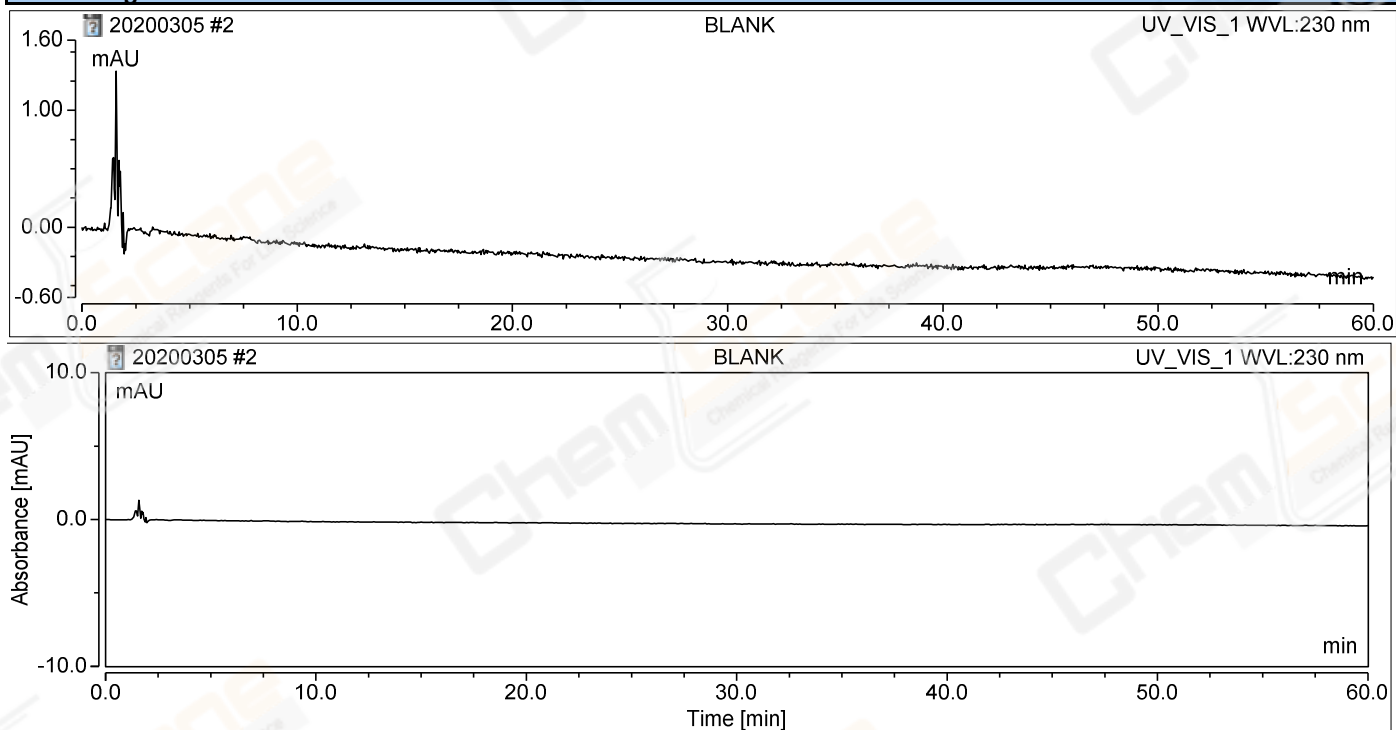


Chromatogram and Results

Injection Details

Injection Name:	BLANK	Run Time (min):	60.00
Vial Number:	GA4	Users:	ly
Injection Type:	Unknown	Injection Volume:	5.00
Calibration Level:		Channel:	UV_VIS_1
Instrument Method:	55 18MIN 230NM	Wavelength:	230
Processing Method:	3D Quantitative	Bandwidth:	4
Comment:	HY-003_TM1-BLANK A-RP-426	Dilution Factor:	1.0000
Injection Date/Time:	05/Mar/20 14:42	Sample Weight:	1.0000
chrom://hy442/DATA2/HY-003/HY-003_TM1/202003/20200305.seq/877.smp/UV_VIS_1.channel/UV_VIS_1.chm			

Chromatogram



Integration Results

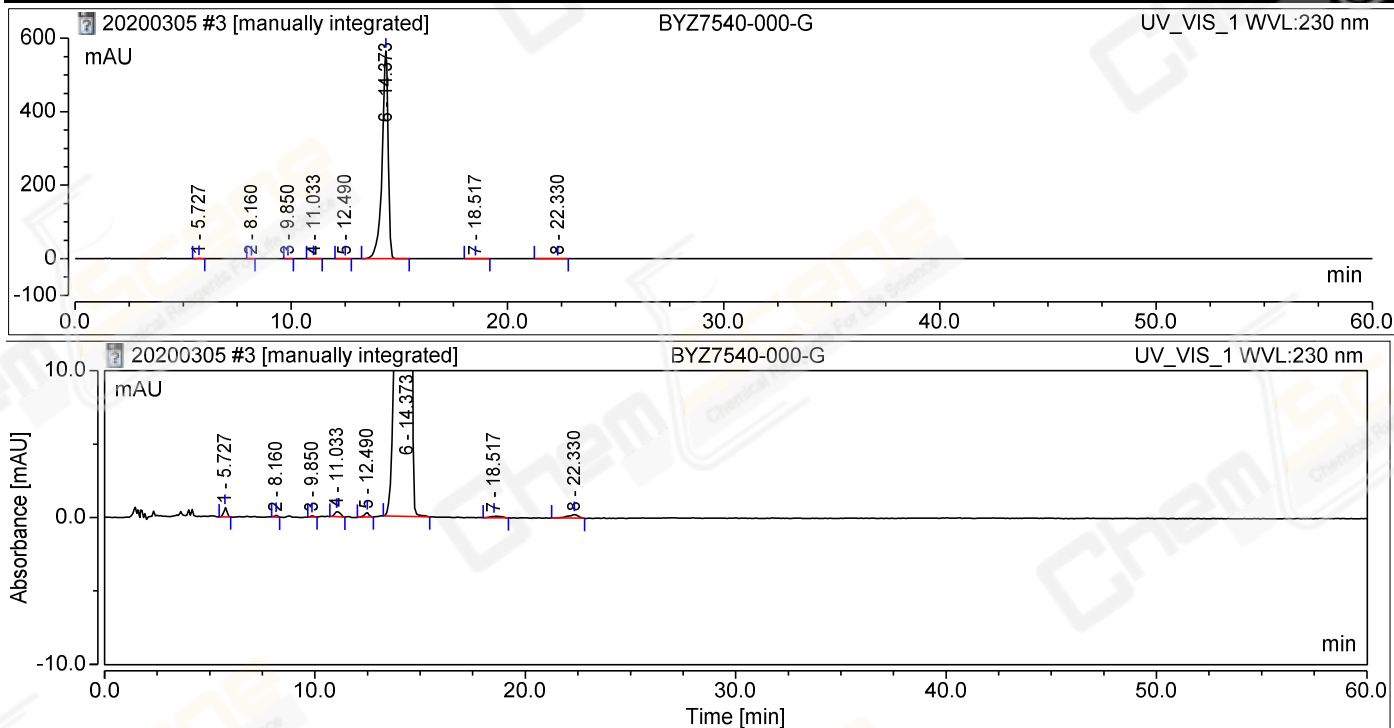
No.	Peak Name	Retention Time min	Area mAU*min	Height mAU	Match	Resolution (EP)	Asymmetry (EP)	Rel.Area %
Total:			0.000	0.000			0.00	0.00

Chromatogram and Results

Injection Details

Injection Name:	BYZ7540-000-G	Run Time (min):	60.00
Vial Number:	GA5	Users:	ly
Injection Type:	Unknown	Injection Volume:	5.00
Calibration Level:		Channel:	UV_VIS_1
Instrument Method:	55 18MIN 230NM	Wavelength:	230
Processing Method:	3D Quantitative	Bandwidth:	4
Comment:	HY-003_TM1-20200305 A-RP-426	Dilution Factor:	1.0000
Injection Date/Time:	05/Mar/20 15:44	Sample Weight:	1.0000
chrom://hy442/DATA2/HY-003/HY-003_TM1/202003/20200305.seq/427.smp/UV_VIS_1.channel/UV_VIS_1.chm			

Chromatogram



Integration Results

No.	Peak Name	Retention Time min	Area mAU*min	Height mAU	Match	Resolution (EP)	Asymmetry (EP)	Rel.Area %
1		5.727	0.116	0.656	967	9.80	0.95	0.06
2		8.160	0.019	0.131	891	6.69	0.87	0.01
3		9.850	0.019	0.106	834	2.96	0.94	0.01
4		11.033	0.108	0.375	972	3.27	1.18	0.06
5		12.490	0.075	0.304	961	4.47	0.75	0.04
6		14.373	180.063	565.670	1000	5.88	0.74	99.69
7		18.517	0.070	0.121	806	4.05	1.13	0.04
8		22.330	0.144	0.254	978	n.a.	0.75	0.08
Total:			180.615	567.617			37.11	7.32