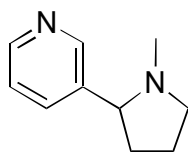


C-53

Nicotine

**AGP** $\alpha = 1.46$ 

Column : 4mm i.d.×100mm

Mobile phase :

methanol/(100mmol/L potassium phosphate buffer  
+ 4.5mmol/L decanoic acid pH 8.2) (6/94)

Flow rate :

Detector :

