

IgM from mouse ascites analysis on SRT SEC-500

Column: **SRT SEC-500** (5 μm , 500 \AA , 7.8 x 300 mm)

Mobile phase: 150 mM sodium phosphate buffer, pH 7.0

Flow rate: 1 mL/min; Detector: UV 280 nm; Column temperature: 25 $^{\circ}\text{C}$

Injection: 50 μL mouse ascitic fluid (1mg/mL IgM)

