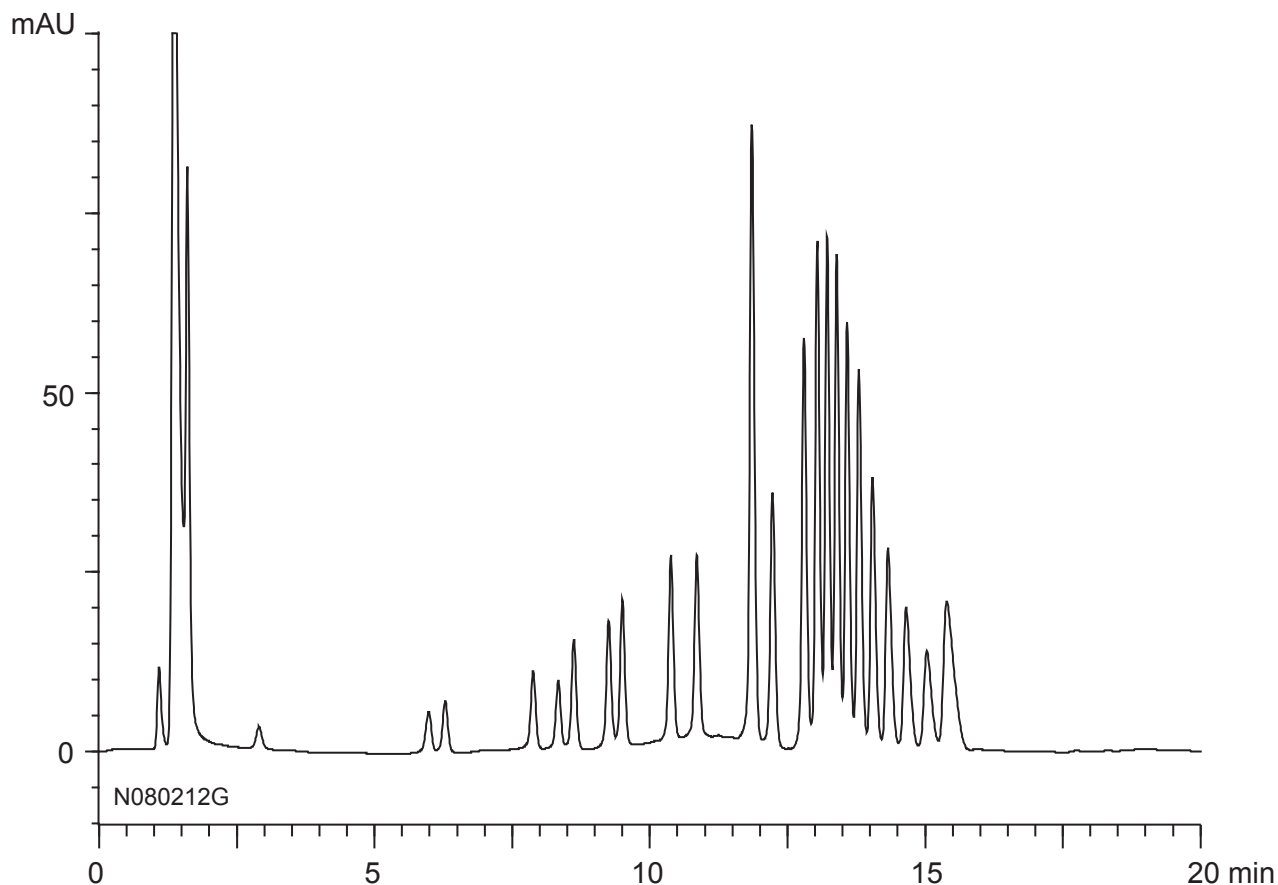


DNAフラグメント
DNA fragments

N080212G

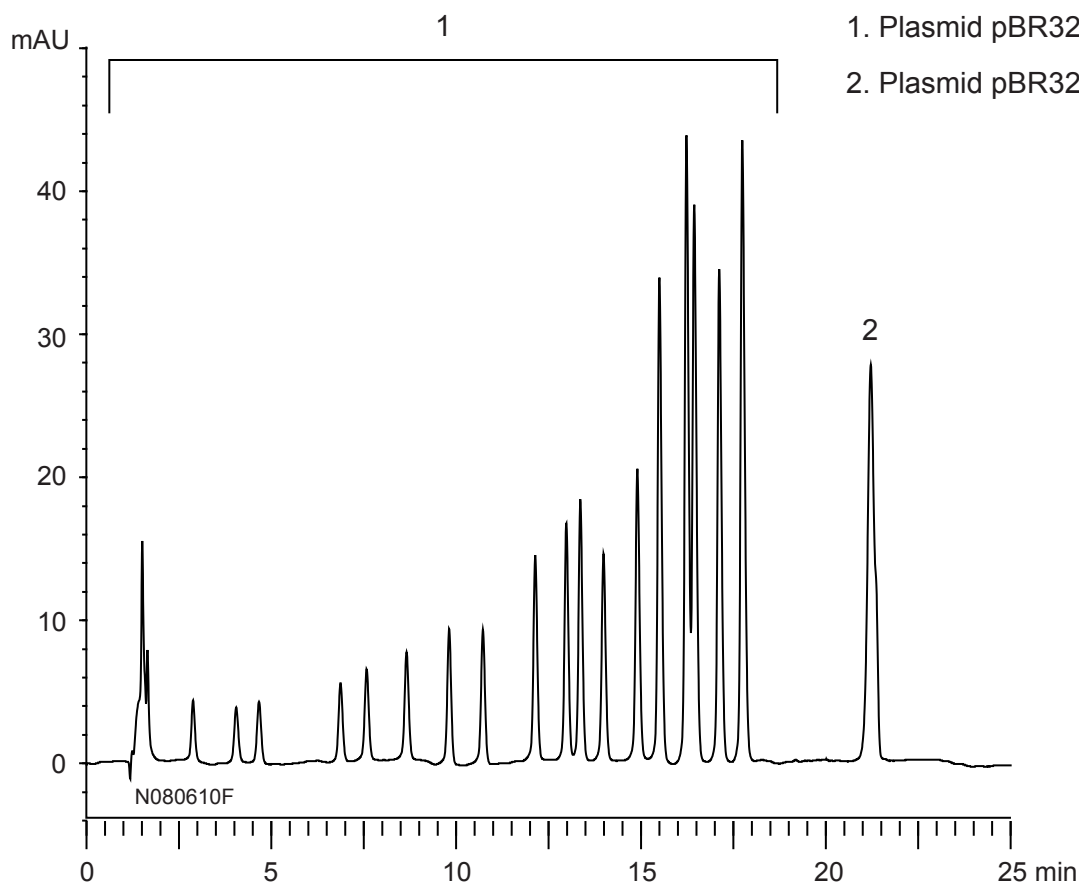


Column	: YMC-BioPro QA-F (5 μ m) 100 X 4.6 mm I.D.
Eluent	: A) 20 mM Tris-HCl (pH 8.1) containing 0.5 M NaCl B) 20 mM Tris-HCl (pH 8.1) containing 1.0 M NaCl 40-100%B (0-30 min)
Flow rate	: 0.5 mL/min
Temperature	: 25°C
Detection	: UV at 260 nm
Injection	: 20 μ L (0.25 mg/mL)
Sample	: 1 kb DNA ladder (75-12,216 bp)

プラスミドpBR322とその制限酵素Hae III分解物

Plasmid pBR322 and pBR322 *Hae* III restriction fragments

N080610F



1. Plasmid pBR322 *Hae* III digest (8-587 bp)

2. Plasmid pBR322 (4,361 bp)

Column : YMC-BioPro QA-F (5 μ m)
100 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
70-85%B (0-20 min), 85%B (20-25 min)

Flow rate : 0.5 mL/min

Temperature : 35°C

Detection : UV at 260 nm

Injection : 10 μ L

Sample : Plasmid pBR322 *Hae* III digest (0.13 mg/mL)
Plasmid pBR322 (0.03 mg/mL)