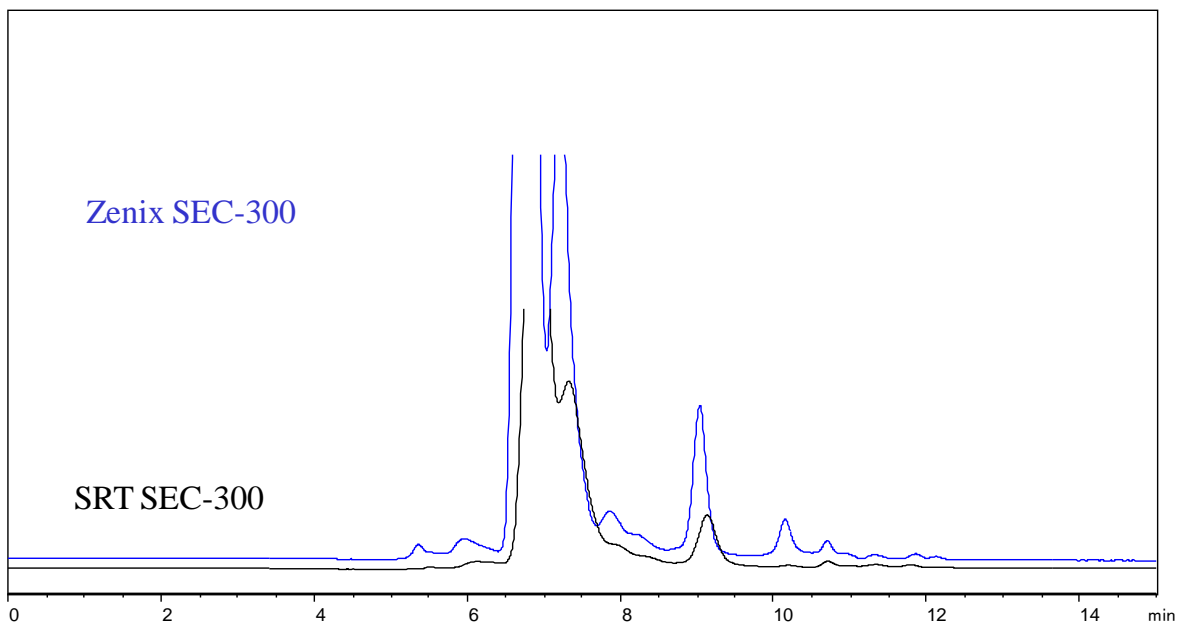




Analysis of Fc fusion protein on Zenix™ vs. SRT®



Columns: SRT® SEC-300 (5 μm , 300 \AA , 7.8 x 300 mm), Zenix™ SEC-300 (3 μm , 300 \AA , 7.8 x 300 mm)
Mobile Phase: 150 mM sodium phosphate buffer, pH 7.0
Flow Rate: 1.0 mL/min;
Temperature: Ambient
Detection: UV 214 nm
Injection Volume: 20 μL
Samples: Recombinant tumor necrosis factor receptor-Fc fusion protein (rhTNFR-Fc), including oligomers (440 kD and 360 kD), monomer (150 kD), and impurity (120 kD).

Keywords: Size exclusion, SRT, Zenix, protein, Recombinant tumor necrosis factor receptor-Fc fusion protein, high resolution