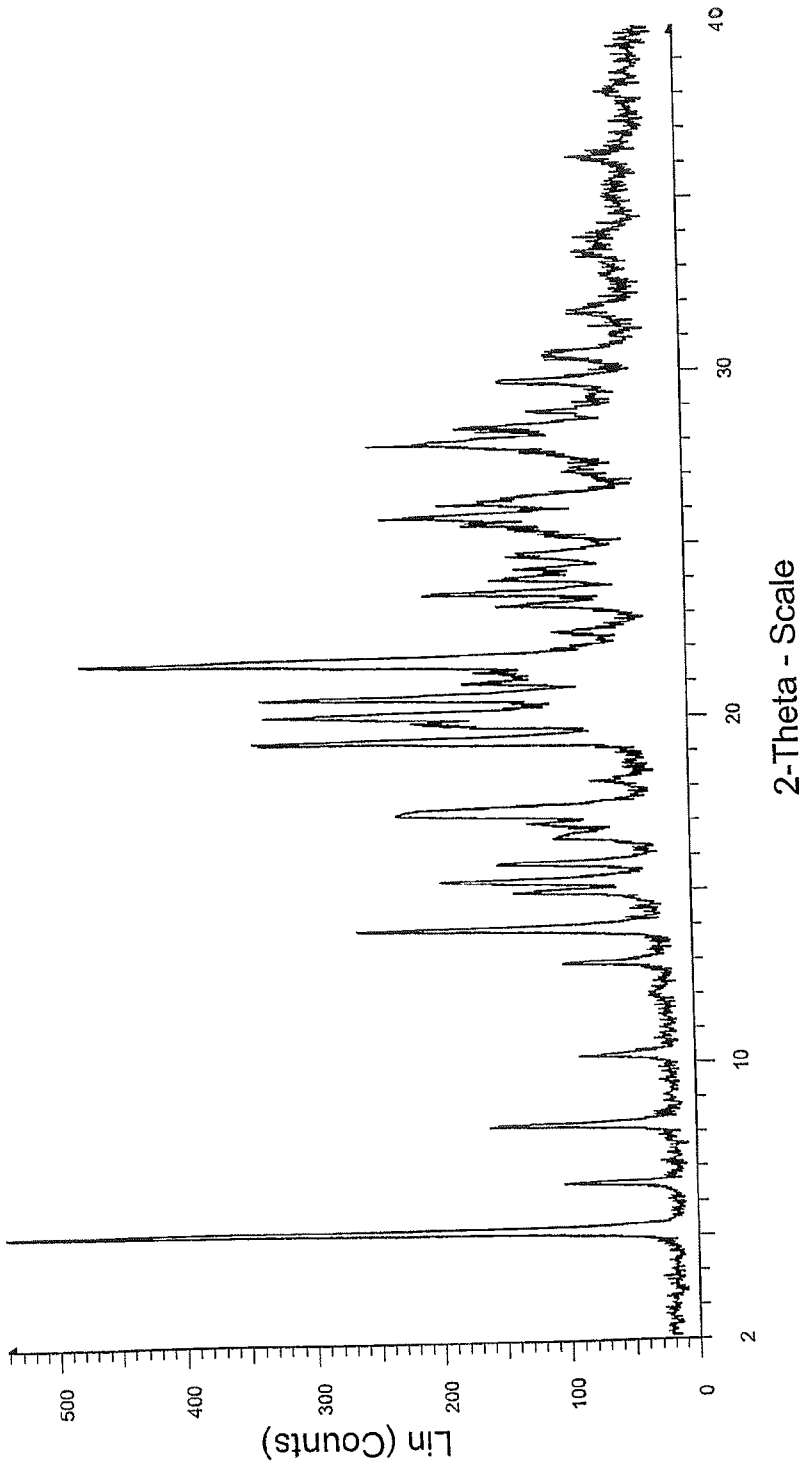


Figure 1

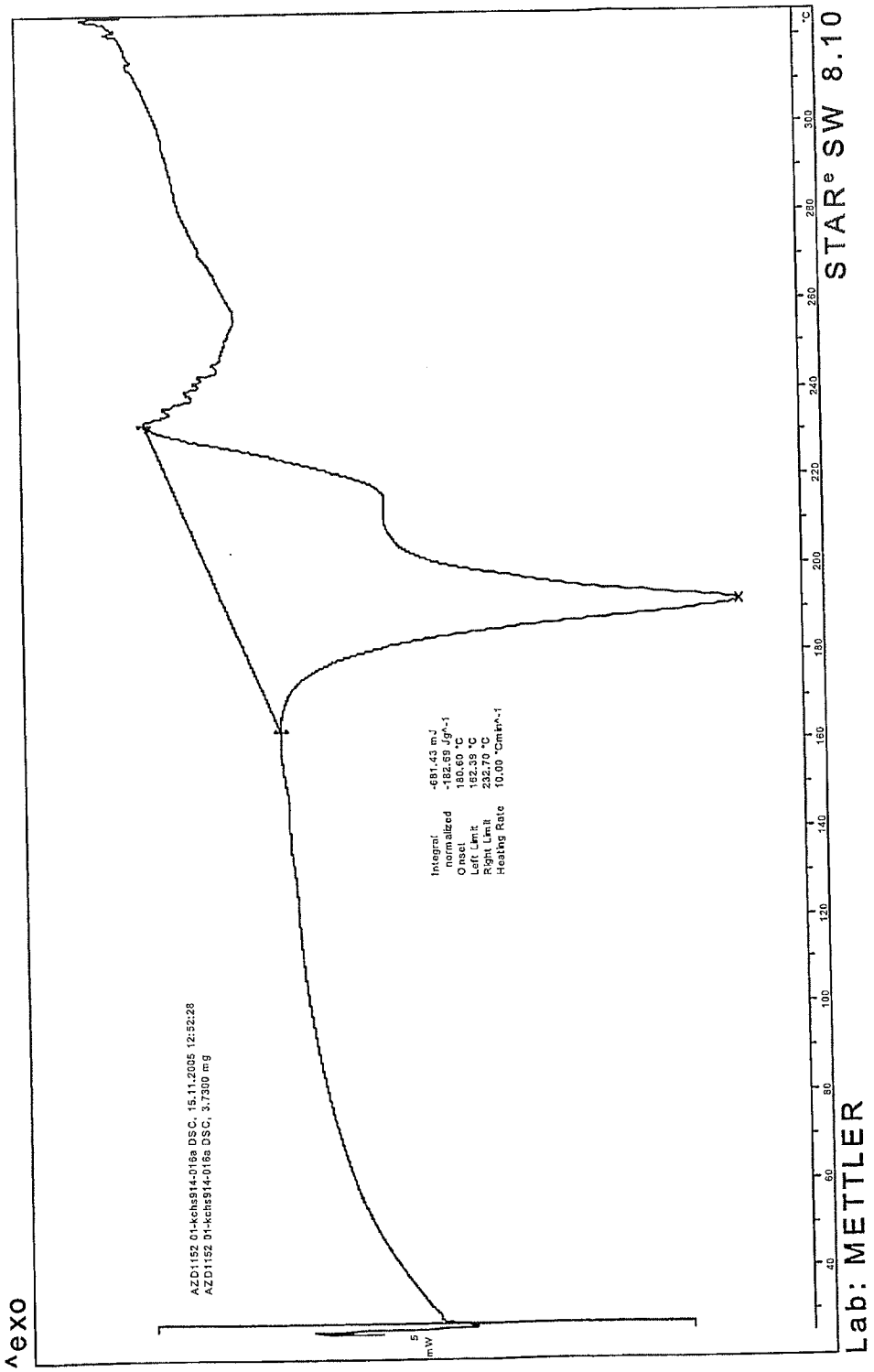

^exo
AZD1152 01-kchs914-016a DSC, 15.11.2005 12:52:28
AZD1152 01-kchs914-016a DSC, 3.7300 mg
Integral -681.43 mJ
normalized -182.69 Jg^-1
Onset 180.60 °C
Left Limit 152.98 °C
Right Limit 232.73 °C
Heating Rate 10.00 °Cmin^-1
5 mW
Lab: METTLER
STARe SW 8.10
°C

Figure 2

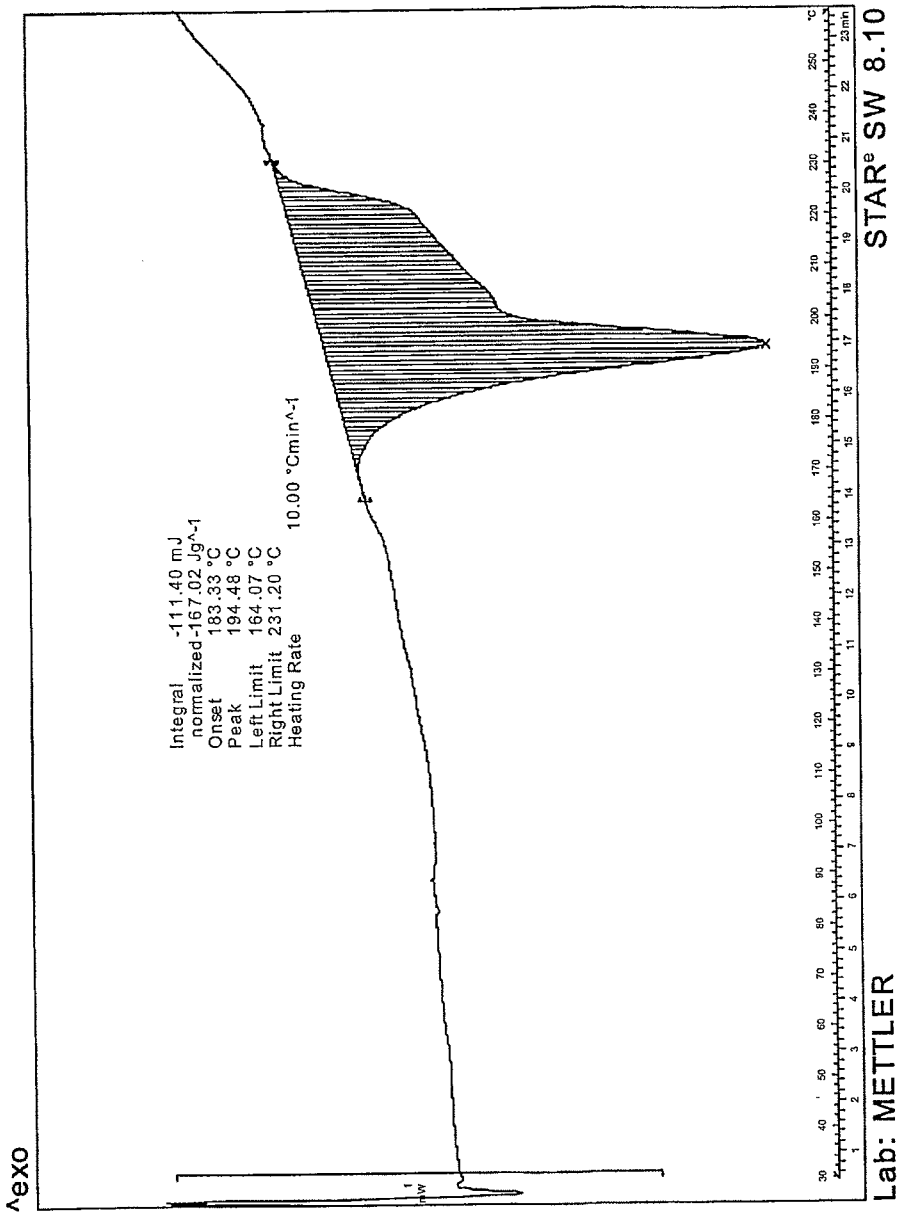

Integral -111.40 mJ
normalized-167.02 Jg^-1
Onset 183.33 °C
Peak 194.48 °C
Left Limit 164.07 °C
Right Limit 231.20 °C
Heating Rate 10.00 °Cmin^-1
exo
Lab: METTLER
STARe SW 8.10

Figure 3

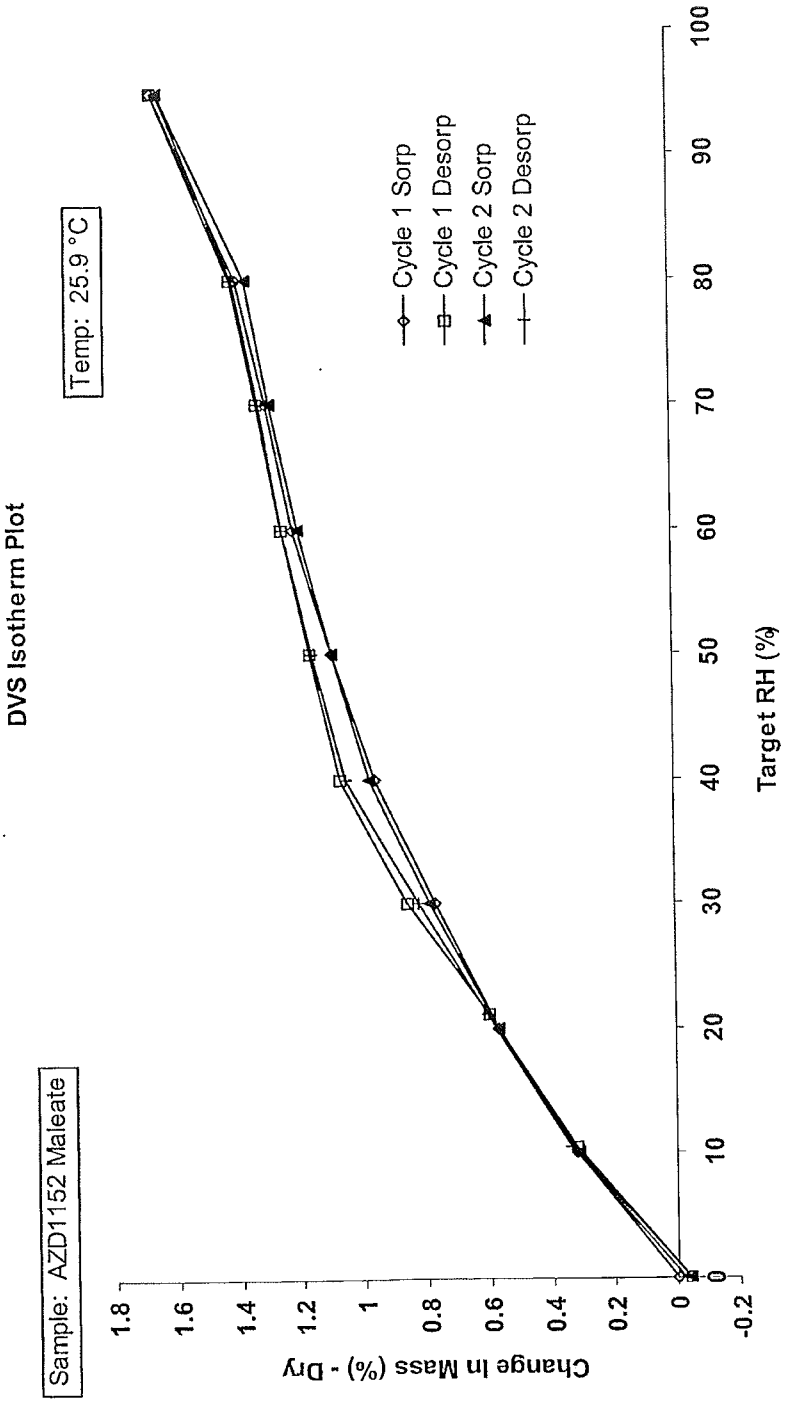

DVS Isotherm Plot
Sample: AZD1152 Maleate
Temp: 25.9 °C
Cycle 1 Sorp
Cycle 1 Desorp
Cycle 2 Sorp
Cycle 2 Desorp
Change In Mass (%) - Dry
Target RH (%)
1.8
1.6
1.4
1.2
1
0.8
0.6
0.4
0.2
0
-0.2
0
10
20
30
40
50
60
70
80
90
100

Figure 4

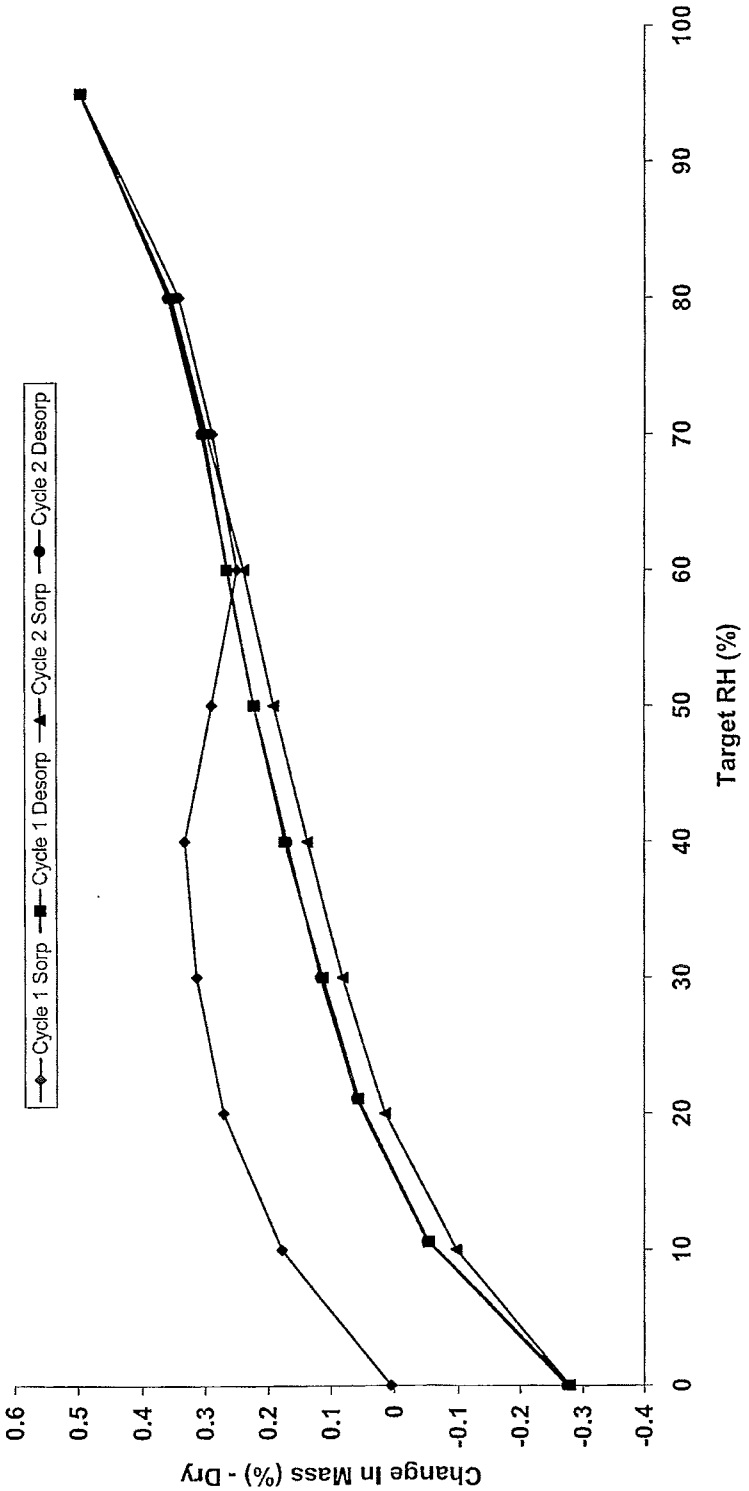

Cycle 1 Sorp
Cycle 1 Desorp
Cycle 2 Sorp
Cycle 2 Desorp
Change In Mass (%) - Dry
0.6
0.5
0.4
0.3
0.2
0.1
0
-0.1
-0.2
-0.3
-0.4
Target RH (%)
0
10
20
30
40
50
60
70
80
90
100

Figure 5

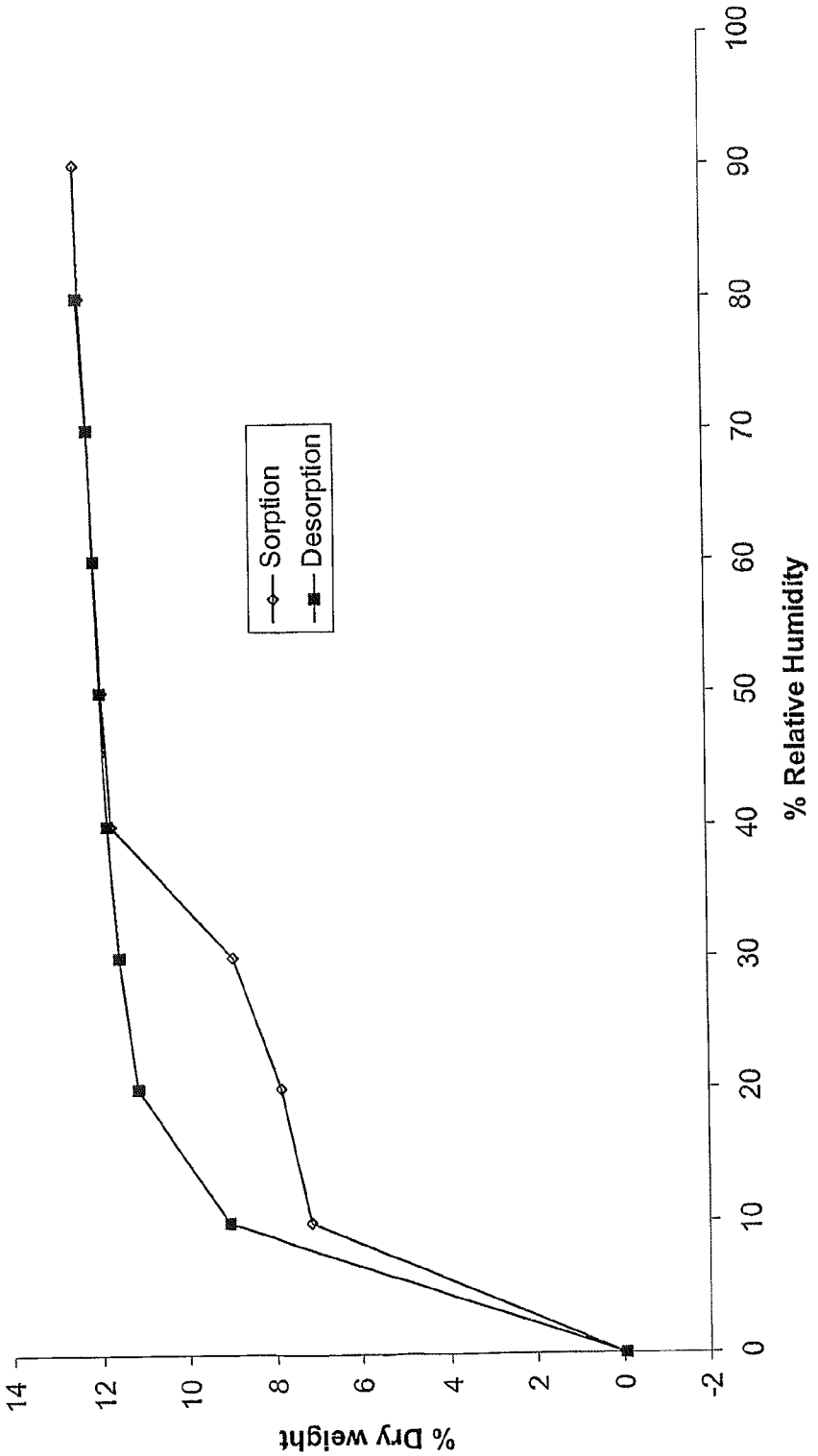

Sorption
Desorption
% Dry weight
% Relative Humidity
14
12
10
8
6
4
2
0
-2
0
10
20
30
40
50
60
70
80
90
100

Figure 6

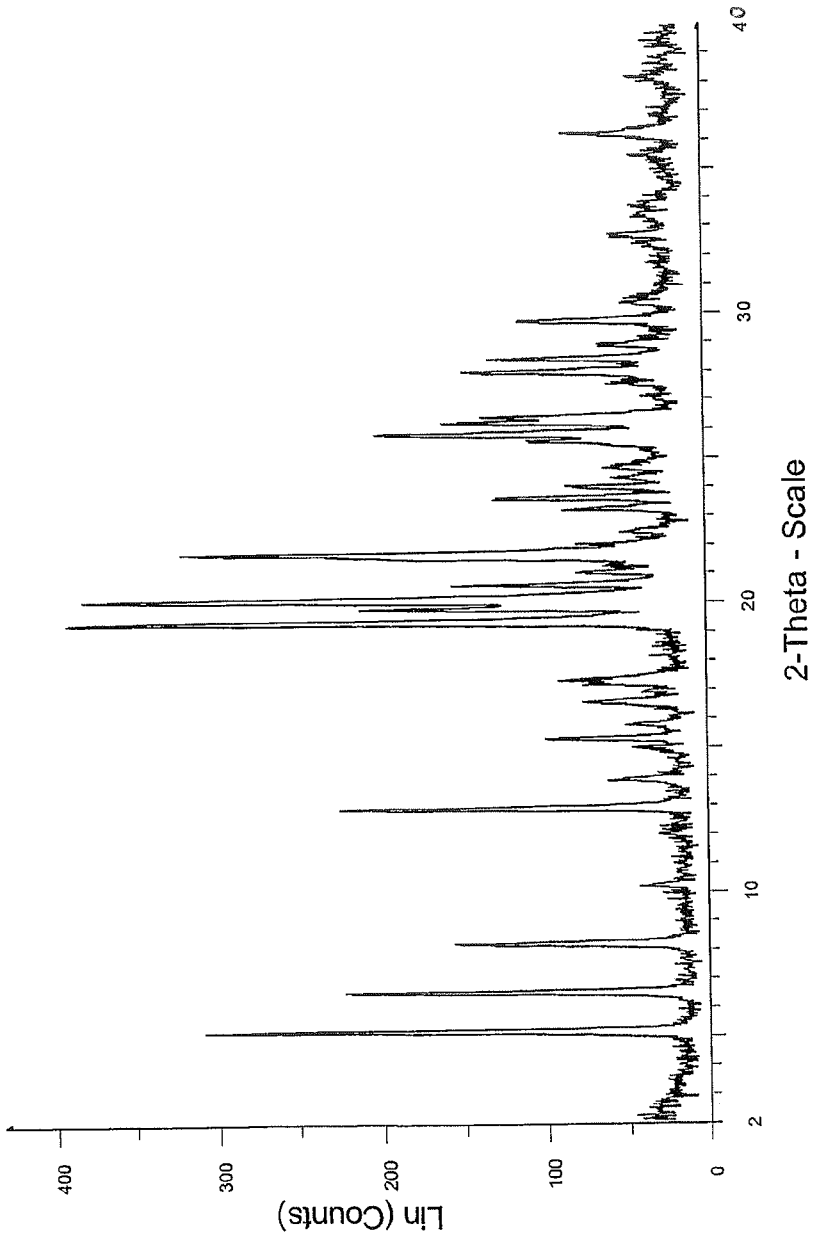


Figure 7