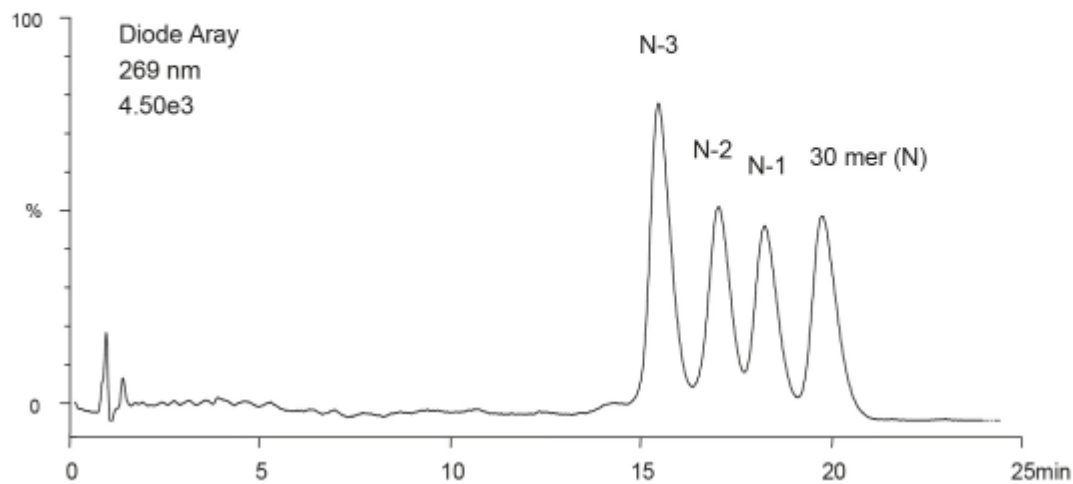
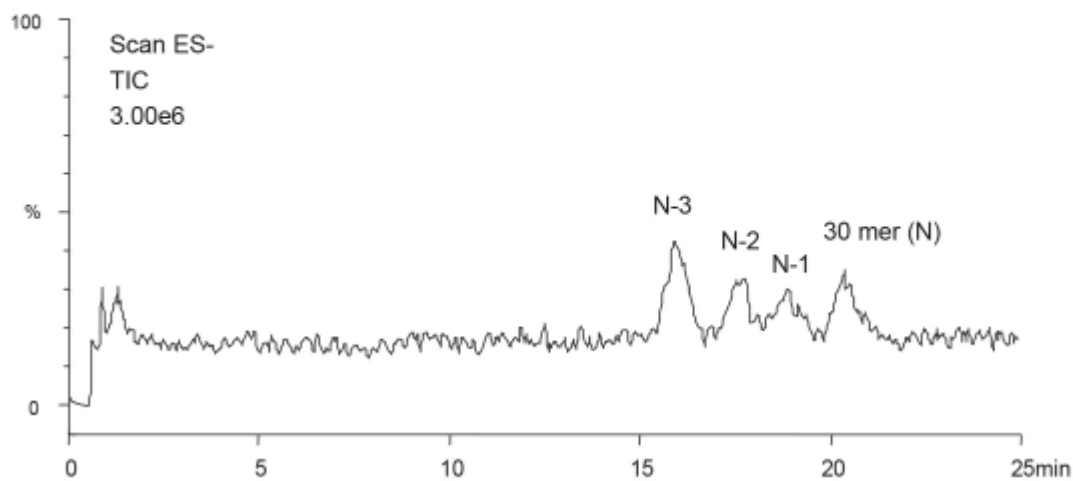


A) UV

5'-CCGCTCGAGCTAAAAAAGCCTGTGTTACC -3' (30 mer)



B) MS



- Column : Hydrosphere C18 (3 μ m, 12 nm)
50 X 2.0 mm I.D.
- Eluent : A) 10 mM di-n-butylamine - acetic acid (pH 6.0)
B) 10 mM di-n-butylamine - acetic acid (pH 6.0) / acetonitrile (50/50)
58-62%B (0-20 min), 62%B (20-25 min)
- Flow rate : 0.2 mL/min
- Temperature : 35 $^{\circ}$ C
- Detection : A) UV at 269 nm
B) ESI negative-mode
- Injection : 1 μ L (10 nmol/mL)
- Sample : primer of DNA sequencing