

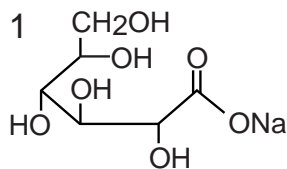
Unison UK-Amino

250 x 4.6 mm

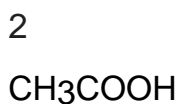
Application

Organic acids (Anion exchange mode)

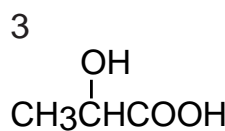
有機酸(アニオン交換モード)



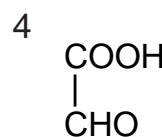
sodium gluconate



acetic acid



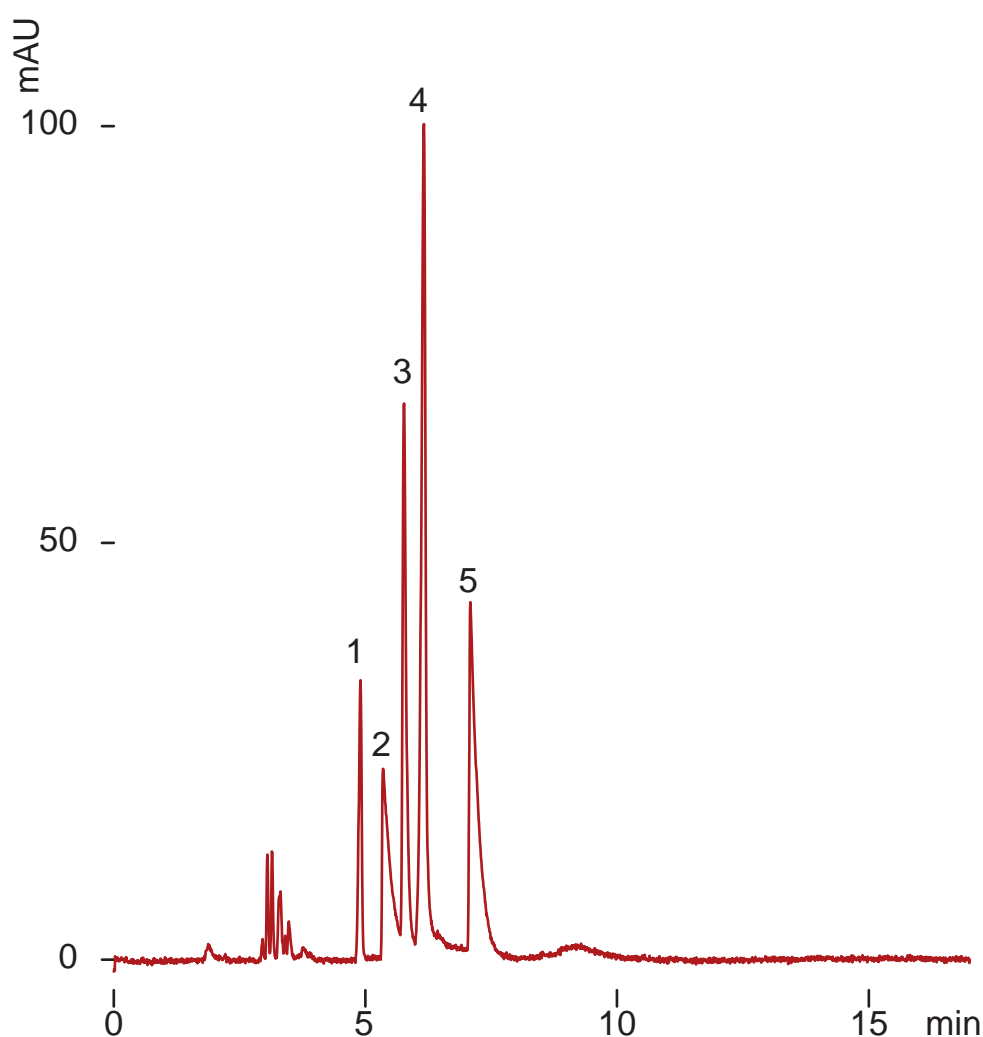
lactic acid



glyoxylic acid



formic acid



Unison UK-Amino, 250 x 4.6 mm

A: 50mM NH₄H₂PO₄

B: 50mM NH₄H₂PO₄ : 50mM (NH₄)₂HPO₄ = 1 : 1

0-50 %B (0-15min)

1 mL/min (18MPa), room temperature, 210 nm

5 uL (7.5 ug)