pA

5.612
6.310
8.179
8.903
13.809
14.149
16.074
19.793

min

```
Data File D:\105 F25\Data\chem\2025-11-05 13-27-22 FA25 chem\F-013-72-CL_2.D
Sample Name: CL_2
```

```
========================================================================
 Acq. Operator   : SYSTEM                        Seq. Line :  13
 Sample Operator : SYSTEM
 Acq. Instrument : Charlie Brown                  Location :  72  (F)
 Injection Date  : 11/5/2025 8:50:19 PM               Inj :   3
                                              Inj Volume : 0.5 µl
 Sequence File   : D:\105 F25\Data\chem\2025-11-05 13-27-22 FA25 chem\FA25 chem.S
 Method          : D:\105 F25\Data\chem\2025-11-05 13-27-22 FA25 chem\Whiskey Analysis FRONT
                   only.M (Sequence Method)
 Last changed    : 9/4/2025 3:10:57 PM by SYSTEM
 Method Info     : Whiskey Analysis on DUAL SBP-20 columns. Based on "The Reporter Europe",
                   vol 14, November 2004 International Issue, p  Supelco doc."The Analysis of
                   Alcoholic Beverages on the 30m x 0.25mm ID, 1.0um SPB-20 Capillary Column".


========================================================================


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

 Sorted By             :      Signal
 Multiplier            :      1.0000
 Dilution              :      1.0000
 Do not use Multiplier & Dilution Factor with ISTDs


 Signal 1: FID1 A,

 Peak RetTime Type  Width     Area        Height      Area
   #   [min]        [min]   [pA*s]        [pA]         %
 ----|-------|----|-------|----------|----------|--------|
    1   5.612 BV   0.2963    3.83956 1.64486e-1   0.00291
    2   6.310 VB   0.3771    3.26359 1.11633e-1   0.00247
    3   8.179 BV R 0.3320 1.30114e5 4803.85791  98.54748
    4   8.903 VB E 0.0833   57.99686   10.04690   0.04393
    5  13.809 BV   0.0825    2.40466 4.48953e-1   0.00182
    6  14.149 VB   0.0875  240.35023   44.15368   0.18204
    7  16.074 BB   0.0822 1079.03284  202.51028   0.81725
    8  19.793 BB   0.0750  530.90369  112.67059   0.40210

 Totals :                 1.32032e5 5173.96443


========================================================================


========================================================================
                         Summed Peaks Report
========================================================================

 Signal 1: FID1 A,
   Empty table.

========================================================================
                      Final Summed Peaks Report
========================================================================

 Signal 1: FID1 A,
```

Data File D:\105 F25\Data\chem\2025-11-05 13-27-22 FA25 chem\F-013-72-CL_2.D
Sample Name: CL_2

==
Acq. Operator   : SYSTEM   Seq. Line : 13
Sample Operator : SYSTEM
Acq. Instrument : Charlie Brown   Location :   72 (F)
Injection Date : 11/5/2025 8:50:19 PM   Inj :   3
                                            Inj Volume : 0.5 µl
Sequence File   : D:\105 F25\Data\chem\2025-11-05 13-27-22 FA25 chem\FA25 chem.S
Method   : D:\105 F25\Data\chem\2025-11-05 13-27-22 FA25 chem\Whiskey Analysis FRONT
                  only.M (Sequence Method)
Last changed   : 9/4/2025 3:10:57 PM by SYSTEM
Method Info   : Whiskey Analysis on DUAL SBP-20 columns. Based on "The Reporter Europe",
                  vol 14, November 2004 International Issue, p Supelco doc."The Analysis of
                  Alcoholic Beverages on the 30m x 0.25mm ID, 1.0um SPB-20 Capillary Column".

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                       *** End of Report ***