



Custom
Solutions
Group

Custom Solutions Group LLC
1419 Avenue A, Katy, TX 77493
Office: 281.574.9999
E-Mail: sales@csg-labs.com



Agilent Technologies

Channel Partner

Description:

The system features the analysis of trace oxygenates in spark ignition fuels via ASTM D7754, "Standard Test Method for Determination of Trace Oxygenates in Automotive Spark Ignition Engine Fuel by Multi-Dimensional Gas Chromatography."

Peak Identification

1. ETBE
2. MTBE
3. DIPE
4. TAME
5. methanol
6. ethanol
7. i-Propanol
8. n-Propanol
9. t,s,1-Butanol
10. n-Butanol
11. t-Pentanol
12. DME

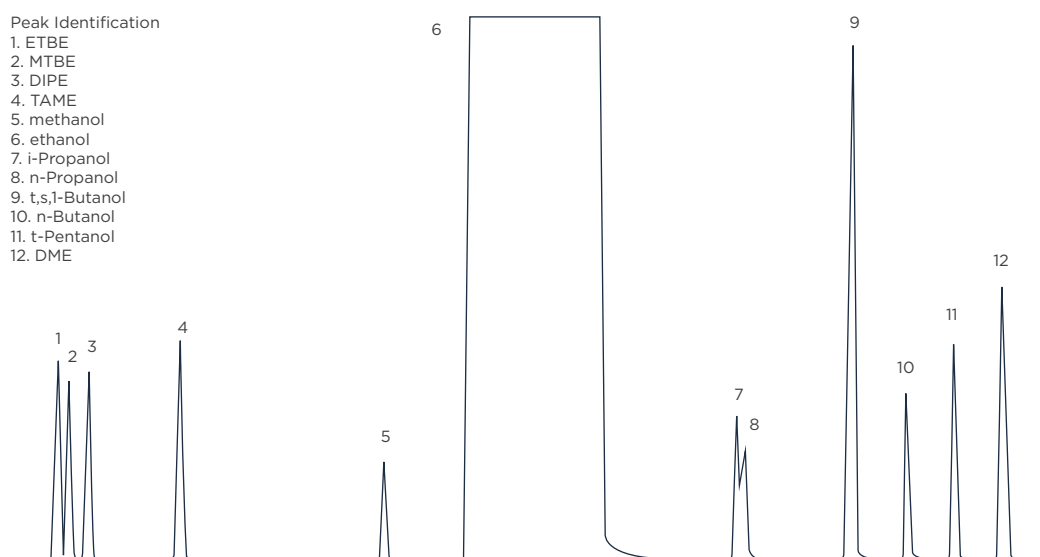


Figure 1, Chromatogram for ASTM D7754.

Features and Benefits

- Capillary Flow Technology Deans Switch for directional flow control on capillary columns
- Standard Agilent Deans Switch for greater serviceability and better service support
- Simple design, rugged construction
- Best serviceability
- Decades of experience
- Made-in-the-U.S.A.

