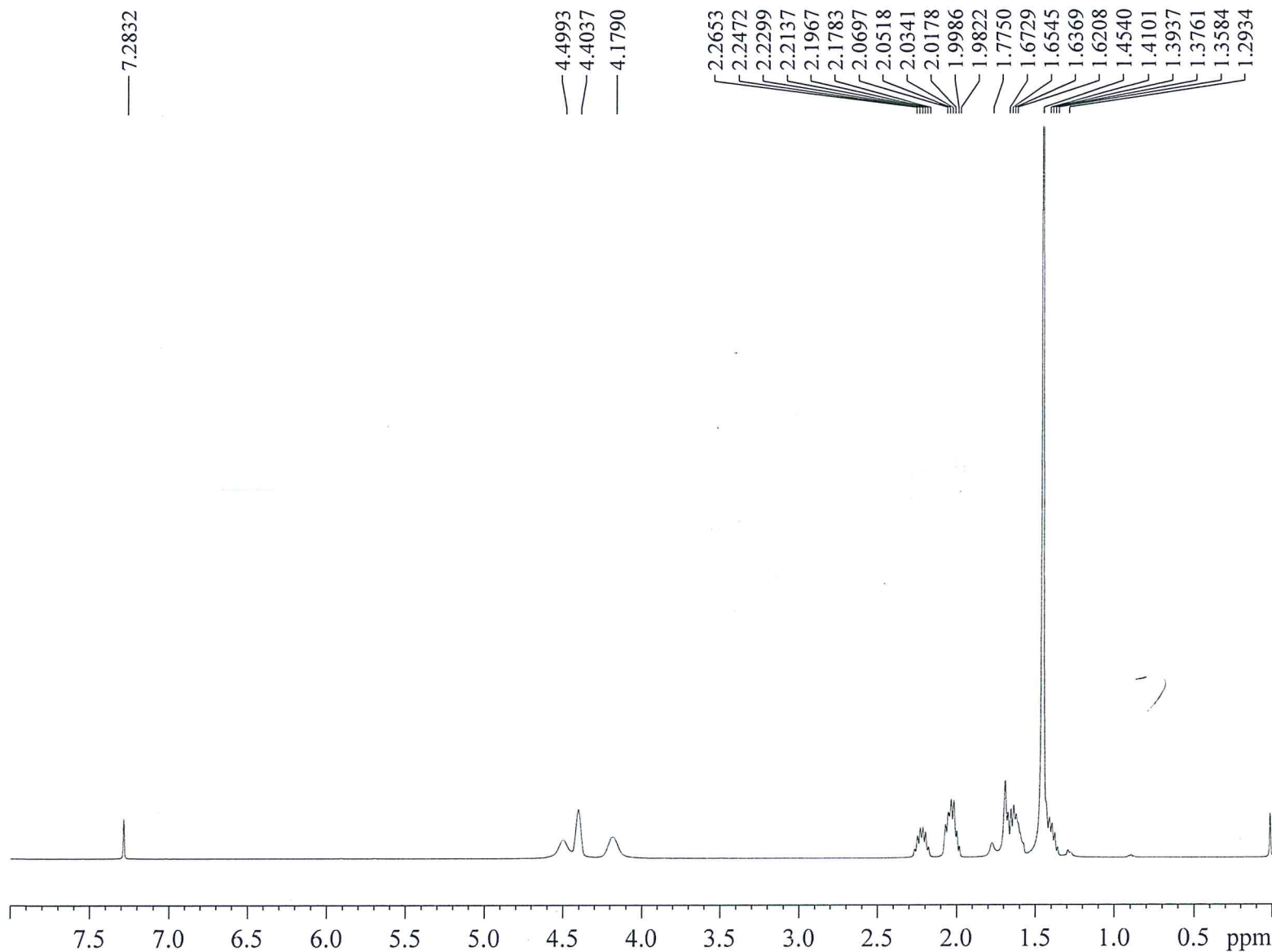


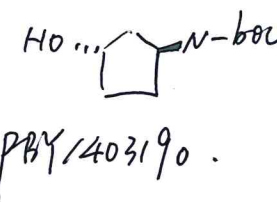
PharmaBlock



Current Data Parameters
 NAME PB0001645-218-01
 EXPNO 2
 PROCNO 1

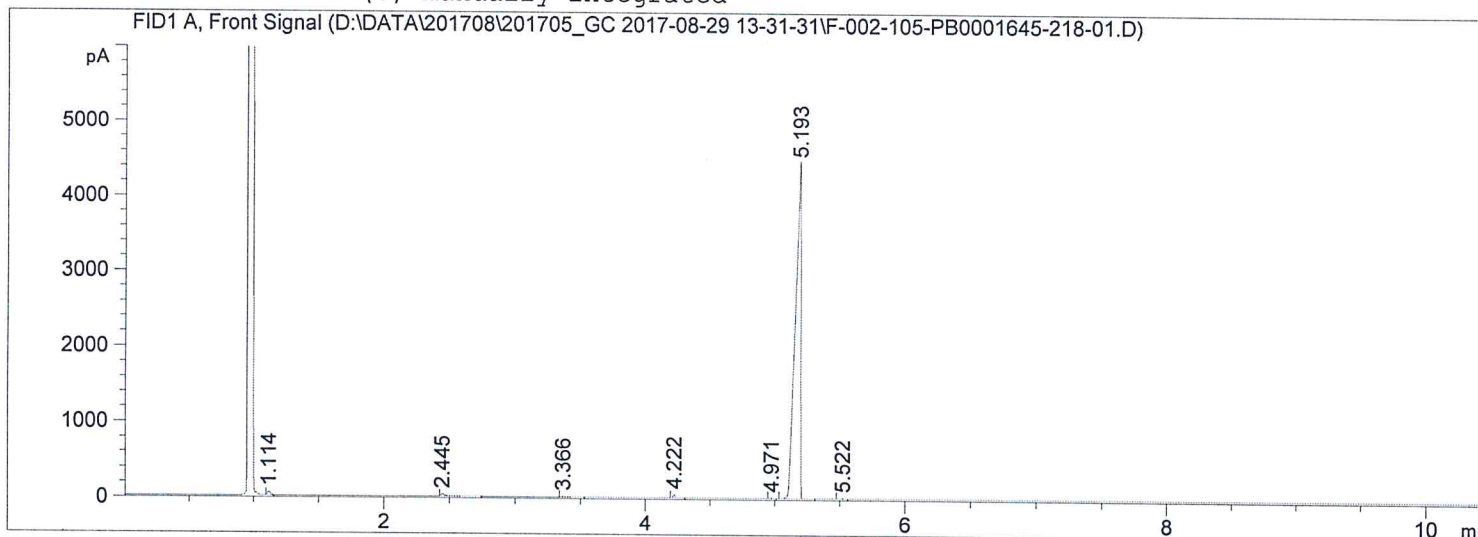
F2 - Acquisition Parameters
 Date_ 20170822
 Time 9.23 h
 INSTRUM spect
 PROBHD Z116098 0658 (
 PULPROG zg30
 TD 65536
 SOLVENT CDC13
 NS 16
 DS 2
 SWH 8012.820 Hz
 FIDRES 0.244532 Hz
 AQ 4.0894966 sec
 RG 91.23
 DW 62.400 usec
 DE 6.50 usec
 TE 297.7 K
 D1 1.00000000 sec
 TD0 1
 SFO1 400.1324708 MHz
 NUC1 1H
 P1 10.00 usec
 PLW1 17.23500061 W

F2 - Processing parameters
 SI 65536
 SF 400.1300000 MHz
 WDW EM
 SSB 0
 LB 0.30 Hz
 GB 0
 PC 1.00



```

=====
Acq. Operator   : SYSTEM                      Seq. Line :    2
Acq. Instrument : GC-06-01                   Location  : 105 (F)
Injection Date  : 8/29/2017 1:52:56 PM      Inj       :    1
                                           Inj Volume: 1 µl
Acq. Method     : D:\DATA\201708\201705_GC 2017-08-29 13-31-31\HP-5 General 12 min.M
Last changed    : 8/29/2017 1:31:32 PM by SYSTEM
Analysis Method : D:\DATA\201708\201705_GC 2017-08-29 13-31-31\HP-5 General 12 min.M (
                  Sequence Method)
Last changed    : 8/29/2017 2:04:26 PM by SYSTEM
                  (modified after loading)
Additional Info  : Peak(s) manually integrated
  
```



=====
 Area Percent Report
 =====

```

Sorted By      : Signal
Multiplier     : 1.0000
Dilution      : 1.0000
Do not use Multiplier & Dilution Factor with ISTDs
  
```

Signal 1: FID1 A, Front Signal

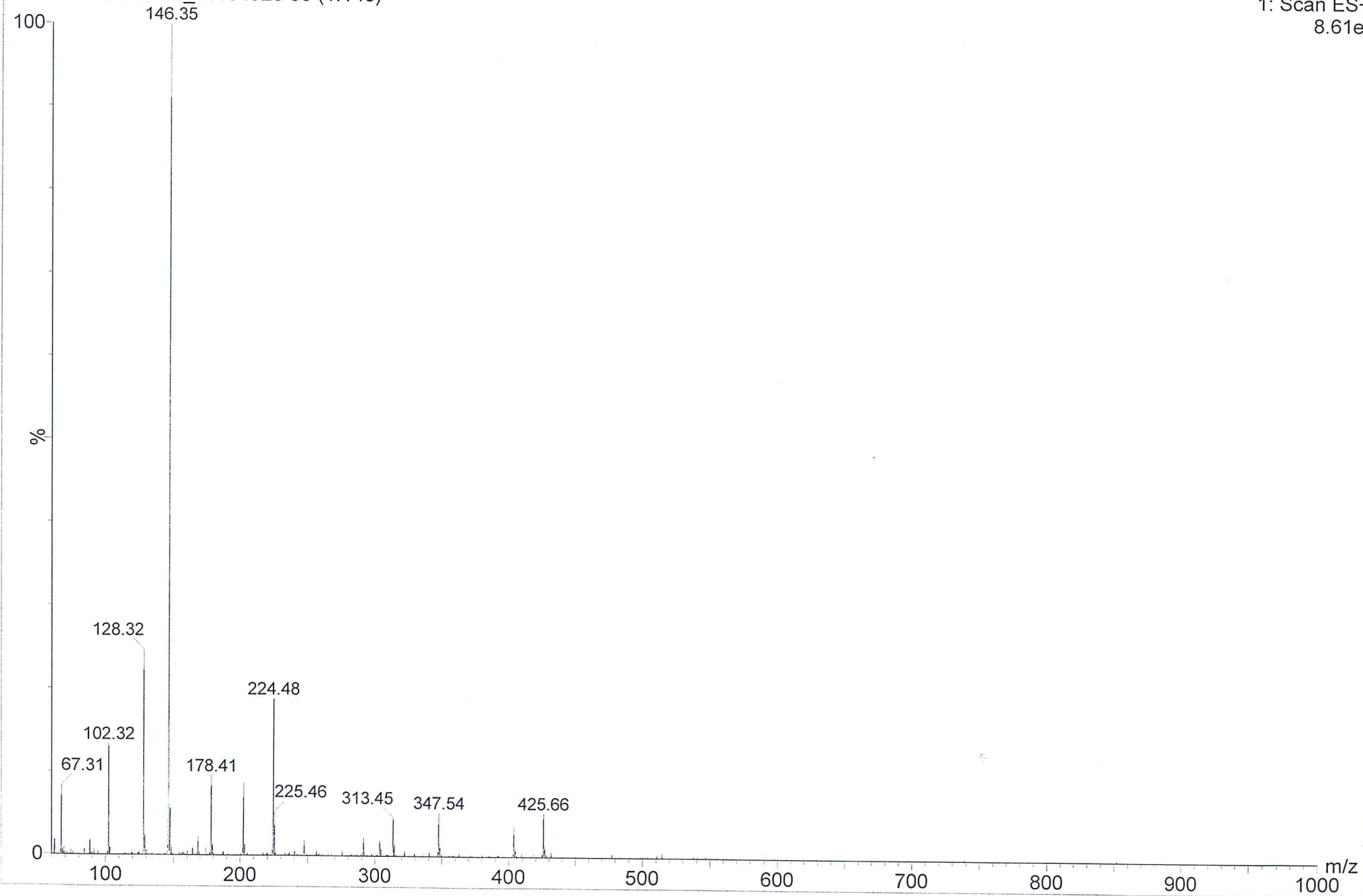
Peak #	RetTime [min]	Type	Width [min]	Area [pA*s]	Height [pA]	Area %
1	1.114	BB	0.0259	72.82353	45.03601	0.55209
2	2.445	BB	0.0321	64.21661	29.31186	0.48684
3	3.366	BB	0.0241	11.03706	6.58544	0.08367
4	4.222	BB	0.0172	46.04799	42.23598	0.34910
5	4.971	BB	0.0176	6.32070	5.62513	0.04792
6	5.193	BV	0.0370	1.29832e4	4452.30469	98.42914
7	5.522	BB	0.0201	6.75729	4.91086	0.05123

Totals : 1.31904e4 4586.00996

=====
 *** End of Report ***

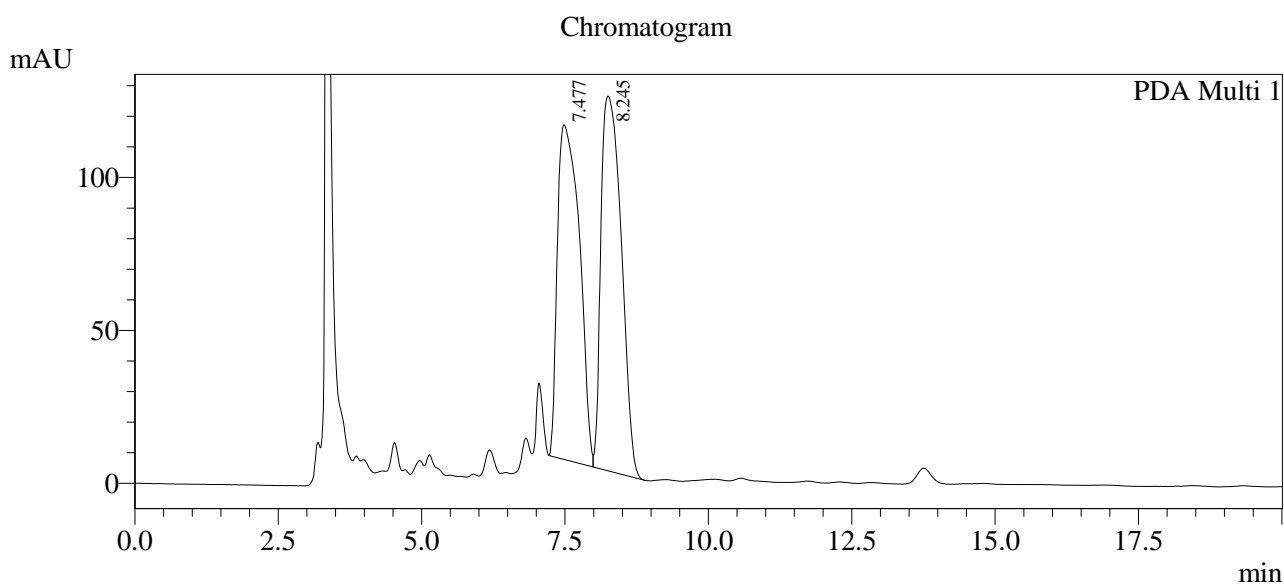
PB0001645-218-01_21184926 66 (1.140)

1: Scan ES+
8.61e7



Sample Information

Acquired by : Admin
 Sample Name : PBX1403190RACE-IC
 Sample ID : IC-2-10%
 Tray# : 1
 Vial# : 53
 Injection Volume : 8 uL
 Data Filename : PBX1403190RACE-IC-.lcd
 Method Filename : B(10)+D(90)-20MIN-6.lcm
 Report Filename : Default.lcr
 Date Acquired : 2017-8-23 12:59:15
 Data Processed : 2017-8-23 13:40:37



PeakTable

PDA Ch1 210nm 4nm

Peak#	Ret. Time	Area	Height	Area %
1	7.477	2923591	109411	49.081
2	8.245	3033033	122519	50.919
Total		5956624	231931	100.000

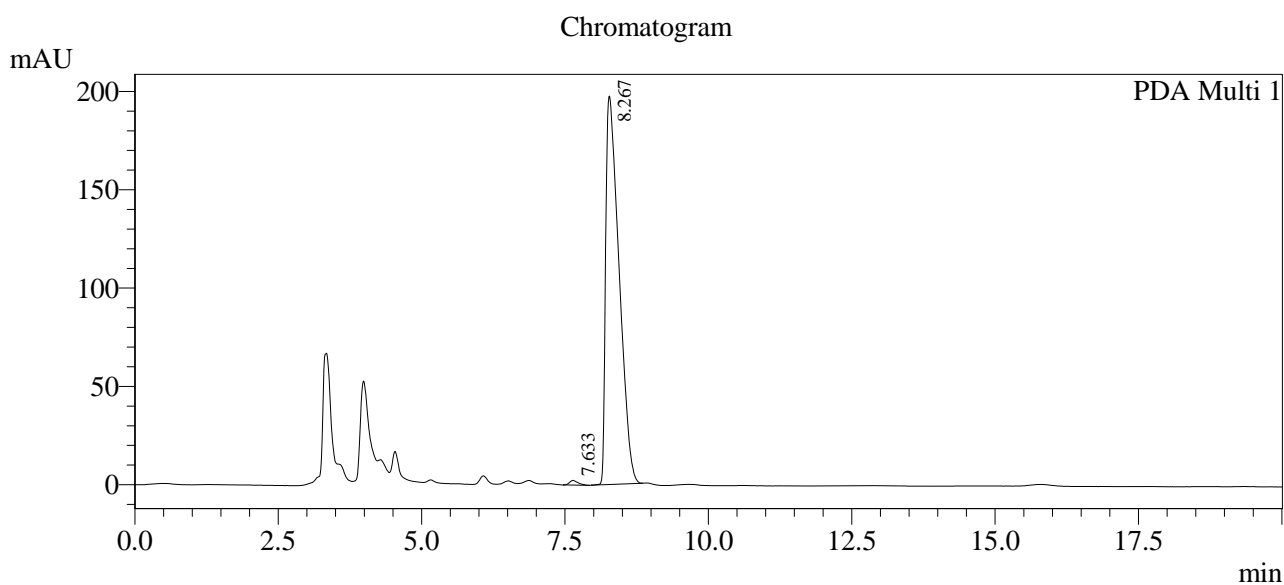
Testing date: _____

Tested by: _____

Confirmed by: _____

Sample Information

Acquired by : Admin
 Sample Name : PB1645-218-01-IC
 Sample ID : IC-2-10%
 Tray# : 1
 Vail# : 54
 Injection Volume : 8 uL
 Data Filename : PB1645-218-01-IC-.lcd
 Method Filename : B(10)+D(90)-20MIN-6.lcm
 Report Filename : Default.lcr
 Date Acquired : 2017-8-23 13:19:43
 Data Processed : 2017-8-23 13:41:06



PeakTable

PDA Ch1 210nm 4nm

Peak#	Ret. Time	Area	Height	Area %
1	7.633	24320	2378	0.754
2	8.267	3201353	197509	99.246
Total		3225673	199887	100.000

Testing date: _____

Tested by: _____

Confirmed by: _____