Single Injection Report

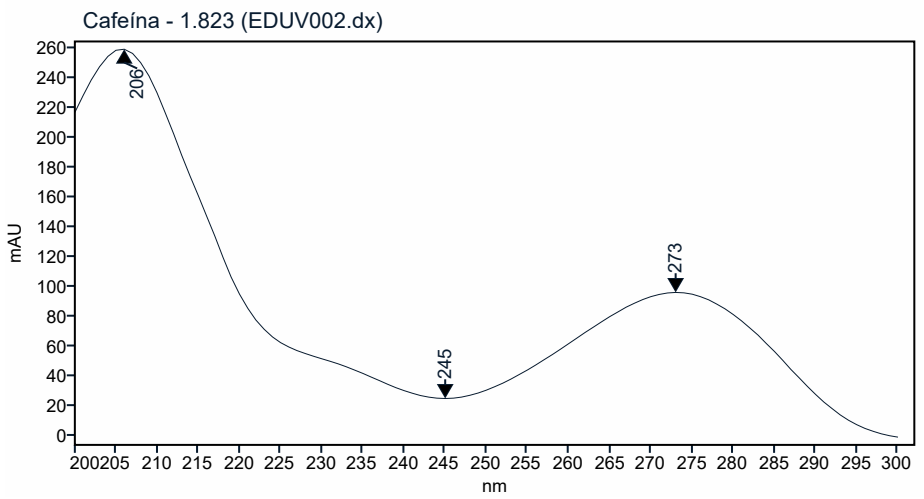
Data file:	C:\CDSProjects\Agilent\Results\Qualificação 2026\EDUV002.sirslt\EDUV002.dx		
Sample name:	EDUV002		
Description:			
Sample amount:	0.000	**Sample type:**	Sample
Instrument:	CMLI-009	**Location:**	P1-F1
Injection date:	2026-03-26 10:06:08-03:00	**Injection:**	1 of 1
Acq. method:	Qualificação 2026.amx	**Injection volume:**	10.000 µL
Analysis method:	QPACK.pmx	**Acq. operator:**	SYSTEM (SYSTEM)
Last changed:	2026-03-26 08:48:58-03:00		

RT:

1.822

Compound Name:

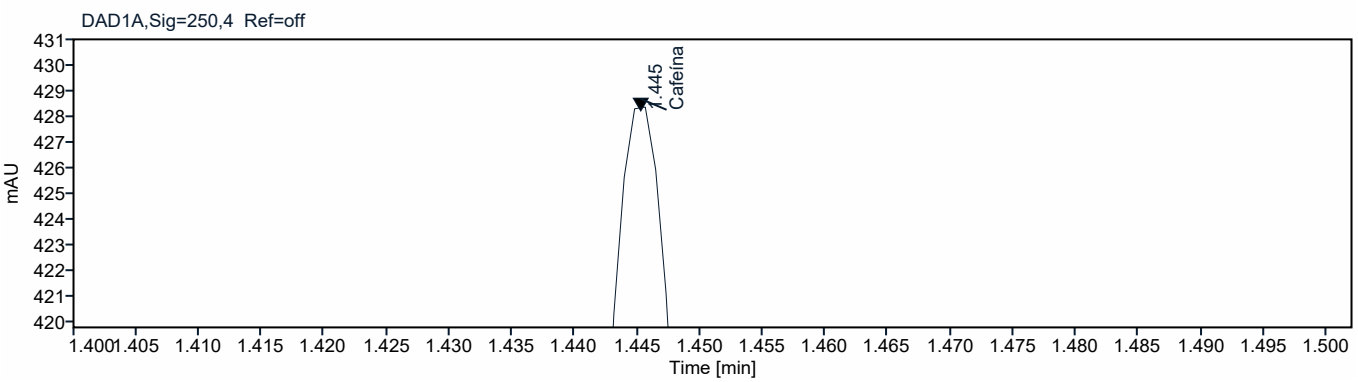
Cafeína

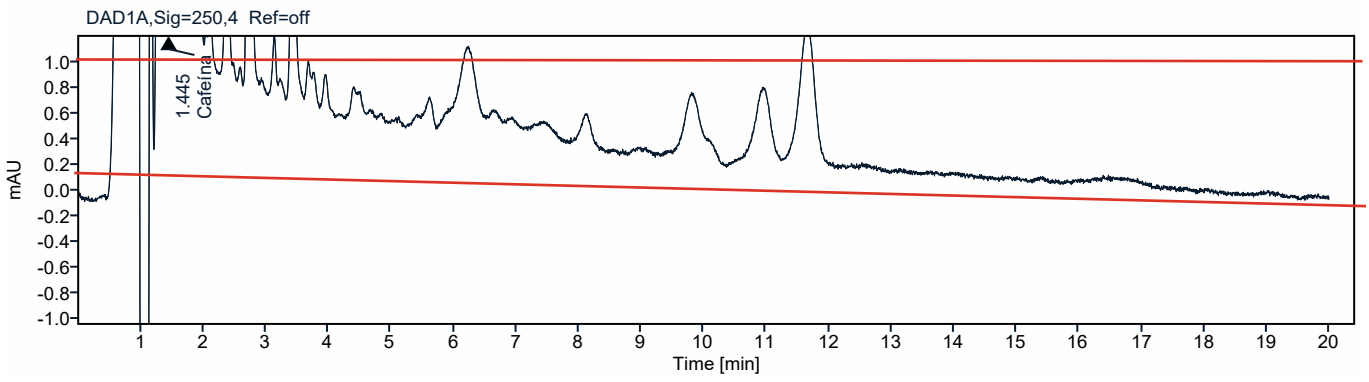


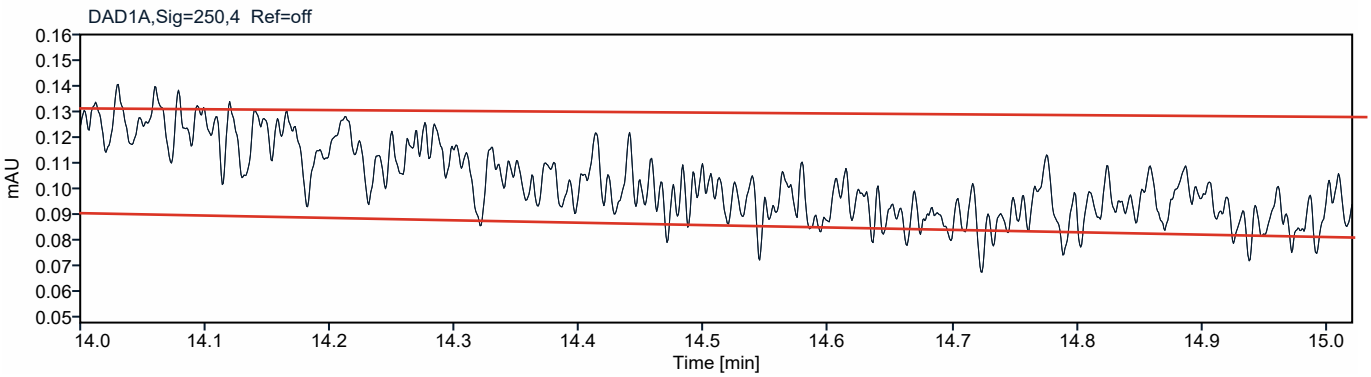
Sample Name	Name	RT	Area	Noise	Signal To Noise	Height
EDUV002	Cafeína	1.822	261.5813			97.742

Single Injection Report

Data file:	C:\CDSProjects\Agilent\Results\Qualificação 2026\RELB001.sirslt\RELB001.dx		
Sample name:	RELB001		
Description:			
Sample amount:	0.000	**Sample type:**	Sample
Instrument:	CMLI-009	**Location:**	P1-F10
Injection date:	2026-03-25 15:50:43-03:00	**Injection:**	1 of 1
Acq. method:	RELB 2025.amx	**Injection volume:**	20.000 µL
Analysis method:	*QPACK.pmx	**Acq. operator:**	SYSTEM (SYSTEM)
Last changed:	2026-03-26 08:37:19-03:00		



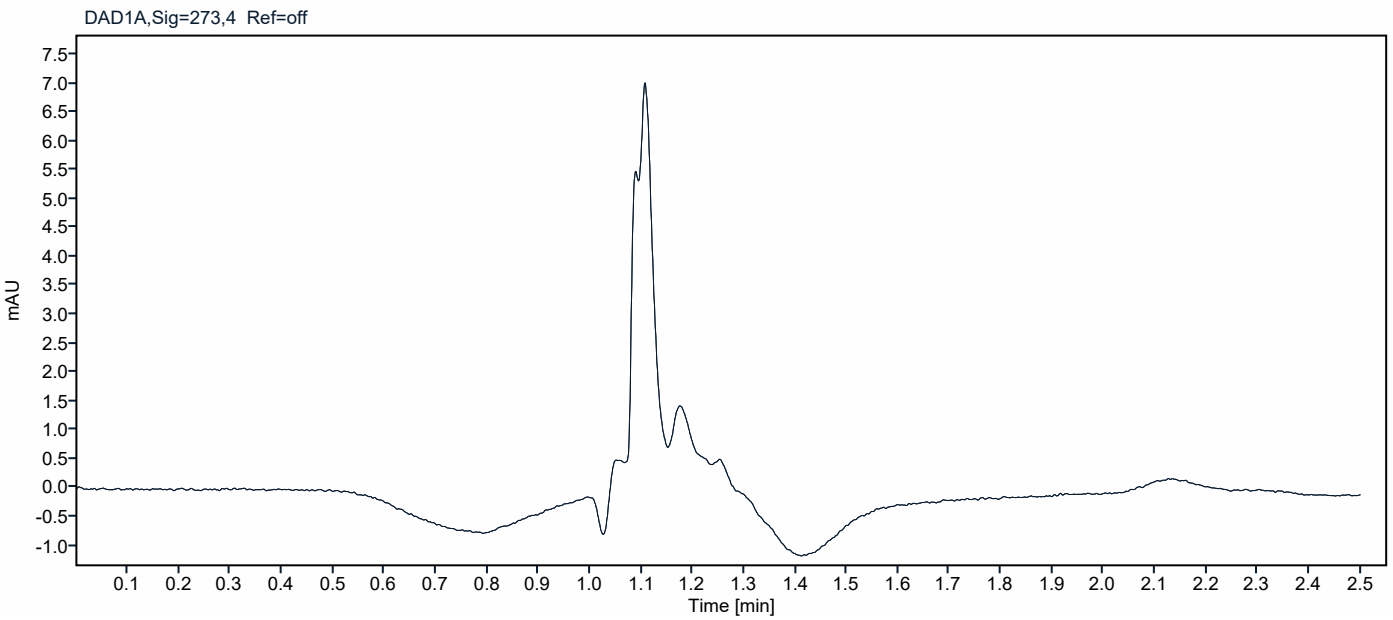




Sample Name	Name	RT	Area	Noise	Signal To Noise	Height
RELB001	Cafeína	1.445	675.0643			424.852

Single Injection Report

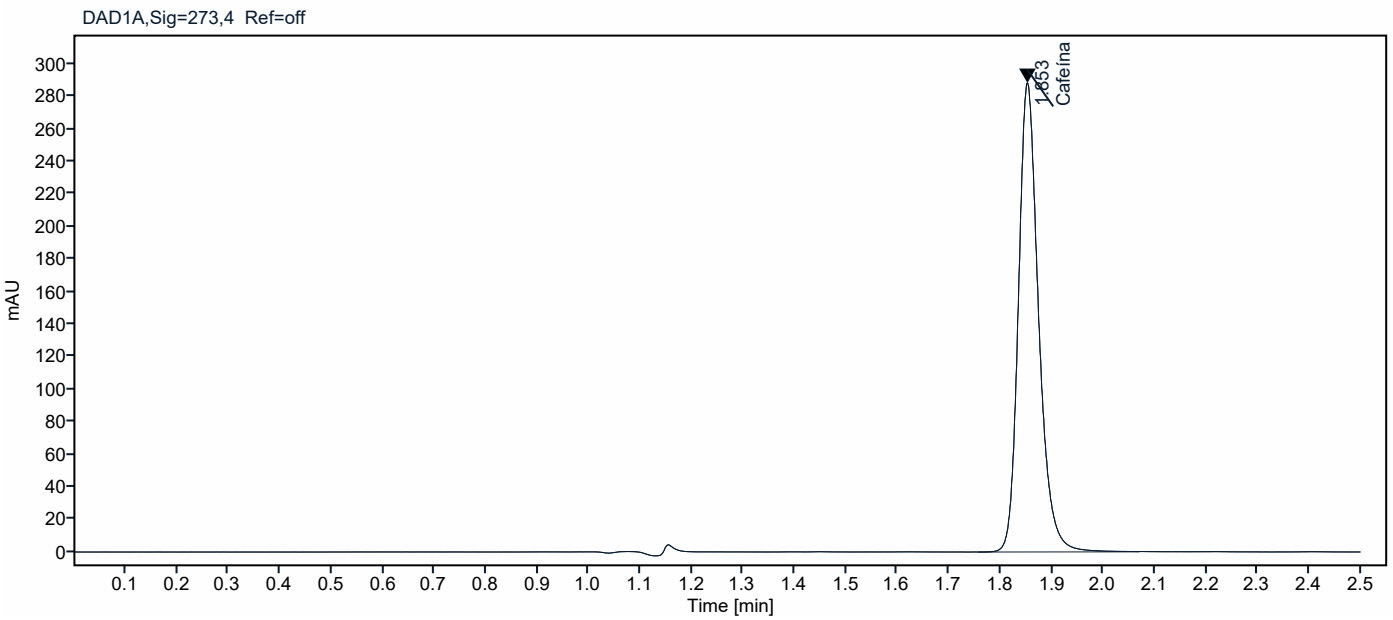
Data file:	C:\CDSProjects\Agilent\Results\Qualificação 2026\PCIN 002.rslt\2026-03-25 16-10-51-03-00-01.dx		
Sample name:	Branco PCIN 01		
Description:			
Sample amount:	0.000	**Sample type:**	Sample
Instrument:	CMLI-009	**Location:**	P1-F2
Injection date:	2026-03-25 16:11:51-03:00	**Injection:**	1 of 1
Acq. method:	Qualificação 2026.amx	**Injection volume:**	10.000 µL
Analysis method:	QPACK.pmx	**Acq. operator:**	SYSTEM (SYSTEM)
Last changed:	2026-03-26 08:48:58-03:00		



Sample Name	Name	RT	Area	Noise	Signal To Noise	Height

Single Injection Report

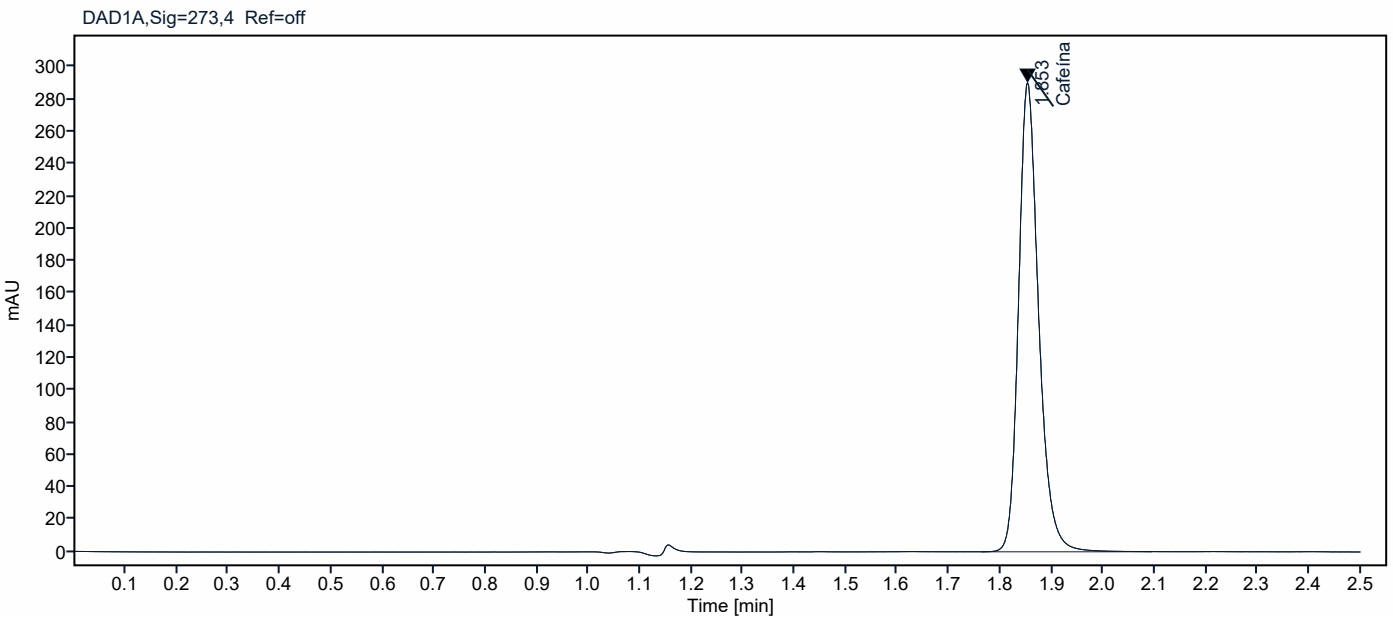
Data file:	C:\CDSProjects\Agilent\Results\Qualificação 2026\PCIN 002.rslt\2026-03-25 16-14-23-03-00-02.dx		
Sample name:	PCIN 01		
Description:			
Sample amount:	0.000	**Sample type:**	Sample
Instrument:	CMLI-009	**Location:**	P1-F3
Injection date:	2026-03-25 16:15:18-03:00	**Injection:**	1 of 1
Acq. method:	Qualificação 2026.amx	**Injection volume:**	10.000 µL
Analysis method:	QPACK.pmx	**Acq. operator:**	SYSTEM (SYSTEM)
Last changed:	2026-03-26 08:48:58-03:00		



Sample Name	Name	RT	Area	Noise	Signal To Noise	Height
PCIN 01	Cafeína	1.853	786.9937			288.514

Single Injection Report

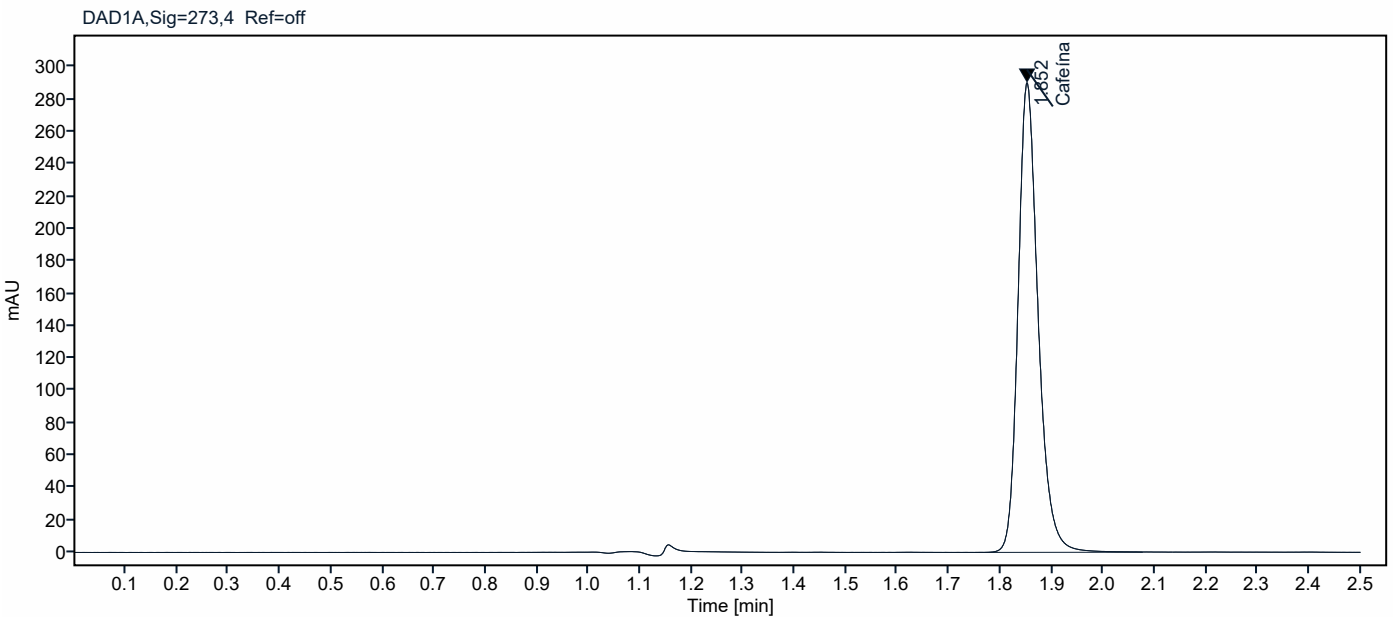
Data file:	C:\CDSProjects\Agilent\Results\Qualificação 2026\PCIN 002.rslt\2026-03-25 16-17-53-03-00-03.dx		
Sample name:	PCIN 02		
Description:			
Sample amount:	0.000	**Sample type:**	Sample
Instrument:	CMLI-009	**Location:**	P1-F3
Injection date:	2026-03-25 16:18:48-03:00	**Injection:**	1 of 1
Acq. method:	Qualificação 2026.amx	**Injection volume:**	10.000 µL
Analysis method:	QPACK.pmx	**Acq. operator:**	SYSTEM (SYSTEM)
Last changed:	2026-03-26 08:48:58-03:00		



Sample Name	Name	RT	Area	Noise	Signal To Noise	Height
PCIN 02	Cafeína	1.853	787.9774			290.012

Single Injection Report

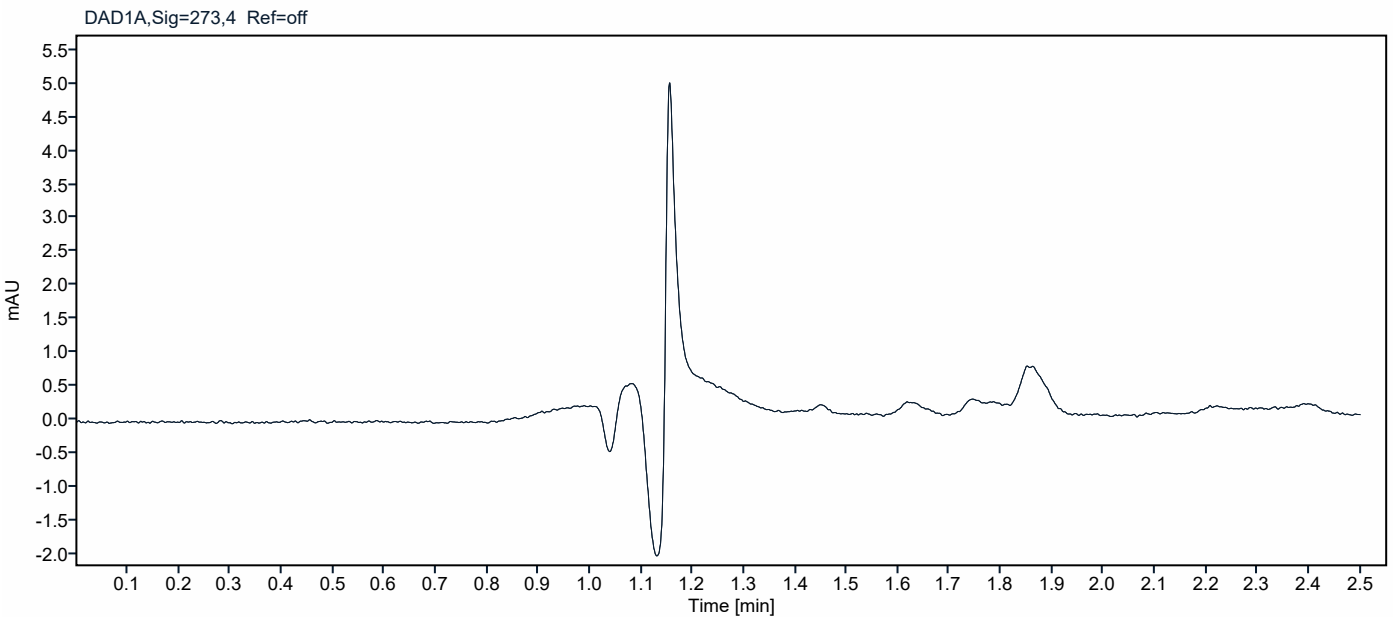
Data file:	C:\CDSProjects\Agilent\Results\Qualificação 2026\PCIN 002.rslt\2026-03-25 16-21-22-03-00-04.dx		
Sample name:	PCIN 03		
Description:			
Sample amount:	0.000	**Sample type:**	Sample
Instrument:	CMLI-009	**Location:**	P1-F3
Injection date:	2026-03-25 16:22:17-03:00	**Injection:**	1 of 1
Acq. method:	Qualificação 2026.amx	**Injection volume:**	10.000 µL
Analysis method:	QPACK.pmx	**Acq. operator:**	SYSTEM (SYSTEM)
Last changed:	2026-03-26 08:48:58-03:00		



Sample Name	Name	RT	Area	Noise	Signal To Noise	Height
PCIN 03	Cafeína	1.852	787.2899			290.326

Single Injection Report

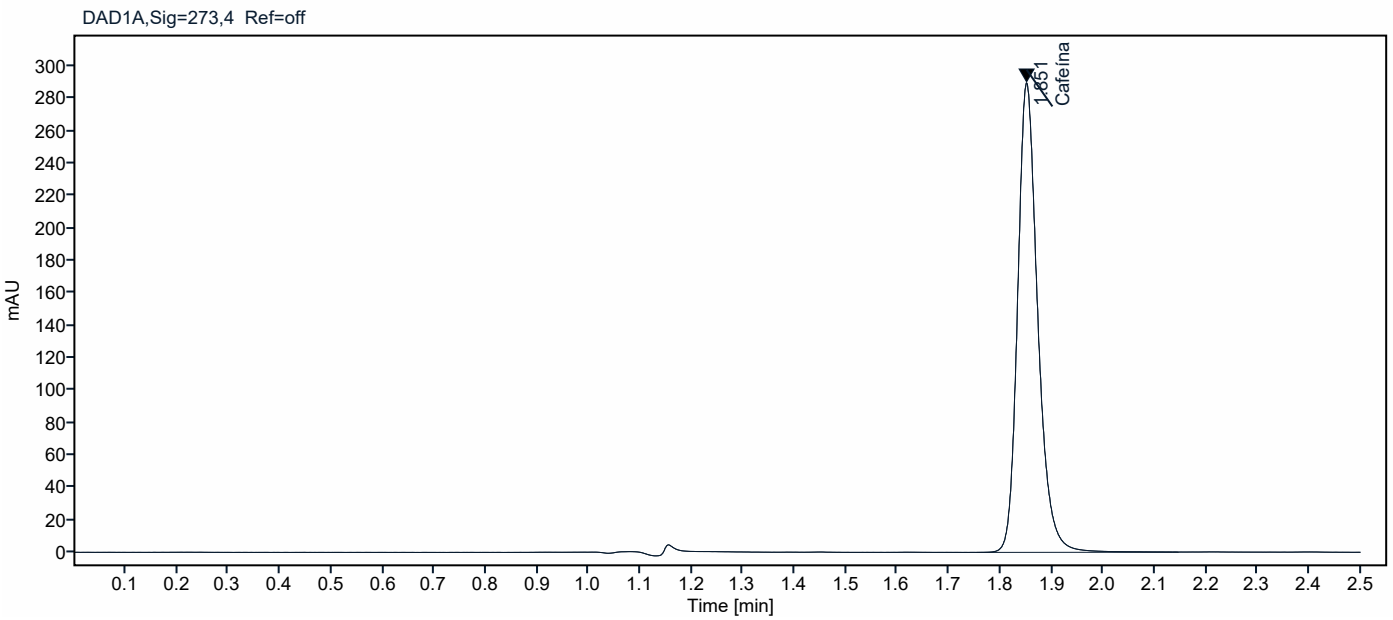
Data file:	C:\CDSProjects\Agilent\Results\Qualificação 2026\PCIN 002.rslt\2026-03-25 16-24-50-03-00-05.dx		
Sample name:	Branco PCIN 02		
Description:			
Sample amount:	0.000	**Sample type:**	Sample
Instrument:	CMLI-009	**Location:**	P1-F2
Injection date:	2026-03-25 16:25:45-03:00	**Injection:**	1 of 1
Acq. method:	Qualificação 2026.amx	**Injection volume:**	10.000 µL
Analysis method:	QPACK.pmx	**Acq. operator:**	SYSTEM (SYSTEM)
Last changed:	2026-03-26 08:48:58-03:00		



Sample Name	Name	RT	Area	Noise	Signal To Noise	Height

Single Injection Report

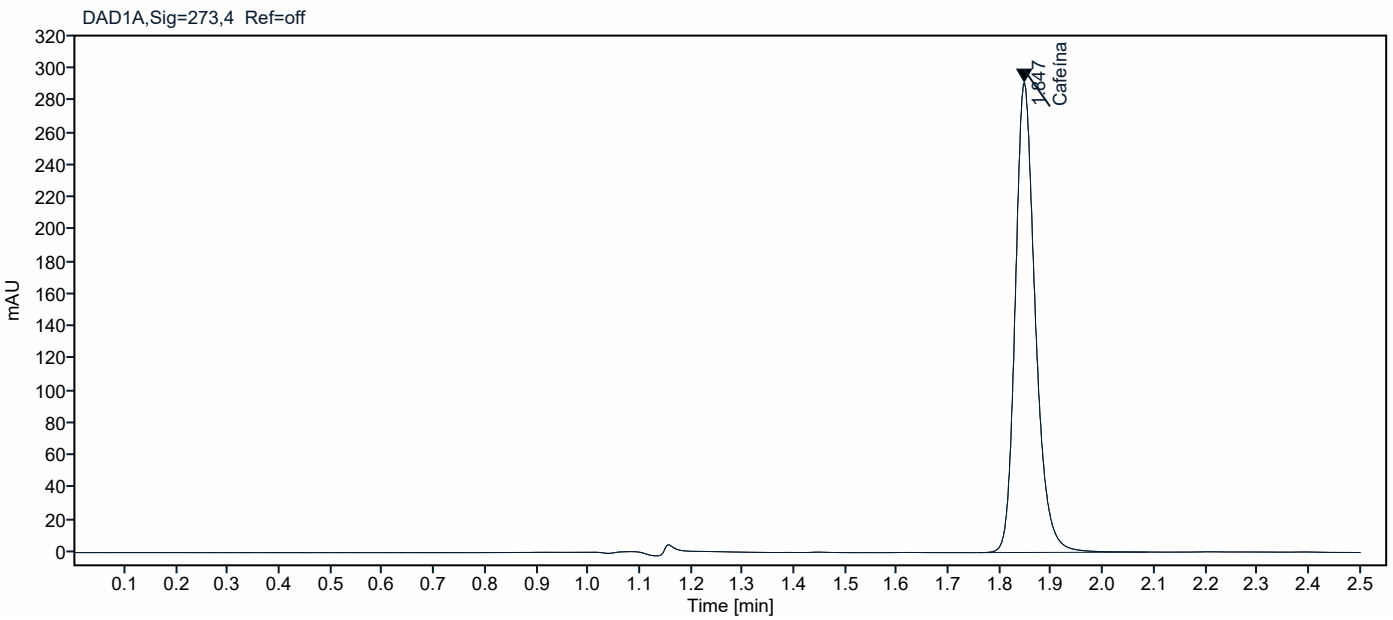
Data file:	C:\CDSProjects\Agilent\Results\Qualificação 2026\PCIN 002.rslt\2026-03-25 16-28-18-03-00-06.dx		
Sample name:	PCIN 04		
Description:			
Sample amount:	0.000	**Sample type:**	Sample
Instrument:	CMLI-009	**Location:**	P1-F3
Injection date:	2026-03-25 16:29:14-03:00	**Injection:**	1 of 1
Acq. method:	Qualificação 2026.amx	**Injection volume:**	10.000 µL
Analysis method:	QPACK.pmx	**Acq. operator:**	SYSTEM (SYSTEM)
Last changed:	2026-03-26 08:48:58-03:00		



Sample Name	Name	RT	Area	Noise	Signal To Noise	Height
PCIN 04	Cafeína	1.851	789.9839			290.005

Single Injection Report

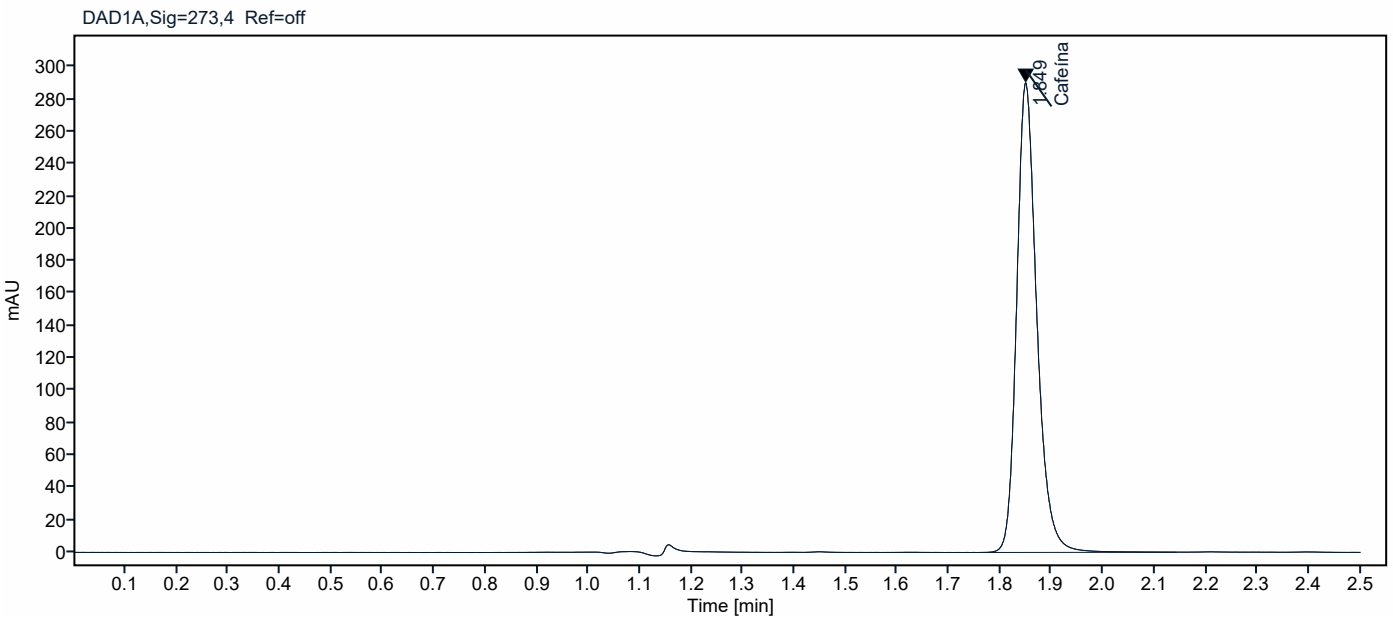
Data file:	C:\CDSProjects\Agilent\Results\Qualificação 2026\PCIN 002.rslt\2026-03-25 16-31-46-03-00-07.dx		
Sample name:	PCIN 05		
Description:			
Sample amount:	0.000	**Sample type:**	Sample
Instrument:	CMLI-009	**Location:**	P1-F3
Injection date:	2026-03-25 16:32:41-03:00	**Injection:**	1 of 1
Acq. method:	Qualificação 2026.amx	**Injection volume:**	10.000 µL
Analysis method:	QPACK.pmx	**Acq. operator:**	SYSTEM (SYSTEM)
Last changed:	2026-03-26 08:48:58-03:00		



Sample Name	Name	RT	Area	Noise	Signal To Noise	Height
PCIN 05	Cafeína	1.847	788.1117			291.038

Single Injection Report

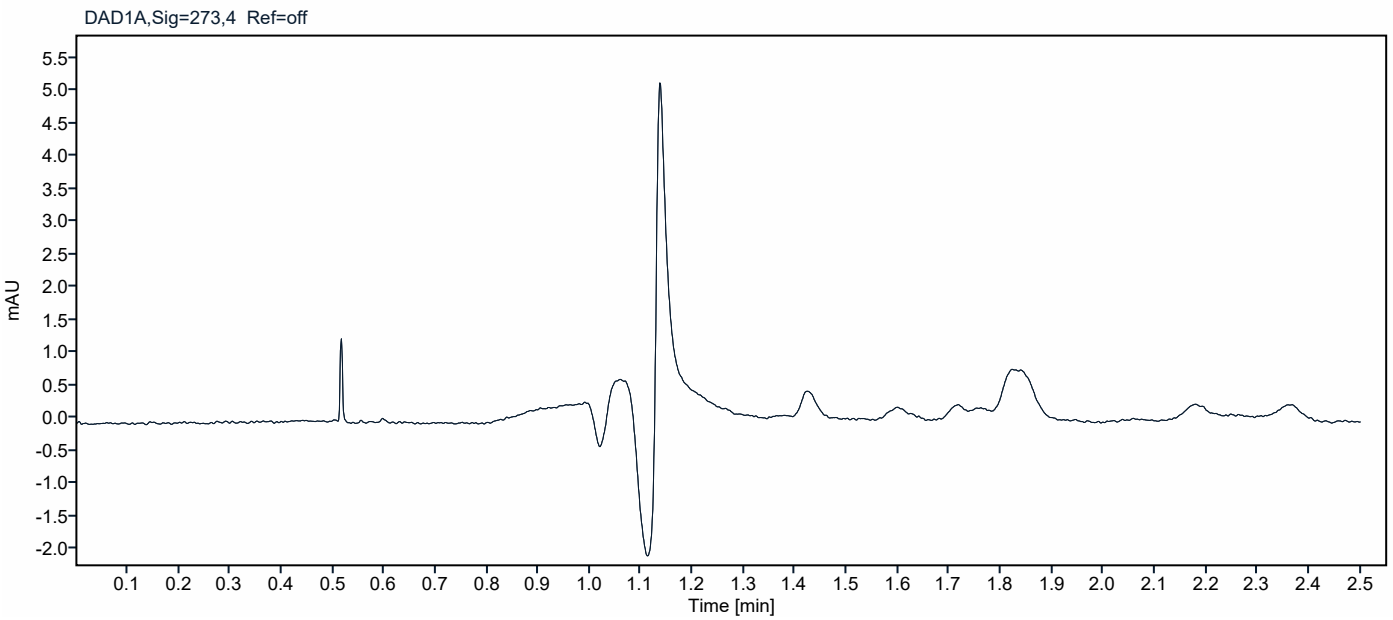
Data file:	C:\CDSProjects\Agilent\Results\Qualificação 2026\PCIN 002.rslt\2026-03-25 16-35-14-03-00-08.dx		
Sample name:	PCIN 06		
Description:			
Sample amount:	0.000	**Sample type:**	Sample
Instrument:	CMLI-009	**Location:**	P1-F3
Injection date:	2026-03-25 16:36:10-03:00	**Injection:**	1 of 1
Acq. method:	Qualificação 2026.amx	**Injection volume:**	10.000 µL
Analysis method:	QPACK.pmx	**Acq. operator:**	SYSTEM (SYSTEM)
Last changed:	2026-03-26 08:48:58-03:00		



Sample Name	Name	RT	Area	Noise	Signal To Noise	Height
PCIN 06	Cafeína	1.849	789.4990			290.195

Single Injection Report

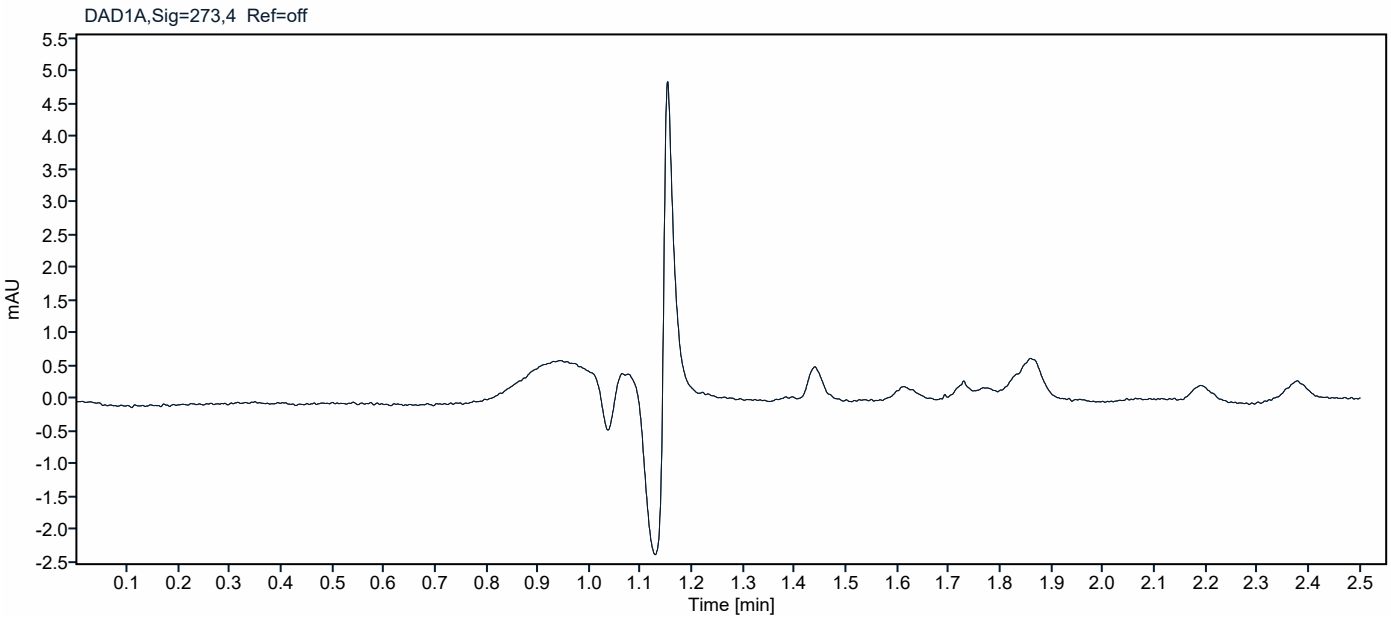
Data file:	C:\CDSProjects\Agilent\Results\Qualificação 2026\PCIN 002.rslt\2026-03-25 16-38-42-03-00-09.dx		
Sample name:	Branco PCIN 03		
Description:			
Sample amount:	0.000	**Sample type:**	Sample
Instrument:	CMLI-009	**Location:**	P1-F2
Injection date:	2026-03-25 16:39:38-03:00	**Injection:**	1 of 1
Acq. method:	Qualificação 2026.amx	**Injection volume:**	10.000 µL
Analysis method:	QPACK.pmx	**Acq. operator:**	SYSTEM (SYSTEM)
Last changed:	2026-03-26 08:48:58-03:00		



Sample Name	Name	RT	Area	Noise	Signal To Noise	Height

Single Injection Report

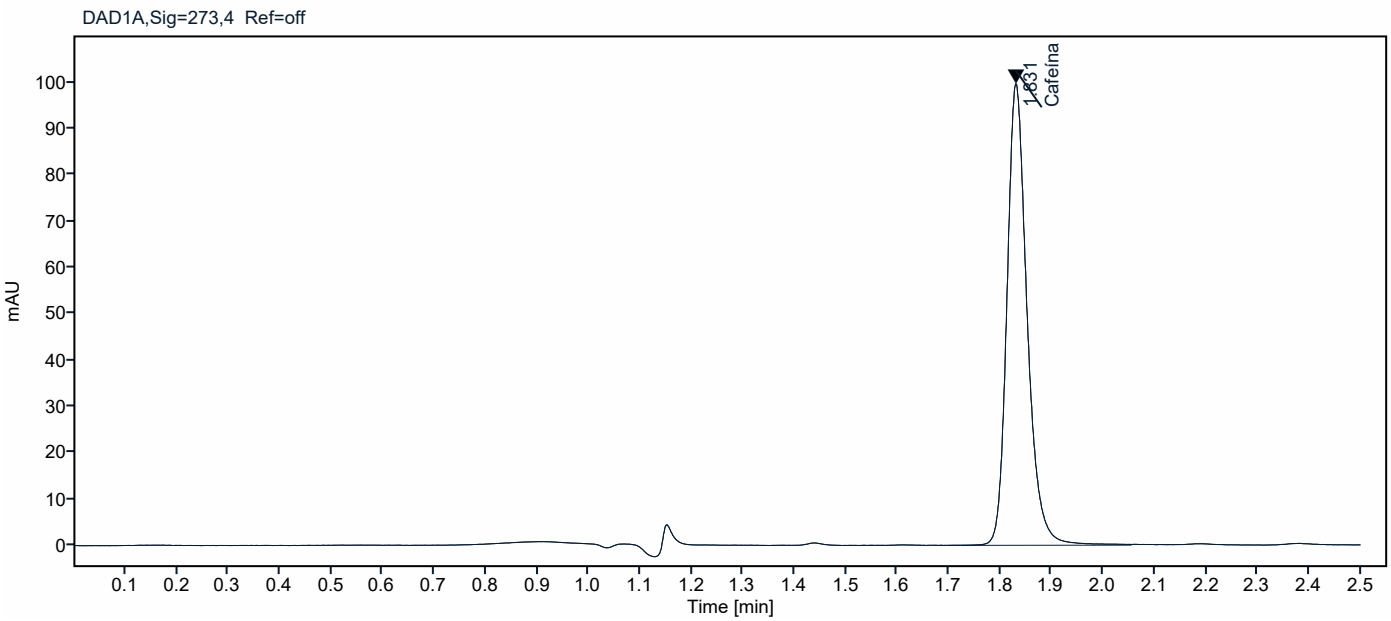
Data file:	C:\CDSProjects\Agilent\Results\Qualificação 2026\LDUV 002.rslt\LDUV 01.dx		
Sample name:	LDUV 01		
Description:			
Sample amount:	0.000	**Sample type:**	Sample
Instrument:	CMLI-009	**Location:**	P1-F4
Injection date:	2026-03-25 16:43:14-03:00	**Injection:**	1 of 1
Acq. method:	Qualificação 2026.amx	**Injection volume:**	10.000 µL
Analysis method:	QPACK.pmx	**Acq. operator:**	SYSTEM (SYSTEM)
Last changed:	2026-03-26 08:48:58-03:00		



Sample Name	Name	RT	Area	Noise	Signal To Noise	Height

Single Injection Report

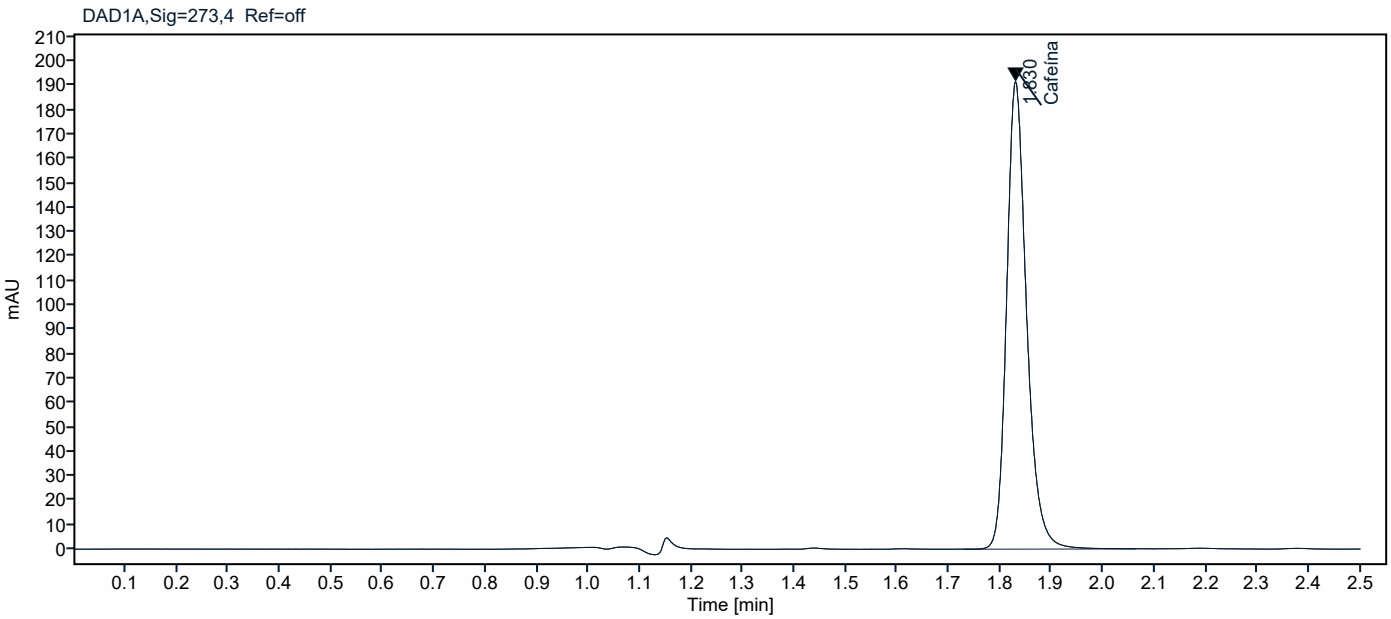
Data file:	C:\CDSProjects\Agilent\Results\Qualificação 2026\LDUV 002.rslt\LDUV 02.dx		
Sample name:	LDUV 02		
Description:			
Sample amount:	0.000	**Sample type:**	Sample
Instrument:	CMLI-009	**Location:**	P1-F5
Injection date:	2026-03-25 16:46:43-03:00	**Injection:**	1 of 1
Acq. method:	Qualificação 2026.amx	**Injection volume:**	10.000 µL
Analysis method:	QPACK.pmx	**Acq. operator:**	SYSTEM (SYSTEM)
Last changed:	2026-03-26 08:48:58-03:00		



Sample Name	Name	RT	Area	Noise	Signal To Noise	Height
LDUV 02	Cafeína	1.831	272.0535			99.652

Single Injection Report

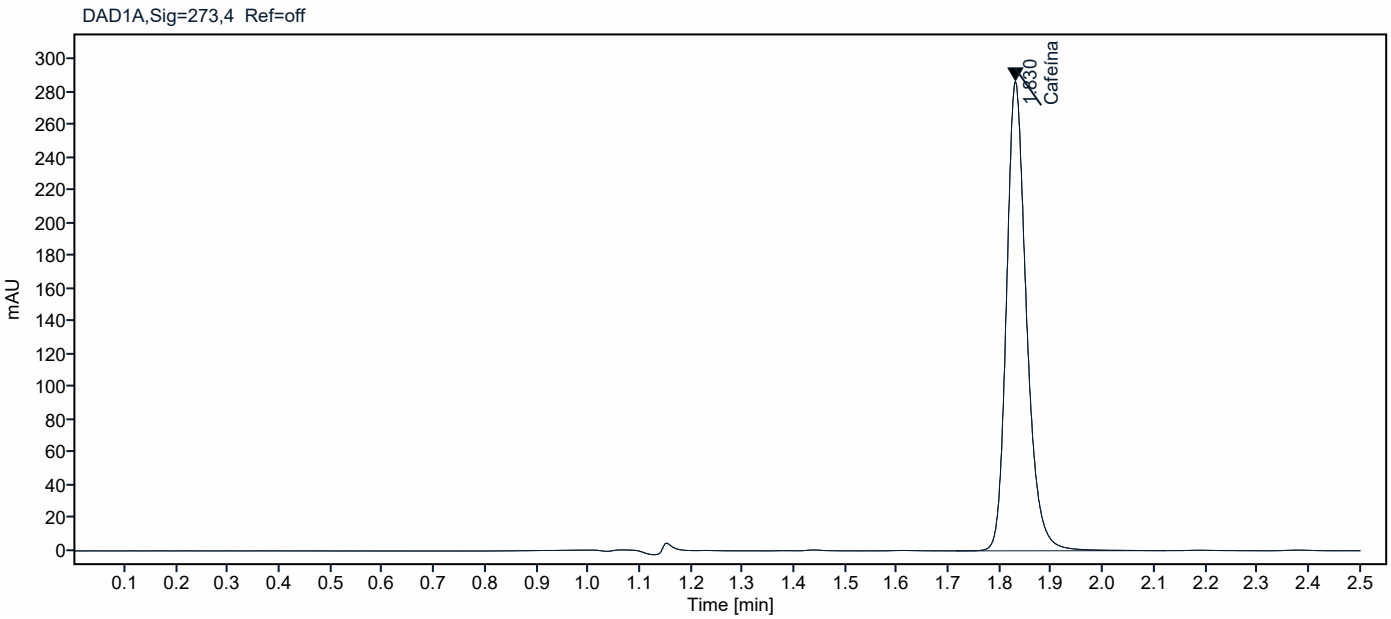
Data file:	C:\CDSProjects\Agilent\Results\Qualificação 2026\LDUV 002.rslt\LDUV 03.dx		
Sample name:	LDUV 03		
Description:			
Sample amount:	0.000	**Sample type:**	Sample
Instrument:	CMLI-009	**Location:**	P1-F6
Injection date:	2026-03-25 16:50:12-03:00	**Injection:**	1 of 1
Acq. method:	Qualificação 2026.amx	**Injection volume:**	10.000 µL
Analysis method:	QPACK.pmx	**Acq. operator:**	SYSTEM (SYSTEM)
Last changed:	2026-03-26 08:48:58-03:00		



Sample Name	Name	RT	Area	Noise	Signal To Noise	Height
LDUV 03	Cafeína	1.830	516.9809			191.608

Single Injection Report

Data file:	C:\CDSProjects\Agilent\Results\Qualificação 2026\LDUV 002.rslt\LDUV 04.dx		
Sample name:	LDUV 04		
Description:			
Sample amount:	0.000	**Sample type:**	Sample
Instrument:	CMLI-009	**Location:**	P1-F7
Injection date:	2026-03-25 16:53:41-03:00	**Injection:**	1 of 1
Acq. method:	Qualificação 2026.amx	**Injection volume:**	10.000 µL
Analysis method:	QPACK.pmx	**Acq. operator:**	SYSTEM (SYSTEM)
Last changed:	2026-03-26 08:48:58-03:00		

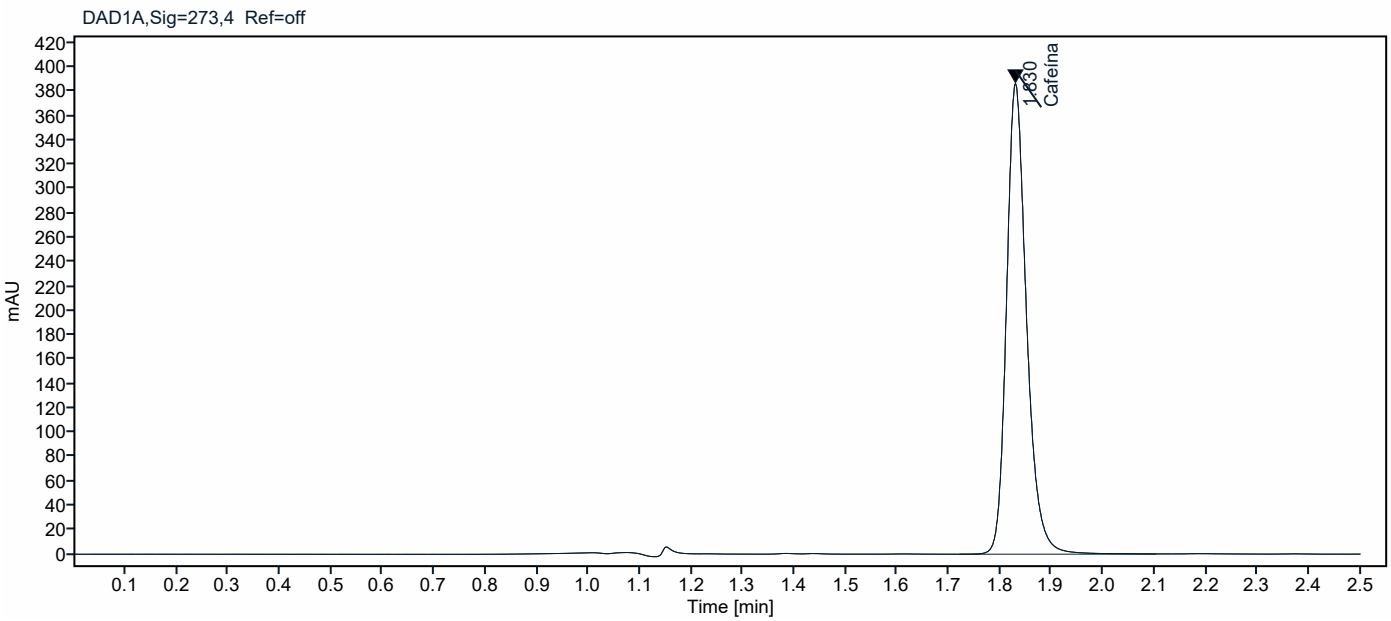


Sample Name	Name	RT	Area	Noise	Signal To Noise	Height
LDUV 04	Cafeína	1.830	775.4905			286.482

Single Injection Report

Agilent

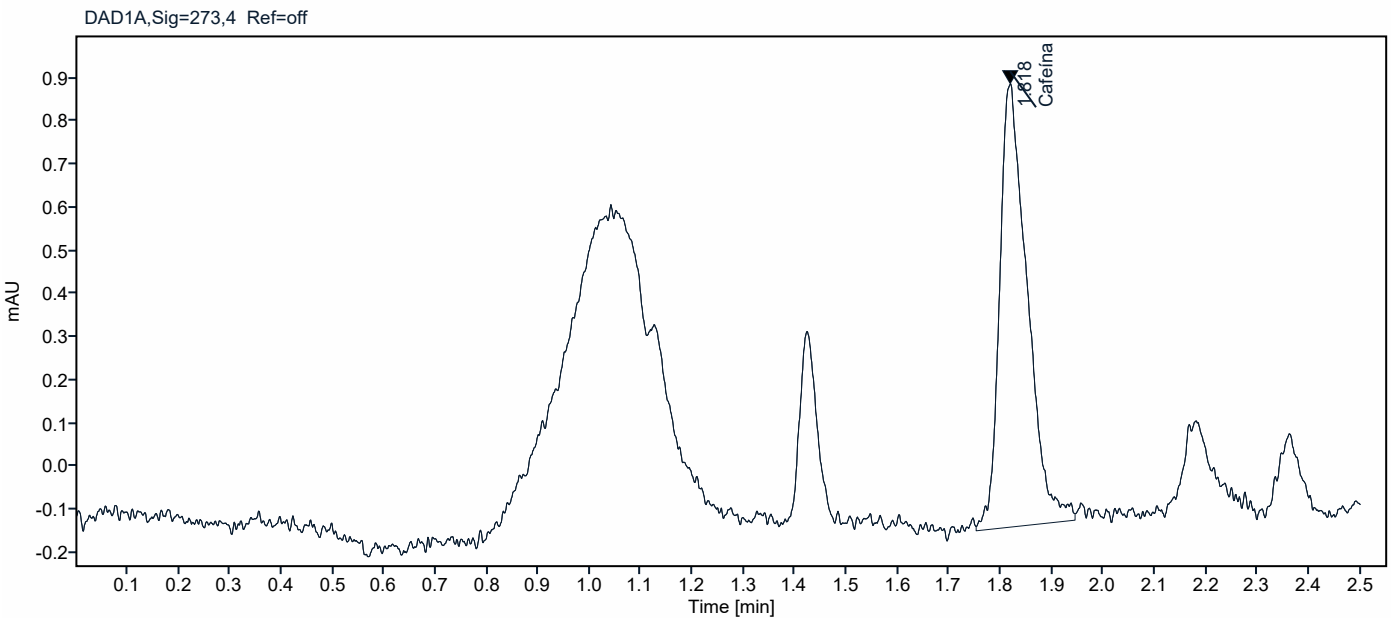
Data file:	C:\CDSProjects\Agilent\Results\Qualificação 2026\LDUV 002.rslt\LDUV 05.dx		
Sample name:	LDUV 05		
Description:			
Sample amount:	0.000	**Sample type:**	Sample
Instrument:	CMLI-009	**Location:**	P1-F8
Injection date:	2026-03-25 16:57:09-03:00	**Injection:**	1 of 1
Acq. method:	Qualificação 2026.amx	**Injection volume:**	10.000 µL
Analysis method:	QPACK.pmx	**Acq. operator:**	SYSTEM (SYSTEM)
Last changed:	2026-03-26 08:48:58-03:00		



Sample Name	Name	RT	Area	Noise	Signal To Noise	Height
LDUV 05	Cafeína	1.830	1047.4563			386.494

Single Injection Report

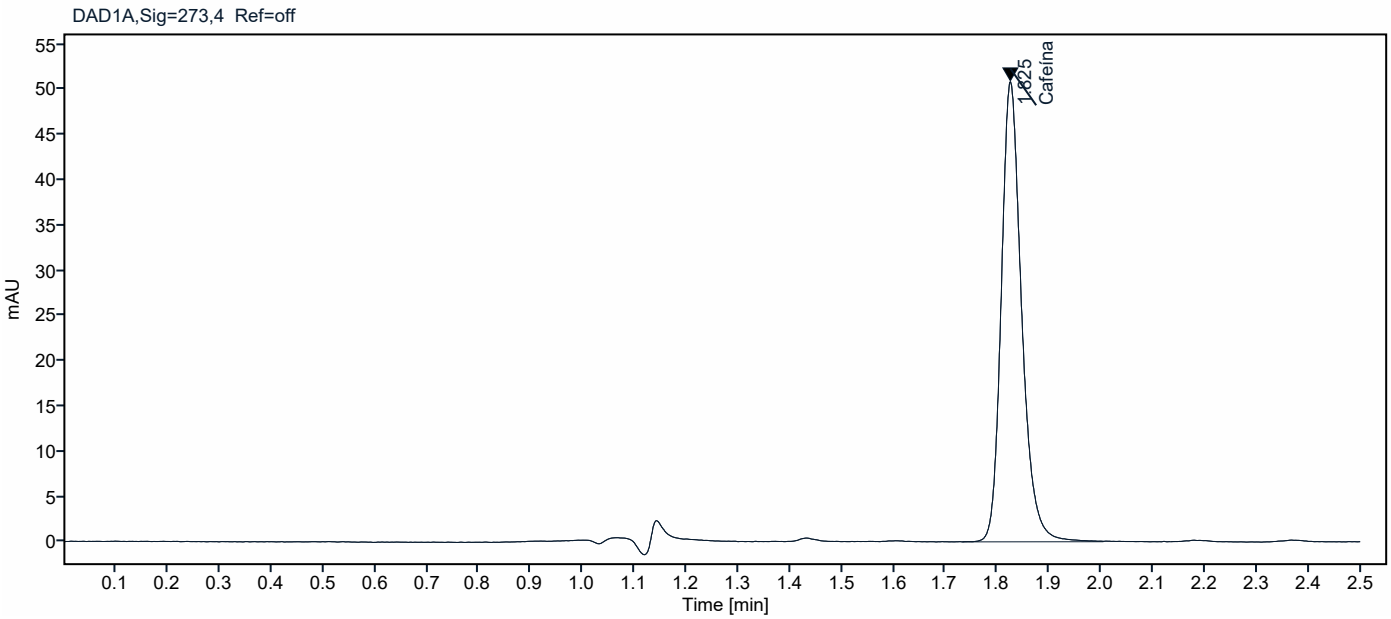
Data file:	C:\CDSProjects\Agilent\Results\Qualificação 2026\LIIN 002.rslt\LIIN 01.dx		
Sample name:	LIIN 01		
Description:			
Sample amount:	0.000	**Sample type:**	Sample
Instrument:	CMLI-009	**Location:**	P1-F9
Injection date:	2026-03-25 17:00:38-03:00	**Injection:**	1 of 1
Acq. method:	Qualificação 2026.amx	**Injection volume:**	0.100 µL
Analysis method:	*QPACK.pmx	**Acq. operator:**	SYSTEM (SYSTEM)
Last changed:	2026-03-26 08:56:00-03:00		



Sample Name	Name	RT	Area	Noise	Signal To Noise	Height
LIIN 01	Cafeína	1.818	3.8481			1.026

Single Injection Report

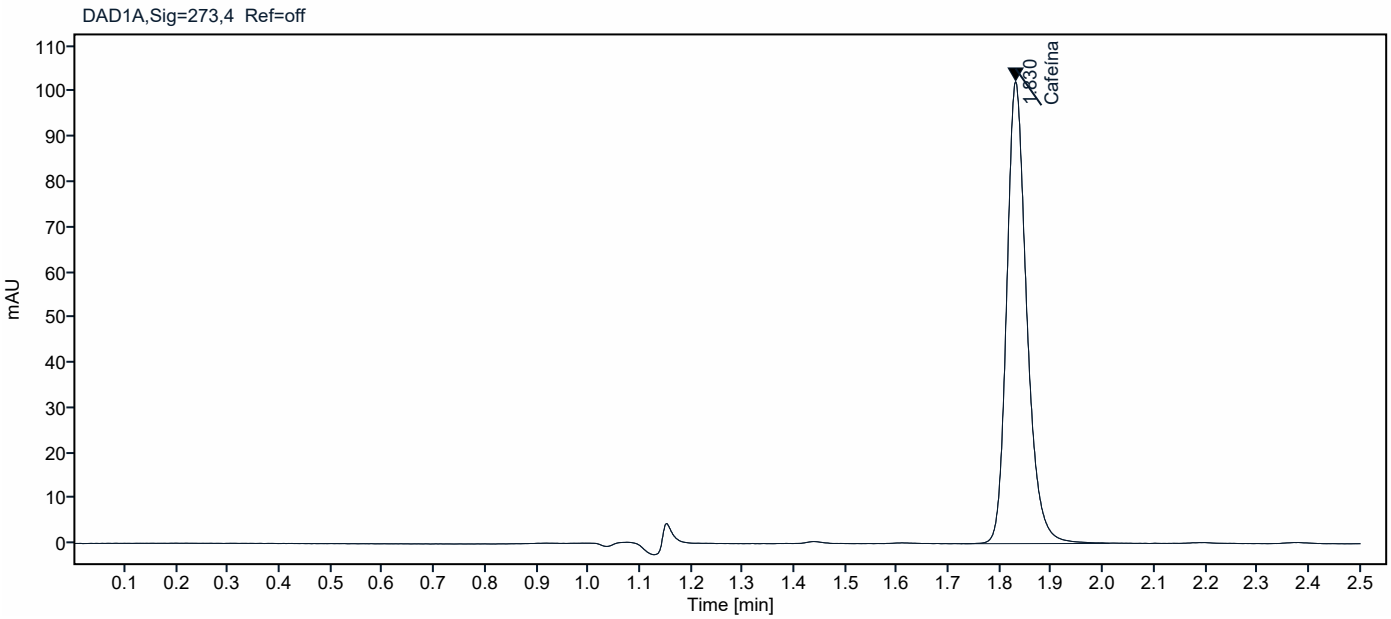
Data file:	C:\CDSProjects\Agilent\Results\Qualificação 2026\LIIN 002.rslt\LIIN 02.dx		
Sample name:	LIIN 02		
Description:			
Sample amount:	0.000	**Sample type:**	Sample
Instrument:	CMLI-009	**Location:**	P1-F9
Injection date:	2026-03-25 17:04:01-03:00	**Injection:**	1 of 1
Acq. method:	Qualificação 2026.amx	**Injection volume:**	5.000 µL
Analysis method:	*QPACK.pmx	**Acq. operator:**	SYSTEM (SYSTEM)
Last changed:	2026-03-26 08:56:00-03:00		



Sample Name	Name	RT	Area	Noise	Signal To Noise	Height
LIIN 02	Cafeína	1.825	139.2128			50.879

Single Injection Report

Data file:	C:\CDSProjects\Agilent\Results\Qualificação 2026\LIIN 002.rslt\LIIN 03.dx		
Sample name:	LIIN 03		
Description:			
Sample amount:	0.000	**Sample type:**	Sample
Instrument:	CMLI-009	**Location:**	P1-F9
Injection date:	2026-03-25 17:07:28-03:00	**Injection:**	1 of 1
Acq. method:	Qualificação 2026.amx	**Injection volume:**	10.000 µL
Analysis method:	*QPACK.pmx	**Acq. operator:**	SYSTEM (SYSTEM)
Last changed:	2026-03-26 08:56:00-03:00		

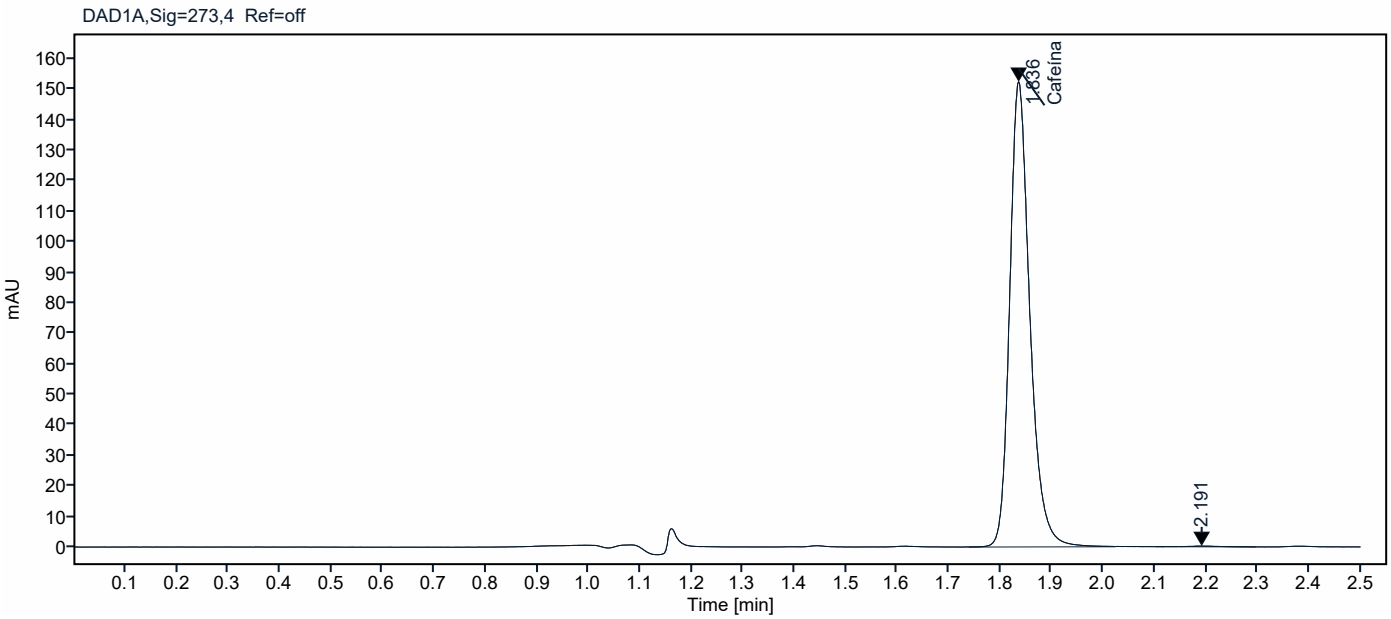


Sample Name	Name	RT	Area	Noise	Signal To Noise	Height
LIIN 03	Cafeína	1.830	277.0120			102.191

Single Injection Report

Agilent

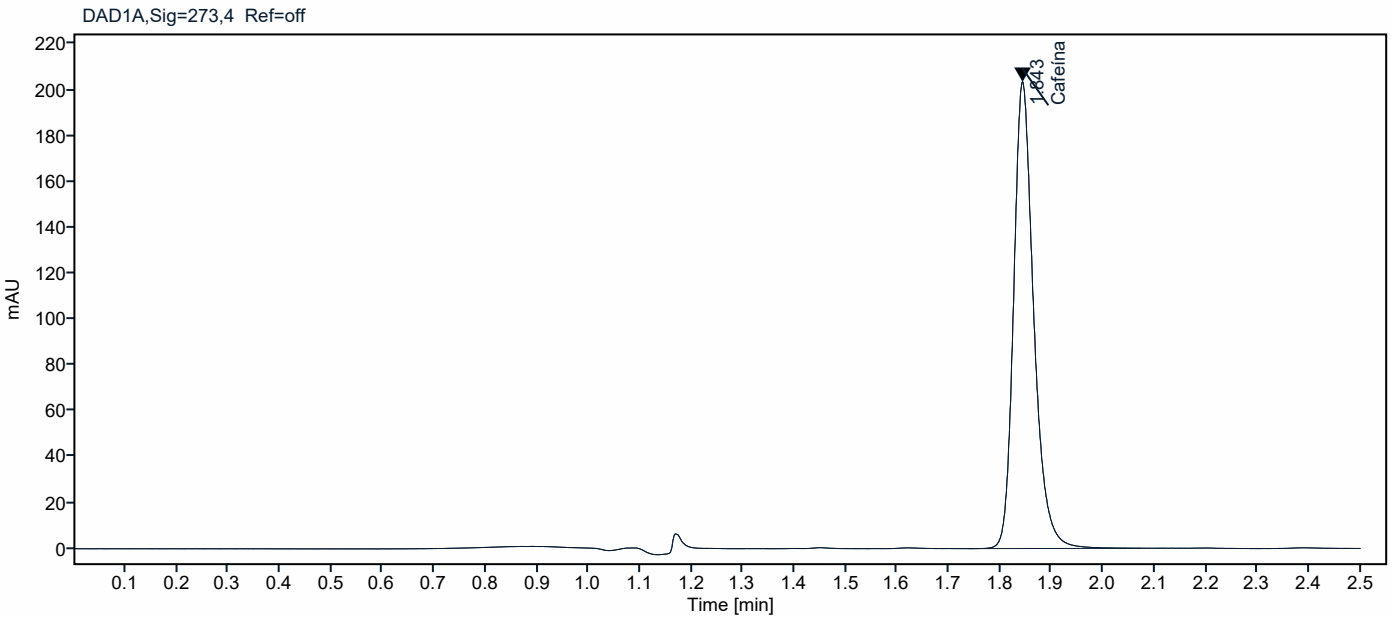
Data file:	C:\CDSProjects\Agilent\Results\Qualificação 2026\LIIN 002.rslt\LIIN 04.dx		
Sample name:	LIIN 04		
Description:			
Sample amount:	0.000	**Sample type:**	Sample
Instrument:	CMLI-009	**Location:**	P1-F9
Injection date:	2026-03-25 17:10:59-03:00	**Injection:**	1 of 1
Acq. method:	Qualificação 2026.amx	**Injection volume:**	15.000 µL
Analysis method:	*QPACK.pmx	**Acq. operator:**	SYSTEM (SYSTEM)
Last changed:	2026-03-26 08:56:00-03:00		



Sample Name	Name	RT	Area	Noise	Signal To Noise	Height
LIIN 04	Cafeína	1.836	414.7997			152.429
LIIN 04		2.191	1.0089			0.230

Single Injection Report

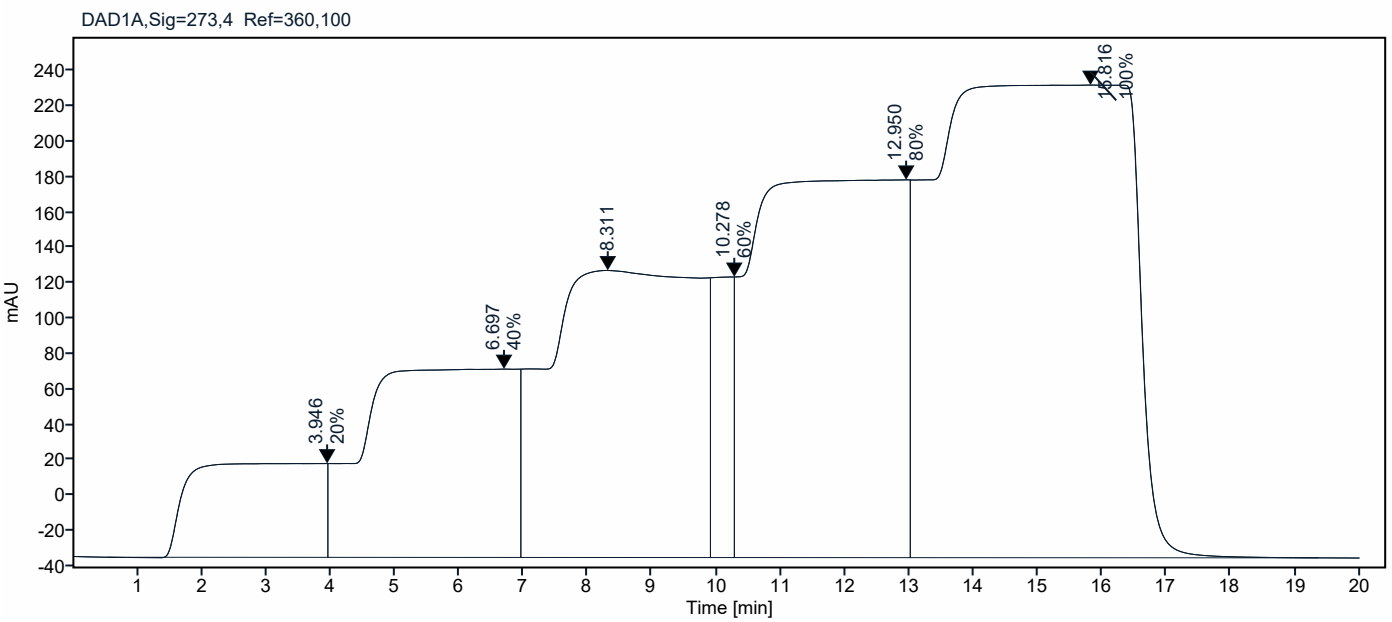
Data file:	C:\CDSProjects\Agilent\Results\Qualificação 2026\LIIN 002.rslt\LIIN 05.dx		
Sample name:	LIIN 05		
Description:			
Sample amount:	0.000	**Sample type:**	Sample
Instrument:	CMLI-009	**Location:**	P1-F9
Injection date:	2026-03-25 17:14:36-03:00	**Injection:**	1 of 1
Acq. method:	Qualificação 2026.amx	**Injection volume:**	20.000 µL
Analysis method:	*QPACK.pmx	**Acq. operator:**	SYSTEM (SYSTEM)
Last changed:	2026-03-26 08:56:00-03:00		



Sample Name	Name	RT	Area	Noise	Signal To Noise	Height
LIIN 05	Cafeína	1.843	552.4916			203.445

Single Injection Report

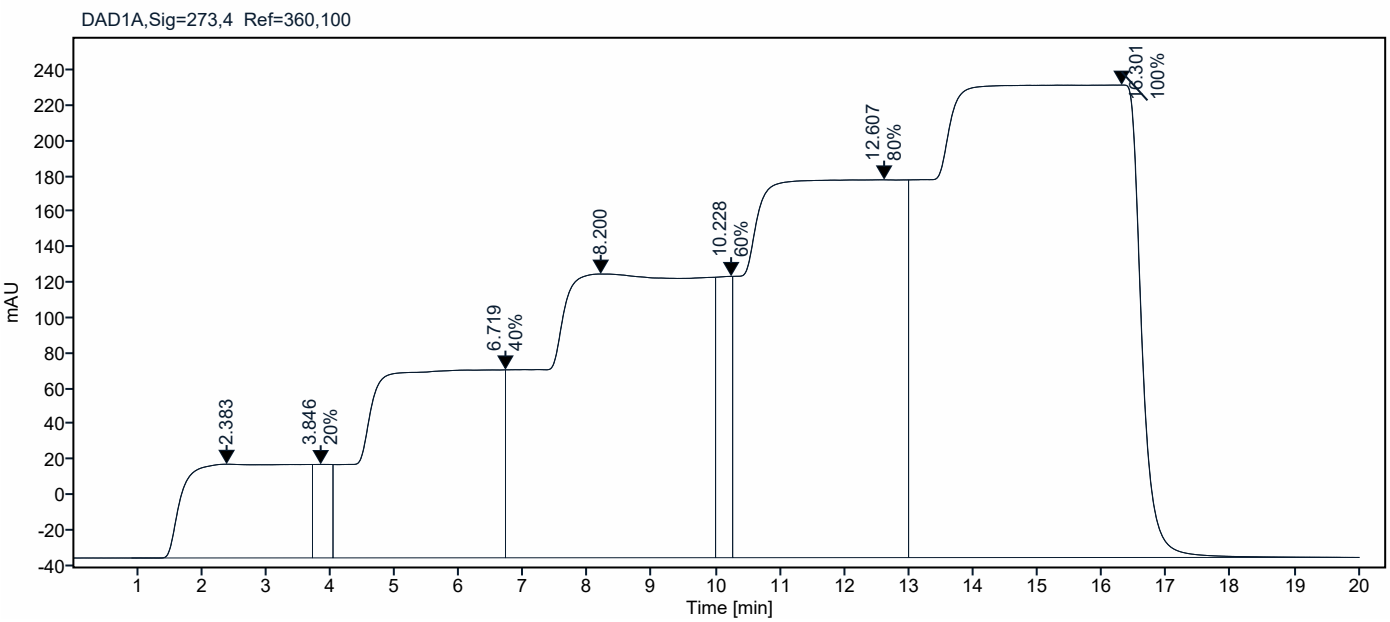
Data file:	C:\CDSProjects\Agilent\Results\Qualificação 2026\GRAD AB 001.sirslt\GRAD AB 001.dx		
Sample name:	GRAD AB 001		
Description:			
Sample amount:	0.000	**Sample type:**	Sample
Instrument:	CMLI-009	**Location:**	
Injection date:	2026-03-26 10:37:42-03:00	**Injection:**	1 of 1
Acq. method:	Gradiente AB.amx	**Injection volume:**	0.000
Analysis method:	*GC_LC Area Percent_DefaultMethod.pmx	**Acq. operator:**	SYSTEM (SYSTEM)
Last changed:	2026-03-26 11:04:49-03:00		



Sample Name	Name	RT	Area	Noise	Signal To Noise	Height
GRAD AB 001	20%	3.946	7283.7453			52.959
GRAD AB 001	40%	6.697	16917.6271			106.349
GRAD AB 001		8.311	26116.3944			162.061
GRAD AB 001	60%	10.278	3530.4572			158.427
GRAD AB 001	80%	12.950	33761.3402			213.316
GRAD AB 001	100%	15.816	56172.0336			266.875

Single Injection Report

Data file:	C:\CDSProjects\Agilent\Results\Qualificação 2026\GRAD CD 001.sirslt\GRAD CD 001.dx		
Sample name:	GRAD CD 001		
Description:			
Sample amount:	0.000	**Sample type:**	Sample
Instrument:	CMLI-009	**Location:**	
Injection date:	2026-03-26 11:08:38-03:00	**Injection:**	1 of 1
Acq. method:	Gradiente CD.amx	**Injection volume:**	0.000
Analysis method:	*GC_LC Area Percent_DefaultMethod.pmx	**Acq. operator:**	SYSTEM (SYSTEM)
Last changed:	2026-03-26 11:34:32-03:00		



Sample Name	Name	RT	Area	Noise	Signal To Noise	Height
GRAD CD 001		2.383	6545.7297			52.973
GRAD CD 001	20%	3.846	1009.6896			52.828
GRAD CD 001	40%	6.719	15134.7059			106.241
GRAD CD 001		8.200	28328.4595			160.362
GRAD CD 001	60%	10.228	2530.5329			159.007
GRAD CD 001	80%	12.607	33779.6485			213.537
GRAD CD 001	100%	16.301	56436.7823			267.019