

COSMOSIL Application Data

Column: COSMOSIL 3C₁₈-EB

Column size: 2.0 mm I.D.-100 mm

Mobile phase: A; 0.4 mol/L 1,1,1,3,3,3-Hexafluoro-2-propanol (pH 7.0 with Triethylamine)

B; Methanol

B conc. 15→30 % (0→20 min), 30 % (20-24 min)

Flow rate: 0.2 ml/min

Temperature: 40 °C

Detection: UV260 nm

Sample: Oligonucleotides

1; Oligo (dA) 7

2; Oligo (dA) 12

3; Oligo (dA) 17

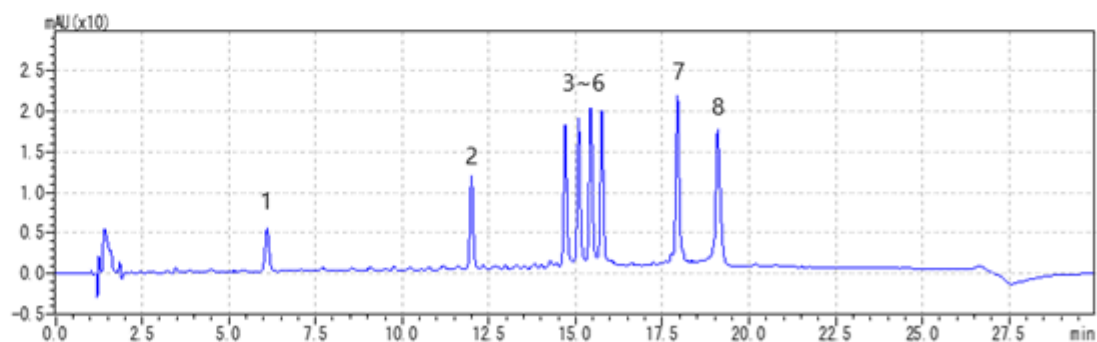
4; Oligo (dA) 18

5; Oligo (dA) 19

6; Oligo (dA) 20

7; Oligo (dA) 30

8; Oligo (dA) 40



NACALAI TESQUE, INC

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