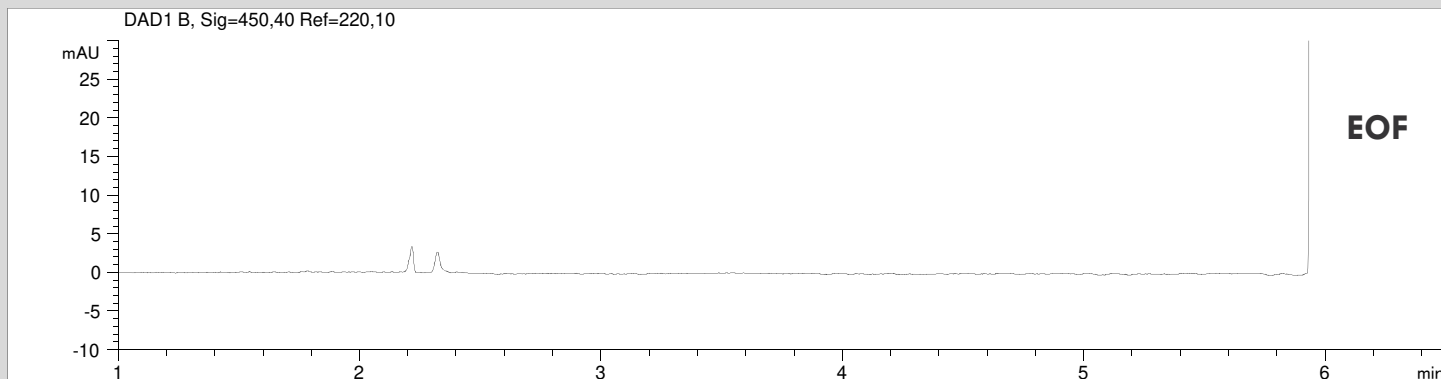
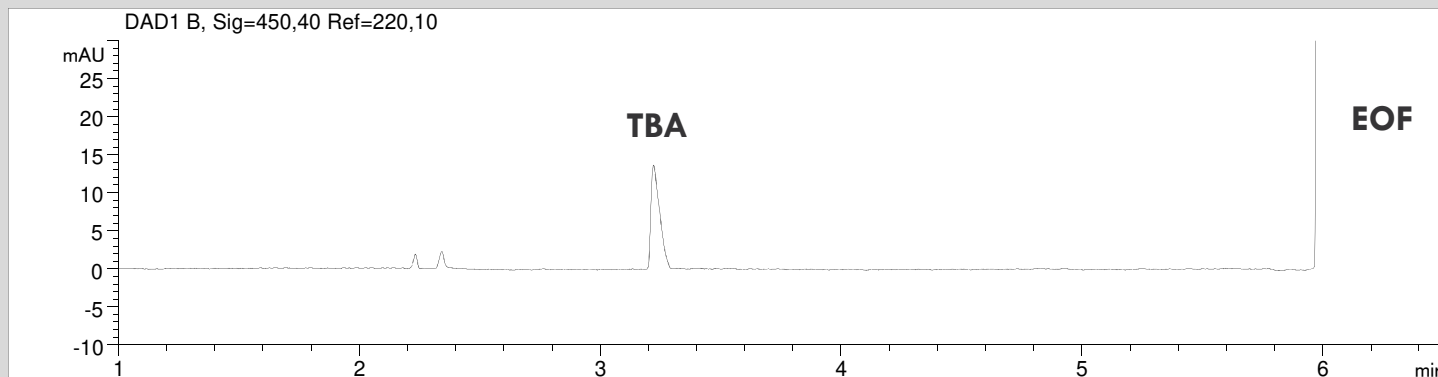


Determination of TBA



Blank solution: pure water



Standard solution: 50 mg/l Tetra-n-butylammonium cation

- Mode: CZE
- Electrolyte: ABI
- Capillary: 50 μm ID, 48 cm total
- Separation: +30 kV, 25°C
- Injection: hydrodynamic, 50 mbar, 20 s
- Detection: indirect UV, 220 nm