HPLC Analysis for V5316301 CSP1

Data file: C:\CHEM32\1\DATA\241024\20241025 2024-10-25 12-49-32\603481 24102505Final.D

Sample name: 603481 24102505Final

Description: Mobile Phase:Buffer A:0.1% TFA in H2O
Buffer B: 0.1% TFA in ACN
Gradient:27-37%B in 20min, Flow rate:1.0ml/min
Column:Unitary C18 5um 100A 4.6*150mm
Instrument:Agilent HPLC 1100

Instrument: 1100

Injection date: 2024/10/25 14:43:53

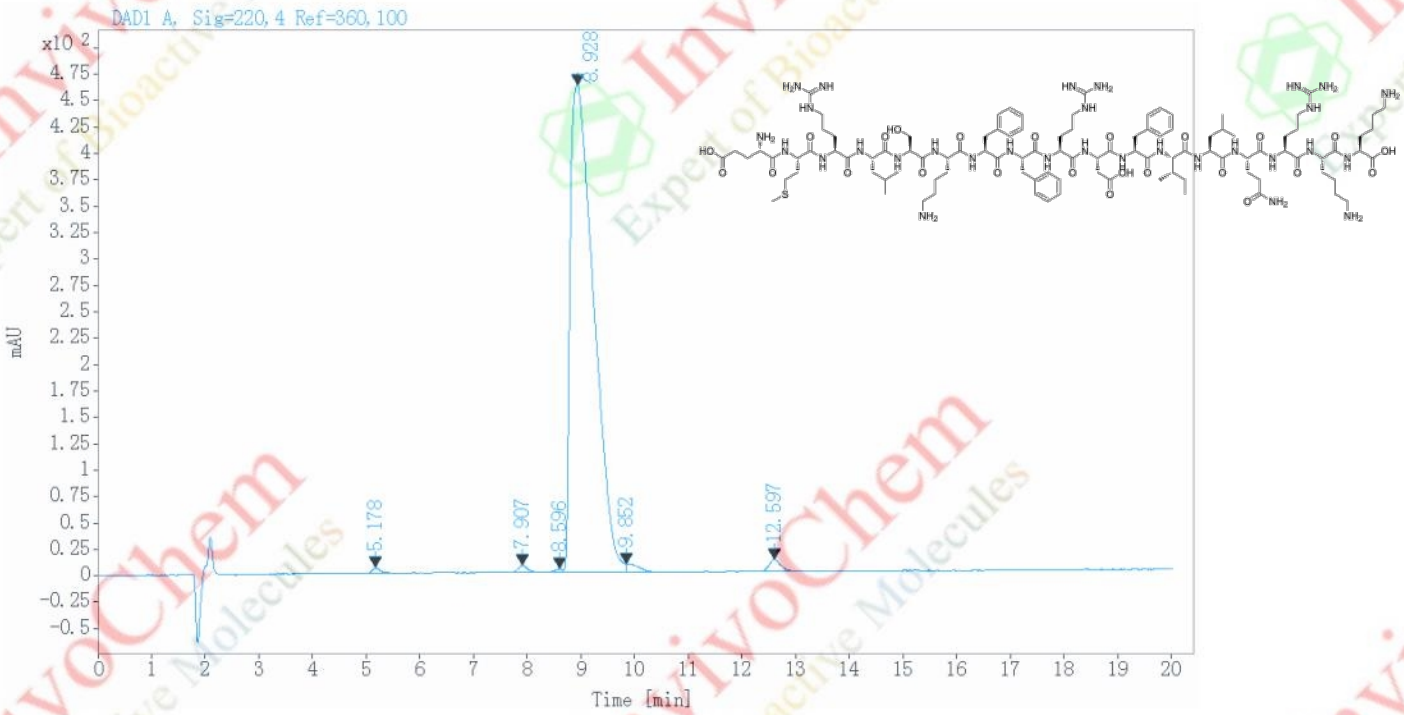
Last changed: 2024/10/25 14:37:42

Location: 28

Injection: 1 of 1

Injection volume: 10.000

Acq. operator: 系统



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

RT[min]	Type	Width[min]	Area	Height	Area%	Name
5.178	BV R	0.1486	50.3450	4.9541	0.3496	
7.907	MM	0.2025	75.8640	6.2425	0.5268	
8.596	MF	0.1587	25.2872	2.6549	0.1756	
8.928	MF	0.5050	13972.7705	461.1744	97.0254	
9.852	FM	0.2605	114.8874	7.3510	0.7978	
12.597	MM	0.2489	161.9954	10.8487	1.1249	
		Sum	14401.1495			

Product Name: CSP1
InvivoChem Cat #: V53163
CAS #: 172889-49-5
Batch #: V5316301
Formula: C103H168N30O24S
Molecular Weight: 2242.69