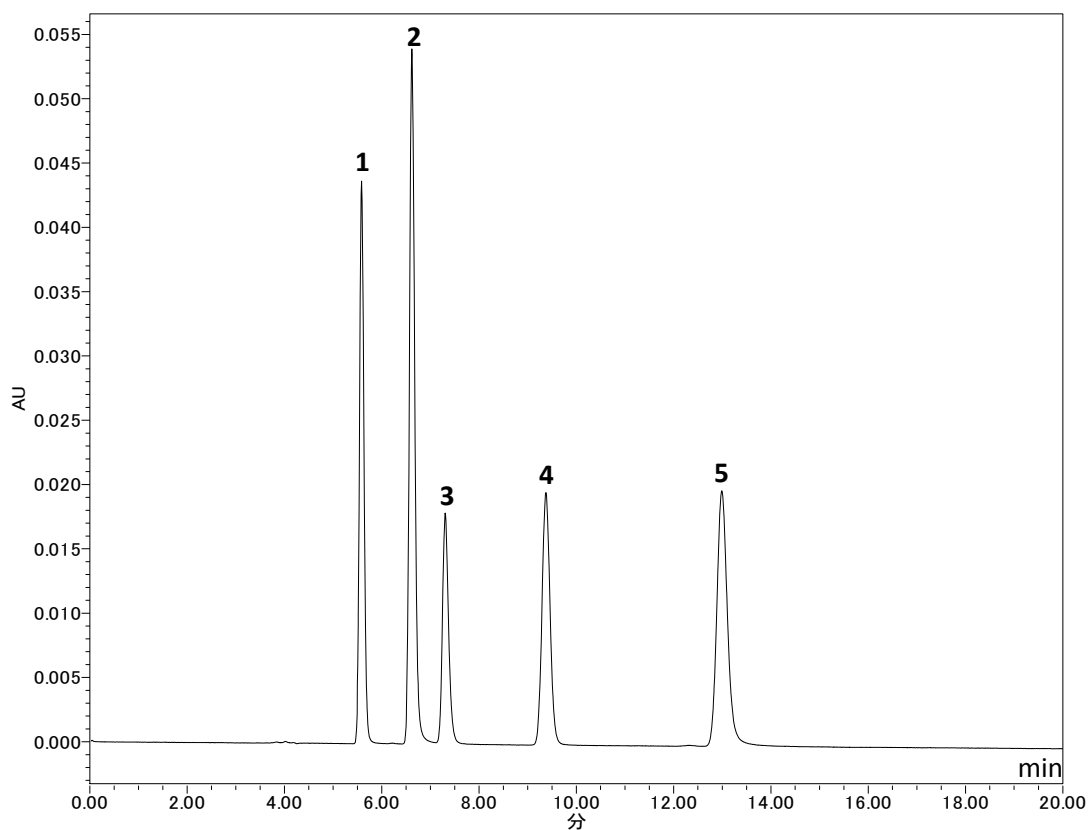


# Develosil Application Data

## No.063 Nucleo base/核酸塩基



### Analytical Conditions:

Column: Develosil HSR C18,5um (4.6x250mm)

Mobile phase: Methanol/25mM (NH<sub>4</sub>)<sub>2</sub>HPO<sub>4</sub>, pH7.0=5/95

Flow rate: 0.5mL/min

Temperature: 40°C

Detection: UV254nm

Sample: 1.Cytosine (0.38mg/mL)

2.Uracil (0.36mg/mL)

3.Cytidine (0.36mg/mL)

4.Uridine (0.38mg/mL)

5.Thymine (0.39mg/mL)

Injection volume: 2.0uL

System: Waters alliance