

# Low MW Alcohols

Column: **HP-5MS**

**30 m x 0.25 mm I.D., 0.5  $\mu$ m**

P/N **19091S-133**

Carrier: Hydrogen at 40 cm/sec

Oven: 40°C Isothermal

Injector: Split 50:1, 250°C

5 ng/on-column

Detector: FID, 300°C

1. Methanol
2. Ethanol
3. Propanol
4. Butanol
5. Pentanol

