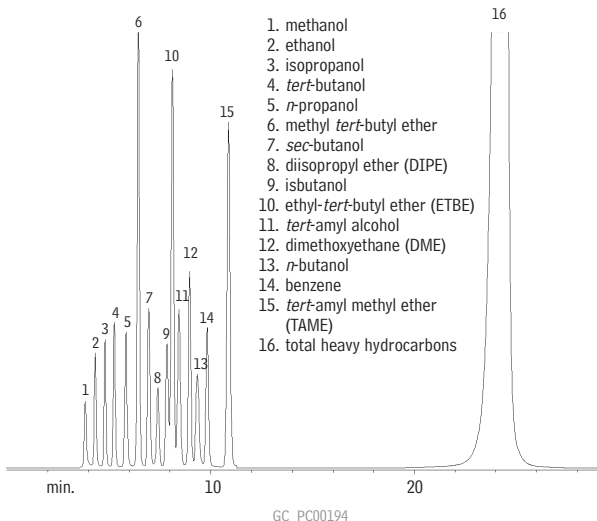


Petroleum Oxygenates (ASTM D4815) TCEP (Micropacked) & Rtx[®]-1



0.56m, 0.75mm ID 20% TCEP on Chromosorb[®] P A/W (cat.# 19040) and 30m, 0.53mm ID, 3.0 μ m Rtx[®]-1 (cat.# 10185 connected in series)
0.5 μ L split injection of oxygenates blend 1–10% wt in surrogate gasoline

Oven temp.: 60°C
Inj. / det. temp.: 200°C / 250°C (FID)
Carrier gas: helium, 5mL/min. set @ 60°C
Split ratio: 15:1

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