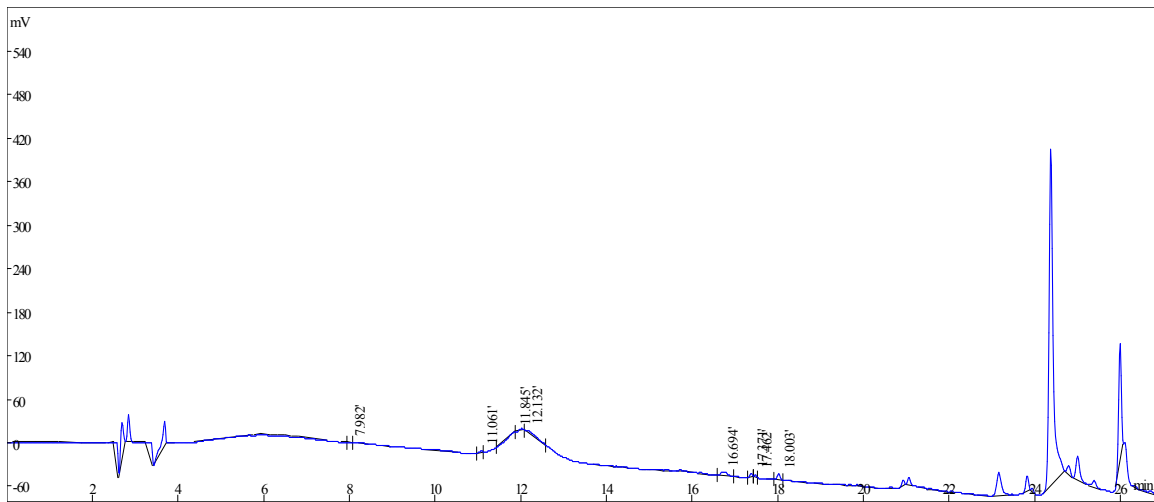


PEG-MGF HPLC

Test time	:05/07/2018, 10:40	Product Name	:PEG-MGF
Analyst	:LZH	Batch number	:US20180507
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	: A B	Concentration	:1mg/ml
	0.0min 5% 95%	Sample Volume	:10ul
	25.0min 95% 5%		
	25.1min 100% 0%		
	30.0min Stop		



Number	Stay time	Concentration	Peak area	Peak height
1	11.061	4.37	9898	1859
2	11.845	16.34	37012	2070
3	12.132	28.04	63515	2300
4	16.694	24.3	55047	5408
5	17.371	6.664	15096	4356
6	17.462	3.505	7940	2515
7	18.003	16.78	38021	8271
Total		100	226529	26779