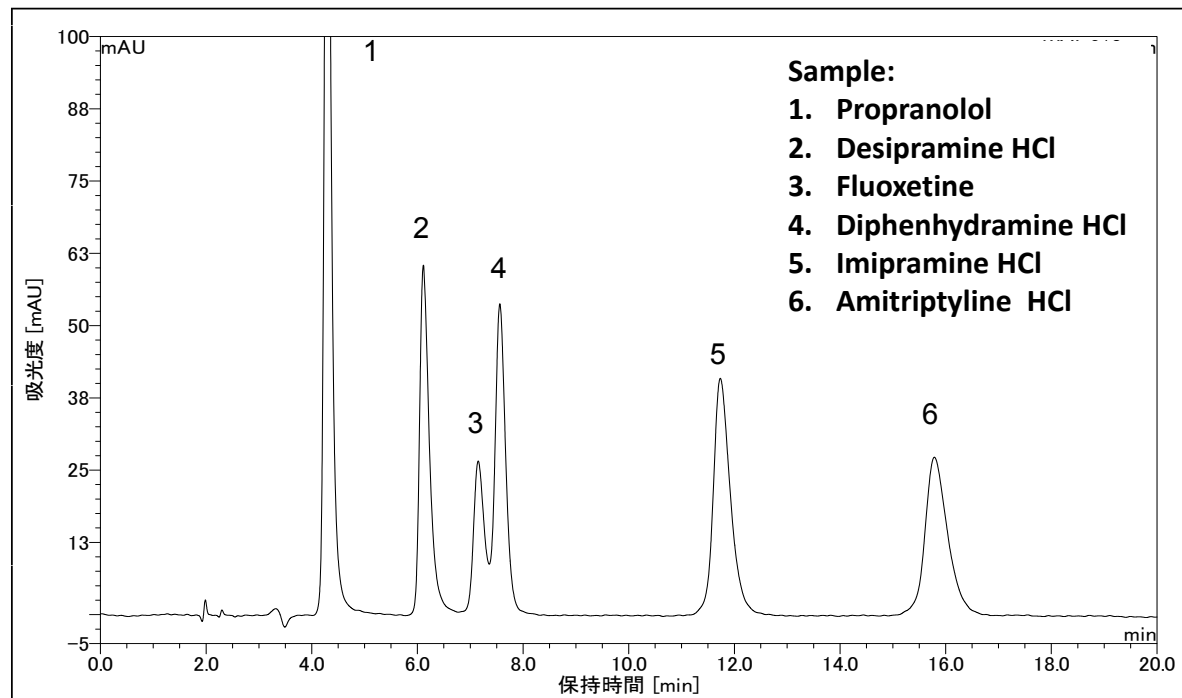


塩基性化合物の分析



**Conditions;**

Column: Develosil XG-C1 (5um)

Size: 4.6x150mm

Mobile phase: Acetonitrile/0.3%TEA pH7.0 (with phosphoric acid)=40/60

Flow rate: 1.0ml/min

Temperature: 40°C

Detection: UV210nm (PDA)

Injection volume: 5.0uL

System: DIONEX/Ultimate 3000 Series

