Single Injection Report

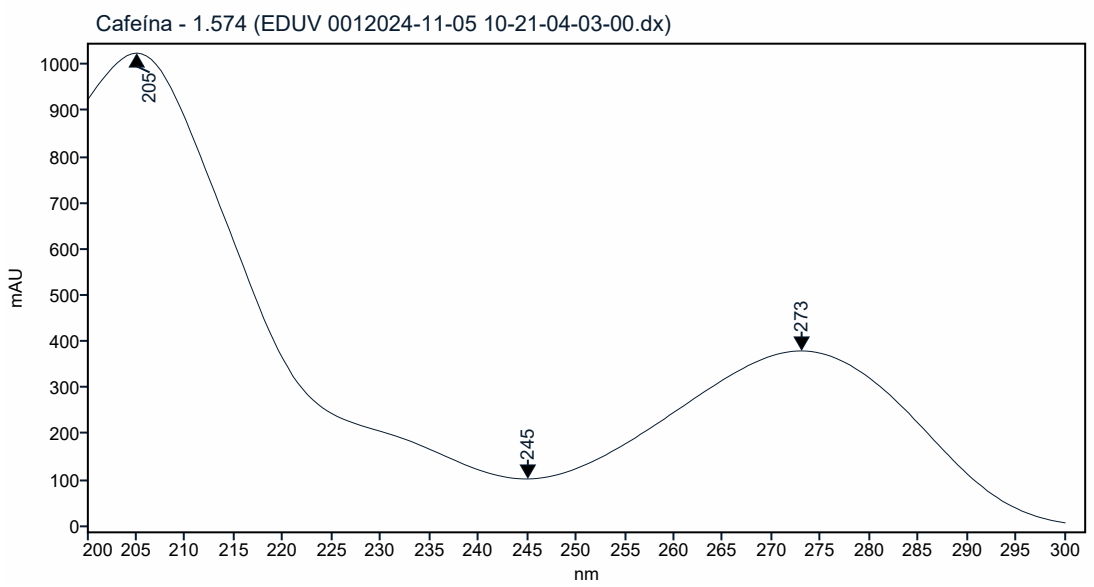
Data file:	C:\CDSProjects\Agilent\Results\EDUV 0012024-11-05 10-21-04-03-00.sirslt\EDUV 0012024-11-05 10-21-04-03-00.dx		
Sample name:	EDUV 001		
Description:			
Sample amount:	0.000	**Sample type:**	Sample
Instrument:	CMLI03	**Location:**	P2-F1
Injection date:	2024-11-05 10:22:15-03:00	**Injection:**	1 of 1
Acq. method:	Qualificacao.amx	**Injection volume:**	10.000 µL
Analysis method:	*EDUV.pmx	**Acq. operator:**	SYSTEM (SYSTEM)
Last changed:	2024-11-05 10:29:13-03:00		

RT:

1.571

Compound Name:

Cafeína

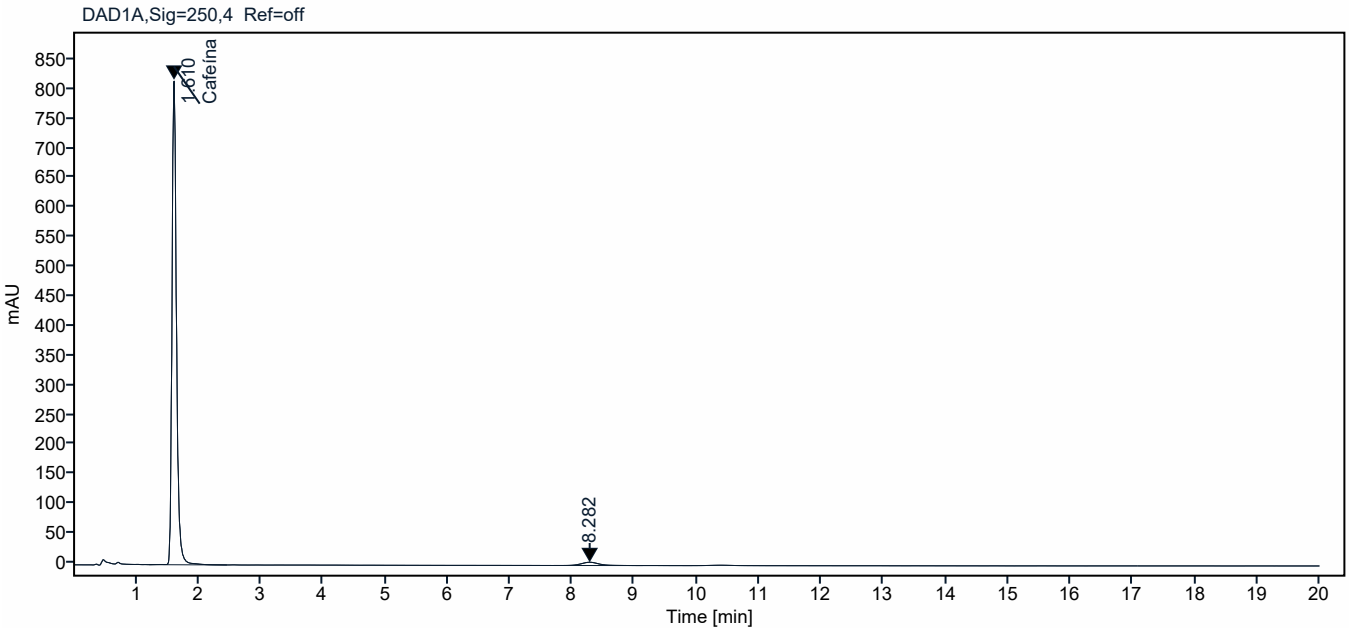


Single Injection Report

Data file: C:\CDSProjects\Agilent\Results\QPack\2024\RELB 001.sirslt\RELB 001.dx
Sample name: RELB 001
Description:

Instrument:	CMLI03	**Location:**	P2-F10
Injection date:	2024-11-05 10:35:46-03:00	**Injection:**	1 of 1
Acq. method:	RELB.amx	**Injection volume:**	20.000 µL
Analysis method:	*EDUV.pmx	**Acq. operator:**	SYSTEM (SYSTEM)
Last changed:	2024-11-05 11:00:33-03:00		
Sample amount:	0.000	**Sample type:**	Sample
Multiplier:	1	**Dilution:**	1
Calib. data modified:		**Lims ID:**	

Column name:
Serial #:



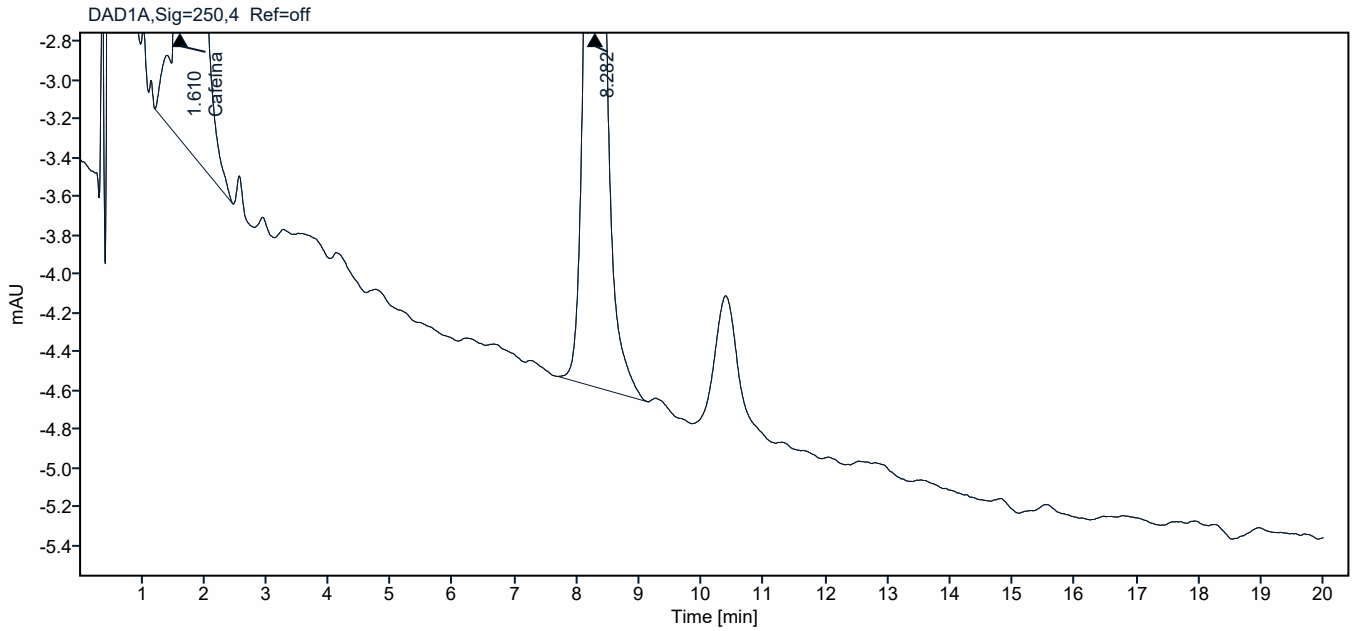
Sample Name	Name	RT	Area	Noise	Signal To Noise	Height
RELB 001	Cafeína	1.610	4112.8392			818.631
RELB 001		8.282	108.9275			5.511

Single Injection Report

Data file: C:\CDSProjects\Agilent\Results\QPack\2024\RELB 001.sirslt\RELB 001.dx
Sample name: RELB 001
Description:

Instrument:	CMLI03	**Location:**	P2-F10
Injection date:	2024-11-05 10:35:46-03:00	**Injection:**	1 of 1
Acq. method:	RELB.amx	**Injection volume:**	20.000 µL
Analysis method:	*EDUV.pmx	**Acq. operator:**	SYSTEM (SYSTEM)
Last changed:	2024-11-05 11:00:33-03:00		
Sample amount:	0.000	**Sample type:**	Sample
Multiplier:	1	**Dilution:**	1
Calib. data modified:		**Lims ID:**	

Column name:
Serial #:



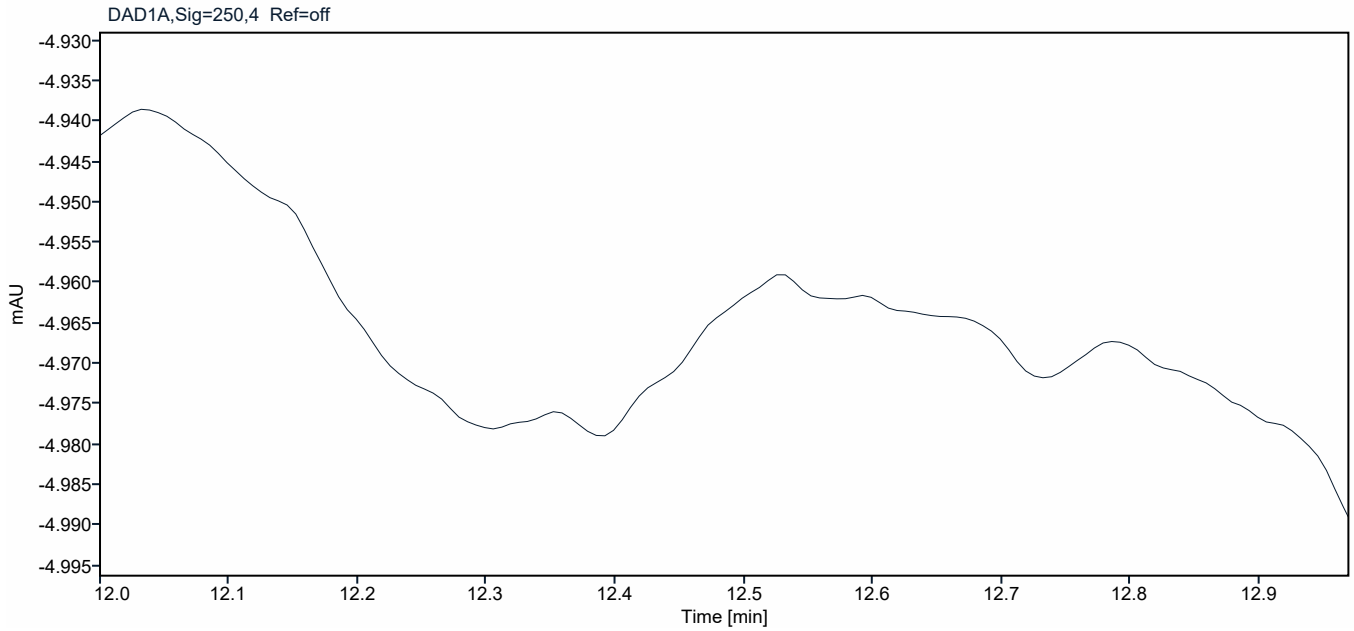
Sample Name	Name	RT	Area	Noise	Signal To Noise	Height
RELB 001	Cafeína	1.610	4112.8392			818.631
RELB 001		8.282	108.9275			5.511

Single Injection Report

Data file: C:\CDSProjects\Agilent\Results\QPack\2024\RELB 001.sirslt\RELB 001.dx
Sample name: RELB 001
Description:

Instrument:	CMLI03	**Location:**	P2-F10
Injection date:	2024-11-05 10:35:46-03:00	**Injection:**	1 of 1
Acq. method:	RELB.amx	**Injection volume:**	20.000 µL
Analysis method:	*EDUV.pmx	**Acq. operator:**	SYSTEM (SYSTEM)
Last changed:	2024-11-05 11:00:33-03:00		
Sample amount:	0.000	**Sample type:**	Sample
Multiplier:	1	**Dilution:**	1
Calib. data modified:		**Lims ID:**	

Column name:
Serial #:



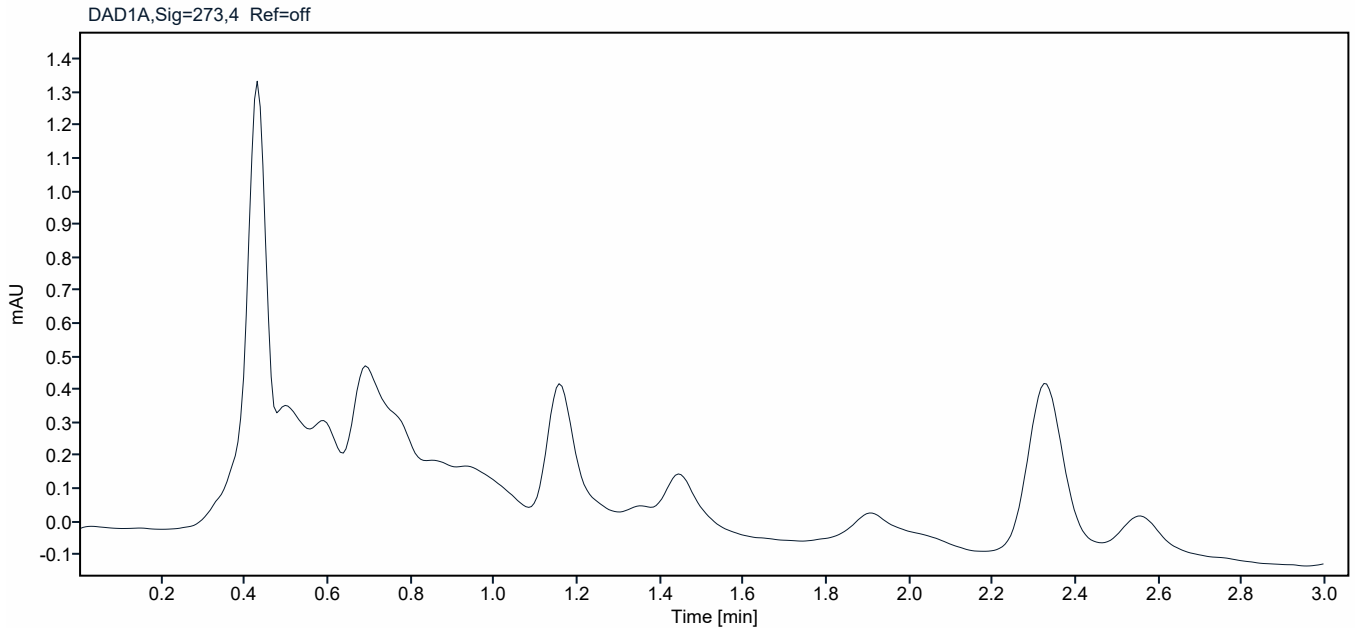
Sample Name	Name	RT	Area	Noise	Signal To Noise	Height
RELB 001	Cafeína	1.610	4112.8392			818.631
RELB 001		8.282	108.9275			5.511

Single Injection Report

Data file: C:\CDSProjects\Agilent\Results\QPack\2024\PCIN 001.rslt\Branco PCIN 01.dx
Sample name: Branco PCIN 01
Description:

Instrument:	CMLI03	**Location:**	P2-F2
Injection date:	2024-11-05 11:17:45-03:00	**Injection:**	1 of 1
Acq. method:	Qualificacao.amx	**Injection volume:**	10.000 µL
Analysis method:	EDUV.pmx	**Acq. operator:**	SYSTEM (SYSTEM)
Last changed:	2024-11-05 11:00:33-03:00		
Sample amount:	0.000	**Sample type:**	Sample
Multiplier:	1	**Dilution:**	1
Calib. data modified:		**Lims ID:**	

Column name:
Serial #:



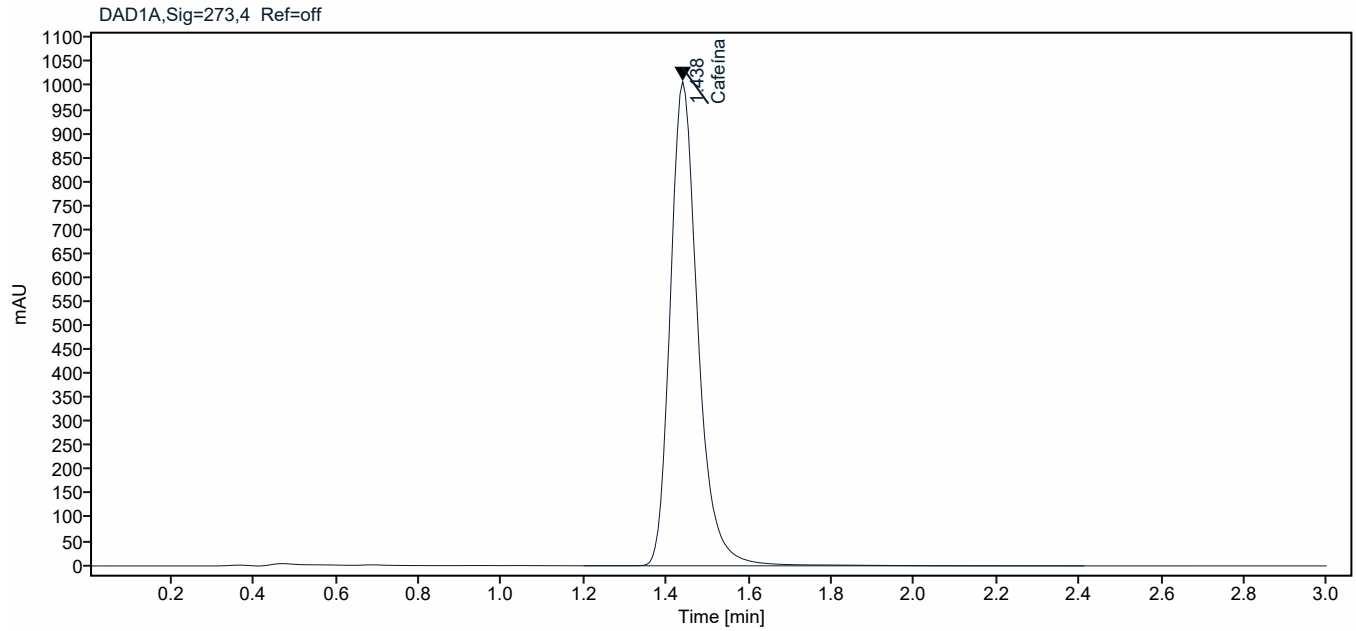
Sample Name	Name	RT	Area	Noise	Signal To Noise	Height

Single Injection Report

Data file: C:\CDSProjects\Agilent\Results\QPack\2024\PCIN 001.rslt\PCIN 01.dx
Sample name: PCIN 01
Description:

Instrument:	CMLI03	**Location:**	P2-F3
Injection date:	2024-11-05 11:21:53-03:00	**Injection:**	1 of 1
Acq. method:	Qualificacao.amx	**Injection volume:**	10.000 µL
Analysis method:	EDUV.pmx	**Acq. operator:**	SYSTEM (SYSTEM)
Last changed:	2024-11-05 11:00:33-03:00		
Sample amount:	0.000	**Sample type:**	Sample
Multiplier:	1	**Dilution:**	1
Calib. data modified:		**Lims ID:**	

Column name:
Serial #:



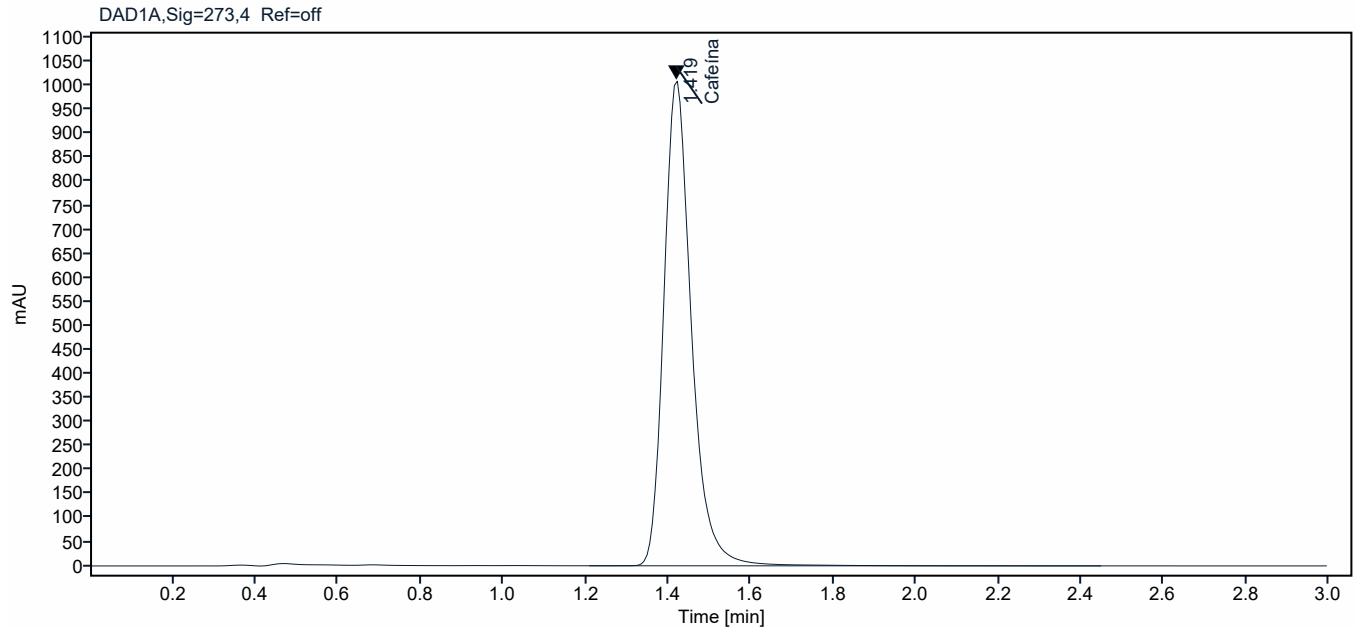
Sample Name	Name	RT	Area	Noise	Signal To Noise	Height
PCIN 01	Cafeína	1.438	4680.2091			1010.434

Single Injection Report

Data file: C:\CDSProjects\Agilent\Results\QPack\2024\PCIN 001.rslt\PCIN 02.dx
Sample name: PCIN 02
Description:

Instrument:	CMLI03	**Location:**	P2-F3
Injection date:	2024-11-05 11:26:01-03:00	**Injection:**	1 of 1
Acq. method:	Qualificacao.amx	**Injection volume:**	10.000 µL
Analysis method:	EDUV.pmx	**Acq. operator:**	SYSTEM (SYSTEM)
Last changed:	2024-11-05 11:00:33-03:00		
Sample amount:	0.000	**Sample type:**	Sample
Multiplier:	1	**Dilution:**	1
Calib. data modified:		**Lims ID:**	

Column name:
Serial #:



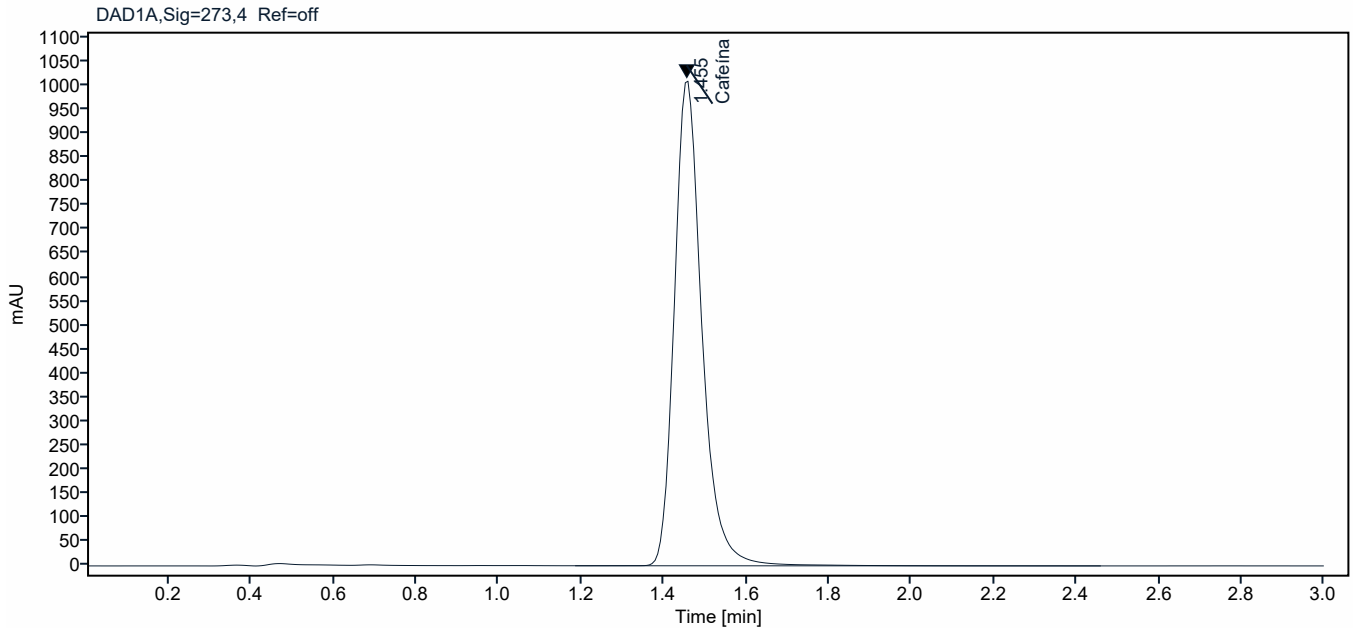
Sample Name	Name	RT	Area	Noise	Signal To Noise	Height
PCIN 02	Cafeína	1.419	4674.1282			1012.204

Single Injection Report

Data file: C:\CDSProjects\Agilent\Results\QPack\2024\PCIN 001.rslt\PCIN 03.dx
Sample name: PCIN 03
Description:

Instrument:	CMLI03	**Location:**	P2-F3
Injection date:	2024-11-05 11:30:09-03:00	**Injection:**	1 of 1
Acq. method:	Qualificacao.amx	**Injection volume:**	10.000 µL
Analysis method:	EDUV.pmx	**Acq. operator:**	SYSTEM (SYSTEM)
Last changed:	2024-11-05 11:00:33-03:00		
Sample amount:	0.000	**Sample type:**	Sample
Multiplier:	1	**Dilution:**	1
Calib. data modified:		**Lims ID:**	

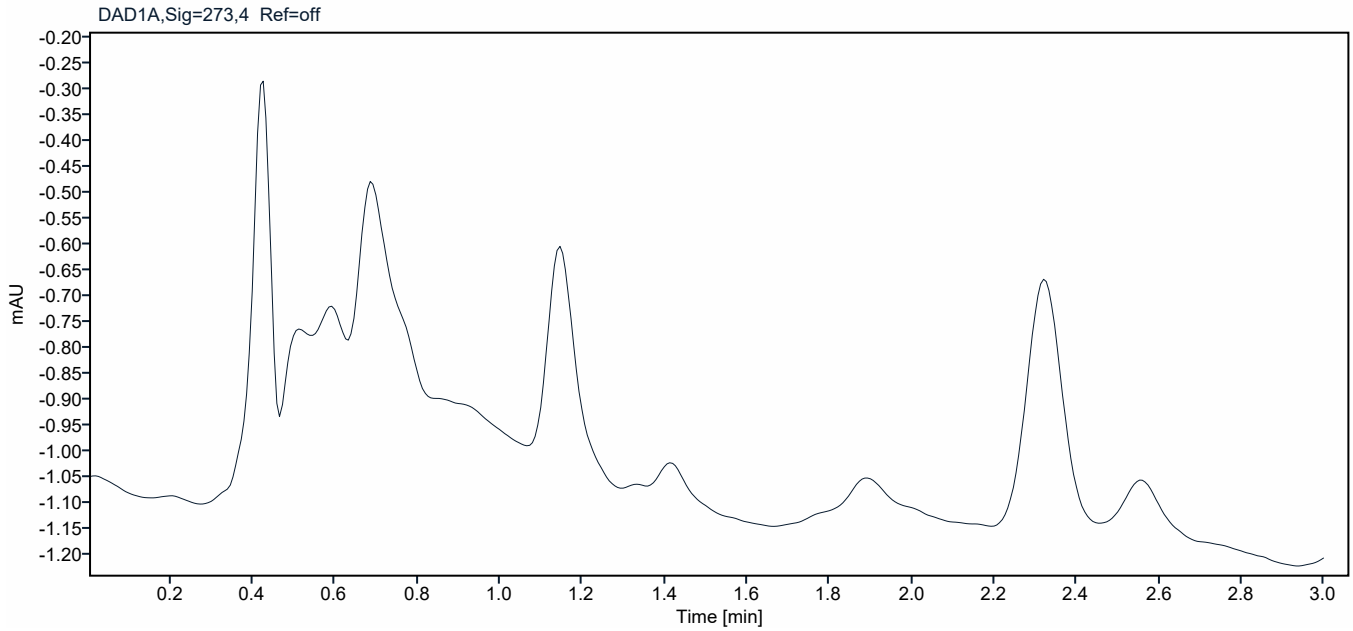
Column name:
Serial #:



Sample Name	Name	RT	Area	Noise	Signal To Noise	Height
PCIN 03	Cafeína	1.455	4678.8758			1013.608

Single Injection Report

Data file:	C:\CDSProjects\Agilent\Results\QPack\2024\PCIN 001.rslt\Branco PCIN 02.dx		
Sample name:	Branco PCIN 02		
Description:			
Instrument:	CMLI03	**Location:**	P2-F2
Injection date:	2024-11-05 11:34:17-03:00	**Injection:**	1 of 1
Acq. method:	Qualificacao.amx	**Injection volume:**	10.000 µL
Analysis method:	EDUV.pmx	**Acq. operator:**	SYSTEM (SYSTEM)
Last changed:	2024-11-05 11:00:33-03:00		
Sample amount:	0.000	**Sample type:**	Sample
Multiplier:	1	**Dilution:**	1
Calib. data modified:		**Lims ID:**	
Column name:			
Serial #:			



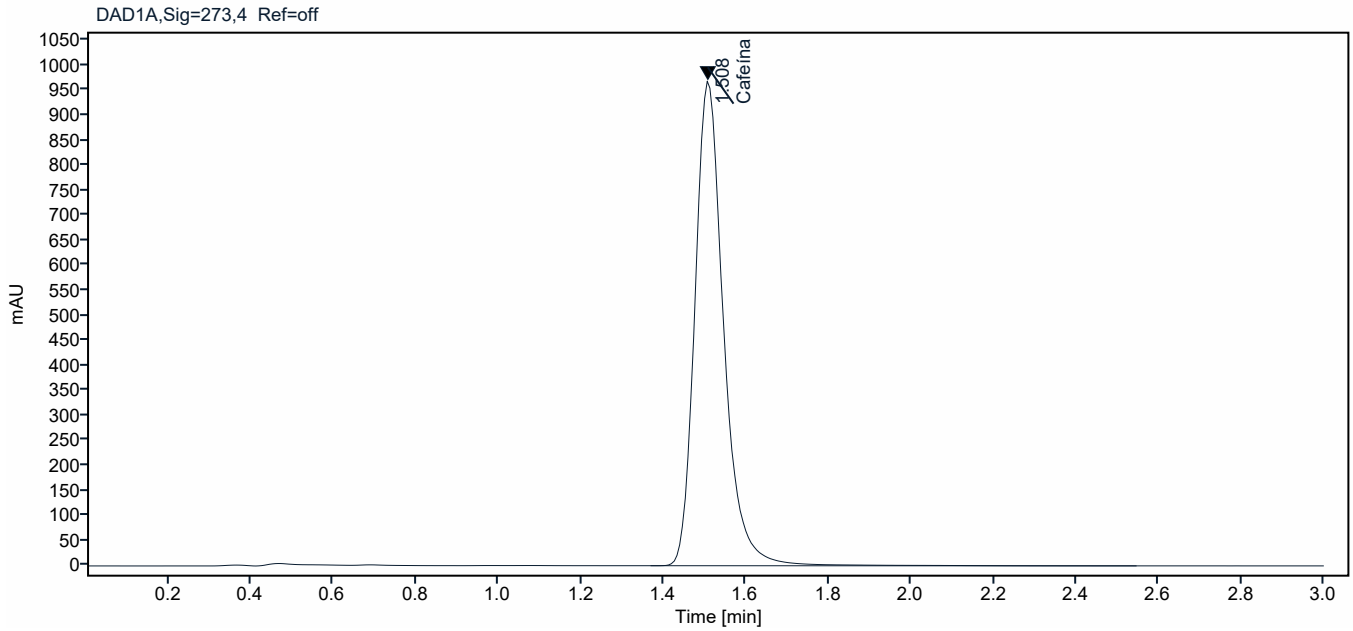
Sample Name	Name	RT	Area	Noise	Signal To Noise	Height

Single Injection Report

Data file: C:\CDSProjects\Agilent\Results\QPack\2024\PCIN 001.rslt\PCIN 04.dx
Sample name: PCIN 04
Description:

Instrument:	CMLI03	**Location:**	P2-F3
Injection date:	2024-11-05 11:38:25-03:00	**Injection:**	1 of 1
Acq. method:	Qualificacao.amx	**Injection volume:**	10.000 µL
Analysis method:	EDUV.pmx	**Acq. operator:**	SYSTEM (SYSTEM)
Last changed:	2024-11-05 11:00:33-03:00		
Sample amount:	0.000	**Sample type:**	Sample
Multiplier:	1	**Dilution:**	1
Calib. data modified:		**Lims ID:**	

Column name:
Serial #:



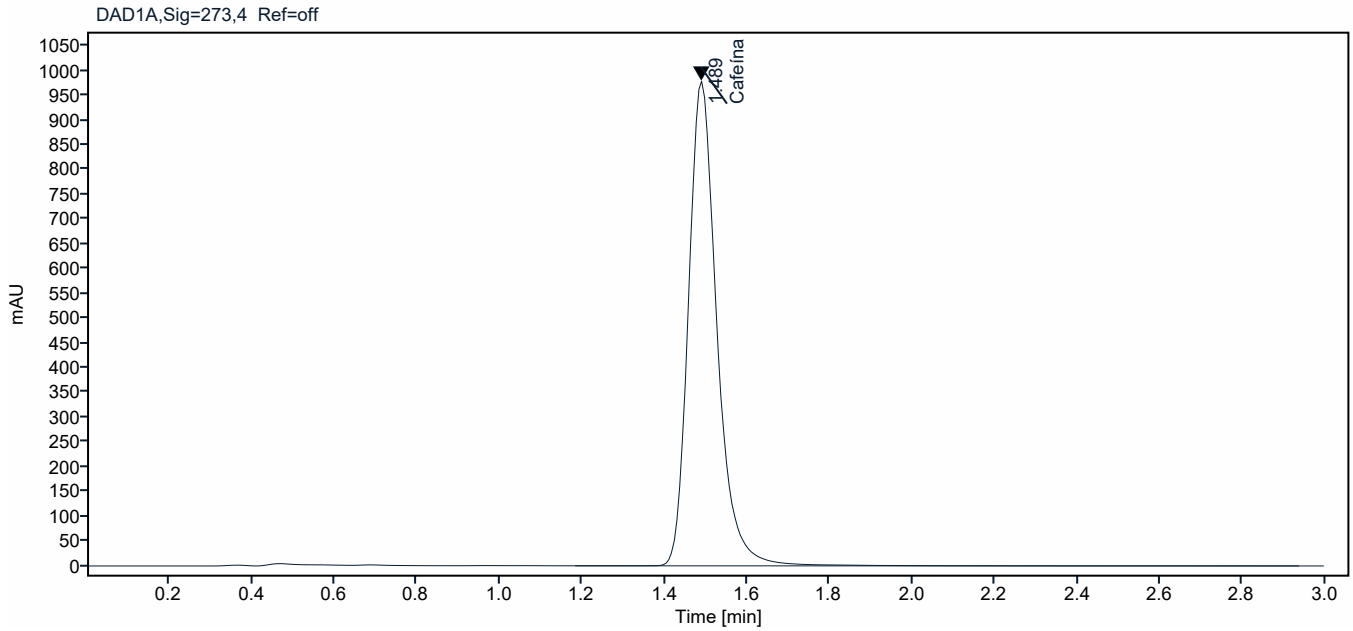
Sample Name	Name	RT	Area	Noise	Signal To Noise	Height
PCIN 04	Cafeína	1.508	4680.1982			969.264

Single Injection Report

Data file: C:\CDSProjects\Agilent\Results\QPack\2024\PCIN 001.rslt\PCIN 05.dx
Sample name: PCIN 05
Description:

Instrument:	CMLI03	**Location:**	P2-F3
Injection date:	2024-11-05 11:42:33-03:00	**Injection:**	1 of 1
Acq. method:	Qualificacao.amx	**Injection volume:**	10.000 µL
Analysis method:	EDUV.pmx	**Acq. operator:**	SYSTEM (SYSTEM)
Last changed:	2024-11-05 11:00:33-03:00		
Sample amount:	0.000	**Sample type:**	Sample
Multiplier:	1	**Dilution:**	1
Calib. data modified:		**Lims ID:**	

Column name:
Serial #:



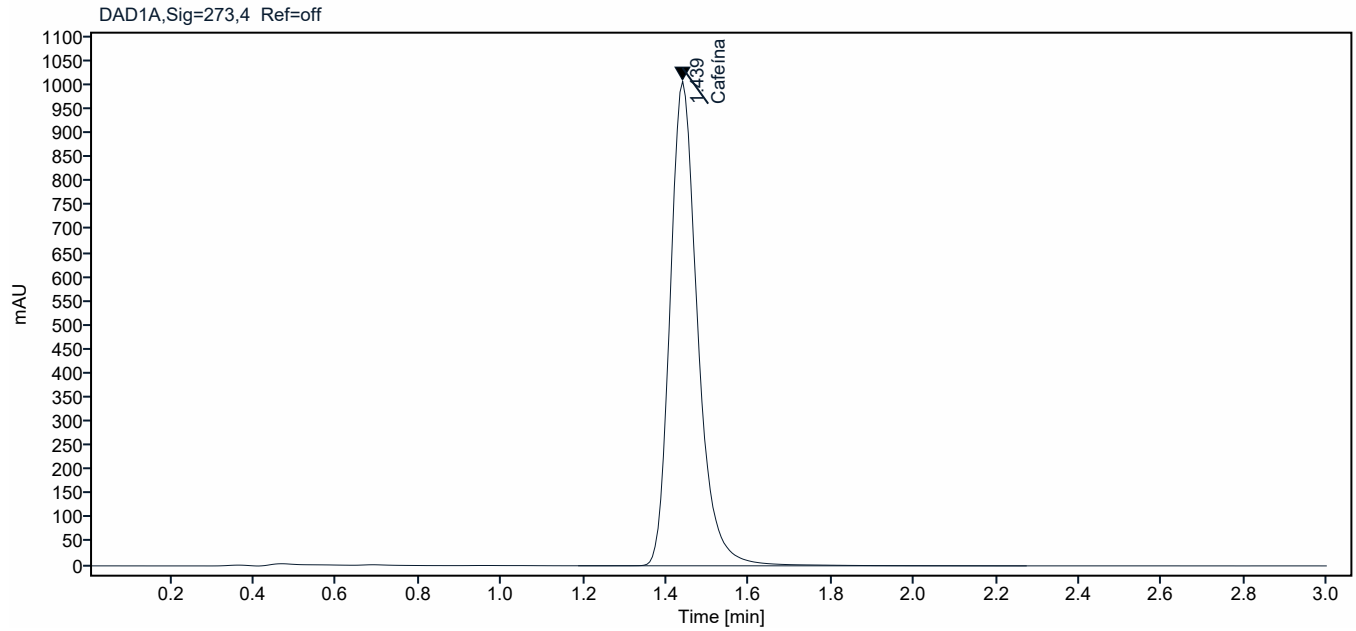
Sample Name	Name	RT	Area	Noise	Signal To Noise	Height
PCIN 05	Cafeína	1.489	4682.2571			979.697

Single Injection Report

Data file: C:\CDSProjects\Agilent\Results\QPack\2024\PCIN 001.rslt\PCIN 06.dx
Sample name: PCIN 06
Description:

Instrument:	CMLI03	**Location:**	P2-F3
Injection date:	2024-11-05 11:46:40-03:00	**Injection:**	1 of 1
Acq. method:	Qualificacao.amx	**Injection volume:**	10.000 µL
Analysis method:	EDUV.pmx	**Acq. operator:**	SYSTEM (SYSTEM)
Last changed:	2024-11-05 11:00:33-03:00		
Sample amount:	0.000	**Sample type:**	Sample
Multiplier:	1	**Dilution:**	1
Calib. data modified:		**Lims ID:**	

Column name:
Serial #:



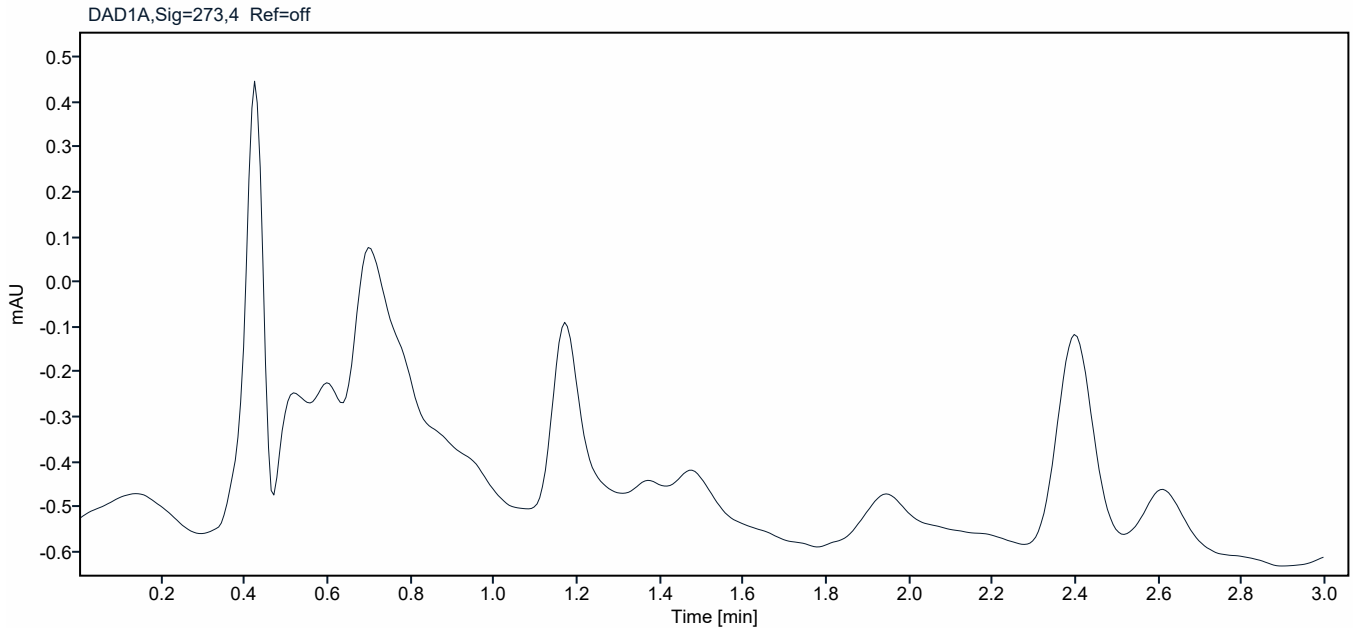
Sample Name	Name	RT	Area	Noise	Signal To Noise	Height
PCIN 06	Cafeína	1.439	4672.7297			1008.555

Single Injection Report

Data file: C:\CDSProjects\Agilent\Results\QPack\2024\PCIN 001.rslt\Branco PCIN 03.dx
Sample name: Branco PCIN 03
Description:

Instrument:	CMLI03	**Location:**	P2-F2
Injection date:	2024-11-05 11:50:49-03:00	**Injection:**	1 of 1
Acq. method:	Qualificacao.amx	**Injection volume:**	10.000 µL
Analysis method:	EDUV.pmx	**Acq. operator:**	SYSTEM (SYSTEM)
Last changed:	2024-11-05 11:00:33-03:00		
Sample amount:	0.000	**Sample type:**	Sample
Multiplier:	1	**Dilution:**	1
Calib. data modified:		**Lims ID:**	

Column name:
Serial #:



Sample Name	Name	RT	Area	Noise	Signal To Noise	Height

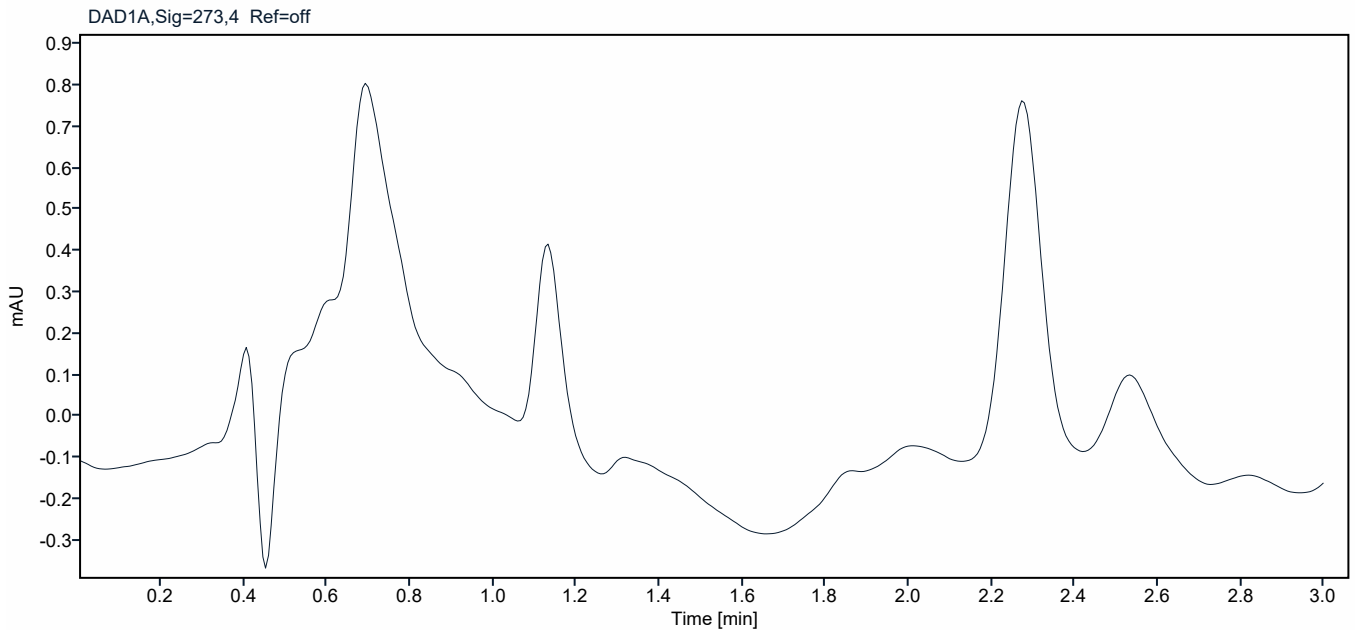
Single Injection Report

Data file:	C:\CDSProjects\Agilent\Results\QPack\2024\LDUV e LIIN.rslt\2024-11-05 11-56-59-03-00-01.dx
Sample name:	LDUV 01
Description:	

Instrument:	CMLI03	**Location:**	P2-F4
Injection date:	2024-11-05 11:58:02-03:00	**Injection:**	1 of 1
Acq. method:	Qualificacao.amx	**Injection volume:**	10.000 µL
Analysis method:	EDUV.pmx	**Acq. operator:**	SYSTEM (SYSTEM)
Last changed:	2024-11-05 11:00:33-03:00		

Sample amount:	0.000	**Sample type:**	Sample
Multiplier:	1	**Dilution:**	1
Calib. data modified:		**Lims ID:**	

Column name:
Serial #:



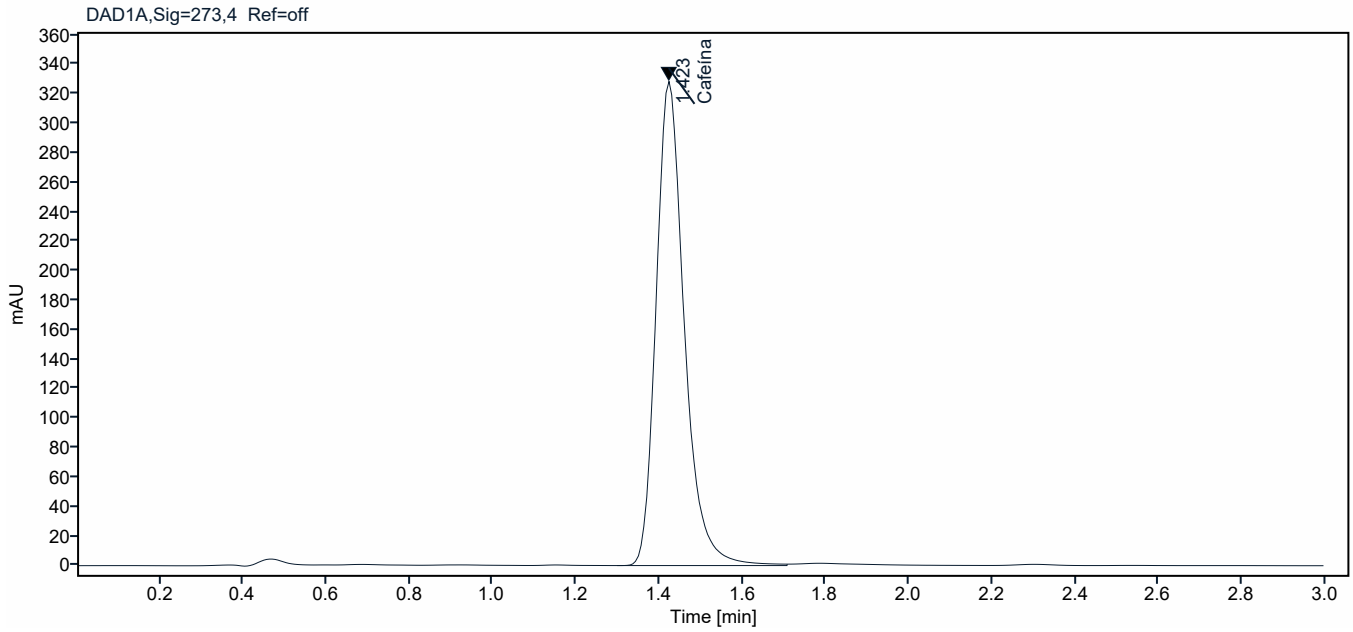
Sample Name	Name	RT	Area	Noise	Signal To Noise	Height

Single Injection Report

Data file: C:\CDSProjects\Agilent\Results\QPack\2024\LDUV e LIIN.rslt\2024-11-05 12-01-07-03-00-02.dx
Sample name: LDUV 02
Description:

Instrument:	CMLI03	**Location:**	P2-F5
Injection date:	2024-11-05 12:02:09-03:00	**Injection:**	1 of 1
Acq. method:	Qualificacao.amx	**Injection volume:**	10.000 µL
Analysis method:	EDUV.pmx	**Acq. operator:**	SYSTEM (SYSTEM)
Last changed:	2024-11-05 11:00:33-03:00		
Sample amount:	0.000	**Sample type:**	Sample
Multiplier:	1	**Dilution:**	1
Calib. data modified:		**Lims ID:**	

Column name:
Serial #:



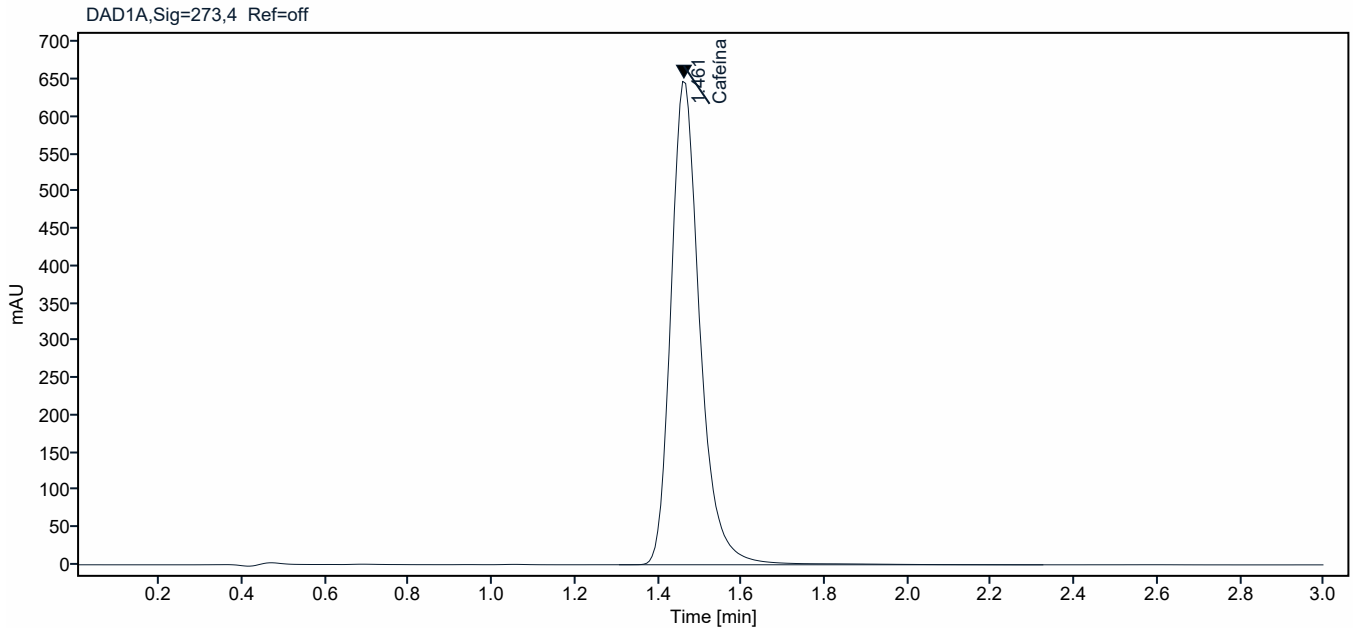
Sample Name	Name	RT	Area	Noise	Signal To Noise	Height
LDUV 02	Cafeína	1.423	1545.5828			328.622

Single Injection Report

Data file: C:\CDSProjects\Agilent\Results\QPack\2024\LDUV e LIIN.rslt\2024-11-05 12-05-14-03-00-03.dx
Sample name: LDUV 03
Description:

Instrument:	CMLI03	**Location:**	P2-F6
Injection date:	2024-11-05 12:06:16-03:00	**Injection:**	1 of 1
Acq. method:	Qualificacao.amx	**Injection volume:**	10.000 µL
Analysis method:	EDUV.pmx	**Acq. operator:**	SYSTEM (SYSTEM)
Last changed:	2024-11-05 11:00:33-03:00		
Sample amount:	0.000	**Sample type:**	Sample
Multiplier:	1	**Dilution:**	1
Calib. data modified:		**Lims ID:**	

Column name:
Serial #:



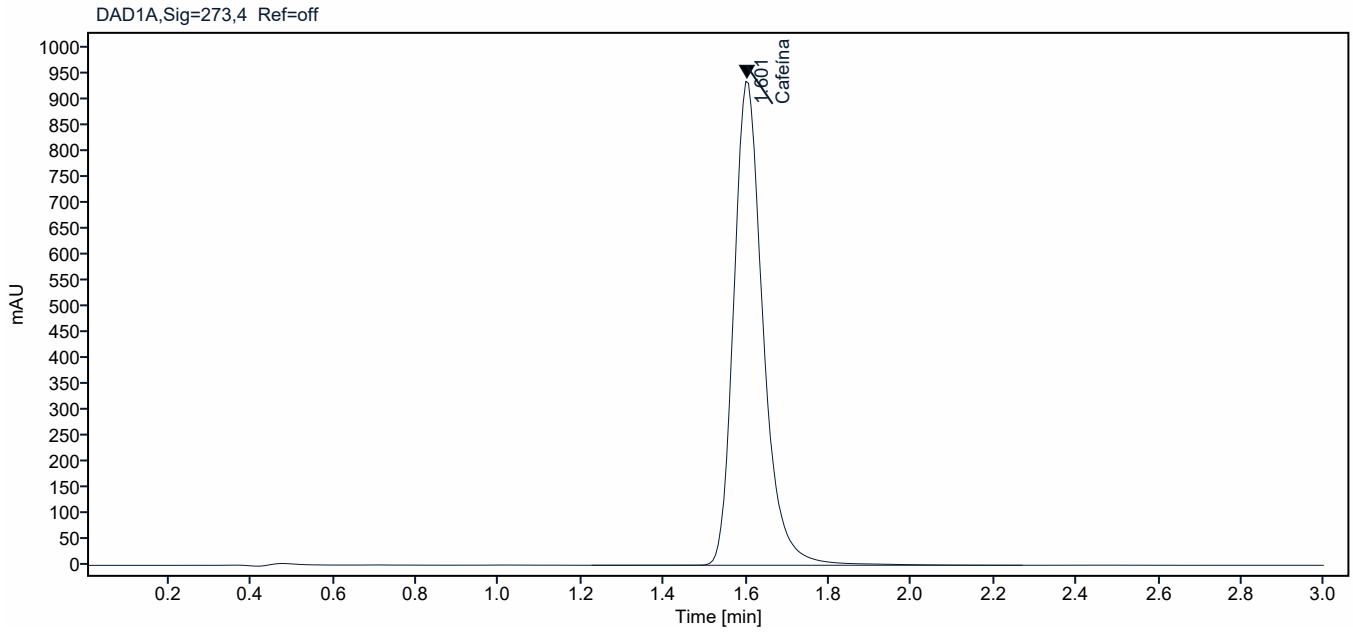
Sample Name	Name	RT	Area	Noise	Signal To Noise	Height
LDUV 03	Cafeína	1.461	3137.9992			650.536

Single Injection Report

Data file: C:\CDSProjects\Agilent\Results\QPack\2024\LDUV e LIIN.rslt\2024-11-05 12-09-20-03-00-04.dx
Sample name: LDUV 04
Description:

Instrument:	CMLI03	**Location:**	P2-F7
Injection date:	2024-11-05 12:10:24-03:00	**Injection:**	1 of 1
Acq. method:	Qualificacao.amx	**Injection volume:**	10.000 µL
Analysis method:	EDUV.pmx	**Acq. operator:**	SYSTEM (SYSTEM)
Last changed:	2024-11-05 11:00:33-03:00		
Sample amount:	0.000	**Sample type:**	Sample
Multiplier:	1	**Dilution:**	1
Calib. data modified:		**Lims ID:**	

Column name:
Serial #:



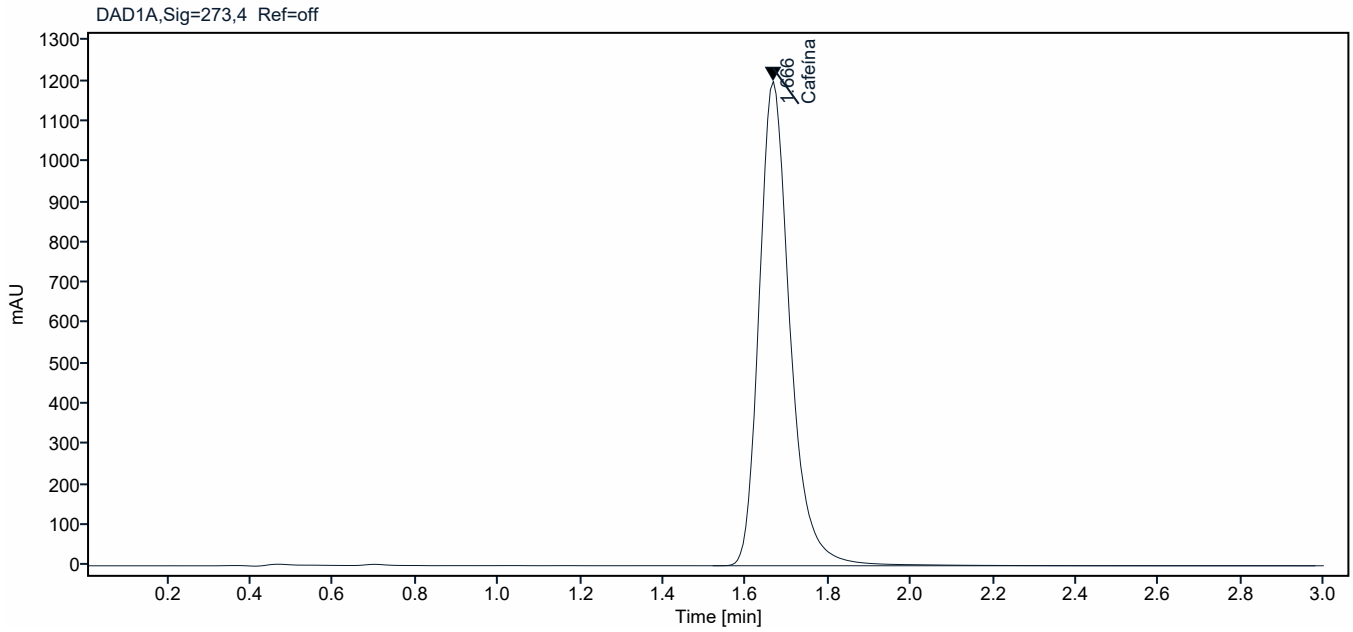
Sample Name	Name	RT	Area	Noise	Signal To Noise	Height
LDUV 04	Cafeína	1.601	4619.7700			939.854

Single Injection Report

Data file: C:\CDSProjects\Agilent\Results\QPack\2024\LDUV e LIIN.rslt\2024-11-05 12-13-28-03-00-05.dx
Sample name: LDUV 05
Description:

Instrument:	CMLI03	**Location:**	P2-F8
Injection date:	2024-11-05 12:14:31-03:00	**Injection:**	1 of 1
Acq. method:	Qualificacao.amx	**Injection volume:**	10.000 µL
Analysis method:	EDUV.pmx	**Acq. operator:**	SYSTEM (SYSTEM)
Last changed:	2024-11-05 11:00:33-03:00		
Sample amount:	0.000	**Sample type:**	Sample
Multiplier:	1	**Dilution:**	1
Calib. data modified:		**Lims ID:**	

Column name:
Serial #:



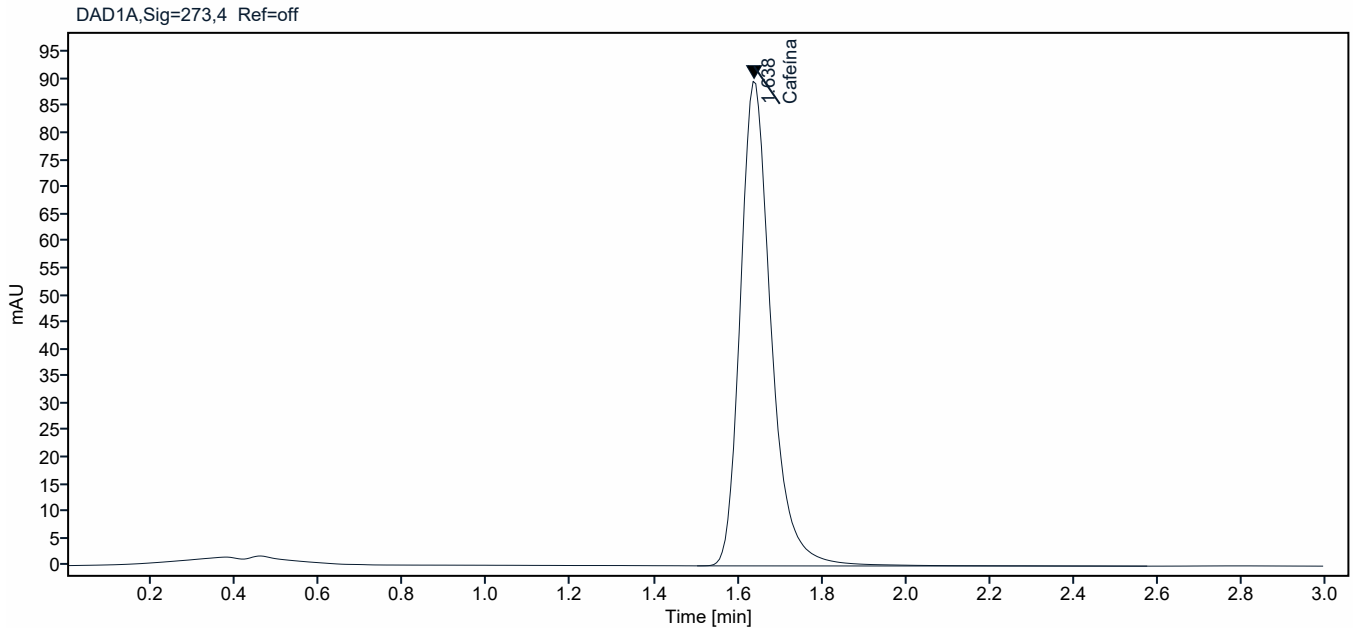
Sample Name	Name	RT	Area	Noise	Signal To Noise	Height
LDUV 05	Cafeína	1.666	6237.8604			1198.570

Single Injection Report

Data file: C:\CDSProjects\Agilent\Results\QPack\2024\LDUV e LIIN.rslt\2024-11-05 12-17-35-03-00-06.dx
Sample name: LIIN 01
Description:

Instrument:	CMLI03	**Location:**	P2-F9
Injection date:	2024-11-05 12:18:36-03:00	**Injection:**	1 of 1
Acq. method:	Qualificacao.amx	**Injection volume:**	1.000 µL
Analysis method:	EDUV.pmx	**Acq. operator:**	SYSTEM (SYSTEM)
Last changed:	2024-11-05 11:00:33-03:00		
Sample amount:	0.000	**Sample type:**	Sample
Multiplier:	1	**Dilution:**	1
Calib. data modified:		**Lims ID:**	

Column name:
Serial #:



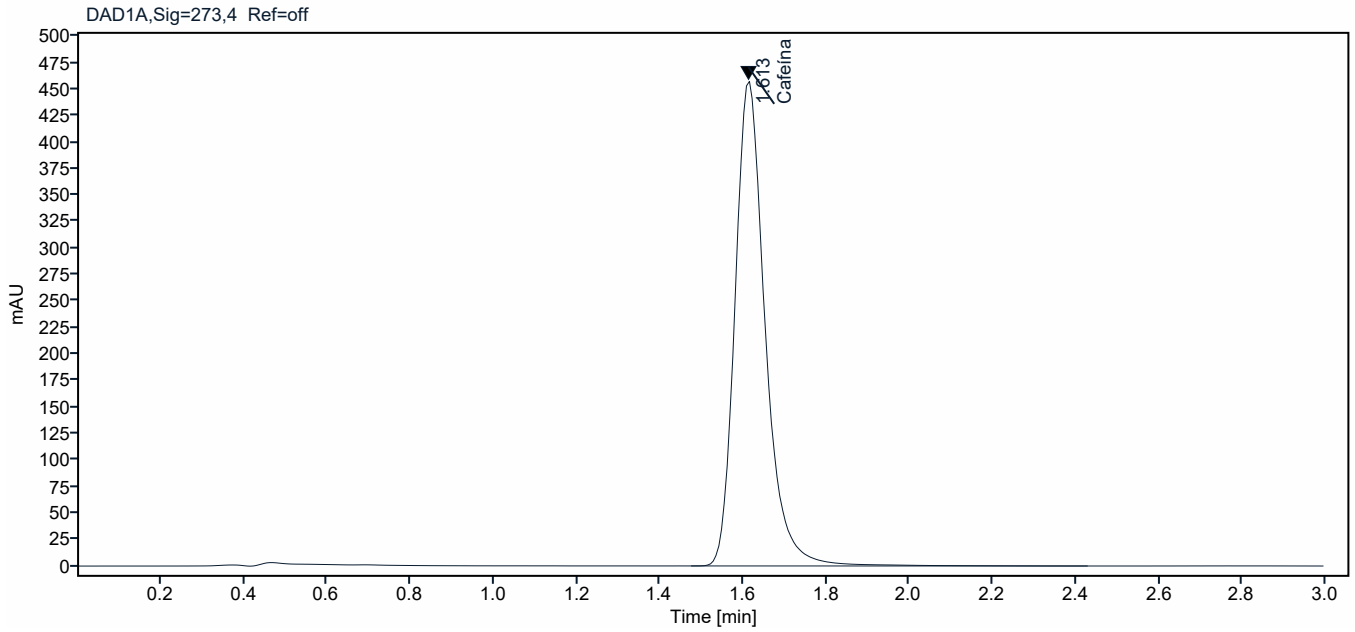
Sample Name	Name	RT	Area	Noise	Signal To Noise	Height
LIIN 01	Cafeína	1.638	458.4978			89.943

Single Injection Report

Data file: C:\CDSProjects\Agilent\Results\QPack\2024\LDUV e LIIN.rslt\2024-11-05 12-21-40-03-00-07.dx
Sample name: LIIN 02
Description:

Instrument:	CMLI03	**Location:**	P2-F9
Injection date:	2024-11-05 12:22:40-03:00	**Injection:**	1 of 1
Acq. method:	Qualificacao.amx	**Injection volume:**	5.000 µL
Analysis method:	EDUV.pmx	**Acq. operator:**	SYSTEM (SYSTEM)
Last changed:	2024-11-05 11:00:33-03:00		
Sample amount:	0.000	**Sample type:**	Sample
Multiplier:	1	**Dilution:**	1
Calib. data modified:		**Lims ID:**	

Column name:
Serial #:



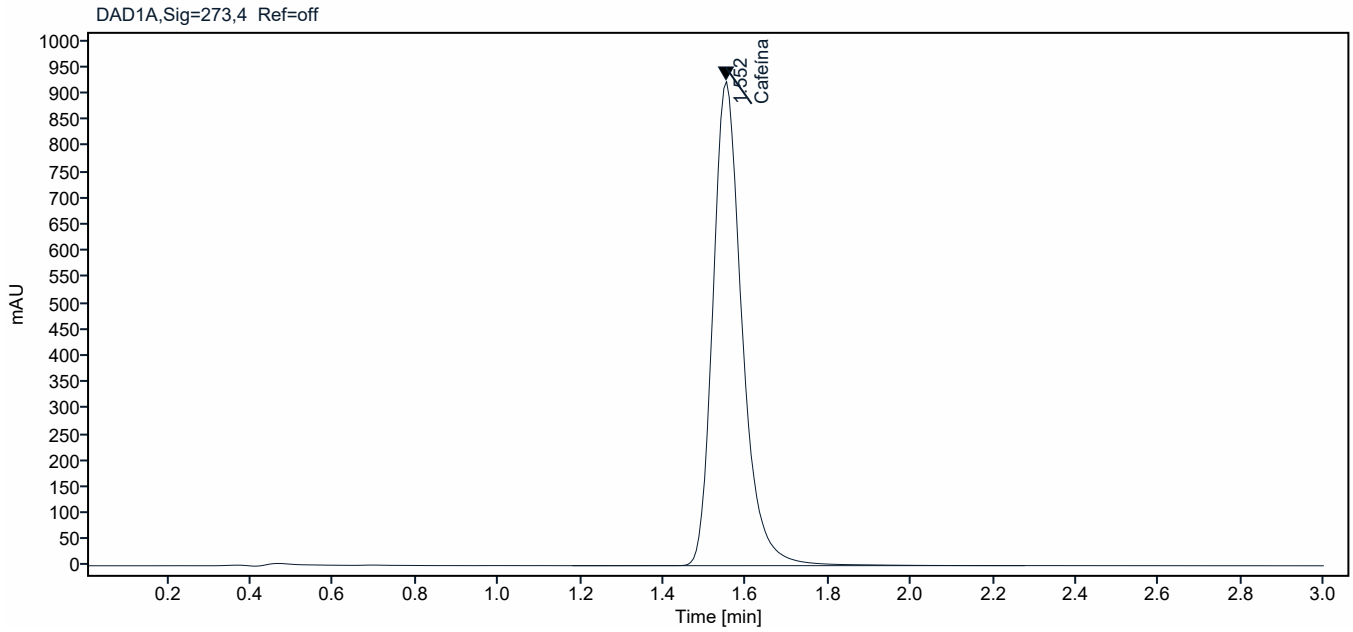
Sample Name	Name	RT	Area	Noise	Signal To Noise	Height
LIIN 02	Cafeína	1.613	2308.5405			458.318

Single Injection Report

Data file: C:\CDSProjects\Agilent\Results\QPack\2024\LDUV e LIIN.rslt\2024-11-05 12-25-44-03-00-08.dx
Sample name: LIIN 03
Description:

Instrument:	CMLI03	**Location:**	P2-F9
Injection date:	2024-11-05 12:26:47-03:00	**Injection:**	1 of 1
Acq. method:	Qualificacao.amx	**Injection volume:**	10.000 µL
Analysis method:	EDUV.pmx	**Acq. operator:**	SYSTEM (SYSTEM)
Last changed:	2024-11-05 11:00:33-03:00		
Sample amount:	0.000	**Sample type:**	Sample
Multiplier:	1	**Dilution:**	1
Calib. data modified:		**Lims ID:**	

Column name:
Serial #:



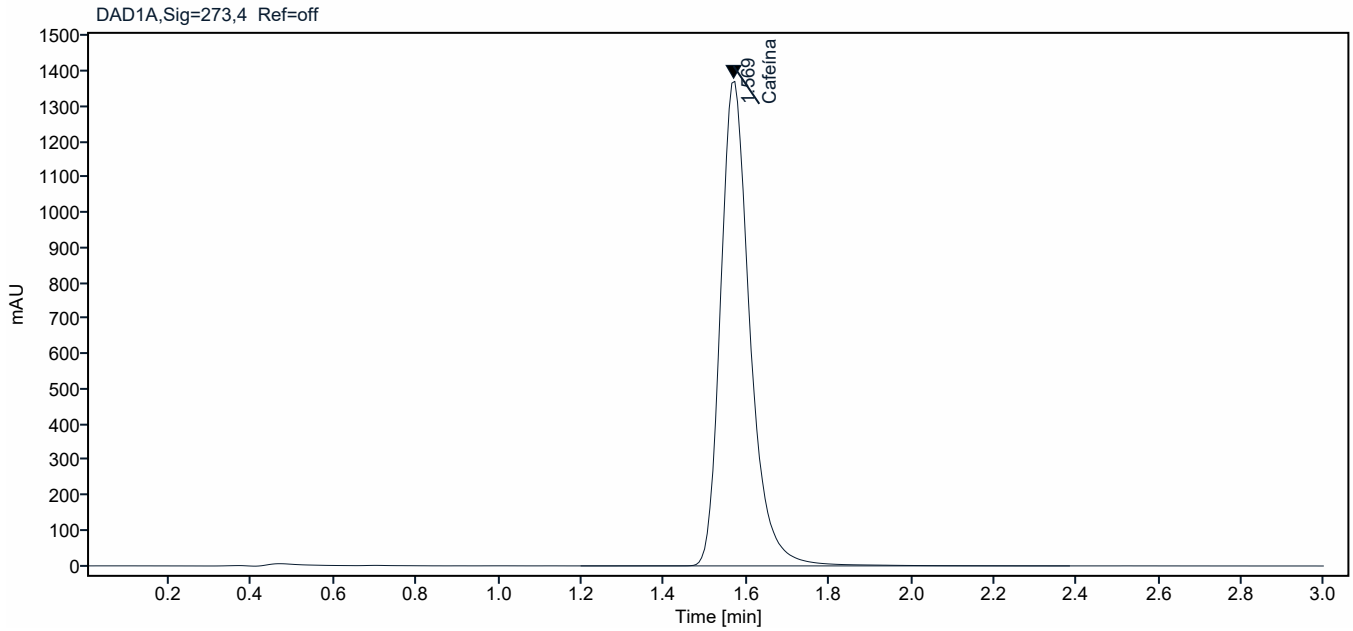
Sample Name	Name	RT	Area	Noise	Signal To Noise	Height
LIIN 03	Cafeína	1.552	4539.7085			924.184

Single Injection Report

Data file: C:\CDSProjects\Agilent\Results\QPack\2024\LDUV e LIIN.rslt\2024-11-05 12-29-51-03-00-09.dx
Sample name: LIIN 04
Description:

Instrument:	CMLI03	**Location:**	P2-F9
Injection date:	2024-11-05 12:30:56-03:00	**Injection:**	1 of 1
Acq. method:	Qualificacao.amx	**Injection volume:**	15.000 µL
Analysis method:	EDUV.pmx	**Acq. operator:**	SYSTEM (SYSTEM)
Last changed:	2024-11-05 11:00:33-03:00		
Sample amount:	0.000	**Sample type:**	Sample
Multiplier:	1	**Dilution:**	1
Calib. data modified:		**Lims ID:**	

Column name:
Serial #:



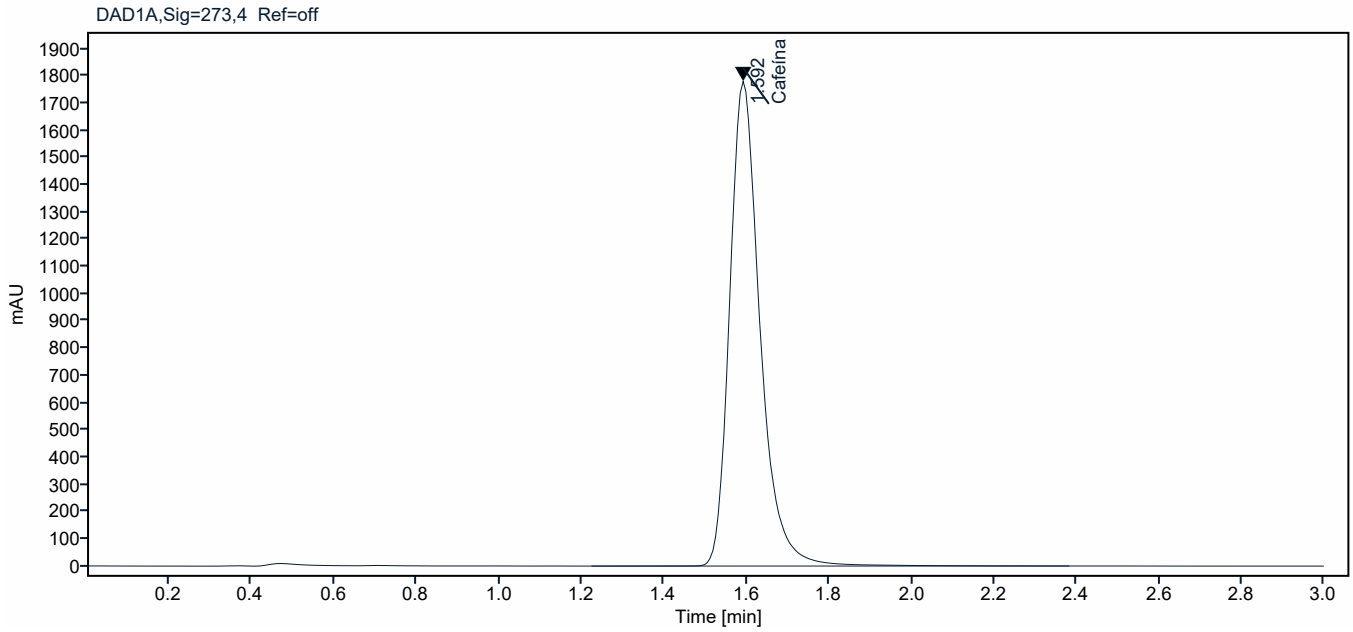
Sample Name	Name	RT	Area	Noise	Signal To Noise	Height
LIIN 04	Cafeína	1.569	6801.0528			1378.400

Single Injection Report

Data file: C:\CDSProjects\Agilent\Results\QPack\2024\LDUV e LIIN.rslt\2024-11-05 12-34-01-03-00-10.dx
Sample name: LIIN 05
Description:

Instrument:	CMLI03	**Location:**	P2-F9
Injection date:	2024-11-05 12:35:10-03:00	**Injection:**	1 of 1
Acq. method:	Qualificacao.amx	**Injection volume:**	20.000 µL
Analysis method:	EDUV.pmx	**Acq. operator:**	SYSTEM (SYSTEM)
Last changed:	2024-11-05 11:00:33-03:00		
Sample amount:	0.000	**Sample type:**	Sample
Multiplier:	1	**Dilution:**	1
Calib. data modified:		**Lims ID:**	

Column name:
Serial #:



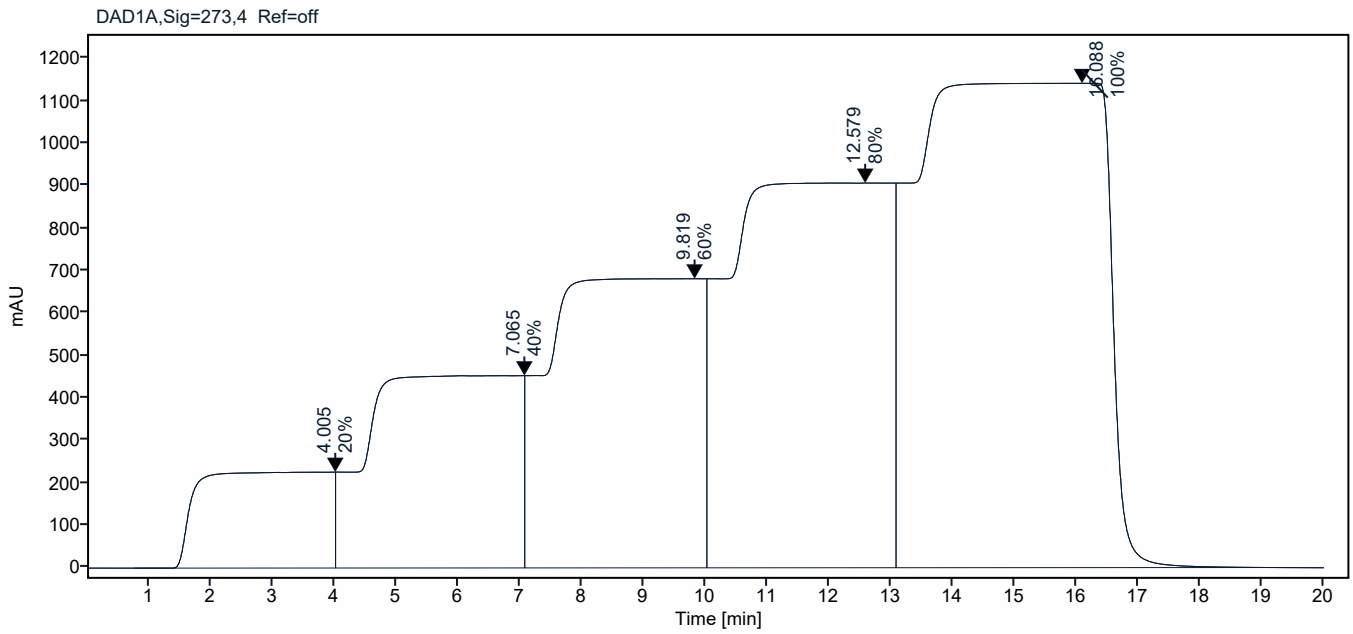
Sample Name	Name	RT	Area	Noise	Signal To Noise	Height
LIIN 05	Cafeína	1.592	9082.9597			1781.182

Single Injection Report

Data file: C:\CDSProjects\Agilent\Results\QPack\2024\GRAD AB 003.sirslt\GRAD AB 003.dx
Sample name: GRAD AB 003
Description:

Instrument:	CMLI03	**Location:**	
Injection date:	2024-11-05 14:05:05-03:00	**Injection:**	1 of 1
Acq. method:	Gradiente AB.amx	**Injection volume:**	0.000
Analysis method:	GRAD.pmx	**Acq. operator:**	SYSTEM (SYSTEM)
Last changed:	2024-11-05 14:34:21-03:00		
Sample amount:	0.000	**Sample type:**	Sample
Multiplier:	1	**Dilution:**	1
Calib. data modified:		**Lims ID:**	

Column name:
Serial #:



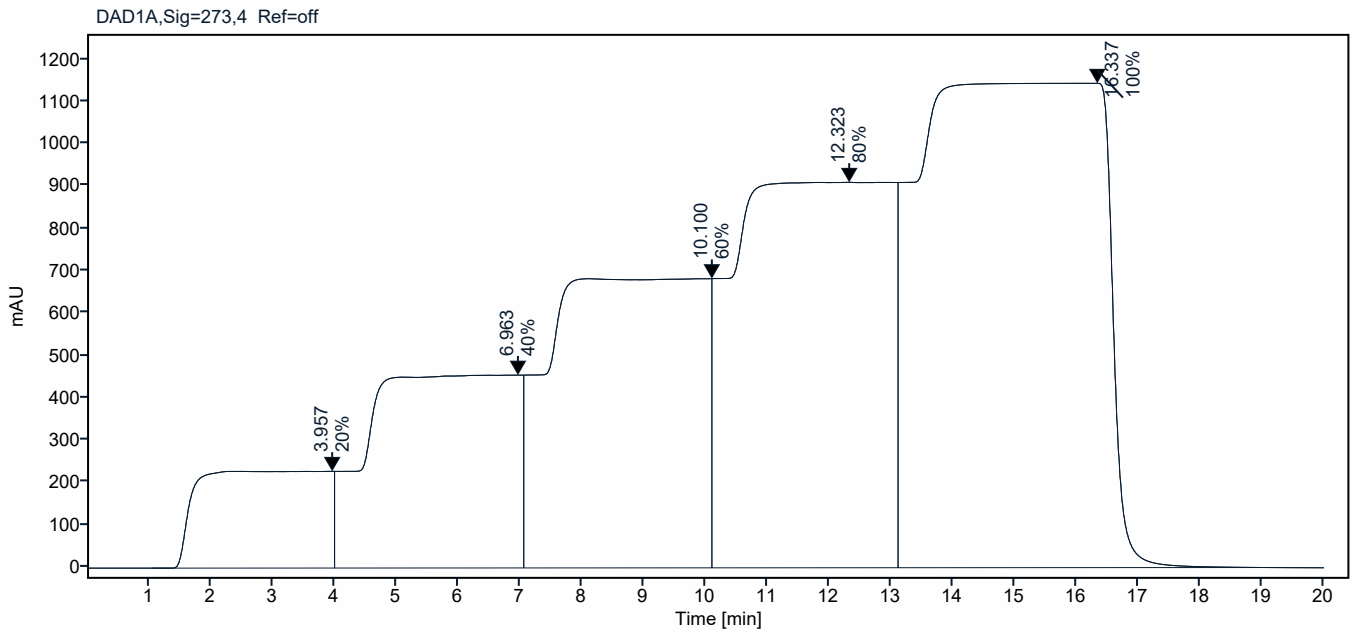
Sample Name	Name	RT	Area	Noise	Signal To Noise	Height
GRAD AB 003	20%	4.005	32097.5685			226.342
GRAD AB 003	40%	7.065	74811.5252			453.647
GRAD AB 003	60%	9.819	112996.6795			682.104
GRAD AB 003	80%	12.579	158540.2473			907.804
GRAD AB 003	100%	16.088	235677.4626			1142.771

Single Injection Report

Data file: C:\CDSProjects\Agilent\Results\QPack\2024\GRAD CD 001.sirslt\GRAD CD 001.dx
Sample name: GRAD CD 001
Description:

Instrument:	CMLI03	**Location:**	
Injection date:	2024-11-05 14:40:45-03:00	**Injection:**	1 of 1
Acq. method:	Gradiente CD.amx	**Injection volume:**	0.000
Analysis method:	GRAD.pmx	**Acq. operator:**	SYSTEM (SYSTEM)
Last changed:	2024-11-05 14:34:21-03:00		
Sample amount:	0.000	**Sample type:**	Sample
Multiplier:	1	**Dilution:**	1
Calib. data modified:		**Lims ID:**	

Column name:
Serial #:



Sample Name	Name	RT	Area	Noise	Signal To Noise	Height
GRAD CD 001	20%	3.957	32414.9579			228.242
GRAD CD 001	40%	6.963	74945.8132			455.196
GRAD CD 001	60%	10.100	117033.3988			682.779
GRAD CD 001	80%	12.323	157305.2508			909.925
GRAD CD 001	100%	16.337	233905.3962			1143.351