

# ssDNA Analysis on Proteomix<sup>®</sup> NP5 SAX ( 4625 )

Column: Proteomix<sup>®</sup> NP5 SAX ( 5  $\mu$ m, 4.6 x 250 mm)

Mobile phase: A: 20 mM Tris, pH 8.0 B: A + 1 M NaCl

Gradient: 0-100% B in 30 min; Flow rate: 0.5 mL/min;

Detector: UV 260 nm; Column temperature: 25  $^{\circ}$ C; Pressure: 93 bar;

Samples: ssDNA, diluted 100 times with water; Injection volume: 10  $\mu$ L

