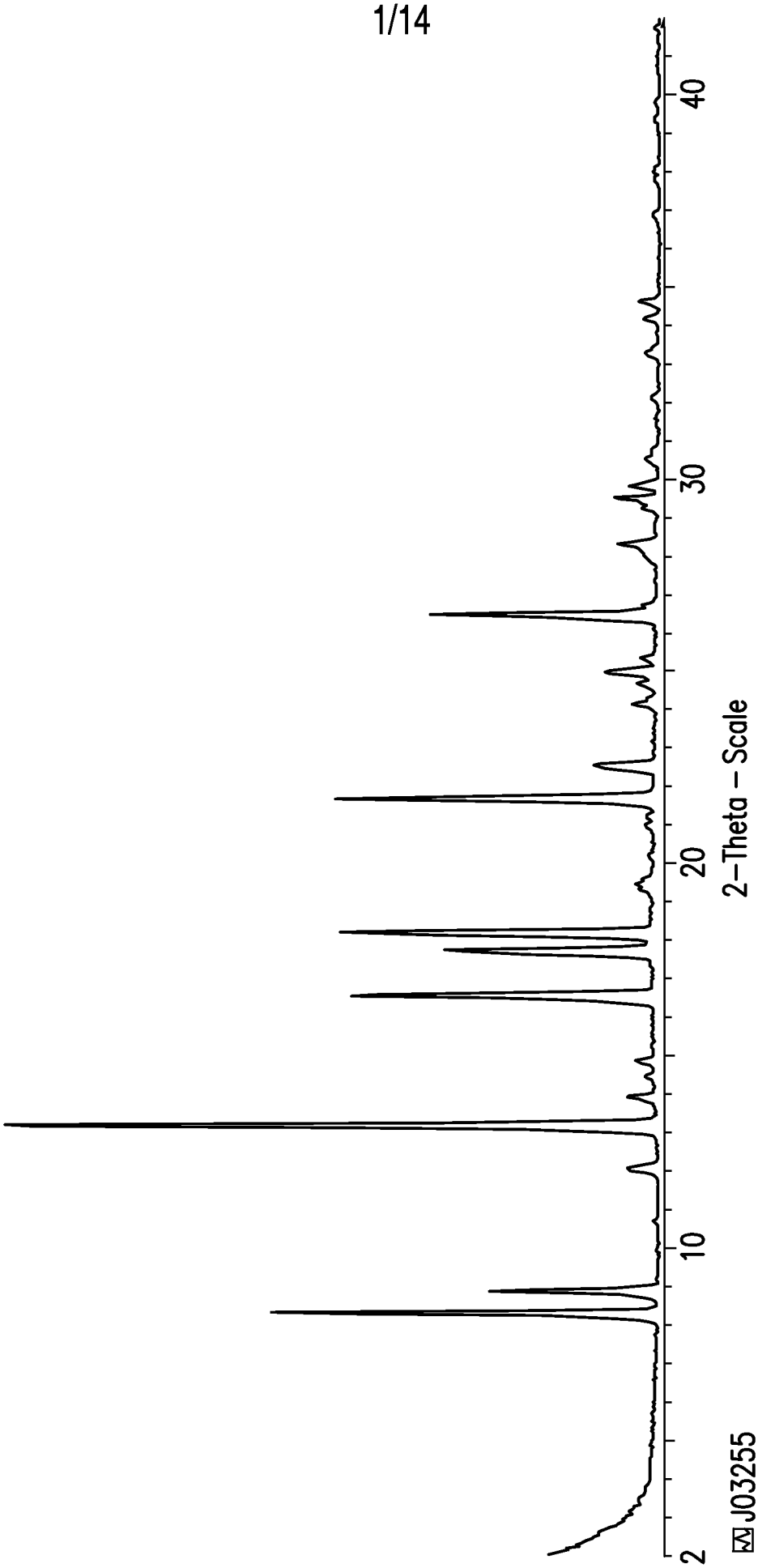


FIG. 1

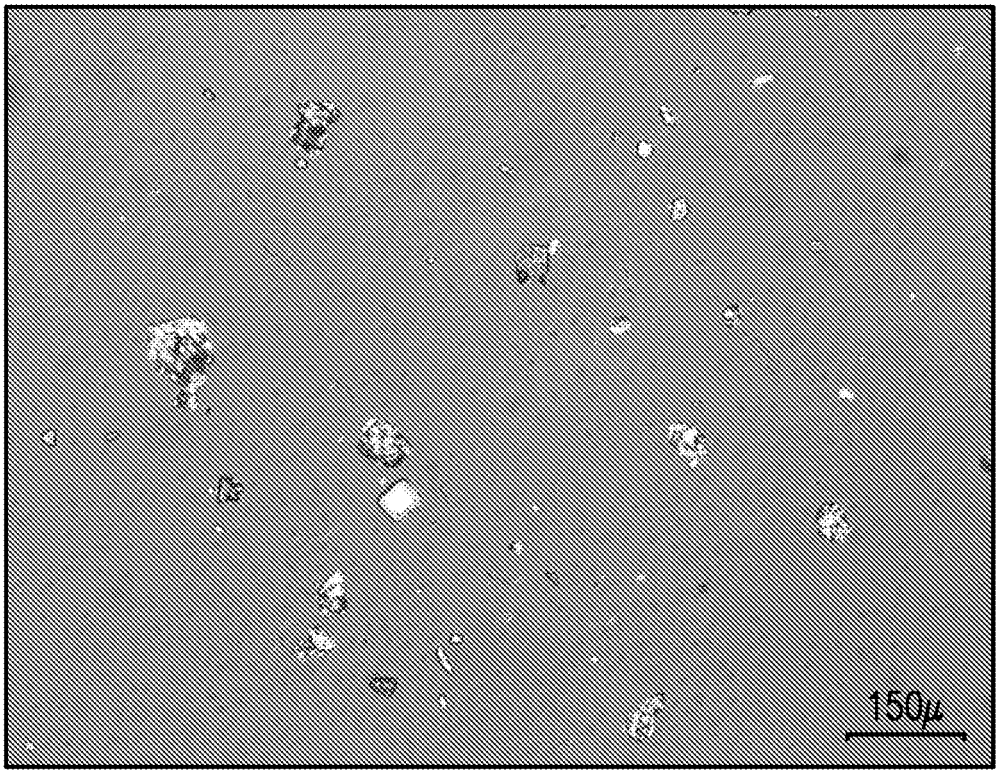


FIG. 2

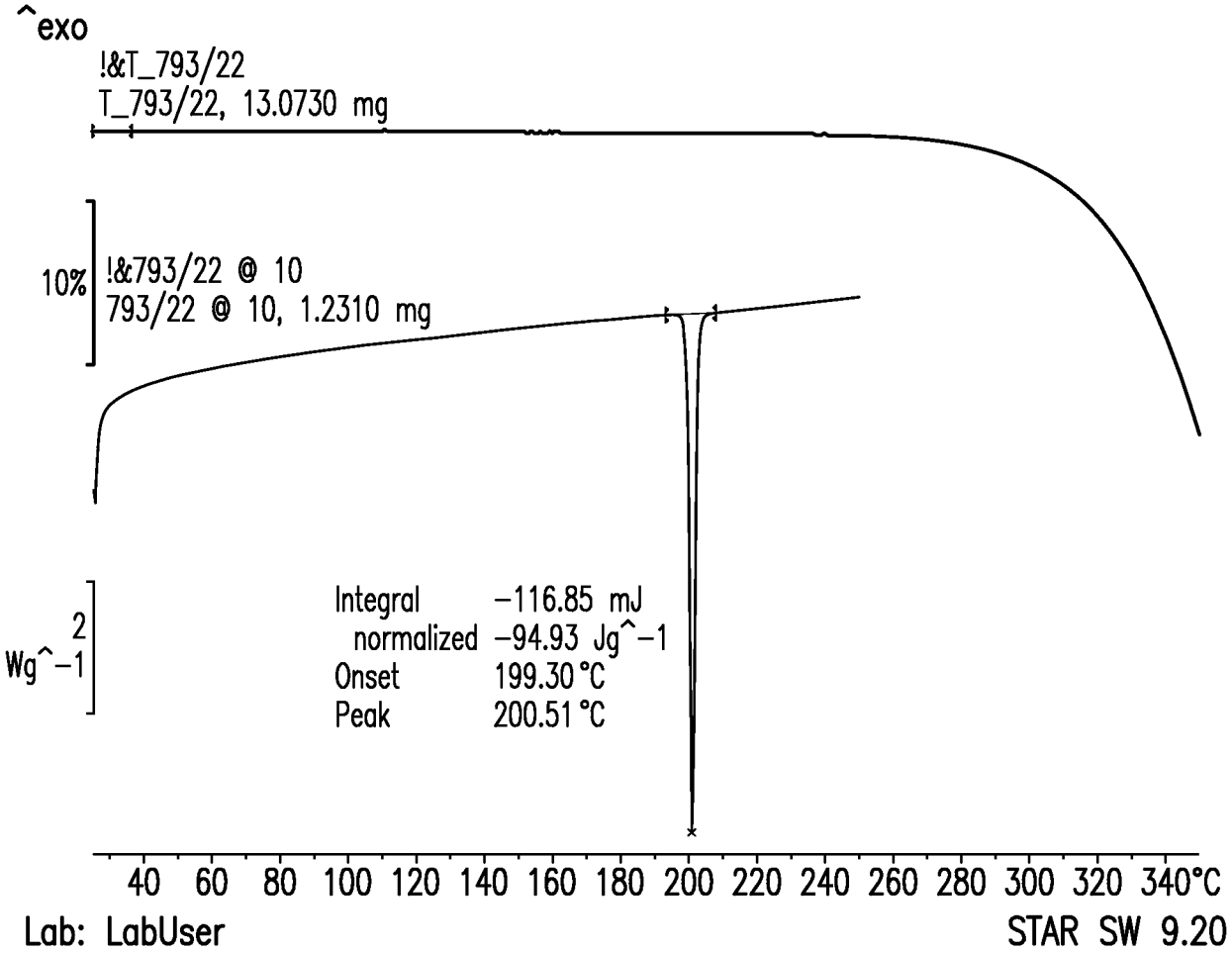
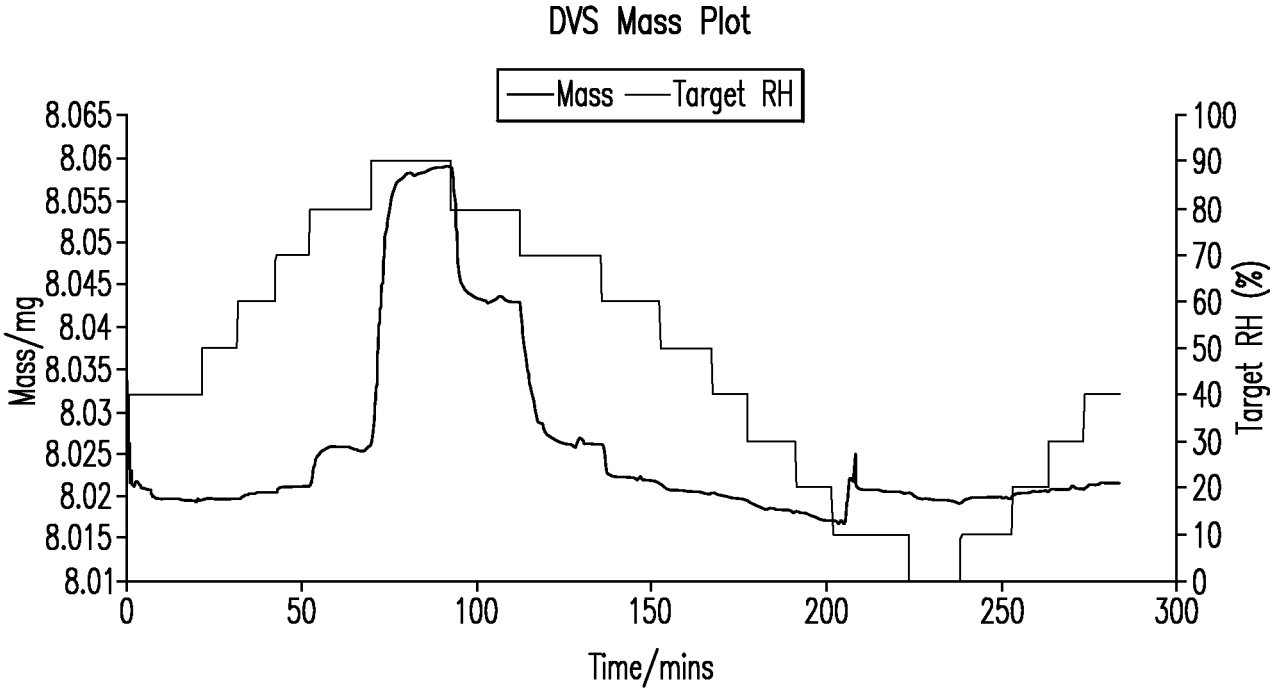

^exo
!&T_793/22
T_793/22, 13.0730 mg
10%
!&793/22 @ 10
793/22 @ 10, 1.2310 mg
2
Wg^-1
Integral −116.85 mJ
normalized −94.93 Jg^-1
Onset 199.30 °C
Peak 200.51 °C
40 60 80 100 120 140 160 180 200 220 240 260 280 300 320 340°C
Lab: LabUser
STAR SW 9.20

FIG. 3

Date: 17 Dec 2010
Time: 12:00am
File: J03255-Fri 17 Dec 2010 13-06-47.xls
Sample: J03255

Temp: 25.0°C
Meth: SingleCycle_LowMass.sao
MRef: 8.0191

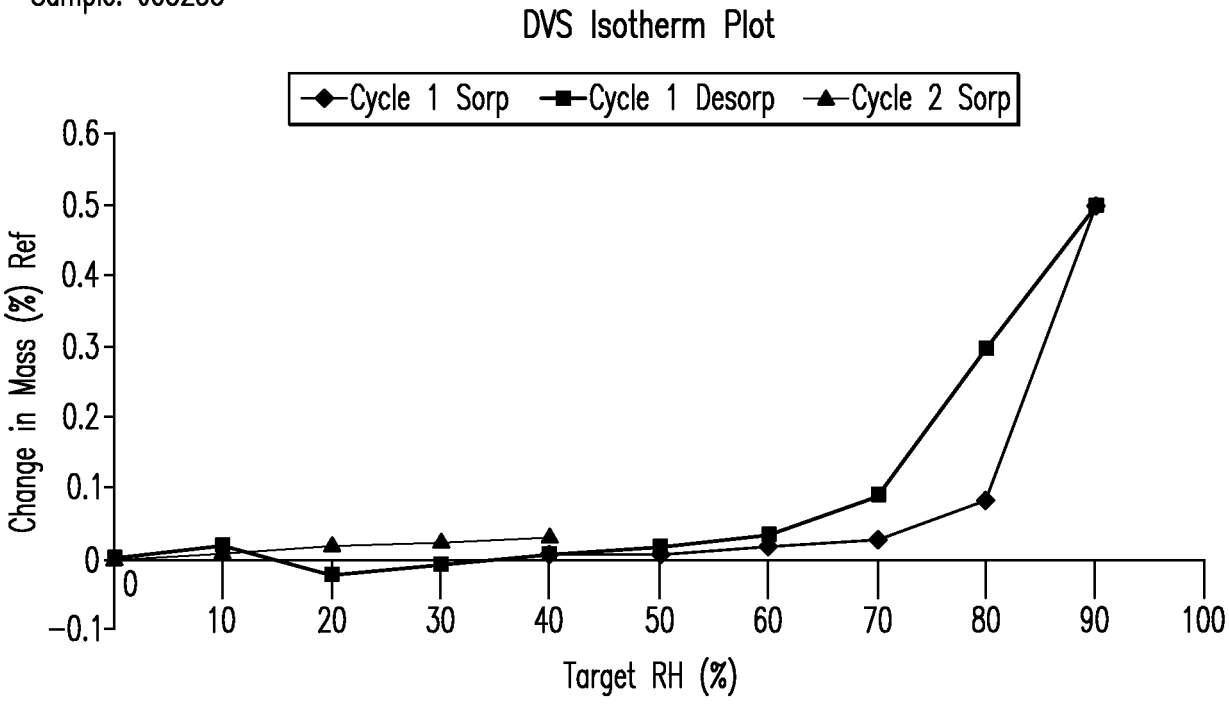


DVS-The Sorption Solution

©SurfaceMeasurementSystems Ltd UK 1996-2007

Date: 17 Dec 2010
Time: 12:00am
File: J03255-Fri 17 Dec 2010 13-06-47.xls
Sample: J03255

Temp: 25.0°C
Meth: SingleCycle_LowMass.sao
MRef: 8.0191



DVS-The Sorption Solution

©SurfaceMeasurementSystems Ltd UK 1996-2007

FIG. 4

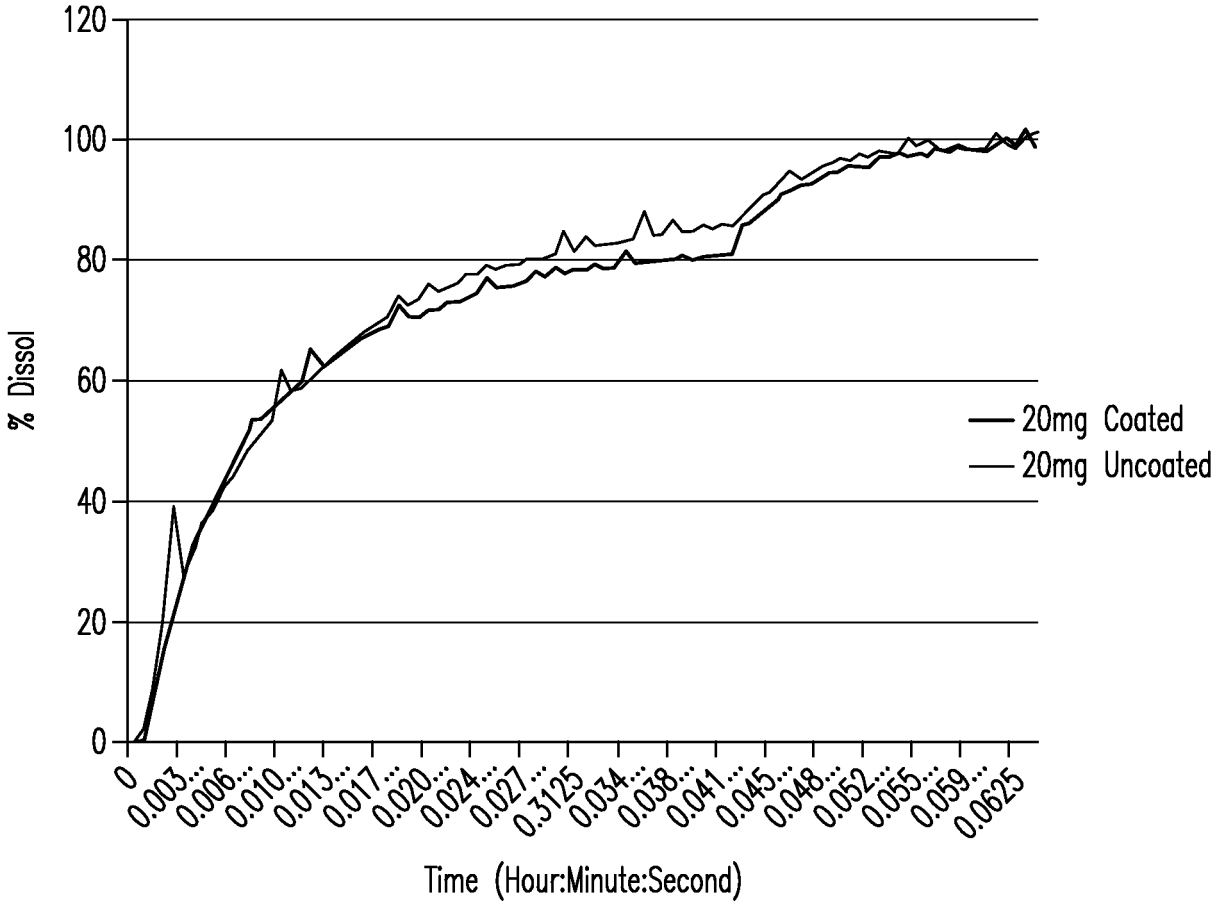

120
100
80
60
40
20
0
% Dissol
0
0.003...
0.006...
0.010...
0.013...
0.017...
0.020...
0.024...
0.027...
0.3125
0.034...
0.038...
0.041...
0.045...
0.048...
0.052...
0.055...
0.059...
0.0625
Time (Hour:Minute:Second)
20mg Coated
20mg Uncoated

FIG. 5

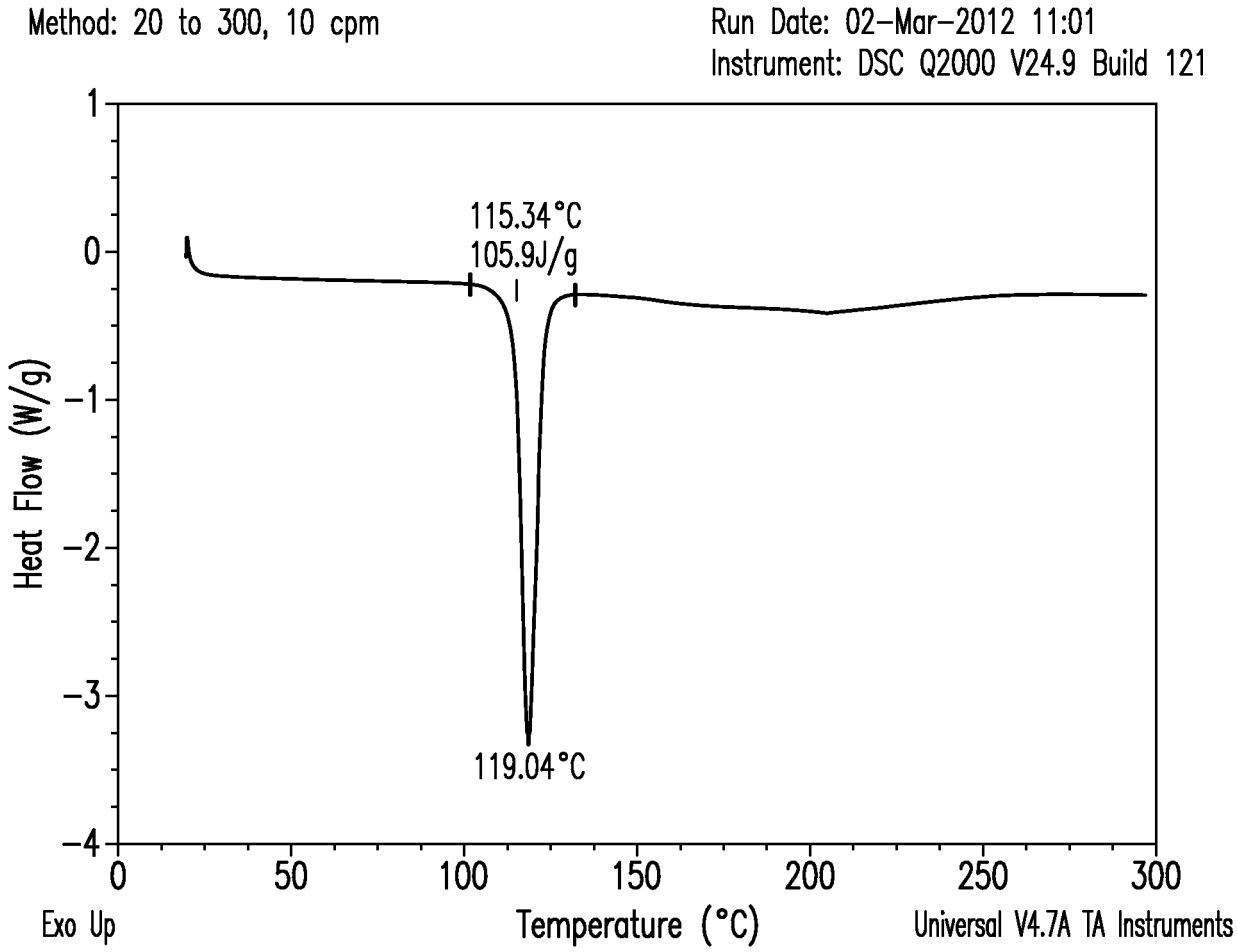

Method: 20 to 300, 10 cpm
Run Date: 02-Mar-2012 11:01
Instrument: DSC Q2000 V24.9 Build 121
115.34°C
105.9J/g
119.04°C
Heat Flow (W/g)
Exo Up
Temperature (°C)
Universal V4.7A TA Instruments
1
0
-1
-2
-3
-4
0
50
100
150
200
250
300

FIG. 6

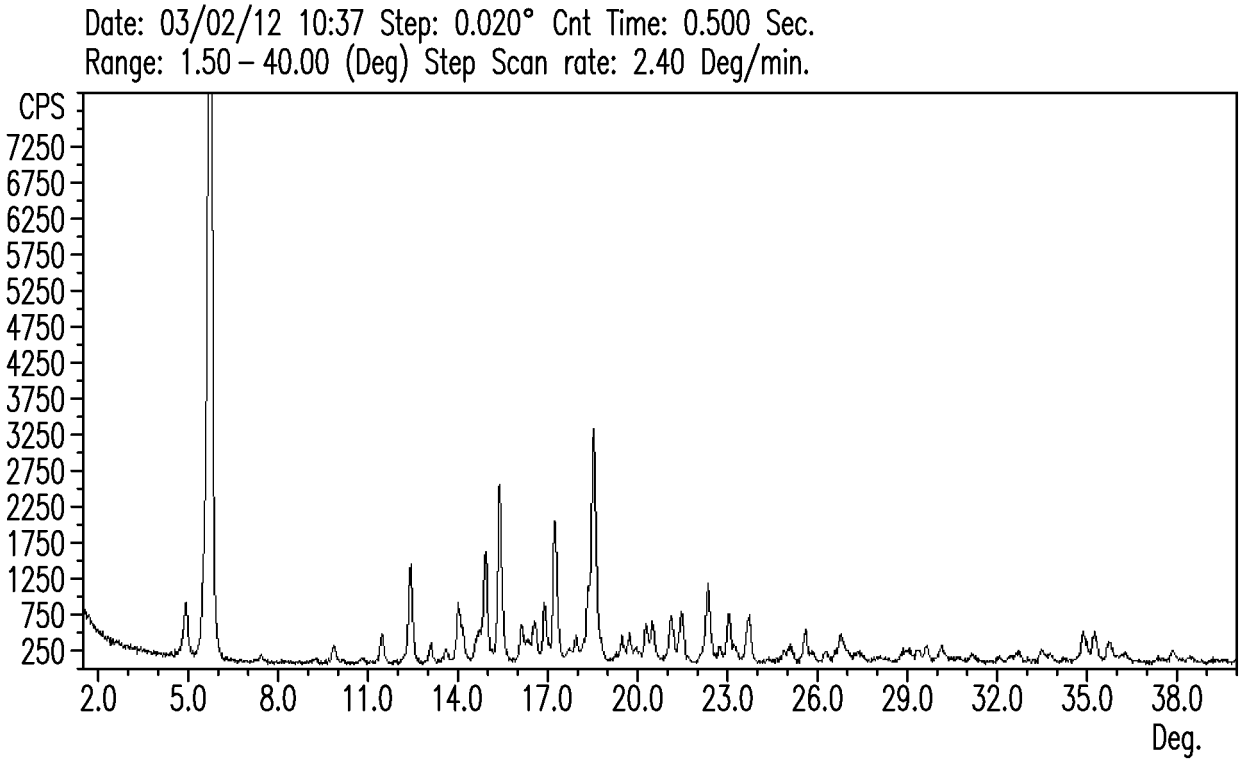

Date: 03/02/12 10:37 Step: 0.020° Cnt Time: 0.500 Sec.
Range: 1.50 – 40.00 (Deg) Step Scan rate: 2.40 Deg/min.
CPS
7250
6750
6250
5750
5250
4750
4250
3750
3250
2750
2250
1750
1250
750
250
2.0
5.0
8.0
11.0
14.0
17.0
20.0
23.0
26.0
29.0
32.0
35.0
38.0
Deg.

FIG. 7

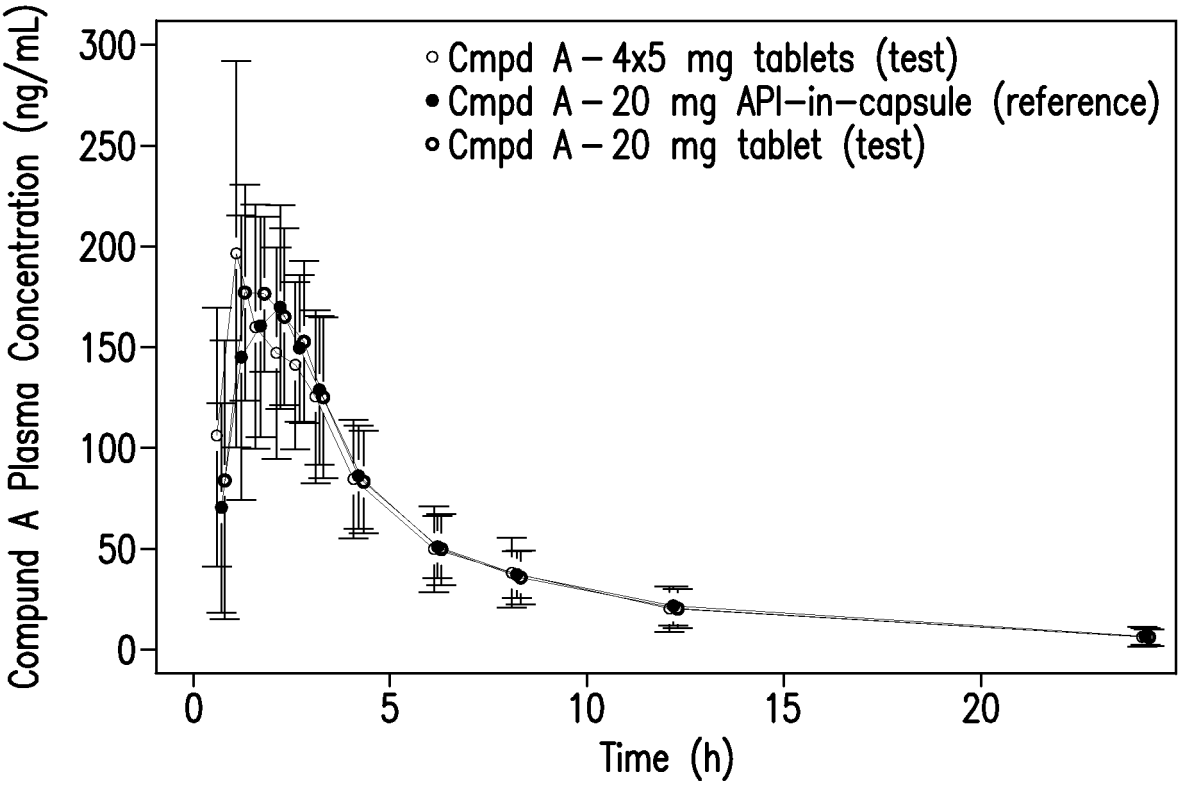

Compund A Plasma Concentration (ng/mL)
300
250
200
150
100
50
0
0
5
10
15
20
Time (h)
Cmpd A – 4x5 mg tablets (test)
Cmpd A – 20 mg API–in–capsule (reference)
Cmpd A – 20 mg tablet (test)

FIG. 8

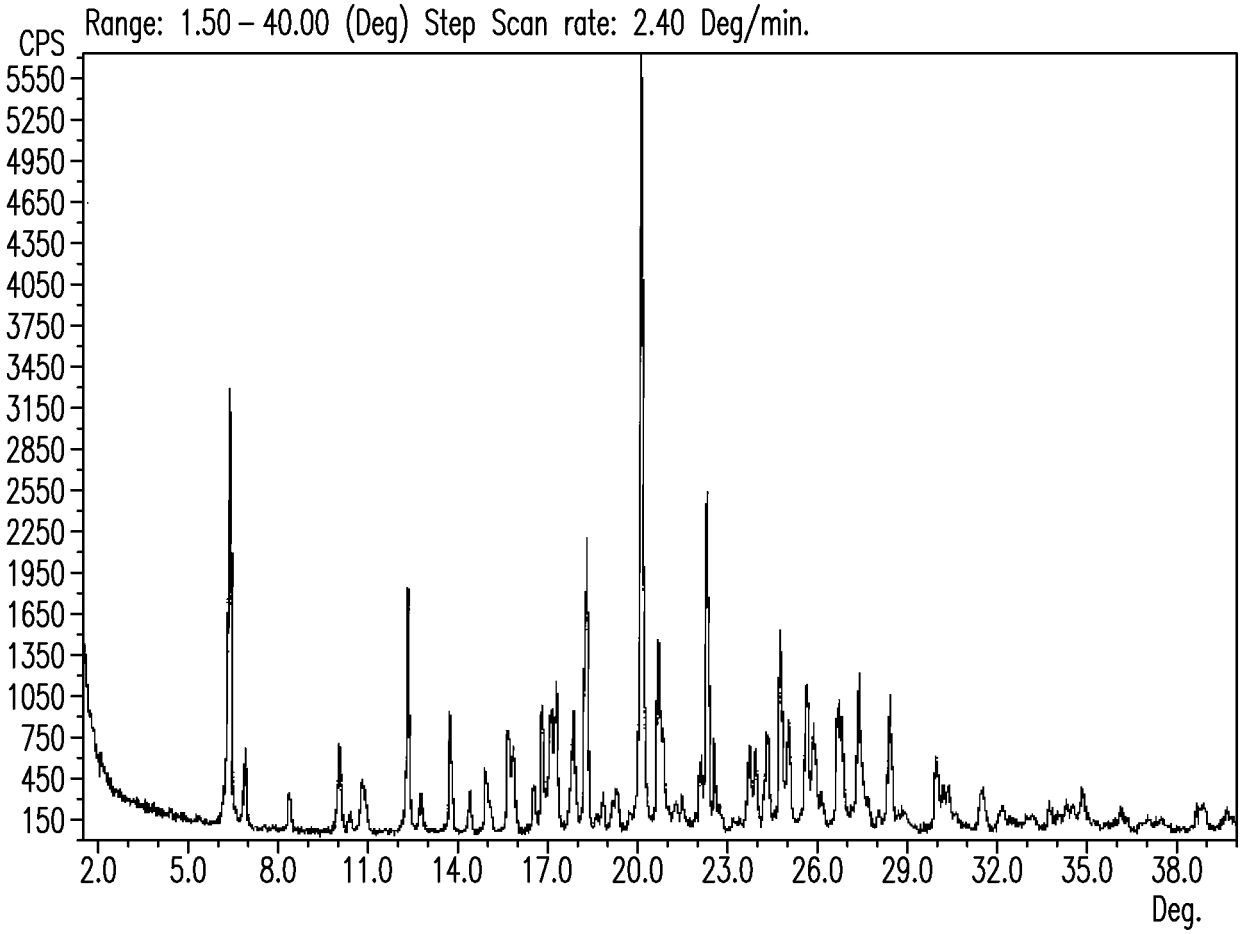

Range: 1.50 – 40.00 (Deg) Step Scan rate: 2.40 Deg/min.
CPS
5550
5250
4950
4650
4350
4050
3750
3450
3150
2850
2550
2250
1950
1650
1350
1050
750
450
150
2.0
5.0
8.0
11.0
14.0
17.0
20.0
23.0
26.0
29.0
32.0
35.0
38.0
Deg.

FIG. 9

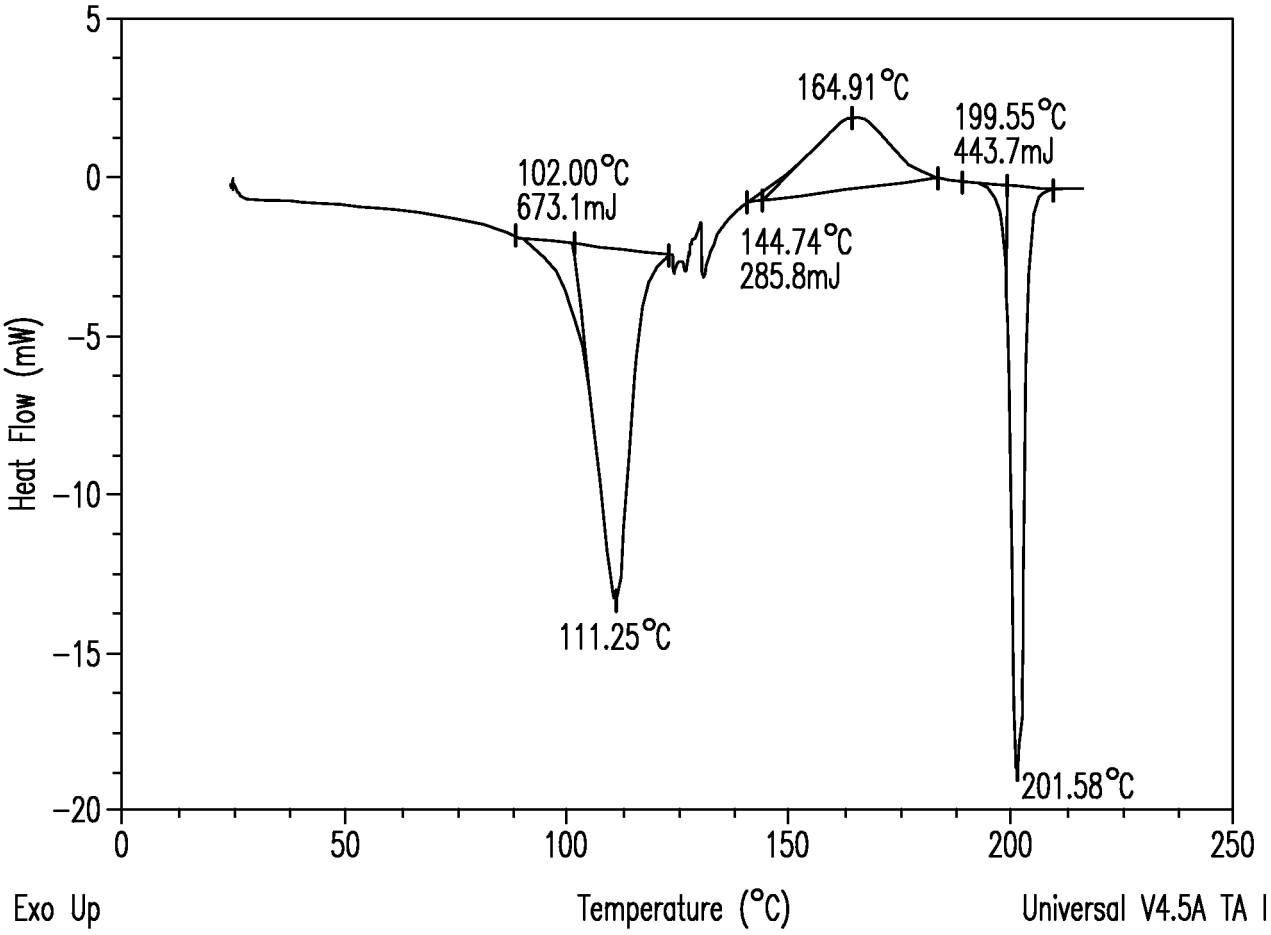

5
0
−5
−10
−15
−20
Heat Flow (mW)
164.91°C
199.55°C
443.7mJ
102.00°C
673.1mJ
144.74°C
285.8mJ
111.25°C
201.58°C
0
50
100
150
200
250
Exo Up
Temperature (°C)
Universal V4.5A TA I

FIG. 10

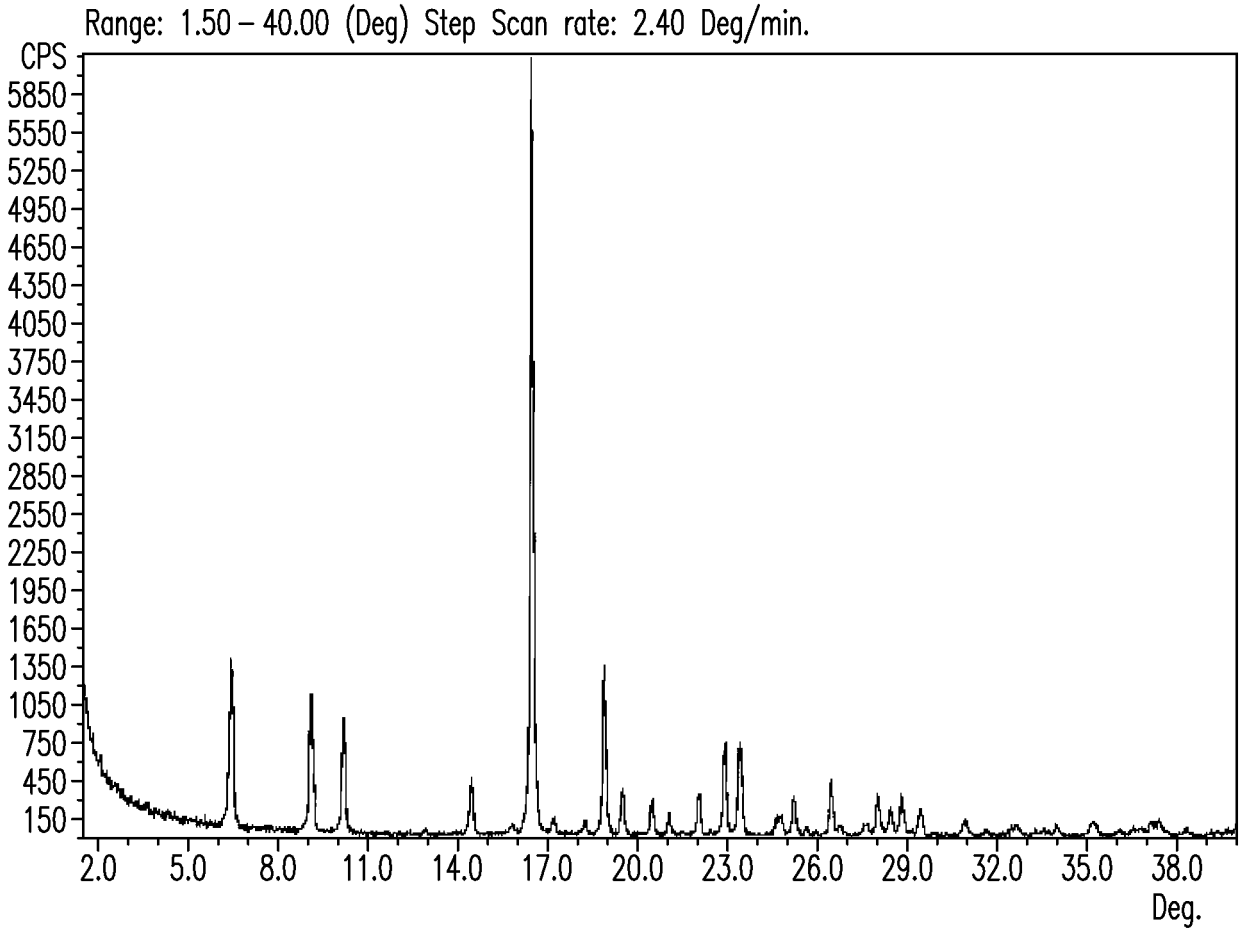

Range: 1.50 – 40.00 (Deg) Step Scan rate: 2.40 Deg/min.
CPS
5850
5550
5250
4950
4650
4350
4050
3750
3450
3150
2850
2550
2250
1950
1650
1350
1050
750
450
150
2.0
5.0
8.0
11.0
14.0
17.0
20.0
23.0
26.0
29.0
32.0
35.0
38.0
Deg.

FIG. 11

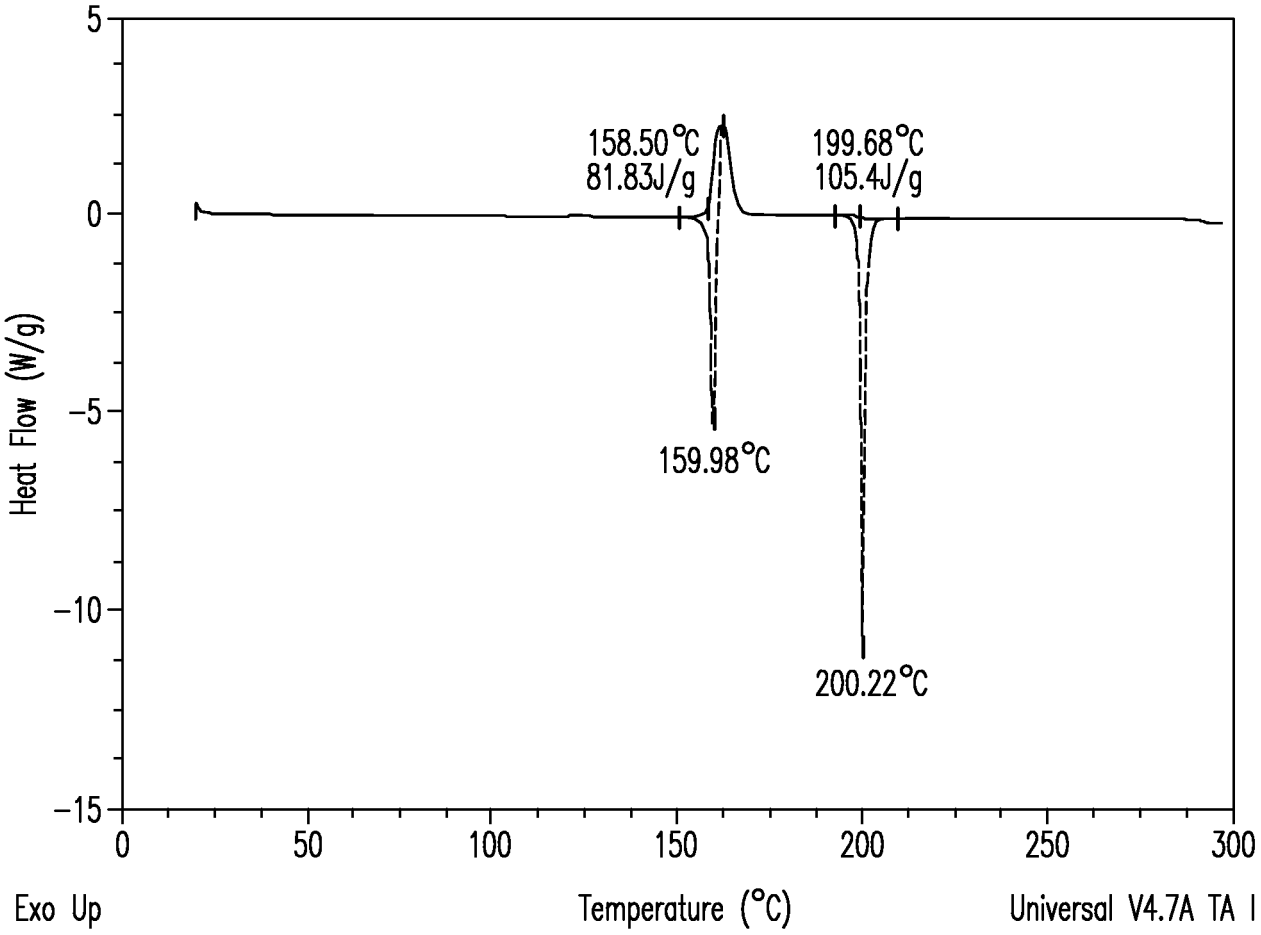

158.50°C
81.83J/g
199.68°C
105.4J/g
159.98°C
200.22°C
Heat Flow (W/g)
5
0
-5
-10
-15
0
50
100
150
200
250
300
Exo Up
Temperature (°C)
Universal V4.7A TA I

FIG. 12

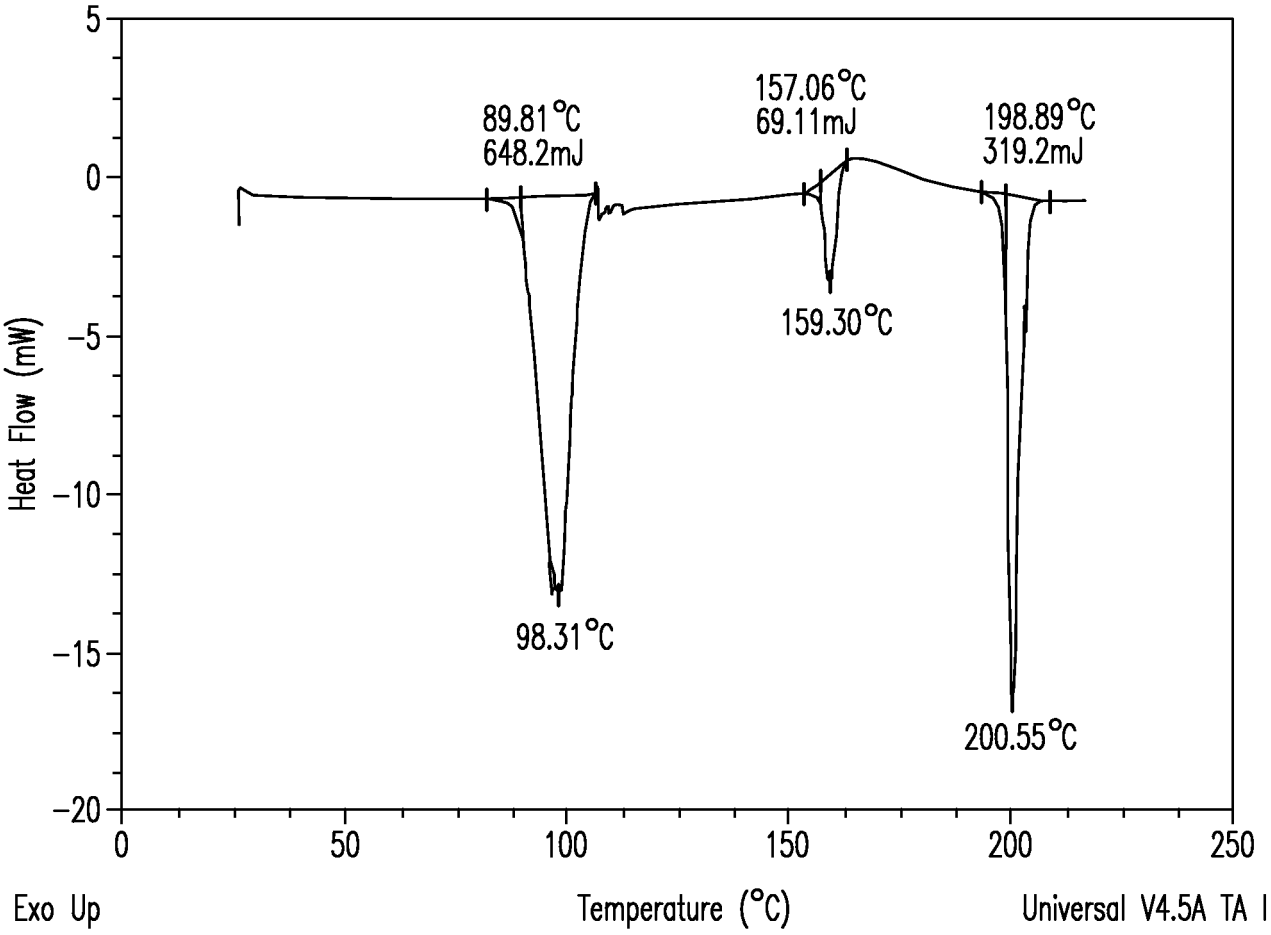

89.81°C
648.2mJ
157.06°C
69.11mJ
198.89°C
319.2mJ
159.30°C
98.31°C
200.55°C
Heat Flow (mW)
5
0
−5
−10
−15
−20
0
50
100
150
200
250
Exo Up
Temperature (°C)
Universal V4.5A TA I

FIG. 13

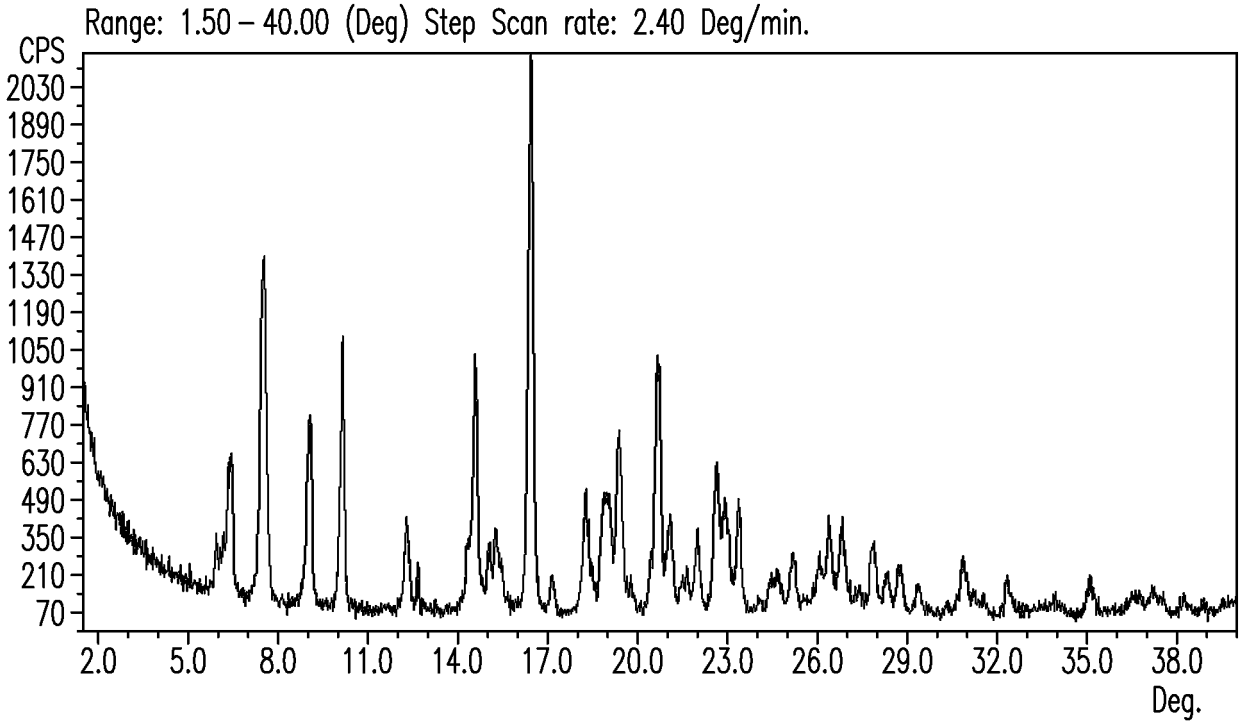

Range: 1.50 – 40.00 (Deg) Step Scan rate: 2.40 Deg/min.
CPS
2030
1890
1750
1610
1470
1330
1190
1050
910
770
630
490
350
210
70
2.0
5.0
8.0
11.0
14.0
17.0
20.0
23.0
26.0
29.0
32.0
35.0
38.0
Deg.

FIG. 14