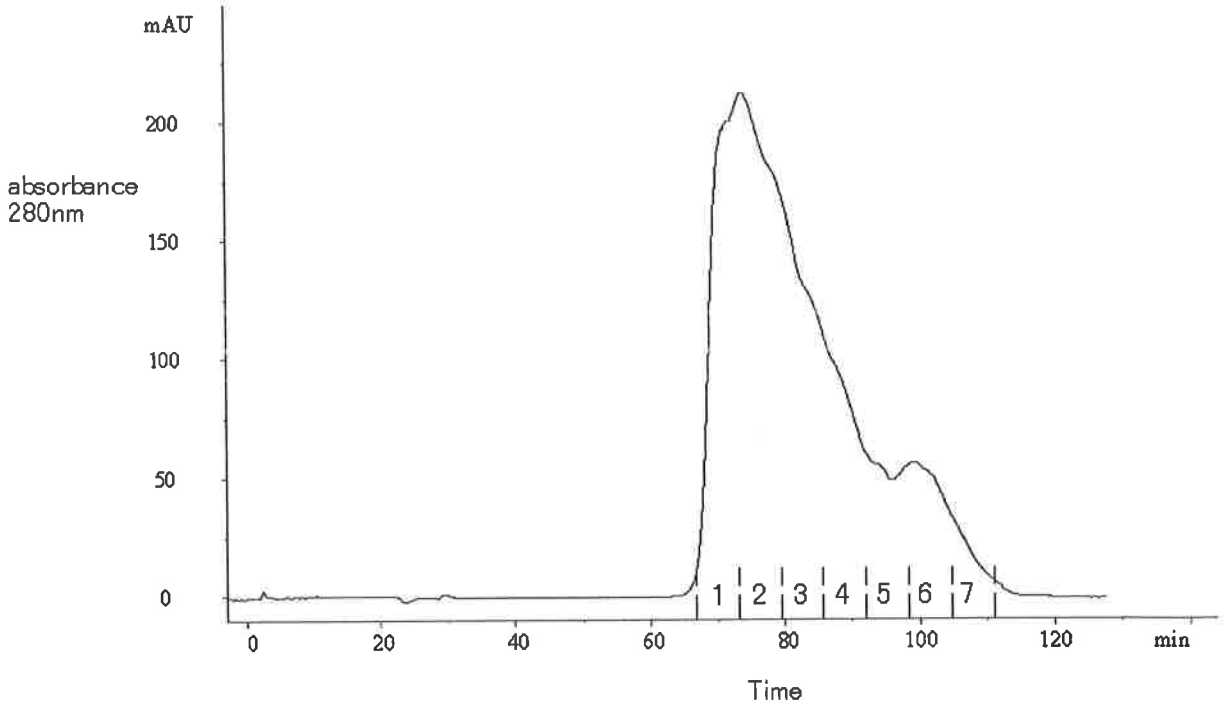
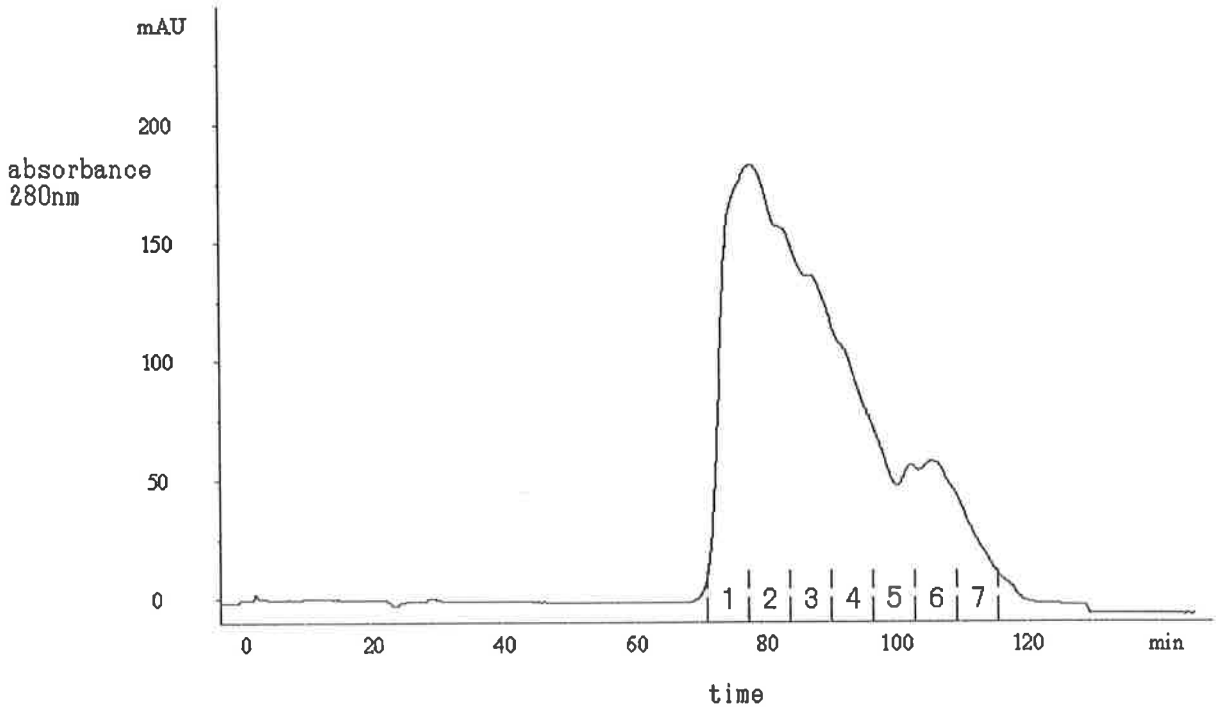
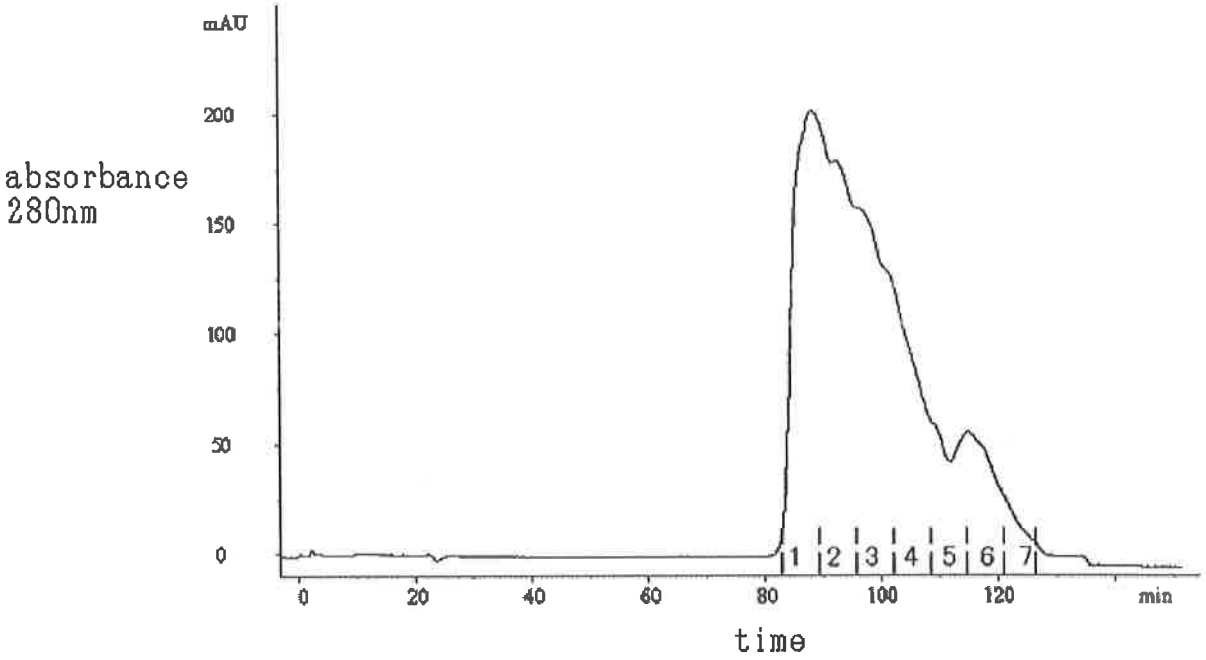
[Fig.1]


mAU
200
absorbance
280nm
150
100
50
0
1
2
3
4
5
6
7
0
20
40
60
80
100
120
min
Time

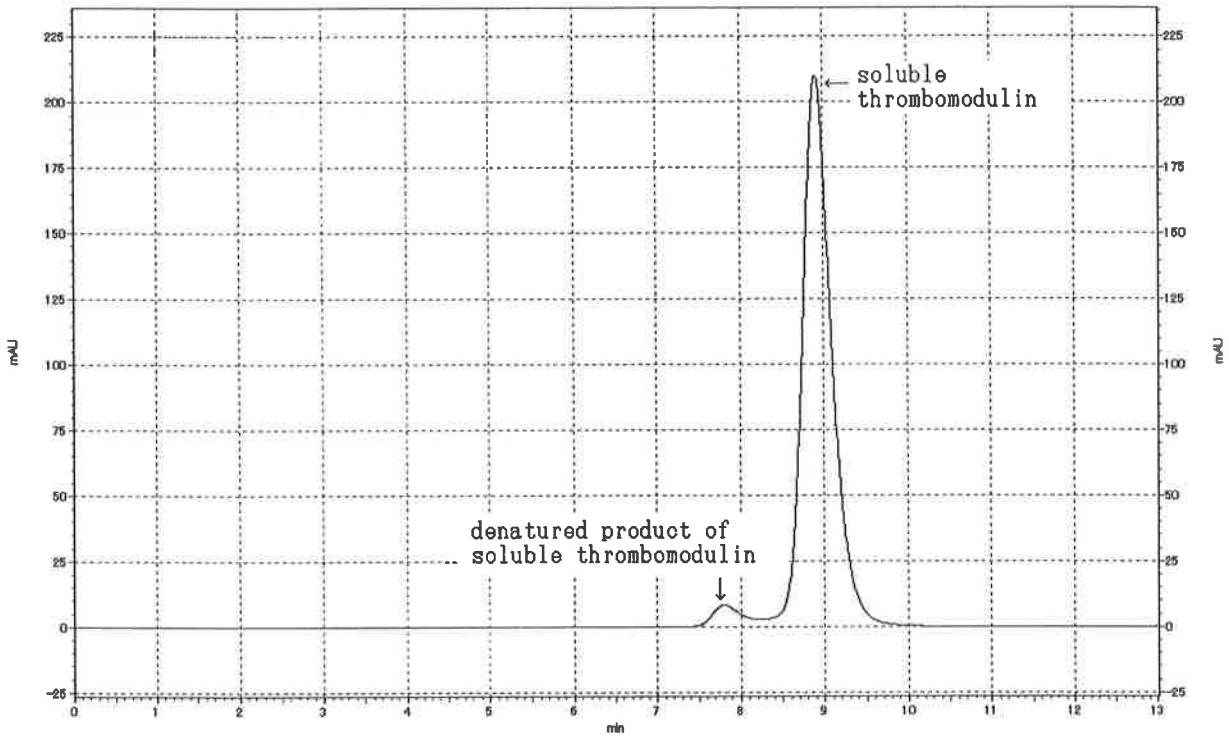
[Fig.2]


mAU
200
absorbance
280nm
150
100
50
0
1
2
3
4
5
6
7
0
20
40
60
80
100
120
min
time

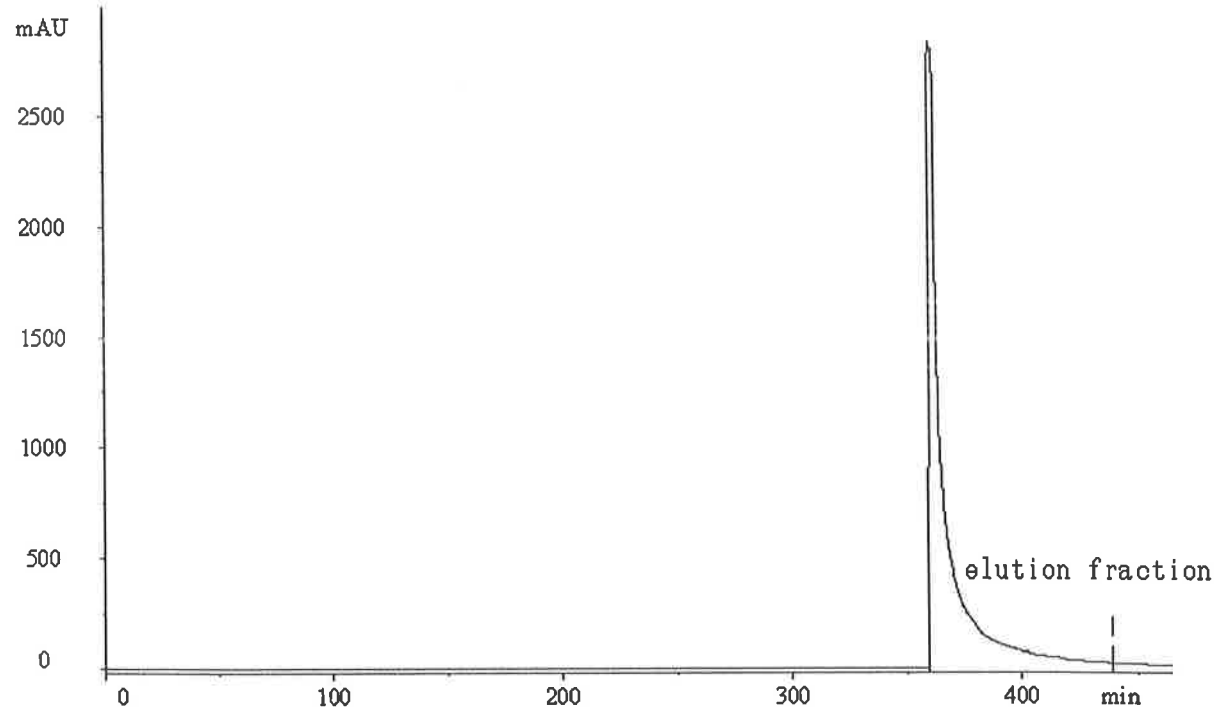
[Fig.3]


mAU
200
150
100
50
0
absorbance
280nm
0
20
40
60
80
100
120
min
1
2
3
4
5
6
7
time

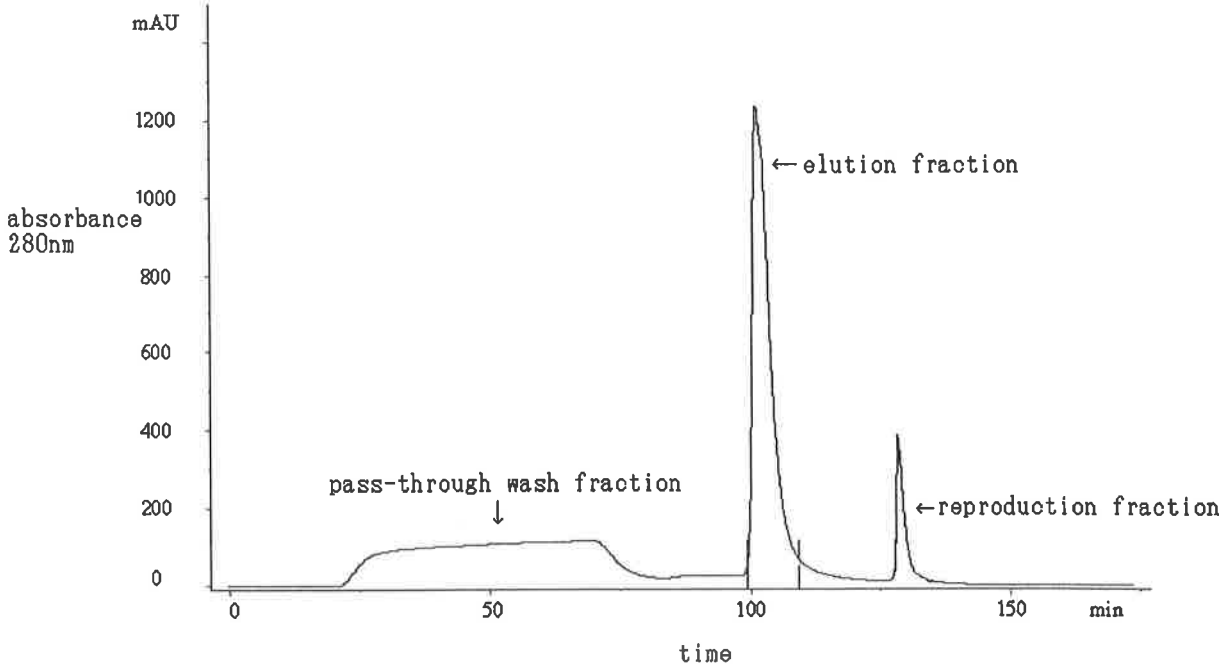
[Fig.4]


soluble
thrombomodulin
denatured product of
soluble thrombomodulin
mAU
min

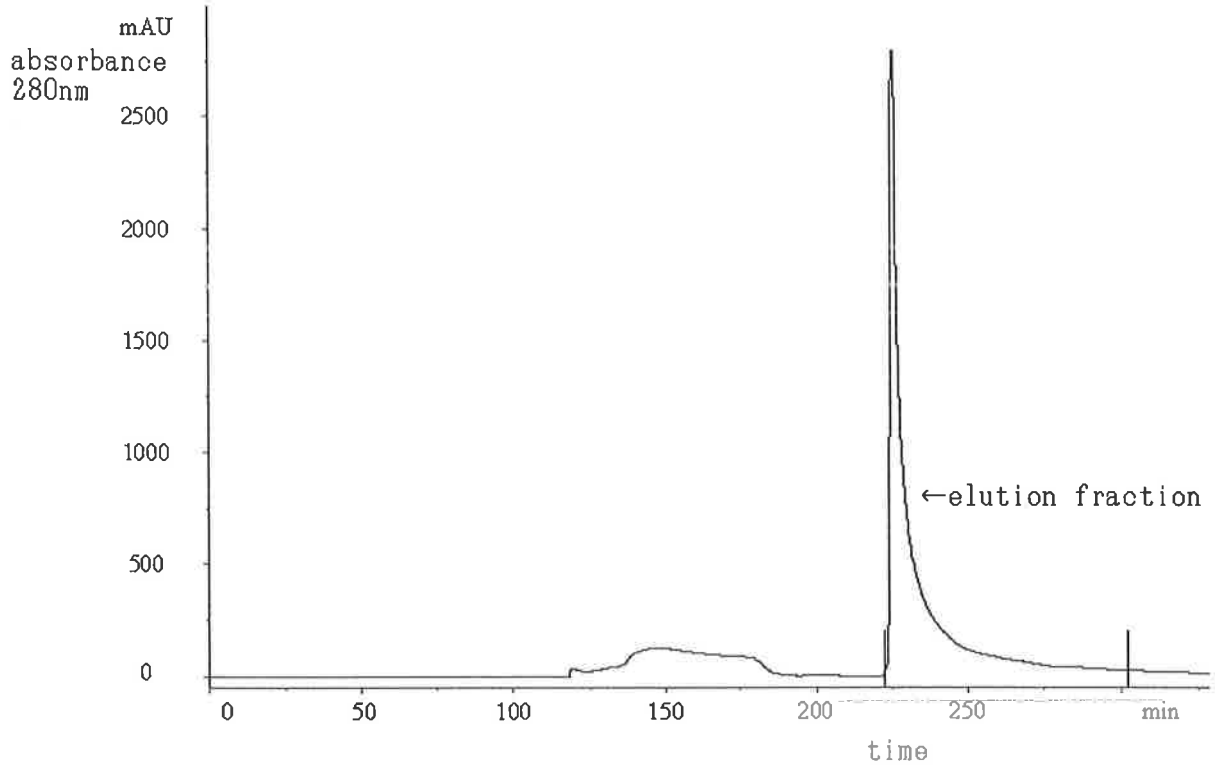
[Fig.5]


mAU
2500
2000
1500
1000
500
0
elution fraction
0
100
200
300
400
min

[Fig.6]


mAU
1200
1000
absorbance
280nm
800
600
400
200
0
←elution fraction
pass-through wash fraction
↓
←reproduction fraction
0
50
100
150
min
time

[Fig.7]


mAU
absorbance
280nm
2500
2000
1500
1000
500
0
←elution fraction
0
50
100
150
200
250
min
time