

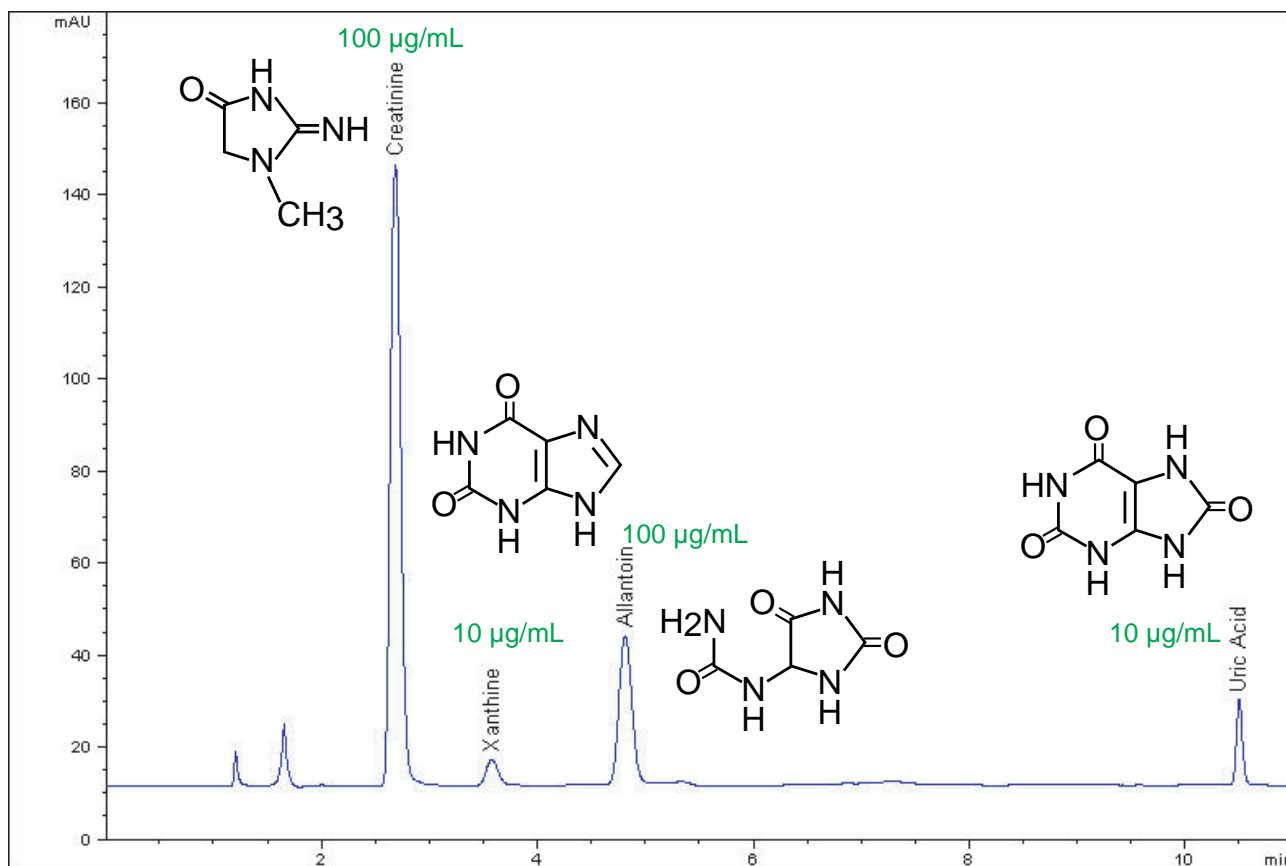
Unison UK-Amino

150 x 4.6 mm

Application

Creatinine and Purine Metabolites

クレアチニンおよびプリン代謝物の順相分離



Unison UK-Amino, 150 x 4.6 mm

A: acetonitrile

B: 50mM ammonium formate

10% B (0-4min), 10-75%B (4-12min), 75%B (12-12.5min), 10%B (12.5-20min)

1.5 mL/min, 35 deg.C

multichannel acquisition (diode array) / wavelength switching (VWD)

creatinine (235nm), xanthine(265nm), allantoin (210nm), uric acid (290nm)

5 uL injection

Courtesy of Dr. Merlin K.L. Bicking, ACCTA, Inc., St. Paul, MN - USA