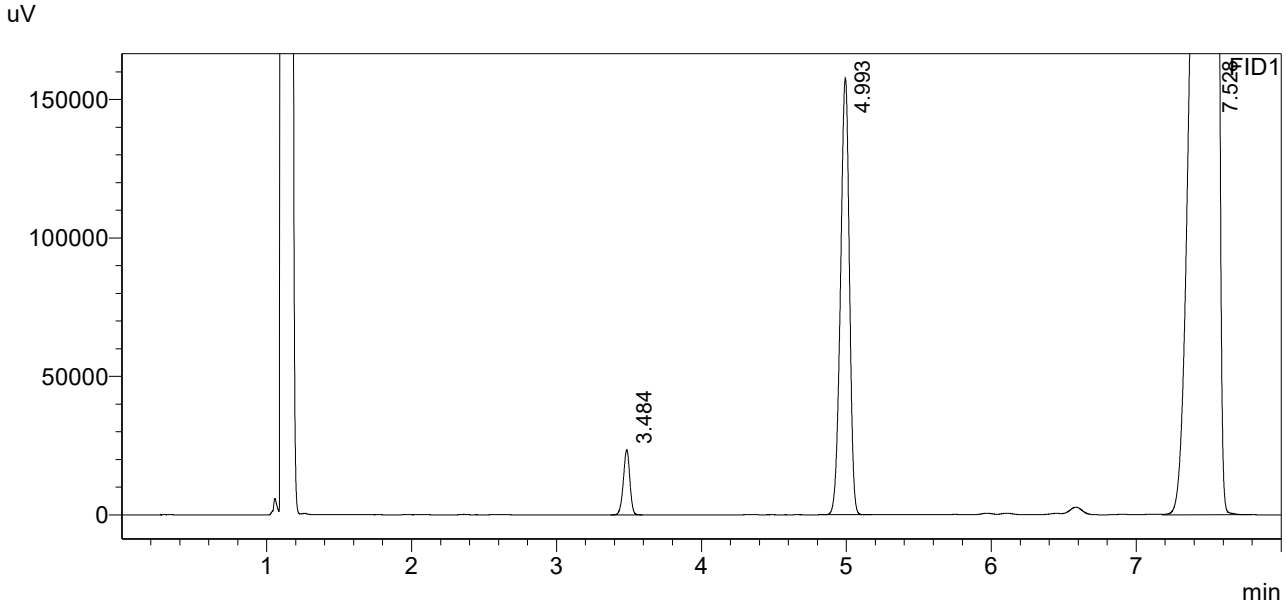
SHIMADZU LabSolutions

Analysis Report

<Sample Information>

Sample Name	: FID_1_LDFI_1		
Sample ID	: FID_1_LDFI_1		
Data Filename	: FID_1_LDFI_1.gcd		
Method Filename	: OQ_CG_2026.gcm		
Batch Filename	: OQ_2026_LDFI_FID_1.gcb		
Vial #	: 2	Sample Type	: Unknown
Injection Volume	: 1 uL		
Date Acquired	: 11/08/2026 12:27:23	Acquired by	: System Administrator
Date Processed	: 11/08/2026 13:26:21	Processed by	: System Administrator

<Chromatogram>



<Peak Table>

FID1

Peak#	Ret. Time	Area	Height	Conc.	Unit	Mark	Name
1	3.484	72836	23457	1.000	%		C14-Tetradecano
2	4.993	673975	157396	0.000	%		C15-Pentadecano
3	7.528	7344627	888272	0.000	%	V	C16-Hexadecano
Total		8091438	1069125				

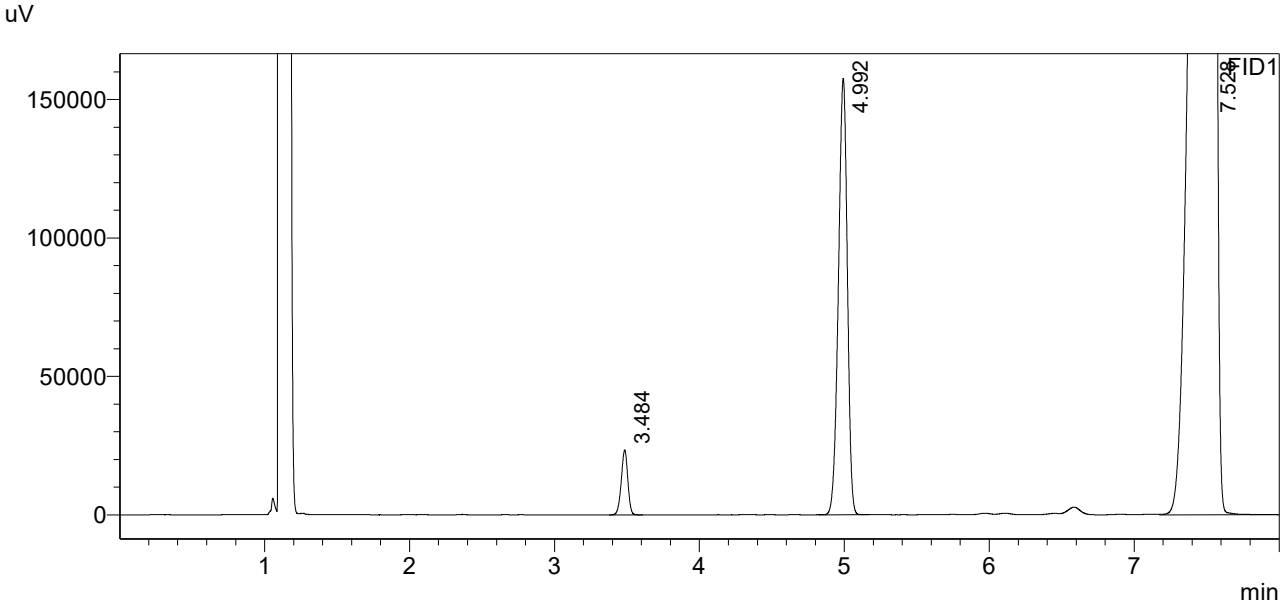
SHIMADZU LabSolutions

Analysis Report

<Sample Information>

Sample Name	: FID_1_LDFI_2		
Sample ID	: FID_1_LDFI_2		
Data Filename	: FID_1_LDFI_2.gcd		
Method Filename	: OQ_CG_2026.gcm		
Batch Filename	: OQ_2026_LDFI_FID_1.gcb		
Vial #	: 2	Sample Type	: Unknown
Injection Volume	: 1 uL		
Date Acquired	: 11/08/2026 12:37:06	Acquired by	: System Administrator
Date Processed	: 11/08/2026 13:31:38	Processed by	: System Administrator

<Chromatogram>



<Peak Table>

FID1

Peak#	Ret. Time	Area	Height	Conc.	Unit	Mark	Name
1	3.484	73018	23373	1.000	%		C14-Tetradecano
2	4.992	675037	157463	0.000	%		C15-Pentadecano
3	7.528	7360350	898235	0.000	%	V	C16-Hexadecano
Total		8108405	1079071				

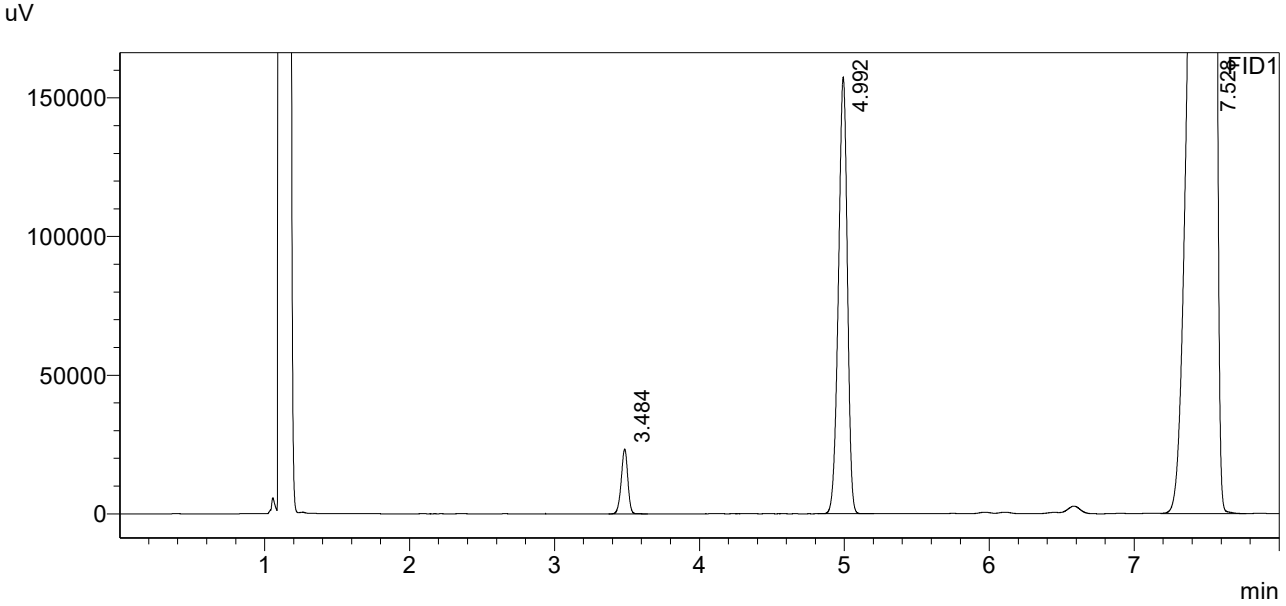
SHIMADZU LabSolutions

Analysis Report

<Sample Information>

Sample Name	: FID_1_LDFI_3		
Sample ID	: FID_1_LDFI_3		
Data Filename	: FID_1_LDFI_3.gcd		
Method Filename	: OQ_CG_2026.gcm		
Batch Filename	: OQ_2026_LDFI_FID_1.gcb		
Vial #	: 2	Sample Type	: Unknown
Injection Volume	: 1 uL		
Date Acquired	: 11/08/2026 12:46:41	Acquired by	: System Administrator
Date Processed	: 11/08/2026 13:34:24	Processed by	: System Administrator

<Chromatogram>



<Peak Table>

FID1

Peak#	Ret. Time	Area	Height	Conc.	Unit	Mark	Name
1	3.484	73100	23326	1.000	%		C14-Tetradecano
2	4.992	674886	157285	0.000	%		C15-Pentadecano
3	7.528	7353863	885919	0.000	%	V	C16-Hexadecano
Total		8101849	1066531				

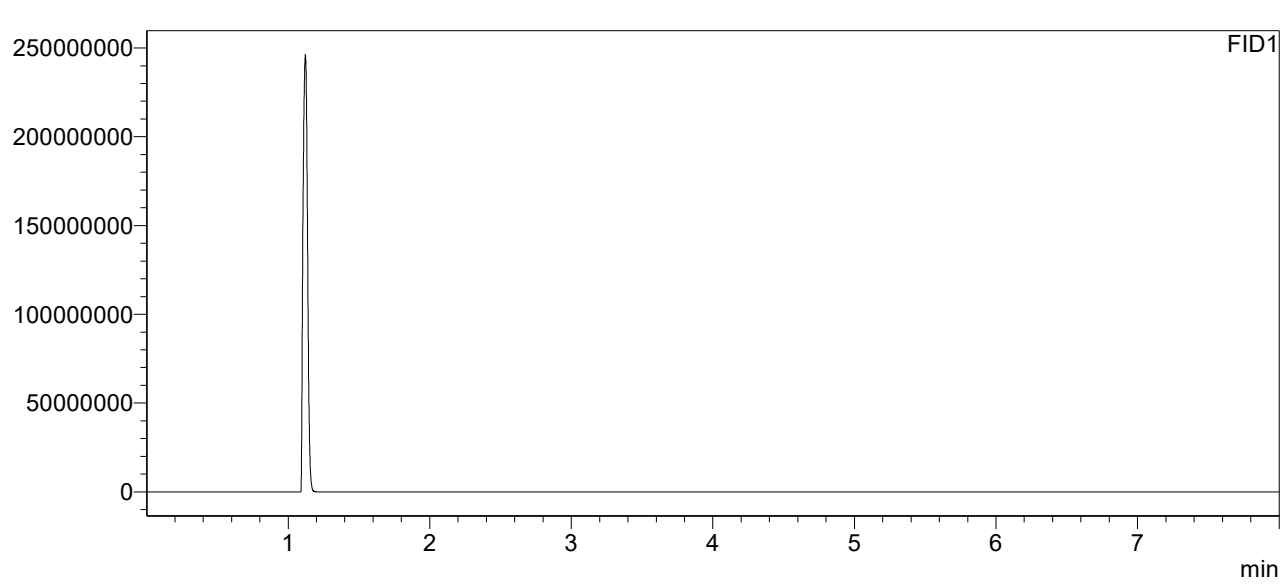
SHIMADZU LabSolutions

Analysis Report

<Sample Information>

Sample Name	: FID_1_PCIN BRANCO 2		
Sample ID	: FID_1_PCIN BRANCO 2		
Data Filename	: FID_1_PCIN BRANCO 2.gcd		
Method Filename	: OQ_CG_2026.gcm		
Batch Filename	: OQ_2026_PCIN_FID_1.gcb		
Vial #	: 1	Sample Type	: Unknown
Injection Volume	: 1 uL		
Date Acquired	: 11/08/2026 11:39:11	Acquired by	: System Administrator
Date Processed	: 11/08/2026 12:58:11	Processed by	: System Administrator

<Chromatogram>



<Peak Table>

FID1

Peak#	Ret. Time	Area	Height	Conc.	Unit	Mark	Name
Total							

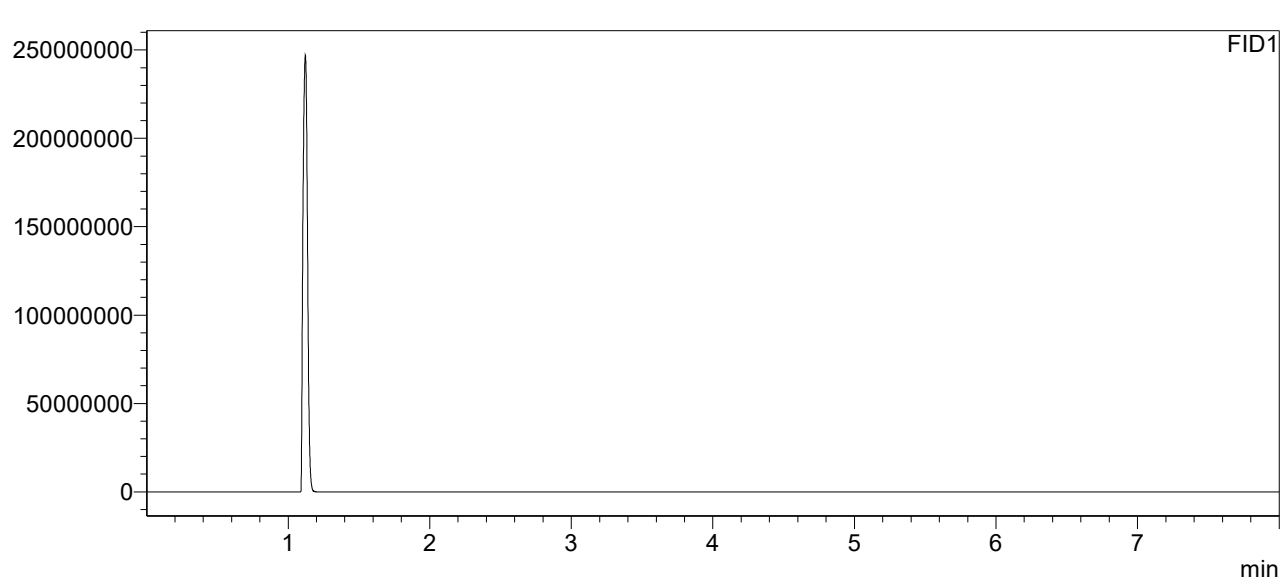
SHIMADZU LabSolutions

Analysis Report

<Sample Information>

Sample Name	: FID_1_PCIN BRANCO 3		
Sample ID	: FID_1_PCIN BRANCO 3		
Data Filename	: FID_1_PCIN BRANCO 3.gcd		
Method Filename	: OQ_CG_2026.gcm		
Batch Filename	: OQ_2026_PCIN_FID_1.gcb		
Vial #	: 1	Sample Type	: Unknown
Injection Volume	: 1 uL		
Date Acquired	: 11/08/2026 12:17:45	Acquired by	: System Administrator
Date Processed	: 11/08/2026 13:08:04	Processed by	: System Administrator

<Chromatogram>



<Peak Table>

FID1

Peak#	Ret. Time	Area	Height	Conc.	Unit	Mark	Name
Total							

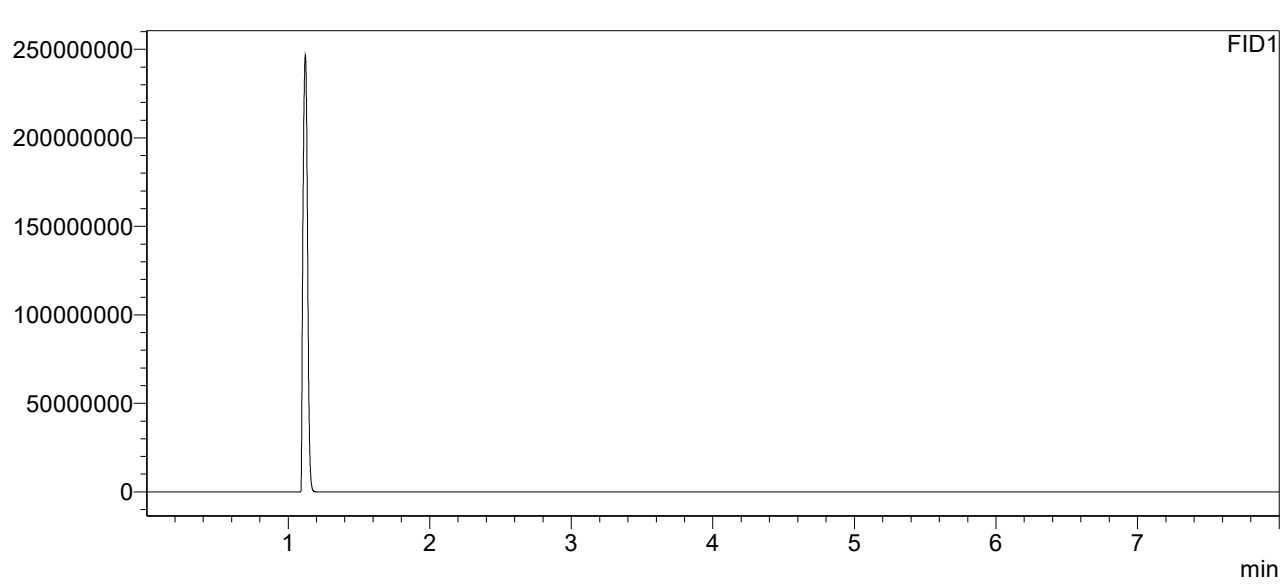
SHIMADZU LabSolutions

Analysis Report

<Sample Information>

Sample Name	: FID_1_PCIN BRANCO 1		
Sample ID	: FID_1_PCIN BRANCO 1		
Data Filename	: FID_1_PCIN BRANCO_1.gcd		
Method Filename	: OQ_CG_2026.gcm		
Batch Filename	: OQ_2026_PCIN_FID_1.gcb		
Vial #	: 1	Sample Type	: Unknown
Injection Volume	: 1 uL		
Date Acquired	: 11/08/2026 11:00:33	Acquired by	: System Administrator
Date Processed	: 11/08/2026 12:51:18	Processed by	: System Administrator

<Chromatogram>



<Peak Table>

FID1

Peak#	Ret. Time	Area	Height	Conc.	Unit	Mark	Name
Total							

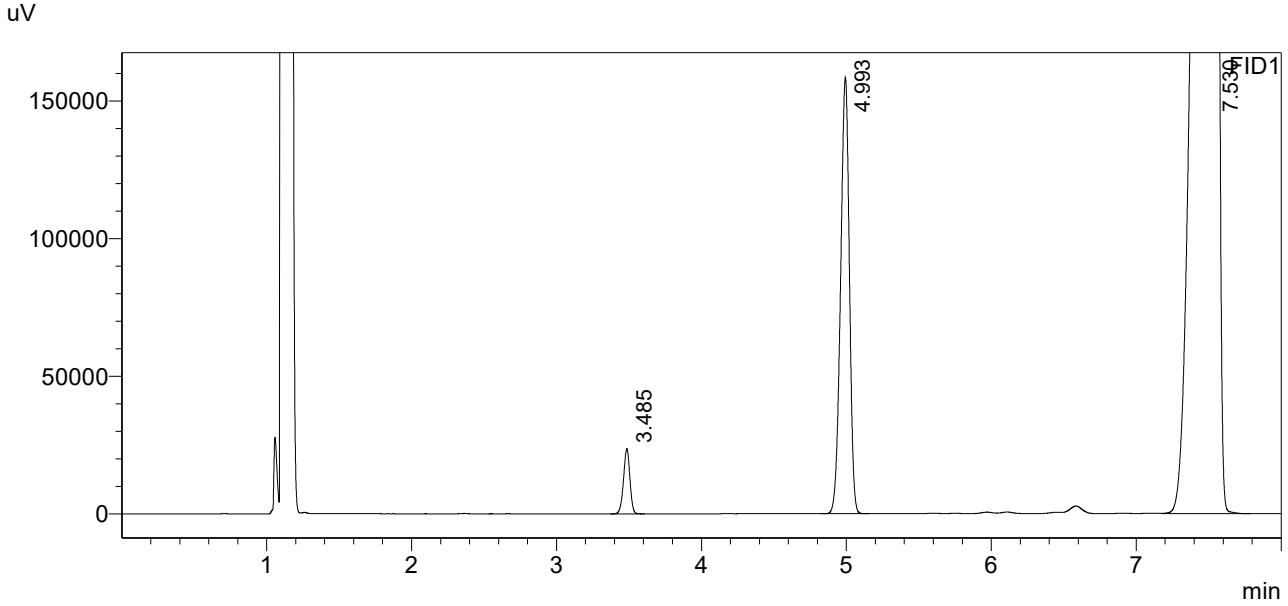
SHIMADZU LabSolutions

Analysis Report

<Sample Information>

Sample Name	: FID_1_PCIN_1		
Sample ID	: FID_1_PCIN_1		
Data Filename	: FID_1_PCIN_1.gcd		
Method Filename	: OQ_CG_2026.gcm		
Batch Filename	: OQ_2026_PCIN_FID_1.gcb		
Vial #	: 2	Sample Type	: Unknown
Injection Volume	: 1 uL		
Date Acquired	: 11/08/2026 11:10:10	Acquired by	: System Administrator
Date Processed	: 11/08/2026 13:07:09	Processed by	: System Administrator

<Chromatogram>



<Peak Table>

FID1

Peak#	Ret. Time	Area	Height	Conc.	Unit	Mark	Name
1	3.485	72121	23561	1.000	%		C14-Tetradecano
2	4.993	668491	158203	0.000	%		C15-Pentadecano
3	7.530	7292579	891627	0.000	%	V	C16-Hexadecano
Total		8033191	1073391				

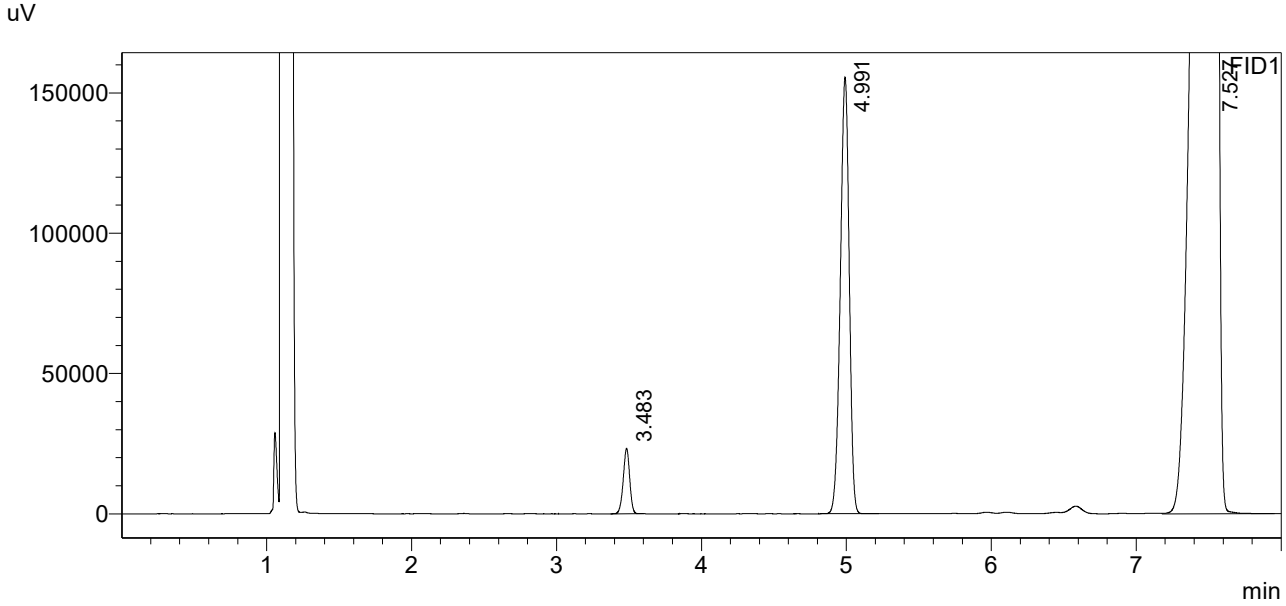
SHIMADZU LabSolutions

Analysis Report

<Sample Information>

Sample Name	: FID_1_PCIN_2		
Sample ID	: FID_1_PCIN_2		
Data Filename	: FID_1_PCIN_2.gcd		
Method Filename	: OQ_CG_2026.gcm		
Batch Filename	: OQ_2026_PCIN_FID_1.gcb		
Vial #	: 2	Sample Type	: Unknown
Injection Volume	: 1 uL		
Date Acquired	: 11/08/2026 11:19:53	Acquired by	: System Administrator
Date Processed	: 11/08/2026 13:08:19	Processed by	: System Administrator

<Chromatogram>



<Peak Table>

FID1

Peak#	Ret. Time	Area	Height	Conc.	Unit	Mark	Name
1	3.483	71889	23227	1.000	%		C14-Tetradecano
2	4.991	665290	155395	0.000	%		C15-Pentadecano
3	7.527	7257997	888296	0.000	%	V	C16-Hexadecano
Total		7995175	1066918				

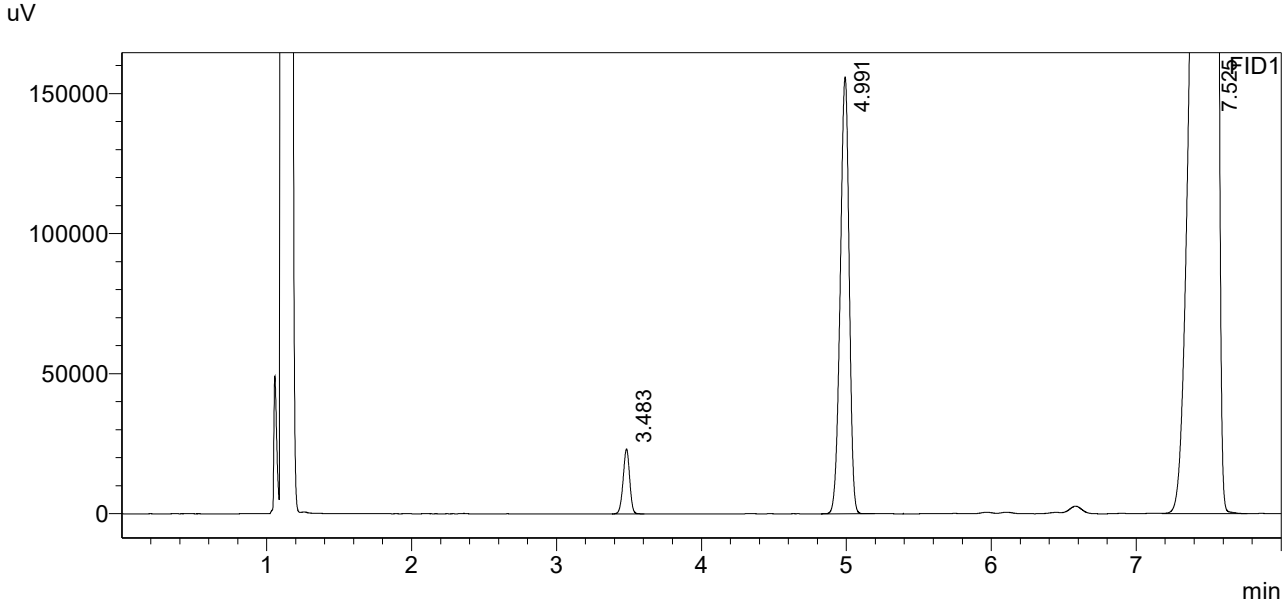
SHIMADZU LabSolutions

Analysis Report

<Sample Information>

Sample Name	: FID_1_PCIN_3		
Sample ID	: FID_1_PCIN_3		
Data Filename	: FID_1_PCIN_3.gcd		
Method Filename	: OQ_CG_2026.gcm		
Batch Filename	: OQ_2026_PCIN_FID_1.gcb		
Vial #	: 2	Sample Type	: Unknown
Injection Volume	: 1 uL		
Date Acquired	: 11/08/2026 11:29:29	Acquired by	: System Administrator
Date Processed	: 11/08/2026 13:10:39	Processed by	: System Administrator

<Chromatogram>



<Peak Table>

FID1

Peak#	Ret. Time	Area	Height	Conc.	Unit	Mark	Name
1	3.483	72122	23074	1.000	%		C14-Tetradecano
2	4.991	666763	155715	0.000	%		C15-Pentadecano
3	7.525	7263792	887460	0.000	%	V	C16-Hexadecano
Total		8002678	1066249				

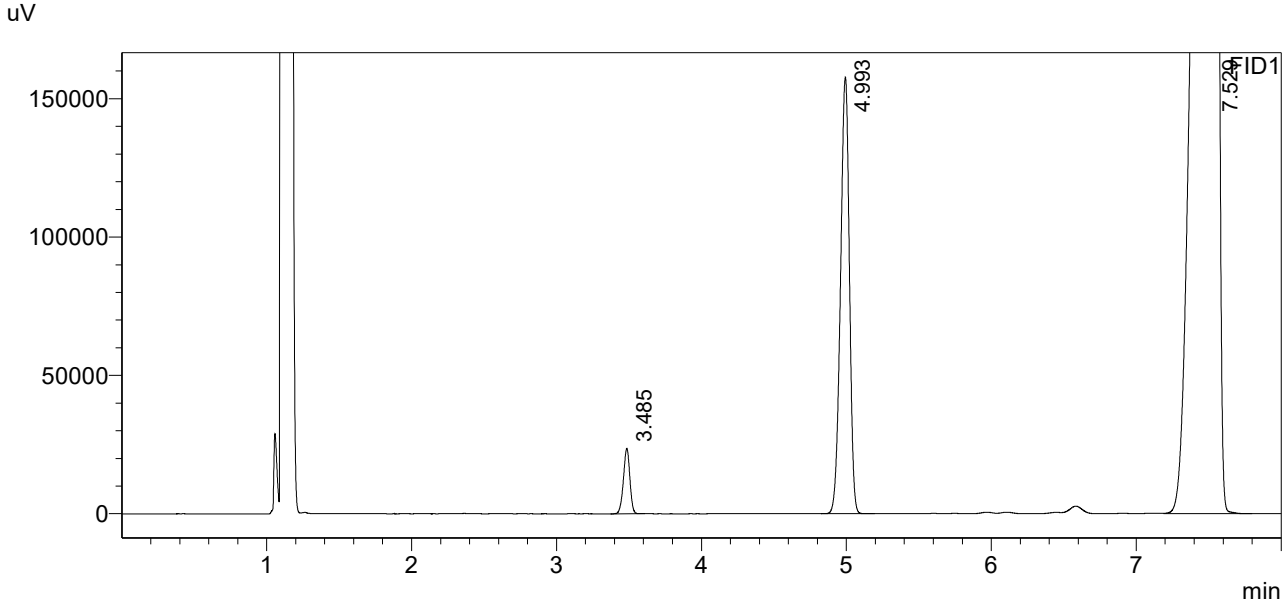
SHIMADZU LabSolutions

Analysis Report

<Sample Information>

Sample Name	: FID_1_PCIN_4		
Sample ID	: FID_1_PCIN_4		
Data Filename	: FID_1_PCIN_4.gcd		
Method Filename	: OQ_CG_2026.gcm		
Batch Filename	: OQ_2026_PCIN_FID_1.gcb		
Vial #	: 2	Sample Type	: Unknown
Injection Volume	: 1 uL		
Date Acquired	: 11/08/2026 11:48:45	Acquired by	: System Administrator
Date Processed	: 11/08/2026 13:10:54	Processed by	: System Administrator

<Chromatogram>



<Peak Table>

FID1

Peak#	Ret. Time	Area	Height	Conc.	Unit	Mark	Name
1	3.485	72826	23592	1.000	%		C14-Tetradecano
2	4.993	673266	157450	0.000	%		C15-Pentadecano
3	7.529	7334244	899740	0.000	%	V	C16-Hexadecano
Total		8080337	1080781				

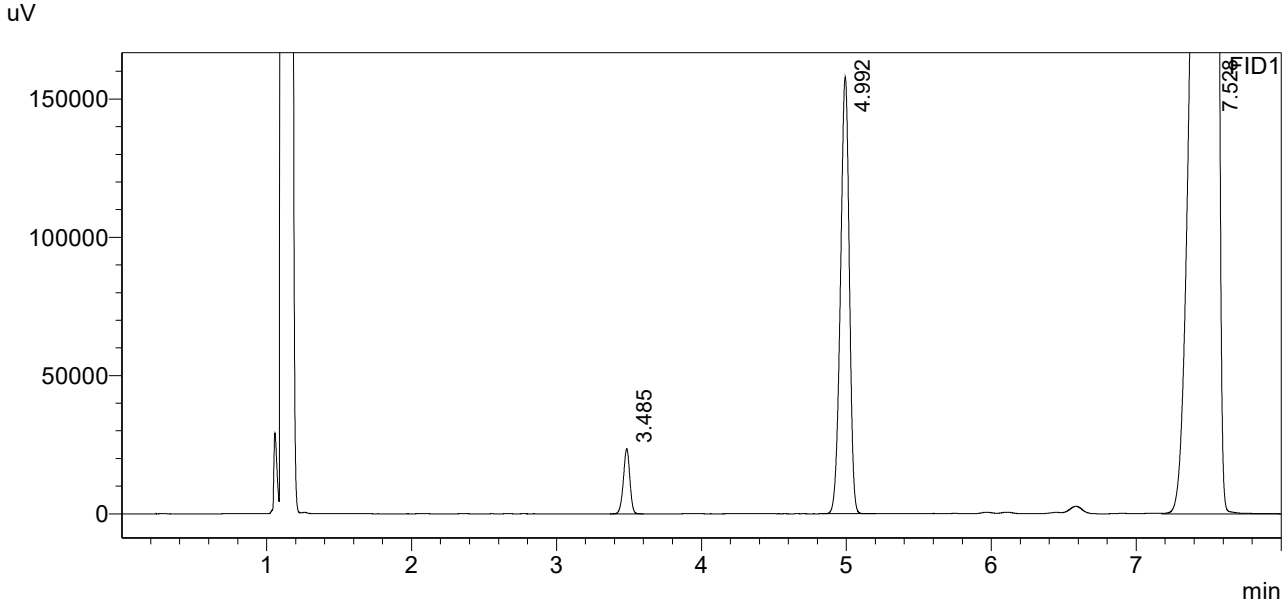
SHIMADZU LabSolutions

Analysis Report

<Sample Information>

Sample Name	: FID_1_PCIN_5		
Sample ID	: FID_1_PCIN_5		
Data Filename	: FID_1_PCIN_5.gcd		
Method Filename	: OQ_CG_2026.gcm		
Batch Filename	: OQ_2026_PCIN_FID_1.gcb		
Vial #	: 2	Sample Type	: Unknown
Injection Volume	: 1 uL		
Date Acquired	: 11/08/2026 11:58:27	Acquired by	: System Administrator
Date Processed	: 11/08/2026 13:12:03	Processed by	: System Administrator

<Chromatogram>



<Peak Table>

FID1

Peak#	Ret. Time	Area	Height	Conc.	Unit	Mark	Name
1	3.485	72648	23519	1.000	%		C14-Tetradecano
2	4.992	671964	157687	0.000	%		C15-Pentadecano
3	7.528	7323780	886631	0.000	%	V	C16-Hexadecano
Total		8068392	1067837				

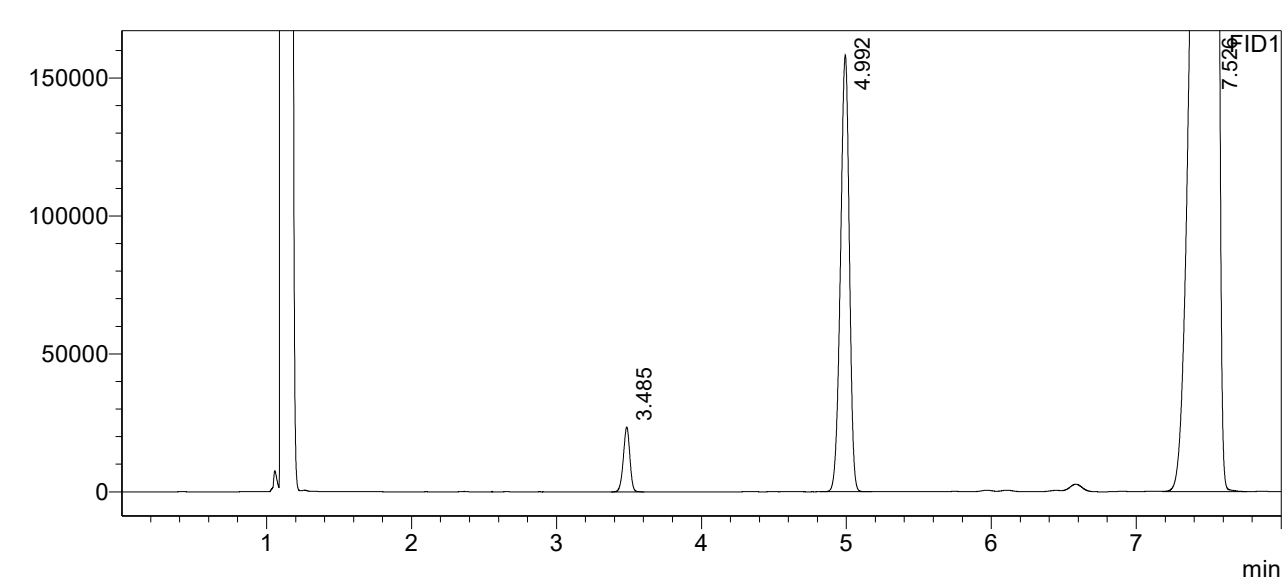
SHIMADZU LabSolutions

Analysis Report

<Sample Information>

Sample Name	: FID_1_PCIN_6		
Sample ID	: FID_1_PCIN_6		
Data Filename	: FID_1_PCIN_6.gcd		
Method Filename	: OQ_CG_2026.gcm		
Batch Filename	: OQ_2026_PCIN_FID_1.gcb		
Vial #	: 2	Sample Type	: Unknown
Injection Volume	: 1 uL		
Date Acquired	: 11/08/2026 12:08:03	Acquired by	: System Administrator
Date Processed	: 11/08/2026 13:25:58	Processed by	: System Administrator

<Chromatogram>



<Peak Table>

FID1

Peak#	Ret. Time	Area	Height	Conc.	Unit	Mark	Name
1	3.485	72772	23452	1.000	%	M	C14-Tetradecano
2	4.992	673272	158104	0.000	%		C15-Pentadecano
3	7.526	7329996	885622	0.000	%	V	C16-Hexadecano
Total		8076040	1067178				

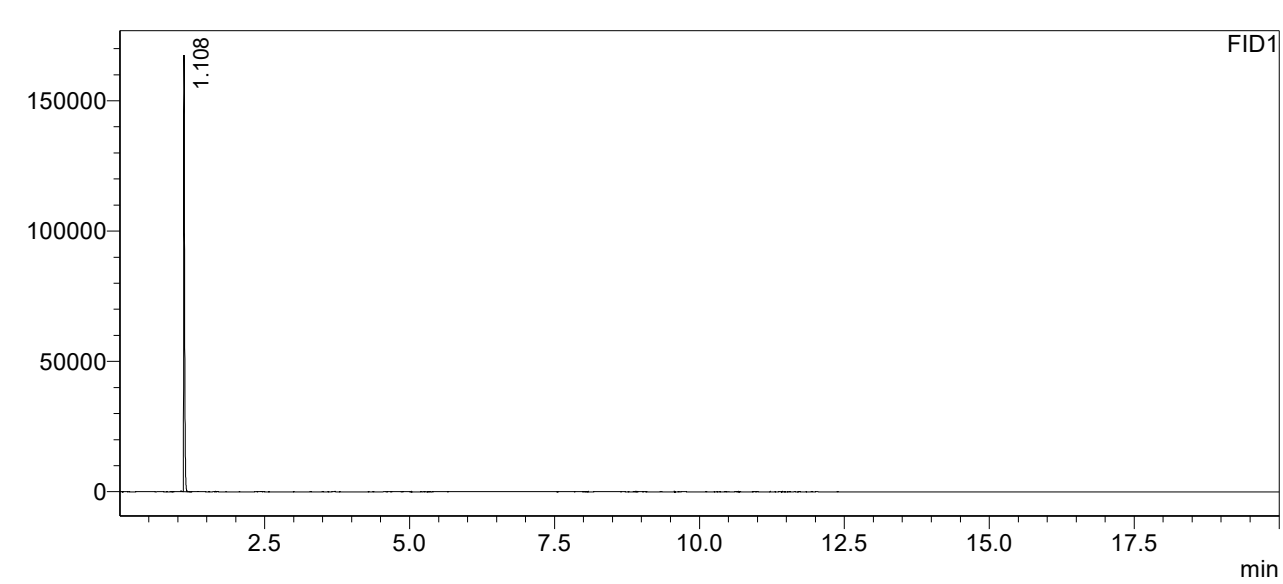
SHIMADZU LabSolutions

Analysis Report

<Sample Information>

Sample Name	: FID_1_RELB		
Sample ID	: FID_1_RELB		
Data Filename	: FID_1_RELB.gcd		
Method Filename	: OQ_CG_2026_RUIDO_FID_1.gcm		
Batch Filename	: OQ_2026_FID_1_RELB.gcb		
Vial #	: 3	Sample Type	: Unknown
Injection Volume	: 1 uL		
Date Acquired	: 11/08/2026 14:04:01	Acquired by	: System Administrator
Date Processed	: 11/08/2026 14:24:04	Processed by	: System Administrator

<Chromatogram>

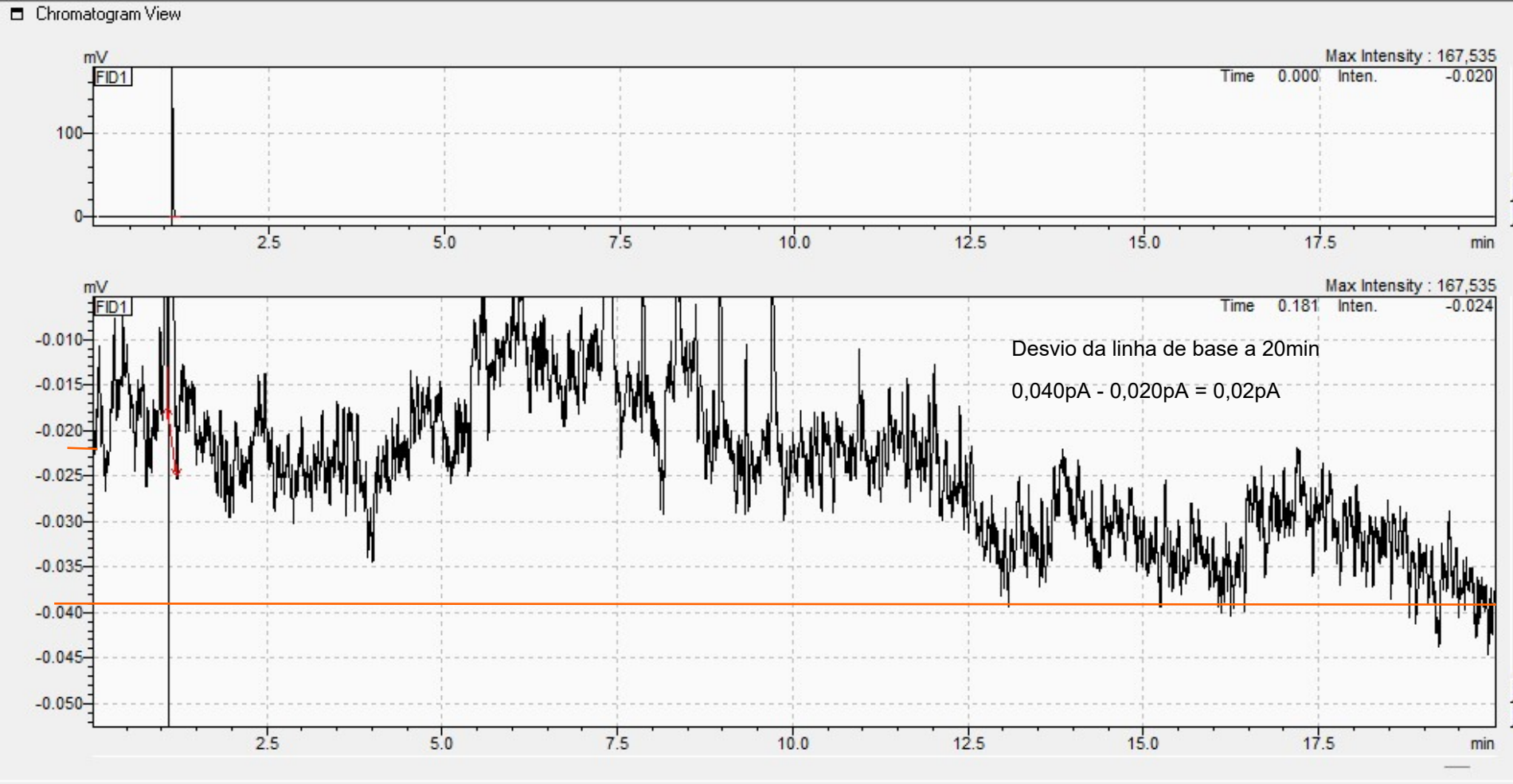


<Peak Table>

FID1

Peak#	Ret. Time	Area	Height	Conc.	Unit	Mark	Name
1	1.108	177830	160132	0.000		V	
Total		177830	160132				

Chromatogram View



[Method File Name]
OQ_CG_2026_RUIDO_FID_1.gcm

[Original Method File Name]
OQ_CG_2026_RUIDO_FID_1.gcm

[Sample Name]
FID_1_RELB

[Sample ID]
FID_1_RELB

[Acquired by]
System Administrator

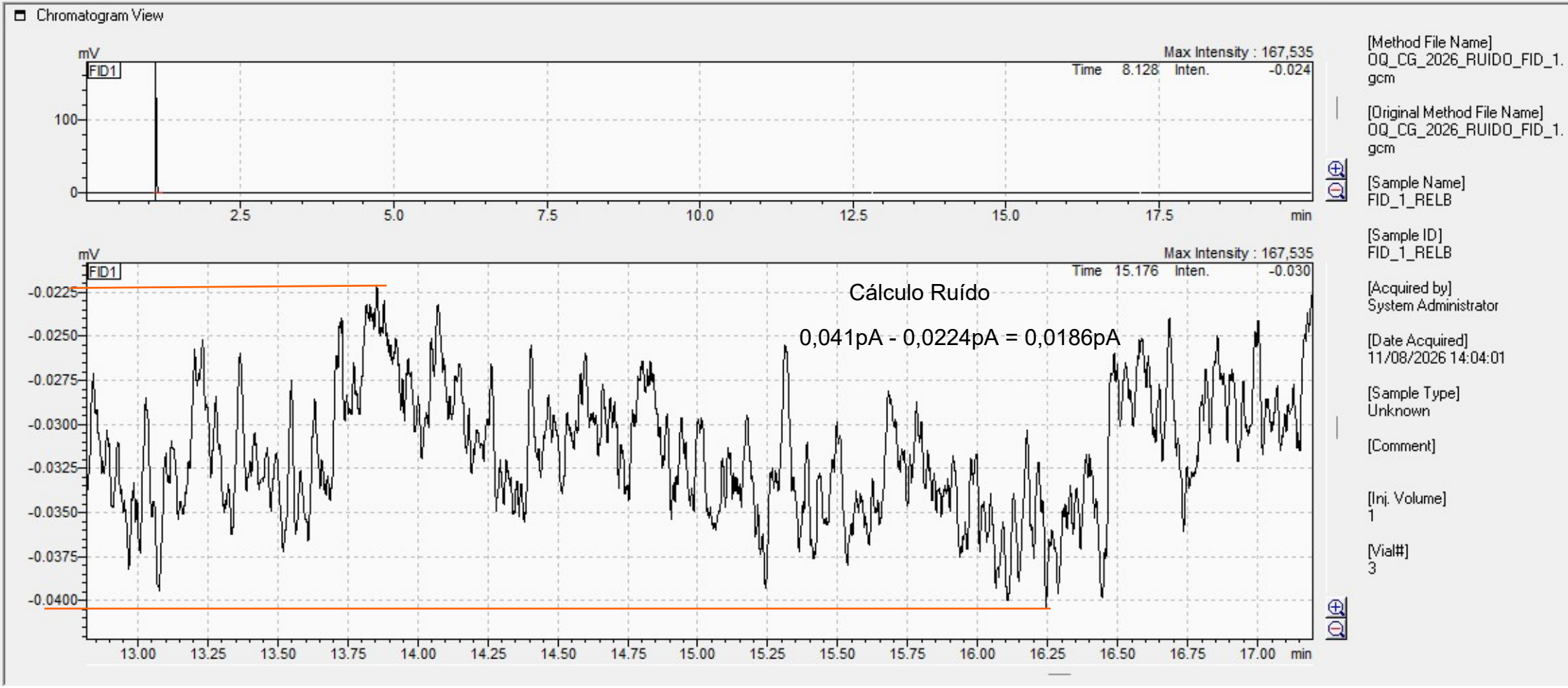
[Date Acquired]
11/08/2026 14:04:01

[Sample Type]
Unknown

[Comment]

[Inj. Volume]
1

[Vial#]
3


Chromatogram View
mV
FID1
Max Intensity : 167,535
Time 8.128 Inten. -0.024
100
0
2.5
5.0
7.5
10.0
12.5
15.0
17.5
min
mV
FID1
Max Intensity : 167,535
Time 15.176 Inten. -0.030
Cálculo Ruído
0,041pA - 0,0224pA = 0,0186pA
-0.0225
-0.0250
-0.0275
-0.0300
-0.0325
-0.0350
-0.0375
-0.0400
13.00
13.25
13.50
13.75
14.00
14.25
14.50
14.75
15.00
15.25
15.50
15.75
16.00
16.25
16.50
16.75
17.00
min
[Method File Name]
OQ_CG_2026_RUIDO_FID_1.gcm
[Original Method File Name]
OQ_CG_2026_RUIDO_FID_1.gcm
[Sample Name]
FID_1_RELB
[Sample ID]
FID_1_RELB
[Acquired by]
System Administrator
[Date Acquired]
11/08/2026 14:04:01
[Sample Type]
Unknown
[Comment]
[Inj. Volume]
1
[Vial#]
3