

### Maccel 120-3-C18H

Part number: B2003F185PS030  
Dimension: 200 x 3.0 mm  
Eluent A: 20 mM CH<sub>3</sub>COONa in H<sub>2</sub>O/ACN, 97/3 (v/v)  
Eluent B: 20 mM CH<sub>3</sub>COONa in H<sub>2</sub>O/ACN, 50/50 (v/v)  
Gradient: 5-28% B, 0-144 s;  
28-45% B, 145-560 s  
45-82% B, 561-896 s  
82-90% B, 897-1215 s  
Flow: 0.6 ml/min  
Detection: UV 340 nm  
Temperature: 30 °C  
Injection: 1 µl  
Sample: SIGMA standard AA-S-18: OPA/Mercapto propionic acid labeled

