



1	<i>N</i> -アセチルプロカインアミド	2	プロカインアミド
	<i>N</i> -Acetylprocainamide		Procainamide
	100 ng/mL		100 ng/mL

## Conditions of Primary separation and Focusing

Precolumn	CAPCELL PAK MF Cartridge (SCX) : 2.0 mm i.d. × 10 mm
Mobile phase	10mmol/L Phosphate buffer / CH <sub>3</sub> CN = 80 / 20, pH7.36
Flow rate	200 μL/min
Detect	UV
Inj. vol.	20 μL

## Conditions of Final separation

Analytical column	CAPCELL PAK SCX UG80 : 2.0 mm i.d. × 150 mm
Mobile phase	100mmol/L Phosphate buffer (pH6.9) / CH <sub>3</sub> CN = 60 / 40, pH2.43
Flow rate	200 μL/min
Detect	UV 270 nm