

Analysis Report

<Sample Information>

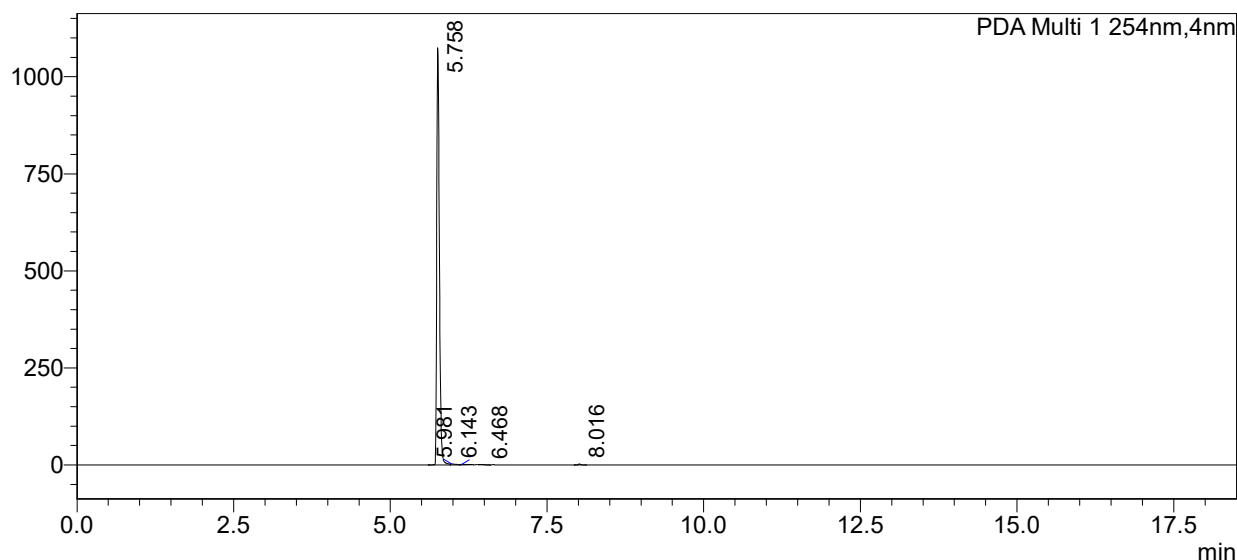
Sample Name : M005002-20180901
 Data Filename : M005002-20180901.lcd
 Method Filename : 5-95-20min-AD-H3PO4-N.lcm
 Batch Filename : 20210526.lcb
 Vial # : 1-19
 Injection Volume : 2 uL
 Date Acquired : 5/26/2021 2:00:07 PM
 Date Processed : 5/26/2021 2:20:09 PM

<<Header>>

Description : Column Information : Nano ChromCore 120 C18,5um,4.6*150mm
 Mobile Phase A: 0.1%H3PO4 D: ACN Flow : 1.0mL/min
 Time: 0.00 12.00 16.00 16.01
 D% 5% 95% 95% 5%

<Chromatogram>

mAU



<Peak Table>

PDA Ch1 254nm

Peak#	Ret. Time	Area	Height	Number of Theoretical Plate(USP)	Area%
1	5.758	3180369	1070021	78119	99.16
2	5.981	13491	2404	674	0.42
3	6.143	4822	1082	28732	0.15
4	6.468	2044	595	71486	0.06
5	8.016	6543	2335	163480	0.20
Total		3207269	1076438		100.00

UV Spectrum

Retention Time : 5.758 min
Spectrum Operation : None

