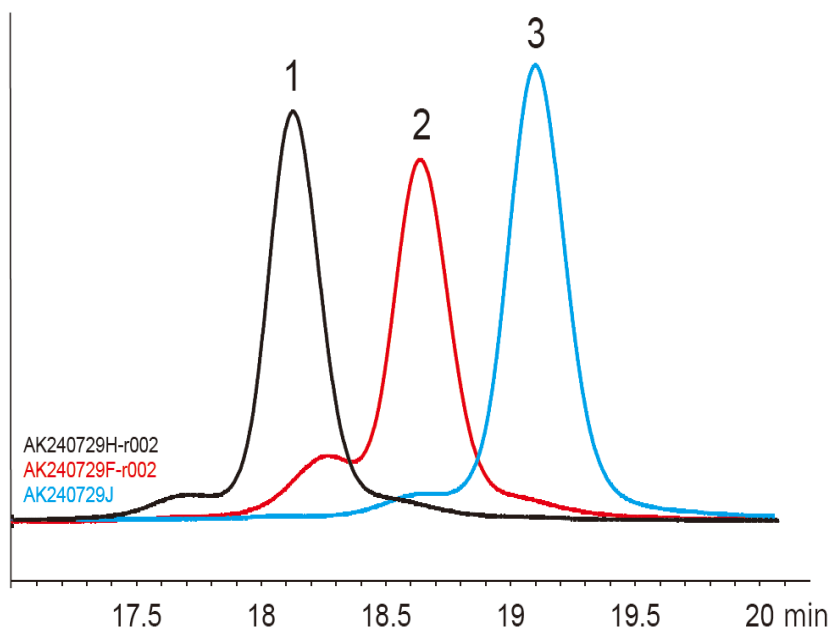


ホスホロチオエート型オリゴヌクレオチド
Phosphorothioate oligonucleotides

U250905A

1. 5'-U*C*A*U*C*A*C*A*C*UG*A*A*U*A*C*C*A*AU-3' (RNA 20mer 17PS, 2PO)
2. 5'-U*C*A*U*C*A*C*A*C*U*G*A*A*U*A*C*C*A*AU-3' (RNA 20mer 18PS, 1PO)
3. 5'-U*C*A*U*C*A*C*A*C*U*G*A*A*U*A*C*C*A*A*U-3' (RNA 20mer All PS)

* Phosphorothioated



Column	: Accura BioPro IEX QF (3 μm) 50 X 4.6 mmI.D.
Eluent	: A) 20 mM Tris-HCl (pH 8.1)/acetonitrile (80/20) B) 20 mM Tris-HCl (pH 8.1) containing 1.0 M NaClO ₄ /acetonitrile (80/20) 0–100%B (0–30 min), 100%B (30–37 min)
Flow rate	: 0.5 mL/min
Temperature	: 60°C
Detection	: UV at 260 nm
Injection	: 4 μL (5.0 nmol/mL)