

Alcohols in Blood

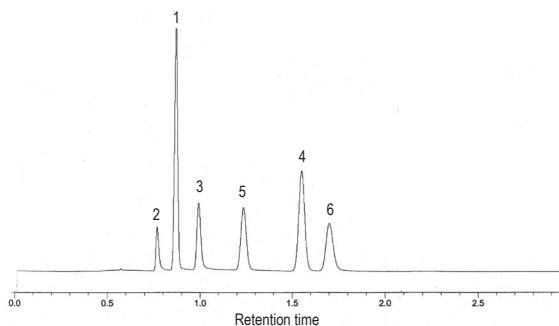
Column: **MetaBLOOD 1**, P/N TR-853035
Dimensions: 30m x 0.53mm x 3.0 μ m
Injection: 1 mL Head Space 2t, alcohols standard,
split 1:10, 250°C
Carrier gas: He, 80 cm/s to 40°C
Oven temperature: 40°C (Isothermal)
Detector: FID, 260°C

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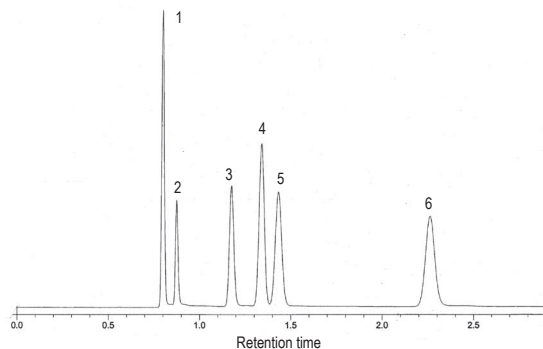
Column: **MetaBLOOD 2**, P/N TR-862035
Dimensions: 30m x 0.53mm x 2.0 μ m
Injection: 1 mL Head Space 2t, sample blood alcohols
mix, 250°C
Carrier gas: He, 80 cm/s (40°C)
Oven temperature: 40°C (Isothermal)
Detector: FID, 260°C

Peak Name

- 1 Acetaldehyde
- 2 Methanol
- 3 Ethanol
- 4 Acetone
- 5 Isopropanol
- 6 n-Propanol



TKG 1198



TKG 1200