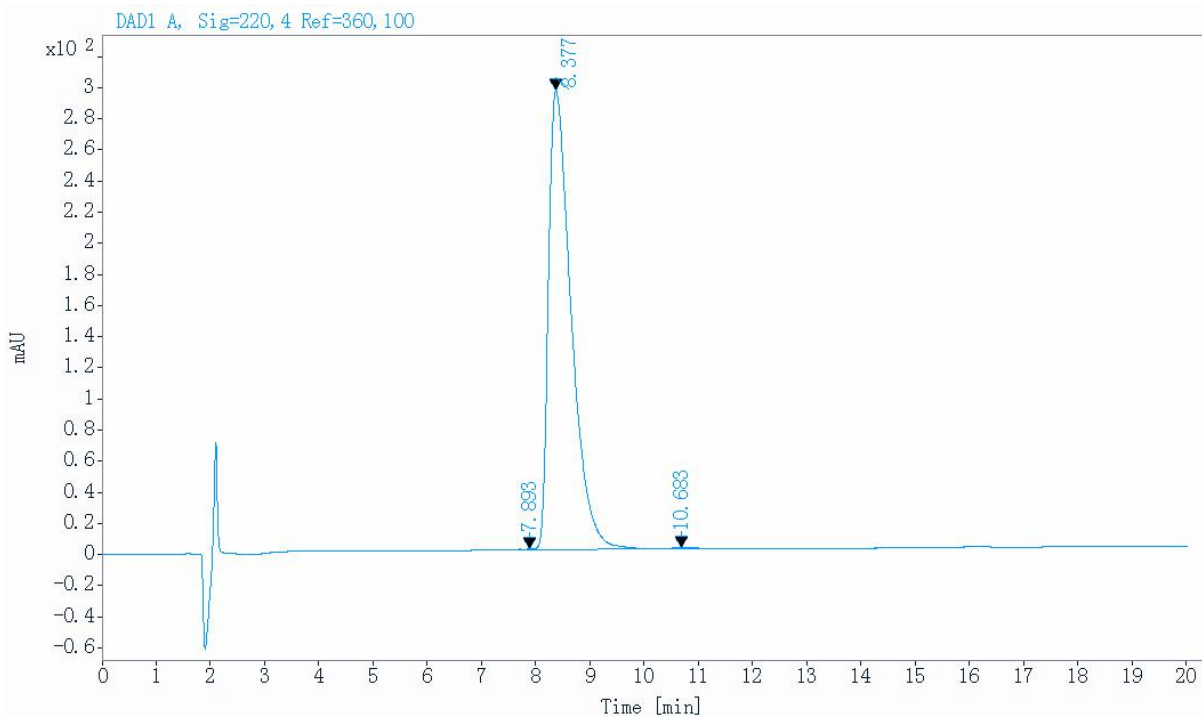


**Data file:** D:\CHEM32\1\DATA\230111\ 23011102Final.D  
**Sample name:** 23011102Final  
**Description:** Mobile phase:Buffer A:0.1%TFA in H2O  
 Buffer B:0.1%TFA in ACN  
 Gradient:14-24% B in10min50C, Flow rate:1ml/min  
 Column:Unitary C18, 4.6\*150mm, 5um 100A  
 Instrument:Agilent HPLC 1100

**Instrument:** 1100 **Location: Injection:** 41  
**Injection date:** 2023/01/ 1 1 13:33:00 **Injection volume:** 1 of 1  
**Last changed:** 2023/01/11 15:17:57 **Acq.operator:** 10.000  
 SYSTEM



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

RT[min]	Type	Width[min]	Area	Height	Area%
7.893	MF	0.386	13.1982	0.5695	0.1519
8.377	FM	0.486	8630.5215	295.6167	99.3230
10.683	FM	0.559	45.6310	1.3600	0.5251
	Sum		8689.3507		