

☒60. Synthetic Oligonucleotides 24mer:
ATTATGCTGAGTGATATCCCTAGG

Column: PL-SAX 1000Å 8µm, 50 × 4.6mm (1551-1802)
Eluent A: 20mM KH₂PO₄, pH 5.5, 5M Urea
Eluent B: A + 1.0M KCl
Gradient: 0 - 100% B in 30 mins
Flow Rate: 1.0ml/min
Detector: UV, 260nm

KEY

- 1. 6 mer: GGATCC
- 2. 24 mer: TAATAGGACTCACTATAGGGATCC
- 3. 30 mer: GCGCTTTACGGTTTCGACAGAACAGCCGAG
- 4. 29 mer: GATCCATTTGAGGTAGGTCAAATTTACCT

