FIG. 1

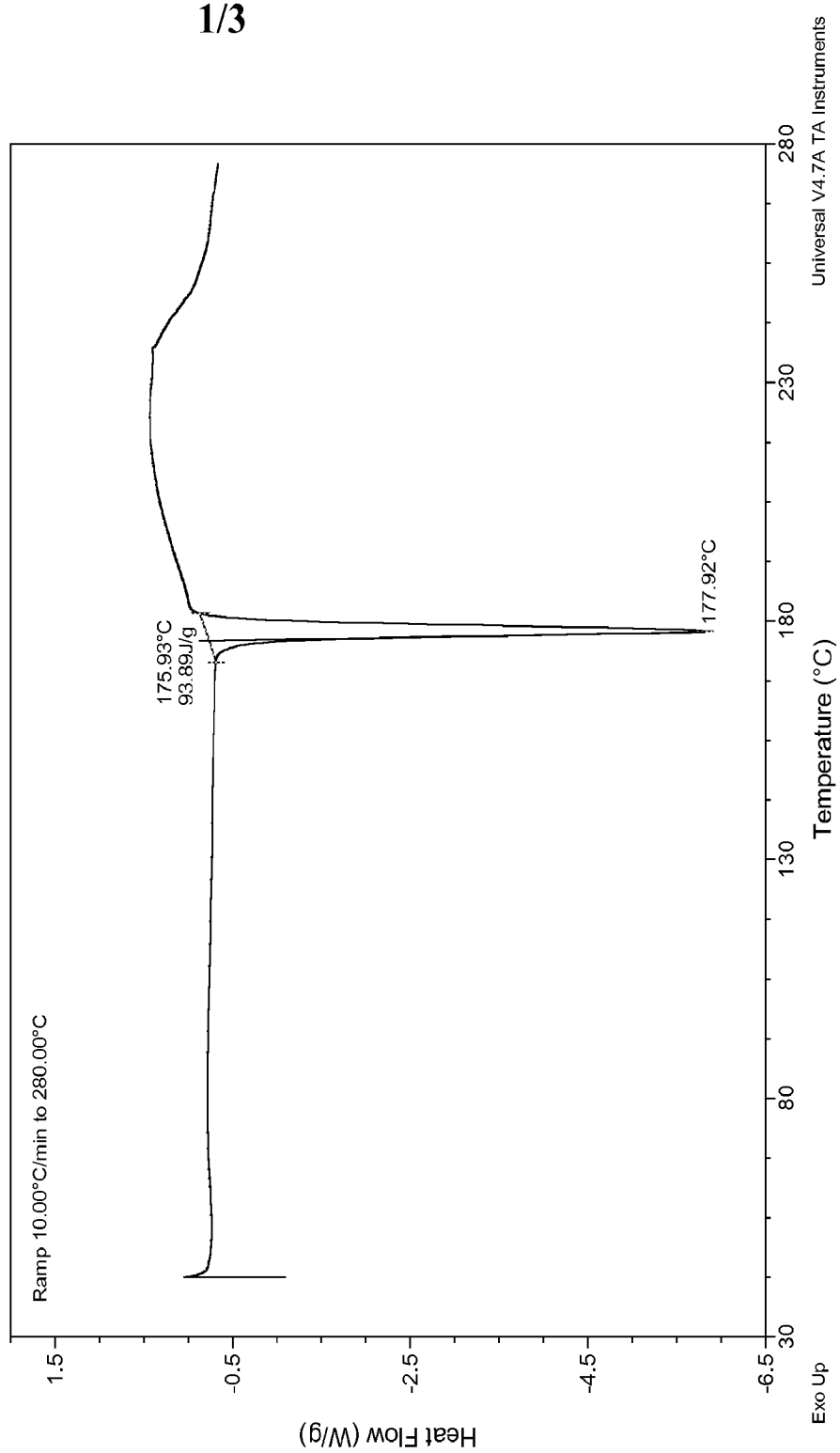

Ramp 10.00°C/min to 280.00°C
175.93°C
93.89J/g
177.92°C
Universal V4.7A TA Instruments
Heat Flow (W/g)
Temperature (°C)
Exo Up
1.5
-0.5
-2.5
-4.5
-6.5
30
80
130
180
230
280

FIG. 2

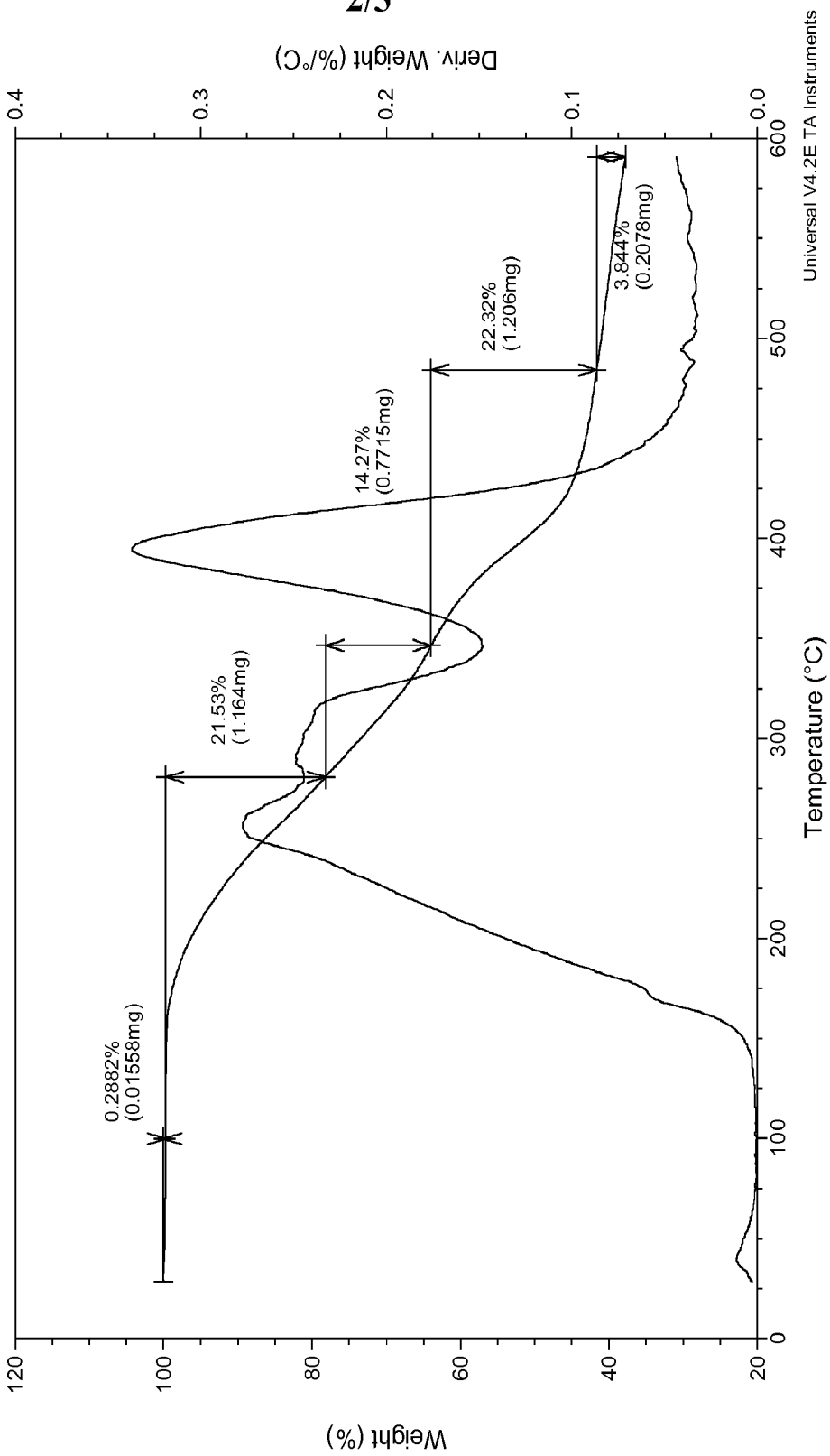

Deriv. Weight (%/°C)
0.4
0.3
0.2
0.1
0.0
Universal V4.2E TA Instruments
0.2882%
(0.01558mg)
21.53%
(1.164mg)
14.27%
(0.7715mg)
22.32%
(1.206mg)
3.844%
(0.2078mg)
Weight (%)
120
100
80
60
40
20
0
100
200
300
400
500
600
Temperature (°C)

FIG. 3

