

# リガンドと選択性の違い

Column : RESOURCE PHE, RESOURCE ISO, RESOURCE ETH (1 ml)  
Sample : Mixture of myoglobin, ribonuclease, lysozyme and chymotrypsinogen  
Eluent A : 2.0 M ammonium sulphate,  
100 mM potassium phosphate, pH 7.0  
Eluent B : 100 mM potassium phosphate, pH 7.0  
Flow rate: 1.0 ml/min (190 cm/h)  
Gradient : 0~100% B, 20 column volumes

