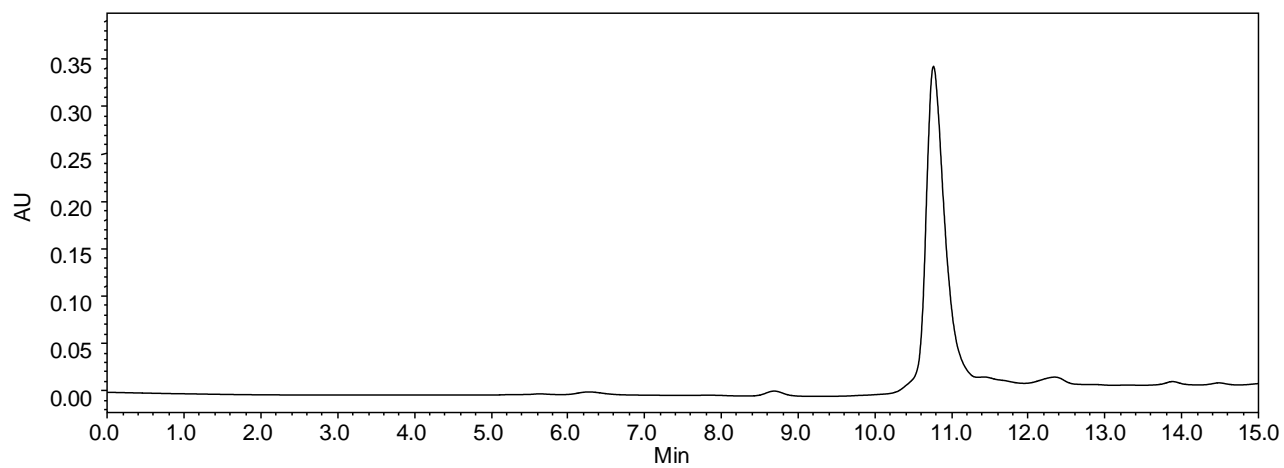




Analysis of Insulin on SRT[®]-C 300



Column: SRT[®]-C 300 (5 μ m, 300 \AA , 7.8x300 mm)
Mobile Phase: 150 mM sodium phosphate buffer, pH 7
Temperature: Ambient (~23 $^{\circ}$ C)
Flow Rate: 1.0 mL/min
Detection: UV 214 nm
Injection Volume: 10 μ L
Sample: Insulin

The elution time of insulin on SRT-C 300 column correlates with the linear region of MW calibration curve.

Keywords: Size exclusion, SRT-C, insulin