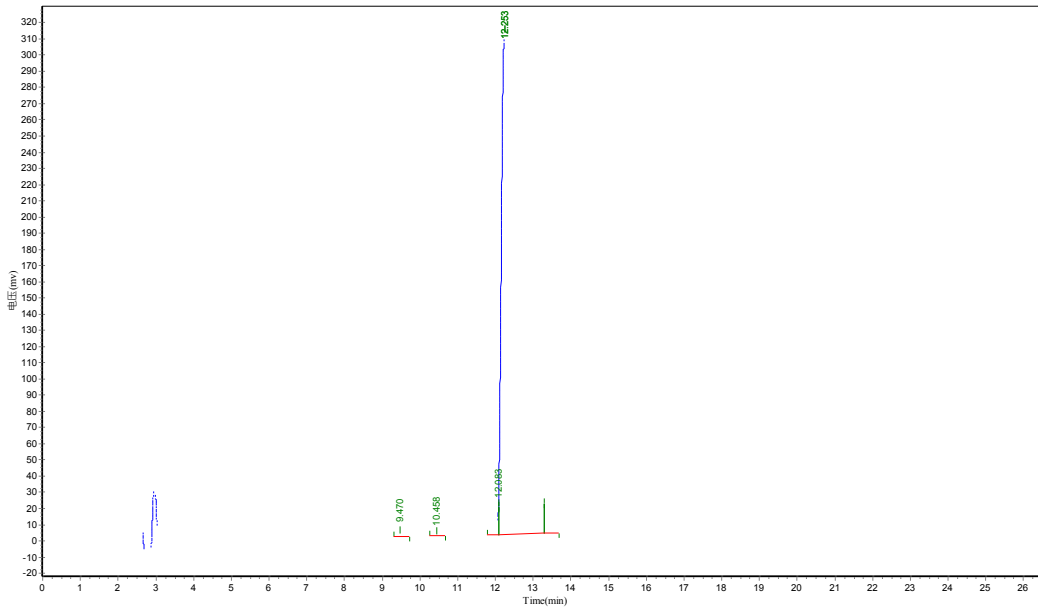


Product Name : Melanotan II
 Cas No :121062-08-6
 Sequence : Ac-Nle-(Cyclo)Asp-His-D-Phe-Arg-Trp-Lys-NH2 Chemical Bridge Asp2-Lys7
 Lot No. :P191104-LR052189
 Column :Xbridge BEH130 C18,4.6*250mm,5um
 Solvent A :0.1%Trifluoroacetic in 100% Acetonitrile
 Solvent B :0.1%Trifluoroacetic in 100% Water
 Gradient :
 A B
 0.0min 30% 70%
 25.0min 55% 45%
 25.1min 100% 0%
 30.0min Stop
 Flow rate :1.0ml/min
 Wavelength :220nm
 Volume :20ul



Peak No.	Ret Time	Height	Area	Conc.
1	9.470	1686.884	16425.900	0.1338
2	10.458	634.928	6691.551	0.0545
3	12.083	17046.740	40194.969	0.3274
4	12.253	309824.813	12132241.000	98.8099
5	12.253	19231.615	82815.945	0.6745
				100.00