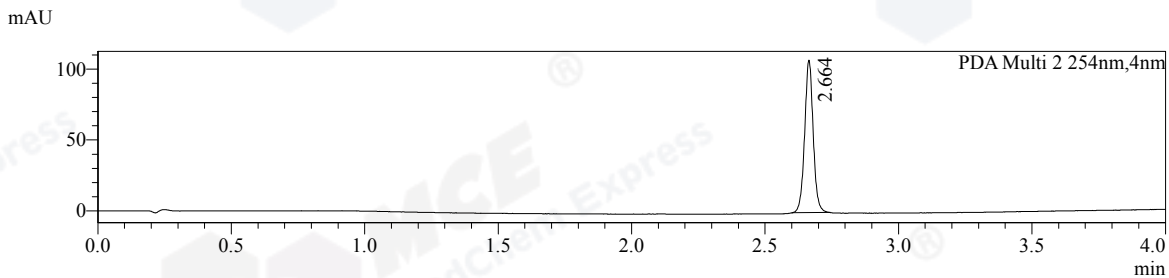
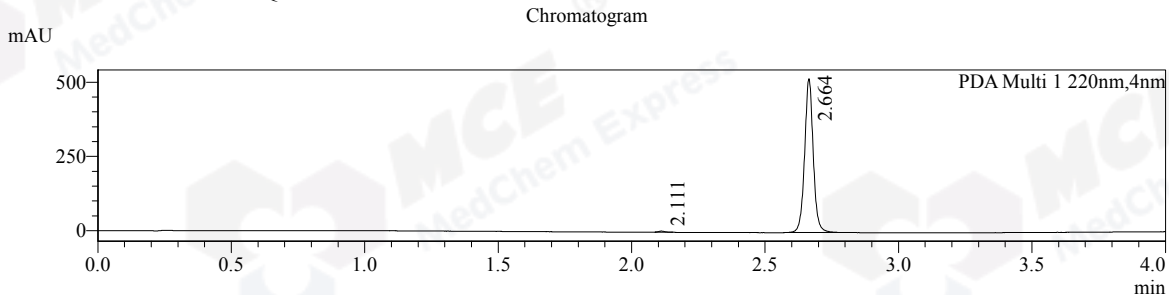
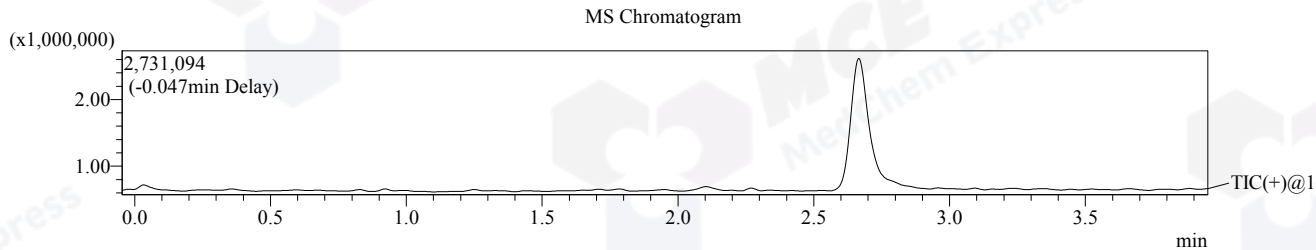


LCMS REPORT

Compound ID : 102271-49-8
 Catalog No : HY-101587 Batch# 41301
 Injection Vol : 1ul
 Location : vial76
 Acq Method : d:\method\5-95AB 4MIN 220&254.lcm
 Org DataFile : D:\DATA\1905\190514\EW14830-35-P70A.lcd
 Injection Date : 5/14/2019 8:51:18 PM
 Instrument : LCMS-Q 17-102



- 1 PDA Multi 1 / 220nm,4nm
- 2 PDA Multi 2 / 254nm,4nm



Integration Result

Peak Table						
PDA Ch1 220nm						
Peak#	Ret. Time	Height	Height%	USP Width	Area	Area%
1	2.111	3635	0.697	0.043	5623	0.481
2	2.664	517832	99.303	0.058	1162150	99.519

Peak Table						
PDA Ch2 254nm						
Peak#	Ret. Time	Height	Height%	USP Width	Area	Area%
1	2.664	107530	100.000	0.058	239406	100.000

Operator: _____

Date: _____

Mass Spectrum
RetTime: 2.663 Datafile: D:\DATA\1905\190514\EW14830-35-P70A.lcd

