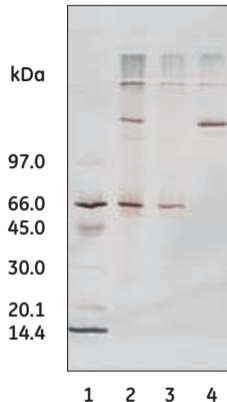
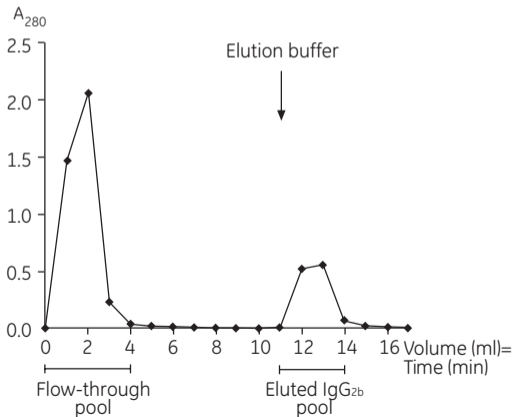


HiTrap rProtein A FFを用いてシリンジで腹水からMouse IgG_{2b}を精製

Column: HiTrap rProtein A FF 1 ml
Sample: 1 ml of mouse ascites containing IgG_{2b}, filtered through a 0.45 μm filter.
Binding Buffer: 0.02 M Sodium phosphate, pH 7.0
Elution Buffer: 0.1 M Sodium citrate, pH 3.0
Flow rate: ~ 1 ml/min
Instrumentation: Syringe



SDS-PAGE on PhastSystem using PhastGel Gradient 10-15, silver staining
レーン 1: Low Molecular Weight Calibration Kit (LMW)
レーン 2: Starting material, diluted 10×
レーン 3: Flow-through pool
レーン 4: Eluted IgG_{2b} pool
(サンプルは Dr.N.Linde, EC Diagnostics, Sweden提供)