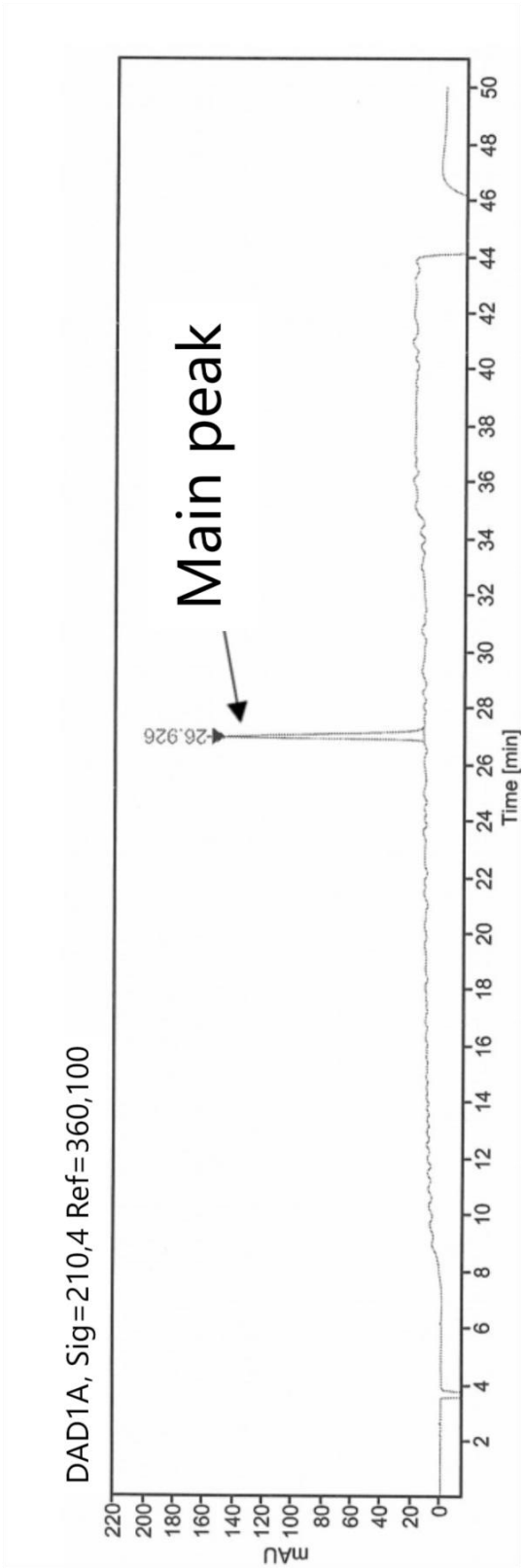

FIG. 1

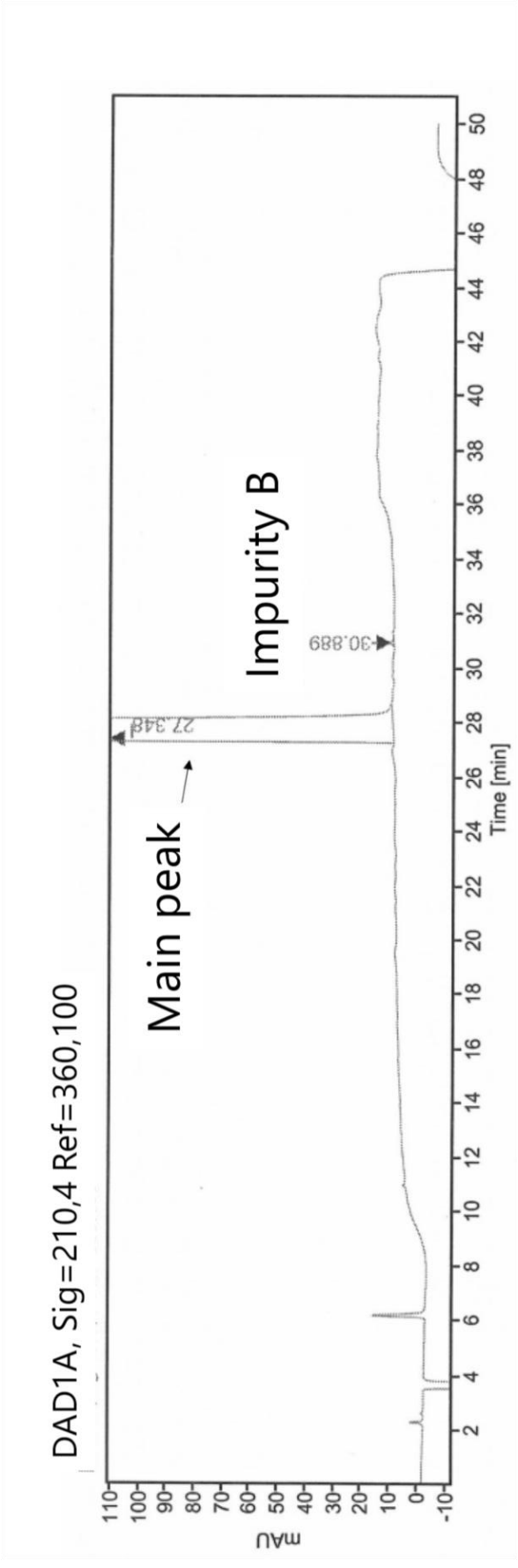
DAD1A, Sig=210,4 Ref=360,100
Main peak
Impurity B
27.348
30.889
mAU
Time [min]

FIG. 2

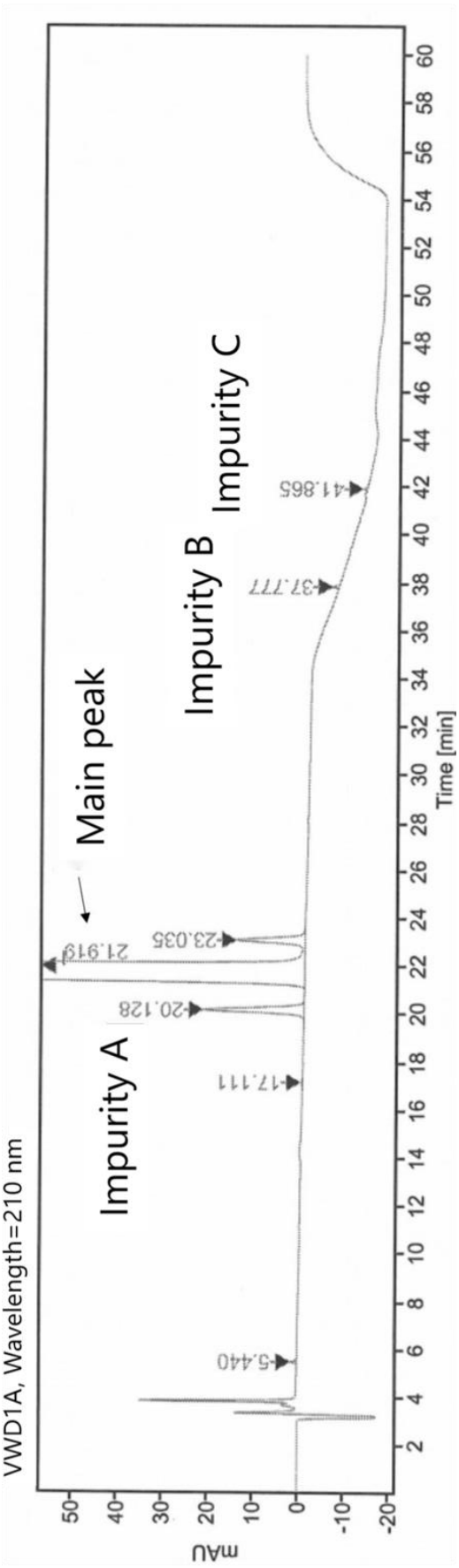
VWD1A, Wavelength=210 nm
mAU
Time [min]
Impurity A
Main peak
Impurity B
Impurity C
5.440
17.111
20.128
21.919
23.035
37.777
41.865

FIG. 3

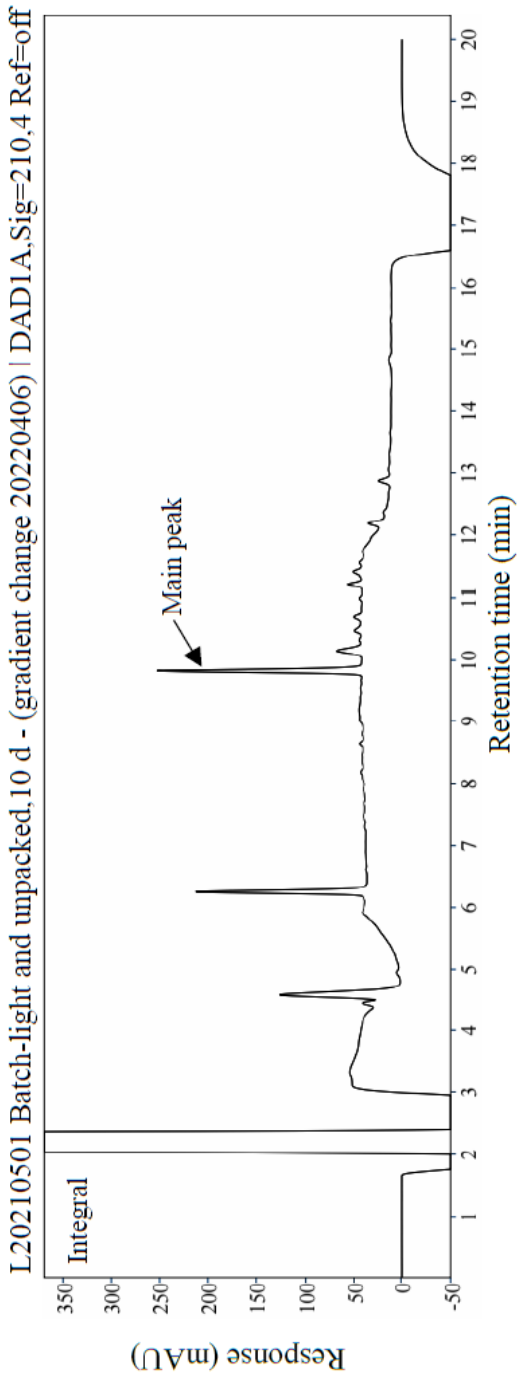
L20210501 Batch-light and unpacked,10 d - (gradient change 20220406) | DAD1A,Sig=210,4 Ref=off
Integral
Main peak
Response (mAU)
Retention time (min)

FIG. 4

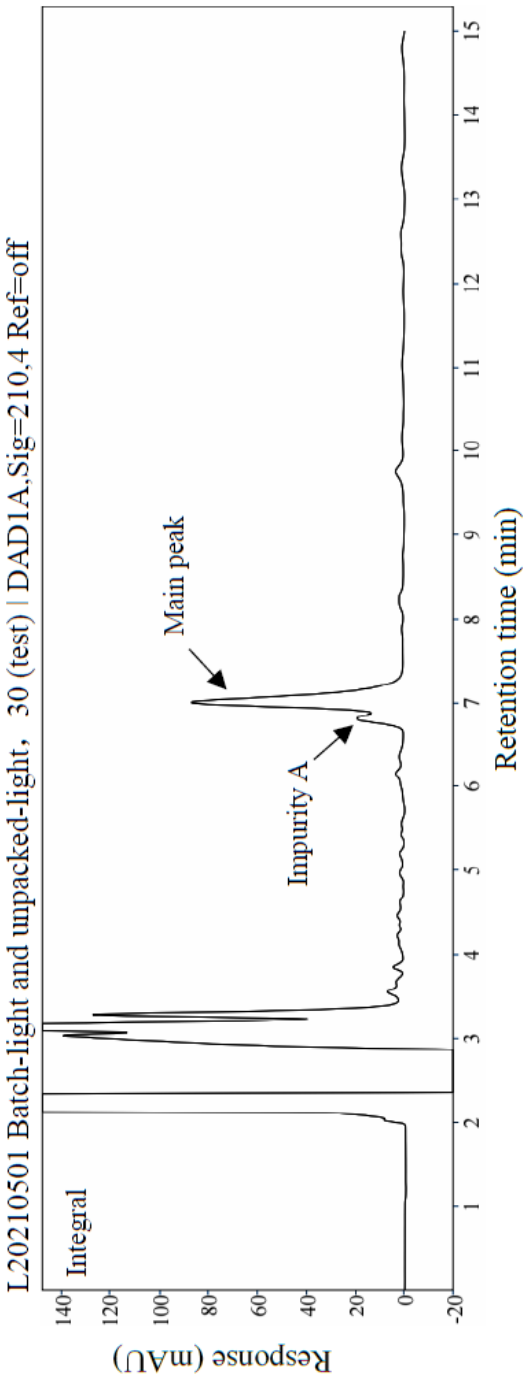
L20210501 Batch-light and unpacked-light，30 (test) | DAD1A,Sig=210,4 Ref=off
Integral
Main peak
Impurity A
Response (mAU)
Retention time (min)
140
120
100
80
60
40
20
0
-20
1
2
3
4
5
6
7
8
9
10
11
12
13
14
15

FIG. 5

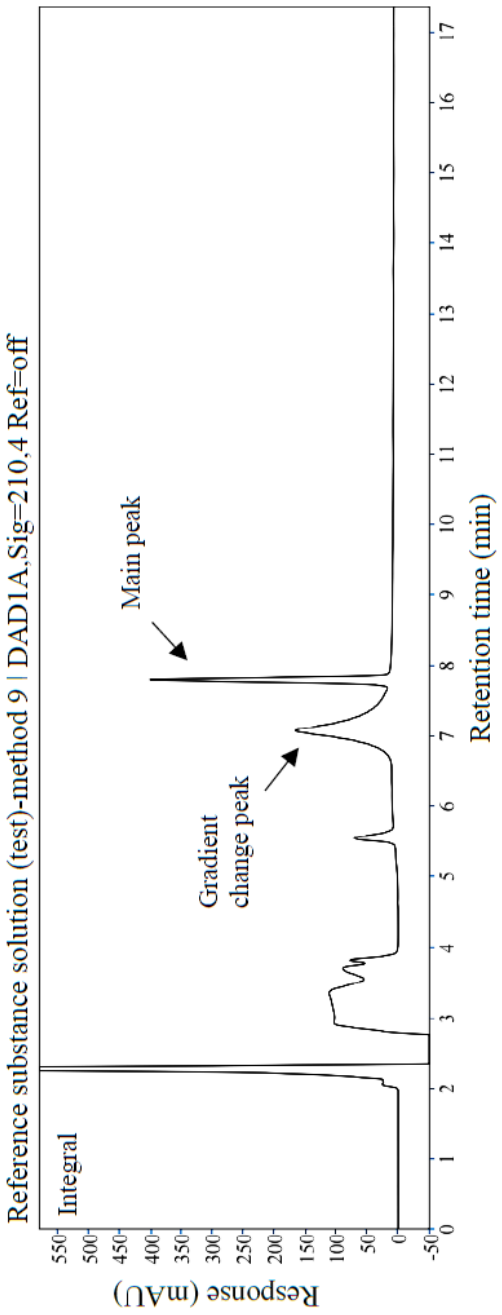
Reference substance solution (test)-method 9 | DAD1A,Sig=210,4 Ref=off
Integral
Main peak
Gradient
change peak
Response (mAU)
Retention time (min)

FIG. 6

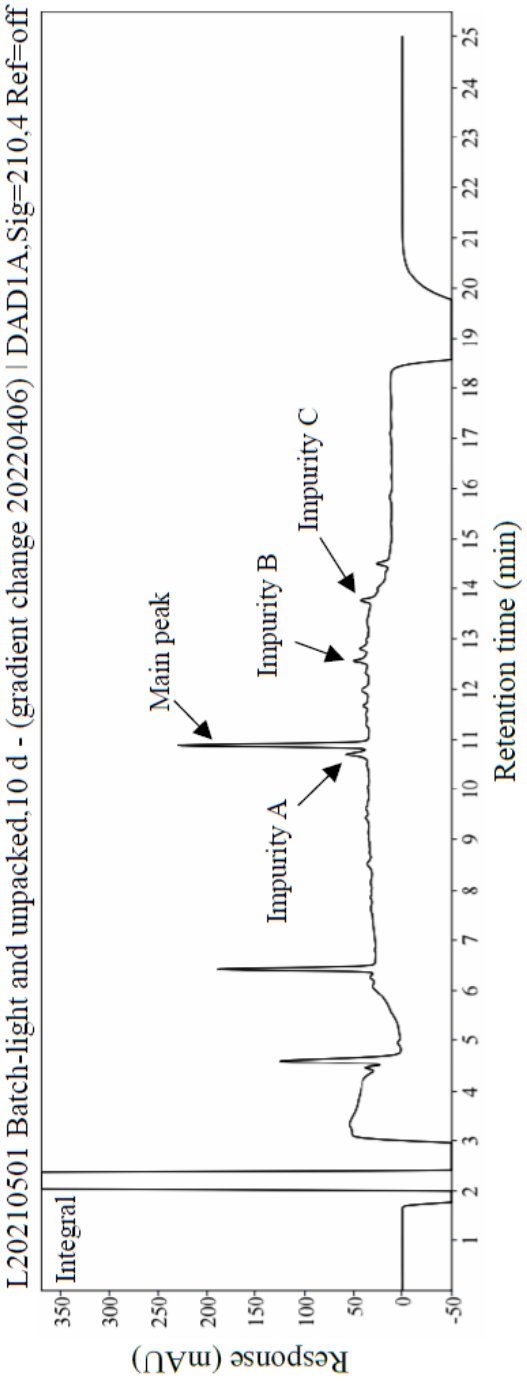
L20210501 Batch-light and unpacked,10 d - (gradient change 20220406) | DAD1A,Sig=210,4 Ref=off
Integral
Main peak
Impurity A
Impurity B
Impurity C
Response (mAU)
Retention time (min)

FIG. 7