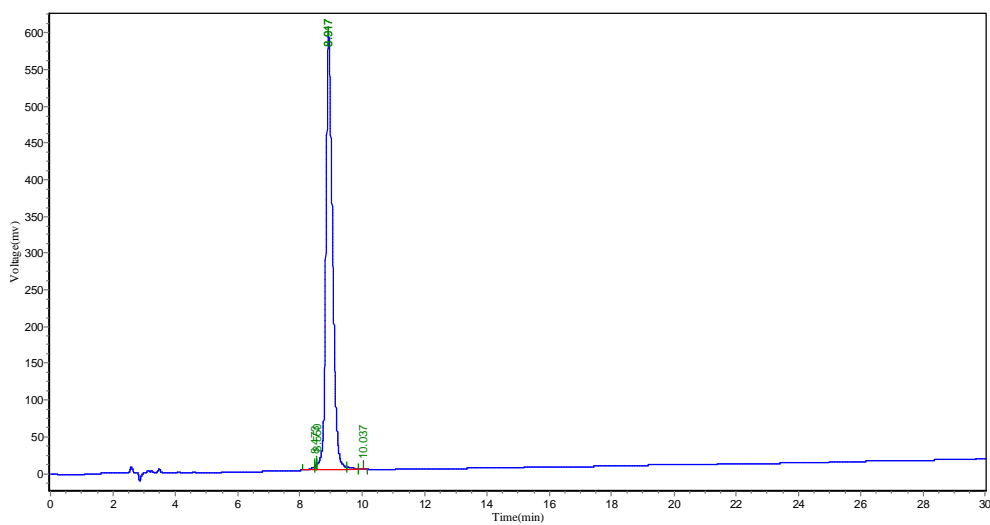


Product Name : CJC1295  
 Analyst :  
 Column : Xbridge BEH130 C18, 4.6\*250mm, 5um  
 Solvent A : 0.1%Tri fluoroacetic in 100% Acetonitrile  
 Solvent B : 0.1%Tri fluoroacetic in 100% Water  
 Gradient :           A            B  
           0.0min  40%         60%  
           25.0min 65%         35%  
           25.1min 100%        0%  
           30.0min            Stop  
 Flow rate : 1.0ml/min  
 Wavelength : 220nm  
 Volume : 20ul



Peak No.	Ret Time	Height	Area	Conc.
1	8.473	4792.927	31671.428	0.3553
2	8.550	7724.060	29390.102	0.3297
3	8.917	592748.250	8803121.000	98.7483
4	8.917	3948.668	41461.770	0.4651
5	10.037	689.079	9063.728	0.1017
Total				100