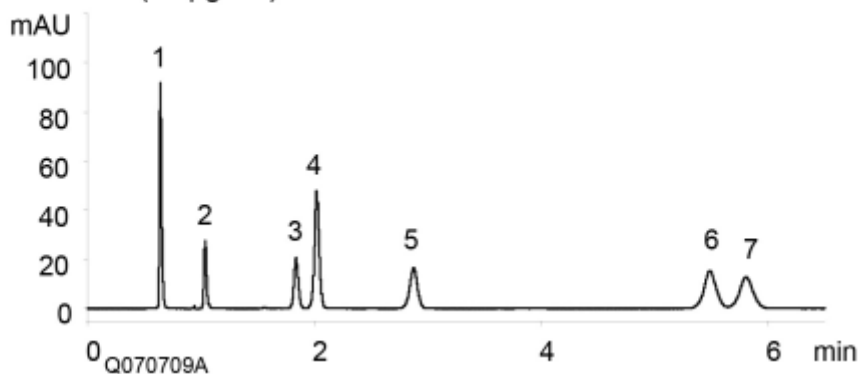
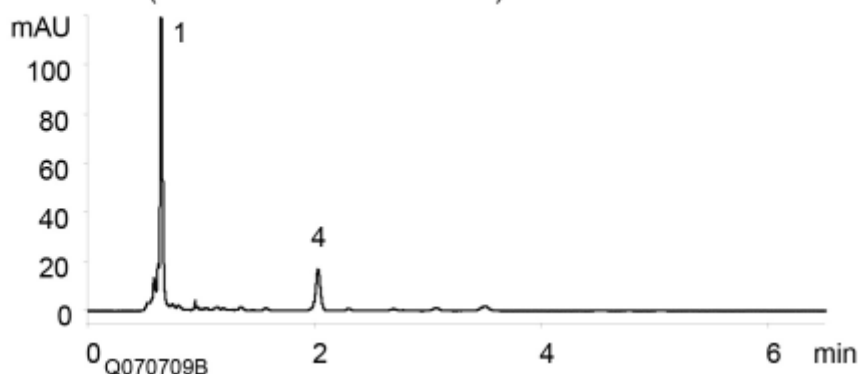


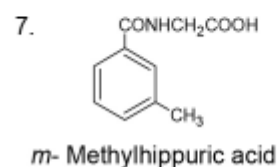
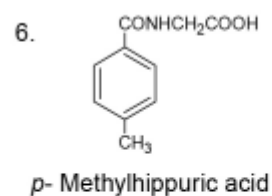
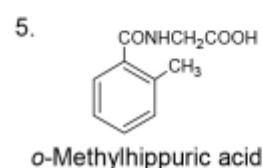
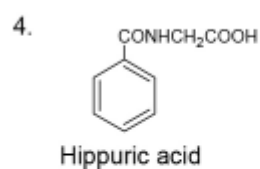
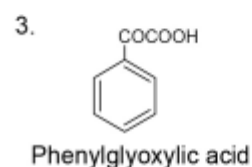
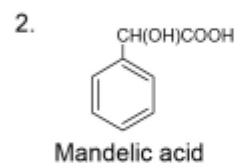
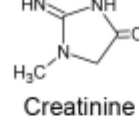
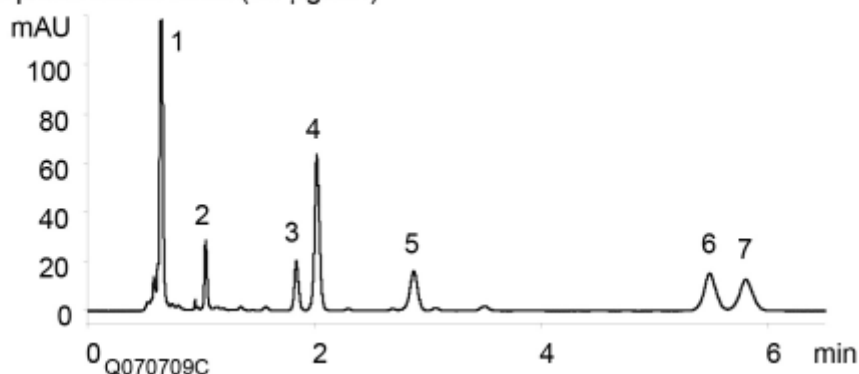
A) Standard (50 µg/mL)



B) Blank urine (diluted 10 times with water)



C) Spiked blank urine (50 µg/mL)



Column : YMC-UltraHT Hydrosphere C18 (2 µm, 12 nm)
100 X 2.0 mm I.D.

Eluent : 20 mM CH₃COONH₄/2-Propanol (97/3)

Flow rate : 0.4 mL/min

Temperature : 35°C

Detection : UV at 225 nm

Injection : 1 µL

Pressure : 31.5 MPa (4,570 psi)