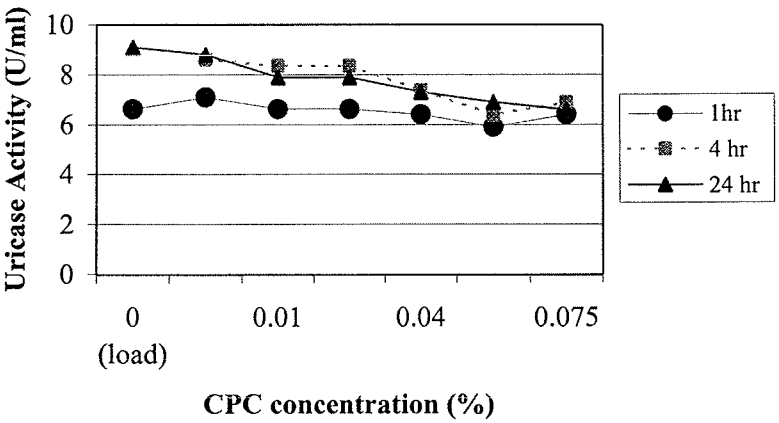
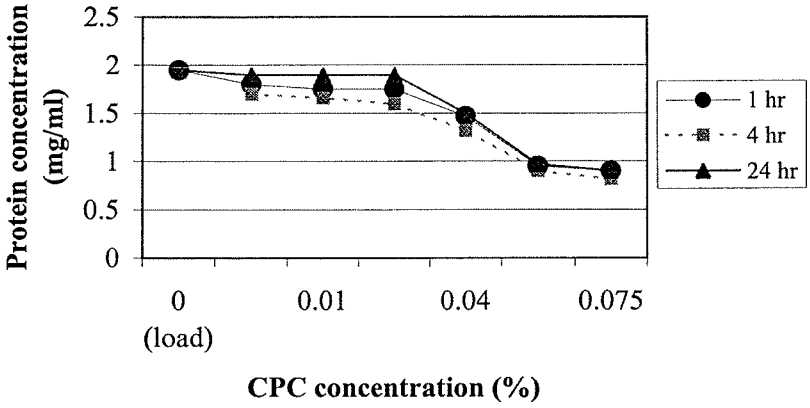
Figure 1

A


Uricase Activity (U/ml)
10
8
6
4
2
0
0
(load)
0.01
0.04
0.075
CPC concentration (%)
1hr
4 hr
24 hr

B


Protein concentration (mg/ml)
2.5
2
1.5
1
0.5
0
0
(load)
0.01
0.04
0.075
CPC concentration (%)
1 hr
4 hr
24 hr

C

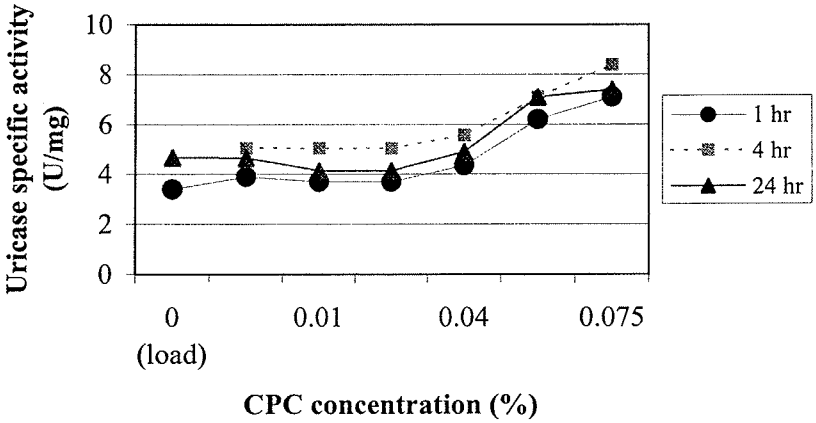
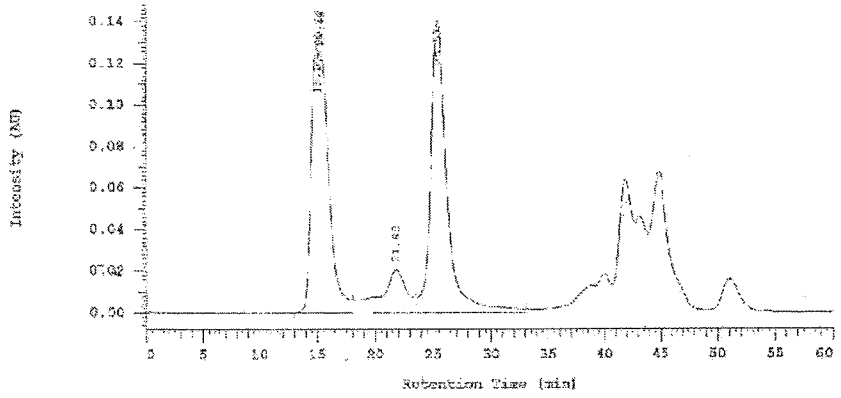

Uricase specific activity (U/mg)
10
8
6
4
2
0
0
(load)
0.01
0.04
0.075
CPC concentration (%)
1 hr
4 hr
24 hr

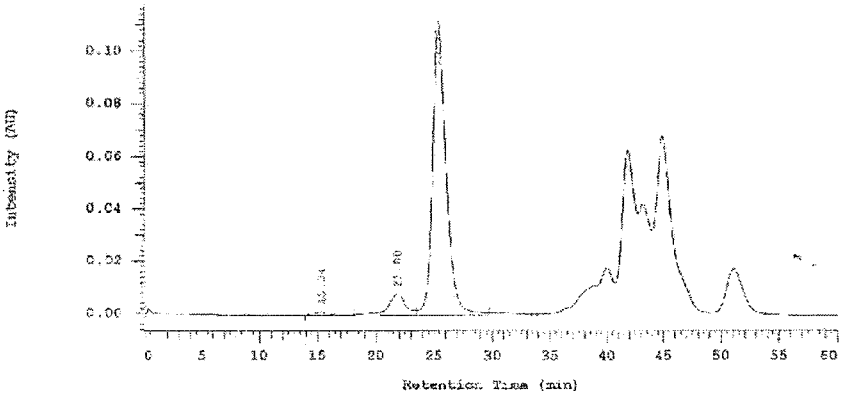
Figure 2.

A



No.	RT	Area	Height	Conc I	BC
1	15.01	2358734	63671	15.788	FWD
2	15.10	315443	63515	2.111	FWD
3	15.18	436417	62665	2.921	FWD
4	15.30	285062	62077	1.908	FWD
5	15.45	434310	62122	2.907	FWD
6	15.49	2800622	62094	18.746	FWD
7	21.80	1375688	10369	9.208	FWD
8	25.53	6933862	70529	46.411	FWD
		14940138	457042	100.000	

B



No.	RT	Area	Height	Conc I	BC
1	15.34	48627	580	0.942	FWD
2	21.80	377396	3941	7.315	FWD
3	25.50	4733378	56069	91.743	FWD
		5159401	60590	100.000	

Figure 3.

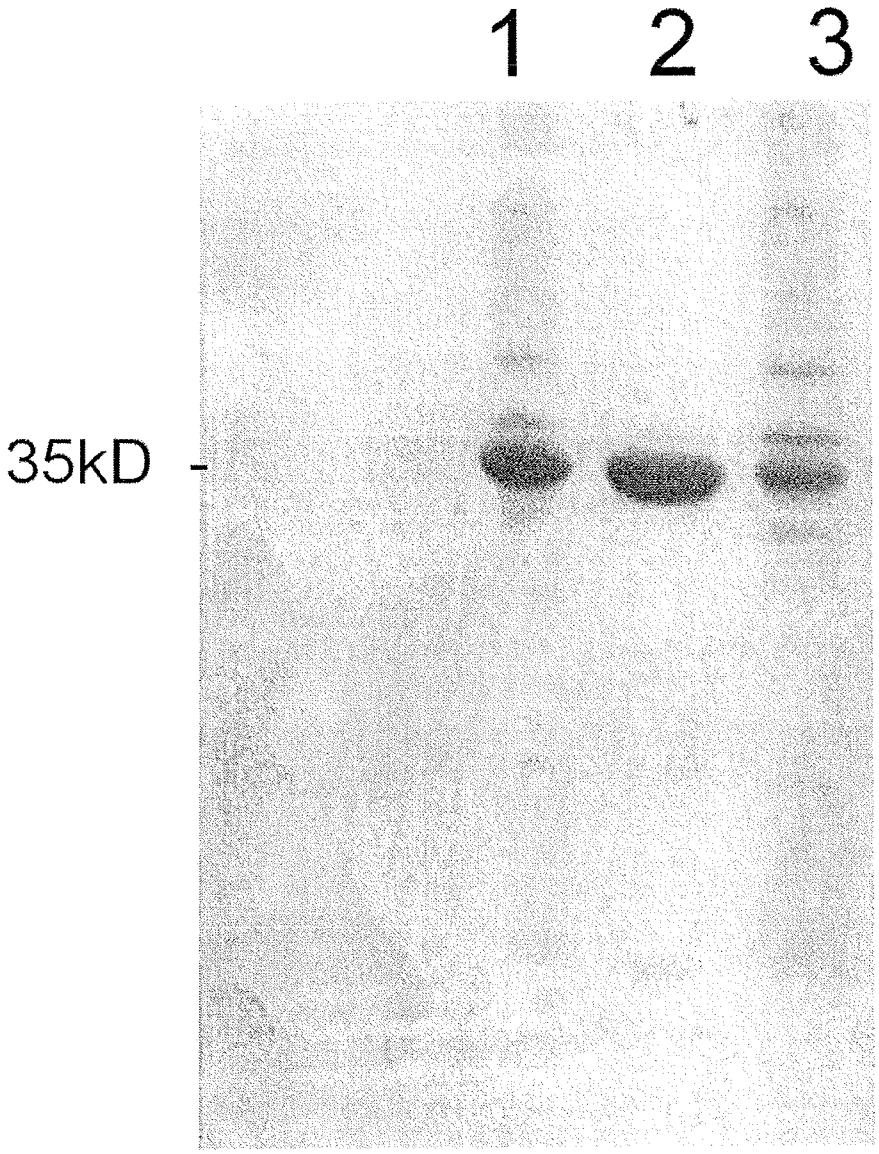
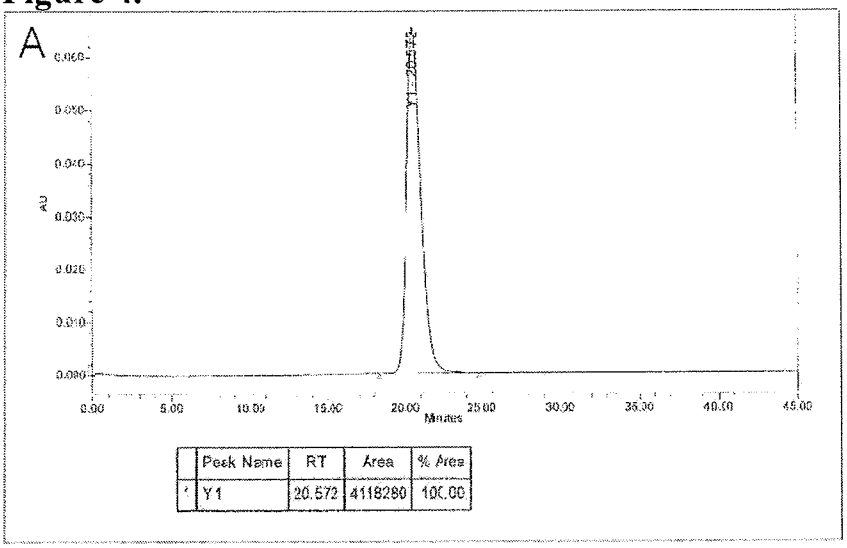
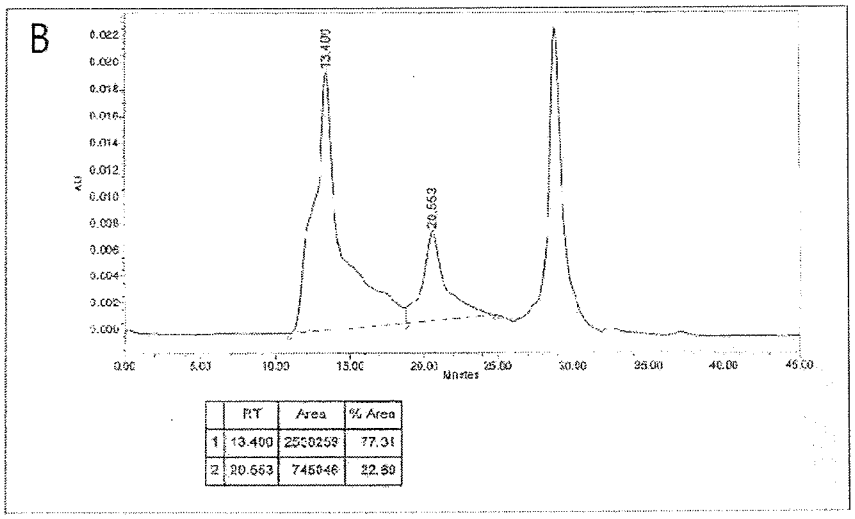


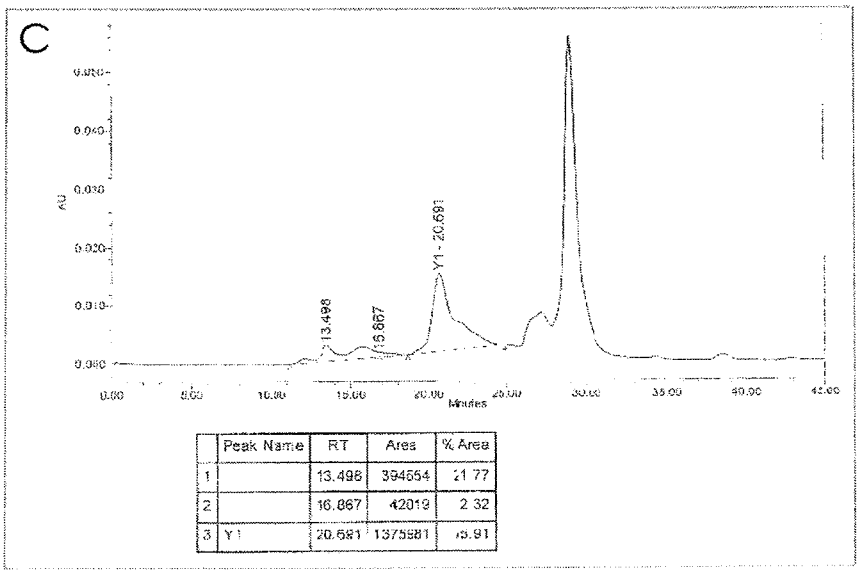
Figure 4.



	Peak Name	RT	Area	% Area
1	Y1	20.572	4118280	100.00



	RT	Area	% Area
1	13.400	2553259	77.31
2	20.553	745046	22.69



	Peak Name	RT	Area	% Area
1		13.498	394654	21.77
2		16.867	42019	2.32
3	Y1	20.591	1375581	75.91

Figure 5.

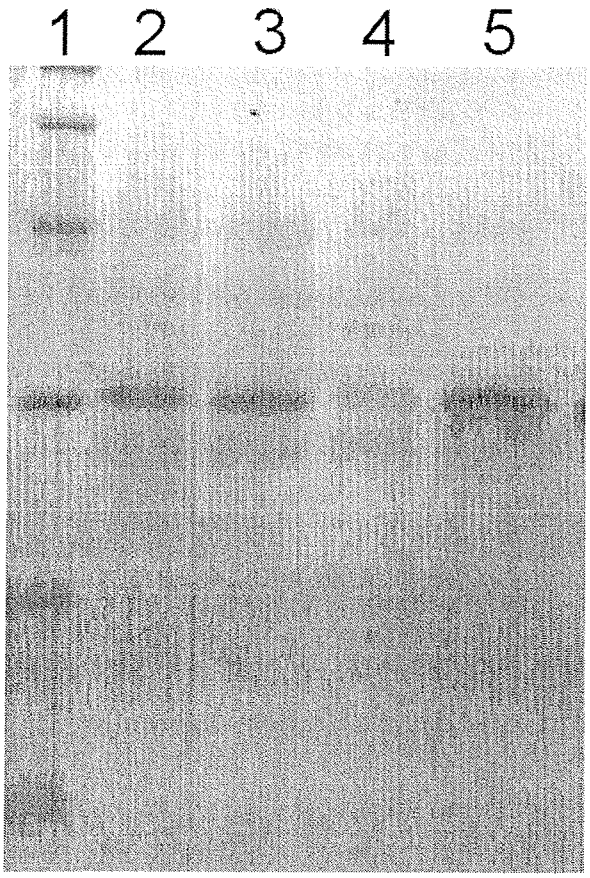
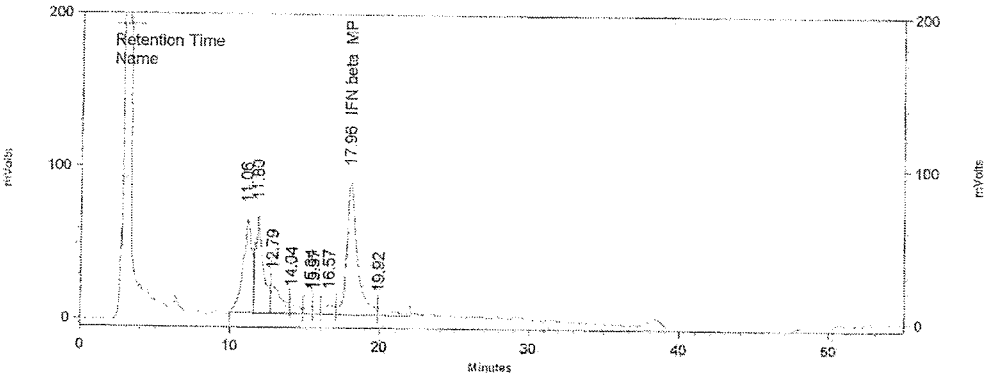
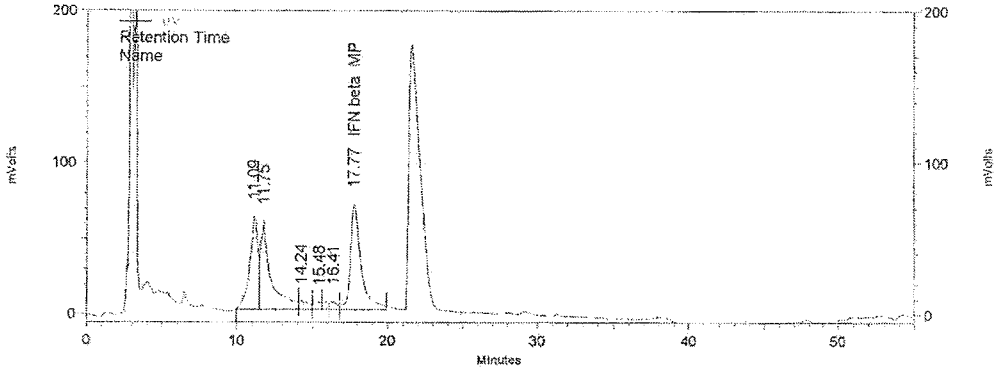


Figure 6.

A


Retention Time
Name
17.96 IFN beta MP
11.06
11.80
12.79
14.04
16.57
19.92
mVolts
Minutes

B


Retention Time
Name
17.77 IFN beta MP
11.09
11.75
14.24
15.48
16.41
mVolts
Minutes