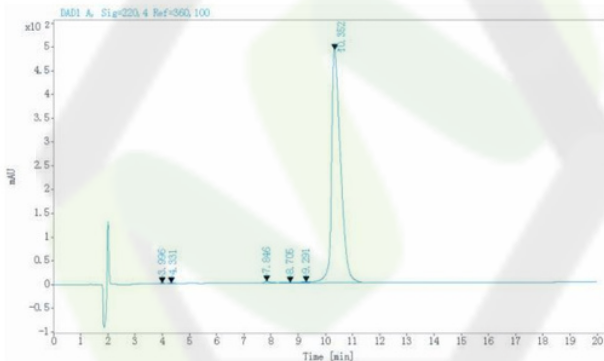


MGF

Sample name: 20250922027Final
 Description: Mobilephase:BufferA:0.1TFAinH2O♦
 BufferB:0.1TFAinACN♦
 Gradient:10-20%Bin20min,Flowrate:1ml/min♦
 Column:UnitaryC18, 4.6*150mm, 5um100A♦
 Instrument:AgilentHPLC1100
 Instrument: 1100 LocationIn: 56
 Injection date: 2025/09/22 14:07:12 Injection: 1of1
 Last change: 2025/09/22 16:57:53 Injection volume: 10.000
 Acq. operator: SYSTEM



Signal: DAD1A, Sig=220.4Ref=360.100

RT[min]	Width[min]	Area	Height	Area%
3.996 BV	0.1658	4.7633	0.4718	0.0418
4.331 VB	0.1931	5.9671	0.4799	0.0523
7.846 BB	0.2202	43.0524	3.0597	0.3776
8.705 BVE	0.3541	21.6652	0.8961	0.1900
9.291 VVE	0.3485	22.9267	0.9672	0.2011
10.352 VBR	0.3505	11303.9473	487.5312	99.1372
	Sum	11402.3219		