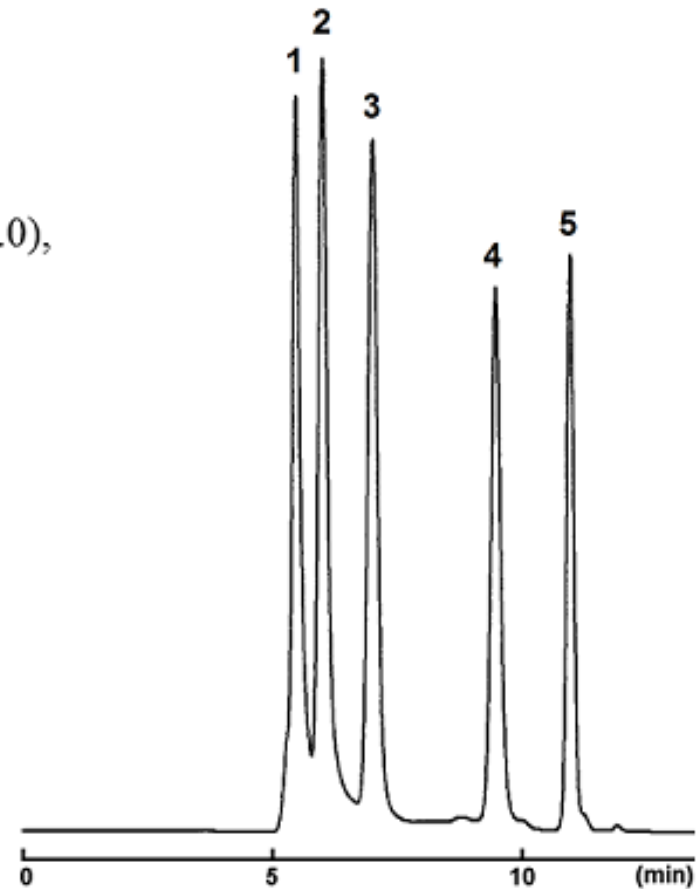


COSMOSIL Application Data

Column: 5Diol-1000-II
Column size: 7.5mm I.D.-300mm
Mobile phase: 20mmol/l Phosphate buffer(pH7.0),
100mmol/l Na₂SO₄
Flow rate: 1.0 ml/min
Temperature: 30°C
Detection: UV260nm

Sample: 1; dsDNA, 2000bp
2; dsDNA, 1000bp
3; dsDNA, 500bp
4; dsDNA, 100bp
5; Uracil



NACALAI TESQUE, INC