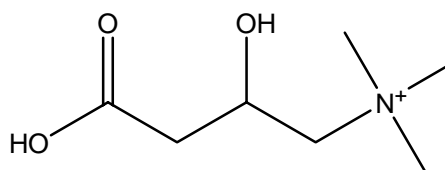


1. カルニチン (1 mg/mL)
Carnitine (M.W. 162.2)

**【HPLC Conditions】**

- Column : CAPCELL PAK C₁₈ MGII S5 ; 4.6 mm i.d. x 250 mm
Mobile phase : Sodium octane sulfonate and phosphoric acid was added to a solution (water / acetonitrile = 85 / 15) at 5 mmol/L and 0.1 vol%, respectively.
Flow rate : 1 mL/min
Temperature : 40 °C
Detection : UV 210 nm
Inj. vol. : 10 μL
Sample dissolved in : The standard compound was dissolved in the mobile phase at 1 mg/mL.
※ 1 μg/mL = 1 ppm