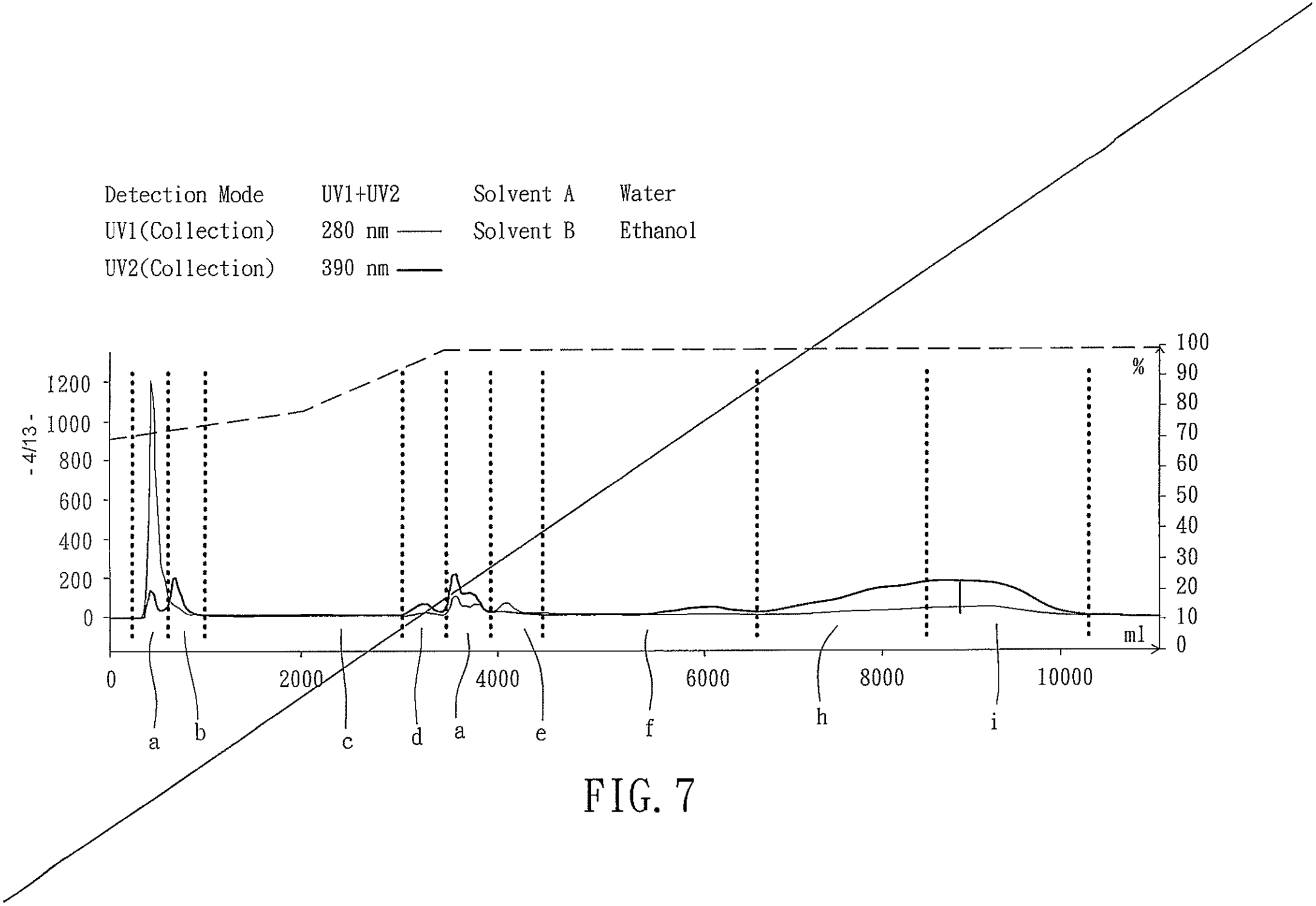

Detection Mode UV1+UV2 Solvent A Water
UV1(Collection) 280 nm Solvent B Ethanol
UV2(Collection) 390 nm
-4/13-
1200
1000
800
600
400
200
0
100
90
80
70
60
50
40
30
20
10
0
%
ml
0
2000
4000
6000
8000
10000
a
b
c
d
a
e
f
h
i

FIG. 7

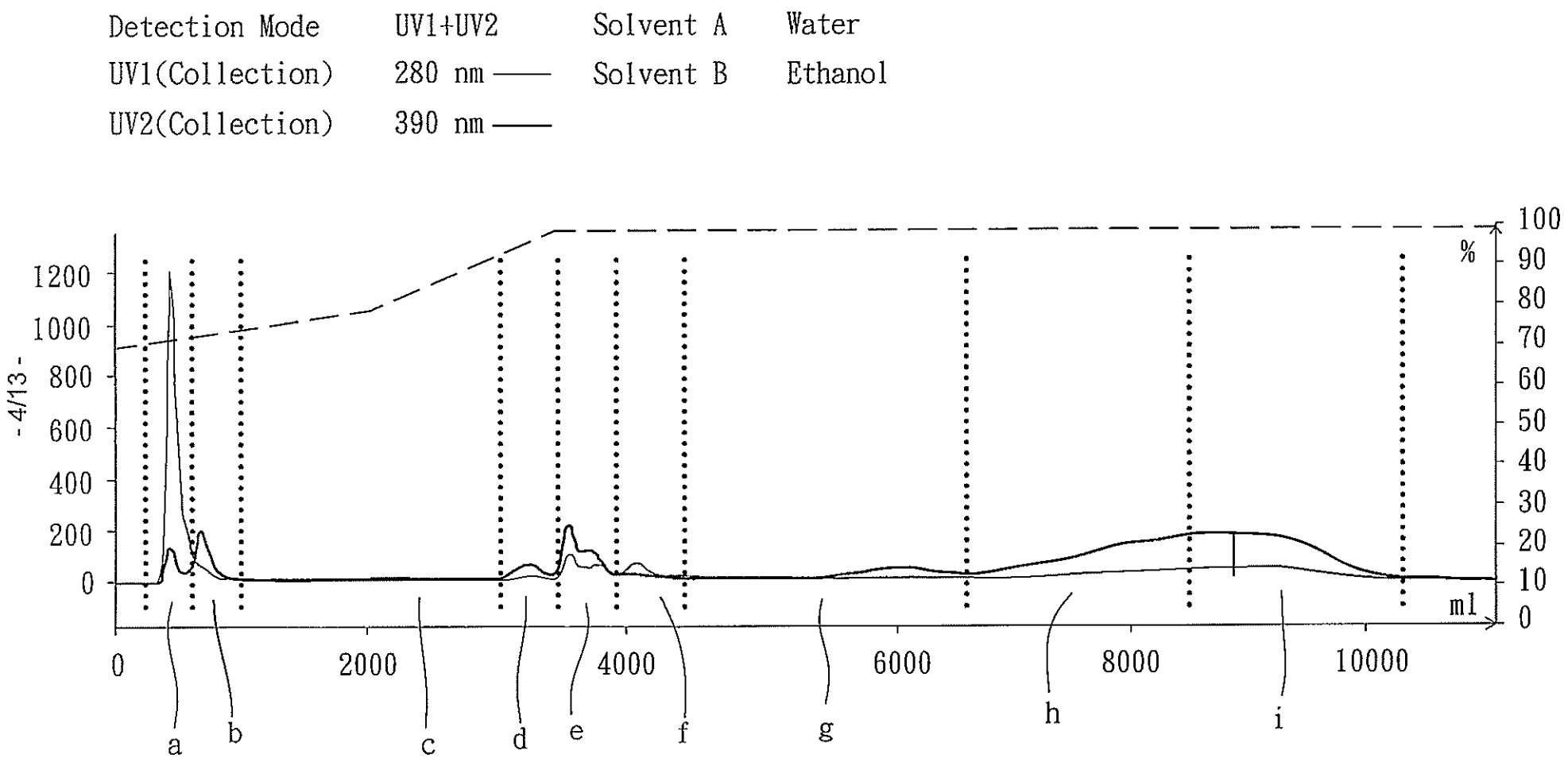

Detection Mode UV1+UV2 Solvent A Water
UV1(Collection) 280 nm —— Solvent B Ethanol
UV2(Collection) 390 nm ——
-4/13-
1200
1000
800
600
400
200
0
100
90
80
70
60
50
40
30
20
10
0
%
ml
0
2000
4000
6000
8000
10000
a
b
c
d
e
f
g
h
i

FIG. 7