

合成抗菌剤 13 成分の一斉分析

Synthetic Antibacterials

Analytical Conditions

Column	: L-column ODS 4.6mm × 150mm
Mobile phase	: A: 10mM (Sodium)Phosphate (pH2.6)/Acetonitrile(85/15) B: 10mM (Sodium)Phosphate (pH6.1)/Acetonitrile(40/60) 0-5min B.Conc 0% 5-20min B.Conc 0 42% 20-25min B.Conc 42 100% 31mi B.Conc 0%
Flow rate	: 1mL/min
Temp.	: 40
Detector	: UV285nm 0.16AUFS

