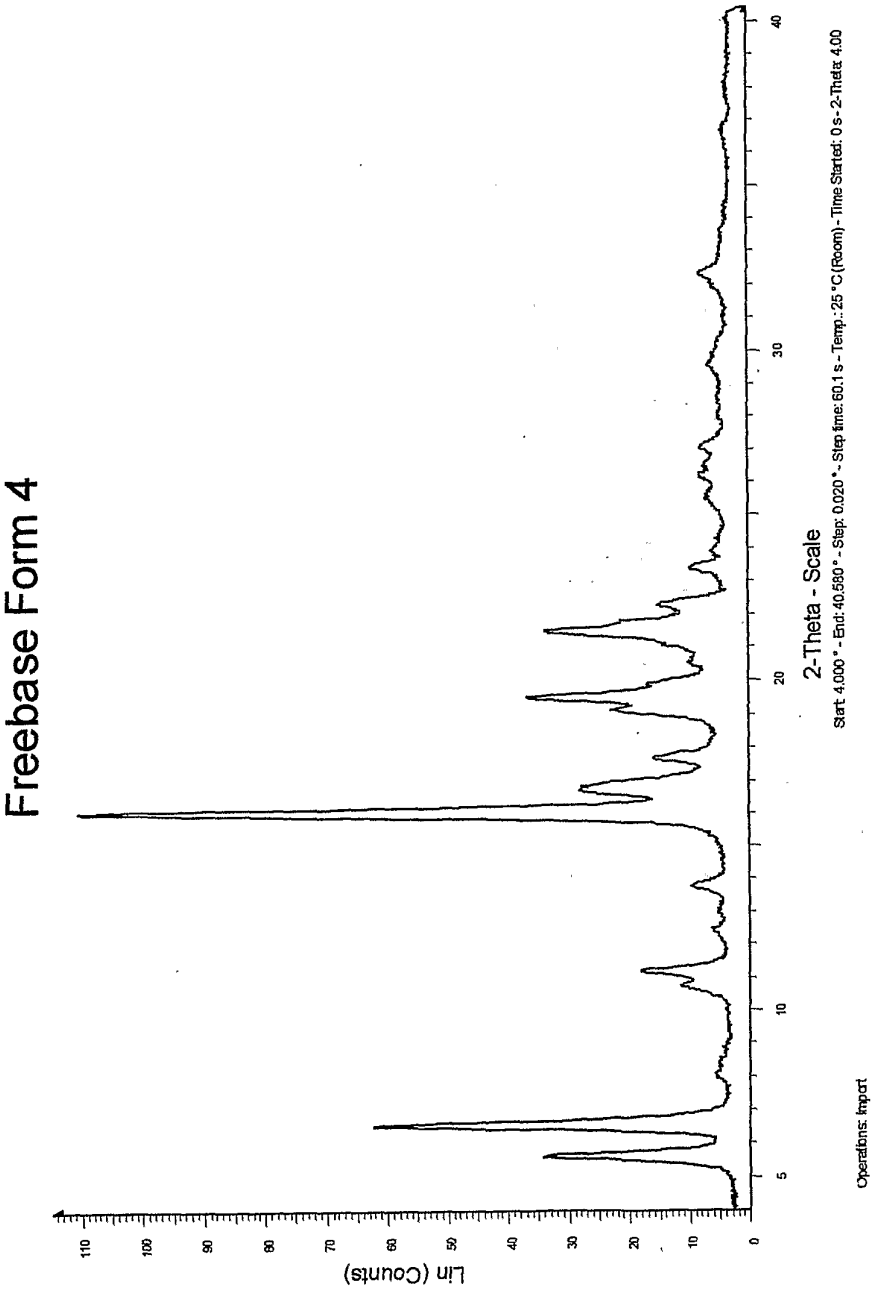

Freebase Form 4
Lin (Counts)
0
10
20
30
40
50
60
70
80
90
100
110
5
10
20
30
40
2-Theta - Scale
Start: 4.000 ° - End: 40.580 ° - Step: 0.020 ° - Step time: 60.1 s - Temp.: 25 °C (Room) - Time Started: 0 s - 2-Theta: 4.00
Operations: Import

Figure 14

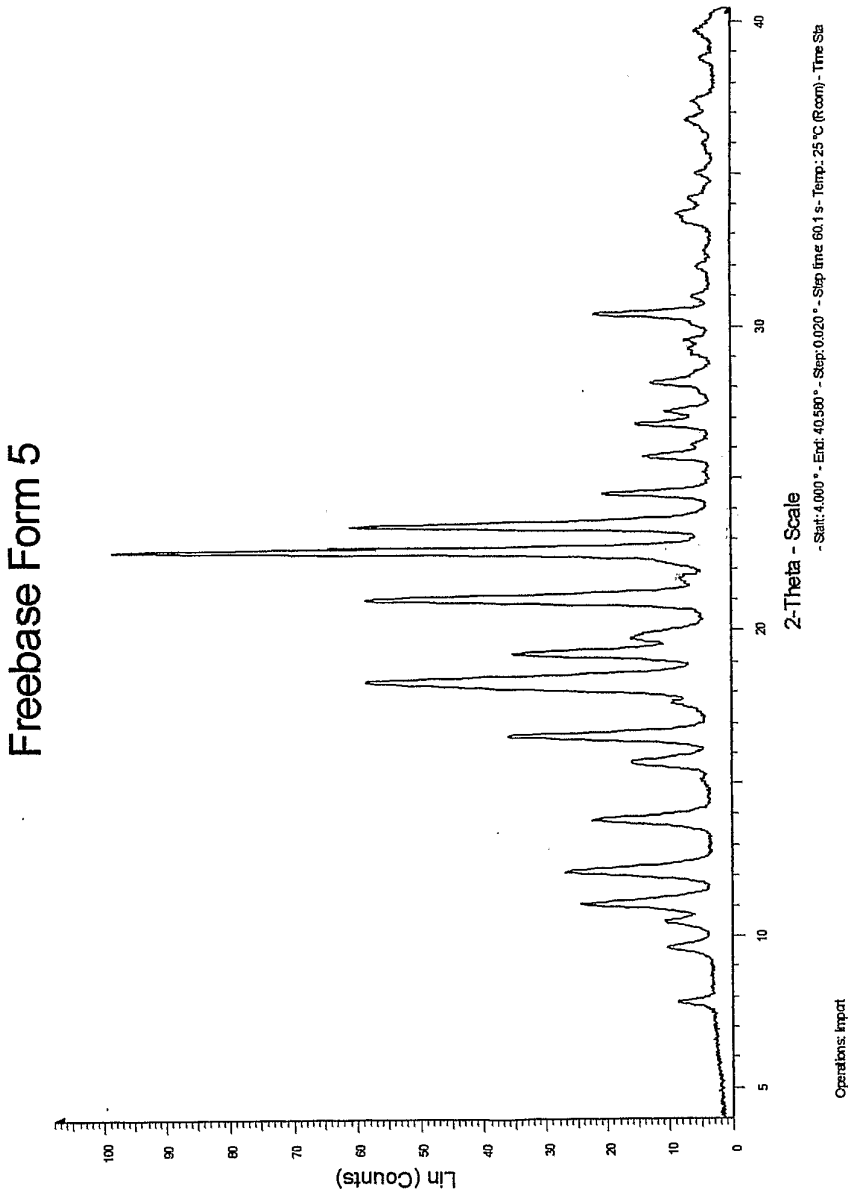

Freebase Form 5
Lin (Counts)
2-Theta - Scale
- Start: 4.000 ° - End: 40.580 ° - Step: 0.020 ° - Step time: 60.1 s - Temp.: 25 °C (Room) - Time Sta
Operations: Import

Figure 15

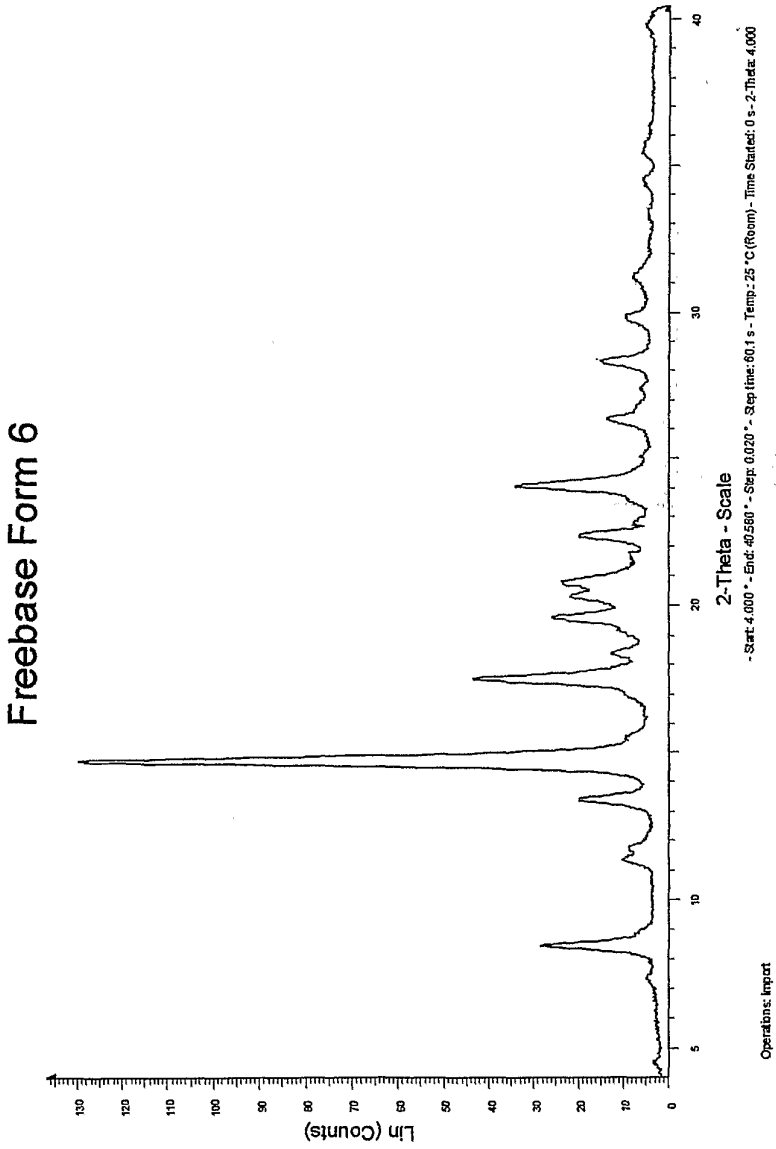

Freebase Form 6
Lin (Counts)
2-Theta - Scale
- Start: 4.000 ° - End: 40.580 ° - Step: 0.020 ° - Step time: 60.1 s - Temp.: 25 °C (Room) - Time Started: 0 s - 2-Theta: 4.000
Operations: Import

Figure 16

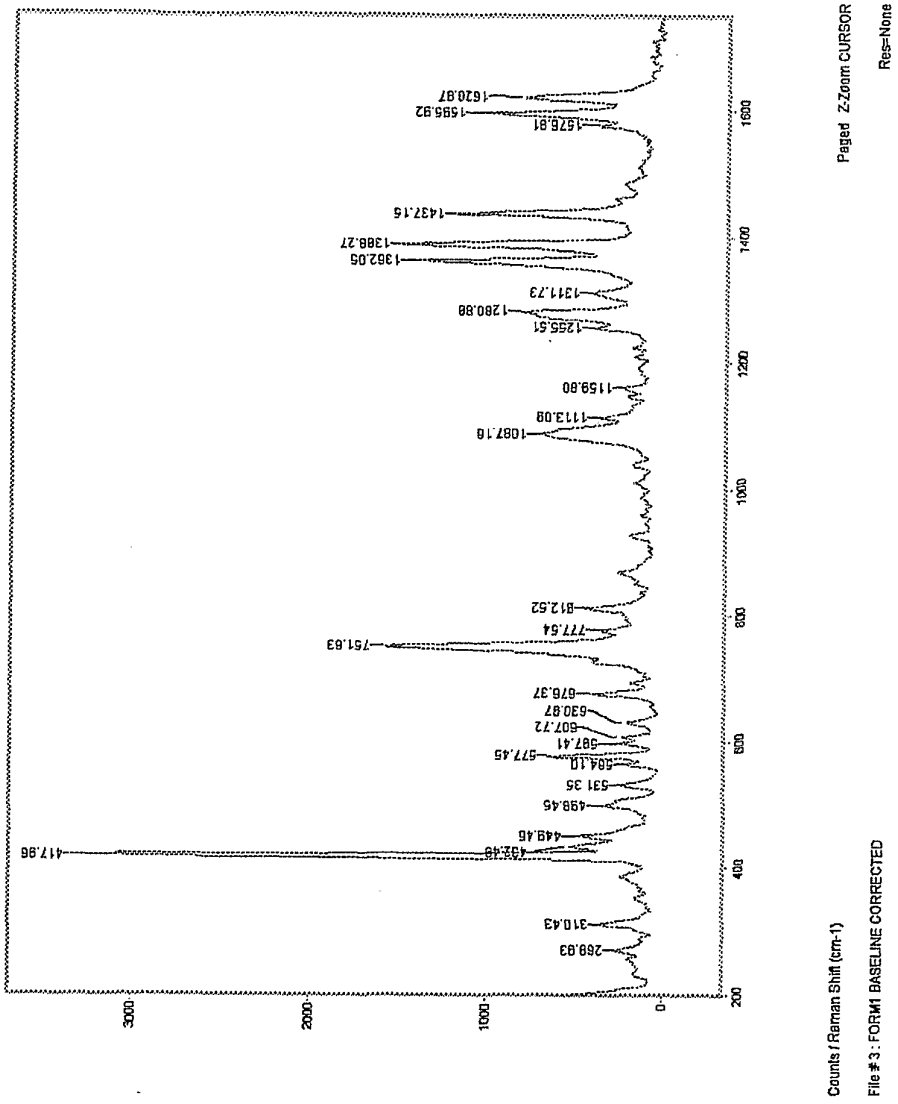

Counts / Raman Shift (cm-1)
File # 3 : FORM1 BASELINE CORRECTED
Paged Z-Zoom CURSOR
Res=None
3000
2000
1000
0
200
400
600
800
1000
1200
1400
1600
417.86
448.46
432.49
310.43
268.93
498.45
531.35
504.10
577.45
587.41
607.72
630.87
676.37
751.63
777.64
812.52
1087.10
1113.08
1159.80
1255.51
1280.88
1311.73
1362.05
1388.27
1437.15
1576.81
1595.92
1620.87

Figure 17

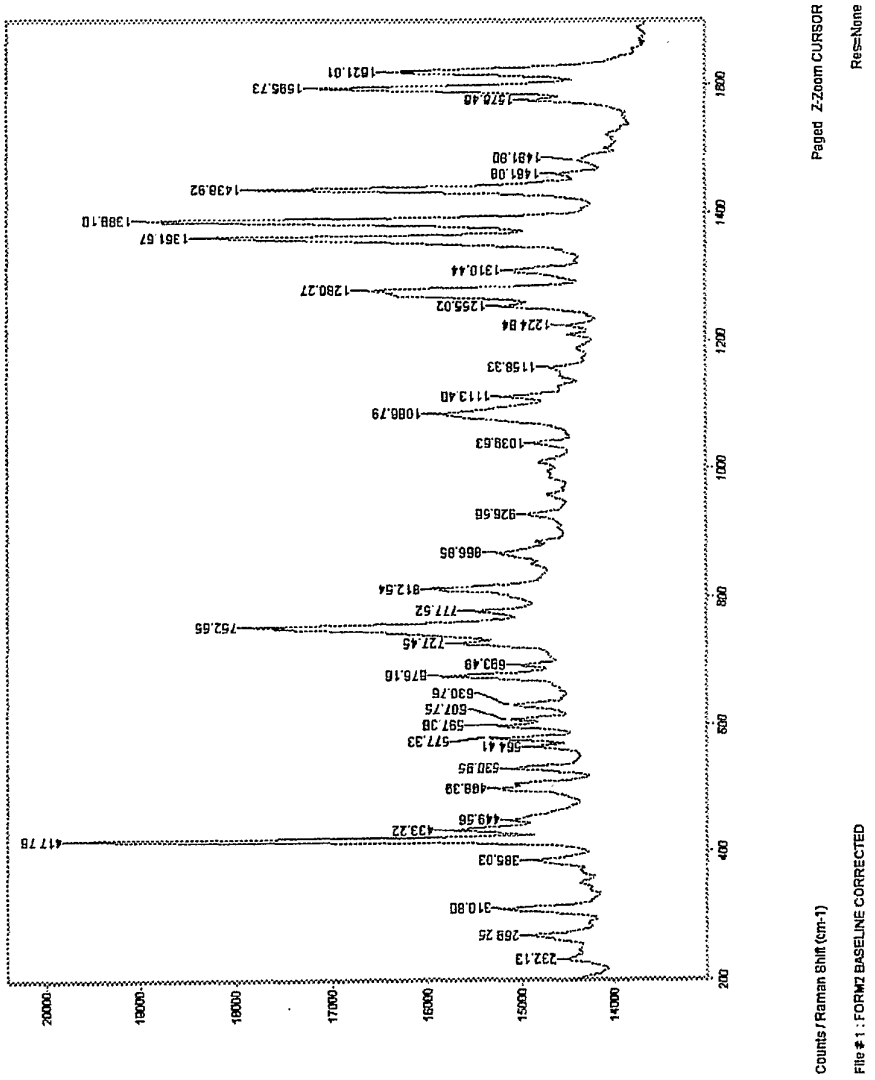

Paged Z-Zoom CURSOR
Res=None
Counts / Raman Shift (cm-1)
File # 1 : FORM2 BASELINE CORRECTED
232.13
268.26
310.80
385.03
417.78
433.22
449.56
488.39
530.95
564.41
577.33
597.38
607.75
630.76
676.10
693.48
727.45
752.65
777.52
812.54
866.86
926.58
1039.63
1088.79
1113.40
1158.33
1224.84
1255.02
1280.27
1310.44
1361.67
1388.10
1438.92
1461.08
1481.80
1570.48
1585.73
1621.01
20000
19000
18000
17000
16000
15000
14000
200
400
600
800
1000
1200
1400
1600
1800

Figure 18

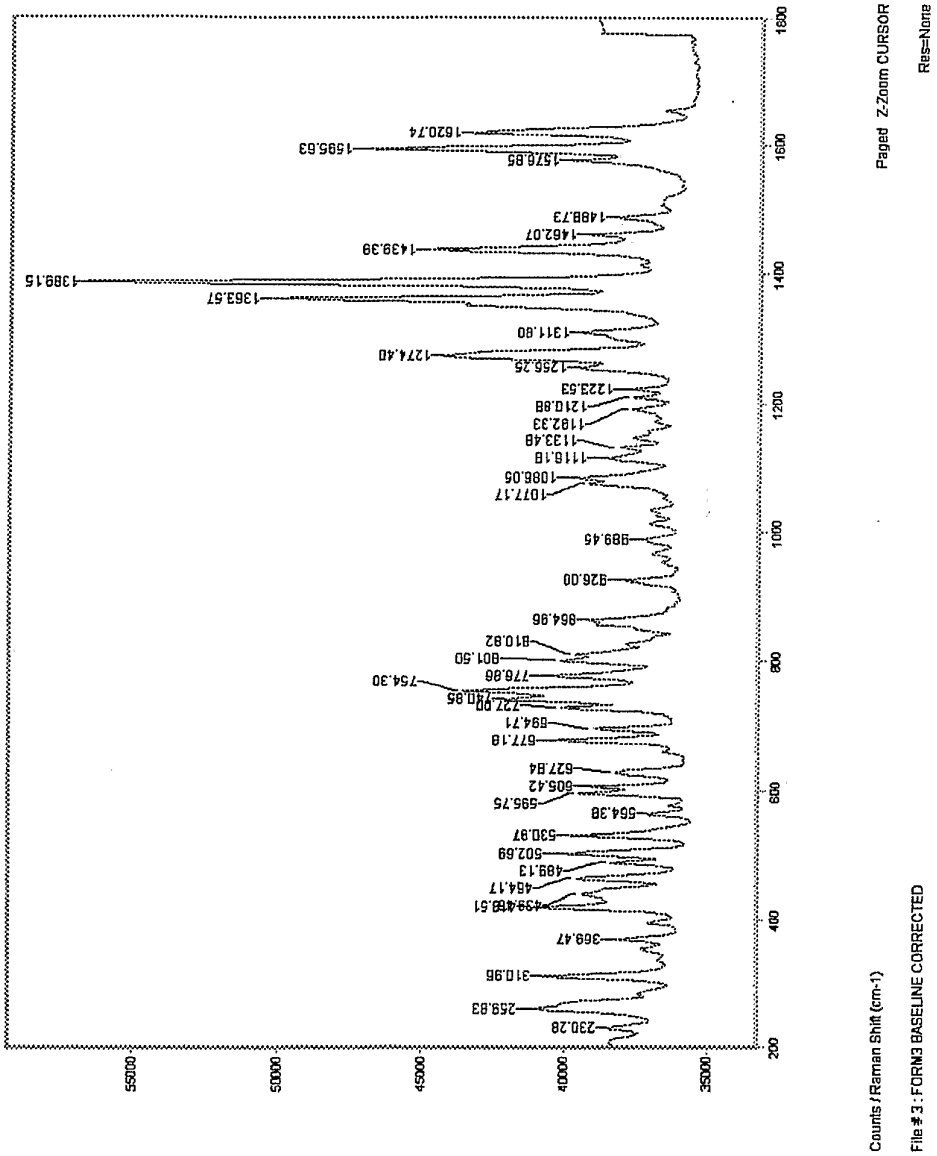

Paged Z-Zoom CURSOR
Res=None
Counts / Raman Shift (cm-1)
File # 3 : FORM3 BASELINE CORRECTED
55000
50000
45000
40000
35000
200
400
600
800
1000
1200
1400
1600
1800
230.28
259.83
310.96
369.47
439.51
464.17
488.13
502.69
530.97
564.38
595.75
605.42
627.84
677.18
694.71
727.00
754.30
776.86
801.50
810.82
864.96
926.00
989.45
1077.17
1088.05
1118.18
1133.48
1182.33
1210.88
1223.53
1255.25
1274.40
1311.80
1363.57
1389.15
1439.39
1462.07
1488.73
1572.85
1595.63
1620.74

Figure 19

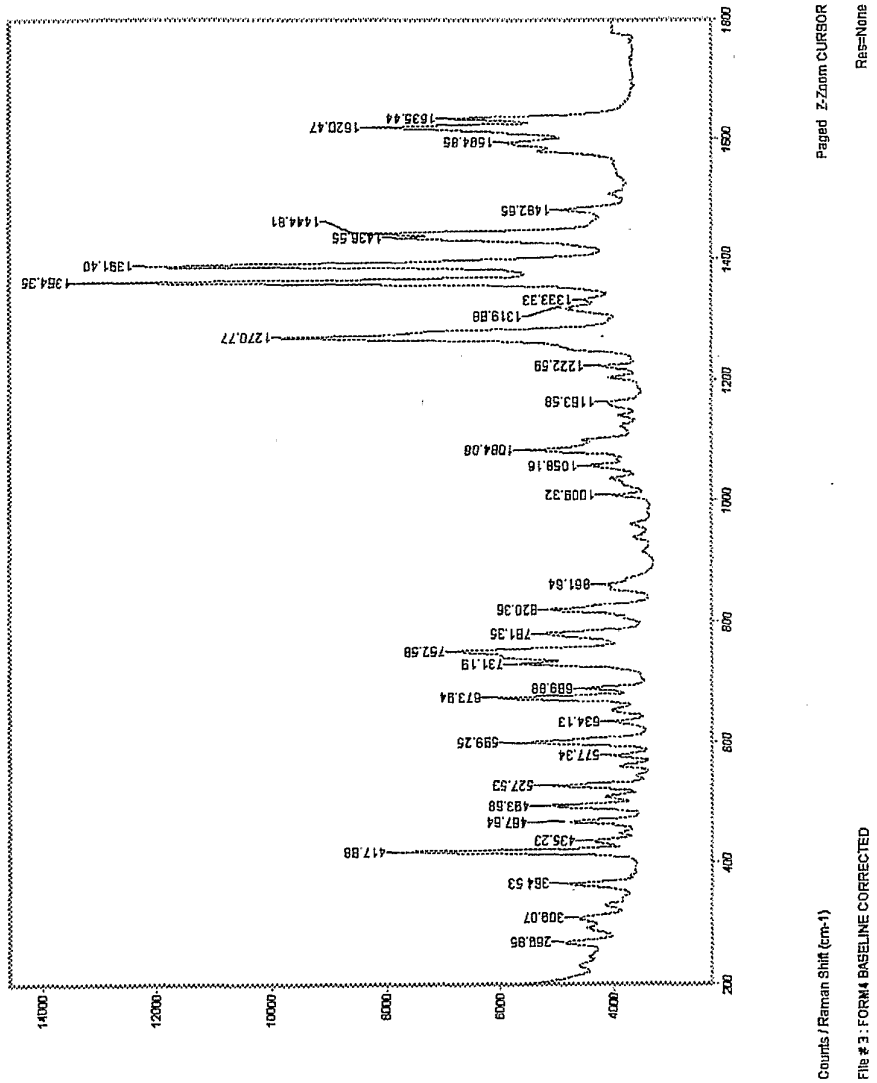

Paged Z-Zoom CURSOR
Res=None
Counts / Raman Shift (cm-1)
File # 3 : FORM4 BASELINE CORRECTED
14000
12000
10000
8000
6000
4000
200
400
600
800
1000
1200
1400
1600
1800
268.86
308.07
364.53
417.88
435.23
487.64
493.58
527.53
577.34
599.25
634.13
673.84
689.88
731.19
752.58
781.35
820.36
861.64
1008.32
1058.16
1084.08
1163.58
1222.59
1270.77
1319.88
1333.33
1364.36
1391.40
1430.55
1444.81
1482.65
1584.85
1620.47
1635.44

Figure 20

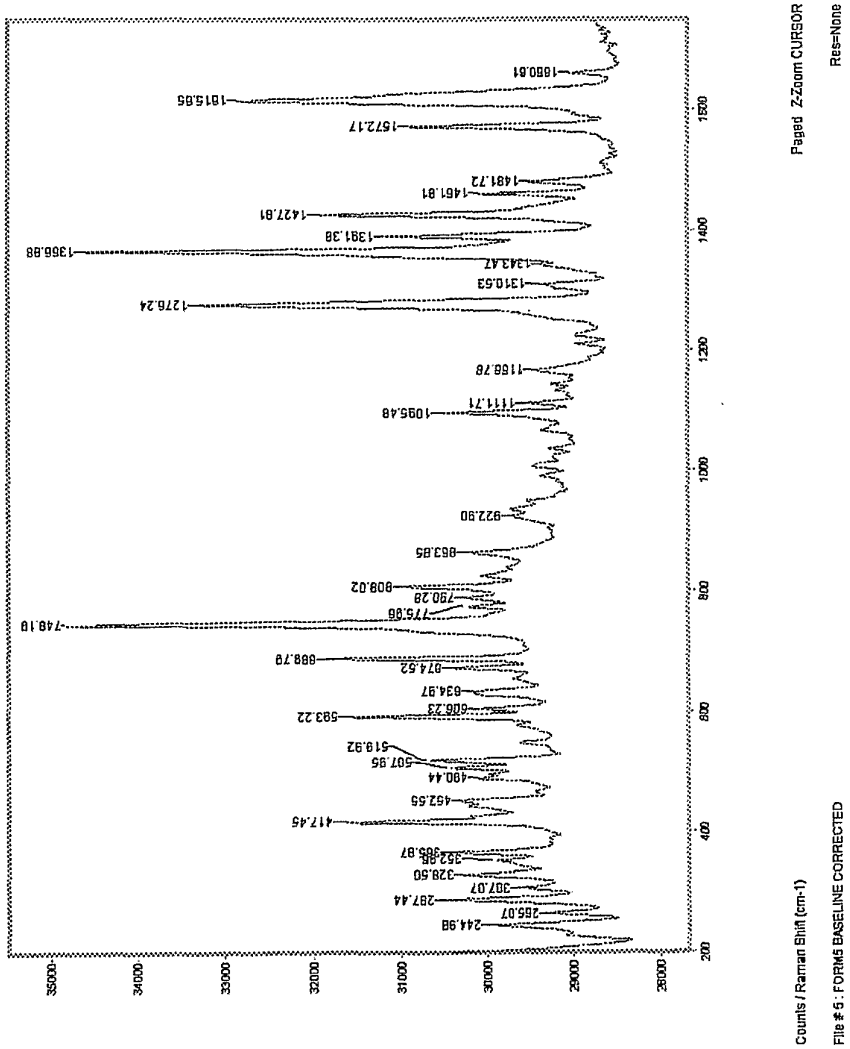

Paged Z-Zoom CURSOR
Res=None
Counts / Raman Shift (cm-1)
File # 5 : FORM5 BASELINE CORRECTED
35000
34000
33000
32000
31000
30000
29000
28000
200
400
600
800
1000
1200
1400
1600
1680.81
1615.85
1572.17
1481.72
1451.81
1427.81
1391.38
1366.88
1343.47
1310.53
1276.24
1158.78
1111.71
1095.48
922.90
863.85
808.02
790.28
775.86
748.18
888.78
874.52
634.97
606.23
583.22
519.92
507.85
490.44
452.55
417.45
352.98
328.50
307.07
287.44
265.07
244.98

Figure 21

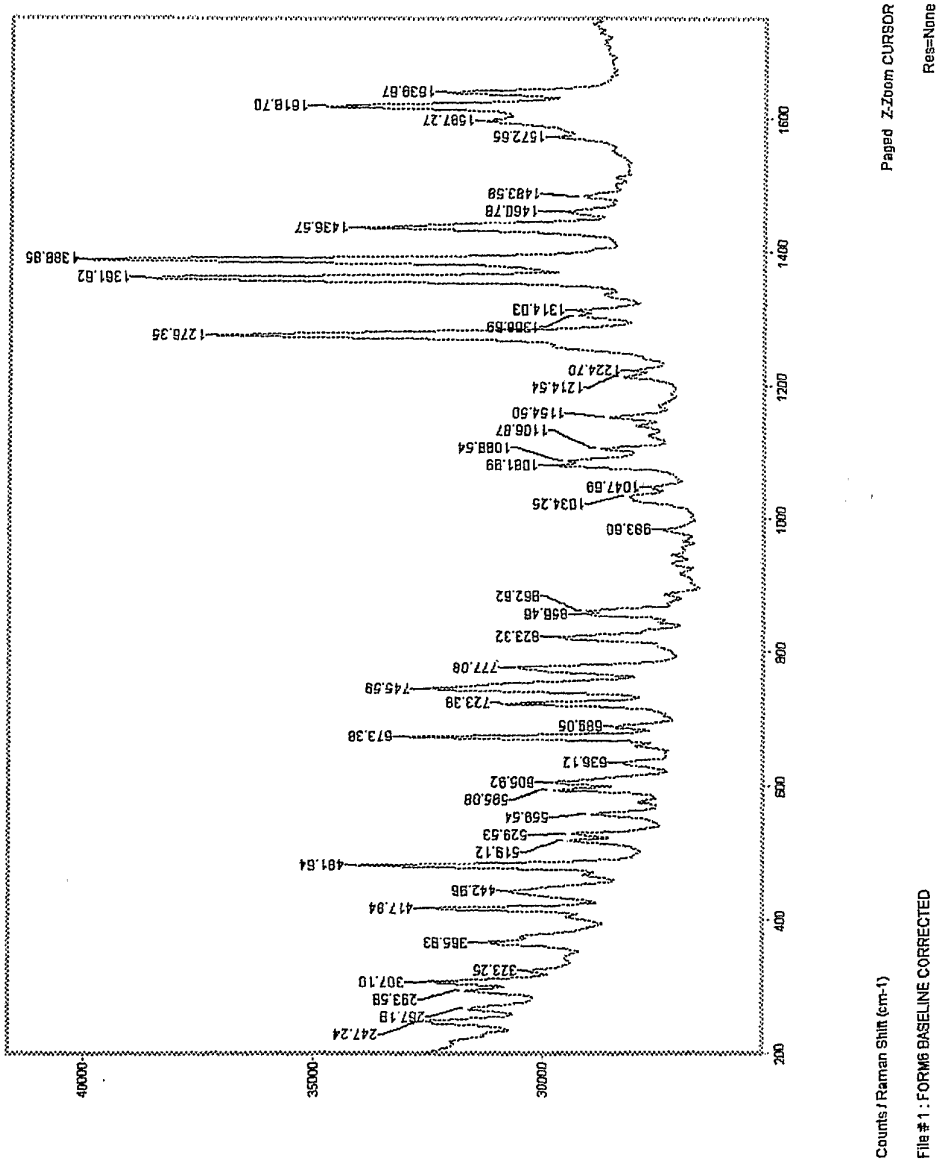

Paged Z-Zoom CURSOR
Res=None
Counts / Raman Shift (cm-1)
File #1 : FORM6 BASELINE CORRECTED
40000
35000
30000
200
400
600
800
1000
1200
1400
1600
247.24
257.19
293.58
307.10
323.26
365.83
417.84
442.96
481.64
519.12
529.53
558.54
585.08
605.92
636.12
673.38
689.05
723.38
745.59
777.08
823.32
858.48
862.62
983.60
1034.25
1047.69
1081.89
1088.54
1106.87
1154.50
1214.54
1224.70
1276.35
1306.59
1314.03
1361.82
1388.85
1436.57
1460.78
1483.58
1572.65
1587.27
1618.70
1638.67

Figure 22

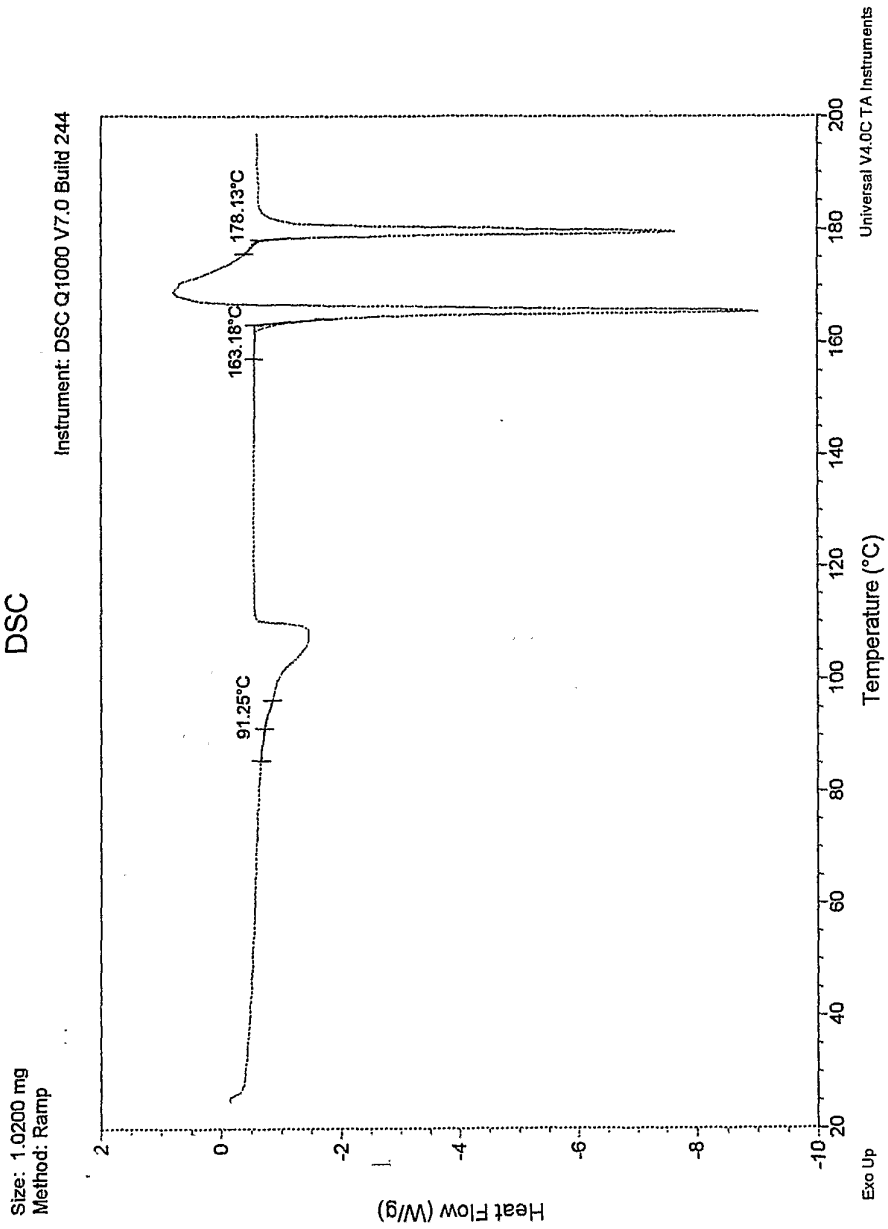

DSC
Instrument: DSC Q1000 V7.0 Build 244
Size: 1.0200 mg
Method: Ramp
178.13°C
163.18°C
91.25°C
Heat Flow (W/g)
Temperature (°C)
Universal V4.0C TA Instruments
Exo Up

Figure 23

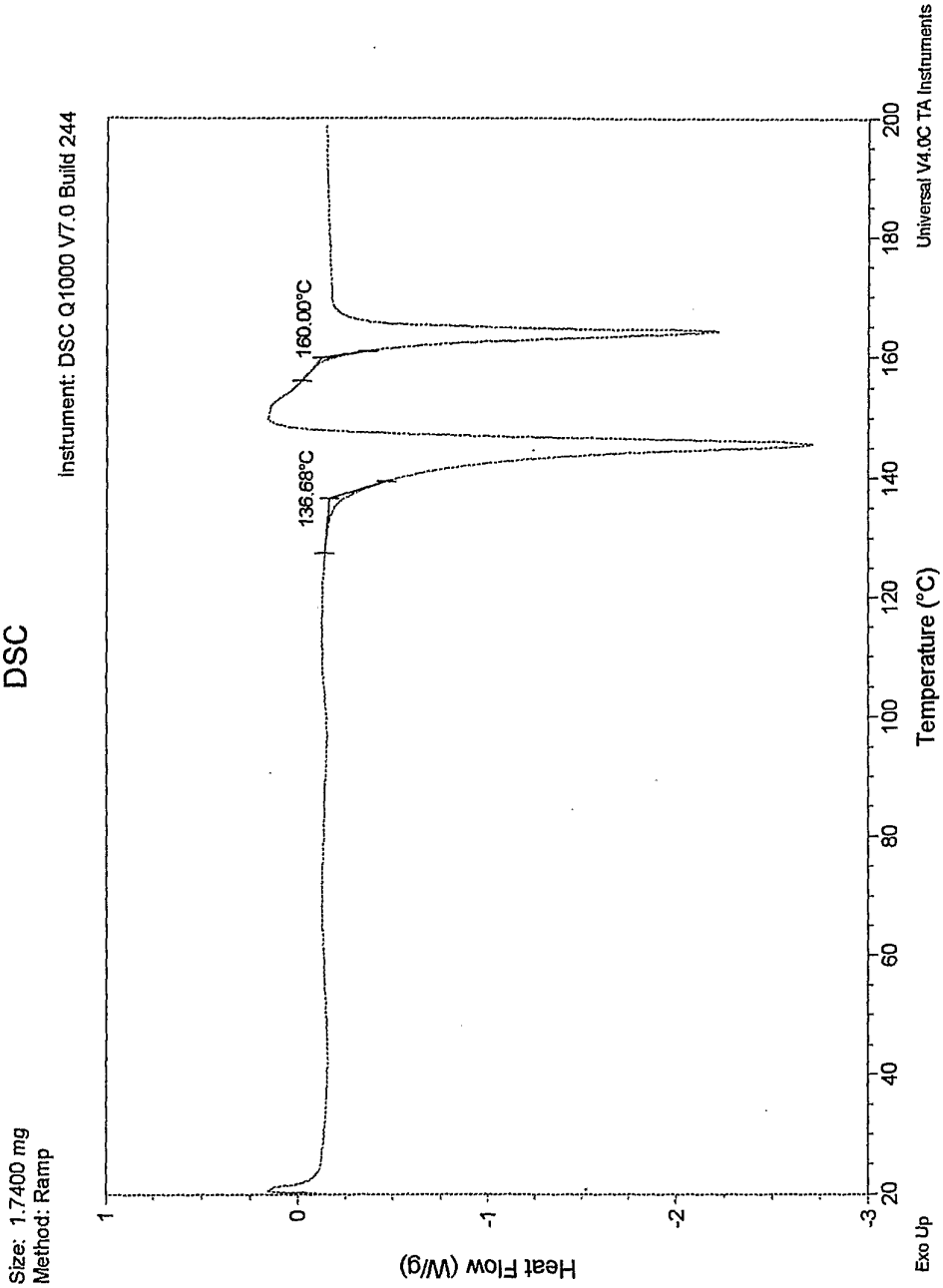

DSC
Instrument: DSC Q1000 V7.0 Build 244
Size: 1.7400 mg
Method: Ramp
160.00°C
136.68°C
Heat Flow (W/g)
Temperature (°C)
Universal V4.0C TA Instruments
Exo Up

Figure 24

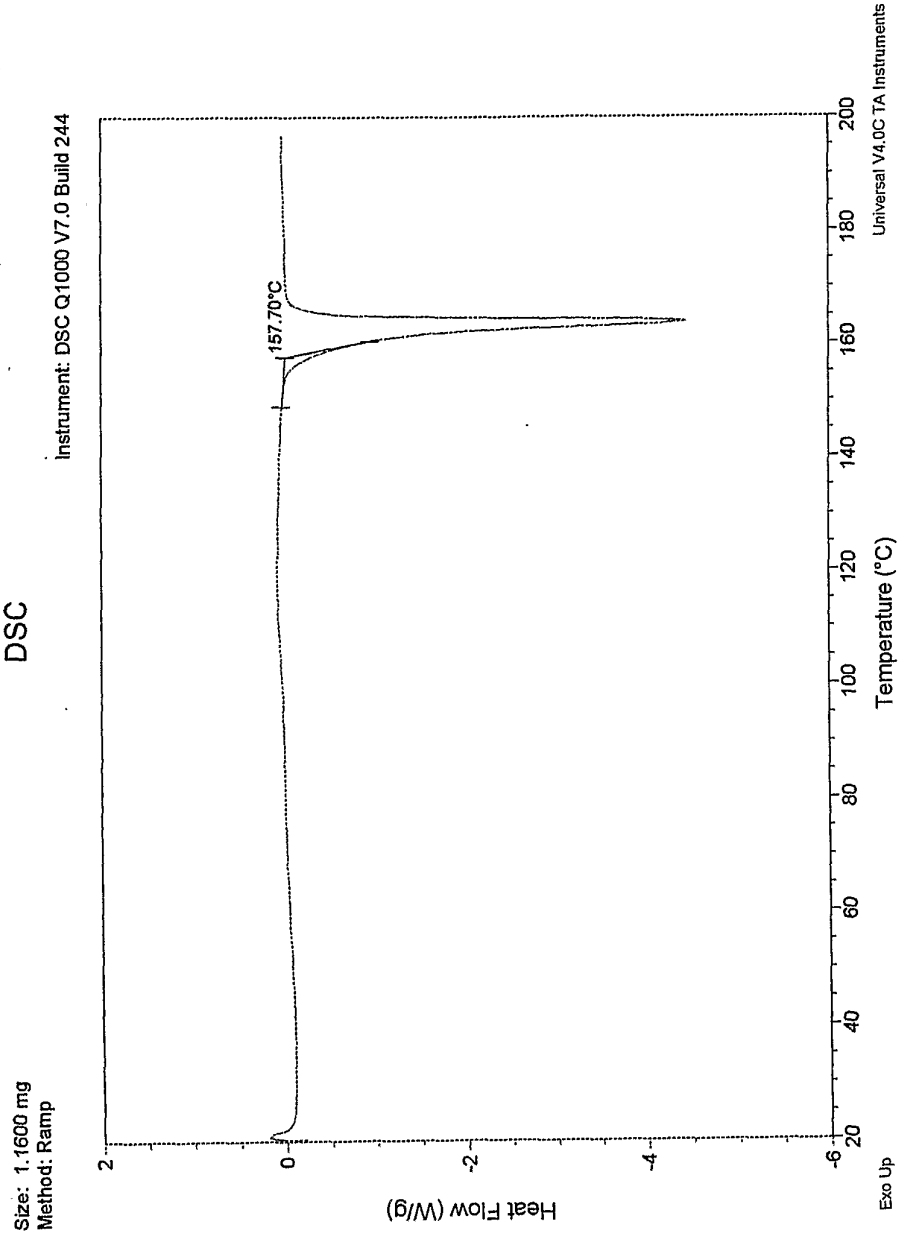

DSC
Instrument: DSC Q1000 V7.0 Build 244
Size: 1.1600 mg
Method: Ramp
157.70°C
Heat Flow (W/g)
Temperature (°C)
Universal V4.0C TA Instruments
Exo Up
2
0
-2
-4
-6
20
40
60
80
100
120
140
160
180
200

Figure 25

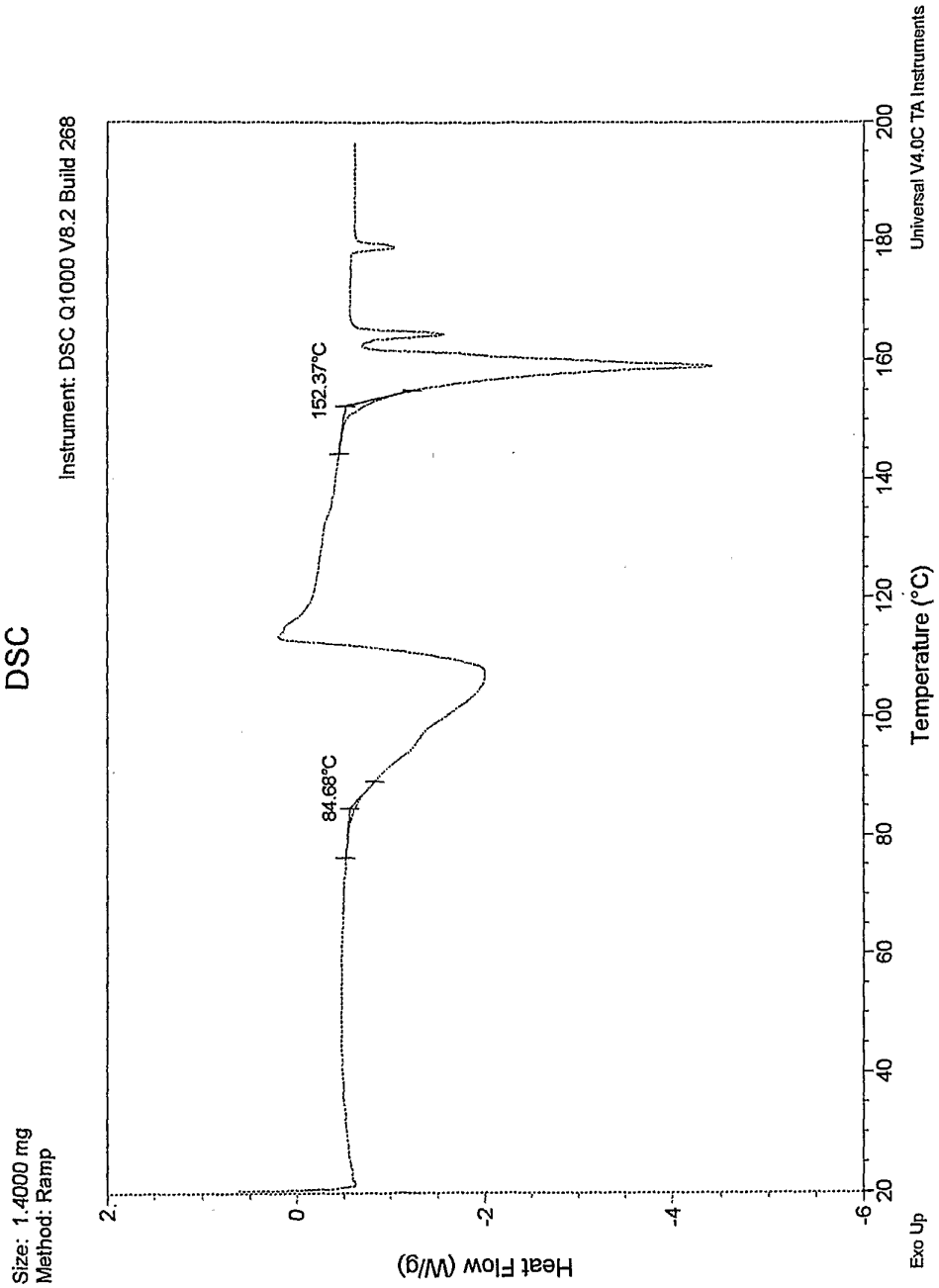

DSC
Instrument: DSC Q1000 V8.2 Build 268
Size: 1.4000 mg
Method: Ramp
152.37°C
84.68°C
Heat Flow (W/g)
Temperature (°C)
Exo Up
Universal V4.0C TA Instruments

Figure 26

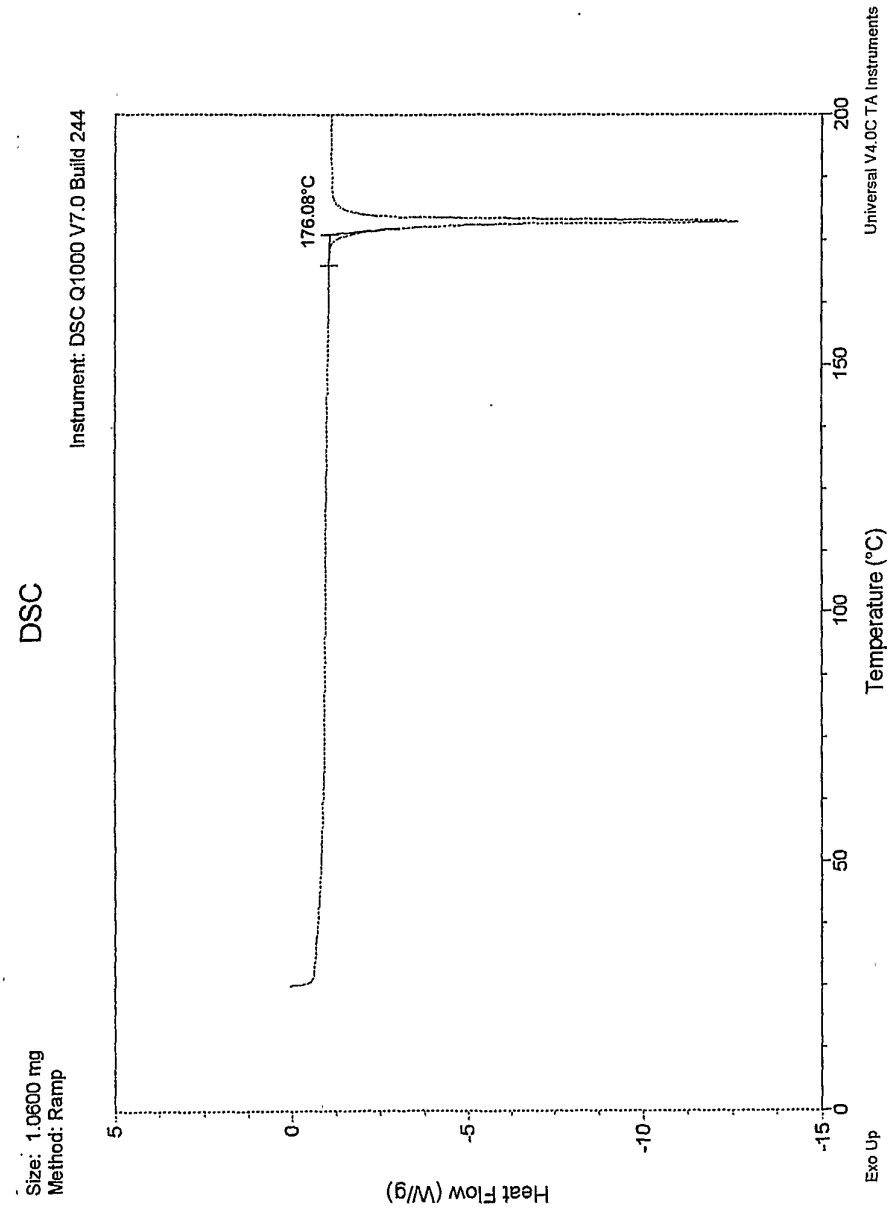

DSC
Instrument: DSC Q1000 V7.0 Build 244
Size: 1.0600 mg
Method: Ramp
176.08°C
Heat Flow (W/g)
Temperature (°C)
Exo Up
Universal V4.0C TA Instruments
5
0
-5
-10
-15
0
50
100
150
200

Figure 27

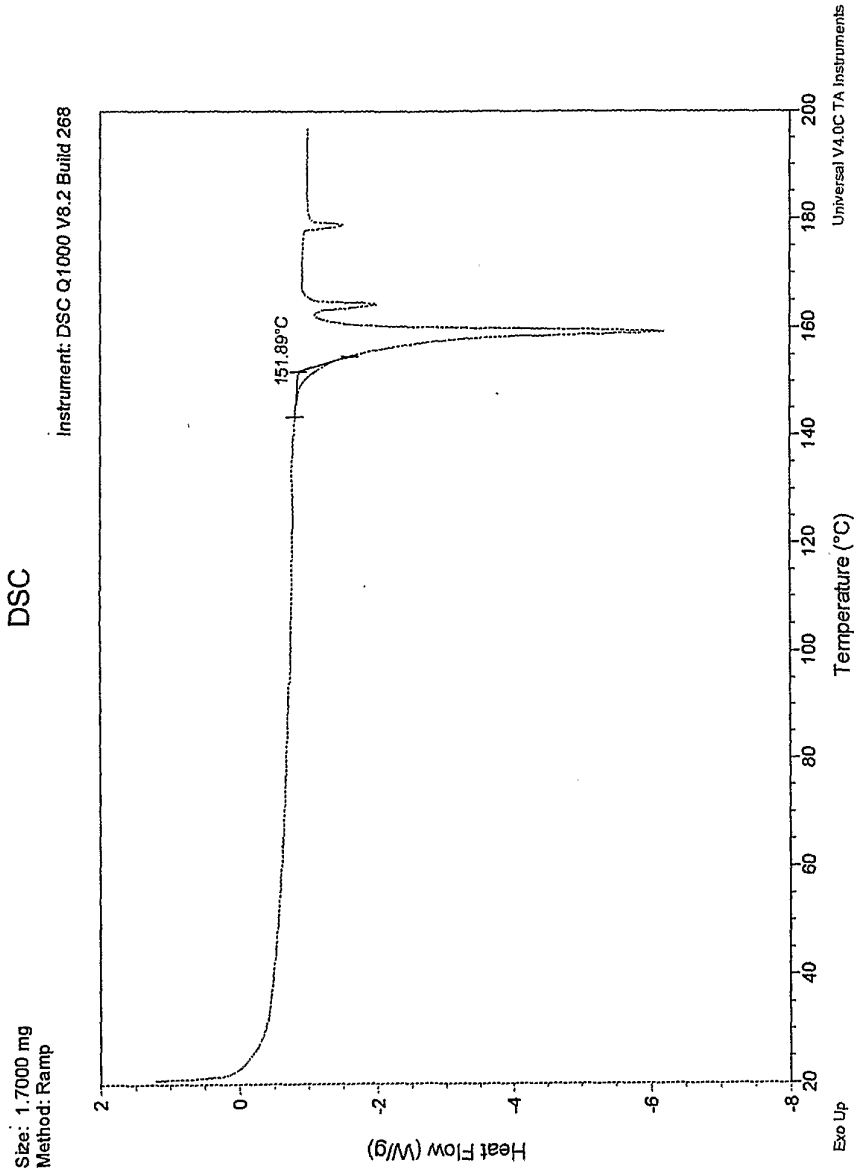

DSC
Instrument: DSC Q1000 V8.2 Build 268
Size: 1.7000 mg
Method: Ramp
151.89°C
Heat Flow (W/g)
Temperature (°C)
Universal V4.0C TA Instruments
Exo Up

Figure 28

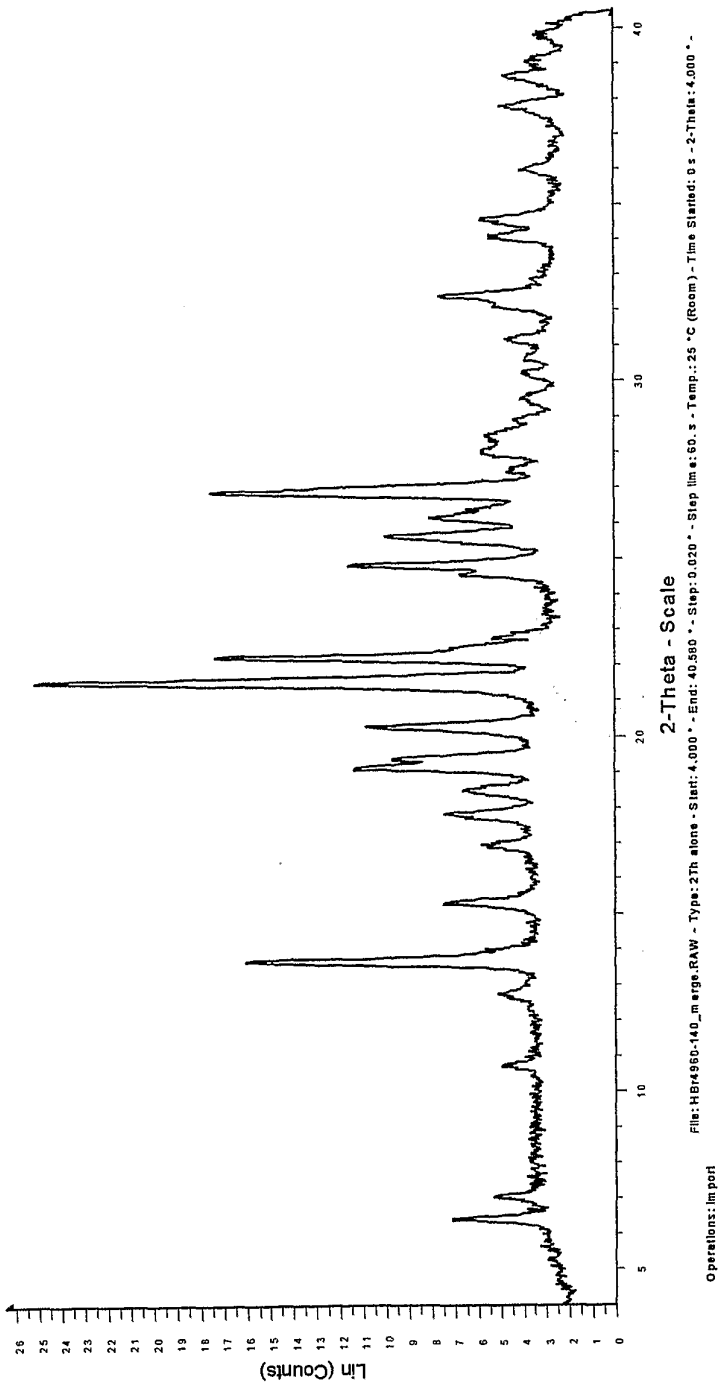

Lin (Counts)
2-Theta - Scale
File: HBr4960-140_merge.RAW - Type: 2Th alone - Start: 4.000 ° - End: 40.580 ° - Step: 0.020 ° - Step time: 60. s - Temp.: 25 °C (Room) - Time Started: 0 s - 2-Theta: 4.000 ° -
Operations: Import

Figure 29

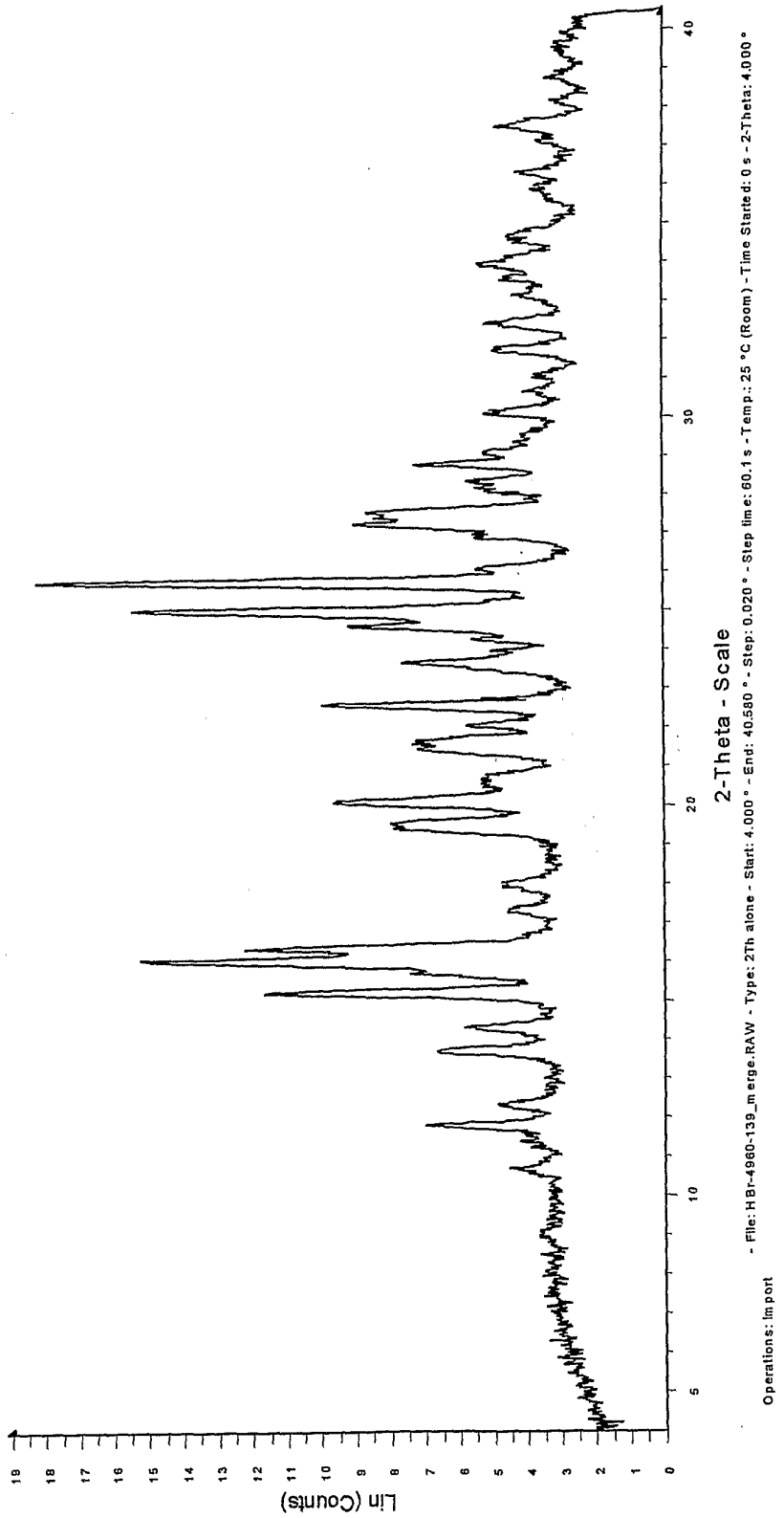

Operations: Import
- File: HBr-4980-139_merge.RAW - Type: 2Th alone - Start: 4.000 ° - End: 40.580 ° - Step: 0.020 ° - Step time: 60.1 s - Temp.: 25 °C (Room) - Time Started: 0 s - 2-Theta: 4.000 °
2-Theta - Scale
Lin (Counts)

Figure 30

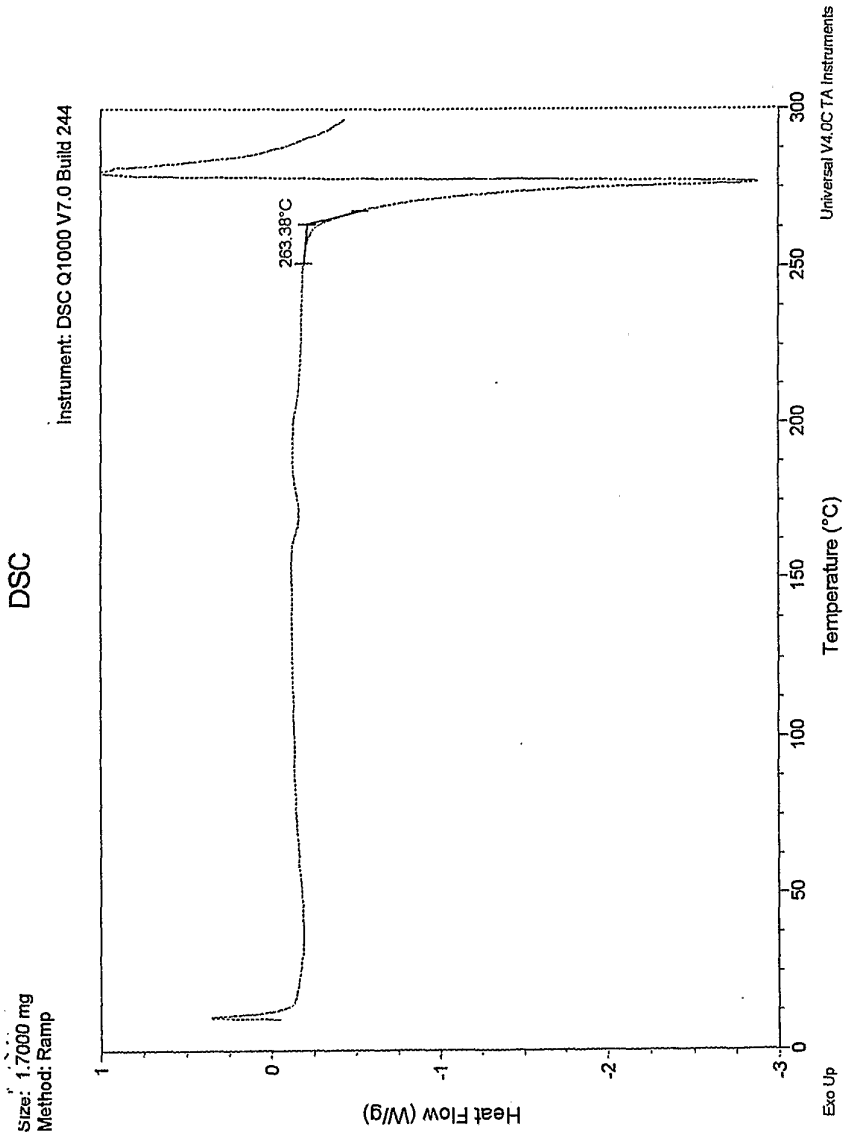

DSC
Instrument: DSC Q1000 V7.0 Build 244
Size: 1.7000 mg
Method: Ramp
263.38°C
Heat Flow (W/g)
Temperature (°C)
Universal V4.0C TA Instruments
Exo Up
1
0
-1
-2
-3
0
50
100
150
200
250
300

Figure 31

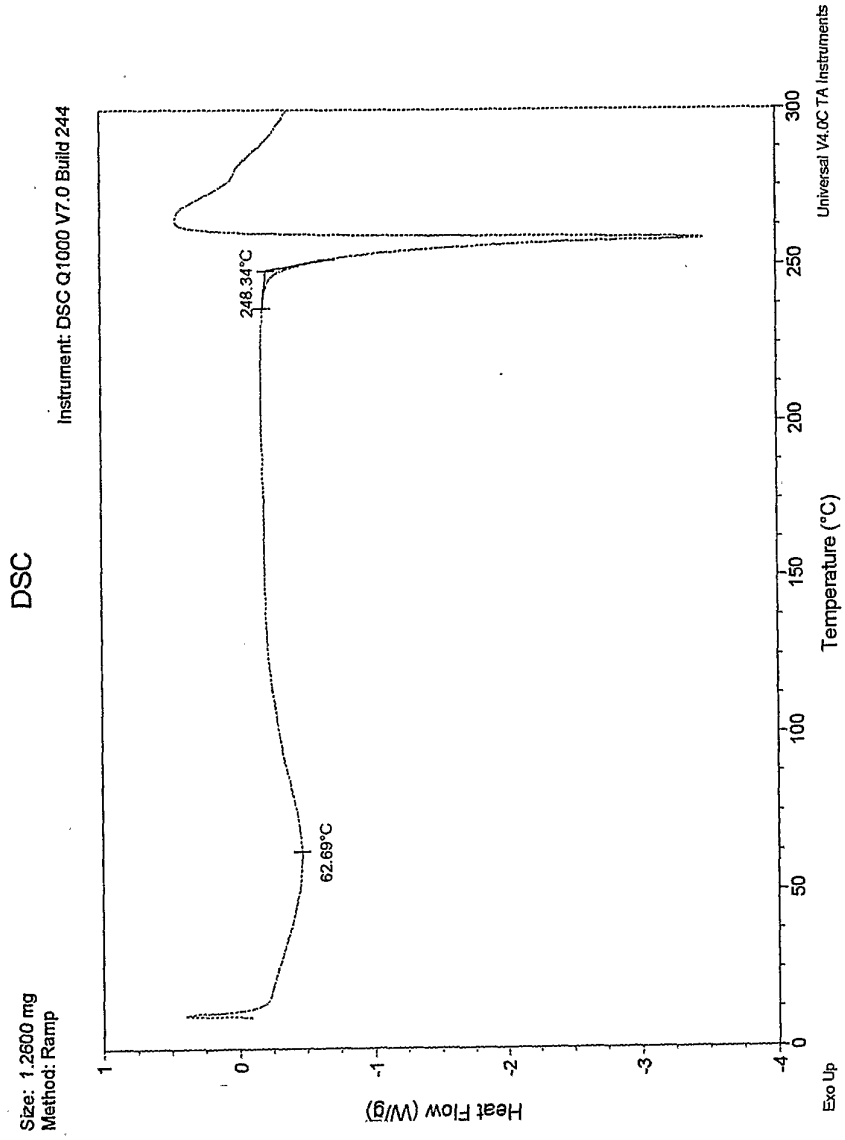

DSC
Instrument: DSC Q1000 V7.0 Build 244
Size: 1.2600 mg
Method: Ramp
248.34°C
62.69°C
Heat Flow (W/g)
Exo Up
Temperature (°C)
Universal V4.0C TA Instruments

Figure 32

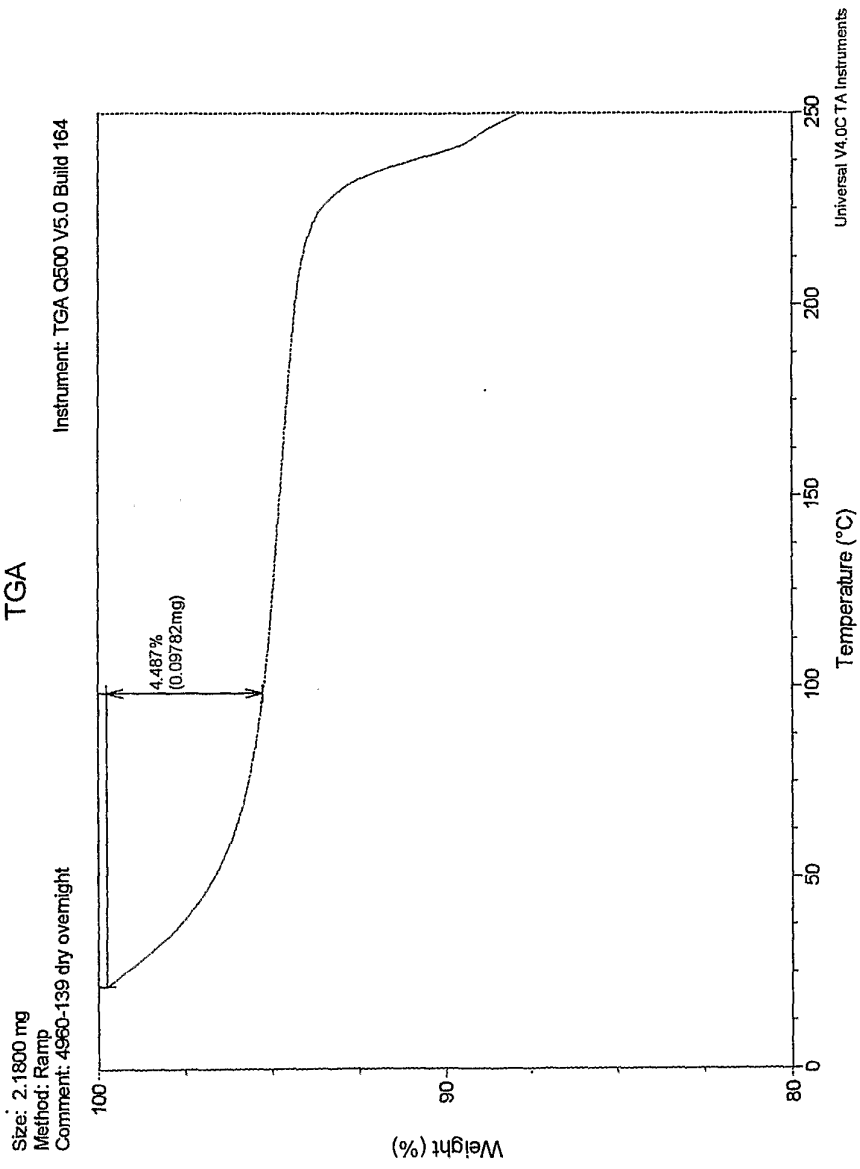

TGA
Instrument: TGA Q500 V5.0 Build 164
Size: 2.1800 mg
Method: Ramp
Comment: 4960-139 dry overnight
4.487%
(0.09782mg)
Weight (%)
Temperature (°C)
Universal V4.0C TA Instruments
100
90
80
0
50
100
150
200
250

Figure 33

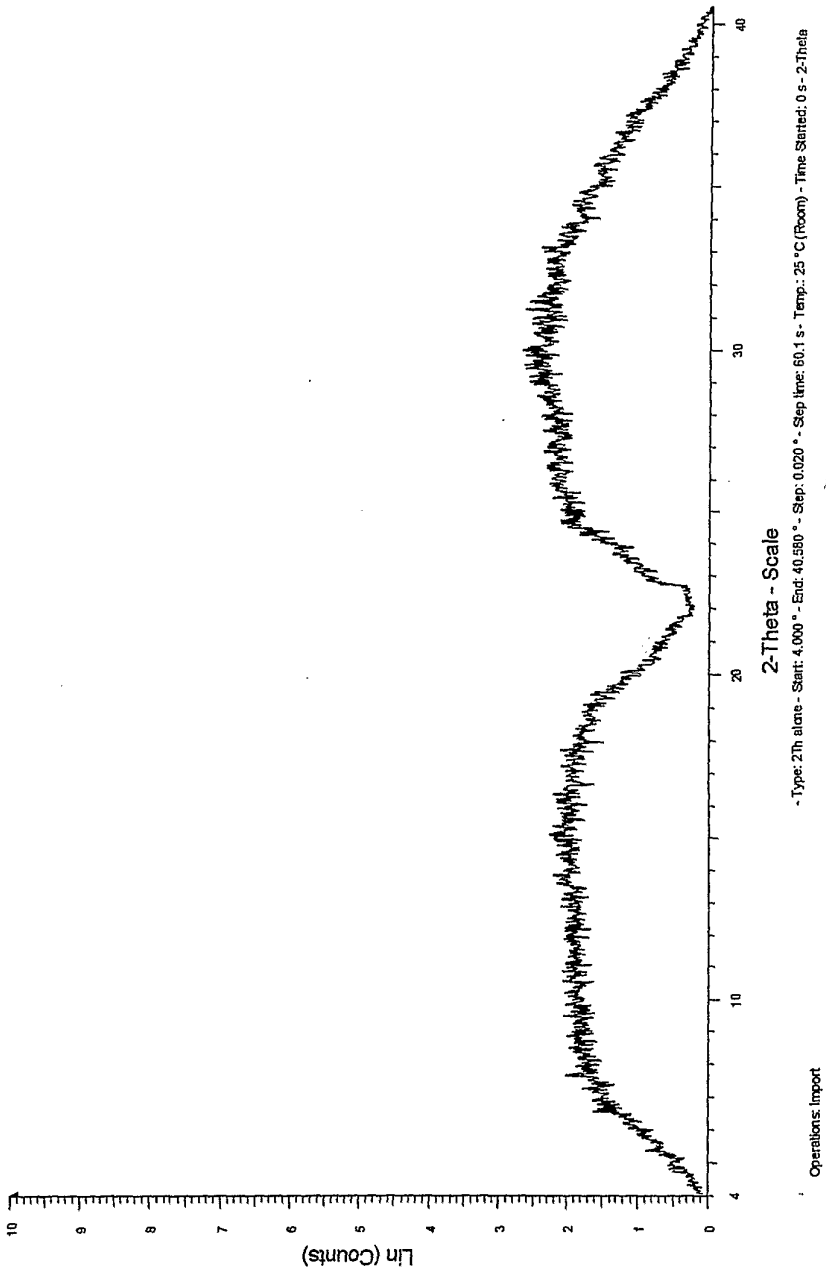

Lin (Counts)
0
1
2
3
4
5
6
7
8
9
10
4
10
20
30
40
2-Theta - Scale
- Type: 2Th alone - Start: 4.000 ° - End: 40.580 ° - Step: 0.020 ° - Step time: 60.1 s - Temp.: 25 °C (Room) - Time Started: 0 s - 2-Theta
Operations: Import

Figure 34

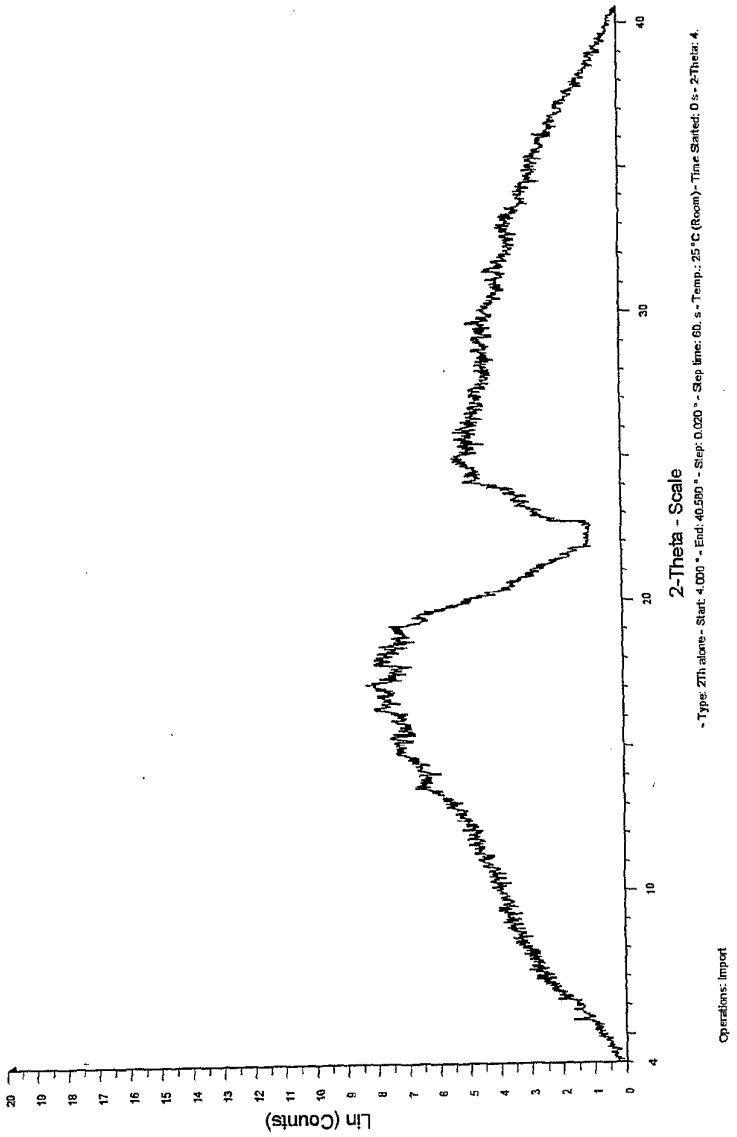

Lin (Counts)
2-Theta - Scale
- Type: 2Th alone - Start: 4.000 ° - End: 40.980 ° - Step: 0.020 ° - Step time: 60. s - Temp.: 25 °C (Room) - Time Started: 0 s - 2-Theta: 4.
Operations: Import

Figure 35