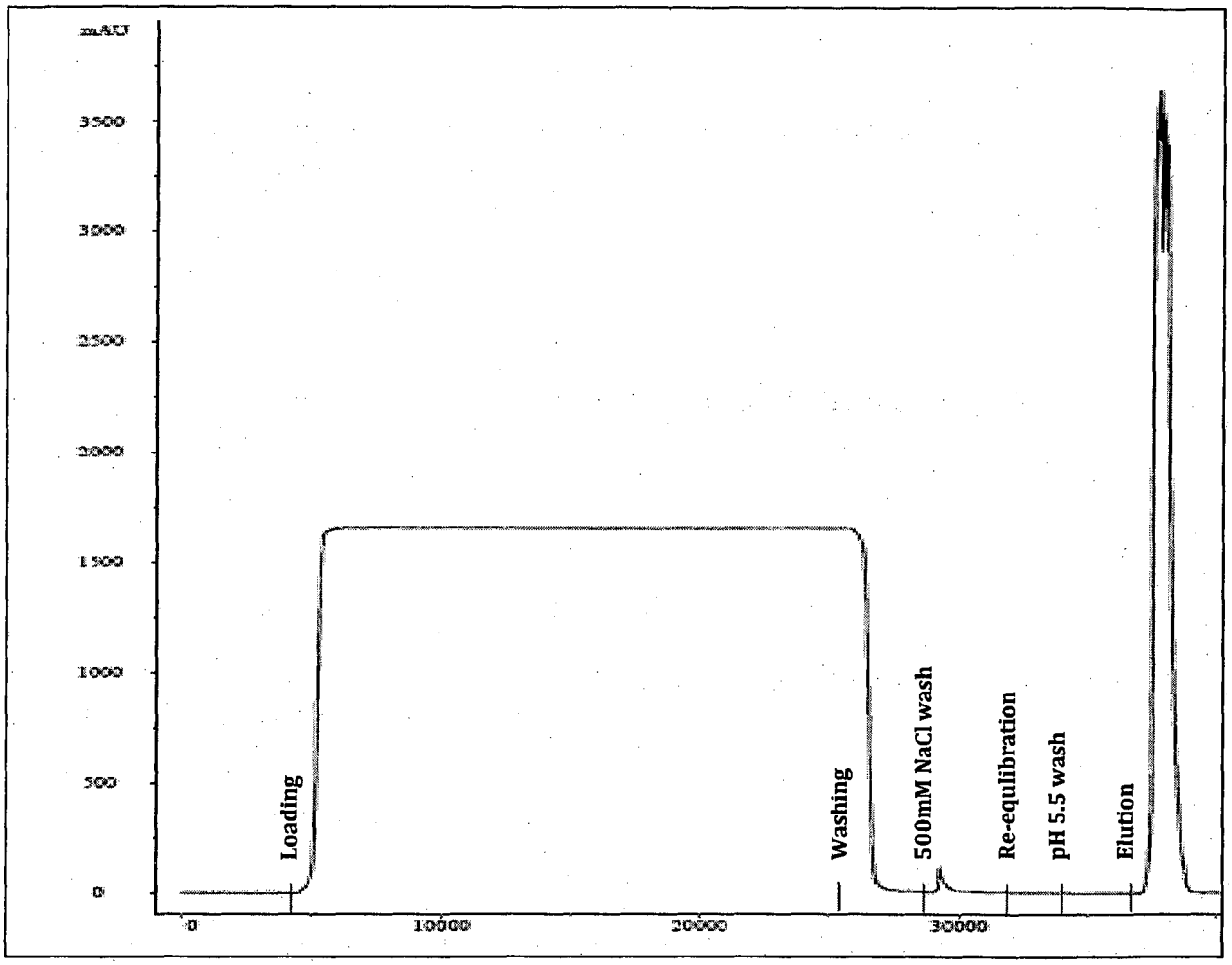

mAU
3500
3000
2500
2000
1500
1000
500
0
Loading
Washing
500mM NaCl wash
Re-equlibration
pH 5.5 wash
Elution
0
10000
20000
30000
Volume (L)

Figure 1

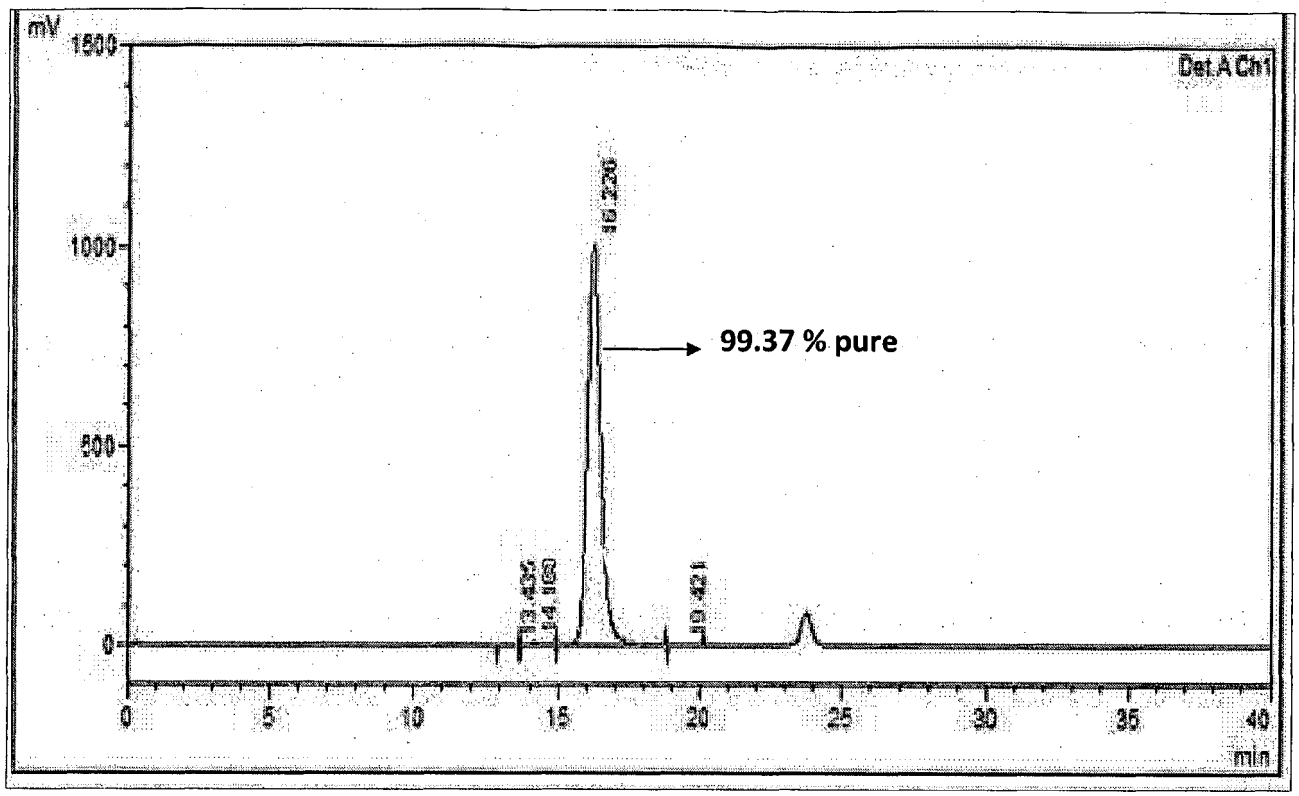


Figure 2

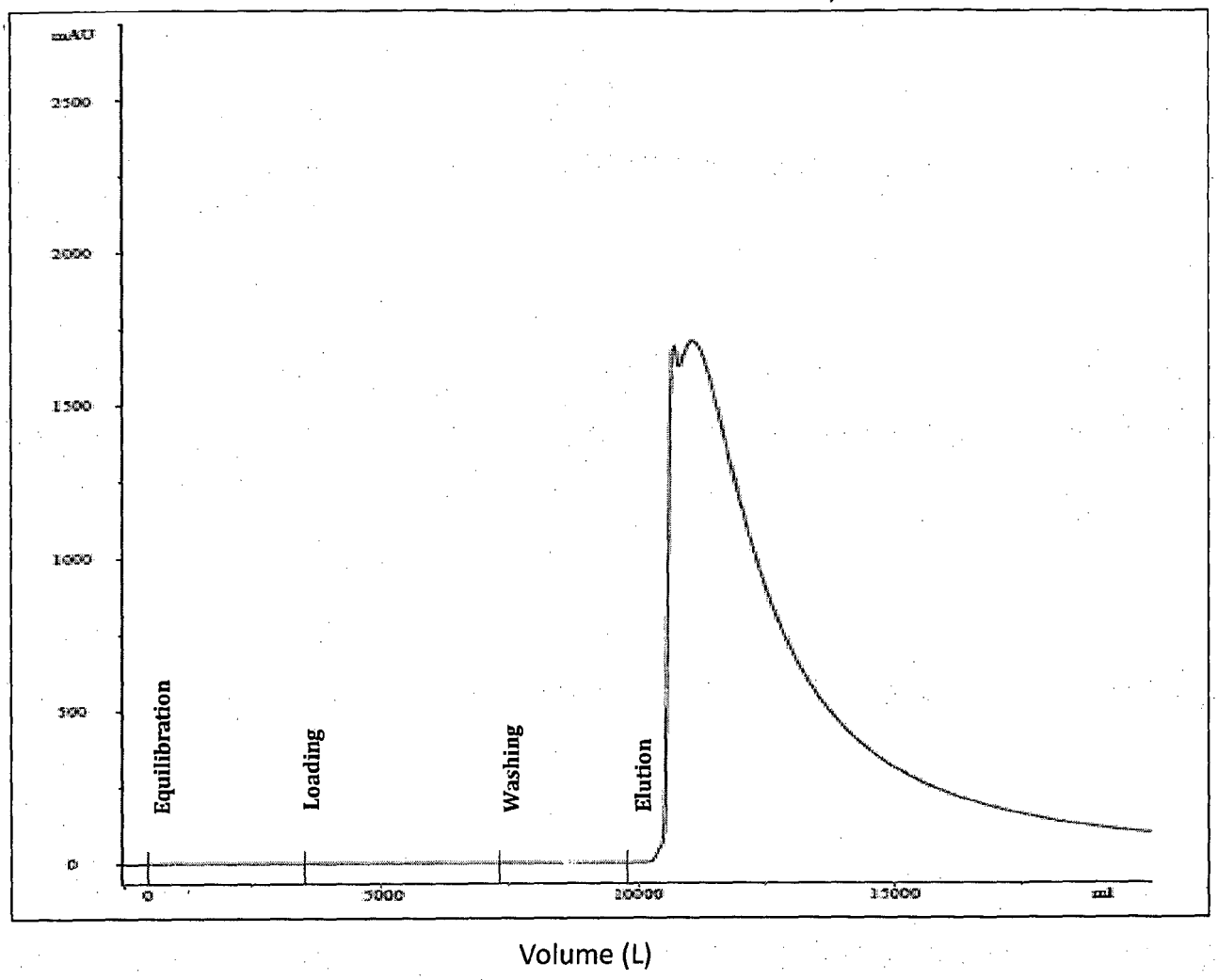

mAU
2500
2000
1500
1000
500
0
Equilibration
Loading
Washing
Elution
0
5000
20000
35000
ml
Volume (L)

Figure 3

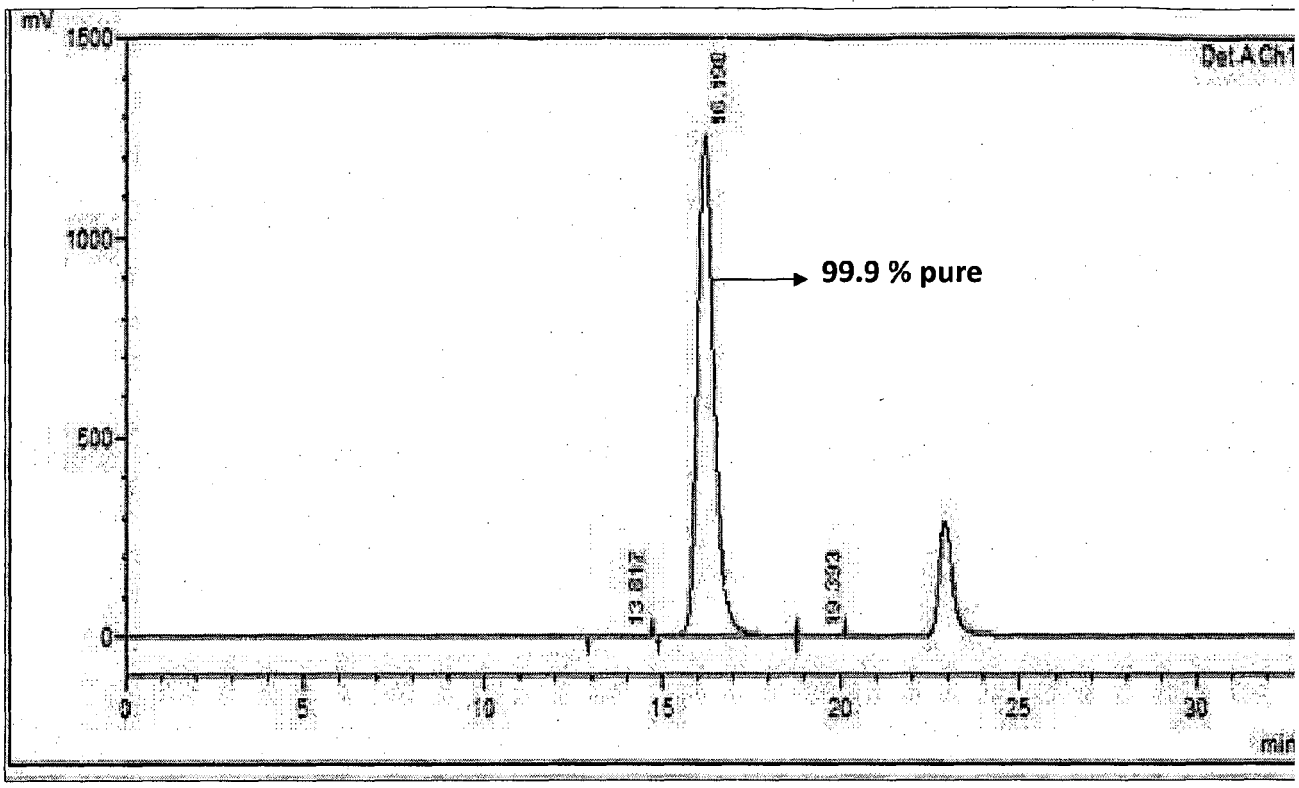

mV
1500
1000
500
0
Det.A Ch1
99.9 % pure
13.617
19.343
0
5
10
15
20
25
30
min

Figure 4

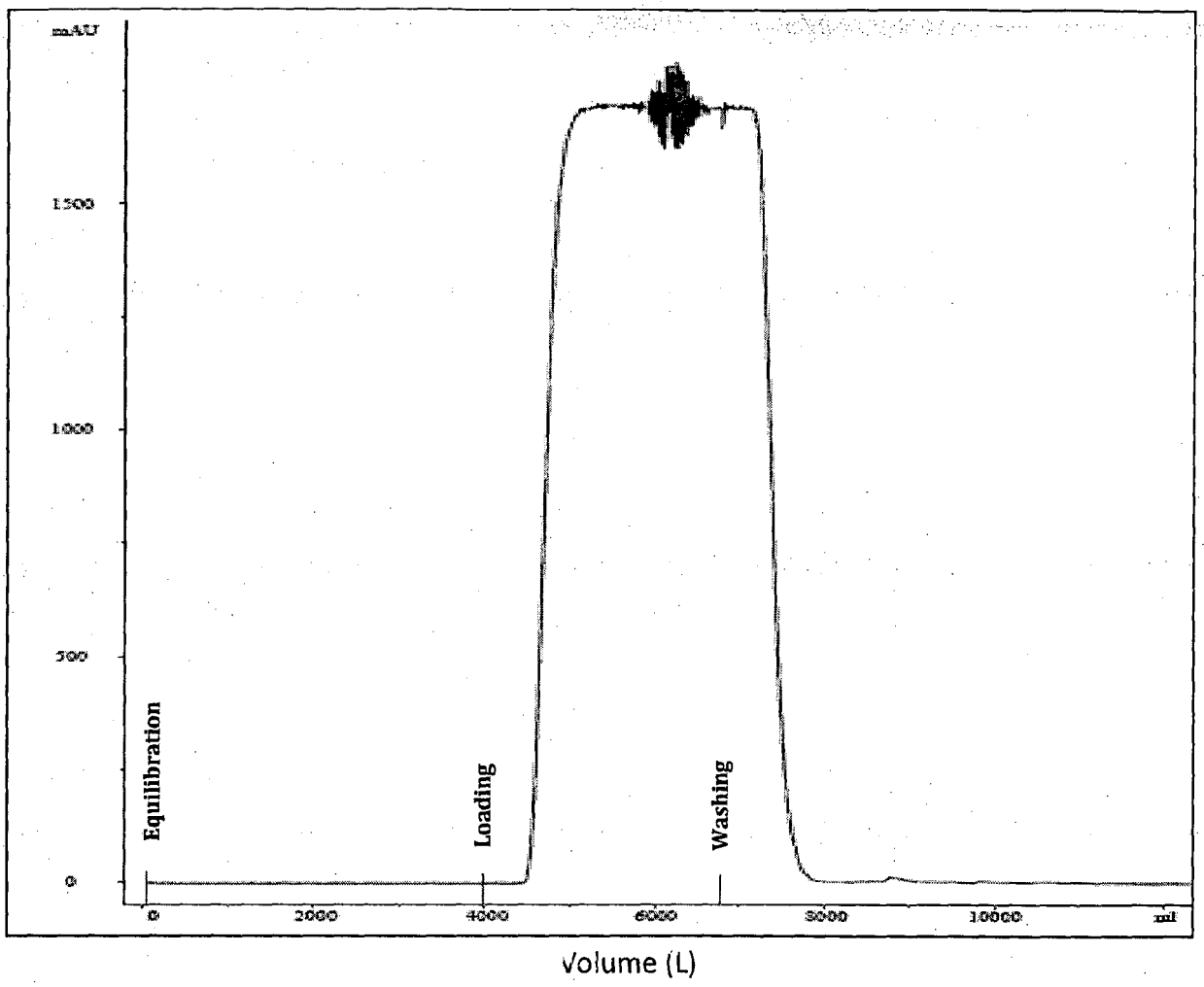

mAU
1500
1000
500
0
Equilibration
Loading
Washing
0
2000
4000
6000
8000
10000
ml
Volume (L)

Figure 5

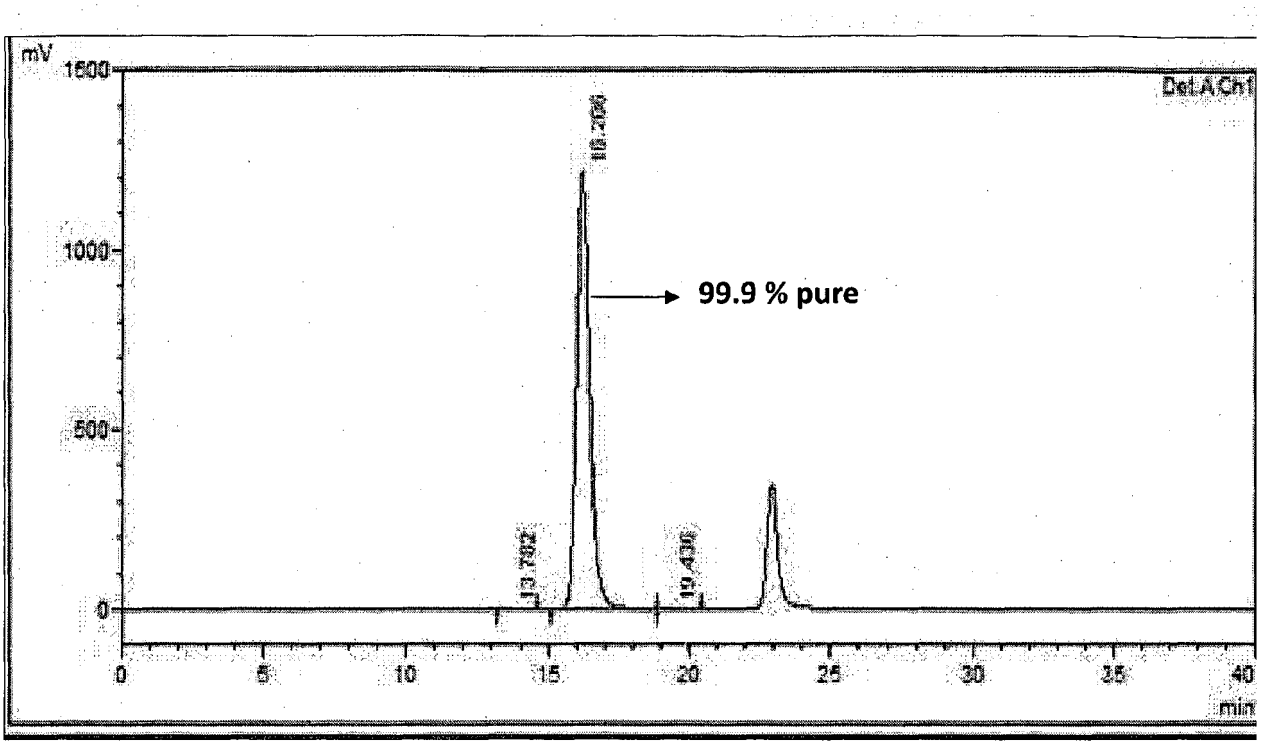

mV
1500
1000
500
0
DetA Ch1
18.206
99.9 % pure
13.782
19.436
0
5
10
15
20
25
30
35
40
min

Figure 6

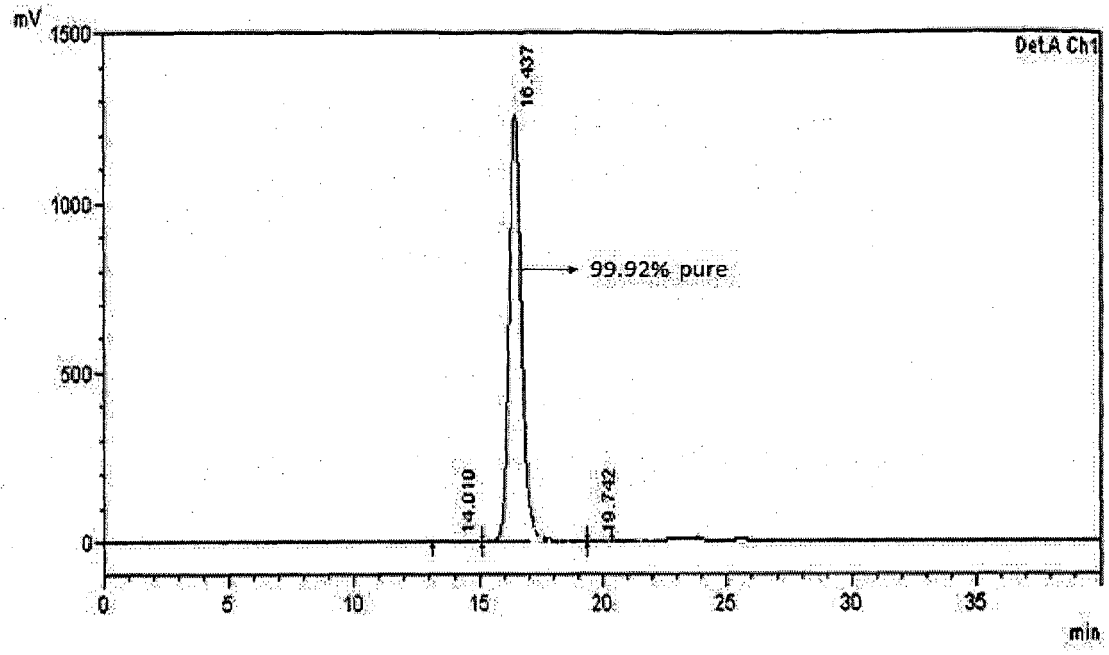

mV
1500
1000
500
0
DetA Ch1
16.437
99.92% pure
14.010
19.742
0
5
10
15
20
25
30
35
min

Figure 7

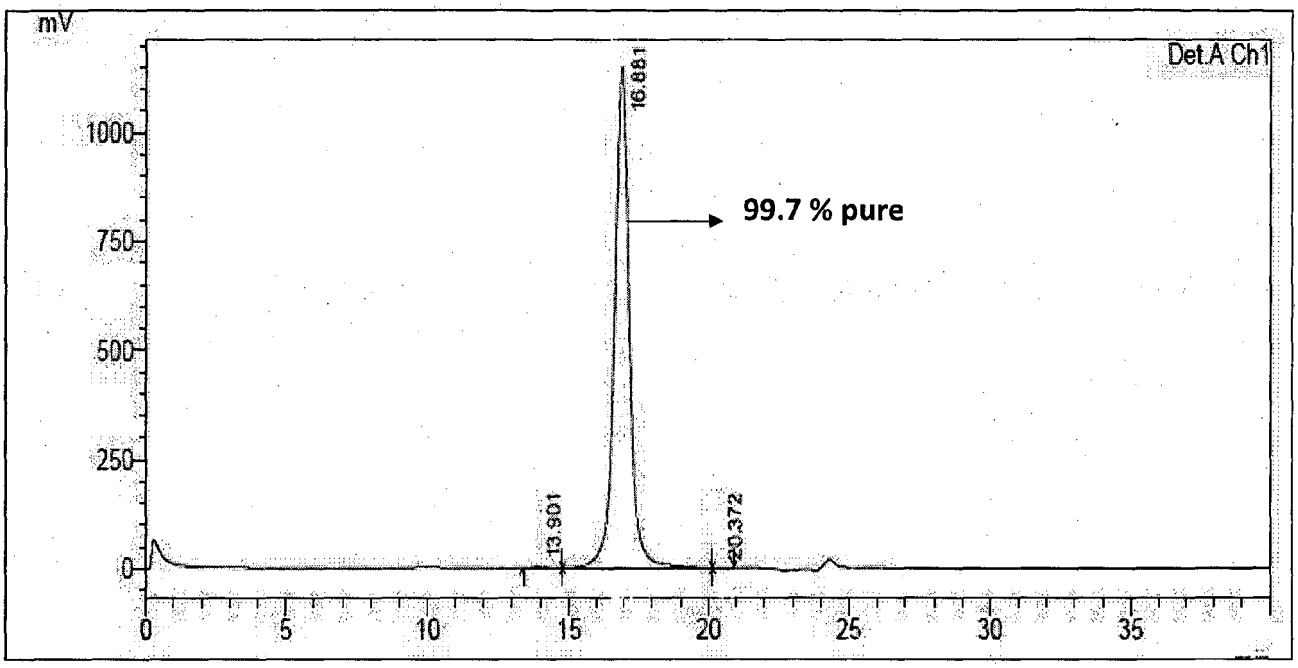

mV
Det.A Ch1
16.881
99.7 % pure
13.901
20.372
1000
750
500
250
0
0
5
10
15
20
25
30
35

Figure 8

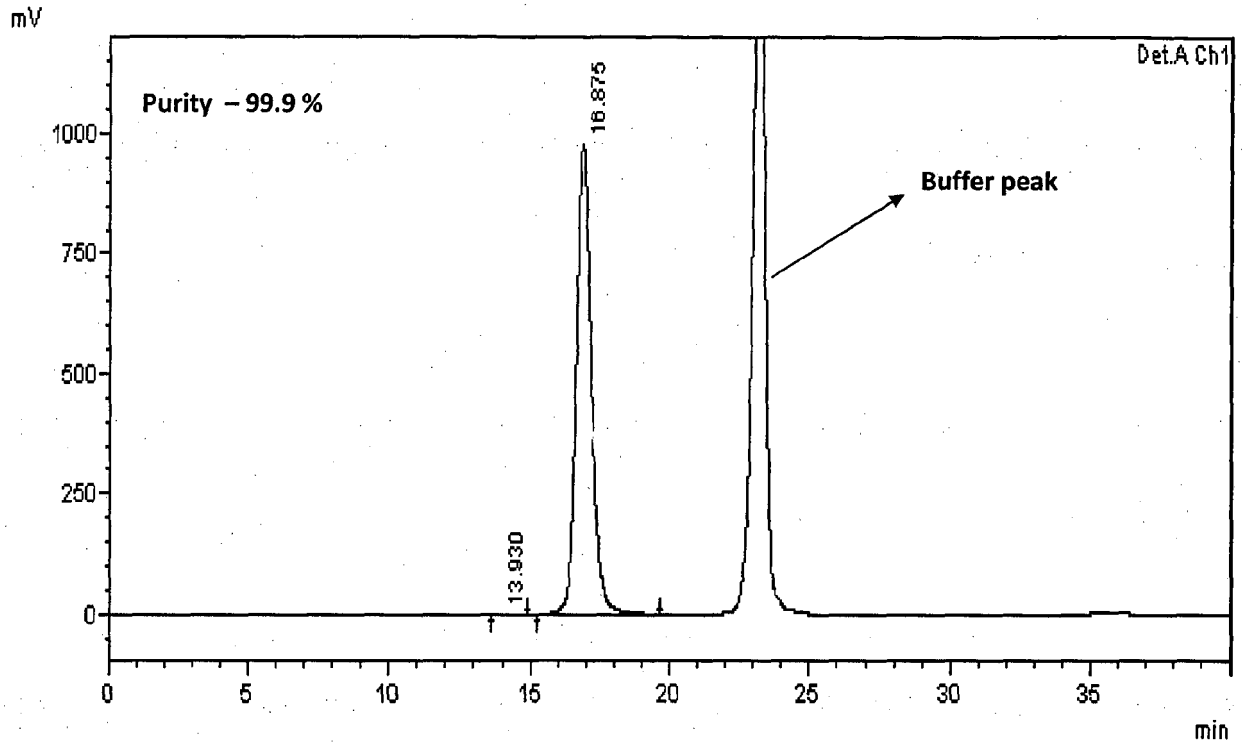

mV
Det.A Ch1
Purity – 99.9 %
16.875
13.930
Buffer peak
1000
750
500
250
0
0
5
10
15
20
25
30
35
min

Figure 9