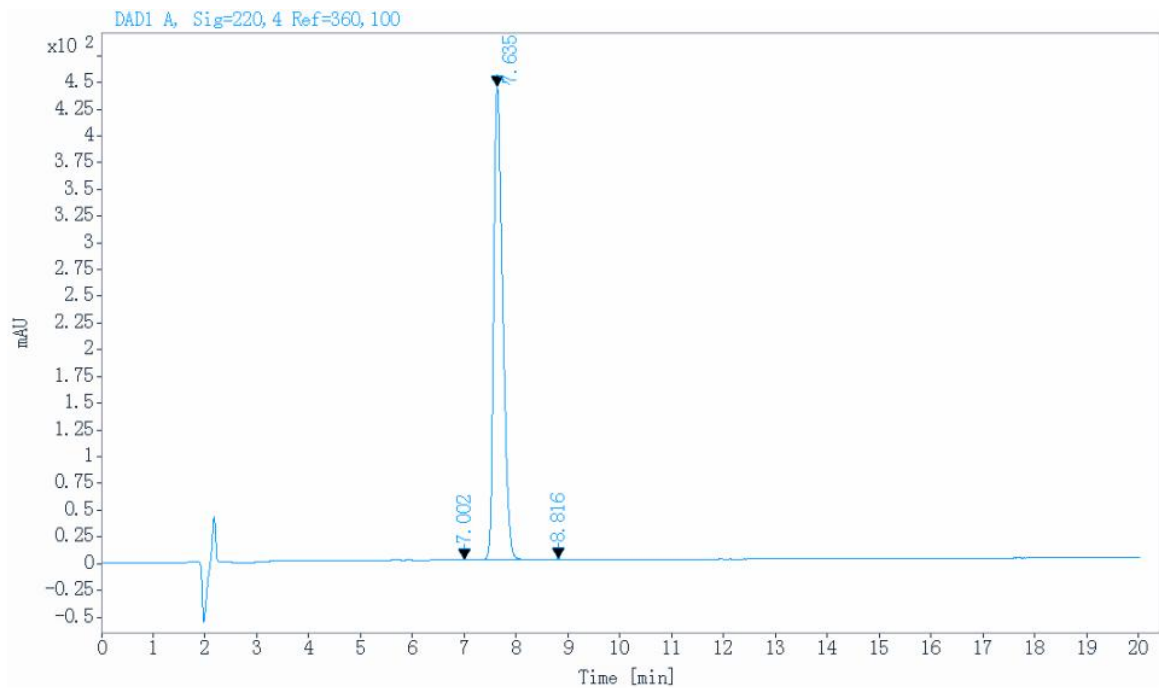
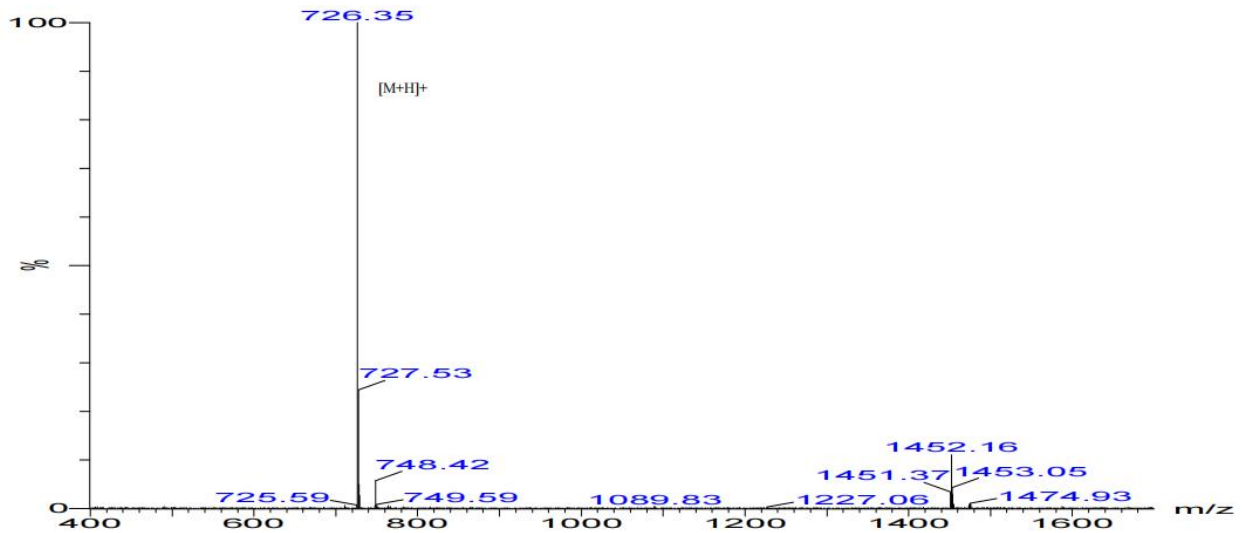




Signal: DAD1 A, Sig=220, 4 Ref=360, 100

| RT[min] | Type | Width[min] | Area      | Height   | Area%   | Name |
|---------|------|------------|-----------|----------|---------|------|
| 7.002   | MM   | 0.1879     | 9.7776    | 0.8673   | 0.1821  |      |
| 7.635   | MM   | 0.2009     | 5351.9990 | 444.0981 | 99.6613 |      |
| 8.816   | MM   | 0.2608     | 8.4112    | 0.5376   | 0.1566  |      |
| Sum     |      |            | 5370.1879 |          |         |      |



Sample Description

Analyzed date: 2025-12-18  
Analyst: SHAO  
Sample: 602643  
M.W.: 725.8  
Lot. No.:

Instrument

Waters ZQ 2000  
Probe: ESI  
Desolvation Gas Flow: 250L/Hr  
Cone: 35.0V  
Desolvation Temp.: 200 °C  
Source Temp.: 120 °C

Capillary:

3.0kV  
Extractor: 3.0V  
RF Lens: 0.1V  
T. Flow: 0.5ml/min  
B. Conc.: 50%H2O/50%ACN