

Determination of Tryptophan with AZURA Compact and UV Detection

Method VFD0122J
HPLC HILIC mode

Column: Eurospher II 100-3 HILIC, 150 x 3 mm

Order No. 15CE120E2G

Phase: Eurospher II 100-3 HILIC

Conditions: Eluent: A: 10 mM NH₄-Acetat pH 5
B: ACN
Gradient: Isocratic 70 % B
Flow rate: 0.6 ml/min
Temperature: 25 °C
Volume: 1 µL

Detection: UVD 2.1L, 220 nm, 20 Hz

Substances: Tryptophan

Keywords: HILIC, AZURA Compact, Eurospher II HILIC

Chromatogram:

1 Tryptophan

