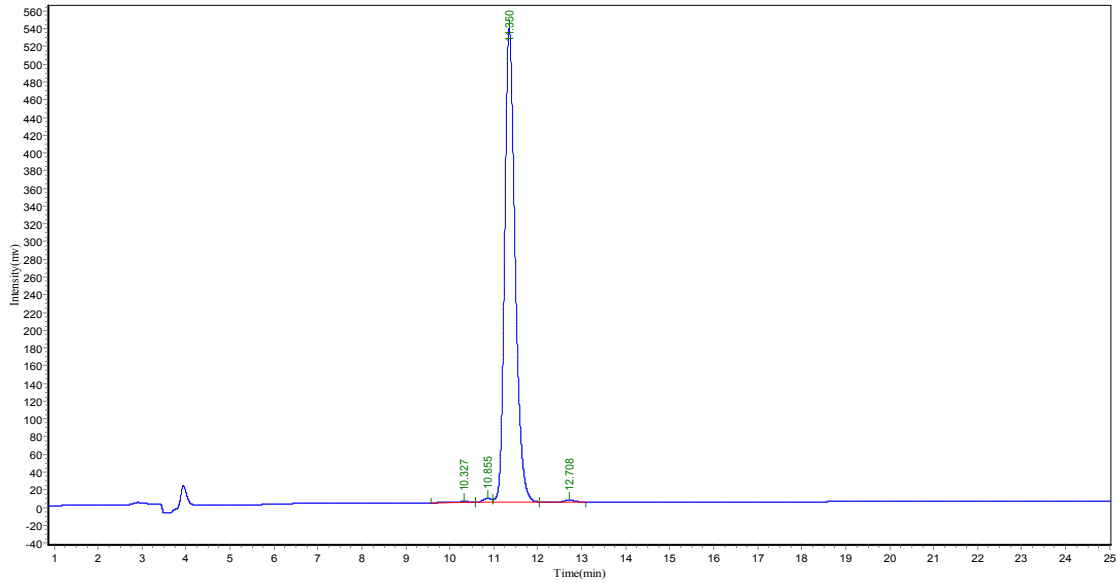


# BPC-157 HPLC

Test time	:04/26/2018, 10:27	Product Name	:BPC-157
Analyst	:LZH	Batch number	:US20180426
Column	:GSA46250BI017013, C18, 4.6*250mm, 5um	Flow Rate	:1.0ml/min
Solvent A	:100% Acetonitrile	Wavelength	:220nm
Solvent B	:0.1% Trifluoroacetic in 100% Water	Temperature	:37°C
Gradient	:	Concentration	:1mg/ml
	A    B	Sample Volume	:10ul
	0.0min    5%    95%		
	25.0min    95%    5%		
	25.1min    100%    0%		
	30.0min    Stop		



Number	Stay time	Concentration	Peak area	Peak height
1	10.327	0.3160	28505.422	1642.800
2	10.855	0.69651	62825.648	4617.887
3	11.350	98.4621	8880982.000	535485.000
4	12.708	0.5253	47384.063	2216.831
Total		100		