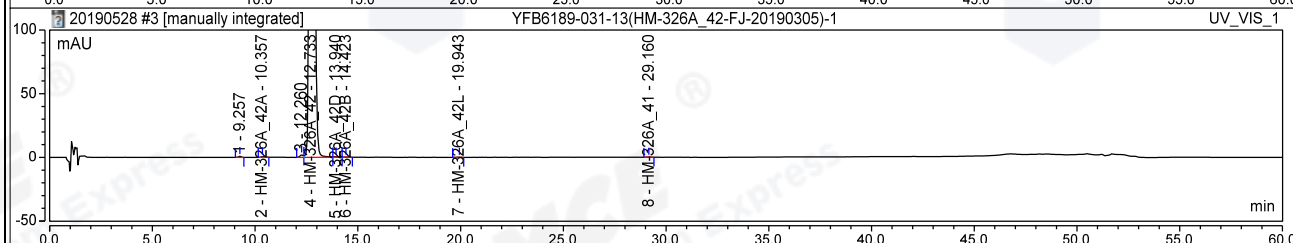
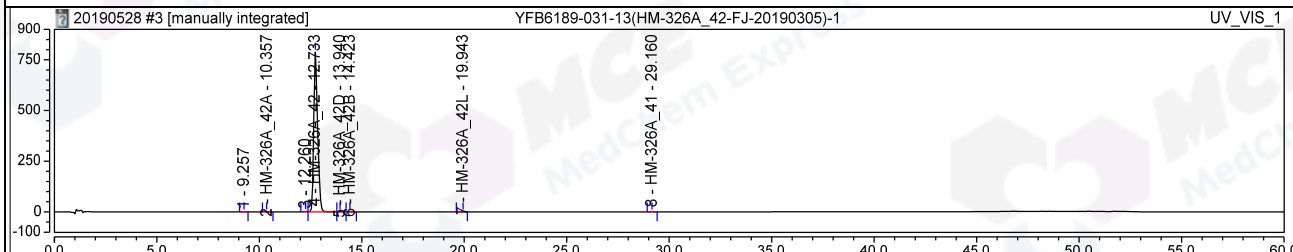


Chromatogram and Results

Shanghai Haoyuan Chemexpress Co., Ltd

Catalog No: HY-50936 Batch#41529
 Vial Number: BB1 Channel: UV_VIS_1
 Injection Type: Unknown Wavelength: 220
 Instrument: HPLC-16 Injection Volume: 10.00
 Instrument Method: HM-326A_42-H01RS-J(RP-HPLC) Injection Time: 28/May/2019 12:35
 Processing Method: 3D Quantitative InstMeth.creation_time: 28/May/2019 09:56
 Seq.creation_operator: LJR Seq.update_operator: LJR
 InstMeth.creation_operator: LJR Data Operator: LJR
 Comment: A-RP-358 Print Operator: LJR

chrom://hy156/XVault/HPLC-16/1155/20190528.seq/823.smp/UV_VIS_1.channel/UV_VIS_1.chm



No.	Retention Time min	Area mAU*min	Height mAU	Peak Width min	Resolution (USP)	Asymmetry (EP)	Rel.Area %	Plates (EP)	Peak Name
1	9.257	0.132	0.823	0.24	2.63	0.98	0.08	21896	
2	10.357	0.131	0.514	0.60	4.27	1.34	0.07	8772	HM-326A_42A
3	12.260	0.346	2.007	0.30	1.44	n.a.	0.20	25893	
4	12.733	174.126	788.348	0.36	2.42	1.31	99.50	21434	HM-326A_42
5	13.940	0.134	0.442	0.63	0.83	n.a.	0.08	n.a.	HM-326A_42D
6	14.423	0.063	0.235	0.53	12.85	n.a.	0.04	n.a.	HM-326A_42B
7	19.943	0.033	0.149	0.33	25.98	0.83	0.02	61570	HM-326A_42L
8	29.160	0.041	0.170	0.38	n.a.	1.00	0.02	84288	HM-326A_41
Total:		175.006	792.688	3.37	50.42				