

New

HPLC · SMB · Osmometry



Determination of Biocompatible Polymer building Monomers

VBS0021J

► Bioanalytical application

Column: Bluespher 100-2 Phenyl
100 x 2 mm

Eluent: A: Water
B: Acetonitrile

Gradient: 0.0 – 3.0 min 20 – 90 % B
3.0 – 5.0 min 90 % B

Flow: 0.3 ml/min

Temp.: 40 °C

Volume: 1 µl

Detection: PDA-1, 215 nm (10mm 2 µl Cell)
(50 Hz; 0.02s)

Column Order No. 10BE050BSF

