



Stevia
1
200 ppm

HPLC Conditions

Column CAPCELL PAK NH₂ UG80 S5 : 1.5 mm i.d.×250 mm
Mobile phase CH₃CN / 5mmol/L KH₂PO₄ = 80 / 20, pH4.0 (H₃PO₄)
Flow rate 100 µL/min
Temperature R.T.
Detect UV 210 nm
Inj. vol. Exeracted stevia : 10 µL, Enzyme digested stevia : 20 µL