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Design and synthesis of polymeric anticancer agents

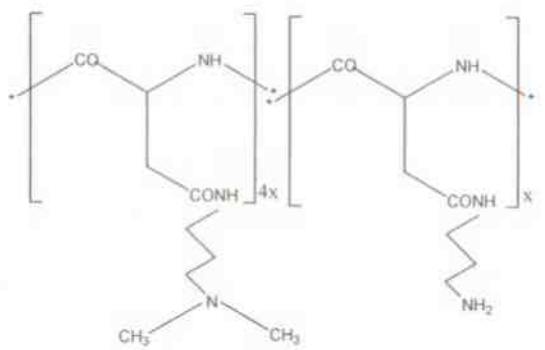
Jacques, Kayembe Diainabo

2009-03-31T12:30:34Z
http://hdl.handle.net/10539/6855

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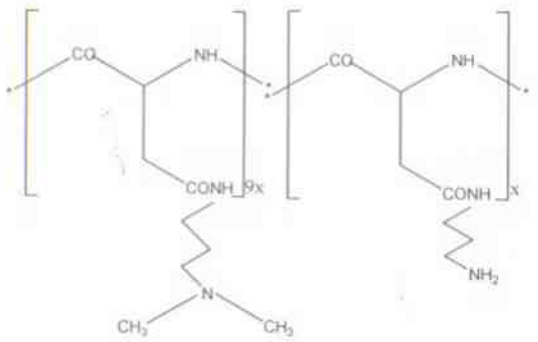
Kayembı

Polyasp 1 (80:20)



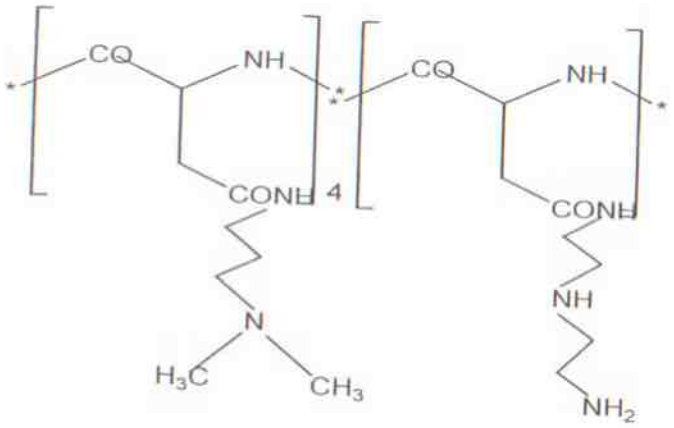
Kayembe : KPNG9 : D2O : 26/08/05 : 300I

Polyasp 1 (90:10)

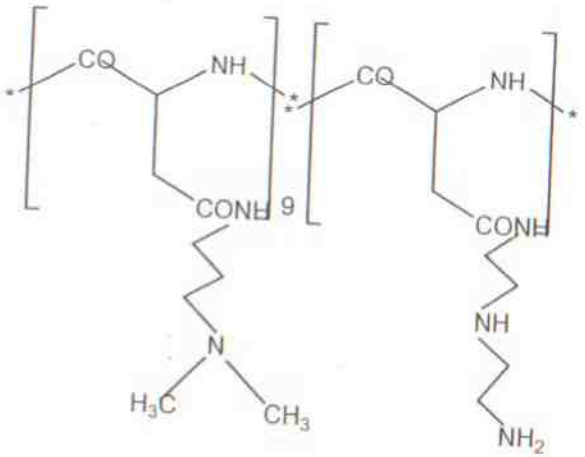


Kayembe : K62 :

Polyasp 2 (80:20)



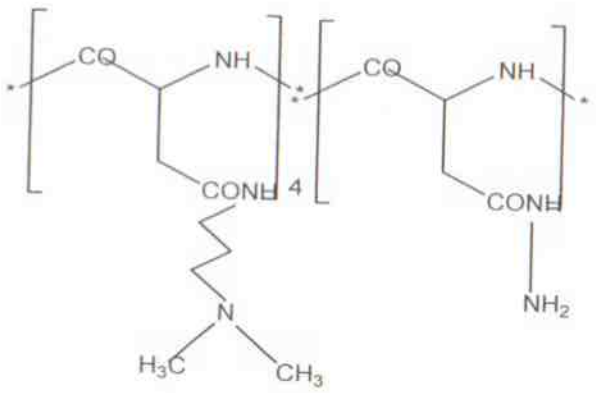
Kayembe : DK90 : D20 + I



Polyasp 2 (90:10)

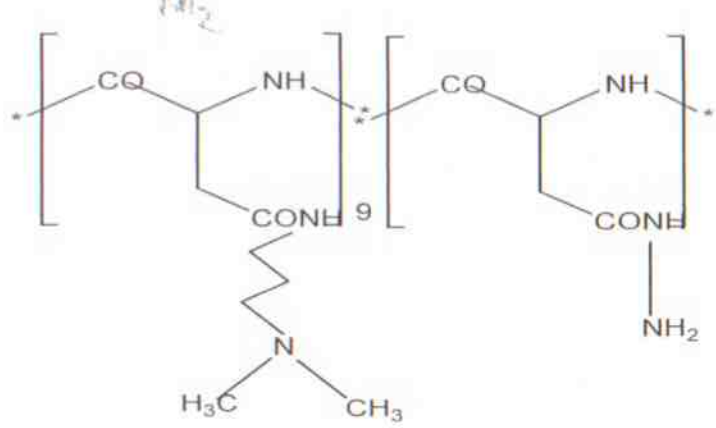
Kayembe : KHIB : D2O : 26,

Polyasp 3 (80:20)

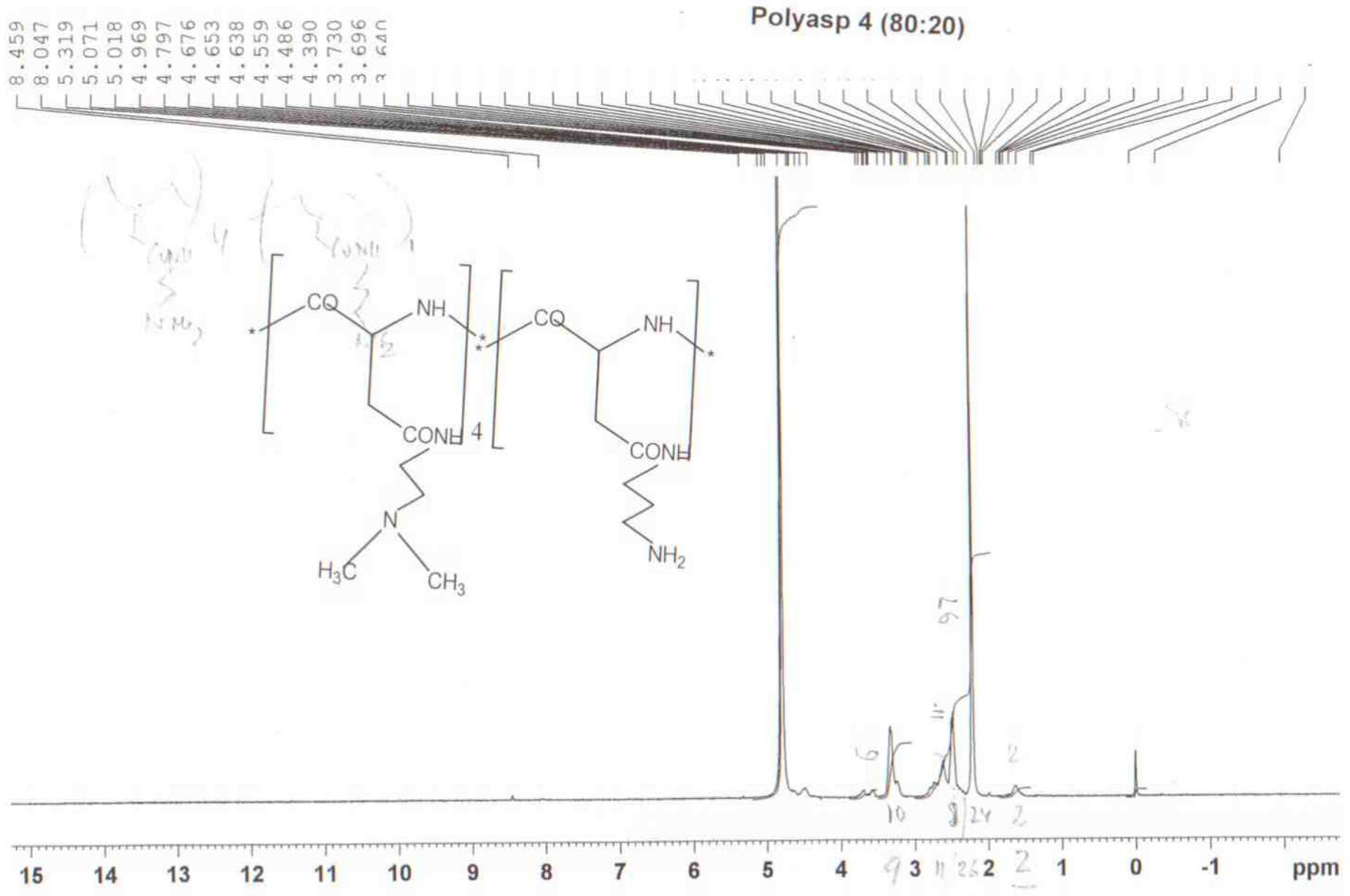


Kayembe : KI9 : D20 : 26/08/05 : 300K ::

Polyasp 3 (90:10)

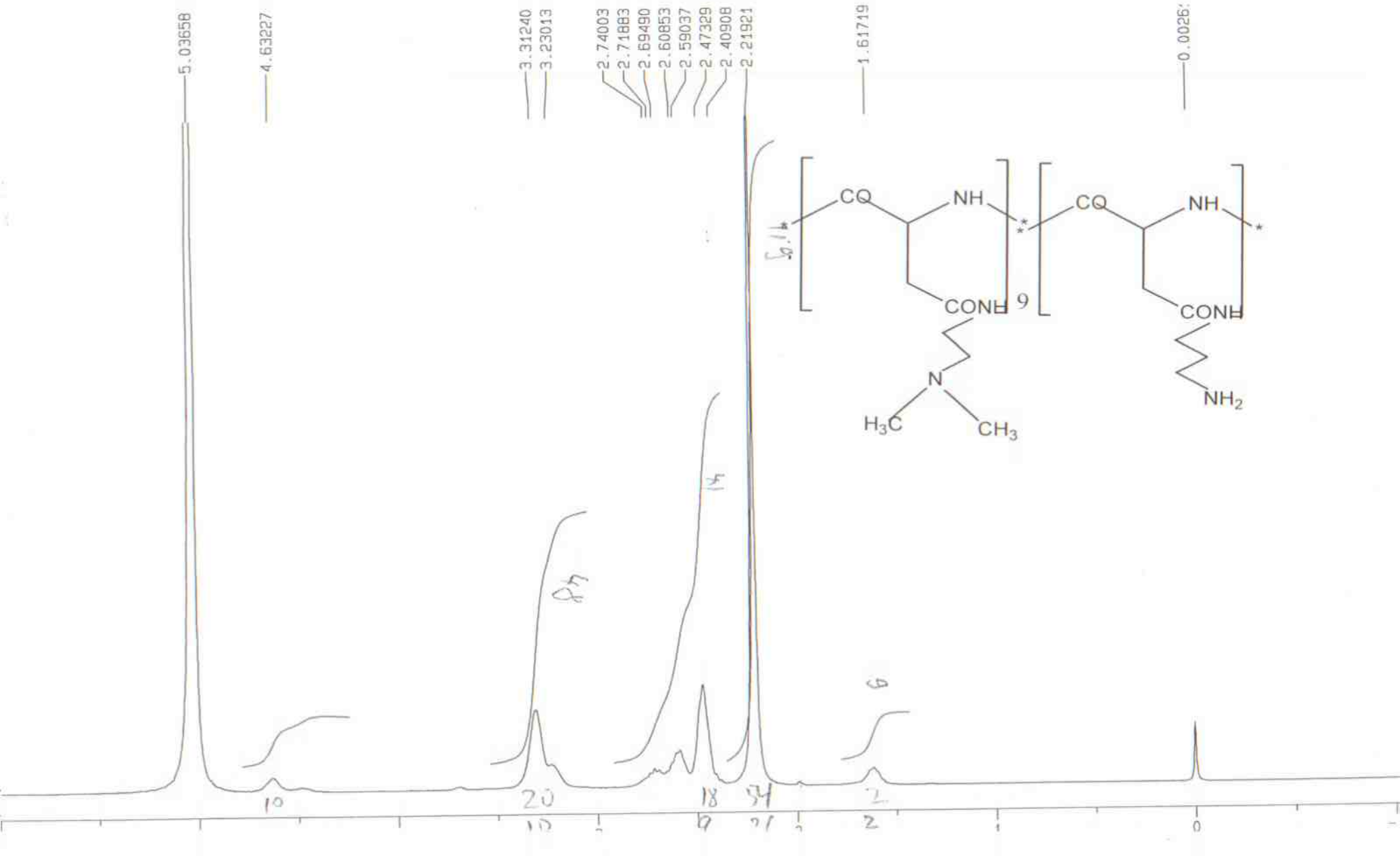


Kayembe : K133 : D2O + NaOH :

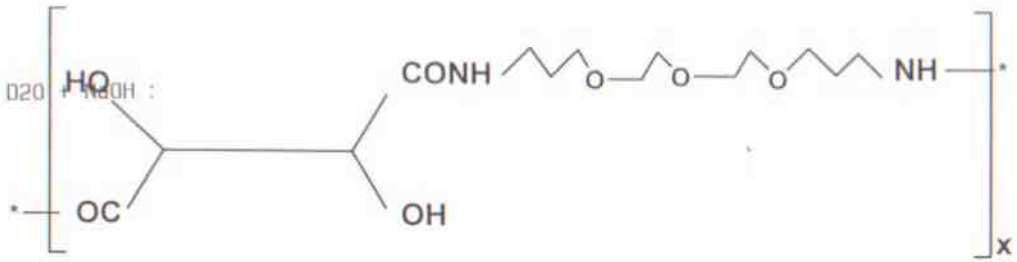


Kayembe : K101 : D2O + NaOH : 14/09

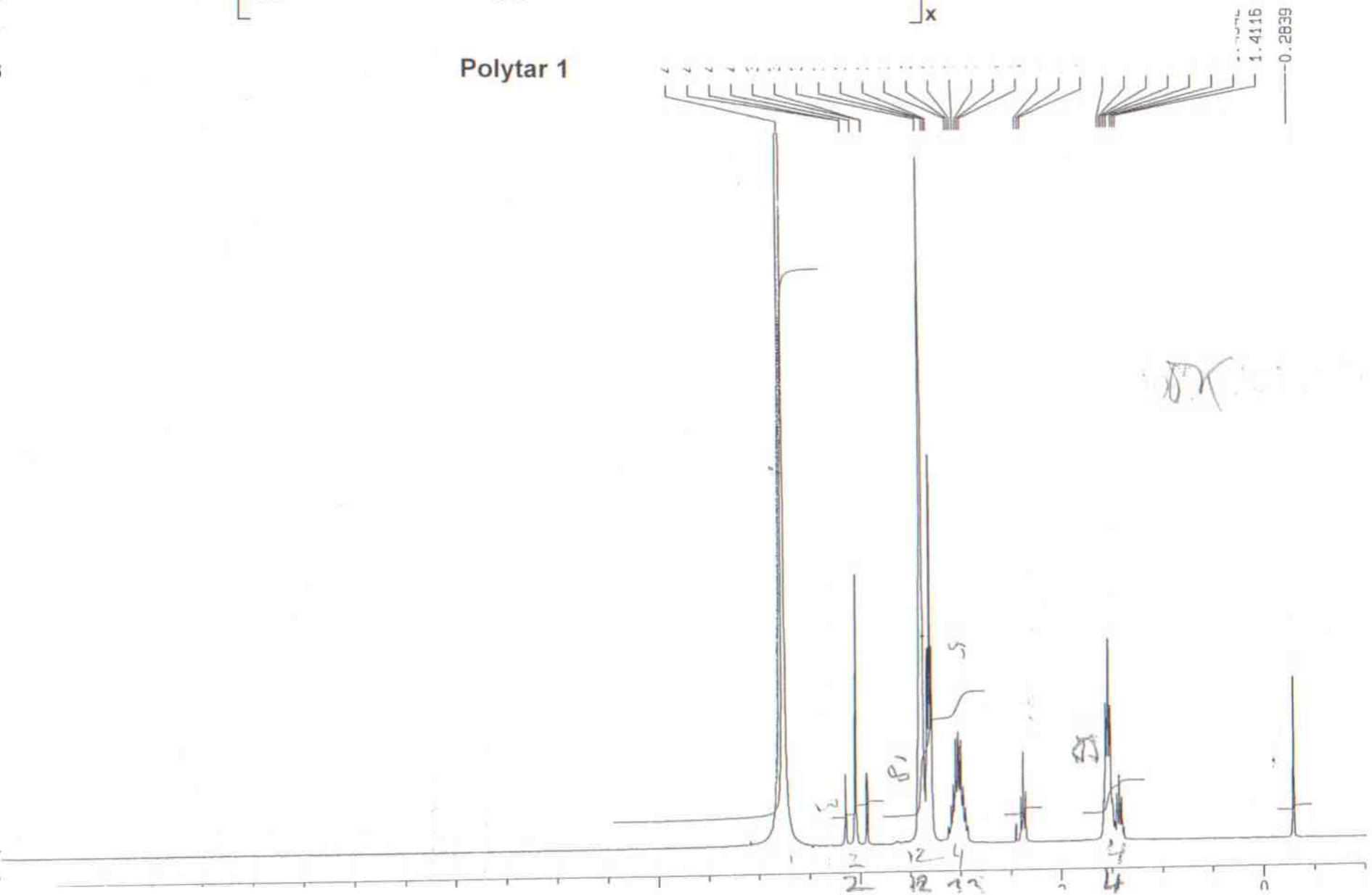
Polyasp 4 (90:10)



Kayembe : K122 : D20 + NaOH :

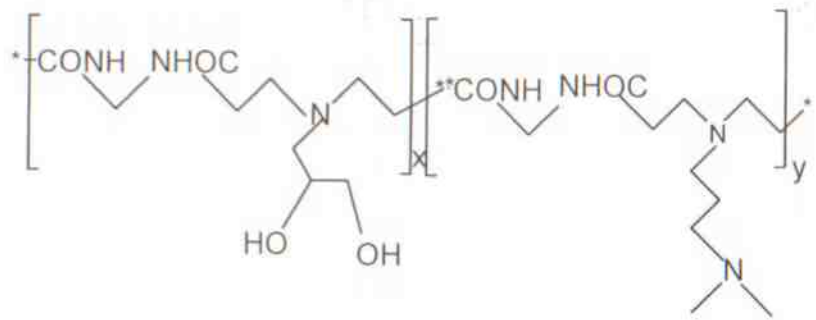


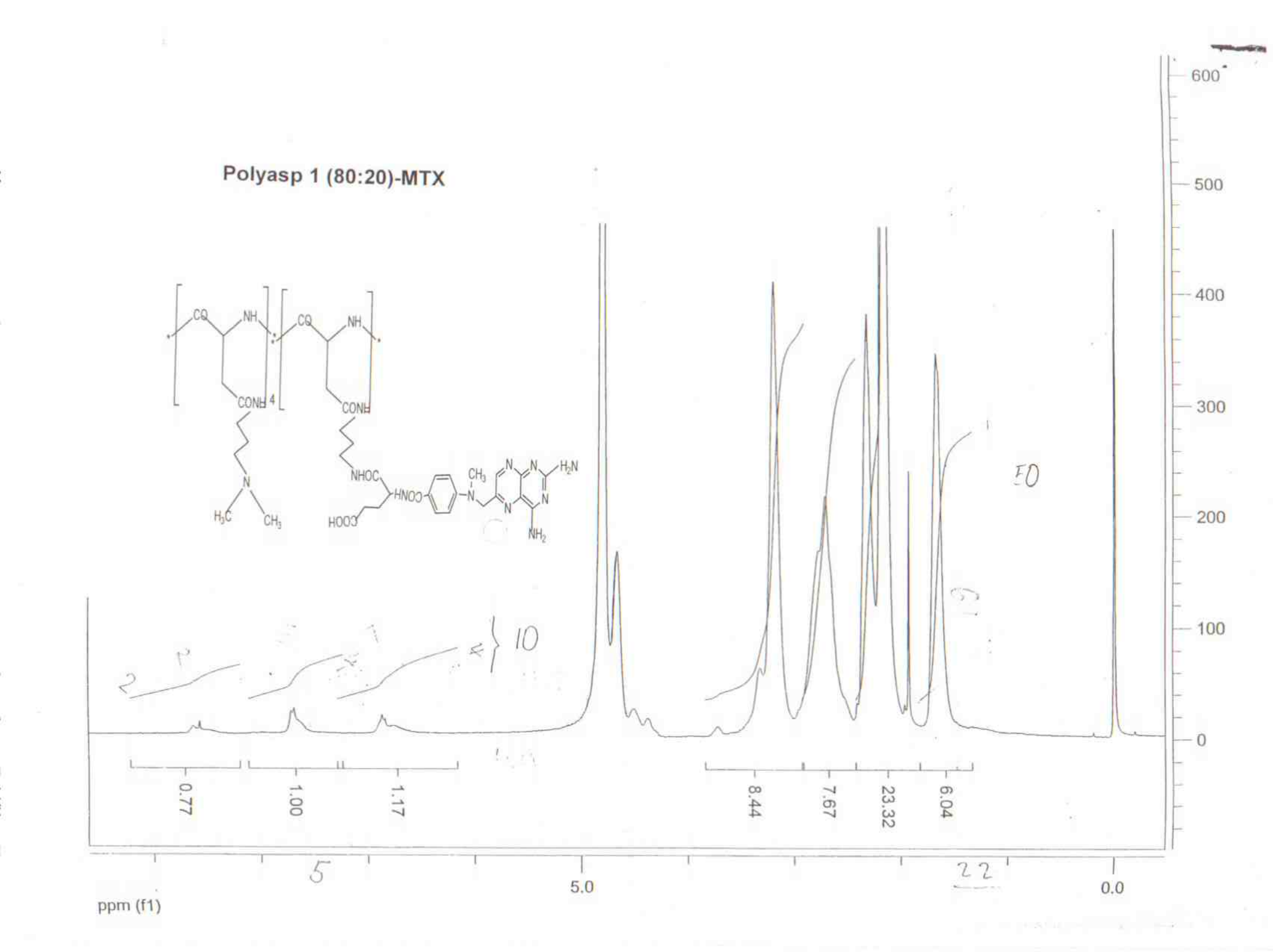
Polytar 1

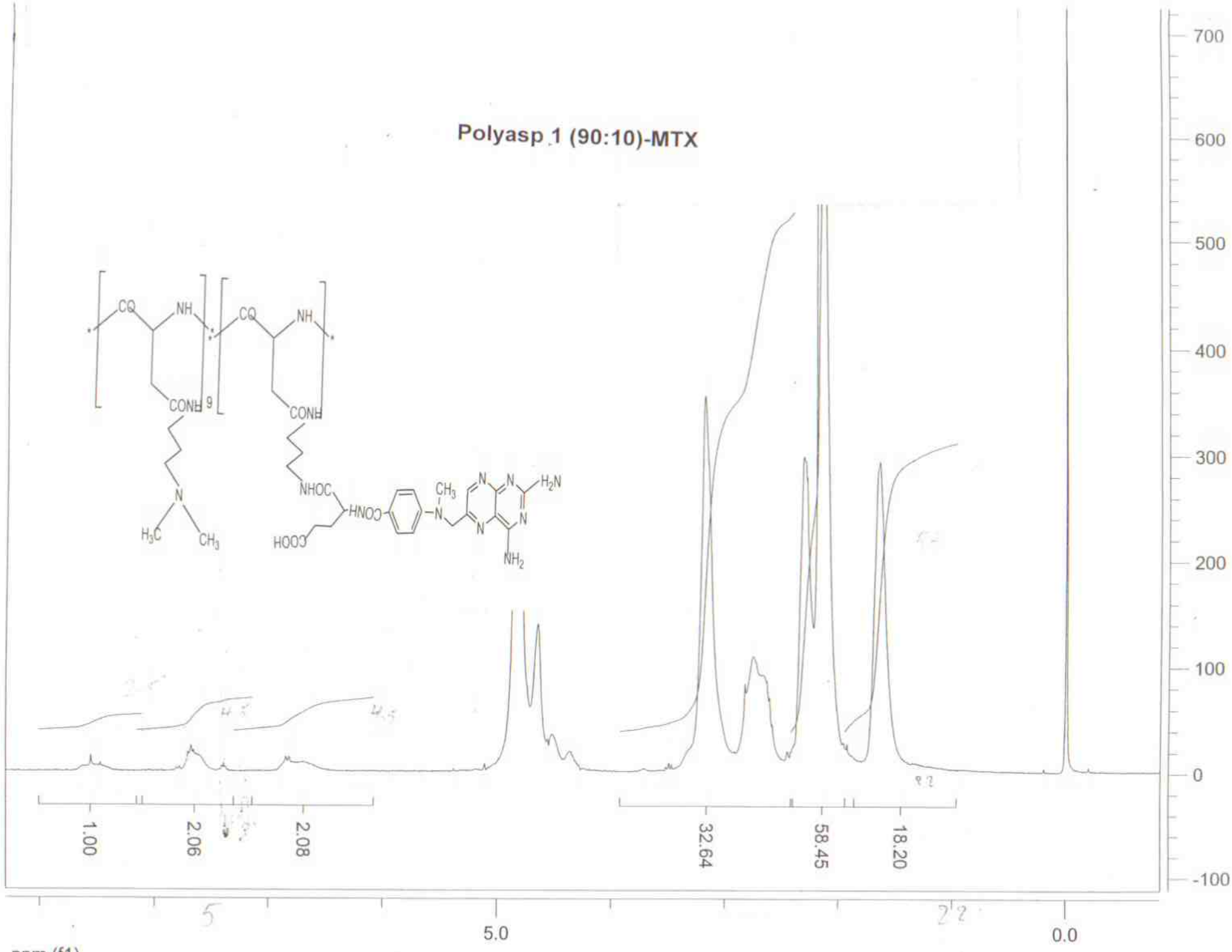


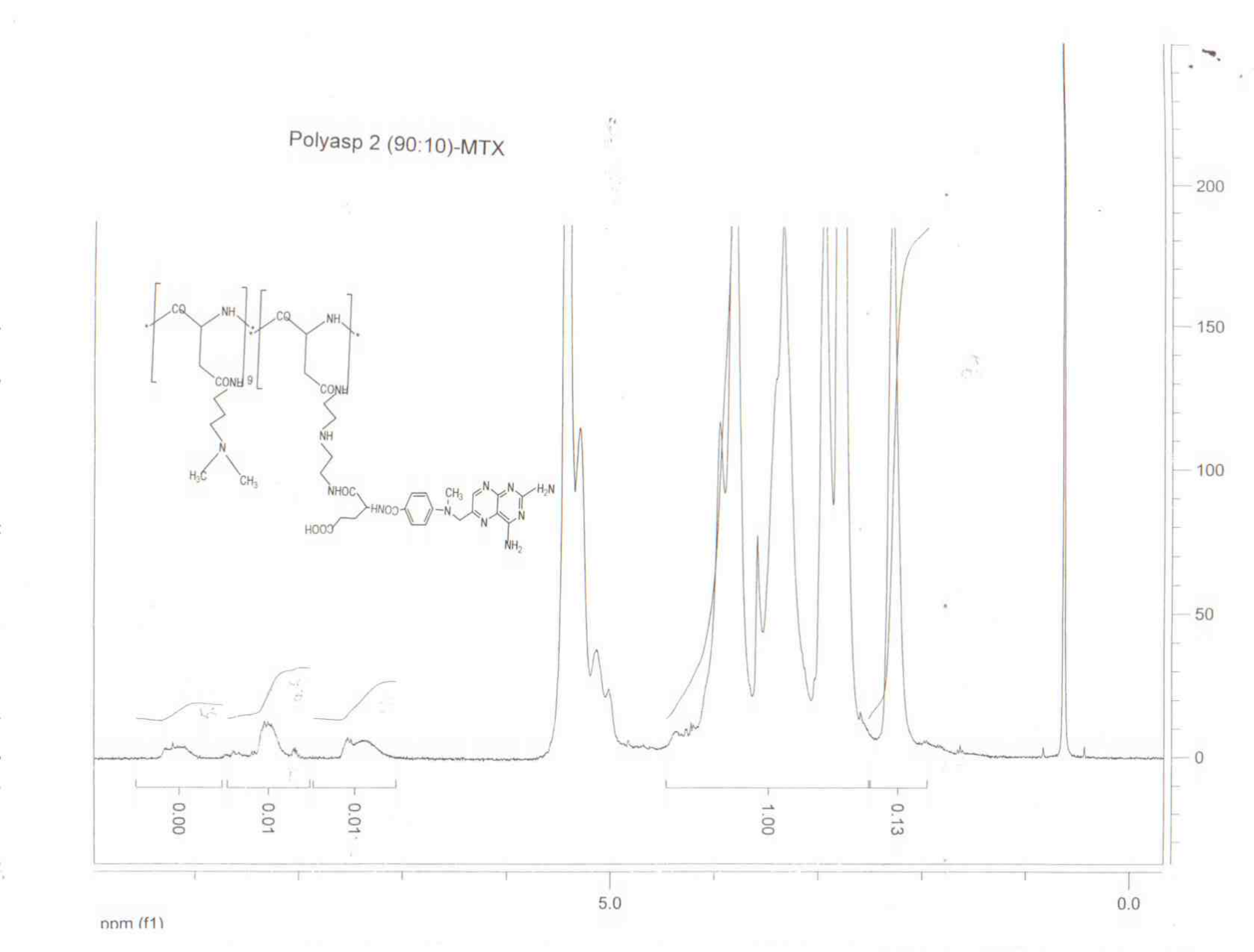
Kayembe : K23 : D20 : 02/05/0E

Polyam 1



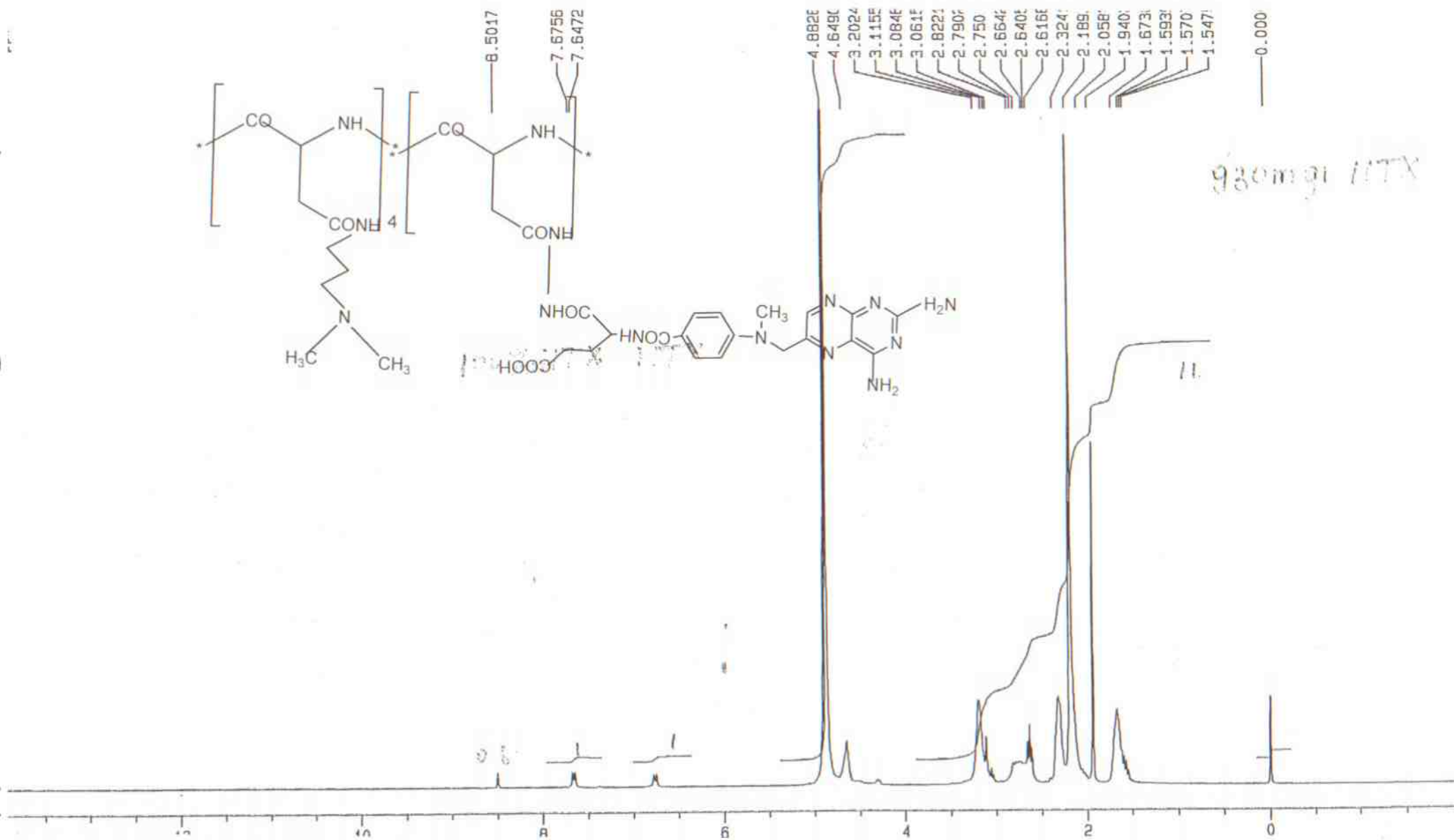

Polyasp 1 (80:20)-MTX
600
500
400
300
200
100
0
0.77
1.00
1.17
8.44
7.67
23.32
6.04
5.0
0.0
ppm (f1)


Polyasp 1 (90:10)-MTX
700
600
500
400
300
200
100
0
-100
1.00
2.06
2.08
32.64
58.45
18.20
5.0
0.0
ppm (f1)

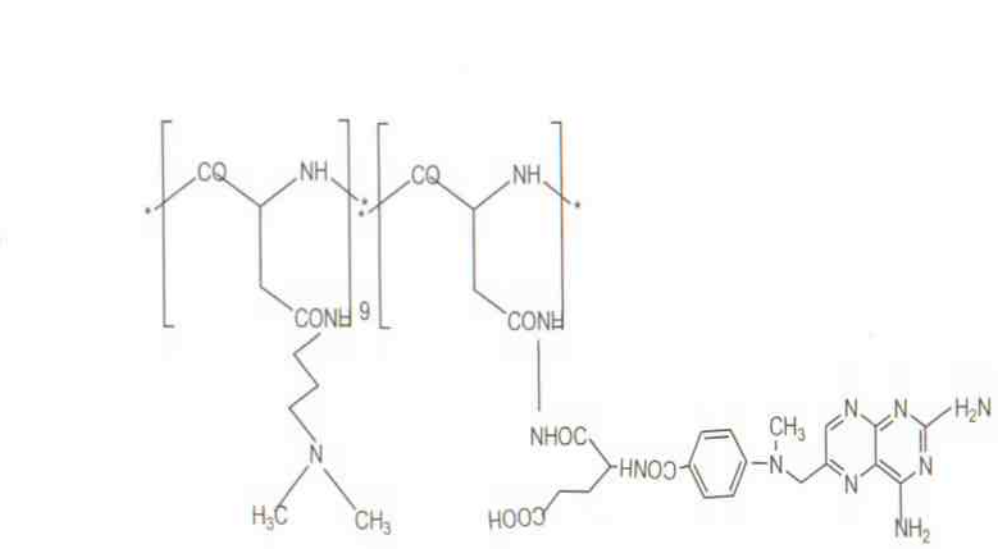

Polyasp 2 (90:10)-MTX
200
150
100
50
0
0.00
0.01
0.01
1.00
0.13
5.0
0.0
ppm (f1)

Kayembe : K202

Polyasp 3(80:20)-MTX



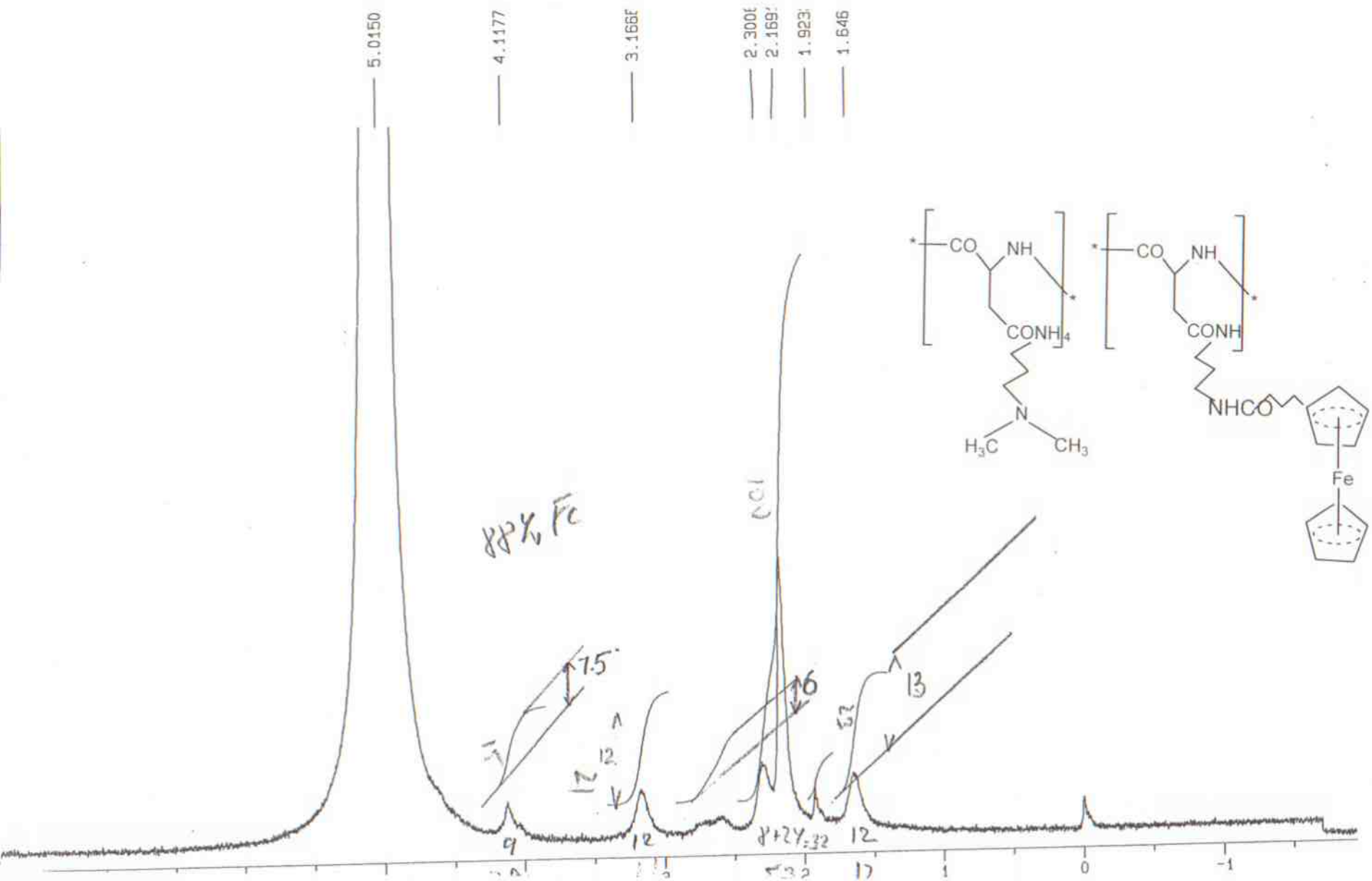
Polyasp 3 (90:10)-MTX



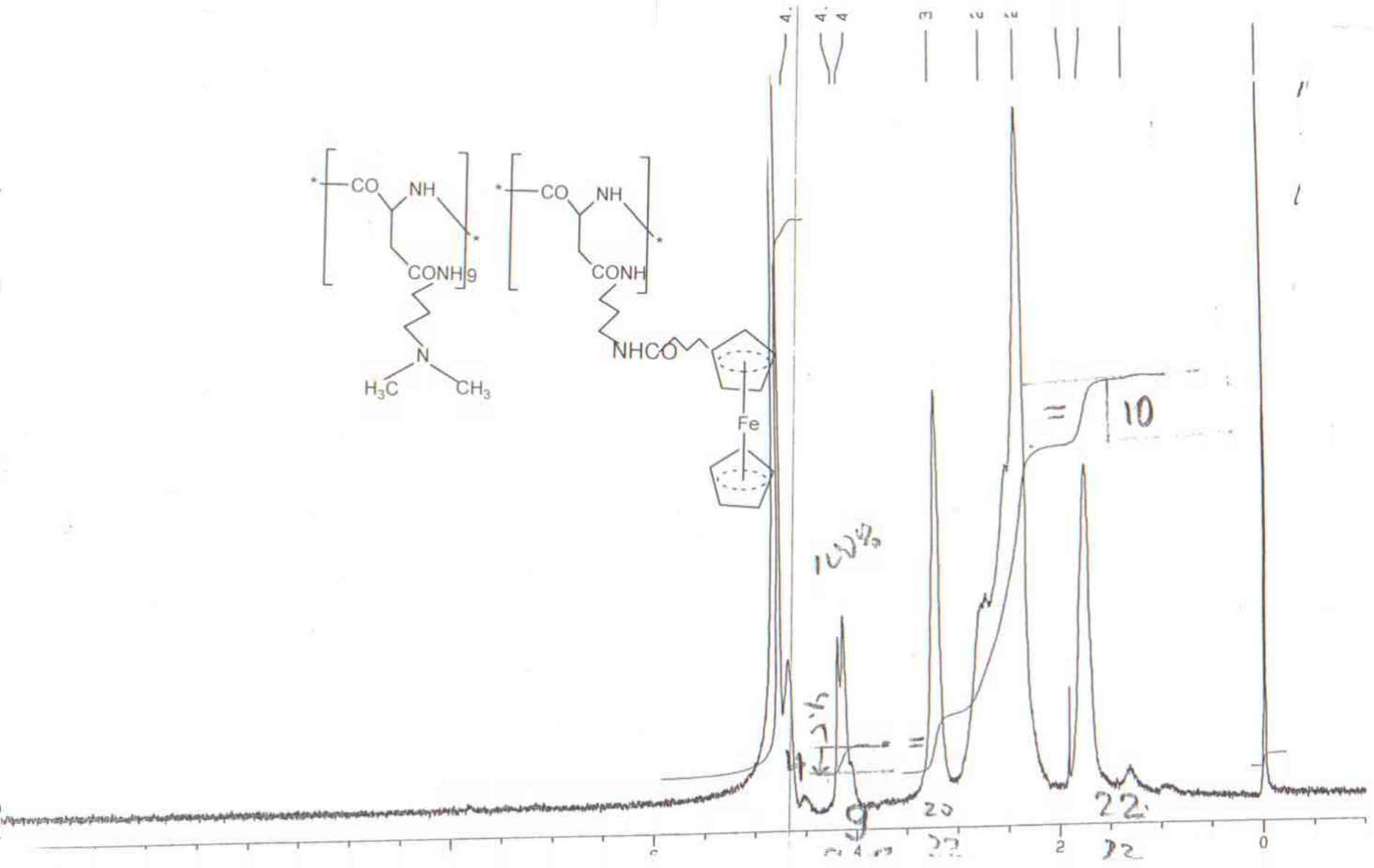
Kayembe : KPF8 : D2O + NaOH :

p-H.:10

Polyasp 1 (80:20)-Fc

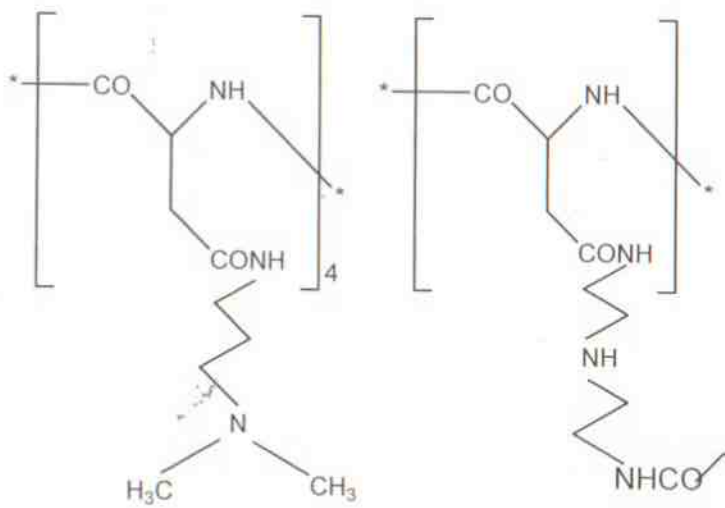


Polyasp 1 (90:10)-Fc



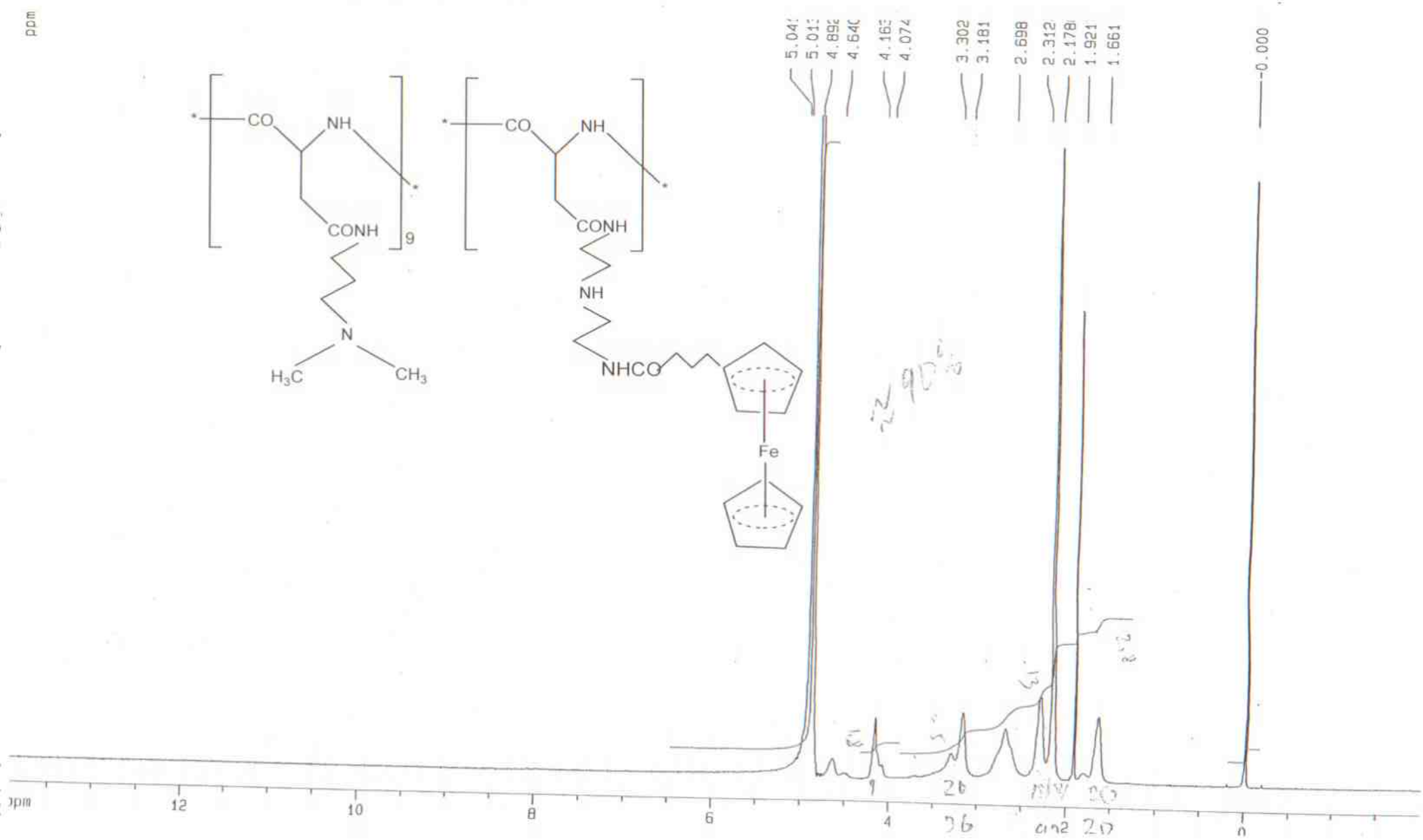
Kayembe : K79 : D2O+NaOH

Polyasp 2 (80:20)-Fc



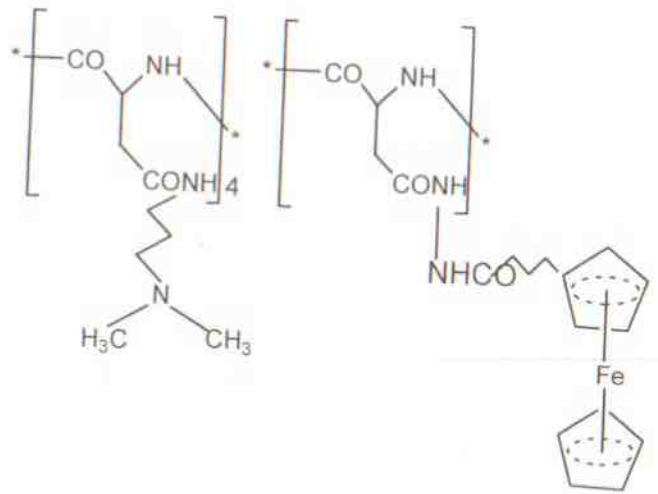
Kayembe : KD9Fc : D20 : 12/:

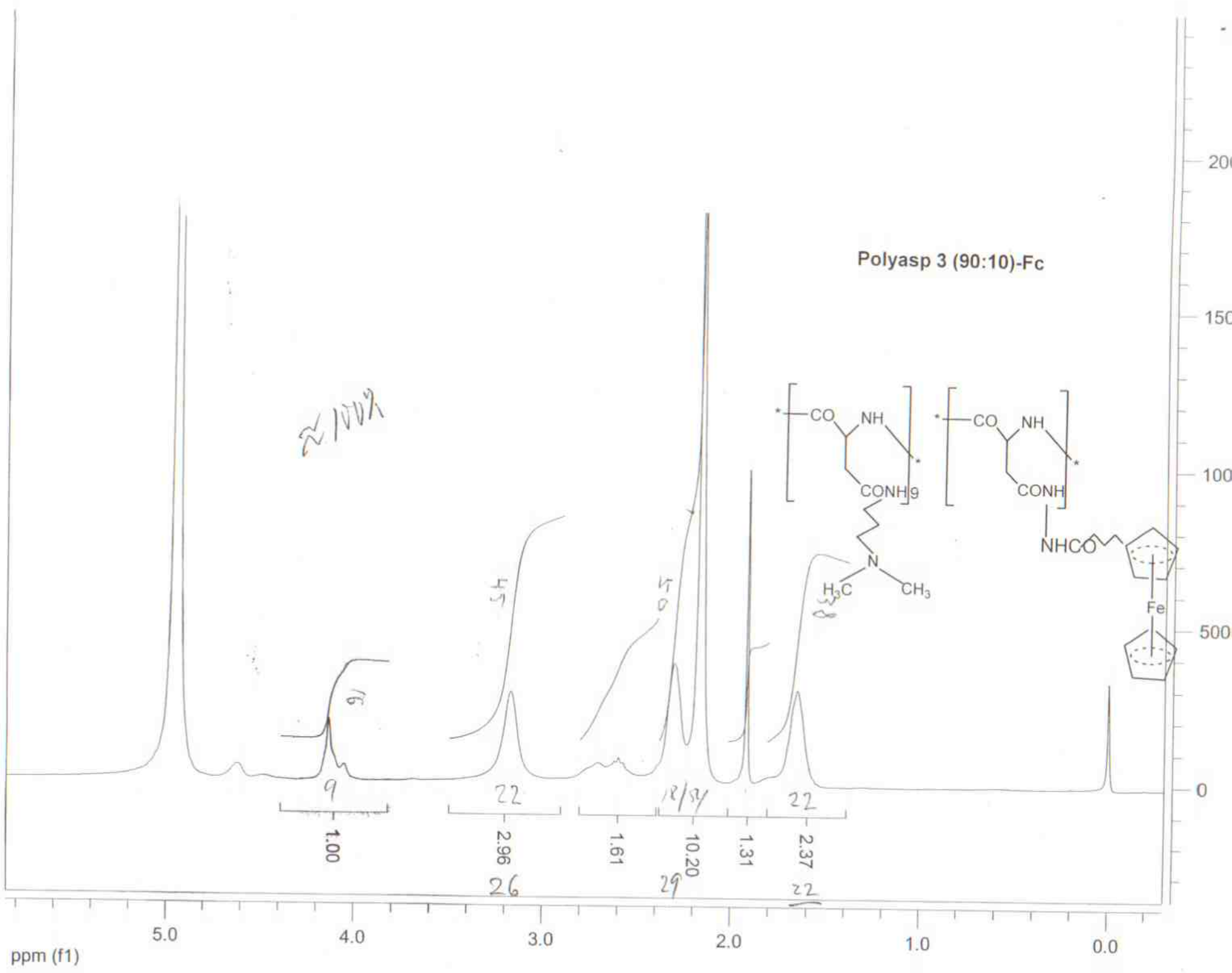
Polyasp 2 (90:10)-Fc



Kayembe : KCHUM : D2O : 03/11/05 : 30

Polyasp 3 (80:20)-Fc




Polyasp 3 (90:10)-Fc
CO
NH
CONH
9
NHCO
N
H3C
CH3
Fe
1.00
2.96
1.61
10.20
1.31
2.37
ppm (f1)
5.0
4.0
3.0
2.0
1.0
0.0