

Preparative Separation of Alkyl Acetates - part four: overload, 290 mg/mL, Gradient

Method VEV0064J
HPLC RP-Mode, preparative

Column: Eurospher II 100-10 C18, 150 x 30 mm ID

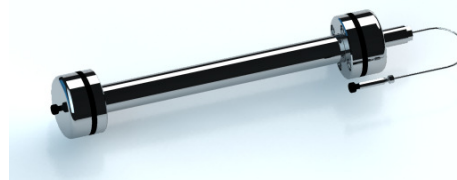
Order No. 15QE181E2N

Phase: Eurospher II 100-10 C18

Conditions: Eluent: A Water; B Methanol
Gradient:

0.0 min	45 % A	55 % B
2.0 min	40 % A	60 % B
3.0 min	40 % A	60 % B
5.0 min	35 % A	65 % B
6.5 min	35 % A	65 % B
10.0 min	20 % A	80 % B
12.0 min	20 % A	80 % B
15.0 min	45 % A	55 % B
16.0 min	45 % A	55 % B

Flow rate: 56 mL/min
Temperature: ambient
Volume: 2 mL



Detection: UV 210 nm (+/- 2 nm), 10 mm flow cell (recommended flow cell 3 mm)

Substances: Ethyl acetate, Butyl acetate, Pentyl acetate

Keywords: Alkyl acetates

Chromatogram:

- 1 Ethyl acetate 290 mg/mL
- 2 Butyl acetate 290 mg/mL
- 3 Pentyl acetate 290 mg/mL

