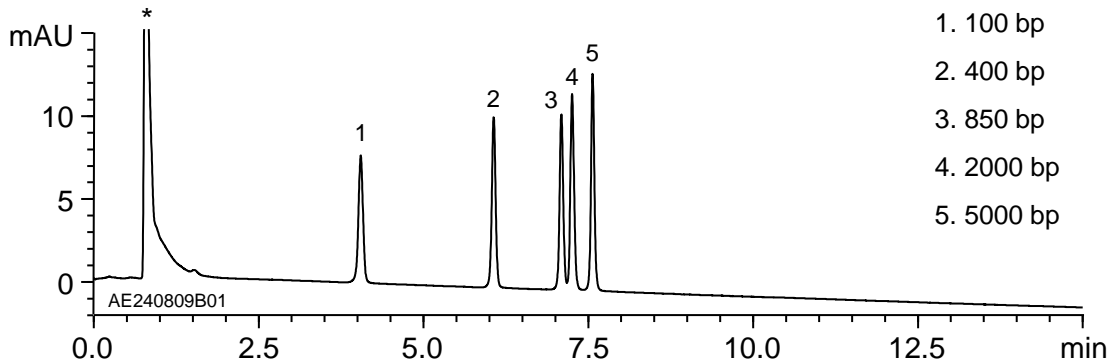


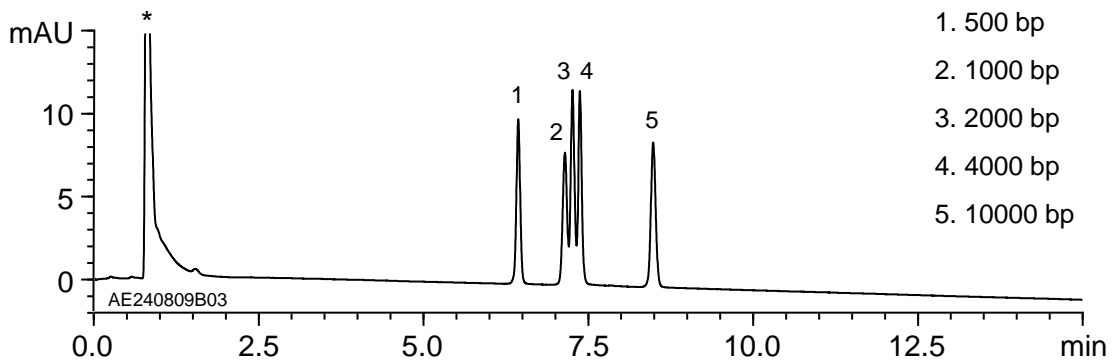
DNAラダーマーカー (100–5000 bp, 500–10000 bp)
DNA ladder markers (100–5000 bp, 500–10000 bp)

AE241108B

Middle Range DNA Ladder (100–5000 bp)



High Range DNA Ladder (500–10000 bp)



* Peak derived from sample solvent

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

Eluent : A) 20 mM Tris-HCl (pH 8.5)
B) 20 mM Tris-HCl (pH 8.5) containing 2.0 M NaCl
35–50%B (0–15 min)

Flow rate : 1.0 mL/min

Temperature : 25°C

Detection : UV at 260 nm

Injection : 10 μ L (4 μ g/mL)

Sample : FastRuler™ Middle Range DNA Ladder, ready-to-use (Thermo Fisher Scientific)
FastRuler™ High Range DNA Ladder, ready-to-use (Thermo Fisher Scientific)