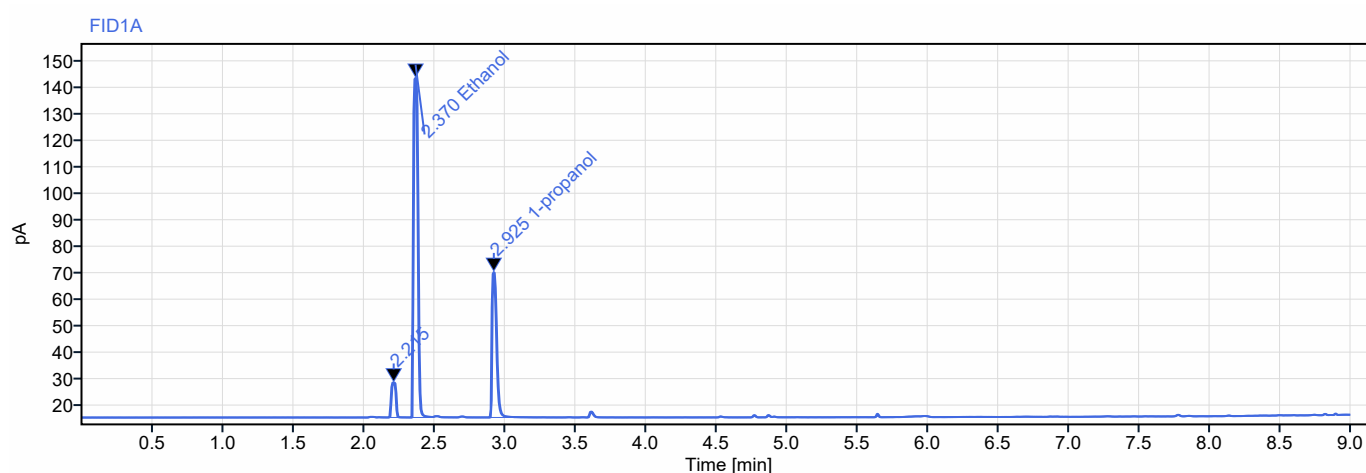


Single Injection Report



Sample name: R03_T7
Data file: Blank20251002 154752.dx
Instrument: GC8890 BT 71294
Inj. volume: 0.000
Acq. method: Copy of Headspace_EtOH_16avril21.amx
Processing method: Processing_EtOH_GC.pmx
Manually modified: None

Operator: Véronique Amstutz (HEVS\veroniqu.amstutz)
Injection date: 2025-10-02 16:09:18+02:00
Location: 1
Type: Blank
Calib Level:
Sample amount: 0.00



Signal: FID1A

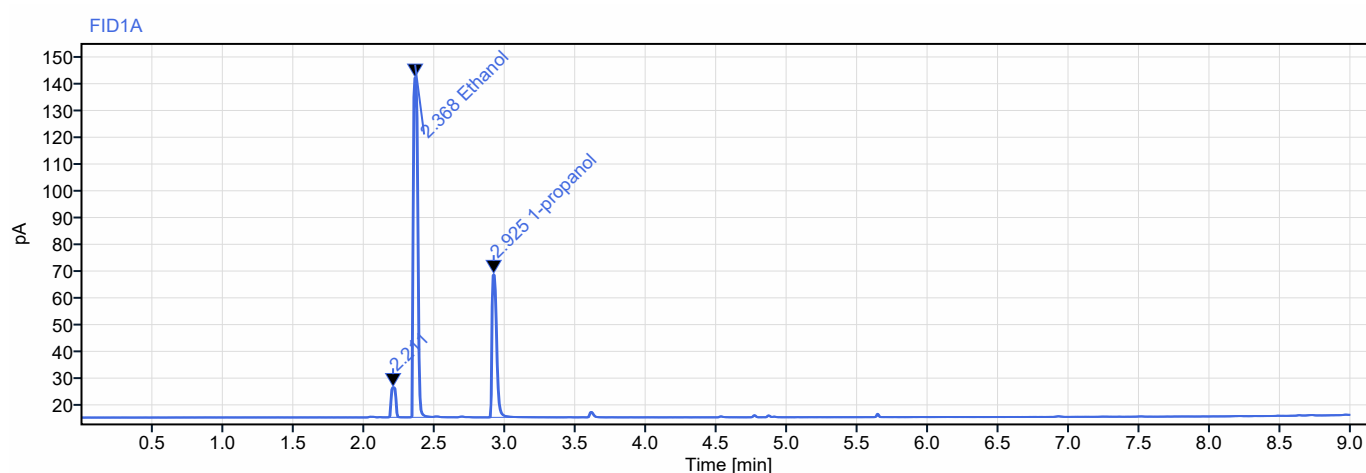
Name	RT [min]	RF	Area	Amount []	Concentration []	Group
Ethanol	2.37		282.380			
1-propanol	2.93		124.855			
Sum						

Single Injection Report



Sample name: R03_T6
Data file: Std 5 g-L EtOH20251002 161821.dx
Instrument: GC8890 BT 71294
Inj. volume: 0.000
Acq. method: Copy of Headspace_EtOH_16avril21.amx
Processing method: Processing_EtOH_GC.pmx
Manually modified: None

Operator: Véronique Amstutz (HEVS\veroniqu.amstutz)
Injection date: 2025-10-02 16:21:52+02:00
Location: 2
Type: Calibration
Calib Level: 1
Sample amount: 0.00



Signal: FID1A

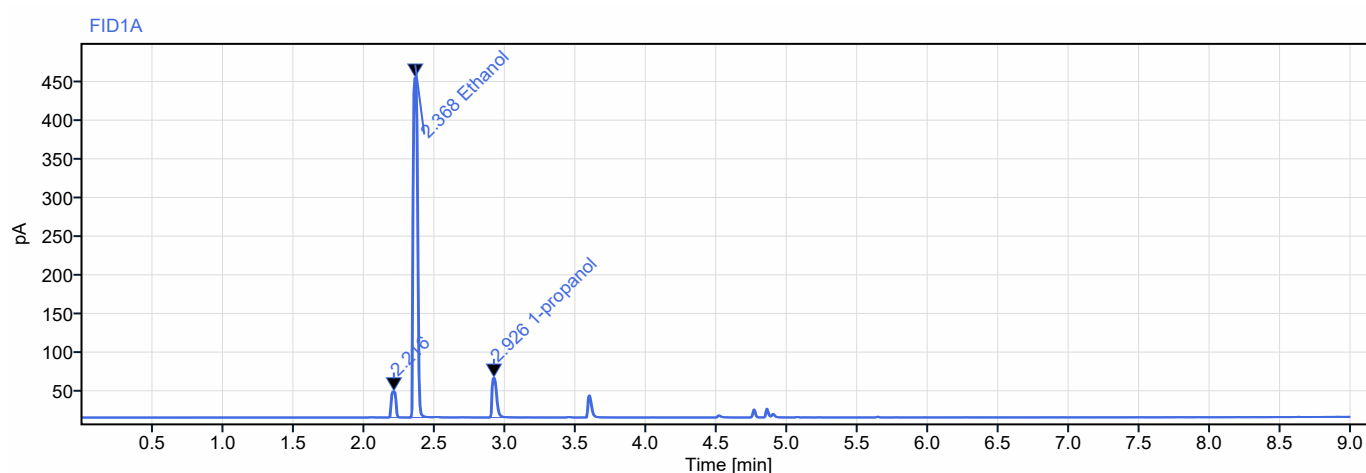
Name	RT [min]	RF	Area	Amount □	Concentration □	Group
Ethanol	2.37		279.916			
1-propanol	2.93		122.181			
Sum						

Single Injection Report



Sample name: R02_SS1-2
Data file: R01_D1SS120251002 163054.dx
Instrument: GC8890 BT 71294
Inj. volume: 0.000
Acq. method: Copy of Headspace_EtOH_16avril21.amx
Processing method: Processing_EtOH_GC.pmx
Manually modified: None

Operator: Véronique Amstutz (HEVS\veroniqu.amstutz)
Injection date: 2025-10-02 16:38:13+02:00
Location: 3
Type: Sample
Calib Level:
Sample amount: 0.00



Signal: FID1A

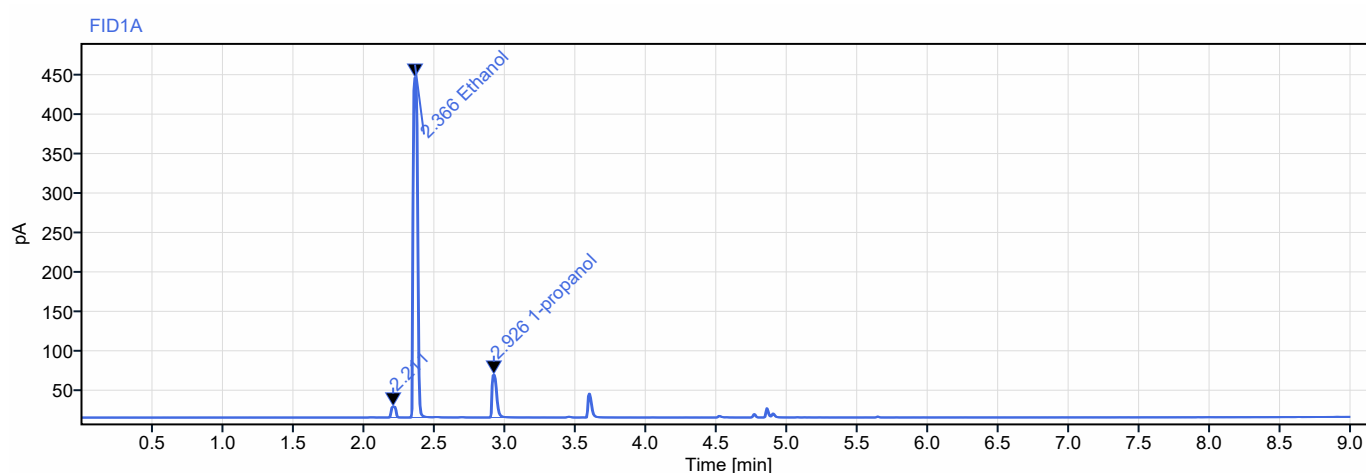
Name	RT [min]	RF	Area	Amount []	Concentration []	Group
Ethanol	2.37		959.025			
1-propanol	2.93		117.145			
Sum						

Single Injection Report



Sample name: R02_SS1
Data file: R01_D1SS220251002 164715.dx
Instrument: GC8890 BT 71294
Inj. volume: 0.000
Acq. method: Copy of Headspace_EtOH_16avril21.amx
Processing method: Processing_EtOH_GC.pmx
Manually modified: None

Operator: Véronique Amstutz (HEVS\veroniqu.amstutz)
Injection date: 2025-10-02 16:51:16+02:00
Location: 4
Type: Sample
Calib Level:
Sample amount: 0.00



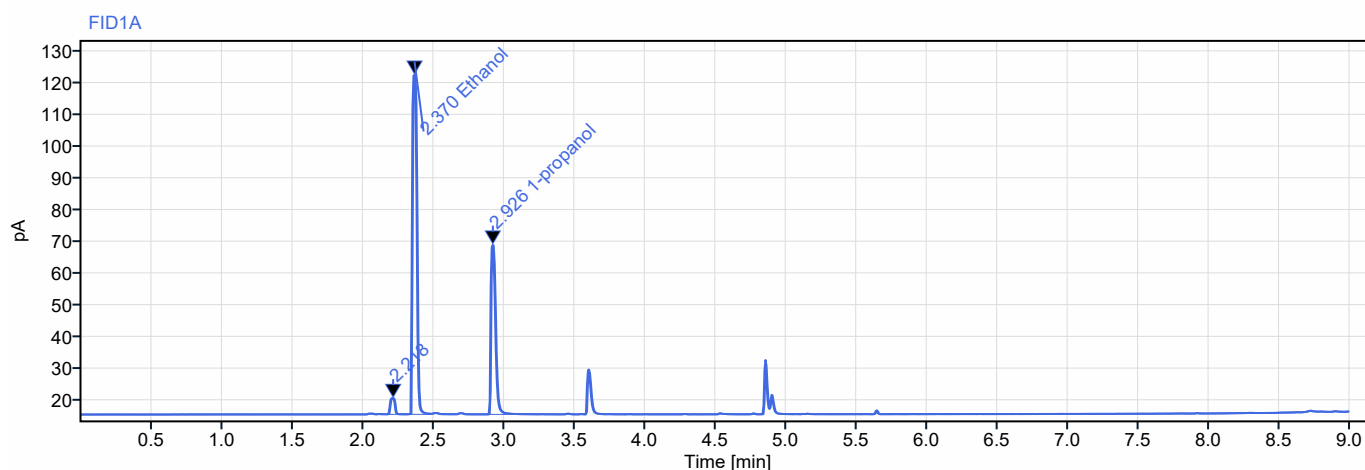
Signal: FID1A

Name	RT [min]	RF	Area	Amount []	Concentration []	Group
Ethanol	2.37		945.177			
1-propanol	2.93		123.953			
Sum						

Single Injection Report



Sample name: R01_D1SS2
Data file: R02_SS120251002 170019.dx
Operator: Véronique Amstutz (HEVS\veroniqu.amstutz)
Instrument: GC8890 BT 71294
Injection date: 2025-10-02 17:07:35+02:00
Inj. volume: 0.000
Location: 5
Acq. method: Copy of Headspace_EtOH_16avril21.amx
Type: Sample
Processing method: Processing_EtOH_GC.pmx
Calib Level:
Sample amount: 0.00
Manually modified: None



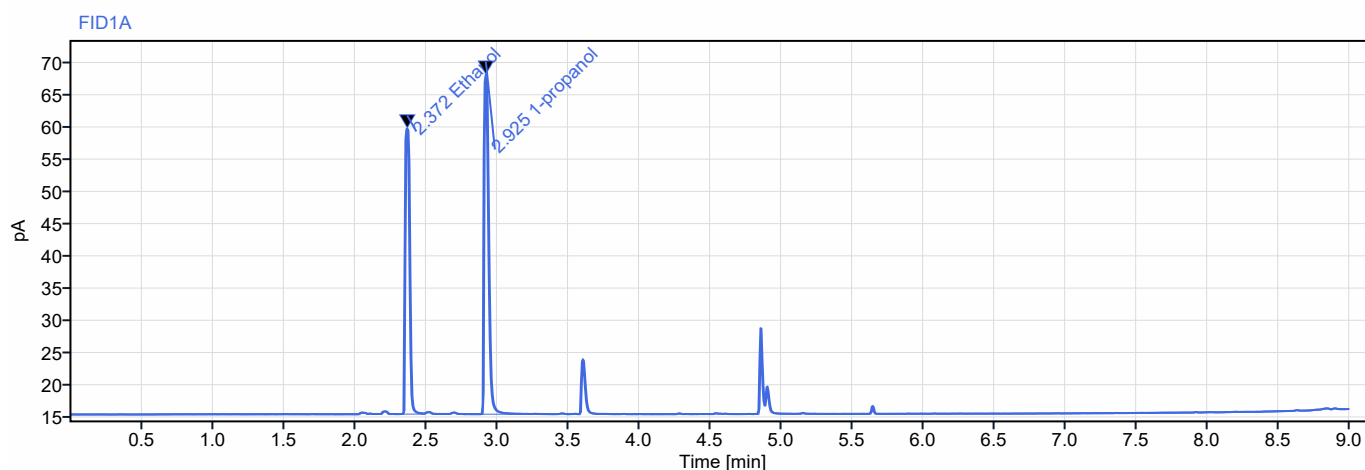
Signal: FID1A

Name	RT [min]	RF	Area	Amount []	Concentration []	Group
Ethanol	2.37		235.843			
1-propanol	2.93		121.157			
Sum						

Single Injection Report



Sample name: R01_D1SS1
Data file: R02_SS1-220251002 171639.dx
Operator: Véronique Amstutz (HEVS\veroniqu.amstutz)
Instrument: GC8890 BT 71294
Injection date: 2025-10-02 17:23:53+02:00
Inj. volume: 0.000
Location: 6
Acq. method: Copy of Headspace_EtOH_16avril21.amx
Type: Sample
Processing method: Processing_EtOH_GC.pmx
Calib Level:
Sample amount: 0.00
Manually modified: None



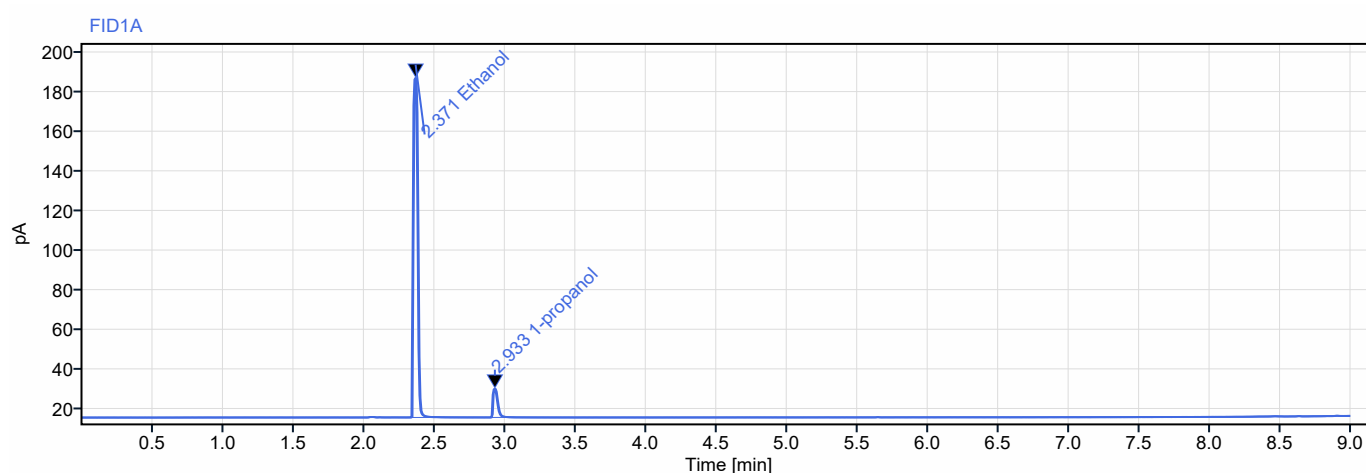
Signal: FID1A

Name	RT [min]	RF	Area	Amount []	Concentration []	Group
Ethanol	2.37		98.956			
1-propanol	2.93		119.745			
Sum						

Single Injection Report



Sample name: std 5g/L
Data file: R03_T620251002 173258.dx
Operator: Véronique Amstutz (HEVS\veroniqu.amstutz)
Instrument: GC8890 BT 71294
Injection date: 2025-10-02 17:40:14+02:00
Inj. volume: 0.000
Location: 7
Acq. method: Copy of Headspace_EtOH_16avril21.amx
Type: Sample
Processing method: Processing_EtOH_GC.pmx
Calib Level:
Sample amount: 0.00
Manually modified: None



Signal: FID1A

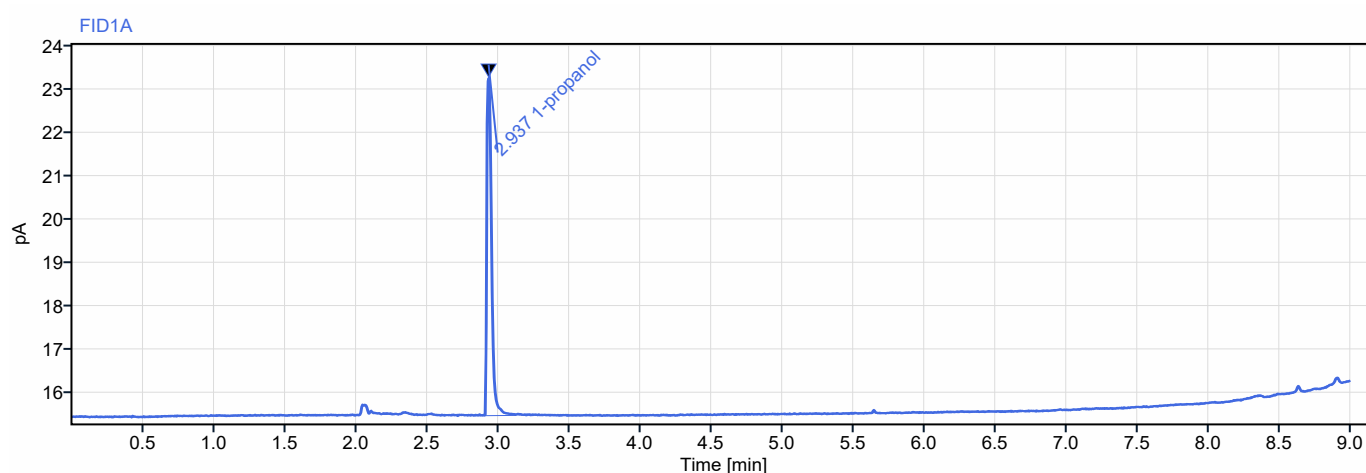
Name	RT [min]	RF	Area	Amount □	Concentration □	Group
Ethanol	2.37		376.240			
1-propanol	2.93		33.491			
Sum						

Single Injection Report



Sample name: Blank
Data file: R03_T720251002 174917.dx
Instrument: GC8890 BT 71294
Inj. volume: 0.000
Acq. method: Copy of Headspace_EtOH_16avril21.amx
Processing method: Processing_EtOH_GC.pmx
Manually modified: None

Operator: Véronique Amstutz (HEVS\veroniqu.amstutz)
Injection date: 2025-10-02 17:56:33+02:00
Location: 8
Type: Sample
Calib Level:
Sample amount: 0.00



Signal: FID1A

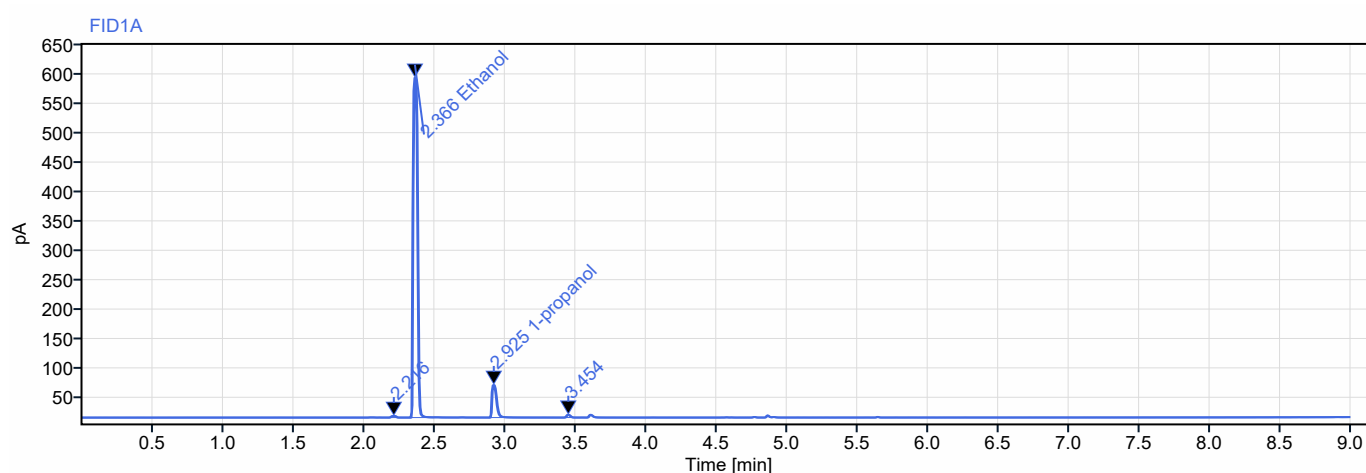
Name	RT [min]	RF	Area	Amount []	Concentration []	Group
1-propanol	2.94		18.266			
Sum						

Single Injection Report



Sample name: R06_C1
Data file: R03_T820251002 180539.dx
Instrument: GC8890 BT 71294
Inj. volume: 0.000
Acq. method: Copy of Headspace_EtOH_16avril21.amx
Processing method: Processing_EtOH_GC.pmx
Manually modified: None

Operator: Véronique Amstutz (HEVS\veroniqu.amstutz)
Injection date: 2025-10-02 18:12:52+02:00
Location: 9
Type: Sample
Calib Level:
Sample amount: 0.00



Signal: FID1A

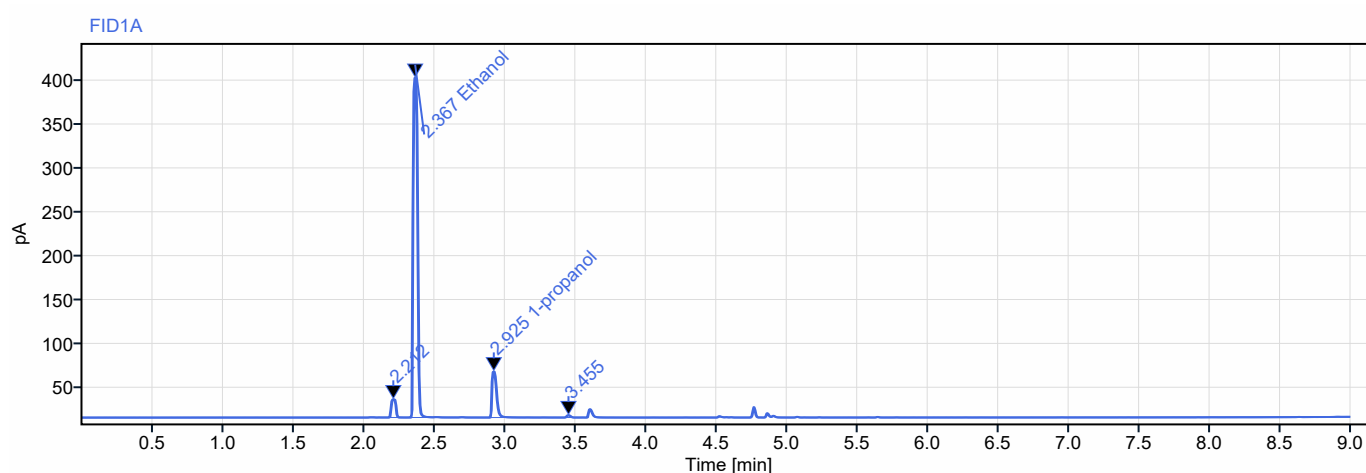
Name	RT [min]	RF	Area	Amount []	Concentration []	Group
Ethanol	2.37		1264.342			
1-propanol	2.93		126.662			
Sum						

Single Injection Report



Sample name: R05_T7
Data file: R03_T920251002 182156.dx
Instrument: GC8890 BT 71294
Inj. volume: 0.000
Acq. method: Copy of Headspace_EtOH_16avril21.amx
Processing method: Processing_EtOH_GC.pmx
Manually modified: None

Operator: Véronique Amstutz (HEVS\veroniqu.amstutz)
Injection date: 2025-10-02 18:29:12+02:00
Location: 10
Type: Sample
Calib Level:
Sample amount: 0.00



Signal: FID1A

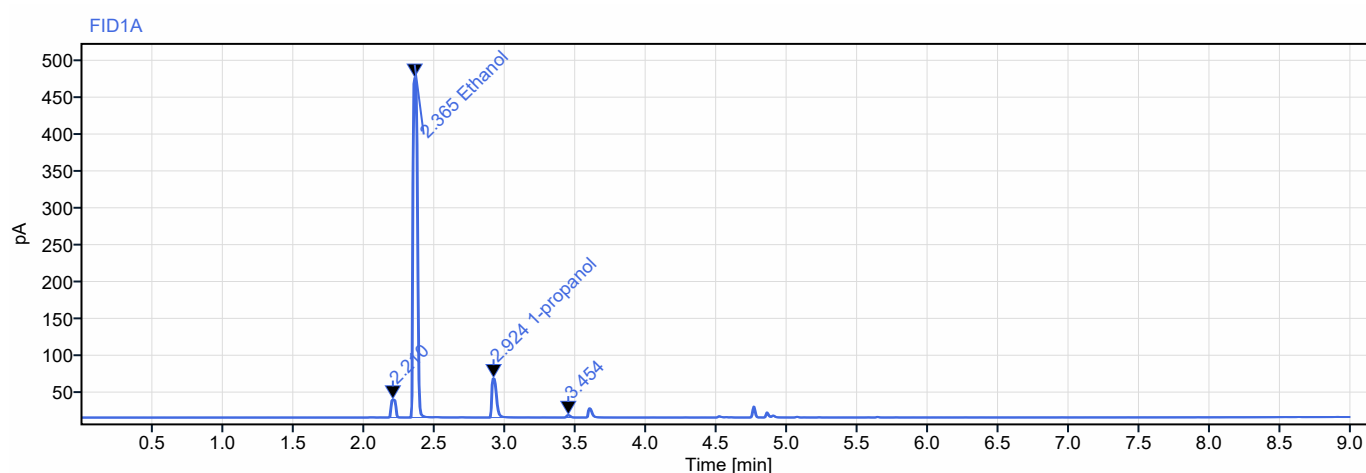
Name	RT [min]	RF	Area	Amount []	Concentration []	Group
Ethanol	2.37		847.017			
1-propanol	2.93		119.807			
Sum						

Single Injection Report



Sample name: R05_T6
Data file: R04_SS1_S720251002 183814.dx
Instrument: GC8890 BT 71294
Inj. volume: 0.000
Acq. method: Copy of Headspace_EtOH_16avril21.amx
Processing method: Processing_EtOH_GC.pmx
Manually modified: None

Operator: Véronique Amstutz (HEVS\veroniqu.amstutz)
Injection date: 2025-10-02 18:45:29+02:00
Location: 11
Type: Sample
Calib Level:
Sample amount: 0.00



Signal: FID1A

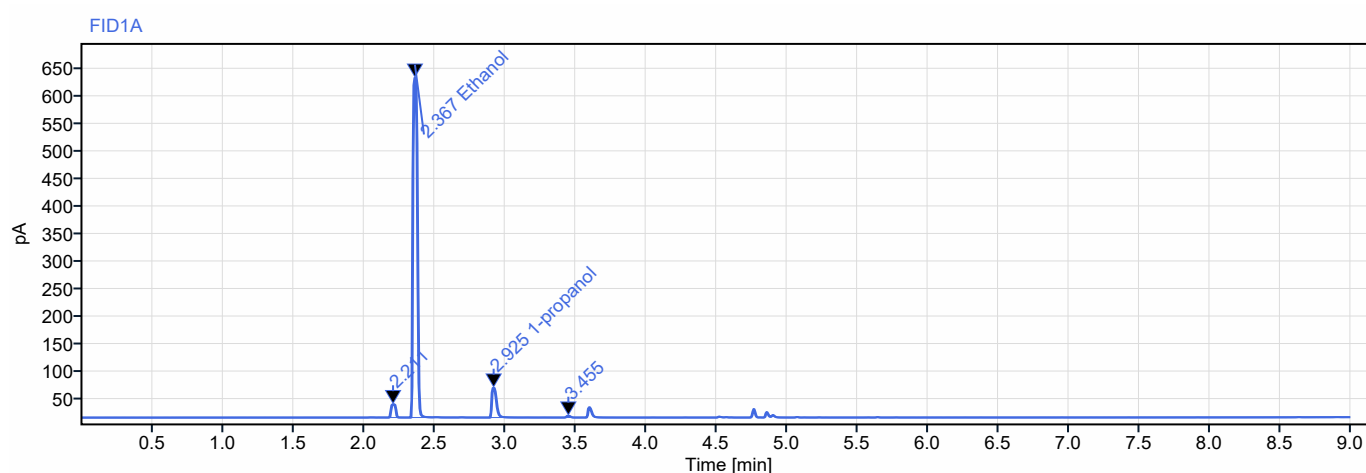
Name	RT [min]	RF	Area	Amount []	Concentration []	Group
Ethanol	2.36		1006.720			
1-propanol	2.92		120.889			
Sum						

Single Injection Report



Sample name: R05_T5
Data file: R04_SS2_S820251002 185434.dx
Instrument: GC8890 BT 71294
Inj. volume: 0.000
Acq. method: Copy of Headspace_EtOH_16avril21.amx
Processing method: Processing_EtOH_GC.pmx
Manually modified: None

Operator: Véronique Amstutz (HEVS\veroniqu.amstutz)
Injection date: 2025-10-02 19:01:49+02:00
Location: 12
Type: Sample
Calib Level:
Sample amount: 0.00



Signal: FID1A

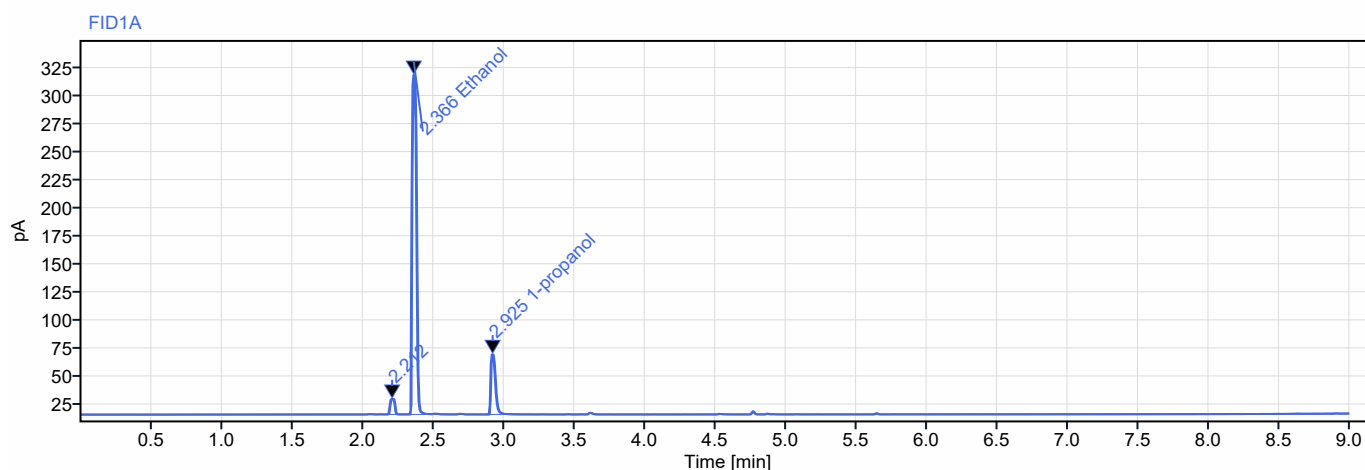
Name	RT [min]	RF	Area	Amount □	Concentration □	Group
Ethanol	2.37		1351.615			
1-propanol	2.93		123.907			
Sum						

Single Injection Report



Sample name: R04_SS2_S8
Data file: R05_T520251002 191051.dx
Instrument: GC8890 BT 71294
Inj. volume: 0.000
Acq. method: Copy of Headspace_EtOH_16avril21.amx
Processing method: Processing_EtOH_GC.pmx
Manually modified: None

Operator: Véronique Amstutz (HEVS\veroniqu.amstutz)
Injection date: 2025-10-02 19:18:06+02:00
Location: 13
Type: Sample
Calib Level:
Sample amount: 0.00



Signal: FID1A

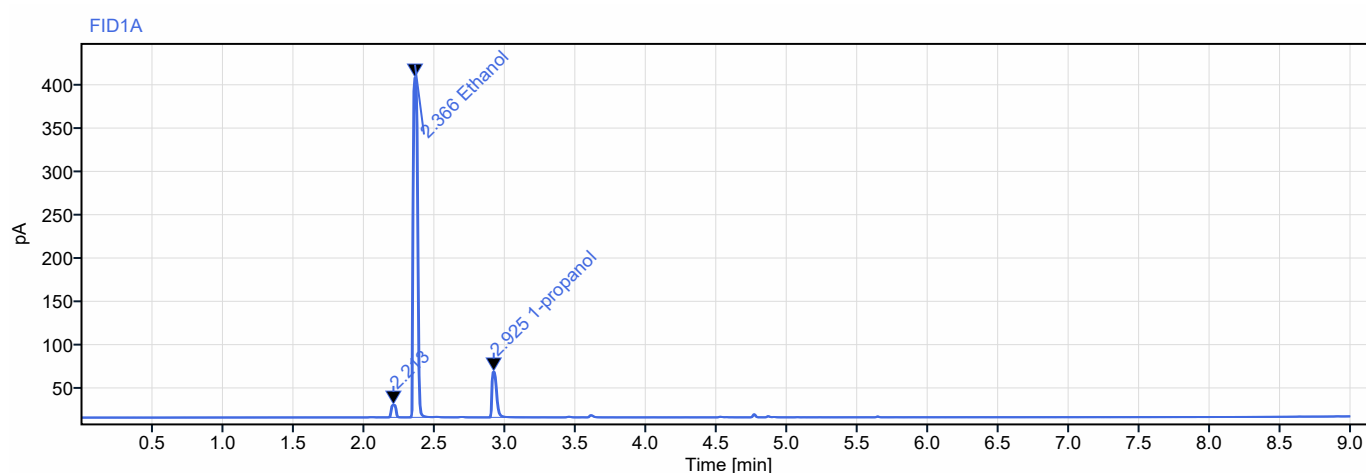
Name	RT [min]	RF	Area	Amount []	Concentration []	Group
Ethanol	2.37		661.462			
1-propanol	2.92		122.169			
Sum						

Single Injection Report



Sample name: R04_SS1_S7
Data file: R05_T620251002 192711.dx
Instrument: GC8890 BT 71294
Inj. volume: 0.000
Acq. method: Copy of Headspace_EtOH_16avril21.amx
Processing method: Processing_EtOH_GC.pmx
Manually modified: None

Operator: Véronique Amstutz (HEVS\veroniqu.amstutz)
Injection date: 2025-10-02 19:34:26+02:00
Location: 14
Type: Sample
Calib Level:
Sample amount: 0.00



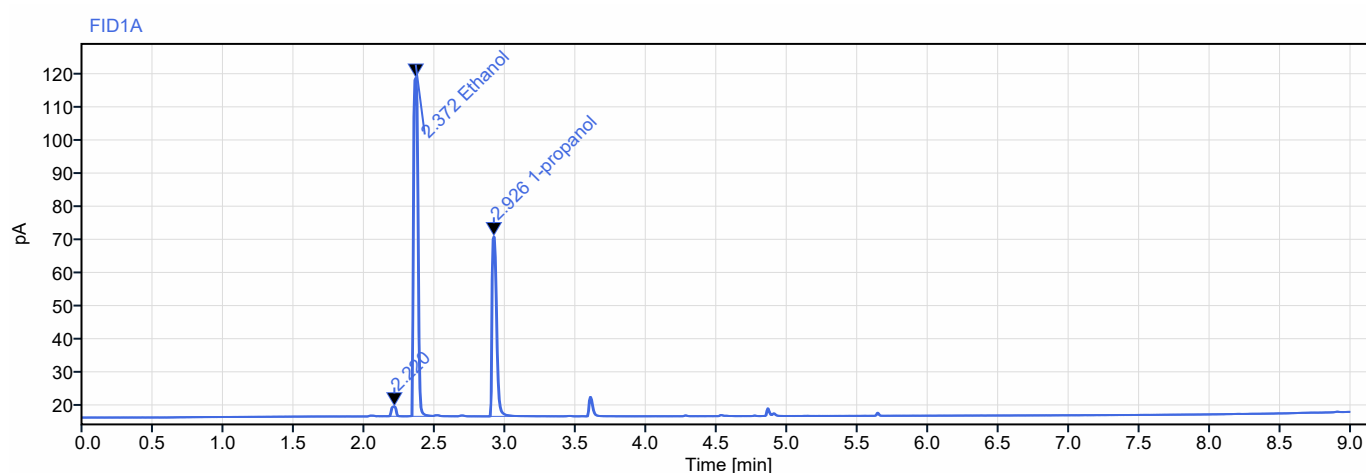
Signal: FID1A

Name	RT [min]	RF	Area	Amount □	Concentration □	Group
Ethanol	2.37		857.246			
1-propanol	2.92		120.064			
Sum						

Single Injection Report



Sample name: R03_T9
Data file: R05_T720251002 194329.dx
Operator: Véronique Amstutz (HEVS\veroniqu.amstutz)
Instrument: GC8890 BT 71294
Injection date: 2025-10-02 19:50:45+02:00
Inj. volume: 0.000
Location: 15
Acq. method: Copy of Headspace_EtOH_16avril21.amx
Type: Sample
Processing method: Processing_EtOH_GC.pmx
Calib Level:
Sample amount: 0.00
Manually modified: None



Signal: FID1A

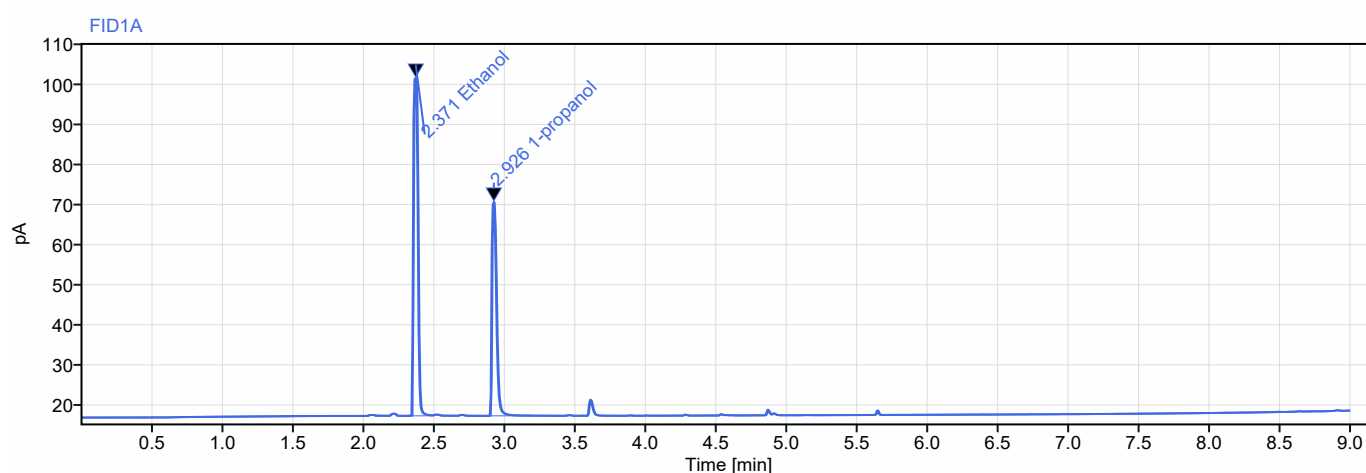
Name	RT [min]	RF	Area	Amount [g]	Concentration [g]	Group
Ethanol	2.37		224.367			
1-propanol	2.93		122.684			
Sum						

Single Injection Report



Sample name: R03_T8
Data file: R06_C120251002 195948.dx
Instrument: GC8890 BT 71294
Inj. volume: 0.000
Acq. method: Copy of Headspace_EtOH_16avril21.amx
Processing method: Processing_EtOH_GC.pmx
Manually modified: None

Operator: Véronique Amstutz (HEVS\veroniqu.amstutz)
Injection date: 2025-10-02 20:07:05+02:00
Location: 16
Type: Sample
Calib Level:
Sample amount: 0.00



Signal: FID1A

Name	RT [min]	RF	Area	Amount []	Concentration []	Group
Ethanol	2.37		186.658			
1-propanol	2.93		121.198			
Sum						

Single Injection Report



Sample name:	failed	Operator:	Véronique Amstutz (HEVS\veroniqu.amstutz)
Data file:	R06_C1_b20251002 201606.dx	Injection date:	1601-01-01 01:00:00+01:00
Instrument:	GC8890 BT 71294	Location:	17
Inj. volume:	0.000	Type:	Sample
Acq. method:	Copy of Headspace_EtOH_16avril21.amx	Calib Level:	
Processing method:	Processing_EtOH_GC.pmx	Sample amount:	0.00
Manually modified:	None		

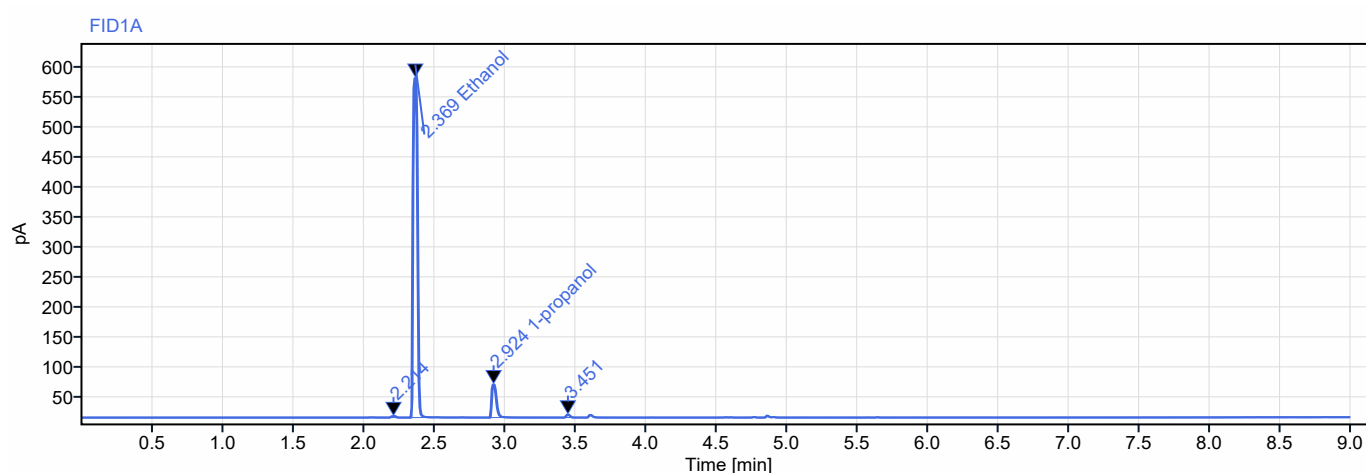
Unable to display the Chromatogram.

Single Injection Report



Sample name: R06_C1_b
Data file: R06_C1_b20251003 083945.dx
Instrument: GC8890 BT 71294
Inj. volume: 0.000
Acq. method: Copy of Headspace_EtOH_16avril21.amx
Processing method: Processing_EtOH_GC.pmx
Manually modified: None

Operator: Véronique Amstutz (HEVS\veroniqu.amstutz)
Injection date: 2025-10-03 08:56:22+02:00
Location: 17
Type: Sample
Calib Level:
Sample amount: 0.00



Signal: FID1A

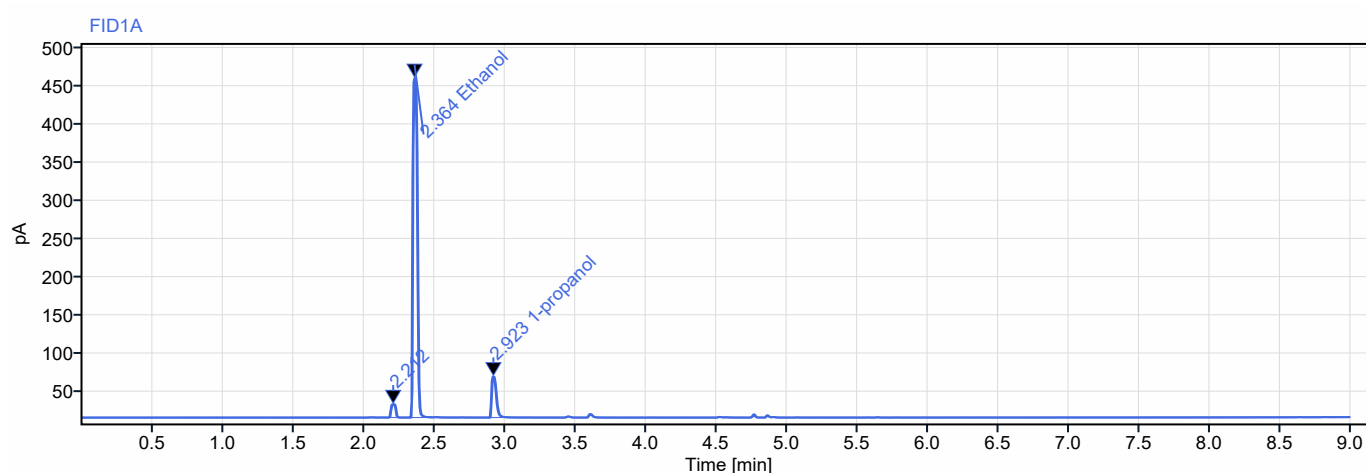
Name	RT [min]	RF	Area	Amount []	Concentration []	Group
Ethanol	2.37		1239.735			
1-propanol	2.92		126.234			
Sum						

Single Injection Report



Sample name: R06_C2
Data file: R06_C220251003 090526.dx
Instrument: GC8890 BT 71294
Inj. volume: 0.000
Acq. method: Copy of Headspace_EtOH_16avril21.amx
Processing method: Processing_EtOH_GC.pmx
Manually modified: None

Operator: Véronique Amstutz (HEVS\veroniqu.amstutz)
Injection date: 2025-10-03 09:12:41+02:00
Location: 18
Type: Sample
Calib Level:
Sample amount: 0.00



Signal: FID1A

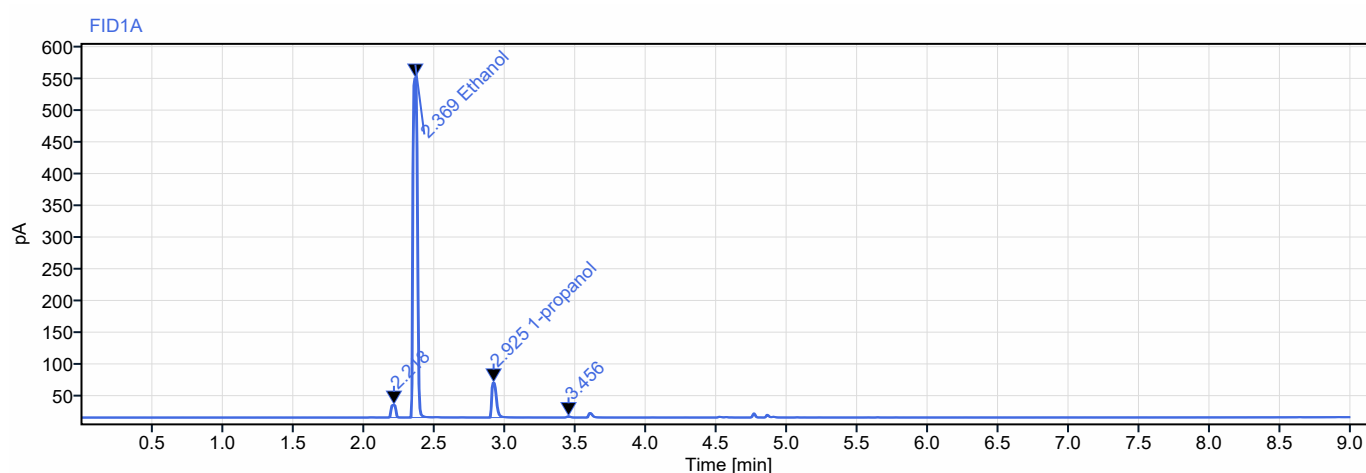
Name	RT [min]	RF	Area	Amount []	Concentration []	Group
Ethanol	2.36		976.645			
1-propanol	2.92		123.526			
Sum						

Single Injection Report



Sample name: R06_C4
Data file: R06_C420251003 092143.dx
Instrument: GC8890 BT 71294
Inj. volume: 0.000
Acq. method: Copy of Headspace_EtOH_16avril21.amx
Processing method: Processing_EtOH_GC.pmx
Manually modified: None

Operator: Véronique Amstutz (HEVS\veroniqu.amstutz)
Injection date: 2025-10-03 09:26:39+02:00
Location: 19
Type: Sample
Calib Level:
Sample amount: 0.00



Signal: FID1A

Name	RT [min]	RF	Area	Amount []	Concentration []	Group
Ethanol	2.37		1171.675			
1-propanol	2.92		125.617			
Sum						