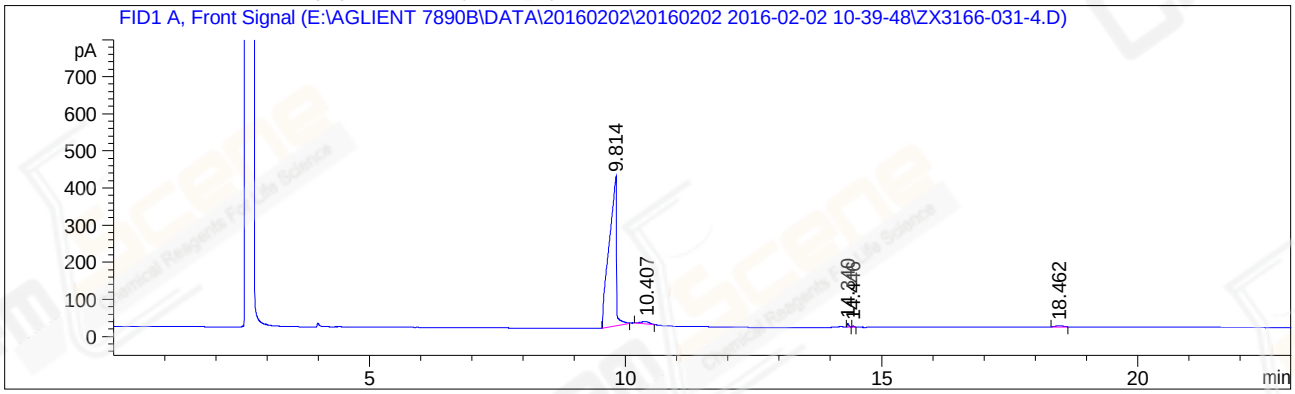
Data File E:\AGLIENT 7890B\DATA\20160202\20160202 2016-02-02 10-39-48\ZX3166-031-4.D
Sample Name: ZX3166-031-4

```
==========================================================================
Acq. Operator   : chenzhuo                        Seq. Line :   2
Acq. Instrument : HY-GC-02                        Location : Vial 55
Injection Date  : 2/2/2016 11:05:11                    Inj :   1
                                                 Inj Volume : 1 µl
Acq. Method     : E:\AGLIENT 7890B\DATA\20160202\20160202 2016-02-02 10-39-48\HY-363.H01RS02.
                  M
Last changed    : 2/2/2016 10:39:48 by chenzhuo
Analysis Method : E:\AGLIENT 7890B\DATA\20160202\20160202 2016-02-02 10-39-48\HY-363.H01RS02.
M (Sequence Method)
Last changed    : 2/2/2016 11:55:46 by chenzhuo
(modified after loading)
CAS NO.         : 89584-21-4  (BY EtOH)
                  HP-5

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   9.814 BB    0.1295 3986.09424  399.29526 96.75502
   2  10.407 MM    0.1807   71.63161    6.60720  1.73872
   3  14.340 BB    0.0326   21.87175    9.97223  0.53090
   4  14.446 BB    0.0351    7.28025    3.01813  0.17671
   5  18.462 MM    0.1620   32.90250    3.38595  0.79865

Totals :                  4119.78034  422.27877


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