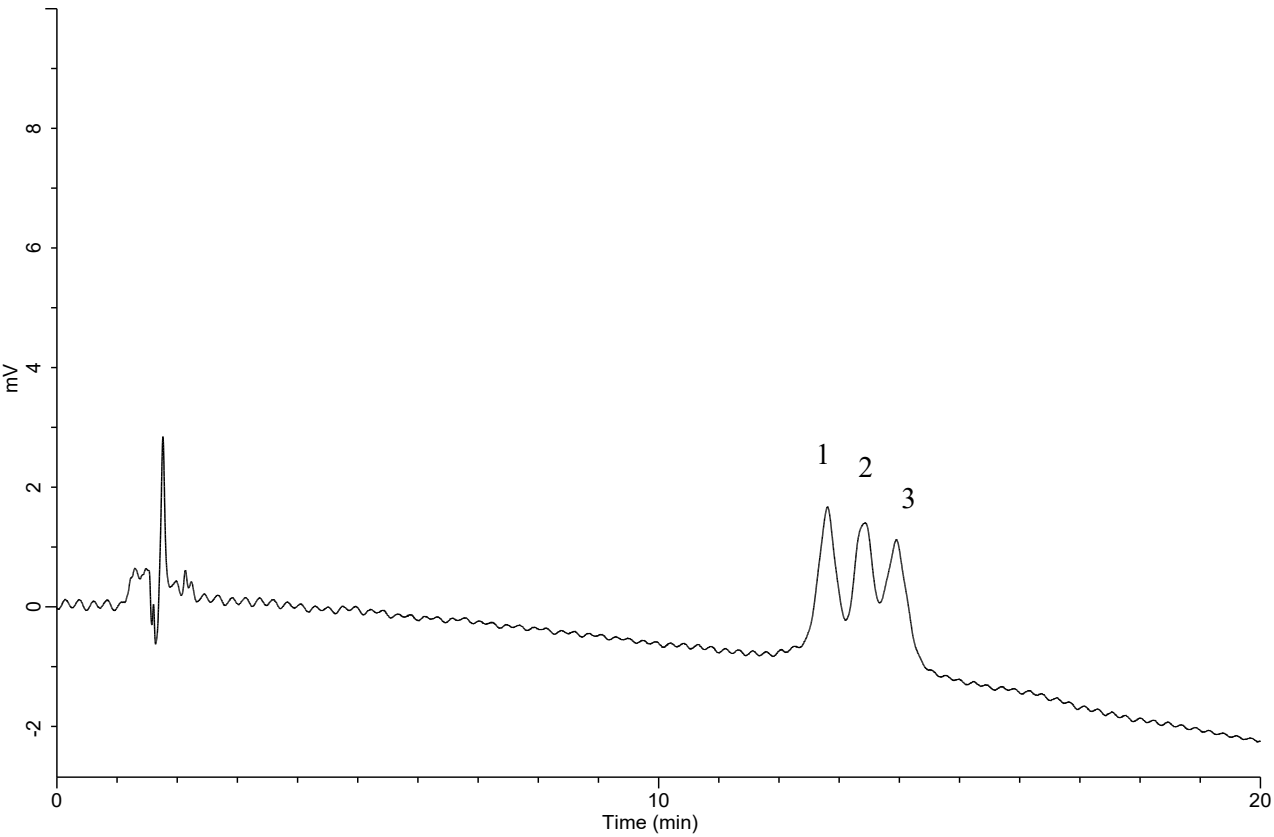


Analysis of Oligonucleotides



Conditions

Column : Inertsil Hybrid-Z HILIC
(3.5 μ m, 150 $\times$ 2.1 mm I.D, Metal free hardware)
Column Cat. No. : 5020-76210
Eluent : A) CH₃CN
B) 50 mM NH₄HCO₃ in H₂O

Time (min)	A (Vol. %)	B (Vol. %)
0	70	30
20	40	60

Analyte

- 1. TATGACGTTCTGATGCT 18 mer
- 2. CCATGACGTTCTGATGCT 19 mer
- 3. GCCATGACGTTCTGATGCT 20mer
(20 mmol/mL of each)

Flow Rate : 0.2 mL/min
Col. Temp. : 40 $^{\circ}$ C
Detection : UV 260 nm
Injection Vol. : 1 μ L