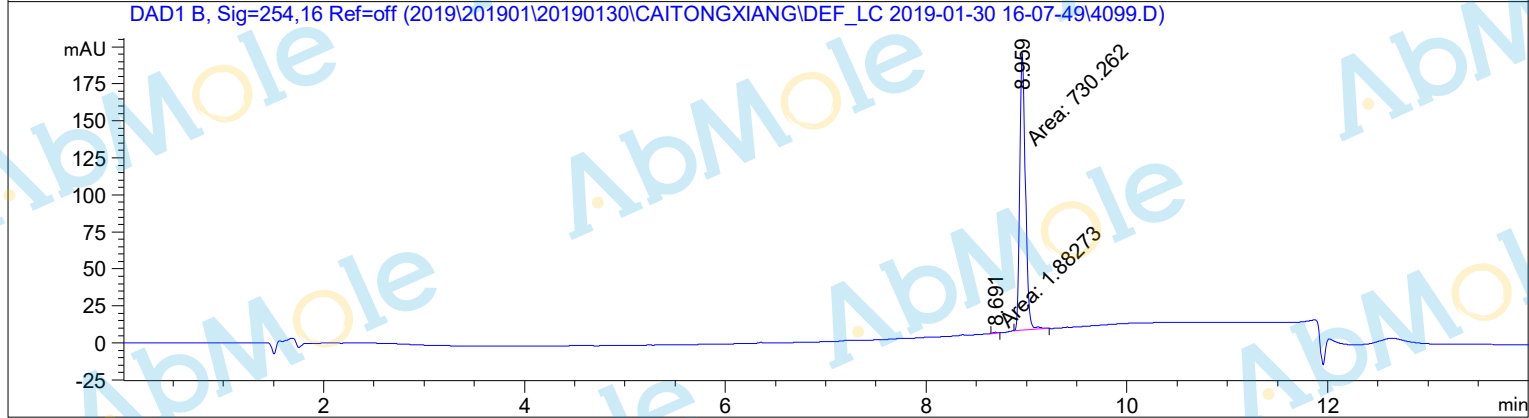
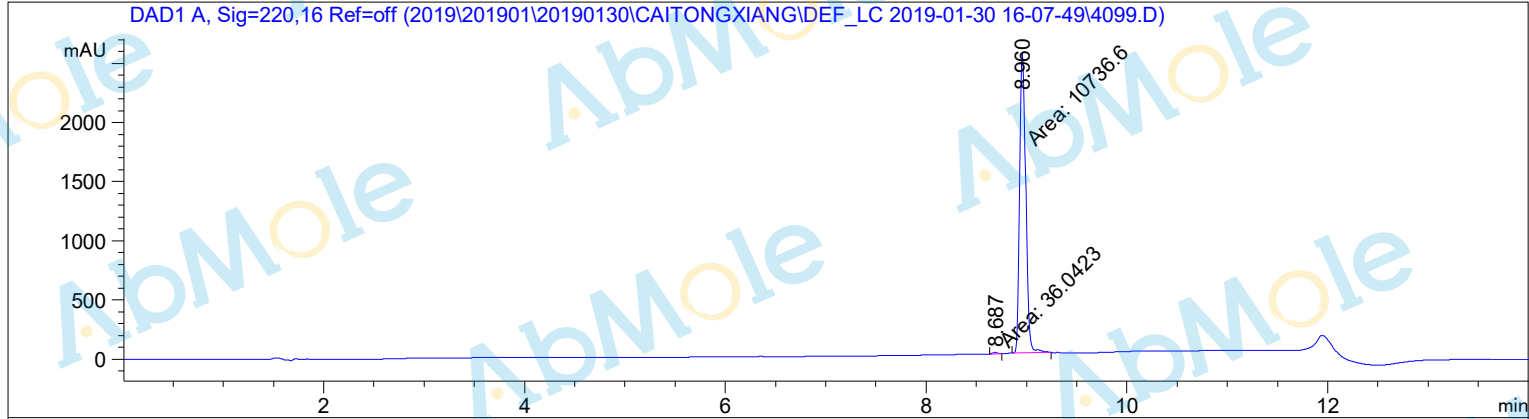


Sample Name:Oligomycin A-05

=====  
 Acq. Operator : Seq. Line : 7  
 Acq. Instrument : HPLC\_77 Location : Vial 8  
 Injection Date : 1/30/2019 5:45:34 PM Inj : 1  
 Inj Volume : 5.0 µl  
 Acq. Method : C:\CHEM32\1\DATA\2019\201901\20190130\CAITONGXIANG\DEF\_LC 2019-01-30 16-07-49\5-95\_0\_1\_TFA.M  
 Last changed : 1/30/2019 9:00:34 AM  
 Analysis Method : C:\CHEM32\1\DATA\2019\201901\20190130\CAITONGXIANG\DEF\_LC 2019-01-30 16-07-49\4099.D\DA.M (5-95\_0\_1\_TFA.M, From Data File)  
 Last changed : 1/30/2019 6:49:11 PM



=====  
 Area Percent Report  
 =====

Sorted By : Signal  
 Multiplier: : 1.0000  
 Dilution: : 1.0000  
 Use Multiplier & Dilution Factor with ISTDs

Signal 1: DAD1 A, Sig=220,16 Ref=off

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	8.687	MM	0.0557	36.04226	10.79276	0.3346
2	8.960	MM	0.0707	1.07366e4	2532.46924	99.6654

Totals : 1.07727e4 2543.26200

Signal 2: DAD1 B, Sig=254,16 Ref=off

Peak #	RetTime [min]	Type	Width [min]	Area [mAU*s]	Height [mAU]	Area %
1	8.691	MM	0.0514	1.88273	6.10665e-1	0.2572
2	8.959	MM	0.0649	730.26184	187.57990	99.7428
Totals :				732.14457	188.19056	

=====  
\*\*\* End of Report \*\*\*