

Rotigotine

CHROMATOGRAPHIC CONDITIONS

Column: CHIRALPAK®IB N-3 [250 mm x 4.6 mm i.d., 3.0 μm]
(Part No. 88525)

Mobile Phase: n-Hexane/Methanol/DEA = 97/3/0.1 v/v/v

Flowrate: 1.0 ml/min

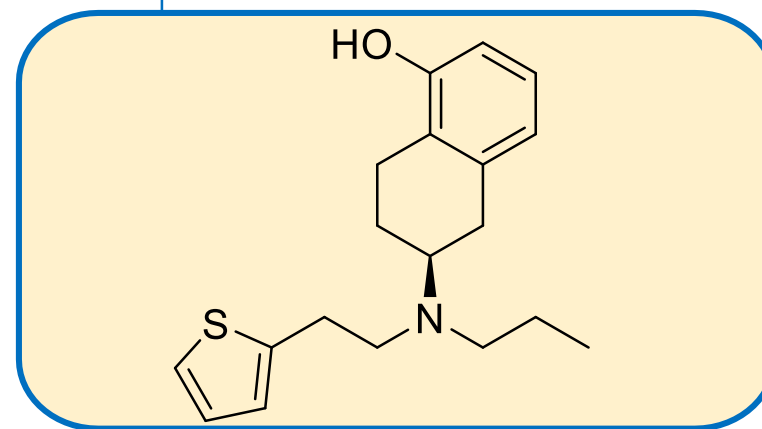
Column Oven Temperature: 25 °C

UV Detection: 225 nm

Diluent: Mobile Phase

Sample Concentration: 1.0 mg/ml

Injection Volume: 10 μl



SEPARATION PERFORMANCE

t_{R1} : 15.5	N_1 : 28892	T_1 : 1.4	
t_{R2} : 17.2	N_2 : 25948	T_2 : 1.5	R_s : 4.3

