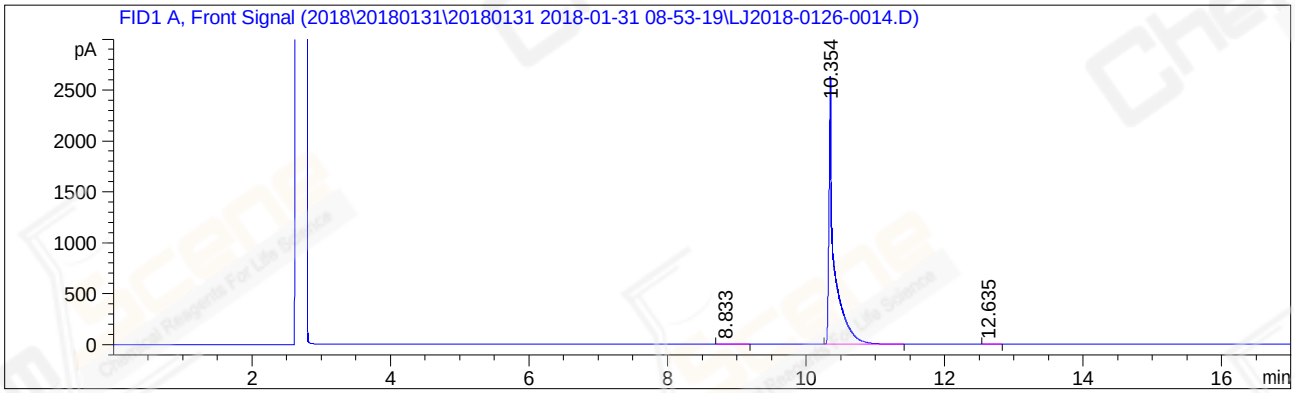
Data File d:\Chem32\1\Data\2018\20180131\20180131 2018-01-31 08-53-19\LJ2018-0126-0014.D
Sample Name: LJ2018-0126-0014

```
=====================================================================
Acq. Operator   : LSL_985                        Seq. Line :  23
Acq. Instrument : GC7890                          Location :   17  (F)
Injection Date  : 1/31/2018 5:08:28 PM                 Inj :   1
                                                 Inj Volume : 1 µl
Acq. Method     : D:\Chem32\1\Data\2018\20180131\20180131 2018-01-31 08-53-19\GC-FQ.M
Last changed    : 1/31/2018 11:23:53 AM by LSL_985
Analysis Method : d:\Chem32\1\Data\2018\20180131\20180131 2018-01-31 08-53-19\GC-FQ.M (
                  Sequence Method)
Last changed    : 2/2/2018 4:30:20 PM by LSL_985
                  (modified after loading)
CAS NO.         : 1138-52-9(BY ACN)  HP-5  A-CP-21

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 Type  Width     Area      Height     Area
  #   [min]        [min]   [pA*s]      [pA]        %
----|-------|----|-------|----------|----------|--------|
   1   8.833 MM    0.2289    5.64978 4.11334e-1  0.04175
   2  10.354 BB    0.0652 1.35220e4  2610.87378 99.92742
   3  12.635 MM    0.0546    4.17155    1.27442  0.03083

Totals :                  1.35318e4  2612.55953


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