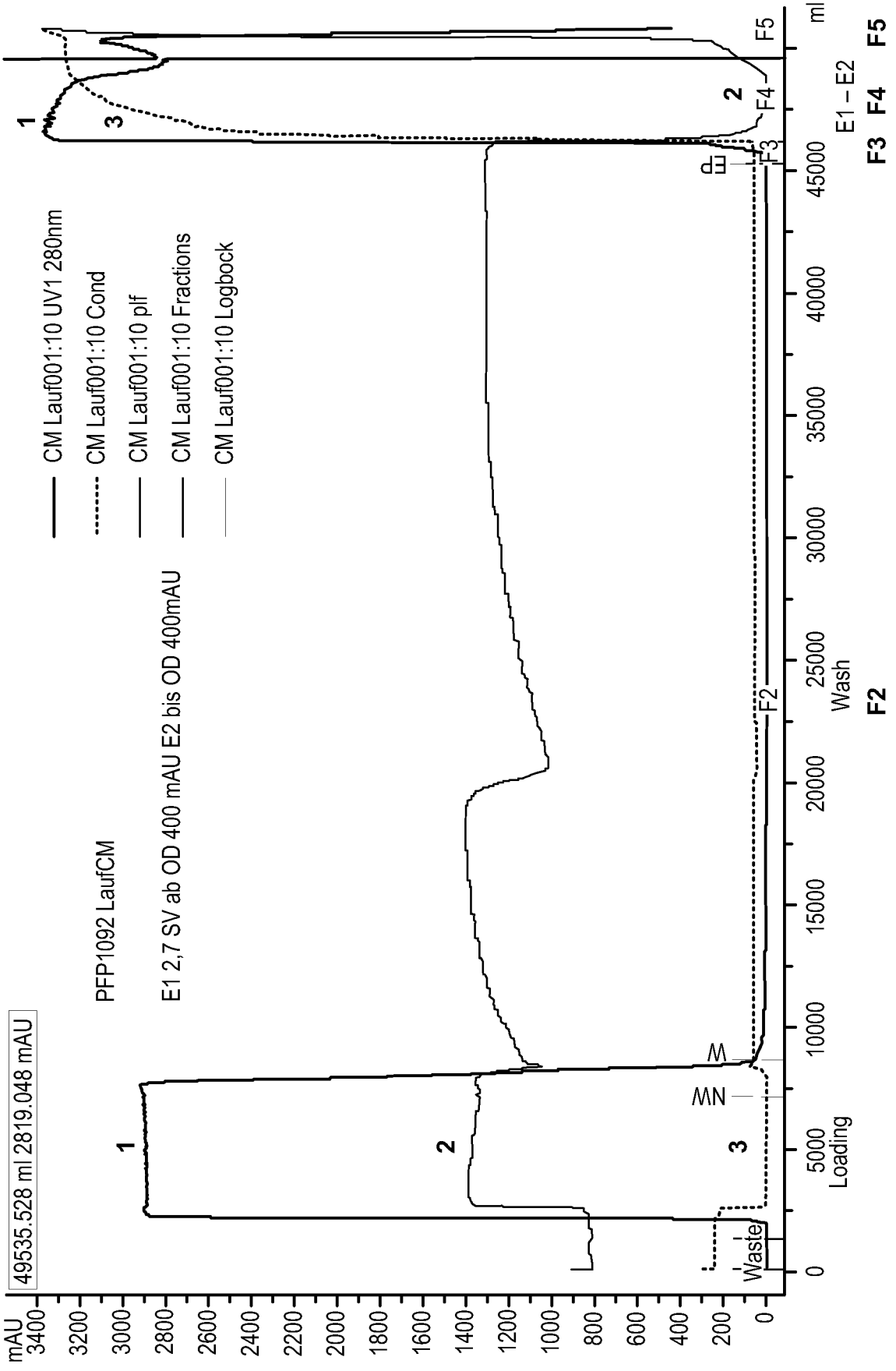

CM Lauf001:10 UV1 280nm
CM Lauf001:10 Cond
CM Lauf001:10 plf
CM Lauf001:10 Fractions
CM Lauf001:10 Logbock
PFP1092 LaufCM
E1 2,7 SV ab OD 400 mAU E2 bis OD 400mAU
49535.528 ml 2819.048 mAU
mAU
ml
Waste
Loading
Wash
E1 – E2
M
MN
E1
E2
F2
F3
F4
F5
1
2
3

FIG. 1

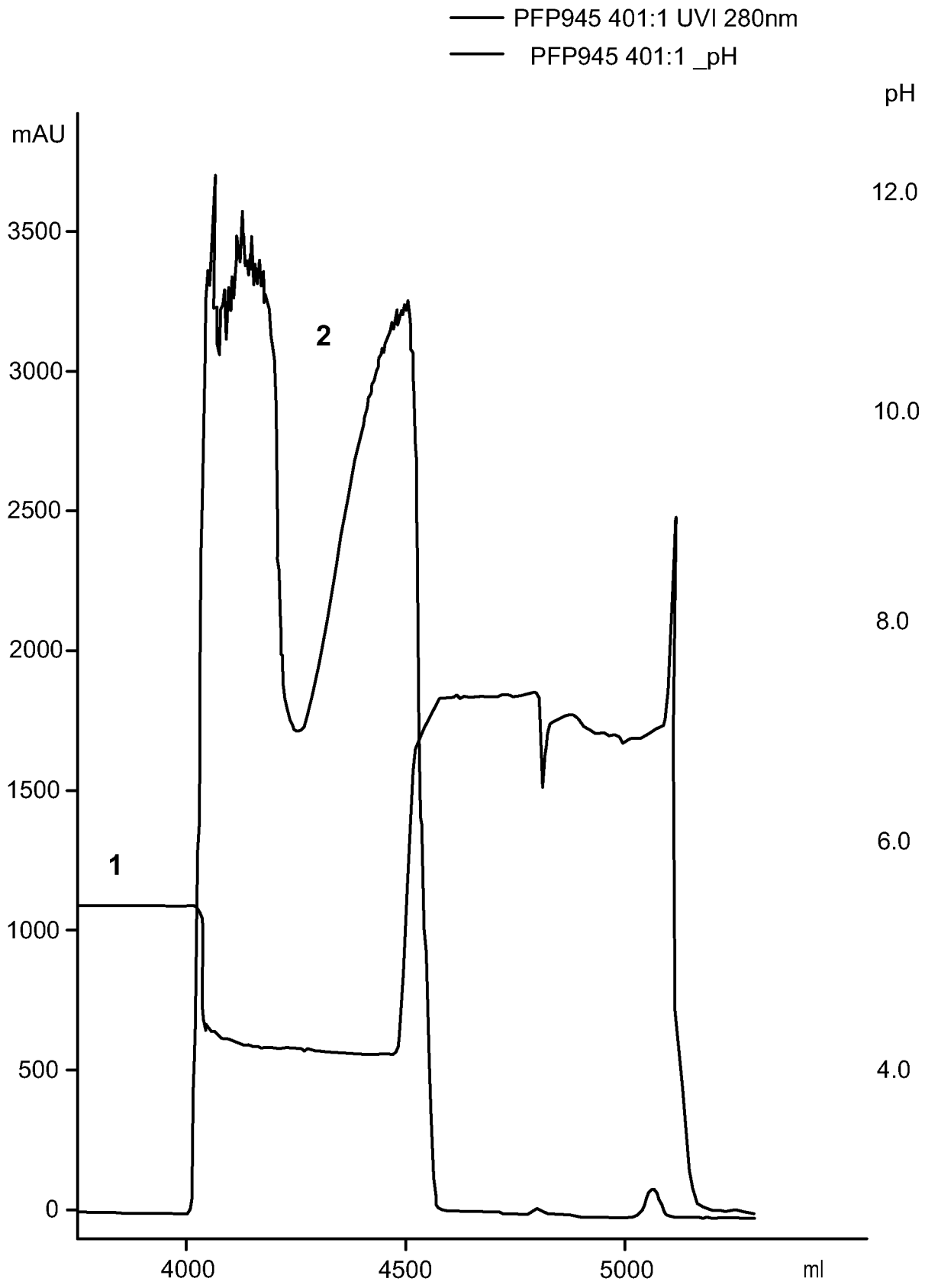

PFP945 401:1 UVI 280nm
PFP945 401:1 _pH
mAU
pH
3500
3000
2500
2000
1500
1000
500
0
12.0
10.0
8.0
6.0
4.0
1
2
4000
4500
5000
ml

FIG. 2

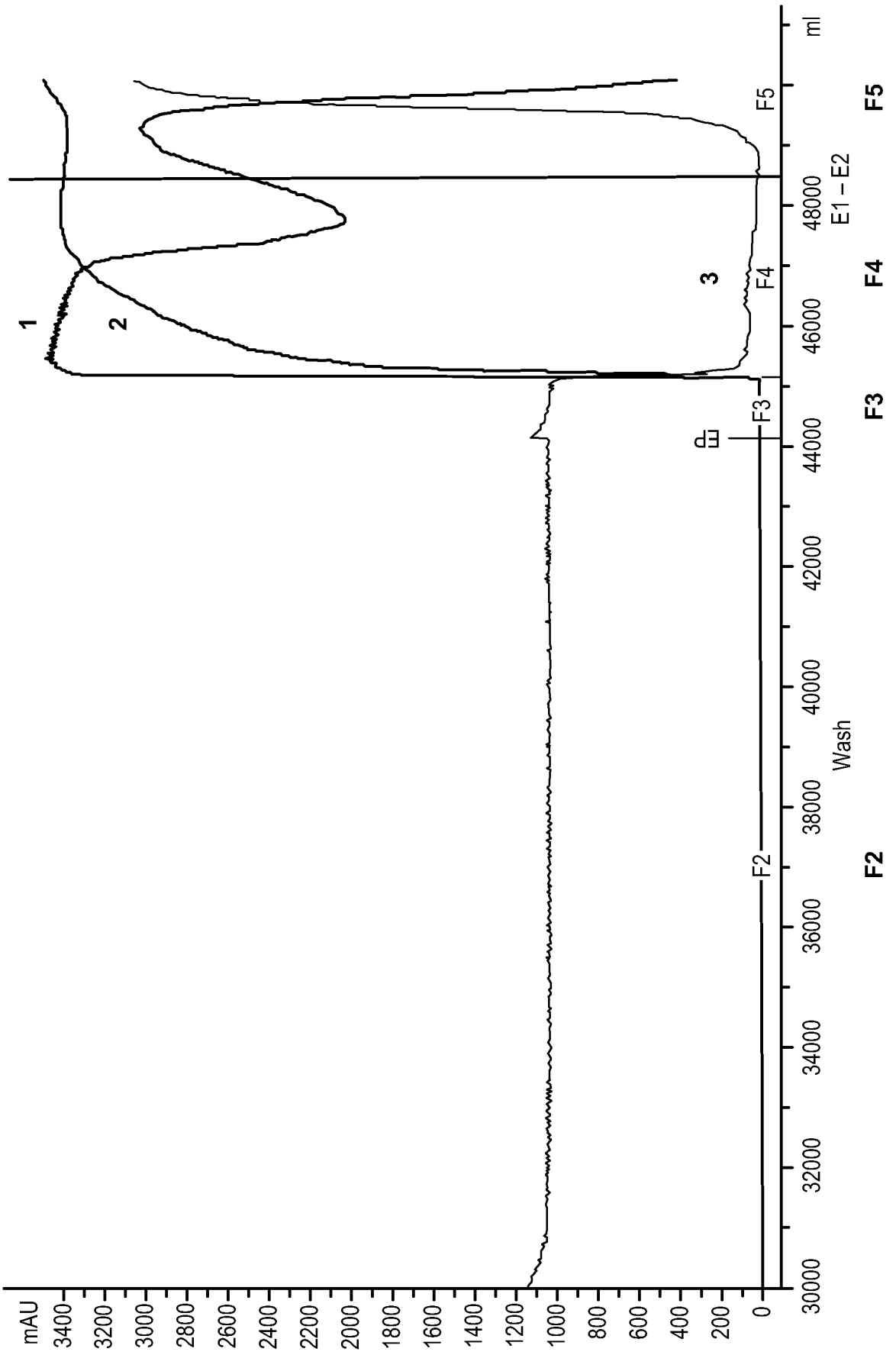

mAU
3400
3200
3000
2800
2600
2400
2200
2000
1800
1600
1400
1200
1000
800
600
400
200
0
30000
32000
34000
36000
38000
40000
42000
44000
46000
48000
ml
E1 – E2
Wash
F2
F3
F4
F5
1
2
3

FIG. 3

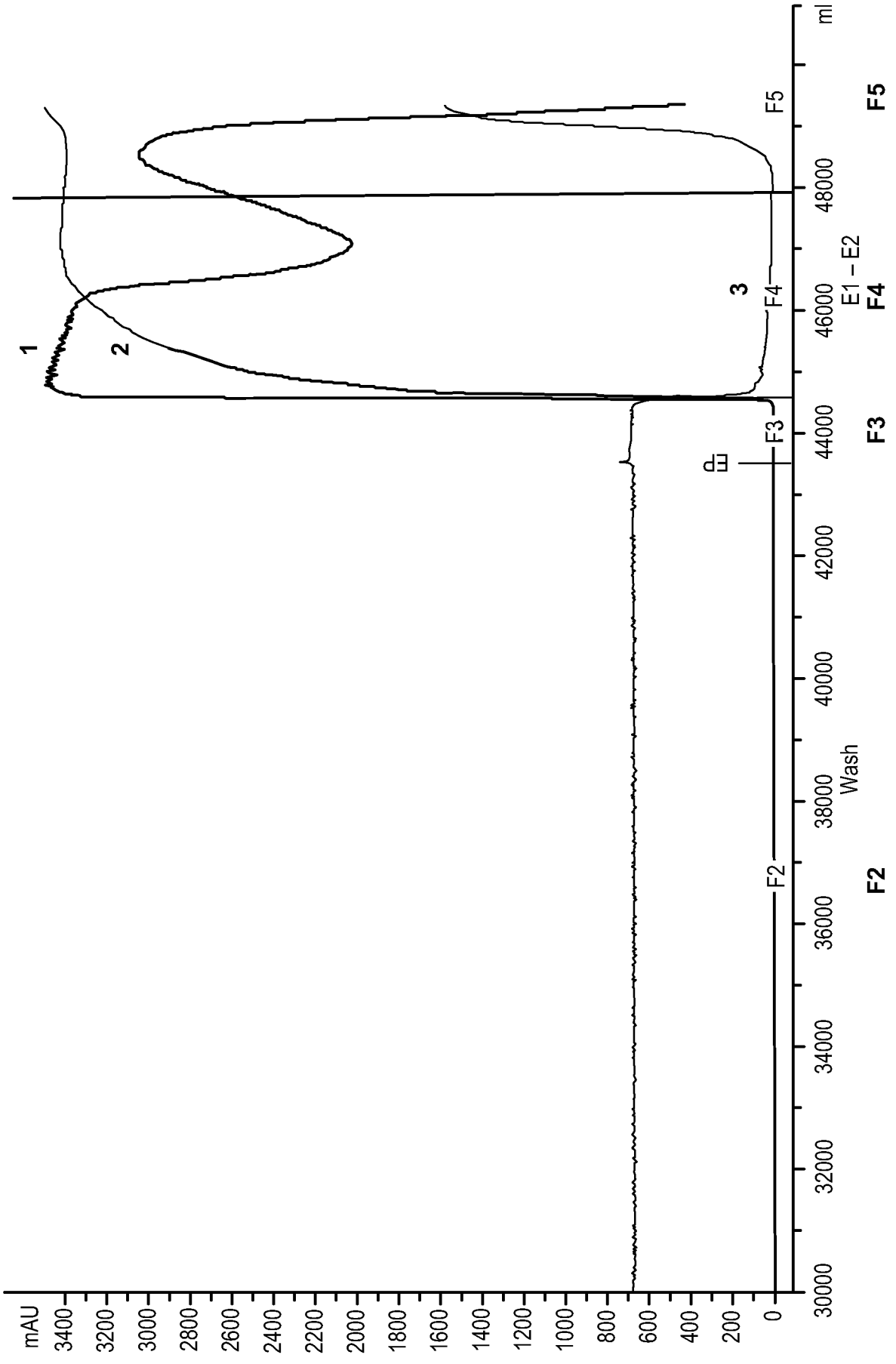

mAU
3400
3200
3000
2800
2600
2400
2200
2000
1800
1600
1400
1200
1000
800
600
400
200
0
30000
32000
34000
36000
38000
40000
42000
44000
46000
48000
ml
Wash
E1 – E2
F2
F3
F4
F5
1
2
3
E1

FIG. 4

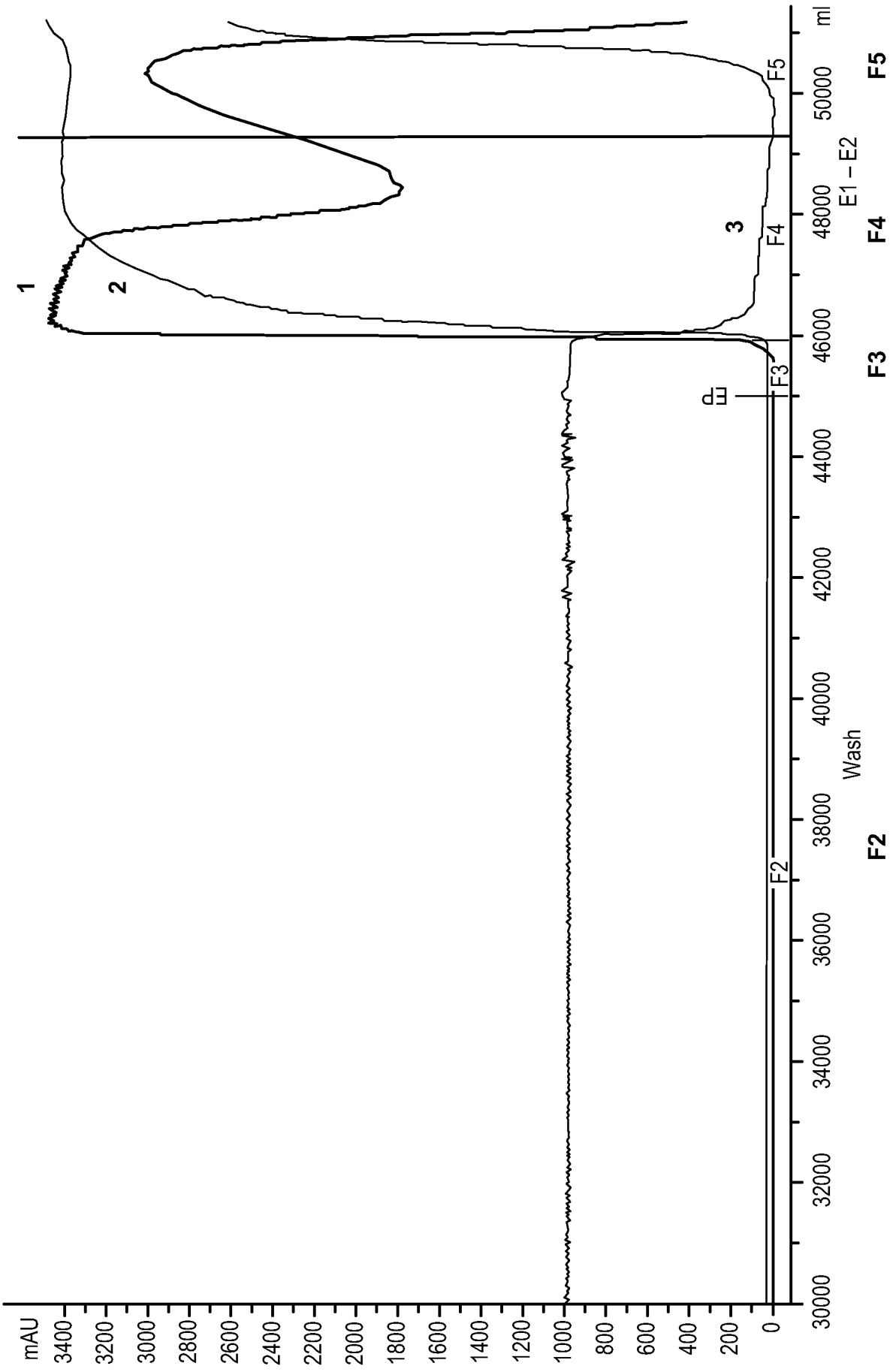

mAU
3400
3200
3000
2800
2600
2400
2200
2000
1800
1600
1400
1200
1000
800
600
400
200
0
30000
32000
34000
36000
38000
40000
42000
44000
46000
48000
50000
ml
Wash
E1 – E2
E3
F2
F3
F4
F5
1
2
3
F2
F3
F4
F5

FIG. 5