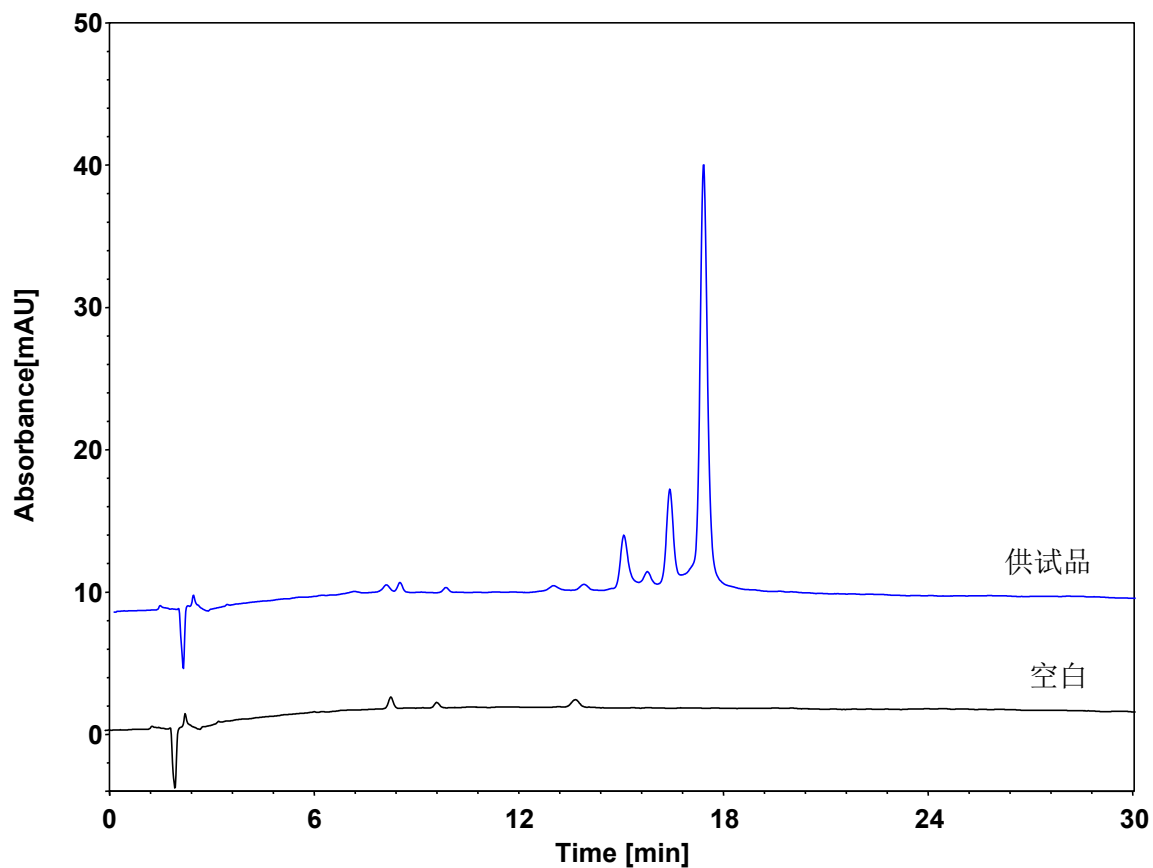


RNA疫苗



Column: DNACore 1000 C18, 5 μ m

Dimension: 4.6 \times 150 mm

Mobile Phase: A) 0.1 M CH₃COOH-Et₃N solution, pH7.0

B) 25/75 v/v MeCN/ 0.1 M CH₃COOH-Et₃N solution, pH7.0

Gradient: t (min) %A %B

0 60 40

30 35 65

31 60 40

40 60 40

Flow Rate: 1.0 mL/min

Temperature: 60 $^{\circ}$ C

Injection: 10 μ L

Detection: UV 254 nm

Sample: 疫苗中的RNA长链 (1000~2000 nt)