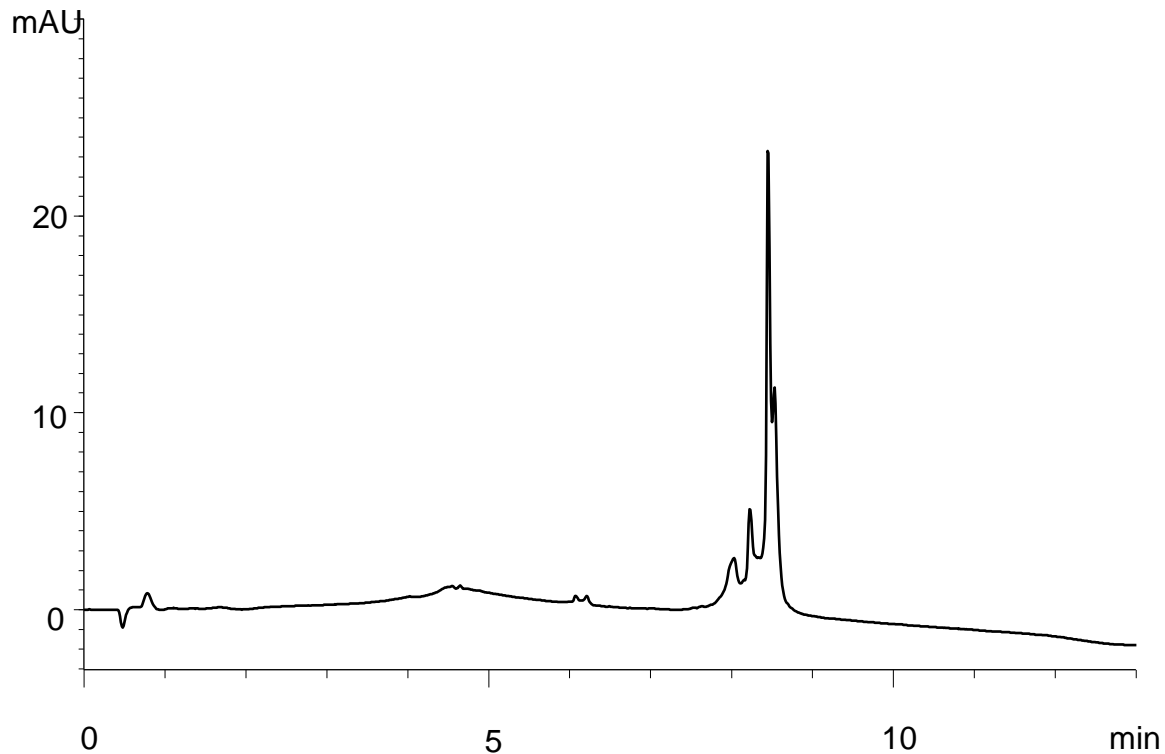


EGFP mRNA (996 nt)

E220301C



Column	: BioPro IEX QF (5 $\mu$ m) 100 X 4.6 mm I.D.
Eluent	: A) 10 mM NaOH (pH 12) B) 10 mM NaOH (pH 12) containing 2 M NaCl 0-100%B (0-9 min), 100%B (9-13 min)
Flow rate	: 1.0 mL/min
Temperature	: 15°C
Detection	: UV at 260 nm
Injection	: 5 $\mu$ L (0.025 mg/mL)
Sample	: CleanCap® EGFP mRNA (5moU) (TriLink Bio Technologies)