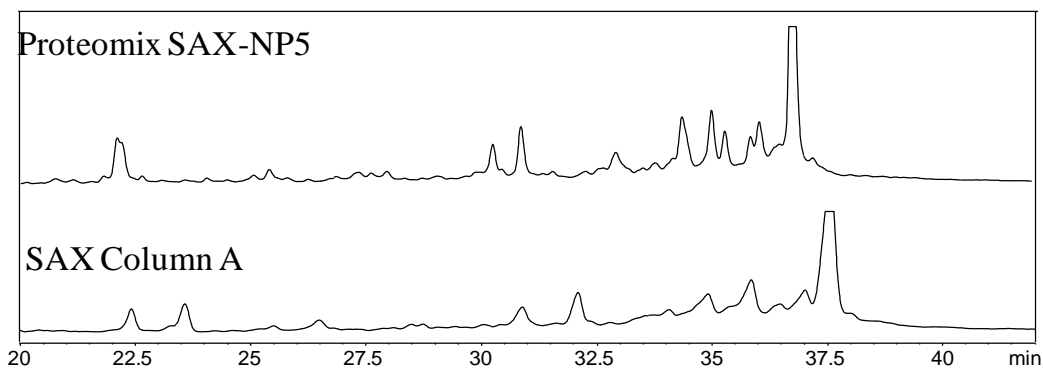
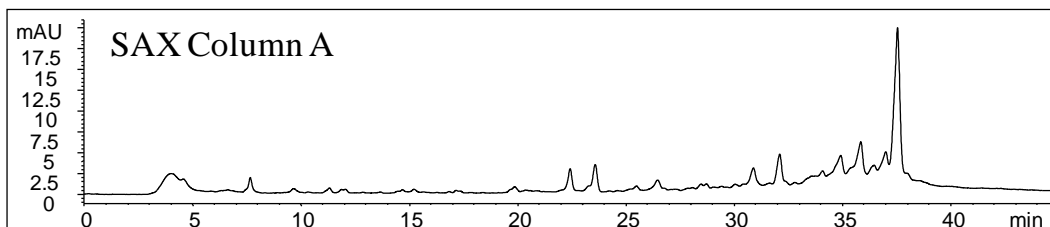
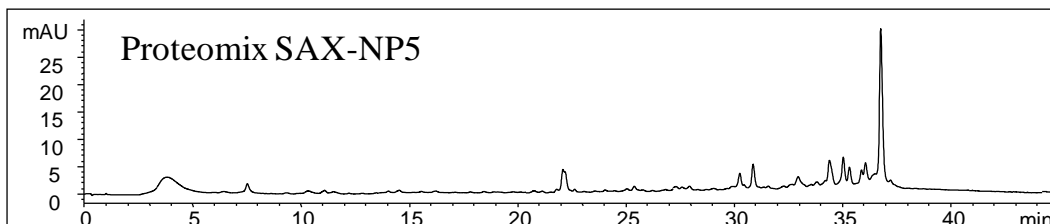




Separation of Oligonucleotide and its impurities on Proteomix[®] SAX-NP5 (5 μ m, 4.6x150 mm) - vs. Porous SAX



Zoomed view

Column: Proteomix[®] SAX-NP5 (5 μ m, 4.6x150 mm)
Mobile Phases: A: 0.025 M Tris buffer pH9; B: A+1.0 M LiCl
Gradient: 30 to 75% B in 45min
Flow Rate: 1.0 mL/min
Detection: UV 260 nm
Injection Volume: 50 μ L
Sample: 50-mer Oligo

Keywords: Ion-exchange, Proteomix, strong anion exchange, Oligonucleotide, DNA