



Sample :50 μ L

1. IgM, Immunoglobulin M from Human Serum (Wako Pure Chemical Industries, Ltd.) 0.1%

Column : Shodex OHpak SB-806 HQ + SB-805 HQ (8.0mmID*300mm each)
Eluent : 100mM Sodium phosphate buffer(pH7.0) + 0.3M NaCl
Flow rate : 1.0mL/min
Detector? : UV(254nm)
Column temp. : 30°C