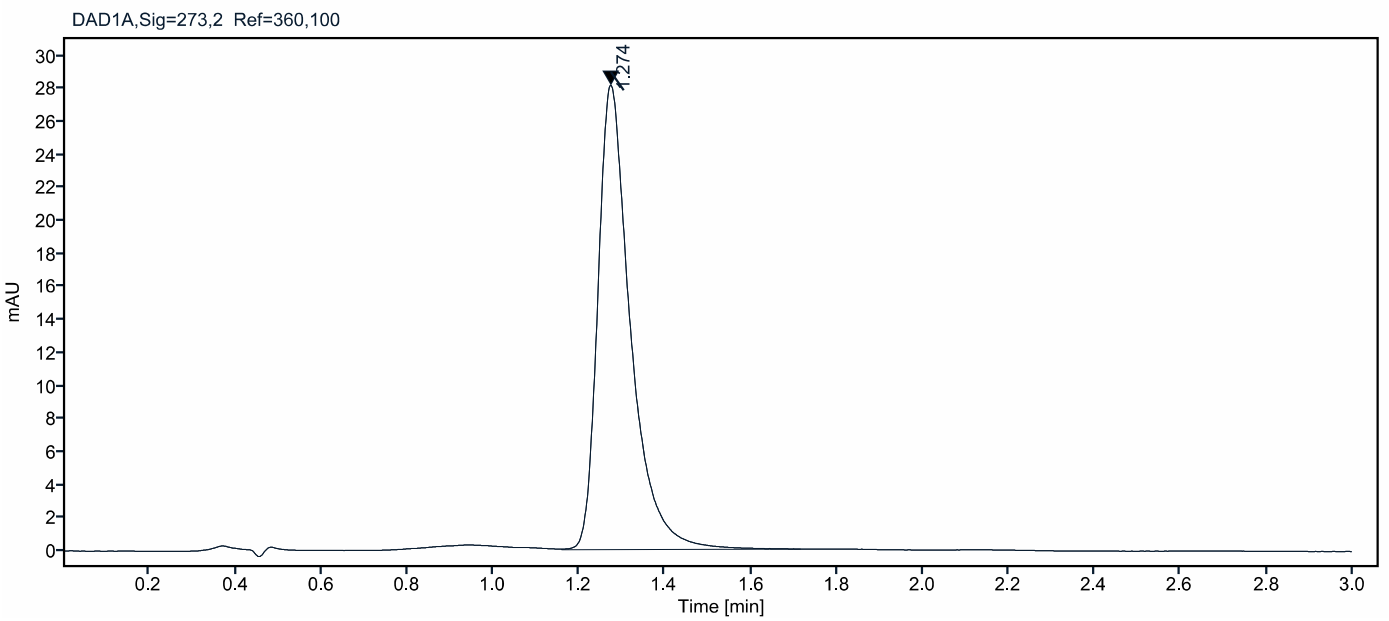
Single Injection Report

Agilent

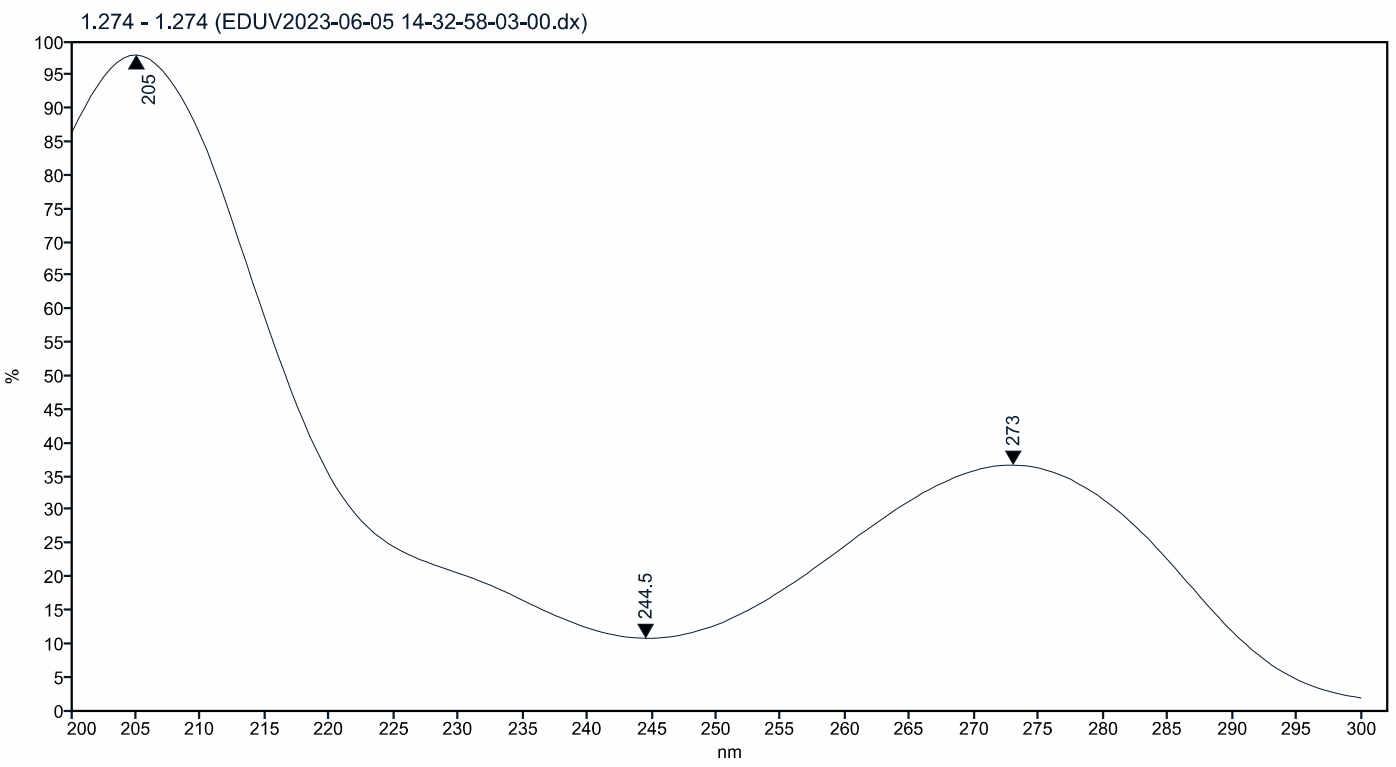
Data file:	C:\CDSProjects\Agilent\Results\2023\5 - Maio\CMLI05-2023-06-05 12-47-21-03-00.rslt\EDUV2023-06-05 14-32-58-03-00.dx		
Sample name:	EDUV		
Description:			
Sample amount:	0.000	**Sample type:**	Sample
Instrument:	CMLI05	**Location:**	P1-F2
Injection date:	2023-06-05 14:34:08-03:00	**Injection:**	1 of 1
Acq. method:	Qualificacao.amx	**Injection volume:**	10.000 µL
Analysis method:	Spectrum.pmx	**Acq. operator:**	SYSTEM (SYSTEM)
Last changed:	2023-06-06 08:57:07-03:00		

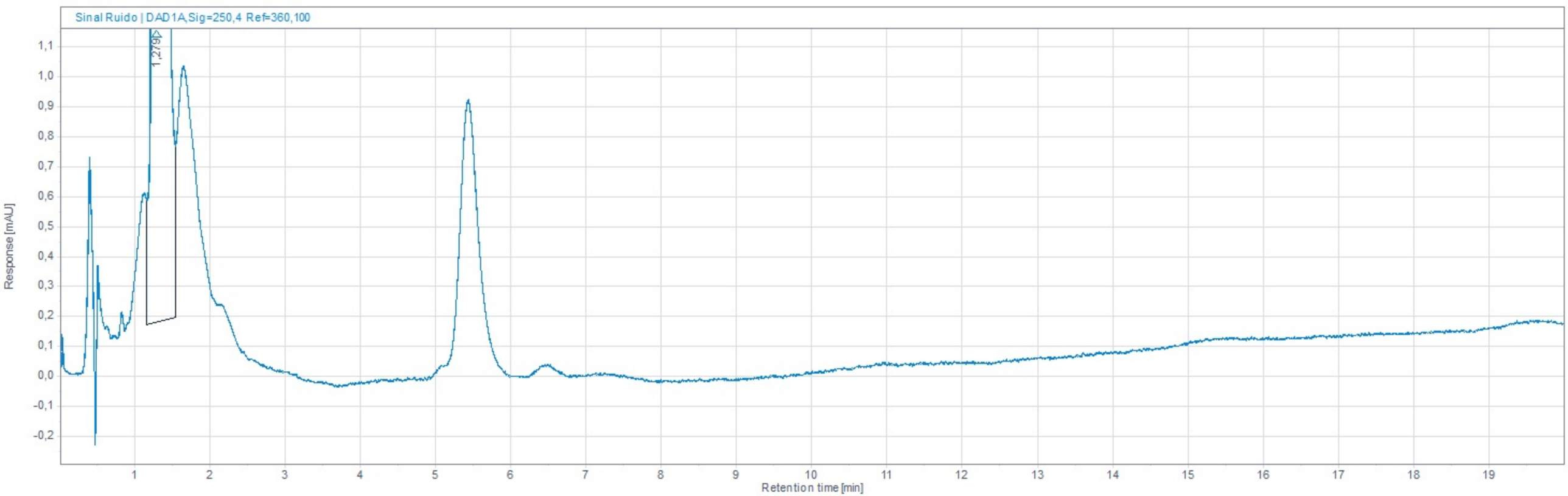


Sample Name	Name	RT	Area	Noise	Signal To Noise	Height
EDUV		1.274	149.0076			28.141

Single Injection Report

Data file:	C:\CDSProjects\Agilent\Results\2023\5 - Maio\CMLI05-2023-06-05 12-47-21-03-00.rslt\EDUV2023-06-05 14-32-58-03-00.dx		
Sample name:	EDUV		
Description:			
Sample amount:	0.000	**Sample type:**	Sample
Instrument:	CMLI05	**Location:**	P1-F2
Injection date:	2023-06-05 14:34:08-03:00	**Injection:**	1 of 1
Acq. method:	Qualificacao.amx	**Injection volume:**	10.000 µL
Analysis method:	Spectrum.pmx	**Acq. operator:**	SYSTEM (SYSTEM)
Last changed:	2023-06-06 08:57:07-03:00		

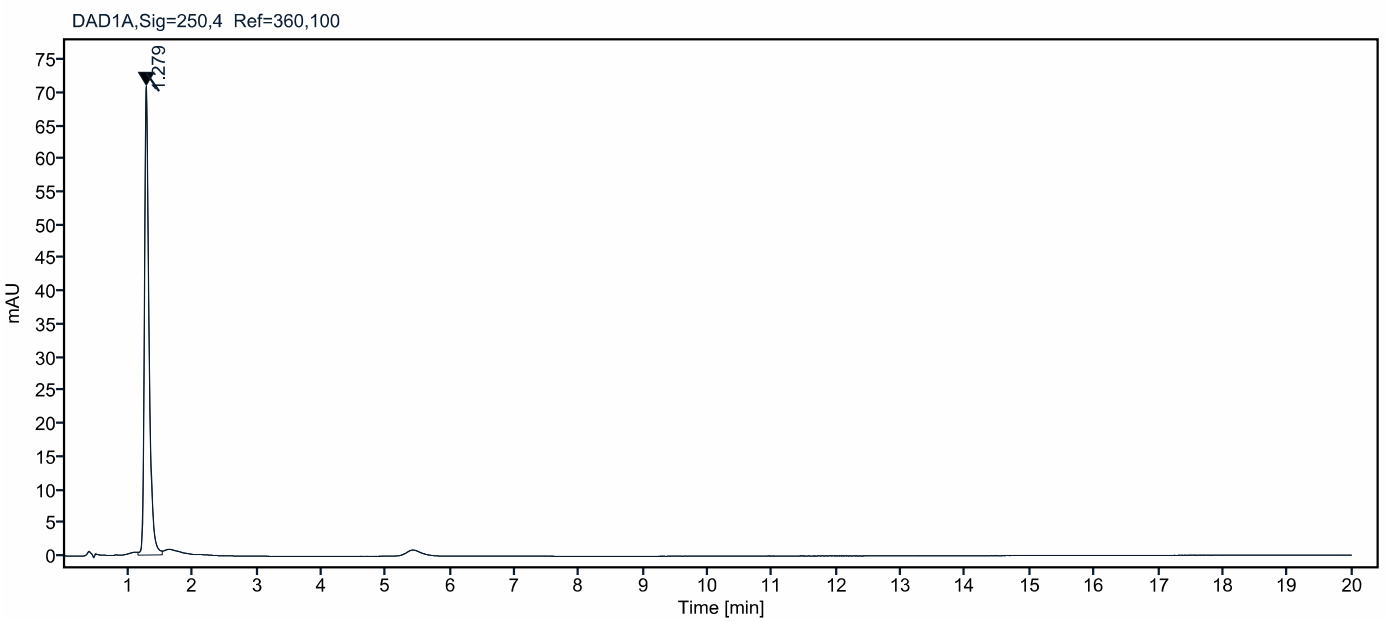



Sinal Ruido | DAD1A,Sig=250,4 Ref=360,100
1,279
Response [mAU]
1,1
1,0
0,9
0,8
0,7
0,6
0,5
0,4
0,3
0,2
0,1
0,0
-0,1
-0,2
1
2
3
4
5
6
7
8
9
10
11
12
13
14
15
16
17
18
19
Retention time [min]

Single Injection Report

Agilent

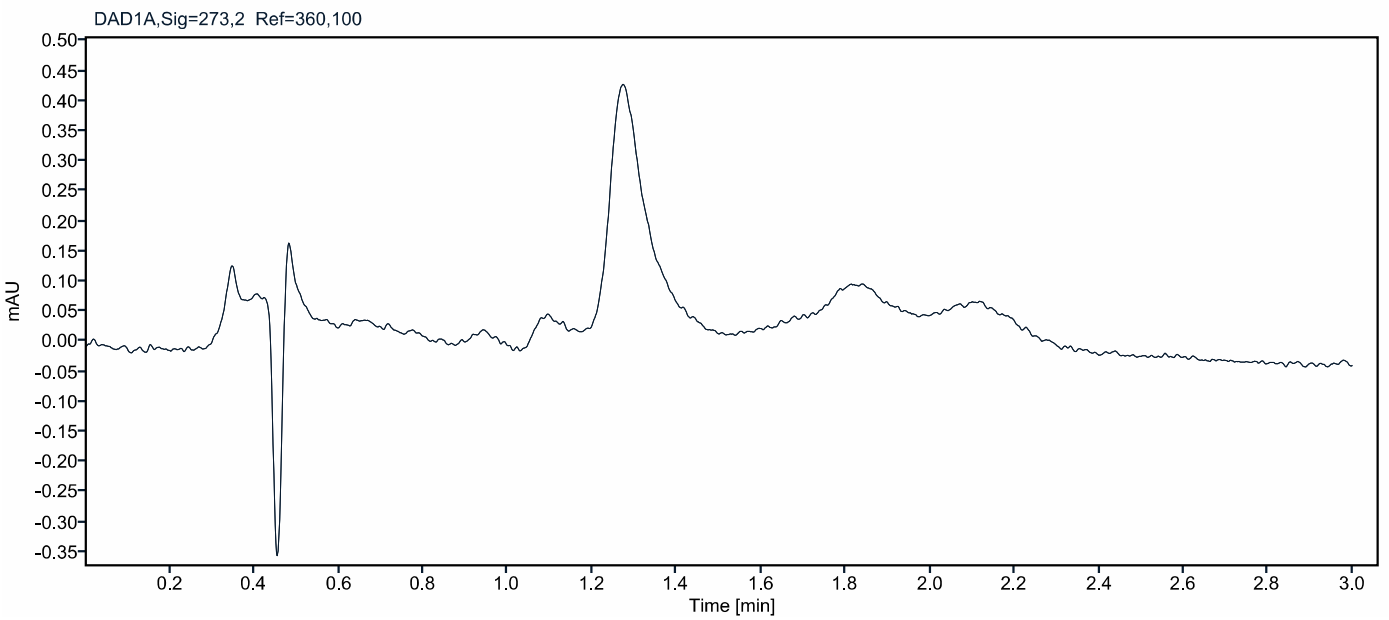
Data file:	C:\CDSProjects\Agilent\Results\2023\5 - Maio\CMLI05-2023-06-05 12-47-21-03-00.rslt\Sinal Ruido2023-06-05 14-37-18-03-00.dx		
Sample name:	Sinal Ruido		
Description:			
Sample amount:	0.000	**Sample type:**	Sample
Instrument:	CMLI05	**Location:**	P1-F5
Injection date:	2023-06-05 14:38:28-03:00	**Injection:**	1 of 1
Acq. method:	Sinal Ruido.amx	**Injection volume:**	20.000 µL
Analysis method:	*GC_LC Quantitative_DefaultMethod.pmx	**Acq. operator:**	SYSTEM (SYSTEM)
Last changed:	2023-06-06 09:09:58-03:00		



Sample Name	Name	RT	Area	Noise	Signal To Noise	Height
Sinal Ruido		1.279	358.6823	0.0191	3714.22865	70.872

Single Injection Report

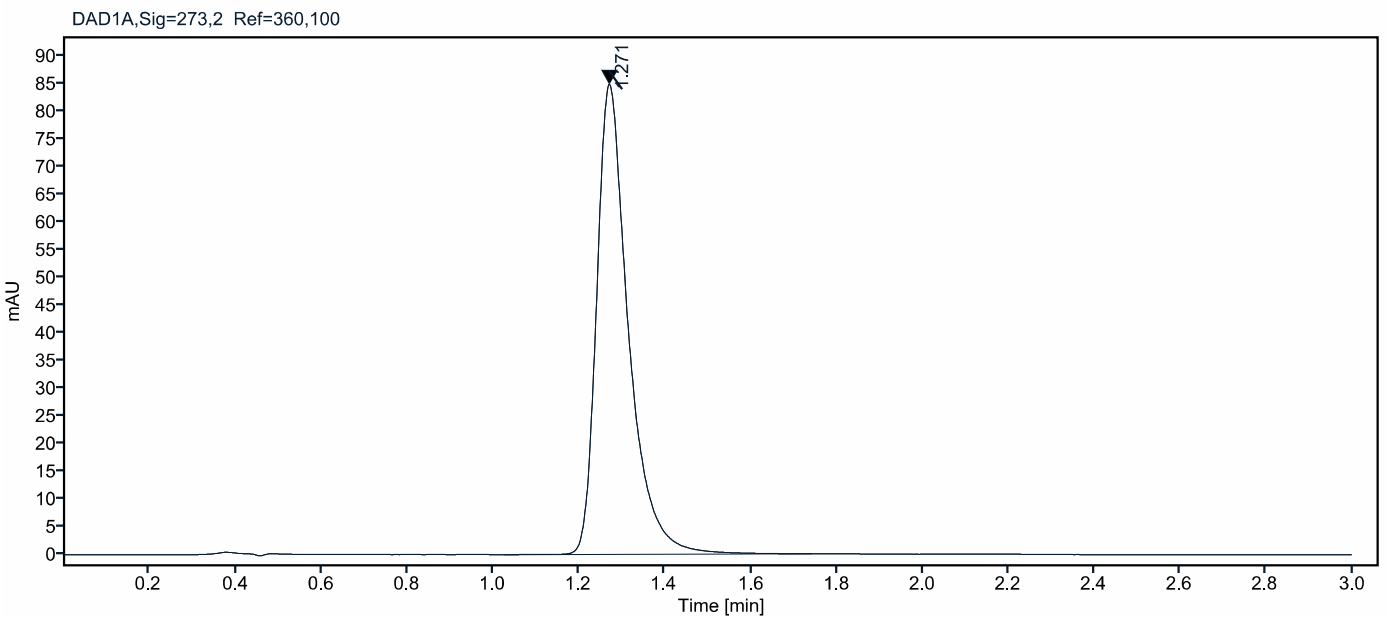
Data file:	C:\CDSProjects\Agilent\Results\2023\5 - Maio\CMLI05-2023-06-05 12-47-21-03-00.rslt\Branco 012023-06-05 14-58-48-03-00.dx		
Sample name:	Branco 01		
Description:			
Sample amount:	0.000	**Sample type:**	Sample
Instrument:	CMLI05	**Location:**	P1-F6
Injection date:	2023-06-05 14:59:58-03:00	**Injection:**	1 of 1
Acq. method:	Qualificacao.amx	**Injection volume:**	10.000 µL
Analysis method:	*GC_LC Quantitative_DefaultMethod.pmx	**Acq. operator:**	SYSTEM (SYSTEM)
Last changed:	2023-06-06 09:09:58-03:00		



Sample Name	Name	RT	Area	Noise	Signal To Noise	Height

Single Injection Report

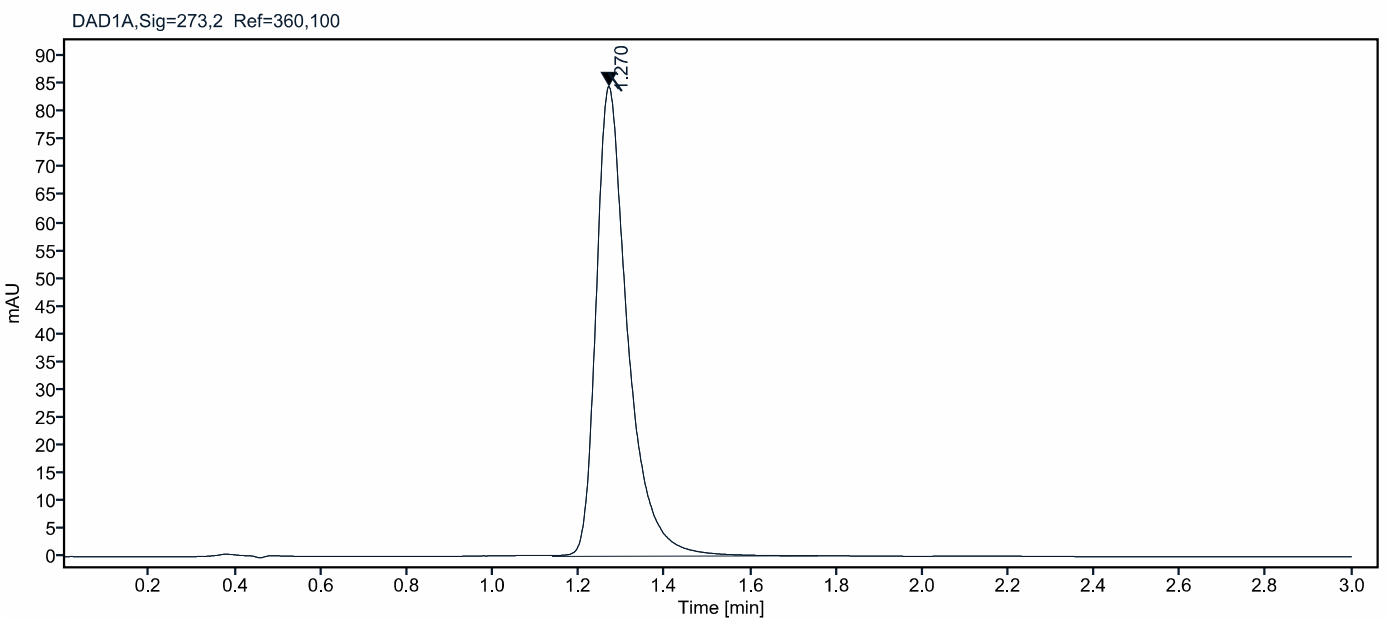
Data file:	C:\CDSProjects\Agilent\Results\2023\5 - Maio\CMLI05-2023-06-05 12-47-21-03-00.rslt\PCIN 012023-06-05 15-03-10-03-00.dx		
Sample name:	PCIN 01		
Description:			
Sample amount:	0.000	**Sample type:**	Sample
Instrument:	CMLI05	**Location:**	P1-F7
Injection date:	2023-06-05 15:04:16-03:00	**Injection:**	1 of 1
Acq. method:	Qualificacao.amx	**Injection volume:**	10.000 µL
Analysis method:	*GC_LC Quantitative_DefaultMethod.pmx	**Acq. operator:**	SYSTEM (SYSTEM)
Last changed:	2023-06-06 09:09:58-03:00		



Sample Name	Name	RT	Area	Noise	Signal To Noise	Height
PCIN 01		1.271	435.8433			84.739

Single Injection Report

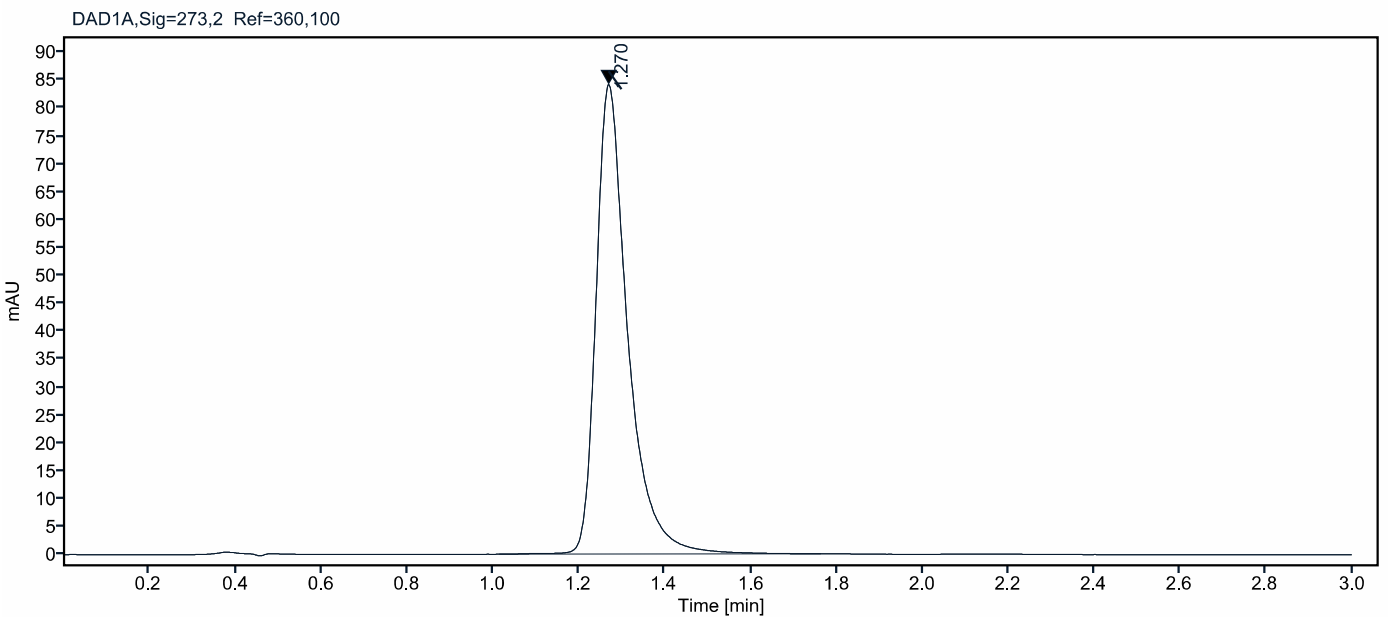
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Sample name:	PCIN 02		
Description:			
Sample amount:	0.000	**Sample type:**	Sample
Instrument:	CMLI05	**Location:**	P1-F7
Injection date:	2023-06-05 15:08:35-03:00	**Injection:**	1 of 1
Acq. method:	Qualificacao.amx	**Injection volume:**	10.000 µL
Analysis method:	*GC_LC Quantitative_DefaultMethod.pmx	**Acq. operator:**	SYSTEM (SYSTEM)
Last changed:	2023-06-06 09:09:58-03:00		



Sample Name	Name	RT	Area	Noise	Signal To Noise	Height
PCIN 02		1.270	431.6866			84.522

Single Injection Report

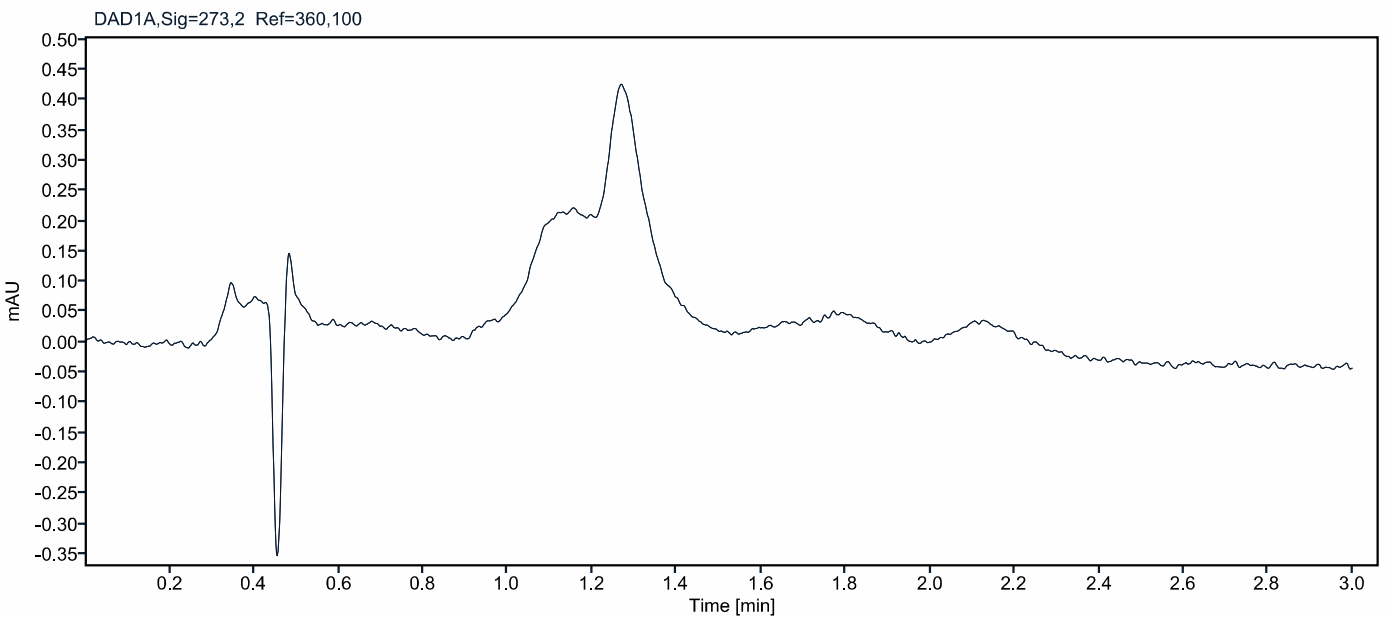
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Sample name:	PCIN 03		
Description:			
Sample amount:	0.000	**Sample type:**	Sample
Instrument:	CMLI05	**Location:**	P1-F7
Injection date:	2023-06-05 15:12:51-03:00	**Injection:**	1 of 1
Acq. method:	Qualificacao.amx	**Injection volume:**	10.000 µL
Analysis method:	*GC_LC Quantitative_DefaultMethod.pmx	**Acq. operator:**	SYSTEM (SYSTEM)
Last changed:	2023-06-06 09:09:58-03:00		



Sample Name	Name	RT	Area	Noise	Signal To Noise	Height
PCIN 03		1.270	432.3218			84.204

Single Injection Report

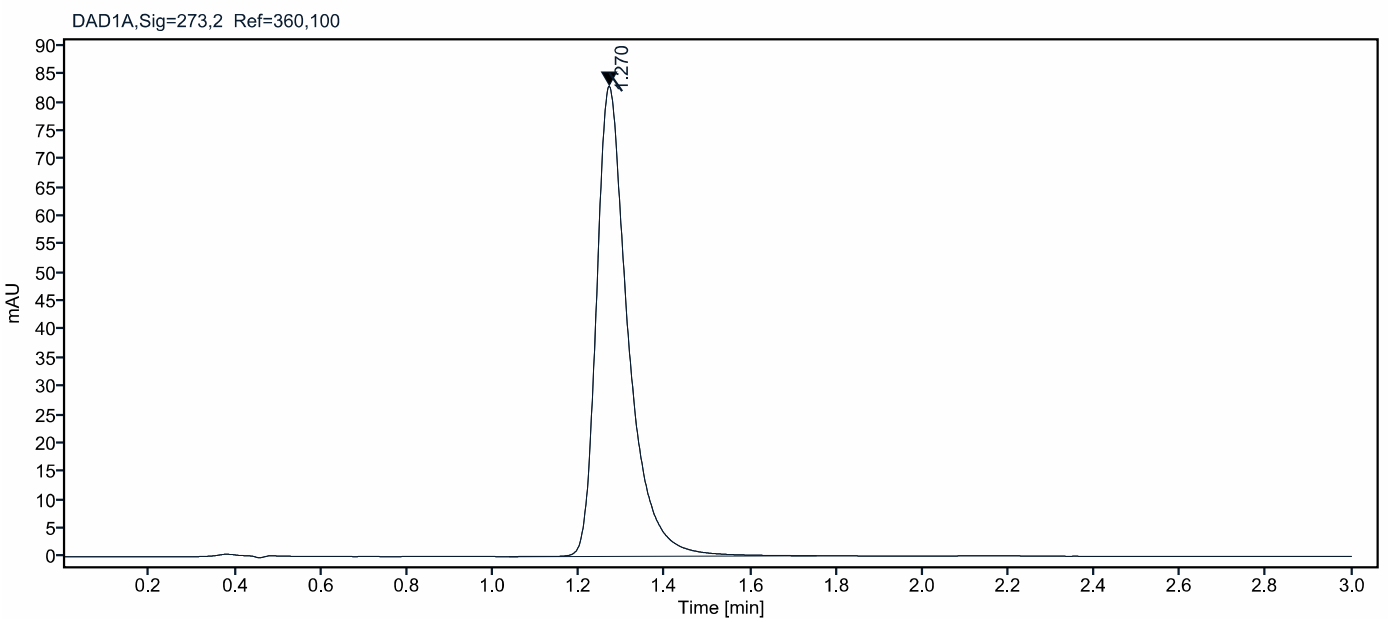
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Sample name:	Branco 02		
Description:			
Sample amount:	0.000	**Sample type:**	Sample
Instrument:	CMLI05	**Location:**	P1-F6
Injection date:	2023-06-05 15:17:08-03:00	**Injection:**	1 of 1
Acq. method:	Qualificacao.amx	**Injection volume:**	10.000 µL
Analysis method:	*GC_LC Quantitative_DefaultMethod.pmx	**Acq. operator:**	SYSTEM (SYSTEM)
Last changed:	2023-06-06 09:09:58-03:00		



Sample Name	Name	RT	Area	Noise	Signal To Noise	Height

Single Injection Report

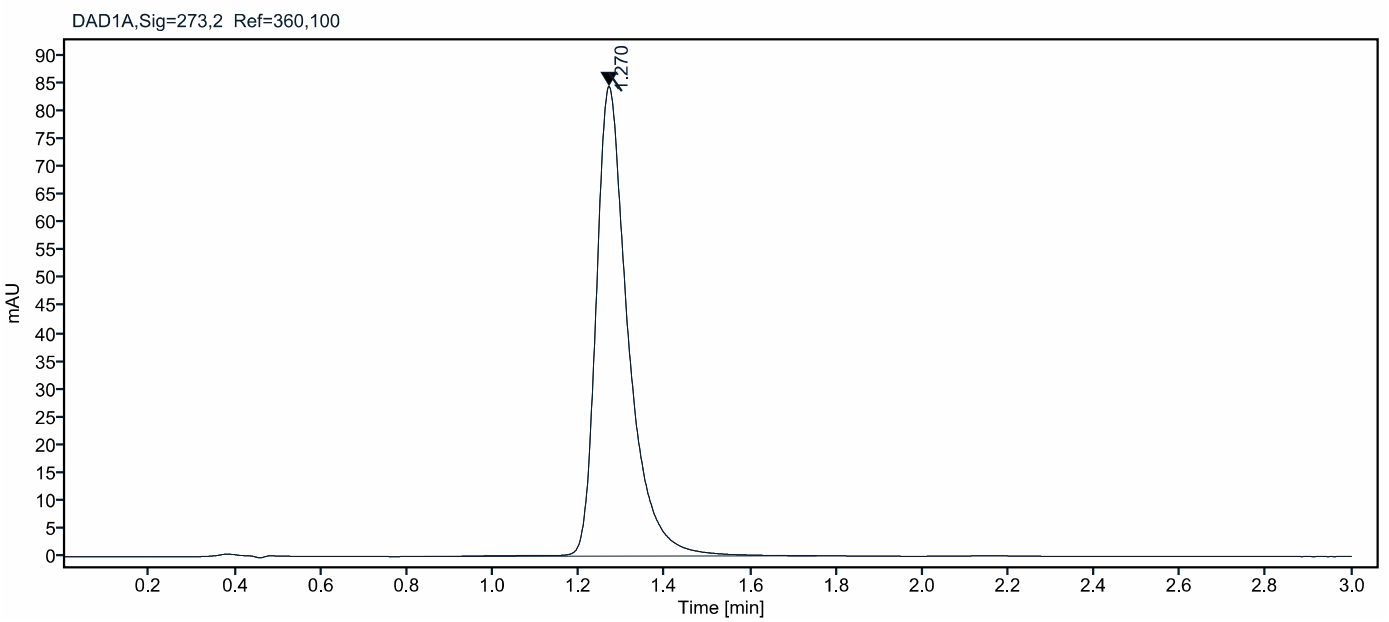
Data file:	C:\CDSProjects\Agilent\Results\2023\5 - Maio\CMLI05-2023-06-05 12-47-21-03-00.rslt\PCIN 042023-06-05 15-20-22-03-00.dx		
Sample name:	PCIN 04		
Description:			
Sample amount:	0.000	**Sample type:**	Sample
Instrument:	CMLI05	**Location:**	P1-F7
Injection date:	2023-06-05 15:21:30-03:00	**Injection:**	1 of 1
Acq. method:	Qualificacao.amx	**Injection volume:**	10.000 µL
Analysis method:	*GC_LC Quantitative_DefaultMethod.pmx	**Acq. operator:**	SYSTEM (SYSTEM)
Last changed:	2023-06-06 09:09:58-03:00		



Sample Name	Name	RT	Area	Noise	Signal To Noise	Height
PCIN 04		1.270	424.9080			82.887

Single Injection Report

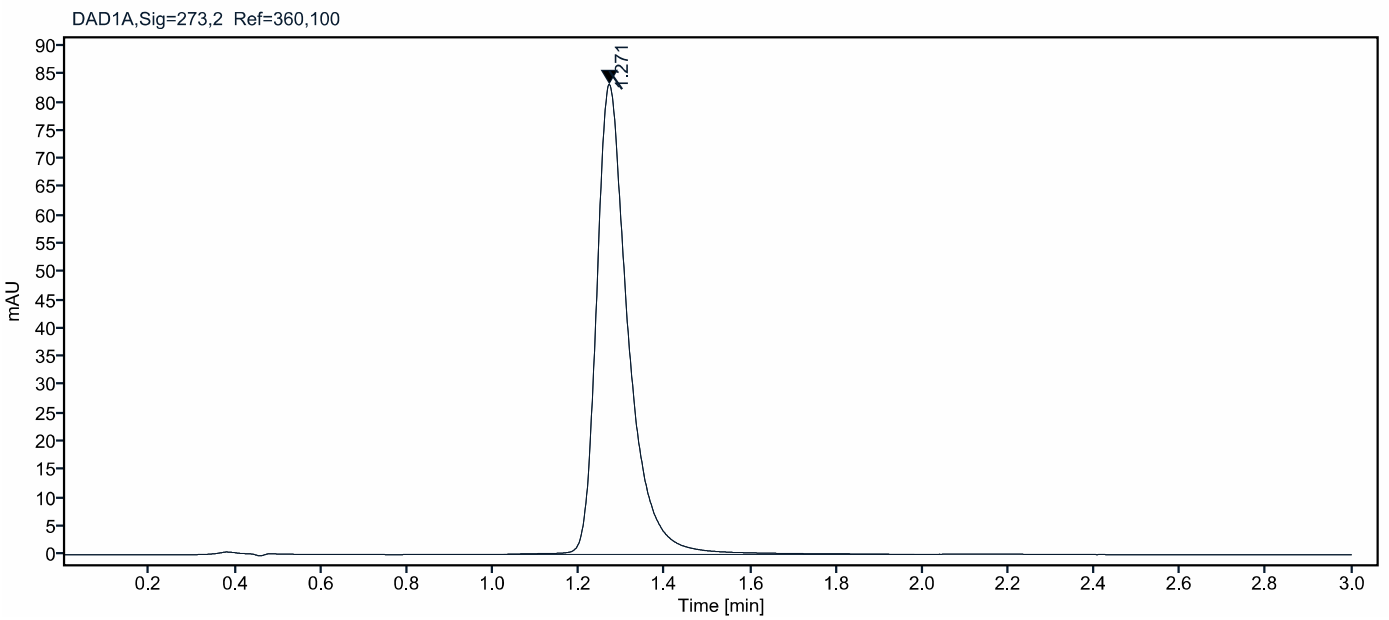
Data file:	C:\CDSProjects\Agilent\Results\2023\5 - Maio\CMLI05-2023-06-05 12-47-21-03-00.rslt\PCIN 052023-06-05 15-24-41-03-00.dx		
Sample name:	PCIN 05		
Description:			
Sample amount:	0.000	**Sample type:**	Sample
Instrument:	CMLI05	**Location:**	P1-F7
Injection date:	2023-06-05 15:25:50-03:00	**Injection:**	1 of 1
Acq. method:	Qualificacao.amx	**Injection volume:**	10.000 µL
Analysis method:	*GC_LC Quantitative_DefaultMethod.pmx	**Acq. operator:**	SYSTEM (SYSTEM)
Last changed:	2023-06-06 09:09:58-03:00		



Sample Name	Name	RT	Area	Noise	Signal To Noise	Height
PCIN 05		1.270	437.0967			84.304

Single Injection Report

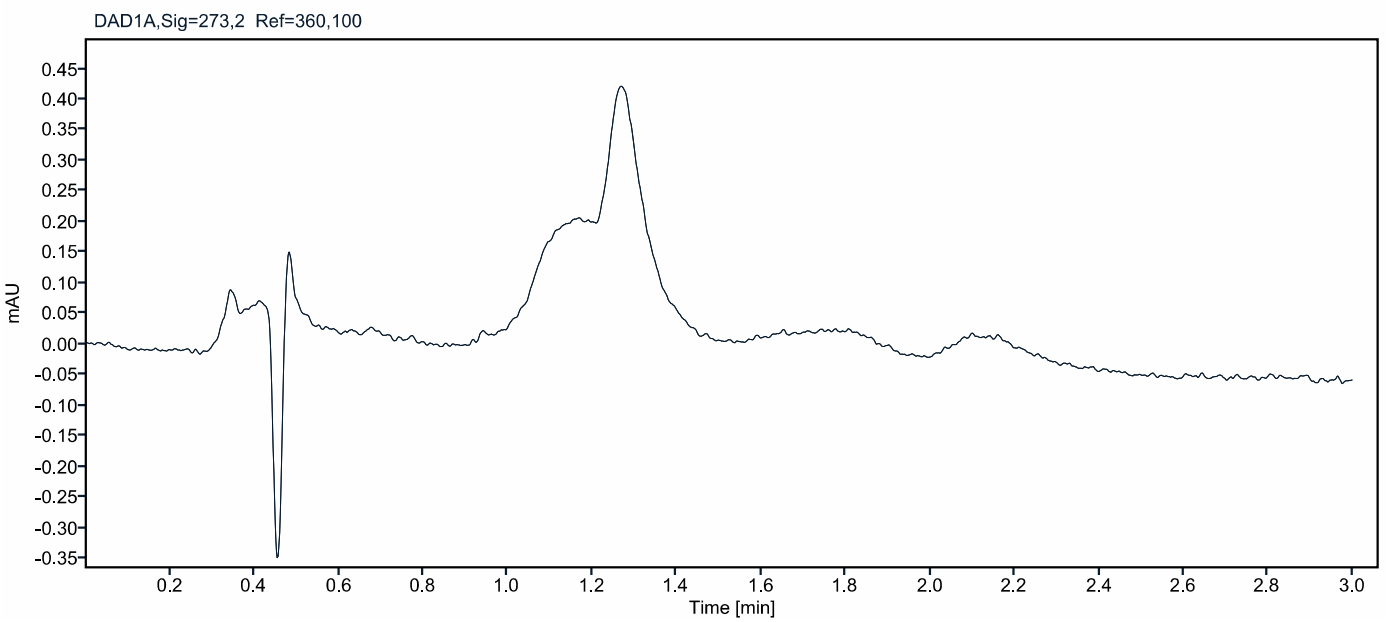
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Sample name:	PCIN 06		
Description:			
Sample amount:	0.000	**Sample type:**	Sample
Instrument:	CMLI05	**Location:**	P1-F7
Injection date:	2023-06-05 15:30:07-03:00	**Injection:**	1 of 1
Acq. method:	Qualificacao.amx	**Injection volume:**	10.000 µL
Analysis method:	*GC_LC Quantitative_DefaultMethod.pmx	**Acq. operator:**	SYSTEM (SYSTEM)
Last changed:	2023-06-06 09:09:58-03:00		



Sample Name	Name	RT	Area	Noise	Signal To Noise	Height
PCIN 06		1.271	428.3318			83.169

Single Injection Report

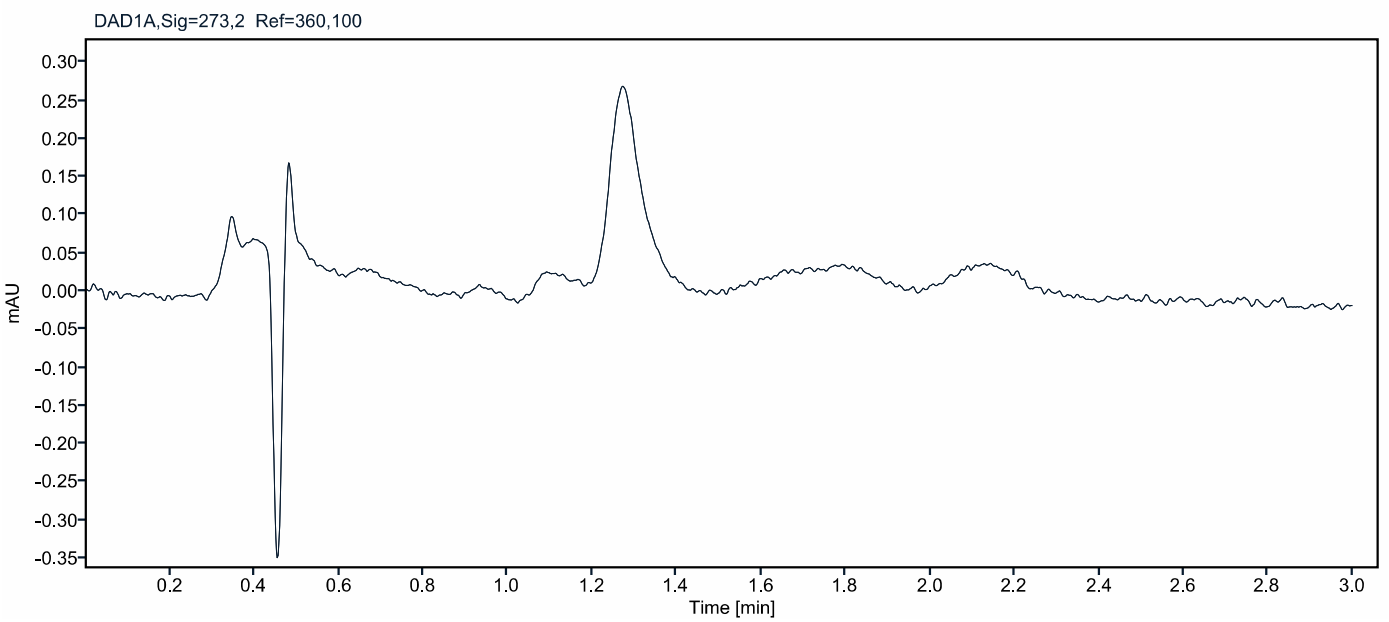
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Sample name:	Branco 03		
Description:			
Sample amount:	0.000	**Sample type:**	Sample
Instrument:	CMLI05	**Location:**	P1-F6
Injection date:	2023-06-05 15:34:23-03:00	**Injection:**	1 of 1
Acq. method:	Qualificacao.amx	**Injection volume:**	10.000 µL
Analysis method:	*GC_LC Quantitative_DefaultMethod.pmx	**Acq. operator:**	SYSTEM (SYSTEM)
Last changed:	2023-06-06 09:09:58-03:00		



Sample Name	Name	RT	Area	Noise	Signal To Noise	Height

Single Injection Report

Data file:	C:\CDSProjects\Agilent\Results\2023\5 - Maio\CMLI05-2023-06-05 12-47-21-03-00.rslt\LDUV 012023-06-05 15-37-33-03-00.dx		
Sample name:	LDUV 01		
Description:			
Sample amount:	0.000	**Sample type:**	Sample
Instrument:	CMLI05	**Location:**	P1-F1
Injection date:	2023-06-05 15:38:38-03:00	**Injection:**	1 of 1
Acq. method:	Qualificacao.amx	**Injection volume:**	10.000 µL
Analysis method:	*GC_LC Quantitative_DefaultMethod.pmx	**Acq. operator:**	SYSTEM (SYSTEM)
Last changed:	2023-06-06 09:09:58-03:00		

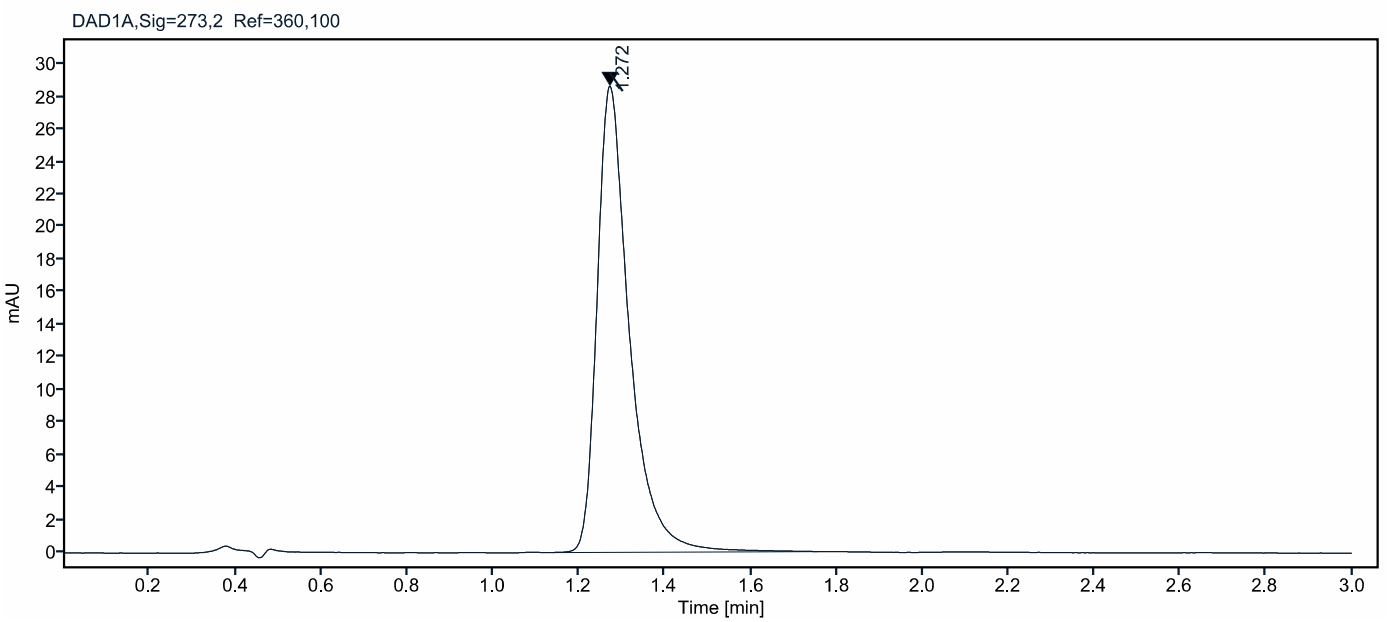


Sample Name	Name	RT	Area	Noise	Signal To Noise	Height

Single Injection Report

Agilent

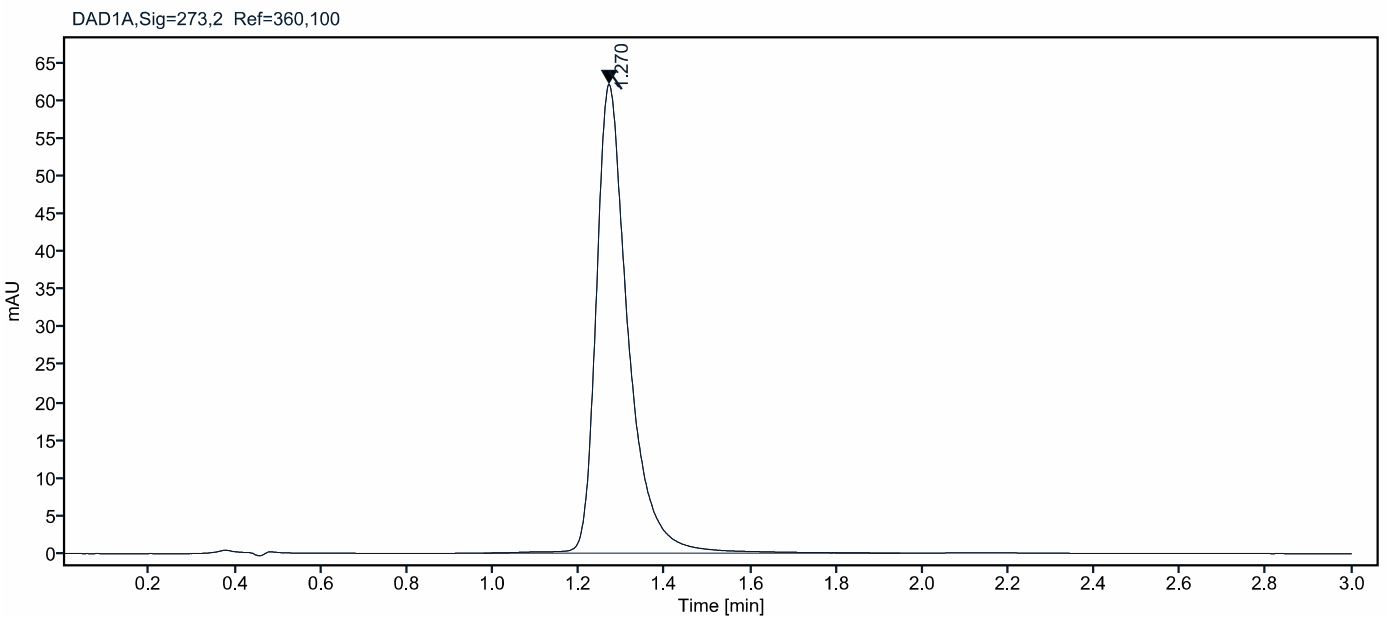
Data file:	C:\CDSProjects\Agilent\Results\2023\5 - Maio\CMLI05-2023-06-05 12-47-21-03-00.rslt\LDUV 022023-06-05 15-41-48-03-00.dx		
Sample name:	LDUV 02		
Description:			
Sample amount:	0.000	**Sample type:**	Sample
Instrument:	CMLI05	**Location:**	P1-F2
Injection date:	2023-06-05 15:42:53-03:00	**Injection:**	1 of 1
Acq. method:	Qualificacao.amx	**Injection volume:**	10.000 µL
Analysis method:	*GC_LC Quantitative_DefaultMethod.pmx	**Acq. operator:**	SYSTEM (SYSTEM)
Last changed:	2023-06-06 09:09:58-03:00		



Sample Name	Name	RT	Area	Noise	Signal To Noise	Height
LDUV 02		1.272	149.6665			28.596

Single Injection Report

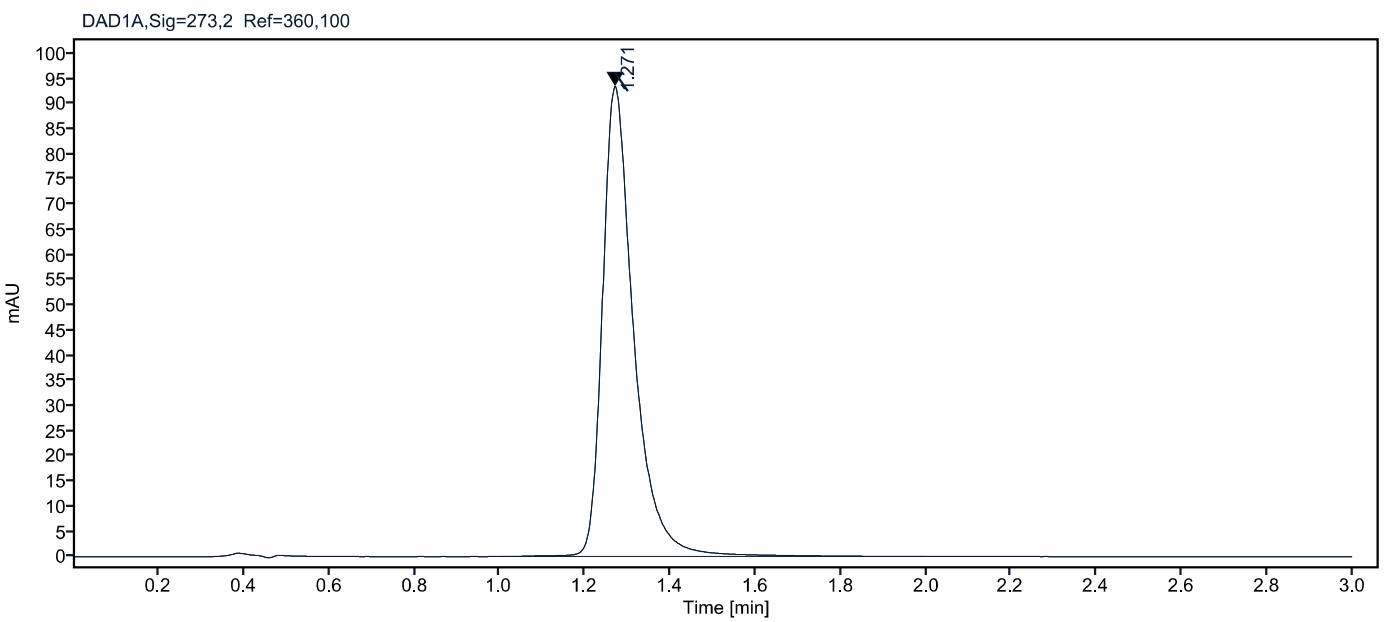
Data file:	C:\CDSProjects\Agilent\Results\2023\5 - Maio\CMLI05-2023-06-05 12-47-21-03-00.rslt\LDUV 032023-06-05 15-46-02-03-00.dx		
Sample name:	LDUV 03		
Description:			
Sample amount:	0.000	**Sample type:**	Sample
Instrument:	CMLI05	**Location:**	P1-F3
Injection date:	2023-06-05 15:47:11-03:00	**Injection:**	1 of 1
Acq. method:	Qualificacao.amx	**Injection volume:**	10.000 µL
Analysis method:	*GC_LC Quantitative_DefaultMethod.pmx	**Acq. operator:**	SYSTEM (SYSTEM)
Last changed:	2023-06-06 09:09:58-03:00		



Sample Name	Name	RT	Area	Noise	Signal To Noise	Height
LDUV 03		1.270	323.4679			62.284

Single Injection Report

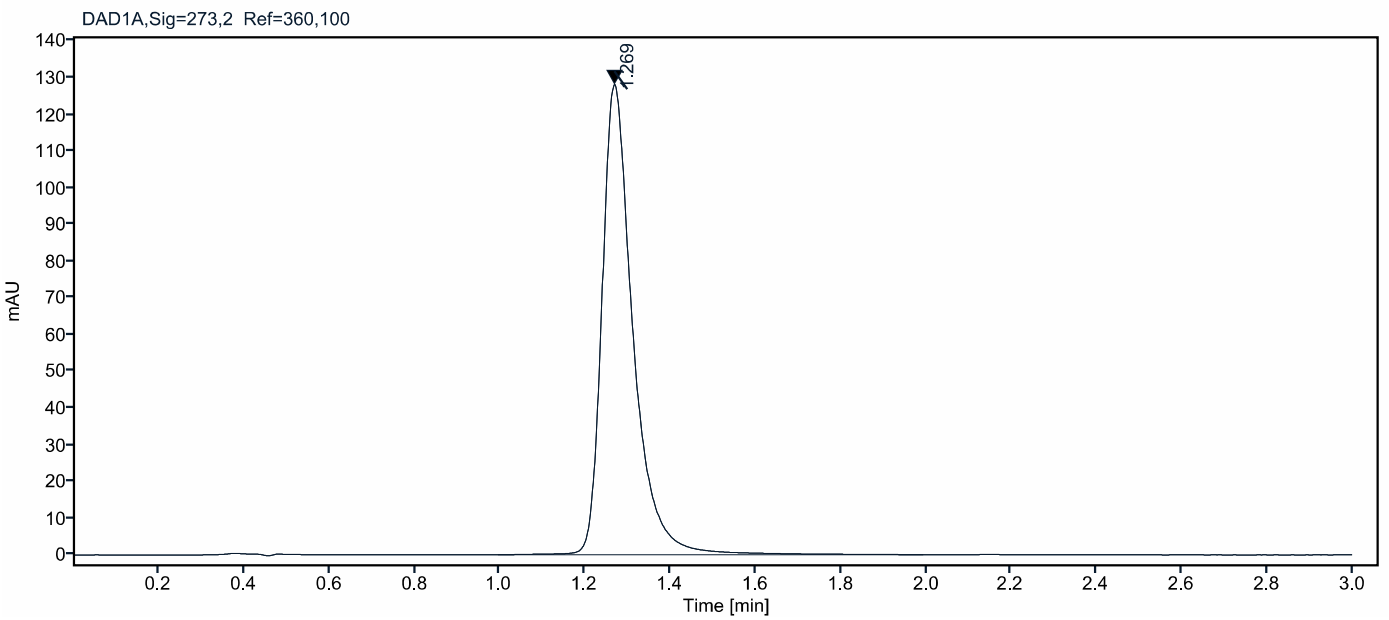
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Sample name:	LDUV 04		
Description:			
Sample amount:	0.000	**Sample type:**	Sample
Instrument:	CMLI05	**Location:**	P1-F4
Injection date:	2023-06-05 15:51:26-03:00	**Injection:**	1 of 1
Acq. method:	Qualificacao.amx	**Injection volume:**	10.000 µL
Analysis method:	*GC_LC Quantitative_DefaultMethod.pmx	**Acq. operator:**	SYSTEM (SYSTEM)
Last changed:	2023-06-06 09:09:58-03:00		



Sample Name	Name	RT	Area	Noise	Signal To Noise	Height
LDUV 04		1.271	478.4552			93.501

Single Injection Report

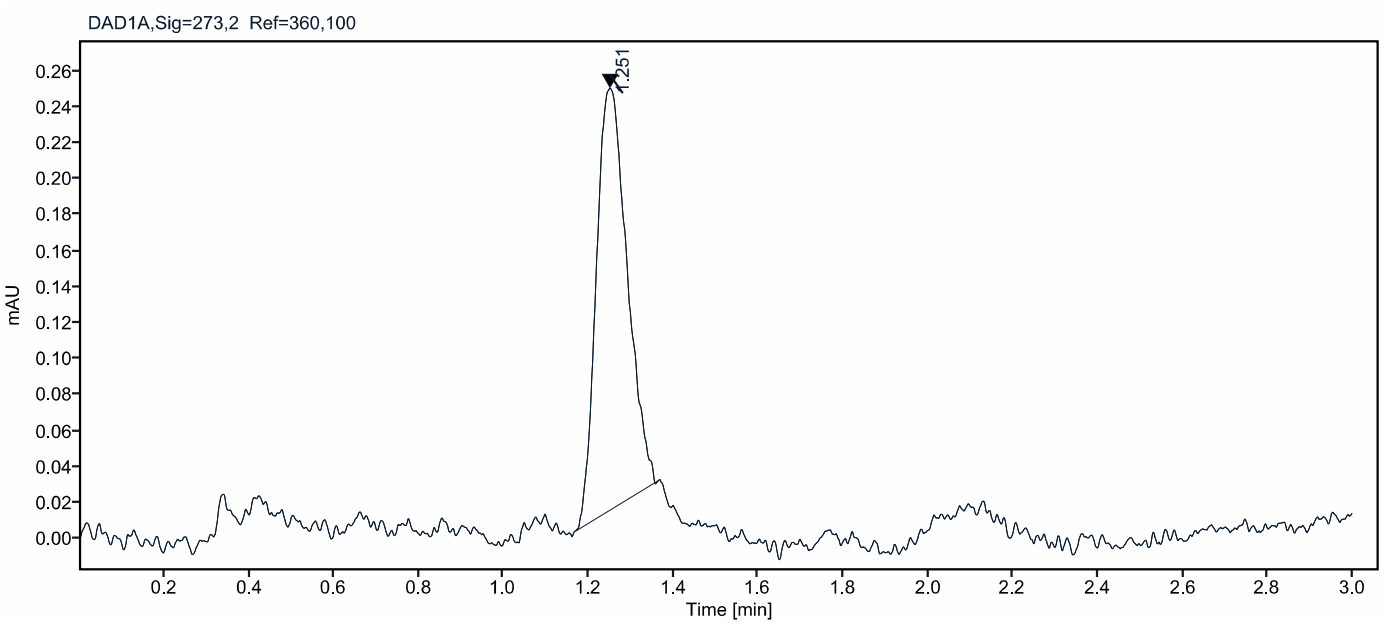
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Sample name:	LDUV 05		
Description:			
Sample amount:	0.000	**Sample type:**	Sample
Instrument:	CMLI05	**Location:**	P1-F5
Injection date:	2023-06-05 15:55:41-03:00	**Injection:**	1 of 1
Acq. method:	Qualificacao.amx	**Injection volume:**	10.000 µL
Analysis method:	*GC_LC Quantitative_DefaultMethod.pmx	**Acq. operator:**	SYSTEM (SYSTEM)
Last changed:	2023-06-06 09:09:58-03:00		



Sample Name	Name	RT	Area	Noise	Signal To Noise	Height
LDUV 05		1.269	648.4934			128.155

Single Injection Report

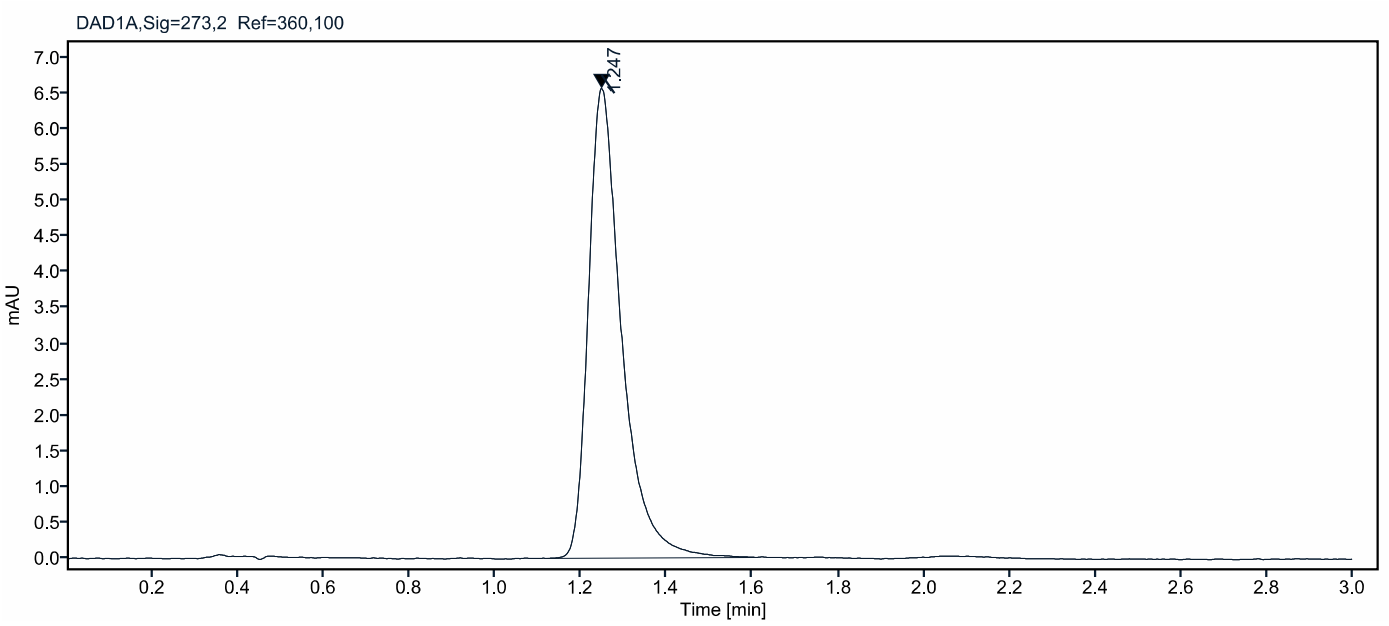
Data file:	C:\CDSProjects\Agilent\Results\2023\5 - Maio\CMLI05-2023-06-06 09-26-22-03-00.rslt\LIIN 012023-06-06 09-26-39-03-00.dx		
Sample name:	LIIN 01		
Description:			
Sample amount:	0.000	**Sample type:**	Sample
Instrument:	CMLI05	**Location:**	P1-F7
Injection date:	2023-06-06 09:27:43-03:00	**Injection:**	1 of 1
Acq. method:	Qualificacao.amx	**Injection volume:**	0.000 µL
Analysis method:	GC_LC Quantitative_DefaultMethod.pmx	**Acq. operator:**	SYSTEM (SYSTEM)
Last changed:	2023-06-05 12:17:30-03:00		



Sample Name	Name	RT	Area	Noise	Signal To Noise	Height
LIIN 01		1.251	1.1843			0.234

Single Injection Report

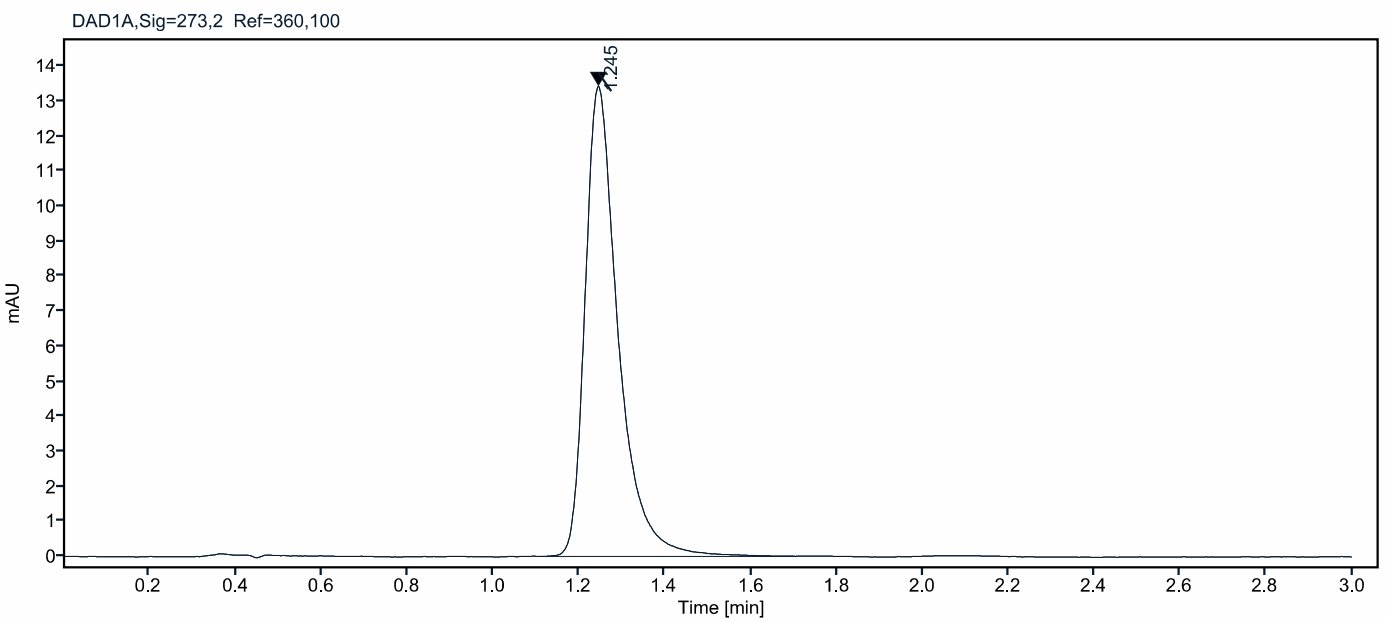
Data file:	C:\CDSProjects\Agilent\Results\2023\5 - Maio\CMLI05-2023-06-06 09-26-22-03-00.rslt\LIIN 022023-06-06 09-30-53-03-00.dx		
Sample name:	LIIN 02		
Description:			
Sample amount:	0.000	**Sample type:**	Sample
Instrument:	CMLI05	**Location:**	P1-F7
Injection date:	2023-06-06 09:31:54-03:00	**Injection:**	1 of 1
Acq. method:	Qualificacao.amx	**Injection volume:**	0.500 µL
Analysis method:	GC_LC Quantitative_DefaultMethod.pmx	**Acq. operator:**	SYSTEM (SYSTEM)
Last changed:	2023-06-05 12:17:30-03:00		



Sample Name	Name	RT	Area	Noise	Signal To Noise	Height
LIIN 02		1.247	35.5664			6.575

Single Injection Report

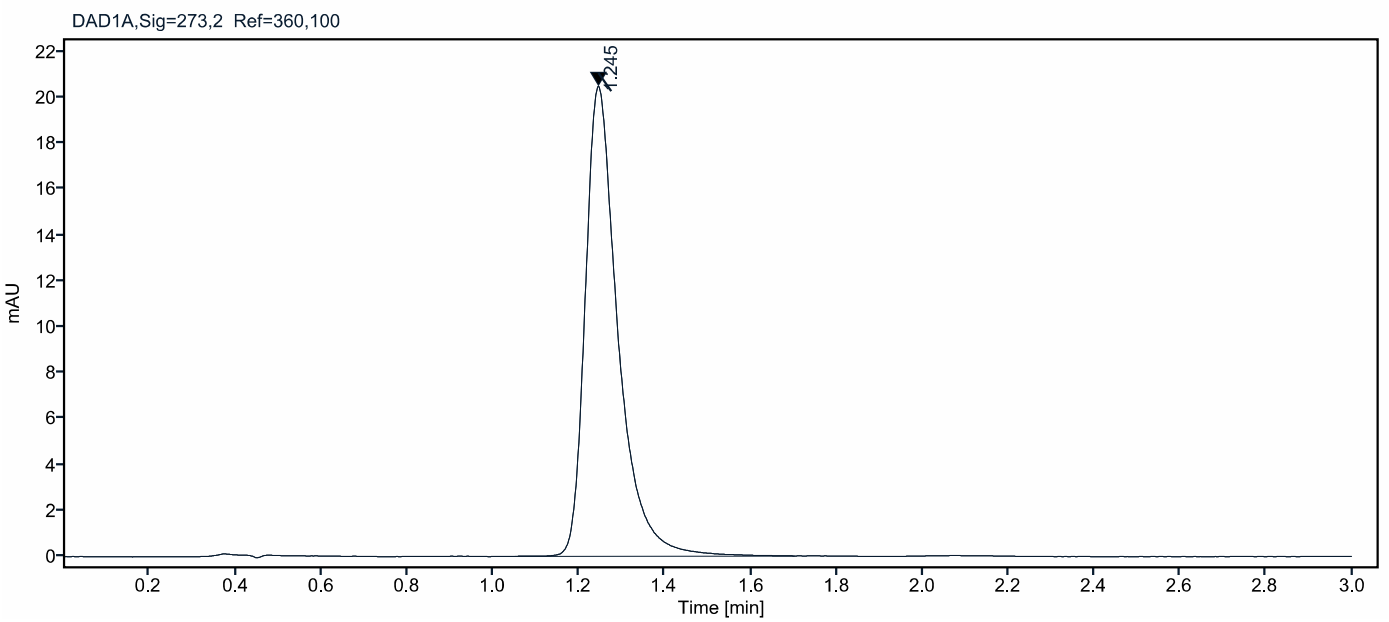
Data file:	C:\CDSProjects\Agilent\Results\2023\5 - Maio\CMLI05-2023-06-06 09-26-22-03-00.rslt\LIIN 032023-06-06 09-35-03-03-00.dx		
Sample name:	LIIN 03		
Description:			
Sample amount:	0.000	**Sample type:**	Sample
Instrument:	CMLI05	**Location:**	P1-F7
Injection date:	2023-06-06 09:36:04-03:00	**Injection:**	1 of 1
Acq. method:	Qualificacao.amx	**Injection volume:**	1.000 µL
Analysis method:	GC_LC Quantitative_DefaultMethod.pmx	**Acq. operator:**	SYSTEM (SYSTEM)
Last changed:	2023-06-05 12:17:30-03:00		



Sample Name	Name	RT	Area	Noise	Signal To Noise	Height
LIIN 03		1.245	71.9153			13.421

Single Injection Report

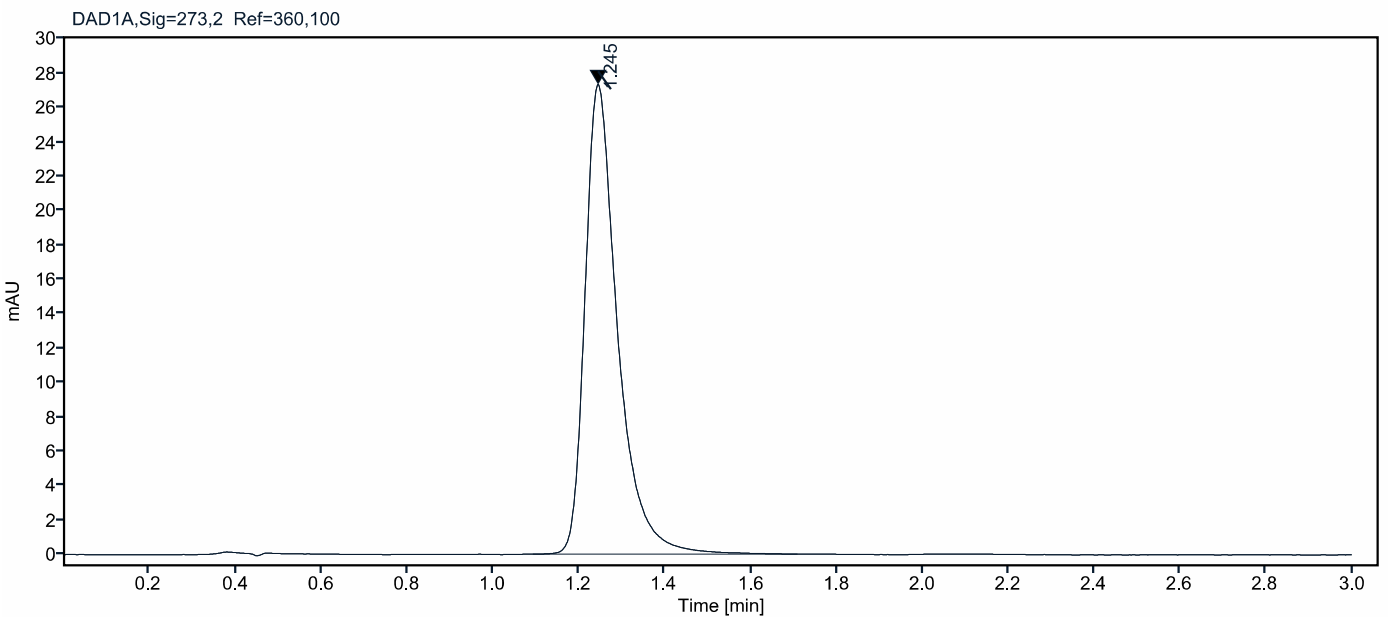
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Sample name:	LIIN 04		
Description:			
Sample amount:	0.000	**Sample type:**	Sample
Instrument:	CMLI05	**Location:**	P1-F7
Injection date:	2023-06-06 09:40:15-03:00	**Injection:**	1 of 1
Acq. method:	Qualificacao.amx	**Injection volume:**	1.500 µL
Analysis method:	GC_LC Quantitative_DefaultMethod.pmx	**Acq. operator:**	SYSTEM (SYSTEM)
Last changed:	2023-06-05 12:17:30-03:00		



Sample Name	Name	RT	Area	Noise	Signal To Noise	Height
LIIN 04		1.245	108.8845			20.476

Single Injection Report

Data file:	C:\CDSProjects\Agilent\Results\2023\5 - Maio\CMLI05-2023-06-06 09-26-22-03-00.rslt\LIIN 052023-06-06 09-43-24-03-00.dx		
Sample name:	LIIN 05		
Description:			
Sample amount:	0.000	**Sample type:**	Sample
Instrument:	CMLI05	**Location:**	P1-F7
Injection date:	2023-06-06 09:44:24-03:00	**Injection:**	1 of 1
Acq. method:	Qualificacao.amx	**Injection volume:**	2.000 µL
Analysis method:	GC_LC Quantitative_DefaultMethod.pmx	**Acq. operator:**	SYSTEM (SYSTEM)
Last changed:	2023-06-05 12:17:30-03:00		

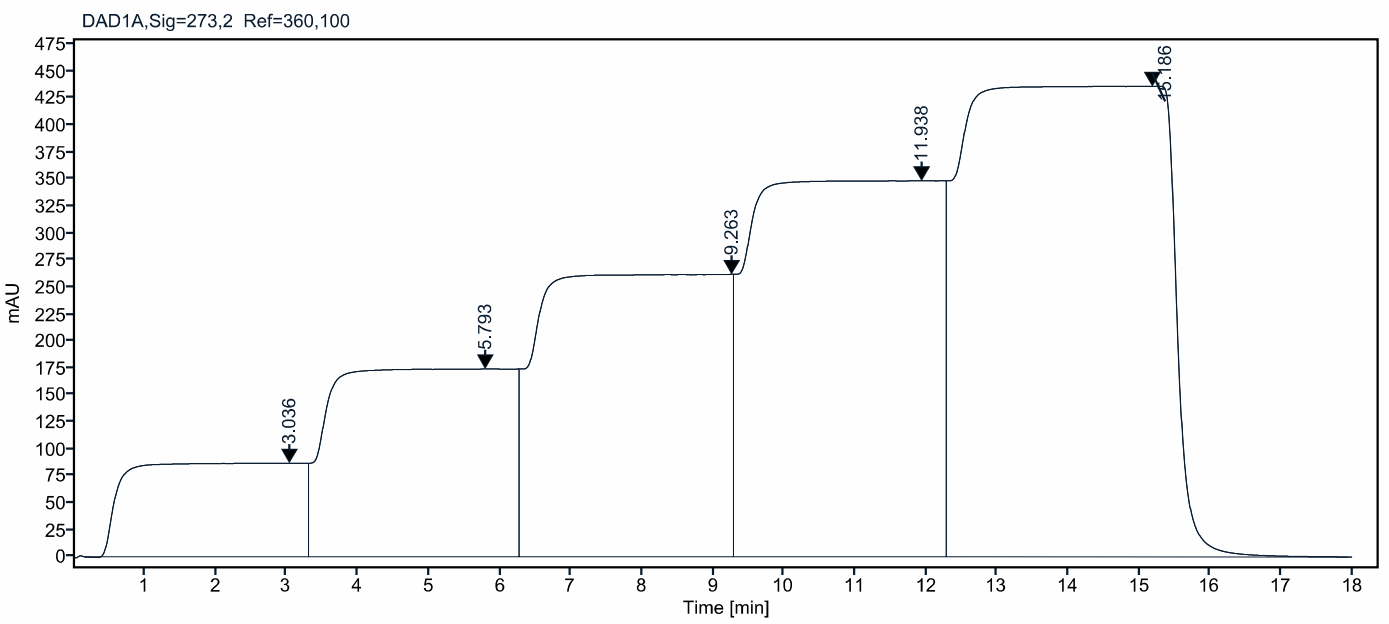


Sample Name	Name	RT	Area	Noise	Signal To Noise	Height
LIIN 05		1.245	144.5071			27.329

Single Injection Report

Agilent

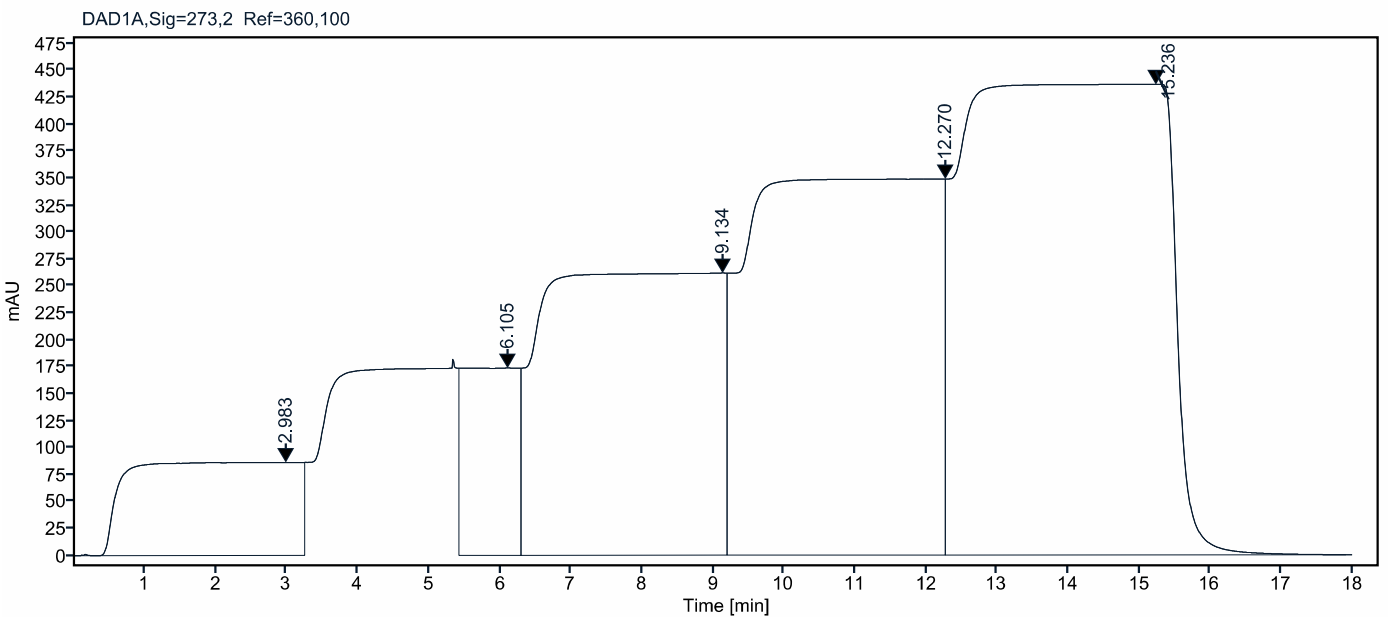
Data file:	C:\CDSProjects\Agilent\Results\Gradiente CB2023-06-06 11-04-07-03-00.sirslt\Gradiente CB2023-06-06 11-04-07-03-00.dx		
Sample name:	Gradiente CB		
Description:			
Sample amount:	0.000	**Sample type:**	Sample
Instrument:	CMLI05	**Location:**	P1-F1
Injection date:	2023-06-06 11:19:47-03:00	**Injection:**	1 of 1
Acq. method:	Gradiente CB.amx	**Injection volume:**	0.000 µL
Analysis method:	GC_LC Quantitative_DefaultMethod.pmx	**Acq. operator:**	SYSTEM (SYSTEM)
Last changed:	2023-06-05 12:17:30-03:00		



Sample Name	Name	RT	Area	Noise	Signal To Noise	Height
Gradiente CB		3.036	14131.8404			86.745
Gradiente CB		5.793	29568.2855			174.190
Gradiente CB		9.263	45833.2743			262.008
Gradiente CB		11.938	61181.1261			348.792
Gradiente CB		15.186	84590.7489			436.473

Single Injection Report

Data file:	C:\CDSProjects\Agilent\Results\Gradiente CD2023-06-06 10-59-02-03-00.sirslt\Gradiente CD2023-06-06 10-59-02-03-00.dx		
Sample name:	Gradiente CD		
Description:			
Sample amount:	0.000	**Sample type:**	Sample
Instrument:	CMLI05	**Location:**	P1-F1
Injection date:	2023-06-06 11:00:15-03:00	**Injection:**	1 of 1
Acq. method:	Gradiente CD.amx	**Injection volume:**	0.000 µL
Analysis method:	GC_LC Quantitative_DefaultMethod.pmx	**Acq. operator:**	SYSTEM (SYSTEM)
Last changed:	2023-06-05 12:17:30-03:00		



Sample Name	Name	RT	Area	Noise	Signal To Noise	Height
Gradiente CD		2.983	13783.9582			86.299
Gradiente CD		6.105	9099.4573			173.764
Gradiente CD		9.134	44065.8590			261.818
Gradiente CD		12.270	62311.3283			348.898
Gradiente CD		15.236	84930.4002			436.565