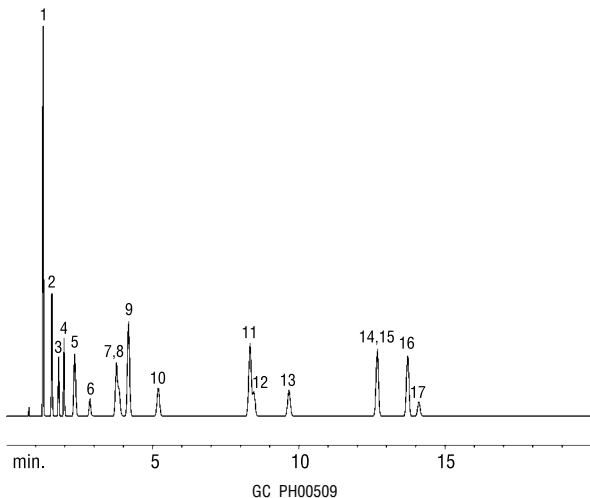


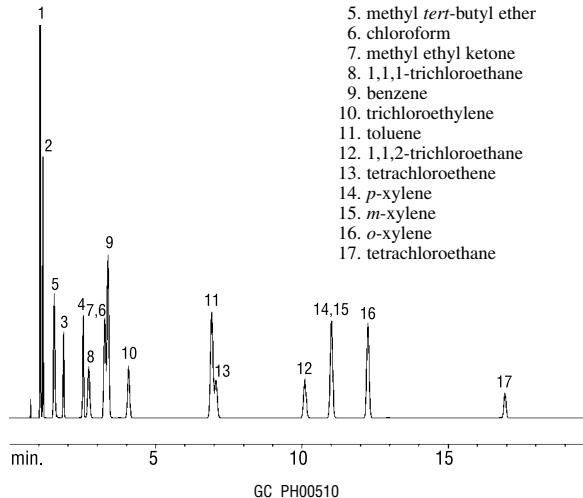
Solvents

Rtx[®]-BAC1 & Rtx[®]-BAC2

(headspace analysis)



30m, 0.53mm ID, 3.0µm Rtx[®]-BAC1 (cat.# 18001)



30m, 0.53mm ID, 2.0µm Rtx[®]-BAC2 (cat.# 18000)

1. ethyl chloride
2. diethyl ether
3. methylene chloride
4. acetonitrile
5. methyl *tert*-butyl ether
6. chloroform
7. methyl ethyl ketone
8. 1,1,1-trichloroethane
9. benzene
10. trichloroethylene
11. toluene
12. 1,1,2-trichloroethane
13. tetrachloroethene
14. *p*-xylene
15. *m*-xylene
16. *o*-xylene
17. tetrachloroethane

1.0mL headspace sample
Oven temp.: 40°C (hold 5 min.) to 240°C @ 5°C/min.
Inj. & det. temp.: 240°C
Carrier gas: helium
Linear velocity: 65cm/sec.