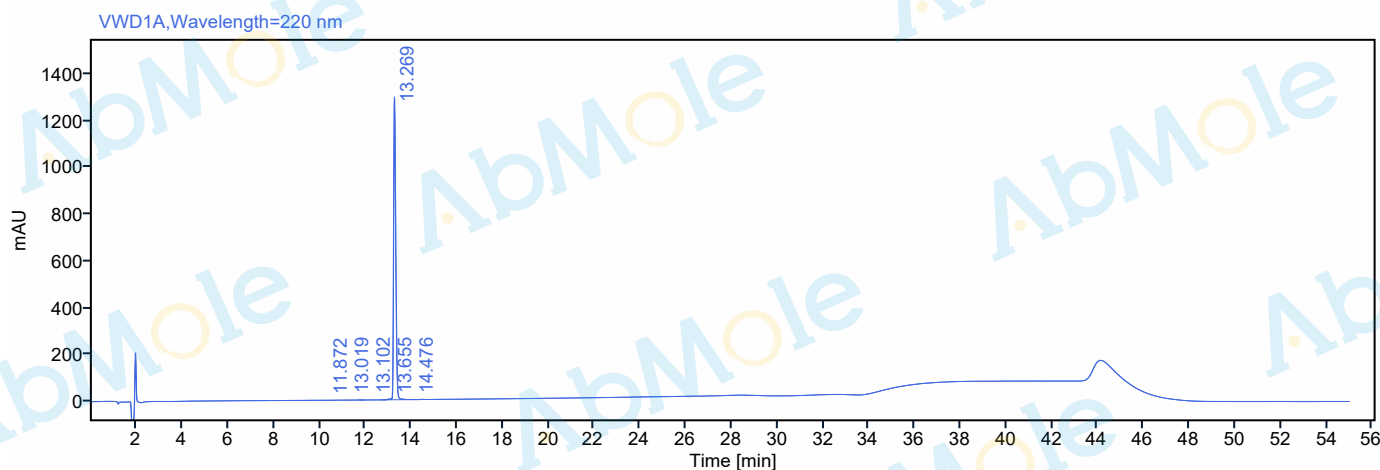


Single Injection Report



Sequence Name: 20240421
Sample name: M49466-Retatrutide-03
Instrument: SB-066
Inj. volume: 10.000 µL
Acq. method: RET-ZK.amx
Processing method: *New method 1.pmx
Data Path /2024/SB-066/RET/control/Results/20240421.rslt

Project Name: control
Operator: Dai Yuanke
Injection date: 2024-04-21 14:46:05+08:00
Location: P2-F2
Type: Sample
Manually modified: None



Signal: VWD1A,Wavelength=220 nm

No.	RT [min]	Name	Width [min]	Area	Height	Area%	Resolution
1	11.872		0.27	1.0768	0.18	0.01	
2	13.019		0.39	16.1880	2.86	0.19	
3	13.102		0.09	19.4414	3.79	0.23	
4	13.269		0.48	8295.9250	1293.00	99.30	
5	13.655		0.21	14.6719	2.27	0.18	
6	14.476		0.40	7.5110	0.91	0.09	
		Sum		8354.81			