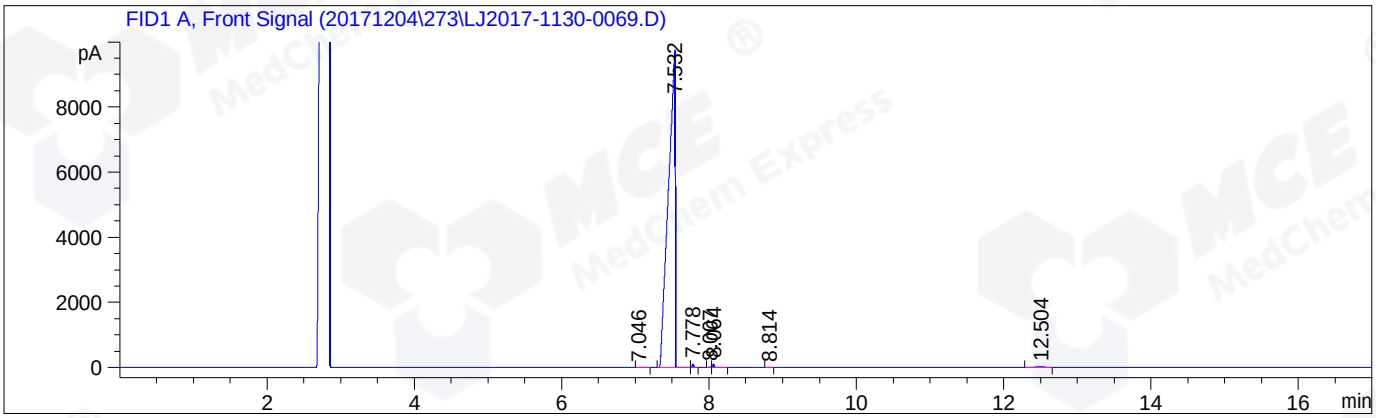
Data File D:\Chem32\1\Data\20171204\273\LJ2017-1130-0069.D
Sample Name: LJ2017-1130-0069

```
================================================================================
Acq. Operator   : LSL_985                          Seq. Line :  15
Acq. Instrument : GC-03                             Location :   35  (F)
Injection Date  : 12/4/2017 2:02:15 PM                  Inj :   1
                                                  Inj Volume : 1 µl
Acq. Method     : D:\Chem32\1\Data\20171204\273\GC-FQ.M
Last changed    : 12/4/2017 8:59:06 AM by LSL_985
Analysis Method : D:\Chem32\1\Data\20171204\273\GC-FQ.M (Sequence Method)
Last changed    : 12/5/2017 8:31:49 AM by LSL_985
                  (modified after loading)
Catalog No      : HY-N1380 Batch#38554(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   7.046 BB    0.0587   17.33751    4.32755  0.02753
   2   7.532 BV    0.0823 6.25257e4  9712.73633 99.29927
   3   7.778 VB    0.0194  124.75913   99.95006  0.19813
   4   8.007 BV    0.0172   13.77300   12.17280  0.02187
   5   8.064 VB    0.0186  115.83572   98.27945  0.18396
   6   8.814 BB    0.0195    4.02146    3.19984  0.00639
   7  12.504 BB    0.1154  165.49898   19.10969  0.26283

Totals :                  6.29669e4  9949.77570

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