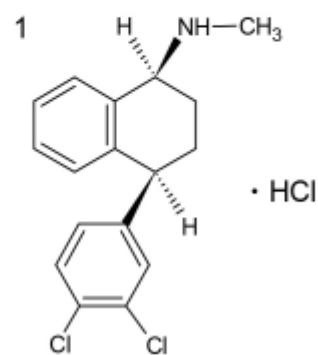
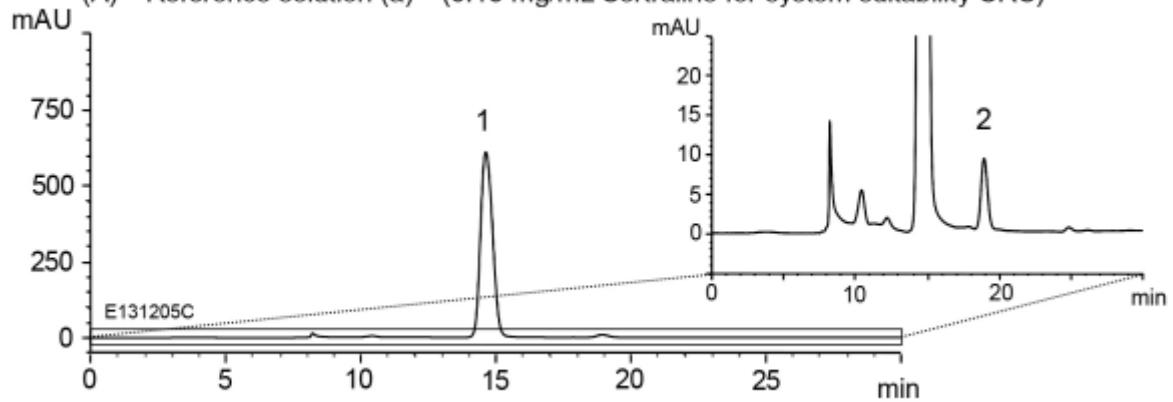
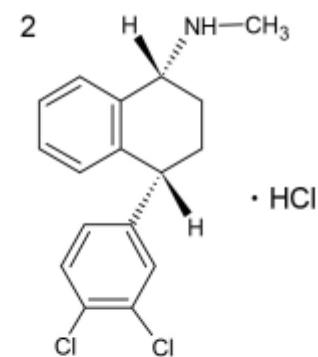
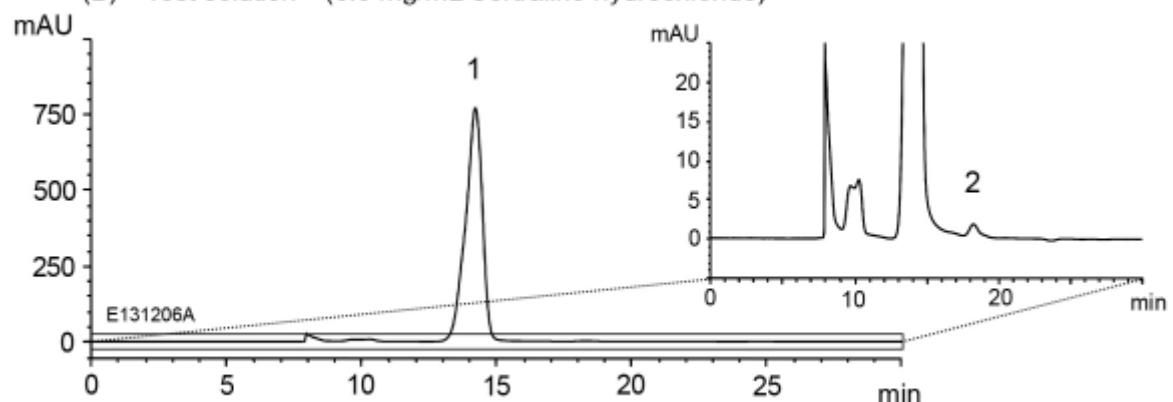
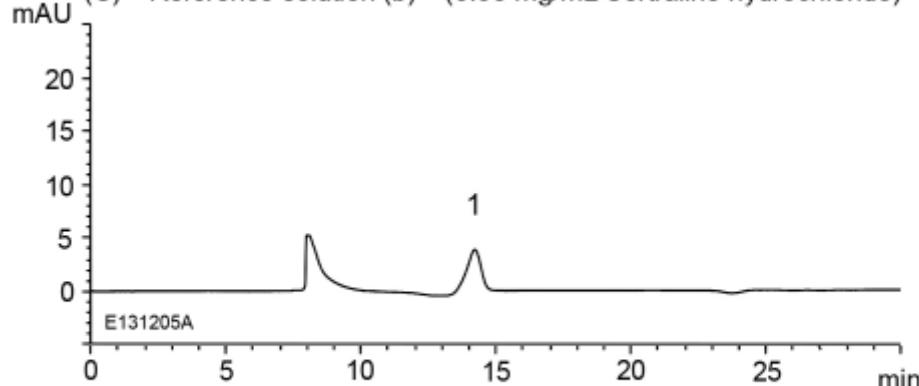


(A) Reference solution (a)^{*1} (6.18 mg/mL Sertraline for system suitability CRS)

Sertraline hydrochloride

(B) Test solution^{*1} (6.0 mg/mL Sertraline hydrochloride)Sertraline hydrochloride
(enantiomer)(C) Reference solution (b)^{*1} (0.03 mg/mL Sertraline hydrochloride)

Column	: YMC CHIRAL Amylose-C (5 µm) 250 X 4.6 mmI.D.
Eluent	: mixture ^{*2} /n-hexane (70/30) ^{*2} n-hexane/2-propanol/diethylamine (975/25/1)
Flow rate	: 0.4 mL/min
Temperature	: 25°C
Detection	: UV at 275 nm
Injection	: 20 µL

(The draft for The European Pharmacopoeia; Enantiomeric purity)

*1 Test solution and Reference solution were prepared from Sertraline hydrochloride supplied as a reagent for laboratory use.