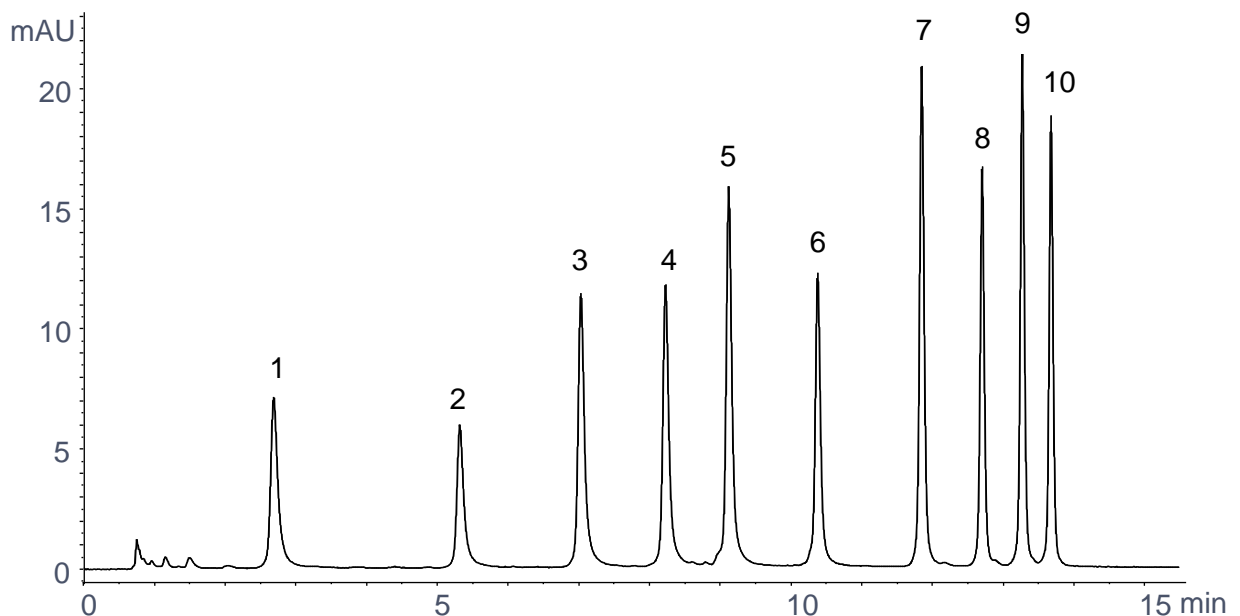


オリゴヌクレオチド dT 10–120mer
Oligonucleotides dT 10-120mer

AK240527A

1. 10mer
2. 15mer
3. 20mer
4. 25mer
5. 30mer
6. 40mer
7. 60mer
8. 80mer
9. 100mer
10. 120mer



Column : Accura BioPro IEX QF (5 μ m)
50 X 4.6 mm I.D.

Eluent : A) 20 mM Tris-HCl (pH 8.1)
B) 20 mM Tris-HCl (pH 8.1) containing 1.0 M NaCl
30–100%B (0–21 min), 100%B (21–31 min)

Flow rate : 0.5 mL/min

Temperature : 25°C

Detection : UV at 260 nm

Injection : 4 μ L (0.2–2.0 nmol/mL)

Sample : Single-strands poly dT 10-120mer