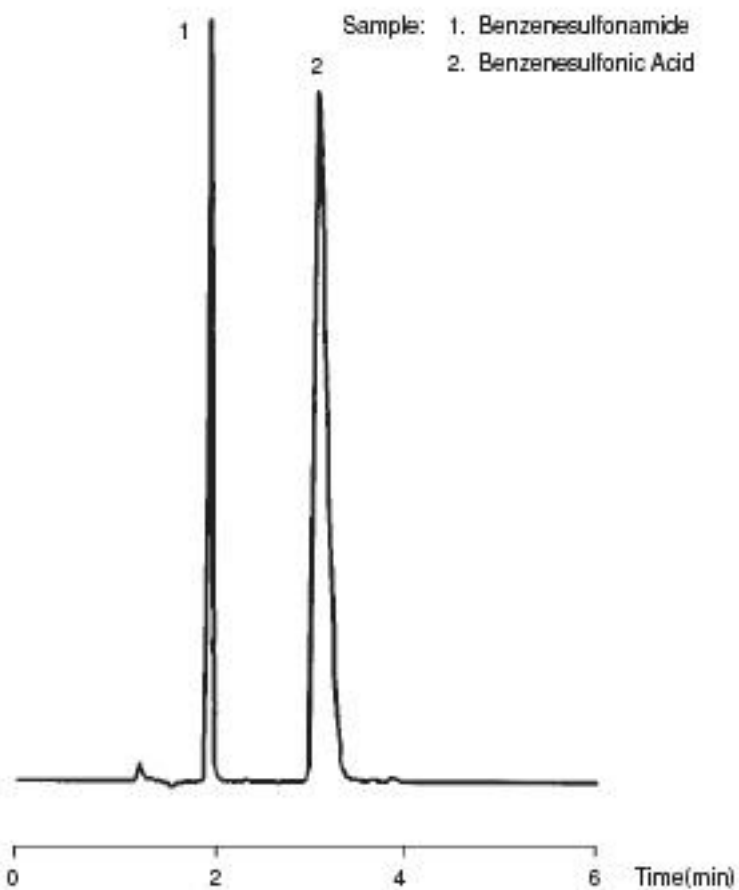


Benzenesulfonic Acid



Column : Kaseisorb LC ODS-SAX Super 4.6mm I.D. × 150mm
Mobile Phase : CH₃CN/H₂O/TEA/CH₃COOH=60/40/1/1
Detection : UV254nm
Flow Rate : 1.0ml/min
Temperature : Ambient