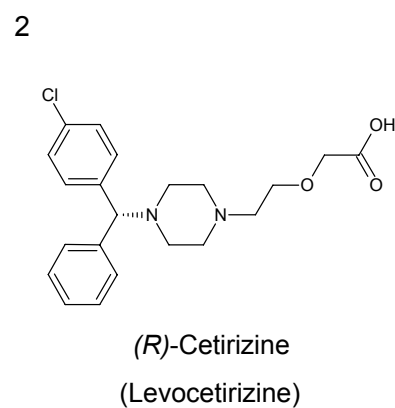
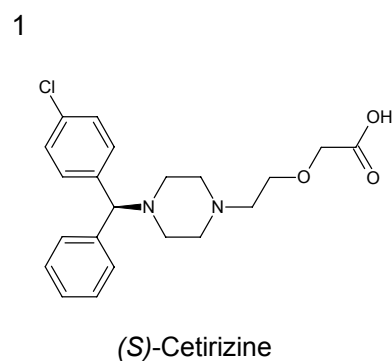
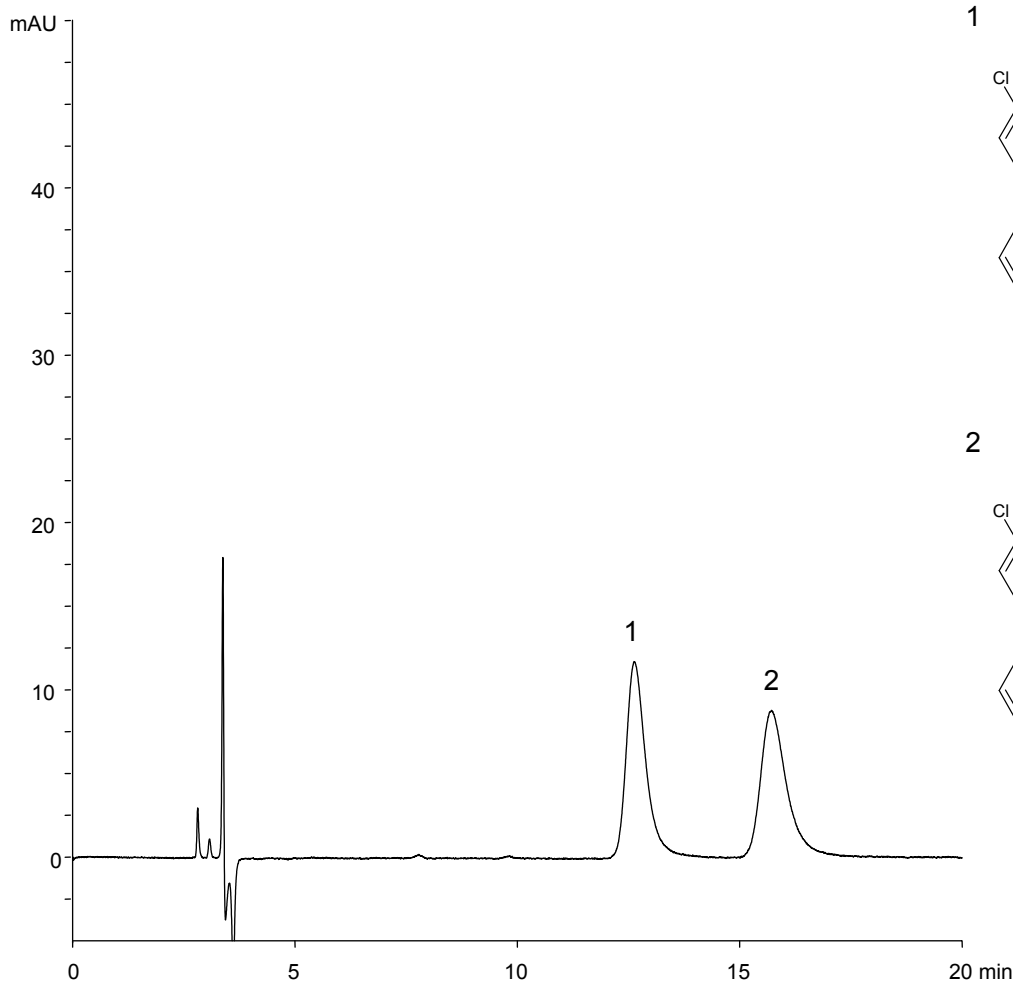


セチリジン (レボセチリジン)

Cetirizine (Levocetirizine)

F141211A

α	1.3
R_s	3.5



Column : CHIRAL ART Cellulose-C (5 μ m)
250 X 4.6 mm I.D.

Eluent : *n*-hexane/2-propanol/formic acid/diethylamine (70/30/0.1/0.1)

Flow rate : 1.0 mL/min

Temperature : 25°C

Detection : UV at 230 nm

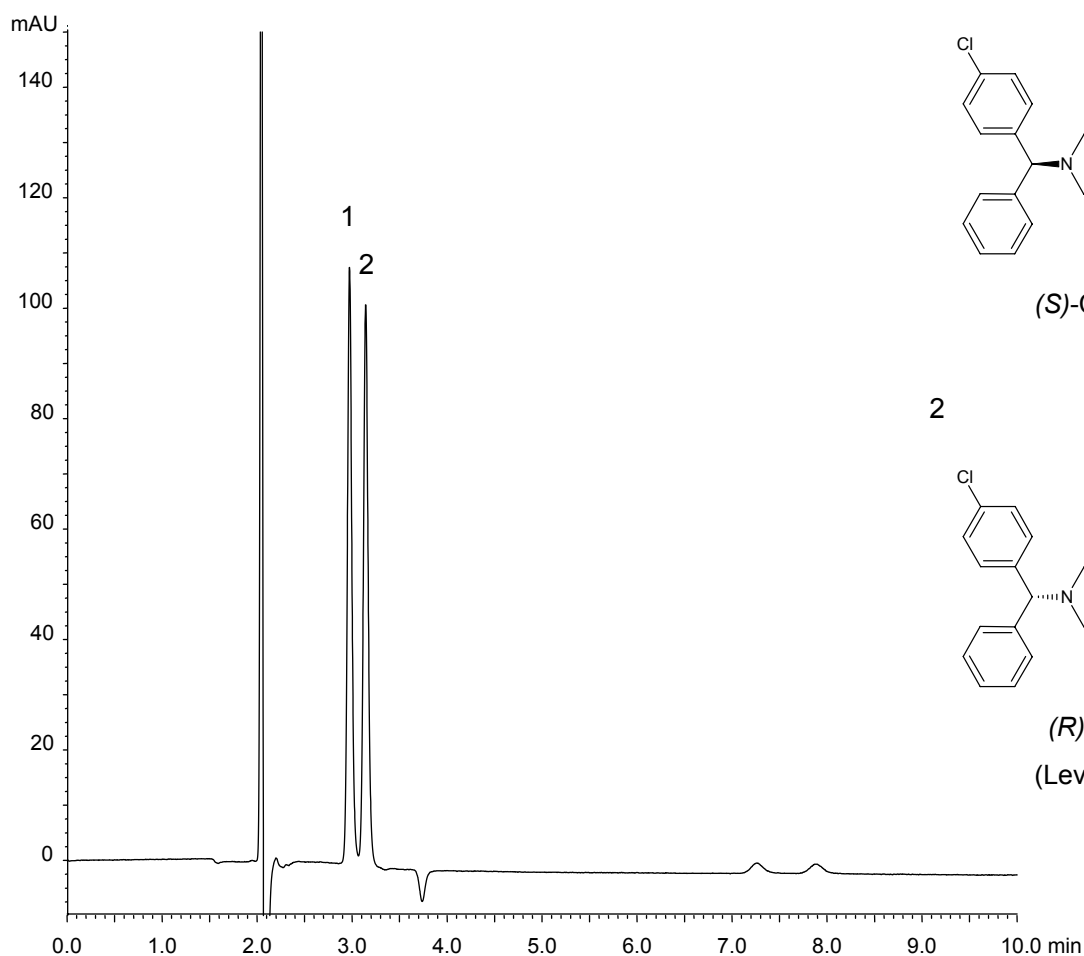
Injection : 2 μ L (200 μ g/mL)

セチリジン (レボセチリジン)

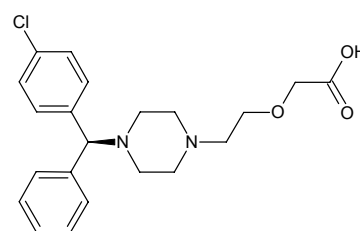
Cetirizine (Levocetirizine)

F150107B

α	1.1
R_s	1.9

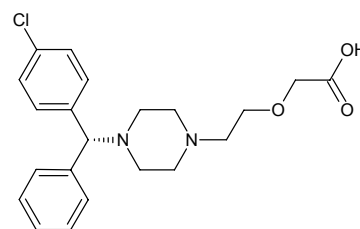


1



(S)-Cetirizine

2



(R)-Cetirizine

(Levocetirizine)

Column : CHIRAL ART Cellulose-SB (3 μ m)
150 X 4.6 mm I.D.
Eluent : acetonitrile/formic acid/diethylamine (100/0.1/0.1)
Flow rate : 1.0 mL/min
Temperature : 25°C
Detection : UV at 230 nm
Injection : 2 μ L (200 μ g/mL)