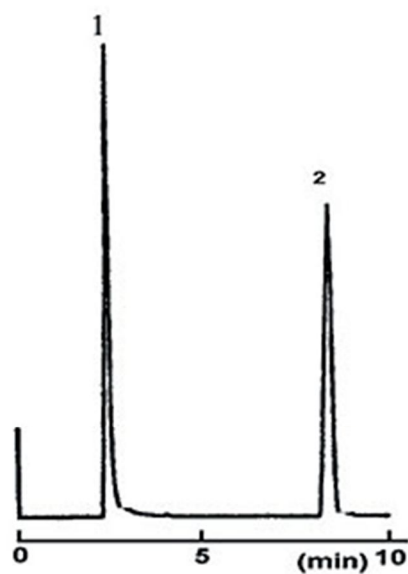


Column COSMOSIL 5C18-AR-II
 Column size 4.6mm I.D. X 150mm
 Mobile phase methanol : 0.02M phosphate buffer (pH 2) = 10 : 90
 Flow rate 1.0ml / min
 Pressure 8.5MPa
 Detection UV254nm, 0.2AUFS
 Temperature 30°C
 Sample 1. Procainamide (0.5 μg)
 2. N - Acetylprocainamide (0.5 μg)



Column COSMOSIL 5C18-AR-II
 Column size 4.6mm I.D. X 150mm
 Mobile phase methanol : 0.02M phosphate buffer (pH 3) = 50 : 50
 Flow rate 1.0ml / min
 Pressure 12.0MPa
 Detection UV254nm, 0.2AUFS
 Temperature 30°C
 Sample 1. 2 - Ethylpyridine (0.4 μg)
 2. N, N - Dimethylaniline (0.6 μg)