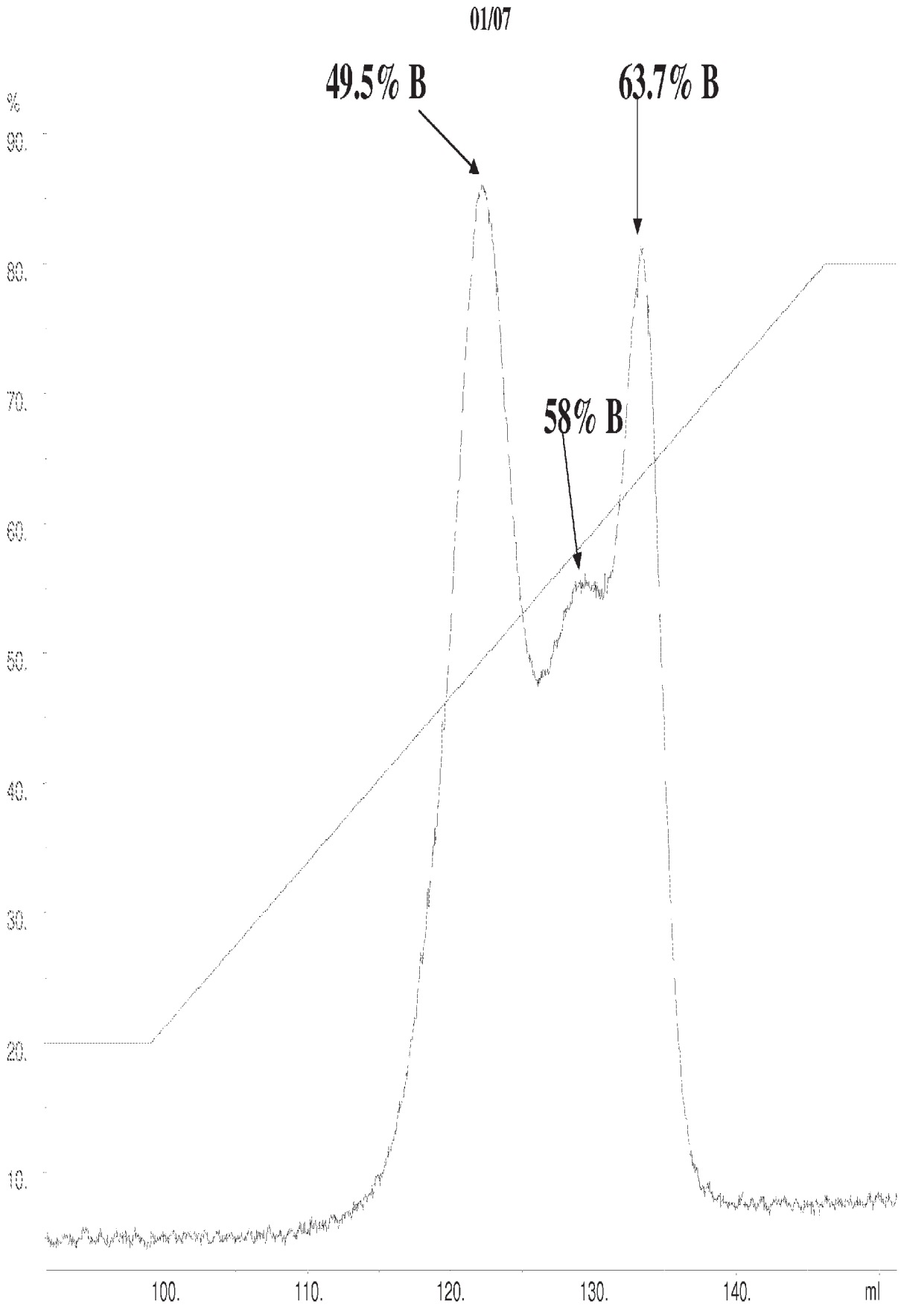

01/07
49.5% B
63.7% B
58% B
%
90.
80.
70.
60.
50.
40.
30.
20.
10.
100.
110.
120.
130.
140.
ml

FIGURE 1

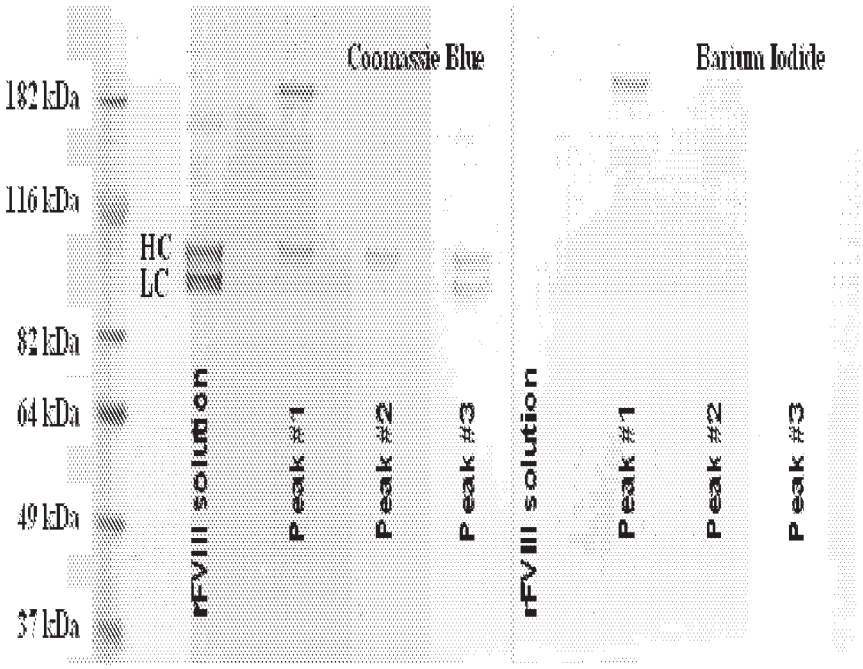

Coomassie Blue
Barium Iodide
182 kDa
116 kDa
HC
LC
82 kDa
64 kDa
49 kDa
37 kDa
rFVIII solution
Peak #1
Peak #2
Peak #3
rFVIII solution
Peak #1
Peak #2
Peak #3

FIGURE 2

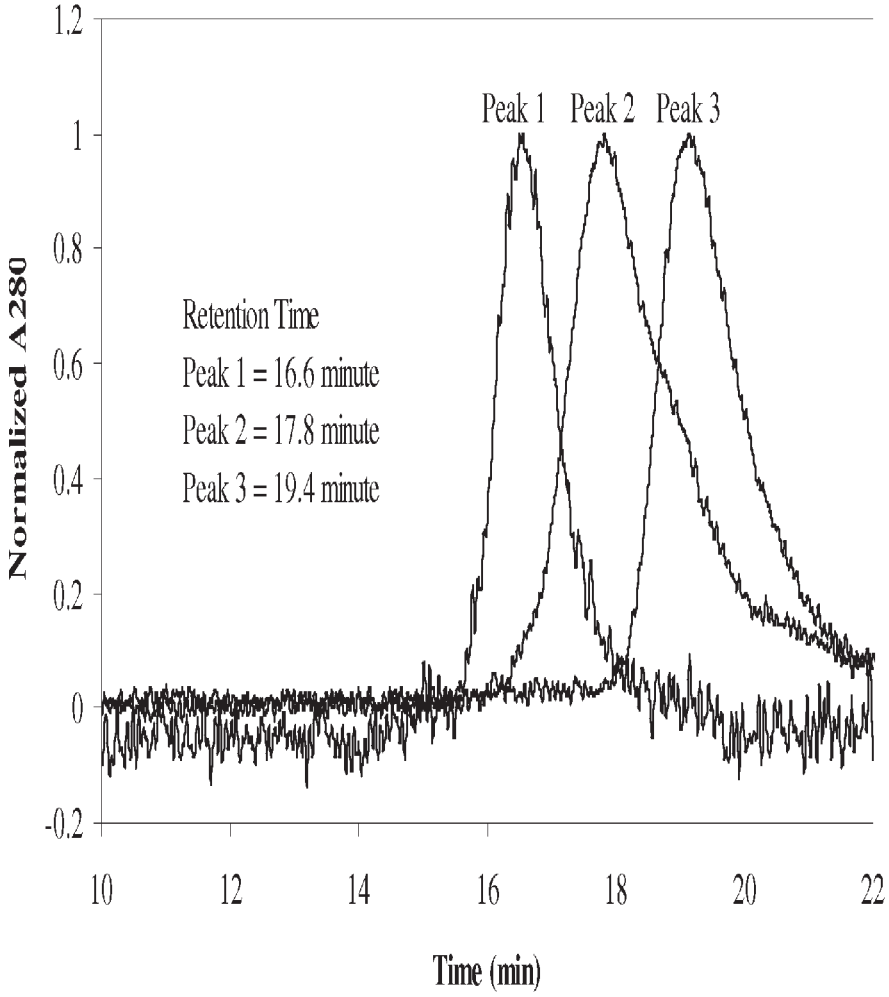

1.2
1
0.8
0.6
0.4
0.2
0
-0.2
Normalized A280
Peak 1
Peak 2
Peak 3
Retention Time
Peak 1 = 16.6 minute
Peak 2 = 17.8 minute
Peak 3 = 19.4 minute
10
12
14
16
18
20
22
Time (min)

FIGURE 3

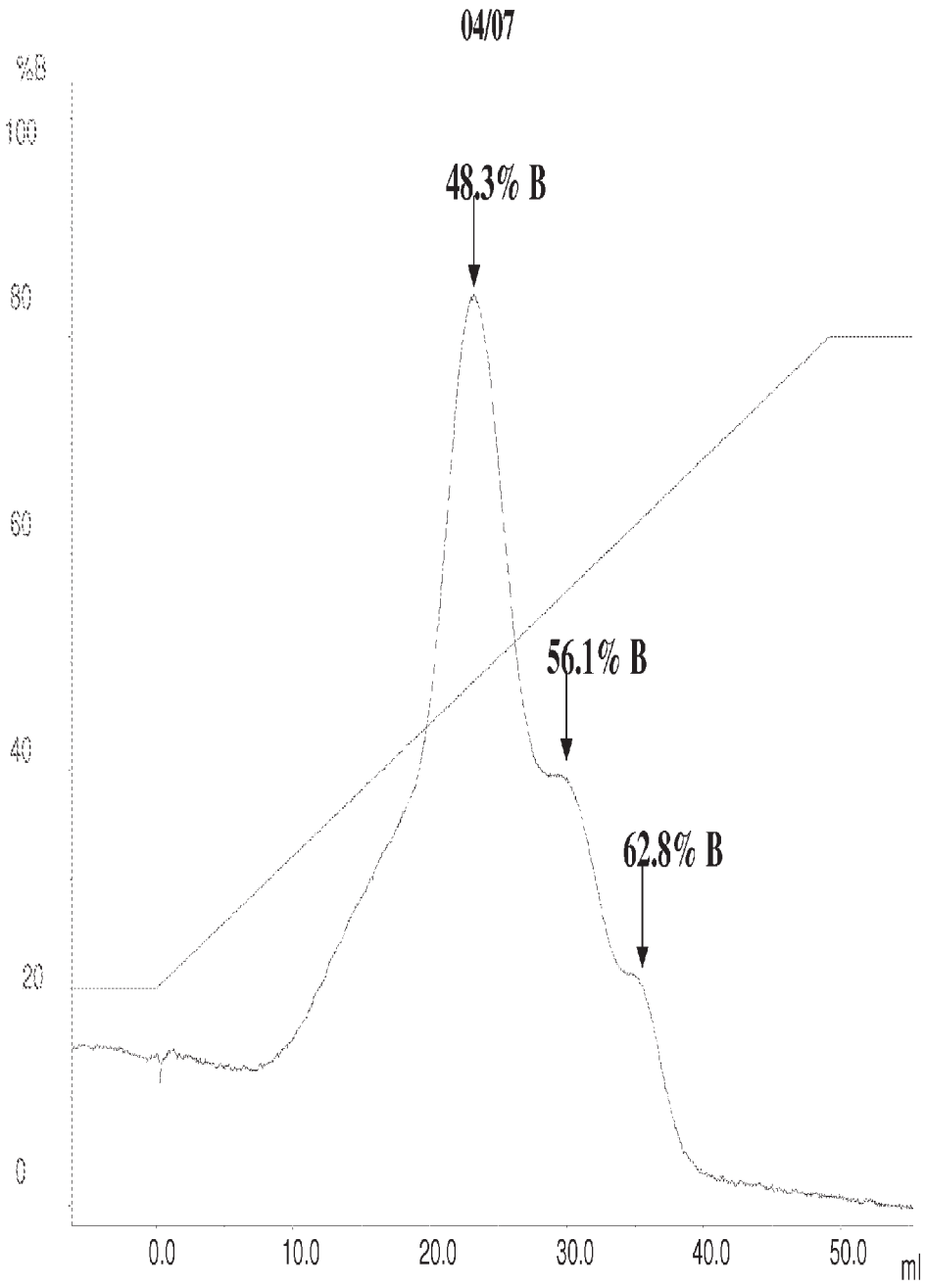


FIGURE 4

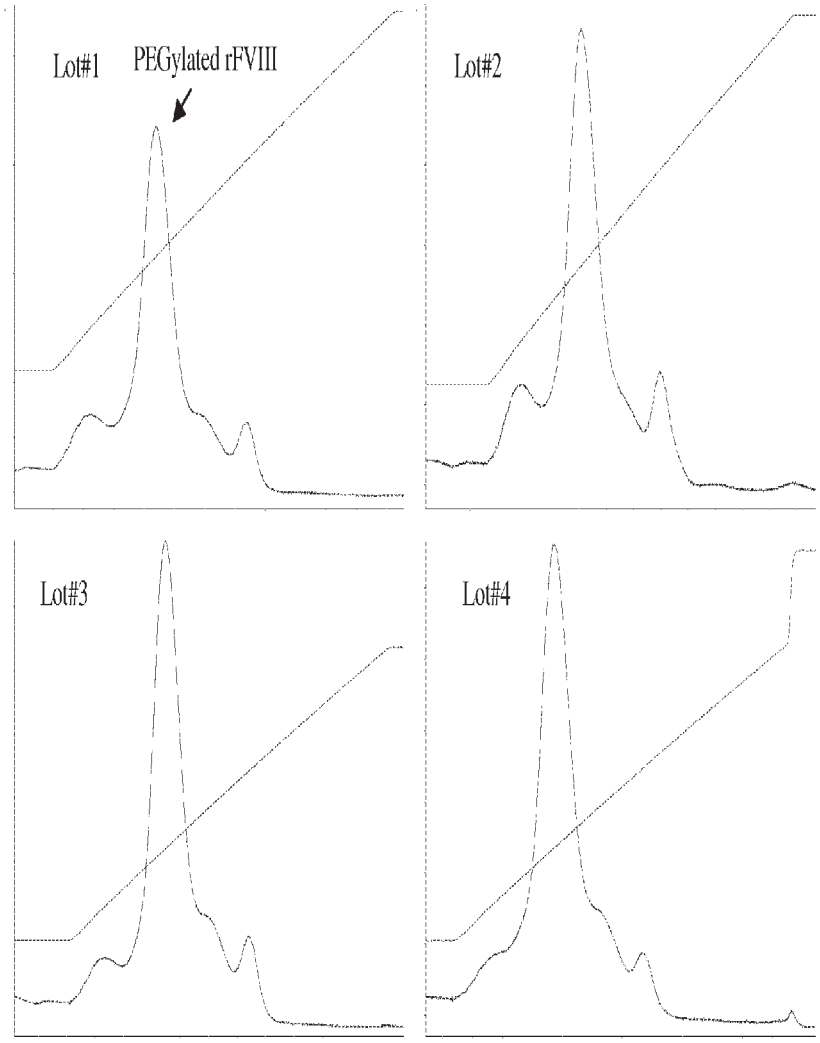


FIGURE 5

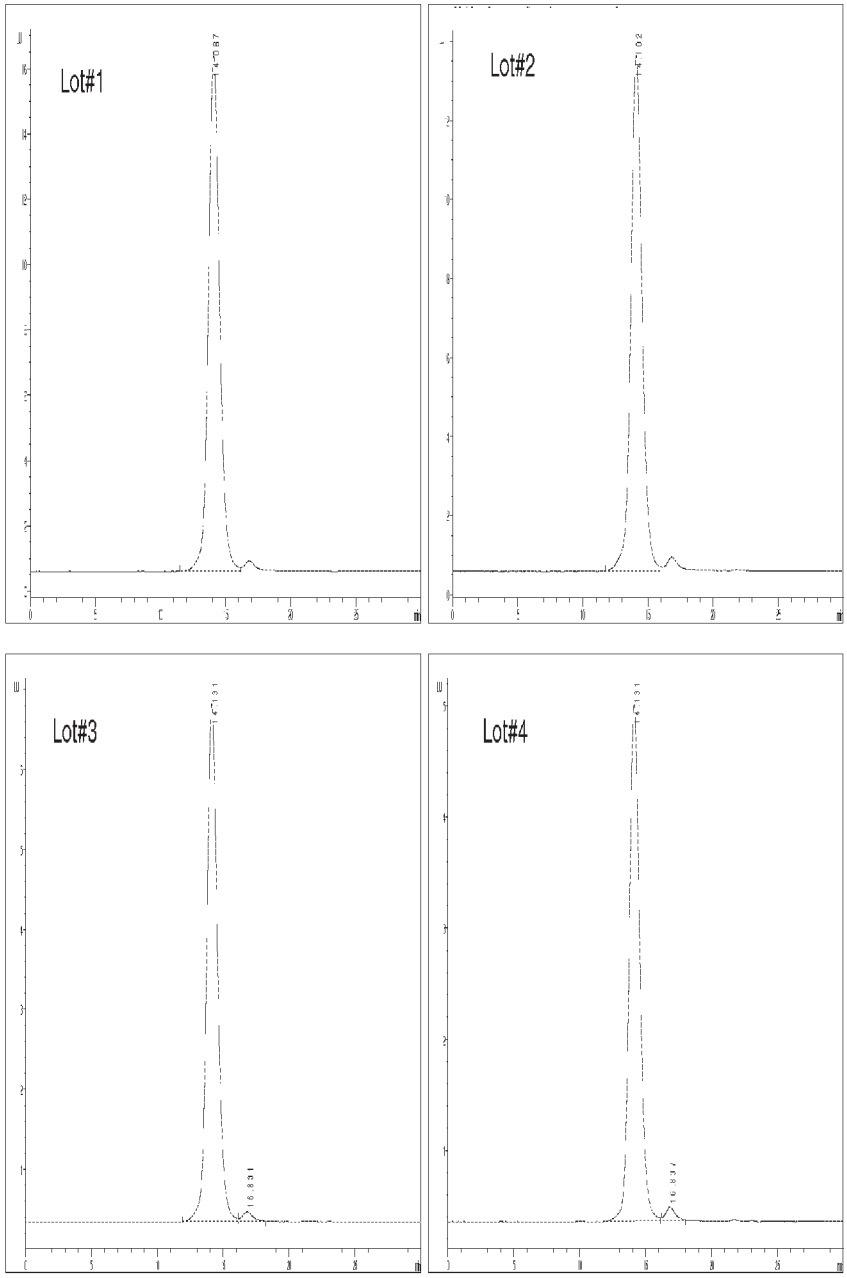


FIGURE 6

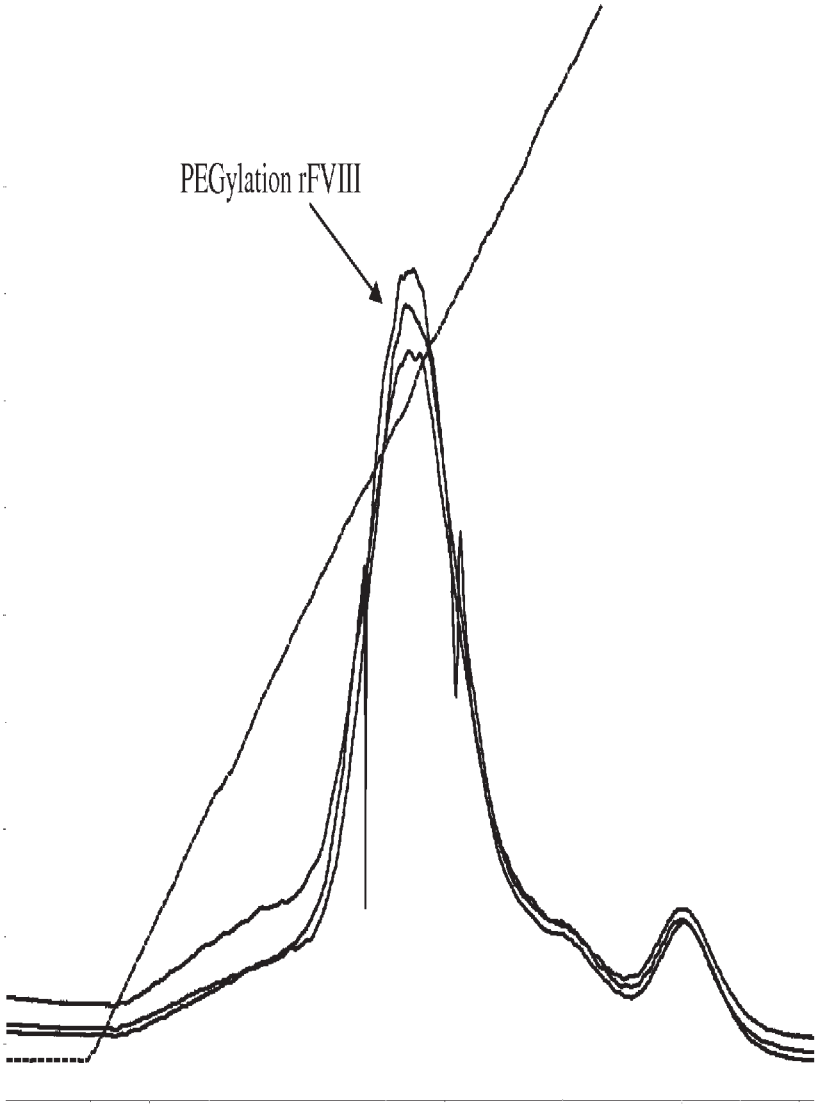


FIGURE 7