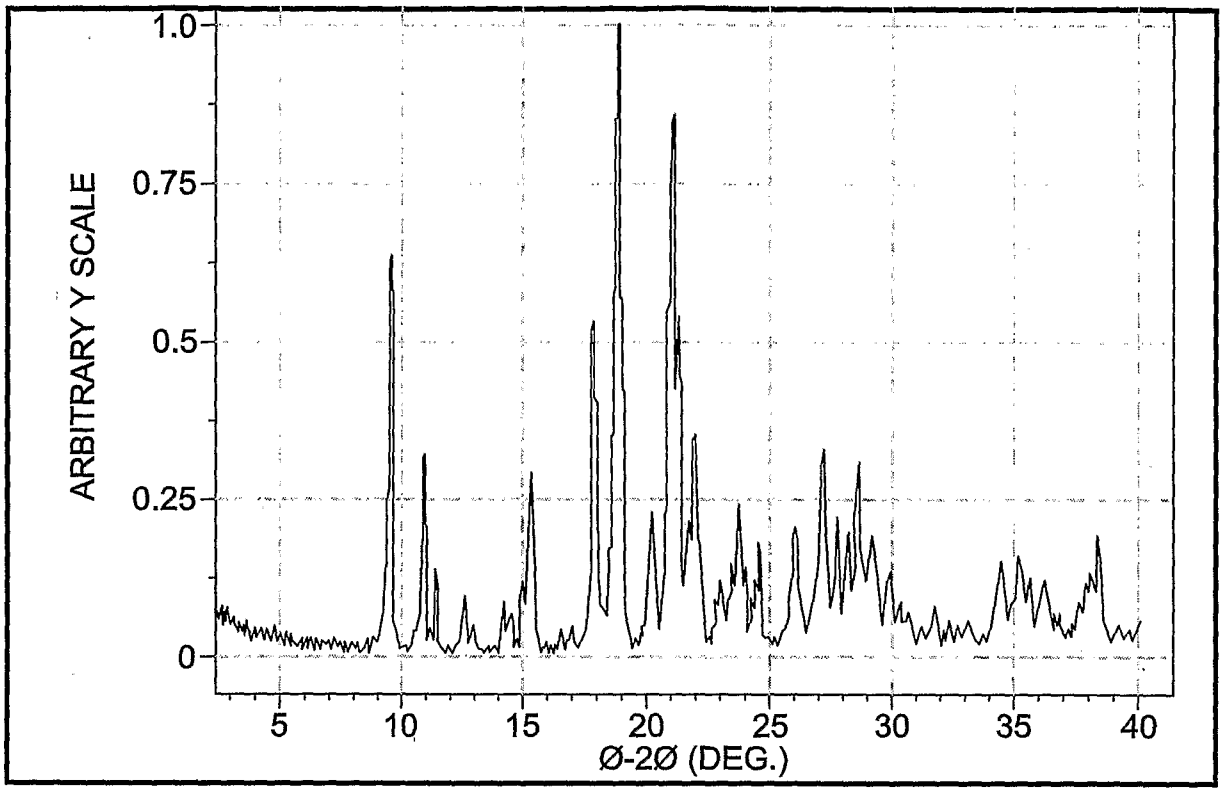

ARBITRARY Y SCALE
1.0
0.75
0.5
0.25
0
5
10
15
20
25
30
35
40
Ø-2Ø (DEG.)

FIG. 1

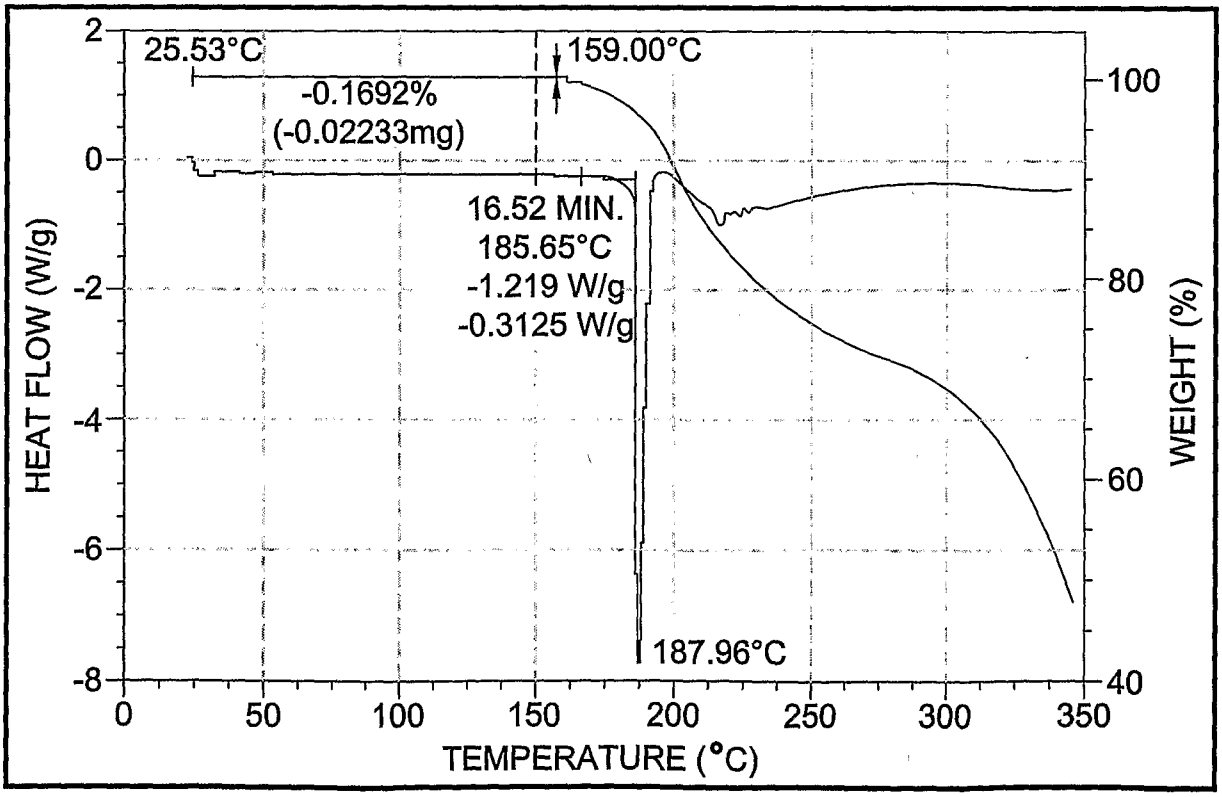

25.53°C
159.00°C
-0.1692%
(-0.02233mg)
16.52 MIN.
185.65°C
-1.219 W/g
-0.3125 W/g
187.96°C
HEAT FLOW (W/g)
WEIGHT (%)
TEMPERATURE (°C)
2
0
-2
-4
-6
-8
100
80
60
40
0
50
100
150
200
250
300
350

FIG. 2

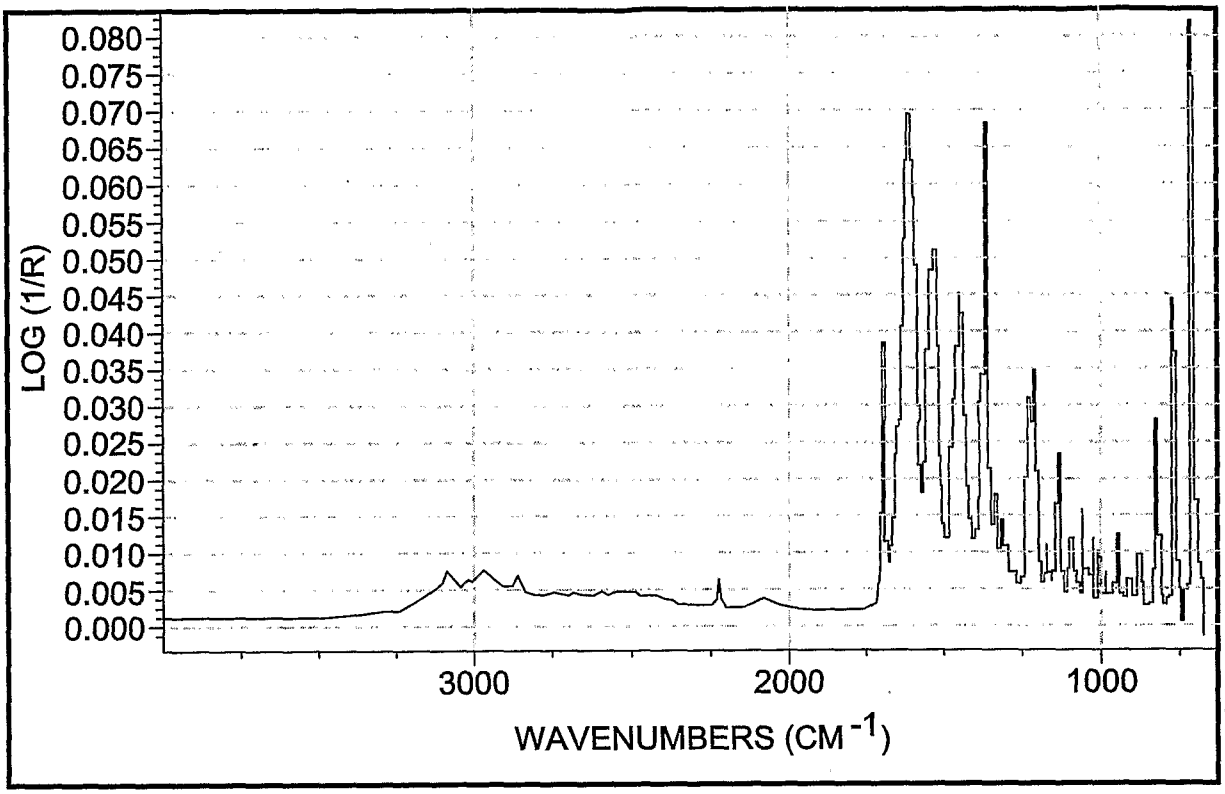

0.080
0.075
0.070
0.065
0.060
0.055
0.050
0.045
0.040
0.035
0.030
0.025
0.020
0.015
0.010
0.005
0.000
LOG (1/R)
3000
2000
1000
WAVENUMBERS (CM -1)

FIG. 3

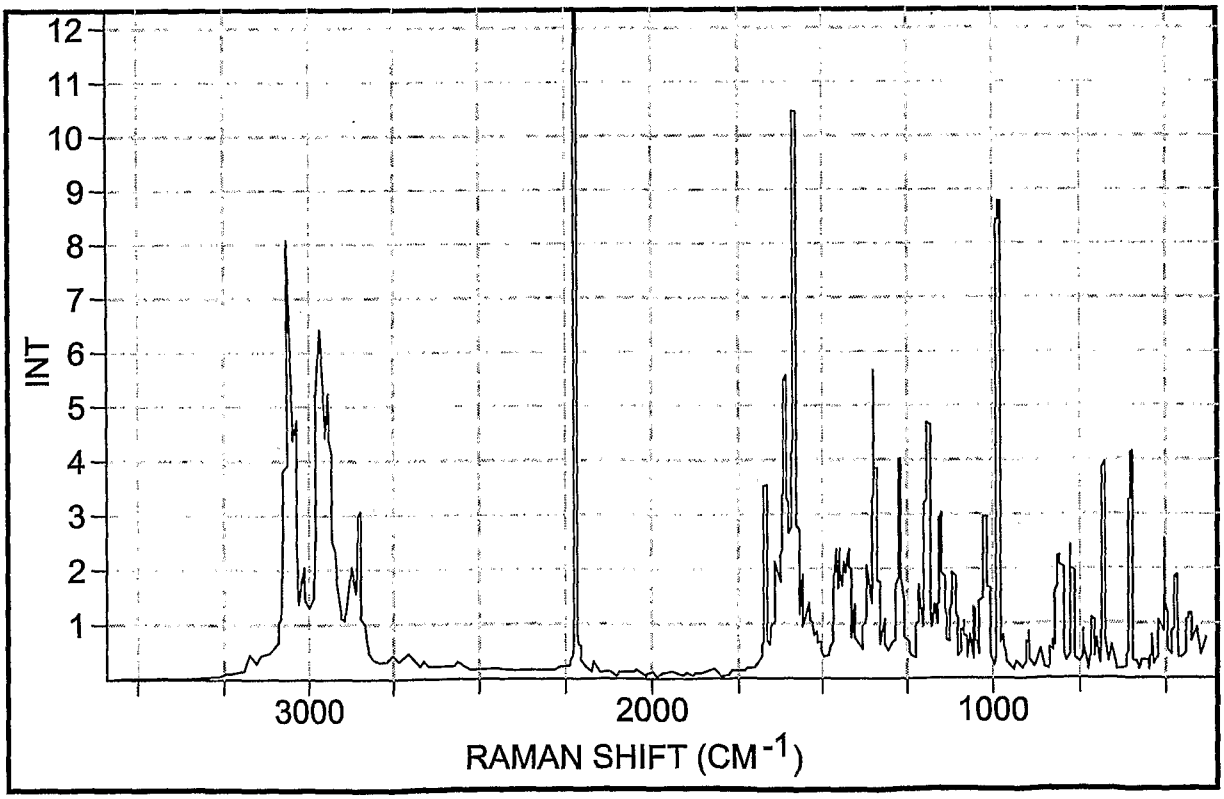

12
11
10
9
8
7
6
5
4
3
2
1
INT
3000
2000
1000
RAMAN SHIFT (CM -1)

FIG. 4

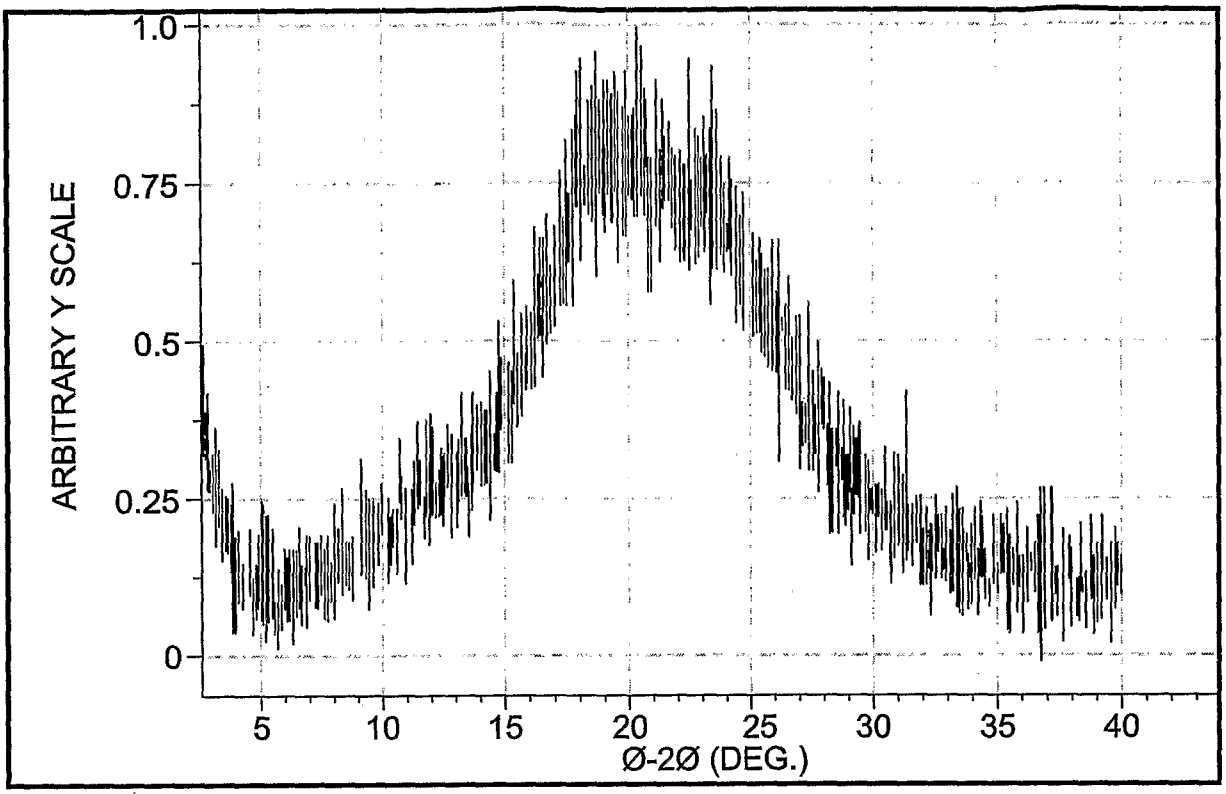

ARBITRARY Y SCALE
1.0
0.75
0.5
0.25
0
5
10
15
20
25
30
35
40
Ø-2Ø (DEG.)

FIG. 5

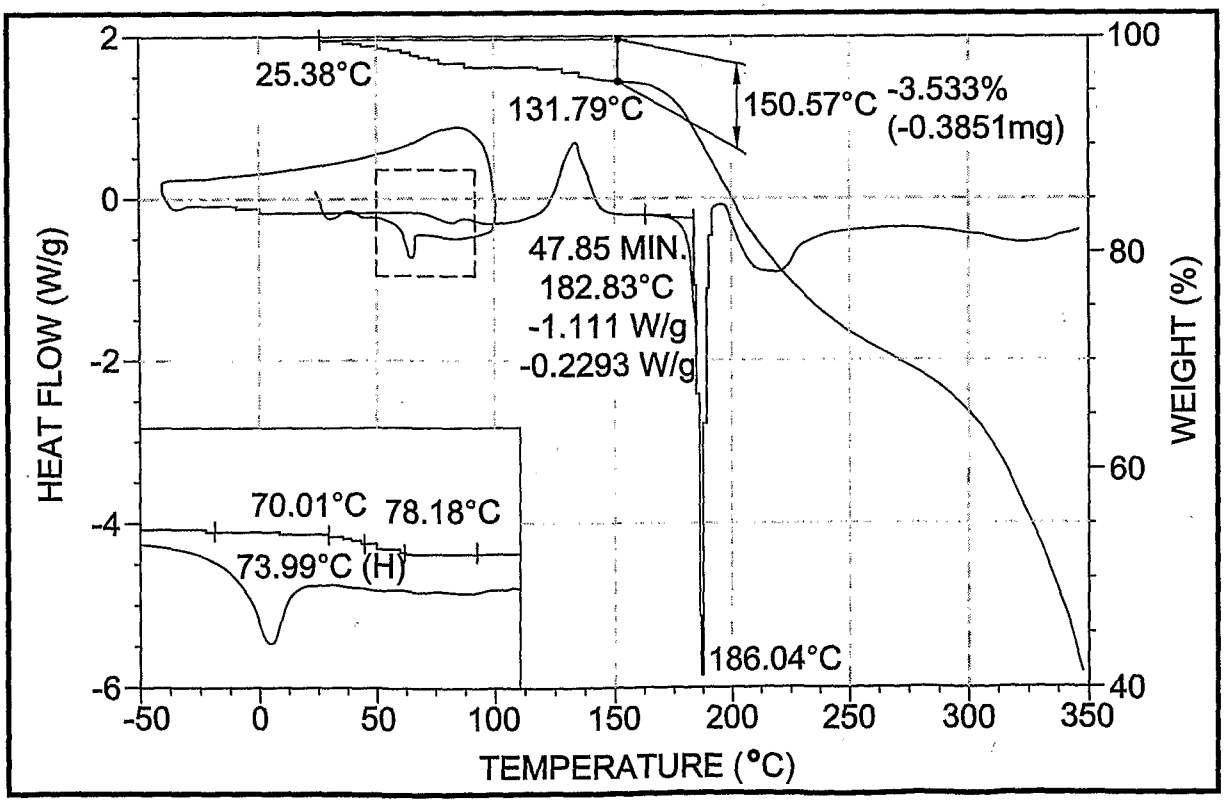

HEAT FLOW (W/g)
WEIGHT (%)
TEMPERATURE (°C)
25.38°C
131.79°C
150.57°C
-3.533%
(-0.3851mg)
47.85 MIN.
182.83°C
-1.111 W/g
-0.2293 W/g
70.01°C
78.18°C
73.99°C (H)
186.04°C

FIG. 6

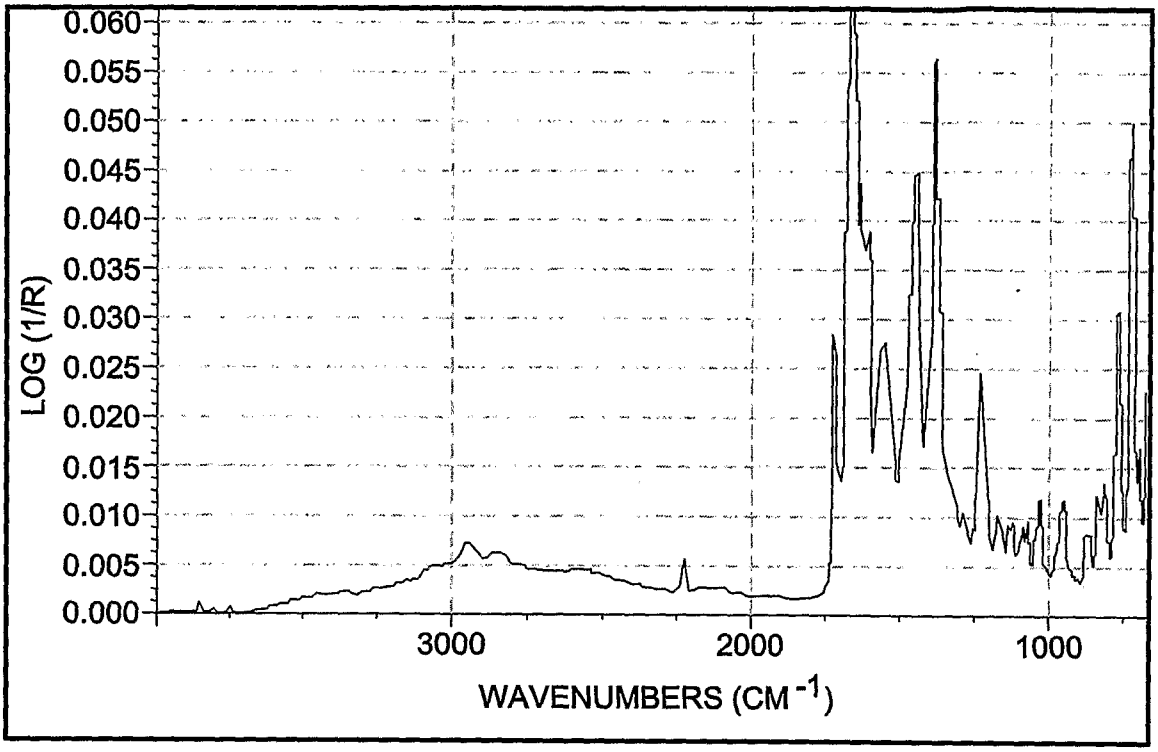

0.060
0.055
0.050
0.045
0.040
0.035
0.030
0.025
0.020
0.015
0.010
0.005
0.000
LOG (1/R)
3000
2000
1000
WAVENUMBERS (CM -1)

FIG. 7

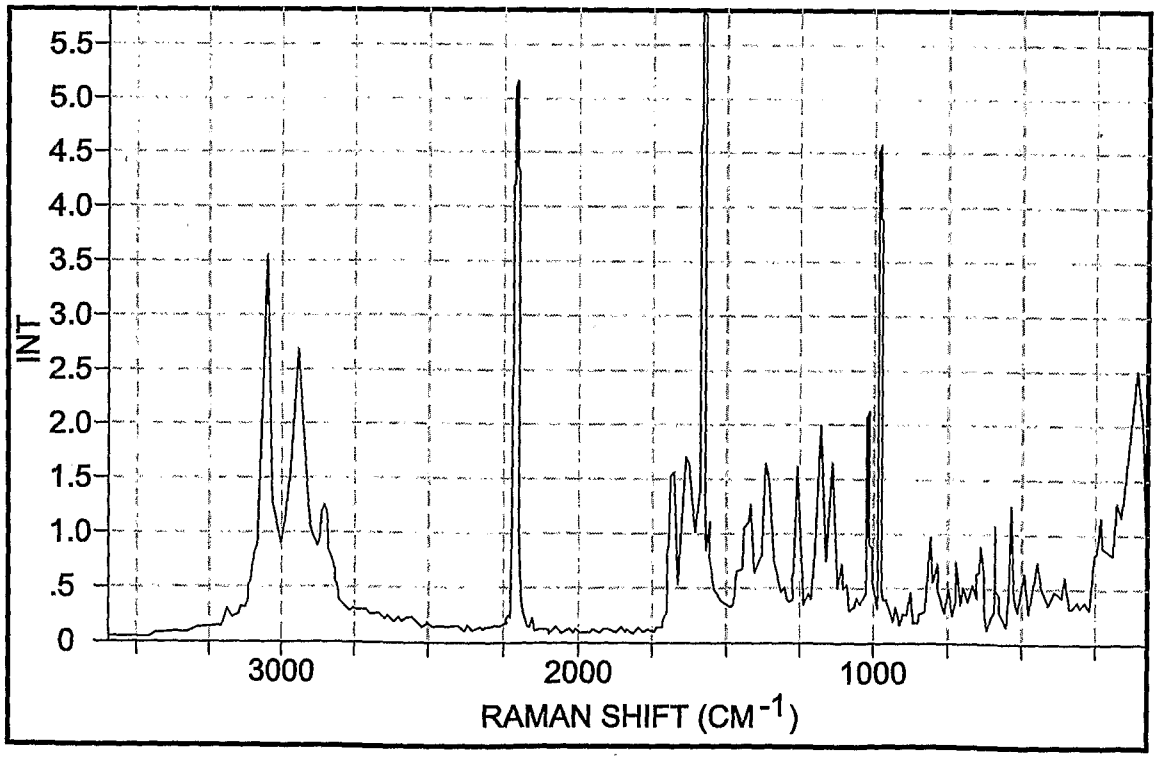

5.5
5.0
4.5
4.0
3.5
3.0
2.5
2.0
1.5
1.0
.5
0
INT
3000
2000
1000
RAMAN SHIFT (CM -1)

FIG. 8