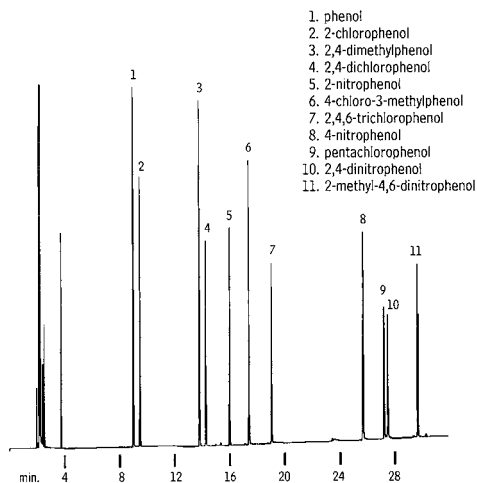


EV14 フェノール類 Phenols SH-Rtx™-200

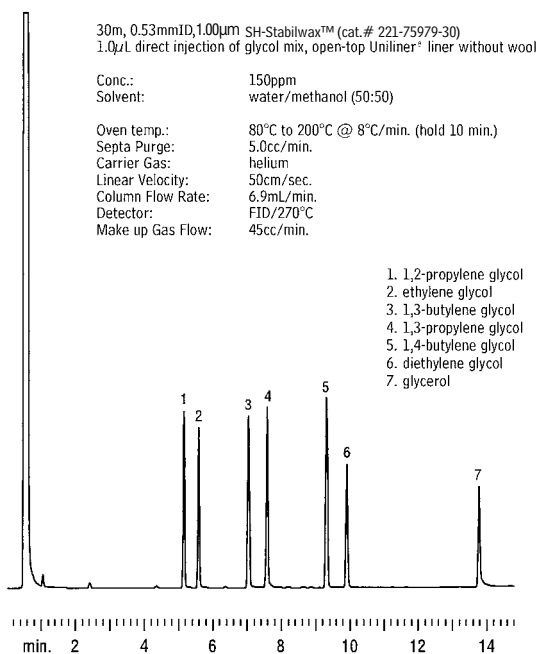
30 m, 0.32 mm ID, 0.25 μm (P/N: 227-36184-01)



Column: SH-Rtx™-200, 30m, 0.32mm ID, 0.25μm (cat.# 227-36184-01)
 Inj.: 1.0μL split injection of a 200ng standard
 Oven temp.: 50°C (hold 4 min.) to 250°C @ 6°C/min.
 Inj./det. temp.: 250°C
 Carrier gas: helium
 Linear velocity: 20cm/sec.
 FID sensitivity: 4 x 10⁻¹¹ AFS
 Split ratio: 40:1

EV15 グリコール類 Glycols SH-Stabilwax™

30 m, 0.53 mm ID, 1.00 μm (P/N: 221-75979-30)



30m, 0.53mmID,1.00μm SH-Stabilwax™ (cat.# 221-75979-30)
 1.0μL direct injection of glycol mix, open-top Uniliner[®] liner without wool
 Conc.: 150ppm
 Solvent: water/methanol (50:50)
 Oven temp.: 80°C to 200°C @ 8°C/min. (hold 10 min.)
 Septa Purge: 5.0cc/min.
 Carrier Gas: helium
 Linear Velocity: 50cm/sec.
 Column Flow Rate: 6.9mL/min.
 Detector: FID/270°C
 Make up Gas Flow: 45cc/min.