

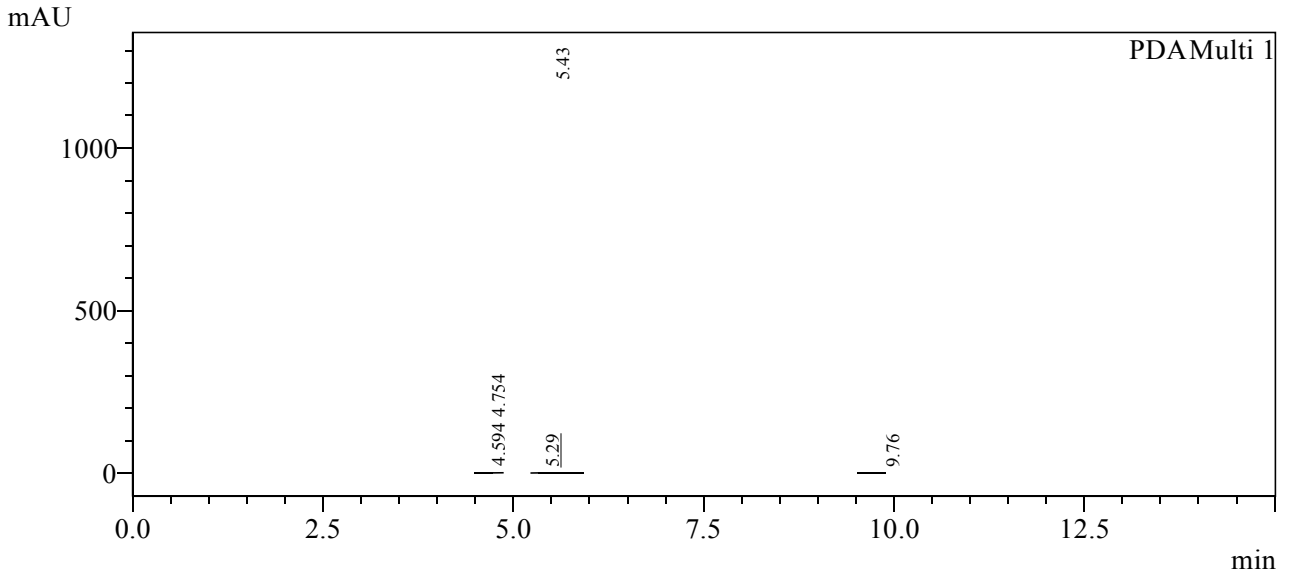
QC Report

Sample Information

Acquired by :zjguo
Sample Name : AZD 3759
Tray# 1
Vial# 14
Injection Volume : 1 uL
Data Filename : 7.lcd
Method Filename : A-B-10-95-15min.lcm
Batch Filename : 20180528.lcb
Report Filename : DEFAULT.lsr
Date Acquired : 6/8/2018 7:02:41 PM
Data Processed : 6/11/2018 11:24:11 AM
Oven :30 °C
Column Information : Sunfire C18 5um 4.6*150mm
MobiLe Phase : 0.1%TFA in water and ACN

Chromatogram

F:\data\2018\06\08\7.lcd



1 PDA Multi 1 / 254nm,4nm

Method

<<Comment>>

<<LC Program>>

Time	Module	Command	Value
8.00	Pumps	Solvent B Conc.	95
10.00	Pumps	Solvent B Conc.	95
10.10	Pumps	Solvent B Conc.	10
15.00	Controller	Stop	

<<Oven>>

Oven Model : LC-2030 Oven
Enable Oven : Use
Oven Temperature : 30 C
Maximum Temperature : 90 C

<<Mobile Phase Name>>

Mobile Phase A : Water
Mobile Phase B : Acetonitrile

PeakTable

PDA Ch1 254nm

Peak#	Theoretical Plate#	Ret. Time	Height	Tailing Factor	Resolution	Area	Area %	ID#
1	15053.045	4.594	4690	0.000	0.000	24803	0.374	
2	0.000	4.754	596	0.000	0.000	2923	0.044	
3	22371.688	5.299	448	0.000	0.000	1724	0.026	
4	22306.098	5.436	1283223	1.667	0.951	6593947	99.486	
5	52710.943	9.767	707	0.784	27.435	4622	0.070	
Total			1289664			6628019	100.000	