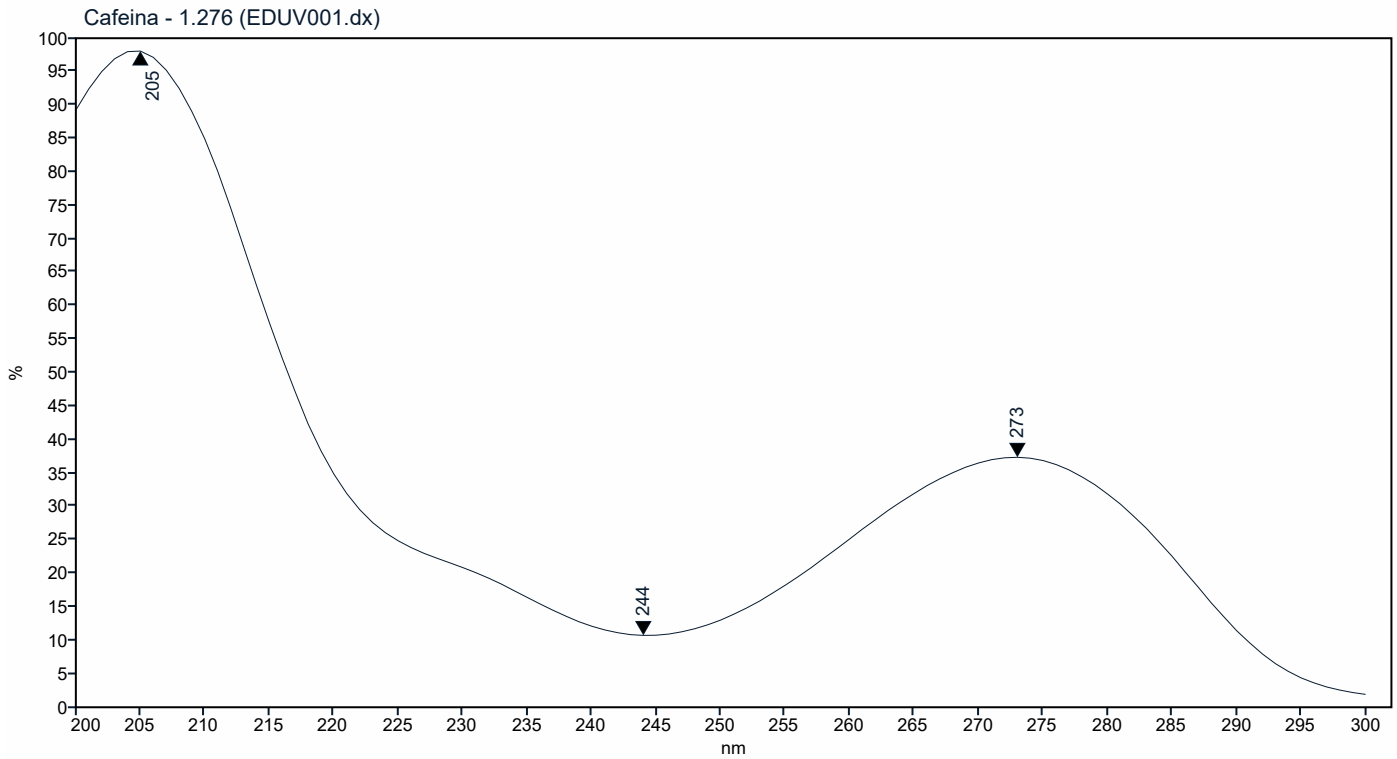
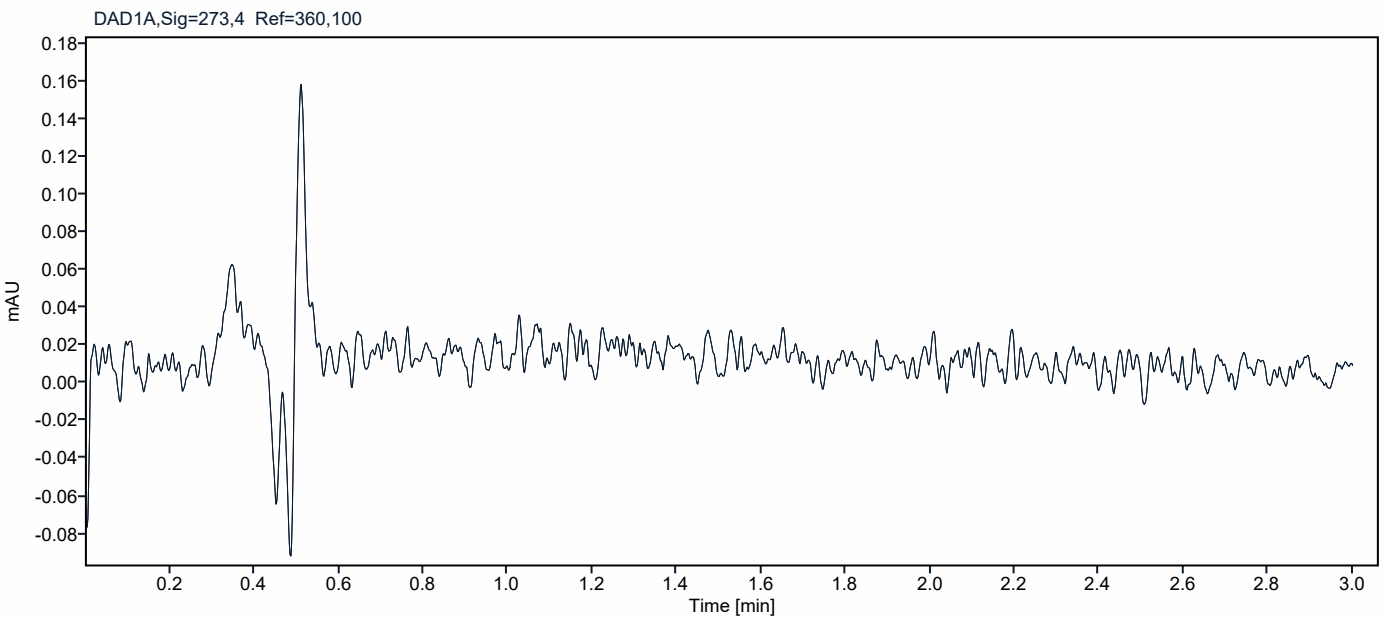
Single Injection Report

Data file:	C:\CDSProjects\Agilent\Results\2025\Qualificação\EDUV001.sirslt\EDUV001.dx		
Sample name:	EDUV		
Description:			
Sample amount:	0.000	**Sample type:**	Sample
Instrument:	CMLI05	**Location:**	P1-A1
Injection date:	2025-06-02 11:37:54-03:00	**Injection:**	1 of 1
Acq. method:	Qualificação.amx	**Injection volume:**	10.000 µL
Analysis method:	Qualificação.pmx	**Acq. operator:**	SYSTEM (SYSTEM)
Last changed:	2025-06-02 12:06:36-03:00		



Single Injection Report

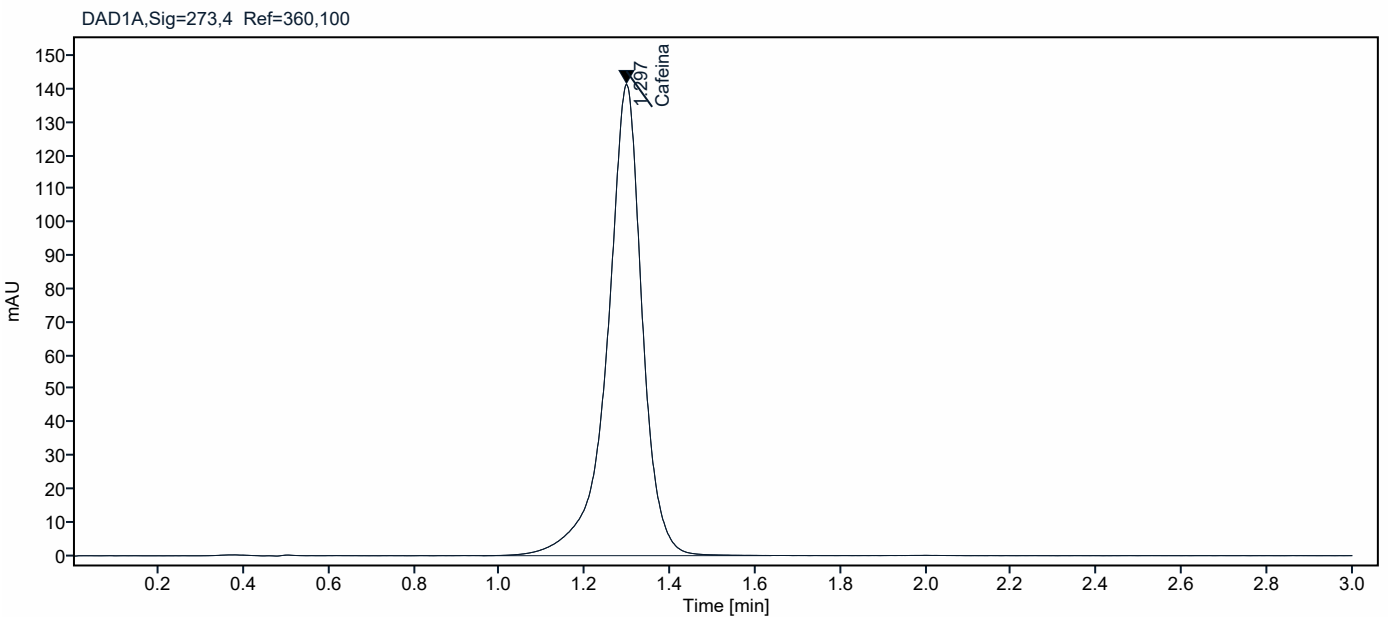
Data file:	C:\CDSProjects\Agilent\Results\2025\Qualificação\PCIN\PCIN002.rslt\2025-06-02 12-21-38-03-00-01.dx		
Sample name:	Branco 1		
Description:			
Sample amount:	0.000	**Sample type:**	Sample
Instrument:	CMLI05	**Location:**	P1-A1
Injection date:	2025-06-02 12:22:34-03:00	**Injection:**	1 of 1
Acq. method:	Qualificação.amx	**Injection volume:**	10.000 µL
Analysis method:	Qualificação.pmx	**Acq. operator:**	SYSTEM (SYSTEM)
Last changed:	2025-06-02 12:06:36-03:00		



Sample Name	Name	RT	Area	Noise	Signal To Noise	Height

Single Injection Report

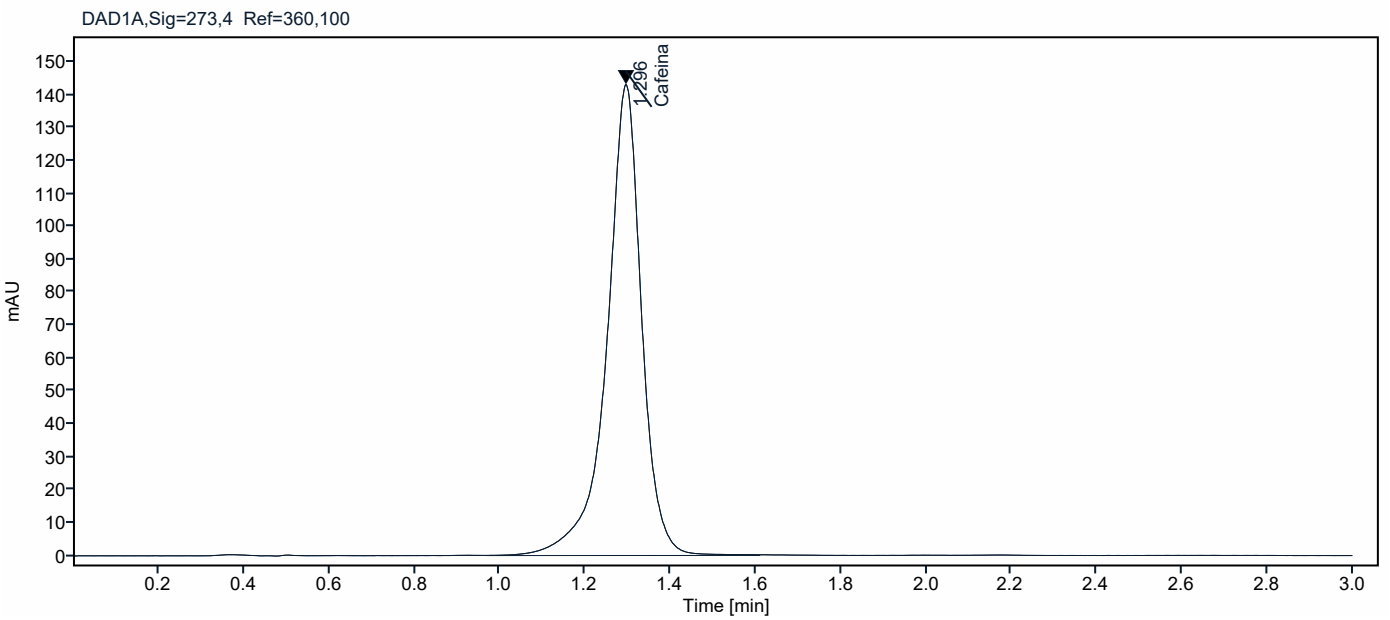
Data file:	C:\CDSProjects\Agilent\Results\2025\Qualificação\PCIN\PCIN002.rslt\2025-06-02 12-25-36-03-00-02.dx		
Sample name:	PCIN 1		
Description:			
Sample amount:	0.000	**Sample type:**	Sample
Instrument:	CMLI05	**Location:**	P1-A2
Injection date:	2025-06-02 12:26:35-03:00	**Injection:**	1 of 1
Acq. method:	Qualificação.amx	**Injection volume:**	10.000 µL
Analysis method:	Qualificação.pmx	**Acq. operator:**	SYSTEM (SYSTEM)
Last changed:	2025-06-02 12:06:36-03:00		



Sample Name	Name	RT	Area	Noise	Signal To Noise	Height
PCIN 1	Cafeina	1.297	807.0122			141.600

Single Injection Report

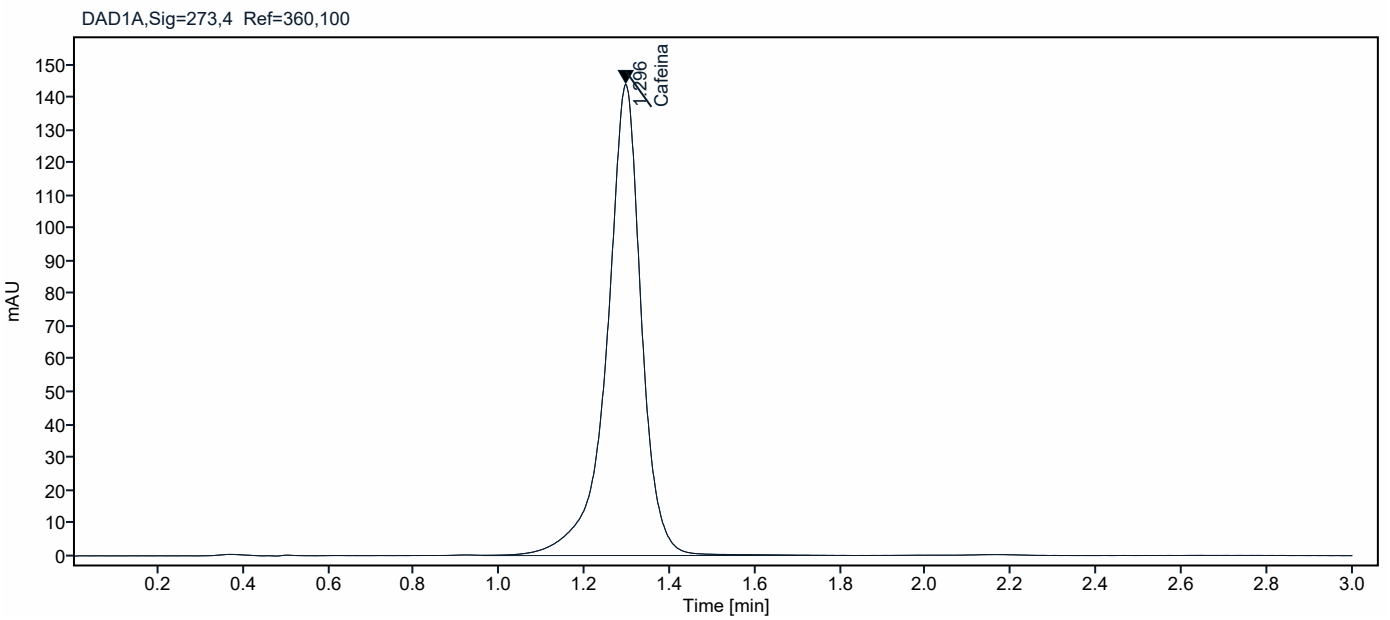
Data file:	C:\CDSProjects\Agilent\Results\2025\Qualificação\PCIN\PCIN002.rslt\2025-06-02 12-29-38-03-00-03.dx		
Sample name:	PCIN 2		
Description:			
Sample amount:	0.000	**Sample type:**	Sample
Instrument:	CMLI05	**Location:**	P1-A2
Injection date:	2025-06-02 12:30:36-03:00	**Injection:**	1 of 1
Acq. method:	Qualificação.amx	**Injection volume:**	10.000 µL
Analysis method:	Qualificação.pmx	**Acq. operator:**	SYSTEM (SYSTEM)
Last changed:	2025-06-02 12:06:36-03:00		



Sample Name	Name	RT	Area	Noise	Signal To Noise	Height
PCIN 2	Cafeina	1.296	809.6193			143.092

Single Injection Report

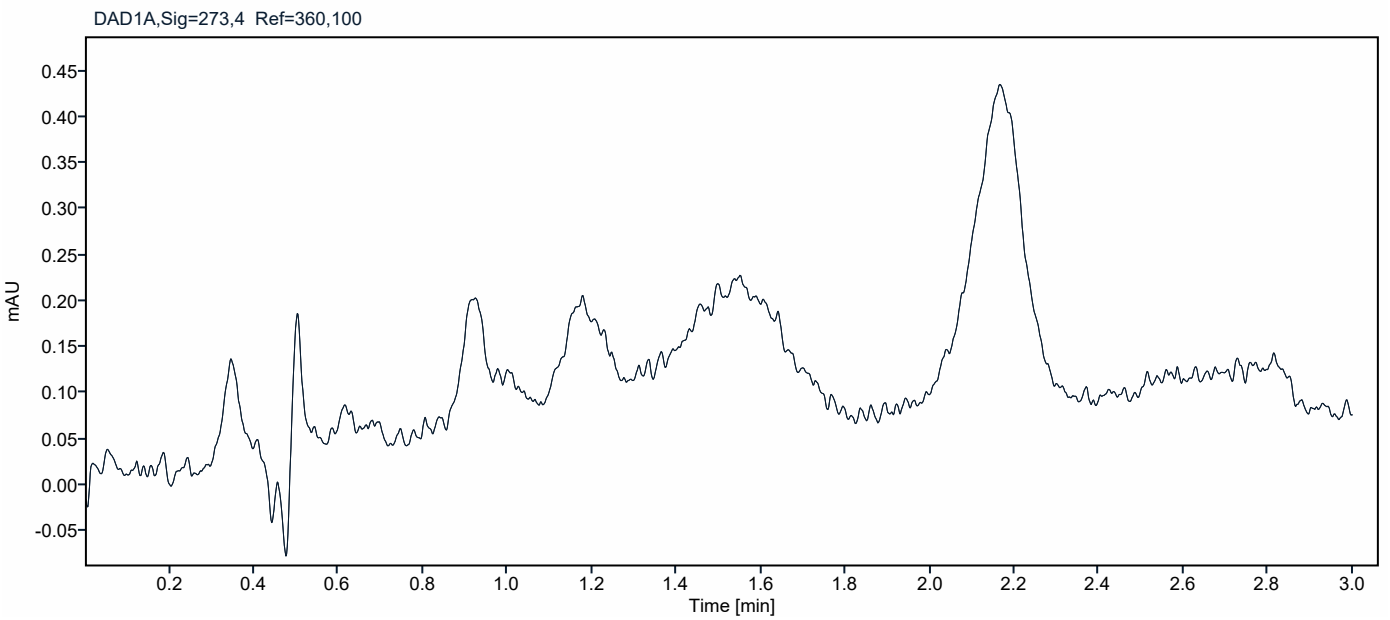
Data file:	C:\CDSProjects\Agilent\Results\2025\Qualificação\PCIN\PCIN002.rslt\2025-06-02 12-33-38-03-00-04.dx		
Sample name:	PCIN 3		
Description:			
Sample amount:	0.000	**Sample type:**	Sample
Instrument:	CMLI05	**Location:**	P1-A2
Injection date:	2025-06-02 12:34:36-03:00	**Injection:**	1 of 1
Acq. method:	Qualificação.amx	**Injection volume:**	10.000 µL
Analysis method:	Qualificação.pmx	**Acq. operator:**	SYSTEM (SYSTEM)
Last changed:	2025-06-02 12:06:36-03:00		



Sample Name	Name	RT	Area	Noise	Signal To Noise	Height
PCIN 3	Cafeina	1.296	811.8625			144.124

Single Injection Report

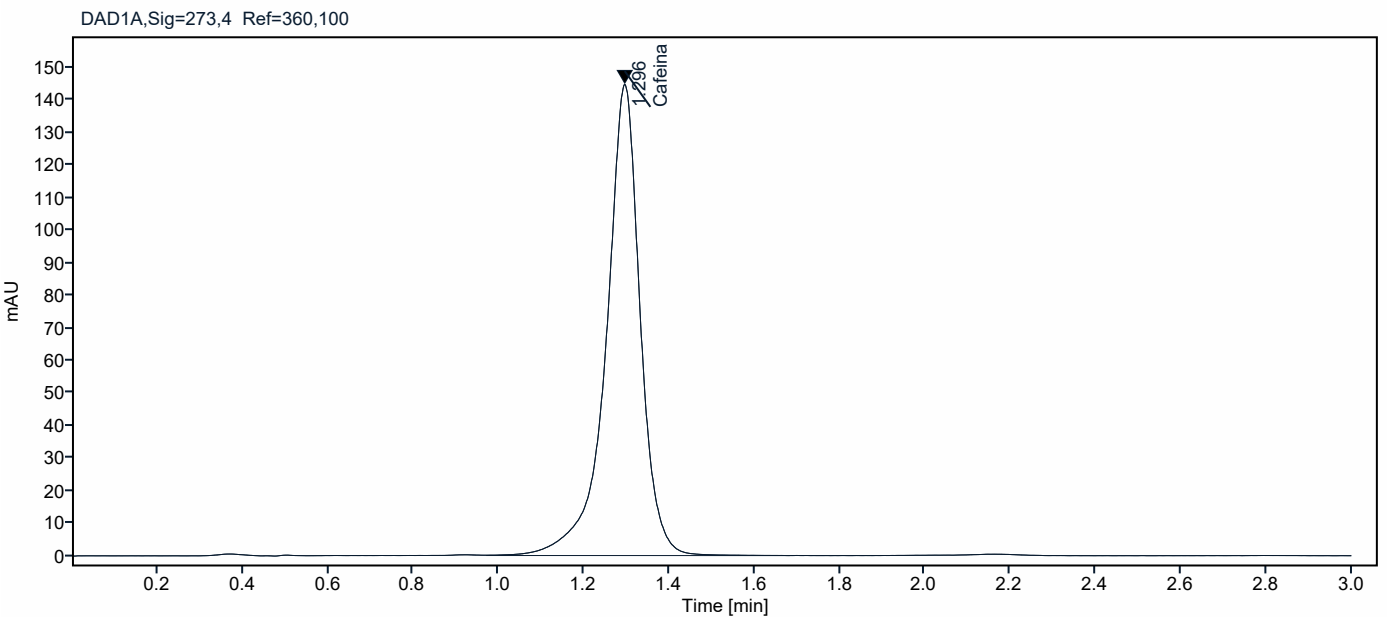
Data file:	C:\CDSProjects\Agilent\Results\2025\Qualificação\PCIN\PCIN002.rslt\2025-06-02 12-37-38-03-00-05.dx		
Sample name:	Branco 2		
Description:			
Sample amount:	0.000	**Sample type:**	Sample
Instrument:	CMLI05	**Location:**	P1-A1
Injection date:	2025-06-02 12:38:38-03:00	**Injection:**	1 of 1
Acq. method:	Qualificação.amx	**Injection volume:**	10.000 µL
Analysis method:	Qualificação.pmx	**Acq. operator:**	SYSTEM (SYSTEM)
Last changed:	2025-06-02 12:06:36-03:00		



Sample Name	Name	RT	Area	Noise	Signal To Noise	Height

Single Injection Report

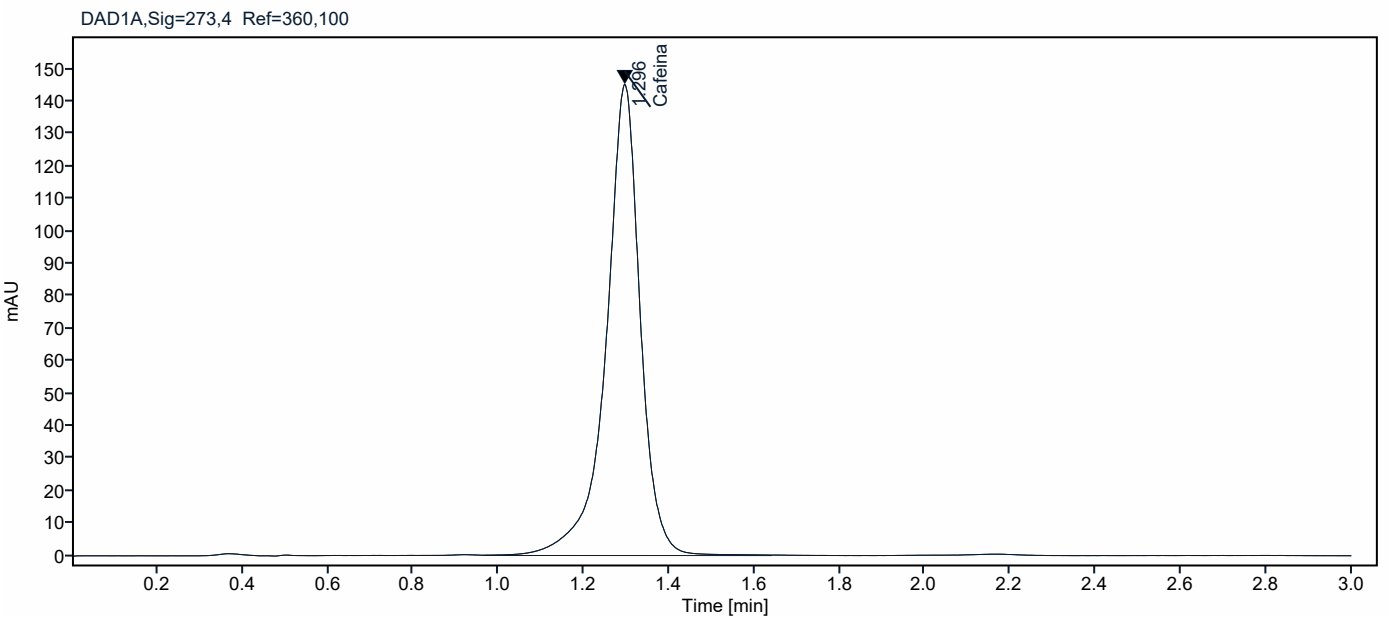
Data file:	C:\CDSProjects\Agilent\Results\2025\Qualificação\PCIN\PCIN002.rslt\2025-06-02 12-41-41-03-00-06.dx		
Sample name:	PCIN 4		
Description:			
Sample amount:	0.000	**Sample type:**	Sample
Instrument:	CMLI05	**Location:**	P1-A2
Injection date:	2025-06-02 12:42:40-03:00	**Injection:**	1 of 1
Acq. method:	Qualificação.amx	**Injection volume:**	10.000 µL
Analysis method:	Qualificação.pmx	**Acq. operator:**	SYSTEM (SYSTEM)
Last changed:	2025-06-02 12:06:36-03:00		



Sample Name	Name	RT	Area	Noise	Signal To Noise	Height
PCIN 4	Cafeina	1.296	807.4378			144.911

Single Injection Report

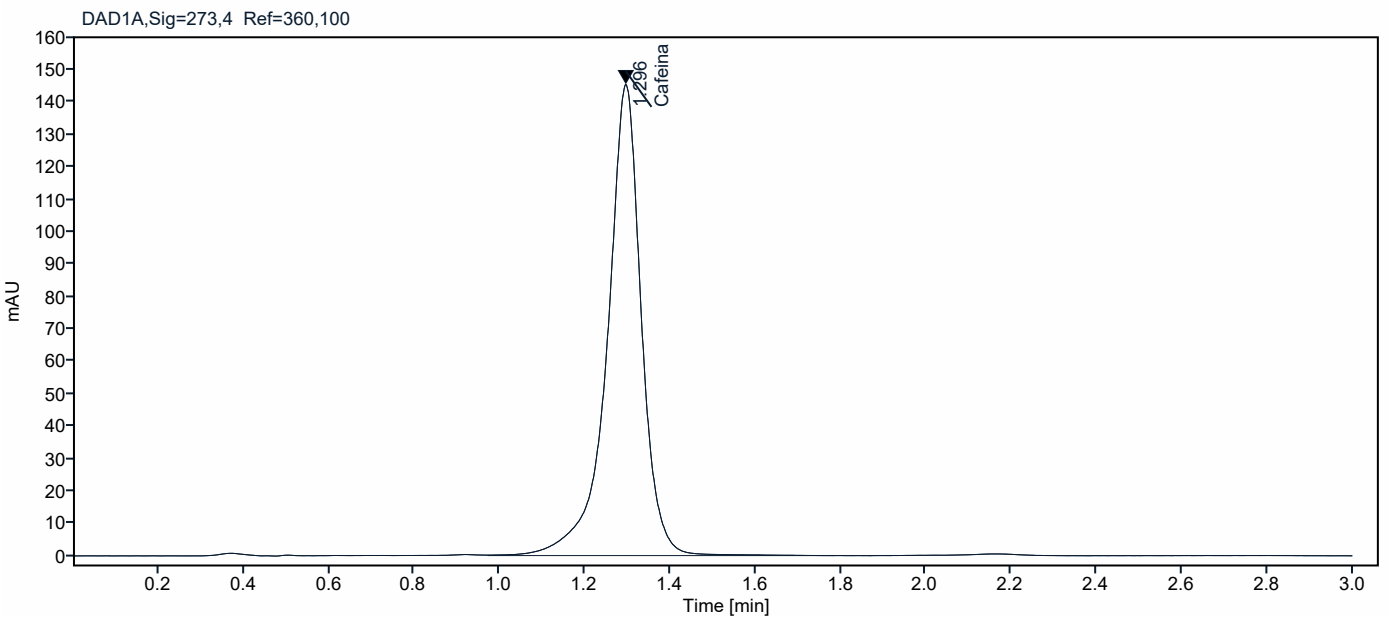
Data file:	C:\CDSProjects\Agilent\Results\2025\Qualificação\PCIN\PCIN002.rslt\2025-06-02 12-45-42-03-00-07.dx		
Sample name:	PCIN 5		
Description:			
Sample amount:	0.000	**Sample type:**	Sample
Instrument:	CMLI05	**Location:**	P1-A2
Injection date:	2025-06-02 12:46:41-03:00	**Injection:**	1 of 1
Acq. method:	Qualificação.amx	**Injection volume:**	10.000 µL
Analysis method:	Qualificação.pmx	**Acq. operator:**	SYSTEM (SYSTEM)
Last changed:	2025-06-02 12:06:36-03:00		



Sample Name	Name	RT	Area	Noise	Signal To Noise	Height
PCIN 5	Cafeina	1.296	810.4493			145.219

Single Injection Report

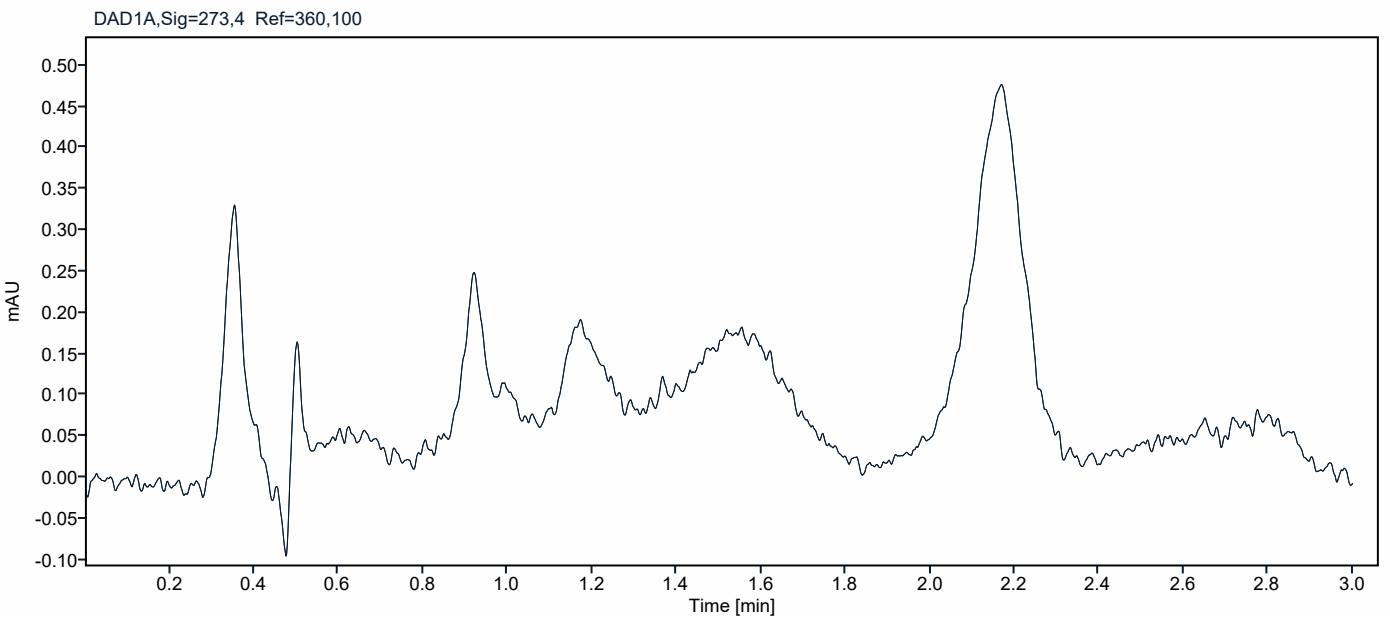
Data file:	C:\CDSProjects\Agilent\Results\2025\Qualificação\PCIN\PCIN002.rslt\2025-06-02 12-49-44-03-00-08.dx		
Sample name:	PCIN 6		
Description:			
Sample amount:	0.000	**Sample type:**	Sample
Instrument:	CMLI05	**Location:**	P1-A2
Injection date:	2025-06-02 12:50:42-03:00	**Injection:**	1 of 1
Acq. method:	Qualificação.amx	**Injection volume:**	10.000 µL
Analysis method:	Qualificação.pmx	**Acq. operator:**	SYSTEM (SYSTEM)
Last changed:	2025-06-02 12:06:36-03:00		



Sample Name	Name	RT	Area	Noise	Signal To Noise	Height
PCIN 6	Cafeina	1.296	810.8651			145.443

Single Injection Report

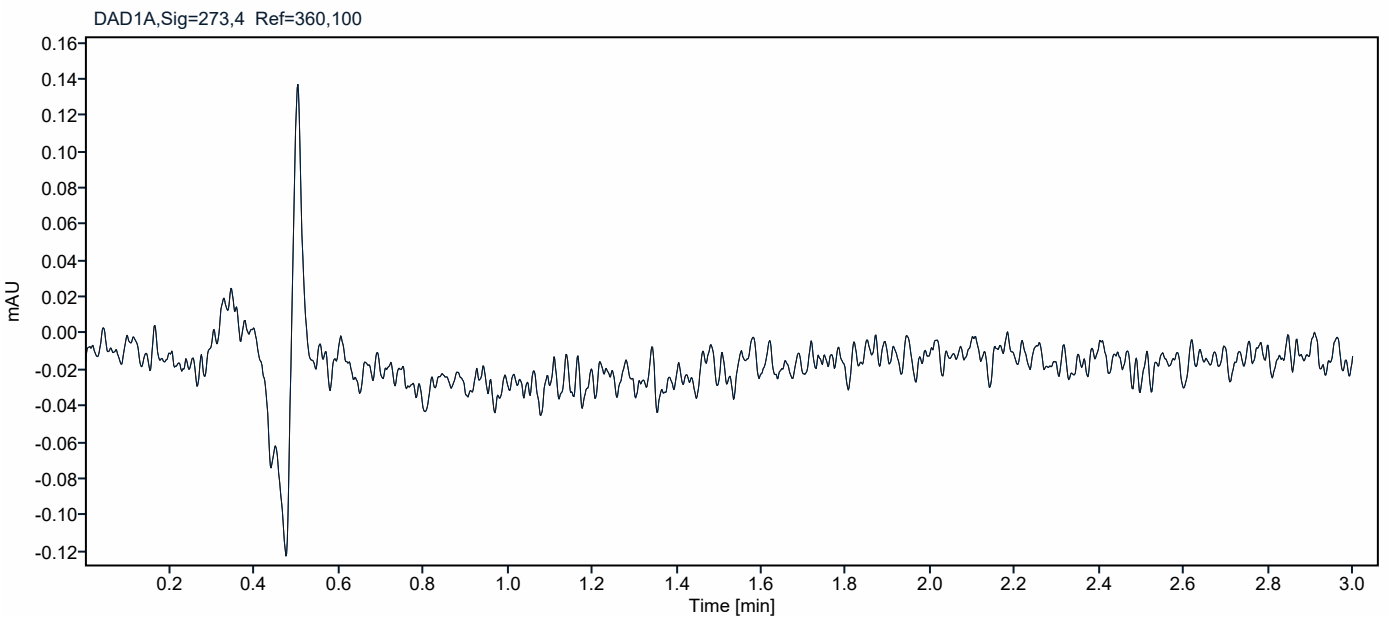
Data file:	C:\CDSProjects\Agilent\Results\2025\Qualificação\PCIN\PCIN002.rslt\2025-06-02 12-53-45-03-00-09.dx		
Sample name:	Branco 3		
Description:			
Sample amount:	0.000	**Sample type:**	Sample
Instrument:	CMLI05	**Location:**	P1-A1
Injection date:	2025-06-02 12:54:45-03:00	**Injection:**	1 of 1
Acq. method:	Qualificação.amx	**Injection volume:**	10.000 µL
Analysis method:	Qualificação.pmx	**Acq. operator:**	SYSTEM (SYSTEM)
Last changed:	2025-06-02 12:06:36-03:00		



Sample Name	Name	RT	Area	Noise	Signal To Noise	Height

Single Injection Report

Data file:	C:\CDSProjects\Agilent\Results\2025\Qualificação\LDUV\LDUV004.rslt\2025-06-02 14-18-15-03-00-01.dx		
Sample name:	LDUV 1		
Description:			
Sample amount:	0.000	**Sample type:**	Sample
Instrument:	CMLI05	**Location:**	P1-A1
Injection date:	2025-06-02 14:19:14-03:00	**Injection:**	1 of 1
Acq. method:	Qualificação.amx	**Injection volume:**	10.000 µL
Analysis method:	Qualificação.pmx	**Acq. operator:**	SYSTEM (SYSTEM)
Last changed:	2025-06-02 13:45:50-03:00		

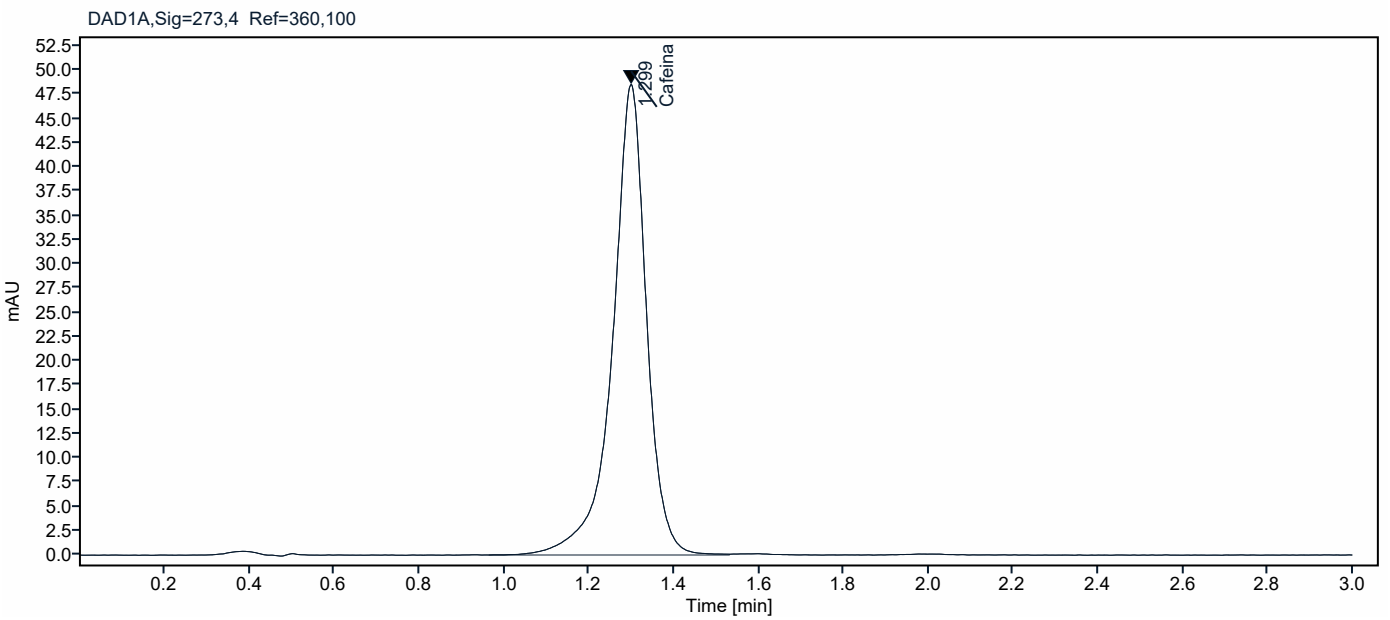


Sample Name	Name	RT	Area	Noise	Signal To Noise	Height

Single Injection Report

Agilent

Data file:	C:\CDSProjects\Agilent\Results\2025\Qualificação\LDUV\LDUV004.rslt\2025-06-02 14-22-17-03-00-02.dx		
Sample name:	LDUV 2		
Description:			
Sample amount:	0.000	**Sample type:**	Sample
Instrument:	CMLI05	**Location:**	P1-A2
Injection date:	2025-06-02 14:23:16-03:00	**Injection:**	1 of 1
Acq. method:	Qualificação.amx	**Injection volume:**	10.000 µL
Analysis method:	Qualificação.pmx	**Acq. operator:**	SYSTEM (SYSTEM)
Last changed:	2025-06-02 13:45:50-03:00		

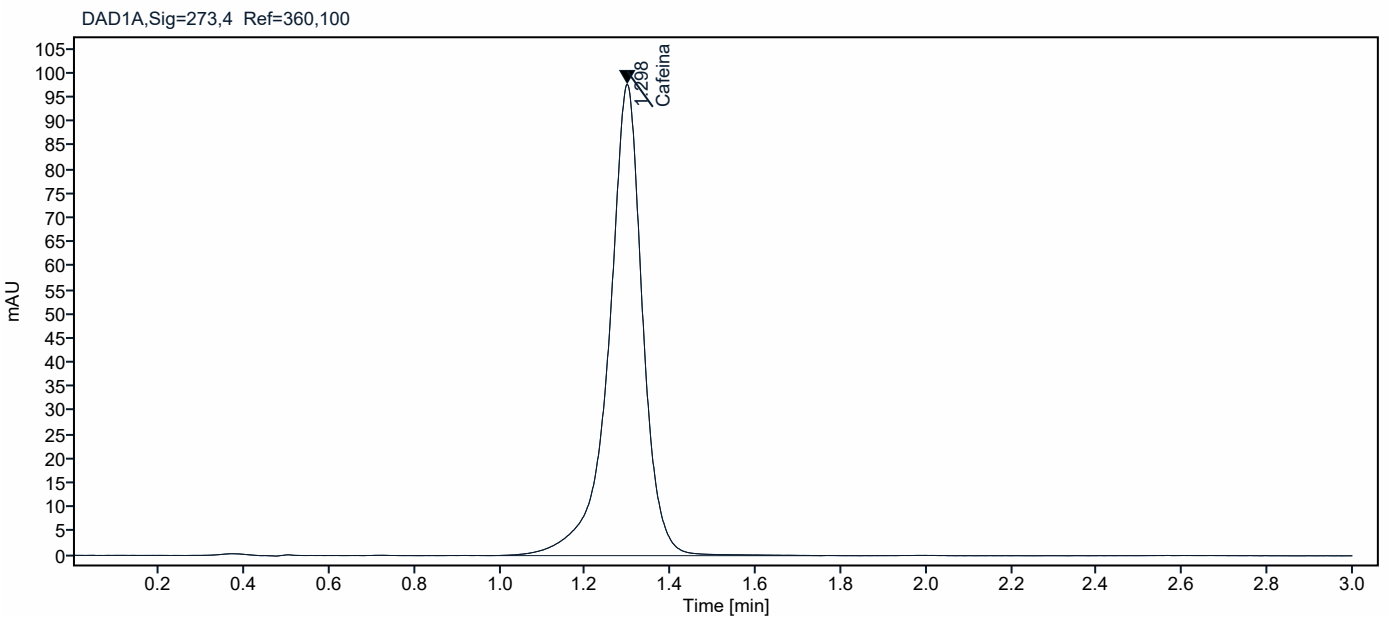


Sample Name	Name	RT	Area	Noise	Signal To Noise	Height
LDUV 2	Cafeina	1.299	269.7687			48.501

Single Injection Report

Agilent

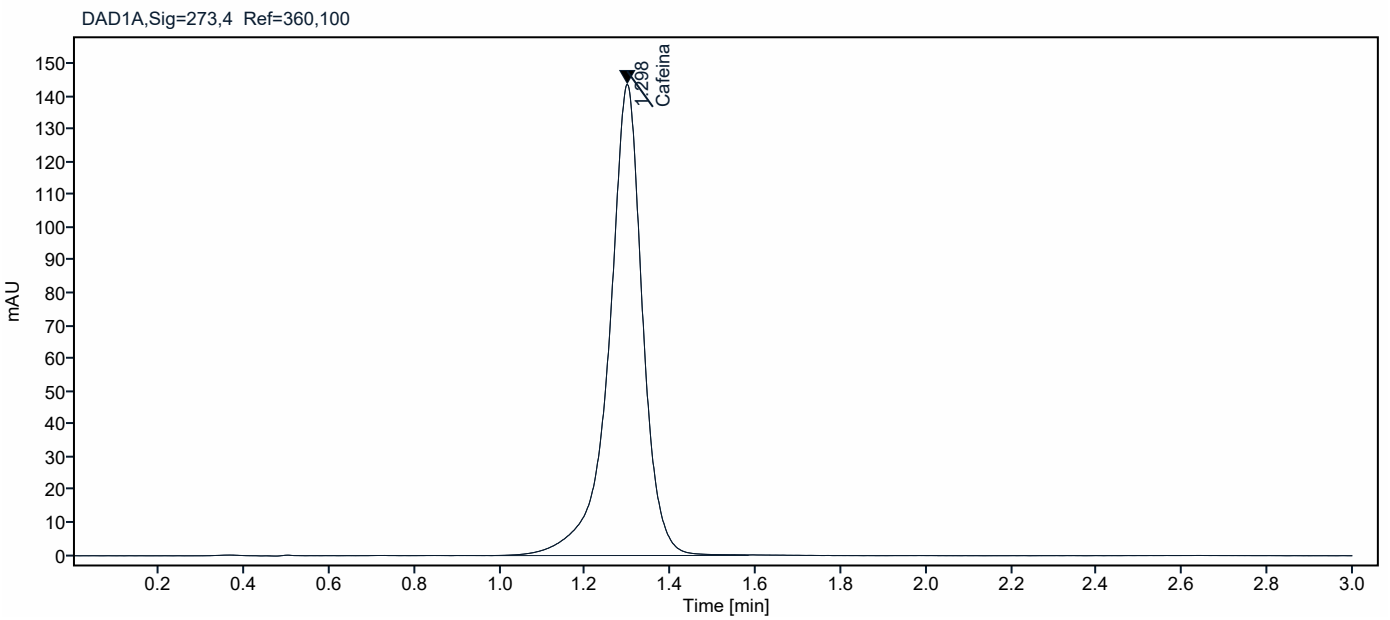
Data file:	C:\CDSProjects\Agilent\Results\2025\Qualificação\LDUV\LDUV004.rslt\2025-06-02 14-26-19-03-00-03.dx		
Sample name:	LDUV 3		
Description:			
Sample amount:	0.000	**Sample type:**	Sample
Instrument:	CMLI05	**Location:**	P1-A3
Injection date:	2025-06-02 14:27:17-03:00	**Injection:**	1 of 1
Acq. method:	Qualificação.amx	**Injection volume:**	10.000 µL
Analysis method:	Qualificação.pmx	**Acq. operator:**	SYSTEM (SYSTEM)
Last changed:	2025-06-02 13:45:50-03:00		



Sample Name	Name	RT	Area	Noise	Signal To Noise	Height
LDUV 3	Cafeina	1.298	542.2185			97.781

Single Injection Report

Data file:	C:\CDSProjects\Agilent\Results\2025\Qualificação\LDUV\LDUV004.rslt\2025-06-02 14-30-19-03-00-04.dx		
Sample name:	LDUV 4		
Description:			
Sample amount:	0.000	**Sample type:**	Sample
Instrument:	CMLI05	**Location:**	P1-A4
Injection date:	2025-06-02 14:31:16-03:00	**Injection:**	1 of 1
Acq. method:	Qualificação.amx	**Injection volume:**	10.000 µL
Analysis method:	Qualificação.pmx	**Acq. operator:**	SYSTEM (SYSTEM)
Last changed:	2025-06-02 13:45:50-03:00		

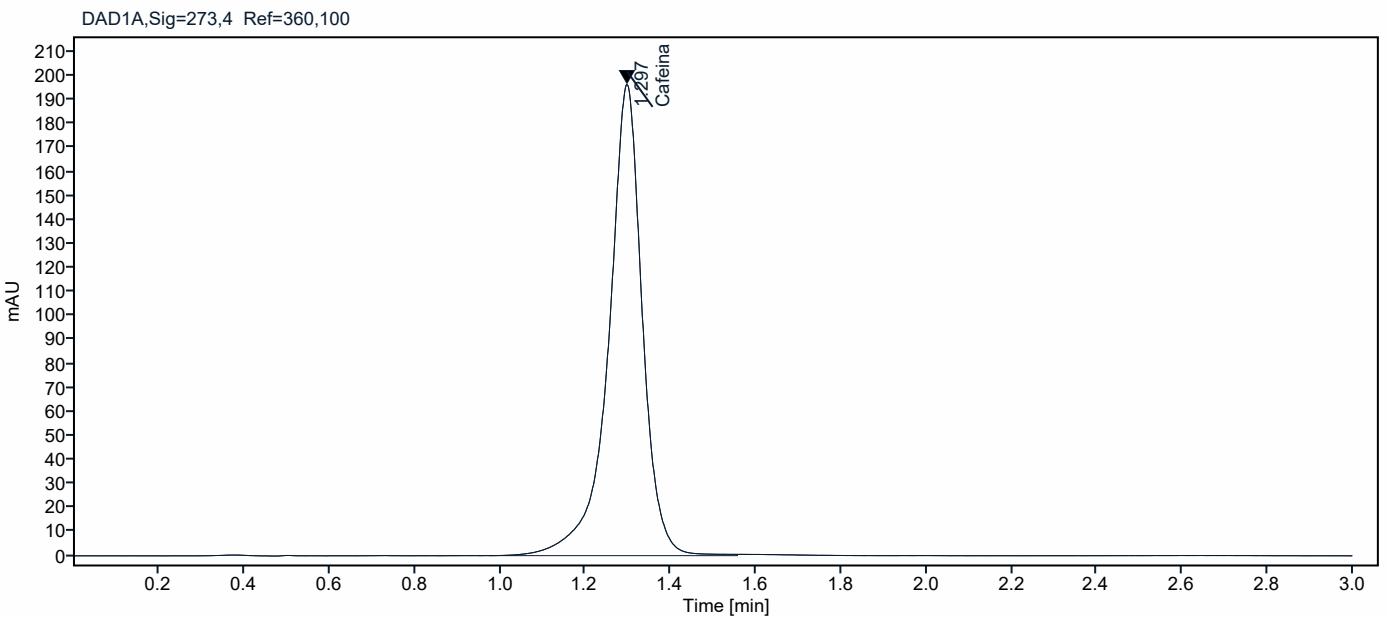


Sample Name	Name	RT	Area	Noise	Signal To Noise	Height
LDUV 4	Cafeina	1.298	790.2708			143.748

Single Injection Report

Agilent

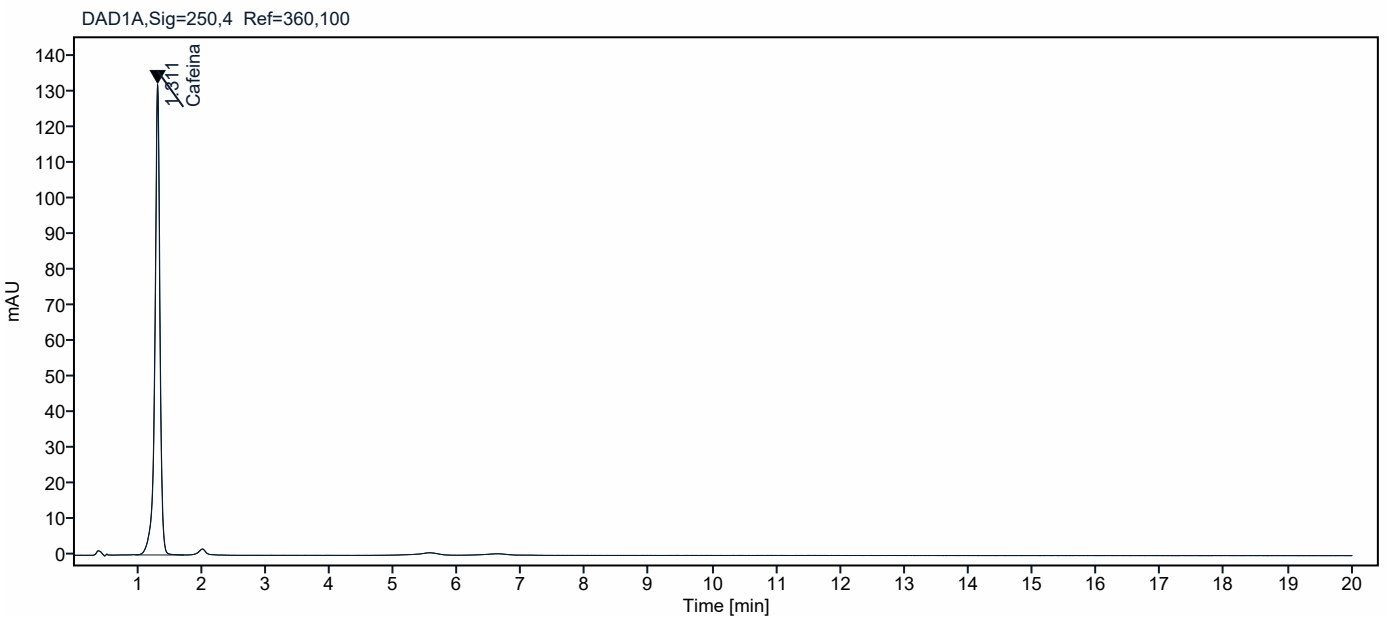
Data file:	C:\CDSProjects\Agilent\Results\2025\Qualificação\LDUV\LDUV004.rslt\2025-06-02 14-34-18-03-00-05.dx		
Sample name:	LDUV 5		
Description:			
Sample amount:	0.000	**Sample type:**	Sample
Instrument:	CMLI05	**Location:**	P1-A5
Injection date:	2025-06-02 14:35:15-03:00	**Injection:**	1 of 1
Acq. method:	Qualificação.amx	**Injection volume:**	10.000 µL
Analysis method:	Qualificação.pmx	**Acq. operator:**	SYSTEM (SYSTEM)
Last changed:	2025-06-02 13:45:50-03:00		



Sample Name	Name	RT	Area	Noise	Signal To Noise	Height
LDUV 5	Cafeina	1.297	1083.9157			196.391

Single Injection Report

Data file:	C:\CDSProjects\Agilent\Results\2025\Qualificação\Sinal-Ruido\Sinal-Ruido003.sirslt\Sinal-Ruido003.dx		
Sample name:	Sinal-Ruido		
Description:			
Sample amount:	0.000	**Sample type:**	Sample
Instrument:	CMLI05	**Location:**	P1-A1
Injection date:	2025-06-02 13:21:21-03:00	**Injection:**	1 of 1
Acq. method:	Sinal-Ruido.amx	**Injection volume:**	20.000 µL
Analysis method:	*Qualificação.pmx	**Acq. operator:**	SYSTEM (SYSTEM)
Last changed:	2025-06-02 13:45:50-03:00		

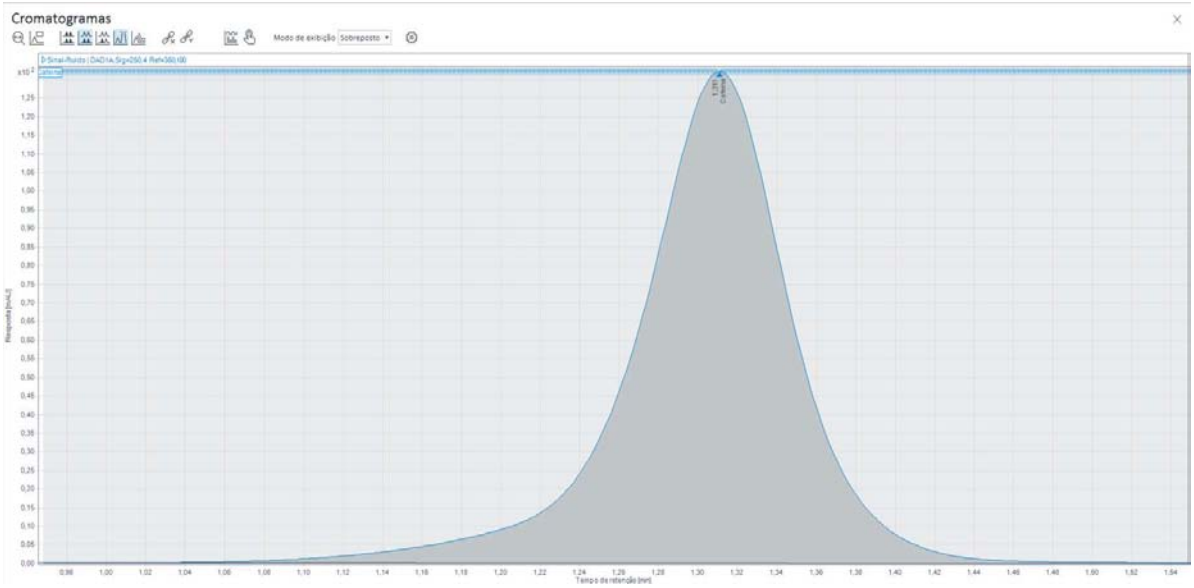


Sample Name	Name	RT	Area	Noise	Signal To Noise	Height
Sinal-Ruido	Cafeina	1.311	724.2284			132.068

Certificado Nº: 255/25 - RELB	Início da Qualificação: 02/06/2025	Página 1 de 3	

Resultado obtido na altura do pico

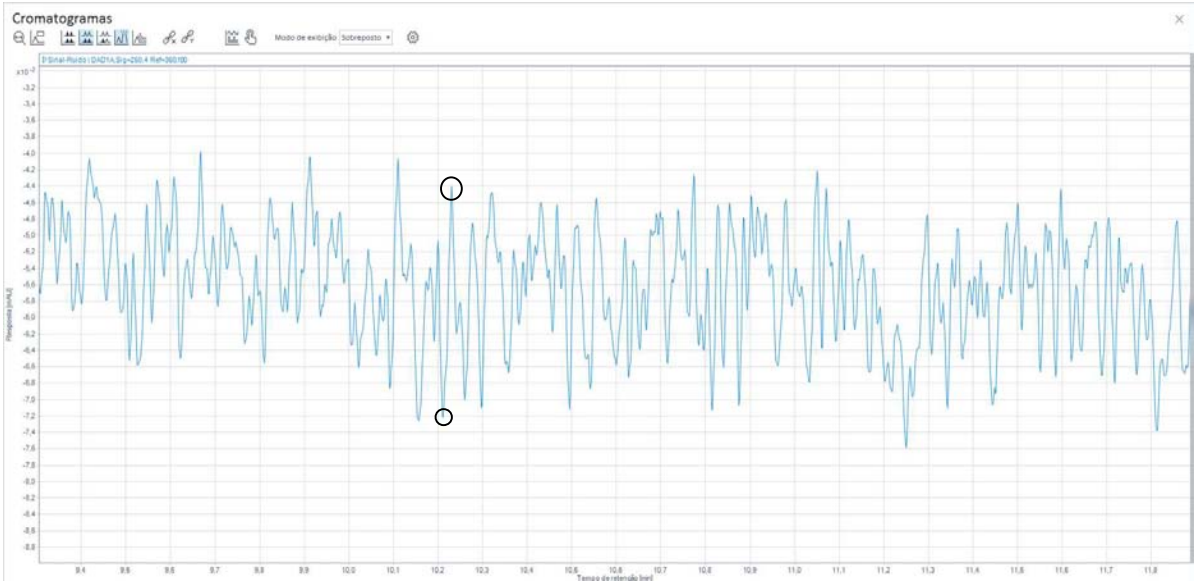
	ALTURA DO PICO (mAU)
Resultado:	132,068



Certificado Nº: 255/25 - RELB	Início da Qualificação: 02/06/2025	Página 2 de 3

Resultado obtido no teste de sinal/ruído

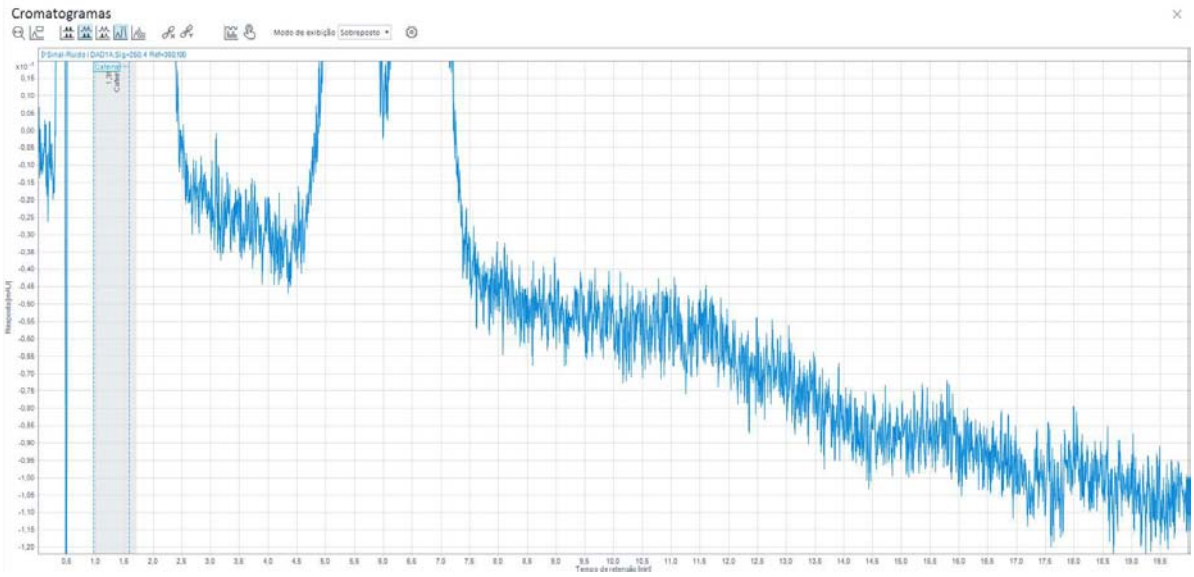
Resultado:	Ruído (mAU)
VALOR MÁXIMO:	0,072
VALOR MÍNIMO:	0,044
	Ruído
	0,028



Certificado Nº: 255/25 - RELB	Início da Qualificação: 02/06/2025	Página 3 de 3

Resultado obtido no teste estabilidade da linha de base

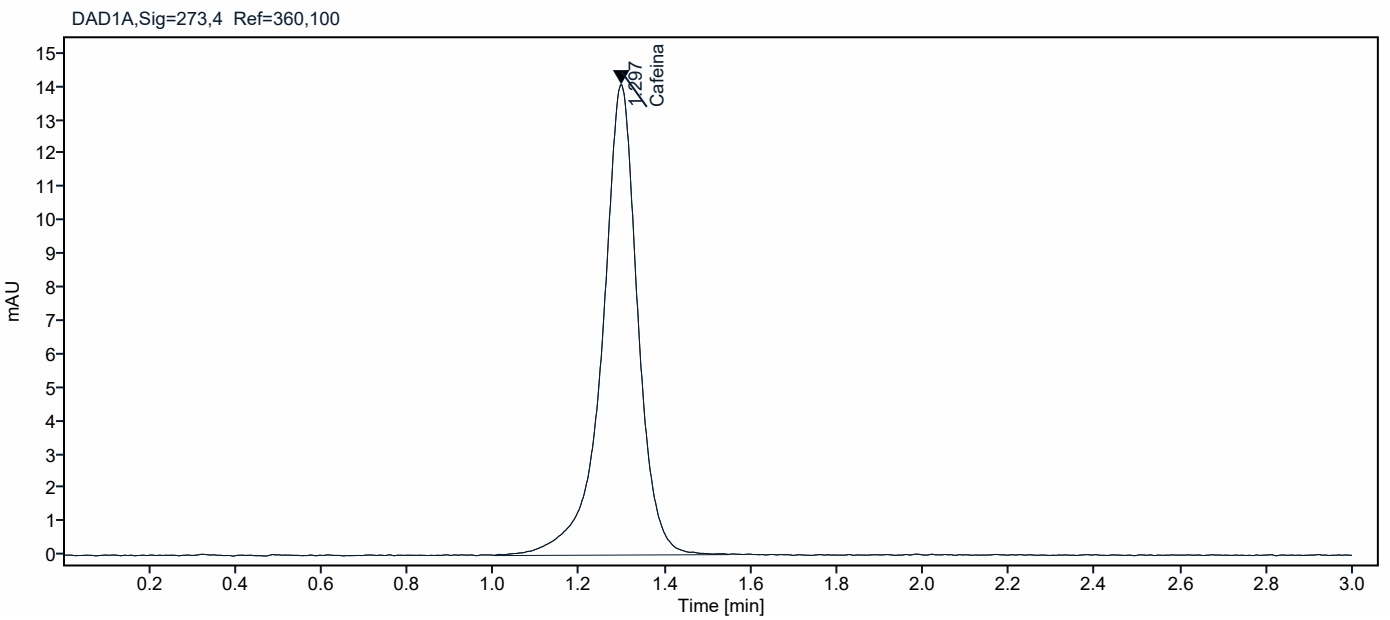
Estabilidade da Linha de Base	Diferença 20 min	Diferença 60 min
VALOR MÁXIMO:	0,105	0,3000
VALOR MÍNIMO:	0,005	
Resultado:	0,100	



Single Injection Report

Agilent

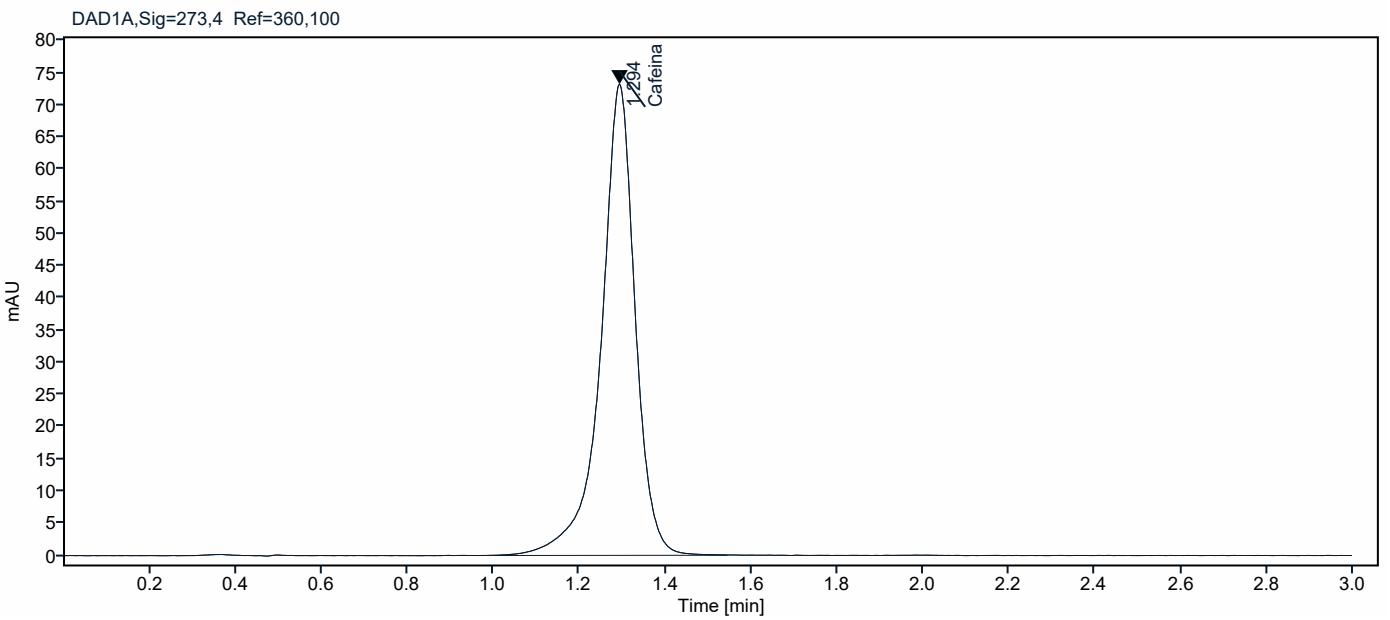
Data file:	C:\CDSProjects\Agilent\Results\2025\Qualificação\LIIN\LIIN006.rslt\2025-06-02 15-07-23-03-00-01.dx		
Sample name:	LIIN 1		
Description:			
Sample amount:	0.000	**Sample type:**	Sample
Instrument:	CMLI05	**Location:**	P1-A1
Injection date:	2025-06-02 15:08:22-03:00	**Injection:**	1 of 1
Acq. method:	Qualificação.amx	**Injection volume:**	1.000 µL
Analysis method:	Qualificação.pmx	**Acq. operator:**	SYSTEM (SYSTEM)
Last changed:	2025-06-02 15:31:37-03:00		



Sample Name	Name	RT	Area	Noise	Signal To Noise	Height
LIIN 1	Cafeina	1.297	81.3830			14.077

Single Injection Report

Data file:	C:\CDSProjects\Agilent\Results\2025\Qualificação\LIIN\LIIN006.rslt\2025-06-02 15-11-24-03-00-02.dx		
Sample name:	LIIN 2		
Description:			
Sample amount:	0.000	**Sample type:**	Sample
Instrument:	CMLI05	**Location:**	P1-A1
Injection date:	2025-06-02 15:12:19-03:00	**Injection:**	1 of 1
Acq. method:	Qualificação.amx	**Injection volume:**	5.000 µL
Analysis method:	Qualificação.pmx	**Acq. operator:**	SYSTEM (SYSTEM)
Last changed:	2025-06-02 15:31:37-03:00		

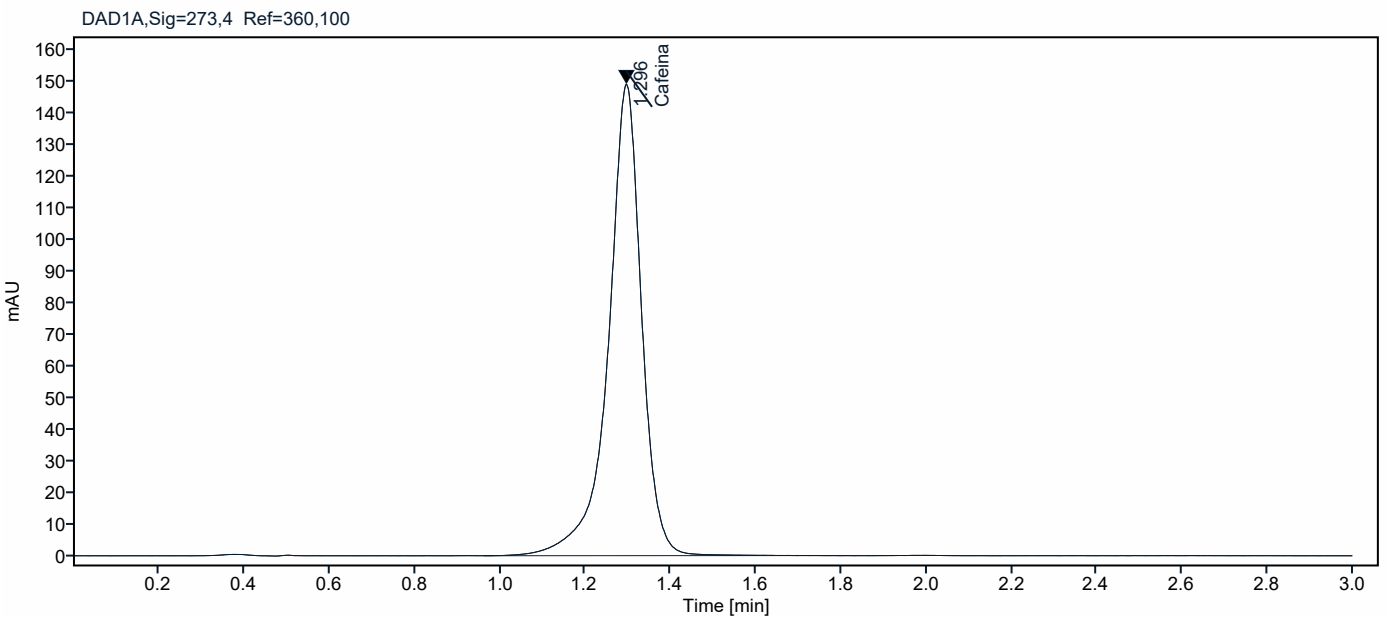


Sample Name	Name	RT	Area	Noise	Signal To Noise	Height
LIIN 2	Cafeina	1.294	404.3578			73.172

Single Injection Report

Agilent

Data file:	C:\CDSProjects\Agilent\Results\2025\Qualificação\LIIN\LIIN006.rslt\2025-06-02 15-15-22-03-00-03.dx		
Sample name:	LIIN 3		
Description:			
Sample amount:	0.000	**Sample type:**	Sample
Instrument:	CMLI05	**Location:**	P1-A1
Injection date:	2025-06-02 15:16:20-03:00	**Injection:**	1 of 1
Acq. method:	Qualificação.amx	**Injection volume:**	10.000 µL
Analysis method:	Qualificação.pmx	**Acq. operator:**	SYSTEM (SYSTEM)
Last changed:	2025-06-02 15:31:37-03:00		

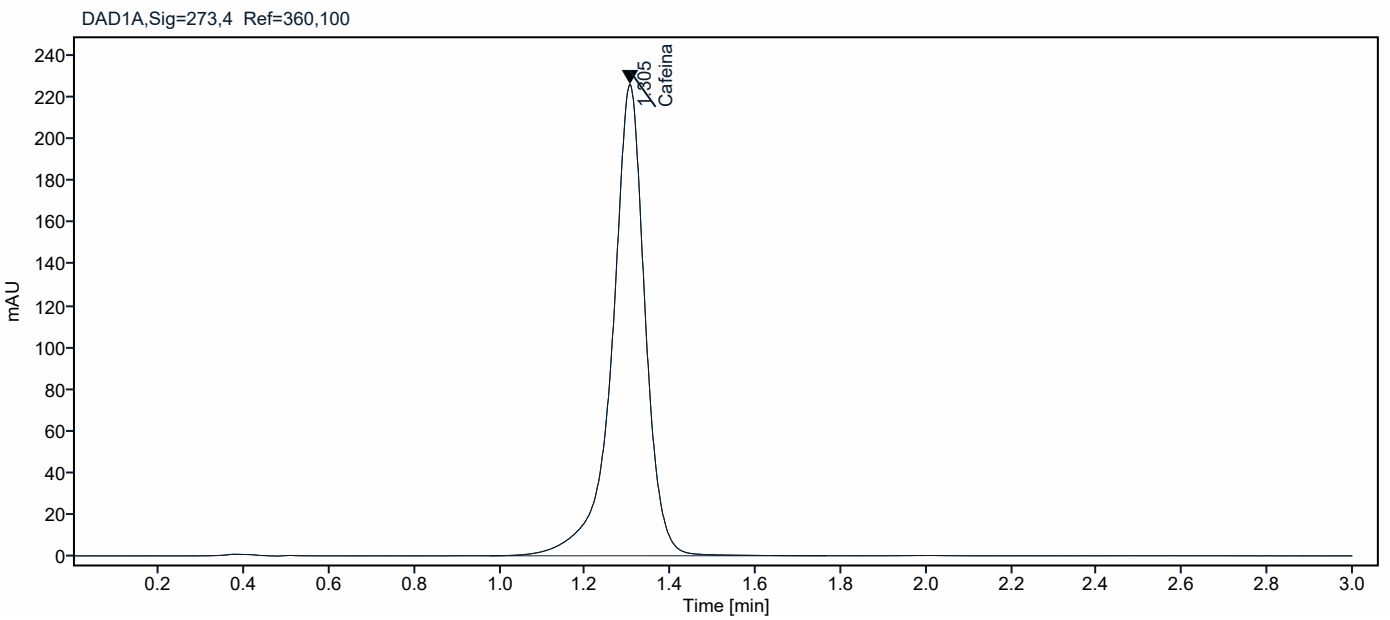


Sample Name	Name	RT	Area	Noise	Signal To Noise	Height
LIIN 3	Cafeina	1.296	806.7086			149.056

Single Injection Report

Agilent

Data file:	C:\CDSProjects\Agilent\Results\2025\Qualificação\LIIN\LIIN006.rslt\2025-06-02 15-19-22-03-00-04.dx		
Sample name:	LIIN 4		
Description:			
Sample amount:	0.000	**Sample type:**	Sample
Instrument:	CMLI05	**Location:**	P1-A1
Injection date:	2025-06-02 15:20:23-03:00	**Injection:**	1 of 1
Acq. method:	Qualificação.amx	**Injection volume:**	15.000 µL
Analysis method:	Qualificação.pmx	**Acq. operator:**	SYSTEM (SYSTEM)
Last changed:	2025-06-02 15:31:37-03:00		

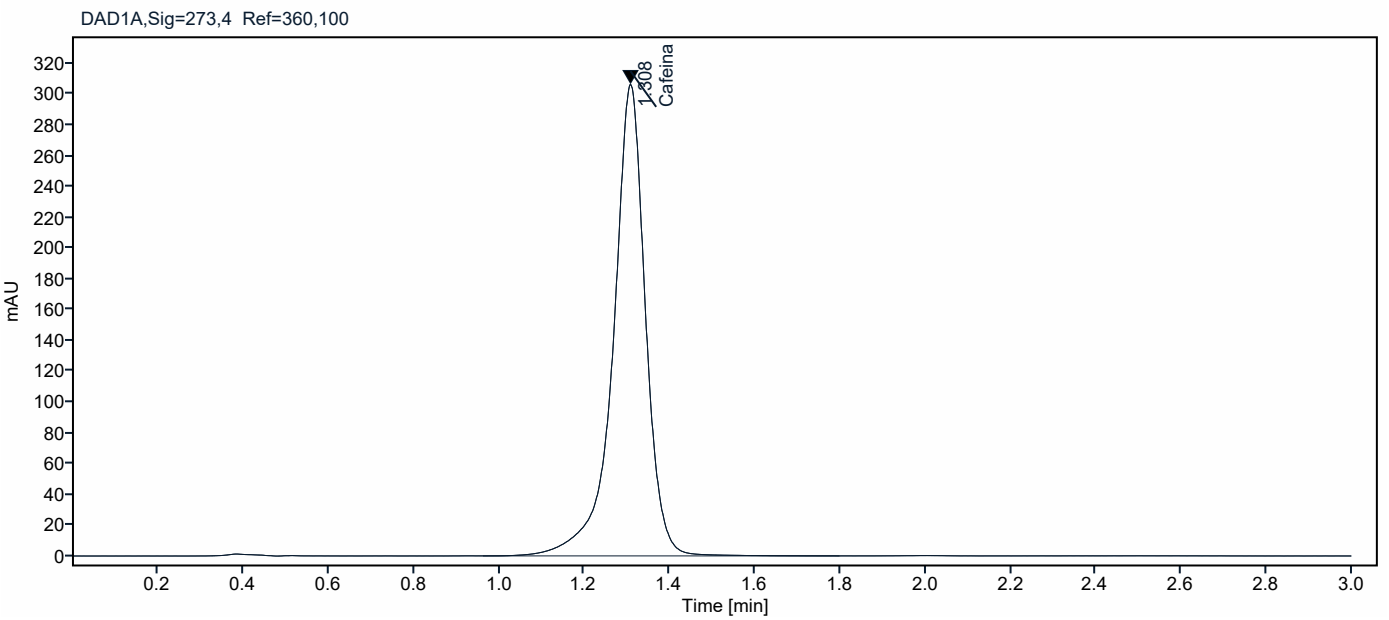


Sample Name	Name	RT	Area	Noise	Signal To Noise	Height
LIIN 4	Cafeina	1.305	1218.3765			226.725

Single Injection Report

Agilent

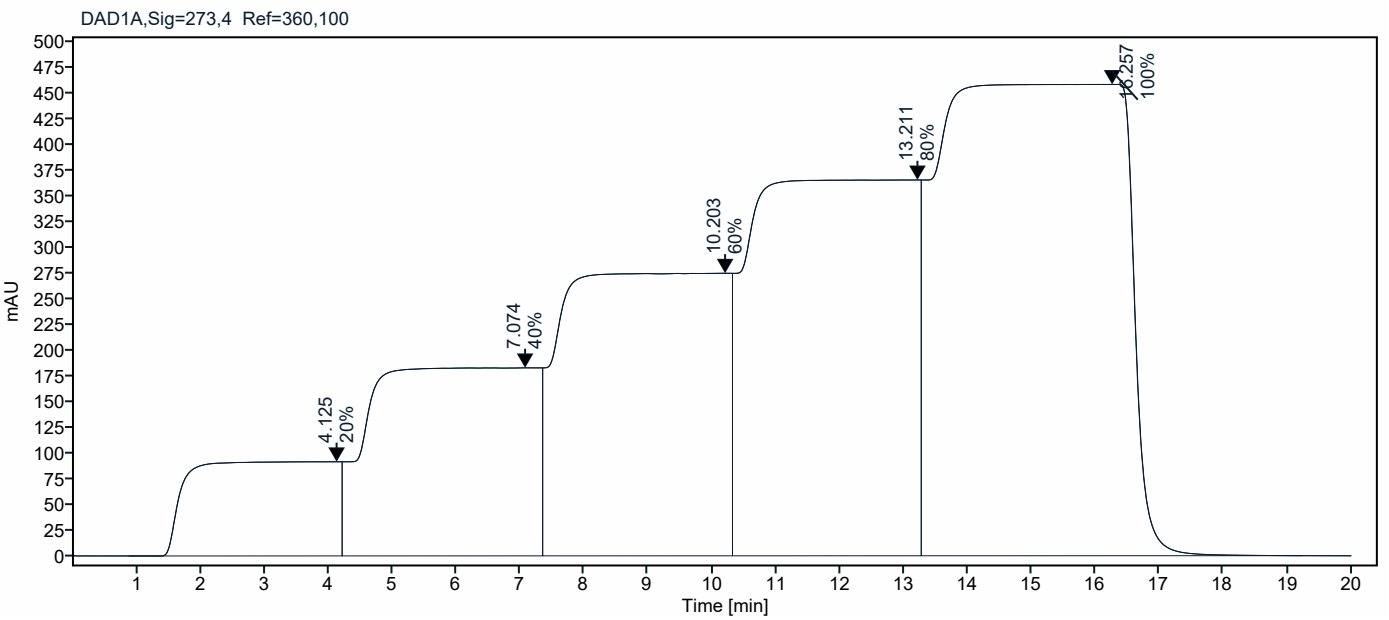
Data file:	C:\CDSProjects\Agilent\Results\2025\Qualificação\LIIN\LIIN006.rslt\2025-06-02 15-23-26-03-00-05.dx		
Sample name:	LIIN 5		
Description:			
Sample amount:	0.000	**Sample type:**	Sample
Instrument:	CMLI05	**Location:**	P1-A1
Injection date:	2025-06-02 15:24:29-03:00	**Injection:**	1 of 1
Acq. method:	Qualificação.amx	**Injection volume:**	20.000 µL
Analysis method:	Qualificação.pmx	**Acq. operator:**	SYSTEM (SYSTEM)
Last changed:	2025-06-02 15:31:37-03:00		



Sample Name	Name	RT	Area	Noise	Signal To Noise	Height
LIIN 5	Cafeina	1.308	1615.6240			306.600

Single Injection Report

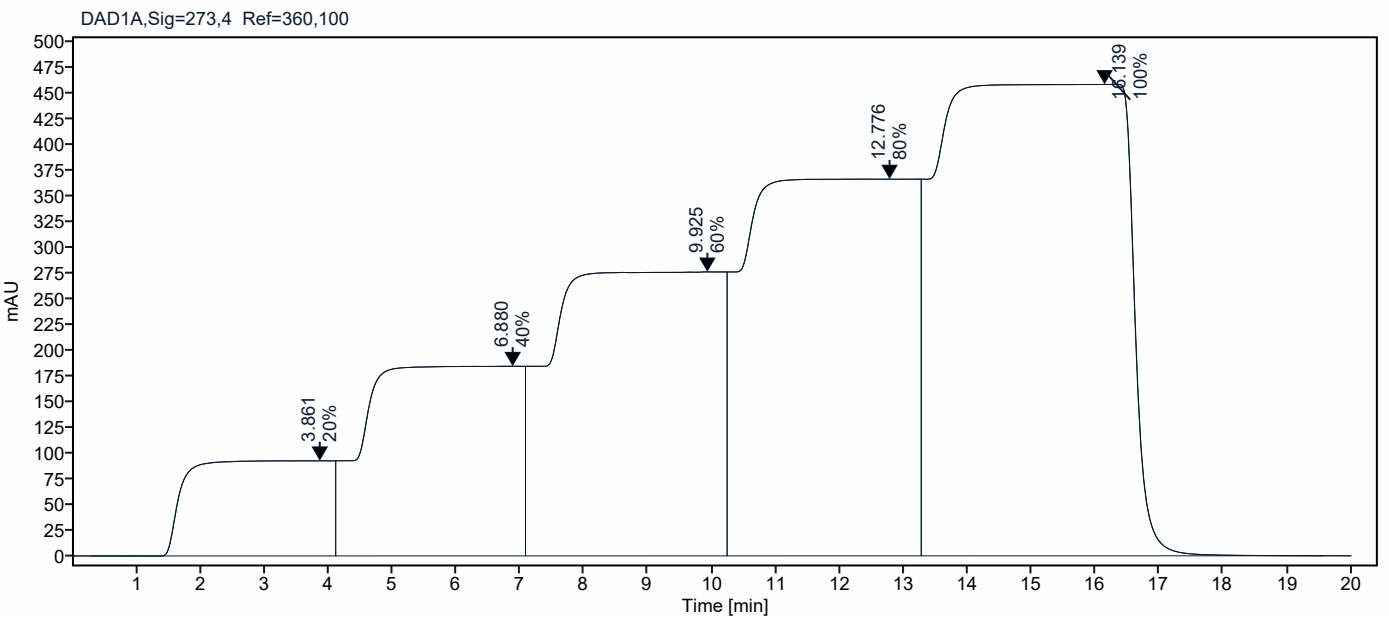
Data file:	C:\CDSProjects\Agilent\Results\2025\Qualificação\Grad AB\Grad AB001.sirslt\Grad AB001.dx		
Sample name:	Grad AB		
Description:			
Sample amount:	0.000	**Sample type:**	Sample
Instrument:	CMLI05	**Location:**	P1-A1
Injection date:	2025-06-03 09:39:34-03:00	**Injection:**	1 of 1
Acq. method:	Grad AB.amx	**Injection volume:**	1.000 µL
Analysis method:	Gradiente.pmx	**Acq. operator:**	SYSTEM (SYSTEM)
Last changed:	2025-06-03 10:05:59-03:00		



Name	RT	Height
20%	4.125	91.673
40%	7.074	183.070
60%	10.203	275.107
80%	13.211	365.913
100%	16.257	458.834

Single Injection Report

Data file:	C:\CDSProjects\Agilent\Results\2025\Qualificação\Grad CD\Grad CD001.sirslt\Grad CD001.dx		
Sample name:	Grad CD		
Description:			
Sample amount:	0.000	**Sample type:**	Sample
Instrument:	CMLI05	**Location:**	P1-A1
Injection date:	2025-06-03 10:08:28-03:00	**Injection:**	1 of 1
Acq. method:	Grad CD.amx	**Injection volume:**	1.000 µL
Analysis method:	*Gradiente.pmx	**Acq. operator:**	SYSTEM (SYSTEM)
Last changed:	2025-06-03 10:33:59-03:00		



Name	RT	Height
20%	3.861	92.650
40%	6.880	184.684
60%	9.925	276.510
80%	12.776	366.820
100%	16.139	458.972