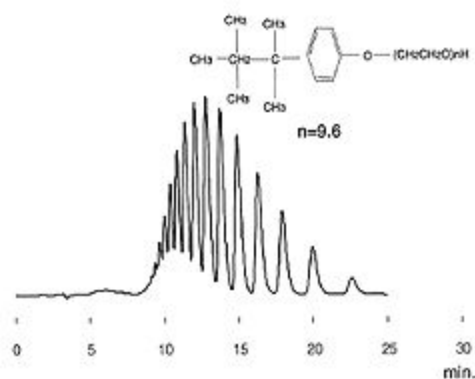


Application of MCI GEL™ CHPOD/C04 Column

Separation of TritonX-100 on MCI GEL™ CHPOD/C04 (C18 polymeric) column, comparison with an ODS column

Conditions
 Column : MCI GEL® CHPOD/C04
 4.6mm I.D.×150mm
 Eluent : 50vol%CH₃CN
 Flow rate : 0.50 ml/min
 Column temp.: 40°C
 Detection : 254nm
 Sample : Triton X-100
 (Polyoxyethylene octyl phenyl ether)
 1% each 10μL



Conditions
 Column : MCI GEL® ODS-1HU
 4.6mm I.D.×250mm
 Eluent : 50vol%CH₃CN
 Flow rate : 1.00 ml/min
 Column temp.: 40°C
 Detection : 254nm
 Sample : Triton X-100
 (Polyoxyethylene octyl phenyl ether)
 1% each 10μL

