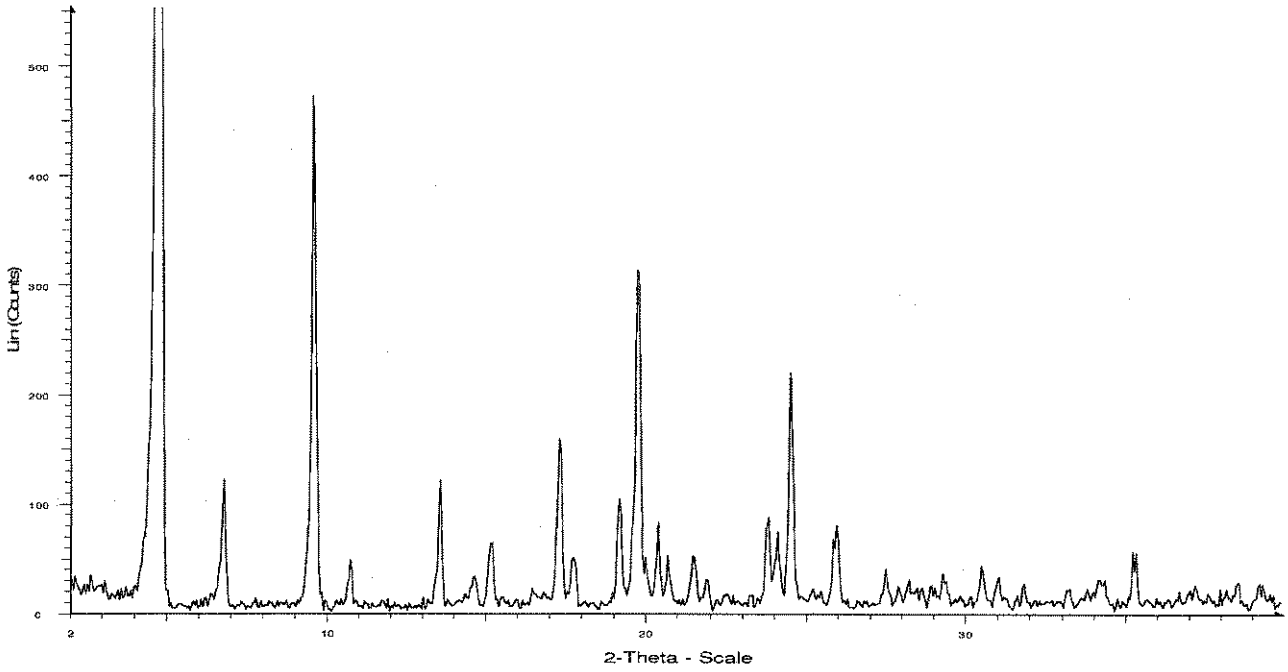


FIG. 1

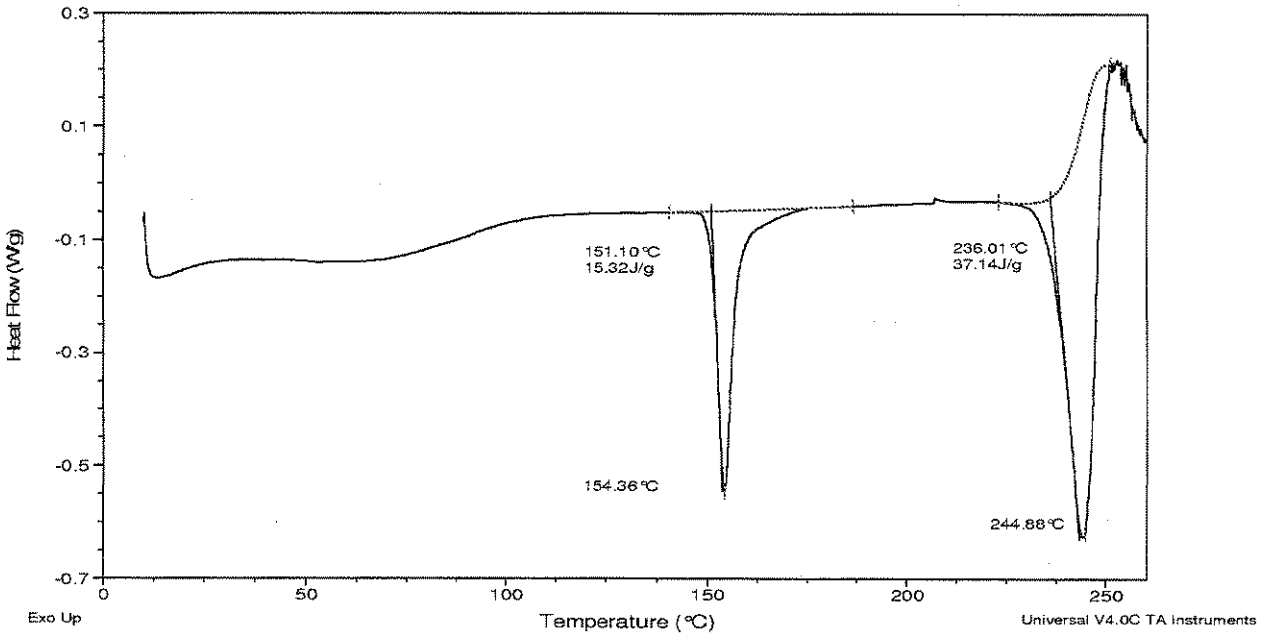

0.3
0.1
-0.1
-0.3
-0.5
-0.7
Heat Flow (W/g)
151.10°C
15.32J/g
154.36°C
236.01°C
37.14J/g
244.88°C
0
50
100
150
200
250
Exo Up
Temperature (°C)
Universal V4.0C TA Instruments

FIG. 2

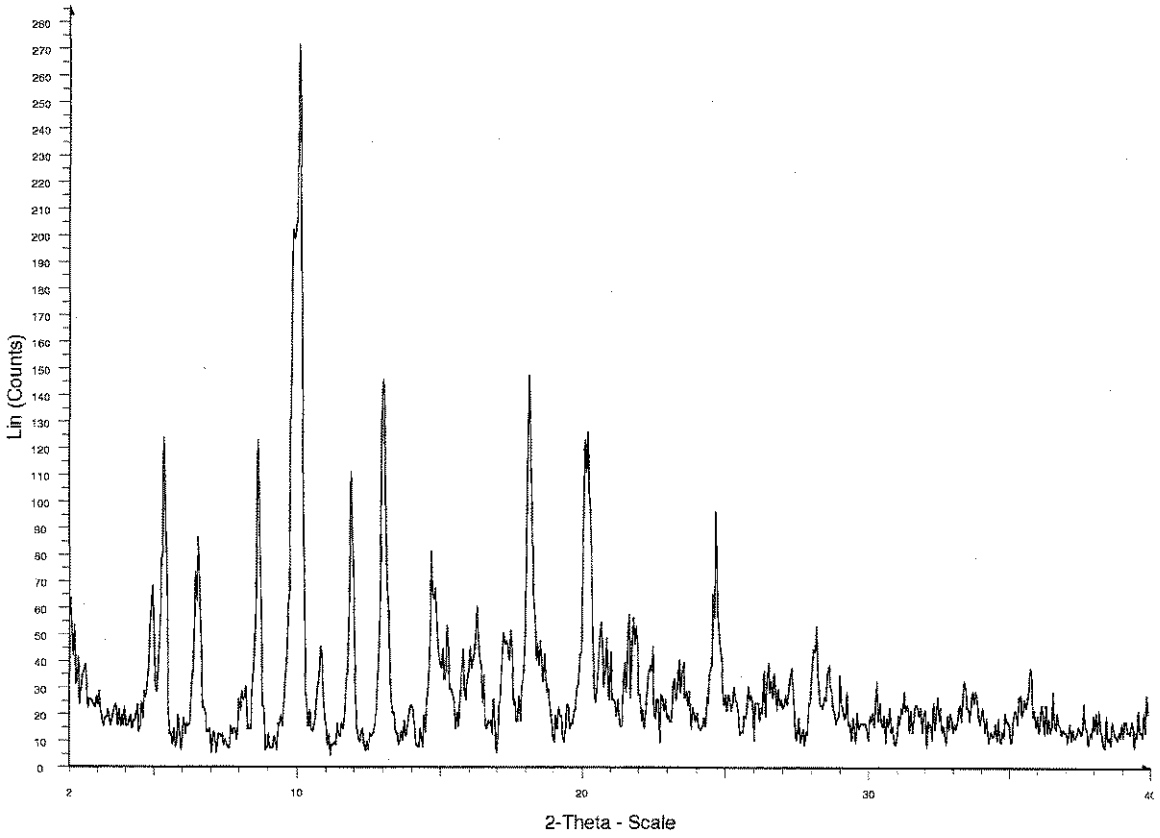


FIG. 3

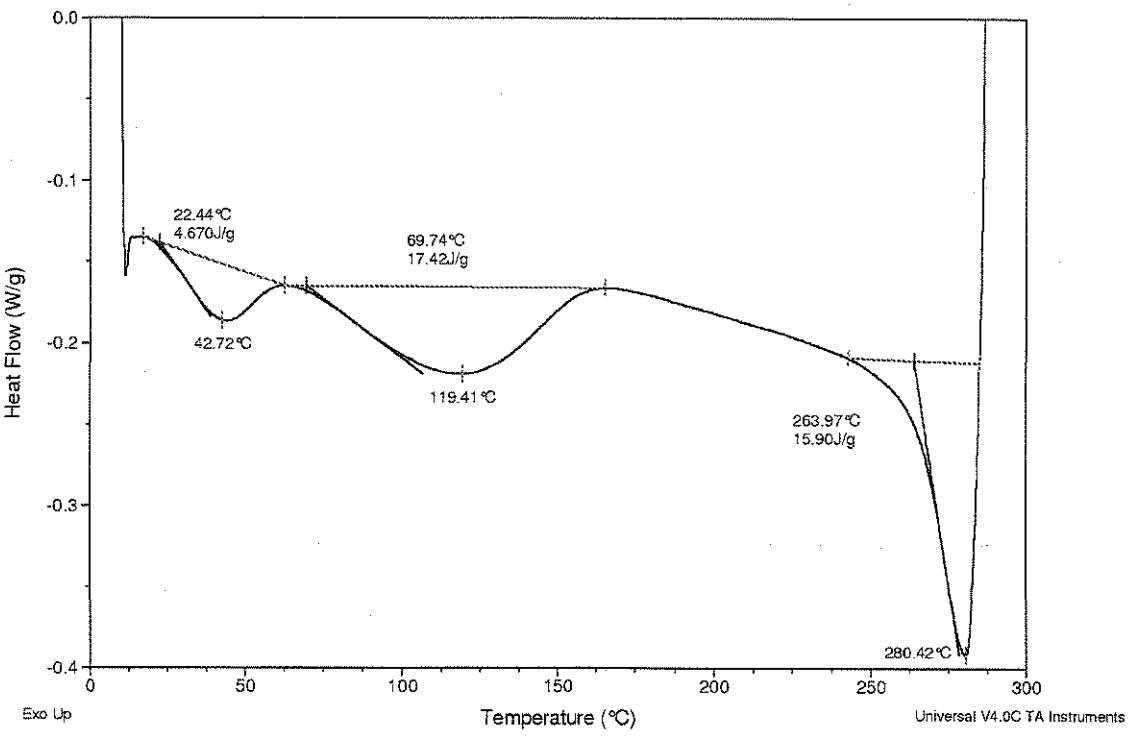

0.0
-0.1
-0.2
-0.3
-0.4
Heat Flow (W/g)
22.44℃
4.670J/g
69.74℃
17.42J/g
42.72℃
119.41℃
263.97℃
15.90J/g
280.42℃
0
50
100
150
200
250
300
Exo Up
Temperature (℃)
Universal V4.0C TA Instruments

FIG. 4

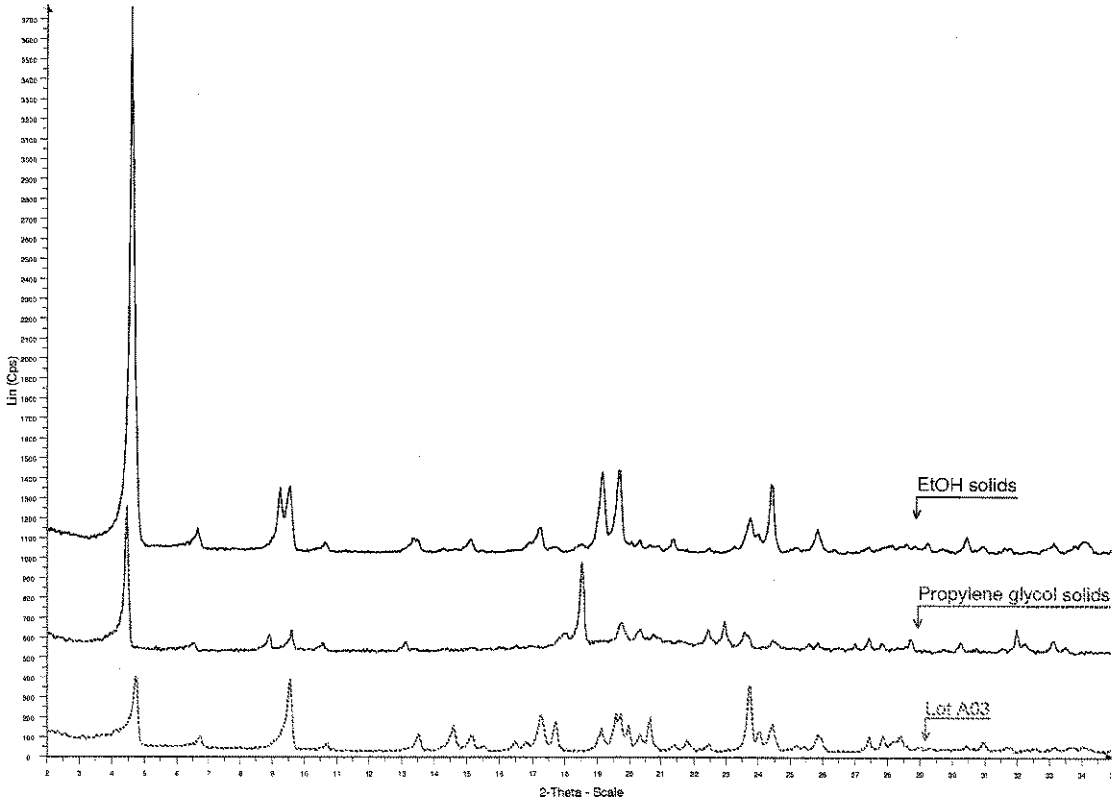

Lin (Cps)
EtOH solids
Propylene glycol solids
Lot A03
2-Theta - Scale

FIG. 5