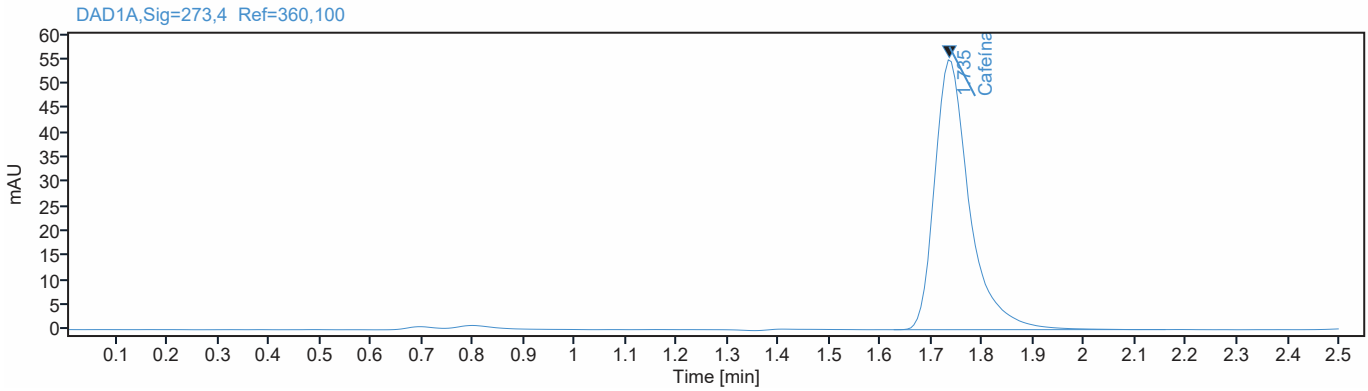
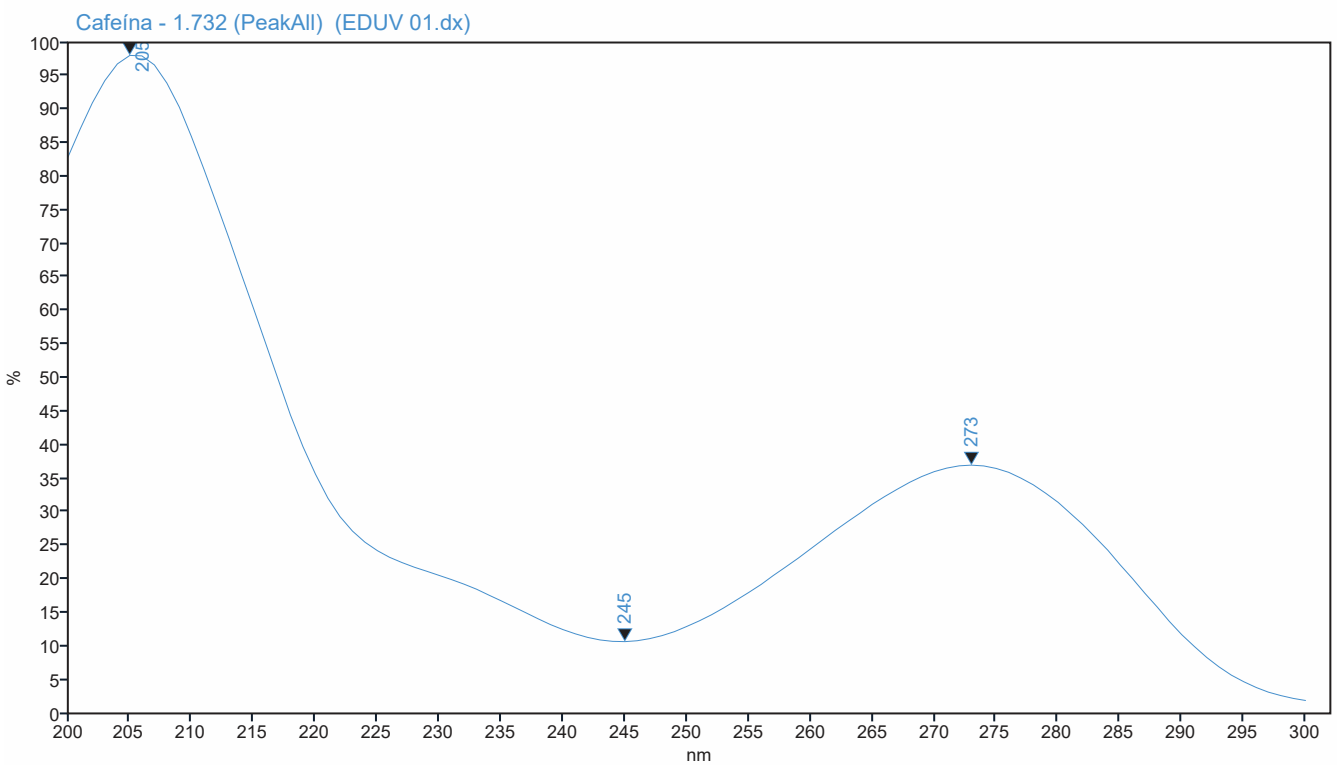
Performance/Noise Report

Agilent Technologies

Sample name:	EDUV		
Data file:	EDUV 01.dx	**Operator:**	SYSTEM
Instrument:	CMLI-003	**Injection date:**	2021-11-23 10:45:02-03:00
Inj. volume:	10.0	**Location:**	P1-A-1
Acq. method:	Qualificação.amx	**Type:**	Sample
Processing method:	*Qualificação process2.pmx	**Sample amount:**	0.00
Manually modified:	None		
Column:		**Serial number:**	
Diameter:	0	**Length**	**Void time:**



Description	DAD1A,Sig=273,4 Ref=360,100				
RT [min]	**k'**	**Area**	**Symm.**	**Width (50%)**	**Noise**	**Signal to noise**
1.735		259.95483	0.66			


Cafeína - 1.732 (PeakAll) (EDUV 01.dx)
%
nm
205
245
273

Qualificação 2021 - PCIN

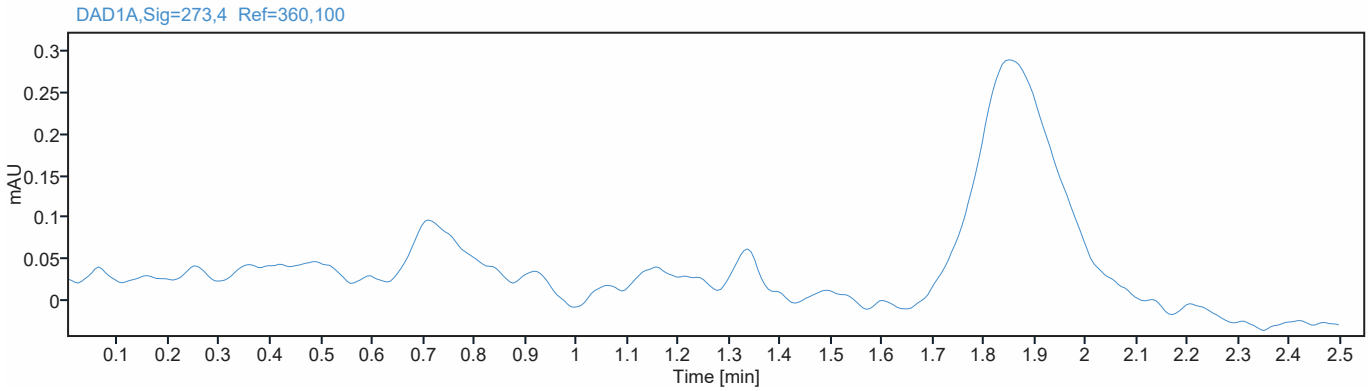
Agilent Technologies

Sample name:	Branco PCIN 001		
Data file:	Branco PCIN 001.dx	**Operator:**	SYSTEM
Instrument:	CMLI-003	**Injection date:**	2021-11-23 10:48:37-03:00
Inj. volume:	10.0	**Location:**	P1-A-2
Acq. method:	Qualificação.amx	**Type:**	Sample
Processing method:	Qualificação process.pmx	**Sample amount:**	0.00

Manually modified: None

Column: **Serial number:**

Diameter: 0 **Length** **Void time:**



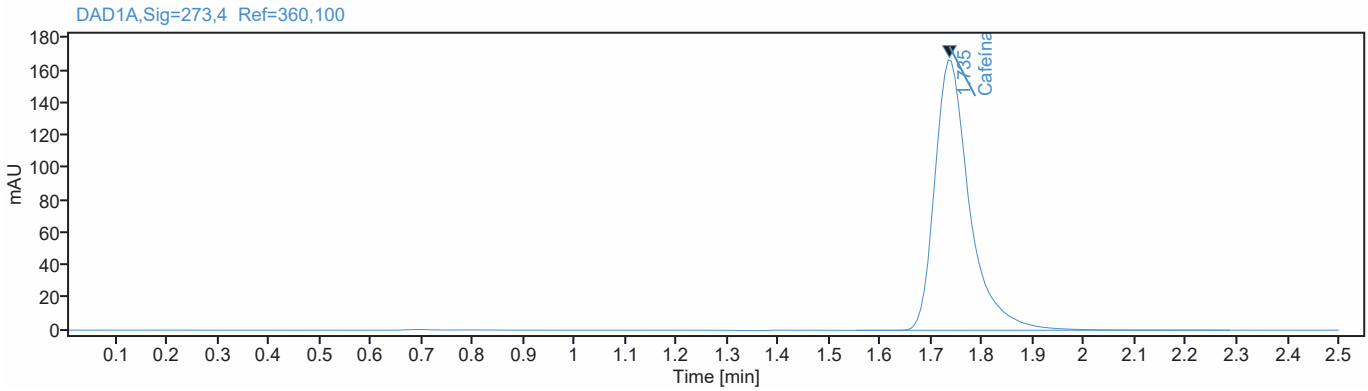
Description DAD1A,Sig=273,4 Ref=360,100

Compound Name	RT [min]	Area	Area Percent	Height

Qualificação 2021 - PCIN

Agilent Technologies

Sample name:	PCIN 001		
Data file:	PCIN 001.dx	**Operator:**	SYSTEM
Instrument:	CMLI-003	**Injection date:**	2021-11-23 10:52:11-03:00
Inj. volume:	10.0	**Location:**	P1-A-3
Acq. method:	Qualificação.amx	**Type:**	Sample
Processing method:	Qualificação process.pmx	**Sample amount:**	0.00
Manually modified:	None		
Column:		**Serial number:**	
Diameter:	0	**Length**	**Void time:**



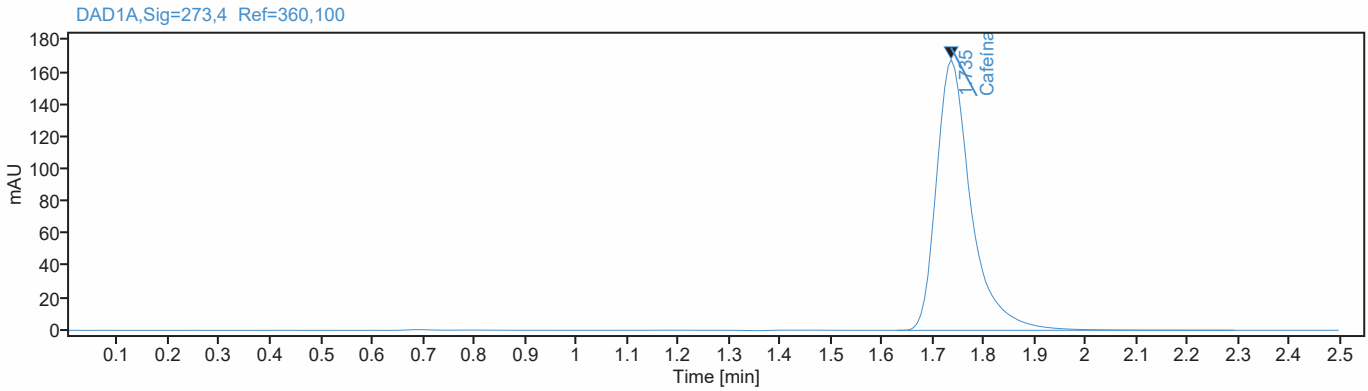
Description DAD1A,Sig=273,4 Ref=360,100

Compound Name	RT [min]	Area	Area Percent	Height
Cafeína	1.735	790.40784	100.00	167.765

Qualificação 2021 - PCIN

Agilent Technologies

Sample name:	PCIN 002		
Data file:	PCIN 002.dx	**Operator:**	SYSTEM
Instrument:	CMLI-003	**Injection date:**	2021-11-23 10:55:44-03:00
Inj. volume:	10.0	**Location:**	P1-A-3
Acq. method:	Qualificação.amx	**Type:**	Sample
Processing method:	Qualificação process.pmx	**Sample amount:**	0.00
Manually modified:	None		
Column:		**Serial number:**	
Diameter:	0	**Length**	**Void time:**



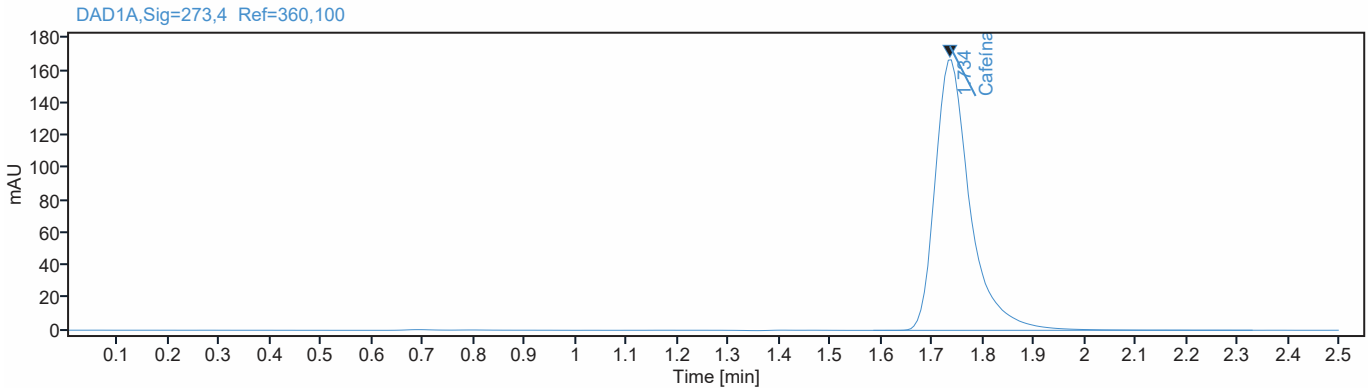
Description DAD1A,Sig=273,4 Ref=360,100

Compound Name	RT [min]	Area	Area Percent	Height
Cafeína	1.735	792.57001	100.00	168.078

Qualificação 2021 - PCIN

Agilent Technologies

Sample name:	PCIN 003		
Data file:	PCIN 003.dx	**Operator:**	SYSTEM
Instrument:	CMLI-003	**Injection date:**	2021-11-23 10:59:17-03:00
Inj. volume:	10.0	**Location:**	P1-A-3
Acq. method:	Qualificação.amx	**Type:**	Sample
Processing method:	Qualificação process.pmx	**Sample amount:**	0.00
Manually modified:	None		
Column:		**Serial number:**	
Diameter:	0	**Length**	**Void time:**



Description DAD1A,Sig=273,4 Ref=360,100

Compound Name	RT [min]	Area	Area Percent	Height
Cafeína	1.734	793.66819	100.00	167.862

Qualificação 2021 - PCIN

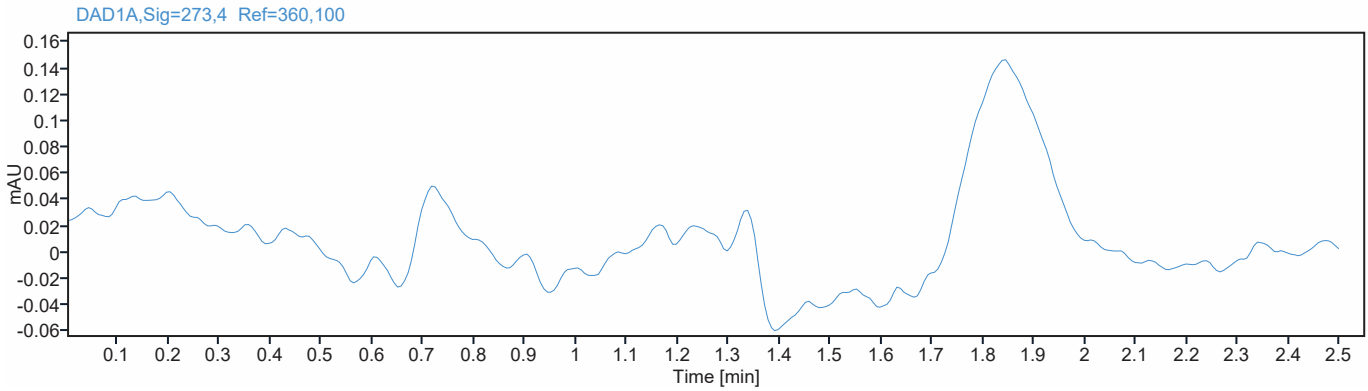
Agilent Technologies

Sample name:	Branco PCIN 002		
Data file:	Branco PCIN 002.dx	**Operator:**	SYSTEM
Instrument:	CMLI-003	**Injection date:**	2021-11-23 11:02:51-03:00
Inj. volume:	10.0	**Location:**	P1-A-2
Acq. method:	Qualificação.amx	**Type:**	Sample
Processing method:	Qualificação process.pmx	**Sample amount:**	0.00

Manually modified: None

Column: **Serial number:**

Diameter: 0 **Length** **Void time:**



Description DAD1A,Sig=273,4 Ref=360,100

Compound Name	RT [min]	Area	Area Percent	Height

Qualificação 2021 - PCIN

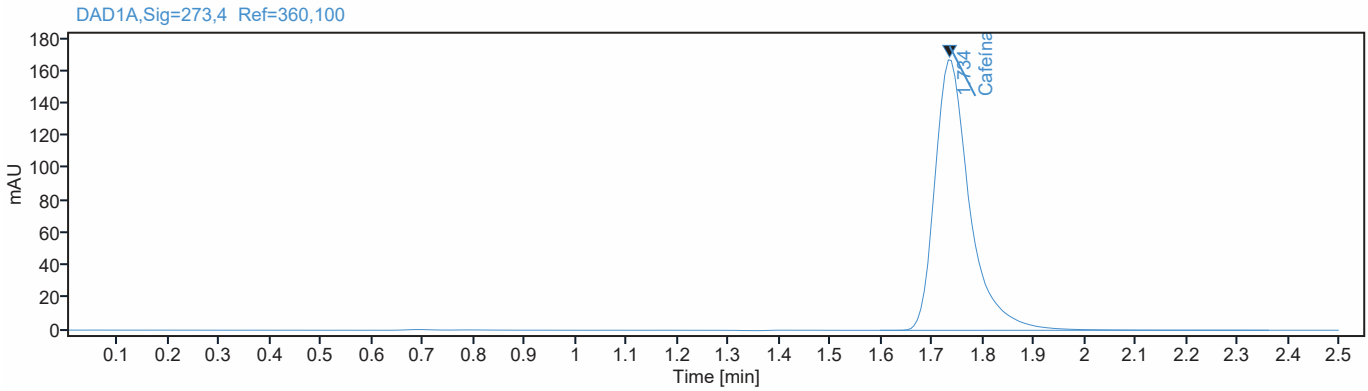
Agilent Technologies

Sample name:	PCIN 004		
Data file:	PCIN 004.dx	**Operator:**	SYSTEM
Instrument:	CMLI-003	**Injection date:**	2021-11-23 11:06:25-03:00
Inj. volume:	10.0	**Location:**	P1-A-3
Acq. method:	Qualificação.amx	**Type:**	Sample
Processing method:	Qualificação process.pmx	**Sample amount:**	0.00

Manually modified: None

Column: **Serial number:**

Diameter: 0 **Length** **Void time:**



Description DAD1A,Sig=273,4 Ref=360,100

Compound Name	RT [min]	Area	Area Percent	Height
Cafeína	1.734	791.99124	100.00	168.053

Qualificação 2021 - PCIN

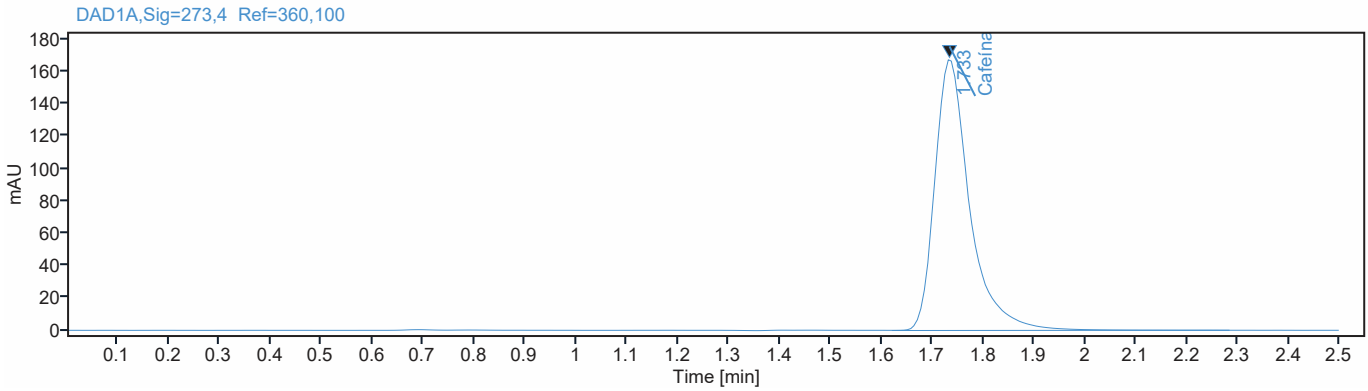
Agilent Technologies

Sample name:	PCIN 005		
Data file:	PCIN 005.dx	**Operator:**	SYSTEM
Instrument:	CMLI-003	**Injection date:**	2021-11-23 11:09:58-03:00
Inj. volume:	10.0	**Location:**	P1-A-3
Acq. method:	Qualificação.amx	**Type:**	Sample
Processing method:	Qualificação process.pmx	**Sample amount:**	0.00

Manually modified: None

Column: **Serial number:**

Diameter: 0 **Length** **Void time:**



Description DAD1A,Sig=273,4 Ref=360,100

Compound Name	RT [min]	Area	Area Percent	Height
Cafeína	1.733	794.58312	100.00	168.143

Qualificação 2021 - PCIN

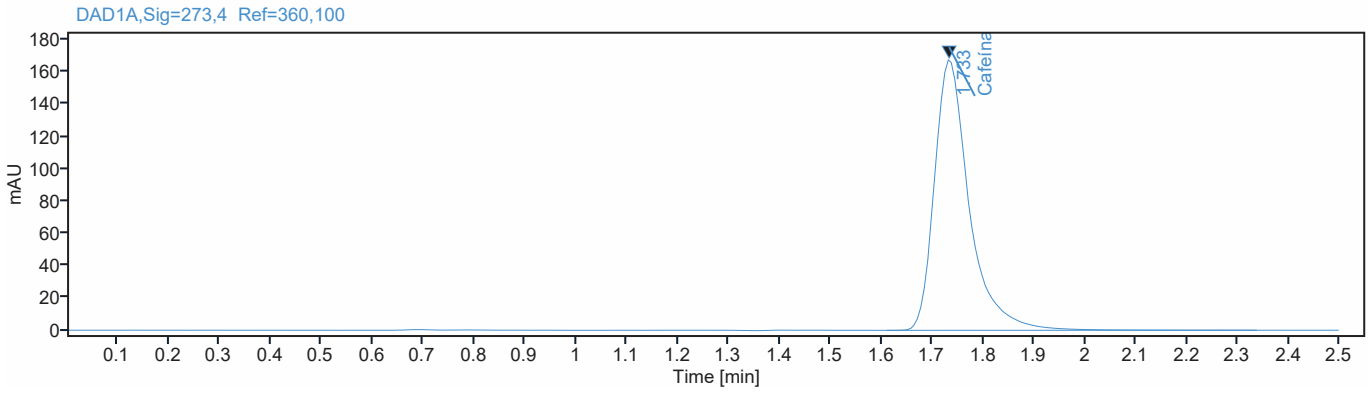
Agilent Technologies

Sample name:	PCIN 006		
Data file:	PCIN 006.dx	**Operator:**	SYSTEM
Instrument:	CMLI-003	**Injection date:**	2021-11-23 11:13:29-03:00
Inj. volume:	10.0	**Location:**	P1-A-3
Acq. method:	Qualificação.amx	**Type:**	Sample
Processing method:	Qualificação process.pmx	**Sample amount:**	0.00

Manually modified: None

Column: **Serial number:**

Diameter: 0 **Length** **Void time:**



Description DAD1A,Sig=273,4 Ref=360,100

Compound Name	RT [min]	Area	Area Percent	Height
Cafeína	1.733	793.74676	100.00	168.101

Qualificação 2021 - PCIN

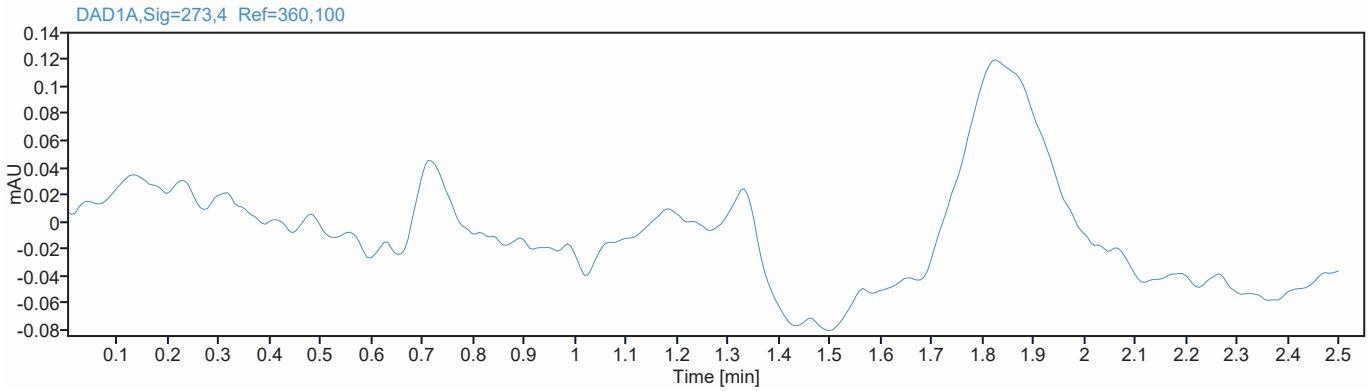
Agilent Technologies

Sample name:	Branco PCIN 003		
Data file:	Branco PCIN 003.dx	**Operator:**	SYSTEM
Instrument:	CMLI-003	**Injection date:**	2021-11-23 11:17:03-03:00
Inj. volume:	10.0	**Location:**	P1-A-2
Acq. method:	Qualificação.amx	**Type:**	Sample
Processing method:	Qualificação process.pmx	**Sample amount:**	0.00

Manually modified: None

Column: **Serial number:**

Diameter: 0 **Length** **Void time:**



Description DAD1A,Sig=273,4 Ref=360,100

Compound Name	RT [min]	Area	Area Percent	Height

Qualificação 2021 - LDUV

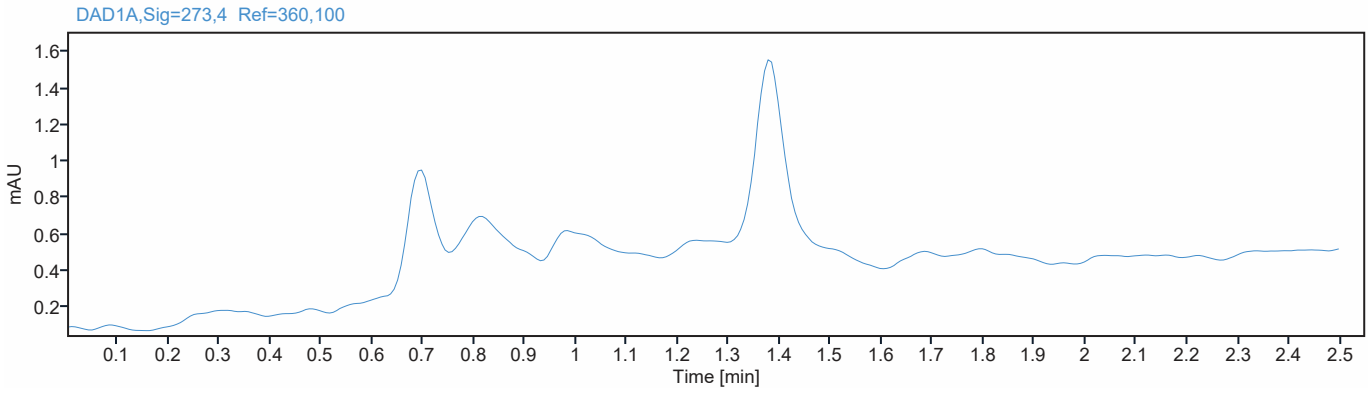
Agilent Technologies

Sample name:	LDUV 001		
Data file:	LDUV 001.dx	**Operator:**	SYSTEM
Instrument:	CMLI-003	**Injection date:**	2021-11-23 15:04:31-03:00
Inj. volume:	10.0	**Location:**	P1-A-4
Acq. method:	Qualificação.amx	**Type:**	Sample
Processing method:	Qualificação process.pmx	**Sample amount:**	0.00

Manually modified: None

Column: **Serial number:**

Diameter: 0 **Length** **Void time:**



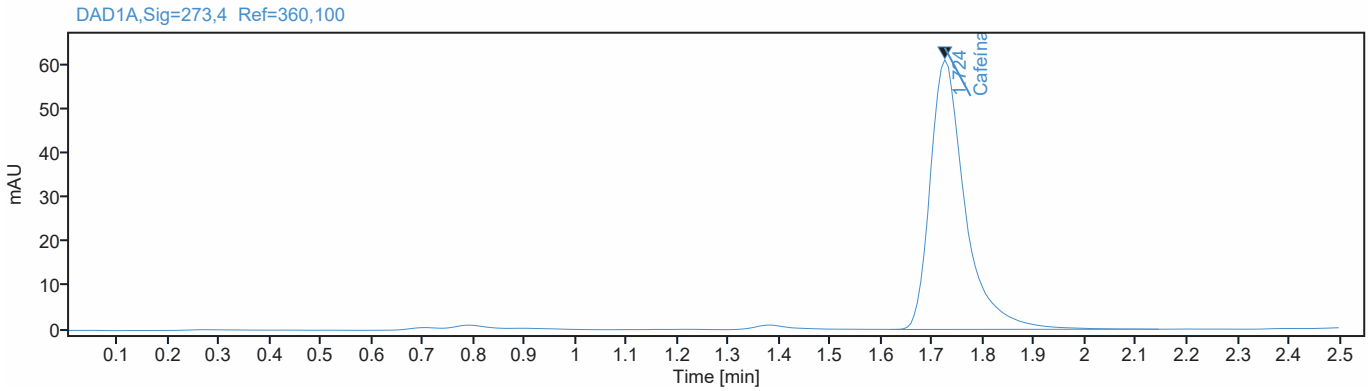
Description DAD1A,Sig=273,4 Ref=360,100

Compound Name	RT [min]	Area	Area Percent	Height

Qualificação 2021 - LDUV

Agilent Technologies

Sample name:	LDUV 002		
Data file:	LDUV 002.dx	**Operator:**	SYSTEM
Instrument:	CMLI-003	**Injection date:**	2021-11-23 15:08:00-03:00
Inj. volume:	10.0	**Location:**	P1-A-5
Acq. method:	Qualificação.amx	**Type:**	Sample
Processing method:	Qualificação process.pmx	**Sample amount:**	0.00
Manually modified:	None		
Column:		**Serial number:**	
Diameter:	0	**Length**	**Void time:**



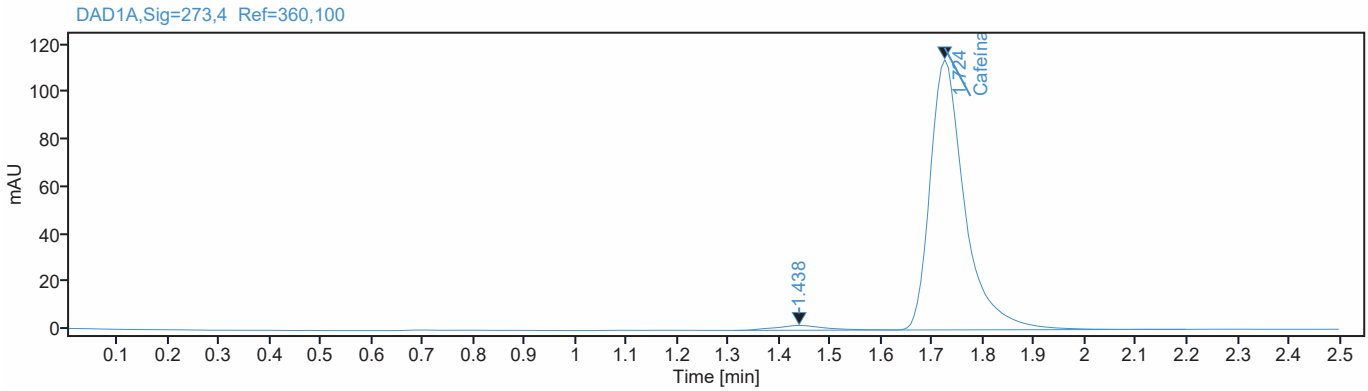
Description DAD1A,Sig=273,4 Ref=360,100

Compound Name	RT [min]	Area	Area Percent	Height
Cafeína	1.724	290.37962	100.00	61.218

Qualificação 2021 - LDUV

Agilent Technologies

Sample name:	LDUV 003		
Data file:	LDUV 003.dx	**Operator:**	SYSTEM
Instrument:	CMLI-003	**Injection date:**	2021-11-23 15:11:31-03:00
Inj. volume:	10.0	**Location:**	P1-A-6
Acq. method:	Qualificação.amx	**Type:**	Sample
Processing method:	Qualificação process.pmx	**Sample amount:**	0.00
Manually modified:	None		
Column:		**Serial number:**	
Diameter:	0	**Length**	**Void time:**



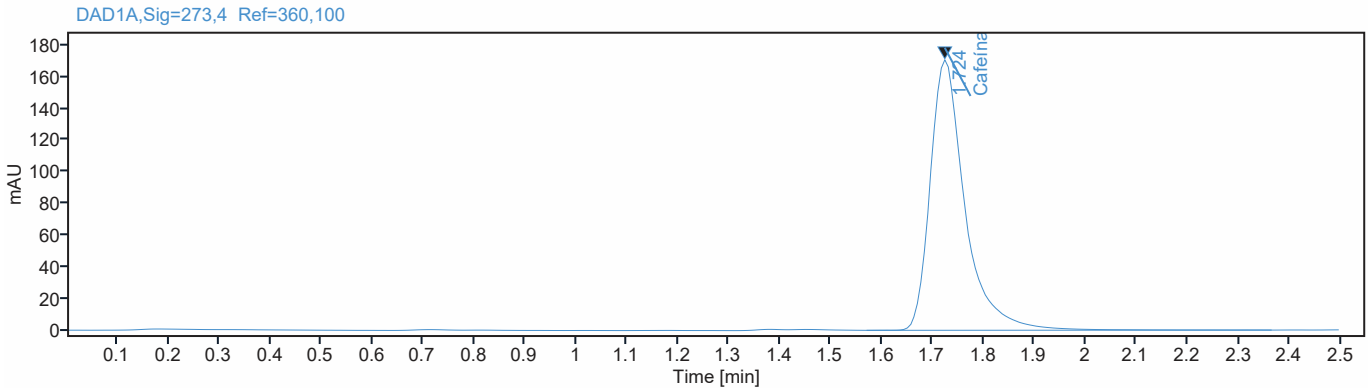
Description DAD1A,Sig=273,4 Ref=360,100

Compound Name	RT [min]	Area	Area Percent	Height
	1.438	13.98330	2.54	2.038
Cafeína	1.724	536.11502	97.46	113.855

Qualificação 2021 - LDUV

Agilent Technologies

Sample name:	LDUV 004		
Data file:	LDUV 004.dx	**Operator:**	SYSTEM
Instrument:	CMLI-003	**Injection date:**	2021-11-23 15:15:02-03:00
Inj. volume:	10.0	**Location:**	P1-A-7
Acq. method:	Qualificação.amx	**Type:**	Sample
Processing method:	Qualificação process.pmx	**Sample amount:**	0.00
Manually modified:	None		
Column:		**Serial number:**	
Diameter:	0	**Length**	**Void time:**



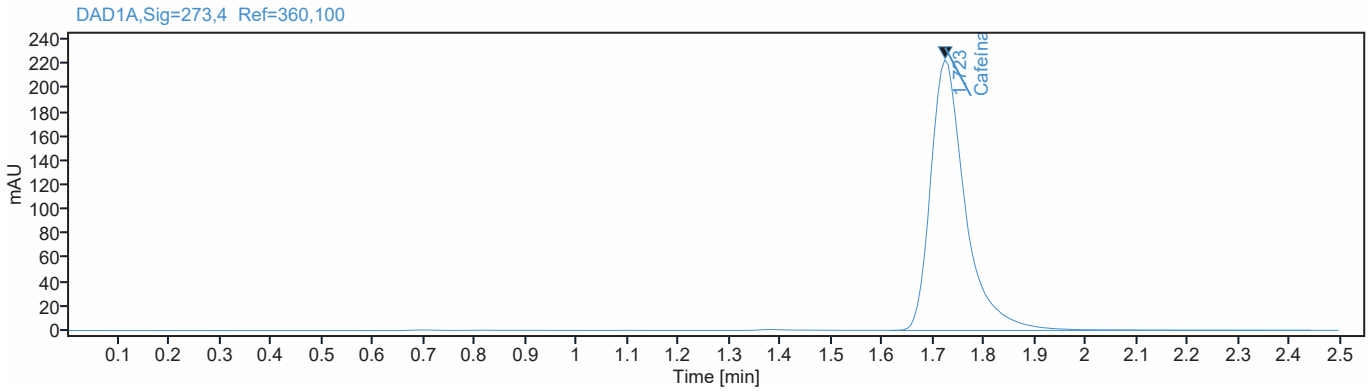
Description DAD1A,Sig=273,4 Ref=360,100

Compound Name	RT [min]	Area	Area Percent	Height
Cafeína	1.724	807.38862	100.00	170.822

Qualificação 2021 - LDUV

Agilent Technologies

Sample name:	LDUV 005		
Data file:	LDUV 005.dx	**Operator:**	SYSTEM
Instrument:	CMLI-003	**Injection date:**	2021-11-23 15:18:34-03:00
Inj. volume:	10.0	**Location:**	P1-A-8
Acq. method:	Qualificação.amx	**Type:**	Sample
Processing method:	Qualificação process.pmx	**Sample amount:**	0.00
Manually modified:	None		
Column:		**Serial number:**	
Diameter:	0	**Length**	**Void time:**



Description DAD1A,Sig=273,4 Ref=360,100

Compound Name	RT [min]	Area	Area Percent	Height
Cafeína	1.723	1053.50734	100.00	223.786

Qualificação 2021 - LIIN

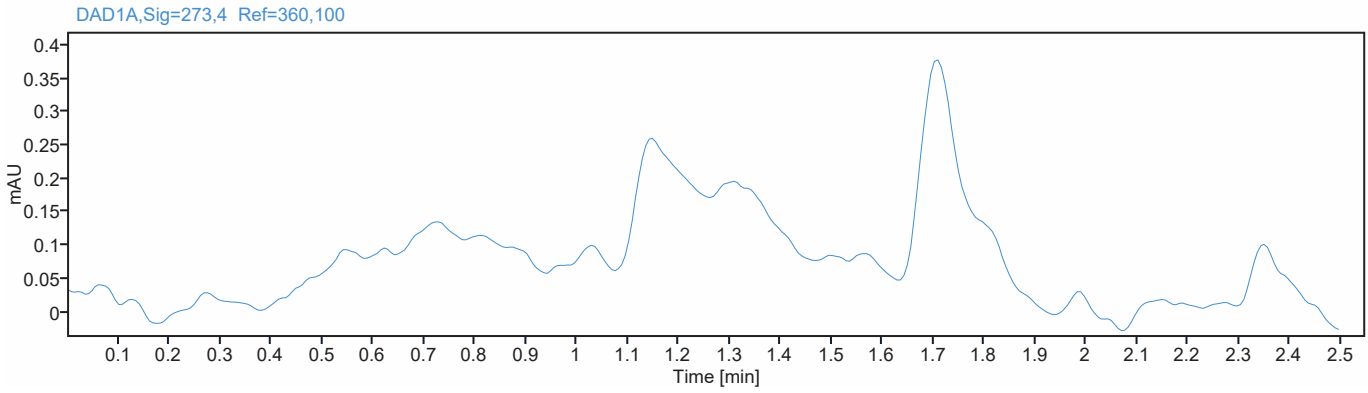
Agilent Technologies

Sample name:	LIIN 001		
Data file:	LIIN 001.dx	**Operator:**	SYSTEM
Instrument:	CMLI-003	**Injection date:**	2021-11-23 15:24:55-03:00
Inj. volume:		**Location:**	P1-A-9
Acq. method:	Qualificação.amx	**Type:**	Sample
Processing method:	Qualificação process.pmx	**Sample amount:**	0.00

Manually modified: None

Column: **Serial number:**

Diameter: 0 **Length** **Void time:**



Description DAD1A,Sig=273,4 Ref=360,100

Compound Name	RT [min]	Area	Area Percent	Height

Qualificação 2021 - LIIN

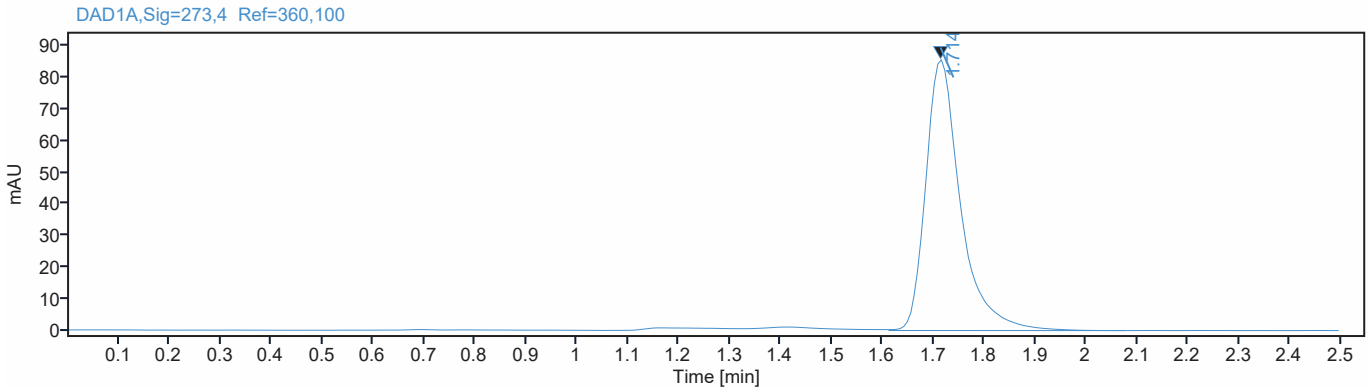
Agilent Technologies

Sample name:	LIIN 002		
Data file:	LIIN 002.dx	**Operator:**	SYSTEM
Instrument:	CMLI-003	**Injection date:**	2021-11-23 15:28:23-03:00
Inj. volume:	5.0	**Location:**	P1-A-9
Acq. method:	Qualificação.amx	**Type:**	Sample
Processing method:	Qualificação process.pmx	**Sample amount:**	0.00

Manually modified: None

Column: **Serial number:**

Diameter: 0 **Length** **Void time:**



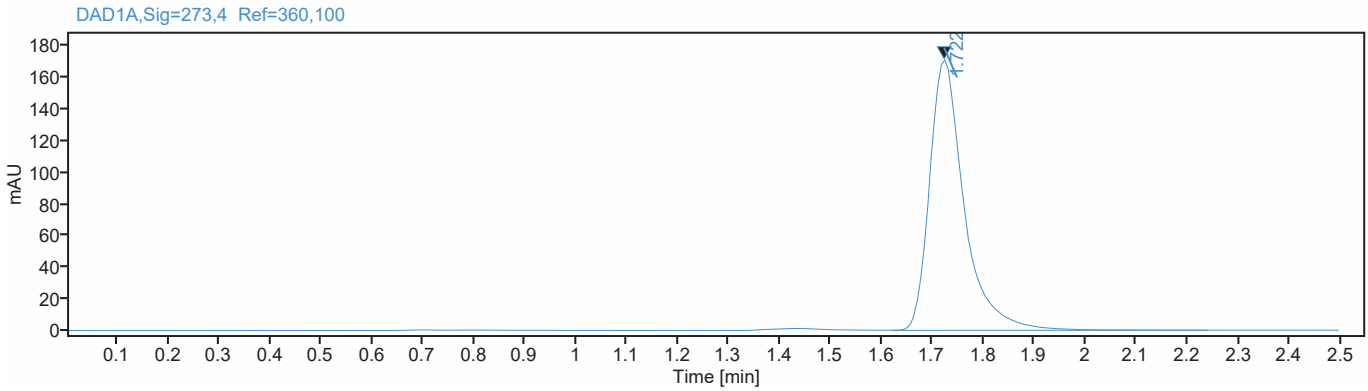
Description DAD1A,Sig=273,4 Ref=360,100

Compound Name	RT [min]	Area	Area Percent	Height
	1.714	406.79210	100.00	85.996

Qualificação 2021 - LIIN

Agilent Technologies

Sample name:	LIIN 003		
Data file:	LIIN 003.dx	**Operator:**	SYSTEM
Instrument:	CMLI-003	**Injection date:**	2021-11-23 15:31:53-03:00
Inj. volume:	10.0	**Location:**	P1-A-9
Acq. method:	Qualificação.amx	**Type:**	Sample
Processing method:	Qualificação process.pmx	**Sample amount:**	0.00
Manually modified:	None		
Column:		**Serial number:**	
Diameter:	0	**Length**	**Void time:**



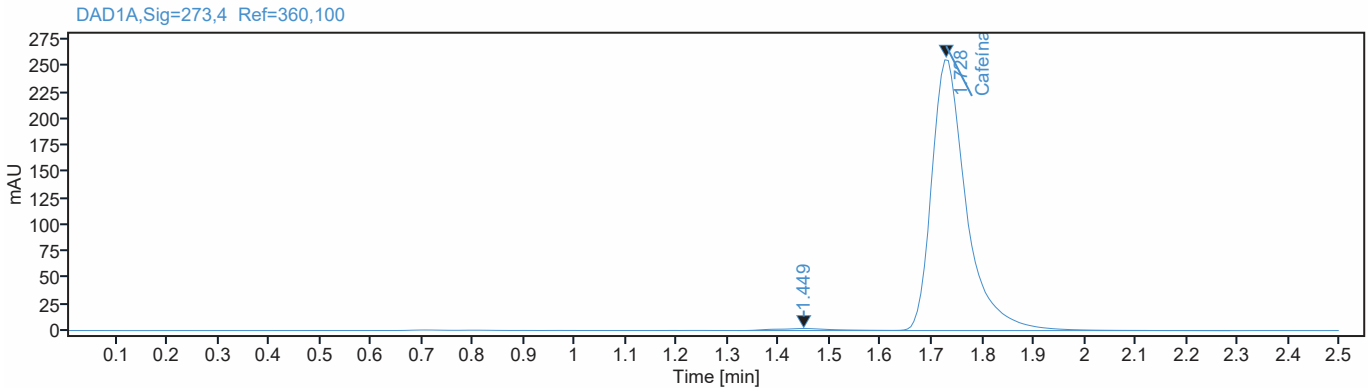
Description DAD1A,Sig=273,4 Ref=360,100

Compound Name	RT [min]	Area	Area Percent	Height
	1.722	805.43753	100.00	171.509

Qualificação 2021 - LIIN

Agilent Technologies

Sample name:	LIIN 004		
Data file:	LIIN 004.dx	**Operator:**	SYSTEM
Instrument:	CMLI-003	**Injection date:**	2021-11-23 15:35:26-03:00
Inj. volume:	15.0	**Location:**	P1-A-9
Acq. method:	Qualificação.amx	**Type:**	Sample
Processing method:	Qualificação process.pmx	**Sample amount:**	0.00
Manually modified:	None		
Column:		**Serial number:**	
Diameter:	0	**Length**	**Void time:**



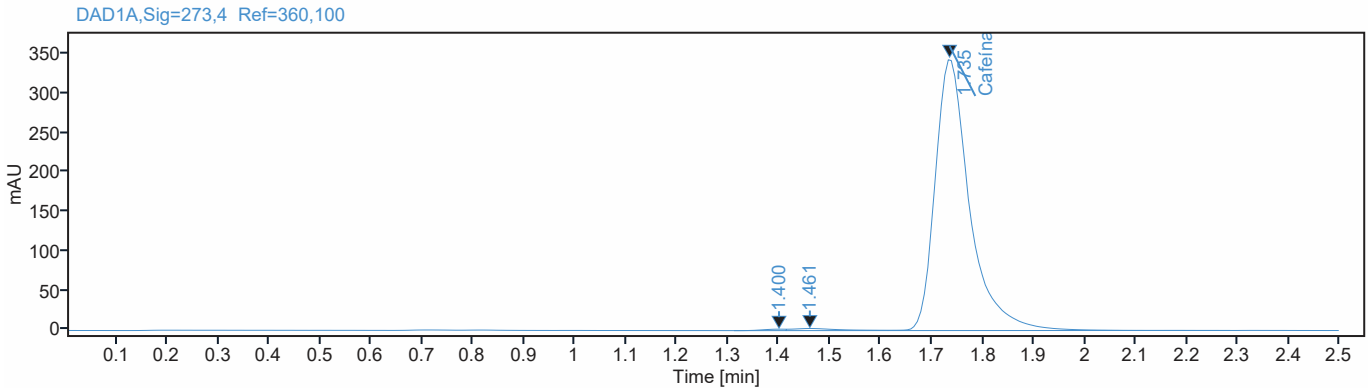
Description DAD1A,Sig=273,4 Ref=360,100

Compound Name	RT [min]	Area	Area Percent	Height
	1.449	15.38103	1.26	1.925
Cafeína	1.728	1207.68345	98.74	257.924

Qualificação 2021 - LIIN

Agilent Technologies

Sample name:	LIIN 005		
Data file:	LIIN 005.dx	**Operator:**	SYSTEM
Instrument:	CMLI-003	**Injection date:**	2021-11-23 15:39:04-03:00
Inj. volume:	20.0	**Location:**	P1-A-9
Acq. method:	Qualificação.amx	**Type:**	Sample
Processing method:	Qualificação process.pmx	**Sample amount:**	0.00
Manually modified:	None		
Column:		**Serial number:**	
Diameter:	0	**Length**	**Void time:**



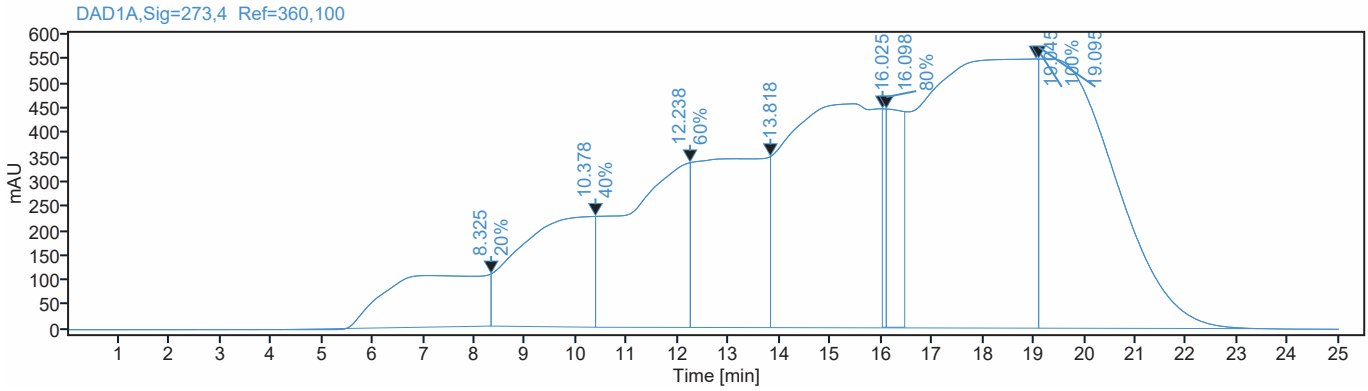
Description DAD1A,Sig=273,4 Ref=360,100

Compound Name	RT [min]	Area	Area Percent	Height
	1.400	5.40367	0.33	1.826
	1.461	16.61168	1.02	2.669
Cafeína	1.735	1614.11977	98.65	345.558

Qualificação 2021 - GRAD AB

Agilent Technologies

Sample name:	GRAD AB 005		
Data file:	GRAD AB 005.dx	**Operator:**	SYSTEM
Instrument:	CMLI-003	**Injection date:**	2021-11-23 17:32:42-03:00
Inj. volume:		**Location:**	p1a2
Acq. method:	GRAD AB.amx	**Type:**	Sample
Processing method:	*GC_LC Area Percent_DefaultMethod.pmx	**Sample amount:**	0.00
Manually modified:	Manual Integration		
Column:		**Serial number:**	
Diameter:	0 **Length**	**Void time:**	



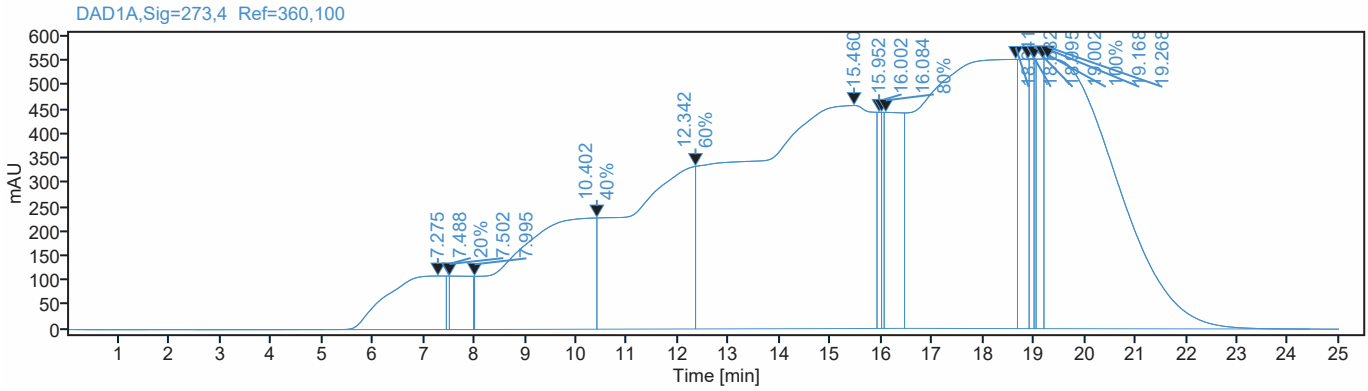
Description DAD1A,Sig=273,4 Ref=360,100

Compound Name	RT [min]	Area	Area Percent	Height
20%	8.325	14139.44636	4.64	106.078
40%	10.378	22967.36756	7.53	225.423
60%	12.238	29863.58551	9.79	334.942
80%	16.098	9596.49712	3.15	443.887
100%	19.045	138422.27028	45.39	547.413

Qualificação 2021 - GRAD CD

Agilent Technologies

Sample name:	GRAD CD 001		
Data file:	GRAD CD 001.dx	**Operator:**	SYSTEM
Instrument:	CMLI-003	**Injection date:**	2021-11-23 18:07:38-03:00
Inj. volume:		**Location:**	p1a2
Acq. method:	GRAD CD.amx	**Type:**	Sample
Processing method:	*GC_LC Area Percent_DefaultMethod.pmx	**Sample amount:**	0.00
Manually modified:	Manual Integration		
Column:		**Serial number:**	
Diameter:	0 **Length**	**Void time:**	



Description DAD1A,Sig=273,4 Ref=360,100

Compound Name	RT [min]	Area	Area Percent	Height
20%	7.488	394.91549	0.13	109.876
40%	10.402	25820.10141	8.40	228.480
60%	12.342	31395.54320	10.22	333.659
80%	16.084	10655.83038	3.47	443.579
100%	19.002	1291.95762	0.42	553.219