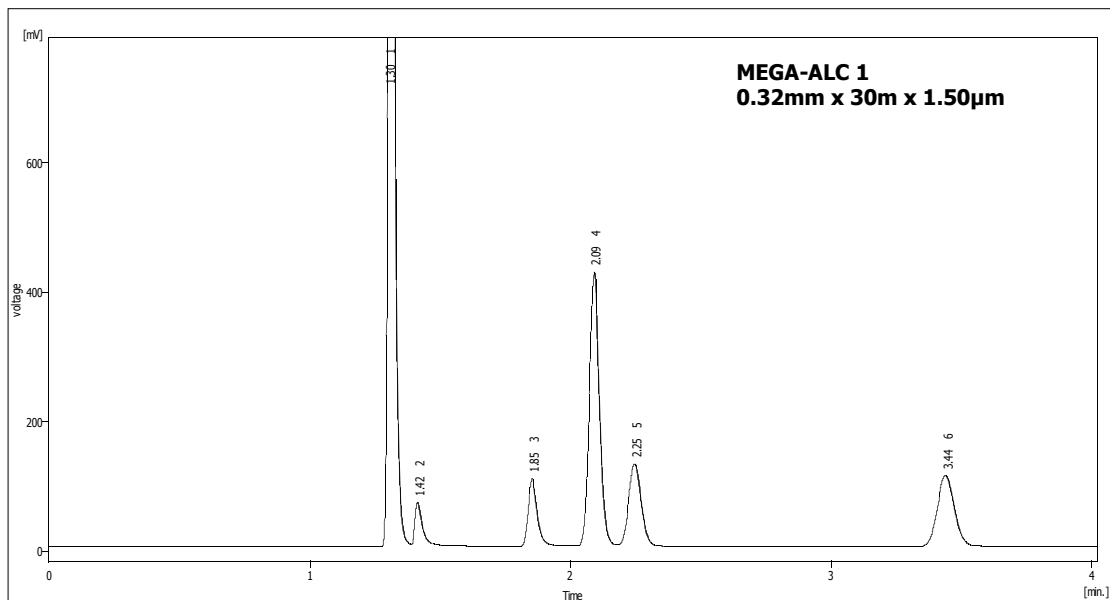


**Blood Alcohols – Head Space Analysis**

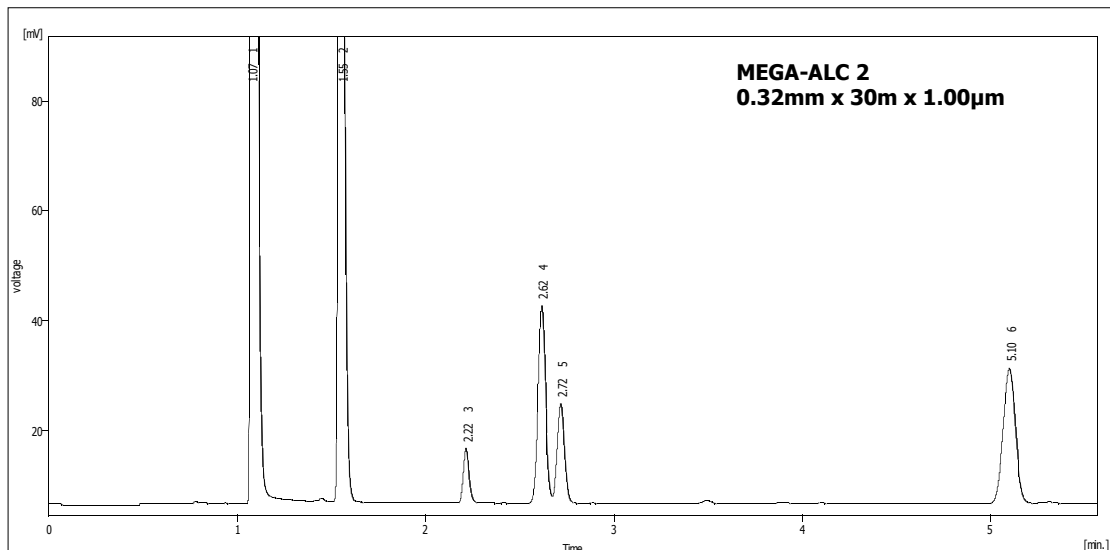


**Identification MEGA-ALC 1**

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

**Conditions**

Injector	Split	250°C
Oven	Isotherm	40°C
Detector	FID	250°C
Carrier Gas	Hydrogen	50kPa
Head Space	15 min	@ 80°C



**Identification MEGA-ALC 2**

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

Carried out with DANI GC Master