Data File D:\ChemStation\1\Data\20240614\CHB-ACP-11468.D
Sample Name: 20240614-CHB-ACP-11468

```
=====================================================================
Acq. Operator   : SYSTEM                         Seq. Line :   40
Sample Operator : SYSTEM
Acq. Instrument : 8860                            Location :   69  (F)
Injection Date  : 6/14/2024 5:40:17 PM               Inj :    1
                                                 Inj Volume : 1 µl
Acq. Method     : D:\ChemStation\1\Data\20240614\20240614-280-.M
Last changed    : 6/14/2024 2:27:17 PM by SYSTEM
Analysis Method : D:\ChemStation\1\Data\20240614\20240614-280-.M (
                  Sequence Method)
Last changed    : 6/14/2024 5:52:51 PM by SYSTEM
                  (modified after loading)
```
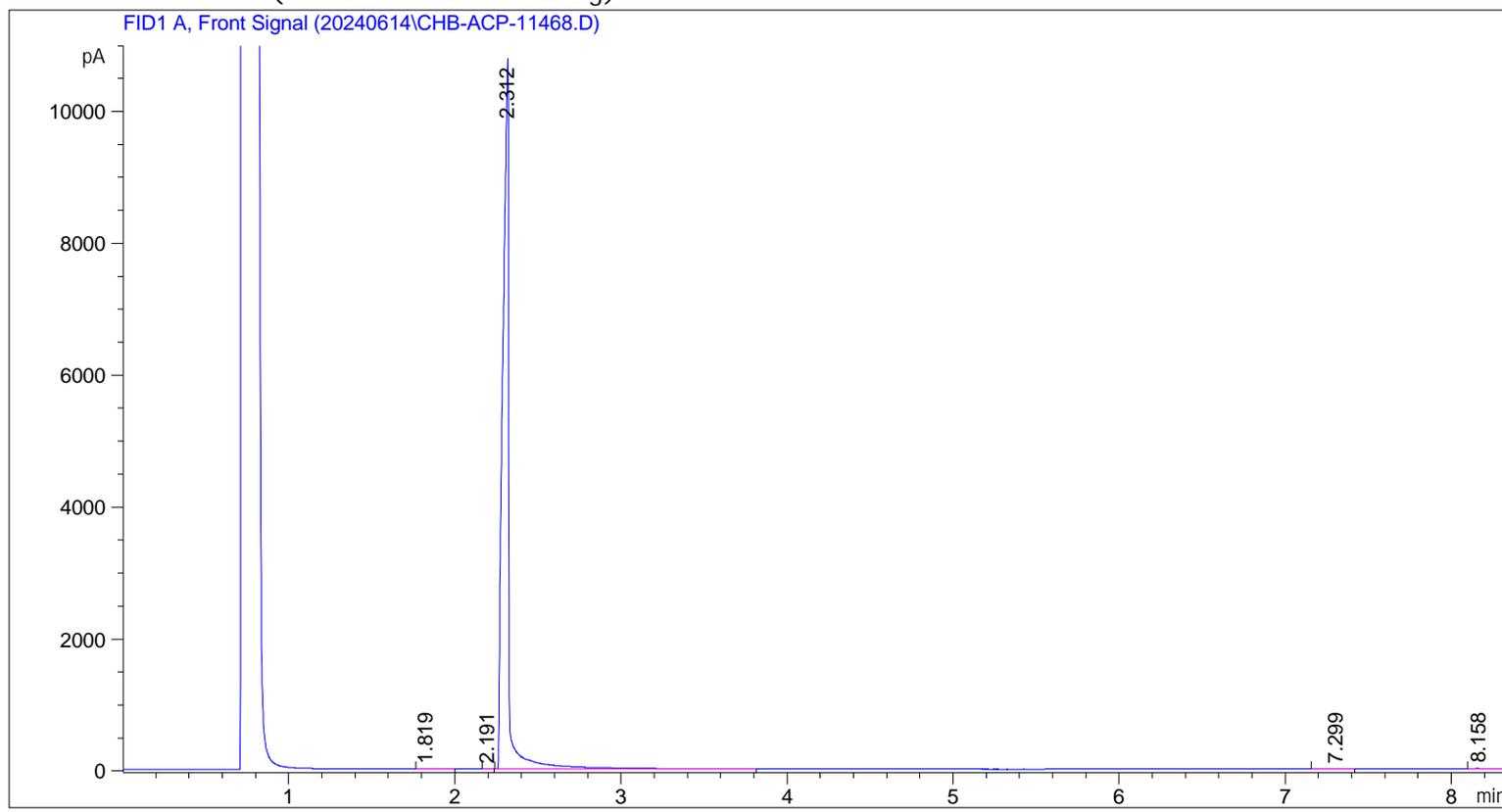

FID1 A, Front Signal (20240614\CHB-ACP-11468.D)

```
=====================================================================
                      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   1.819 BB   0.0500    5.25143    1.45736   0.01828
   2   2.191 BB   0.0285    2.01008    1.04351   0.00700
   3   2.312 BB   0.0502 2.86595e4  9782.99121  99.78711
   4   7.299 BB   0.0642   10.13600    2.26381   0.03529
   5   8.158 BBA  0.0940   43.74493    6.71128   0.15231
```

    Totals :   2.87206e4   9794.46718

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