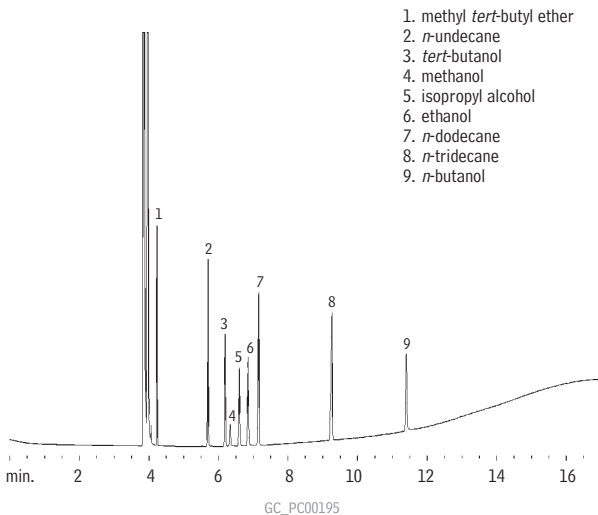


# Petroleum Oxygenates

## Rt-TCEP™



60m, 0.25mm ID, 0.4 $\mu$ m Rt-TCEP™ (cat.# 10999)  
1.0 $\mu$ L split injection, components @ 500ppm.

Oven temp.: 60°C (hold 5 min.) to 100°C @ 5°C/min. (hold 10 min.)  
Inj. & det. temp.: 200°C  
Carrier gas: helium  
Linear velocity: 30cm/sec. set @ 80°C  
FID sensitivity: 6.4 x 10<sup>-11</sup> AFS  
Split flow: 46mL/min.

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