FID1 A, (F-040-74-CL_4.D)

pA

Peaks:
- 5.597
- 6.326
- 8.161
- 8.886
- 13.766
- 14.172
- 16.061
- 19.781

```
Data File D:\105 F25\Data\chem\2025-11-05 13-27-22 FA25 chem\F-040-74-CL_4.D
Sample Name: CL_4
```

```
========================================================================
Acq. Operator   : SYSTEM                         Seq. Line :   40
Sample Operator : SYSTEM
Acq. Instrument : Charlie Brown                  Location :   74  (F)
Injection Date  : 11/6/2025 1:18:14 PM              Inj :   10
                                                 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   5.597 BV   0.3019    4.12391  1.73122e-1  0.00322
   2   6.326 VB   0.3284    9.99577  4.15905e-1  0.00781
   3   8.161 BV   0.3285 1.26392e5   4841.95654 98.80586
   4   8.886 VB   0.0724  357.03699    79.56704  0.27911
   5  13.766 BV   0.0768  140.45184    28.84316  0.10980
   6  14.172 VB   0.0987    5.67330  8.40679e-1  0.00444
   7  16.061 BB   0.0803  950.56146   183.99074  0.74310
   8  19.781 BB   0.0765   59.69116    12.31703  0.04666

Totals :                  1.27919e5   5148.10422


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


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

Signal 1: FID1 A,
  Empty table.

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

Signal 1: FID1 A,
```

===

```
Acq. Operator   : SYSTEM                    Seq. Line :   40
Sample Operator : SYSTEM
Acq. Instrument : Charlie Brown              Location :   74  (F)
Injection Date  : 11/6/2025 1:18:14 PM           Inj :   10
                                           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 ***