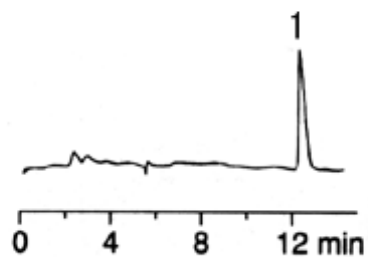
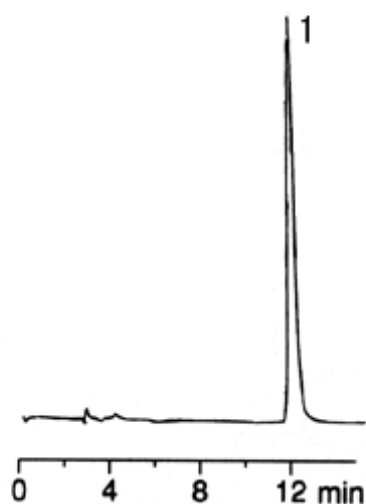


HPLC Conditions 1



HPLC Conditions 2



1 Homovanillic acid
8.8 pmol

HPLC Conditions 1

Column CAPCELL PAK C₁₈ UG120 S5 : 4.6 mm i.d.×250 mm
Mobile phase 5mmol/L KH₂PO₄, 0.02mmol/L EDTA-2Na, 0.08vol% H₃PO₄, H₂O / CH₃CN = 89 /
Flow rate 1.06 mL/min
Temperature 40 °C
Detect ECD 850 mV (Ag / AgCl)
Inj. vol. 1.0 µL

HPLC Conditions 2

Column	CAPCELL PAK C ₁₈ UG120 S5 : 1.0 mm i.d.×250 mm
Mobile phase	5mmol/L KH ₂ PO ₄ , 0.02mmol/L EDTA-2Na, 0.08vol% H ₃ PO ₄ , H ₂ O / CH ₃ CN = 89 /
Flow rate	50 μL/min
Temperature	40 °C
Detect	ECD 850 mV (Ag / AgCl)
Inj. vol.	1.0 μL