

Proteins II

Maccel 300-3-C4

Part number: B2003K040PS030
Dimension: 200 × 3.0 mm
Eluent
A: H₂O/0.1% TFA
B: ACN/H₂O, 95/5 (v/v)
0.1% TFA
Gradient: 10-40% B, 0-218 s;
40-47% B, 219-512 s;
47-100% B, 513-612 s
Flow: 0.6 ml/min
Detection: UV 220 nm
Temperature: 30 °C
Injection: 5 µl
Sample:
1: Cytochrome c
2: Fibrinogen, human
3: Chymotrypsinogen
4: β-Lactoglobulin
5: Thyroglobulin

