

Protein G Sepharose 4 Fast Flow を用いた モノクローナルヒト IgG の精製

Gel: Protein G Sepharose 4 Fast Flow
Column dimensions: 0.9 × 1.1 cm
Sample: 14 ml of concentrated partially purified human monoclonal antibody from a CM Sepharose Fast Flow chromatography step

Buffer A: 0.1 M glycine, pH 9.0
Buffer B: 0.1 M glycine, pH 3.0
Buffer C: 0.1 M glycine, pH 2.5

