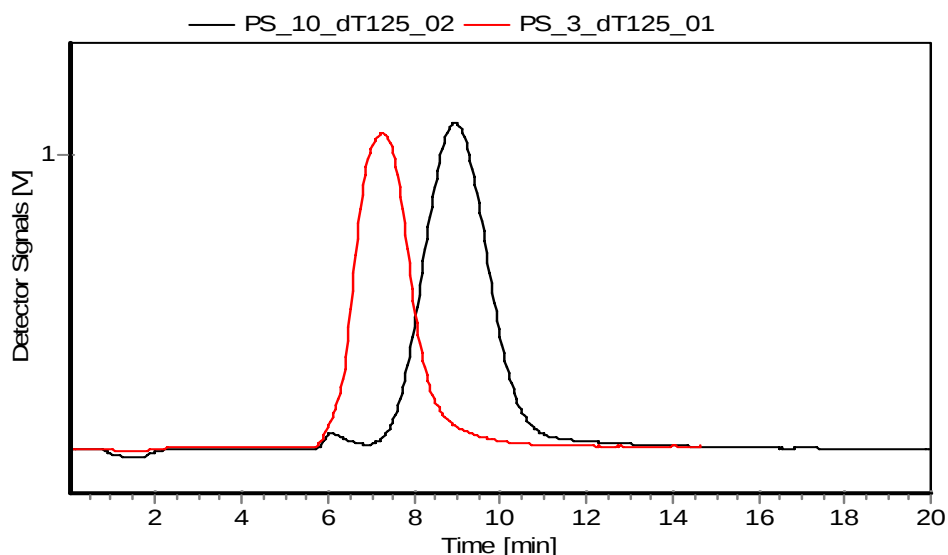


SEPARATION RANGE OF TF2000-MALS

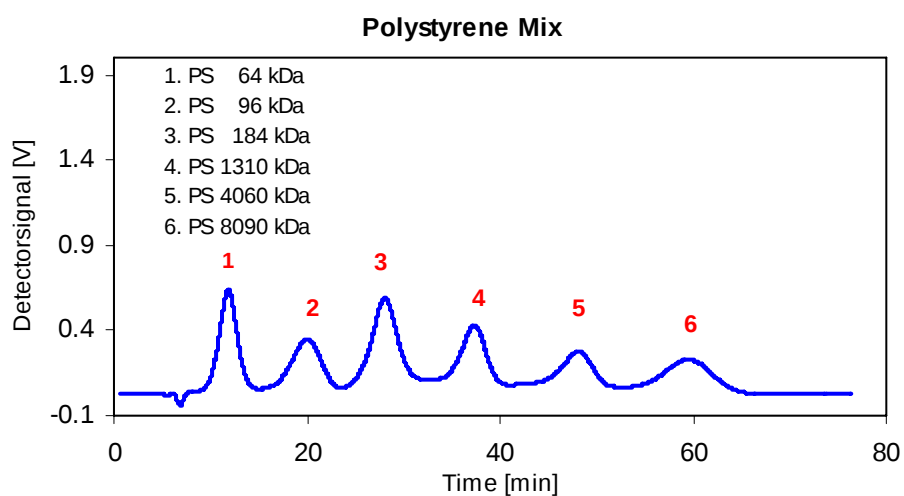
Lower limit of the separation range of the TF2000-MALS



Separation of Polystyrene in THF: black line Polystyrene 10.3 kDa and red line Polystyrene 3.47 kDa, UV signal at 260 nm

Run conditions: delta T 125 K; channel flow 0.2 mL/min

General Separation range of the TF2000-MALS



Separation of a Polystyrene Mix in THF, UV signal at 260 nm