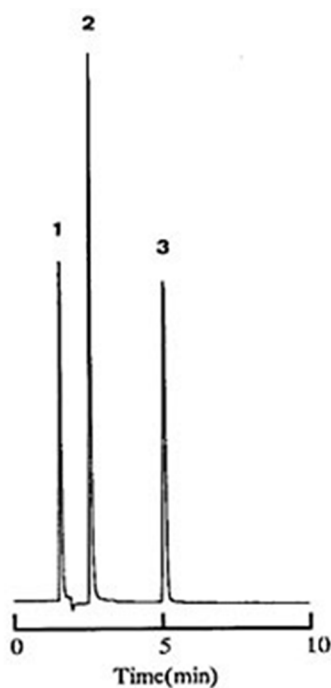
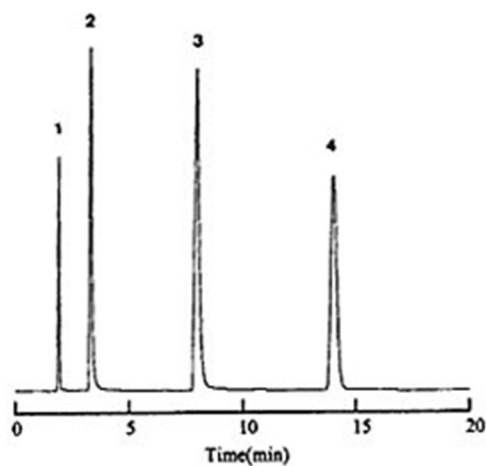




Column COSMOSIL 5C18-MS-II
 4.6mm I.D. × 150mm
 Mobile phase acetonitrile: water
 = 30 : 70
 Flow rate 1.0ml/min
 Temperature 30°C
 Detection UV254nm 0.16AUFS
 Sample 1.Uracil
 2.Pyridine
 3.Phenol



Column COSMOSIL 5C18-MS-II
 4.6mm I.D. × 150mm
 Mobile phase methanol : 0.02M phosphate
 buffer = 20 : 80
 Flow rate 1.0ml/min
 Temperature 30°C
 Detection UV254nm 0.16AUFS
 Sample 1.Uracil
 2.Procainamide
 3.N-Acetylprocainamide
 4.Benzyl Alcohol