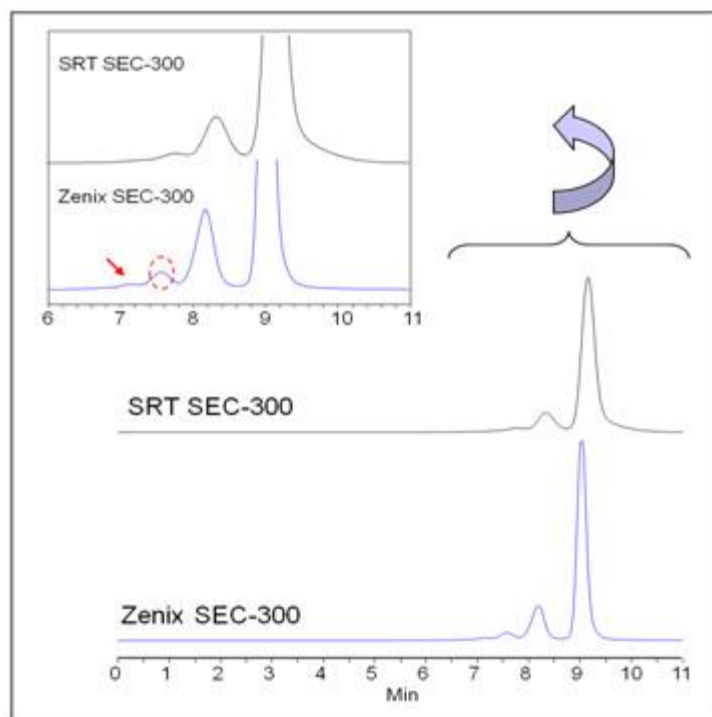


High Resolution Difference – Zenix™ (3µm) vs. SRT® (5 µm)



Columns:	SRT®-300 (5 µm, 300 Å), Zenix™ (3 µm, 300 Å), 7.8x300mm
Mobile Phase:	150 mM Phosphate Buffer, pH 7
Flow Rate:	1.0 mL/min
Temperature:	Ambient
Detection:	UV 214nm
Concentration:	5 mg/ml
Injection Volume:	10 µL
Sample:	BSA

Keywords: Size exclusion, Zenix, SRT, protein, particle size, comparison