





Sample Name: CL_ROH_07

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=====
Acq. Operator   : SYSTEM                               Seq. Line : 52
Sample Operator : SYSTEM
Acq. Instrument : Charlie Brown                     Location : 87 (F)
Injection Date  : 10/15/2025 11:01:16 PM             Inj : 7
                                                Inj Volume : 0.5 µl
Method          : D:\105 F25\Data\chem\2025-10-14 15-51-51 FA25 chem\Whiskey Analysis FRONT
                  onl y. M (Sequence Method)
Last changed    : 9/4/2025 3:10:57 PM by SYSTEM
Method Info     : Whiskey Analysis on DUAL SPB-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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Area Percent Report
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Sorted By       : Signal
Multiplier      : 1.0000
Dilution       : 1.0000
Do not use Multiplier & Dilution Factor with ISTDs
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Signal 1: FID1 A,

Peak #	RetTime [min]	Type	Width [min]	Area [pA*s]	Height [pA]	Area %
1	6.532	BB	0.2652	2.58464	1.38823e-1	0.02279
2	7.678	BB	0.1992	1.11845e4	886.36682	98.60712
3	11.147	BB	0.1415	5.94361	6.10770e-1	0.05240
4	13.819	BV E	0.0990	1.52690	2.25406e-1	0.01346
5	14.120	BV R	0.1036	20.87631	3.05989	0.18405
6	16.026	BB	0.0937	79.89890	13.36862	0.70442
7	19.571	BV	0.0785	32.89933	6.56159	0.29005
8	19.782	BV	0.0881	14.25695	2.44307	0.12570

Totals : 1.13425e4 912.77498

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Summed Peaks Report
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Signal 1: FID1 A,
Empty table.

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

Signal 1: FID1 A,

Sample Name: CL_ROH_07

=====

Acq. Operator : SYSTEM Seq. Line : 52

Sample Operator : SYSTEM

Acq. Instrument : Charlie Brown Location : 87 (F)

Injection Date : 10/15/2025 11:01:16 PM Inj : 7

Inj Volume : 0.5 µl

Method : D:\105 F25\Data\chem\2025-10-14 15-51-51 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 SPB-20 columns. Based on "The Reporter Europe",
vol 14, November 2004 International Issue, p Supelco doc. "The Analysis of
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*** End of Report ***