Single Injection Report

Agilent Technologies

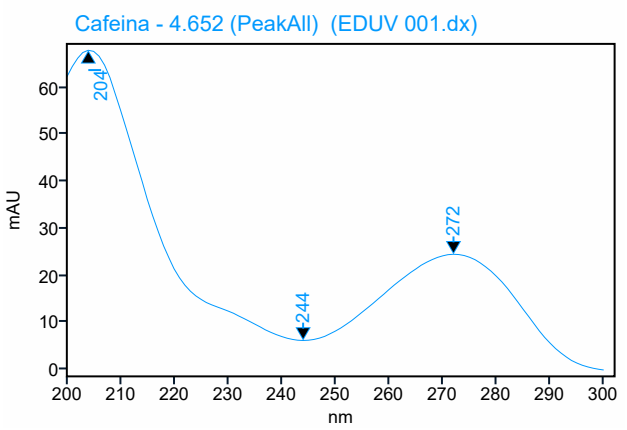
Data file:	EDUV 001.dx		
Sequence Name:	SingleSample	**Project Name:**	Teste
Sample name:	EDUV 001	**Operator:**	SYSTEM
Instrument:	HPLC 07	**Injection date:**	2023-06-28 16:21:20-03:00
Inj. volume:	10.000	**Location:**	P1-A1
Acq. method:	Qualificação.amx	**Type:**	Sample
Processing method:	*3D UV Quantitativa_DefaultMethod.pmx	**Sample amount:**	0.00
Manually modified:	None		

TR:

4.653

Nome do Composto:

Cafeina



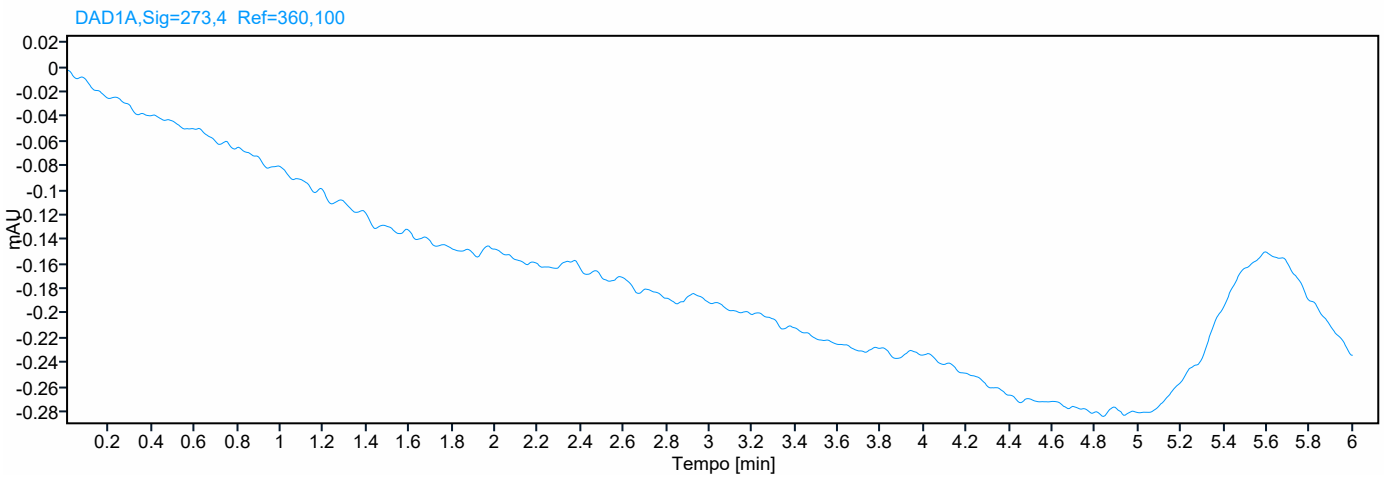
Signal: DAD1A,Sig=273,4 Ref=360,100

RT [min]	Area	Height
4.653	273.66	25.01
Sum	273.66	

Single Injection Report

Agilent Technologies

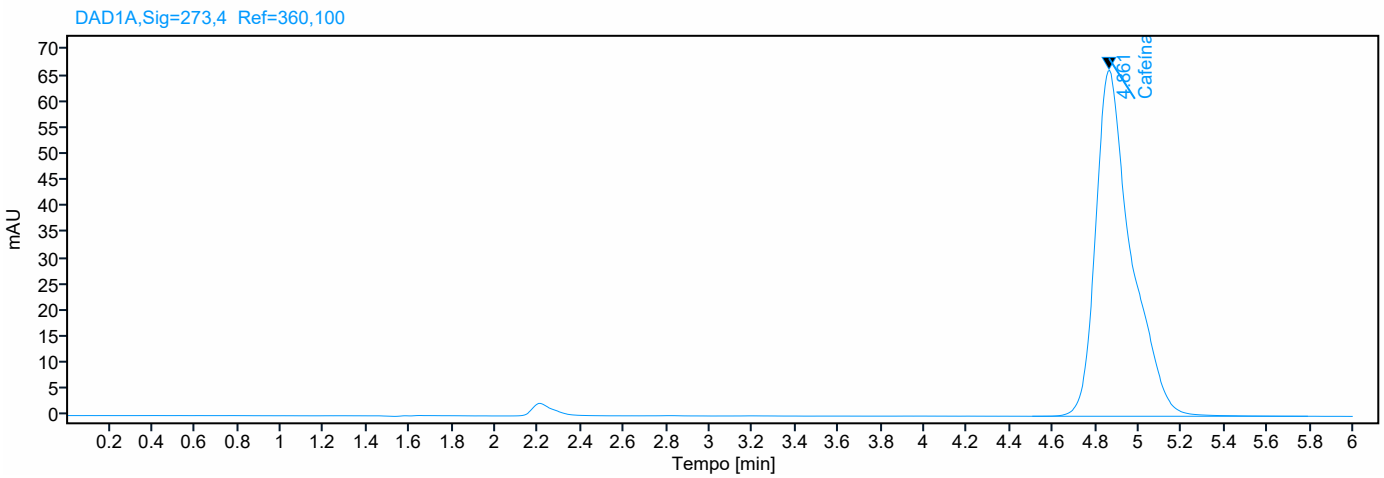
Data file:	2023-06-28 16-37-22-03-00-01.dx		
Sequence Name:	PCIN 001	**Project Name:**	Teste
Sample name:	Branco PCIN 01	**Operator:**	SYSTEM
Instrument:	HPLC 07	**Injection date:**	2023-06-28 16:38:23-03:00
Inj. volume:	10.000	**Location:**	P1-A2
Acq. method:	Qualificação.amx	**Type:**	Sample
Processing method:	*GC_LC Área Porcentual_DefaultMethod.pmx	**Sample amount:**	0.00
Manually modified:	None		



Single Injection Report

Agilent Technologies

Data file:	2023-06-28 16-44-28-03-00-02.dx		
Sequence Name:	PCIN 001	**Project Name:**	Teste
Sample name:	PCIN 01	**Operator:**	SYSTEM
Instrument:	HPLC 07	**Injection date:**	2023-06-28 16:45:27-03:00
Inj. volume:	10.000	**Location:**	P1-A3
Acq. method:	Qualificação.amx	**Type:**	Sample
Processing method:	*GC_LC Área Porcentual_DefaultMethod.pmx	**Sample amount:**	0.00
Manually modified:	None		



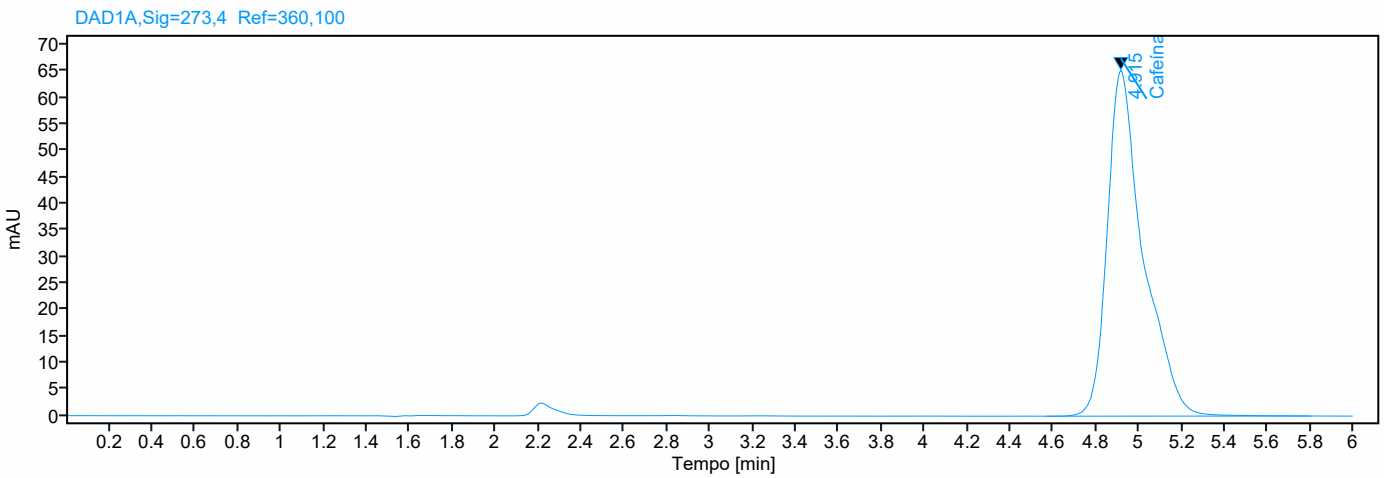
Signal: DAD1A,Sig=273,4 Ref=360,100

RT [min]	Area	Height
4.861	761.45	66.23
Sum	761.45	

Single Injection Report

Agilent Technologies

Data file:	2023-06-28 16-51-32-03-00-03.dx		
Sequence Name:	PCIN 001	**Project Name:**	Teste
Sample name:	PCIN 02	**Operator:**	SYSTEM
Instrument:	HPLC 07	**Injection date:**	2023-06-28 16:52:30-03:00
Inj. volume:	10.000	**Location:**	P1-A3
Acq. method:	Qualificação.amx	**Type:**	Sample
Processing method:	*GC_LC Área Porcentual_DefaultMethod.pmx	**Sample amount:**	0.00
Manually modified:	None		



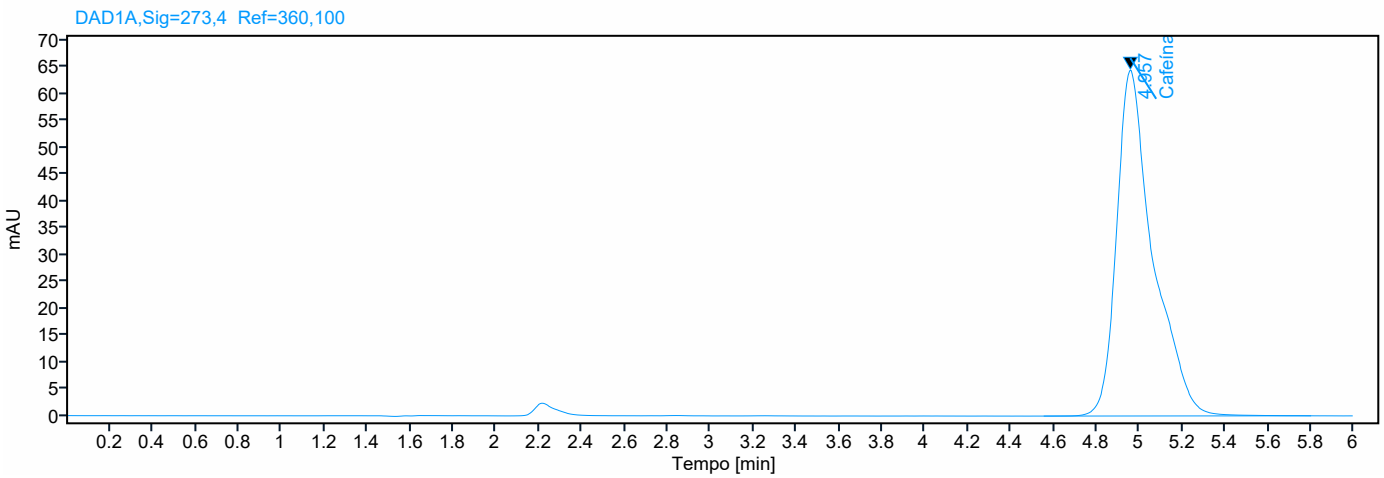
Signal: DAD1A,Sig=273,4 Ref=360,100

RT [min]	Area	Height
4.915	760.34	65.31
Sum	760.34	

Single Injection Report

Agilent Technologies

Data file:	2023-06-28 16-58-35-03-00-04.dx		
Sequence Name:	PCIN 001	**Project Name:**	Teste
Sample name:	PCIN 03	**Operator:**	SYSTEM
Instrument:	HPLC 07	**Injection date:**	2023-06-28 16:59:32-03:00
Inj. volume:	10.000	**Location:**	P1-A3
Acq. method:	Qualificação.amx	**Type:**	Sample
Processing method:	*GC_LC Área Porcentual_DefaultMethod.pmx	**Sample amount:**	0.00
Manually modified:	None		



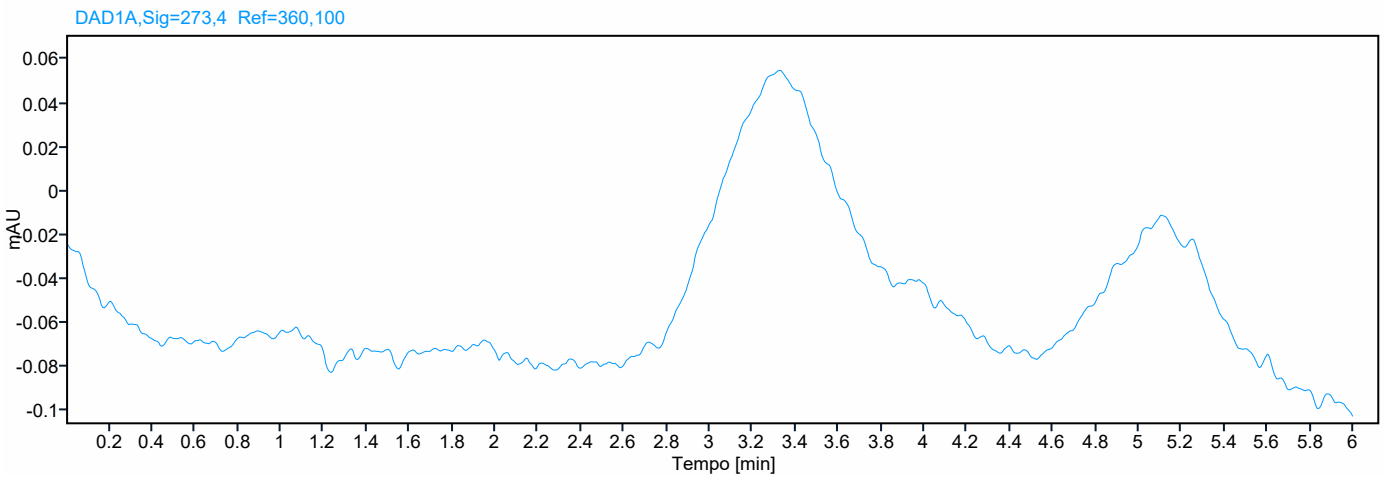
Signal: DAD1A,Sig=273,4 Ref=360,100

RT [min]	Area	Height
4.957	757.95	64.46
Sum	757.95	

Single Injection Report

Agilent Technologies

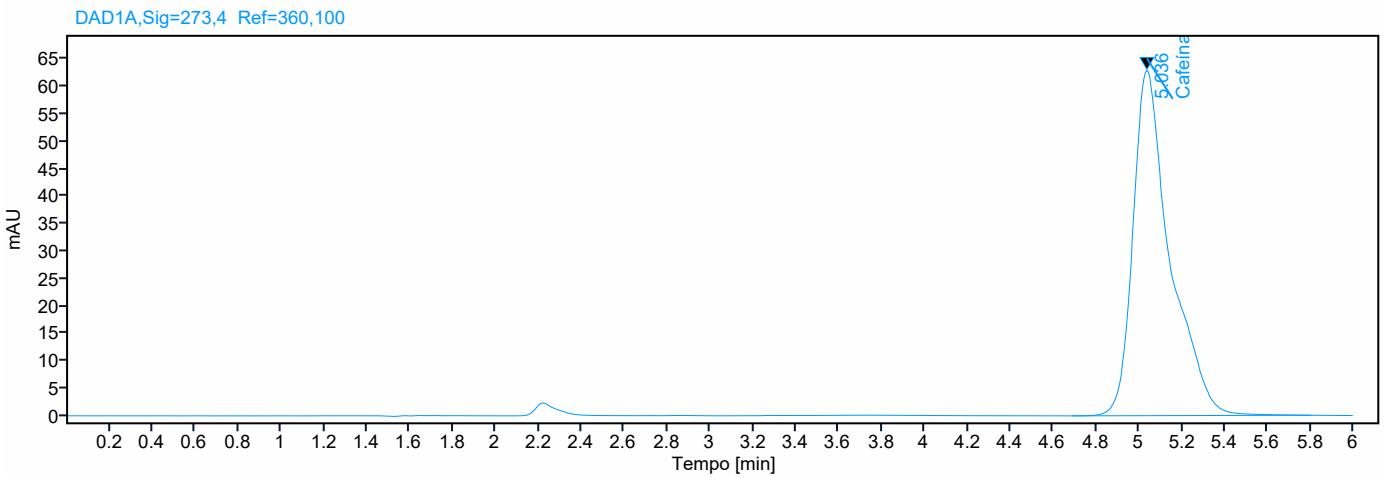
Data file:	2023-06-28 17-05-36-03-00-05.dx		
Sequence Name:	PCIN 001	**Project Name:**	Teste
Sample name:	Branco PCIN 02	**Operator:**	SYSTEM
Instrument:	HPLC 07	**Injection date:**	2023-06-28 17:06:34-03:00
Inj. volume:	10.000	**Location:**	P1-A2
Acq. method:	Qualificação.amx	**Type:**	Sample
Processing method:	*GC_LC Área Porcentual_DefaultMethod.pmx	**Sample amount:**	0.00
Manually modified:	None		



Single Injection Report

Agilent Technologies

Data file:	2023-06-28 17-12-39-03-00-06.dx		
Sequence Name:	PCIN 001	**Project Name:**	Teste
Sample name:	PCIN 04	**Operator:**	SYSTEM
Instrument:	HPLC 07	**Injection date:**	2023-06-28 17:13:37-03:00
Inj. volume:	10.000	**Location:**	P1-A3
Acq. method:	Qualificação.amx	**Type:**	Sample
Processing method:	*GC_LC Área Porcentual_DefaultMethod.pmx	**Sample amount:**	0.00
Manually modified:	None		



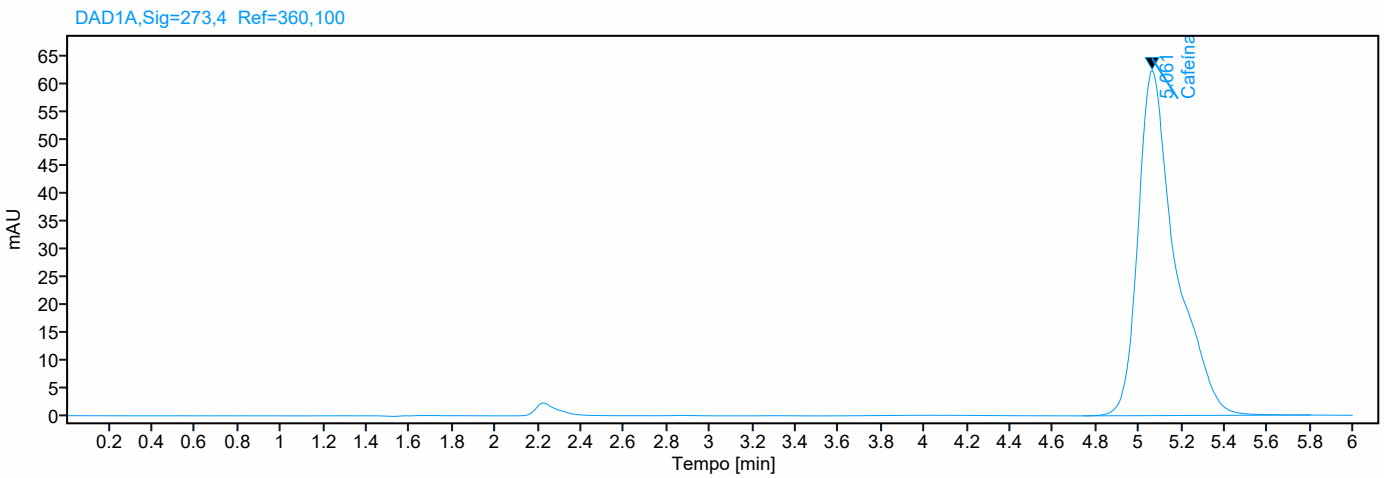
Signal: DAD1A,Sig=273,4 Ref=360,100

RT [min]	Area	Height
5.036	756.78	63.04
Sum	756.78	

Single Injection Report

Agilent Technologies

Data file:	2023-06-28 17-19-41-03-00-07.dx		
Sequence Name:	PCIN 001	**Project Name:**	Teste
Sample name:	PCIN 05	**Operator:**	SYSTEM
Instrument:	HPLC 07	**Injection date:**	2023-06-28 17:20:42-03:00
Inj. volume:	10.000	**Location:**	P1-A3
Acq. method:	Qualificação.amx	**Type:**	Sample
Processing method:	*GC_LC Área Porcentual_DefaultMethod.pmx	**Sample amount:**	0.00
Manually modified:	None		



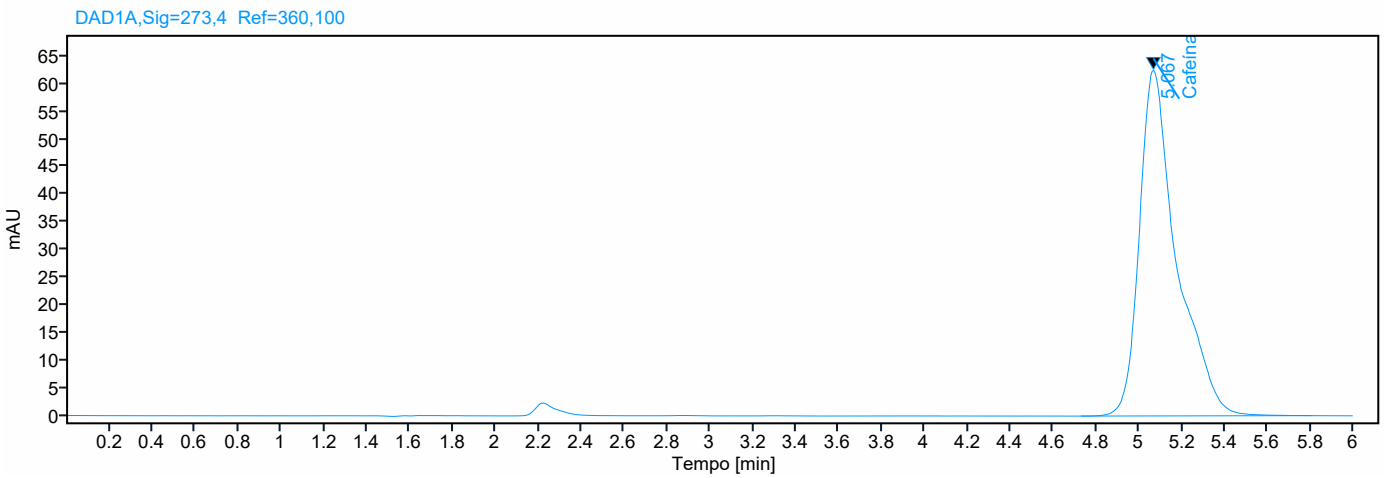
Signal: DAD1A,Sig=273,4 Ref=360,100

RT [min]	Area	Height
5.061	753.38	62.50
Sum	753.38	

Single Injection Report

Agilent Technologies

Data file:	2023-06-28 17-26-46-03-00-08.dx		
Sequence Name:	PCIN 001	**Project Name:**	Teste
Sample name:	PCIN 06	**Operator:**	SYSTEM
Instrument:	HPLC 07	**Injection date:**	2023-06-28 17:27:43-03:00
Inj. volume:	10.000	**Location:**	P1-A3
Acq. method:	Qualificação.amx	**Type:**	Sample
Processing method:	*GC_LC Área Porcentual_DefaultMethod.pmx	**Sample amount:**	0.00
Manually modified:	None		



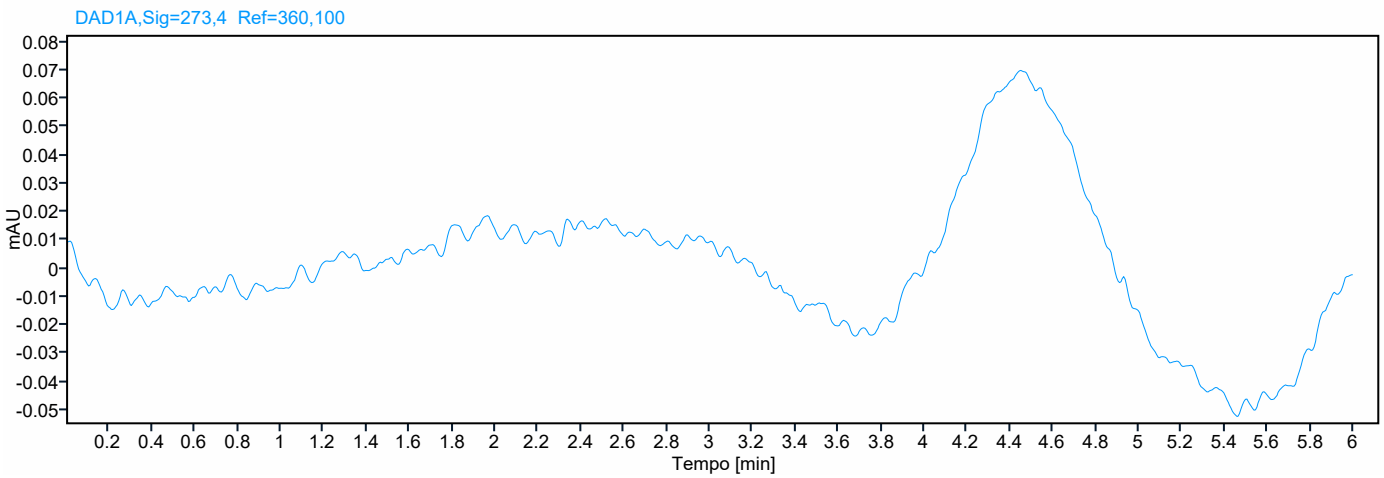
Signal: DAD1A,Sig=273,4 Ref=360,100

RT [min]	Area	Height
5.067	753.74	62.60
Sum	753.74	

Single Injection Report

Agilent Technologies

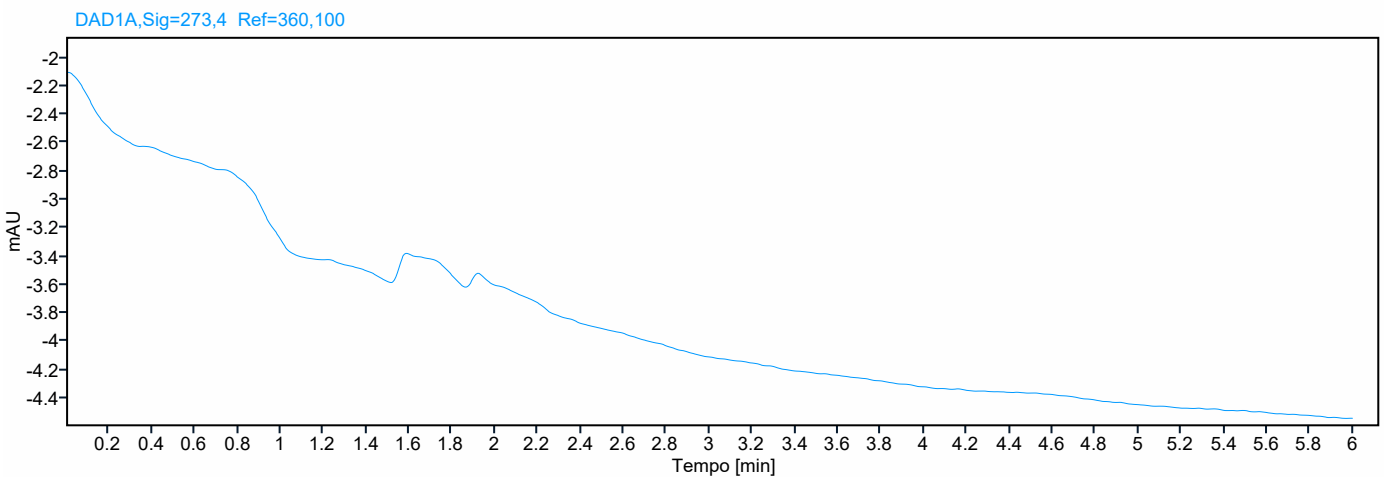
Data file:	2023-06-28 17-33-48-03-00-09.dx		
Sequence Name:	PCIN 001	**Project Name:**	Teste
Sample name:	Branco PCIN 03	**Operator:**	SYSTEM
Instrument:	HPLC 07	**Injection date:**	2023-06-28 17:34:47-03:00
Inj. volume:	10.000	**Location:**	P1-A2
Acq. method:	Qualificação.amx	**Type:**	Sample
Processing method:	*GC_LC Área Porcentual_DefaultMethod.pmx	**Sample amount:**	0.00
Manually modified:	None		



Single Injection Report

Agilent Technologies

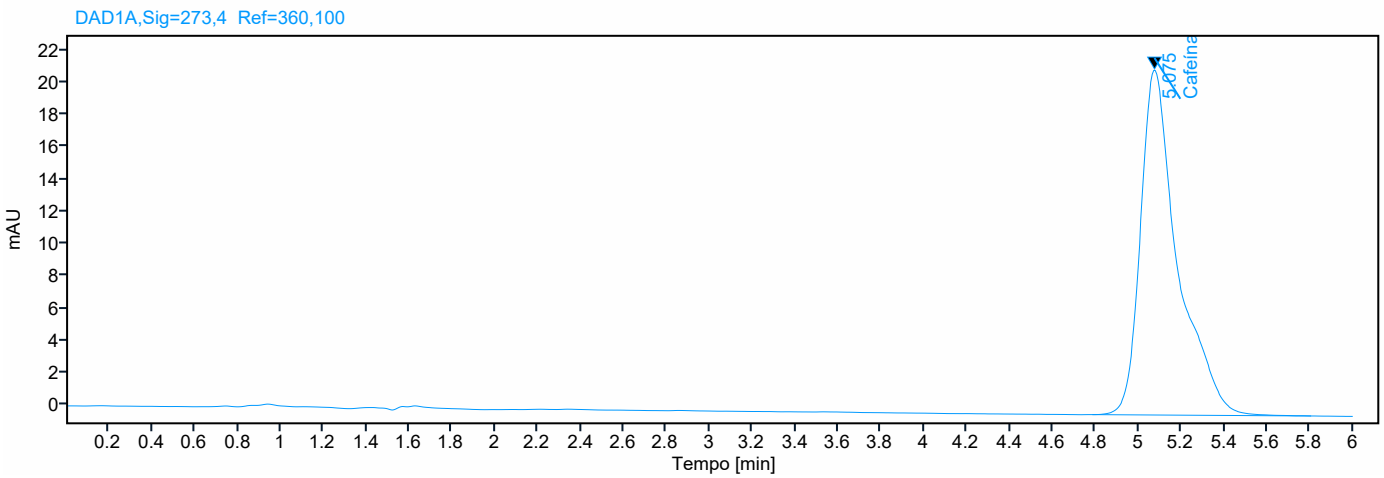
Data file:	2023-06-29 09-13-22-03-00-01.dx		
Sequence Name:	LDUV 001	**Project Name:**	Teste
Sample name:	LDUV 01	**Operator:**	SYSTEM
Instrument:	HPLC 07	**Injection date:**	2023-06-29 09:14:18-03:00
Inj. volume:	10.000	**Location:**	P1-A4
Acq. method:	Qualificação.amx	**Type:**	Sample
Processing method:	*GC_LC Área Porcentual_DefaultMethod.pmx	**Sample amount:**	0.00
Manually modified:	None		



Single Injection Report

Agilent Technologies

Data file:	2023-06-29 09-20-23-03-00-02.dx		
Sequence Name:	LDUV 001	**Project Name:**	Teste
Sample name:	LDUV 02	**Operator:**	SYSTEM
Instrument:	HPLC 07	**Injection date:**	2023-06-29 09:21:21-03:00
Inj. volume:	10.000	**Location:**	P1-A5
Acq. method:	Qualificação.amx	**Type:**	Sample
Processing method:	*GC_LC Área Porcentual_DefaultMethod.pmx	**Sample amount:**	0.00
Manually modified:	None		



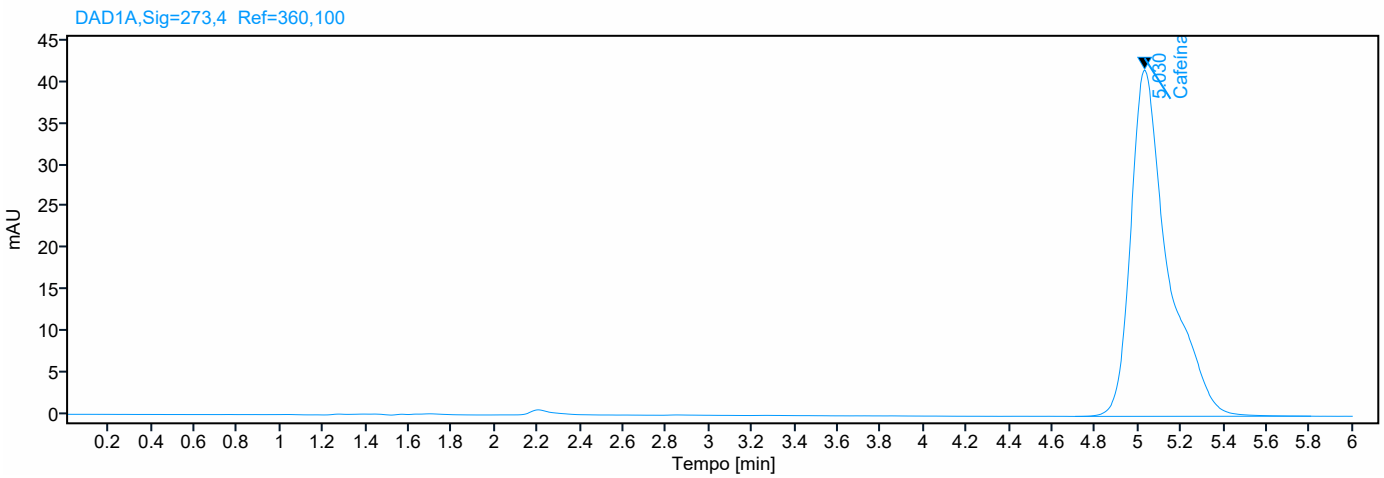
Signal: DAD1A,Sig=273,4 Ref=360,100

RT [min]	Area	Height
5.075	256.83	21.37
Sum	256.83	

Single Injection Report

Agilent Technologies

Data file:	2023-06-29 09-27-26-03-00-03.dx		
Sequence Name:	LDUV 001	**Project Name:**	Teste
Sample name:	LDUV 03	**Operator:**	SYSTEM
Instrument:	HPLC 07	**Injection date:**	2023-06-29 09:28:24-03:00
Inj. volume:	10.000	**Location:**	P1-A6
Acq. method:	Qualificação.amx	**Type:**	Sample
Processing method:	*GC_LC Área Porcentual_DefaultMethod.pmx	**Sample amount:**	0.00
Manually modified:	None		



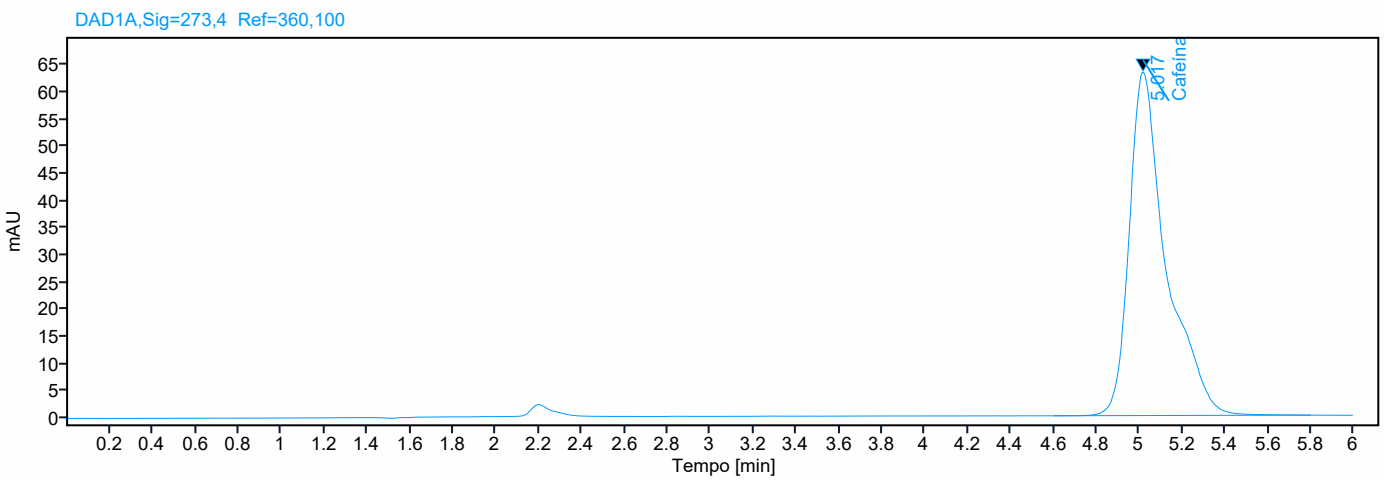
Signal: DAD1A,Sig=273,4 Ref=360,100

RT [min]	Area	Height
5.030	500.34	41.74
Sum	500.34	

Single Injection Report

Agilent Technologies

Data file:	2023-06-29 09-34-29-03-00-04.dx		
Sequence Name:	LDUV 001	**Project Name:**	Teste
Sample name:	LDUV 04	**Operator:**	SYSTEM
Instrument:	HPLC 07	**Injection date:**	2023-06-29 09:35:27-03:00
Inj. volume:	10.000	**Location:**	P1-A7
Acq. method:	Qualificação.amx	**Type:**	Sample
Processing method:	*GC_LC Área Porcentual_DefaultMethod.pmx	**Sample amount:**	0.00
Manually modified:	None		



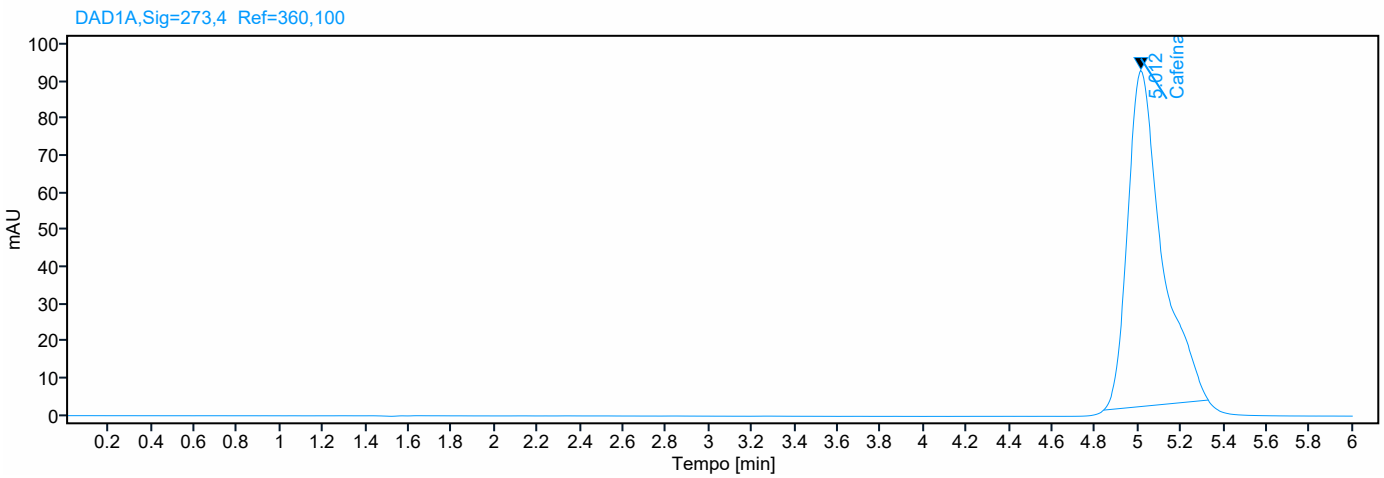
Signal: DAD1A,Sig=273,4 Ref=360,100

RT [min]	Area	Height
5.017	756.18	63.18
Sum	756.18	

Single Injection Report

Agilent Technologies

Data file:	2023-06-29 09-41-31-03-00-05.dx		
Sequence Name:	LDUV 001	**Project Name:**	Teste
Sample name:	LDUV 05	**Operator:**	SYSTEM
Instrument:	HPLC 07	**Injection date:**	2023-06-29 09:42:29-03:00
Inj. volume:	10.000	**Location:**	P1-A8
Acq. method:	Qualificação.amx	**Type:**	Sample
Processing method:	*GC_LC Área Porcentual_DefaultMethod.pmx	**Sample amount:**	0.00
Manually modified:	None		



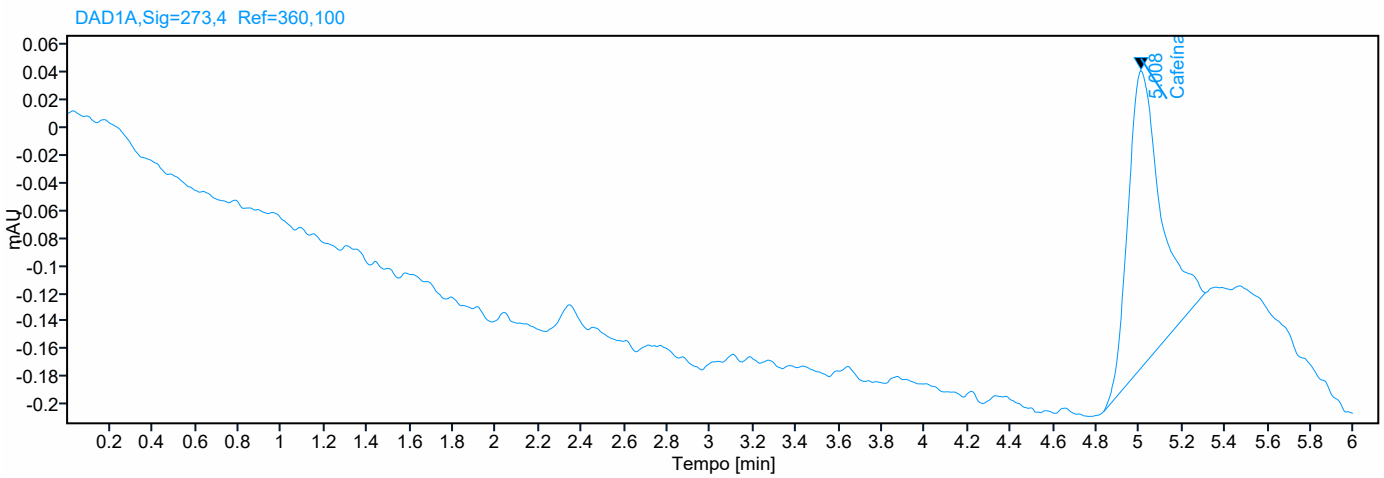
Signal: DAD1A,Sig=273,4 Ref=360,100

RT [min]	Area	Height
5.012	1001.84	90.65
Sum	1001.84	

Single Injection Report

Agilent Technologies

Data file:	2023-06-29 09-54-31-03-00-01.dx		
Sequence Name:	LIIN 001	**Project Name:**	Teste
Sample name:	LIIN 01	**Operator:**	SYSTEM
Instrument:	HPLC 07	**Injection date:**	2023-06-29 09:55:28-03:00
Inj. volume:	0.000	**Location:**	P1-A9
Acq. method:	Qualificação.amx	**Type:**	Sample
Processing method:	*GC_LC Área Porcentual_DefaultMethod.pmx	**Sample amount:**	0.00
Manually modified:	None		



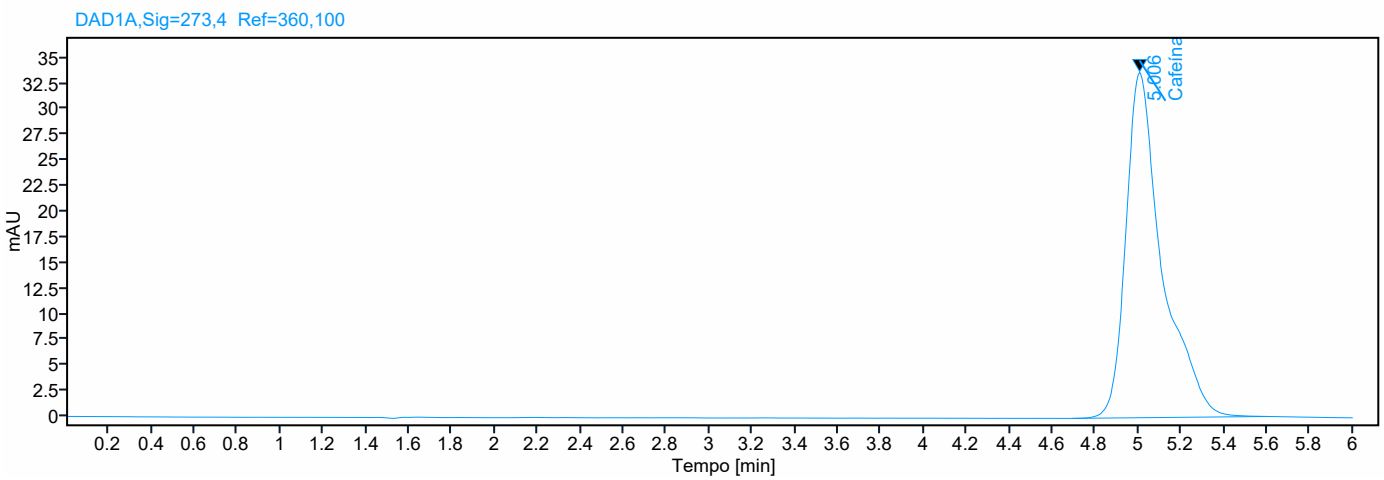
Signal: DAD1A,Sig=273,4 Ref=360,100

RT [min]	Area	Height
5.008	2.30	0.22
Sum	2.30	

Single Injection Report

Agilent Technologies

Data file:	2023-06-29 10-01-31-03-00-02.dx		
Sequence Name:	LIIN 001	**Project Name:**	Teste
Sample name:	LIIN 02	**Operator:**	SYSTEM
Instrument:	HPLC 07	**Injection date:**	2023-06-29 10:02:24-03:00
Inj. volume:	5.000	**Location:**	P1-A9
Acq. method:	Qualificação.amx	**Type:**	Sample
Processing method:	*GC_LC Área Porcentual_DefaultMethod.pmx	**Sample amount:**	0.00
Manually modified:	None		



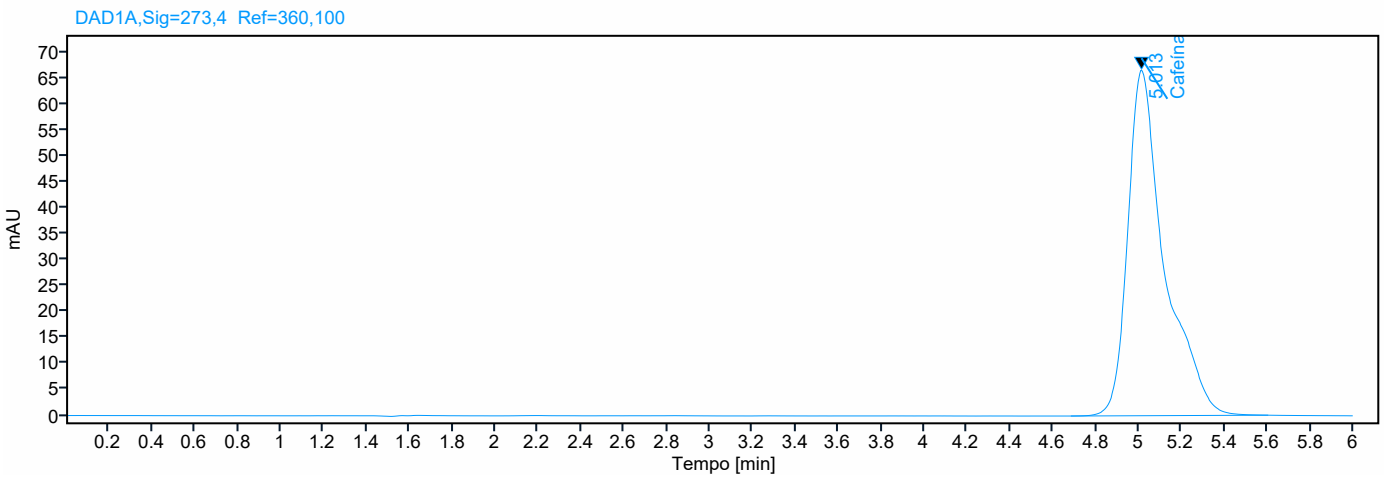
Signal: DAD1A,Sig=273,4 Ref=360,100

RT [min]	Area	Height
5.006	394.77	33.71
Sum	394.77	

Single Injection Report

Agilent Technologies

Data file:	2023-06-29 10-08-28-03-00-03.dx		
Sequence Name:	LIIN 001	**Project Name:**	Teste
Sample name:	LIIN 03	**Operator:**	SYSTEM
Instrument:	HPLC 07	**Injection date:**	2023-06-29 10:09:28-03:00
Inj. volume:	10.000	**Location:**	P1-A9
Acq. method:	Qualificação.amx	**Type:**	Sample
Processing method:	*GC_LC Área Porcentual_DefaultMethod.pmx	**Sample amount:**	0.00
Manually modified:	None		



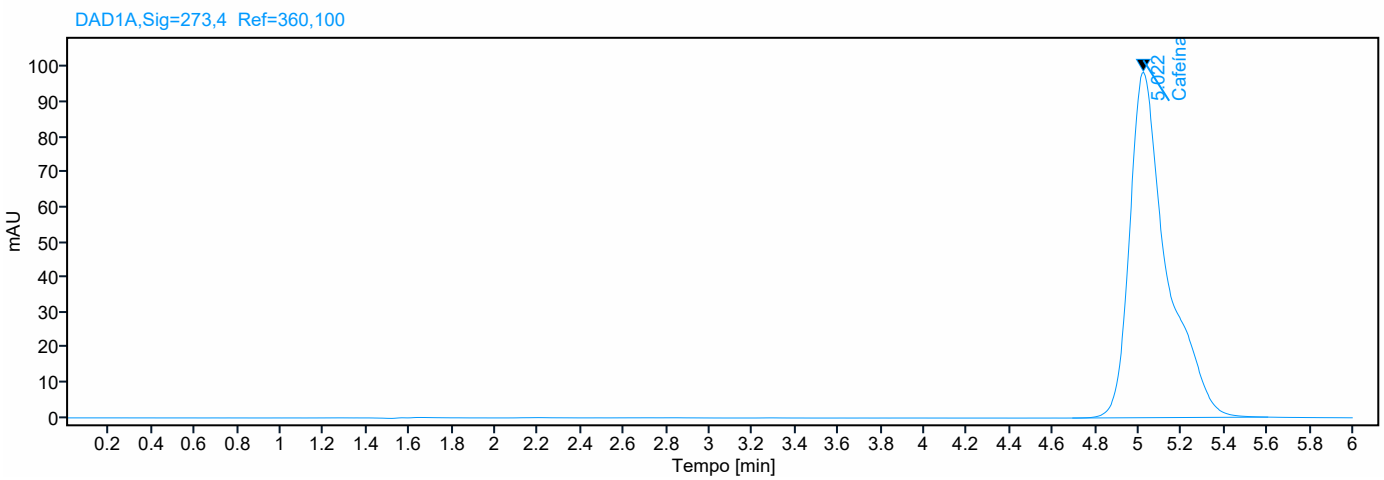
Signal: DAD1A,Sig=273,4 Ref=360,100

RT [min]	Area	Height
5.013	789.59	66.59
Sum	789.59	

Single Injection Report

Agilent Technologies

Data file:	2023-06-29 10-15-33-03-00-04.dx		
Sequence Name:	LIIN 001	**Project Name:**	Teste
Sample name:	LIIN 04	**Operator:**	SYSTEM
Instrument:	HPLC 07	**Injection date:**	2023-06-29 10:16:32-03:00
Inj. volume:	15.000	**Location:**	P1-A9
Acq. method:	Qualificação.amx	**Type:**	Sample
Processing method:	*GC_LC Área Porcentual_DefaultMethod.pmx	**Sample amount:**	0.00
Manually modified:	None		



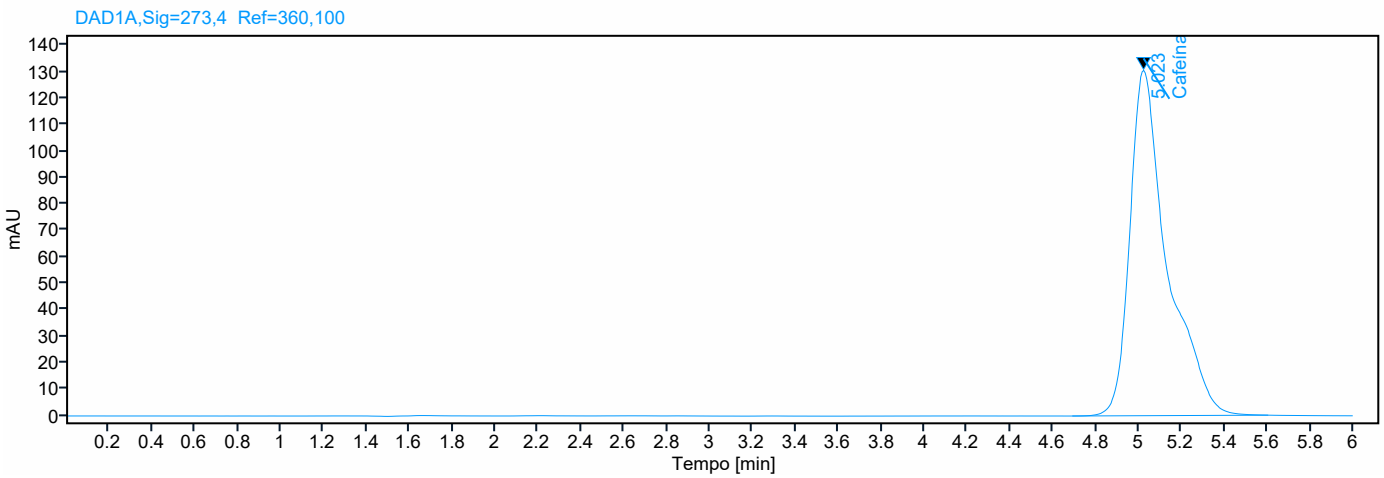
Signal: DAD1A,Sig=273,4 Ref=360,100

RT [min]	Area	Height
5.022	1183.08	98.65
Sum	1183.08	

Single Injection Report

Agilent Technologies

Data file:	2023-06-29 10-22-37-03-00-05.dx		
Sequence Name:	LIIN 001	**Project Name:**	Teste
Sample name:	LIIN 05	**Operator:**	SYSTEM
Instrument:	HPLC 07	**Injection date:**	2023-06-29 10:23:40-03:00
Inj. volume:	20.000	**Location:**	P1-A9
Acq. method:	Qualificação.amx	**Type:**	Sample
Processing method:	*GC_LC Área Porcentual_DefaultMethod.pmx	**Sample amount:**	0.00
Manually modified:	None		



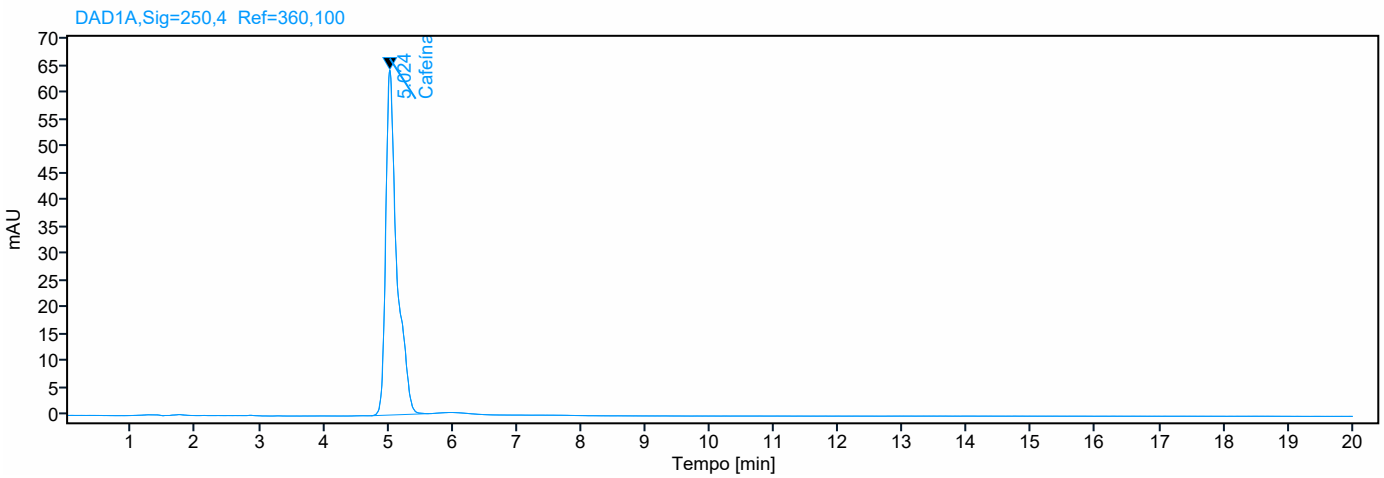
Signal: DAD1A,Sig=273,4 Ref=360,100

RT [min]	Area	Height
5.023	1578.33	130.47
Sum	1578.33	

Single Injection Report

Agilent Technologies

Data file:	Sinal Ruído 001.dx		
Sequence Name:	SingleSample	**Project Name:**	Teste
Sample name:	Sinal Ruído 001	**Operator:**	SYSTEM
Instrument:	HPLC 07	**Injection date:**	2023-06-29 10:43:08-03:00
Inj. volume:	20.000	**Location:**	P1-A8
Acq. method:	Sinal Ruído.amx	**Type:**	Sample
Processing method:	*GC_LC Área Porcentual_DefaultMethod.pmx	**Sample amount:**	0.00
Manually modified:	None		



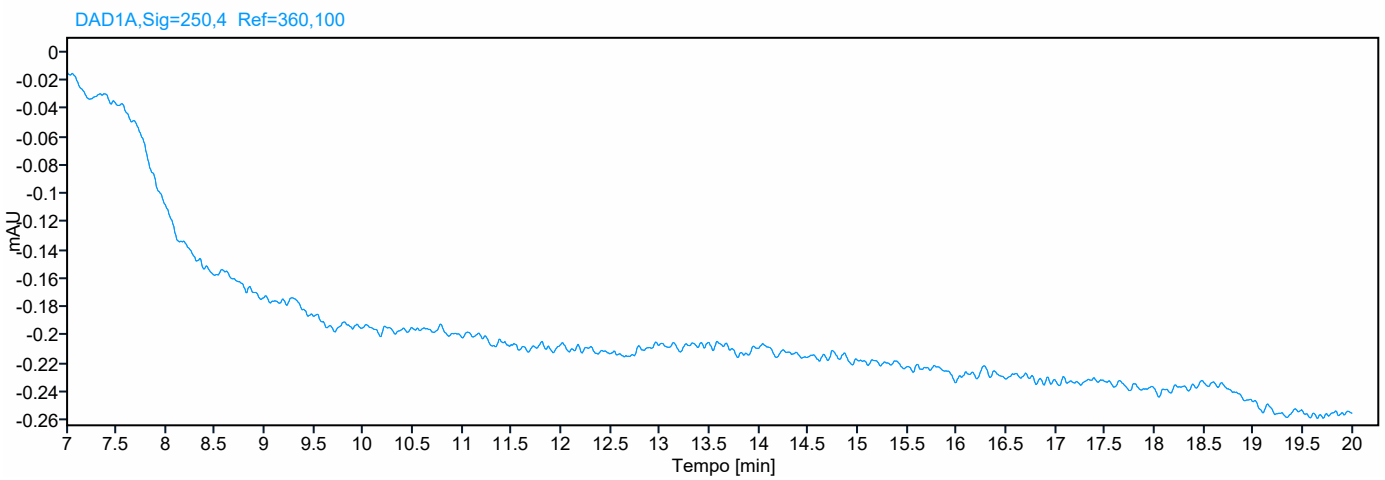
Signal: DAD1A,Sig=250,4 Ref=360,100

RT [min]	Area	Height
5.024	773.12	64.27
Sum	773.12	

Single Injection Report

Agilent Technologies

Data file:	Sinal Ruído 001.dx		
Sequence Name:	SingleSample	**Project Name:**	Teste
Sample name:	Sinal Ruído 001	**Operator:**	SYSTEM
Instrument:	HPLC 07	**Injection date:**	2023-06-29 10:43:08-03:00
Inj. volume:	20.000	**Location:**	P1-A8
Acq. method:	Sinal Ruído.amx	**Type:**	Sample
Processing method:	*GC_LC Área Porcentual_DefaultMethod.pmx	**Sample amount:**	0.00
Manually modified:	None		



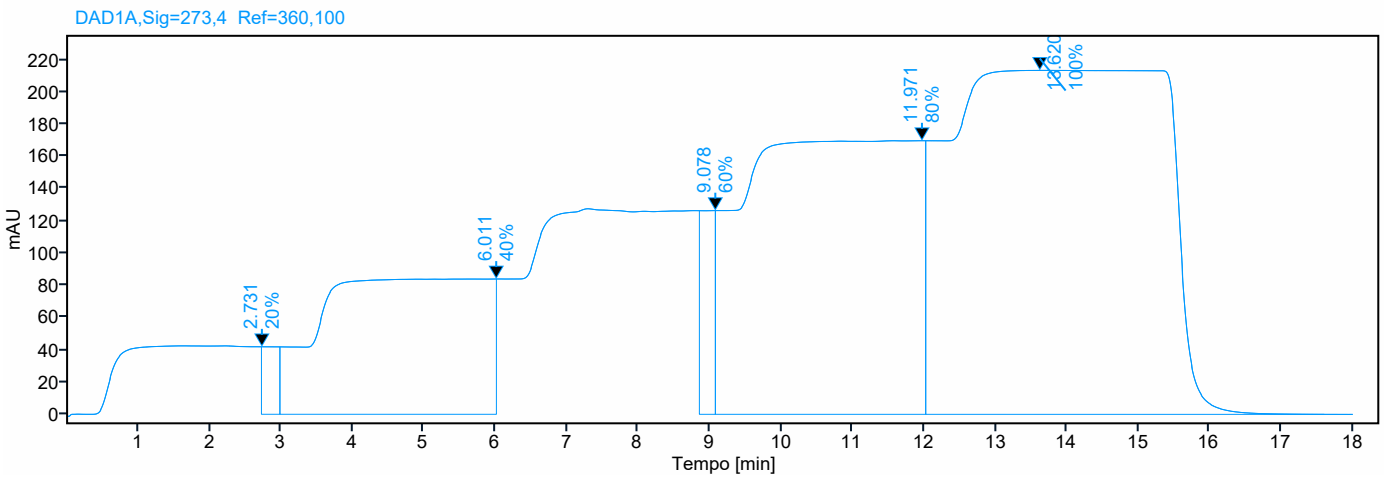
Signal: DAD1A,Sig=250,4 Ref=360,100

RT [min]	Area	Height
5.024	773.12	64.27
Sum	773.12	

Single Injection Report

Agilent Technologies

Data file:	GRAD AB 002.dx		
Sequence Name:	SingleSample	**Project Name:**	Teste
Sample name:	GRAD AB 002	**Operator:**	SYSTEM
Instrument:	HPLC 07	**Injection date:**	2023-06-29 11:34:11-03:00
Inj. volume:	0.000	**Location:**	P1-A2
Acq. method:	Gradiente AB.amx	**Type:**	Sample
Processing method:	*GC_LC Área Porcentual_DefaultMethod.pmx	**Sample amount:**	0.00
Manually modified:	Manual Integration		



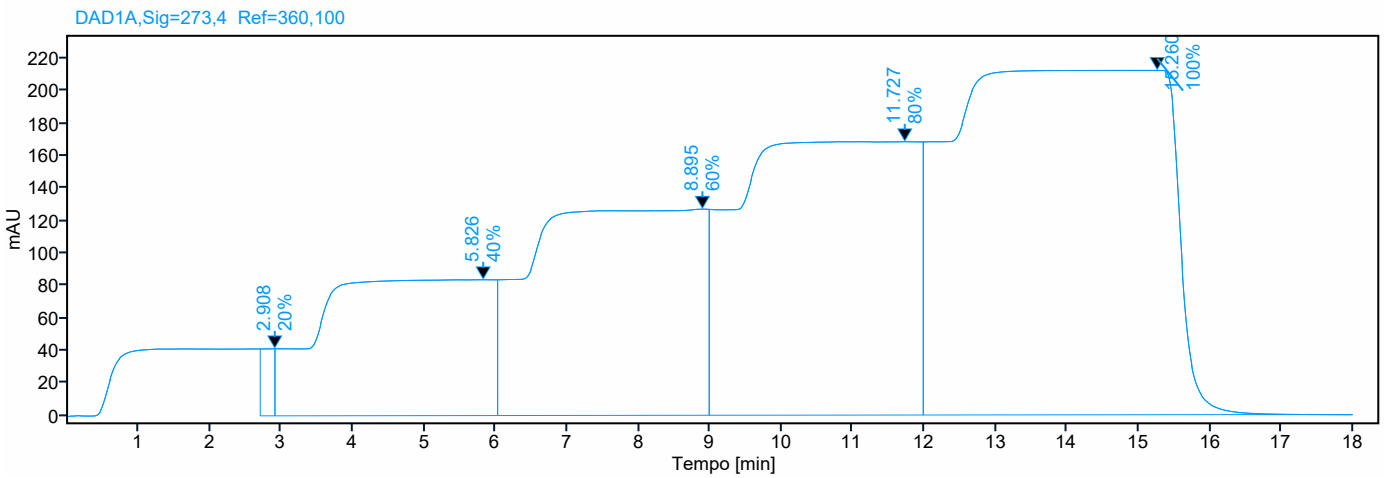
Signal: DAD1A,Sig=273,4 Ref=360,100

RT [min]	Area	Height	Composto Nome
1.643	5323.86	42.45	
2.731	648.80	41.90	20%
6.011	13650.94	83.97	40%
7.295	19993.62	127.56	
9.078	1697.26	126.43	60%
11.971	28528.14	169.82	80%
13.620	44542.36	213.45	100%
Sum	114384.98		

Single Injection Report

Agilent Technologies

Data file:	GRAD CD 01.dx		
Sequence Name:	GRAD CD	**Project Name:**	Teste
Sample name:	GRAD CD 01	**Operator:**	SYSTEM
Instrument:	HPLC 07	**Injection date:**	2023-06-29 12:08:34-03:00
Inj. volume:	0.000	**Location:**	P1-A2
Acq. method:	Gradiente CD.amx	**Type:**	Sample
Processing method:	*GC_LC Área Porcentual_DefaultMethod.pmx	**Sample amount:**	0.00
Manually modified:	Manual Integration		



Signal: DAD1A,Sig=273,4 Ref=360,100

RT [min]	Area	Height	Composto Nome
1.680	5155.50	41.22	
2.908	510.44	41.24	20%
5.826	13780.11	83.55	40%
8.895	20877.50	126.81	60%
11.727	28635.70	168.13	80%
15.260	44548.08	211.82	100%
Sum	113507.33		