

Separation of Acetate and Formate with AZURA Compact

Method	VCH0008J	
HPLC	Ion chromatography	
Column:	PRP-X100; 250 x 4,1 mm; 10 µm	Order No. 25DE150HMN
Phase:	PRP-X100	
Conditions:	Eluent: 1 mmol/L Potassium Hydrogen Phthalate; 30 % Acetonitrile; pH = 6,1 Gradient: isocratic Flow rate: 2 mL/min Temperature: 25 °C Volume: 20 µL	
Detection:	UV 270 nm; transmittance, indirect UV; 10 mm flow cell	
Substances:	Sodium Acetate; Ammonium Formate	
Keywords:	Acetate; Formate, indirect UV	

Chromatogram:

- 1 Acetate
- 2 Formate

