

☒65. Separation of Oligoribonucleotides-Oligo(rA)_n

Column: PL-SAX 4000Å 8μm, 150 × 4.6mm (1551-3803)
Eluent A: 20mM KH₂PO₄, pH 5.5, 5M urea
Eluent B: A+1.0M KCl
Gradient: 0 - 100% B in 200 mins
Flow Rate: 2.0ml/min
Detector: UV, 260nm

