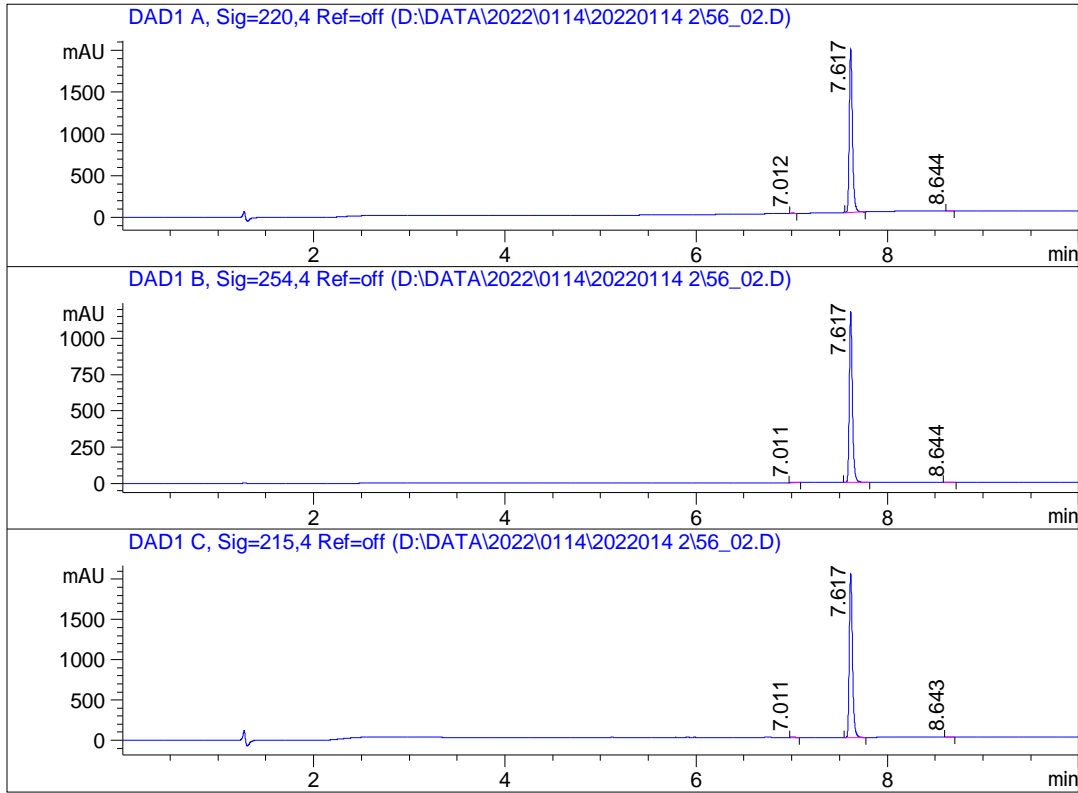


HPLC REPORT

=====  
 Sample ID: 156  
 Compound ID: RAD-150  
 Data File: D:\DATA\2022\0114\20220114 2\156\_02.D  
 Acq. Method: D:\METHOD\ECLIPSE PLUS C18\_10CM\_4.6MM\_3.5UM\10-80AB\_10MIN\_M3.M  
 Inj. time: 14/01/2022 5:39:00 PM  
 Inj. Volumn: 1.00  
 Inj.Location:P1-C-04  
 Instrument : HPLC G  
 =====



Signal: DAD1 A, Sig=220,4 Ref=off

#	Meas. Ret. Tim	Height	Area	Area %
1	7.012	6.011	11.372	0.255
2	7.617	1961.197	4442.268	99.617
3	8.644	1.942	5.691	0.128

Signal: DAD1 B, Sig=254,4 Ref=off

#	Meas. Ret. Tim	Height	Area	Area %
1	7.011	3.921	8.334	0.318
2	7.617	1189.604	2604.769	99.538
3	8.644	1.278	3.761	0.144

Signal: DAD1 C, Sig=215,4 Ref=off

#	Meas. Ret. Tim	Height	Area	Area %
1	7.011	7.026	14.397	0.305
2	7.617	2046.506	4699.290	99.566

#	Meas. Ret. Tim	Height	Area	Area %
3	8.643	2.058	6.070	0.129