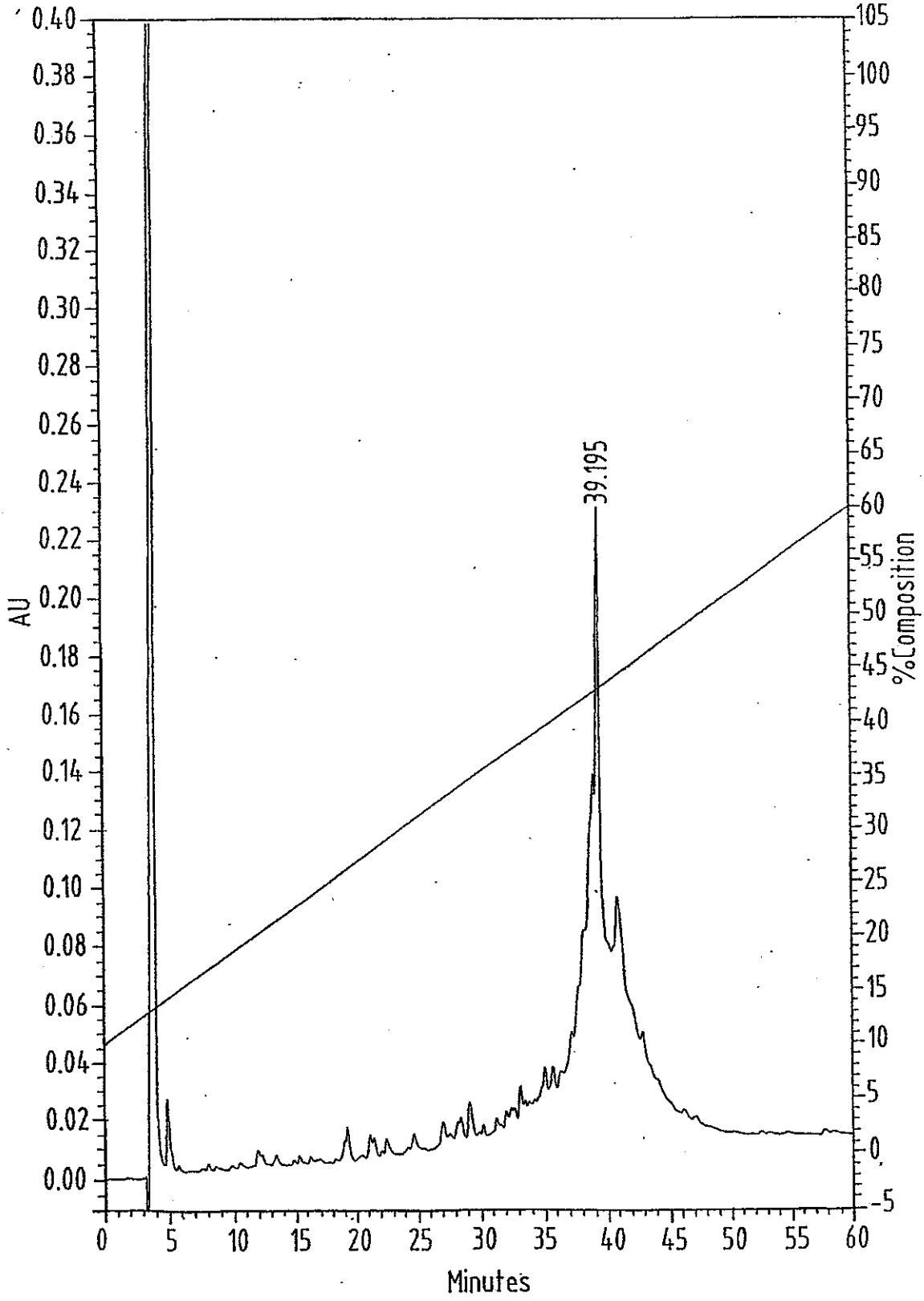

AU
%Composition
Minutes
39.195
0.40
0.38
0.36
0.34
0.32
0.30
0.28
0.26
0.24
0.22
0.20
0.18
0.16
0.14
0.12
0.10
0.08
0.06
0.04
0.02
0.00
105
100
95
90
85
80
75
70
65
60
55
50
45
40
35
30
25
20
15
10
5
0
-5
0
5
10
15
20
25
30
35
40
45
50
55
60

FIG. 1

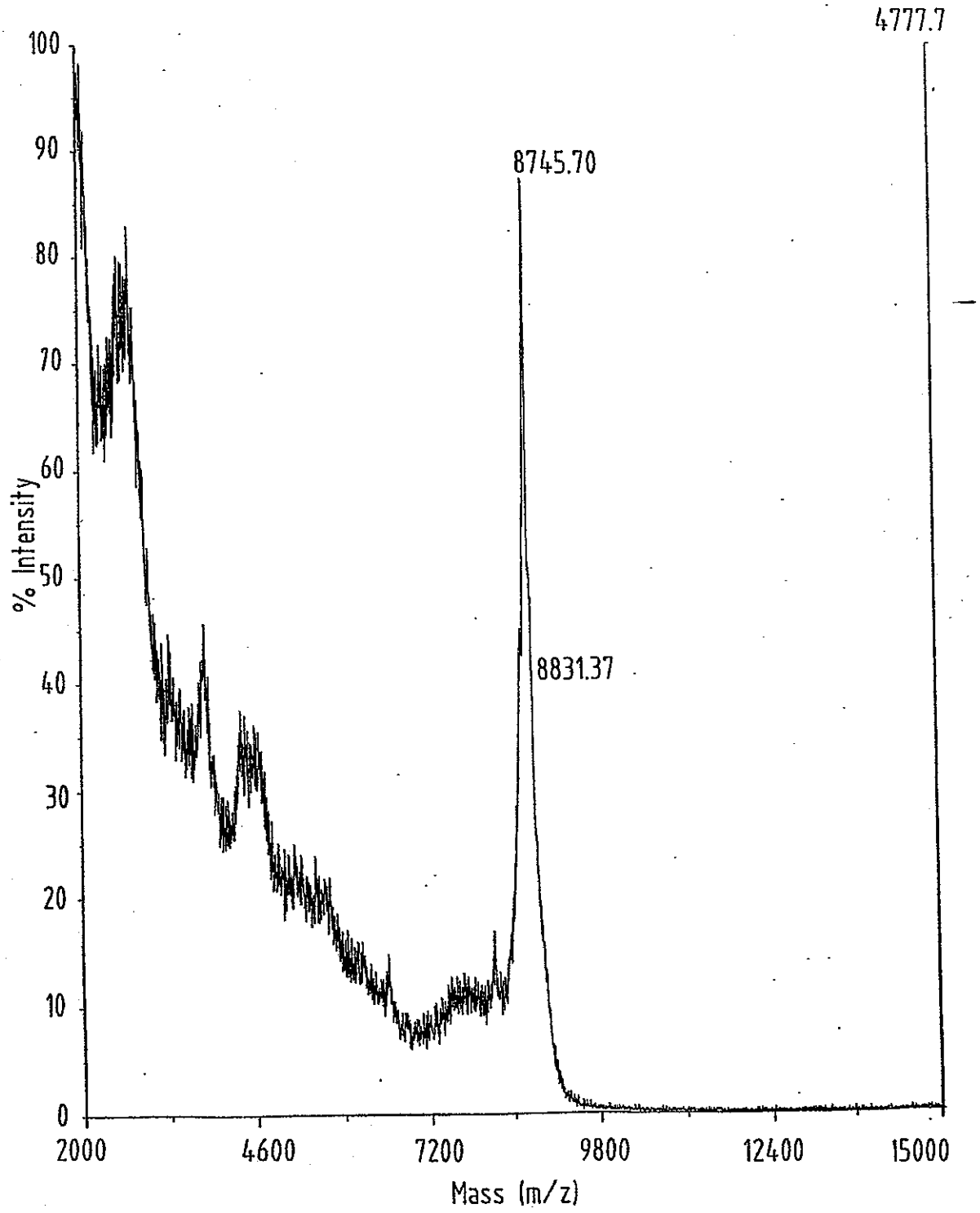

4777.7
8745.70
8831.37
100
90
80
70
60
50
40
30
20
10
0
% Intensity
2000
4600
7200
9800
12400
15000
Mass (m/z)

FIG. 2

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	Retention time	Area	% Area
1	24.595	14664	0.11
2	25.462	12048	0.09
3	26.894	237213	1.84
4	27.798	12579793	97.83
5	29.801	15144	0.12

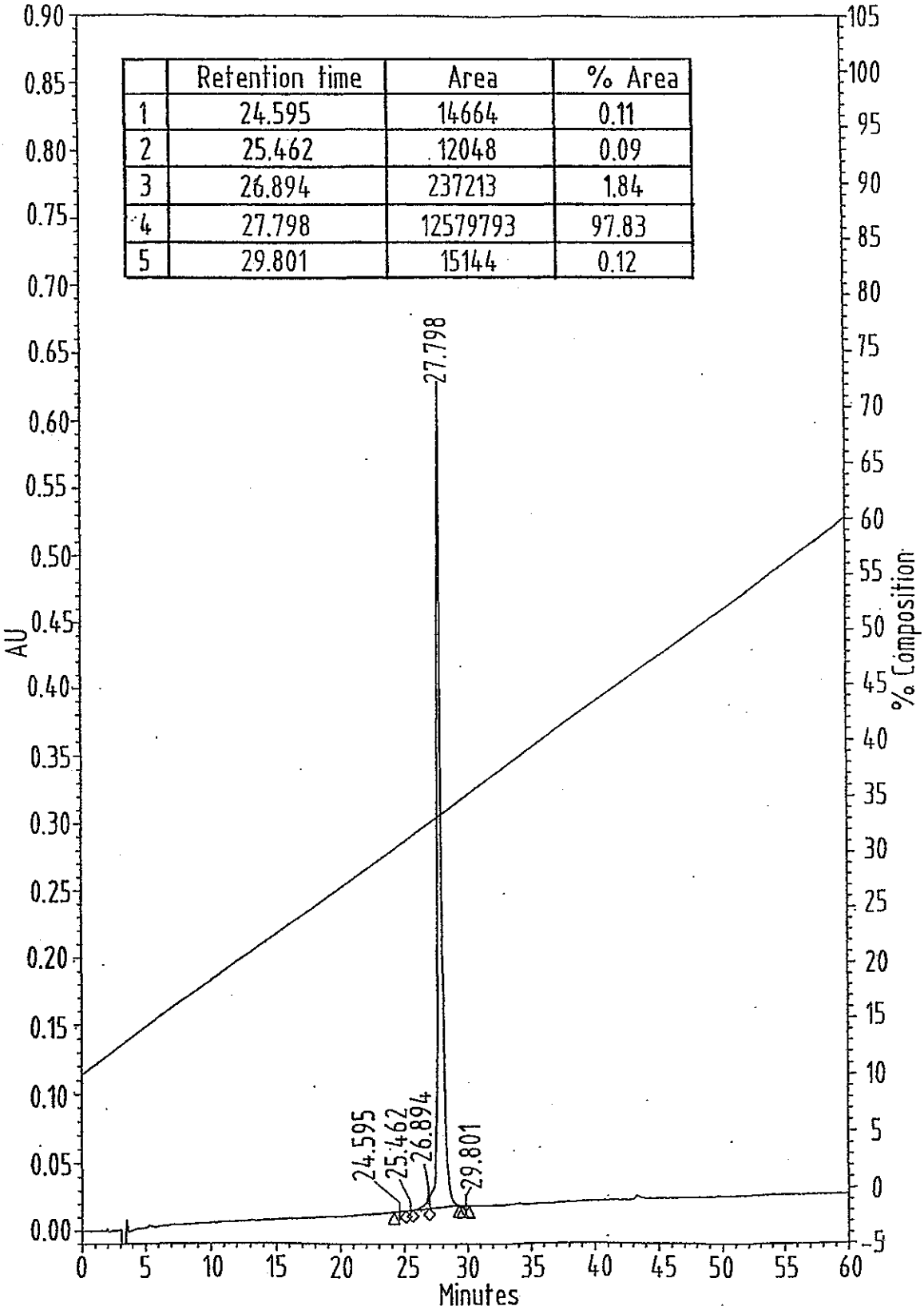


FIG. 3

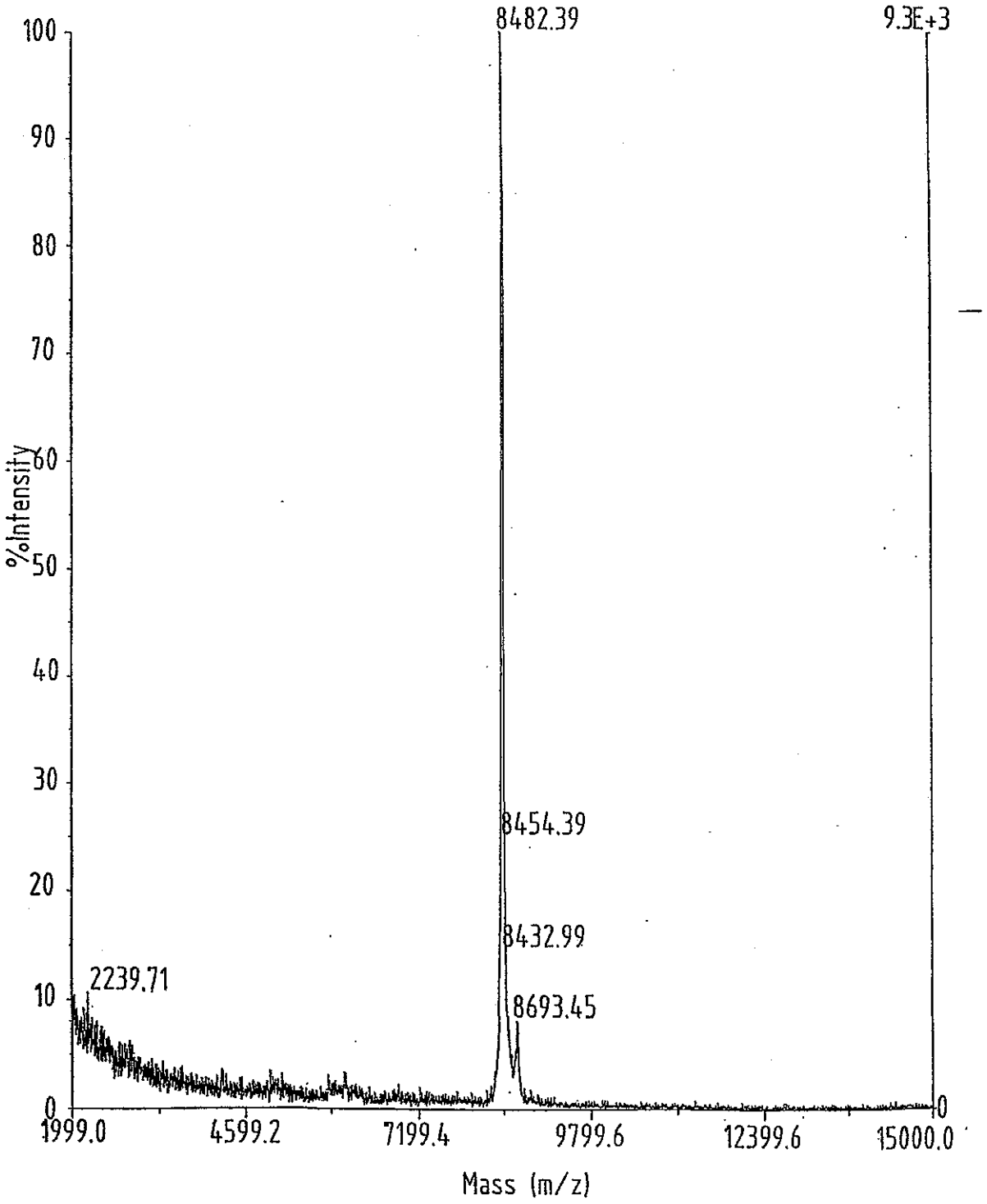

8482.39
9.3E+3
100
90
80
70
60
50
40
30
20
10
0
%Intensity
8454.39
8432.99
2239.71
8693.45
0
1999.0
4599.2
7199.4
9799.6
12399.6
15000.0
Mass (m/z)

FIG. 4

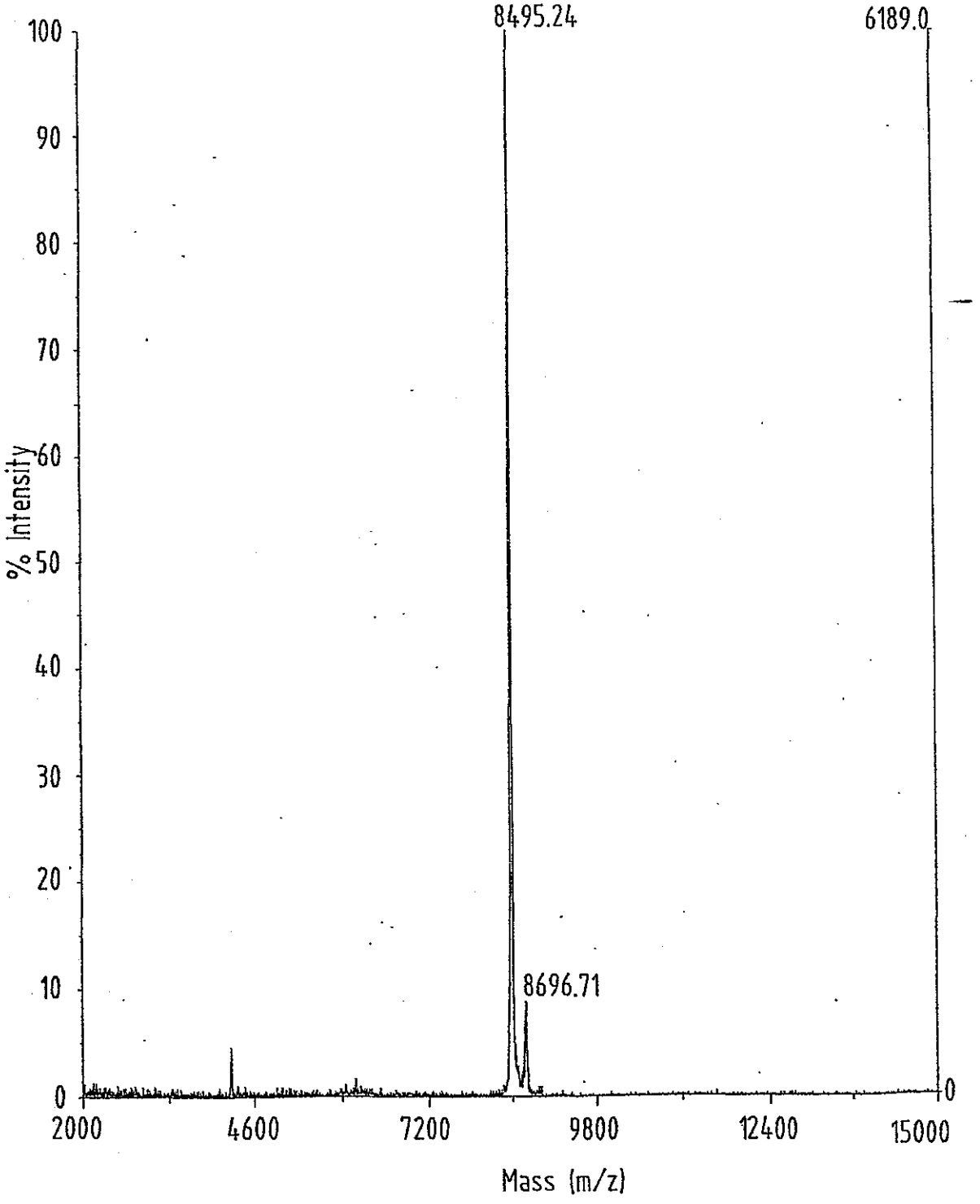

8495.24
6189.0
8696.71
100
90
80
70
60
50
40
30
20
10
0
% Intensity
2000
4600
7200
9800
12400
15000
Mass (m/z)

FIG. 5

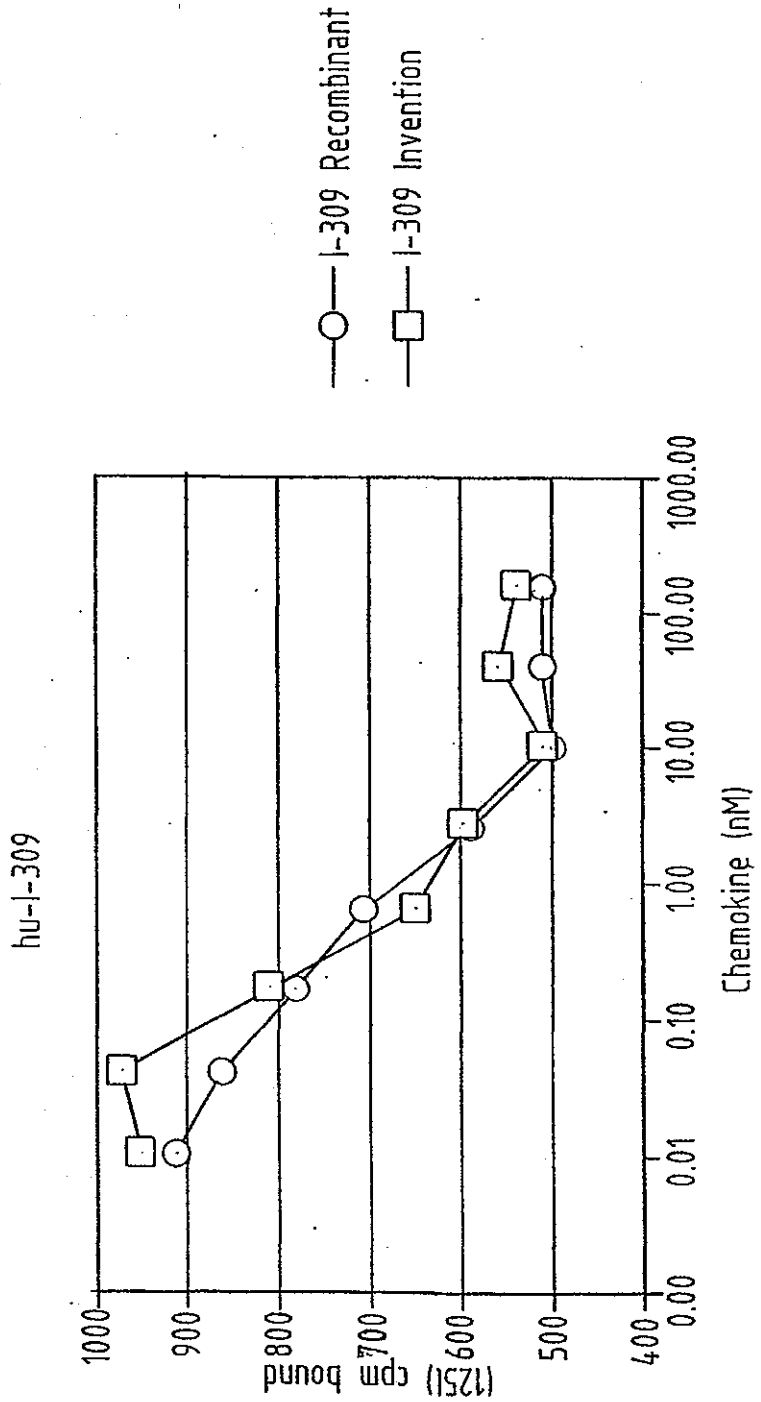

I-309 Recombinant
I-309 Invention
hu-I-309
(125I) cpm bound
1000
900
800
700
600
500
400
0.00
0.01
0.10
1.00
10.00
100.00
1000.00
Chemokine (nM)

FIG. 6

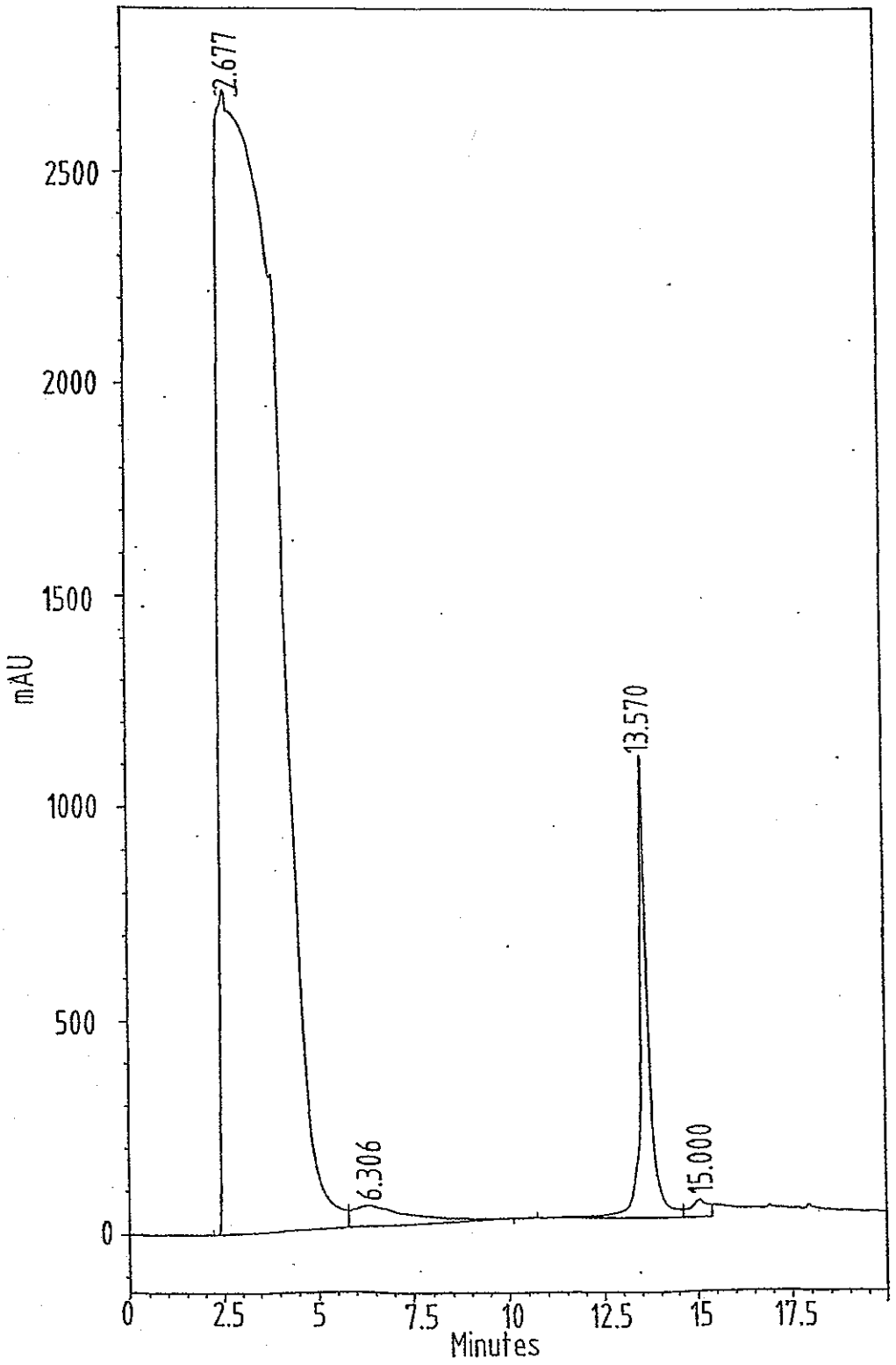

2.677
6.306
13.570
15.000
2500
2000
1500
1000
500
0
mAU
0
2.5
5
7.5
10
12.5
15
17.5
Minutes

FIG. 7

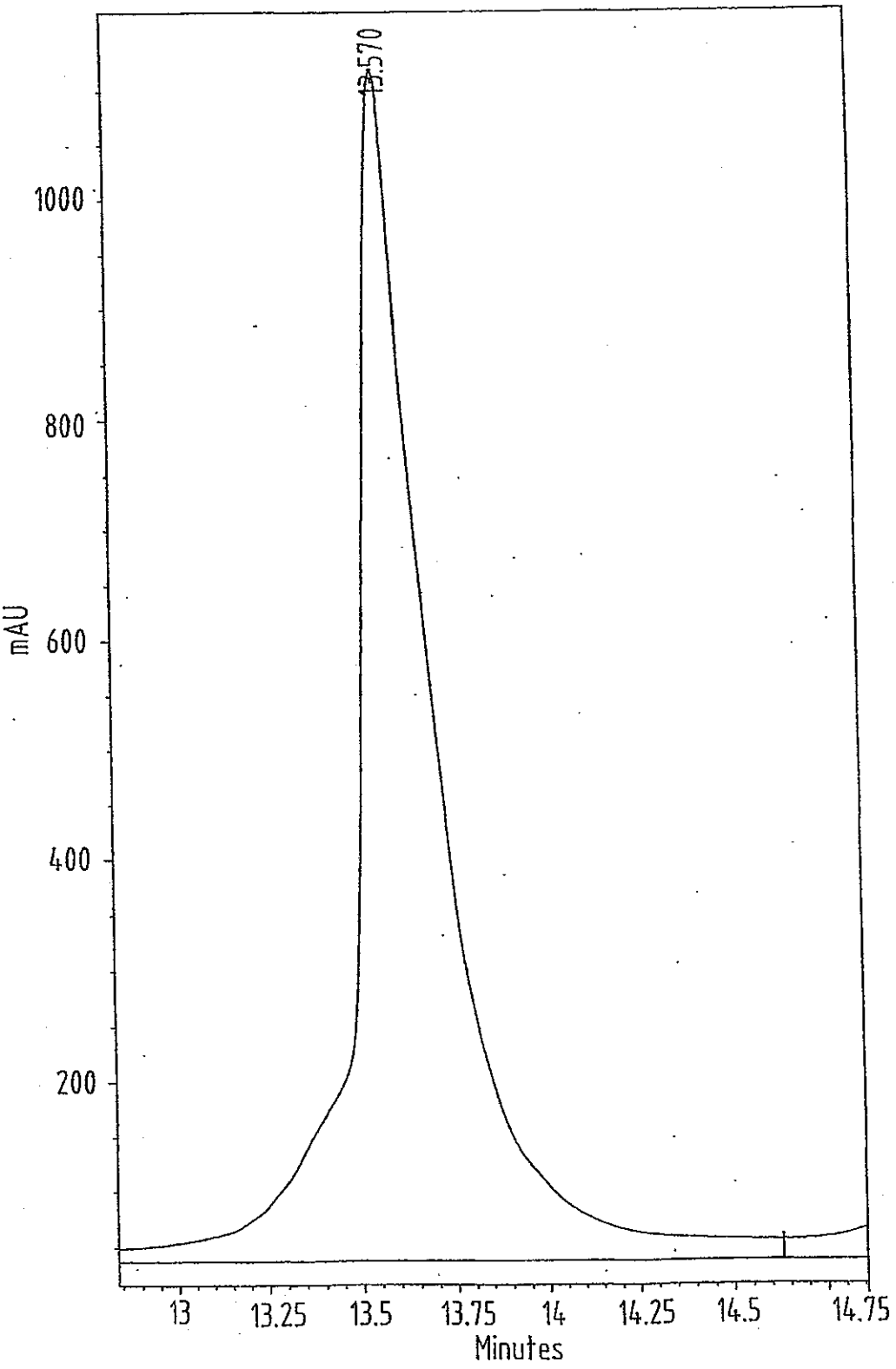

13.570
1000
800
600
400
200
mAU
13
13.25
13.5
13.75
14
14.25
14.5
14.75
Minutes

FIG. 8

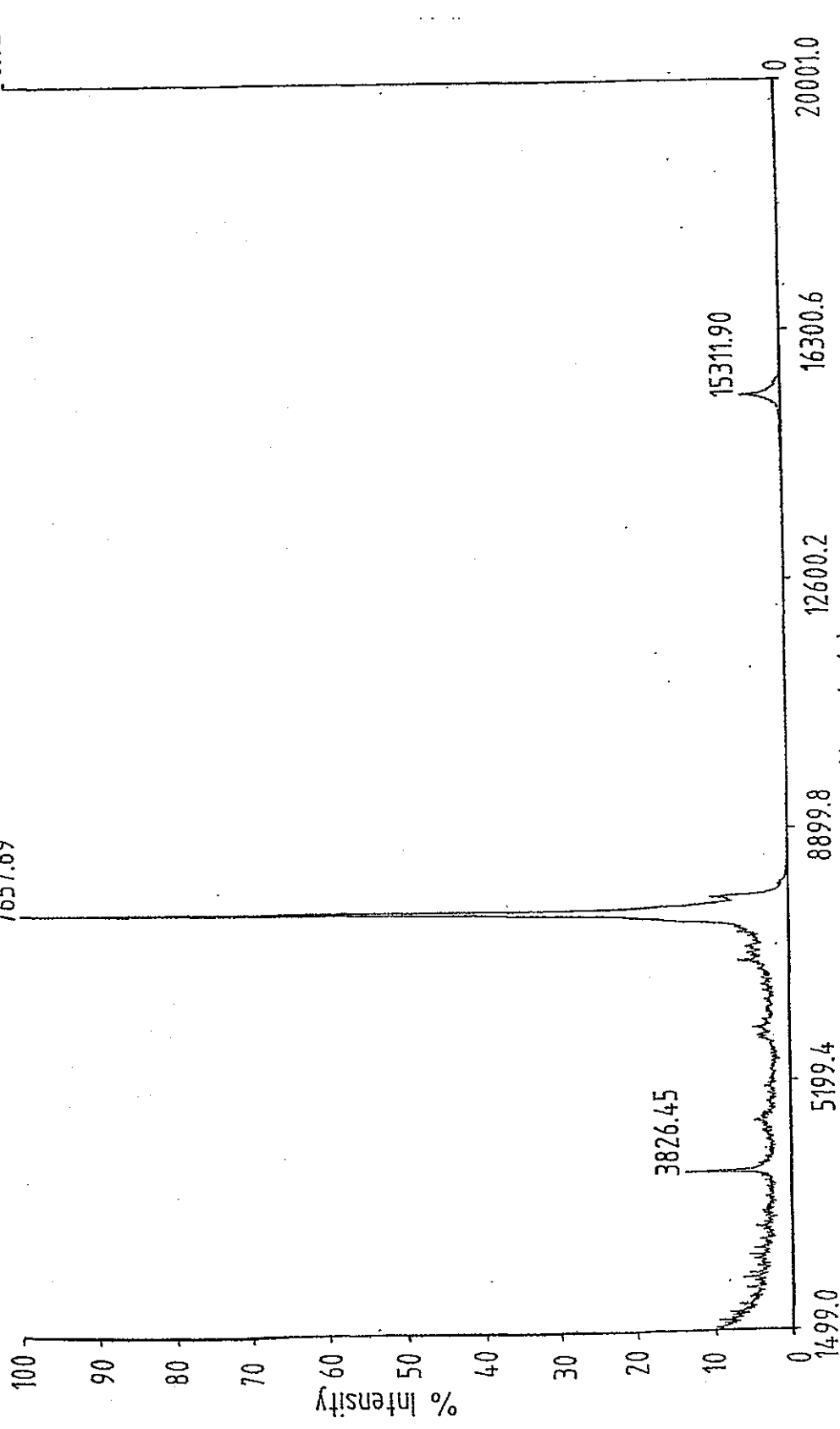

6.0E+4
0
20001.0
15311.90
16300.6
12600.2
8899.8
7657.69
3826.45
5199.4
1499.0
0
100
90
80
70
60
50
40
30
20
10
% Intensity
Mass (m/z)

FIG. 9

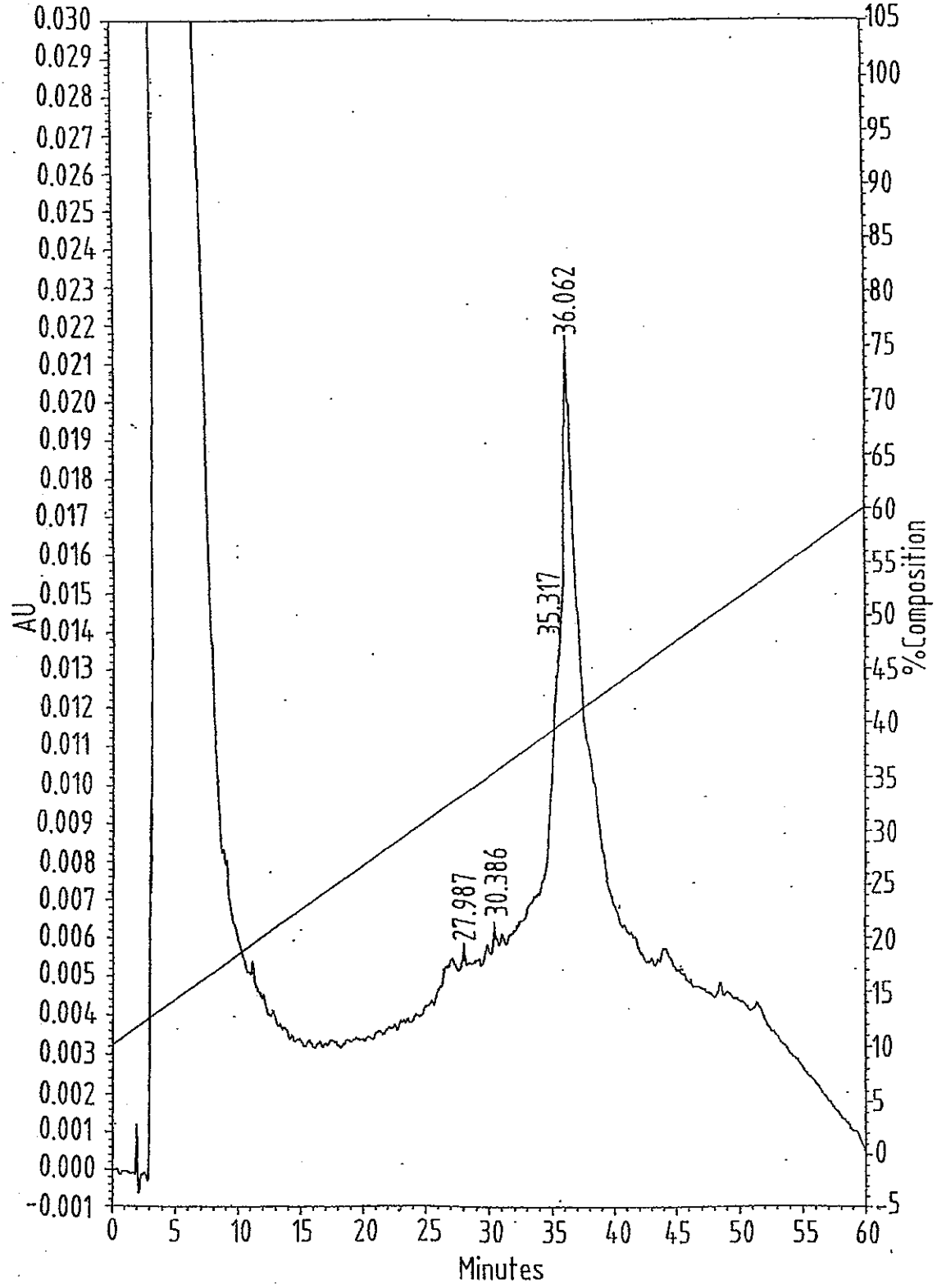


FIG. 10

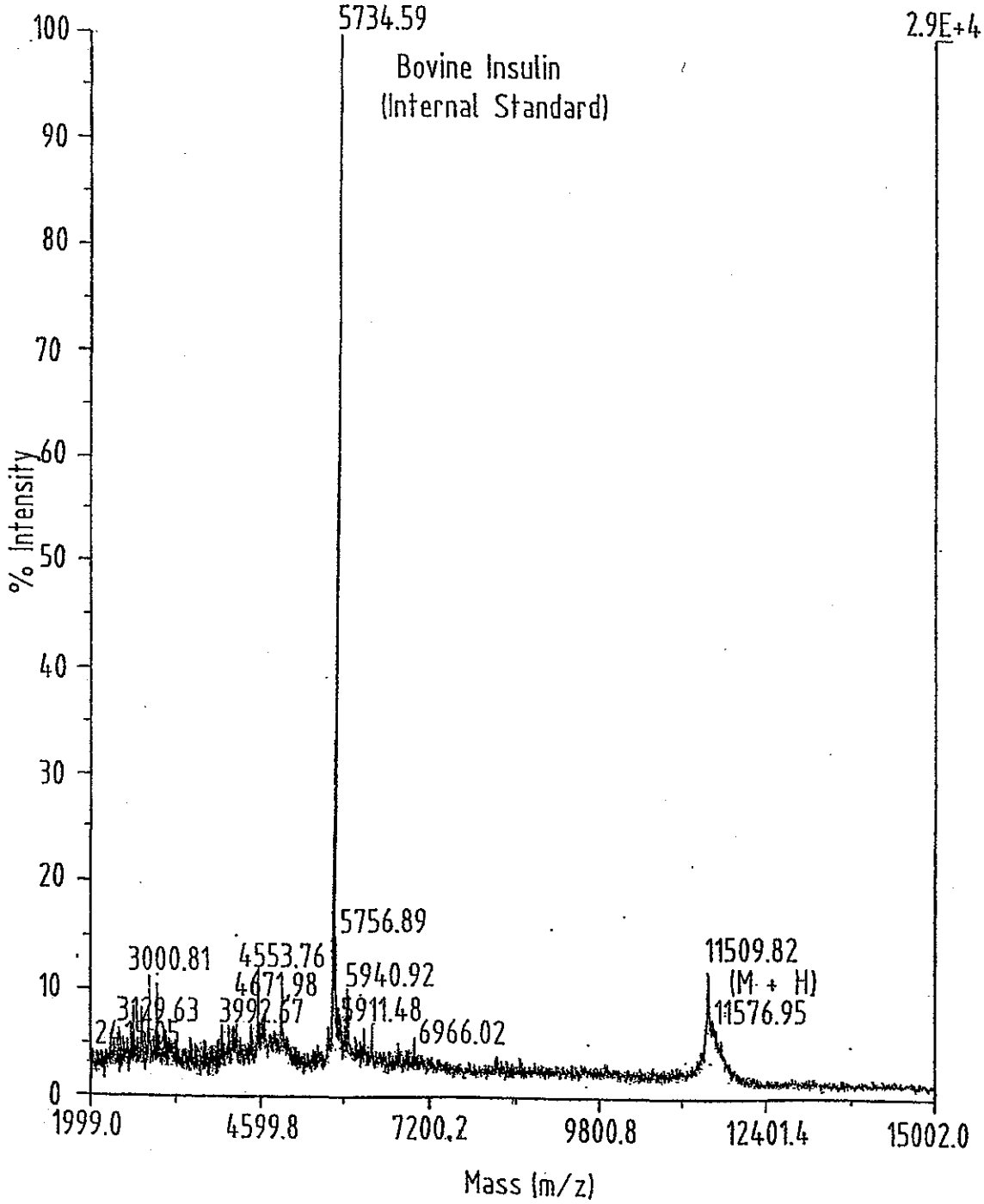

5734.59
2.9E+4
Bovine Insulin
(Internal Standard)
100
90
80
70
60
50
40
30
20
10
0
% Intensity
5756.89
3000.81
4553.76
4671.98
5940.92
3129.63
3992.67
5911.48
6966.02
11509.82
(M + H)
11576.95
1999.0
4599.8
7200.2
9800.8
12401.4
15002.0
Mass (m/z)

FIG. 11

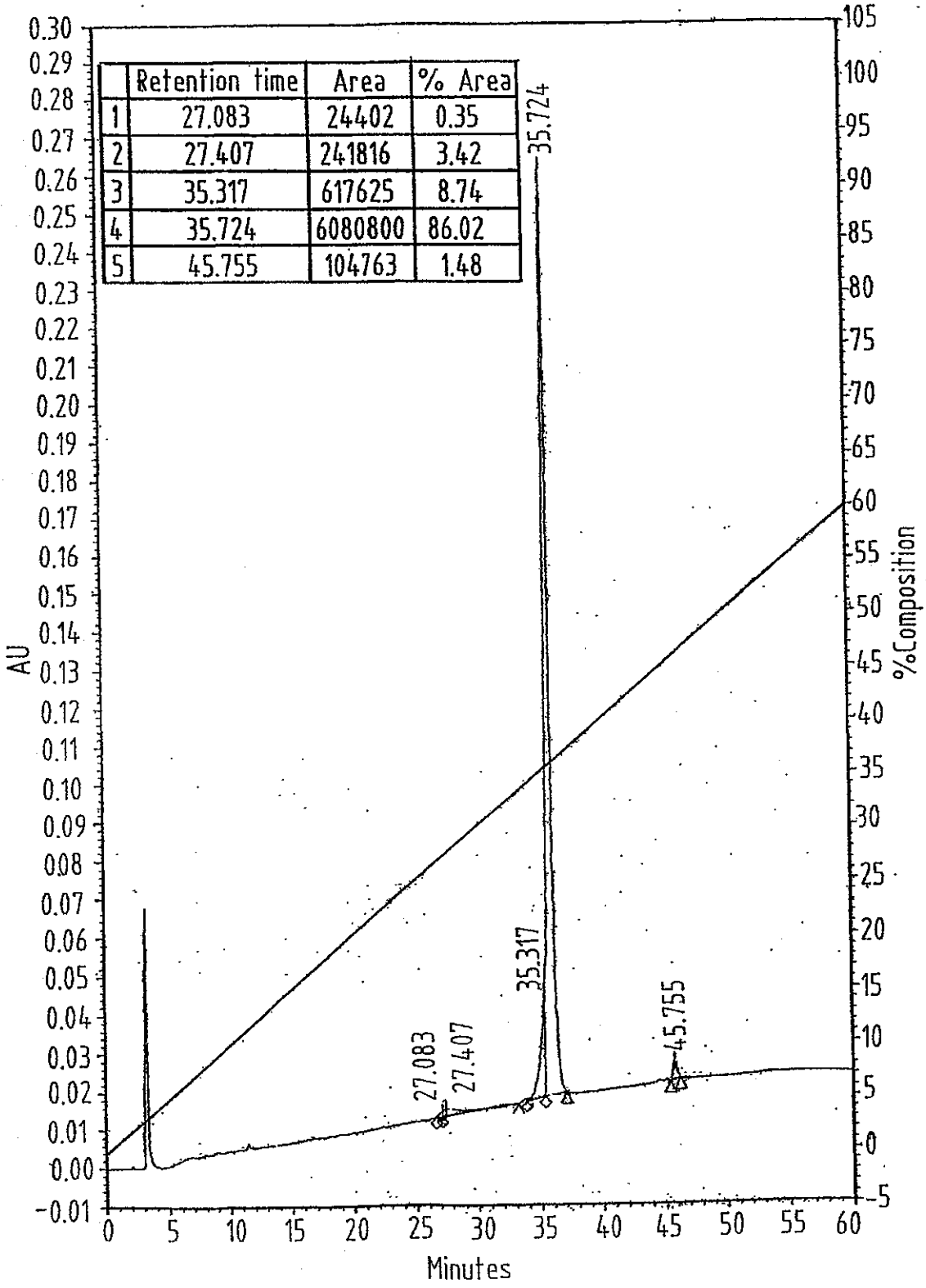

Retention time | Area | % Area
1 | 27.083 | 24402 | 0.35
2 | 27.407 | 241816 | 3.42
3 | 35.317 | 617625 | 8.74
4 | 35.724 | 6080800 | 86.02
5 | 45.755 | 104763 | 1.48
35.724
35.317
27.083
27.407
45.755
AU
%Composition
Minutes

FIG. 12

13 MAY 2005

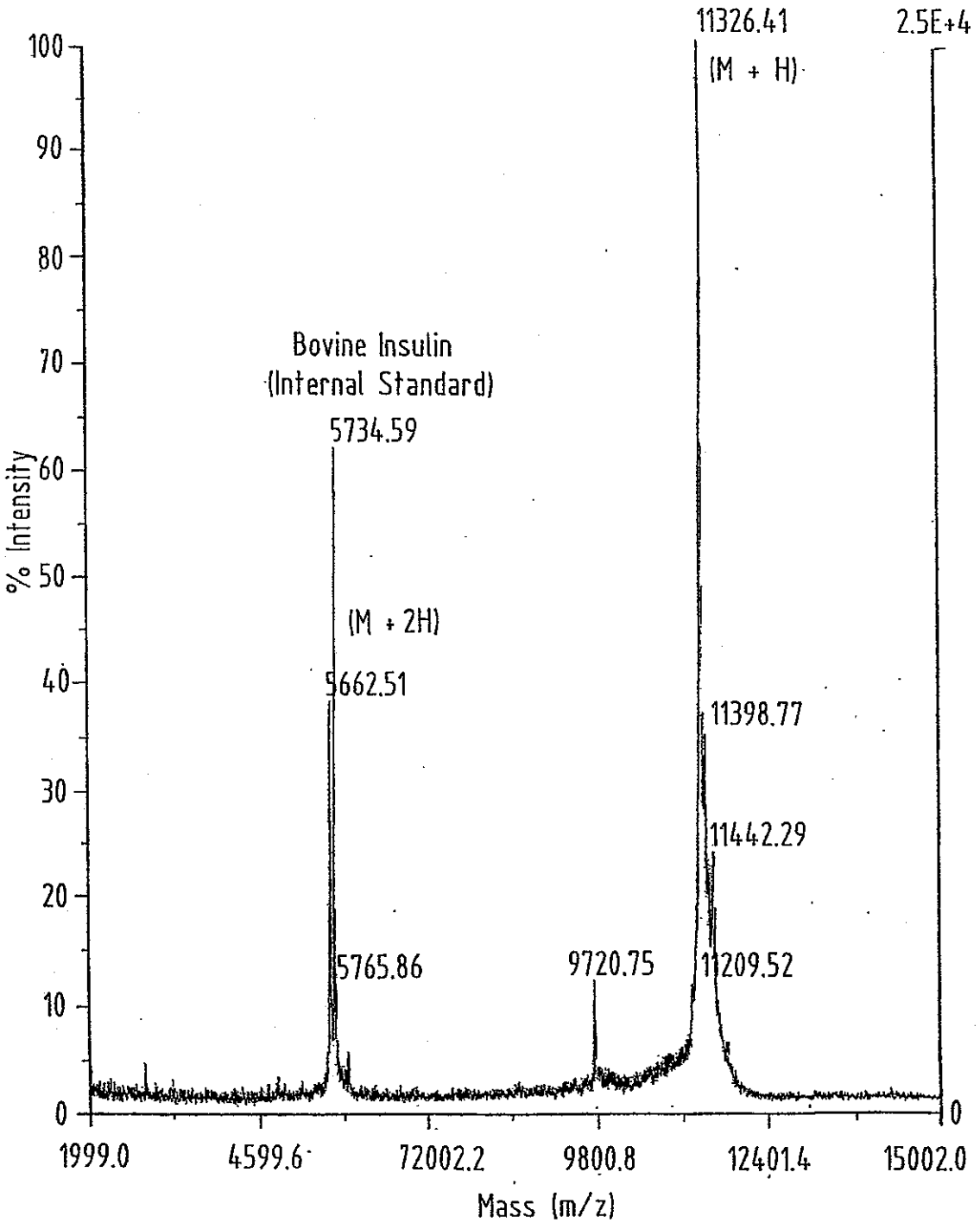


FIG. 13