# Single Injection Report

Sample name: Blank

Data file: Blank2025-10-21 16-21-08+02-00.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: 2025-10-21 16:43:57+02:00

Location: 1

Type: Blank

Calib Level:

Sample amount: 0.00

Signal: FID1A
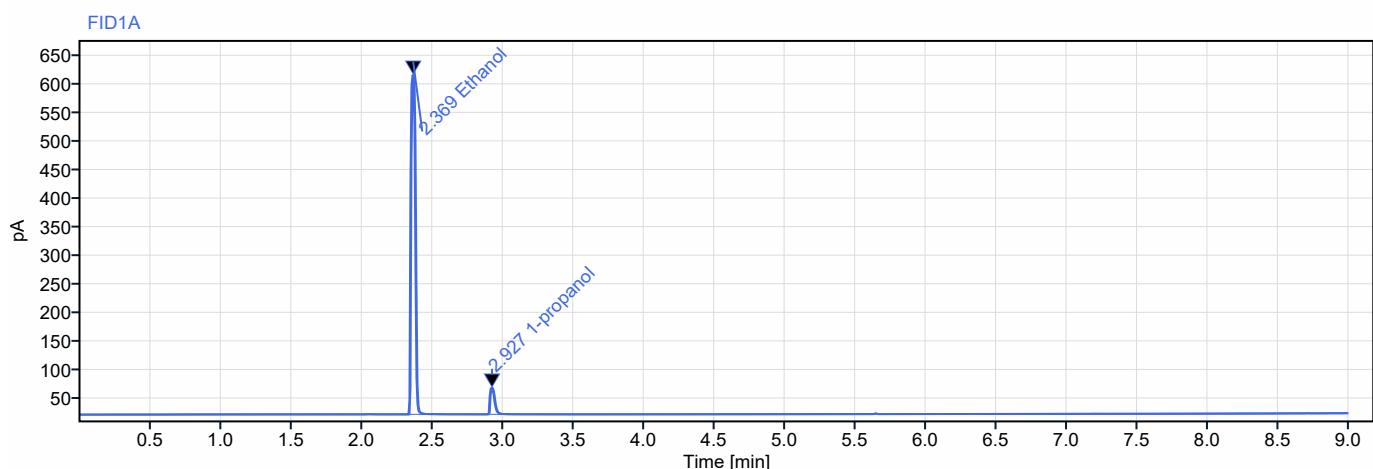
Name	RT [min]	RF	Area	Amount []	Concentration []	Group
1-propanol	2.93		112.536			
			Sum			

Single Injection Report

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Sample name:	Std_5g/L			
Data file:	Std_5g-L2025-10-21 16-53-00+02-00.dx	**Operator:**	Véronique Amstutz (HEVS\veroniqu.amstutz)	
Instrument:	GC8890 BT 71294	**Injection date:**	2025-10-21 16:56:32+02:00	
Inj. volume:	0.000	**Location:**	2	
Acq. method:	Copy of Headspace_EtOH_16avril21.amx	**Type:**	Calibration	
Processing method:	Processing_EtOH_GC.pmx	**Calib Level:**	1	
		Sample amount:	0.00	
Manually modified:	None			
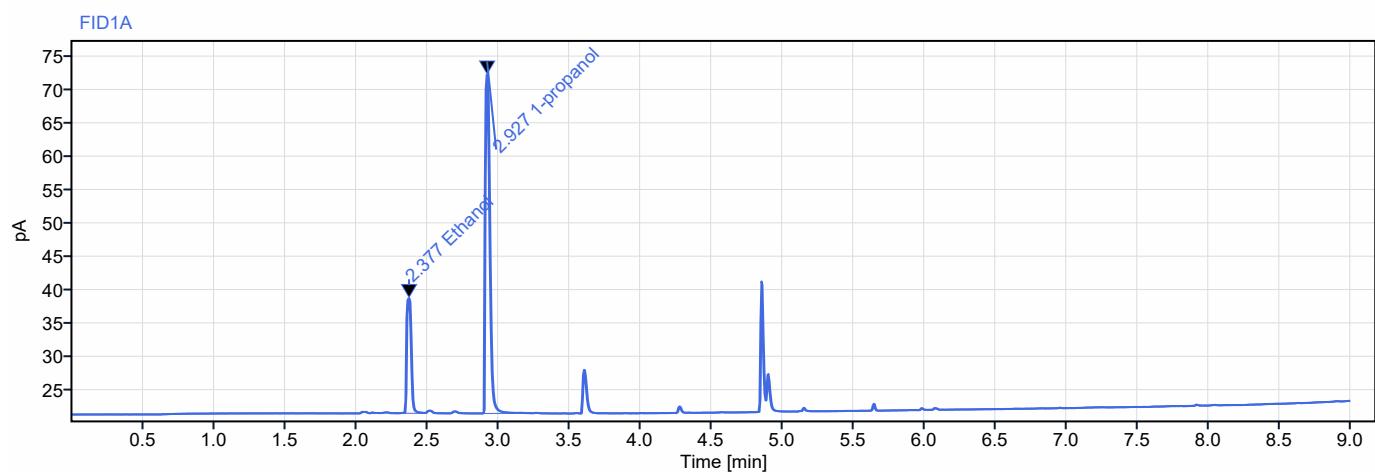
Signal: FID1A

Name	RT [min]	RF	Area	Amount []	Concentration []	Group
Ethanol	2.37		1294.869			
1-propanol	2.93		105.949			
			Sum			

Single Injection Report

Sample name:	R01_D1_ss1		
Data file:	R01_D1_ss12025-10-21 17-05-36+02-00.dx	**Operator:**	Véronique Amstutz (HEVS\veroniqu.amstutz)
Instrument:	GC8890 BT 71294	**Injection date:**	2025-10-21 17:12:53+02:00
Inj. volume:	0.000	**Location:**	3
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		
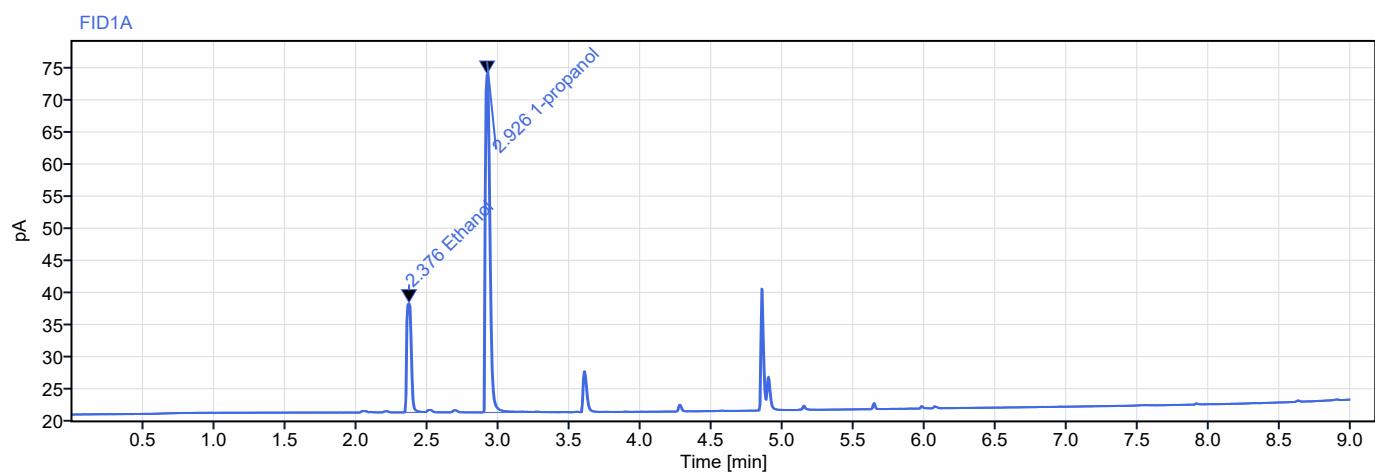
Signal: FID1A

Name	RT [min]	RF	Area	Amount []	Concentration []	Group
Ethanol	2.38		38.872			
1-propanol	2.93		114.685			
			Sum			

Single Injection Report

![Agilent logo]

Sample name:	R01_D1_ss2		
Data file:	R01_D1_ss22025-10-21 17-21-57+02-00.dx	**Operator:**	Véronique Amstutz (HEVS\veroniqu.amstutz)
Instrument:	GC8890 BT 71294	**Injection date:**	2025-10-21 17:25:44+02:00
Inj. volume:	0.000	**Location:**	4
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		
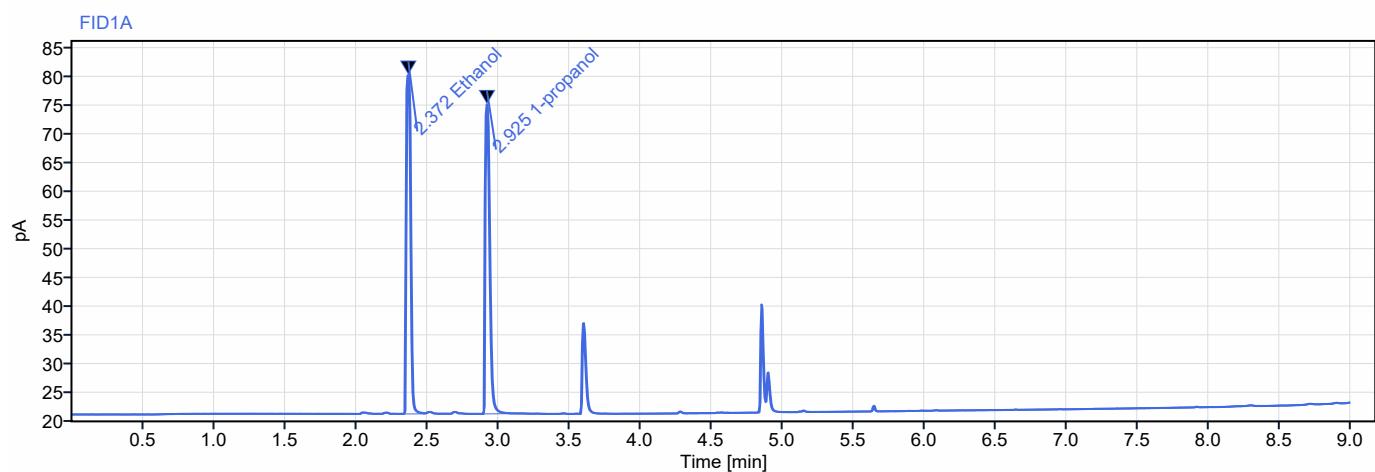
Signal: FID1A

Name	RT [min]	RF	Area	Amount []	Concentration []	Group
Ethanol	2.38		38.316			
1-propanol	2.93		118.914			
			Sum			

Single Injection Report

Sample name:	R01_D2_ss1		
Data file:	R01_D2_ss12025-10-21 17-34-48+02-00.dx	**Operator:**	Véronique Amstutz (HEVS\veroniqu.amstutz)
Instrument:	GC8890 BT 71294	**Injection date:**	2025-10-21 17:42:04+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		
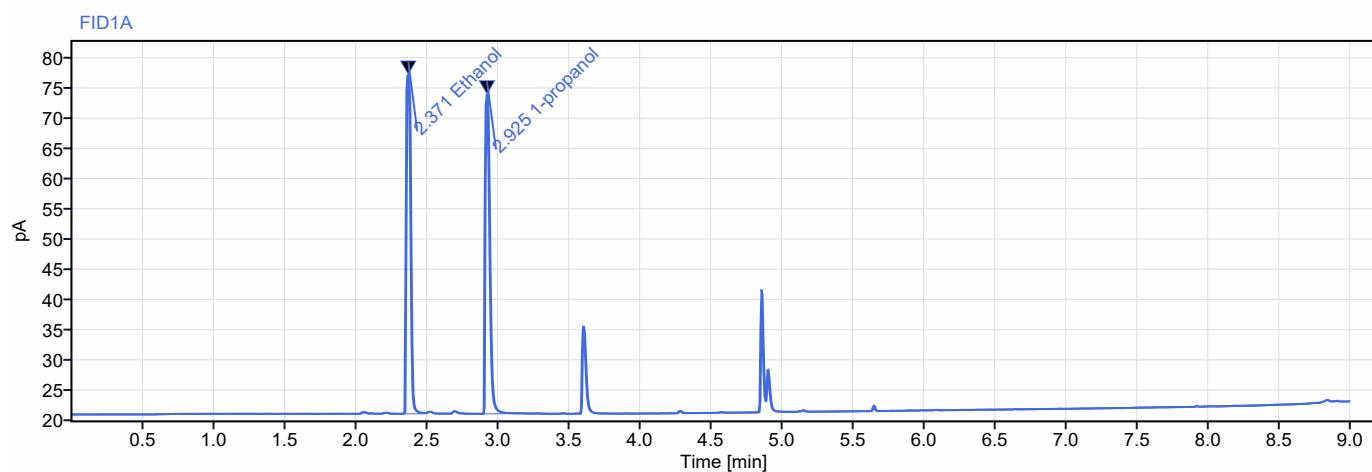
Signal: FID1A

Name	RT [min]	RF	Area	Amount []	Concentration []	Group
Ethanol	2.37		130.431			
1-propanol	2.93		121.163			
			Sum			

Single Injection Report

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Sample name:	R01_D2_ss2		
Data file:	R01_D2_ss22025-10-21 17-51-05+02-00.dx	**Operator:**	Véronique Amstutz (HEVS\veroniqu.amstutz)
Instrument:	GC8890 BT 71294	**Injection date:**	2025-10-21 17:58:22+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		
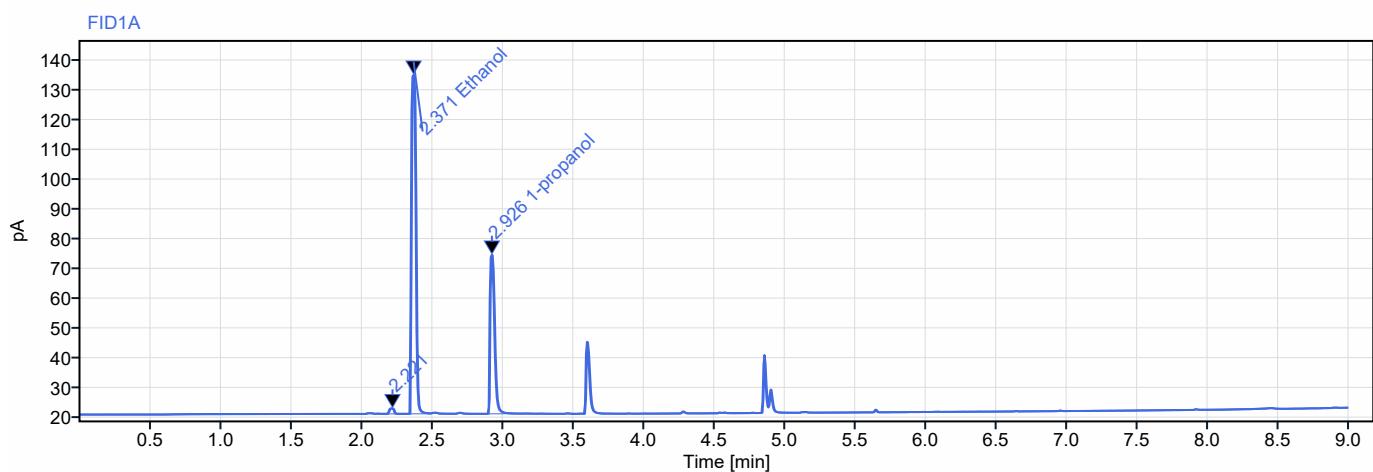
Signal: FID1A

Name	RT [min]	RF	Area	Amount []	Concentration []	Group
Ethanol	2.37		124.335			
1-propanol	2.93		118.987			
			Sum			

Single Injection Report

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Sample name:	R01_D3_ss1		
Data file:	R01_D3_ss12025-10-21 18-07-25+02-00.dx	**Operator:**	Véronique Amstutz (HEVS\veroniqu.amstutz)
Instrument:	GC8890 BT 71294	**Injection date:**	2025-10-21 18:14:41+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
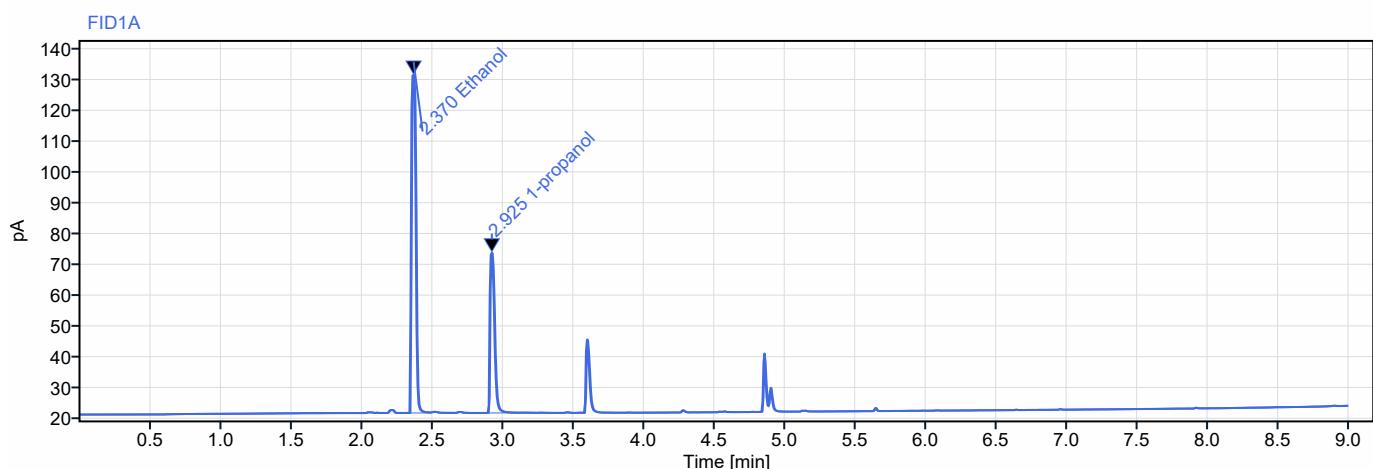
Name	RT [min]	RF	Area	Amount []	Concentration []	Group
Ethanol	2.37		250.143			
1-propanol	2.93		120.070			
			Sum			

Single Injection Report

Sample name: R01_D3_ss2

Data file: R01_D3_ss22025-10-21 18-23-44+02-00.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: 2025-10-21 18:31:00+02:00

Location: 8

Type: Sample

Calib Level:

Sample amount: 0.00


Signal: FID1A
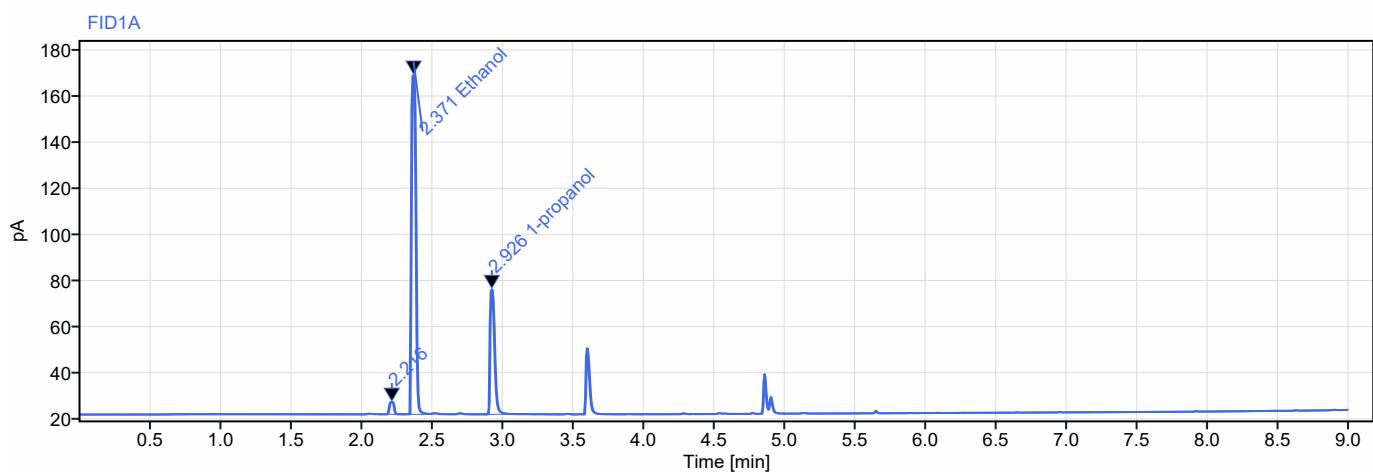
Name	RT [min]	RF	Area	Amount []	Concentration []	Group
Ethanol	2.37		242.405			
1-propanol	2.93		118.020			
			Sum			

Single Injection Report

Sample name:	R01_D4_ss1		
Data file:	R01_D4_ss12025-10-21 18-40-03+02-00.dx	**Operator:**	Véronique Amstutz (HEVS\veroniqu.amstutz)
Instrument:	GC8890 BT 71294	**Injection date:**	2025-10-21 18:47:20+02:00
Inj. volume:	0.000	**Location:**	9
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
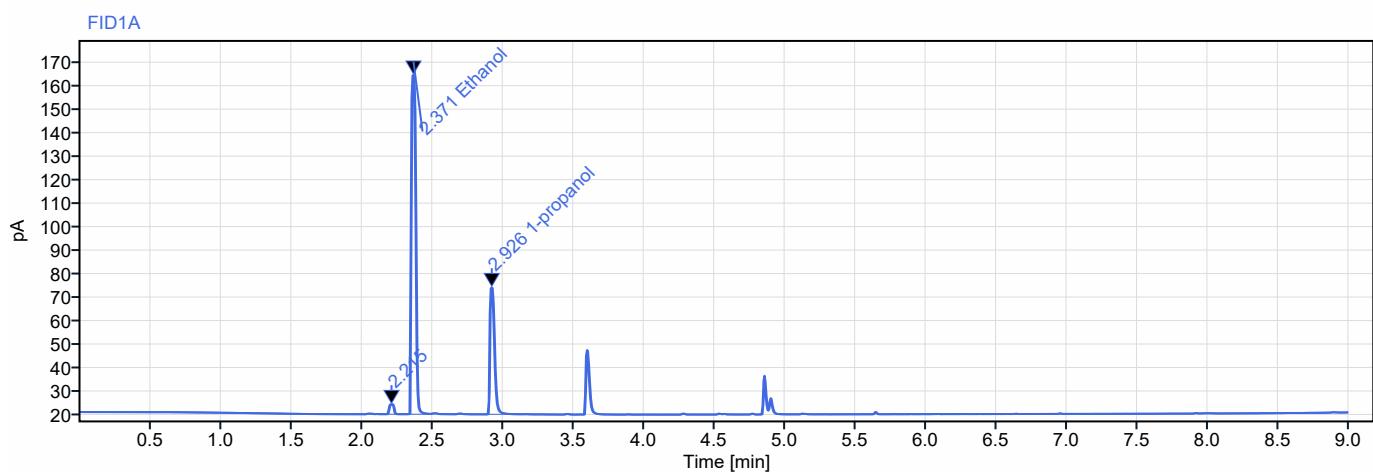
Name	RT [min]	RF	Area	Amount []	Concentration []	Group
Ethanol	2.37		322.158			
1-propanol	2.93		121.687			
			Sum			

Single Injection Report

Sample name:	R01_D4_ss2		
Data file:	R01_D4_ss22025-10-21 18-56-23+02-00.dx	**Operator:**	Véronique Amstutz (HEVS\veroniqu.amstutz)
Instrument:	GC8890 BT 71294	**Injection date:**	2025-10-21 19:03:37+02:00
Inj. volume:	0.000	**Location:**	10
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
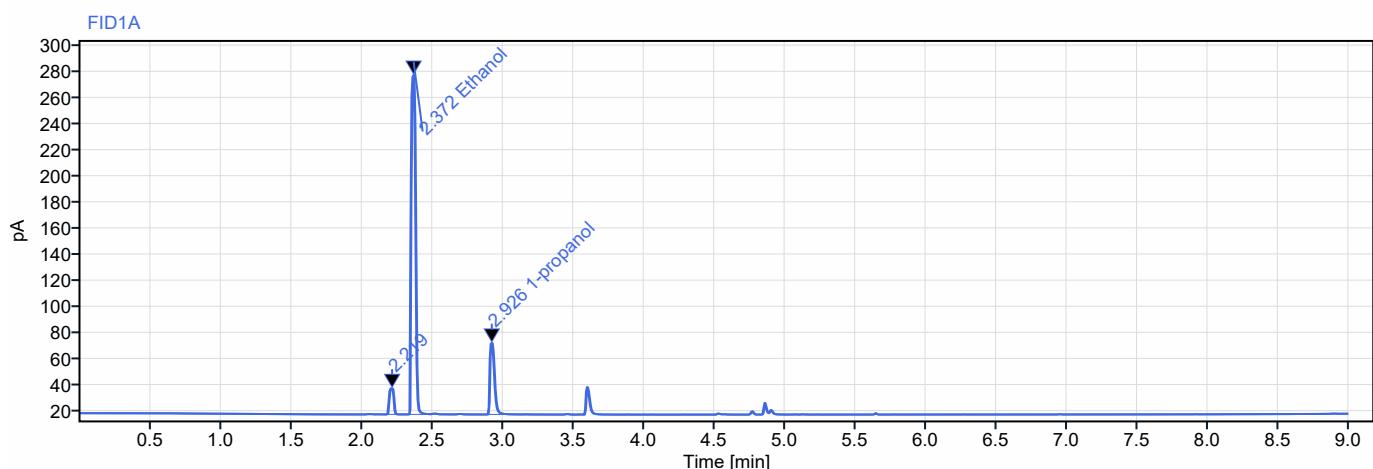
Name	RT [min]	RF	Area	Amount []	Concentration []	Group
Ethanol	2.37		316.630			
1-propanol	2.93		121.748			
			Sum			

Single Injection Report

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Sample name:	R01_D5_ss1		
Data file:	R01_D5_ss12025-10-21 19-12-43+02-00.dx	**Operator:**	Véronique Amstutz (HEVS\veroniqu.amstutz)
Instrument:	GC8890 BT 71294	**Injection date:**	2025-10-21 19:19:55+02:00
Inj. volume:	0.000	**Location:**	11
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
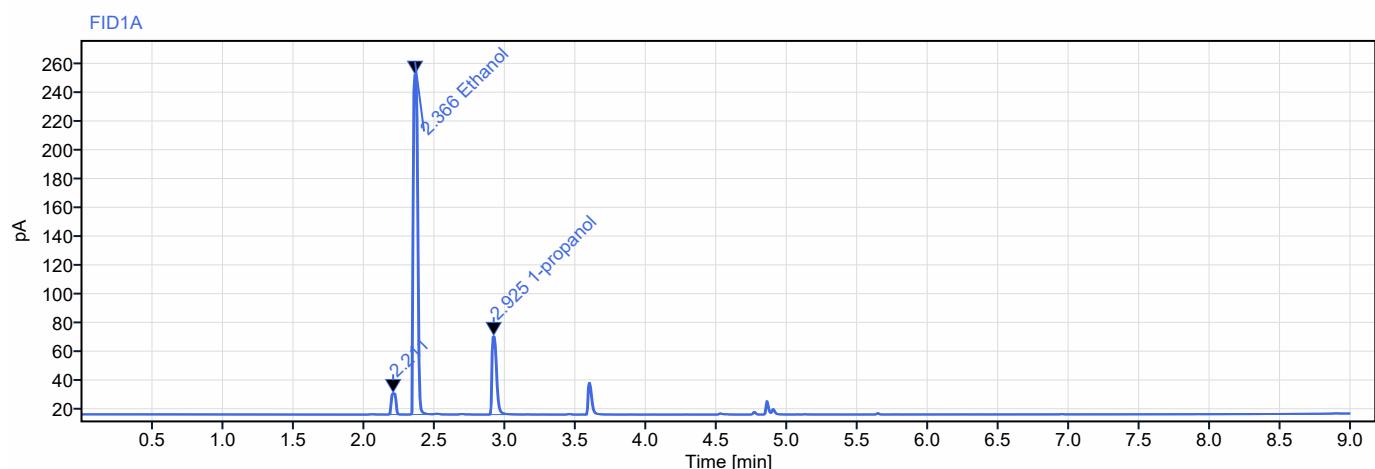
Name	RT [min]	RF	Area	Amount []	Concentration []	Group
Ethanol	2.37		564.108			
1-propanol	2.93		123.560			
			Sum			

Single Injection Report

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Sample name:	R01_D5_ss2		
Data file:	R01_D5_ss22025-10-21 19-28-59+02-00.dx	**Operator:**	Véronique Amstutz (HEVS\veroniqu.amstutz)
Instrument:	GC8890 BT 71294	**Injection date:**	2025-10-21 19:36:13+02:00
Inj. volume:	0.000	**Location:**	12
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		
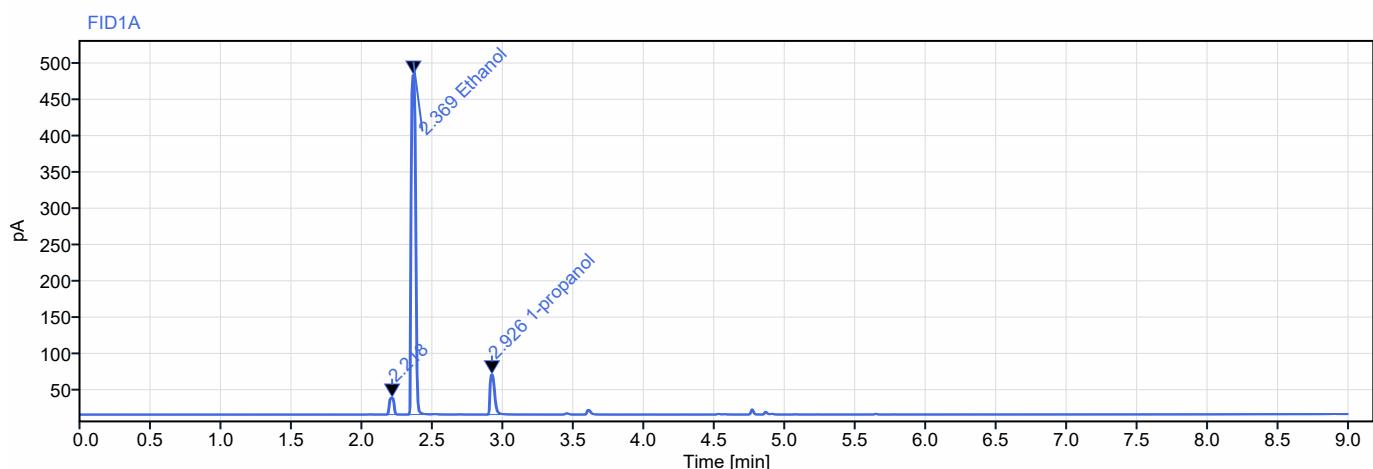
Signal: FID1A

Name	RT [min]	RF	Area	Amount []	Concentration []	Group
Ethanol	2.37		516.958			
1-propanol	2.92		123.264			
			Sum			

Single Injection Report

Sample name:	R06_C5		
Data file:	R06_C52025-10-21 19-45-18+02-00.dx	**Operator:**	Véronique Amstutz (HEVS\veroniqu.amstutz)
Instrument:	GC8890 BT 71294	**Injection date:**	2025-10-21 19:52:32+02:00
Inj. volume:	0.000	**Location:**	13
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		
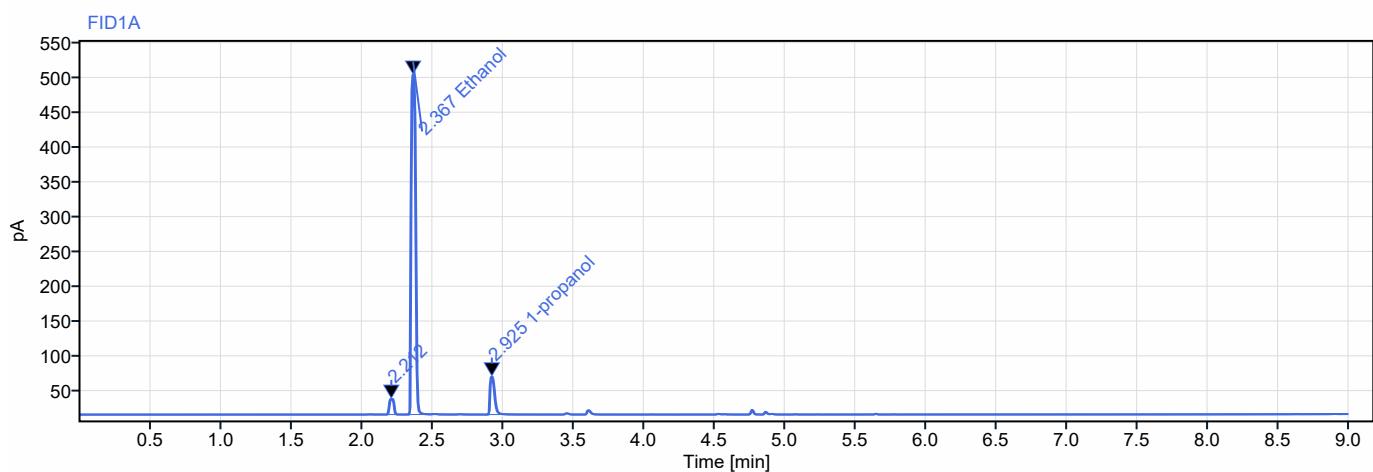
Signal: FID1A

Name	RT [min]	RF	Area	Amount []	Concentration []	Group
Ethanol	2.37		1016.926			
1-propanol	2.93		124.624			
			Sum			

Single Injection Report

Agilent

Sample name:	R06_C9		
Data file:	R06_C92025-10-21 20-01-35+02-00.dx	**Operator:**	Véronique Amstutz (HEVS\veroniqu.amstutz)
Instrument:	GC8890 BT 71294	**Injection date:**	2025-10-21 20:08:51+02:00
Inj. volume:	0.000	**Location:**	14
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		
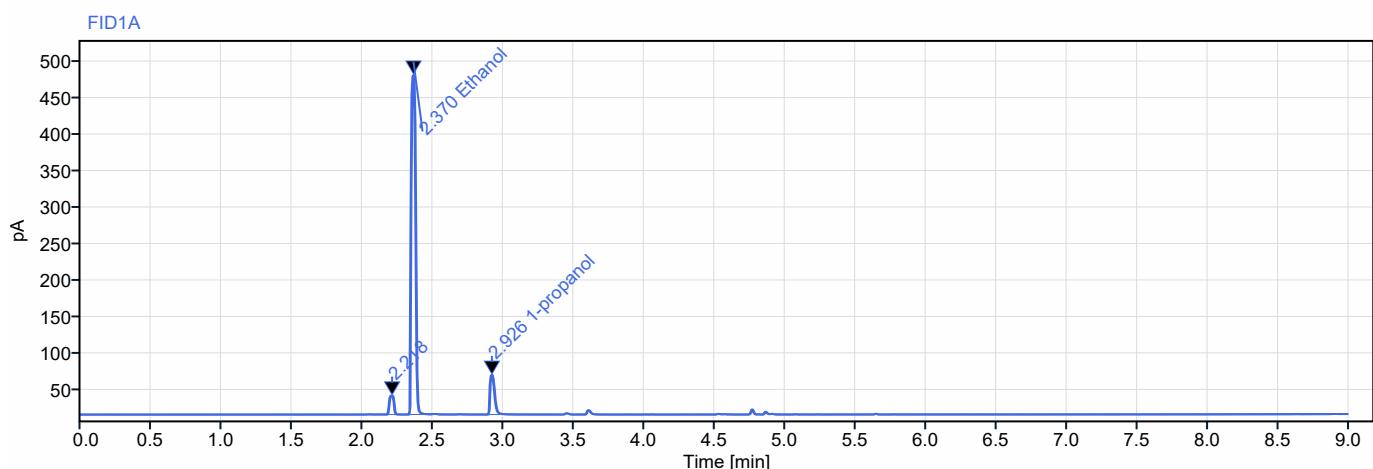
Signal: FID1A

Name	RT [min]	RF	Area	Amount []	Concentration []	Group
Ethanol	2.37		1061.608			
1-propanol	2.93		123.017			
			Sum			

Single Injection Report

Sample name:	R06_C10		
Data file:	R06_C102025-10-21 20-17-55+02-00.dx	**Operator:**	Véronique Amstutz (HEVS\veroniqu.amstutz)
Instrument:	GC8890 BT 71294	**Injection date:**	2025-10-21 20:25:11+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
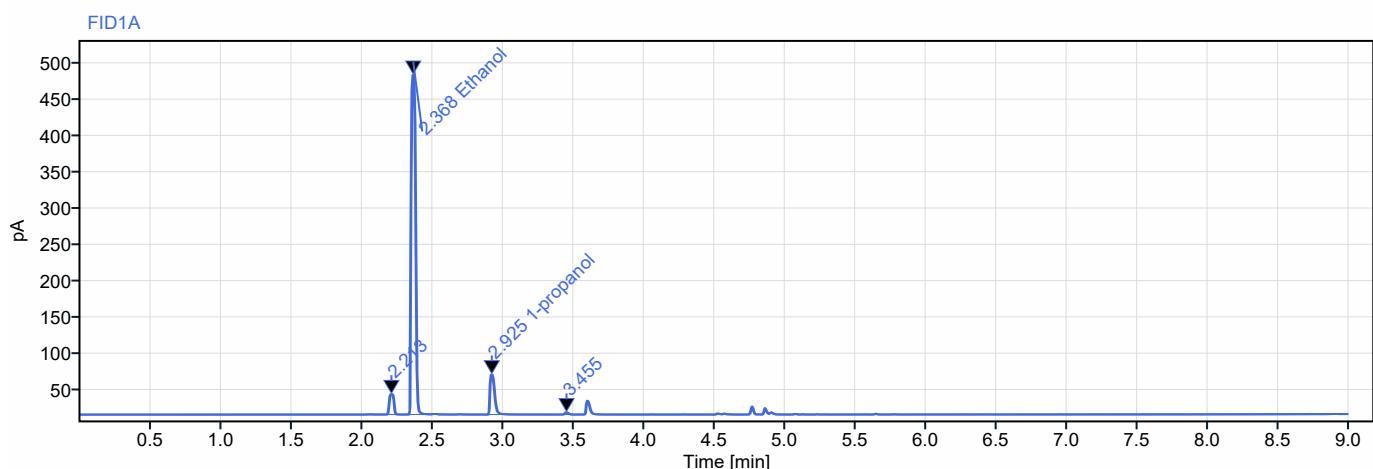
Name	RT [min]	RF	Area	Amount []	Concentration []	Group
Ethanol	2.37		1009.898			
1-propanol	2.93		122.865			
			Sum			

Single Injection Report

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Sample name:	R06_C11		
Data file:	R06_C112025-10-21 20-34-13+02-00.dx	**Operator:**	Véronique Amstutz (HEVS\veroniqu.amstutz)
Instrument:	GC8890 BT 71294	**Injection date:**	2025-10-21 20:41:30+02:00
Inj. volume:	0.000	**Location:**	16
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		
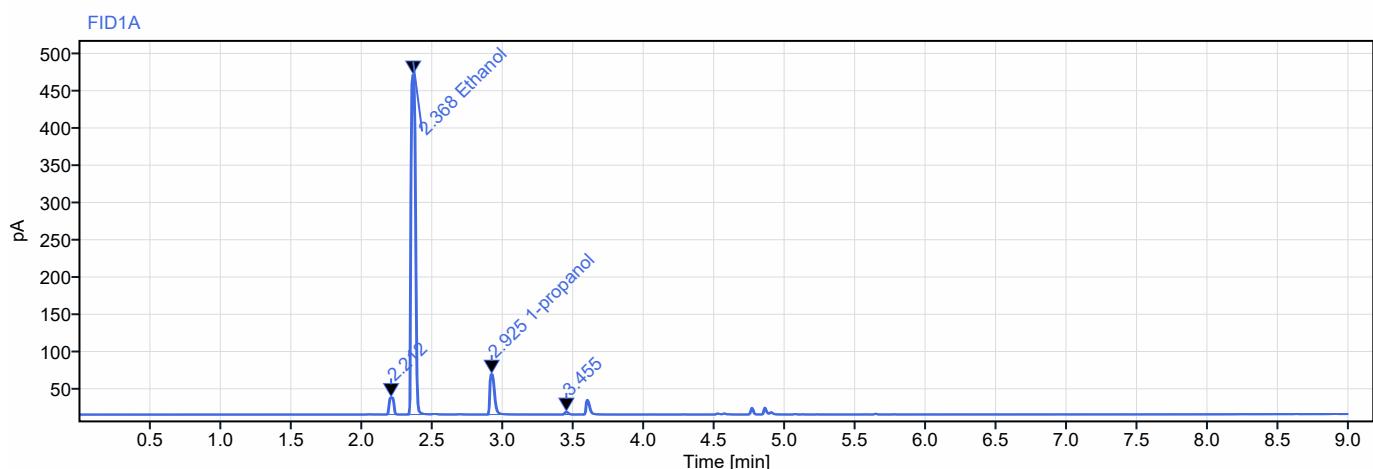
Signal: FID1A

Name	RT [min]	RF	Area	Amount []	Concentration []	Group
Ethanol	2.37		1018.003			
1-propanol	2.93		124.979			
			Sum			

Single Injection Report

Sample name:	R06_C12		
Data file:	R06_C122025-10-21 20-50-33+02-00.dx	**Operator:**	Véronique Amstutz (HEVS\veroniqu.amstutz)
Instrument:	GC8890 BT 71294	**Injection date:**	2025-10-21 20:57:49+02:00
Inj. volume:	0.000	**Location:**	17
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		
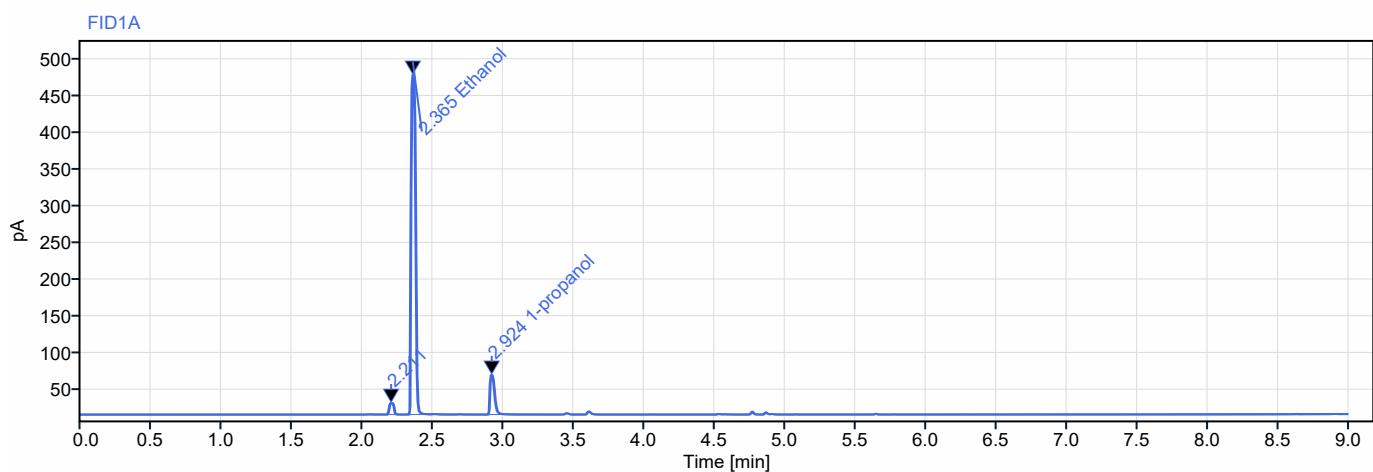
Signal: FID1A

Name	RT [min]	RF	Area	Amount []	Concentration []	Group
Ethanol	2.37		994.820			
1-propanol	2.93		123.197			
			Sum			

Single Injection Report

Agilent

Sample name:	R06_C14		
Data file:	R06_C142025-10-21 21-06-51+02-00.dx	**Operator:**	Véronique Amstutz (HEVS\veroniqu.amstutz)
Instrument:	GC8890 BT 71294	**Injection date:**	2025-10-21 21:14:07+02:00
Inj. volume:	0.000	**Location:**	18
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
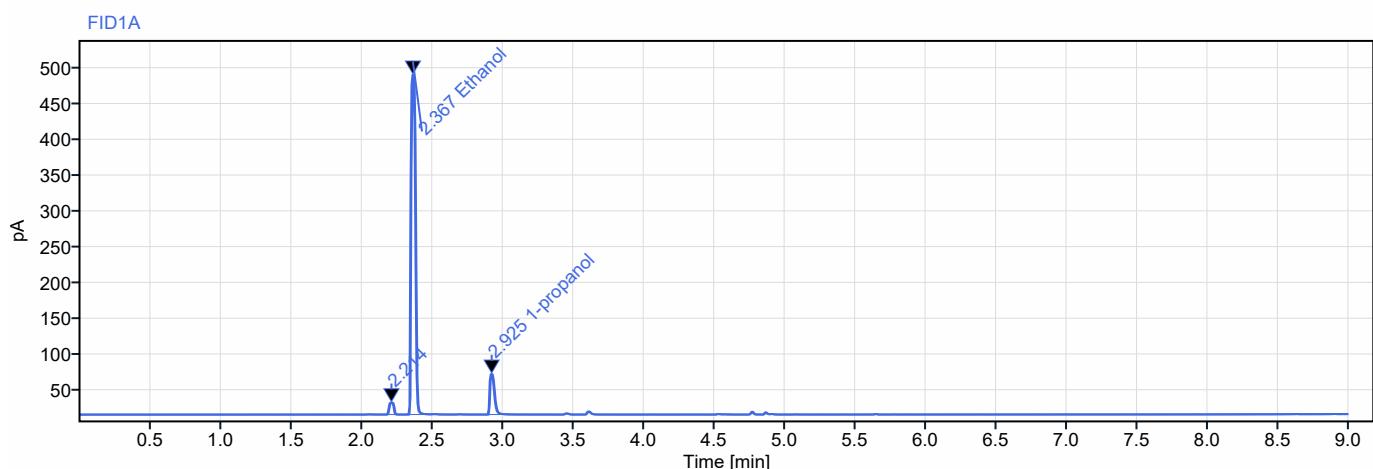
Name	RT [min]	RF	Area	Amount []	Concentration []	Group
Ethanol	2.36		1007.726			
1-propanol	2.92		122.489			
			Sum			

Single Injection Report

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Sample name:	R06_C15		
Data file:	R06_C152025-10-21 21-23-10+02-00.dx	**Operator:**	Véronique Amstutz (HEVS\veroniqu.amstutz)
Instrument:	GC8890 BT 71294	**Injection date:**	2025-10-21 21:30:24+02:00
Inj. volume:	0.000	**Location:**	19
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
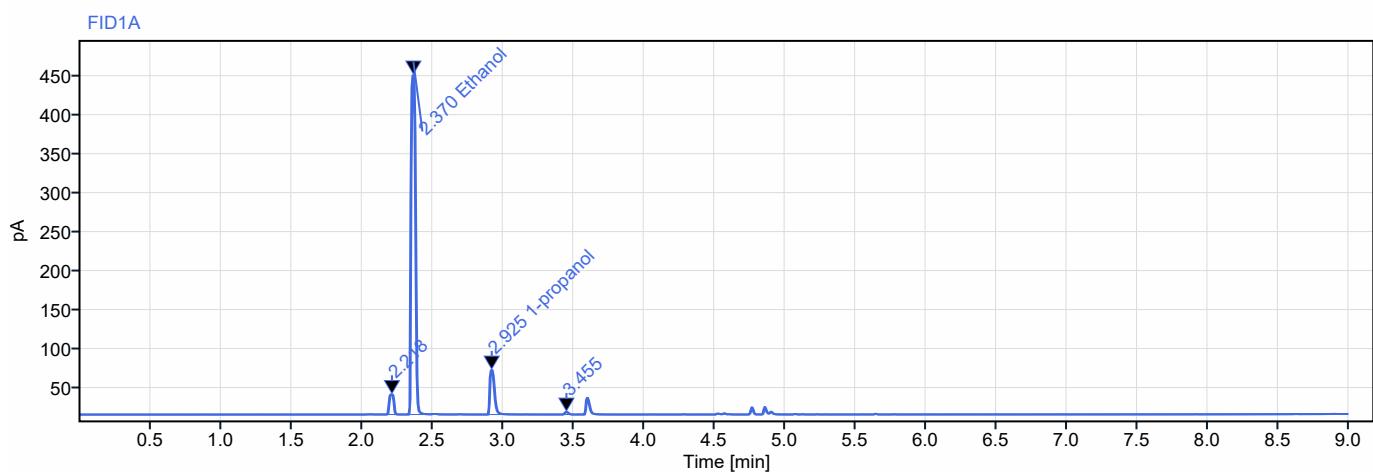
Name	RT [min]	RF	Area	Amount []	Concentration []	Group
Ethanol	2.37		1034.205			
1-propanol	2.93		128.792			
			Sum			

Single Injection Report

Sample name:	R06_C16		
Data file:	R06_C162025-10-21 21-39-29+02-00.dx	**Operator:**	Véronique Amstutz (HEVS\veroniqu.amstutz)
Instrument:	GC8890 BT 71294	**Injection date:**	2025-10-21 21:46:41+02:00
Inj. volume:	0.000	**Location:**	20
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
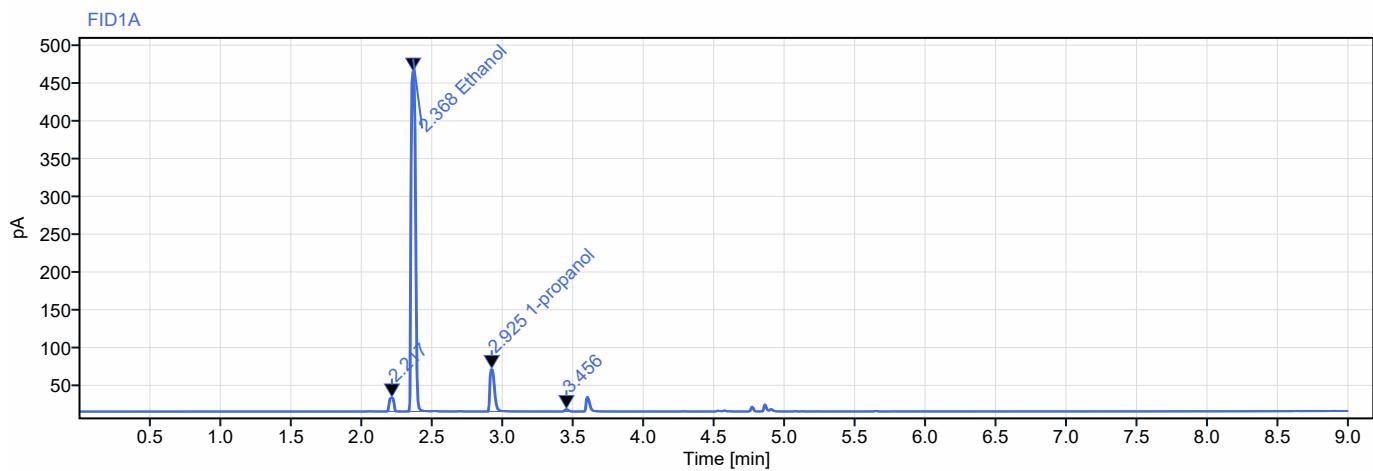
Name	RT [min]	RF	Area	Amount []	Concentration []	Group
Ethanol	2.37		948.017			
1-propanol	2.93		129.033			
			Sum			

Single Injection Report

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Sample name:	R06_C17		
Data file:	R06_C172025-10-21 21-55-44+02-00.dx	**Operator:**	Véronique Amstutz (HEVS\veroniqu.amstutz)
Instrument:	GC8890 BT 71294	**Injection date:**	2025-10-21 22:02:59+02:00
Inj. volume:	0.000	**Location:**	21
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
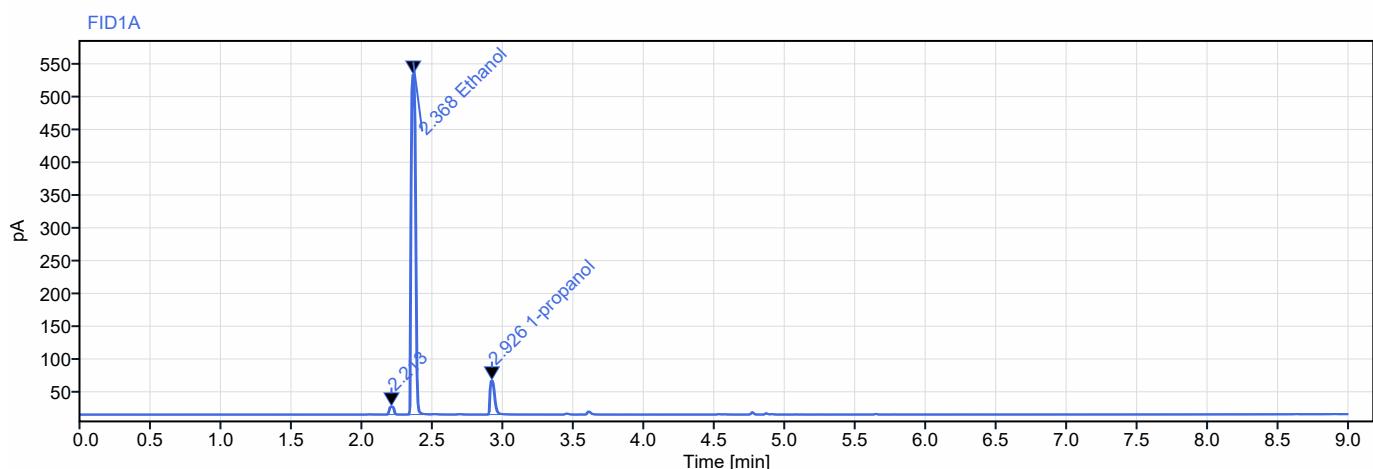
Name	RT [min]	RF	Area	Amount []	Concentration []	Group
Ethanol	2.37		978.325			
1-propanol	2.93		126.688			
			Sum			

Single Injection Report

Sample name:	R04_S11_ss1		
Data file:	R04_S11_ss12025-10-21 22-12-02+02-00.dx	**Operator:**	Véronique Amstutz (HEVS\veroniqu.amstutz)
Instrument:	GC8890 BT 71294	**Injection date:**	2025-10-21 22:19:16+02:00
Inj. volume:	0.000	**Location:**	22
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
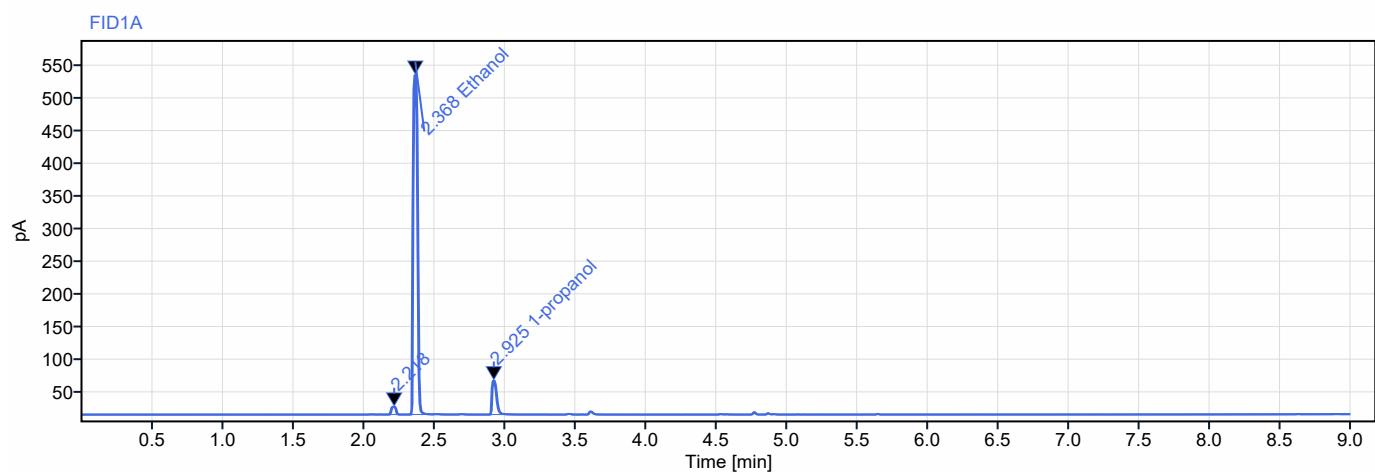
Name	RT [min]	RF	Area	Amount []	Concentration []	Group
Ethanol	2.37		1126.537			
1-propanol	2.93		117.245			
			Sum			

Single Injection Report

Sample name:	R04_S12_ss2		
Data file:	R04_S12_ss22025-10-21 22-28-21+02-00.dx	**Operator:**	Véronique Amstutz (HEVS\veroniqu.amstutz)
Instrument:	GC8890 BT 71294	**Injection date:**	2025-10-21 22:35:37+02:00
Inj. volume:	0.000	**Location:**	23
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		
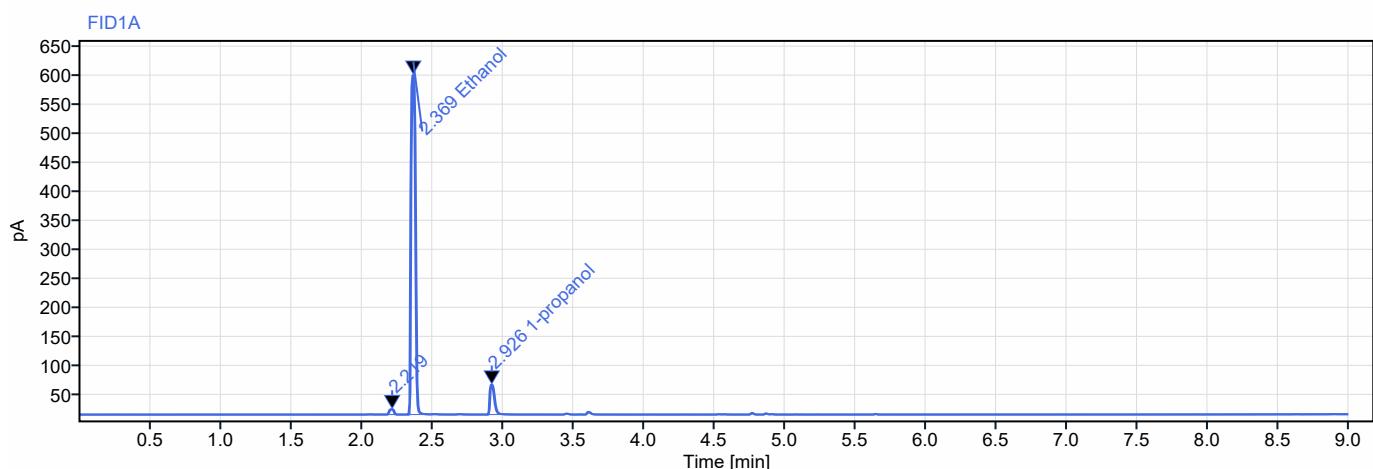
Signal: FID1A

Name	RT [min]	RF	Area	Amount []	Concentration []	Group
Ethanol	2.37		1133.529			
1-propanol	2.93		118.122			
			Sum			

Single Injection Report

Sample name:	R04_S14_ss1		
Data file:	R04_S14_ss12025-10-21 22-44-41+02-00.dx	**Operator:**	Véronique Amstutz (HEVS\veroniqu.amstutz)
Instrument:	GC8890 BT 71294	**Injection date:**	2025-10-21 22:51:56+02:00
Inj. volume:	0.000	**Location:**	24
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		
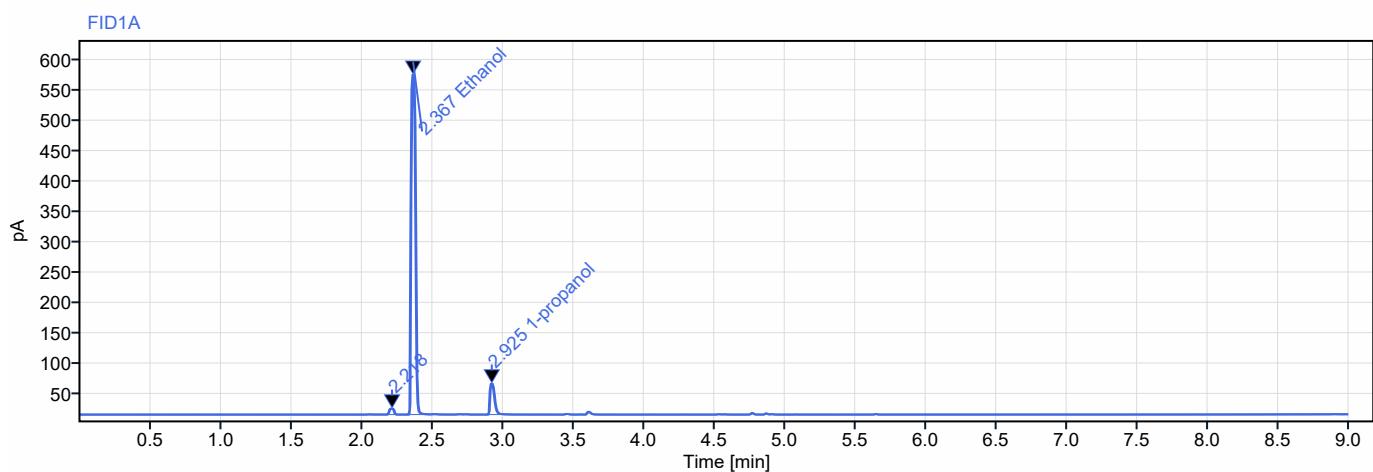
Signal: FID1A

Name	RT [min]	RF	Area	Amount []	Concentration []	Group
Ethanol	2.37		1273.222			
1-propanol	2.93		117.063			
			Sum			

Single Injection Report

Sample name: R04_S15_ss2

Data file: R04_S15_ss22025-10-21 23-01-00+02-00.dx

Operator: Véronique Amstutz (HEVS\veroniqu.amstutz)

Instrument: GC8890 BT 71294

Injection date: 2025-10-21 23:08:14+02:00

Inj. volume: 0.000

Location: 25

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
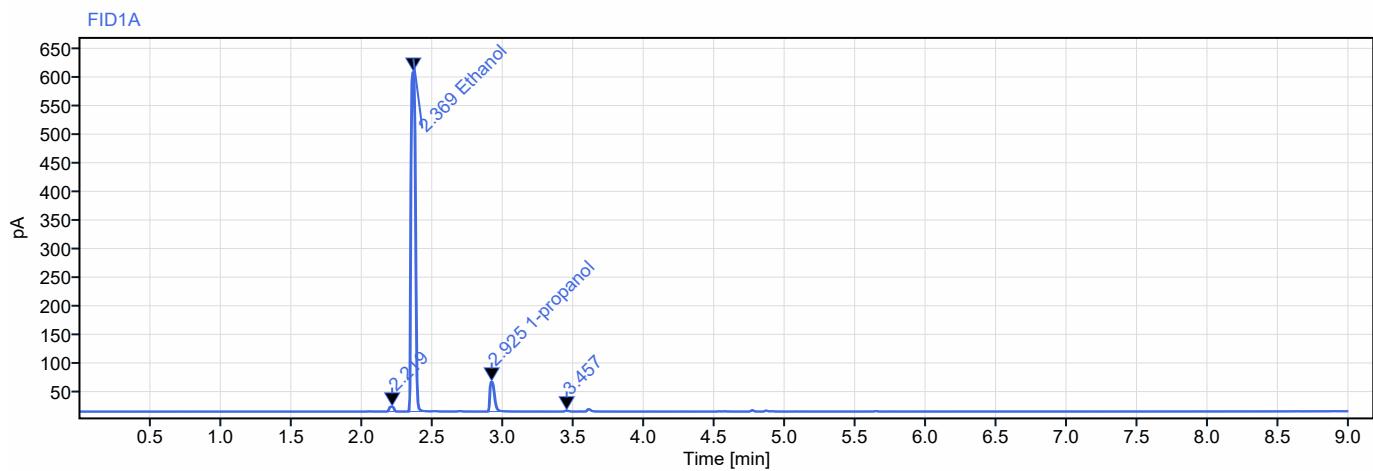
Signal: FID1A

Name	RT [min]	RF	Area	Amount []	Concentration []	Group
Ethanol	2.37		1220.033			
1-propanol	2.93		116.462			
			Sum			

Single Injection Report

![Agilent]

Sample name:	R04_S16_ss1		
Data file:	R04_S16_ss12025-10-21 23-17-19+02-00.dx	**Operator:**	Véronique Amstutz (HEVS\veroniqu.amstutz)
Instrument:	GC8890 BT 71294	**Injection date:**	2025-10-21 23:24:32+02:00
Inj. volume:	0.000	**Location:**	26
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
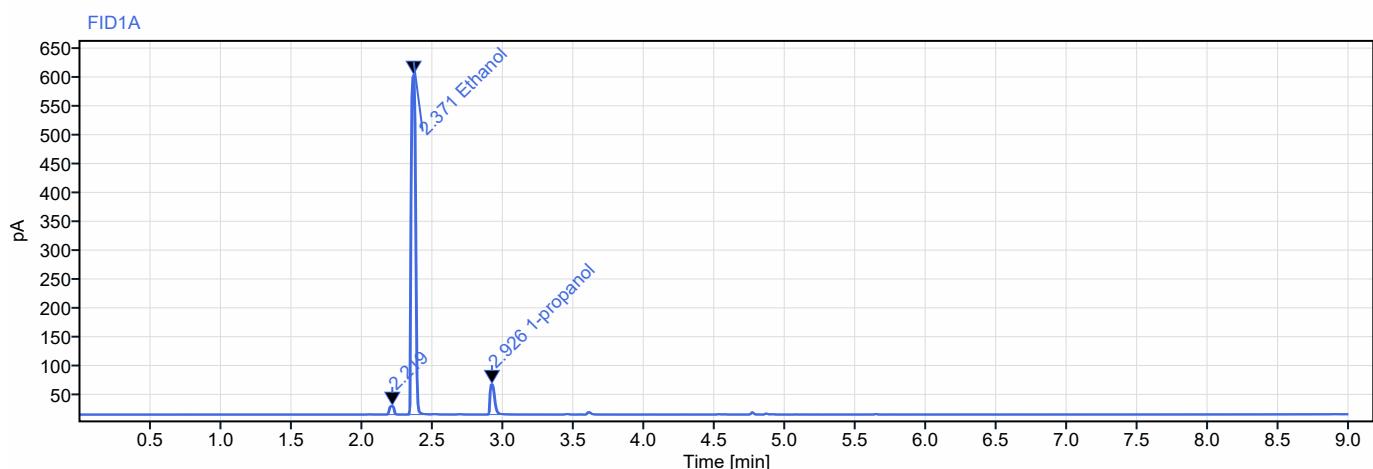
Name	RT [min]	RF	Area	Amount []	Concentration []	Group
Ethanol	2.37		1295.138			
1-propanol	2.93		118.440			
			Sum			

Single Injection Report

Agilent

Sample name:	R04_S17_ss2		
Data file:	R04_S17_ss22025-10-21 23-33-36+02-00.dx	**Operator:**	Véronique Amstutz (HEVS\veroniqu.amstutz)
Instrument:	GC8890 BT 71294	**Injection date:**	2025-10-21 23:40:49+02:00
Inj. volume:	0.000	**Location:**	27
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		
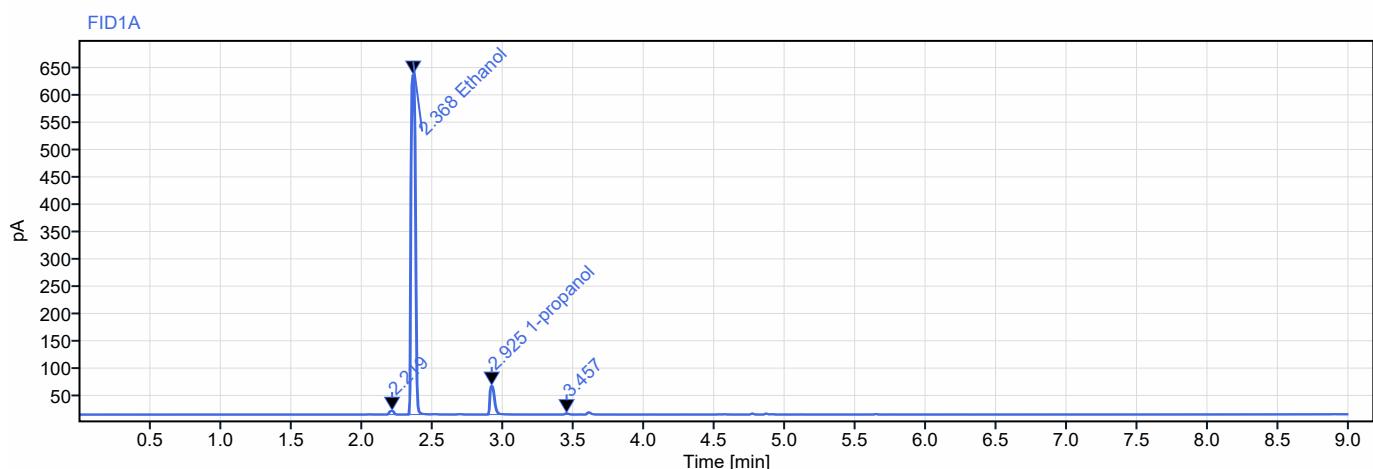
Signal: FID1A

Name	RT [min]	RF	Area	Amount []	Concentration []	Group
Ethanol	2.37		1270.003			
1-propanol	2.93		118.402			
			Sum			

Single Injection Report

Sample name:	R04_S19_ss1		
Data file:	R04_S19_ss12025-10-21 23-49-54+02-00.dx	**Operator:**	Véronique Amstutz (HEVS\veroniqu.amstutz)
Instrument:	GC8890 BT 71294	**Injection date:**	2025-10-21 23:57:06+02:00
Inj. volume:	0.000	**Location:**	28
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
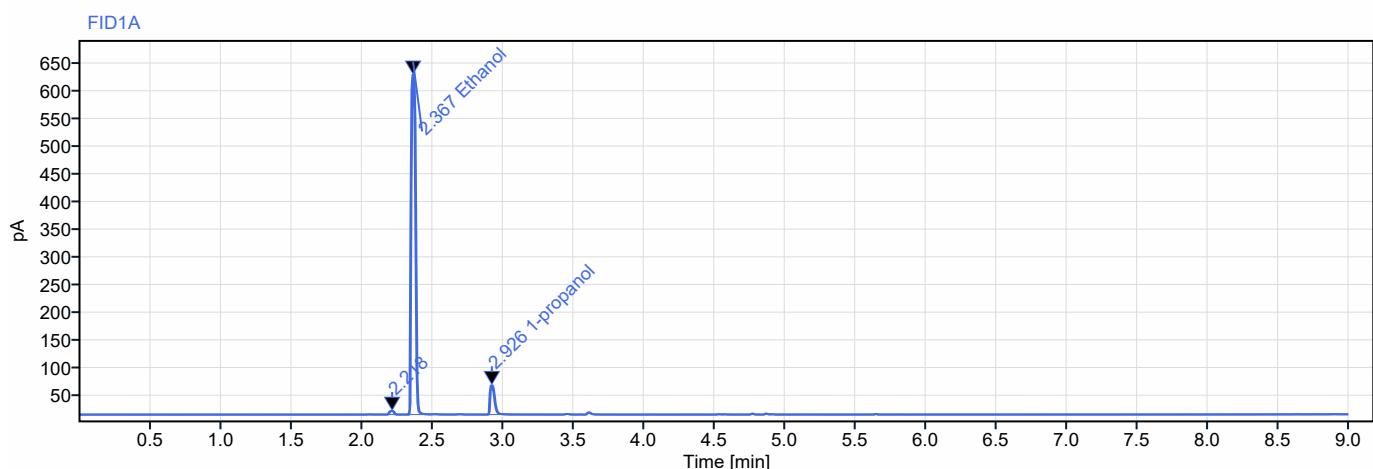
Name	RT [min]	RF	Area	Amount []	Concentration []	Group
Ethanol	2.37		1350.571			
1-propanol	2.93		118.751			
			Sum			

Single Injection Report

Sample name:	R04_S20_ss2

Data file:	R04_S20_ss22025-10-22 00-06-11+02-00.dx	**Operator:**	Véronique Amstutz (HEVS\veroniqu.amstutz)
Instrument:	GC8890 BT 71294	**Injection date:**	2025-10-22 00:13:26+02:00
Inj. volume:	0.000	**Location:**	29
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		
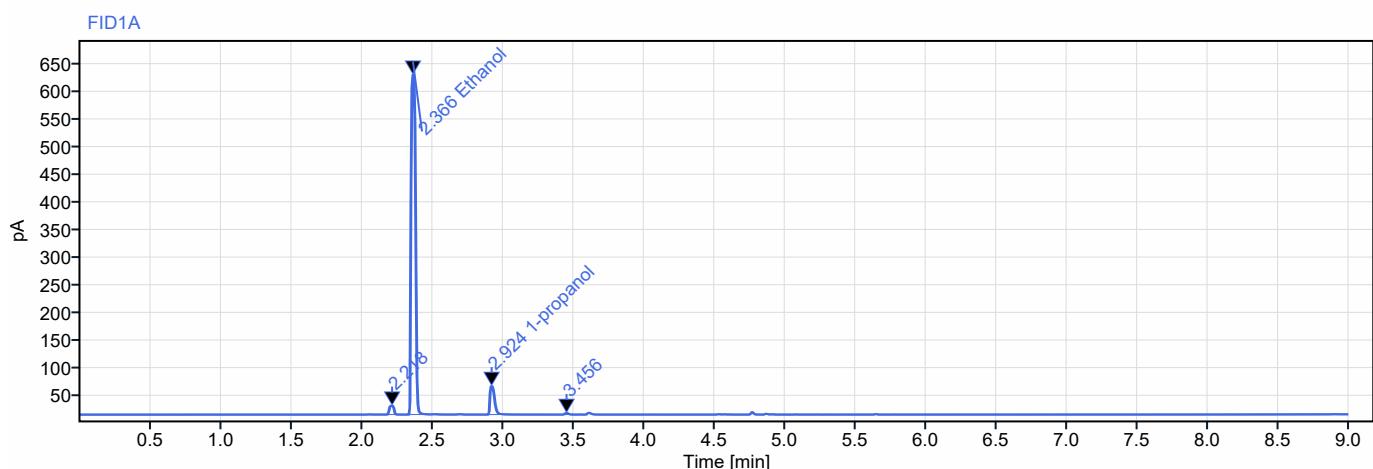
Signal: FID1A

Name	RT [min]	RF	Area	Amount []	Concentration []	Group
Ethanol	2.37		1334.978			
1-propanol	2.93		120.035			
			Sum			

Single Injection Report

Agilent

Sample name:	R04_S21_ss1		
Data file:	R04_S21_ss12025-10-22 00-22-27+02-00.dx	**Operator:**	Véronique Amstutz (HEVS\veroniqu.amstutz)
Instrument:	GC8890 BT 71294	**Injection date:**	2025-10-22 00:29:44+02:00
Inj. volume:	0.000	**Location:**	30
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
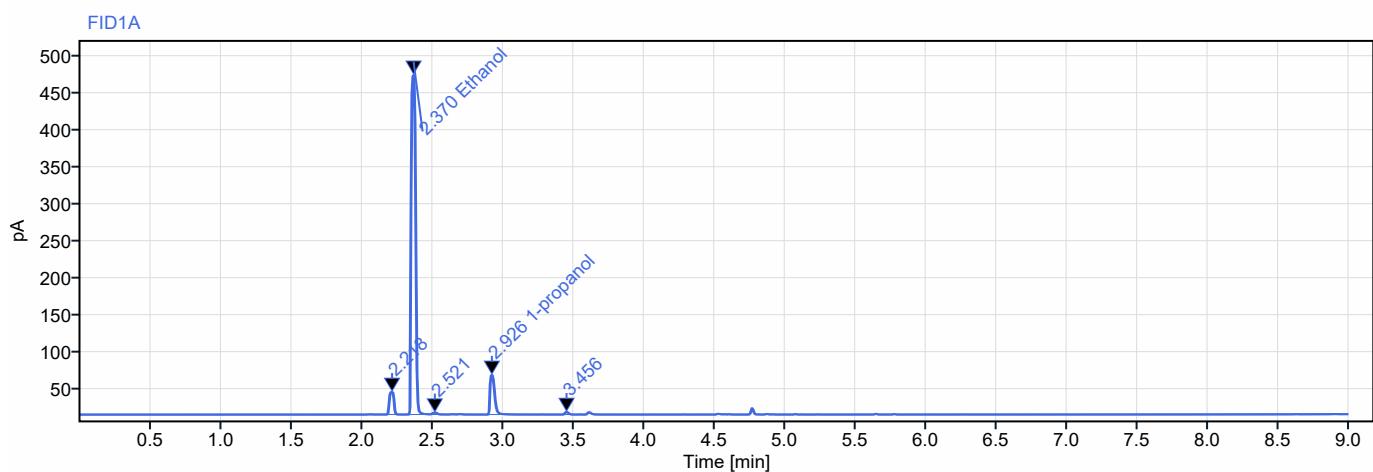
Name	RT [min]	RF	Area	Amount []	Concentration []	Group
Ethanol	2.37		1337.354			
1-propanol	2.92		117.360			
			Sum			

Single Injection Report

![Agilent]

Sample name:	R04_S22_ss2		
Data file:	R04_S22_ss22025-10-22 00-38-47+02-00.dx	**Operator:**	Véronique Amstutz (HEVS\veroniqu.amstutz)
Instrument:	GC8890 BT 71294	**Injection date:**	2025-10-22 00:46:02+02:00
Inj. volume:	0.000	**Location:**	31
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
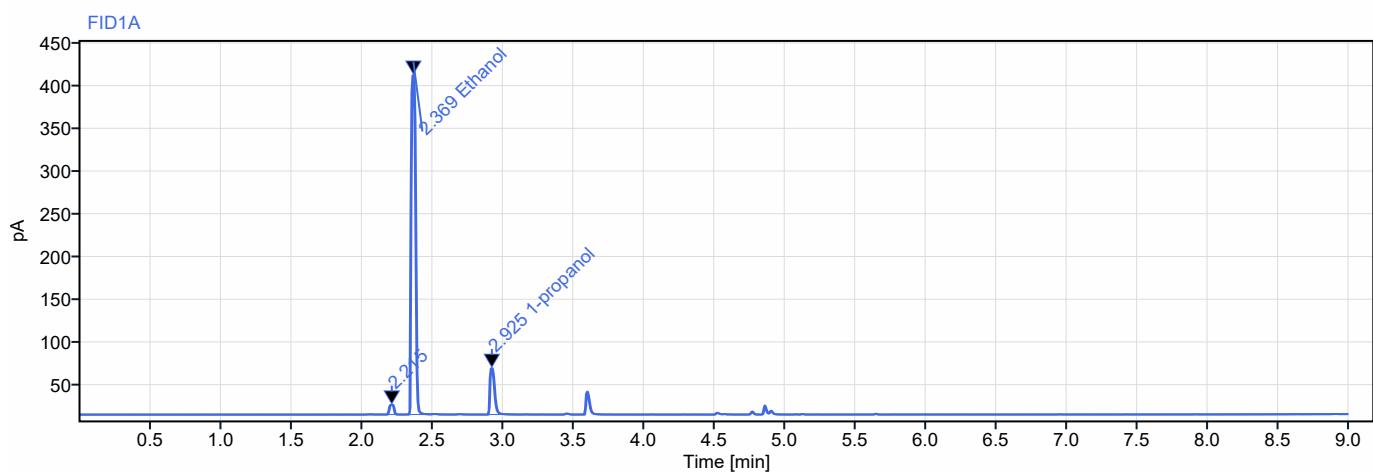
Name	RT [min]	RF	Area	Amount []	Concentration []	Group
Ethanol	2.37		994.003			
1-propanol	2.93		120.783			
			Sum			

Single Injection Report

<div style="text-align: right">Agilent</div>

Sample name:	R02_1_1		
Data file:	R02_1_12025-10-22 00-55-06+02-00.dx	**Operator:**	Véronique Amstutz (HEVS\veroniqu.amstutz)
Instrument:	GC8890 BT 71294	**Injection date:**	2025-10-22 01:02:21+02:00
Inj. volume:	0.000	**Location:**	32
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
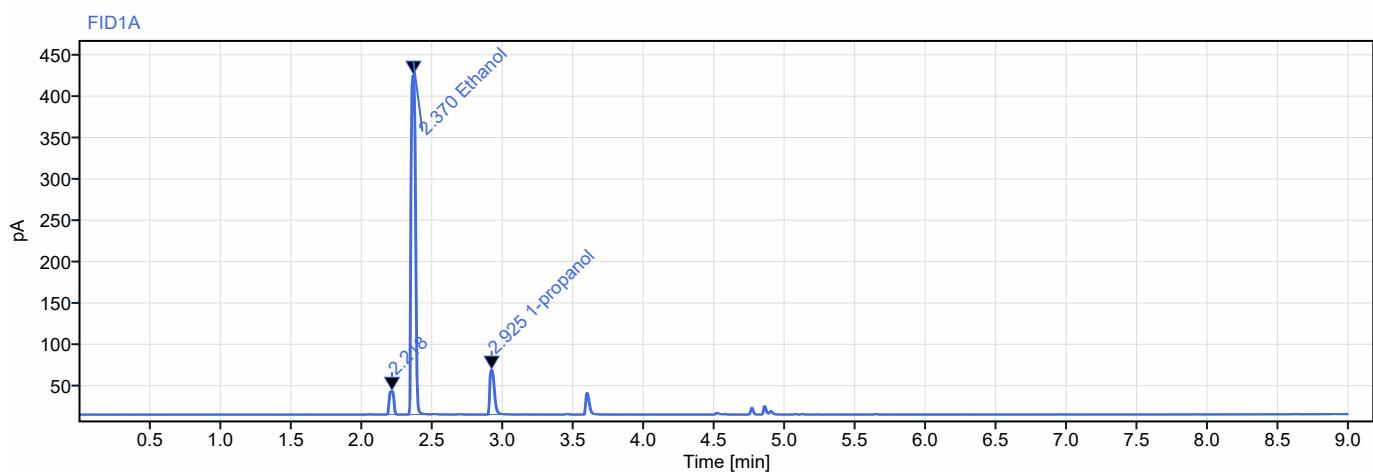
Name	RT [min]	RF	Area	Amount []	Concentration []	Group
Ethanol	2.37		865.095			
1-propanol	2.93		122.900			
			Sum			

Single Injection Report

![Agilent]

Sample name:	R02_1_2		
Data file:	R02_1_22025-10-22 01-11-25+02-00.dx	**Operator:**	Véronique Amstutz (HEVS\veroniqu.amstutz)
Instrument:	GC8890 BT 71294	**Injection date:**	2025-10-22 01:30:07+02:00
Inj. volume:	0.000	**Location:**	33
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		
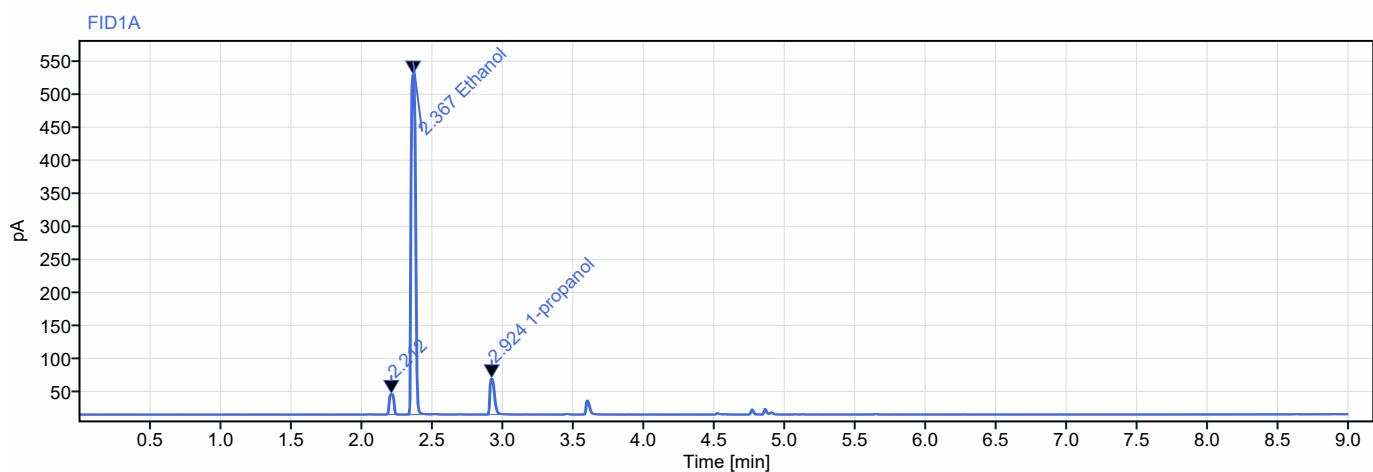
Signal: FID1A

Name	RT [min]	RF	Area	Amount []	Concentration []	Group
Ethanol	2.37		893.598			
1-propanol	2.92		122.101			
			Sum			

Single Injection Report

Sample name:	R02_2_1		
Data file:	R02_2_12025-10-22 01-39-11+02-00.dx	**Operator:**	Véronique Amstutz (HEVS\veroniqu.amstutz)
Instrument:	GC8890 BT 71294	**Injection date:**	2025-10-22 01:46:25+02:00
Inj. volume:	0.000	**Location:**	34
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		
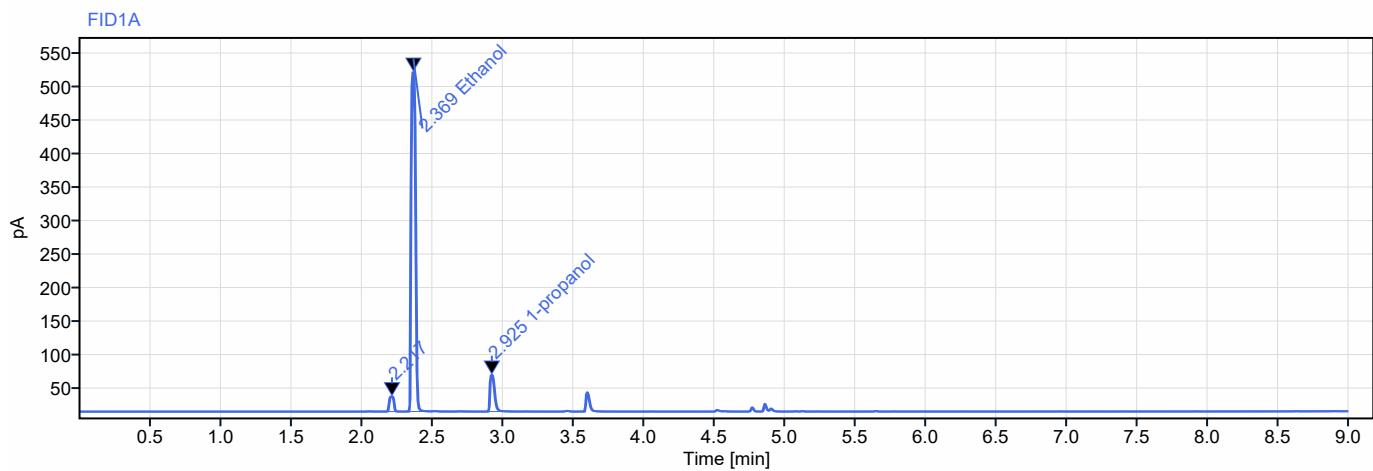
Signal: FID1A

Name	RT [min]	RF	Area	Amount []	Concentration []	Group
Ethanol	2.37		1122.993			
1-propanol	2.92		123.484			
			Sum			

Single Injection Report

Sample name: R02_2_2

Data file: R02_2_22025-10-22 01-55-29+02-00.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: 2025-10-22 02:00:23+02:00

Location: 35

Type: Sample

Calib Level:

Sample amount: 0.00
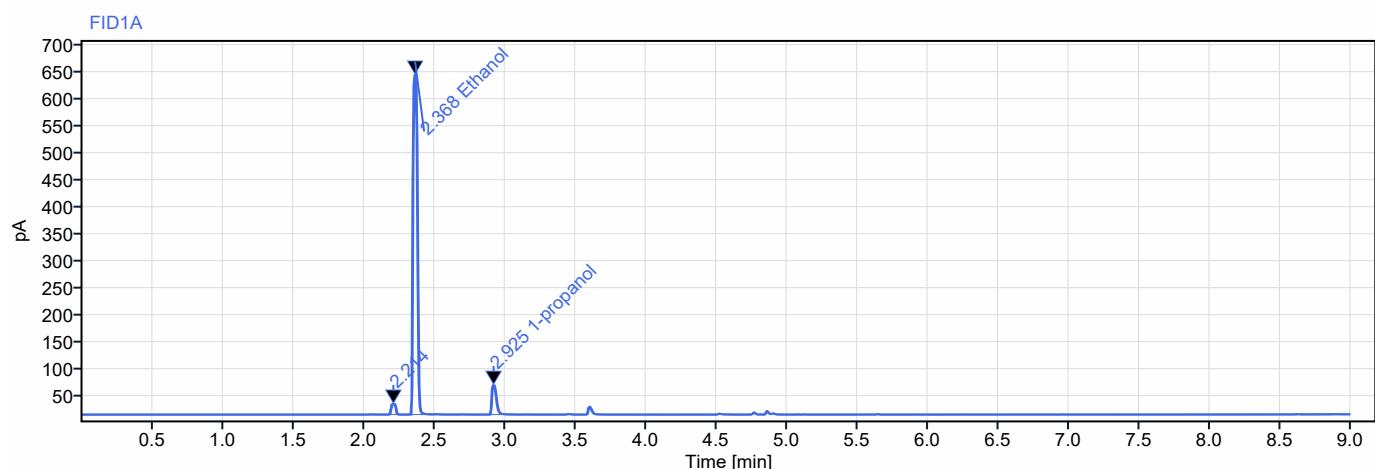
Signal: FID1A

Name	RT [min]	RF	Area	Amount []	Concentration []	Group
Ethanol	2.37		1101.812			
1-propanol	2.93		123.777			
			Sum			

Single Injection Report

<agilent logo>

Sample name:	R02_3_1		
Data file:	R02_3_12025-10-22 02-09-27+02-00.dx	**Operator:**	Véronique Amstutz (HEVS\veroniqu.amstutz)
Instrument:	GC8890 BT 71294	**Injection date:**	2025-10-22 02:16:41+02:00
Inj. volume:	0.000	**Location:**	36
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		
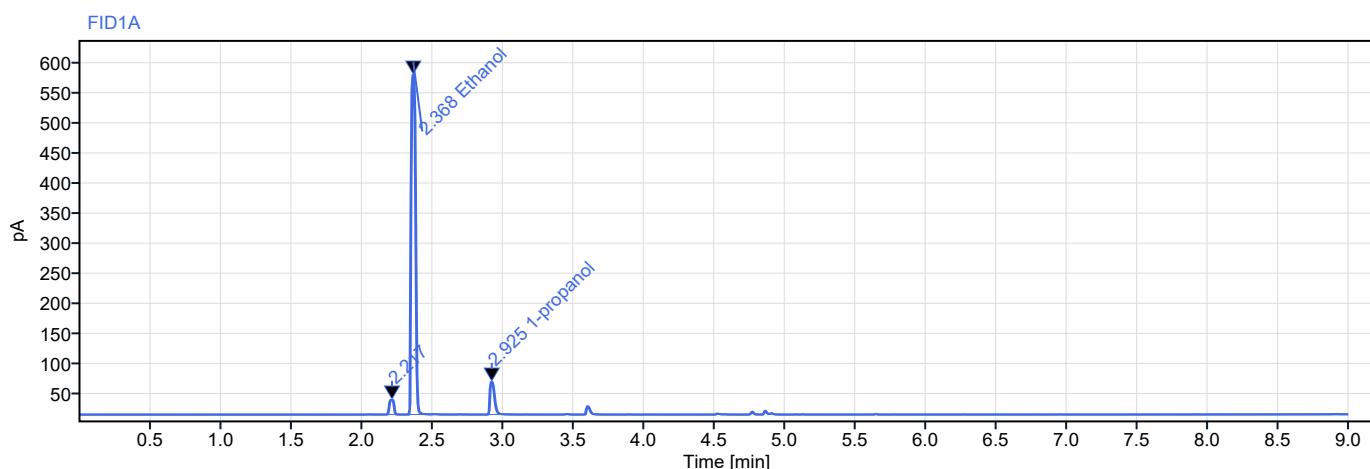
Signal: FID1A

Name	RT [min]	RF	Area	Amount []	Concentration []	Group
Ethanol	2.37		1365.159			
1-propanol	2.92		123.483			
			Sum			

Single Injection Report

![Agilent]

Sample name:	R02_3_2		
Data file:	R02_3_22025-10-22 02-25-44+02-00.dx	**Operator:**	Véronique Amstutz (HEVS\veroniqu.amstutz)
Instrument:	GC8890 BT 71294	**Injection date:**	2025-10-22 02:32:59+02:00
Inj. volume:	0.000	**Location:**	37
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		
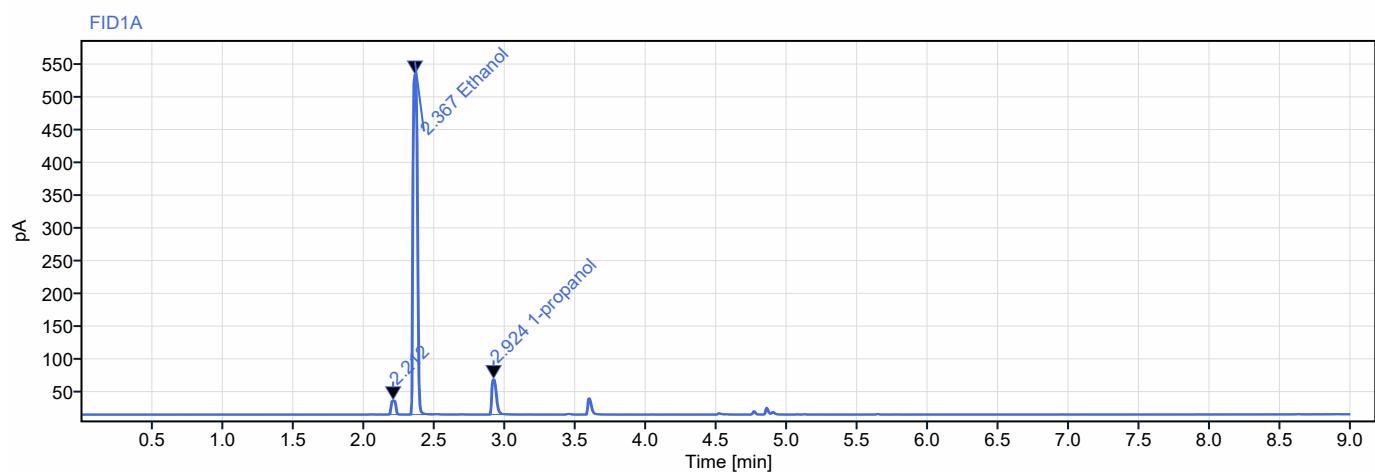
Signal: FID1A

Name	RT [min]	RF	Area	Amount []	Concentration []	Group
Ethanol	2.37		1230.776			
1-propanol	2.93		123.215			
			Sum			

Single Injection Report

Agilent

Sample name:	R02_4_1		
Data file:	R02_4_12025-10-22 02-42-01+02-00.dx	**Operator:**	Véronique Amstutz (HEVS\veroniqu.amstutz)
Instrument:	GC8890 BT 71294	**Injection date:**	2025-10-22 02:49:15+02:00
Inj. volume:	0.000	**Location:**	38
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		
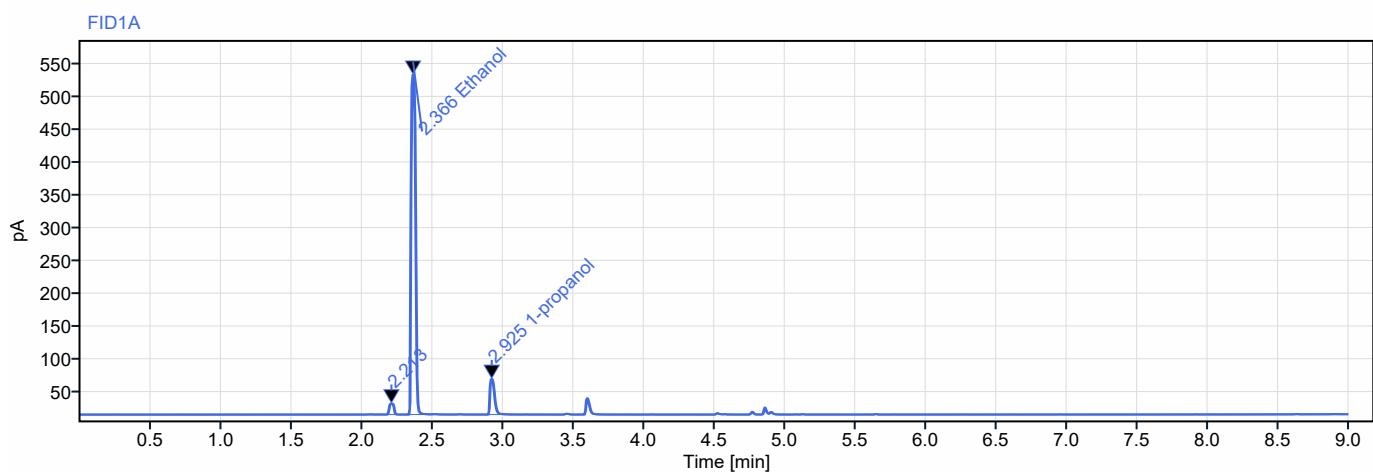
Signal: FID1A

Name	RT [min]	RF	Area	Amount []	Concentration []	Group
Ethanol	2.37		1131.027			
1-propanol	2.92		121.597			
			Sum			

Single Injection Report

Sample name: R02_4_2

Data file: R02_4_22025-10-22 02-58-19+02-00.dx

Operator: Véronique Amstutz (HEVS\veroniqu.amstutz)

Instrument: GC8890 BT 71294

Injection date: 2025-10-22 03:05:35+02:00

Inj. volume: 0.000

Location: 39

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
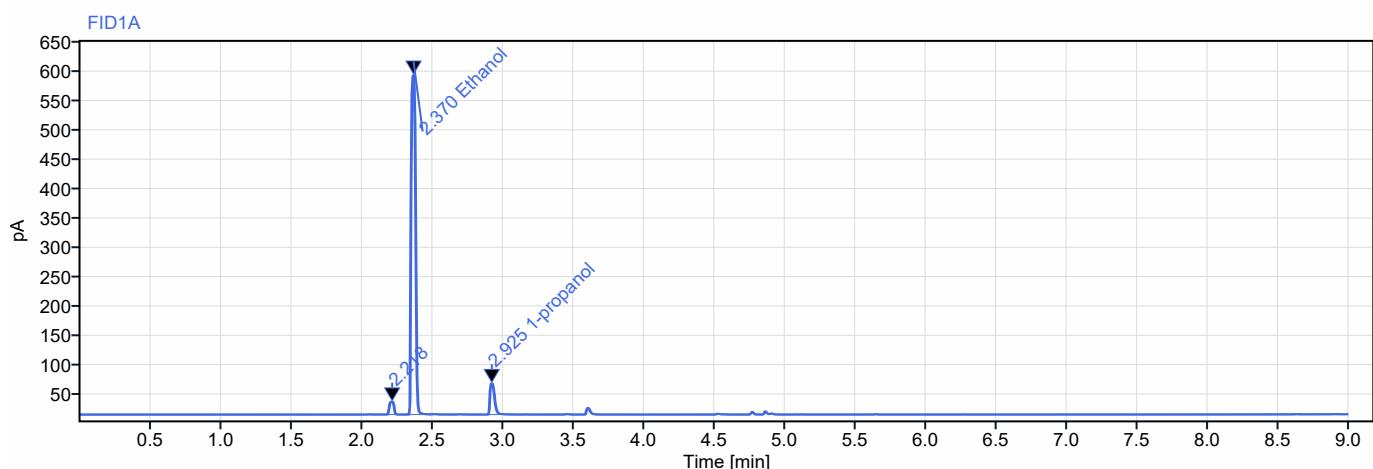
Signal: FID1A

Name	RT [min]	RF	Area	Amount []	Concentration []	Group
Ethanol	2.37		1130.898			
1-propanol	2.92		122.868			
			Sum			

Single Injection Report

<div style="text-align:right">Agilent</div>

Sample name:	R02_5_1		
Data file:	R02_5_12025-10-22 03-14-36+02-00.dx	**Operator:**	Véronique Amstutz (HEVS\veroniqu.amstutz)
Instrument:	GC8890 BT 71294	**Injection date:**	2025-10-22 03:21:52+02:00
Inj. volume:	0.000	**Location:**	40
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		
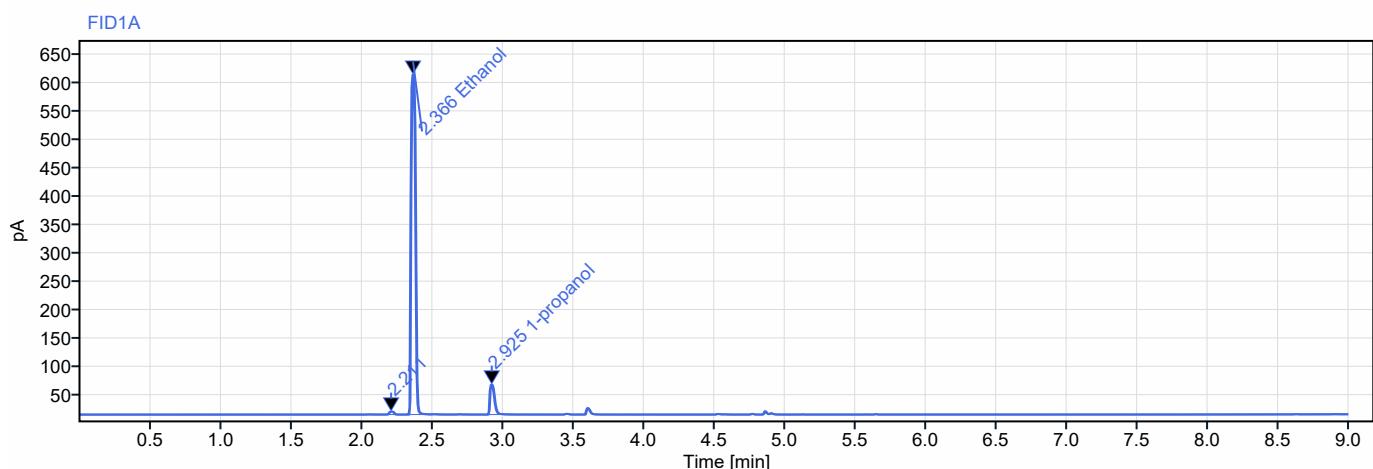
Signal: FID1A

Name	RT [min]	RF	Area	Amount []	Concentration []	Group
Ethanol	2.37		1252.205			
1-propanol	2.93		120.573			
			Sum			

Single Injection Report

Sample name: R02_5_2

Data file: R02_5_22025-10-22 03-30-56+02-00.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: 2025-10-22 03:38:11+02:00

Location: 41

Type: Sample

Calib Level:

Sample amount: 0.00
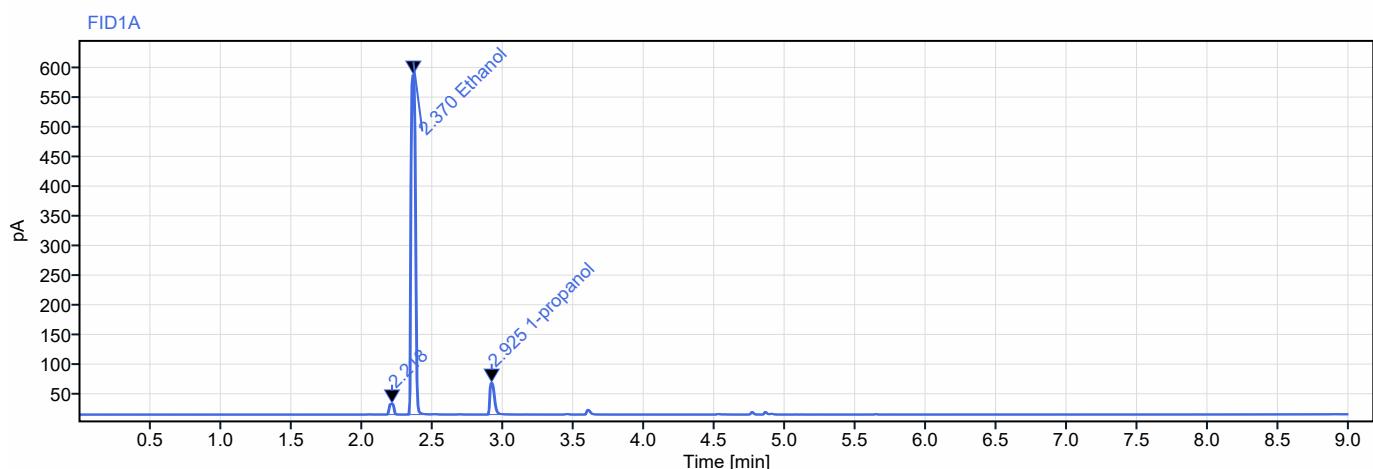
Signal: FID1A

Name	RT [min]	RF	Area	Amount []	Concentration []	Group
Ethanol	2.37		1301.855			
1-propanol	2.92		119.727			
			Sum			

Single Injection Report

Agilent

Sample name:	R02_6_1		
Data file:	R02_6_12025-10-22 03-47-15+02-00.dx	**Operator:**	Véronique Amstutz (HEVS\veroniqu.amstutz)
Instrument:	GC8890 BT 71294	**Injection date:**	2025-10-22 03:54:29+02:00
Inj. volume:	0.000	**Location:**	42
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		
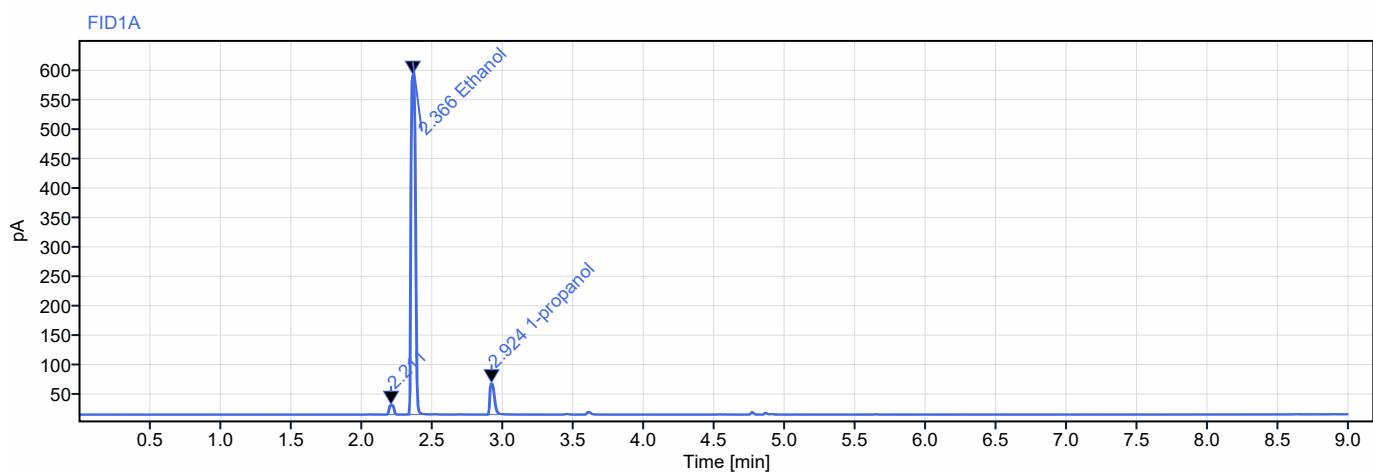
Signal: FID1A

Name	RT [min]	RF	Area	Amount []	Concentration []	Group
Ethanol	2.37		1247.936			
1-propanol	2.93		120.577			
			Sum			

Single Injection Report

![Agilent]

Sample name:	R02_6_2		
Data file:	R02_6_22025-10-22 04-03-30+02-00.dx	**Operator:**	Véronique Amstutz (HEVS\veroniqu.amstutz)
Instrument:	GC8890 BT 71294	**Injection date:**	2025-10-22 04:10:45+02:00
Inj. volume:	0.000	**Location:**	43
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		
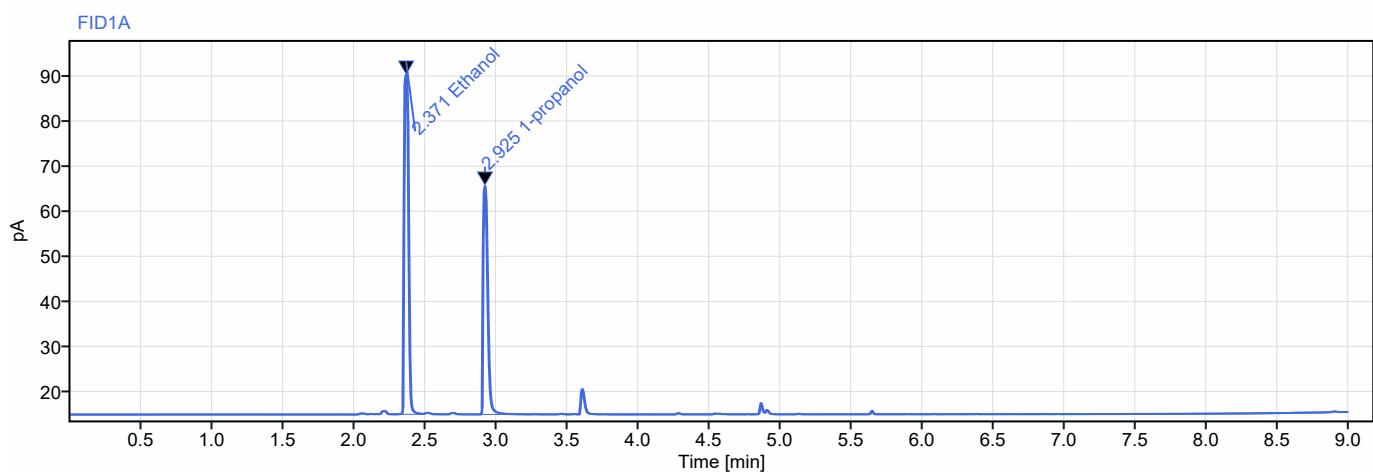
Signal: FID1A

Name	RT [min]	RF	Area	Amount []	Concentration []	Group
Ethanol	2.37		1260.638			
1-propanol	2.92		119.638			
			Sum			

Single Injection Report

Sample name:	R03_T11		
Data file:	R03_T112025-10-22 04-19-49+02-00.dx	**Operator:**	Véronique Amstutz (HEVS\veroniqu.amstutz)
Instrument:	GC8890 BT 71294	**Injection date:**	2025-10-22 04:27:02+02:00
Inj. volume:	0.000	**Location:**	44
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		
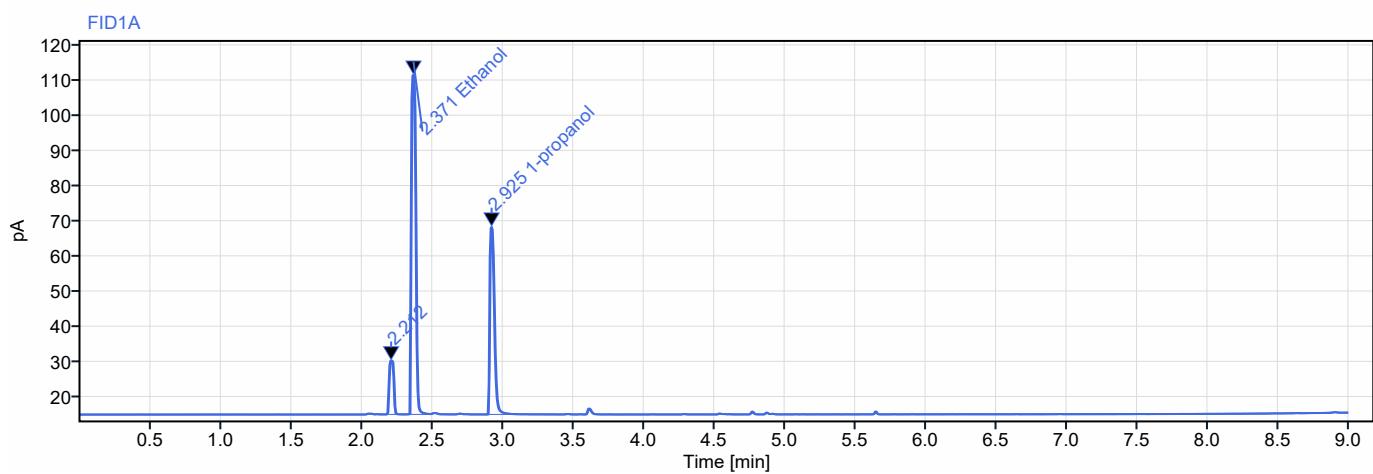
Signal: FID1A

Name	RT [min]	RF	Area	Amount []	Concentration []	Group
Ethanol	2.37		166.727			
1-propanol	2.93		114.903			
			Sum			

Single Injection Report

Sample name:	R03_T12		
Data file:	R03_T122025-10-22 04-36-07+02-00.dx	**Operator:**	Véronique Amstutz (HEVS\veroniqu.amstutz)
Instrument:	GC8890 BT 71294	**Injection date:**	2025-10-22 04:43:20+02:00
Inj. volume:	0.000	**Location:**	45
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		
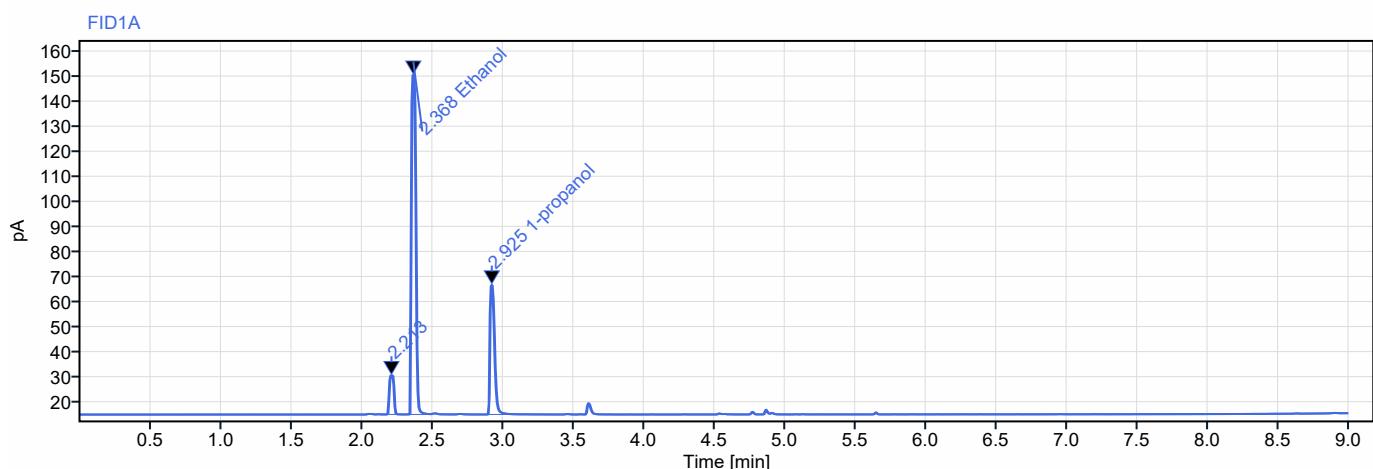
Signal: FID1A

Name	RT [min]	RF	Area	Amount []	Concentration []	Group
Ethanol	2.37		212.504			
1-propanol	2.92		120.245			
			Sum			

Single Injection Report

Sample name:	R03_T14		
Data file:	R03_T142025-10-22 04-52-25+02-00.dx	**Operator:**	Véronique Amstutz (HEVS\veroniqu.amstutz)
Instrument:	GC8890 BT 71294	**Injection date:**	2025-10-22 04:59:38+02:00
Inj. volume:	0.000	**Location:**	46
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		
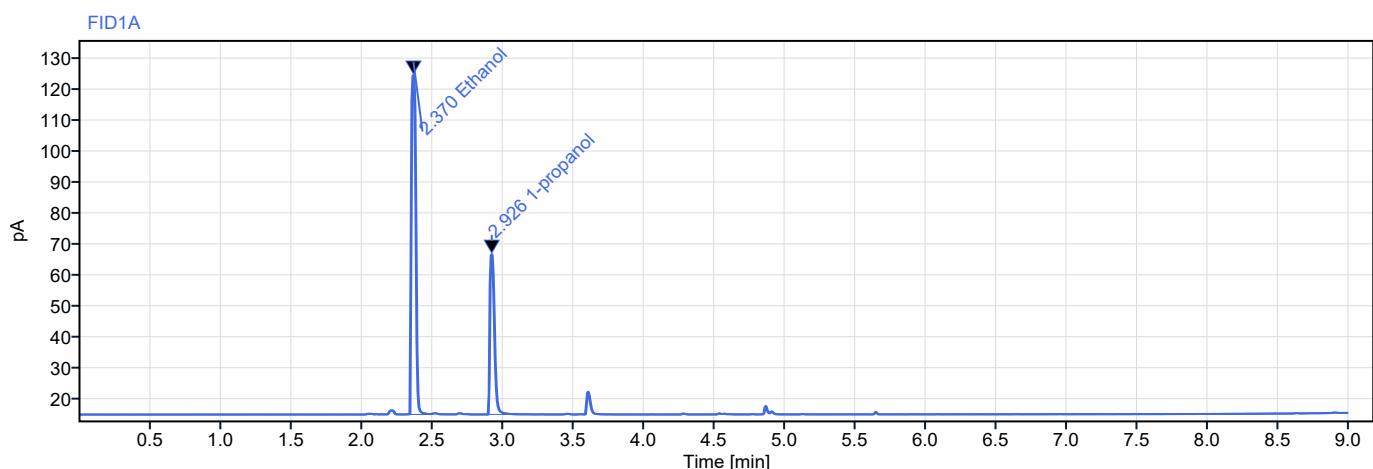
Signal: FID1A

Name	RT [min]	RF	Area	Amount []	Concentration []	Group
Ethanol	2.37		297.682			
1-propanol	2.93		116.795			
			Sum			

Single Injection Report

![Agilent]

Sample name:	R03_T15		
Data file:	R03_T152025-10-22 05-08-41+02-00.dx	**Operator:**	Véronique Amstutz (HEVS\veroniqu.amstutz)
Instrument:	GC8890 BT 71294	**Injection date:**	2025-10-22 05:15:57+02:00
Inj. volume:	0.000	**Location:**	47
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
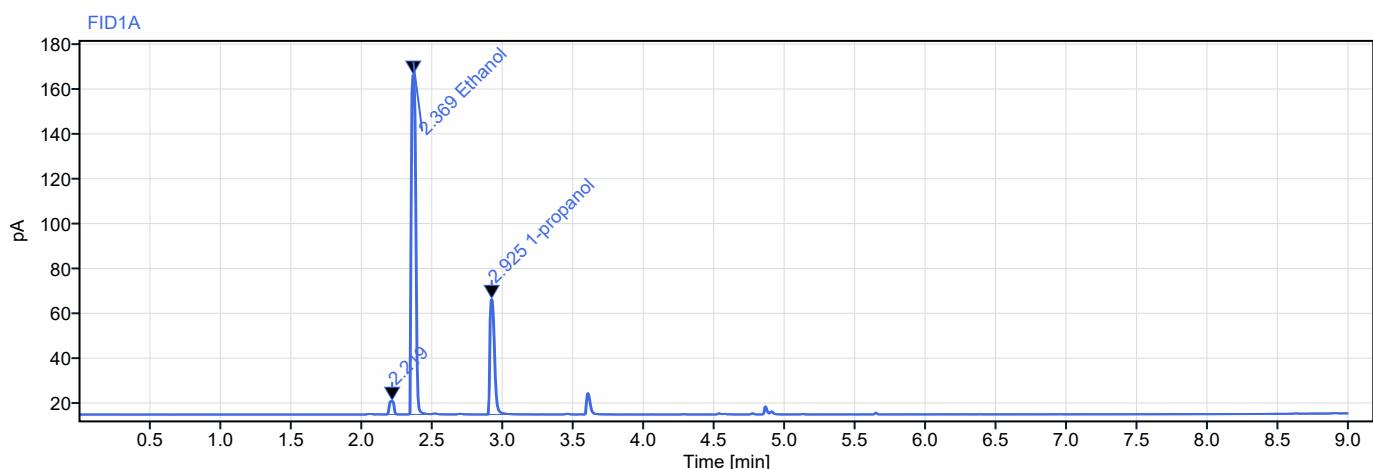
Name	RT [min]	RF	Area	Amount []	Concentration []	Group
Ethanol	2.37		240.977			
1-propanol	2.93		116.825			
			Sum			

Single Injection Report

Agilent

Sample name:	R03_T16		
Data file:	R03_T162025-10-22 05-24-59+02-00.dx	**Operator:**	Véronique Amstutz (HEVS\veroniqu.amstutz)
Instrument:	GC8890 BT 71294	**Injection date:**	2025-10-22 05:32:15+02:00
Inj. volume:	0.000	**Location:**	48
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		
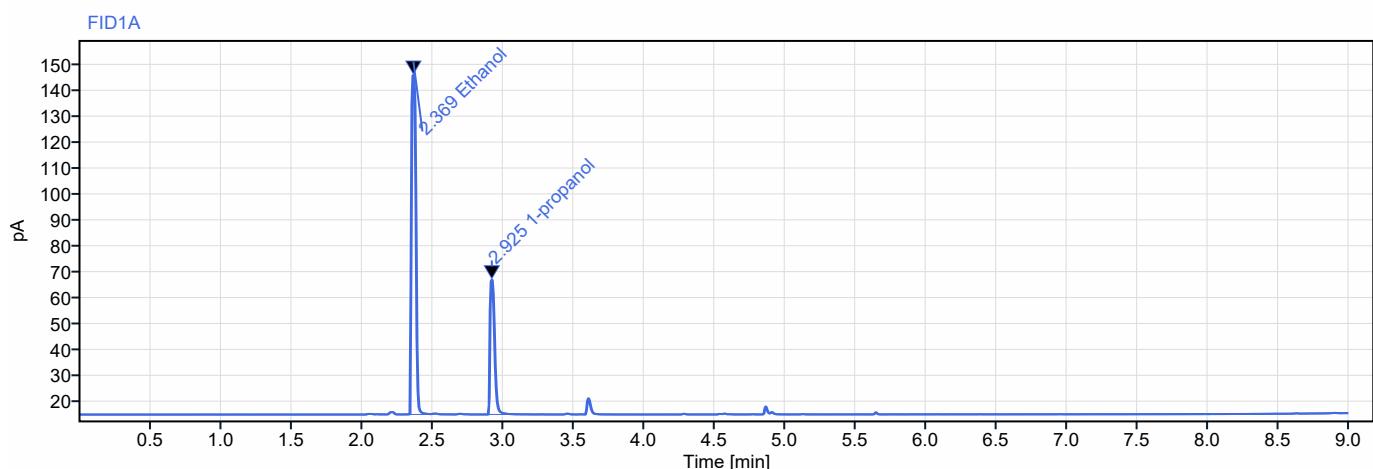
Signal: FID1A

Name	RT [min]	RF	Area	Amount []	Concentration []	Group
Ethanol	2.37		331.742			
1-propanol	2.93		116.066			
			Sum			

Single Injection Report

Sample name:	R03_T17		
Data file:	R03_T172025-10-22 05-41-17+02-00.dx	**Operator:**	Véronique Amstutz (HEVS\veroniqu.amstutz)
Instrument:	GC8890 BT 71294	**Injection date:**	2025-10-22 05:48:31+02:00
Inj. volume:	0.000	**Location:**	49
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		
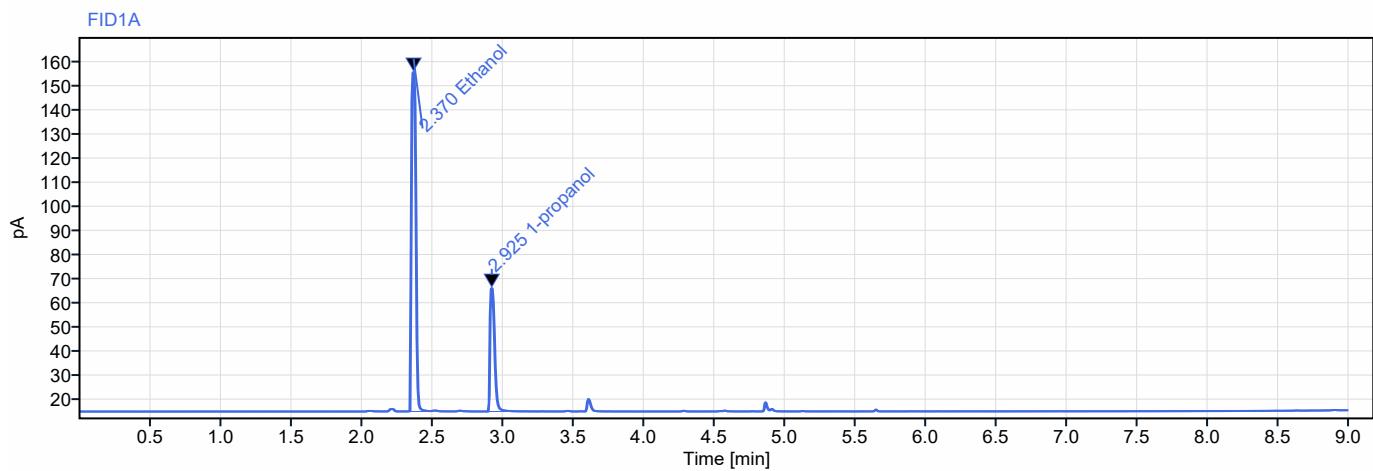
Signal: FID1A

Name	RT [min]	RF	Area	Amount []	Concentration []	Group
Ethanol	2.37		287.899			
1-propanol	2.93		117.892			
			Sum			

Single Injection Report

Sample name:	R03_T19		
Data file:	R03_T192025-10-22 05-57-35+02-00.dx	**Operator:**	Véronique Amstutz (HEVS\veroniqu.amstutz)
Instrument:	GC8890 BT 71294	**Injection date:**	2025-10-22 06:04:49+02:00
Inj. volume:	0.000	**Location:**	50
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		
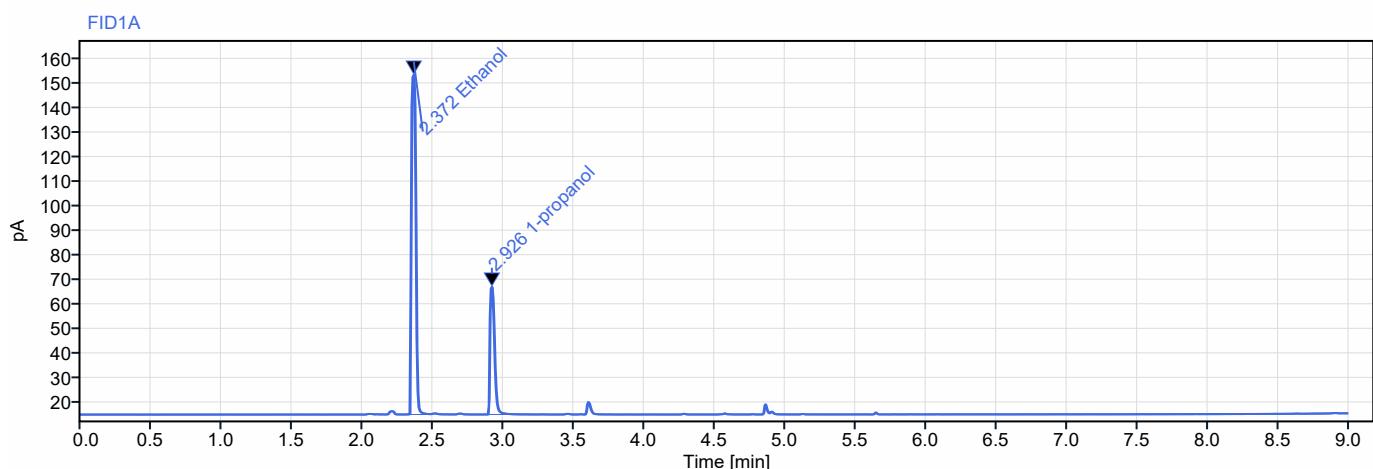
Signal: FID1A

Name	RT [min]	RF	Area	Amount []	Concentration []	Group
Ethanol	2.37		308.859			
1-propanol	2.92		116.114			
			Sum			

Single Injection Report

Agilent

Sample name: R03_T20

Data file: R03_T202025-10-22 06-13-53+02-00.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: 2025-10-22 06:21:06+02:00

Location: 51

Type: Sample

Calib Level:

Sample amount: 0.00
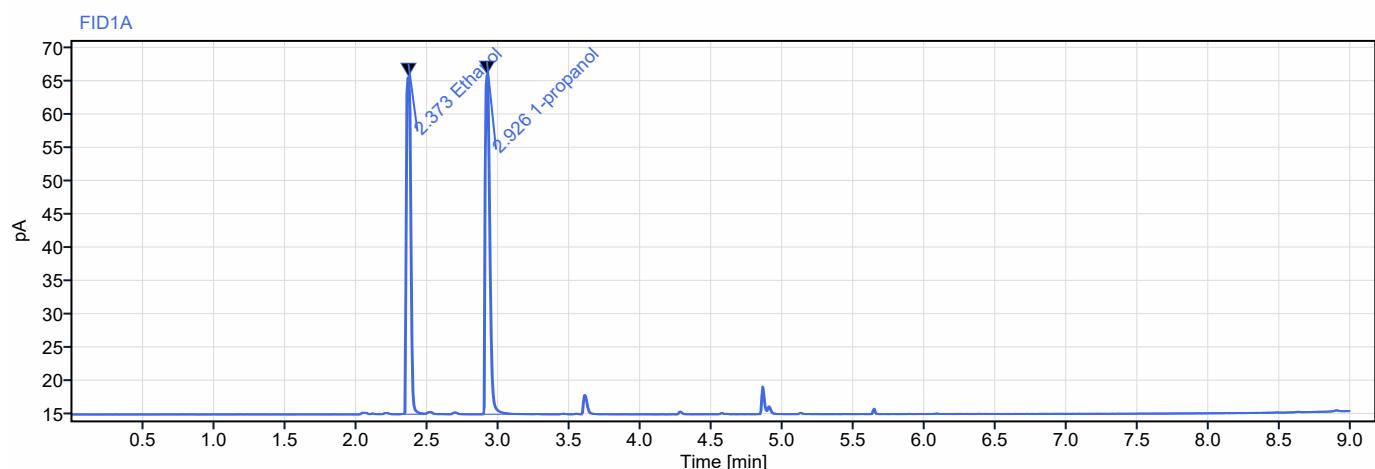
Signal: FID1A

Name	RT [min]	RF	Area	Amount []	Concentration []	Group
Ethanol	2.37		303.197			
1-propanol	2.93		117.293			
			Sum			

Single Injection Report

Sample name:	R03_T21		
Data file:	R03_T212025-10-22 06-30-09+02-00.dx	**Operator:**	Véronique Amstutz (HEVS\veroniqu.amstutz)
Instrument:	GC8890 BT 71294	**Injection date:**	2025-10-22 06:37:24+02:00
Inj. volume:	0.000	**Location:**	52
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		
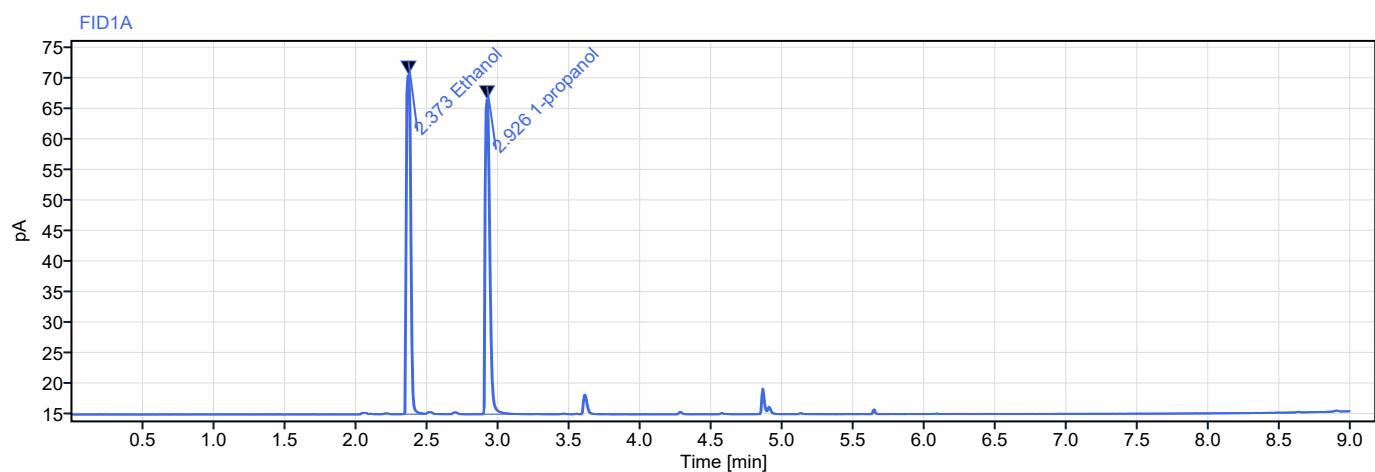
Signal: FID1A

Name	RT [min]	RF	Area	Amount []	Concentration []	Group
Ethanol	2.37		112.268			
1-propanol	2.93		114.884			
			Sum			

Single Injection Report

Agilent

Sample name:	R03_T22		
Data file:	R03_T222025-10-22 06-46-26+02-00.dx	**Operator:**	Véronique Amstutz (HEVS\veroniqu.amstutz)
Instrument:	GC8890 BT 71294	**Injection date:**	2025-10-22 06:53:40+02:00
Inj. volume:	0.000	**Location:**	53
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		
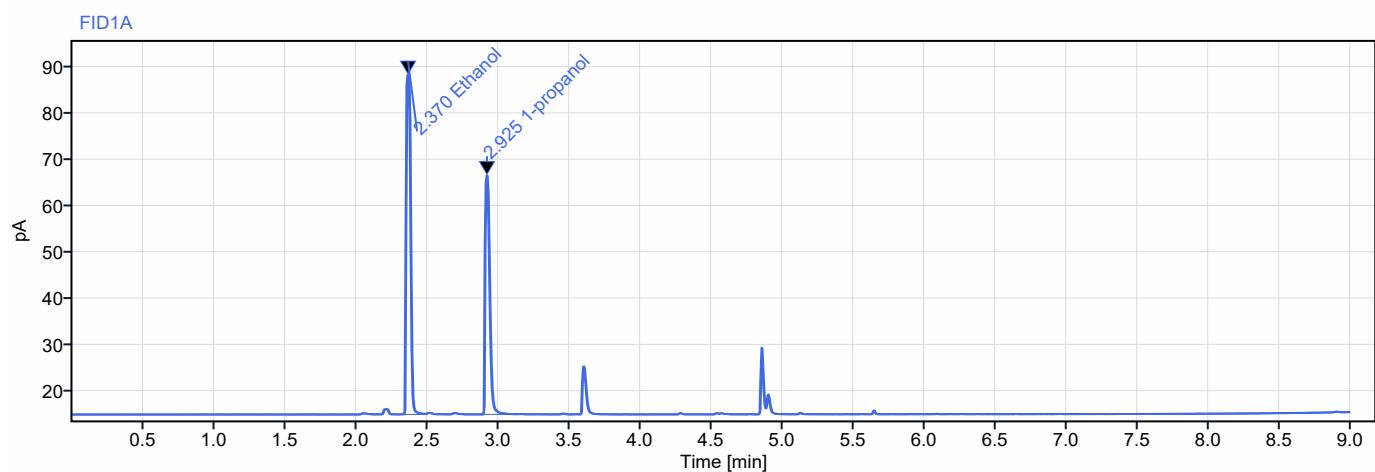
Signal:　FID1A

Name	RT [min]	RF	Area	Amount []	Concentration []	Group
Ethanol	2.37		122.622			
1-propanol	2.93		115.982			
			Sum			

Single Injection Report

![Agilent logo]

Sample name:	R05_T11_2_1		
Data file:	R05_T11_2_12025-10-22 07-02-44+02-00.dx	**Operator:**	Véronique Amstutz (HEVS\veroniqu.amstutz)
Instrument:	GC8890 BT 71294	**Injection date:**	2025-10-22 07:09:59+02:00
Inj. volume:	0.000	**Location:**	54
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		
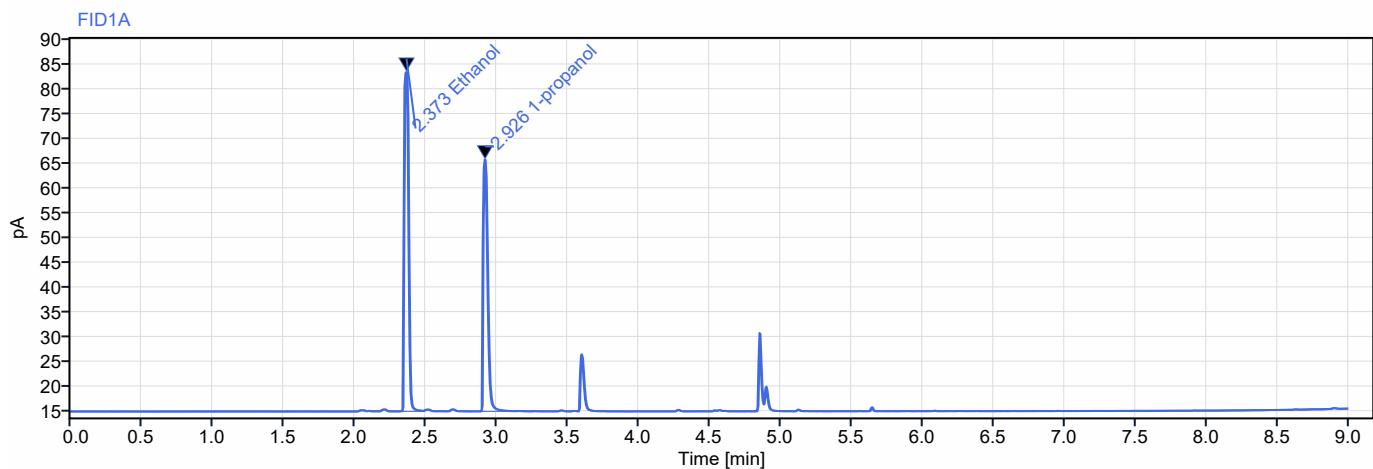
Signal: FID1A

Name	RT [min]	RF	Area	Amount []	Concentration []	Group
Ethanol	2.37		162.233			
1-propanol	2.93		116.293			
			Sum			

Sample name: R05_T12_2_2

Data file: R05_T12_2_22025-10-22 07-19-01+02-00.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: 2025-10-22 07:26:16+02:00

Location: 55

Type: Sample

Calib Level:

Sample amount: 0.00
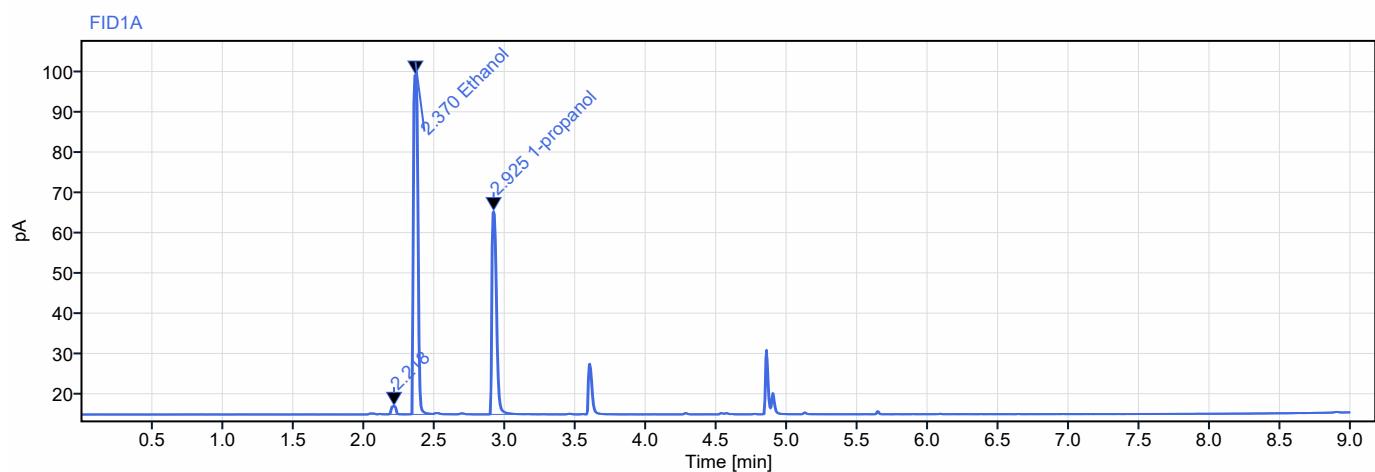
Signal: FID1A

Name	RT [min]	RF	Area	Amount []	Concentration []	Group
Ethanol	2.37		150.763			
1-propanol	2.93		113.970			
			Sum			

Single Injection Report

![Agilent]

Sample name: R05_T14_3_1

Data file: R05_T14_3_12025-10-22 07-35-19+02-00.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: 2025-10-22 07:42:33+02:00

Location: 56

Type: Sample

Calib Level:

Sample amount: 0.00
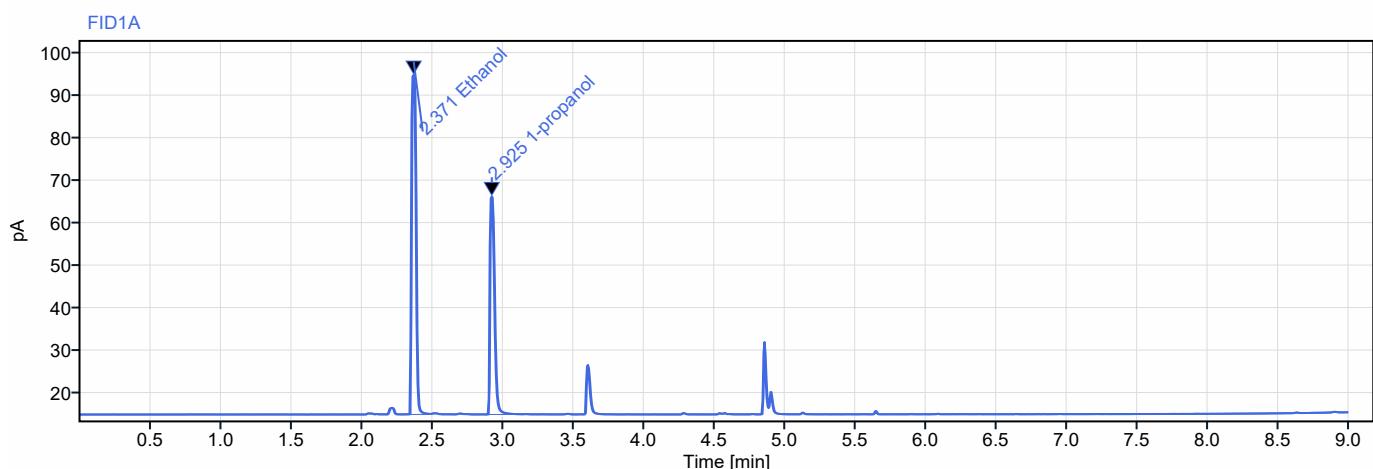
Signal: FID1A

Name	RT [min]	RF	Area	Amount []	Concentration []	Group
Ethanol	2.37		186.081			
1-propanol	2.92		113.778			
			Sum			

Single Injection Report

Agilent

Sample name:	R05_T15_3_2		
Data file:	R05_T15_3_22025-10-22 07-51-37+02-00.dx	**Operator:**	Véronique Amstutz (HEVS\veroniqu.amstutz)
Instrument:	GC8890 BT 71294	**Injection date:**	2025-10-22 07:58:51+02:00
Inj. volume:	0.000	**Location:**	57
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		
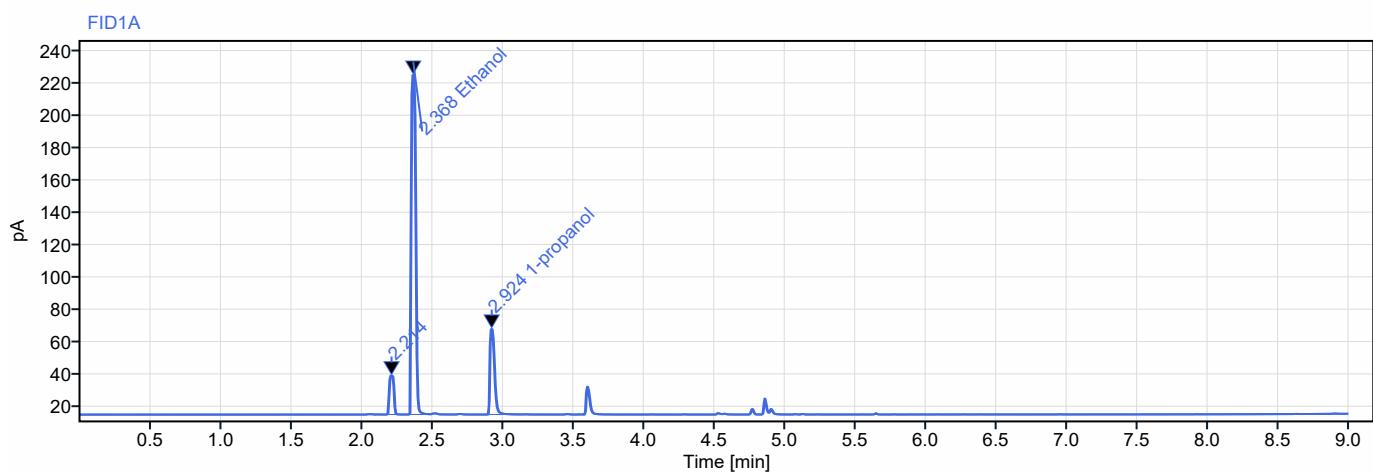
Signal: FID1A

Name	RT [min]	RF	Area	Amount []	Concentration []	Group
Ethanol	2.37		175.851			
1-propanol	2.93		115.840			
			Sum			

Single Injection Report

Agilent

Sample name:	R05_T16_4_1		
Data file:	R05_T16_4_12025-10-22 08-07-55+02-00.dx	**Operator:**	Véronique Amstutz (HEVS\veroniqu.amstutz)
Instrument:	GC8890 BT 71294	**Injection date:**	2025-10-22 08:15:10+02:00
Inj. volume:	0.000	**Location:**	58
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		
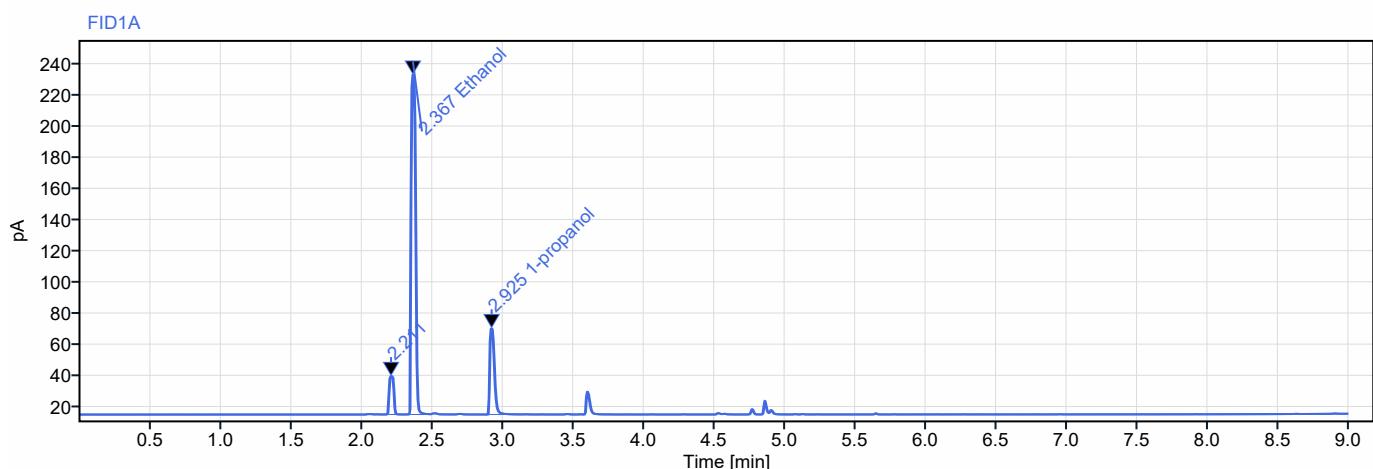
Signal: FID1A

Name	RT [min]	RF	Area	Amount []	Concentration []	Group
Ethanol	2.37		459.058			
1-propanol	2.92		119.623			
			Sum			

Single Injection Report

Sample name: R05_T17_4_2

Data file: R05_T17_4_22025-10-22 08-24-12+02-00.dx

Operator: Véronique Amstutz (HEVS\veroniqu.amstutz)

Instrument: GC8890 BT 71294

Injection date: 2025-10-22 08:31:26+02:00

Inj. volume: 0.000

Location: 59

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
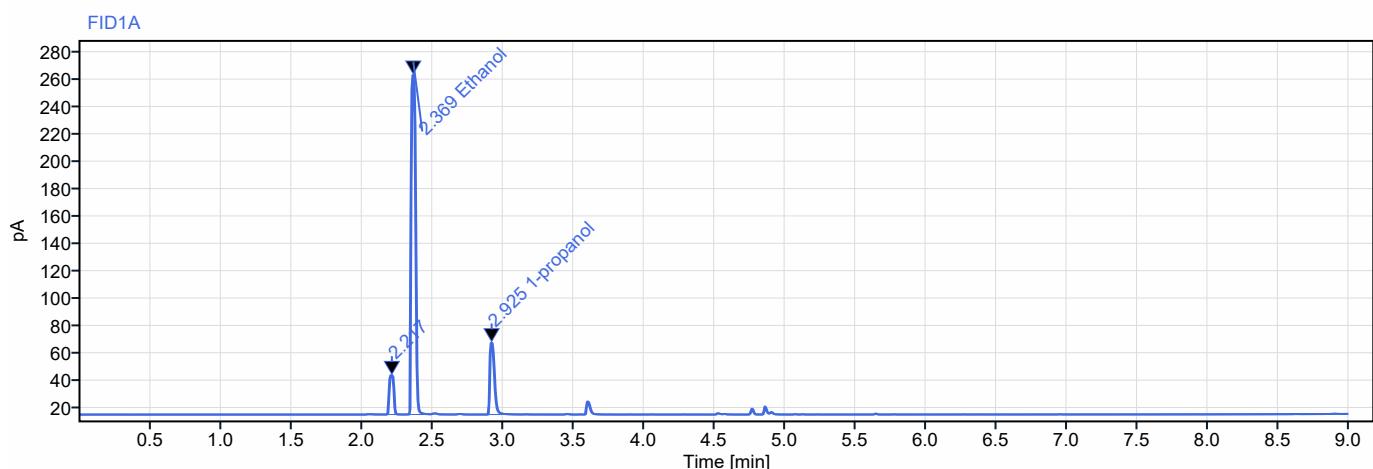
Signal: FID1A

Name	RT [min]	RF	Area	Amount []	Concentration []	Group
Ethanol	2.37		478.719			
1-propanol	2.92		125.547			
			Sum			

Single Injection Report

Agilent

Sample name:	R05_T19_5_1		
Data file:	R05_T19_5_12025-10-22 08-40-29+02-00.dx	**Operator:**	Véronique Amstutz (HEVS\veroniqu.amstutz)
Instrument:	GC8890 BT 71294	**Injection date:**	2025-10-22 08:47:43+02:00
Inj. volume:	0.000	**Location:**	60
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
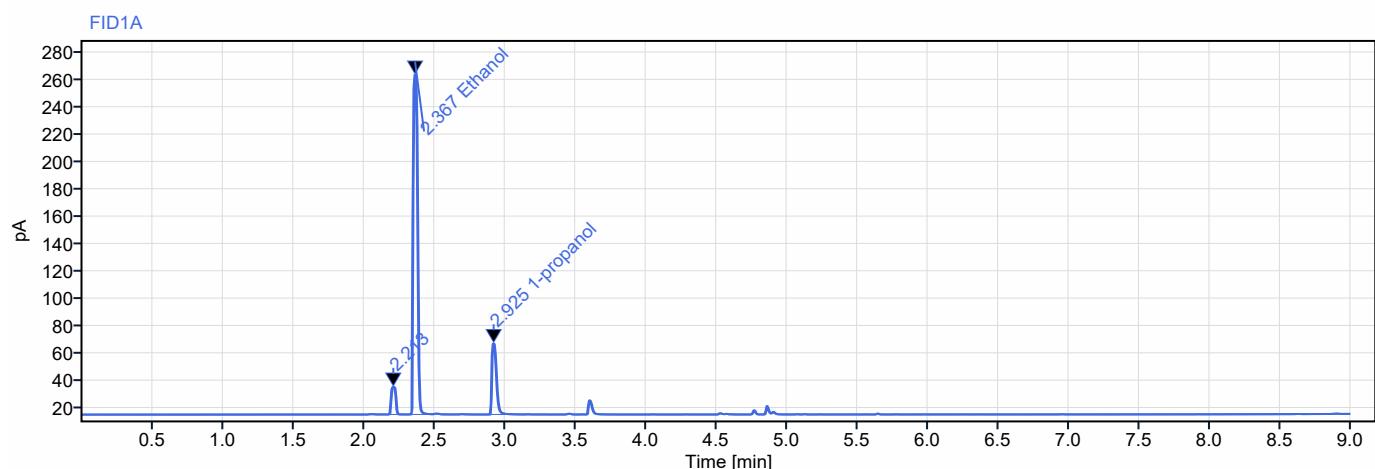
Name	RT [min]	RF	Area	Amount []	Concentration []	Group
Ethanol	2.37		541.413			
1-propanol	2.92		118.275			
			Sum			

Single Injection Report

Sample name: R05_T20_5_2

Data file: R05_T20_5_22025-10-22 08-56-47+02-00.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: 2025-10-22 09:04:00+02:00

Location: 61

Type: Sample

Calib Level:

Sample amount: 0.00
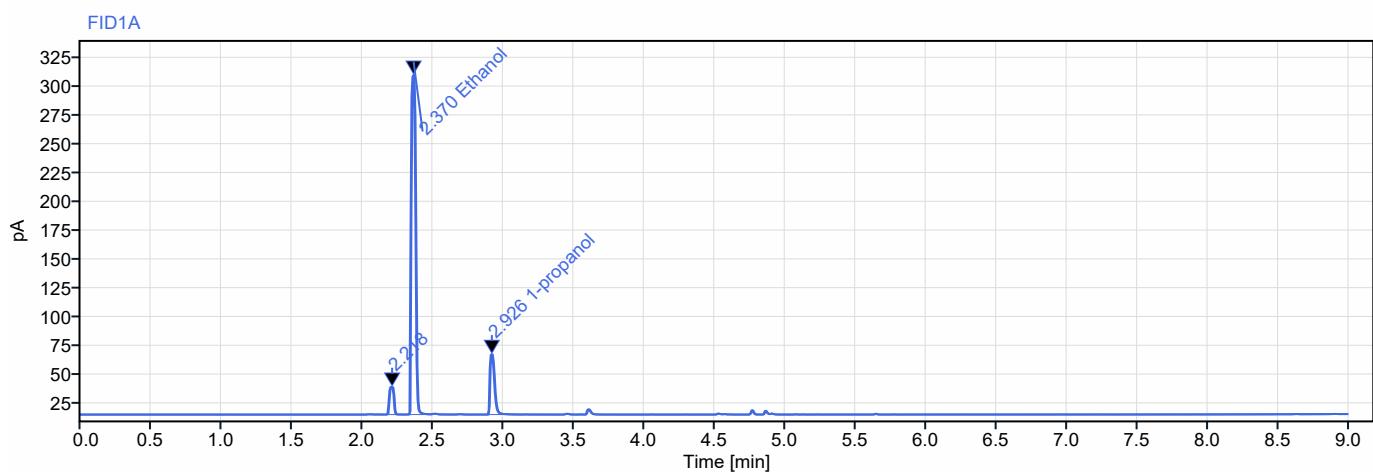
Signal: FID1A

Name	RT [min]	RF	Area	Amount []	Concentration []	Group
Ethanol	2.37		541.240			
1-propanol	2.92		117.283			
			Sum			

Single Injection Report

![Agilent]

Sample name:	R05_T21_6_1		
Data file:	R05_T21_6_12025-10-22 09-13-02+02-00.dx	**Operator:**	Véronique Amstutz (HEVS\veroniqu.amstutz)
Instrument:	GC8890 BT 71294	**Injection date:**	2025-10-22 09:20:18+02:00
Inj. volume:	0.000	**Location:**	62
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		
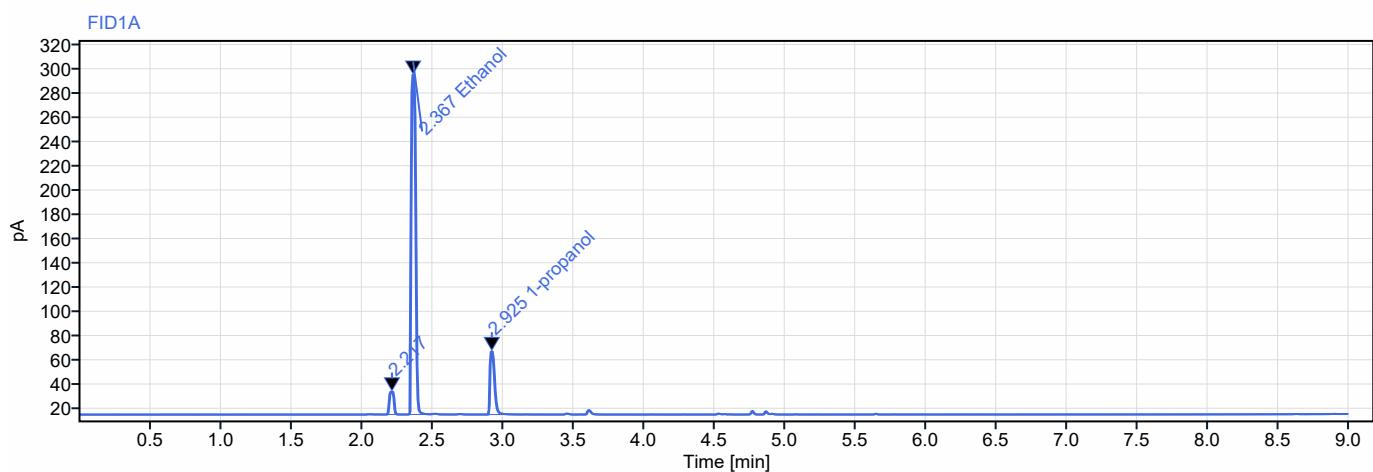
Signal: FID1A

Name	RT [min]	RF	Area	Amount []	Concentration []	Group
Ethanol	2.37		640.266			
1-propanol	2.93		118.123			
			Sum			

Single Injection Report

![Agilent]

Sample name:	R05_T22_6_2		
Data file:	R05_T22_6_22025-10-22 09-29-19+02-00.dx	**Operator:**	Véronique Amstutz (HEVS\veroniqu.amstutz)
Instrument:	GC8890 BT 71294	**Injection date:**	2025-10-22 09:36:36+02:00
Inj. volume:	0.000	**Location:**	63
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		612.284			
1-propanol	2.93		118.229			
			Sum			