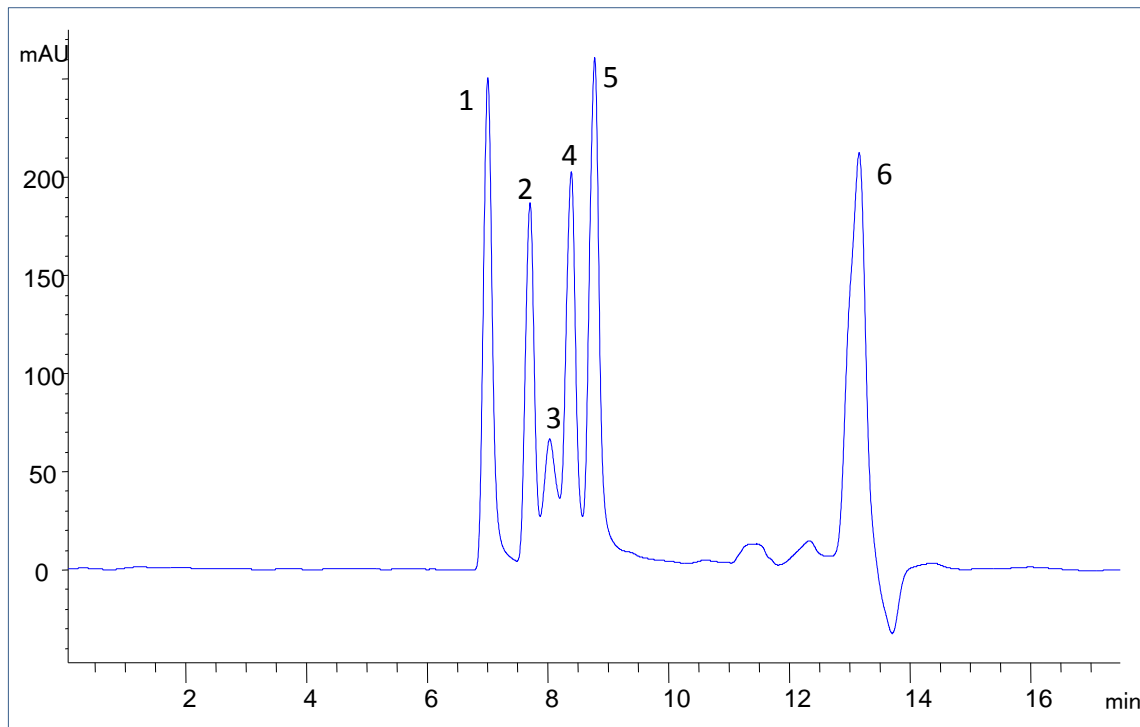




## Peptide Separations on Zenix™-80 (7830) from 13.7 kD to 120 Da



Column: Zenix™ SEC-80 (3  $\mu\text{m}$ , 80  $\text{\AA}$ , 7.8x300 mm)  
Mobile Phase: ACN:H<sub>2</sub>O:TFA=75:25:0.1(v/v)  
Flow Rate: 0.8 mL/min  
Temperature: Ambient  
Detection: UV 214 nm  
Injection Volume: 5  $\mu\text{L}$   
Sample: 1. Ribonuclease A (13.7 kD); 2. Insulin from Porcine pancreas (5,778 Da);  
3. Glucagon (3,843); 4. Angiotensin I (1,297 Da); 5. Bradykinin (1060 Da);  
6. Uracil (120 Da)

Keywords: Size exclusion, Zenix, peptide, 80  $\text{\AA}$  pore size, insulin, bradykinin, glucagon, angiotensin I, ribonuclease A, Uracil, small peptide