

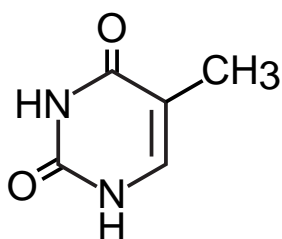
Nardis ND-NX

150 x 4.6 mm

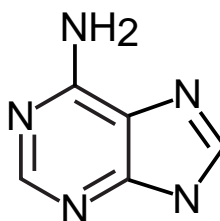
HPLC COLUMN APPLICATION

Nucleobases

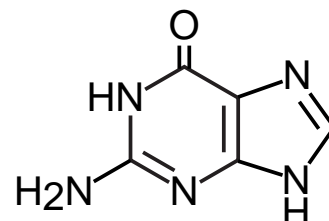
核酸塩基



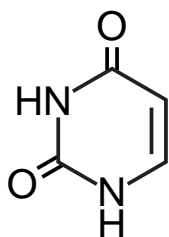
1 thymine  
(40µg/mL)



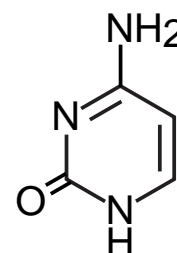
3 adenine  
(40µg/mL)



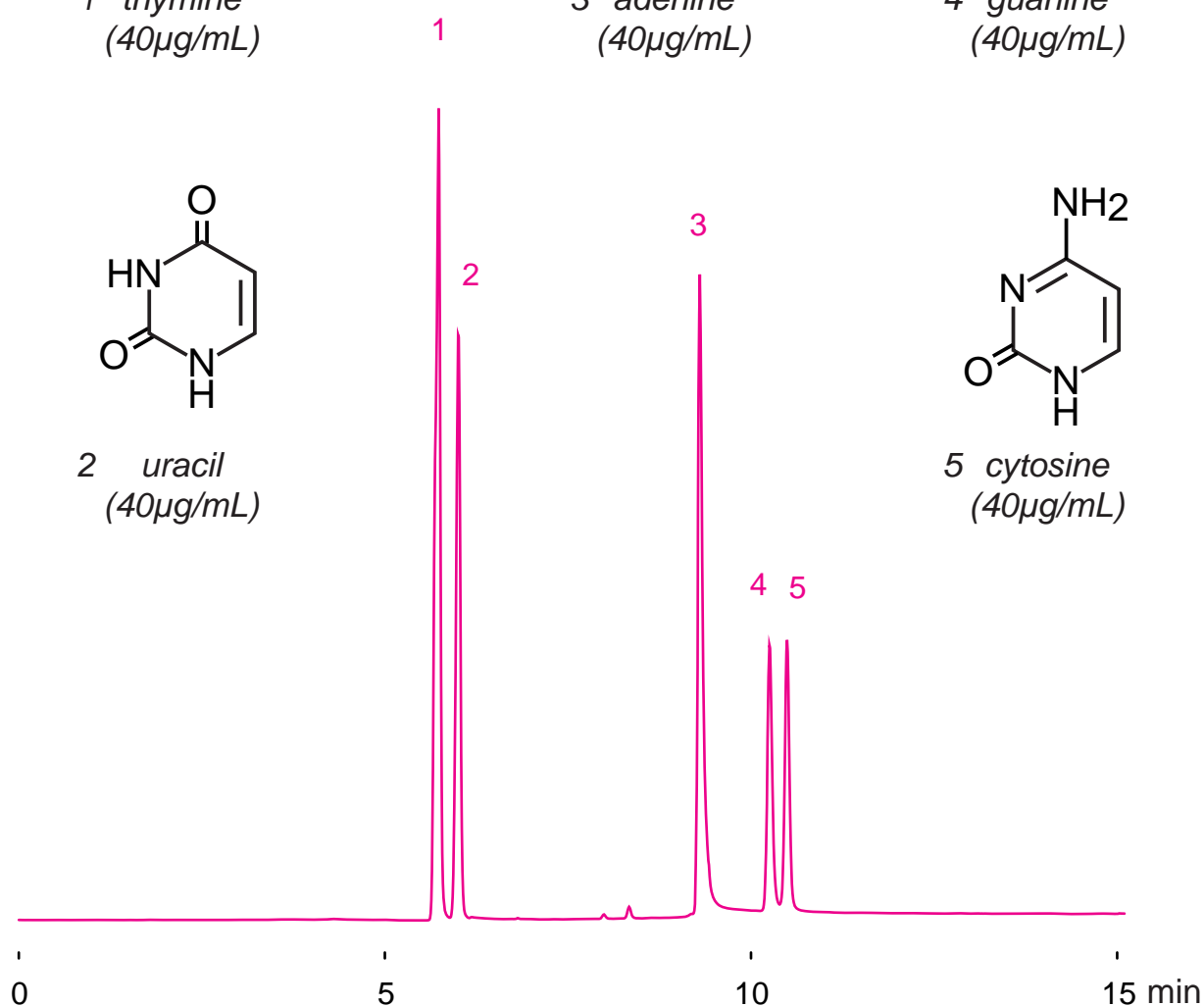
4 guanine  
(40µg/mL)



2 uracil  
(40µg/mL)



5 cytosine  
(40µg/mL)



Nardis ND-NX, 150 x 4.6 mm

A: acetonitrile

B: acetonitrile / 100mM ammonium formate = 50 / 50

0-100%B (0-15min)

1.0mL/min, 37°C, 260nm, 10µL (50µg/mL, diluted with ACN/AcOH=100/2)