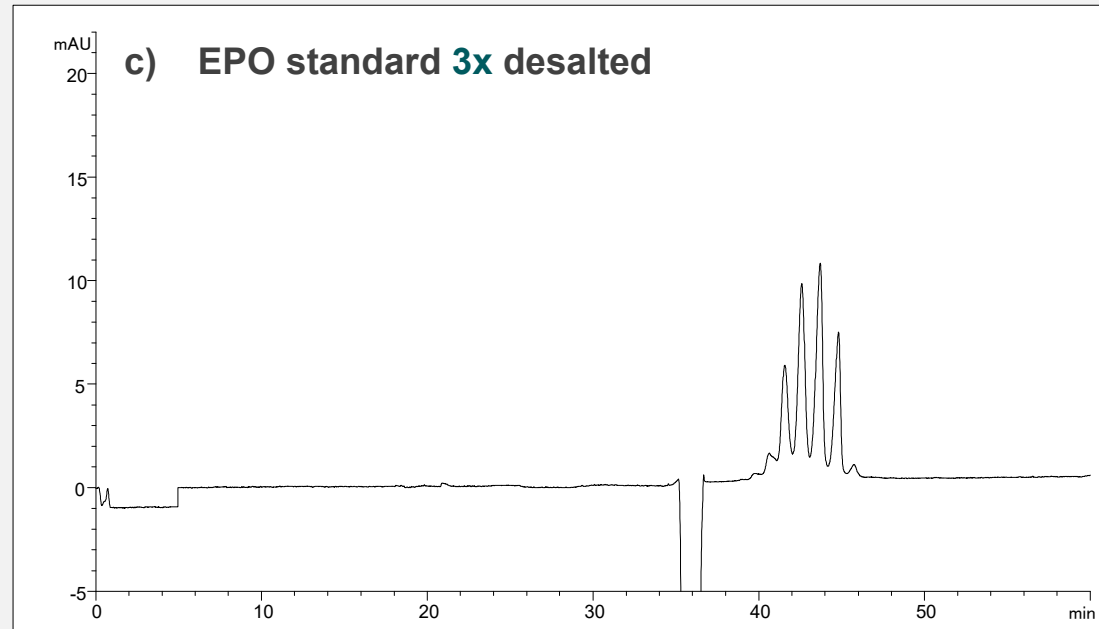
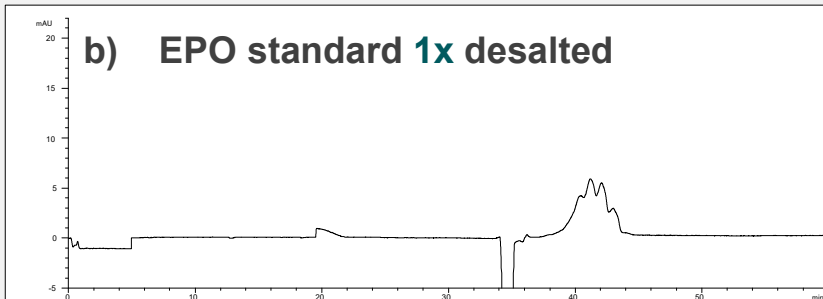
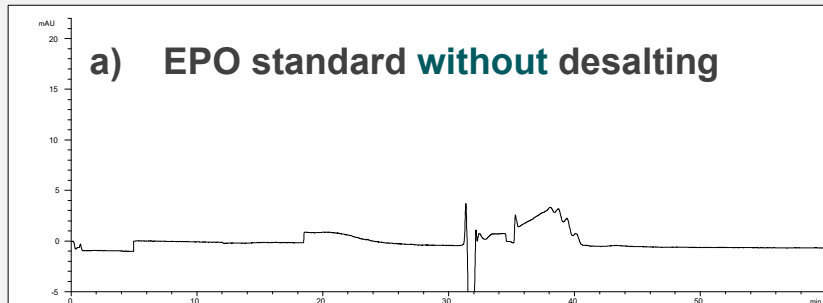


The effect of sample desalting on the analysis of EPO



- **Mode: CZE**
- **Electrolyte: according to PhEur**
- **Capillary: 50 μ m ID, 80 cm total**
- **Separation: 11.5 kV, 35°C**
- **Injection: hydrodynamic**
- **Detection: direct UV, 214 nm**

→NOTE:

- The enormous effect of desalting is shown in the pictures.
- A repeated desalting is necessary to ensure separation of glycoforms.
- Multiple desalting not only has a positive effect on the resolution of the glycoforms. The profile of the baseline is also improved.