



1	塩化ベンジル
	Benzyl chloride
	2.5 µg/mL

## Conditions of Primary separation and Focusing

Precolumn	CAPCELL PAK C <sub>18</sub> MG S5 : 2.0 mm i.d. × 35 mm
Mobile phase	H <sub>2</sub> O / CH <sub>3</sub> CN = 60 / 40 (v/v)
Flow rate	[valve position A] 200 µL/min [valve position B] 100 µL/min
Temperature	40
Detect	UV
Inj. vol.	100 µL
Sample	2.5µg/mLとなるよう50vol%CH <sub>3</sub> OHに溶解した。

## Conditions of Final separation

Analytical column	CAPCELL PAK C <sub>18</sub> MG S5 : 1.5 mm i.d. × 150 mm
Mobile phase	H <sub>2</sub> O / CH <sub>3</sub> CN = 40 / 60 (v/v)

Flow rate	100 $\mu$ L/min
Temperature	40
Detect	UV 218 nm