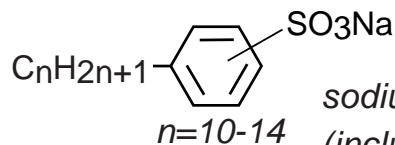


Cadenza CW-C18 DACAPO DX-C18
 Cadenza CD-C18 Unison UK-C18 250 x 4.6 mm

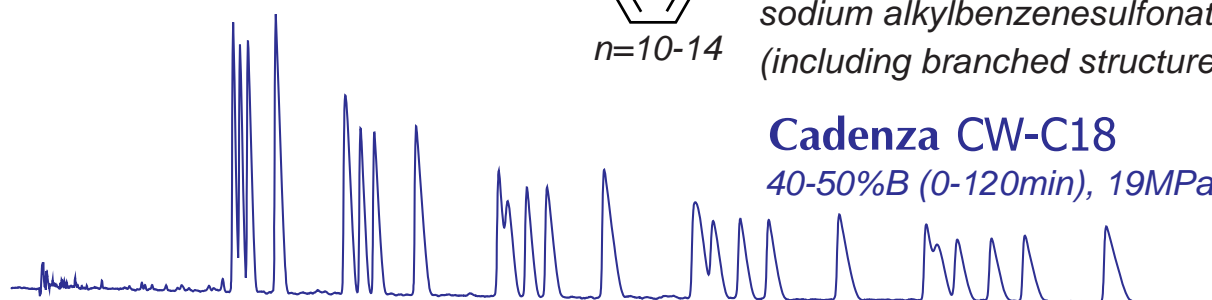
HPLC COLUMN APPLICATION

Alkylbenzenesulfonates (Anionic Surfactants)

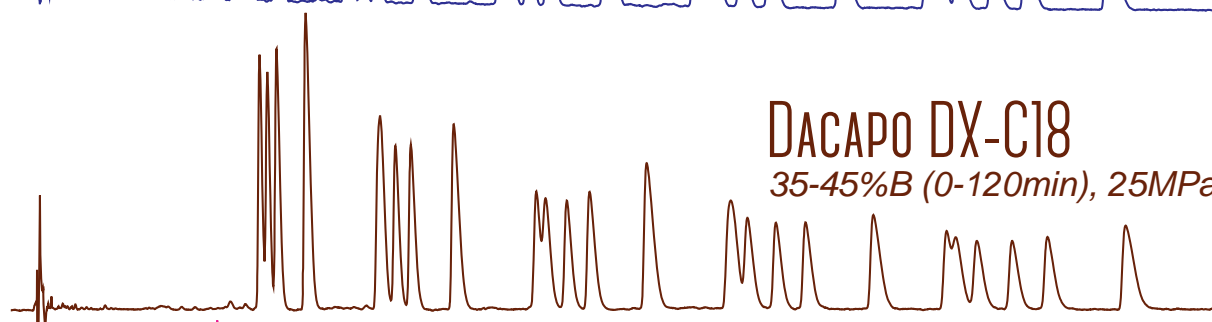
アルキルベンゼンスルホン酸ナトリウム (アニオン界面活性剤)



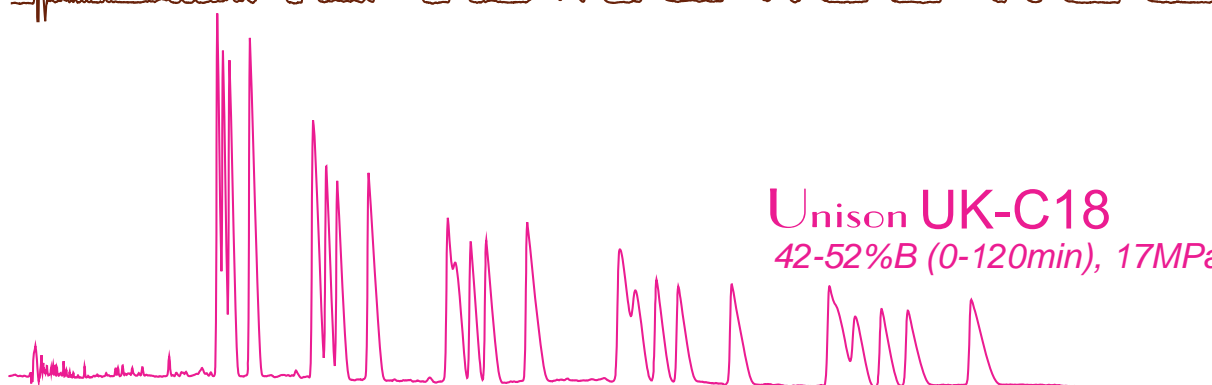
sodium alkylbenzenesulfonates
 (including branched structure)



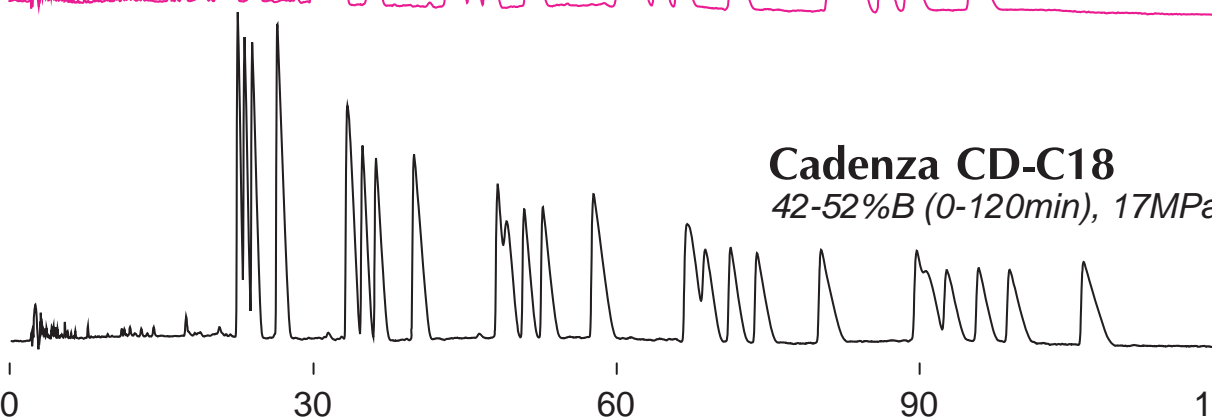
Cadenza CW-C18
 40-50%B (0-120min), 19MPa



DACAPO DX-C18
 35-45%B (0-120min), 25MPa



Unison UK-C18
 42-52%B (0-120min), 17MPa



Cadenza CD-C18
 42-52%B (0-120min), 17MPa

250 x 4.6 mm
 A: 50mM ammonium formate
 B: acetonitrile / THF = 80 / 20
 1.0mL/min, 37°C, 230nm, 10µL(1mg/mL, methanol)