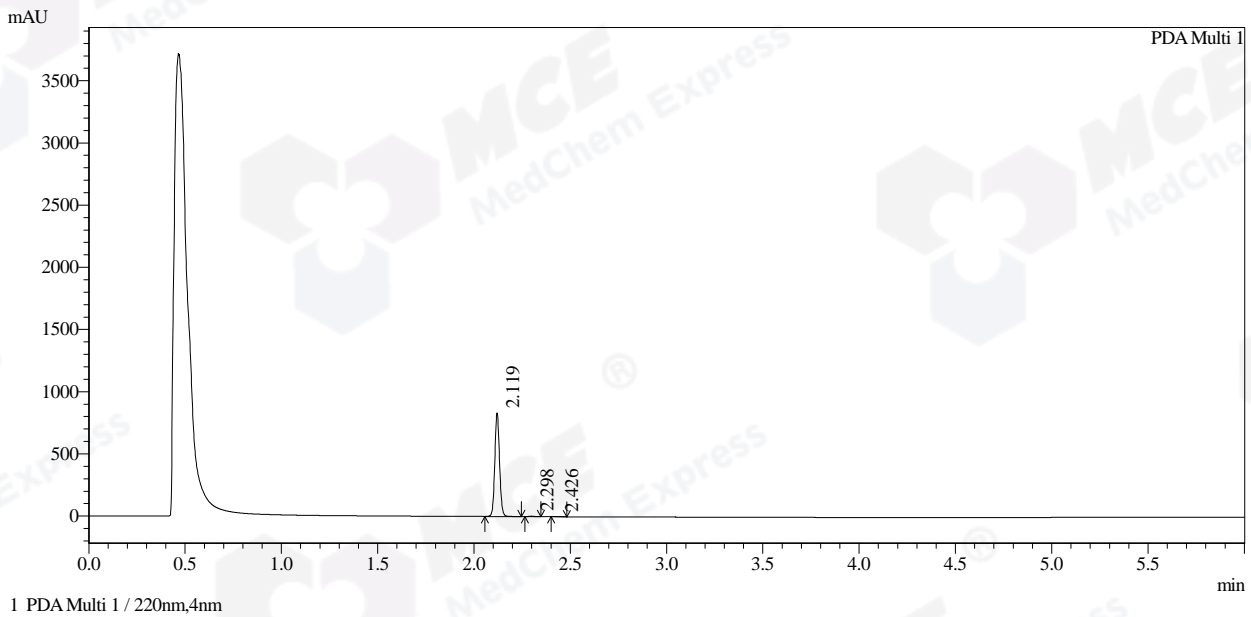


# HPLC REPORT

Catalog No : HY-U00416  
Vial# : 96  
Injection Volumn : 0.5  
Filename : D:\DATA\2018\1804\180425\EW11885-1-P1F.lcd  
Method Name : D:\Method\10-80AB\_6min.lcm  
Instrument : HPLC-S  
Run time : 4/25/2018 9:45:54 AM

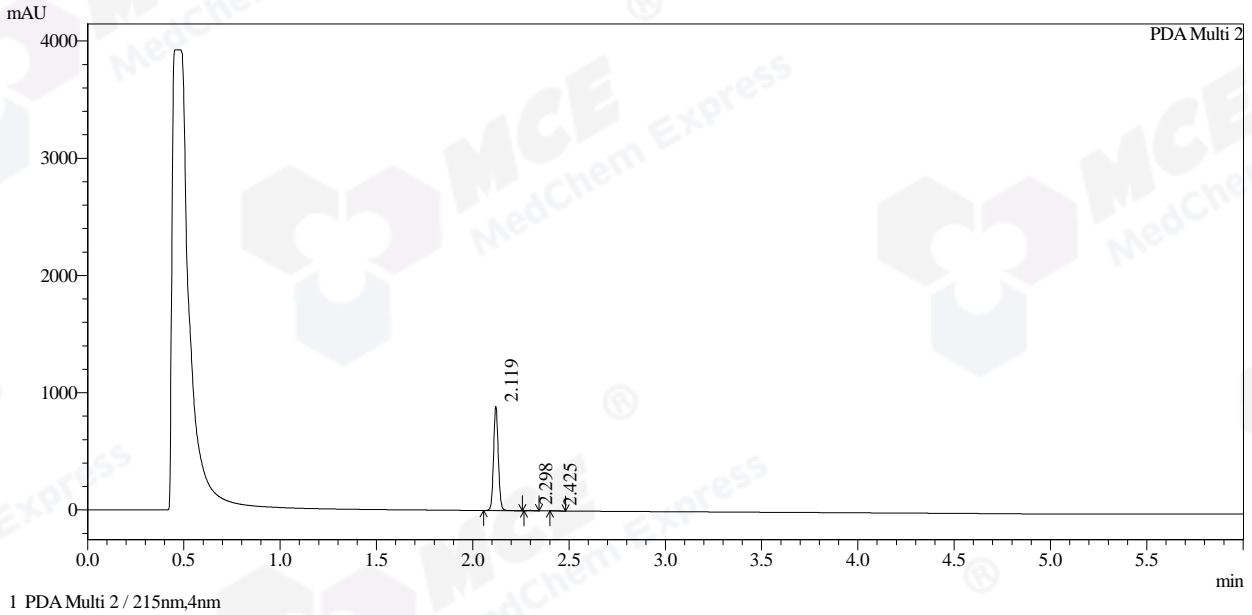


## Integration result

PDA Ch1 220nm		PeakTable					
Peak#	Ret. Time	USP Width	Resolution	Height	Area	Area %	
1	2.119	0.045	0.000	833553	1411312	99.321	
2	2.298	0.046	3.897	3966	6672	0.470	
3	2.426	0.063	2.325	1340	2972	0.209	
Total				838860	1420956	100.000	

# HPLC REPORT

Catalog No : HY-U00416  
Filename : D:\DATA\2018\1804\180425\EW11885-1-P1F.lcd  
Method Name : D:\Method\10-80AB\_6min.lcm  
Instrument & Column : HPLC-S  
Run time : 4/25/2018 9:45:54 AM

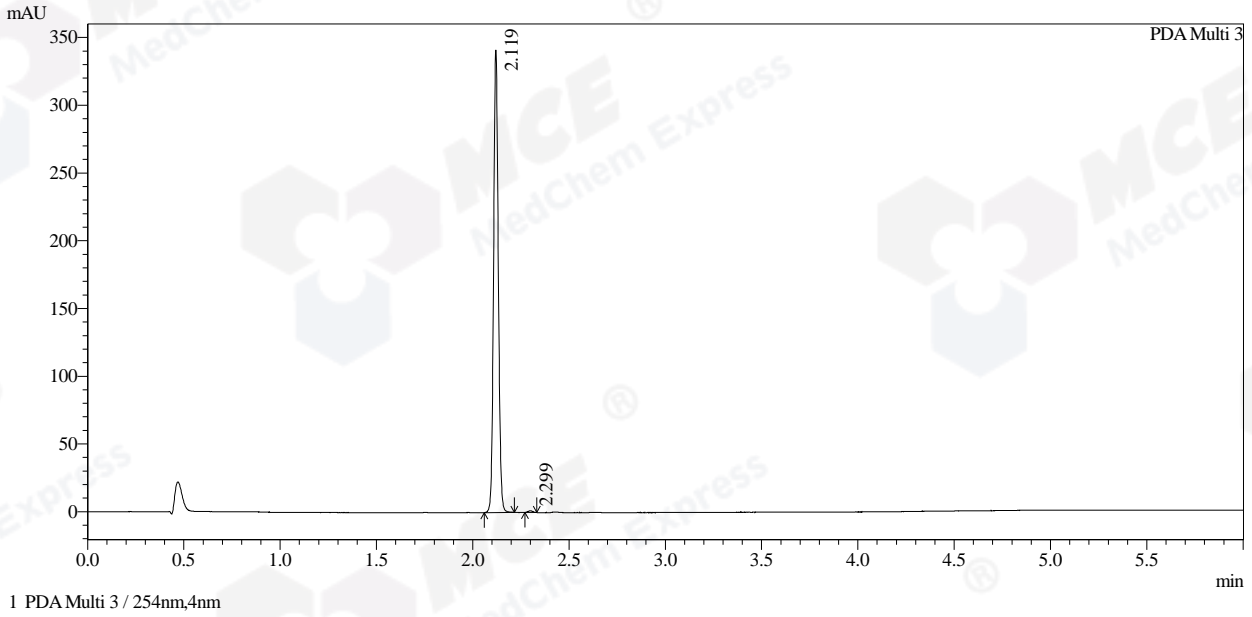


## Integration result

PDA Ch2 215nm		PeakTable				
Peak#	Ret. Time	USP Width	Resolution	Height	Area	Area %
1	2.119	0.045	0.000	888431	1501118	99.322
2	2.298	0.046	3.907	4270	7186	0.475
3	2.425	0.064	2.292	1383	3053	0.202
Total				894084	1511357	100.000

# HPLC REPORT

Catalog No : HY-U00416  
Filename : D:\DATA\2018\1804\180425\EW11885-1-P1F.lcd  
Method Name : D:\Method\10-80AB\_6min.lcm  
Instrument & Column : HPLC-S  
Run time : 4/25/2018 9:45:54 AM



## Integration result

PeakTable						
Peak#	Ret. Time	USP Width	Resolution	Height	Area	Area %
1	2.119	0.045	0.000	341494	577199	99.655
2	2.299	0.045	3.981	1267	2000	0.345
Total				342760	579199	100.000