

Protein Standards

Column: **μSIL-WAX**
50 μm I.D. x 100 cm (75 cm to detector)

J&W P/N: 196-7203
Buffer: 10 mM sodium phosphate, pH 2.7

Voltage: 26.6 kV, 5 μA

Injector: hydrostatic

Temperature: ambient

Detector: UV, 200 nm

Sample: All samples obtained from Sigma, 50-80 mg each/mL

1. Cytochrome C (horse heart) (Sigma cat. # C-7150)

2. Lysozyme (Sigma cat. # L-4631)

3. β-Lactoglobulin B (Sigma cat. # L-4756)

4. β-Lactoglobulin A (Sigma cat. # L-4756)

5. Trypsinogen, PMSF (Sigma cat. # T-9011)

6. α-Lactalbumin (Sigma cat. # L-6385)

