

Sparation of Stevioglycosides

Method VFD0011J
HPLC HILIC Mode

Column: Eurospher 100-5 NH₂, 150 x 3.0 mm ID
with precolumn

Phase: Eurospher 100-5 NH₂

Conditions: Eluent: Acetonitrile / Water 80:20 (v / v)
Gradient: isocratic
Flow rate: 1.0 ml/min
Temperature: 35 °C
Volume: 10 µl

Detection: UV at 210 nm

Substances: Stevioside, Rebaudioside A, Rebaudioside C, Dulcoside A

Keywords: Sweeteners, Stevioside, Sugar Substitutes Stevioglycosides

Chromatogram:

