

Structure: CJC-1295 DAC

Cas No :

Sequence: Tyr-D-Ala-Asp-Ala-Ile-Phe-Thr-Gln-Ser-Tyr-Arg-Lys-Val-Leu-Ala-Gln-Leu-Ser-Ala-A
rg-Lys-Leu-Leu-Gln-Asp-Ile-Leu-Ser-Arg-Lys(Maleimidopropionyl)-NH₂

Lot NO : P191025-LR087292

Number : 0200049

Column : 250*4.6mm, Kromasil-C18-5um

Solvent A: 0.1% TFA in 100% water

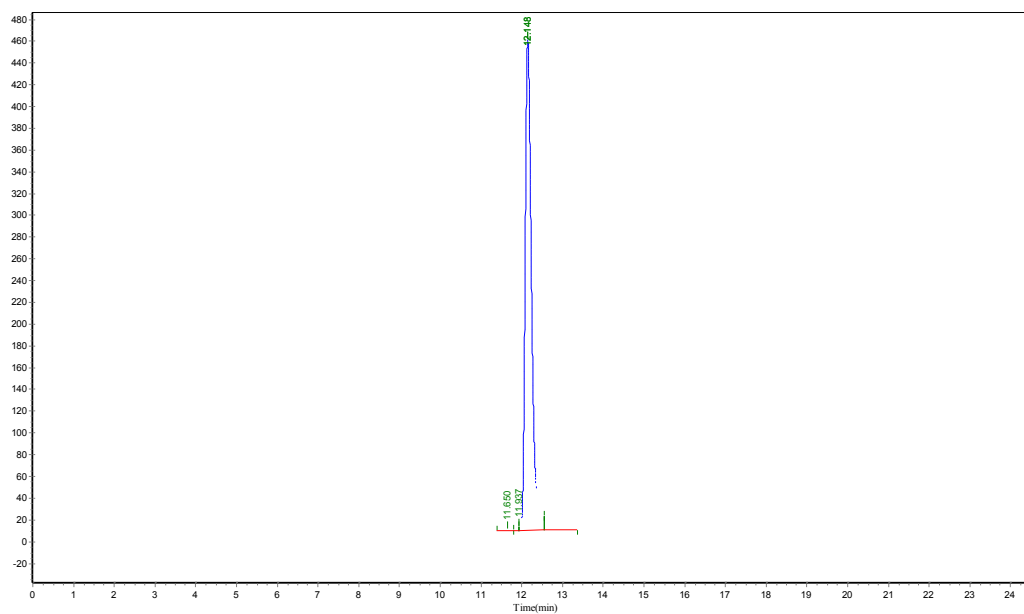
Solvent B: 0.1% TFA in 100% acetonitrile

Gradient :	A	B
0.1min	67%	33%
25.0min	56%	44%
25.1min	0%	100%
30.0min	stop	

Flow rate: 1.0ml/min

Wavelength(nm): 220

Volume : 10ul



Peak No	Ret Time	Height	Area	Conc.
1	11.650	1386.122	19445.871	0.3768
2	11.937	3810.708	16066.445	0.3113
3	12.148	451912.250	4908521.000	95.1126
4	12.148	13324.289	216712.938	4.1993

100.00