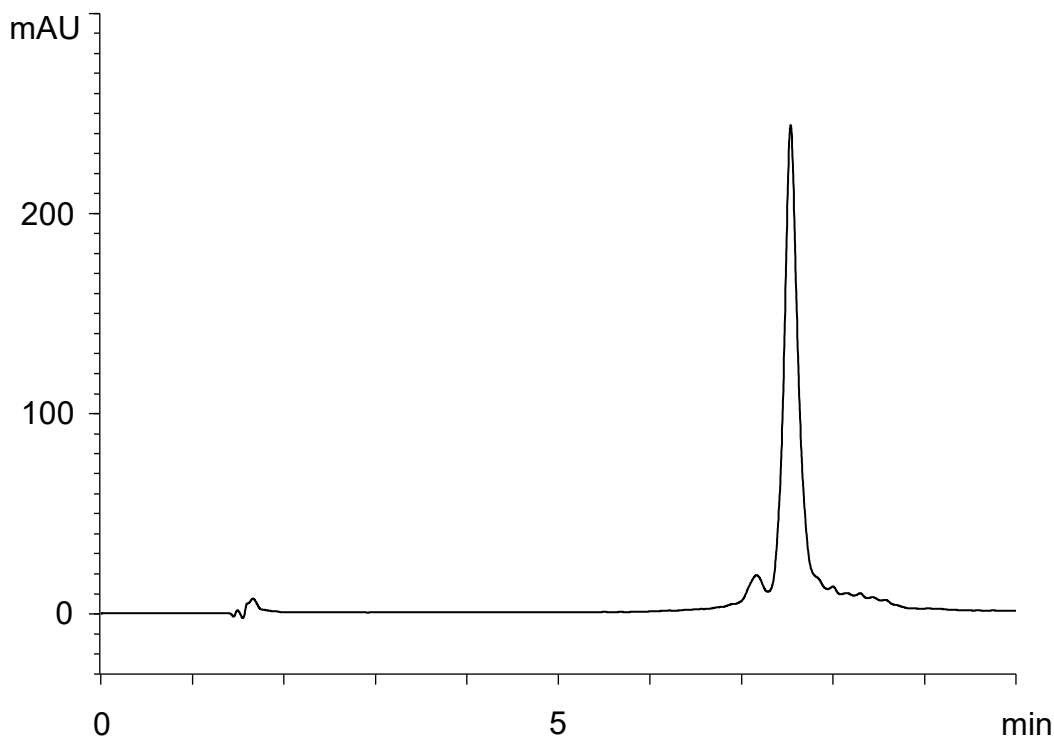


EGFP mRNA (996 nt)

E220801B



Column : Accura Triart Bio C4 (3  $\mu$ m, 30 nm)  
100 X 2.1 mm I.D.

Eluent : A) 50 mM TEAA\* (pH 7.0)/acetonitrile (95/5)  
B) acetonitrile  
5-10%B (0-10 min)

Flow rate : 0.2 mL/min

Temperature : 80°C

Detection : UV at 254 nm

Injection : 2  $\mu$ L (0.25 mg/mL)

Sample : CleanCap<sup>®</sup> EGFP mRNA (5moU)  
(TriLink Bio Technologies)

\*triethylammonium acetate