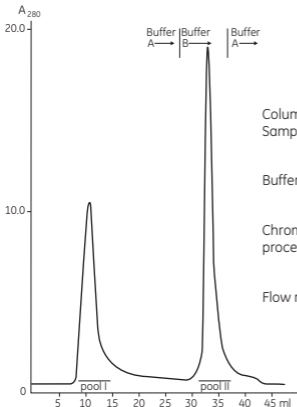


ヒト血清からのアルブミン除去



Column: HiTrap Blue HP 5 ml
Sample: 3 ml human serum,
buffer exchanged on a
PD-10 column to buffer A
Buffer A: 50 mM KH_2PO_4 , pH 7.0
B: 50 mM KH_2PO_4 ,
1.5 M KCl, pH 7.0
Chromatographic
procedure: 5 ml buffer A, 3 ml
sample, 20 ml buffer A,
10 ml buffer B,
10 ml buffer A
Flow rate: 1 ml/min