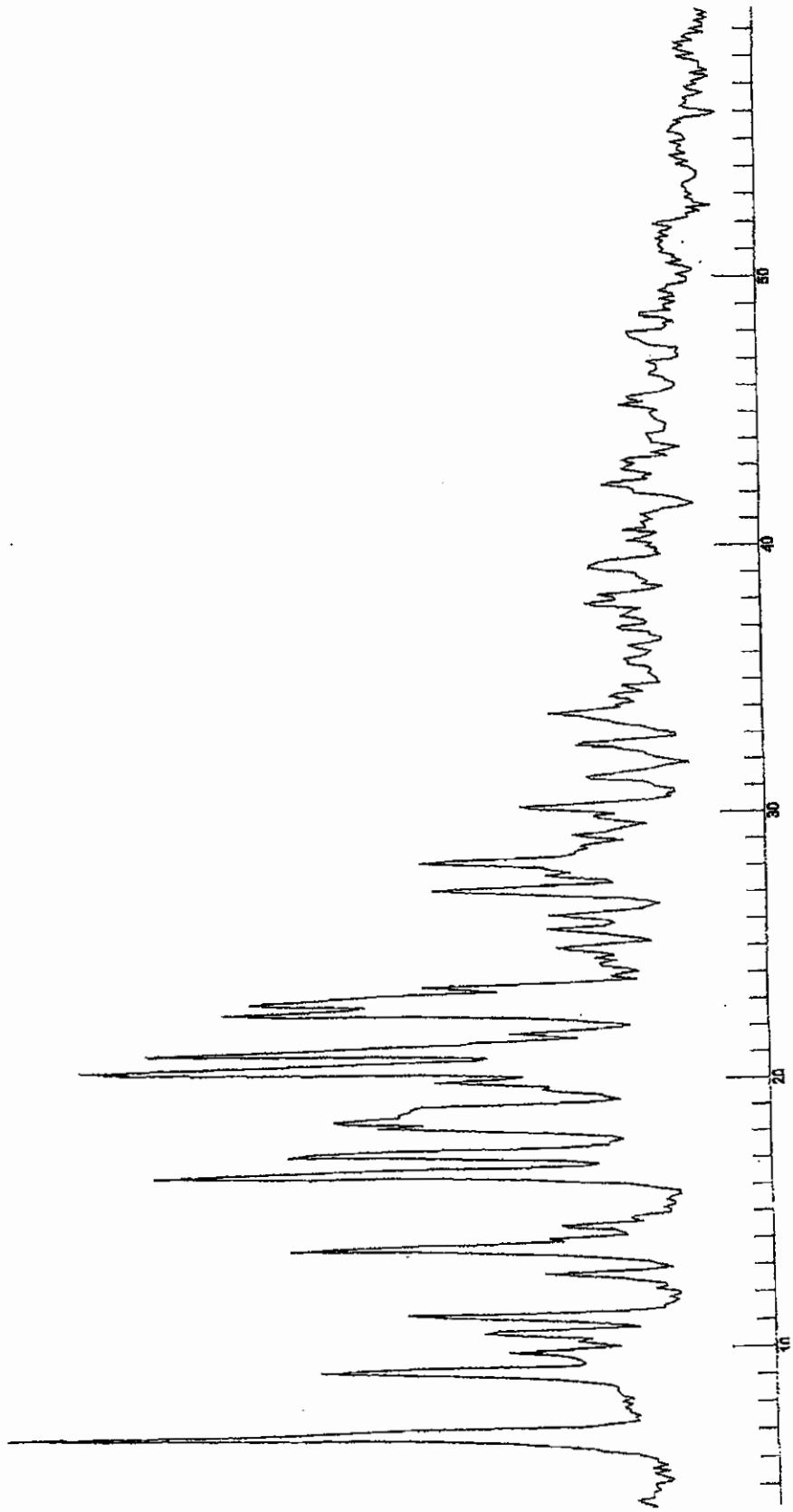


Figure 1

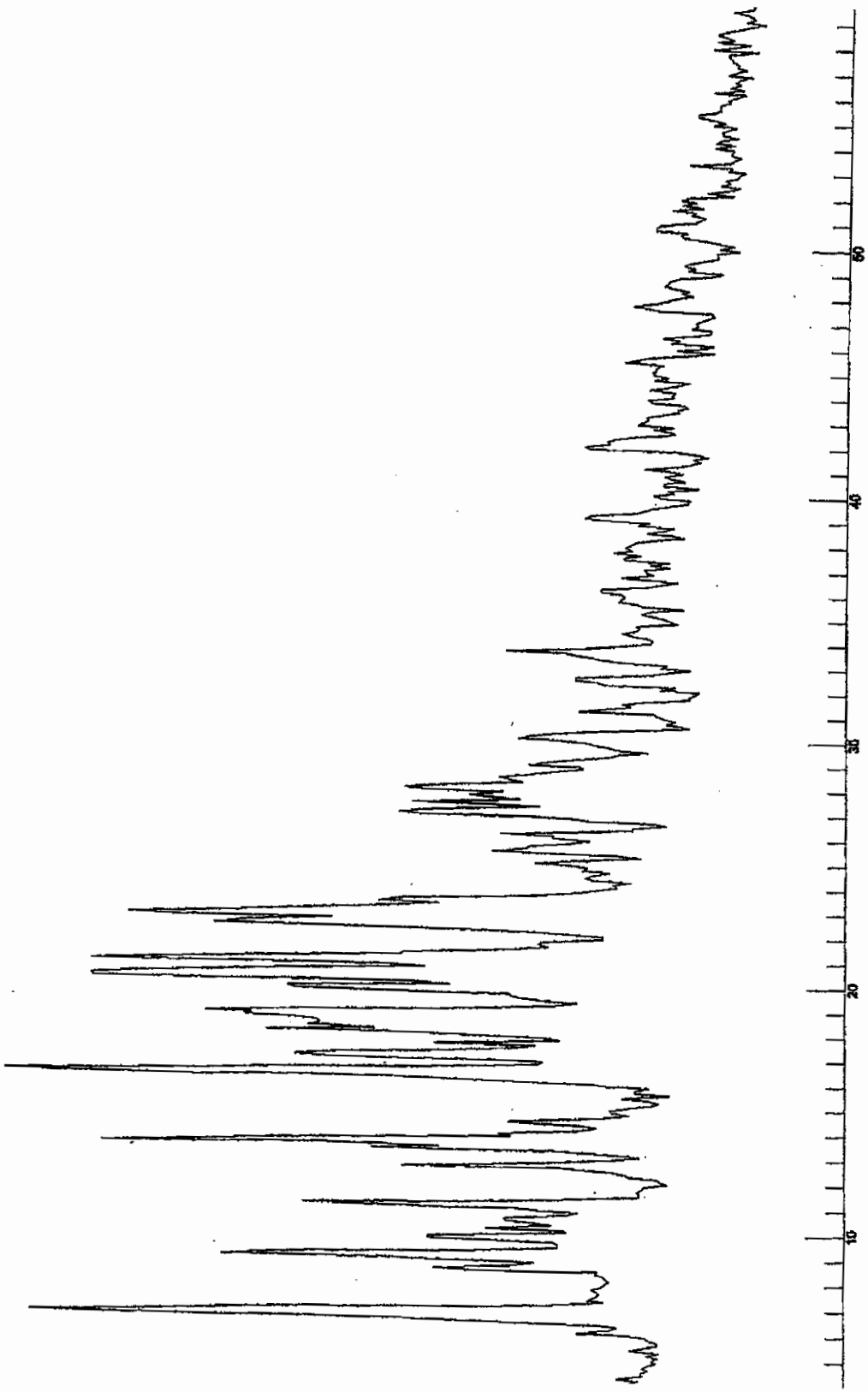


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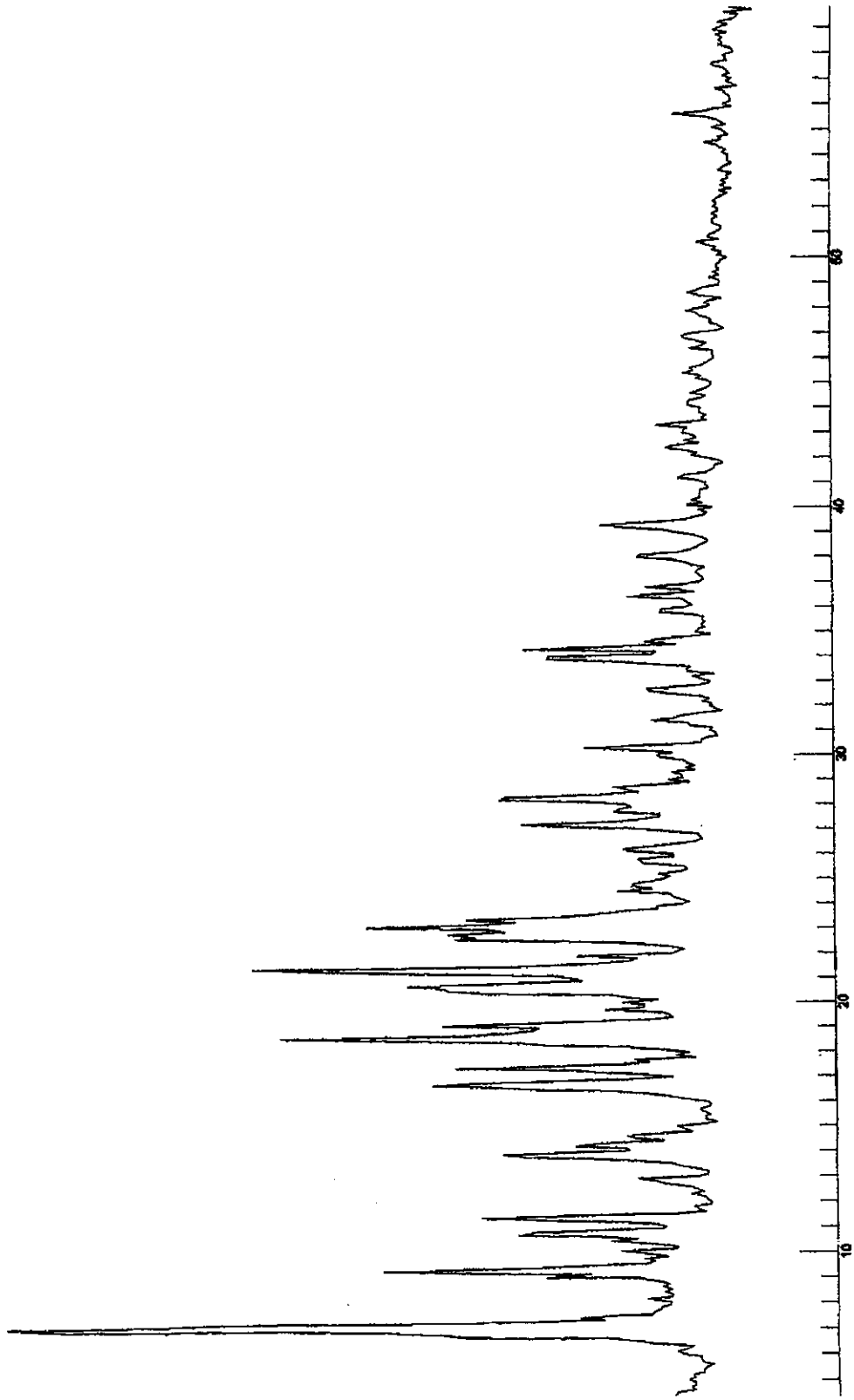


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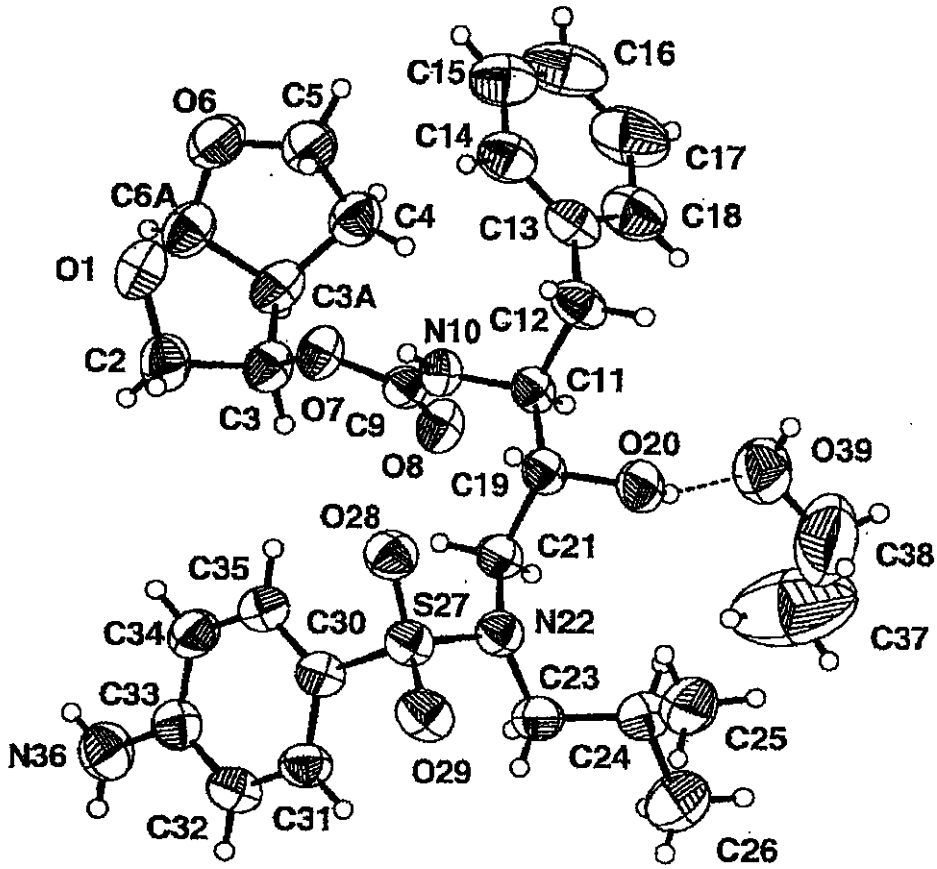

C16
C15
O6
C5
C14
C17
C6A
C4
C13
C18
O1
C3A
N10
C12
C2
C11
C3
O7
C9
O8
C19
O20
O39
O28
C21
C38
C35
S27
N22
C34
C30
C37
C33
C23
C25
N36
O29
C24
C32
C31
C26

Figure 4

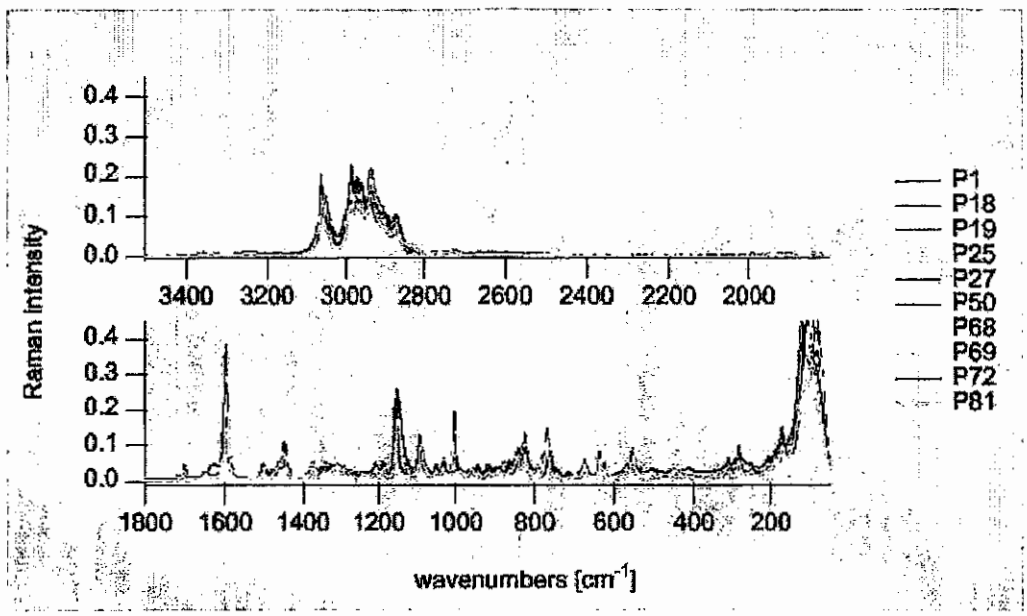


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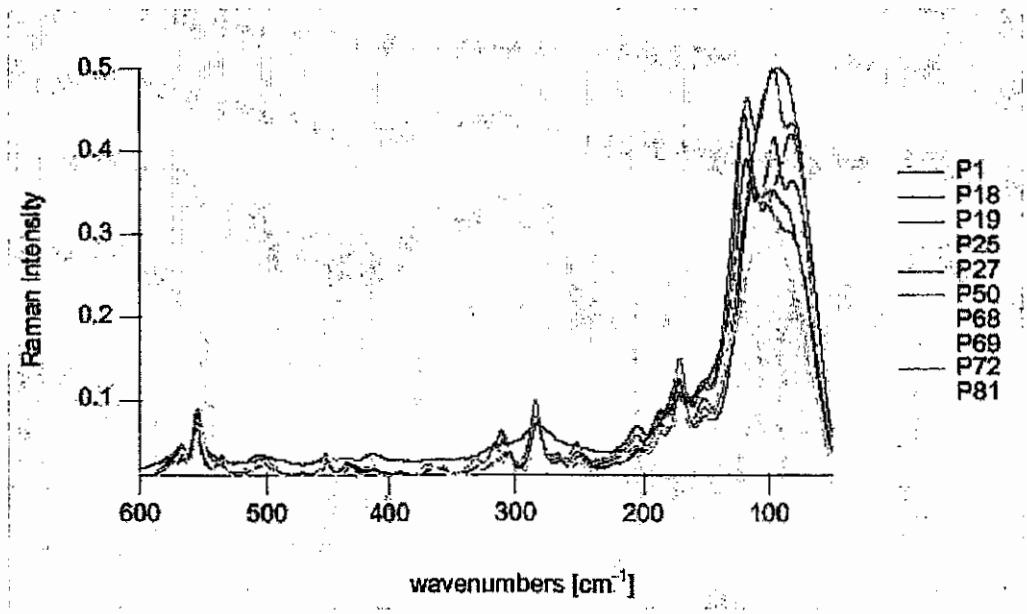


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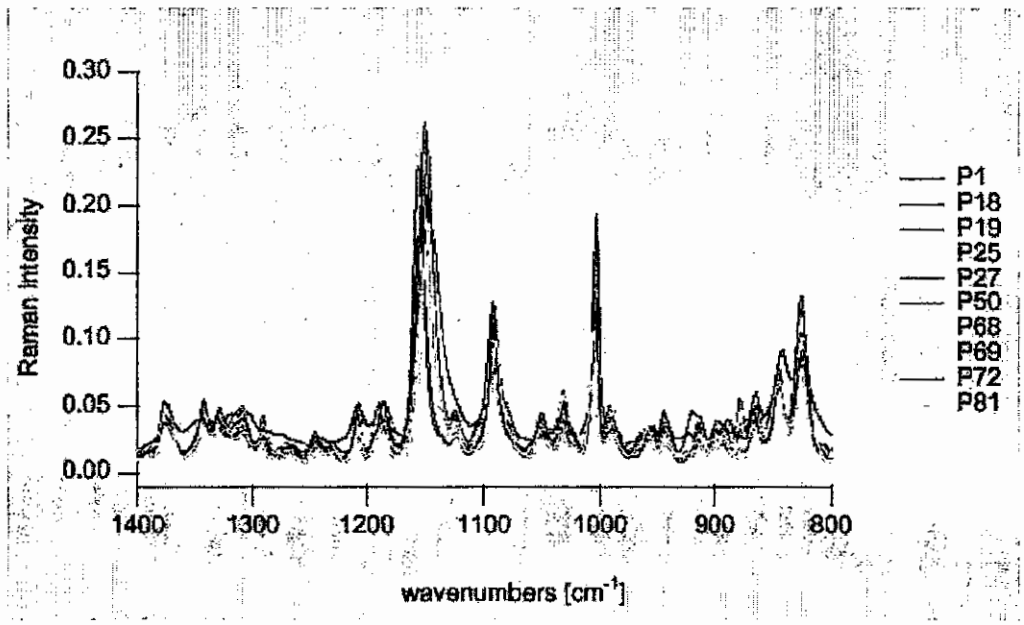

0.30
0.25
0.20
0.15
0.10
0.05
0.00
Raman intensity
1400
1300
1200
1100
1000
900
800
wavenumbers [cm-1]
P1
P18
P19
P25
P27
P50
P68
P69
P72
P81

Figure 7

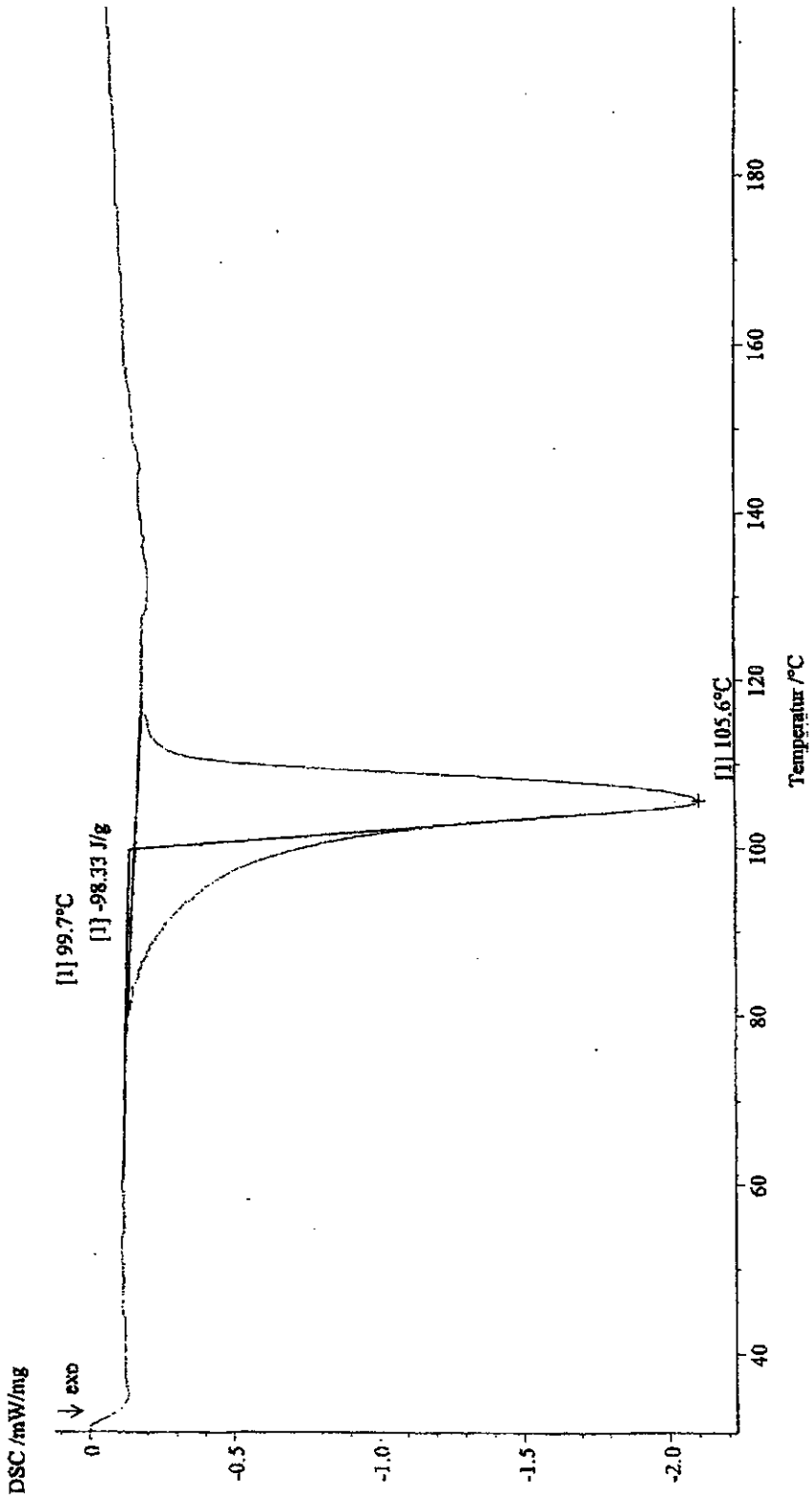

DSC /mW/mg
↓ exo
0
-0.5
-1.0
-1.5
-2.0
[1] 99.7°C
[1] -98.33 J/g
[1] 105.6°C
40
60
80
100
120
140
160
180
Temperatur /°C

Figure 8

Figure 9

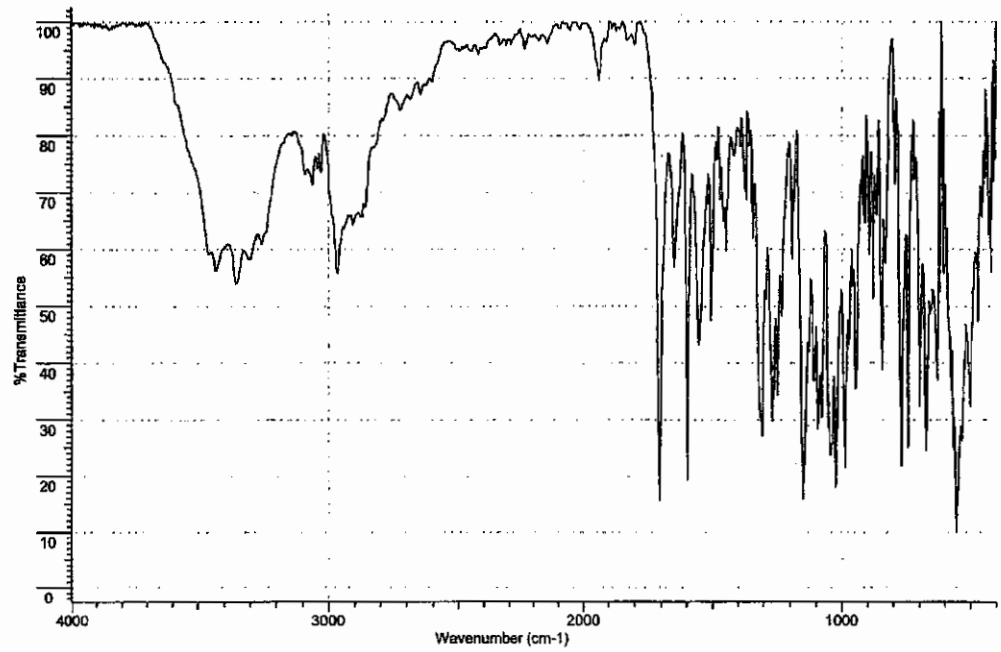
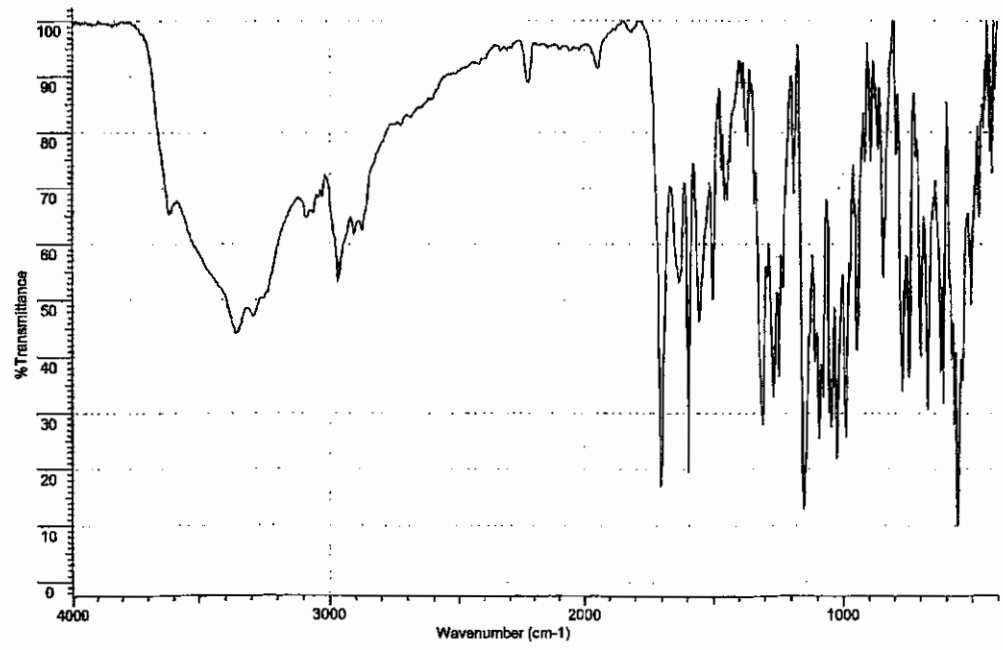


Figure 10



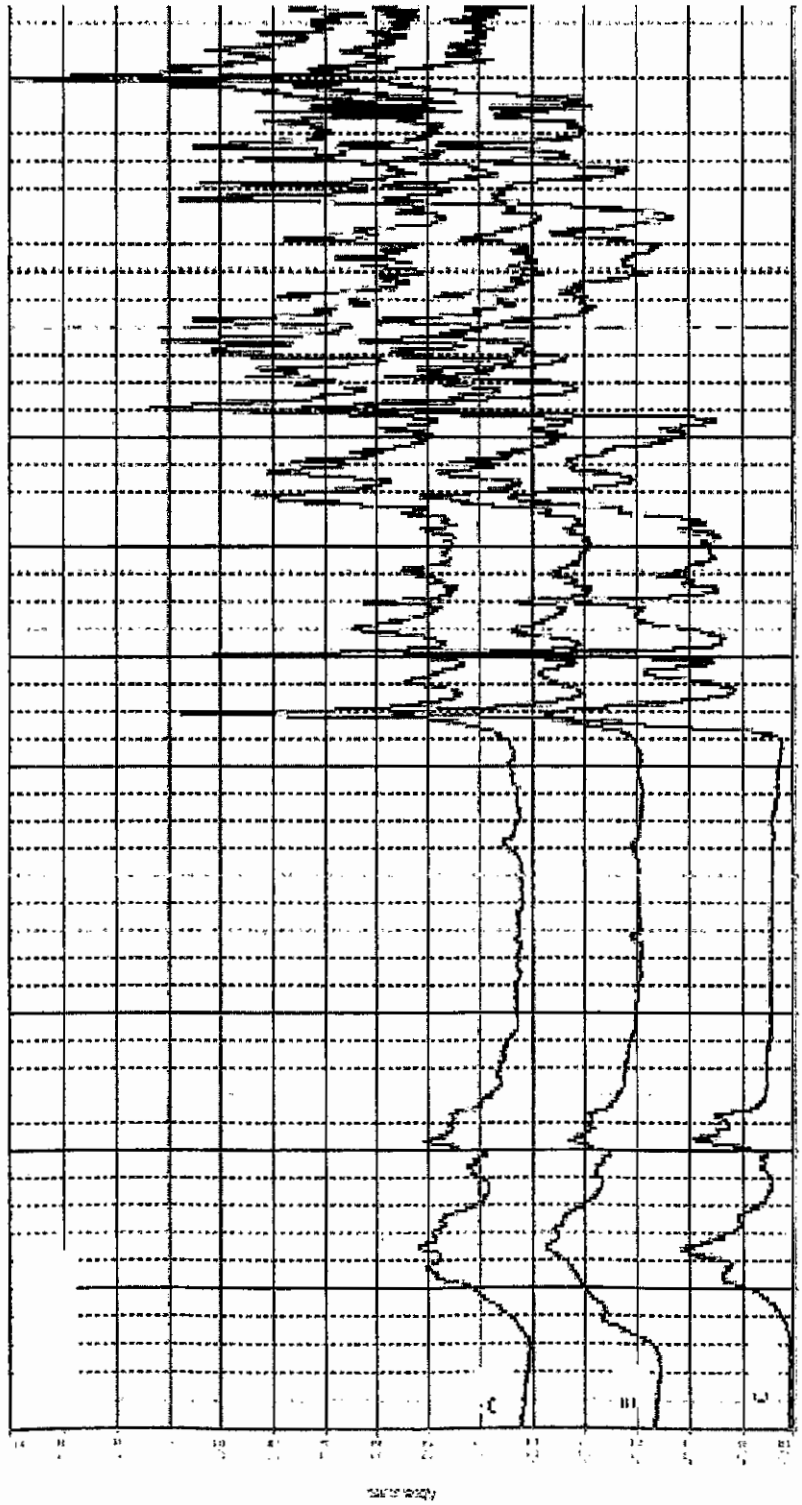


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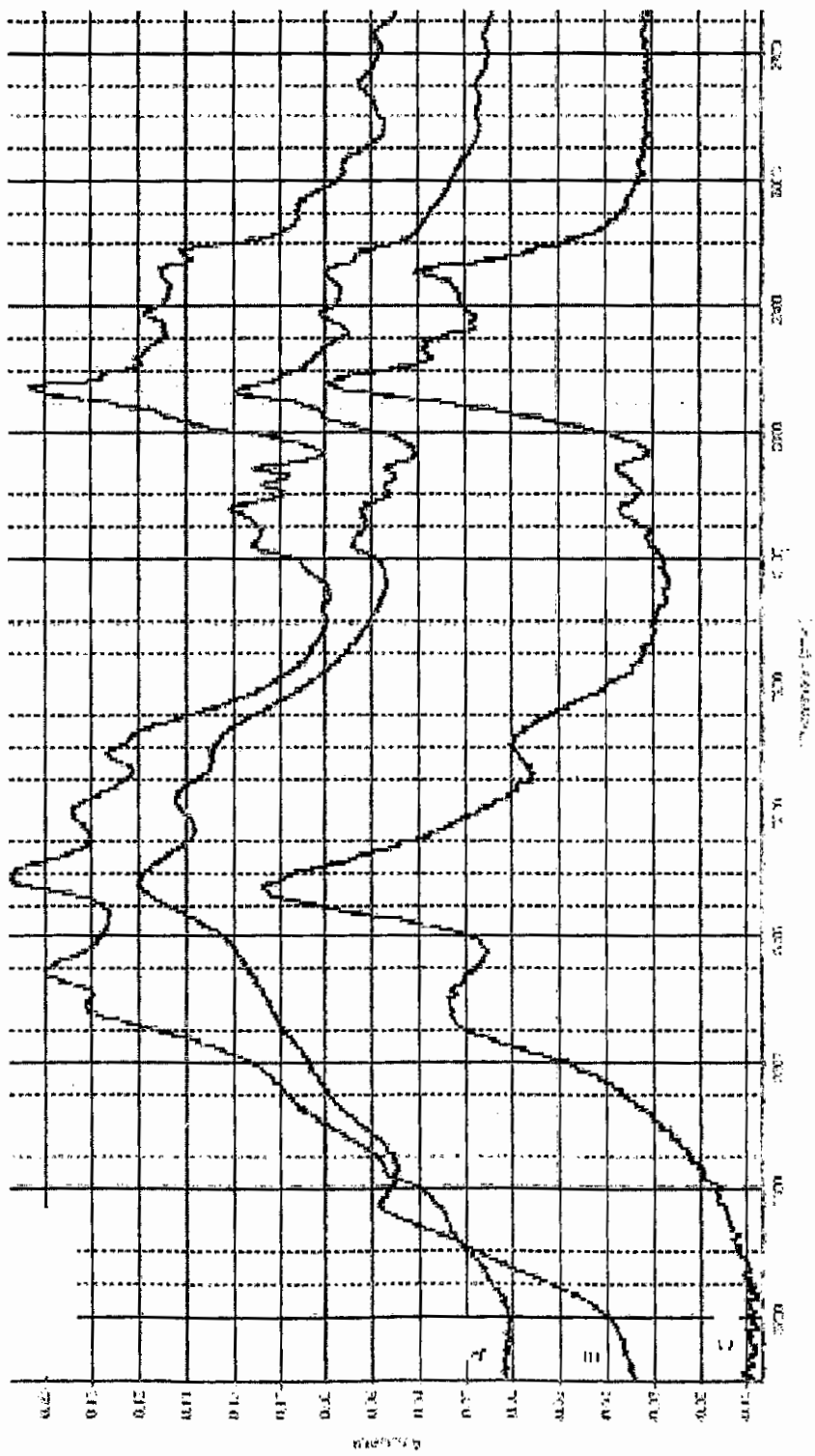


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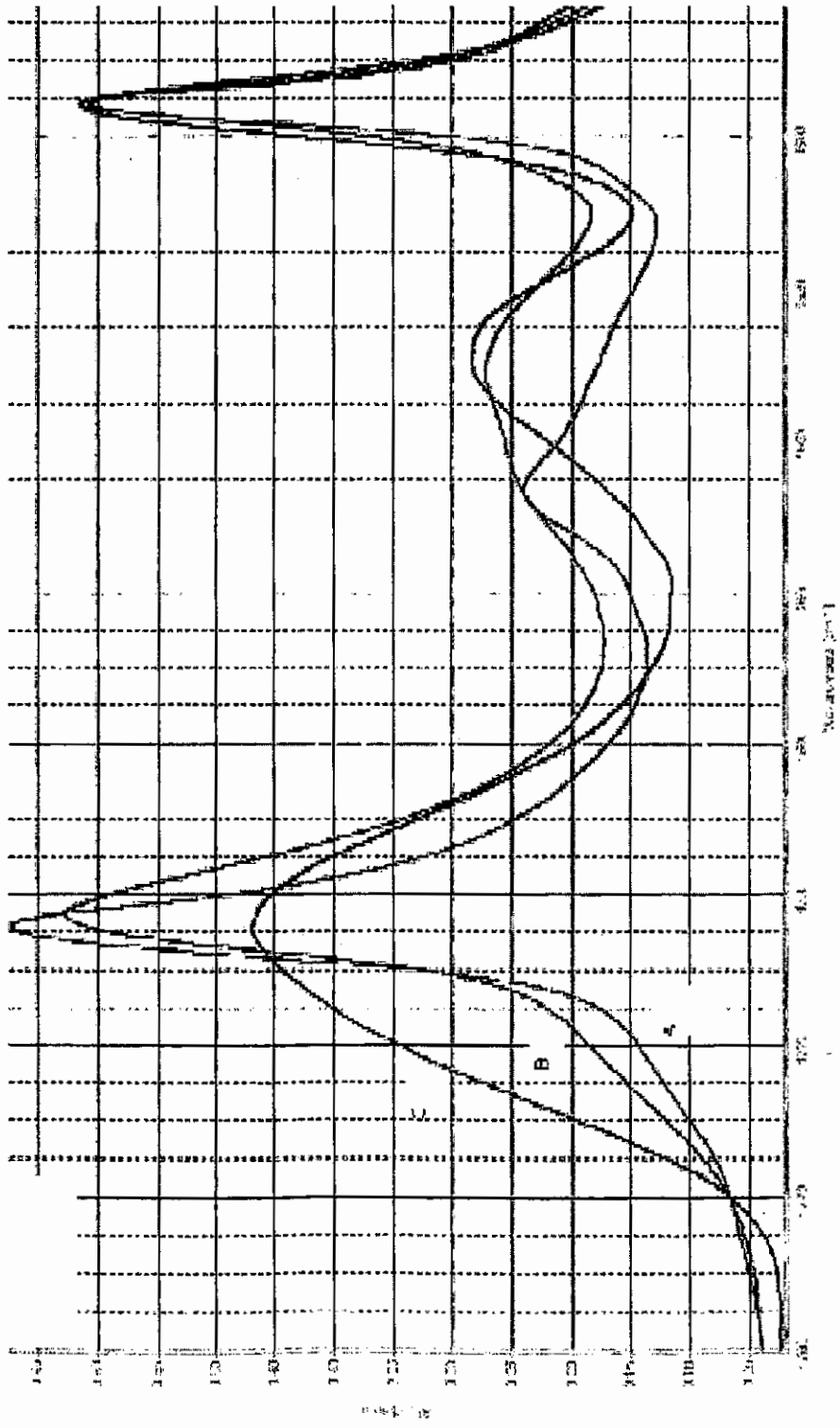


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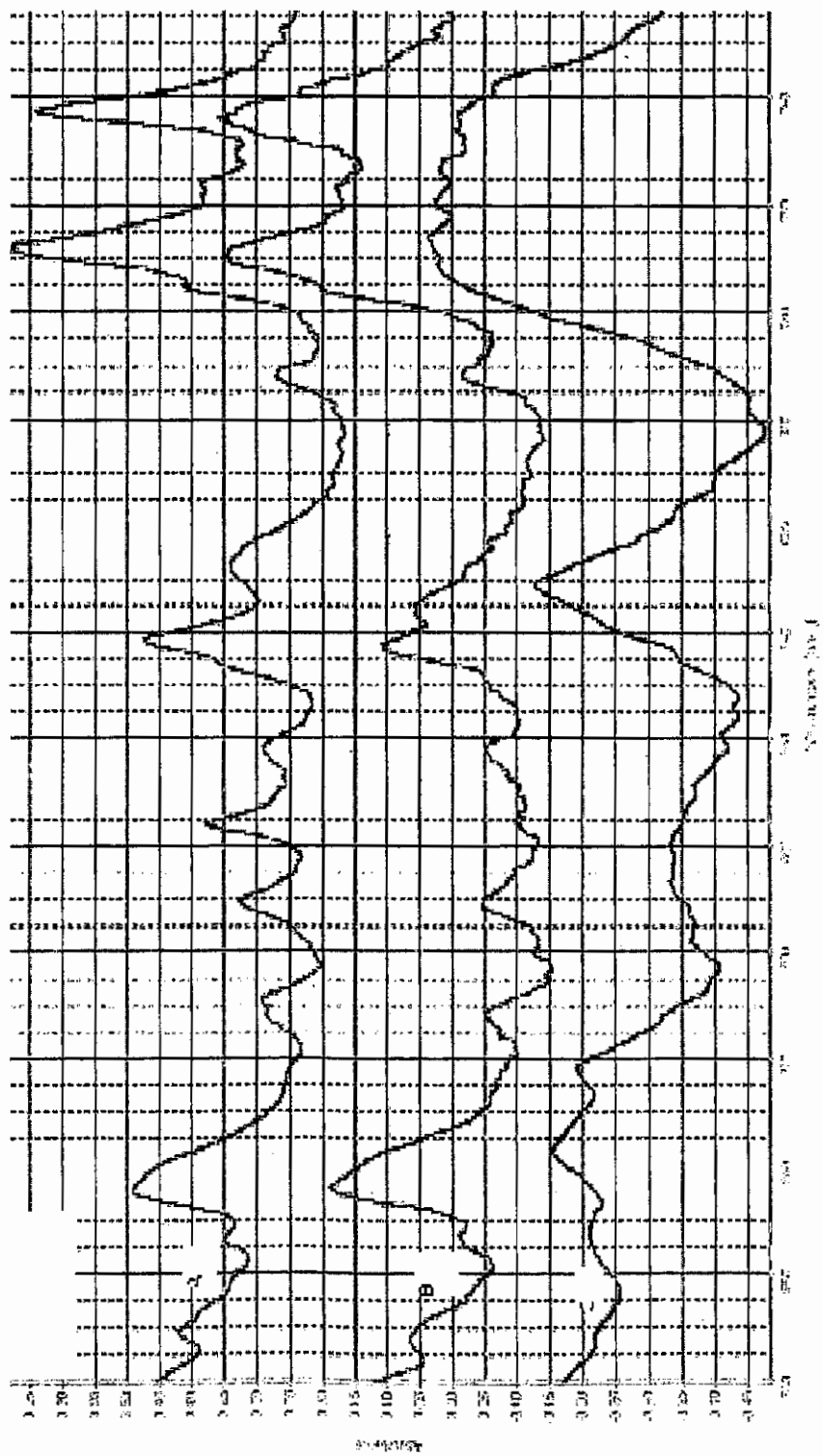


Figure 14

Figure 15

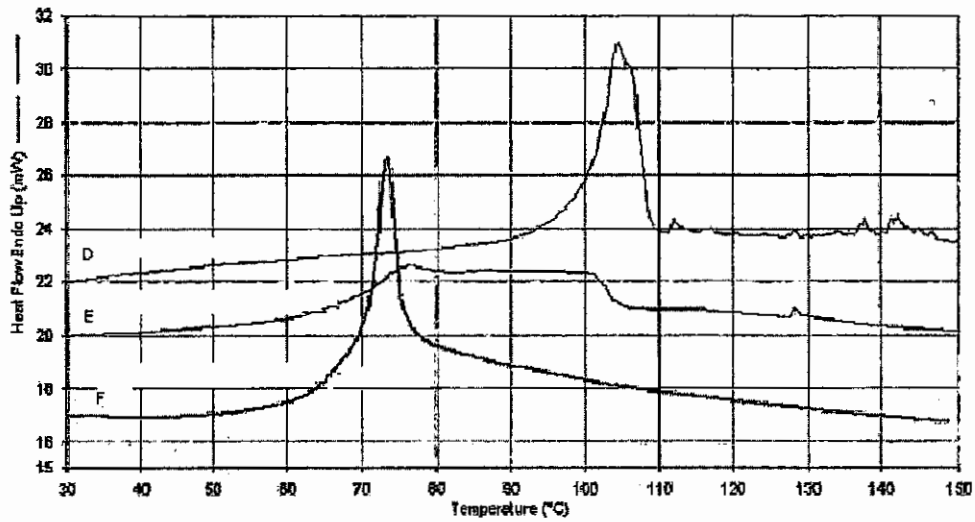


Figure 16

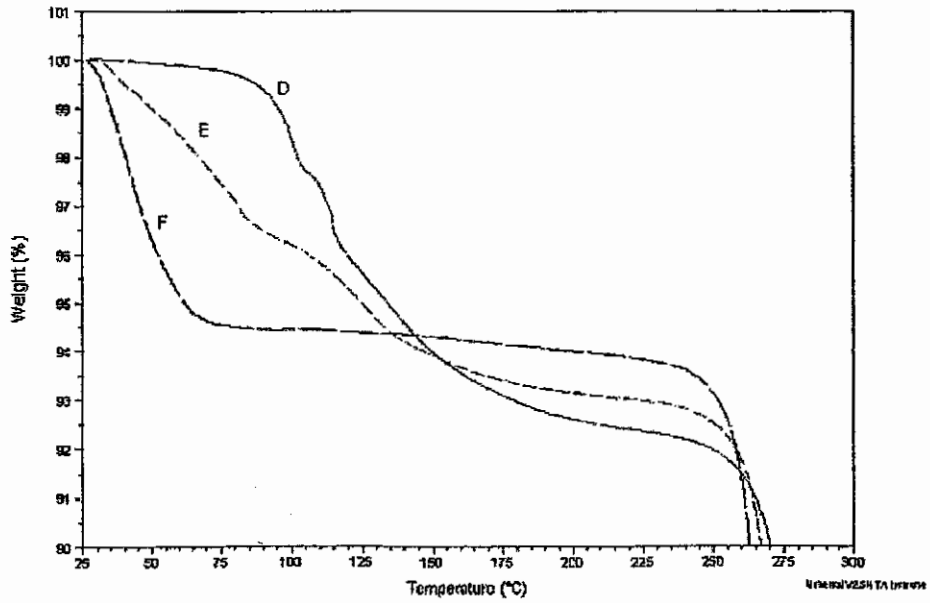


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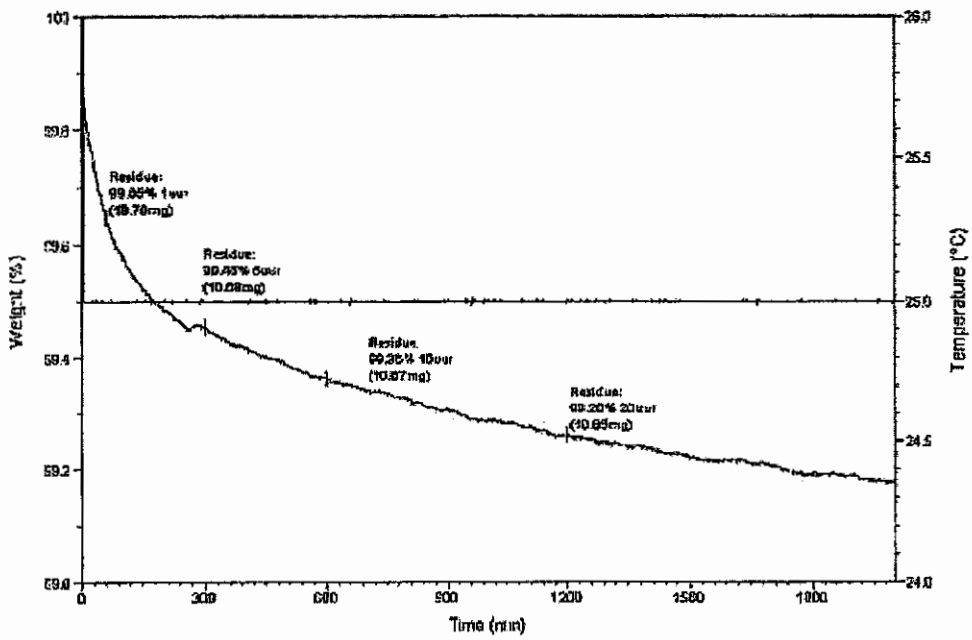


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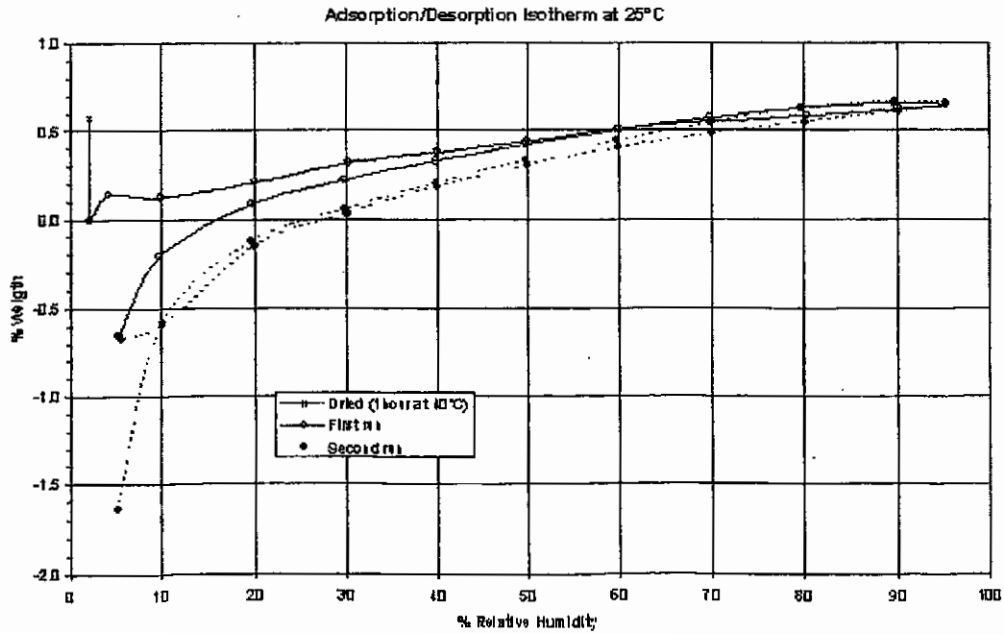


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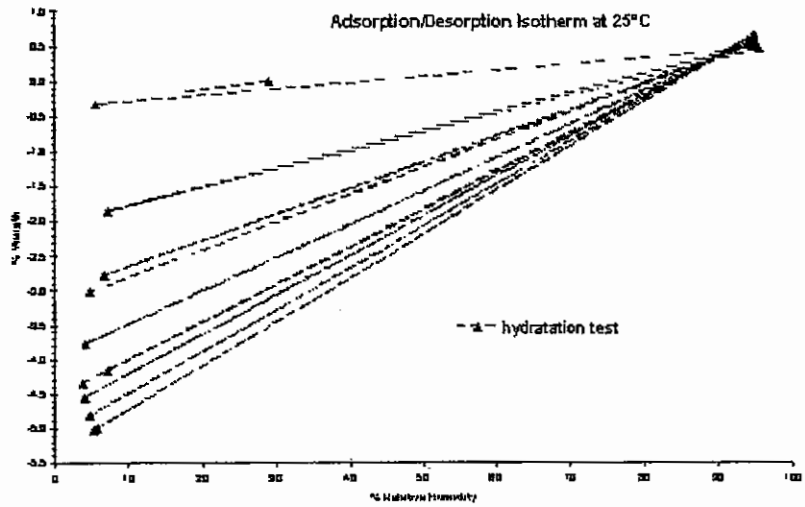


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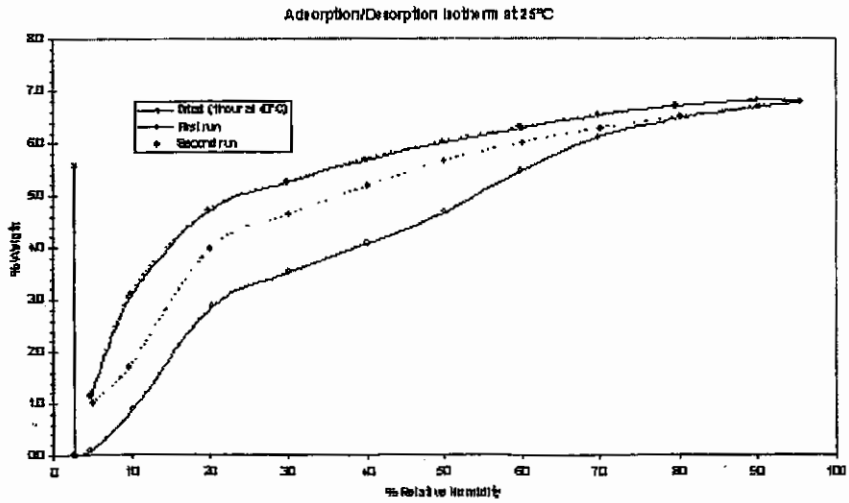


Figure 21

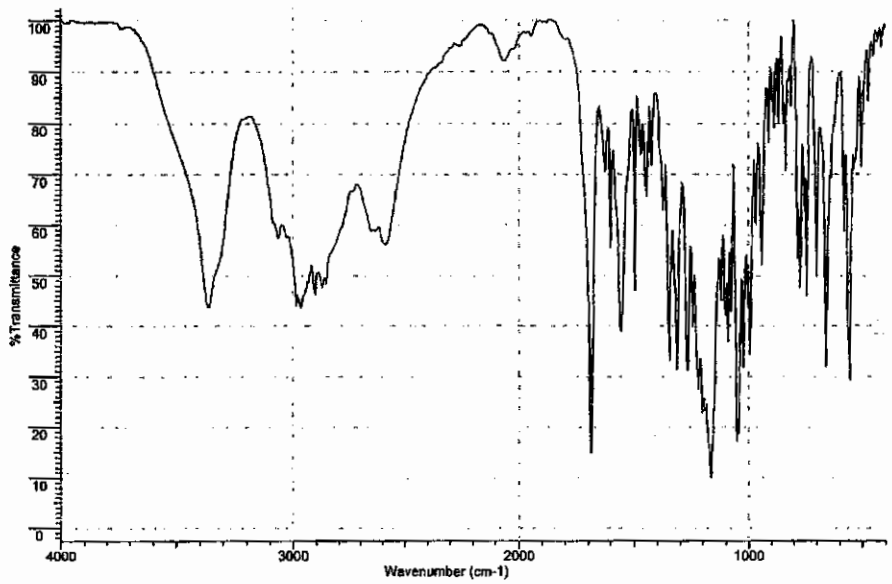


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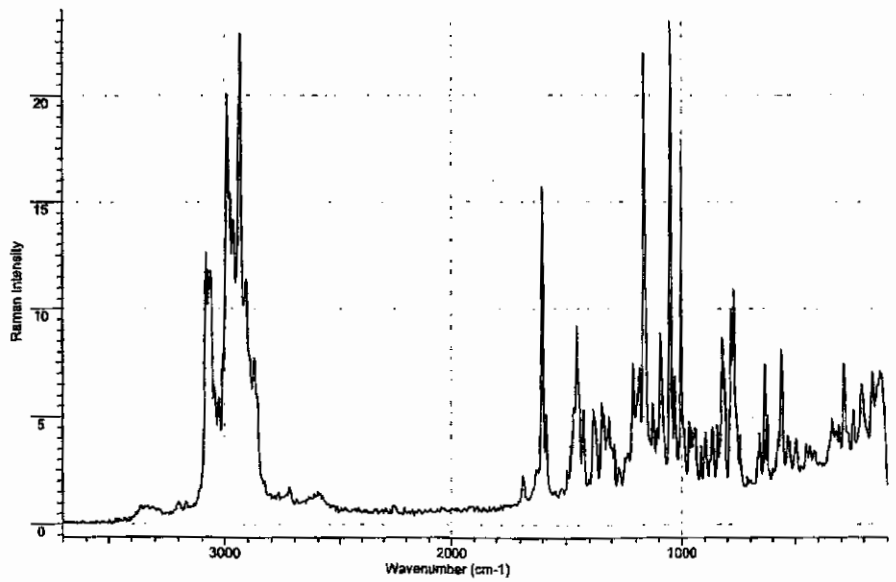


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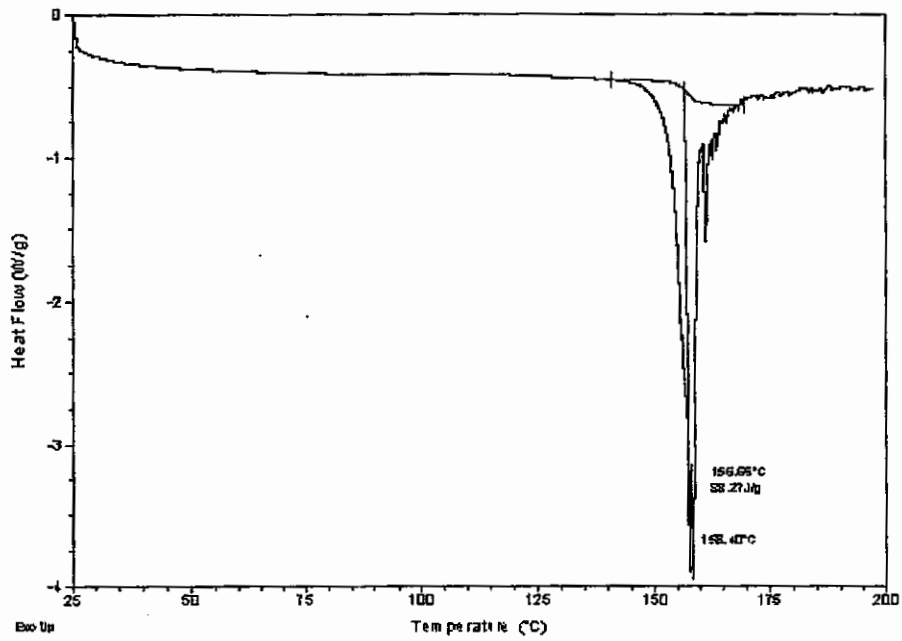


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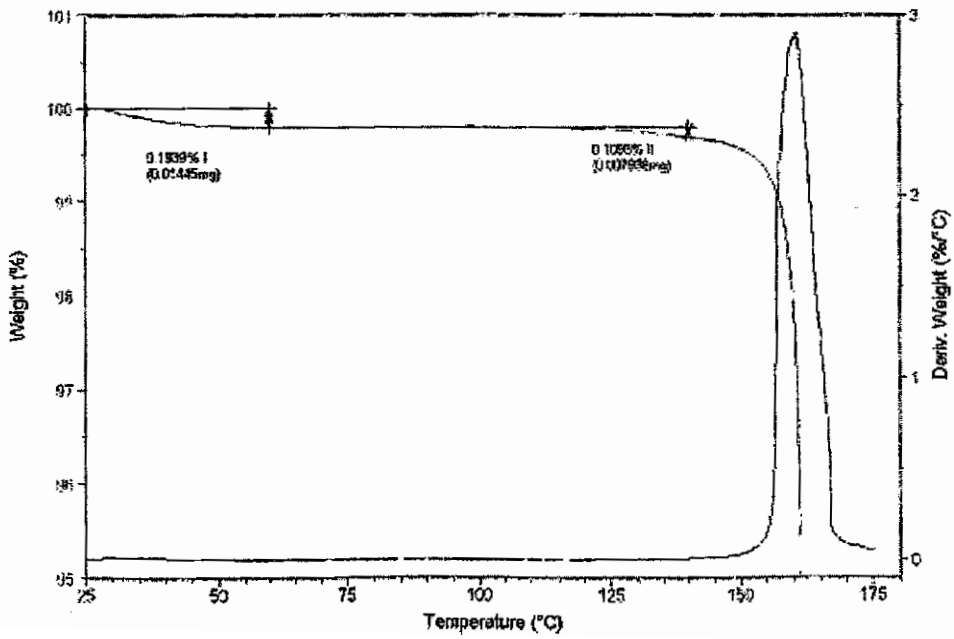


Figure 25

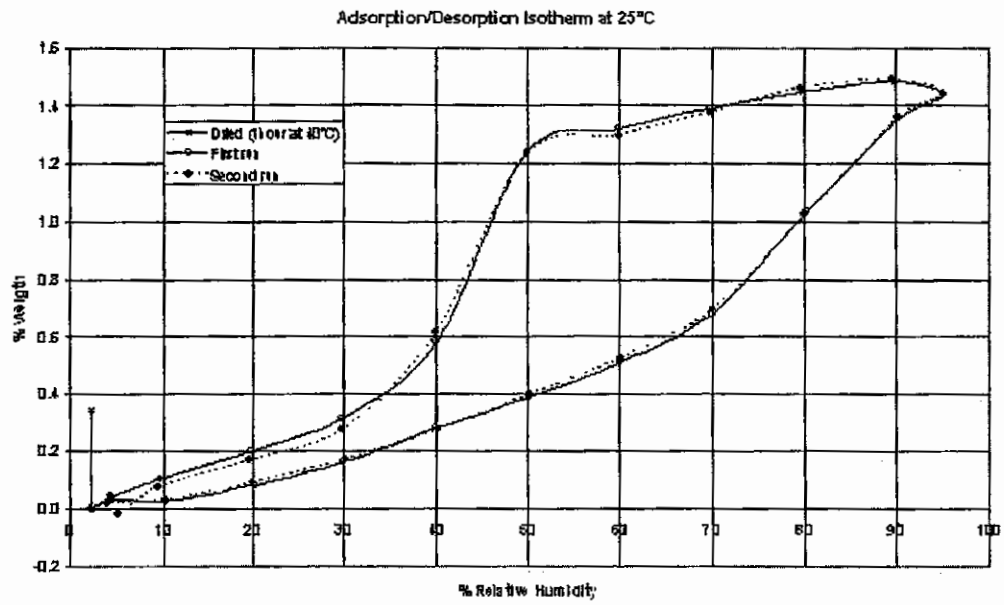


Figure 26

