

## ☒41. Ribosomal Proteins

Column: PLRP-S 300Å 10µm, 300 × 7.5mm (1112-6100)  
Eluent A: 0.1% TFA in 85% Water : 15% ACN  
Eluent B: 0.1% TFA in 20% Water : 80% ACN  
Gradient: 0 mins 10% B, 30 mins 10% B, 40 mins 20% B,  
175 mins 40% B, 185 mins 80% B,  
195 mins 80% B, 200 mins 50% B  
Flow Rate: 0.5ml/min  
Detector: UV, 220nm

\*Extracted from Preparation and Comparison of RP-HPLC of Crosslinked Ribosomal Protein Pairs by Chromatography on PLRP-S and Vydac-Columns, S Herwig, Max-Planck-Institut für Molekulare Genetik, Berlin, Germany, Chromatographia, 30, No. 11/12, 1990, 696 - 702.

Chromatogram showing Reversed Phase HPLC of partially purified L23-L29.

