

# Ferricrocin

0.5 mg/ml

HP 1090 liquid chromatograph with diode array detector

Nucleosil-100 C-18 (5  $\mu$ m) 125mm + 20 mm x 4.6 mm I.D.

Eluent A: 0.1% phosphoric acid

Eluent B: methanol

linear gradient 5% B to 100% B in 15 min, 3 min-hold at 100% B

flow rate 2 ml/min

injection volume 10  $\mu$ l

