

Separation of Carbohydrates by Eurokat Pb III

Method VFD0035J
HPLC

Column: Eurokat Pb, 300 x 8 mm ID

Order No. 30GX350EKN

Phase: Eurokat Pb, 10 µm (polymer phase)

Conditions: Eluent: Water
Gradient: isocratic
Flow rate: 0.5 ml/min
Temperature: 75 °C
Volume: 20 µl

Detection: Refractive Index (RI)

Substances: Maltotriose, Glucose, Rhamnose, Arabinose

Keywords: Carbohydrates, Eurokat Pb

Chromatogram:

1. Maltotriose
2. Glucose
3. Rhamnose
4. Arabinose

