

monoclonal mouse IgG_{2b} の精製

Column: HiTrap Protein A HP 1 ml
Sample: 10 ml mouse IgG_{2b} hybridoma cell culture fluid
Buffer A: 20 mM sodium-phosphate, pH 7.0
B: 0.1 M citric acid-NaOH, pH 3.0
Chromatographic procedure: 2 ml buffer A, 10 ml sample, 10 ml buffer A, 5 ml buffer B, 5 ml buffer A. The eluted fractions were adjusted to a higher pH with 1 M Tris
Flow rate: 1.0 ml/min

