Separation of Proteins on Antibodix™ NP1.7 (1.7 µm, 4.6x50 mm)

Column: Antibodix™ NP1.7 (1.7 µm, 4.6x50 mm)
Mobile Phases: A, 10 mM phosphate buffer, pH 6.0; B, A + 1.0 M NaCl
Gradient: 10-100% B (25 min)
Flow Rate: 0.3 mL/min
Temperature: Ambient
Detection: UV 214 nm
Concentration: 1 mg/mL for each
Injection Volume: 5 µL
Samples: 1. Cytochrome C, 2. Lysozyme, 3. Ribonuclease A

Keywords: Weak cation exchange, Antibodix, protein, high resolution