Sample Name: GD_P1_C6

```
=======================================================================
Acq. Operator   : SYSTEM                         Seq. Line :  19
Sample Operator : SYSTEM
Acq. Instrument : 8890GC                          Location :   19  (F)
Injection Date  : 1/23/2025 7:11:46 PM                Inj :   1
                                                Inj Volume : 1 µl
Method          : C:\Users\Public\Documents\ChemStation\2\Data\Givaudan 2025-01-23 15-46-16
                  \SCFA_FrontOnly_053024.M (Sequence Method)
Last changed    : 7/4/2024 10:51:34 AM by SYSTEM
```
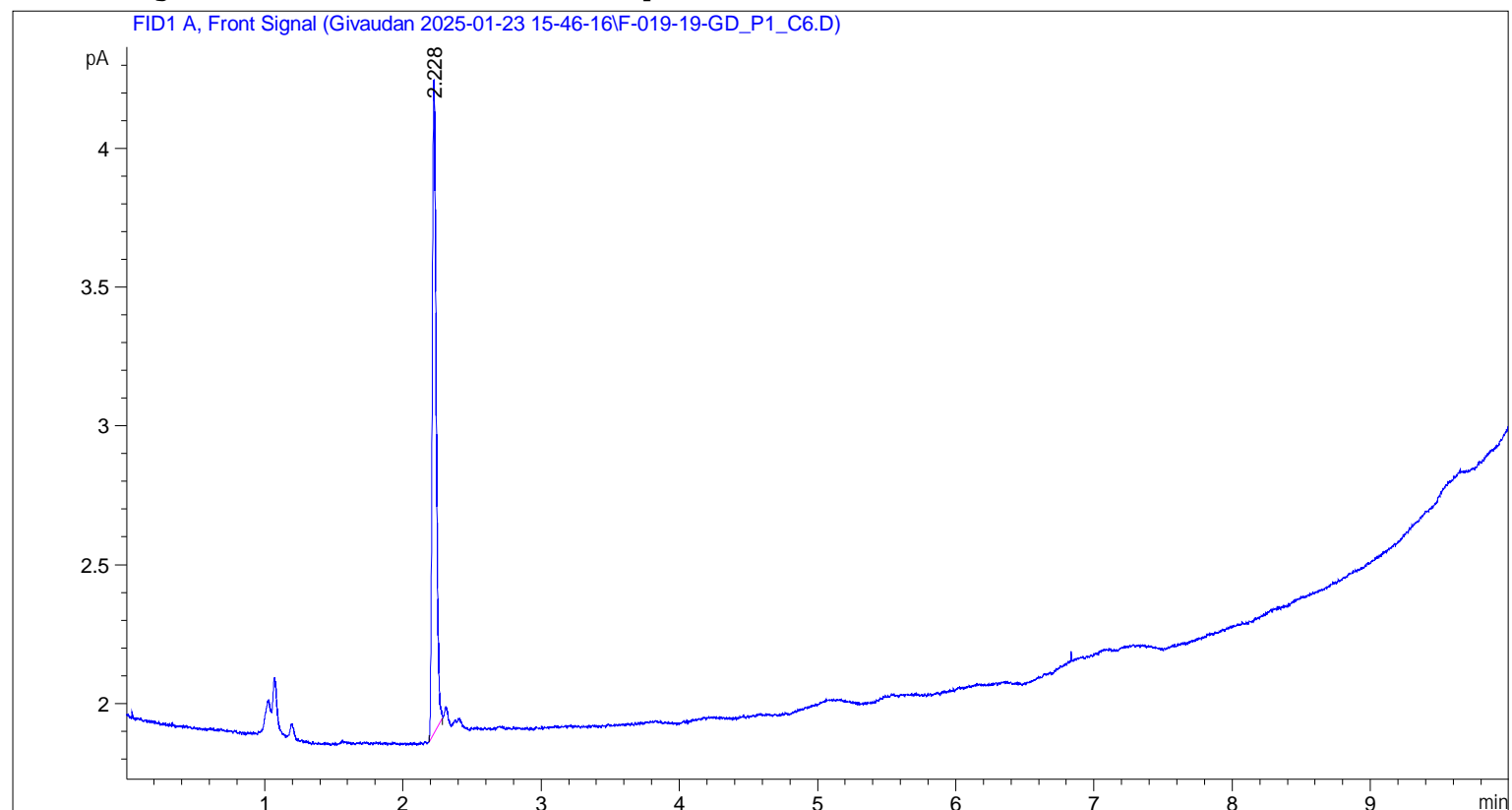

FID1 A, Front Signal (Givaudan 2025-01-23 15-46-16\F-019-19-GD_P1_C6.D)

```
=======================================================================
                      Area Percent Report
=======================================================================


Sorted By             :      Signal
Calib. Data Modified  :      9/13/2021 3:53:03 PM
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       Area      Name
  #   [min]          [min]   [pA*s]        %
----|-------|------|-------|----------|--------|--------------------
   1   2.228 BB     0.0314    4.69434 1.000e2  ?
   2   4.042        0.0000    0.00000  0.00000 Acetate
   3   4.725        0.0000    0.00000  0.00000 Propionate
   4   4.978        0.0000    0.00000  0.00000 Isobutyrate
   5   5.598        0.0000    0.00000  0.00000 Butyrate
   6   6.050        0.0000    0.00000  0.00000 Isovaleric
   7   6.869        0.0000    0.00000  0.00000 Valeric
   8   7.139        0.0000    0.00000  0.00000 InternalSD
```

```
Peak RetTime  Type   Width     Area       Area     Name
  #   [min]          [min]    [pA*s]        %
----|-------|------|-------|----------|--------|--------------------
Totals :                      4.69434
```

2 Warnings or Errors :

Warning : Calibration warnings (see calibration table listing)
Warning : Calibrated compound(s) not found

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