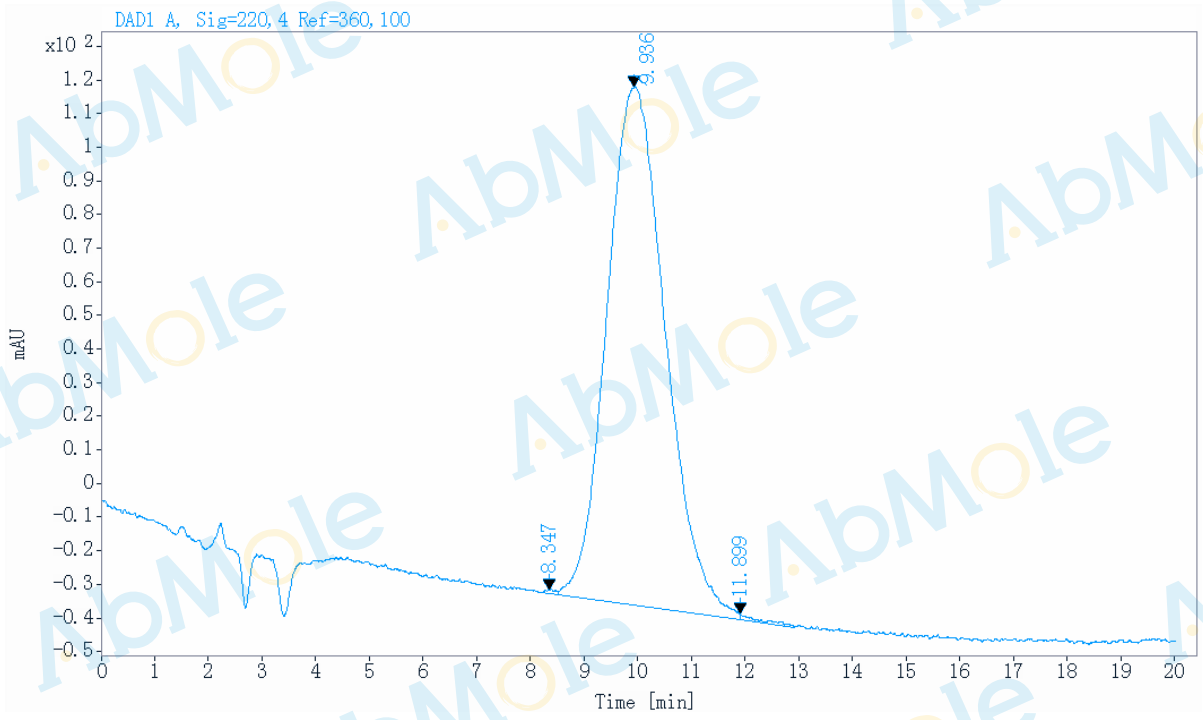


Data file: E:\DATA\Amyloid  $\beta$ -Peptide (1-42) human, TFA\Final.D  
 Sample name: M1555-Amyloid  $\beta$ -Peptide (1-42) human, TFA-07  
 Description: Mobile phase: Buffer A: 6g/L Tris in H2O  
 Buffer B: 6g/L Tris in (80%ACN+20%H2O)  
 Gradient: 17-37% in 20min , Flow rate: 1ml/min  
 Column: Unips 10-300, 4.6\*250mm, 10um  
 Instrument: Agilent HPLC 1100

Instrument: QC  
 Location: 61  
 Injection: 1 of 1  
 Injection volume: 10.000  
 Acq. operator: QC\_1



Signal: DAD1 A, Sig=220, 4 Ref=360, 100

| RT[mi n] | Type | Width[mi n] | Area       | Height   | Area% Name |
|----------|------|-------------|------------|----------|------------|
| 8.347    | MF   | 0.2039      | 18.2722    | 1.4934   | 0.1555     |
| 9.936    | FM   | 1.2660      | 11688.7305 | 153.8789 | 99.4675    |
| 11.899   | FM   | 0.4788      | 44.3057    | 1.5424   | 0.3770     |
| Sum      |      |             | 11751.3085 |          |            |