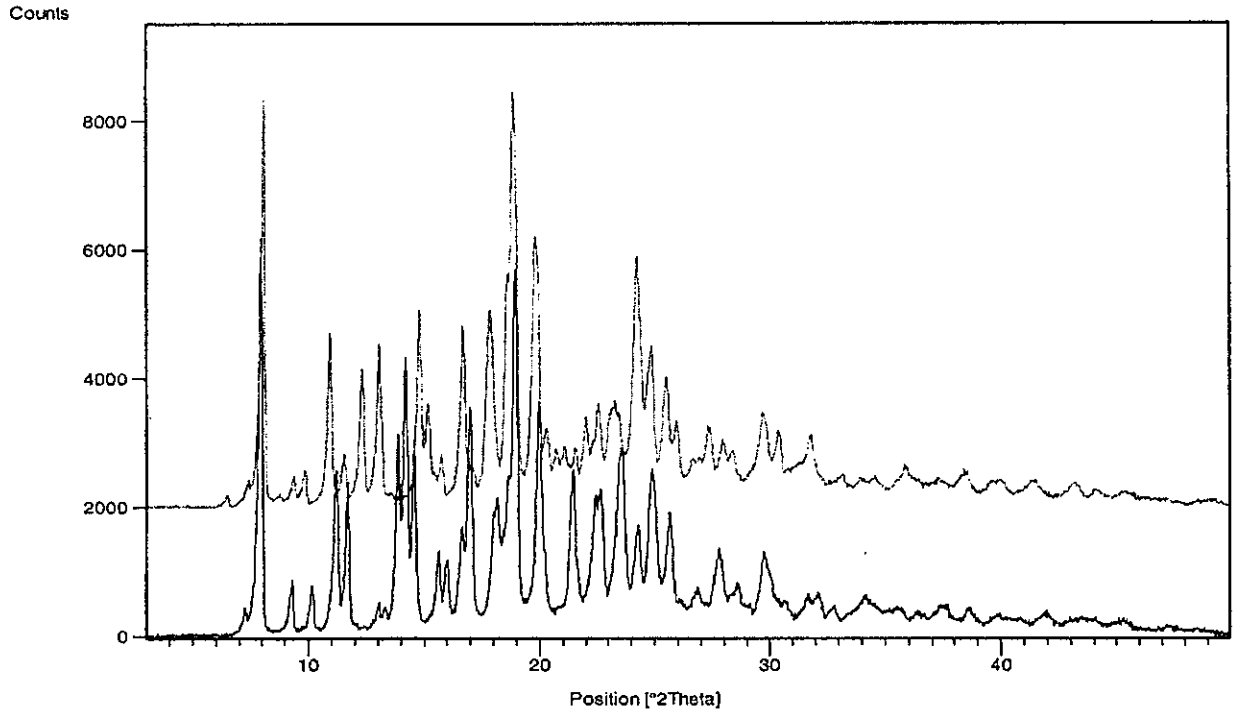


Top line is Form β crystal
Bottom line is Form α crystal

FIGURE 1

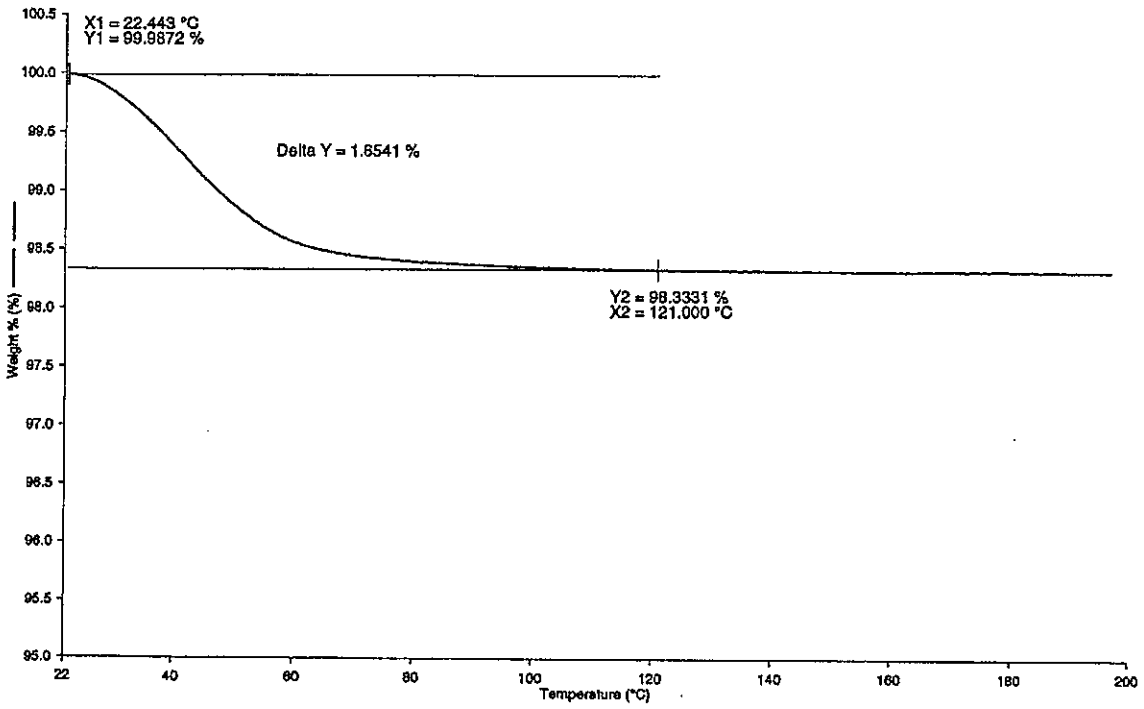

X1 = 22.443 °C
Y1 = 99.9872 %
Delta Y = 1.6541 %
Y2 = 98.3331 %
X2 = 121.000 °C
Weight % (%)
Temperature (°C)
100.5
100.0
99.5
99.0
98.5
98.0
97.5
97.0
96.5
96.0
95.5
95.0
22
40
60
80
100
120
140
160
180
200

FIGURE 2

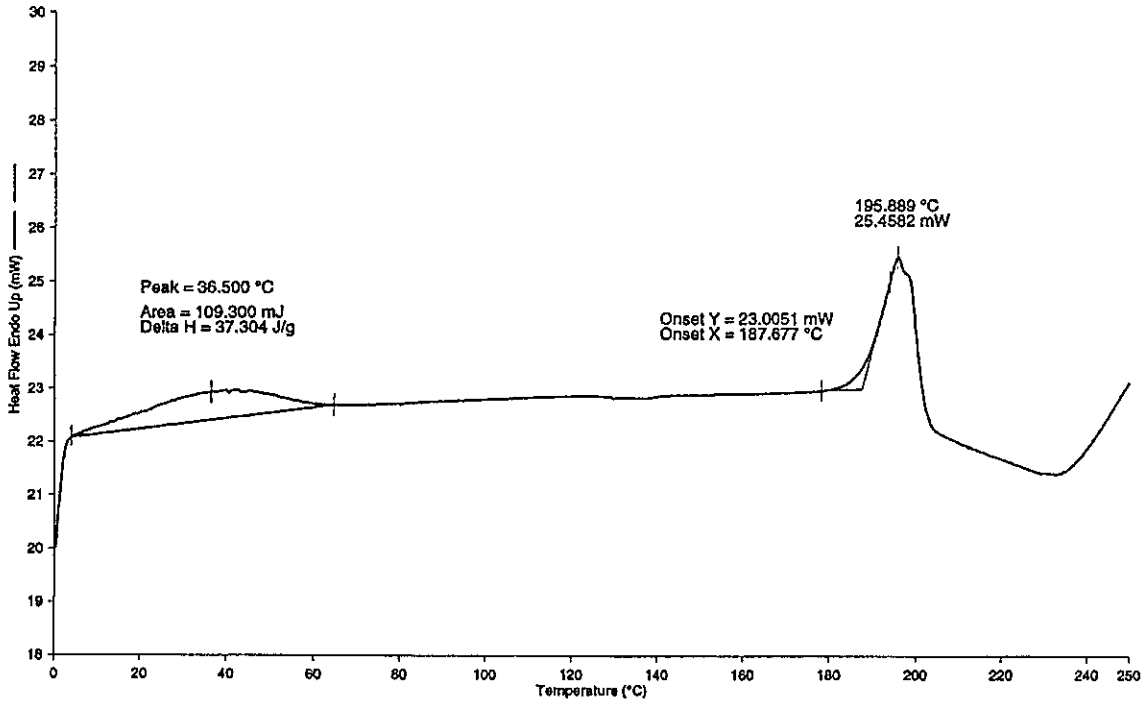

Heat Flow Endo Up (mW)
Temperature (°C)
Peak = 36.500 °C
Area = 109.300 mJ
Delta H = 37.304 J/g
Onset Y = 23.0051 mW
Onset X = 187.677 °C
195.889 °C
25.4582 mW

FIGURE 3

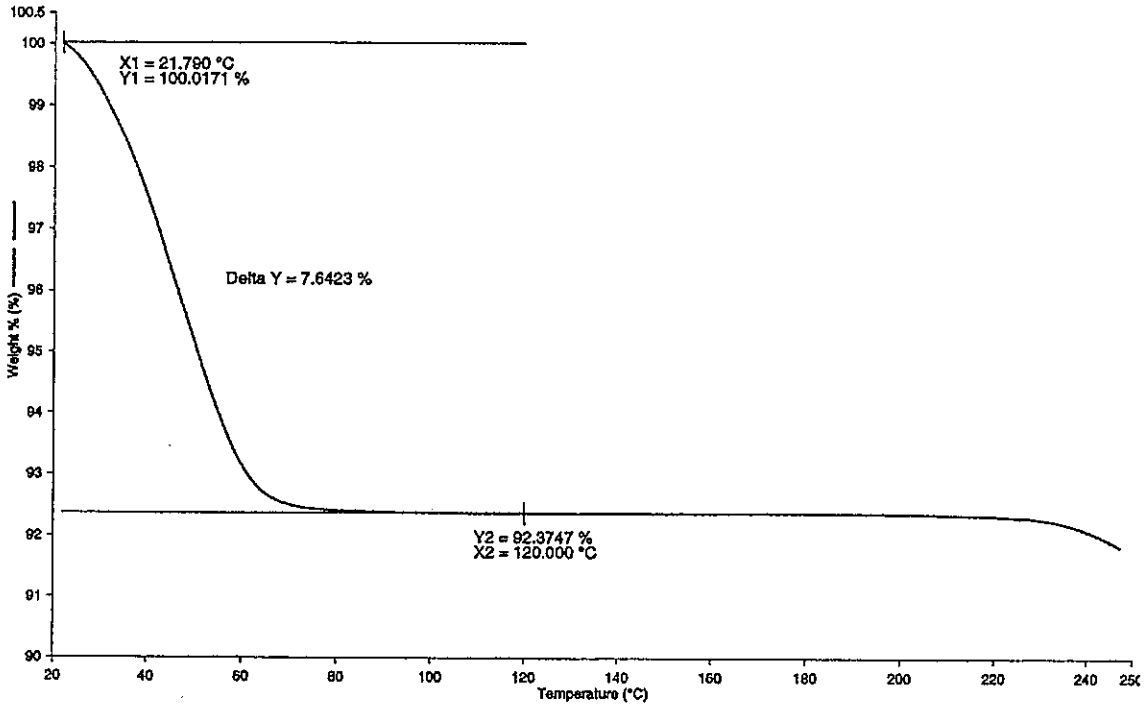

X1 = 21.790 °C
Y1 = 100.0171 %
Delta Y = 7.6423 %
Y2 = 92.3747 %
X2 = 120.000 °C
Weight % (%)
Temperature (°C)
100.5
100
99
98
97
96
95
94
93
92
91
90
20
40
60
80
100
120
140
160
180
200
220
240

FIGURE 4

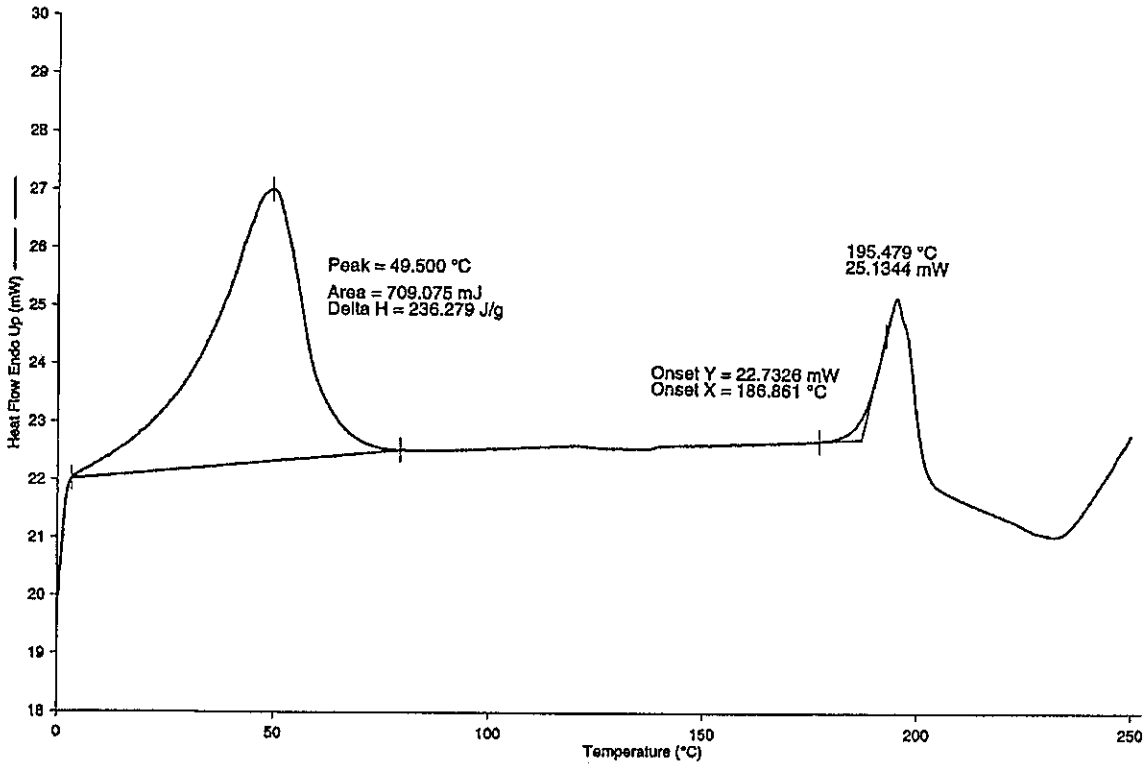

Heat Flow Endo Up (mW)
Temperature (°C)
Peak = 49.500 °C
Area = 709.075 mJ
Delta H = 236.279 J/g
195.479 °C
25.1344 mW
Onset Y = 22.7326 mW
Onset X = 186.861 °C

FIGURE 5

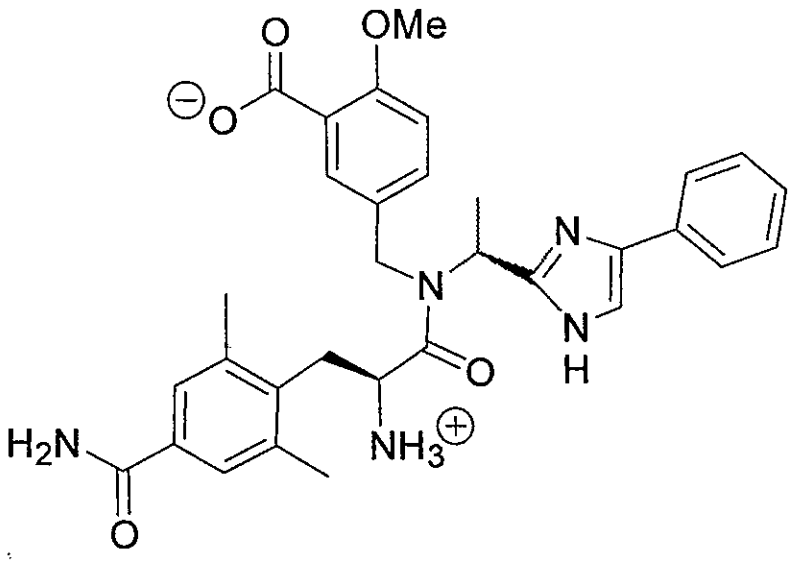


FIGURE 6