

## ☒40. Glycopeptide Stability

Column: PLRP-S 100Å 8µm,  
150 × 4.6mm (1512-3800)  
Eluent A: 92% 20mM Borate buffer :  
8% ACN, pH 8.0  
Eluent B: 84% 20mM Borate buffer :  
16% ACN, pH 8.0  
Gradient: 0 - 100% B in 17.5 mins  
Flow Rate: 0.5ml/min  
Detector: UV, 235nm

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A H Thomas and P Newland,  
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