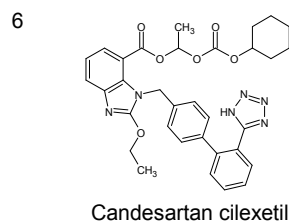
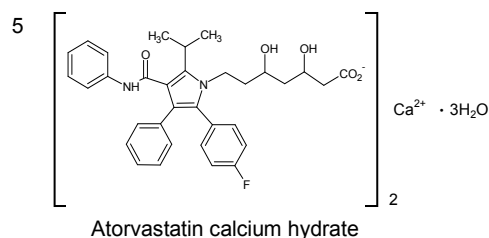
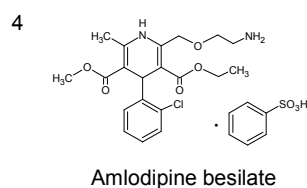
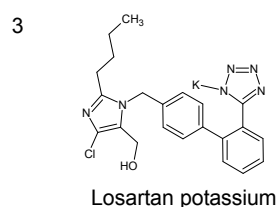
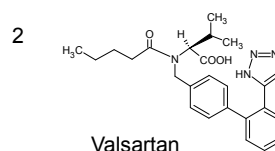
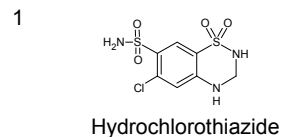
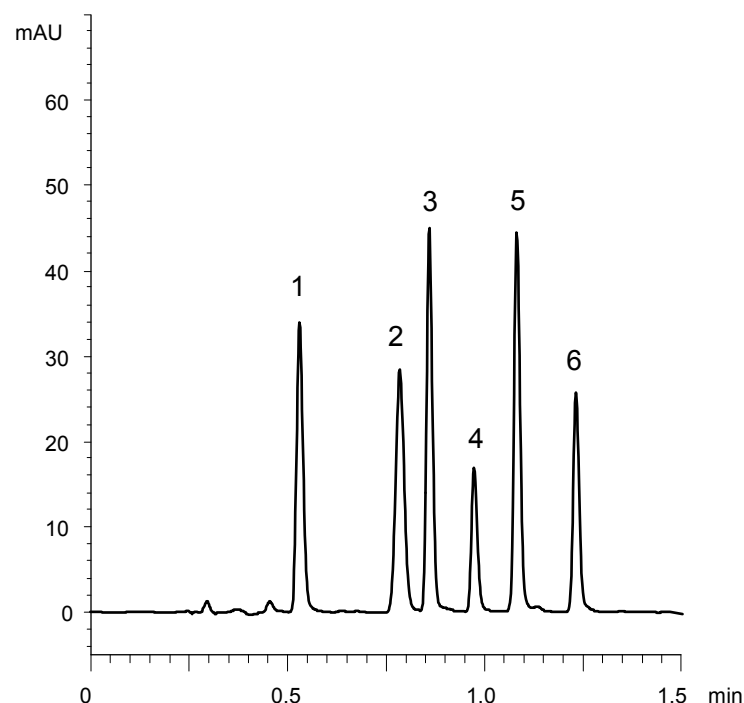


医薬品混合物 -1.9 μm カラムによる超高速分離

Ultra fast separation of drug substances

U111104C



Column	: YMC-Triart C8 (1.9 μm, 12 nm) 30 X 2.0 mmI.D.
Eluent	: A) 10 mM CH ₃ COONH ₄ -CH ₃ COOH (pH 5.5) B) acetonitrile 10%B (0-0.15 min), 10-90%B (0.15-1.65 min)
Flow rate	: 0.8 mL/min
Temperature	: 30°C
Detection	: UV at 254 nm
Injection	: 2 μL (10~20 μg/mL)