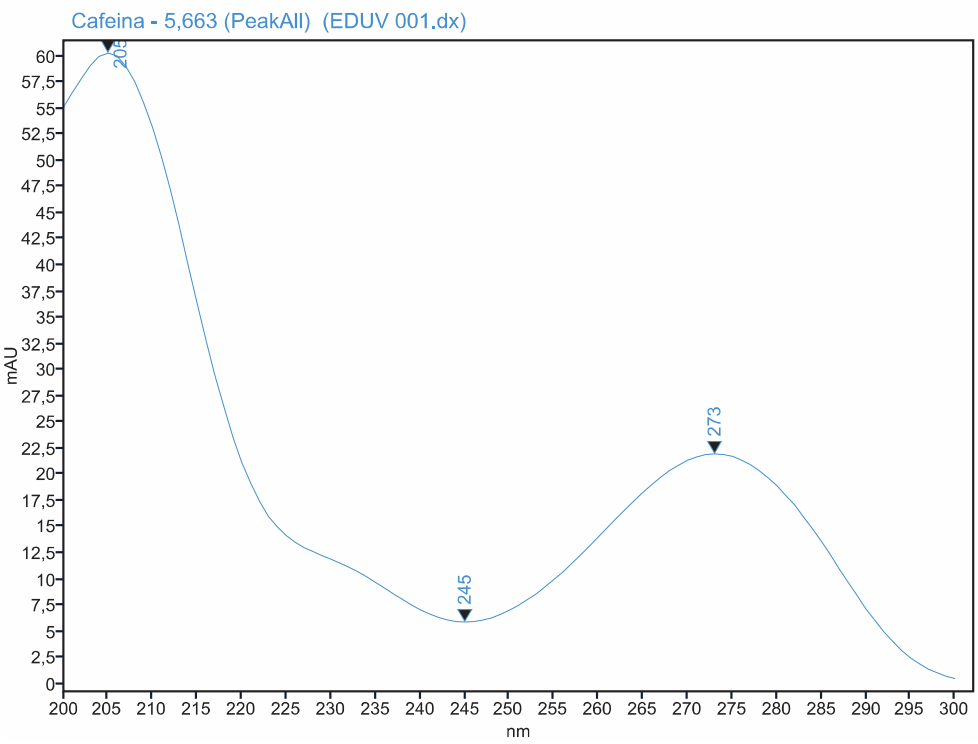
Relatório de Injeção Única

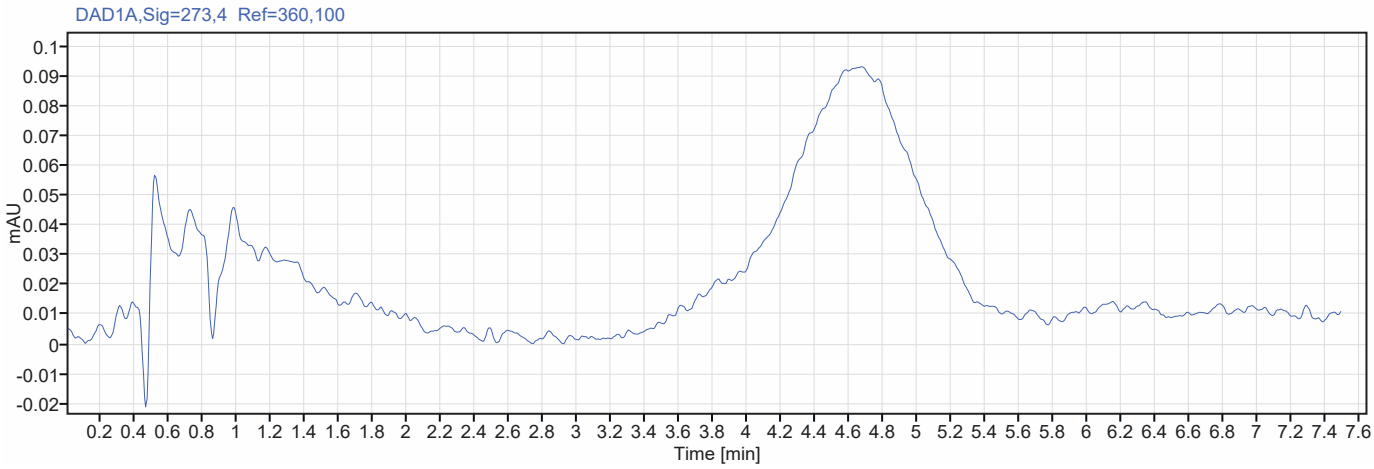
Agilent Technologies



Single Injection Report

Agilent Technologies

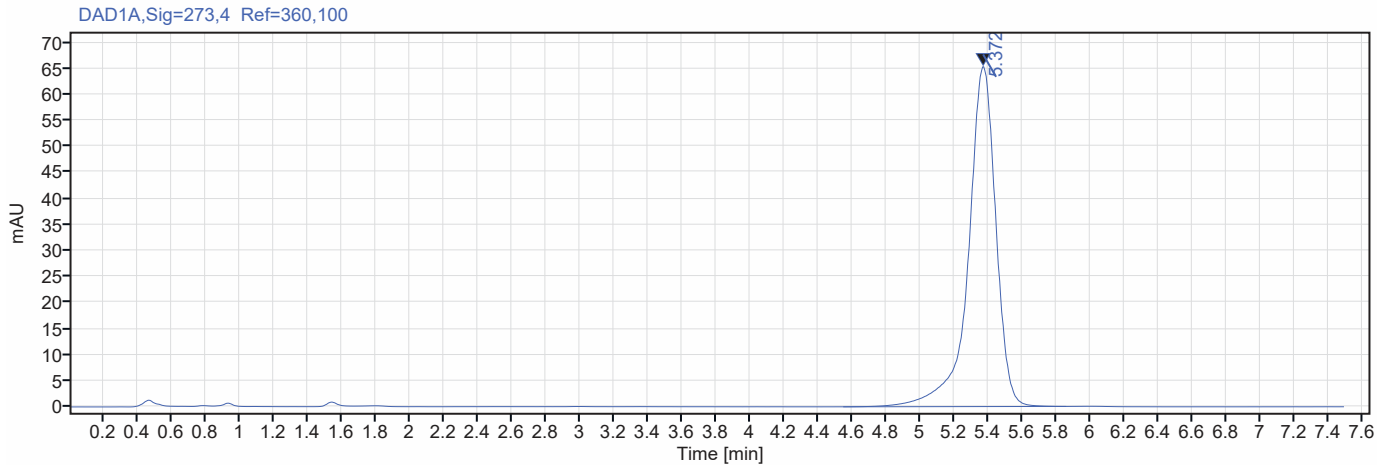
Data file:	2022-05-02 16-59-01-03-00-02.dx		
Sequence Name:	MC 05_2020 2022-05-02 16-50-14-03-00	**Project Name:**	Teste
Sample name:	Branco PCIN 01	**Operator:**	SYSTEM
Instrument:	HPLC 06	**Injection date:**	2022-05-02 17:00:00-03:00
Inj. volume:	10.000	**Location:**	P1-A2
Acq. method:	Qualificação.amx	**Type:**	Sample
Processing method:	*GC_LC Quantitativo_DefaultMethod.pmx	**Sample amount:**	0.00
Manually modified:	None		



Single Injection Report

Agilent Technologies

Data file:	2022-05-02 17-07-35-03-00-03.dx		
Sequence Name:	MC 05_2020 2022-05-02 16-50-14-03-00	**Project Name:**	Teste
Sample name:	PCIN 01	**Operator:**	SYSTEM
Instrument:	HPLC 06	**Injection date:**	2022-05-02 17:08:35-03:00
Inj. volume:	10.000	**Location:**	P1-A3
Acq. method:	Qualificação.amx	**Type:**	Sample
Processing method:	*GC_LC Quantitativo_DefaultMethod.pmx	**Sample amount:**	0.00
Manually modified:	None		



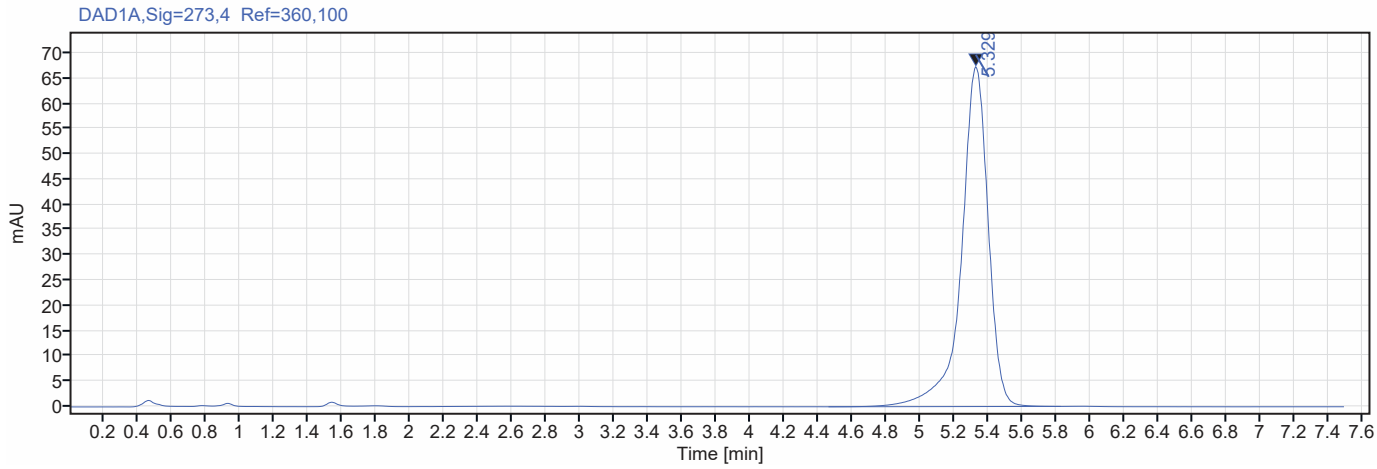
Signal: DAD1A,Sig=273,4 Ref=360,100

RT [min]	Type	Width [min]	Area	Height	Area%	Name
5.372	BB	1.31	737.70	65.41	100.00	Cafeína
		Sum	737.70			

Single Injection Report

Agilent Technologies

Data file:	2022-05-02 17-16-09-03-00-04.dx		
Sequence Name:	MC 05_2020 2022-05-02 16-50-14-03-00	**Project Name:**	Teste
Sample name:	PCIN 02	**Operator:**	SYSTEM
Instrument:	HPLC 06	**Injection date:**	2022-05-02 17:17:07-03:00
Inj. volume:	10.000	**Location:**	P1-A3
Acq. method:	Qualificação.amx	**Type:**	Sample
Processing method:	*GC_LC Quantitativo_DefaultMethod.pmx	**Sample amount:**	0.00
Manually modified:	None		



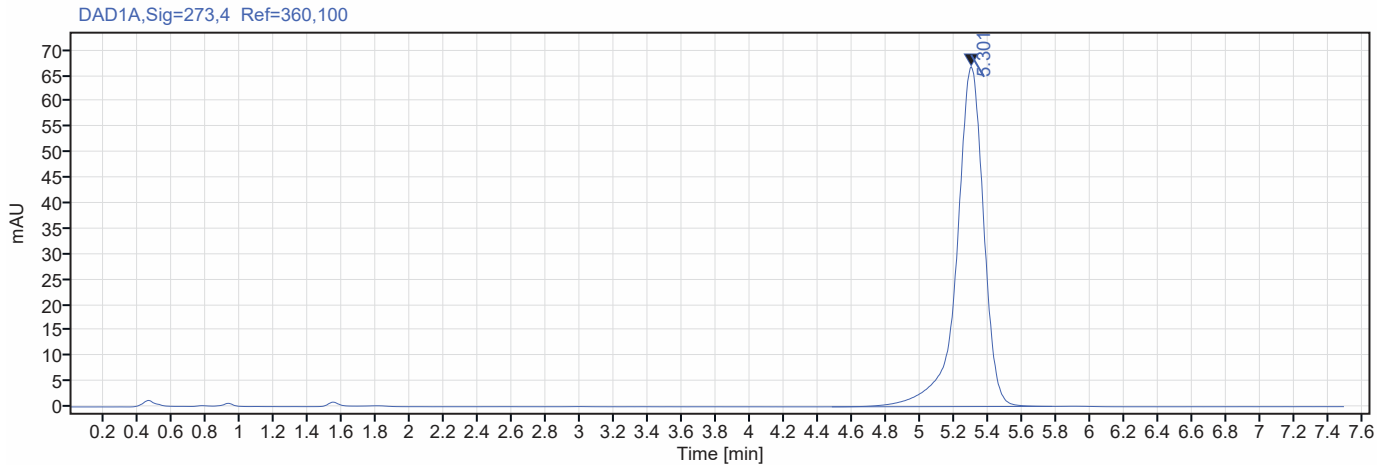
Signal: DAD1A,Sig=273,4 Ref=360,100

RT [min]	Type	Width [min]	Area	Height	Area%	Name
5.329	BB	1.37	736.54	67.29	100.00	Cafeína
		Sum	736.54			

Single Injection Report

Agilent Technologies

Data file:	2022-05-02 17-24-42-03-00-05.dx		
Sequence Name:	MC 05_2020 2022-05-02 16-50-14-03-00	**Project Name:**	Teste
Sample name:	PCIN 03	**Operator:**	SYSTEM
Instrument:	HPLC 06	**Injection date:**	2022-05-02 17:25:42-03:00
Inj. volume:	10.000	**Location:**	P1-A3
Acq. method:	Qualificação.amx	**Type:**	Sample
Processing method:	*GC_LC Quantitativo_DefaultMethod.pmx	**Sample amount:**	0.00
Manually modified:	None		



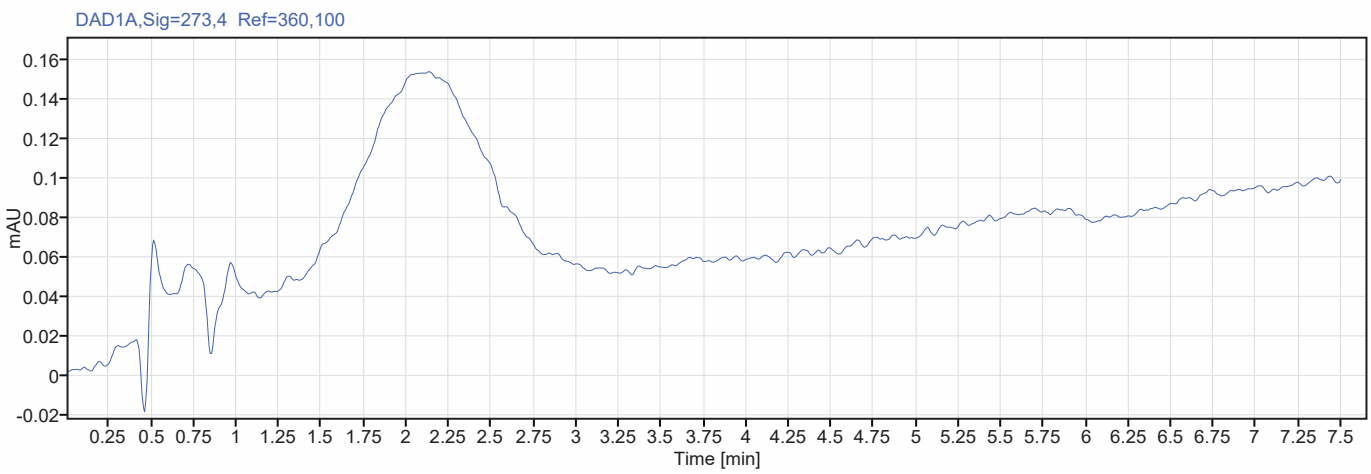
Signal: DAD1A,Sig=273,4 Ref=360,100

RT [min]	Type	Width [min]	Area	Height	Area%	Name
5.301	BB	1.30	736.82	66.79	100.00	Cafeína
		Sum	736.82			

Single Injection Report

Agilent Technologies

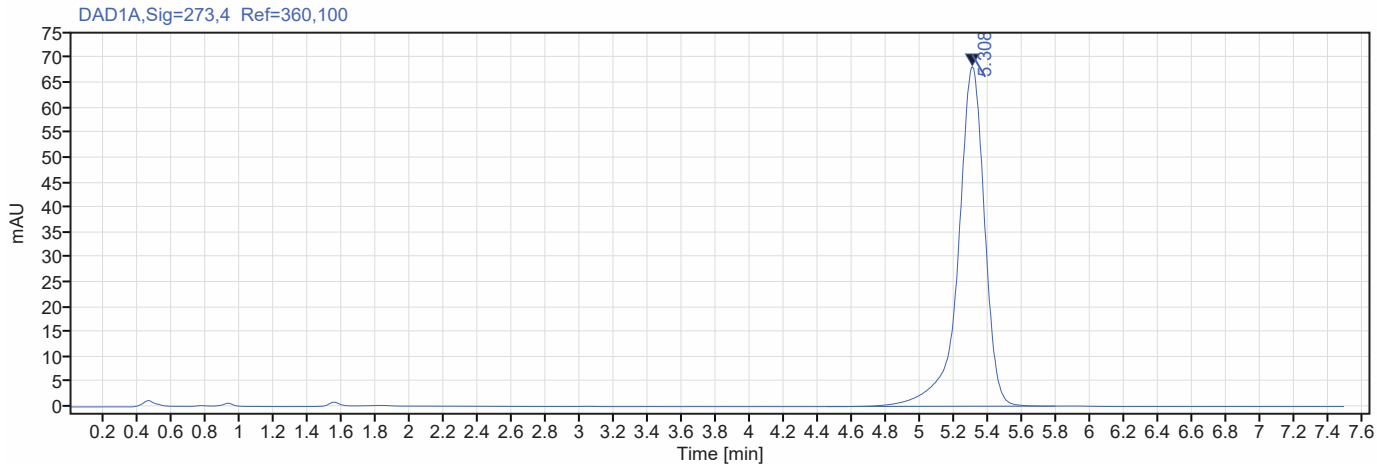
Data file:	2022-05-02 17-33-16-03-00-06.dx		
Sequence Name:	MC 05_2020 2022-05-02 16-50-14-03-00	**Project Name:**	Teste
Sample name:	Branco PCIN 02	**Operator:**	SYSTEM
Instrument:	HPLC 06	**Injection date:**	2022-05-02 17:34:15-03:00
Inj. volume:	10.000	**Location:**	P1-A2
Acq. method:	Qualificação.amx	**Type:**	Sample
Processing method:	*GC_LC Quantitativo_DefaultMethod.pmx	**Sample amount:**	0.00
Manually modified:	None		



Single Injection Report

Agilent Technologies

Data file:	2022-05-02 17-41-50-03-00-07.dx		
Sequence Name:	MC 05_2020 2022-05-02 16-50-14-03-00	**Project Name:**	Teste
Sample name:	PCIN 04	**Operator:**	SYSTEM
Instrument:	HPLC 06	**Injection date:**	2022-05-02 17:42:49-03:00
Inj. volume:	10.000	**Location:**	P1-A3
Acq. method:	Qualificação.amx	**Type:**	Sample
Processing method:	*GC_LC Quantitativo_DefaultMethod.pmx	**Sample amount:**	0.00
Manually modified:	None		



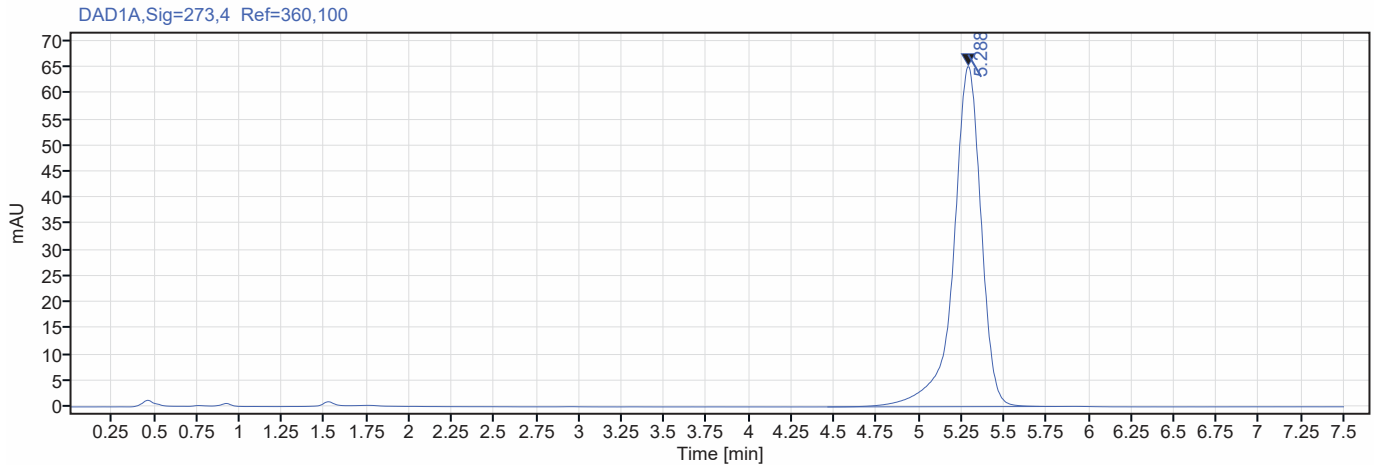
Signal: DAD1A,Sig=273,4 Ref=360,100

RT [min]	Type	Width [min]	Area	Height	Area%	Name
5.308	BB	1.34	736.79	68.17	100.00	Cafeína
		Sum	736.79			

Single Injection Report

Agilent Technologies

Data file:	2022-05-02 17-50-23-03-00-08.dx		
Sequence Name:	MC 05_2020 2022-05-02 16-50-14-03-00	**Project Name:**	Teste
Sample name:	PCIN 05	**Operator:**	SYSTEM
Instrument:	HPLC 06	**Injection date:**	2022-05-02 17:51:25-03:00
Inj. volume:	10.000	**Location:**	P1-A3
Acq. method:	Qualificação.amx	**Type:**	Sample
Processing method:	*GC_LC Quantitativo_DefaultMethod.pmx	**Sample amount:**	0.00
Manually modified:	None		



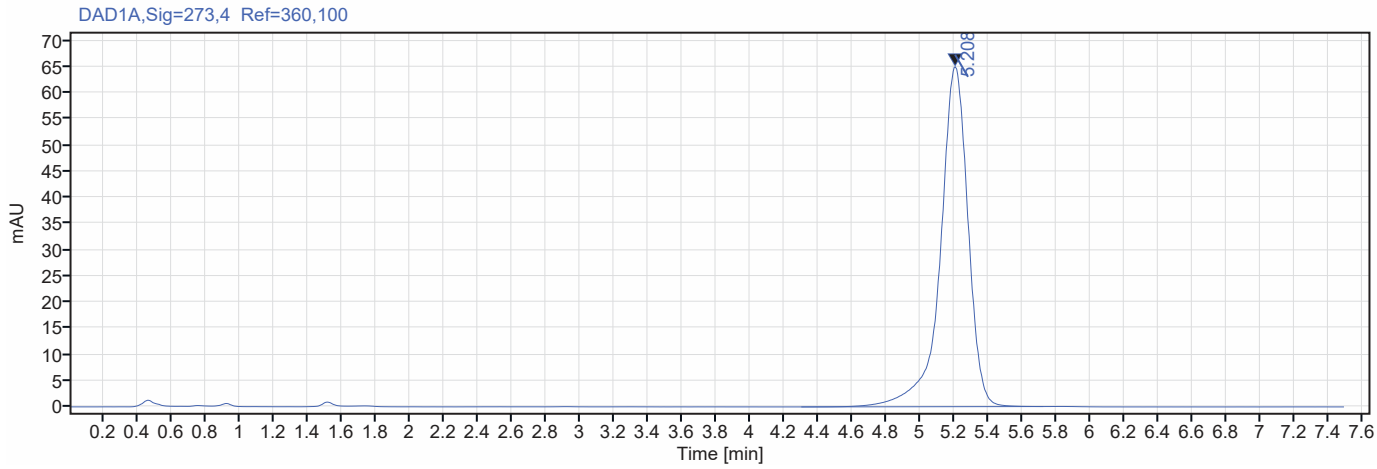
Signal: DAD1A,Sig=273,4 Ref=360,100

RT [min]	Type	Width [min]	Area	Height	Area%	Name
5.288	BB	1.34	737.21	65.15	100.00	Cafeína
		Sum	737.21			

Single Injection Report

Agilent Technologies

Data file:	2022-05-02 17-59-00-03-00-09.dx		
Sequence Name:	MC 05_2020 2022-05-02 16-50-14-03-00	**Project Name:**	Teste
Sample name:	PCIN 06	**Operator:**	SYSTEM
Instrument:	HPLC 06	**Injection date:**	2022-05-02 18:00:00-03:00
Inj. volume:	10.000	**Location:**	P1-A3
Acq. method:	Qualificação.amx	**Type:**	Sample
Processing method:	*GC_LC Quantitativo_DefaultMethod.pmx	**Sample amount:**	0.00
Manually modified:	None		



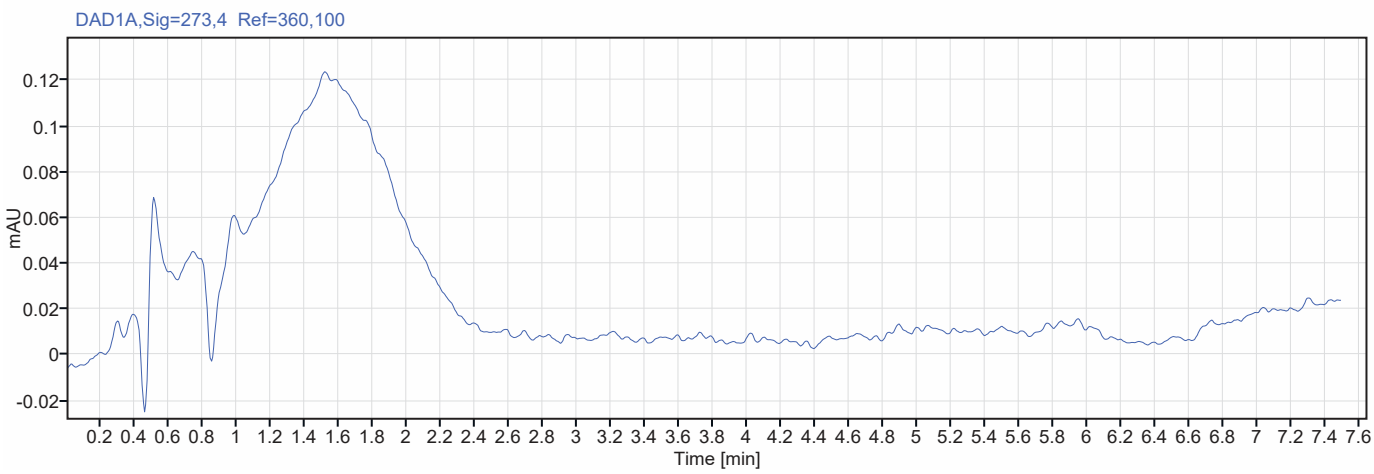
Signal: DAD1A,Sig=273,4 Ref=360,100

RT [min]	Type	Width [min]	Area	Height	Area%	Name
5.208	BB	1.42	738.21	65.02	100.00	
		Sum	738.21			

Single Injection Report

Agilent Technologies

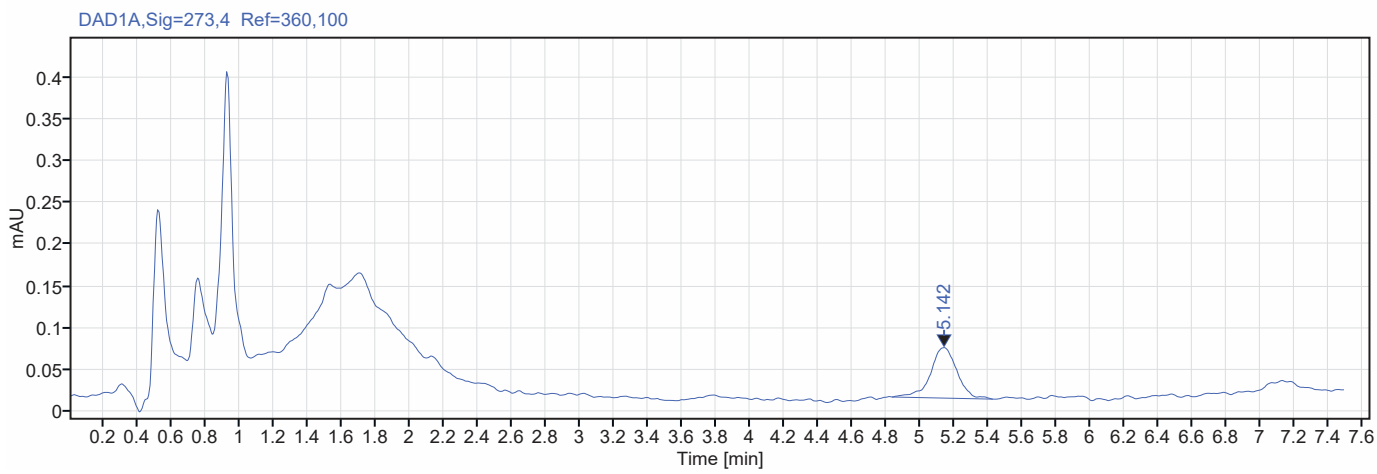
Data file:	2022-05-02 18-07-35-03-00-10.dx		
Sequence Name:	MC 05_2020 2022-05-02 16-50-14-03-00	**Project Name:**	Teste
Sample name:	Branco PCIN 03	**Operator:**	SYSTEM
Instrument:	HPLC 06	**Injection date:**	2022-05-02 18:08:34-03:00
Inj. volume:	10.000	**Location:**	P1-A2
Acq. method:	Qualificação.amx	**Type:**	Sample
Processing method:	*GC_LC Quantitativo_DefaultMethod.pmx	**Sample amount:**	0.00
Manually modified:	None		



Single Injection Report

Agilent Technologies

Data file:	2022-05-02 18-16-08-03-00-11.dx		
Sequence Name:	MC 05_2020 2022-05-02 16-50-14-03-00	**Project Name:**	Teste
Sample name:	LDUV 01	**Operator:**	SYSTEM
Instrument:	HPLC 06	**Injection date:**	2022-05-02 18:17:07-03:00
Inj. volume:	10.000	**Location:**	P1-A4
Acq. method:	Qualificação.amx	**Type:**	Sample
Processing method:	*GC_LC Quantitativo_DefaultMethod.pmx	**Sample amount:**	0.00
Manually modified:	None		



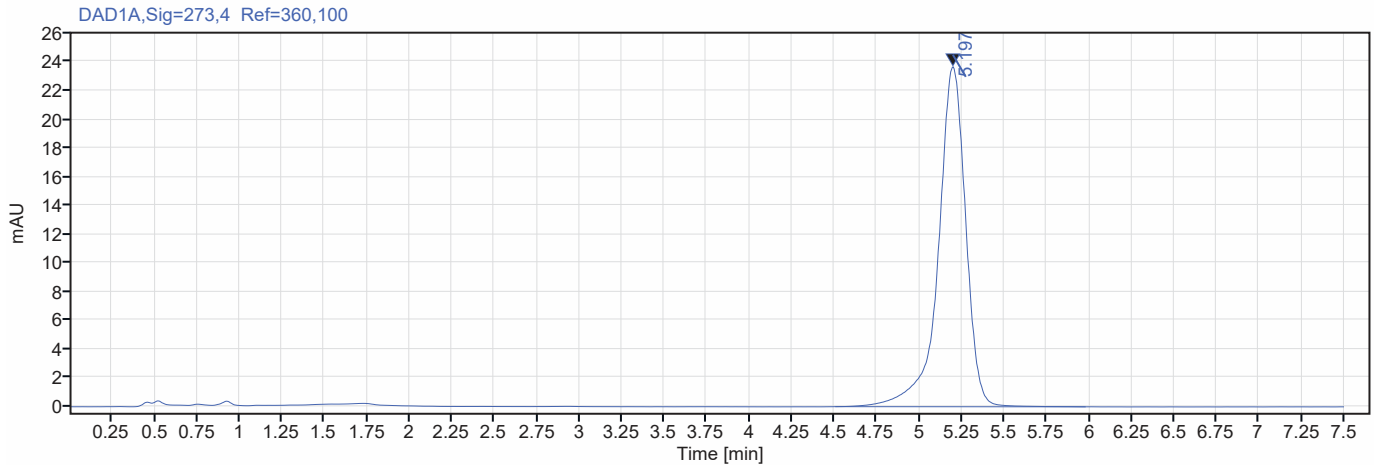
Signal: DAD1A,Sig=273,4 Ref=360,100

RT [min]	Type	Width [min]	Area	Height	Area%	Name
5.142	BB	0.59	0.66	0.06	100.00	Cafeína
		Sum	0.66			

Single Injection Report

Agilent Technologies

Data file:	2022-05-02 18-24-41-03-00-12.dx		
Sequence Name:	MC 05_2020 2022-05-02 16-50-14-03-00	**Project Name:**	Teste
Sample name:	LDUV 02	**Operator:**	SYSTEM
Instrument:	HPLC 06	**Injection date:**	2022-05-02 18:25:38-03:00
Inj. volume:	10.000	**Location:**	P1-A5
Acq. method:	Qualificação.amx	**Type:**	Sample
Processing method:	*GC_LC Quantitativo_DefaultMethod.pmx	**Sample amount:**	0.00
Manually modified:	None		



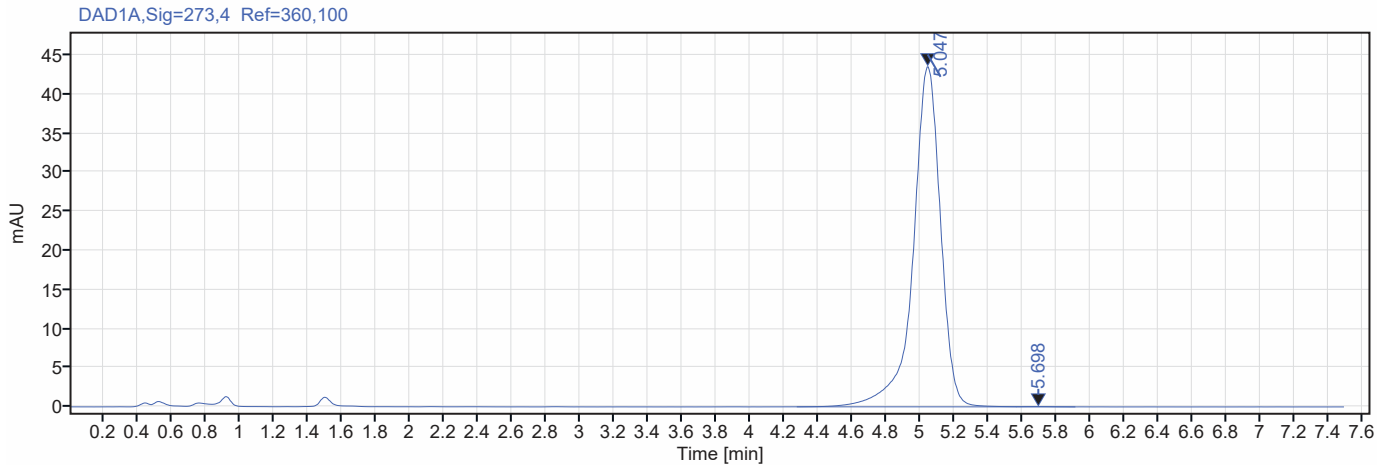
Signal: DAD1A,Sig=273,4 Ref=360,100

RT [min]	Type	Width [min]	Area	Height	Area%	Name
5.197	BBA	1.47	266.52	23.68	100.00	Cafeína
		Sum	266.52			

Single Injection Report

Agilent Technologies

Data file:	2022-05-02 18-33-12-03-00-13.dx		
Sequence Name:	MC 05_2020 2022-05-02 16-50-14-03-00	**Project Name:**	Teste
Sample name:	LDUV 03	**Operator:**	SYSTEM
Instrument:	HPLC 06	**Injection date:**	2022-05-02 18:34:11-03:00
Inj. volume:	10.000	**Location:**	P1-A6
Acq. method:	Qualificação.amx	**Type:**	Sample
Processing method:	*GC_LC Quantitativo_DefaultMethod.pmx	**Sample amount:**	0.00
Manually modified:	None		



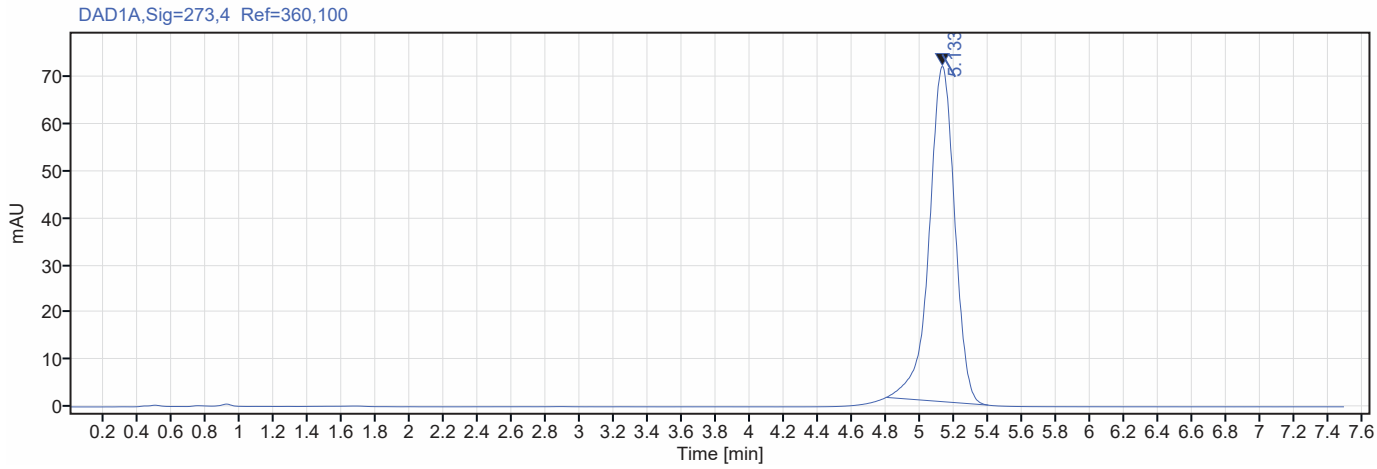
Signal: DAD1A,Sig=273,4 Ref=360,100

RT [min]	Type	Width [min]	Area	Height	Area%	Name
5.047	BV	1.29	488.81	43.62	99.91	Cafeína
5.698	VB	0.35	0.45	0.04	0.09	
		Sum	489.26			

Single Injection Report

Agilent Technologies

Data file:	2022-05-02 18-41-45-03-00-14.dx		
Sequence Name:	MC 05_2020 2022-05-02 16-50-14-03-00	**Project Name:**	Teste
Sample name:	LDUV 04	**Operator:**	SYSTEM
Instrument:	HPLC 06	**Injection date:**	2022-05-02 18:42:43-03:00
Inj. volume:	10.000	**Location:**	P1-A7
Acq. method:	Qualificação.amx	**Type:**	Sample
Processing method:	*GC_LC Quantitativo_DefaultMethod.pmx	**Sample amount:**	0.00
Manually modified:	None		



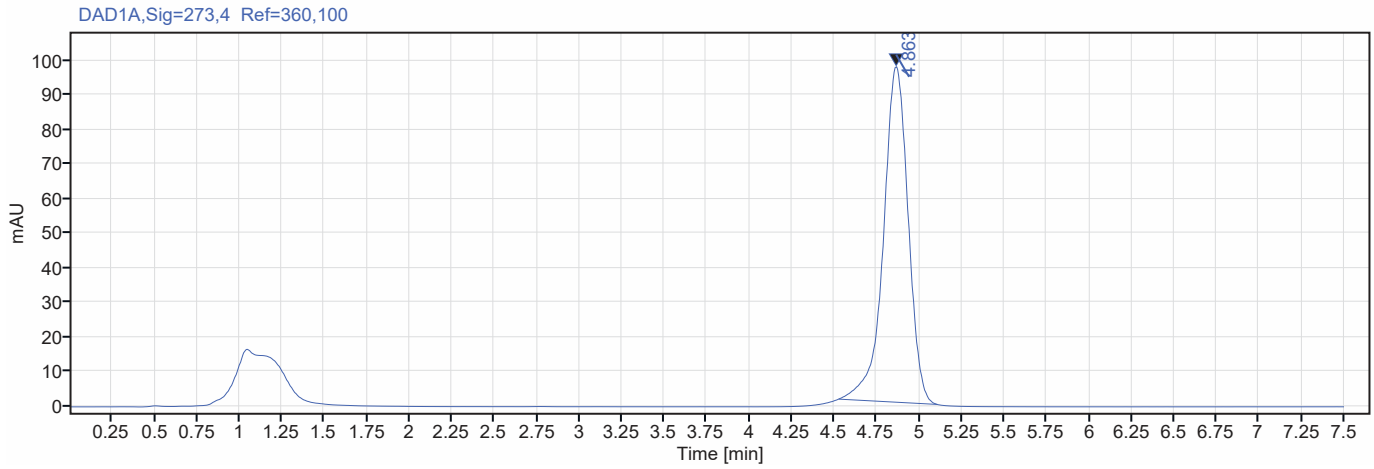
Signal: DAD1A,Sig=273,4 Ref=360,100

RT [min]	Type	Width [min]	Area	Height	Area%	Name
5.133	BBA	0.60	743.60	71.23	100.00	Cafeína
		Sum	743.60			

Single Injection Report

Agilent Technologies

Data file:	2022-05-02 18-50-17-03-00-15.dx		
Sequence Name:	MC 05_2020 2022-05-02 16-50-14-03-00	**Project Name:**	Teste
Sample name:	LDUV 05	**Operator:**	SYSTEM
Instrument:	HPLC 06	**Injection date:**	2022-05-02 18:51:15-03:00
Inj. volume:	10.000	**Location:**	P1-A8
Acq. method:	Qualificação.amx	**Type:**	Sample
Processing method:	*GC_LC Quantitativo_DefaultMethod.pmx	**Sample amount:**	0.00
Manually modified:	None		



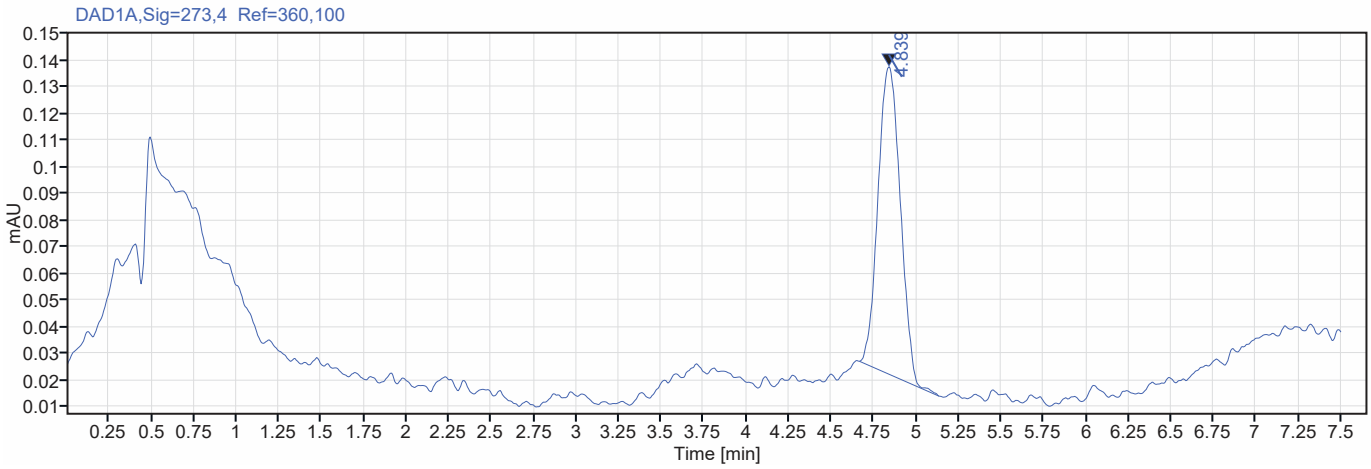
Signal: DAD1A,Sig=273,4 Ref=360,100

RT [min]	Type	Width [min]	Area	Height	Area%	Name
4.863	BBA	0.58	982.76	96.95	100.00	Cafeína
		Sum	982.76			

Single Injection Report

Agilent Technologies

Data file:	2022-05-02 18-58-49-03-00-16.dx		
Sequence Name:	MC 05_2020 2022-05-02 16-50-14-03-00	**Project Name:**	Teste
Sample name:	LIIN 01	**Operator:**	SYSTEM
Instrument:	HPLC 06	**Injection date:**	2022-05-02 18:59:45-03:00
Inj. volume:	0.000	**Location:**	P1-A9
Acq. method:	Qualificação.amx	**Type:**	Sample
Processing method:	*GC_LC Quantitativo_DefaultMethod.pmx	**Sample amount:**	0.00
Manually modified:	None		



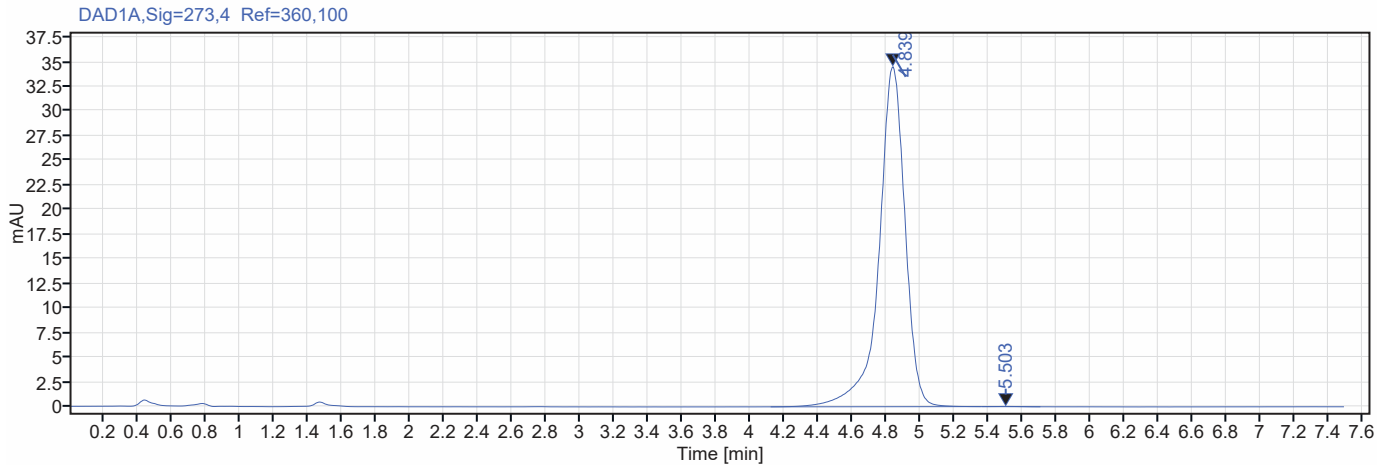
Signal: DAD1A,Sig=273,4 Ref=360,100

RT [min]	Type	Width [min]	Area	Height	Area%	Name
4.839	BB	0.47	1.06	0.12	100.00	Cafeína
		Sum	1.06			

Single Injection Report

Agilent Technologies

Data file:	2022-05-02 19-07-21-03-00-17.dx		
Sequence Name:	MC 05_2020 2022-05-02 16-50-14-03-00	**Project Name:**	Teste
Sample name:	LIIN 02	**Operator:**	SYSTEM
Instrument:	HPLC 06	**Injection date:**	2022-05-02 19:08:15-03:00
Inj. volume:	5.000	**Location:**	P1-A9
Acq. method:	Qualificação.amx	**Type:**	Sample
Processing method:	*GC_LC Quantitativo_DefaultMethod.pmx	**Sample amount:**	0.00
Manually modified:	None		



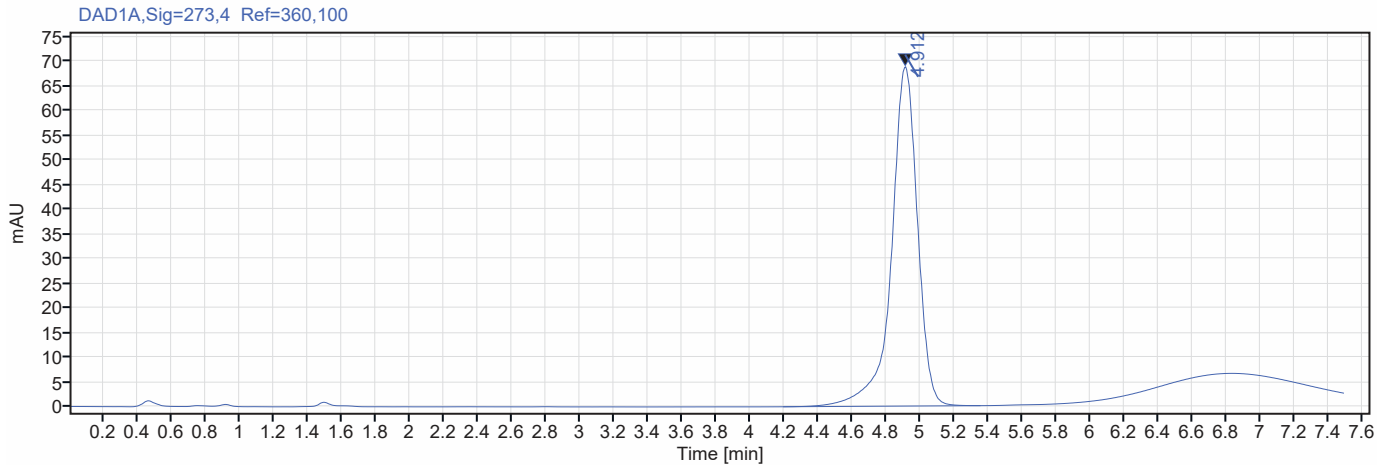
Signal: DAD1A,Sig=273,4 Ref=360,100

RT [min]	Type	Width [min]	Area	Height	Area%	Name
4.839	BB	1.24	369.05	34.57	99.93	Cafeína
5.503	BB	0.35	0.25	0.03	0.07	
		Sum	369.30			

Single Injection Report

Agilent Technologies

Data file:	2022-05-02 19-15-50-03-00-18.dx		
Sequence Name:	MC 05_2020 2022-05-02 16-50-14-03-00	**Project Name:**	Teste
Sample name:	LIIN 03	**Operator:**	SYSTEM
Instrument:	HPLC 06	**Injection date:**	2022-05-02 19:16:50-03:00
Inj. volume:	10.000	**Location:**	P1-A9
Acq. method:	Qualificação.amx	**Type:**	Sample
Processing method:	*GC_LC Quantitativo_DefaultMethod.pmx	**Sample amount:**	0.00
Manually modified:	None		



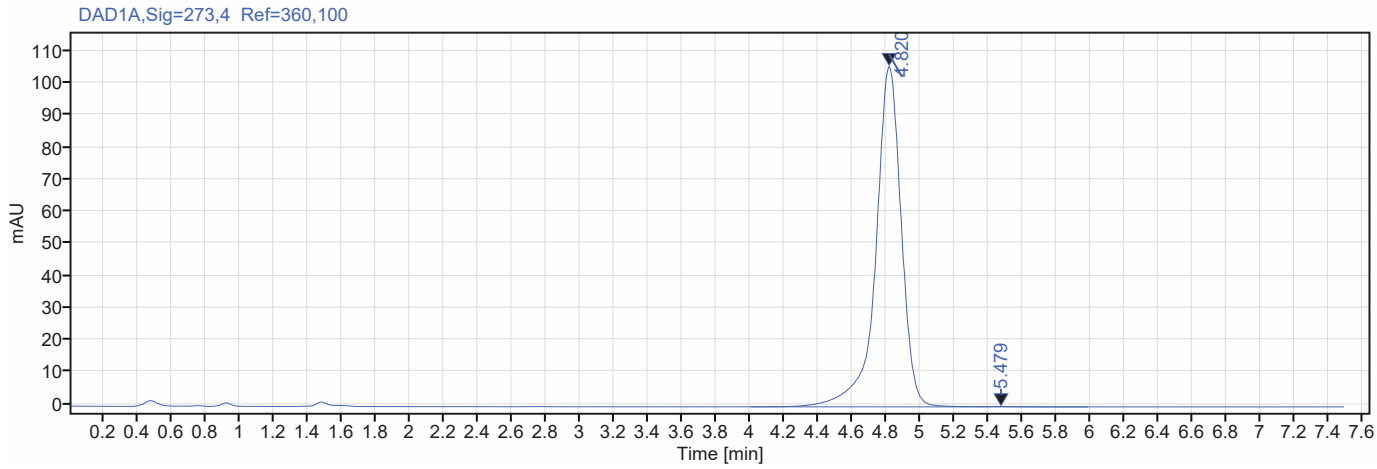
Signal: DAD1A,Sig=273,4 Ref=360,100

RT [min]	Type	Width [min]	Area	Height	Area%	Name
4.912	BB	1.16	733.07	68.89	100.00	Cafeína
		Sum	733.07			

Single Injection Report

Agilent Technologies

Data file:	2022-05-02 19-24-23-03-00-19.dx		
Sequence Name:	MC 05_2020 2022-05-02 16-50-14-03-00	**Project Name:**	Teste
Sample name:	LIIN 04	**Operator:**	SYSTEM
Instrument:	HPLC 06	**Injection date:**	2022-05-02 19:25:23-03:00
Inj. volume:	15.000	**Location:**	P1-A9
Acq. method:	Qualificação.amx	**Type:**	Sample
Processing method:	*GC_LC Quantitativo_DefaultMethod.pmx	**Sample amount:**	0.00
Manually modified:	None		



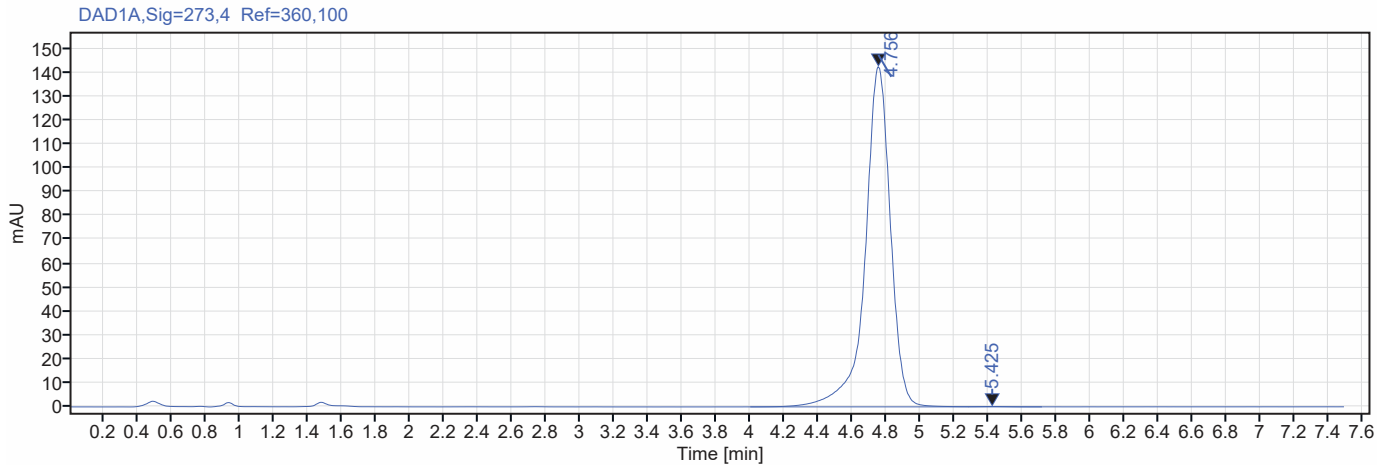
Signal: DAD1A,Sig=273,4 Ref=360,100

RT [min]	Type	Width [min]	Area	Height	Area%	Name
4.820	BV	1.34	1108.67	106.05	99.85	Cafeína
5.479	VBA	0.64	1.68	0.12	0.15	
		Sum	1110.35			

Single Injection Report

Agilent Technologies

Data file:	2022-05-02 19-32-58-03-00-20.dx		
Sequence Name:	MC 05_2020 2022-05-02 16-50-14-03-00	**Project Name:**	Teste
Sample name:	LIIN 05	**Operator:**	SYSTEM
Instrument:	HPLC 06	**Injection date:**	2022-05-02 19:34:05-03:00
Inj. volume:	20.000	**Location:**	P1-A9
Acq. method:	Qualificação.amx	**Type:**	Sample
Processing method:	*GC_LC Quantitativo_DefaultMethod.pmx	**Sample amount:**	0.00
Manually modified:	None		



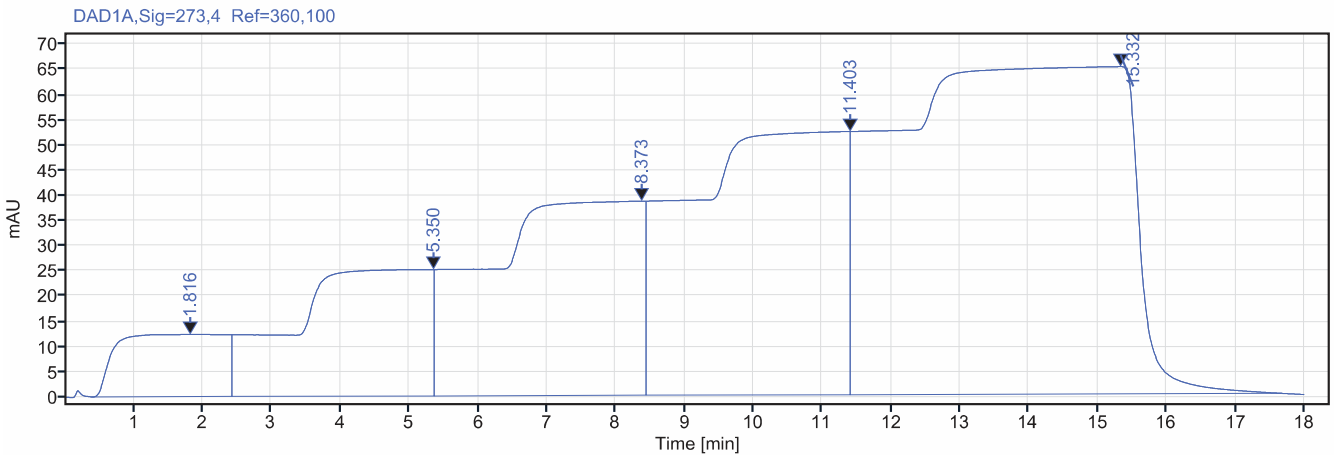
Signal: DAD1A,Sig=273,4 Ref=360,100

RT [min]	Type	Width [min]	Area	Height	Area%	Name
4.756	BV	1.28	1472.96	142.56	99.88	Cafeína
5.425	VB	0.43	1.84	0.15	0.12	
		Sum	1474.79			

Single Injection Report

Agilent Technologies

Data file:	2022-08-08 13-36-57-03-00-01.dx		
Sequence Name:	gradiente 08082022	**Project Name:**	Teste
Sample name:	GRAD AB 01	**Operator:**	SYSTEM
Instrument:	HPLC 06	**Injection date:**	2022-08-08 13:37:53-03:00
Inj. volume:	0.000	**Location:**	P1-A1
Acq. method:	Gradiente AB.amx	**Type:**	Sample
Processing method:	GC_LC Área Porcentual_DefaultMethod.pmx	**Sample amount:**	0.00
Manually modified:	Manual Integration		



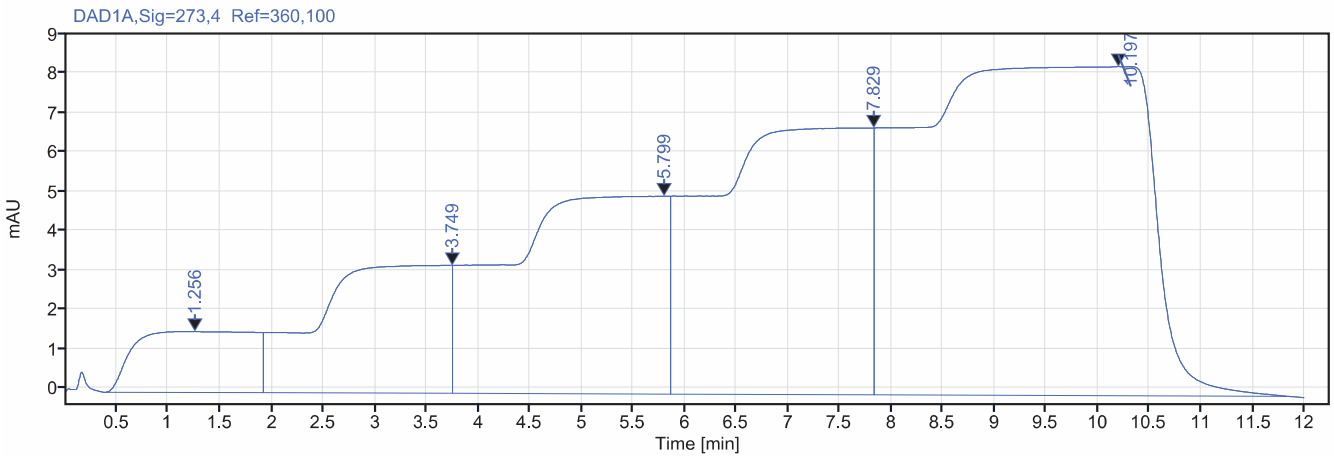
Signal: DAD1A,Sig=273,4 Ref=360,100

RT [min]	Area	Height
1.816	1320.15	12.35
5.350	3476.51	25.08
8.373	6069.45	38.56
11.403	8298.15	52.25
15.332	15628.51	64.97
Sum	34792.77	

Single Injection Report

Agilent Technologies

Data file:	2022-08-08 15-50-14-03-00-06.dx		
Sequence Name:	GRA2022-08-08 15-11-04-03-00	**Project Name:**	Teste
Sample name:	GRAD CD 04	**Operator:**	SYSTEM
Instrument:	HPLC 06	**Injection date:**	2022-08-08 15:51:10-03:00
Inj. volume:	0.000	**Location:**	P1-A1
Acq. method:	Gradiente c_d.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
1.256	122.10	1.55
3.749	285.55	3.26
5.799	546.36	5.04
7.829	722.47	6.79
10.197	1327.06	8.37
Sum	3003.54	