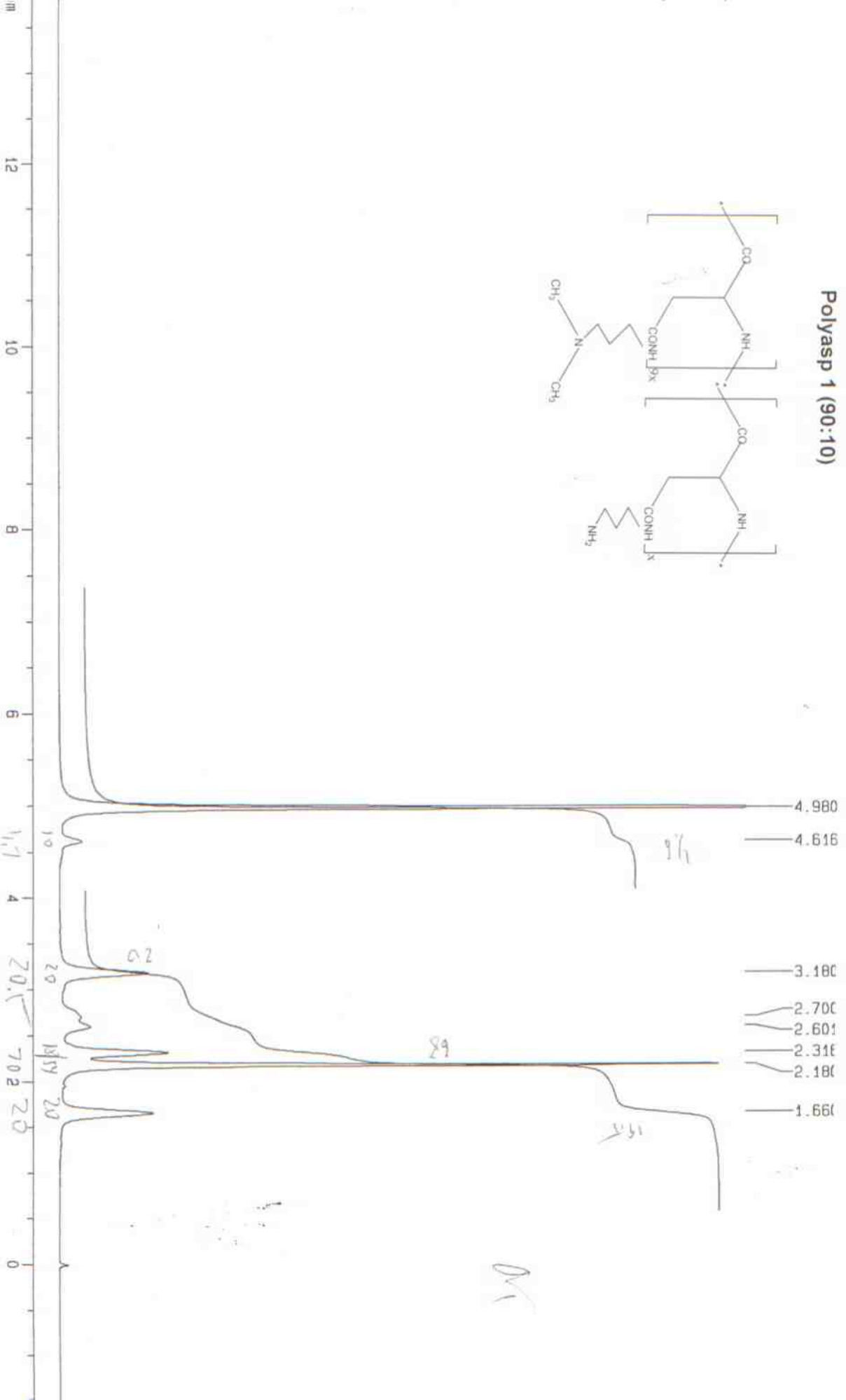
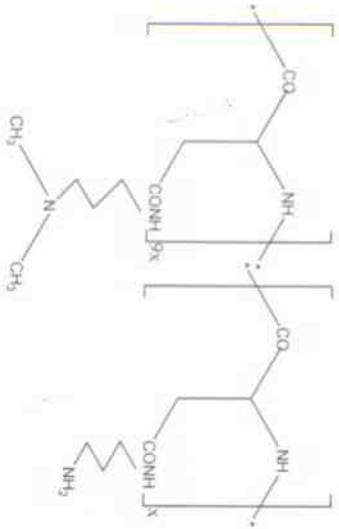
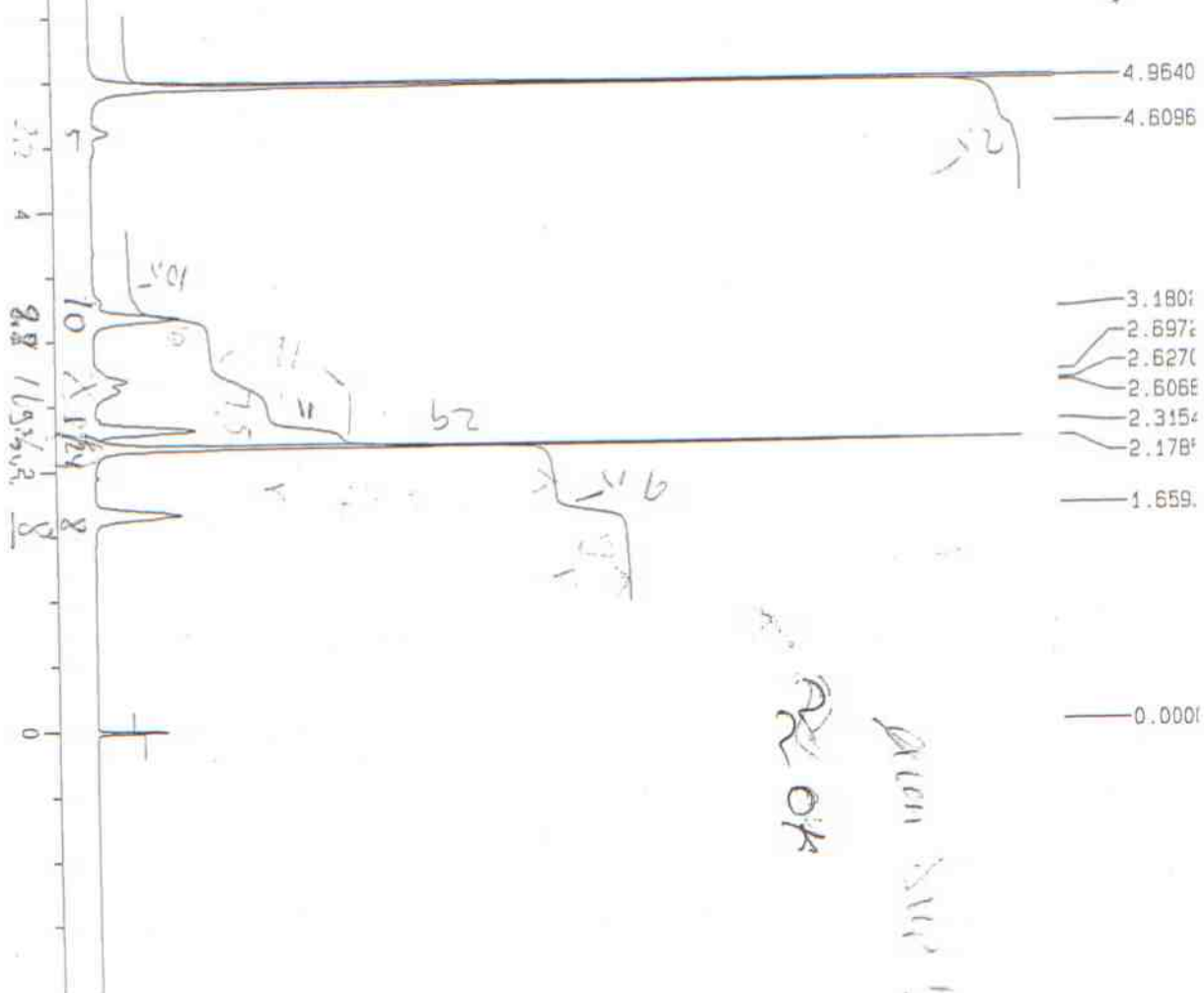
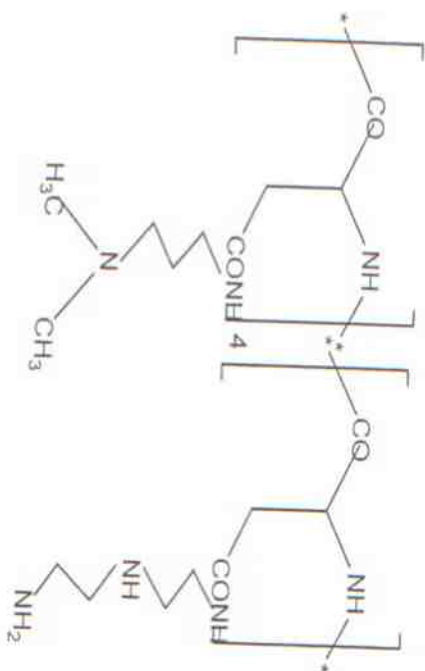


Kayembe : KPNG9 : D20 : 26/08/05 : 3001

Polyasp 1 (90:10)



Polyasp 2 (80:20)

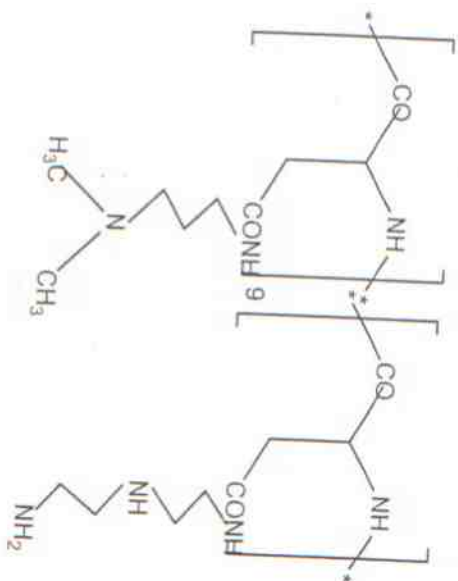


It is in the
the

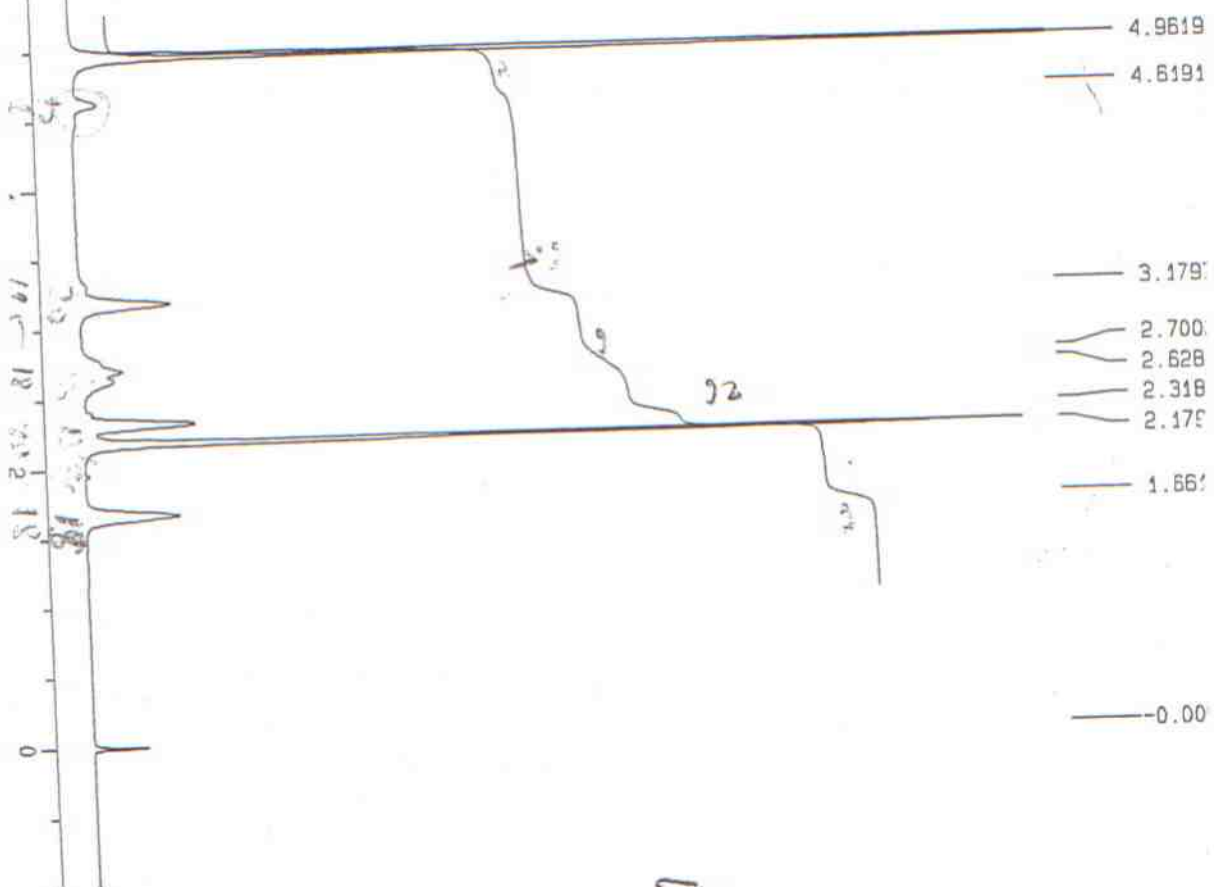
Queen's



Kayembe : DK90 : D2O + t



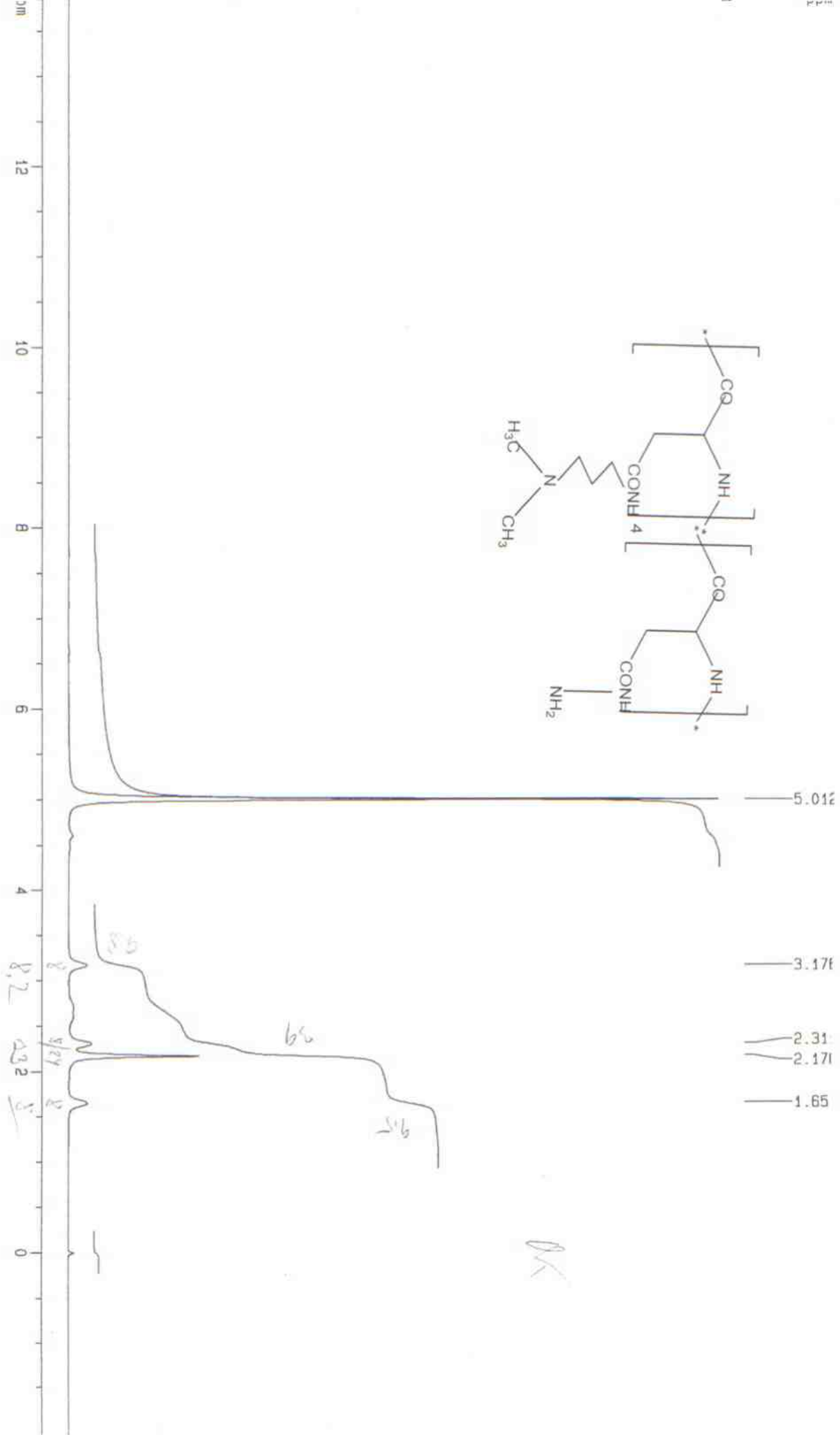
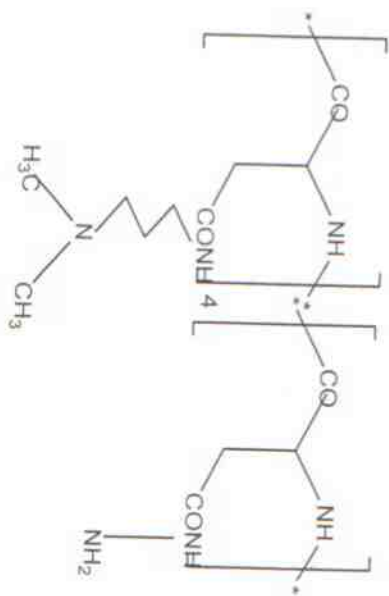
Polyasp 2 (90:10)



OK

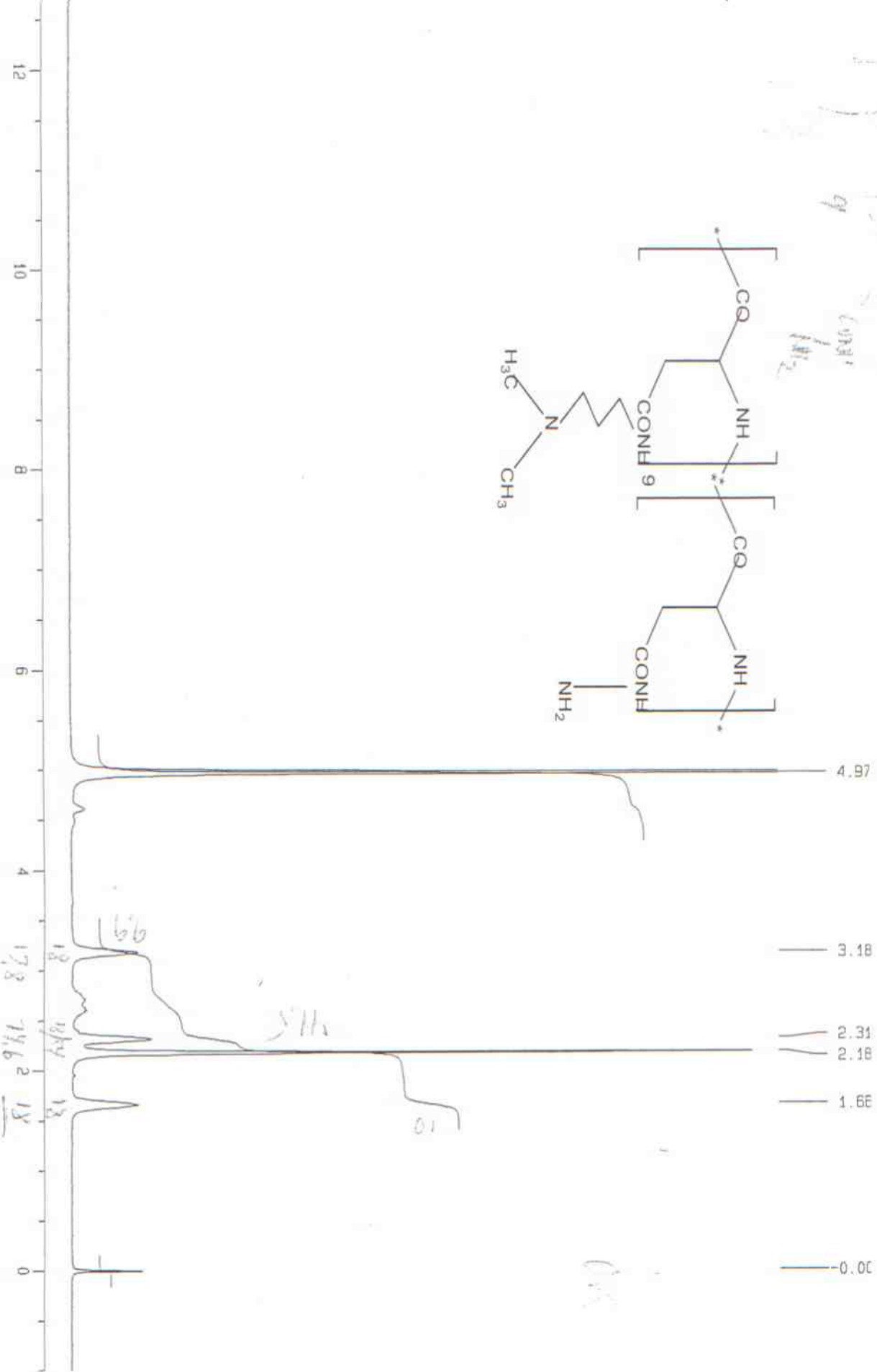
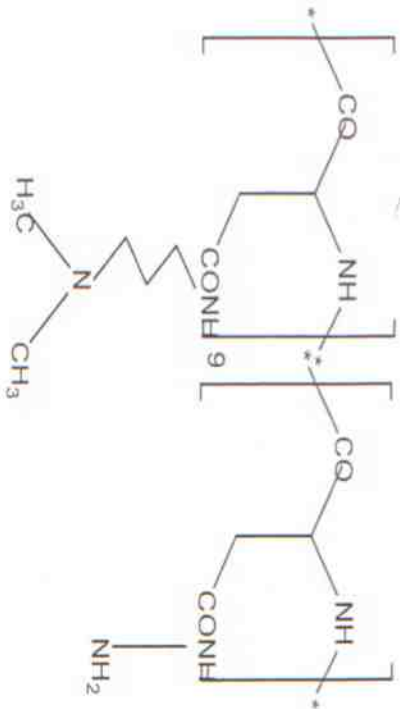
Kayembe : KH18 : D2O : 26,

Polyasp 3 (80:20)



Kayembe : K19 : D20 : 26/08/05 : 300K :

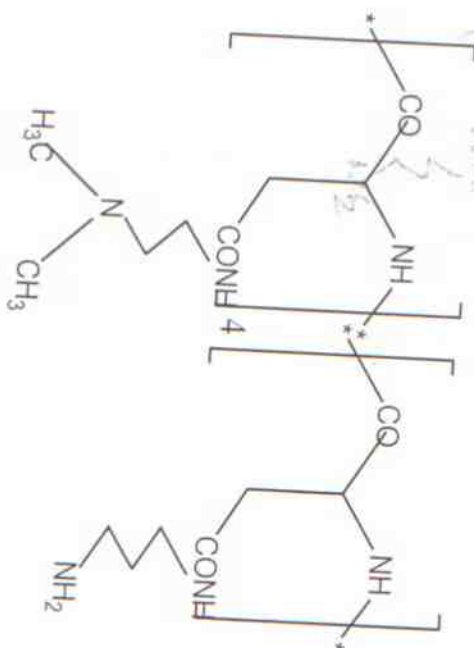
Polyasp 3 (90:10)



Kayembe : K133 : D2O + NaOH :

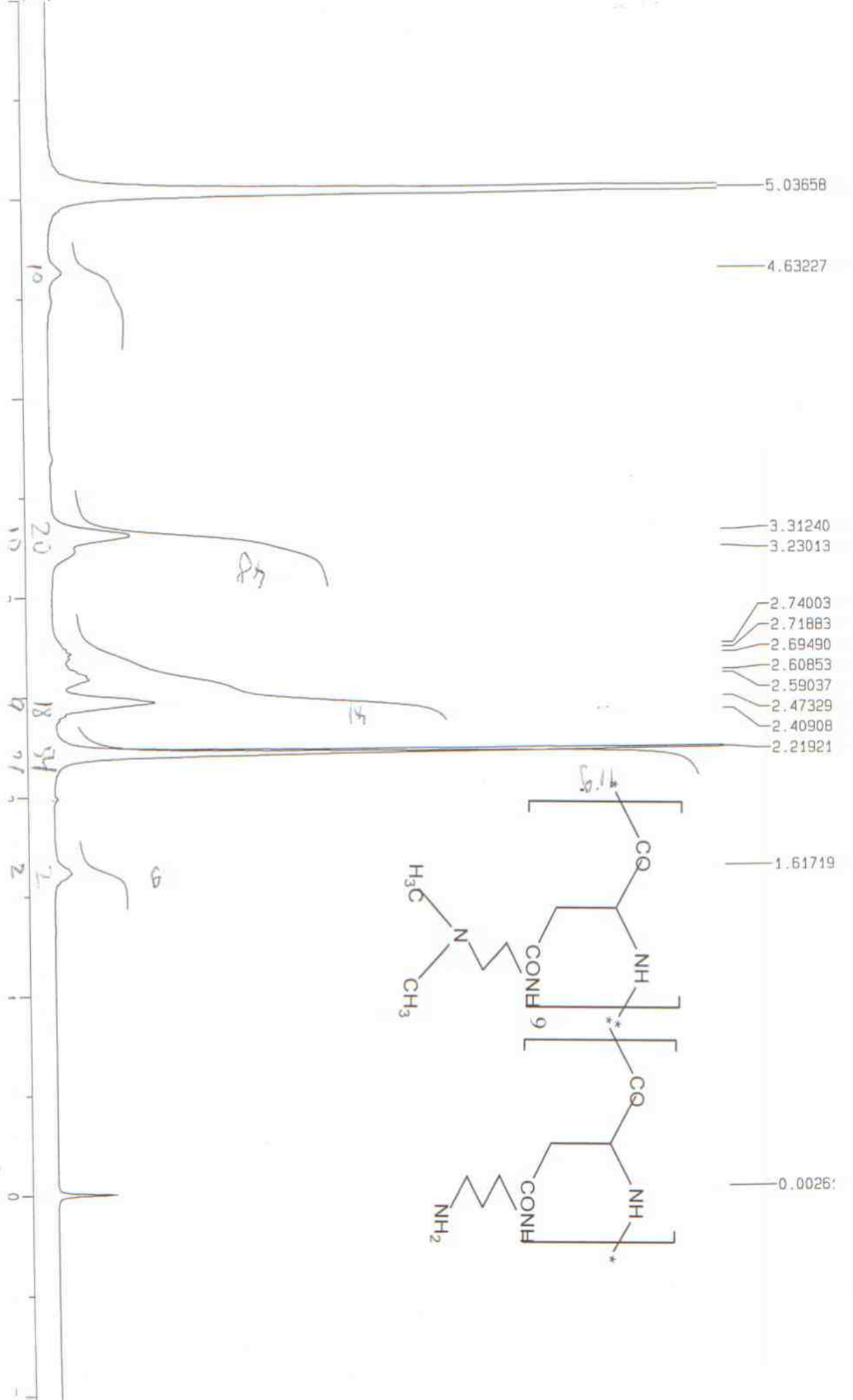
Polyasp 4 (80:20)

8.459
8.047
5.319
5.071
5.018
4.969
4.797
4.676
4.653
4.638
4.559
4.486
4.390
3.730
3.696
3.640



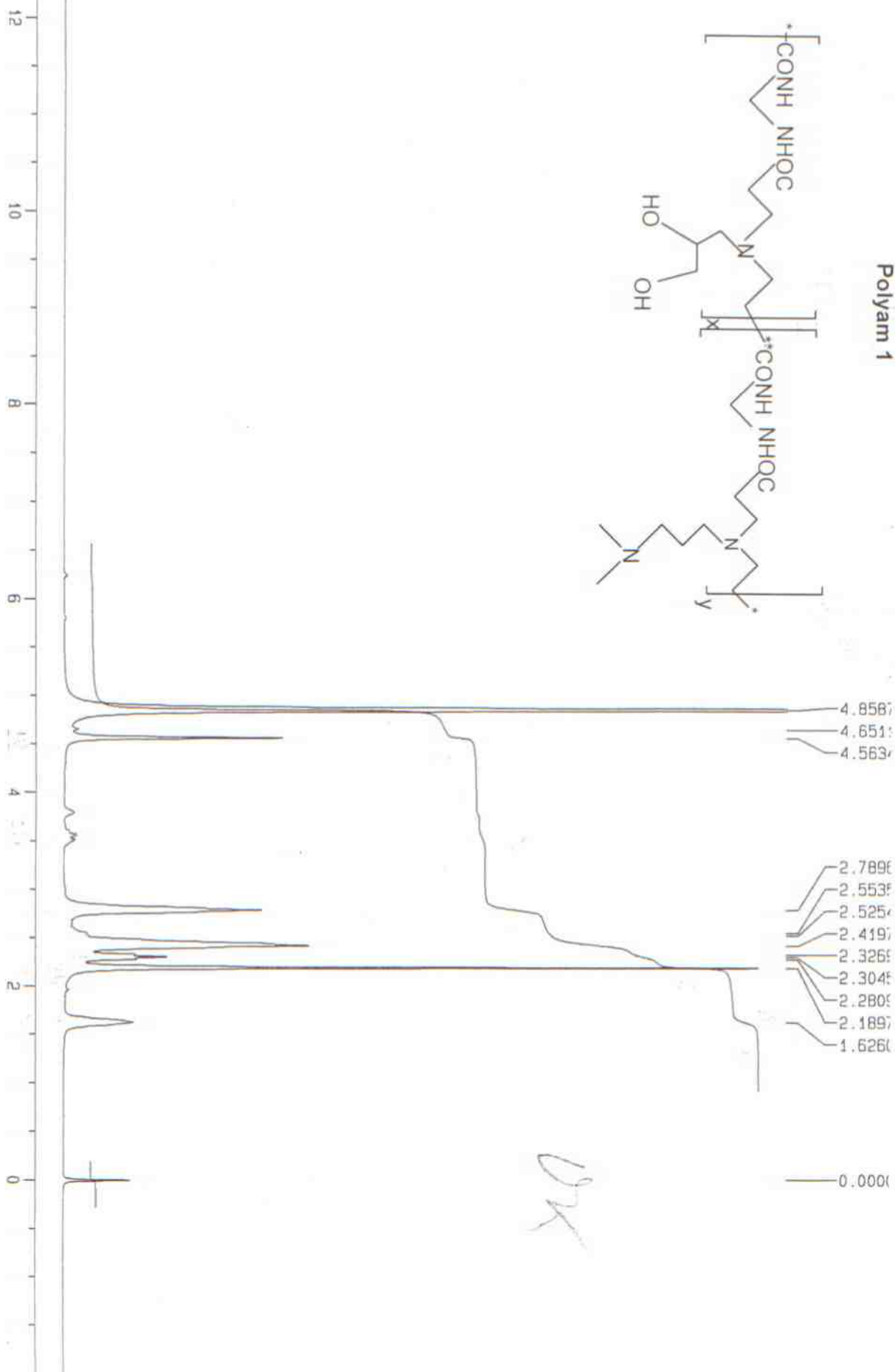
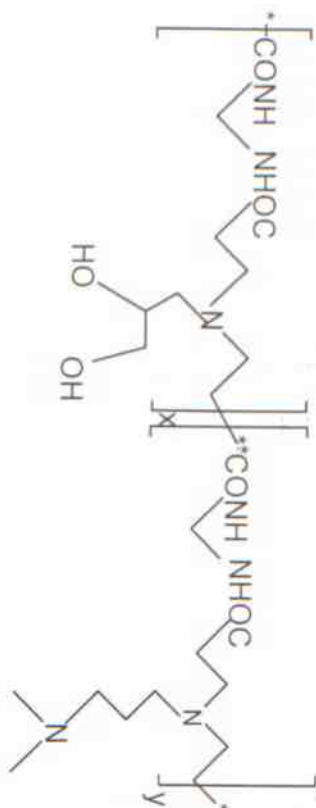
Kayembe : K101 : 020 + NaOH : 14/09

Polyasp 4 (90:10)

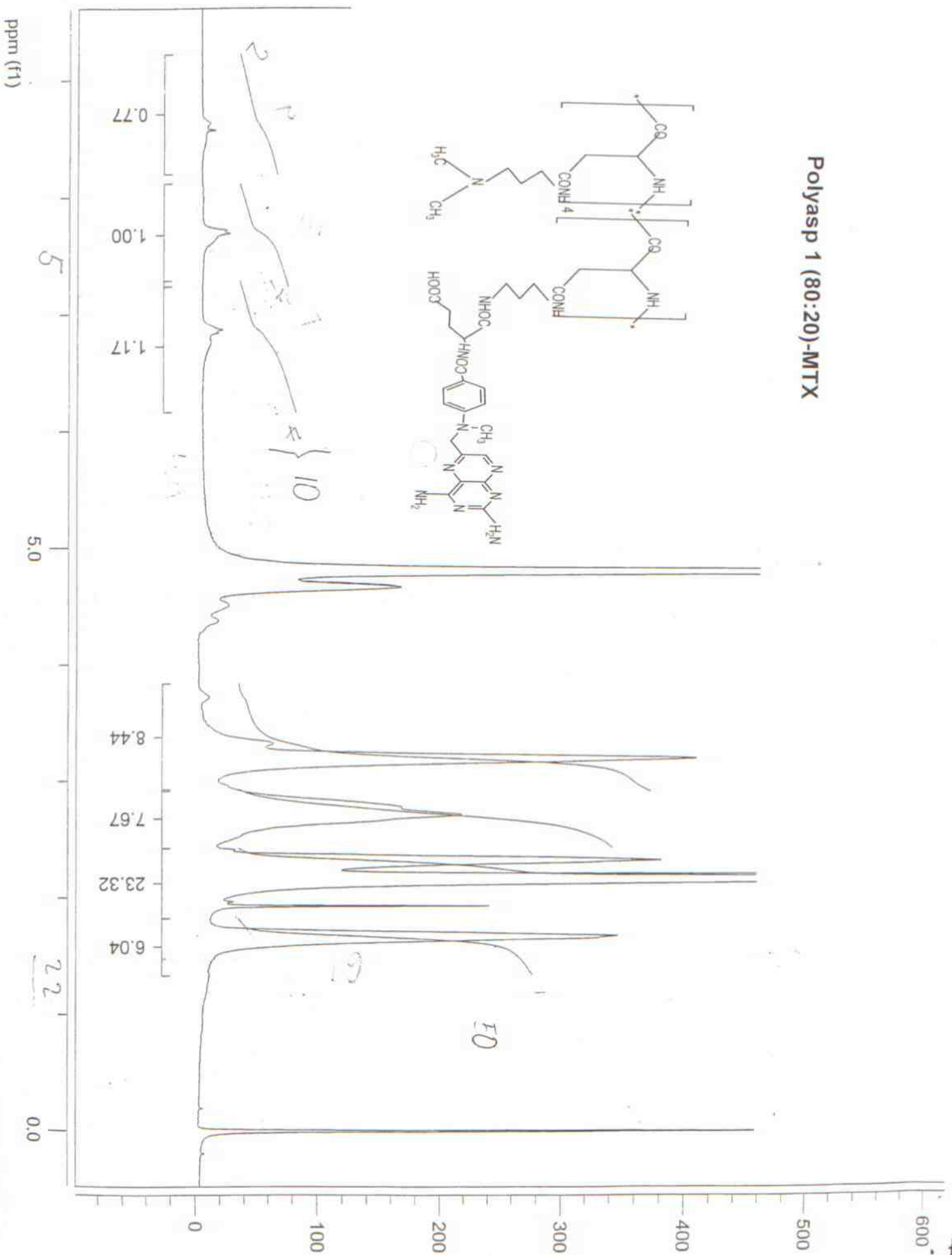
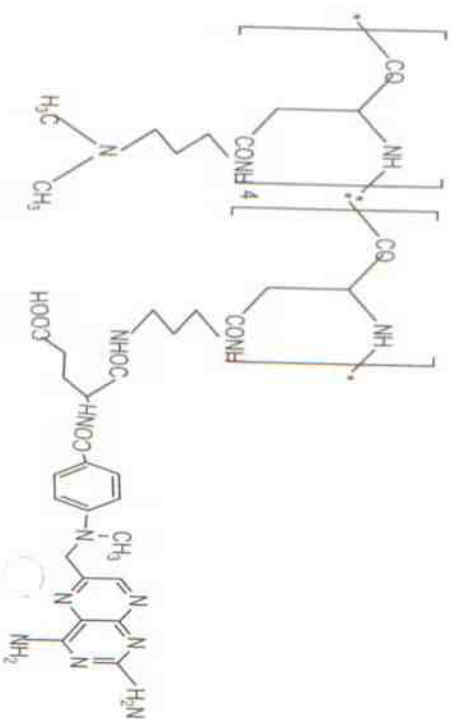


Kayembe : K23 : 020 : 02/05/06

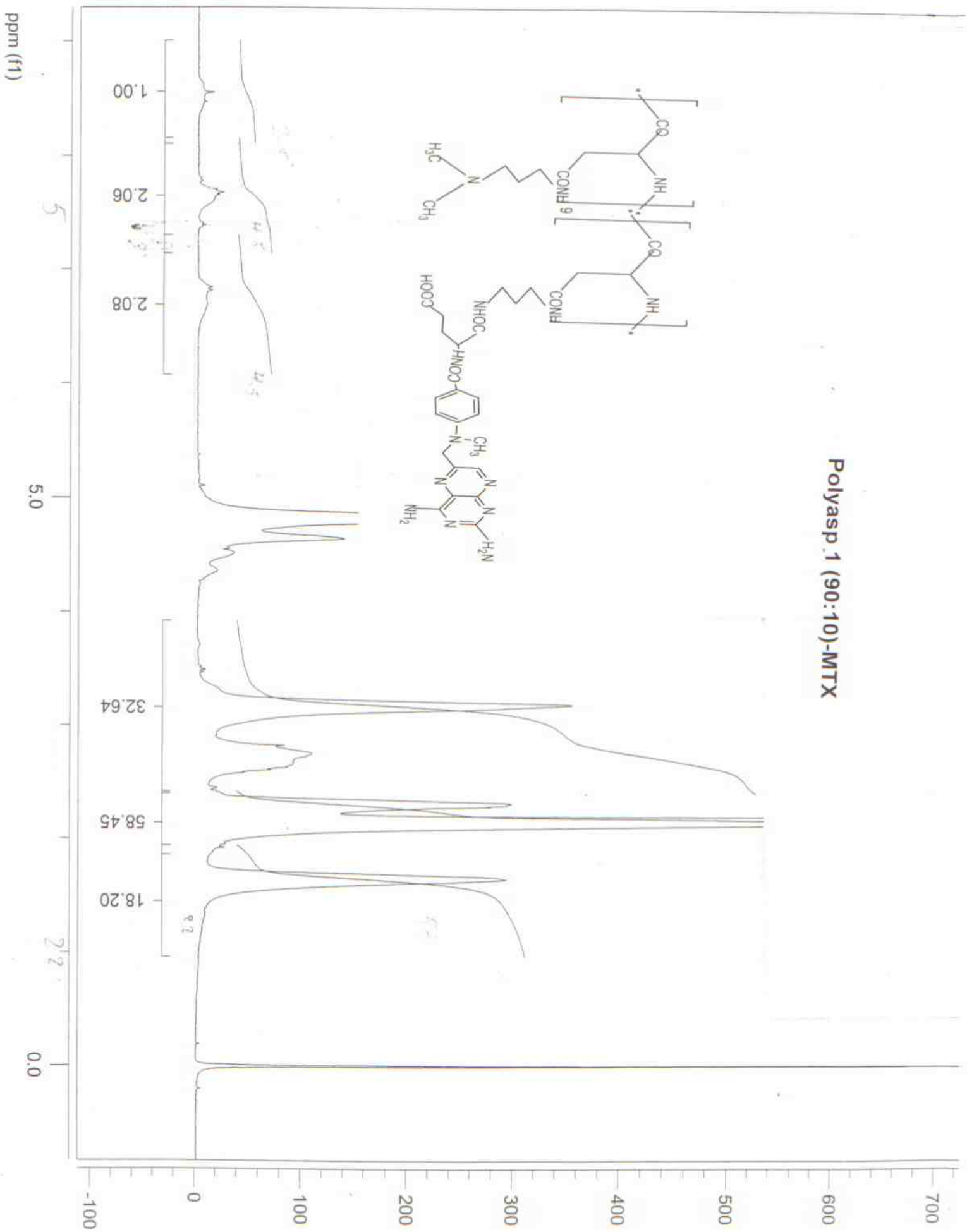
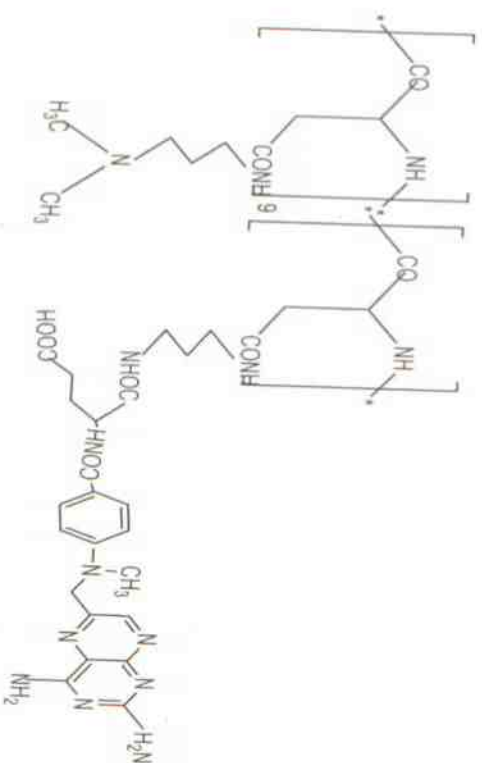
Polyam 1



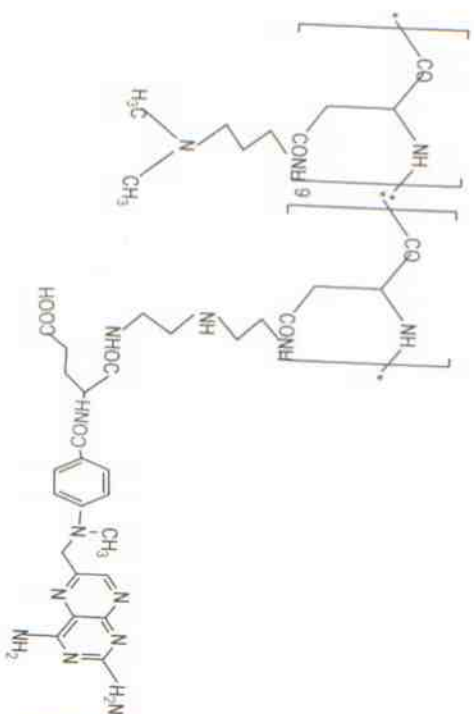
Polyasp 1 (80:20)-MTX



Polyasp.1 (90:10)-MTX



Polyasp 2 (90:10)-MTX



0.00
0.01
0.01

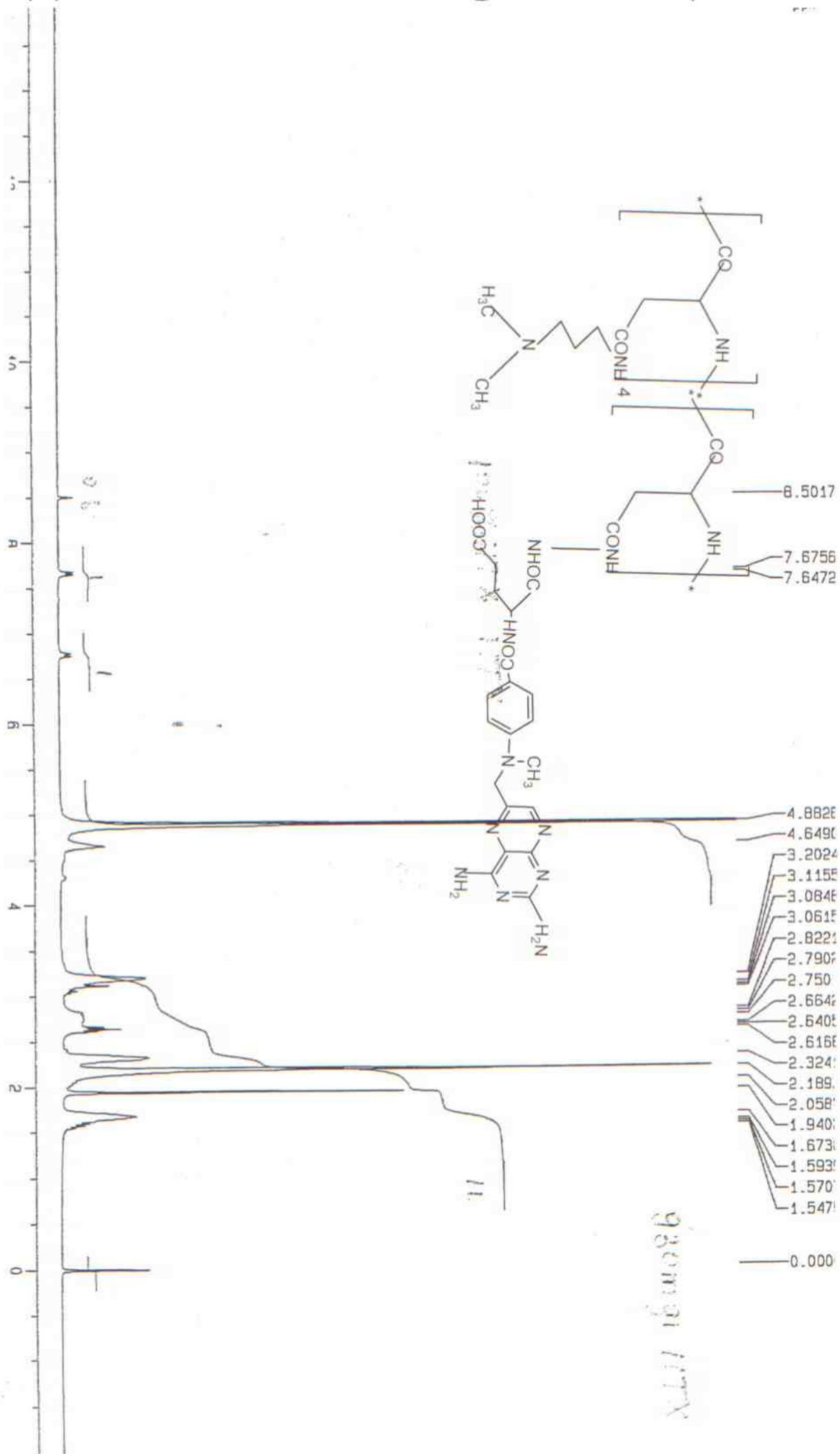
1.00
0.13

5.0

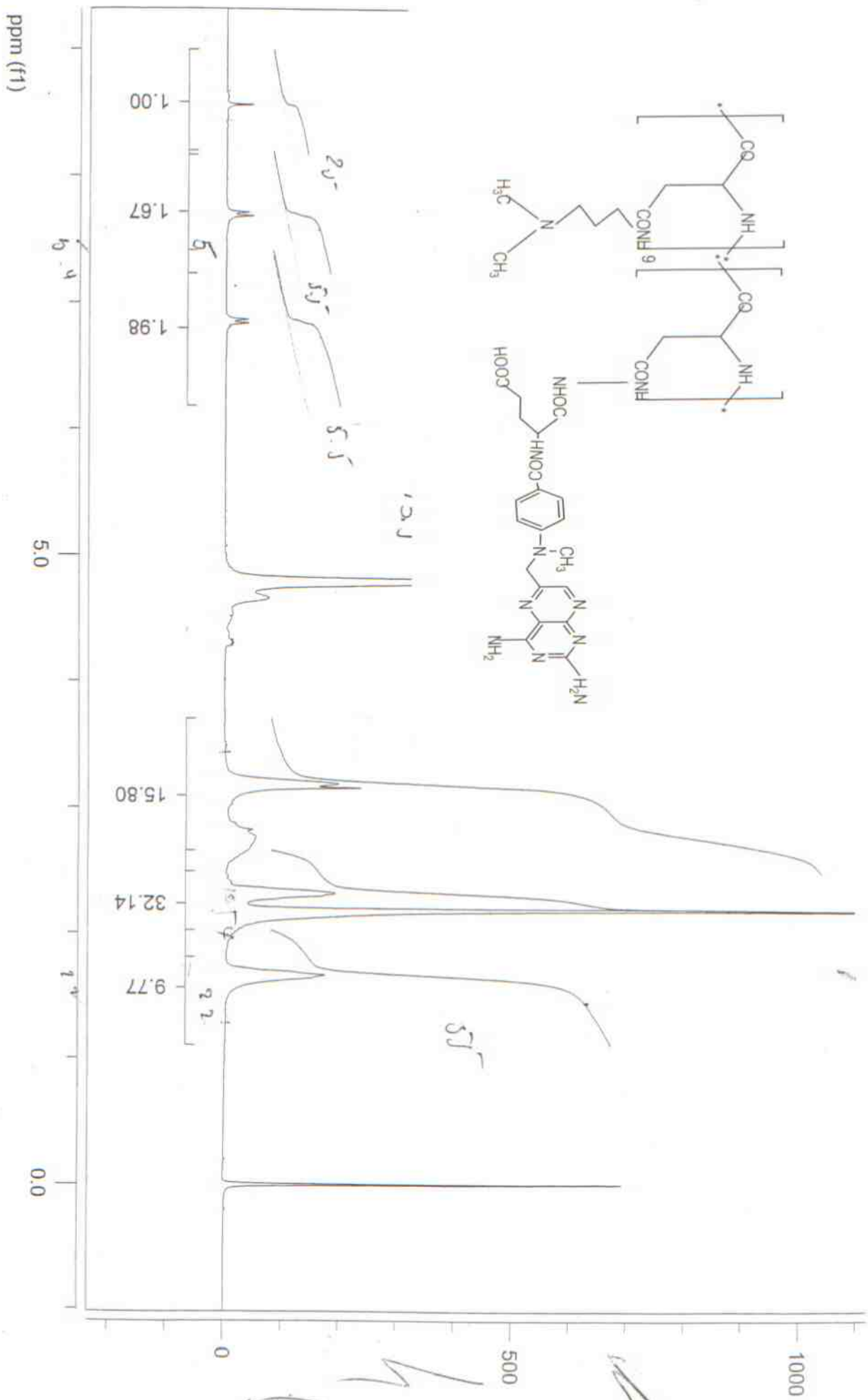
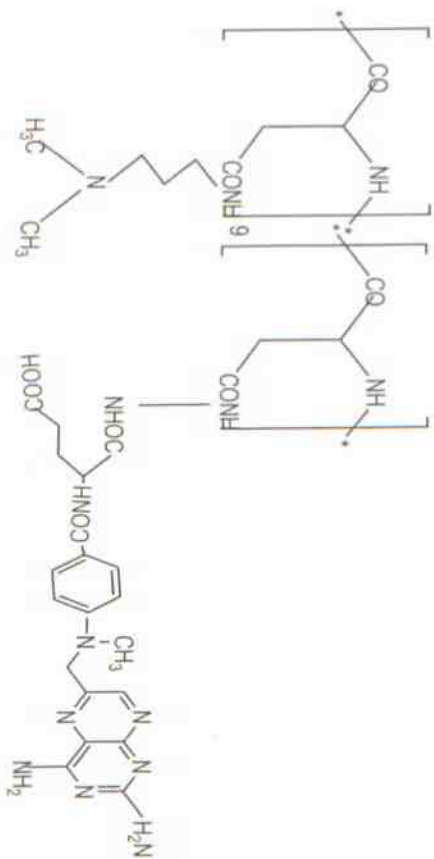
0.0

nm (f1)

Polyasp 3(80:20)-MTX



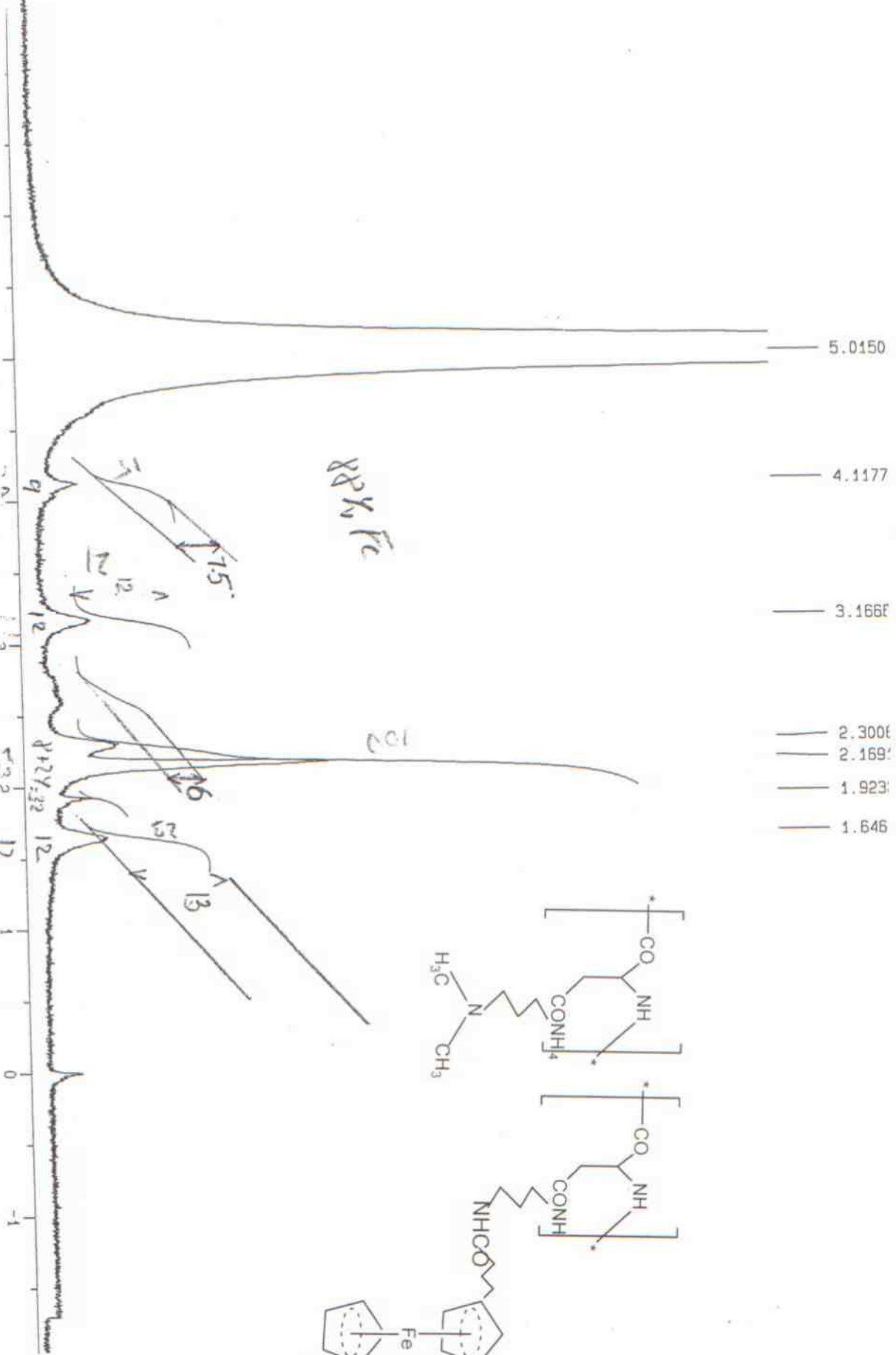
Polyasp 3 (90:10)-MTX



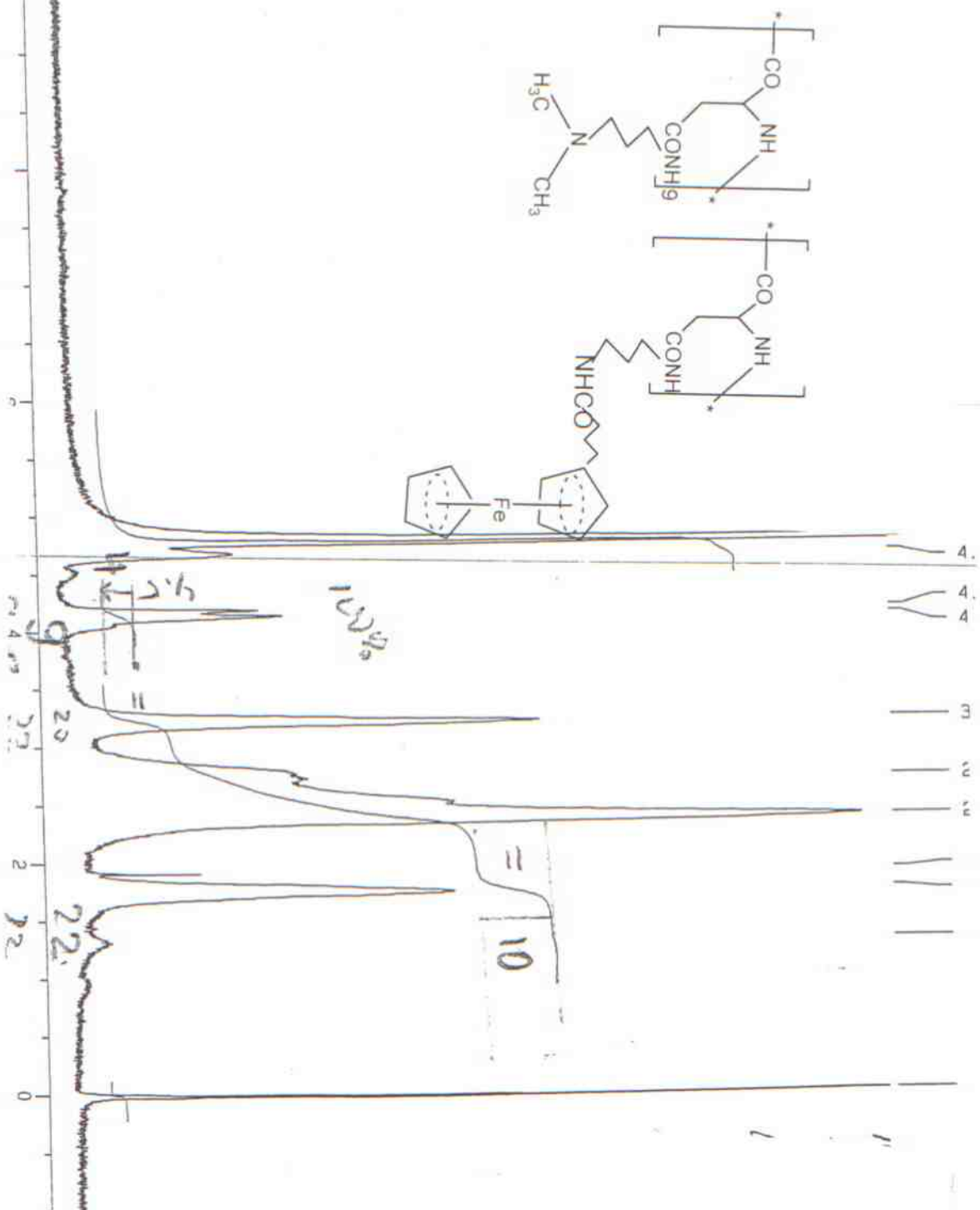
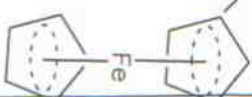
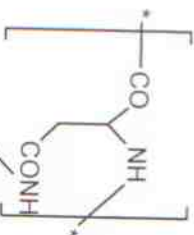
Kayembe : KPFB : D2O + NaOH :

p-H.: 10

Polyasp 1 (80:20)-Fc

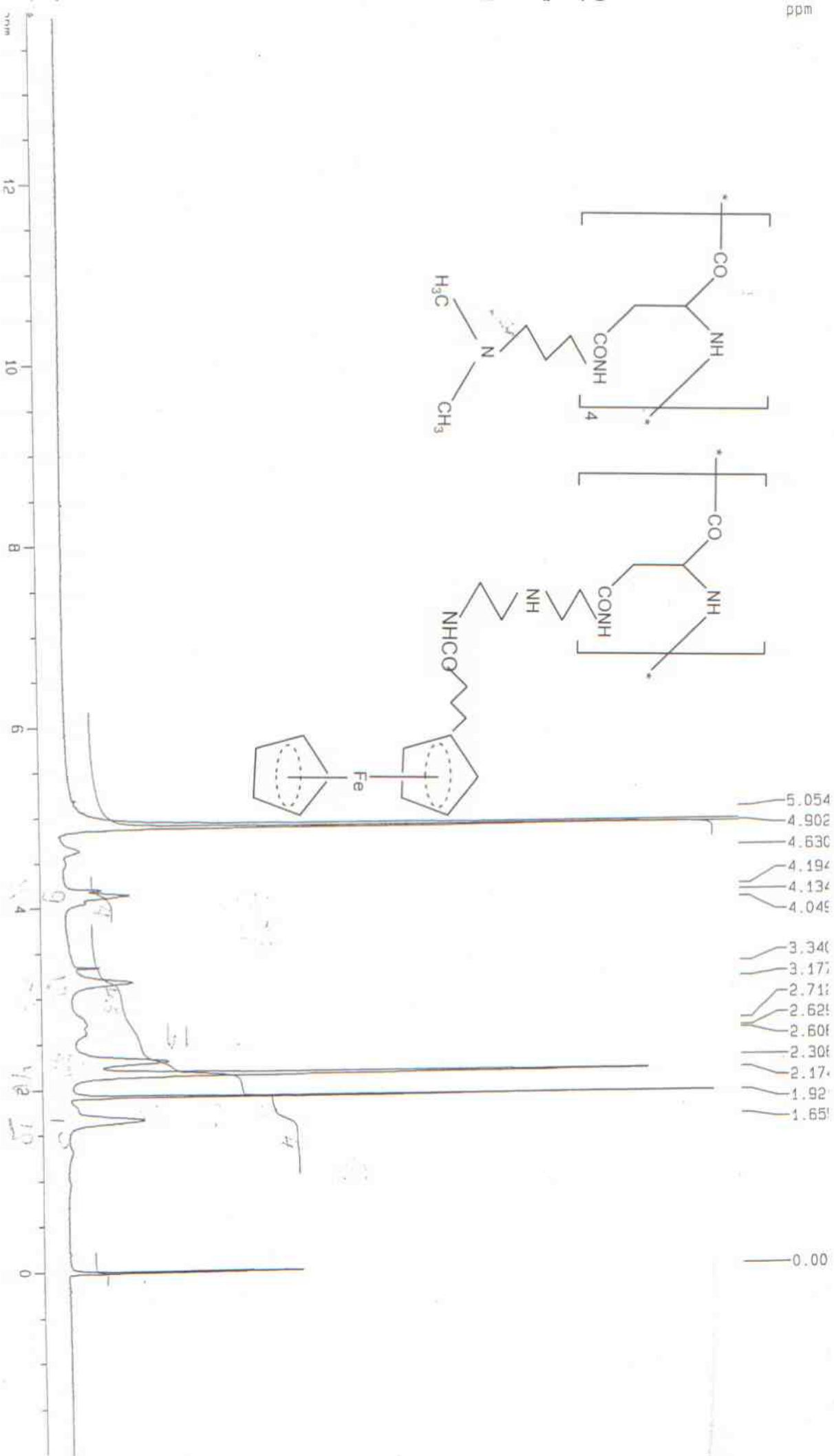
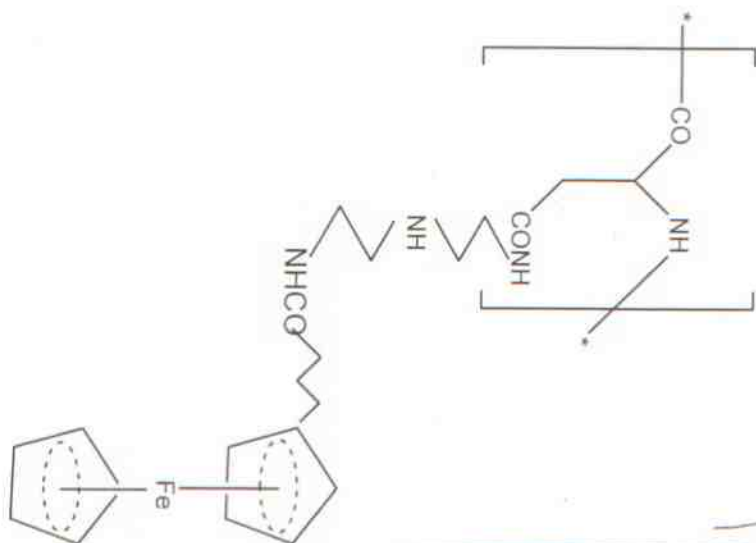
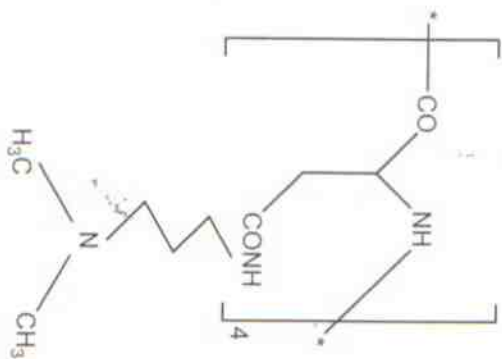


Polyasp 1 (90:10)-Fc

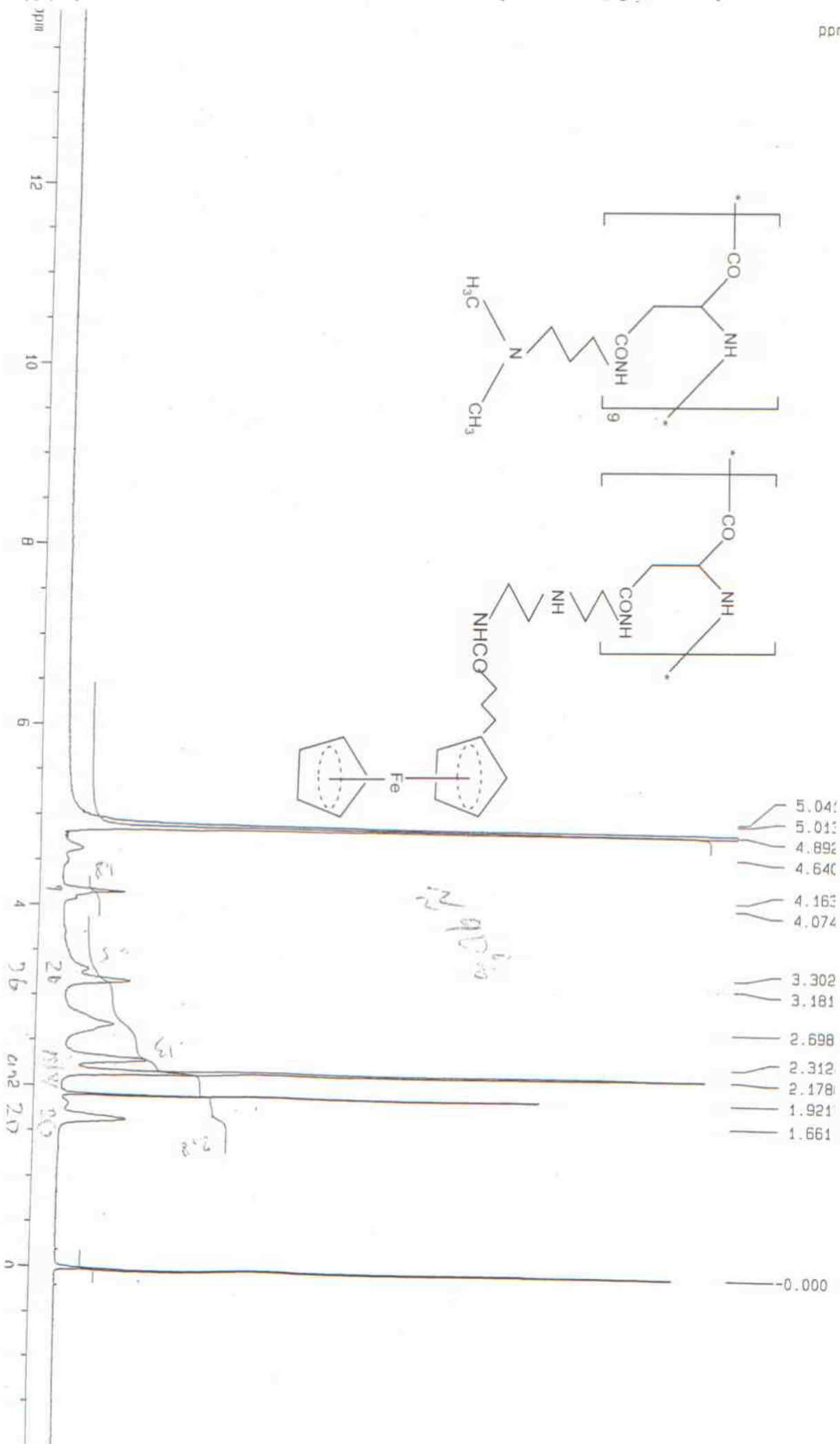
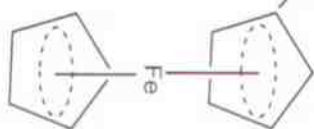
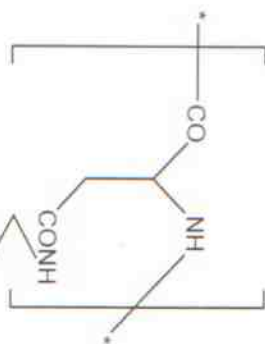


Kayembe : K79 : D2O+NaOH

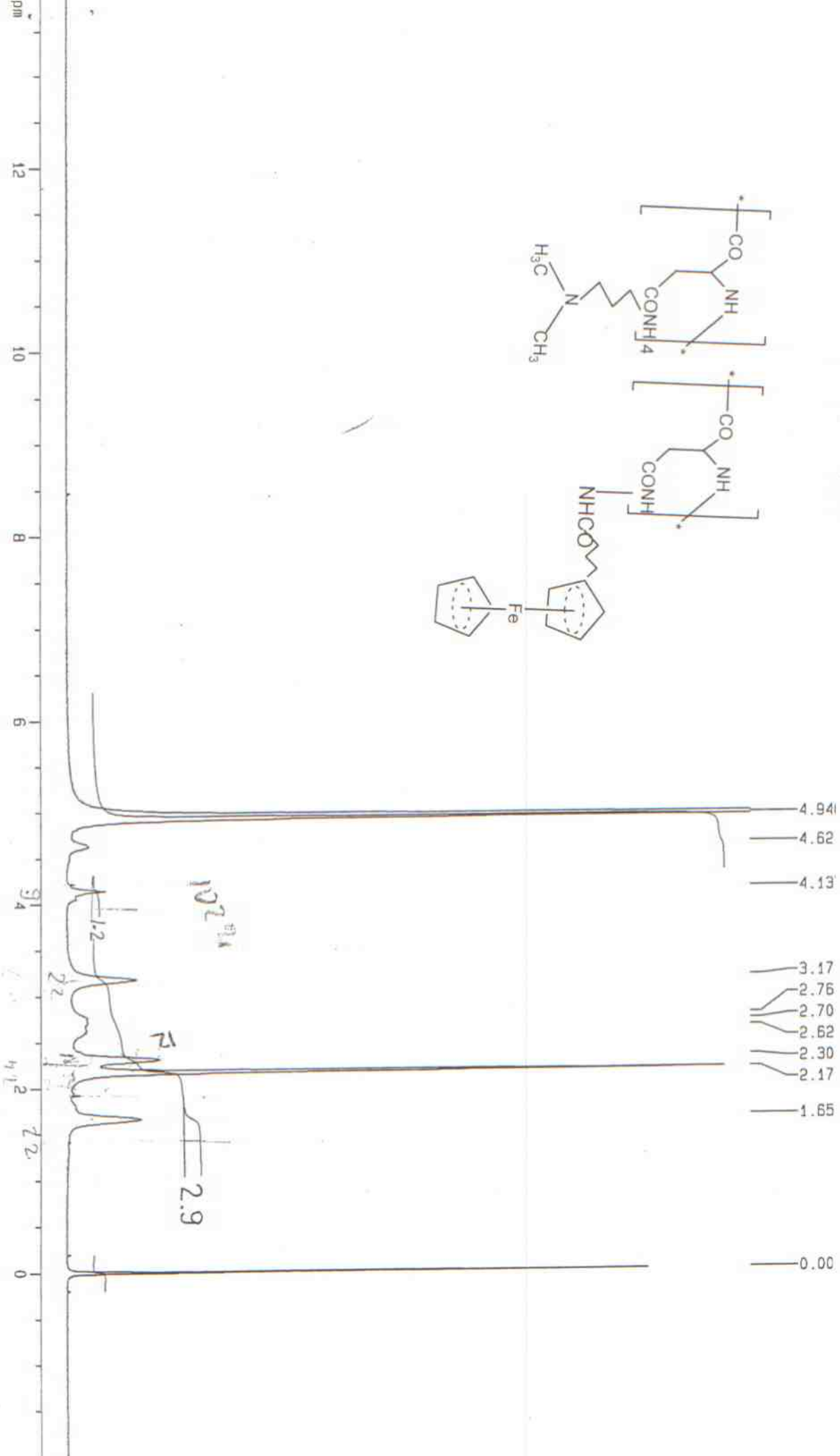
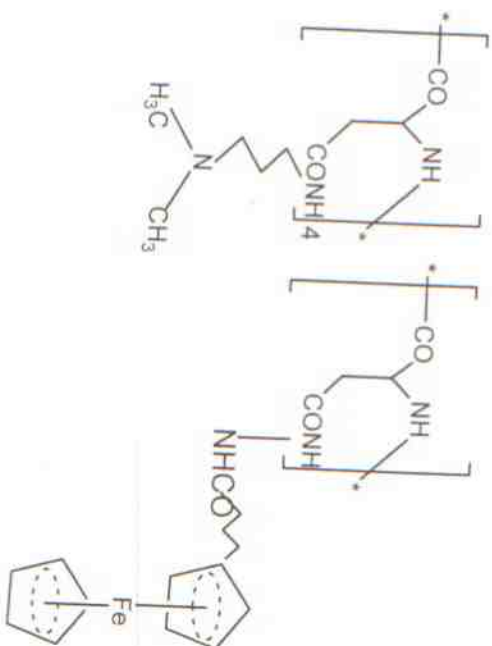
Polyasp 2 (80:20)-Fc



ppm

CN(C)CCCC(=O)NC1CCCN(C1)C(=O)[*]

Polyasp 3 (80:20)-Fc



Polyasp 3 (90:10)-Fc

