FIGURE 1 a

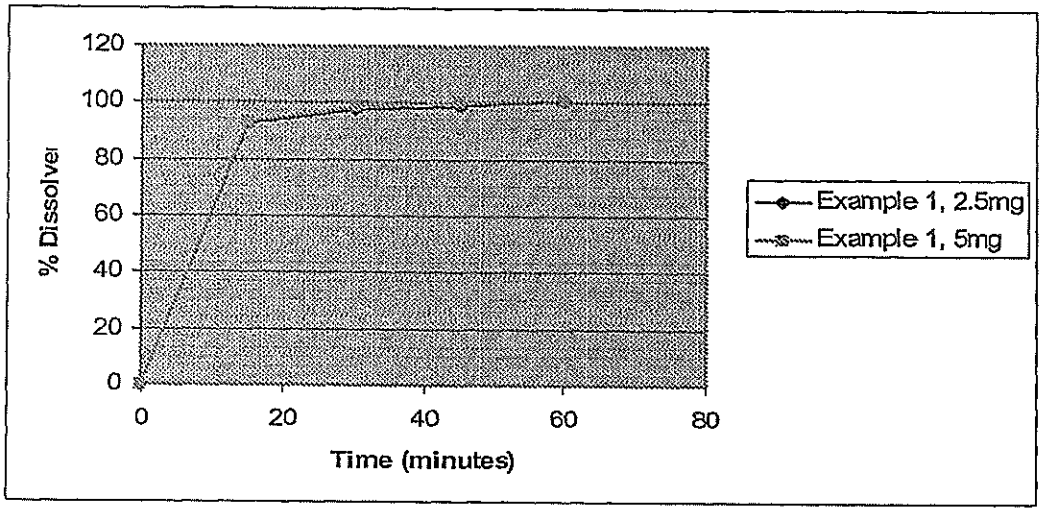


FIGURE 1 b

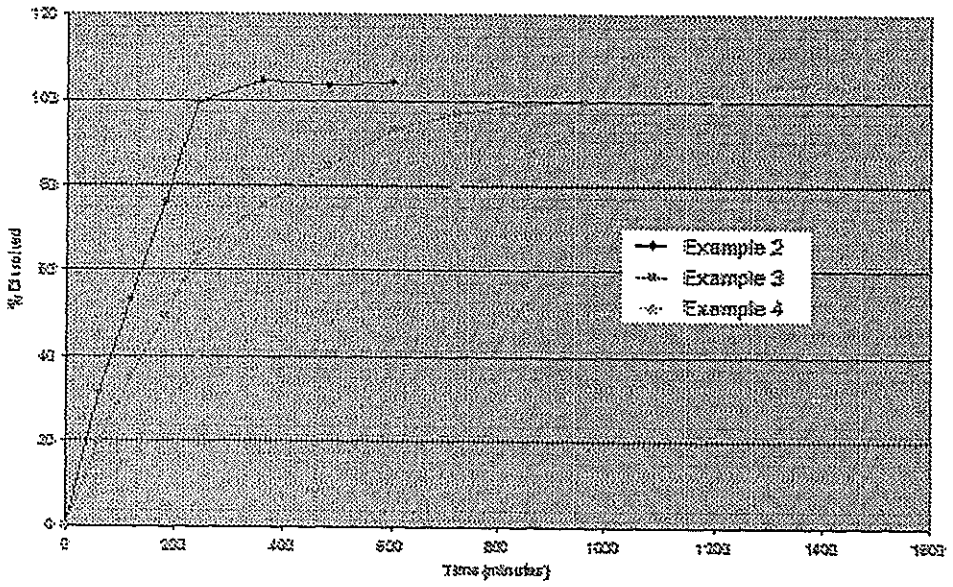


FIGURE 2

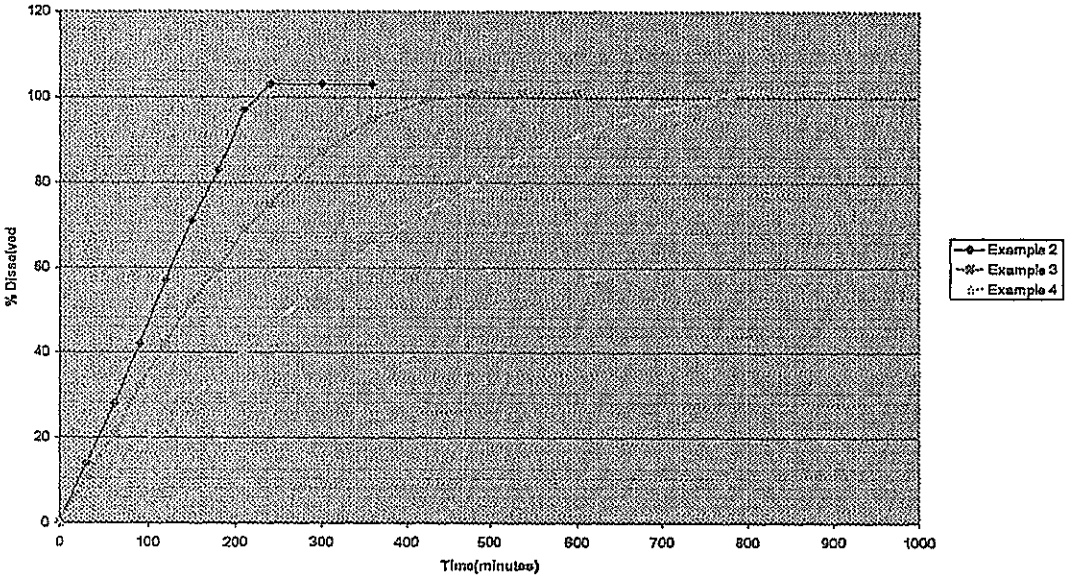

120
100
80
60
40
20
0
% Dissolved
0
100
200
300
400
500
600
700
800
900
1000
Time(minutes)
Example 2
Example 3
Example 4

FIGURE 3

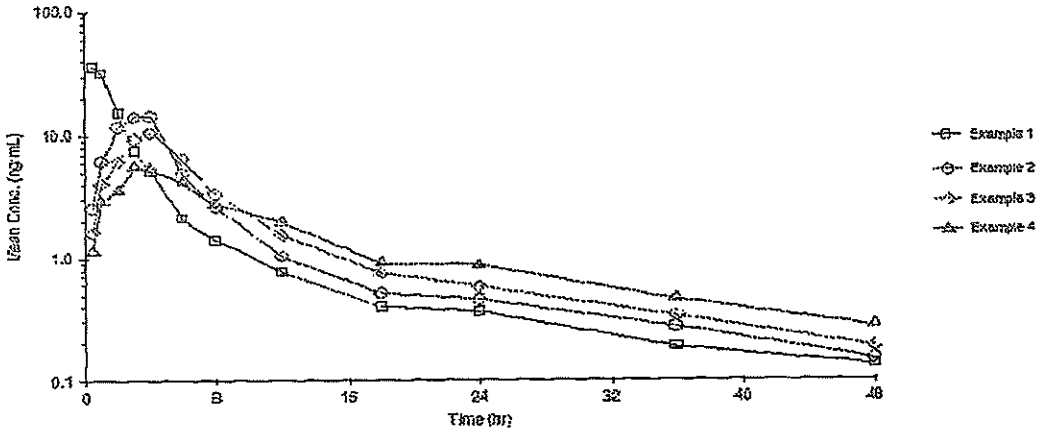

100.0
10.0
1.0
0.1
Mean Conc. (ng/mL)
0
8
16
24
32
40
48
Time (hr)
Example 1
Example 2
Example 3
Example 4

FIGURE 4

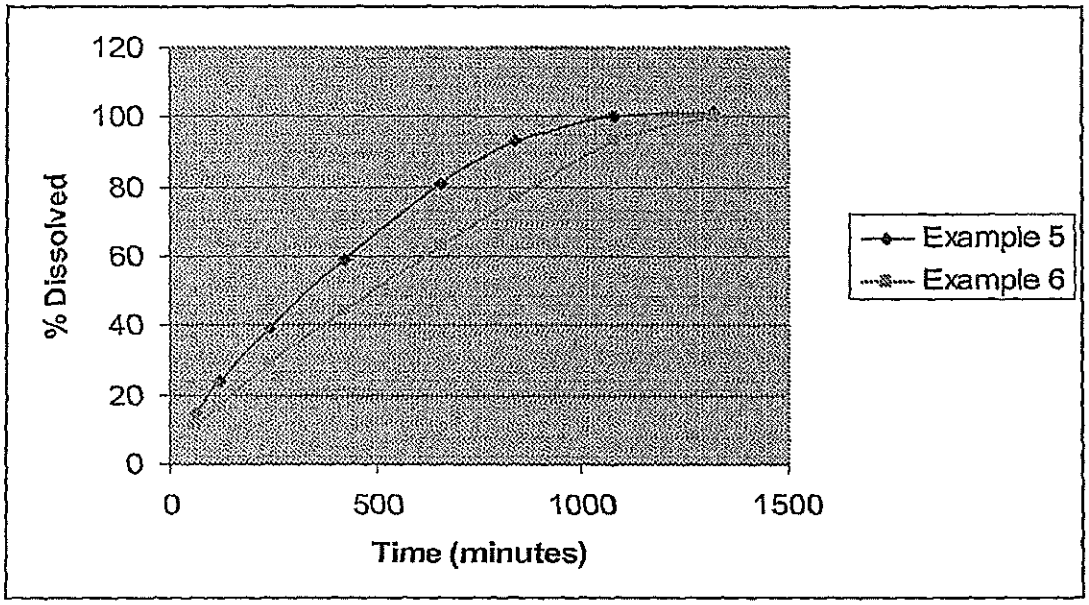

120
100
80
60
40
20
0
% Dissolved
0
500
1000
1500
Time (minutes)
Example 5
Example 6

FIGURE 5

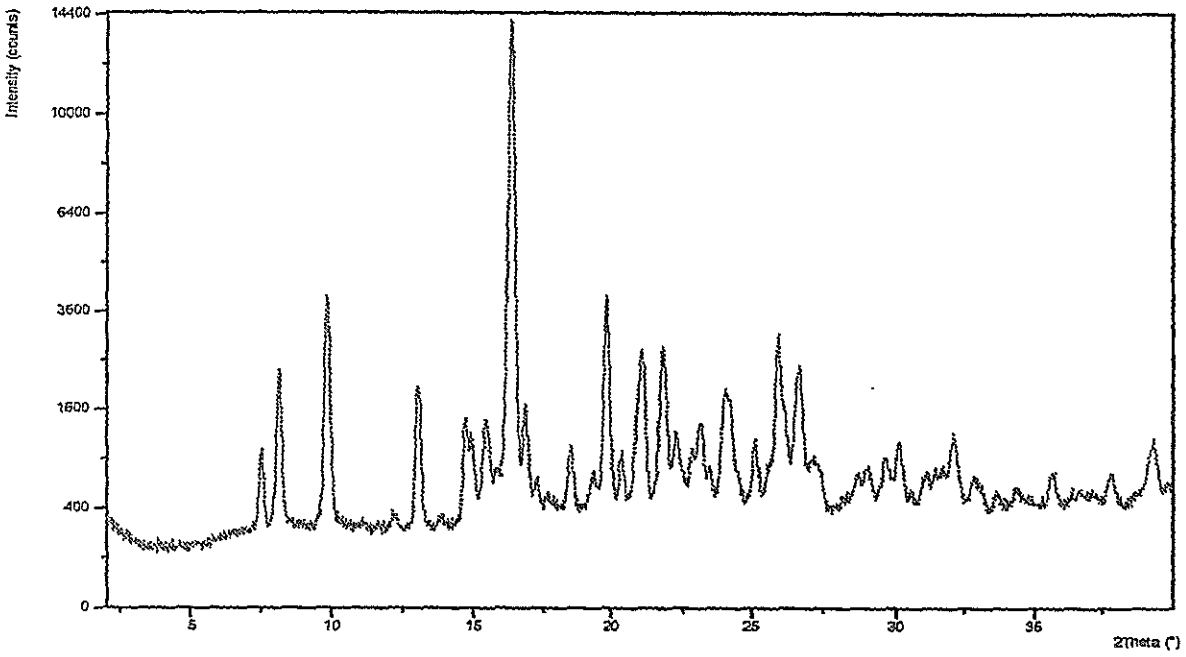

Intensity (counts)
14400
10000
6400
3600
1600
400
0
5
10
15
20
25
30
35
2Theta (°)

FIGURE 6

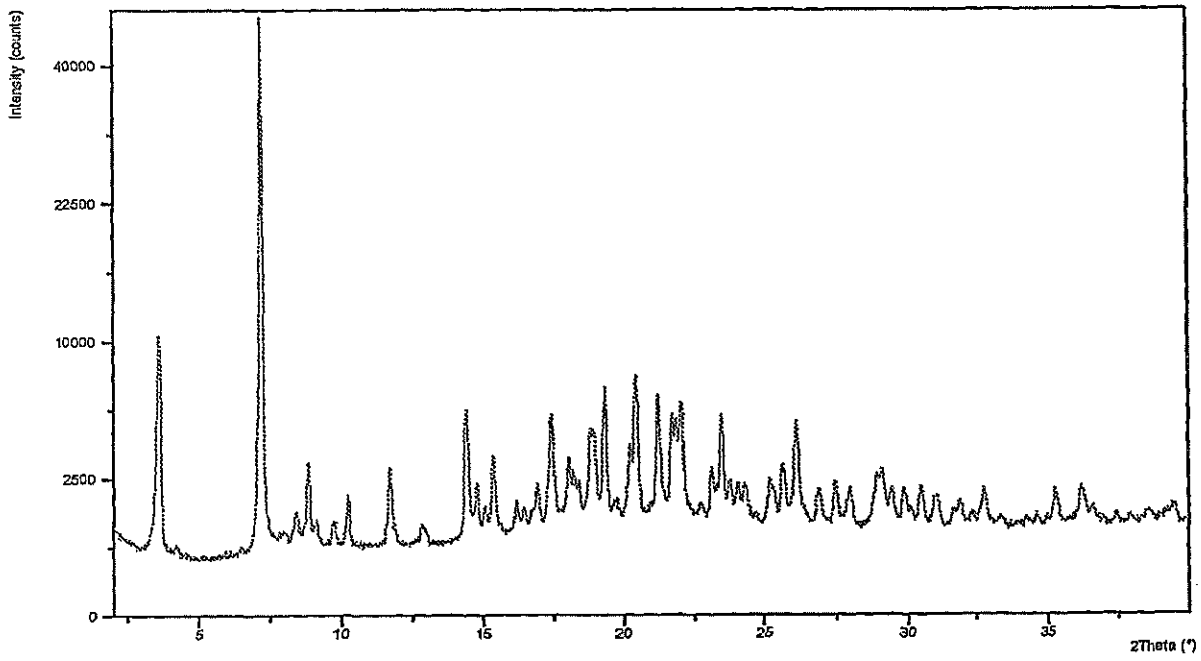

Intensity (counts)
40000
22500
10000
2500
0
5
10
15
20
25
30
35
2Theta (°)

FIGURE 7

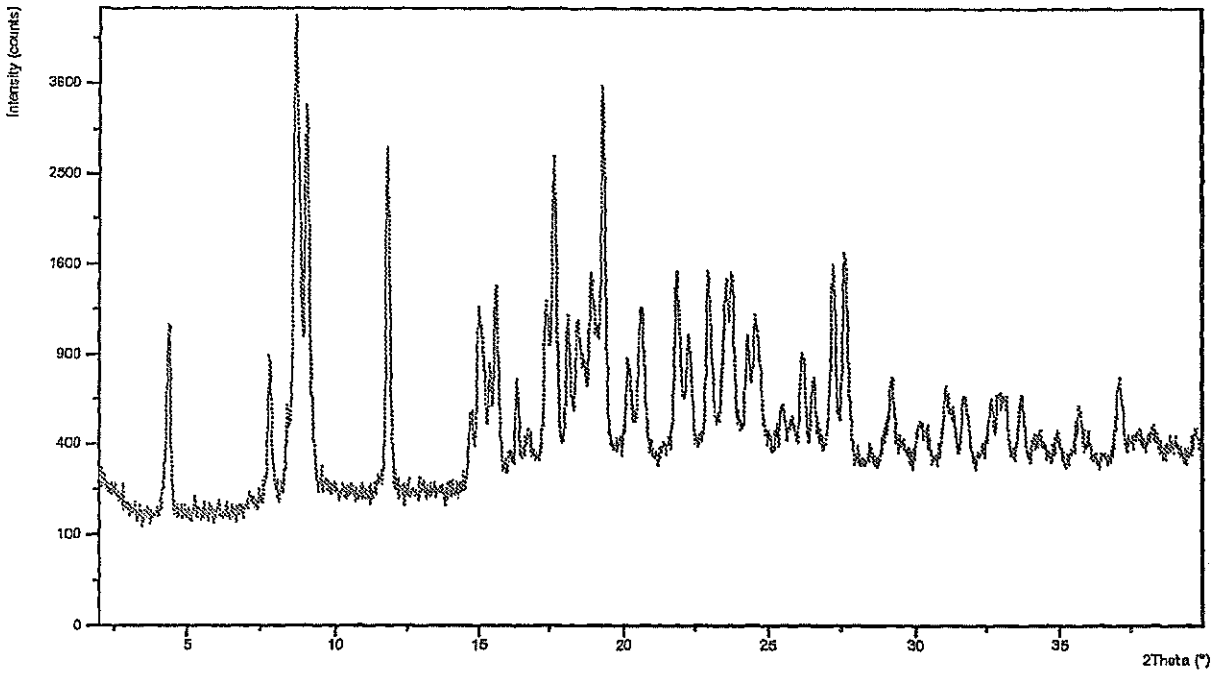

Intensity (counts)
3600
2500
1600
900
400
100
0
5
10
15
20
25
30
35
2Theta (°)

FIGURE 8

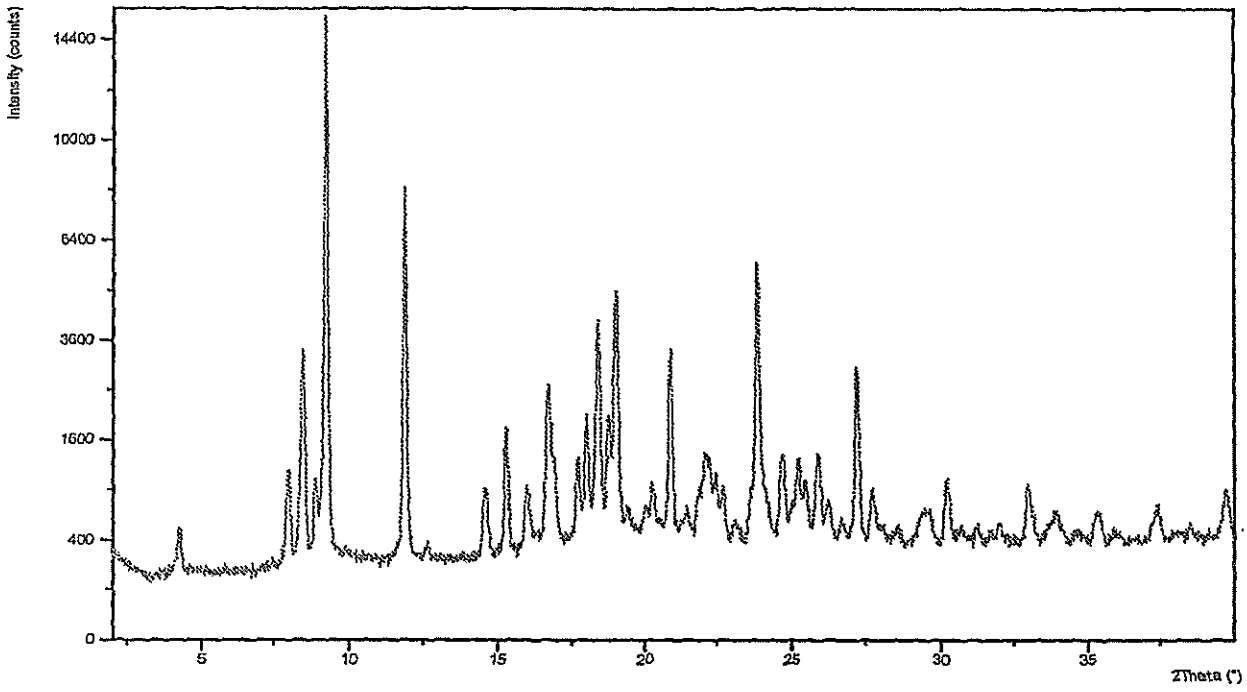

Intensity (counts)
14400
10000
6400
3600
1600
400
0
5
10
15
20
25
30
35
2Theta (°)

FIGURE 9

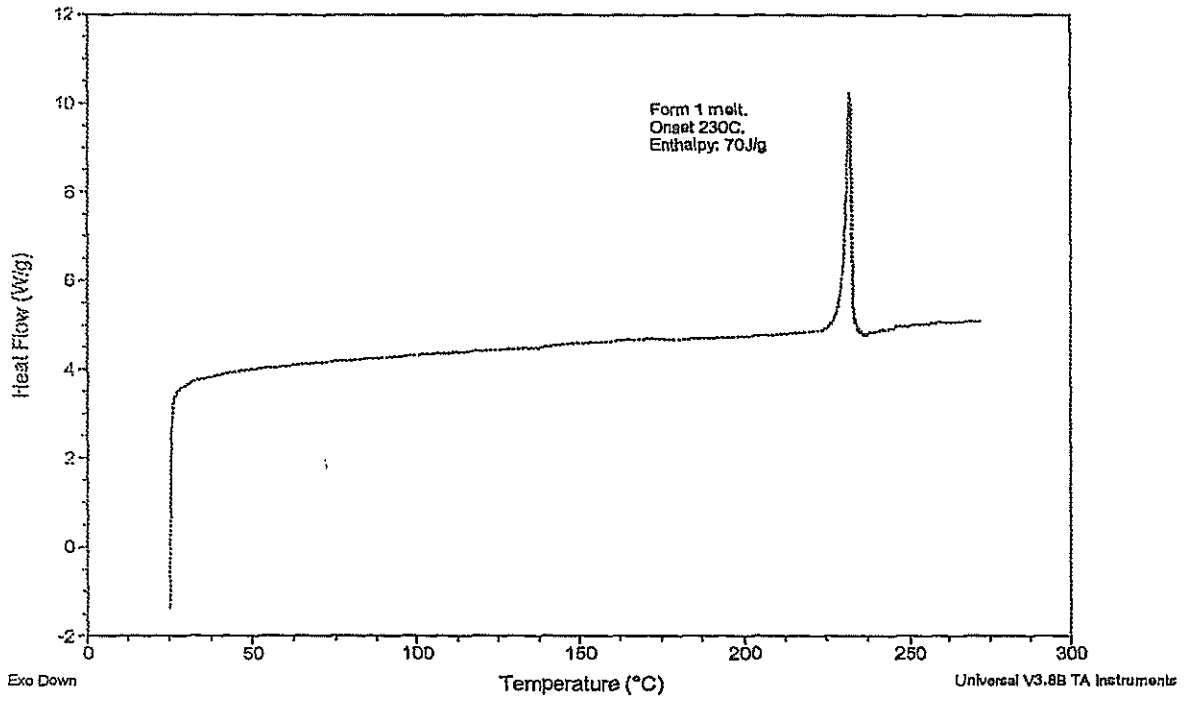

Form 1 melt.
Onset 230C.
Enthalpy: 70J/g
Heat Flow (W/g)
Exo Down
Temperature (°C)
Universal V3.8B TA Instruments
12
10
8
6
4
2
0
-2
0
50
100
150
200
250
300

FIGURE 10

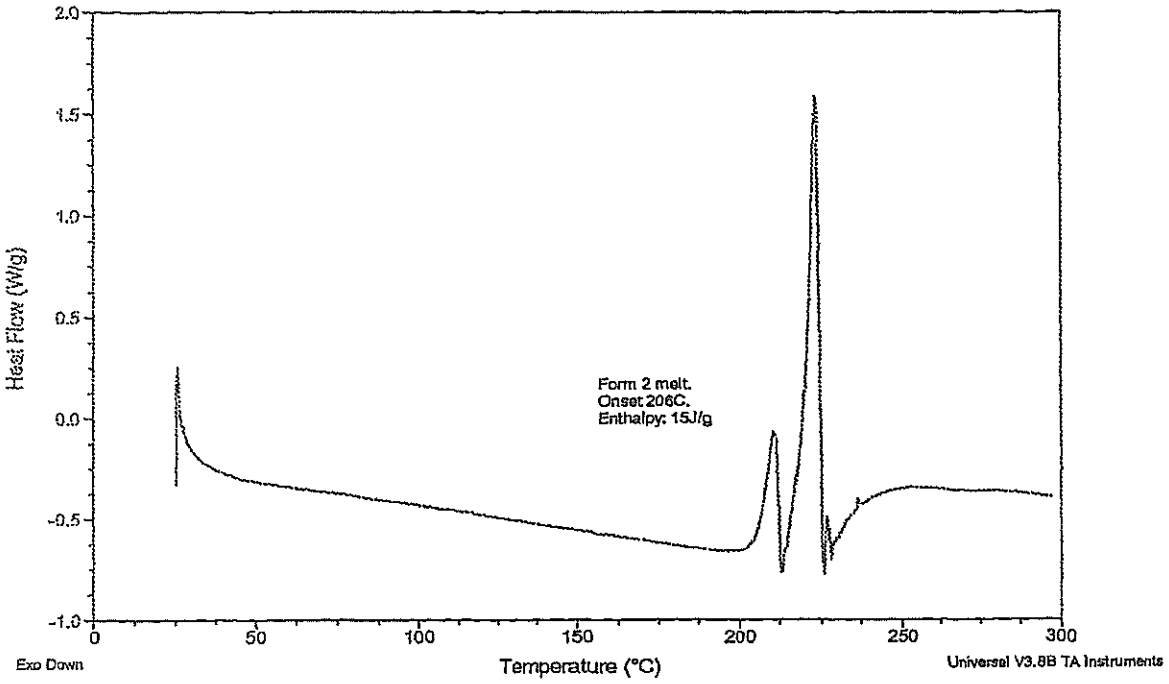

2.0
1.5
1.0
0.5
0.0
-0.5
-1.0
Heat Flow (W/g)
Form 2 melt.
Onset 206C.
Enthalpy: 15J/g
0
50
100
150
200
250
300
Exo Down
Temperature (°C)
Universal V3.8B TA Instruments

FIGURE 11

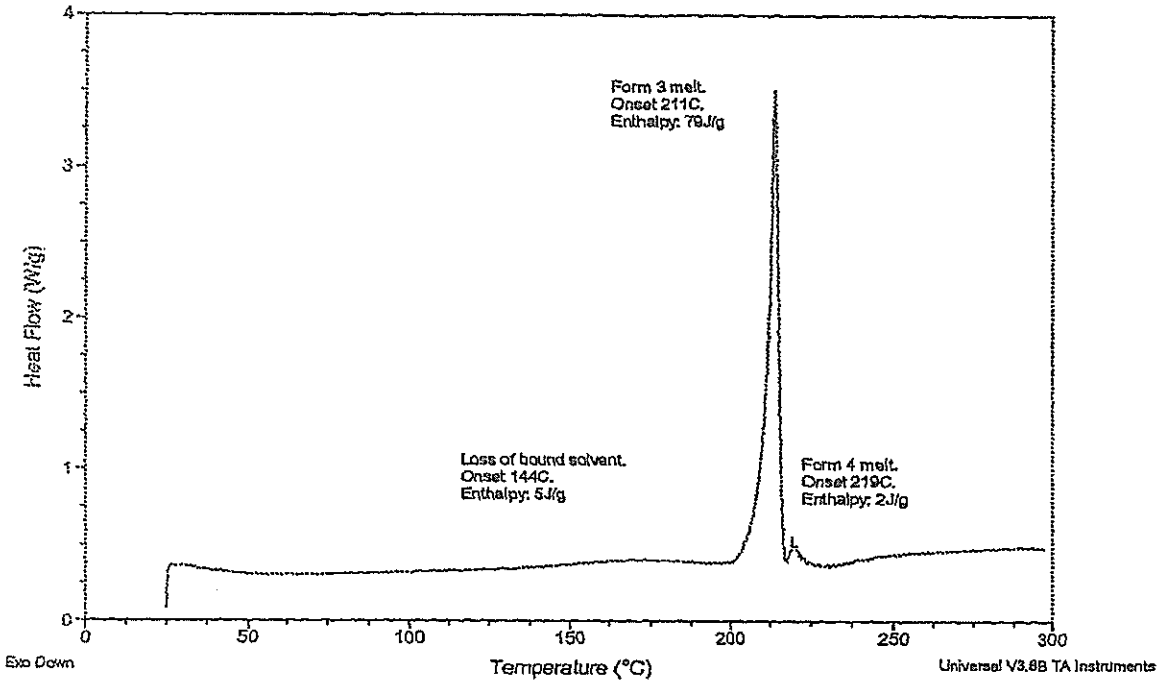

Form 3 melt.
Onset 211C.
Enthalpy: 79J/g
Loss of bound solvent.
Onset 144C.
Enthalpy: 5J/g
Form 4 melt.
Onset 219C.
Enthalpy: 2J/g
Heat Flow (W/g)
Exo Down
Temperature (°C)
Universal V3.8B TA Instruments
0
1
2
3
4
0
50
100
150
200
250
300

FIGURE 12

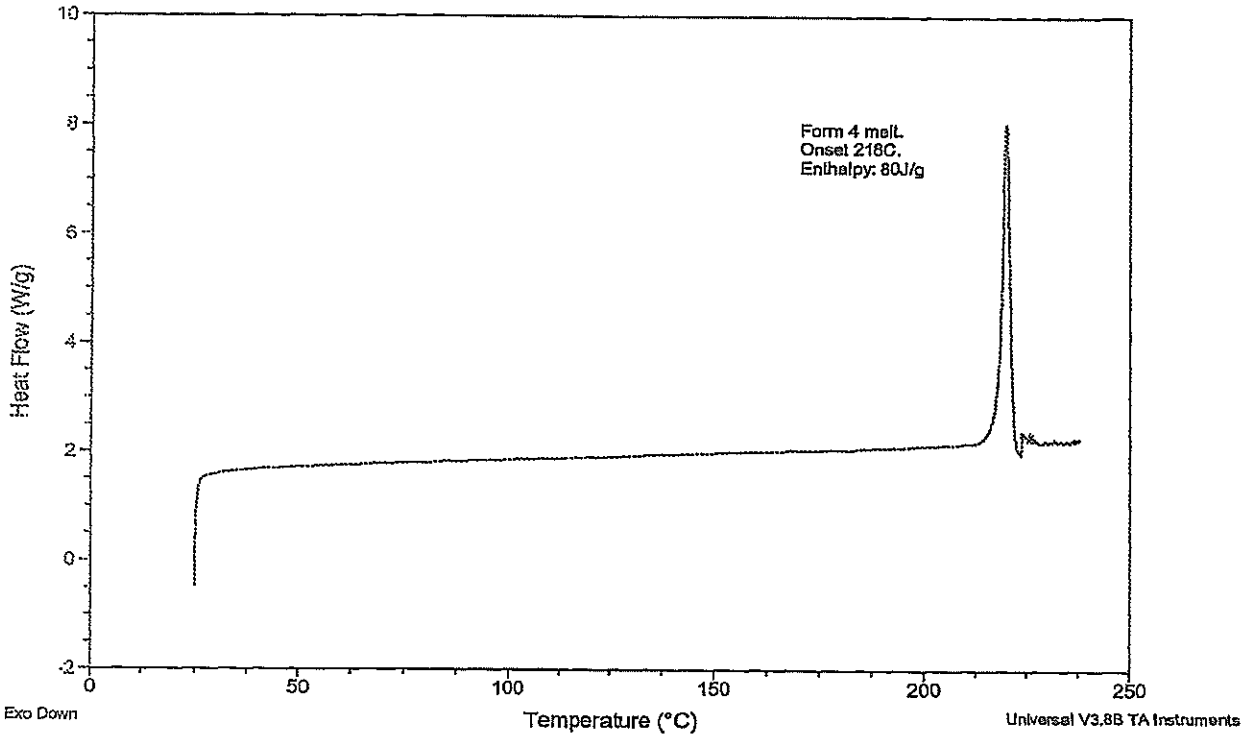

Form 4 melt.
Onset 218C.
Enthalpy: 80J/g
Heat Flow (W/g)
Exo Down
Temperature (°C)
Universal V3.8B TA Instruments

FIGURE 13 a

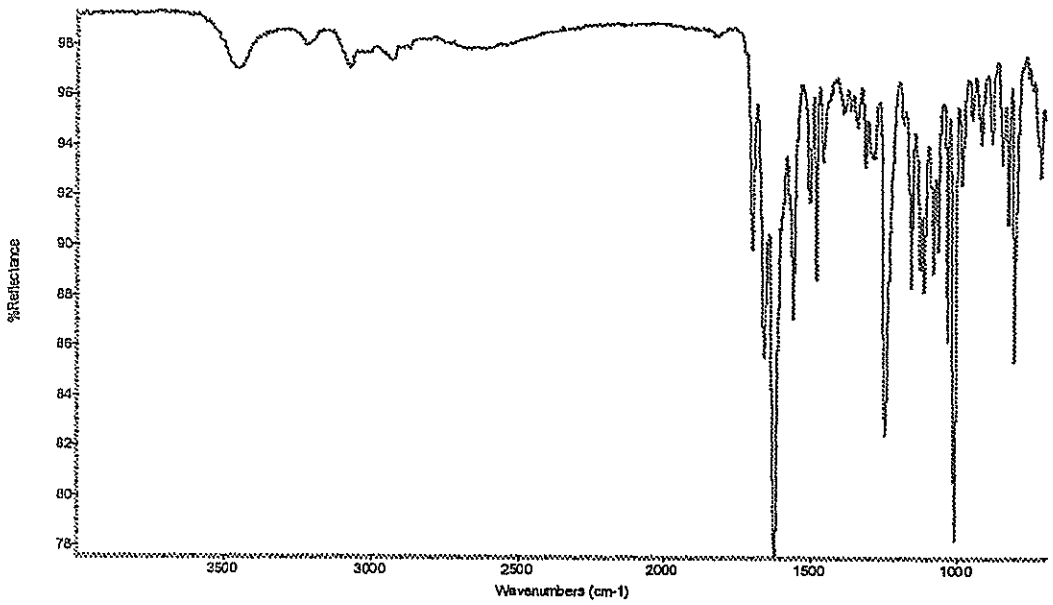


FIGURE 13 b

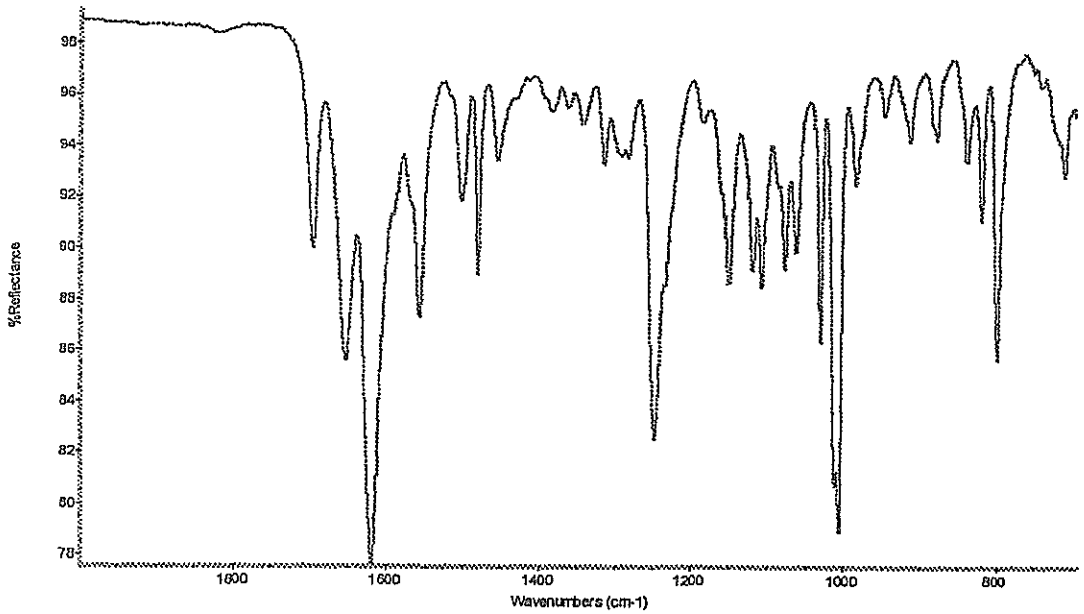


FIGURE 14 a

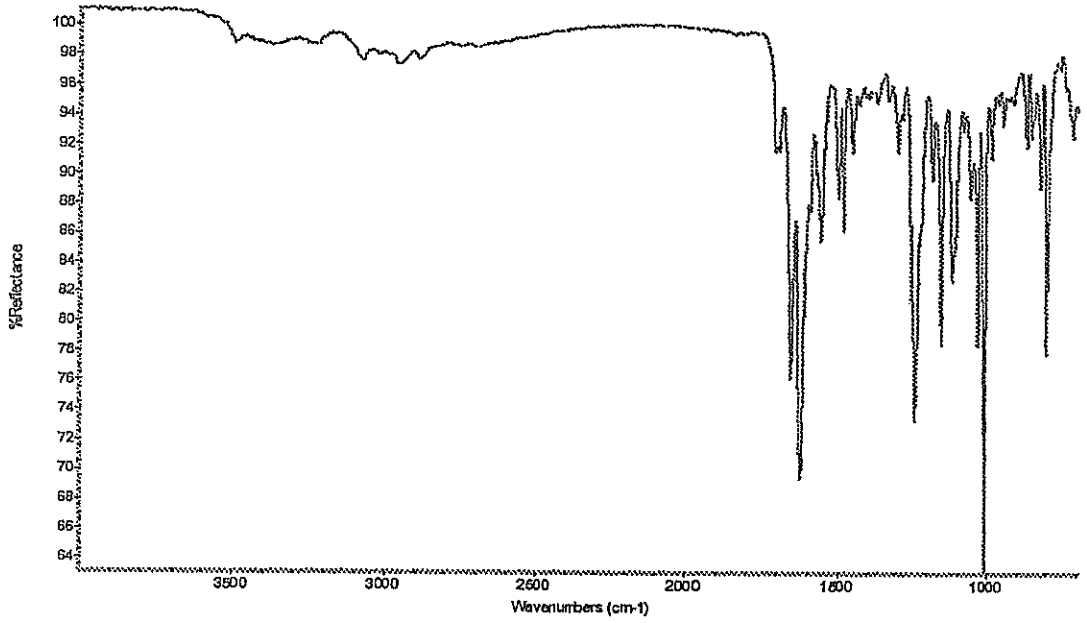


FIGURE 14 b

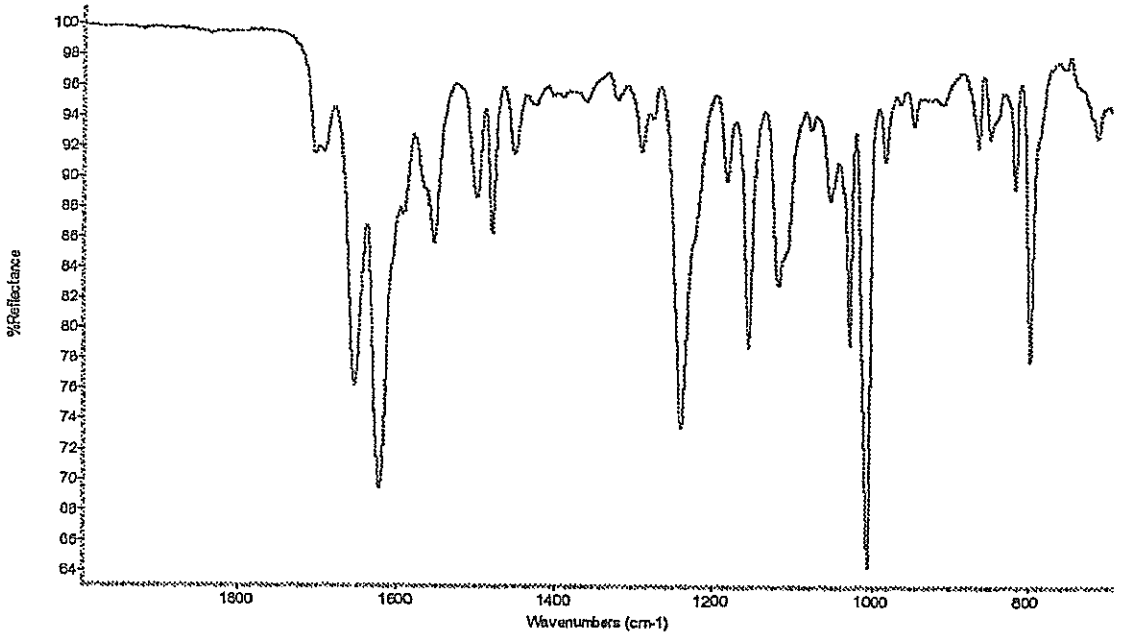


FIGURE 15 a

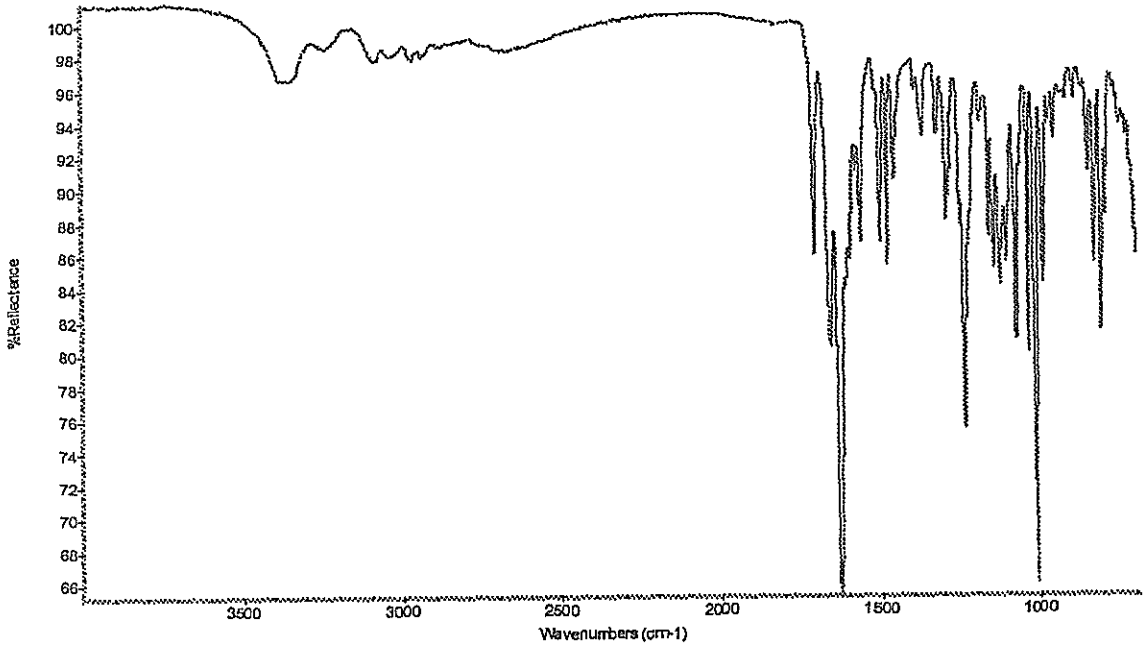


FIGURE 15 b

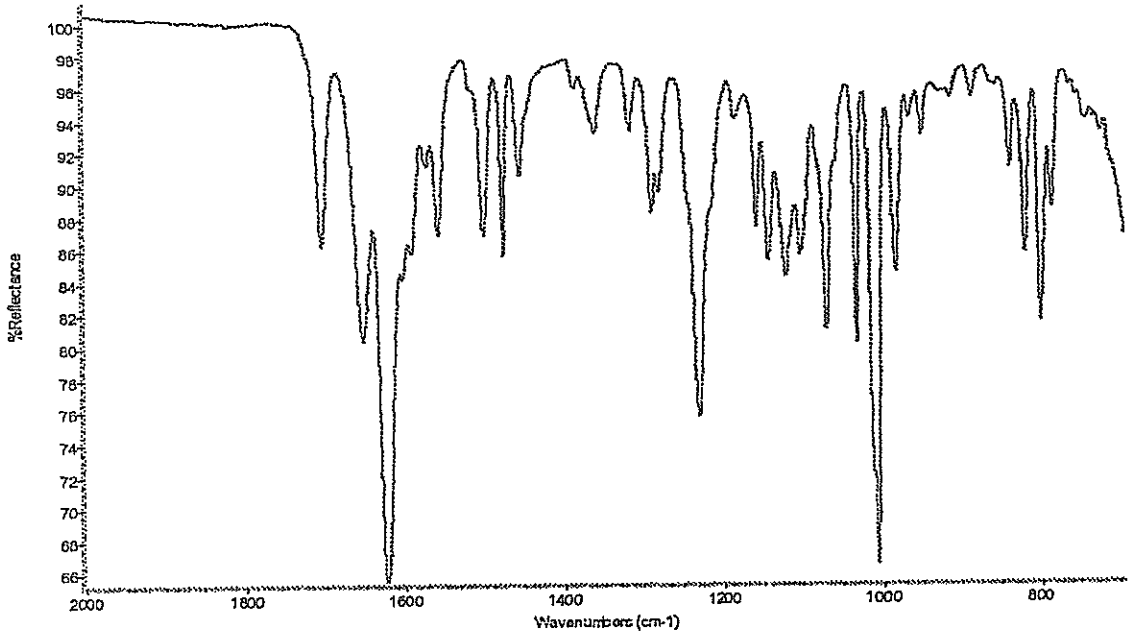


FIGURE 16 a

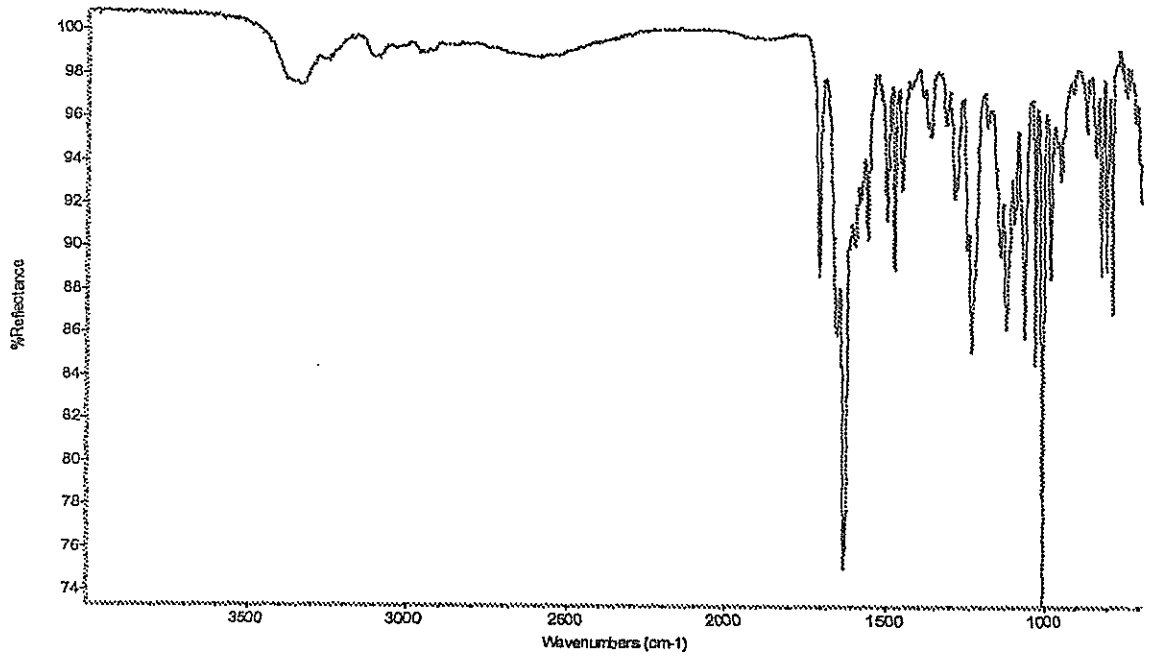


FIGURE 16 b

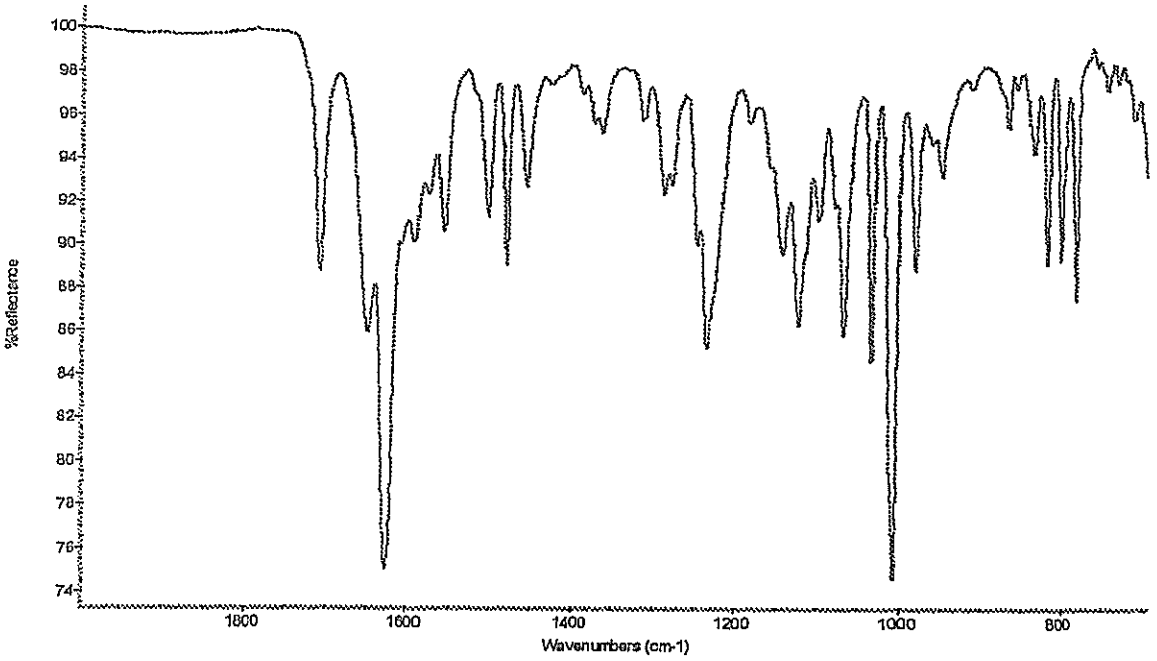


FIGURE 17

