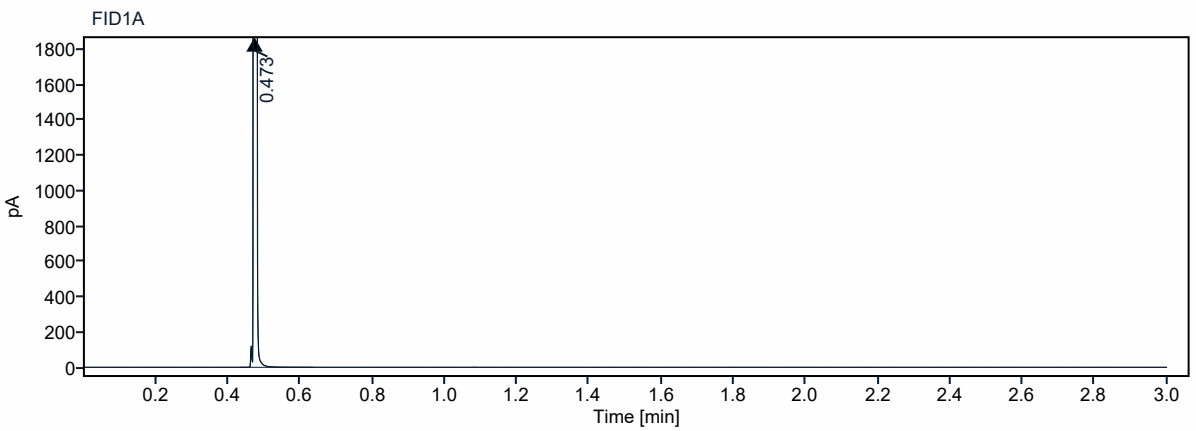
Single Injection Report

Data file:	C:\CDSProjects\Agilent\Results\CMGA003\5 - 2025\1 - Janeiro\CMGA032025-01-28 08-21-08-03-00.rslt\2025-01-28 08-21-20-03-00-01.dx		
Sample name:	BR01 FRONT		
Description:			
Sample amount:	0.000	**Sample type:**	Blank
Instrument:	CMGA03	**Location:**	1
Injection date:	2025-01-28 08:23:55-03:00	**Injection:**	1 of 1
Acq. method:	QPACK QUAL PCIN FRONT-2025.amx	**Injection volume:**	1.000 µL
Analysis method:	QPACK PCIN QUAL PN BACK-2024.pmx	**Acq. operator:**	SYSTEM (SYSTEM)
Last changed:	2025-01-28 09:26:33-03:00		

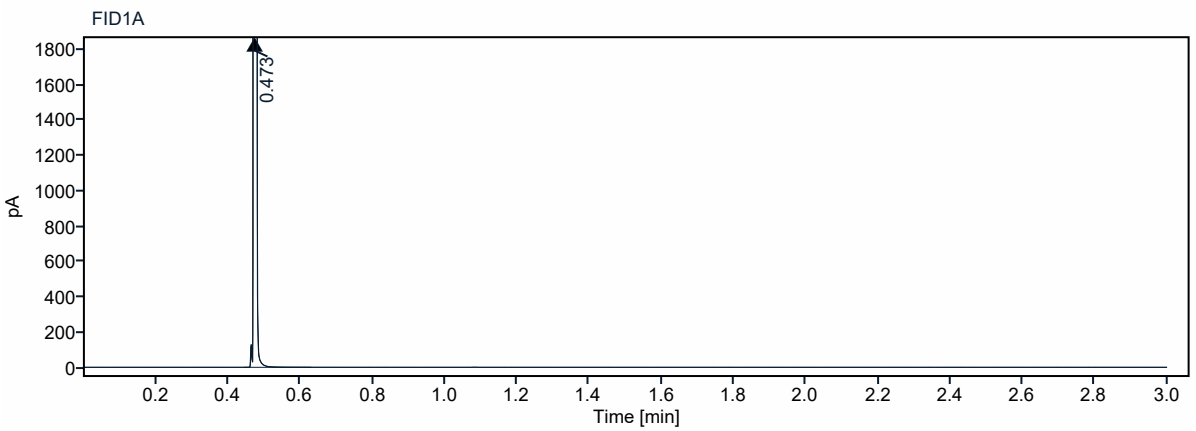


Signal: FID1A

RT [min]	Type	Width [min]	Area	Height	Area%	Name
0.473	BV	0.2023	134405.7875	450168.4476	100.0000	
		Sum	**134405.7875**			

Single Injection Report

Data file:	C:\CDSProjects\Agilent\Results\CMGA003\5 - 2025\1 - Janeiro\CMGA032025-01-28 08-21-08-03-00.rslt\2025-01-28 08-40-05-03-00-05.dx		
Sample name:	BR02 FRONT		
Description:			
Sample amount:	0.000	**Sample type:**	Blank
Instrument:	CMGA03	**Location:**	1
Injection date:	2025-01-28 08:41:25-03:00	**Injection:**	1 of 1
Acq. method:	QPACK QUAL PCIN FRONT-2025.amx	**Injection volume:**	1.000 µL
Analysis method:	QPACK PCIN QUAL PN BACK-2024.pmx	**Acq. operator:**	SYSTEM (SYSTEM)
Last changed:	2025-01-28 09:26:33-03:00		

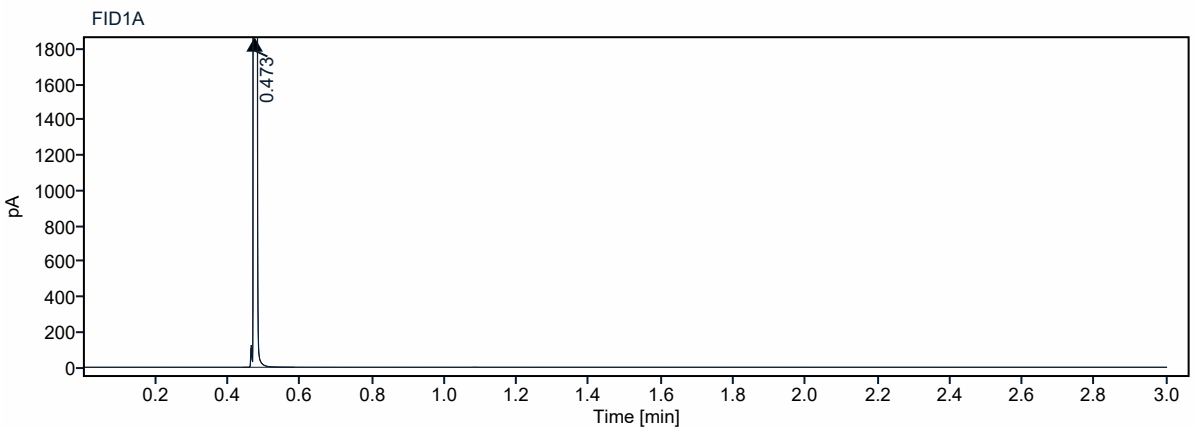


Signal: FID1A

RT [min]	Type	Width [min]	Area	Height	Area%	Name
0.473	BV	0.1867	135831.8507	425369.9756	100.0000	
		Sum	**135831.8507**			

Single Injection Report

Data file:	C:\CDSProjects\Agilent\Results\CMGA003\5 - 2025\1 - Janeiro\CMGA032025-01-28 08-21-08-03-00.rslt\2025-01-28 08-57-35-03-00-09.dx		
Sample name:	BR03 FRONT		
Description:			
Sample amount:	0.000	**Sample type:**	Blank
Instrument:	CMGA03	**Location:**	1
Injection date:	2025-01-28 08:58:56-03:00	**Injection:**	1 of 1
Acq. method:	QPACK QUAL PCIN FRONT-2025.amx	**Injection volume:**	1.000 µL
Analysis method:	QPACK PCIN QUAL PN BACK-2024.pmx	**Acq. operator:**	SYSTEM (SYSTEM)
Last changed:	2025-01-28 09:26:33-03:00		

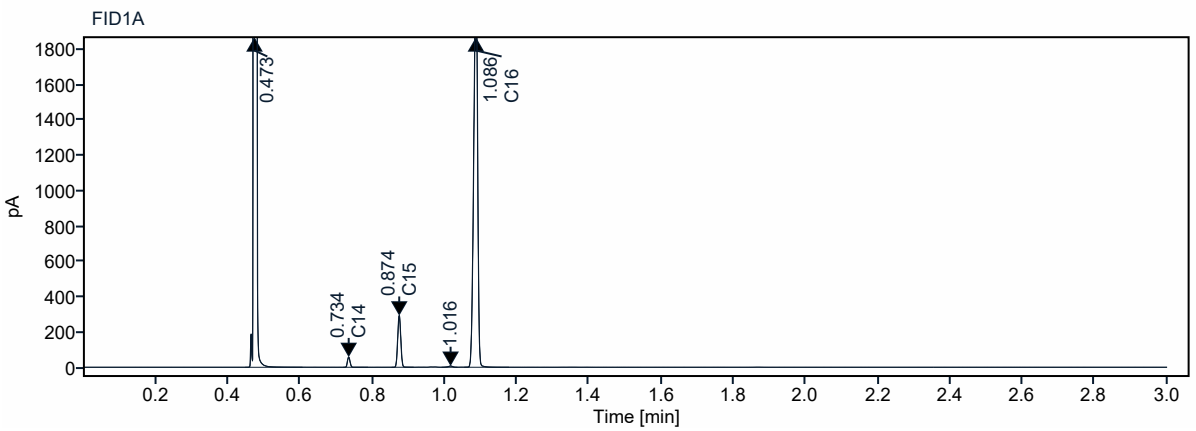


Signal: FID1A

RT [min]	Type	Width [min]	Area	Height	Area%	Name
0.473	BV	0.1414	131112.3532	402898.0472	100.0000	
		Sum	**131112.3532**			

Single Injection Report

Data file:	C:\CDSProjects\Agilent\Results\CMGA003\5 - 2025\1 - Janeiro\CMGA032025-01-28 08-21-08-03-00.rslt\2025-01-28 09-02-00-03-00-10.dx		
Sample name:	LDFI01 FRONT		
Description:			
Sample amount:	0.000	**Sample type:**	Sample
Instrument:	CMGA03	**Location:**	2
Injection date:	2025-01-28 09:03:20-03:00	**Injection:**	1 of 1
Acq. method:	QPACK QUAL PCIN FRONT-2025.amx	**Injection volume:**	1.000 µL
Analysis method:	QPACK PCIN QUAL PN BACK-2024.pmx	**Acq. operator:**	SYSTEM (SYSTEM)
Last changed:	2025-01-28 09:26:33-03:00		

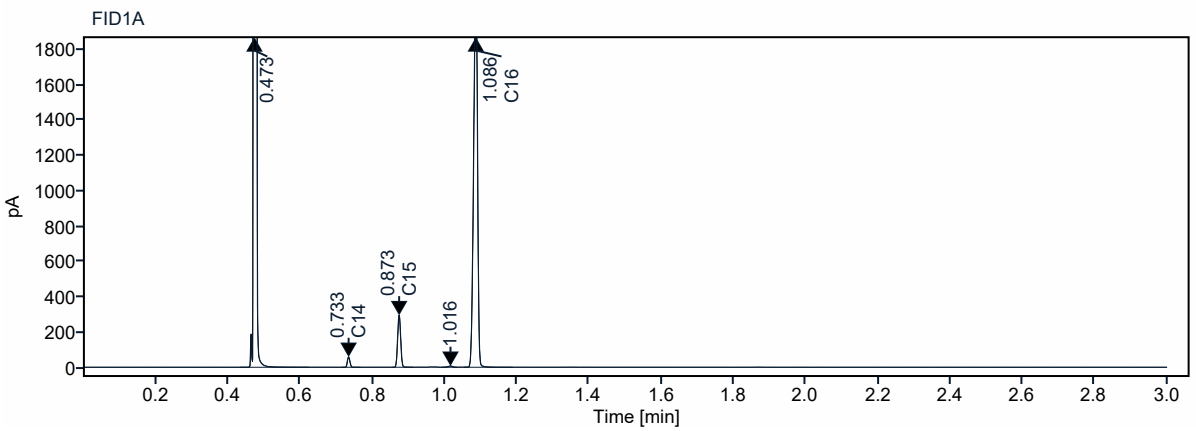


Signal: FID1A

RT [min]	Type	Width [min]	Area	Height	Area%	Name
0.473	BV	0.1590	132733.3430	415892.2725	98.6084	
0.734	VB	0.0687	29.1023	56.9332	0.0216	C14
0.874	BB	0.0611	174.6220	291.2777	0.1297	C15
1.016	BB	0.0440	5.8135	6.9761	0.0043	
1.086	VB	0.1239	1663.6816	2223.0743	1.2360	C16
		Sum	**134606.5624**			

Single Injection Report

Data file:	C:\CDSProjects\Agilent\Results\CMGA003\5 - 2025\1 - Janeiro\CMGA032025-01-28 08-21-08-03-00.rslt\2025-01-28 09-06-22-03-00-11.dx		
Sample name:	LDFI02 FRONT		
Description:			
Sample amount:	0.000	**Sample type:**	Sample
Instrument:	CMGA03	**Location:**	2
Injection date:	2025-01-28 09:07:42-03:00	**Injection:**	1 of 1
Acq. method:	QPACK QUAL PCIN FRONT-2025.amx	**Injection volume:**	1.000 µL
Analysis method:	QPACK PCIN QUAL PN BACK-2024.pmx	**Acq. operator:**	SYSTEM (SYSTEM)
Last changed:	2025-01-28 09:26:33-03:00		

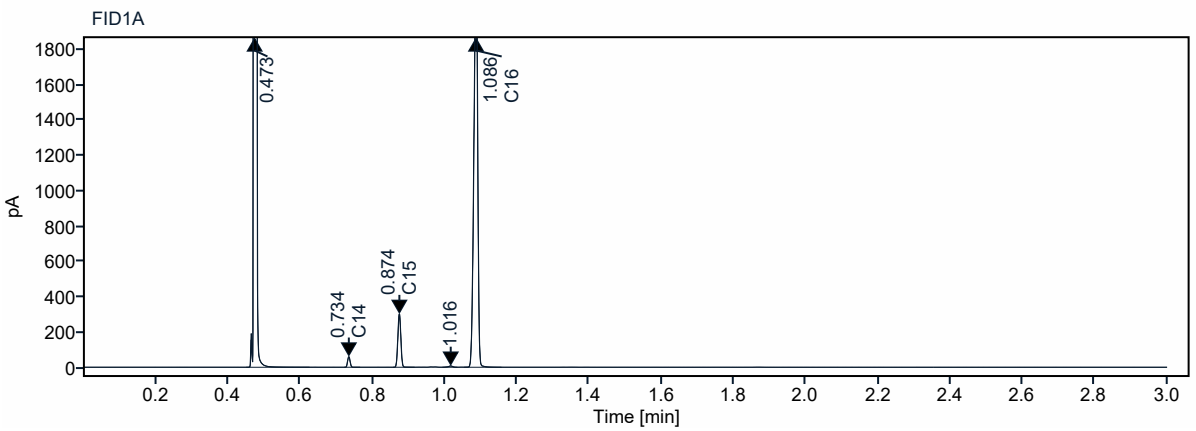


Signal: FID1A

RT [min]	Type	Width [min]	Area	Height	Area%	Name
0.473	BV	0.1906	131356.9608	416926.6141	98.6030	
0.733	VV	0.0518	28.7639	57.6004	0.0216	C14
0.873	BB	0.0580	173.4553	293.0538	0.1302	C15
1.016	BB	0.0433	5.7965	7.0298	0.0044	
1.086	VB	0.1356	1653.0155	2226.4785	1.2408	C16
		Sum	**133217.9921**			

Single Injection Report

Data file:	C:\CDSProjects\Agilent\Results\CMGA003\5 - 2025\1 - Janeiro\CMGA032025-01-28 08-21-08-03-00.rslt\2025-01-28 09-10-45-03-00-12.dx		
Sample name:	LDFI03 FRONT		
Description:			
Sample amount:	0.000	**Sample type:**	Sample
Instrument:	CMGA03	**Location:**	2
Injection date:	2025-01-28 09:12:05-03:00	**Injection:**	1 of 1
Acq. method:	QPACK QUAL PCIN FRONT-2025.amx	**Injection volume:**	1.000 µL
Analysis method:	QPACK PCIN QUAL PN BACK-2024.pmx	**Acq. operator:**	SYSTEM (SYSTEM)
Last changed:	2025-01-28 09:26:33-03:00		

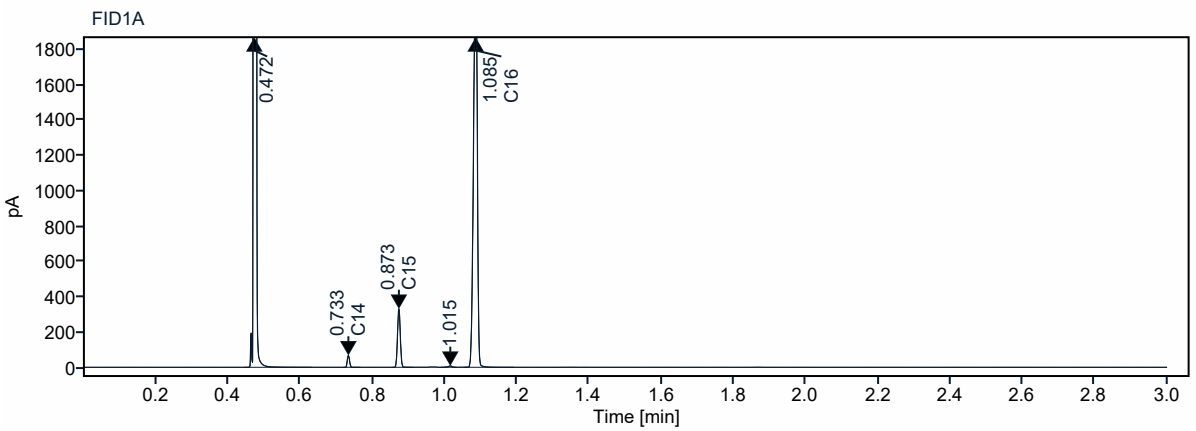


Signal: FID1A

RT [min]	Type	Width [min]	Area	Height	Area%	Name
0.473	BV	0.1757	129398.6383	445278.1012	98.5676	
0.734	BV	0.0440	28.8790	59.0616	0.0220	C14
0.874	BB	0.0597	174.9594	300.1436	0.1333	C15
1.016	BB	0.0413	5.8818	7.2182	0.0045	
1.086	VV	0.1040	1670.7179	2262.1070	1.2726	C16
		Sum	**131279.0764**			

Single Injection Report

Data file:	C:\CDSProjects\Agilent\Results\CMGA003\5 - 2025\1 - Janeiro\CMGA032025-01-28 08-21-08-03-00.rslt\2025-01-28 08-26-58-03-00-02.dx		
Sample name:	PCIN01 FRONT		
Description:			
Sample amount:	0.000	**Sample type:**	Sample
Instrument:	CMGA03	**Location:**	2
Injection date:	2025-01-28 08:28:18-03:00	**Injection:**	1 of 1
Acq. method:	QPACK QUAL PCIN FRONT-2025.amx	**Injection volume:**	1.000 µL
Analysis method:	QPACK PCIN QUAL PN BACK-2024.pmx	**Acq. operator:**	SYSTEM (SYSTEM)
Last changed:	2025-01-28 09:26:33-03:00		

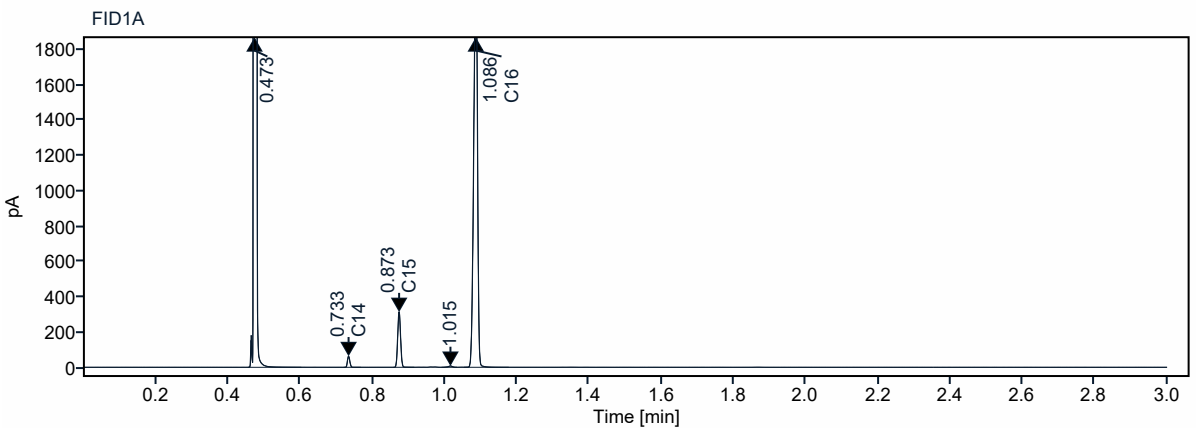


Signal: FID1A

RT [min]	Type	Width [min]	Area	Height	Area%	Name
0.472	BV	0.1878	132284.0197	456540.4559	98.5619	
0.733	BV	0.0472	29.5665	66.5421	0.0220	C14
0.873	BB	0.0586	179.2174	329.6337	0.1335	C15
1.015	BB	0.0445	6.0249	7.7361	0.0045	
1.085	VB	0.1400	1715.3904	2420.9919	1.2781	C16
		Sum	**134214.2189**			

Single Injection Report

Data file:	C:\CDSProjects\Agilent\Results\CMGA003\5 - 2025\1 - Janeiro\CMGA032025-01-28 08-21-08-03-00.rslt\2025-01-28 08-31-20-03-00-03.dx		
Sample name:	PCIN02 FRONT		
Description:			
Sample amount:	0.000	**Sample type:**	Sample
Instrument:	CMGA03	**Location:**	2
Injection date:	2025-01-28 08:32:40-03:00	**Injection:**	1 of 1
Acq. method:	QPACK QUAL PCIN FRONT-2025.amx	**Injection volume:**	1.000 µL
Analysis method:	QPACK PCIN QUAL PN BACK-2024.pmx	**Acq. operator:**	SYSTEM (SYSTEM)
Last changed:	2025-01-28 09:26:33-03:00		

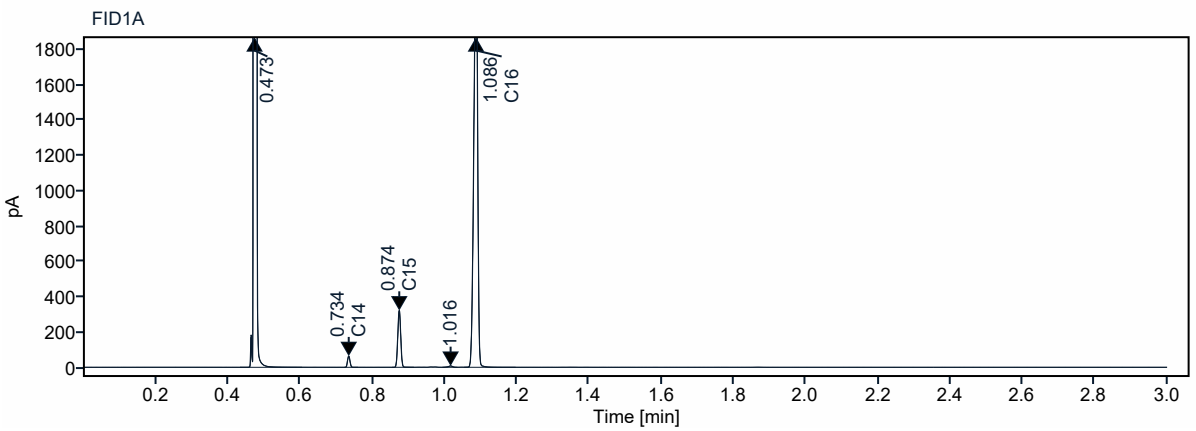


Signal: FID1A

RT [min]	Type	Width [min]	Area	Height	Area%	Name
0.473	BV	0.1482	127973.0030	459378.8831	98.5463	
0.733	BB	0.0475	28.8216	62.1381	0.0222	C14
0.873	BB	0.0577	175.1180	311.7401	0.1349	C15
1.015	BB	0.0427	5.8812	7.3894	0.0045	
1.086	VB	0.1241	1677.9585	2344.7144	1.2921	C16
		Sum	**129860.7823**			

Single Injection Report

Data file:	C:\CDSProjects\Agilent\Results\CMGA003\5 - 2025\1 - Janeiro\CMGA032025-01-28 08-21-08-03-00.rslt\2025-01-28 08-35-43-03-00-04.dx		
Sample name:	PCIN03 FRONT		
Description:			
Sample amount:	0.000	**Sample type:**	Sample
Instrument:	CMGA03	**Location:**	2
Injection date:	2025-01-28 08:37:04-03:00	**Injection:**	1 of 1
Acq. method:	QPACK QUAL PCIN FRONT-2025.amx	**Injection volume:**	1.000 µL
Analysis method:	QPACK PCIN QUAL PN BACK-2024.pmx	**Acq. operator:**	SYSTEM (SYSTEM)
Last changed:	2025-01-28 09:26:33-03:00		

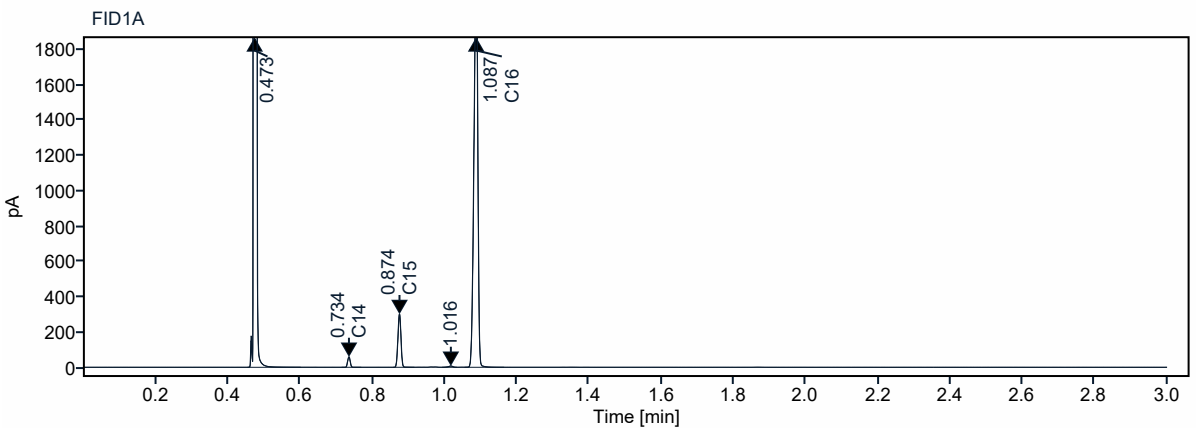


Signal: FID1A

RT [min]	Type	Width [min]	Area	Height	Area%	Name
0.473	BV	0.1720	133038.1680	443864.2571	98.5353	
0.734	VV	0.0378	30.2566	62.7599	0.0224	C14
0.874	BB	0.0603	183.4776	320.5702	0.1359	C15
1.016	BB	0.0415	6.1866	7.6669	0.0046	
1.086	VB	0.1430	1757.6465	2410.7484	1.3018	C16
		Sum	**135015.7354**			

Single Injection Report

Data file:	C:\CDSProjects\Agilent\Results\CMGA003\5 - 2025\1 - Janeiro\CMGA032025-01-28 08-21-08-03-00.rslt\2025-01-28 08-44-28-03-00-06.dx		
Sample name:	PCIN04 FRONT		
Description:			
Sample amount:	0.000	**Sample type:**	Sample
Instrument:	CMGA03	**Location:**	2
Injection date:	2025-01-28 08:45:48-03:00	**Injection:**	1 of 1
Acq. method:	QPACK QUAL PCIN FRONT-2025.amx	**Injection volume:**	1.000 µL
Analysis method:	QPACK PCIN QUAL PN BACK-2024.pmx	**Acq. operator:**	SYSTEM (SYSTEM)
Last changed:	2025-01-28 09:26:33-03:00		

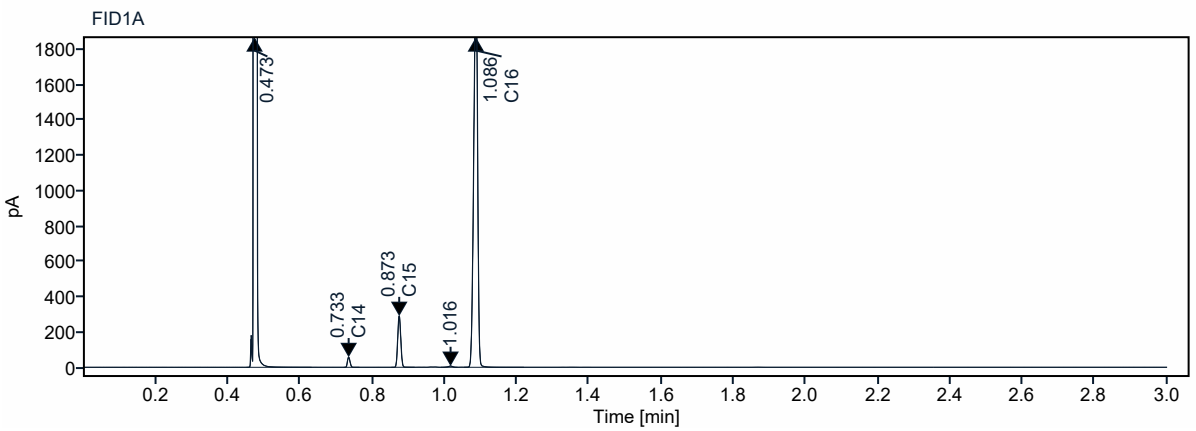


Signal: FID1A

RT [min]	Type	Width [min]	Area	Height	Area%	Name
0.473	BV	0.1480	132802.9667	428050.6728	98.5902	
0.734	BV	0.0540	29.3577	58.0832	0.0218	C14
0.874	BB	0.0587	177.1854	299.7697	0.1315	C15
1.016	BB	0.0410	5.9170	7.1885	0.0044	
1.087	VB	0.1095	1686.6176	2258.8555	1.2521	C16
		Sum	**134702.0444**			

Single Injection Report

Data file:	C:\CDSProjects\Agilent\Results\CMGA003\5 - 2025\1 - Janeiro\CMGA032025-01-28 08-21-08-03-00.rslt\2025-01-28 08-48-51-03-00-07.dx		
Sample name:	PCIN05 FRONT		
Description:			
Sample amount:	0.000	**Sample type:**	Sample
Instrument:	CMGA03	**Location:**	2
Injection date:	2025-01-28 08:50:11-03:00	**Injection:**	1 of 1
Acq. method:	QPACK QUAL PCIN FRONT-2025.amx	**Injection volume:**	1.000 µL
Analysis method:	QPACK PCIN QUAL PN BACK-2024.pmx	**Acq. operator:**	SYSTEM (SYSTEM)
Last changed:	2025-01-28 09:26:33-03:00		

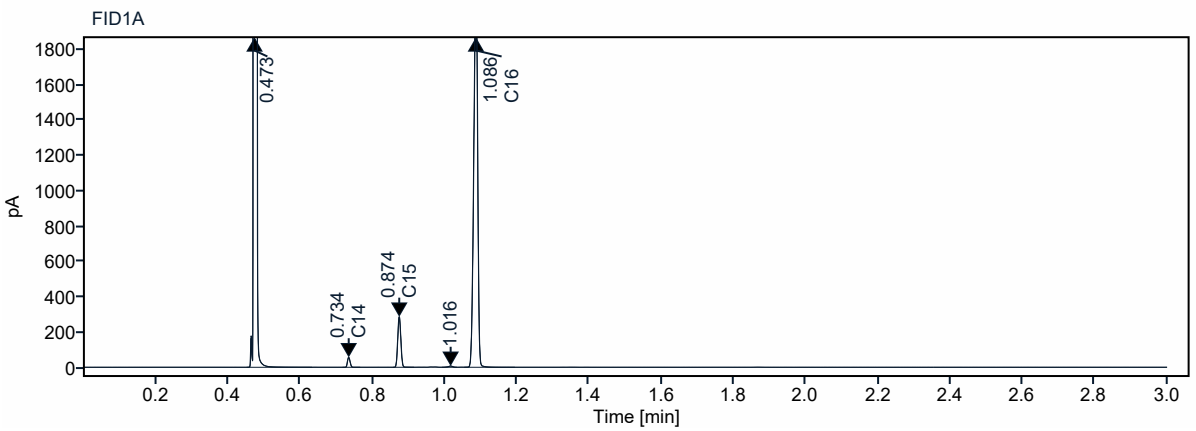


Signal: FID1A

RT [min]	Type	Width [min]	Area	Height	Area%	Name
0.473	BV	0.1809	130638.9569	430166.2746	98.5994	
0.733	VV	0.0436	28.6205	56.5451	0.0216	C14
0.873	BB	0.0643	172.9223	289.0801	0.1305	C15
1.016	BB	0.0458	5.7534	6.9803	0.0043	
1.086	VB	0.1658	1648.4023	2206.5928	1.2441	C16
		Sum	**132494.6554**			

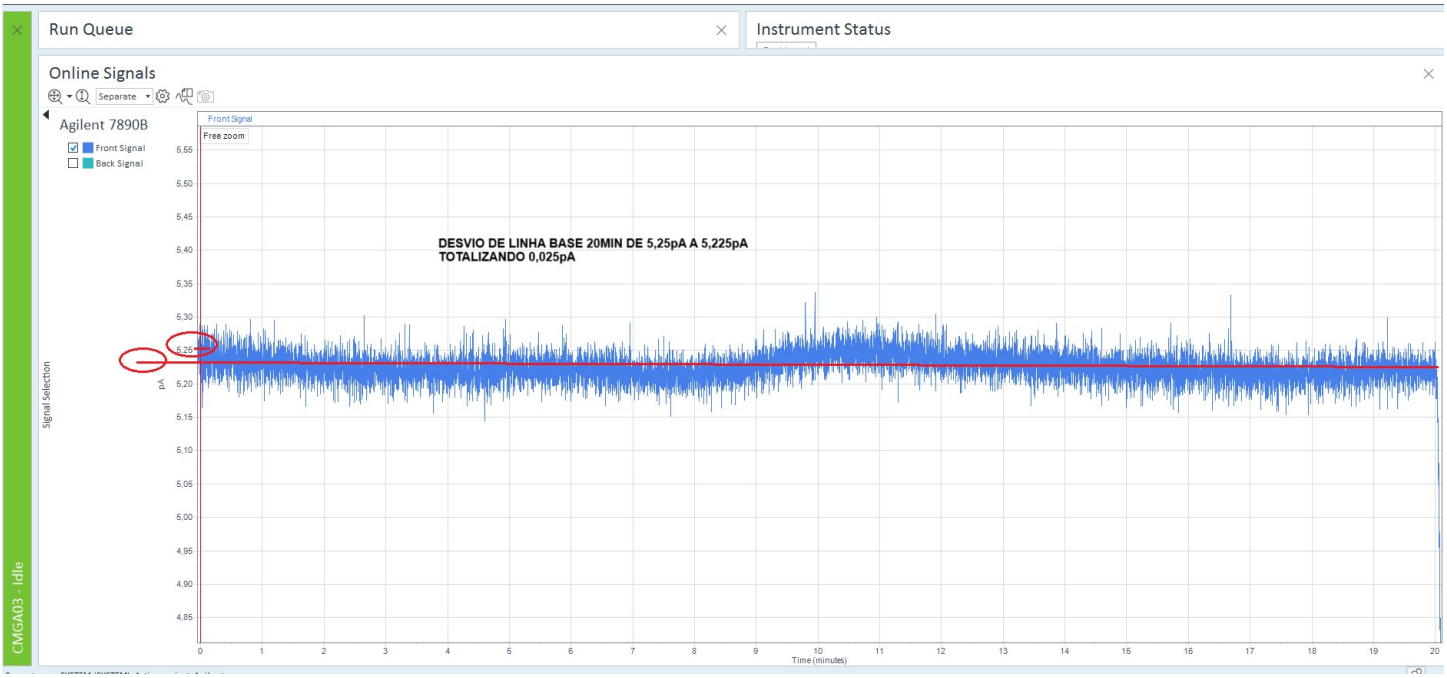
Single Injection Report

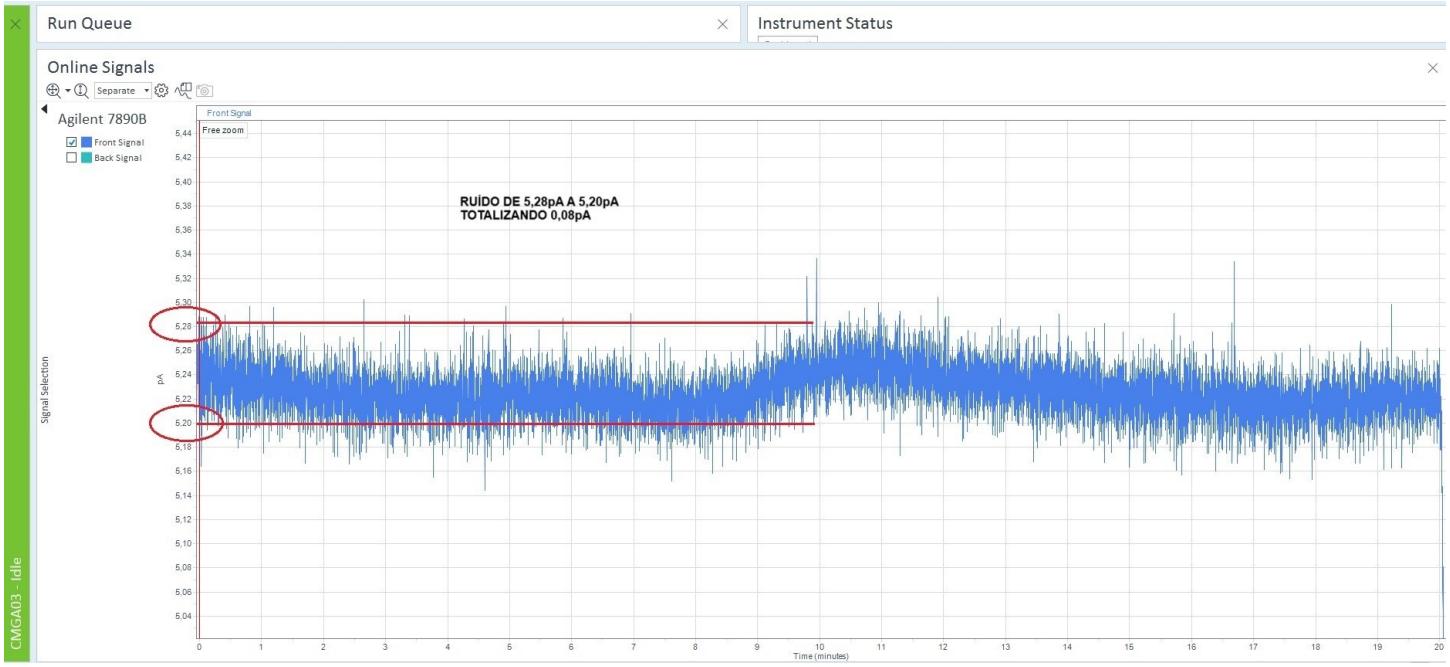
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Sample name:	PCIN06 FRONT		
Description:			
Sample amount:	0.000	**Sample type:**	Sample
Instrument:	CMGA03	**Location:**	2
Injection date:	2025-01-28 08:54:33-03:00	**Injection:**	1 of 1
Acq. method:	QPACK QUAL PCIN FRONT-2025.amx	**Injection volume:**	1.000 µL
Analysis method:	QPACK PCIN QUAL PN BACK-2024.pmx	**Acq. operator:**	SYSTEM (SYSTEM)
Last changed:	2025-01-28 09:26:33-03:00		



Signal: FID1A

RT [min]	Type	Width [min]	Area	Height	Area%	Name
0.473	BV	0.1814	130554.9034	414750.9677	98.6073	
0.734	BV	0.0491	28.5078	55.4079	0.0215	C14
0.874	BB	0.0583	171.7999	284.5952	0.1298	C15
1.016	BB	0.0413	5.7218	6.8767	0.0043	
1.086	VB	0.1404	1637.8739	2188.4261	1.2371	C16
		Sum	**132398.8068**			


Run Queue
Instrument Status
Online Signals
Separate
Agilent 7890B
Front Signal
Back Signal
Front Signal
Free zoom
DESVIO DE LINHA BASE 20MIN DE 5,25pA A 5,225pA
TOTALIZANDO 0,025pA
pA
Time (minutes)
Signal Selection
CMGA03 - Idle


Run Queue
Instrument Status
Online Signals
Separate
Agilent 7890B
Front Signal
Back Signal
Front Signal
Free zoom
RUÍDO DE 5,28pA A 5,20pA
TOTALIZANDO 0,08pA
pA
Time (minutes)
Signal Selection
CMGA03 - Idle