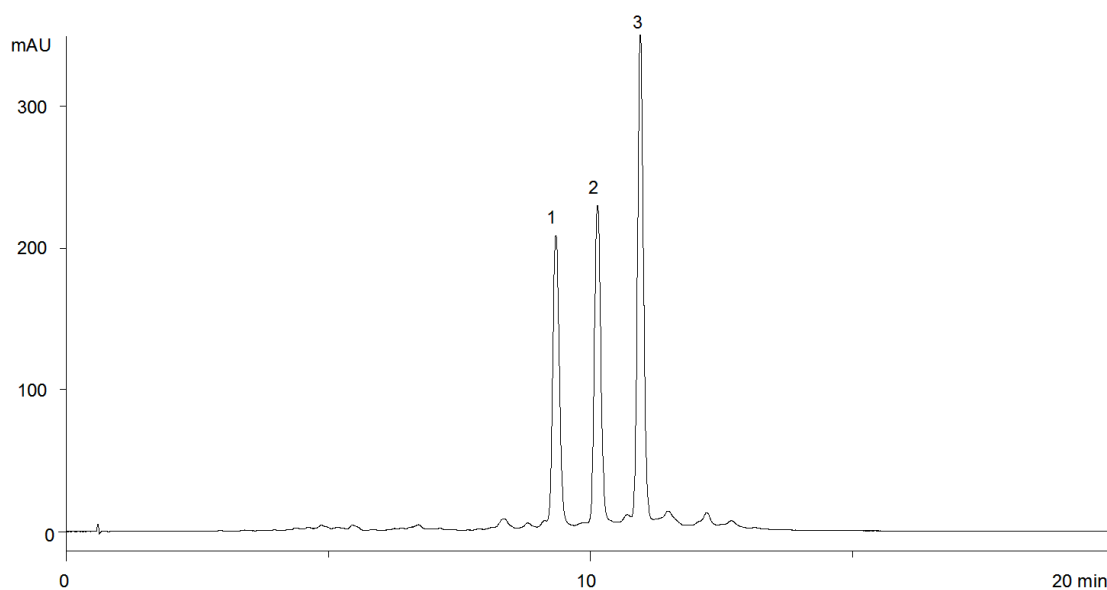


15990



**Column:** [Clarity 3  \$\mu\$ m Oligo-RP LC Column 50 x 4.6 mm](#)

**Part No:** [00B-4441-E0](#)

**Dimensions:** 50 x 4.6 mm ID

**Elution Type:** Gradient

**Elution A:** 50mM TEAA/5% Acetonitrile

**Elution B:** Methanol

**Gradient Profile:**

Step No.	Time (min)	Pct A	Pct B
1	0	90	10
2	20	60	40

**Flow Rate:** 1 mL/min

**Col. Temp:** ambient

**Detection:** UV-Vis Abs.-Variable Wave.(UV) @ 260 nm (22°C)

**Compounds:**

- 1- FAM-DNA (25nt) GC% 72%
- 2- FAM Labeled DNA (25nt) GC% 56%
- 3- FAM Labeled DNA (25nt) GC% 20%