

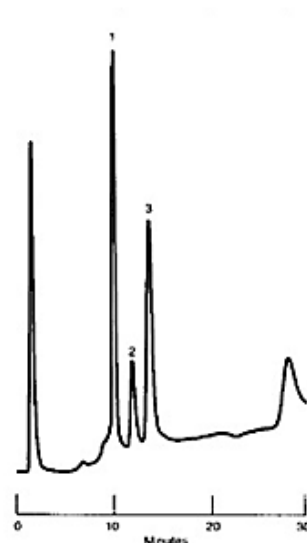
# Low pH Separation of Small Molecular Weight Proteins on 50 x 4.1 mm, 10 $\mu$ m, PRP-3, P/N 79467

## Application #269

### Chromatographic Conditions:

<b>Packing Material:</b>	<a href="#">PRP-3</a>
<b>Column:</b>	50 x 4.1 mm
<b>Eluent A:</b>	Water/0.1% TFA
<b>Eluent A pH:</b>	2
<b>Eluent B:</b>	Acetonitrile : 0.1% TFA
<b>Gradient:</b>	0-50% B in 30 minutes
<b>Flow Rate:</b>	0.5 mL/min
<b>Temperature:</b>	Ambient
<b>Detection:</b>	UV at 215 nm

Appl. #269 Low pH Separation of Small Molecular Weight Proteins



Peak ID:	Compound:
1	Bradykinin
2	Ribonuclease A

Peak ID:	Compound:
3	Insulin