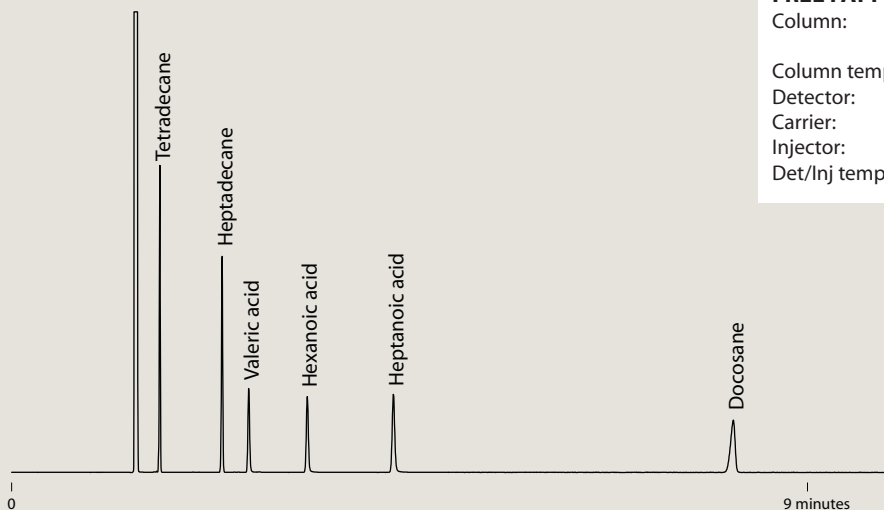


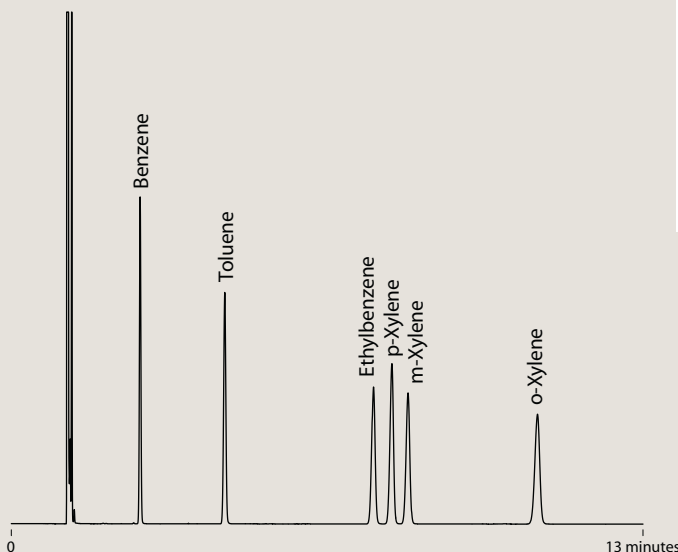
VB-Wax



FREE FATTY ACIDS

Column: VB-Wax
 30m x .25mm x .25µm
 Column temp: 170°C isothermal
 Detector: FID
 Carrier: Hydrogen at 40 cm/sec
 Injector: Split 100:1
 Det/Inj temp: 220°C

VB-Wax



BTEX

Column: VB-Wax
 30m x .25mm x .25µm
 Column temp: 40°C isothermal
 Detector: FID
 Carrier: Hydrogen
 Injector: .5 µl 100:1 split
 Det/Inj temp: 220°C

VB-Wax



GLYCOLS

Sample: 50 ppm EG, PG
 Column: VB-Wax
 30m x .53mm x 1.00µm
 Column temp: 80°C for 1 min,
 to 200°C @ 20°C/min,
 hold 5 min
 Detector: FID
 Carrier: Helium at 5 psi
 Injector: 1 µl splitless, .5 min
 Det/Inj temp: 220°C