

Nardis ND-NX

Unison UK-Silica

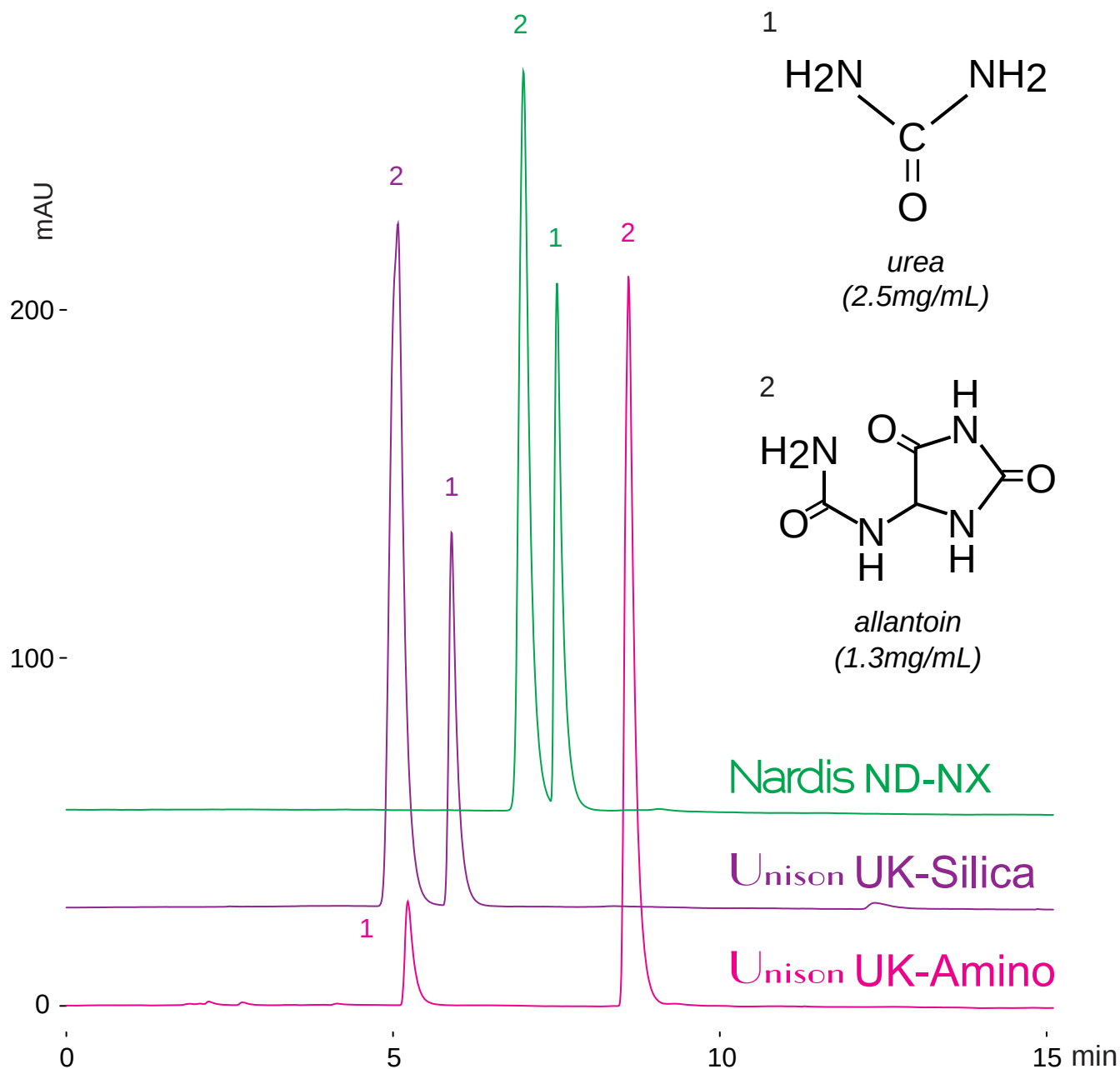
Unison UK-Amino

150 x 4.6 mm

HPLC COLUMN APPLICATION

Urea, allantoin

尿素、アラントイン



150 x 4.6 mm

A: acetonitrile / acetic acid = 100 / 0.5

B: water / acetic acid = 100 / 0.5

0-40%B (0-15min)

1.0mL/min (5-6MPa), 37°C

ELSD (spray chamber 70°C, drift chamber 70°C)

10μL (1.3-2.5mg/mL, water/methanol=50/50)