α1 Acid glycoprotein, Orosomucoid

α1 Acid glycoprotein, Orosomucoid from human plasma was analyzed using PROTEIN KW-804 (a column for GFC separation).

Sample: 50 microL
1. α1 Acid glycoprotein, Orosomucoid from bovine plasma (Sigma-Aldrich) 0.1%

Column: Shodex PROTEIN KW-804 (8.0mmID*300mm)
Eluent: 100mM Sodium phosphate buffer (pH 7.0) + 0.3M NaCl
Flow rate: 1.0mL/min
Detector: UV(254nm)
Column temp.: 30°C