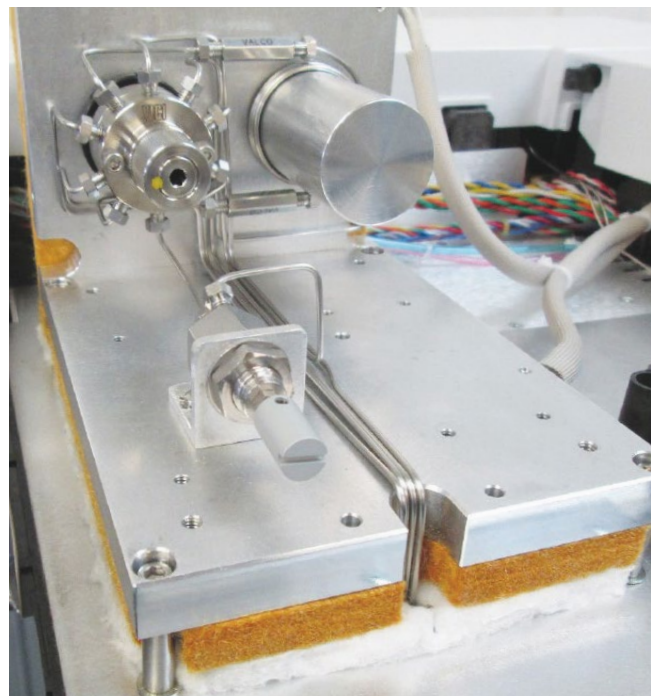


ASTM D4815

The system features ASTM Method D4815, "Standard Test Method for Determination of MTBE, ETBE, TAME, DIPE, and C1 to C4 Alcohols in Gasoline by Gas Chromatography."

Features & Benefits

- Separate Temperature Zones for TCEP Micro Packed Column and Capillary Column
- Can be combined on same GC with ASTM D5580
- Simple design
- Quality construction
- Best serviceability
- Made-In-U.S.A.



Auxiliary Valve Oven for ASTM D4815

Peak Identification

1. Methanol
2. Ethanol
3. IPA
4. t-Butanol
5. n-Propanol
6. MTBE
7. i-Butanol
8. ETBE
9. TAA
10. DME
11. n-Butanol
12. Benzene
13. TAME

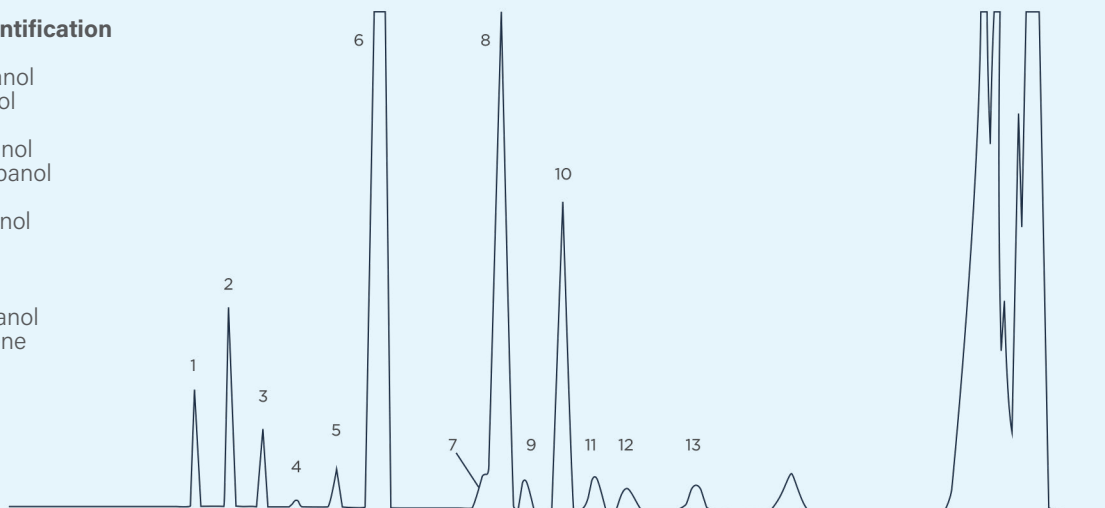


Figure 1 Chromatogram for ASTM D4815