

☒ 39. RPS-P0010

Column: PLRP-S 100Å 5µm, 250 × 4.6mm (1512-5500)
Eluent A: 0.1% TFA in 99% Water : 1% ACN
Eluent B: 0.1% TFA in 70% Water : 30% ACN
Gradient: 0 - 100% B in 30 mins
Flow Rate: 1.0ml/min
Detector: UV, 220nm

KEY

1. Ala³ -Gly⁴ (Free amino)
2. Gly³ -Gly⁴ (N α -acetylated)
3. Ala³ -Gly⁴ (N α -acetylated)
4. Val³ -Gly⁴ (N α -acetylated)
5. Val³ -Val⁴ (N α -acetylated)

