Fig. 1

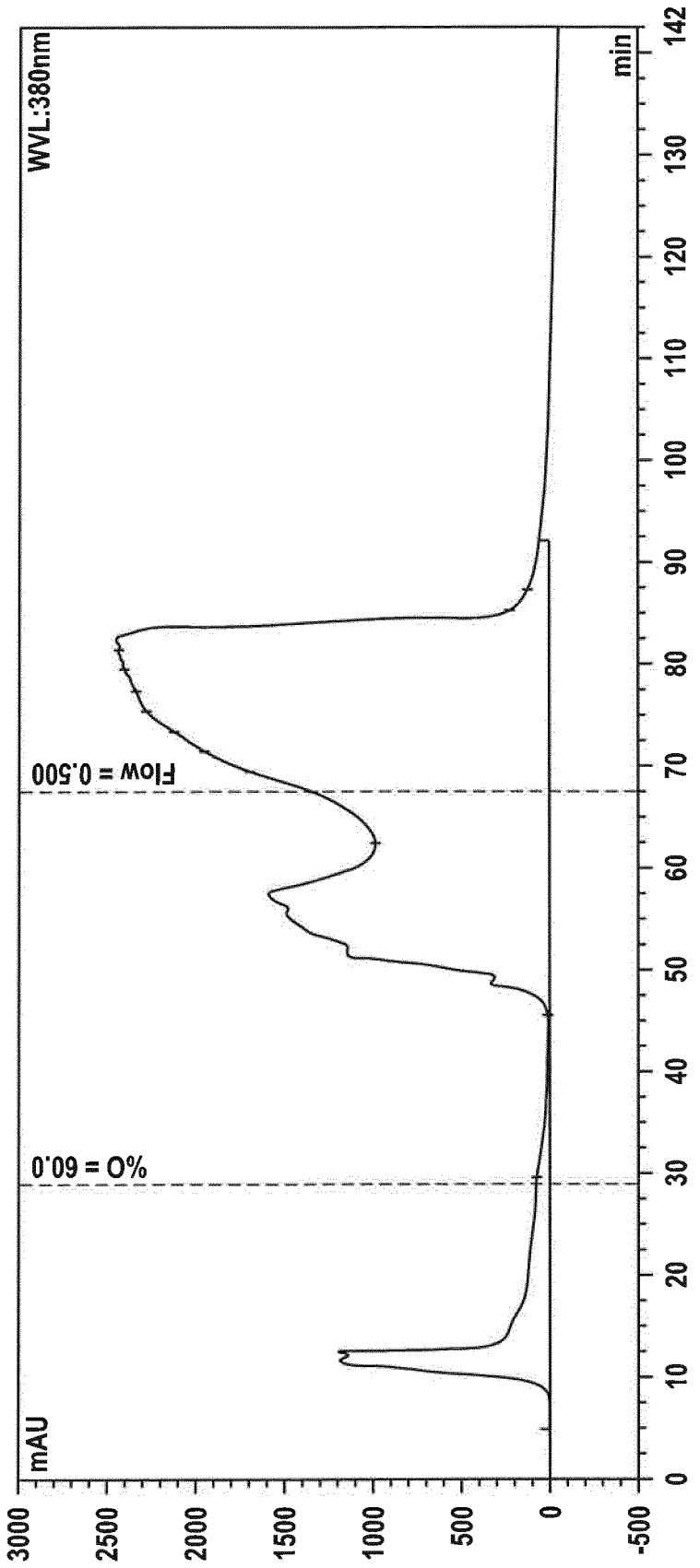

WVL:380nm
mAU
min
%O = 60.0
Flow = 0.500
3000
2500
2000
1500
1000
500
0
-500
0
10
20
30
40
50
60
70
80
90
100
110
120
130
142

Fig. 2

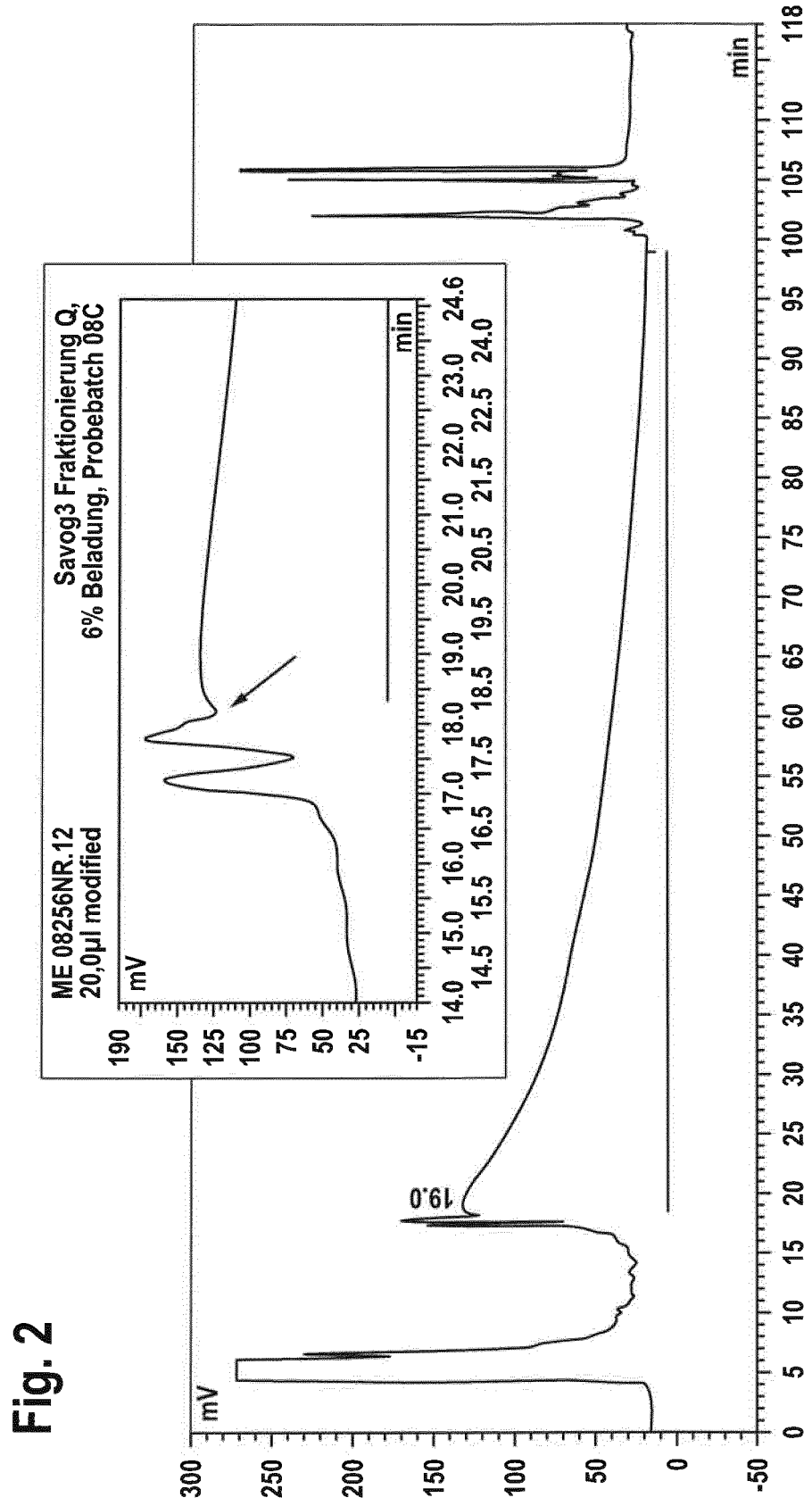

Savog3 Fraktionierung Q,
6% Beladung, Probebatch 08C
ME 08256NR.12
20,0µl modified
mV
min
19.0

Fig. 3

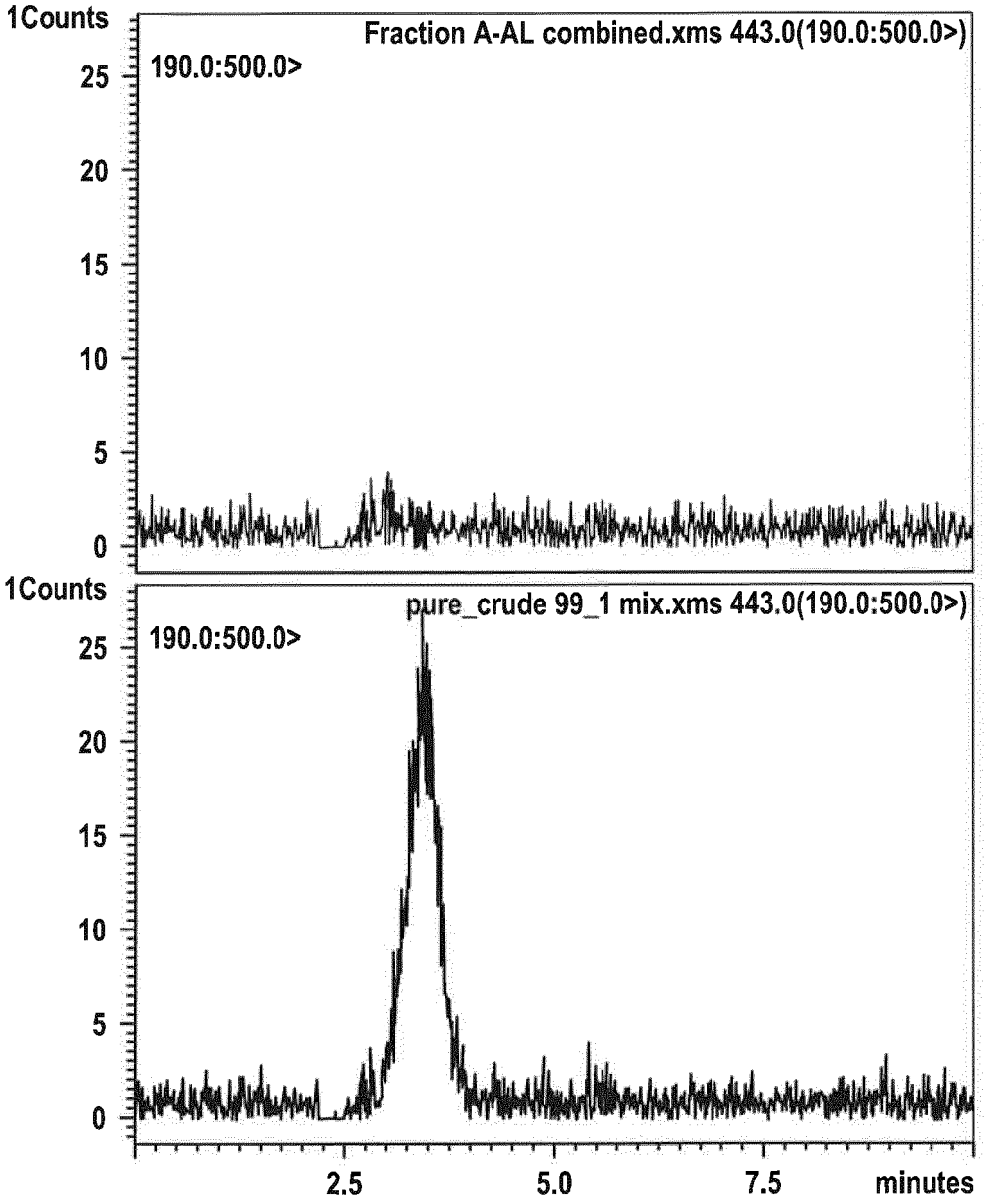
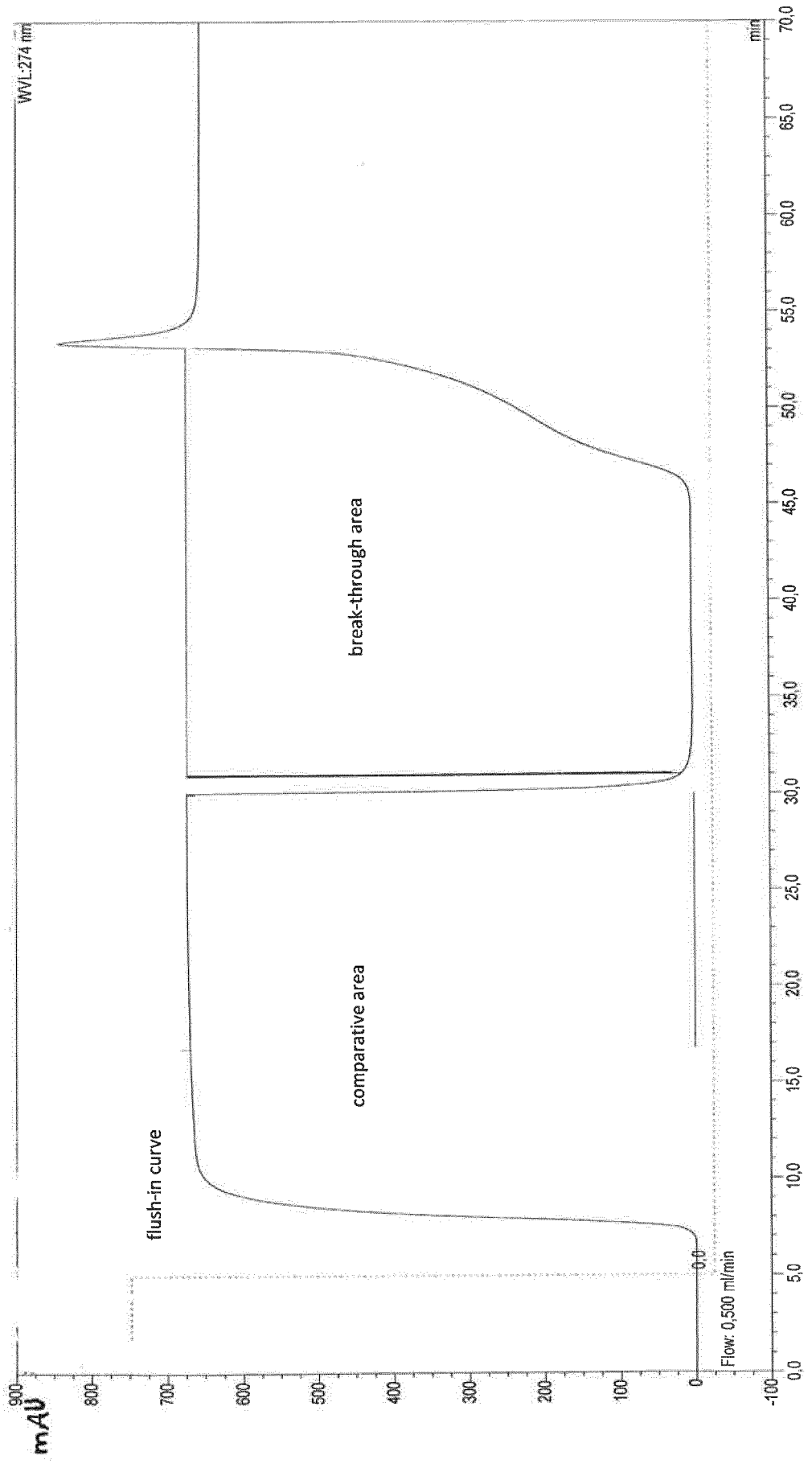

1Counts
Fraction A-AL combined.xms 443.0(190.0:500.0>)
190.0:500.0>
25
20
15
10
5
0
1Counts
pure_crude 99_1 mix.xms 443.0(190.0:500.0>)
190.0:500.0>
25
20
15
10
5
0
2.5
5.0
7.5
minutes

Fig. 4


WVL:274 nm
mAU
min
flush-in curve
comparative area
break-through area
Flow: 0,500 ml/min
900
800
700
600
500
400
300
200
100
0
-100
0,0
5,0
10,0
15,0
20,0
25,0
30,0
35,0
40,0
45,0
50,0
55,0
60,0
65,0
70,0