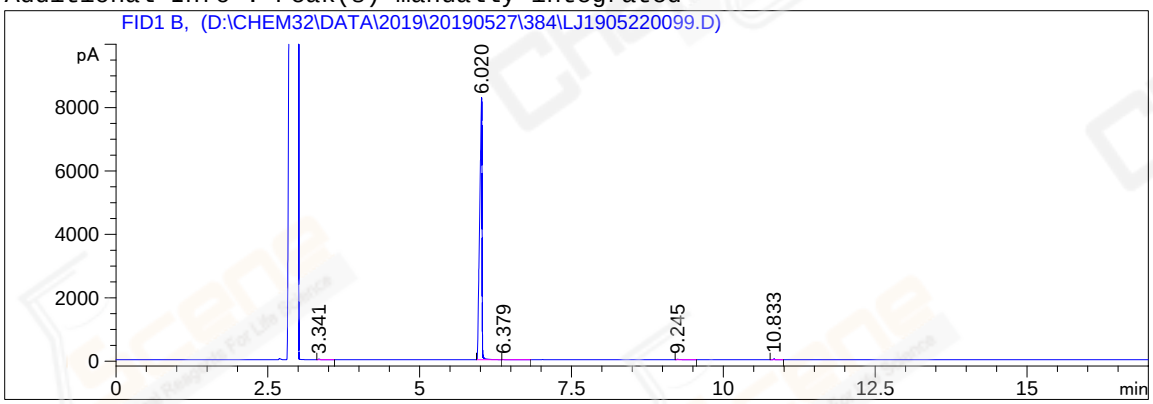
Data File D:\CHEM32\DATA\2019\20190527\384\LJ1905220099.D
CAS NO.: 2523-55-9

```
==========================================================================
Acq. Operator    : YSS_1194                        Seq. Line :  24
Acq. Instrument  : GC-06                            Location :   62  (B)
Injection Date   : 5/28/2019 5:18:39 AM                 Inj :   1
                                                  Inj Volume : 1 µl
Acq. Method      : D:\CHEM32\DATA\2019\20190527\384\GC-FQ.M
Last changed     : 5/27/2019 7:01:09 PM by YSS_1194
Analysis Method  : D:\CHEM32\DATA\2019\20190527\384\GC-FQ.M (Sequence Method)
Last changed     : 5/28/2019 12:42:48 PM by YSS_1194
                   (modified after loading)
Method Info      : test

Sample Info      : (BY ACN) HP-5 A-CP-43

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 B,

Peak RetTime Type  Width     Area      Height     Area
  #   [min]        [min]   [pA*s]      [pA]        %
----|-------|----|-------|----------|----------|--------|
   1   3.341 VB    0.0358   45.04028   20.07763  0.20141
   2   6.020 BV    0.0395 2.21993e4  8211.96777 99.27042
   3   6.379 VB    0.0717   28.84018    5.02939  0.12897
   4   9.245 BB    0.0493   49.70211   13.26112  0.22226
   5  10.833 BB    0.0251   39.56952   23.62807  0.17695

Totals :                  2.23624e4  8273.96399


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