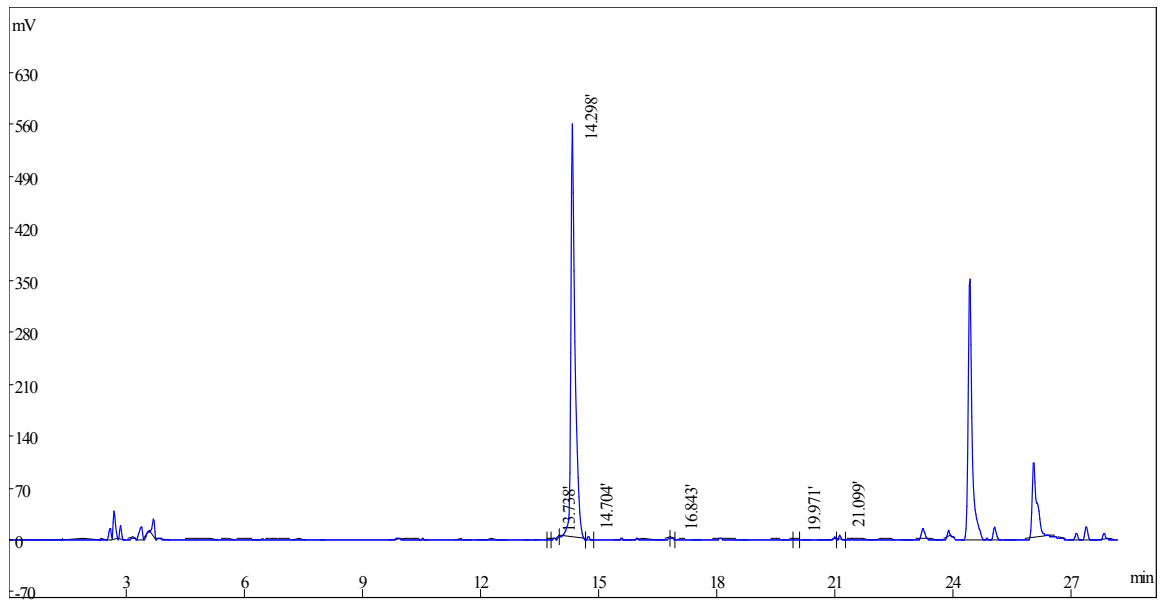


## CJC-1295 DAC HPLC

Test time	:04/26/2018, 15:17	Product Name	:CJC-1295 DAC
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	:           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	13.738	0.1059	4442	1339
2	14.298	98.41	4128664	573193
3	14.704	0.5302	22247	4932
4	16.843	0.06287	2638	768
5	19.971	0.06111	2564	663
6	21.099	0.8323	34921	7295
Total		100	4195476	588190