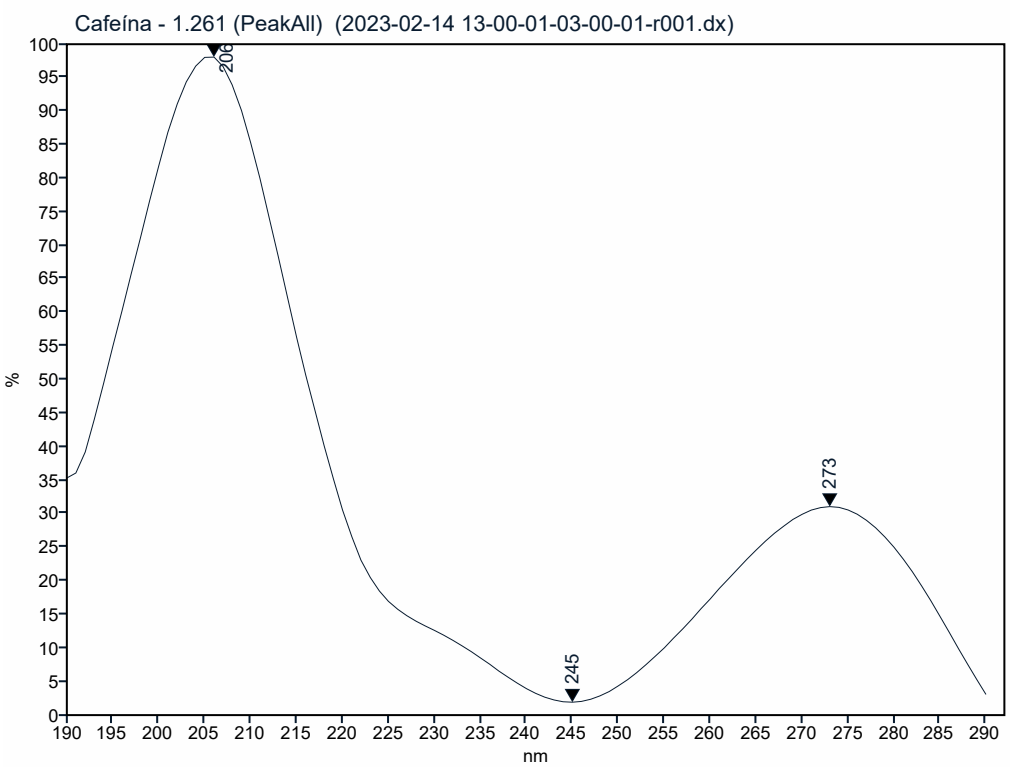
Single Injection Report

Agilent Technologies

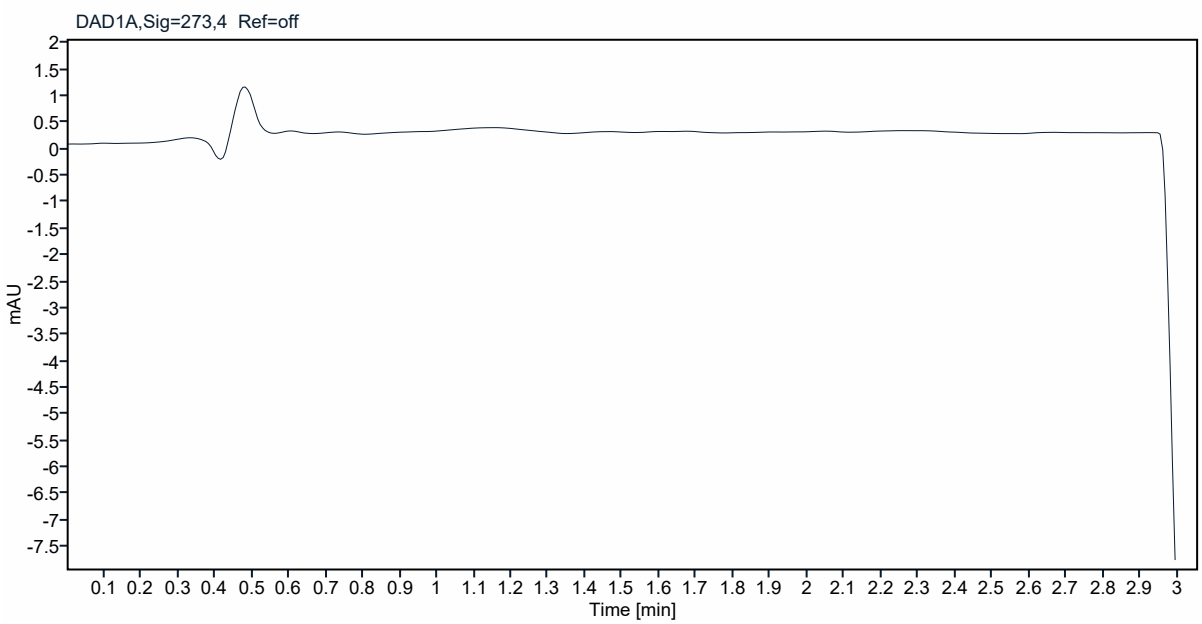
Data file:	C:\CDSProjects\OQ\Results\CL-LABMAR-004-2023-02-14 12-59-42-03-00.rslt\2023-02-14 13-00-01-03-00-01-r001.dx		
Sample name:	EDUV		
Description:			
Sample amount:	0.000	**Sample type:**	Sample
Instrument:	CL-LABMAR-004	**Location:**	P1-A1
Injection date:	2023-02-14 13:00:56-03:00	**Injection:**	1 of 3
Acq. method:	OQ_2023.amx	**Injection volume:**	10.000
Analysis method:	*3D UV Quantitative_DefaultMethod.pmx	**Acq. operator:**	Graziely Barrochelli
Last changed:	2023-02-14 15:01:31-03:00		



Single Injection Report

Agilent Technologies

Data file:	C:\CDSProjects\OQ\Results\CL-LABMAR-004-2023-02-14 12-59-42-03-00.rslt\2023-02-14 13-12-10-03-00-02.dx		
Sample name:	BRANCO 01		
Description:			
Sample amount:	0.000	**Sample type:**	Sample
Instrument:	CL-LABMAR-004	**Location:**	P1-A2
Injection date:	2023-02-14 13:13:05-03:00	**Injection:**	1 of 1
Acq. method:	OQ_2023.amx	**Injection volume:**	10.000
Analysis method:	*3D UV Quantitative_DefaultMethod.pmx	**Acq. operator:**	Graziely Barrochelli
Last changed:	2023-02-14 15:14:50-03:00		

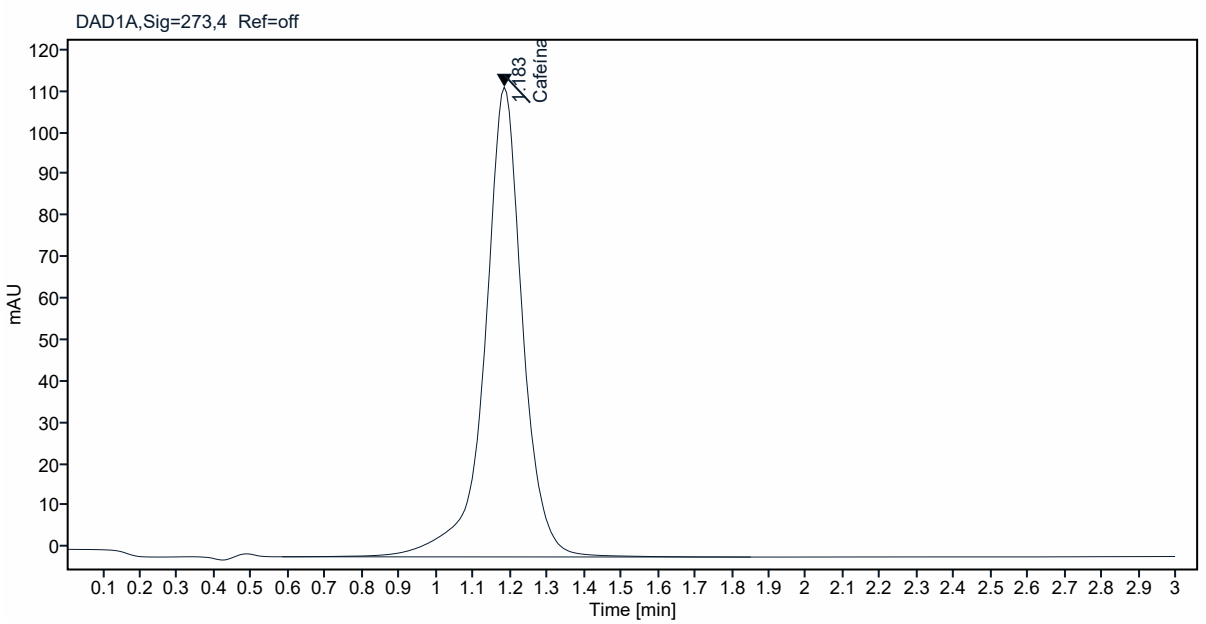


Name	RT [min]	Area	Peak Height

Single Injection Report

Agilent Technologies

Data file:	C:\CDSProjects\OQ\Results\CL-LABMAR-004-2023-02-14 12-59-42-03-00.rslt\2023-02-14 13-16-10-03-00-03.dx		
Sample name:	PCIN 01		
Description:			
Sample amount:	0.000	**Sample type:**	Sample
Instrument:	CL-LABMAR-004	**Location:**	P1-A3
Injection date:	2023-02-14 13:17:04-03:00	**Injection:**	1 of 1
Acq. method:	OQ_2023.amx	**Injection volume:**	10.000
Analysis method:	*3D UV Quantitative_DefaultMethod.pmx	**Acq. operator:**	Graziely Barrochelli
Last changed:	2023-02-14 15:14:50-03:00		

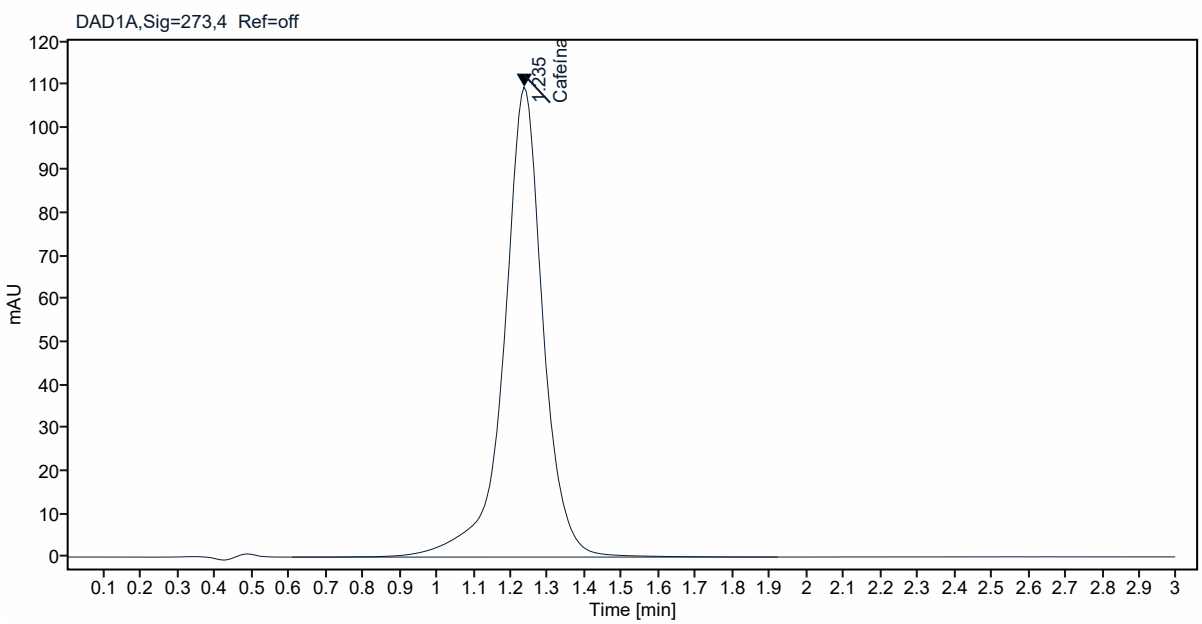


Name	RT [min]	Area	Peak Height
Cafeína	1.183	808.5936	113.479

Single Injection Report

Agilent Technologies

Data file:	C:\CDSProjects\OQ\Results\CL-LABMAR-004-2023-02-14 12-59-42-03-00.rslt\2023-02-14 13-20-11-03-00-04.dx		
Sample name:	PCIN 02		
Description:			
Sample amount:	0.000	**Sample type:**	Sample
Instrument:	CL-LABMAR-004	**Location:**	P1-A3
Injection date:	2023-02-14 13:21:11-03:00	**Injection:**	1 of 1
Acq. method:	OQ_2023.amx	**Injection volume:**	10.000
Analysis method:	*3D UV Quantitative_DefaultMethod.pmx	**Acq. operator:**	Graziely Barrochelli
Last changed:	2023-02-14 15:14:50-03:00		

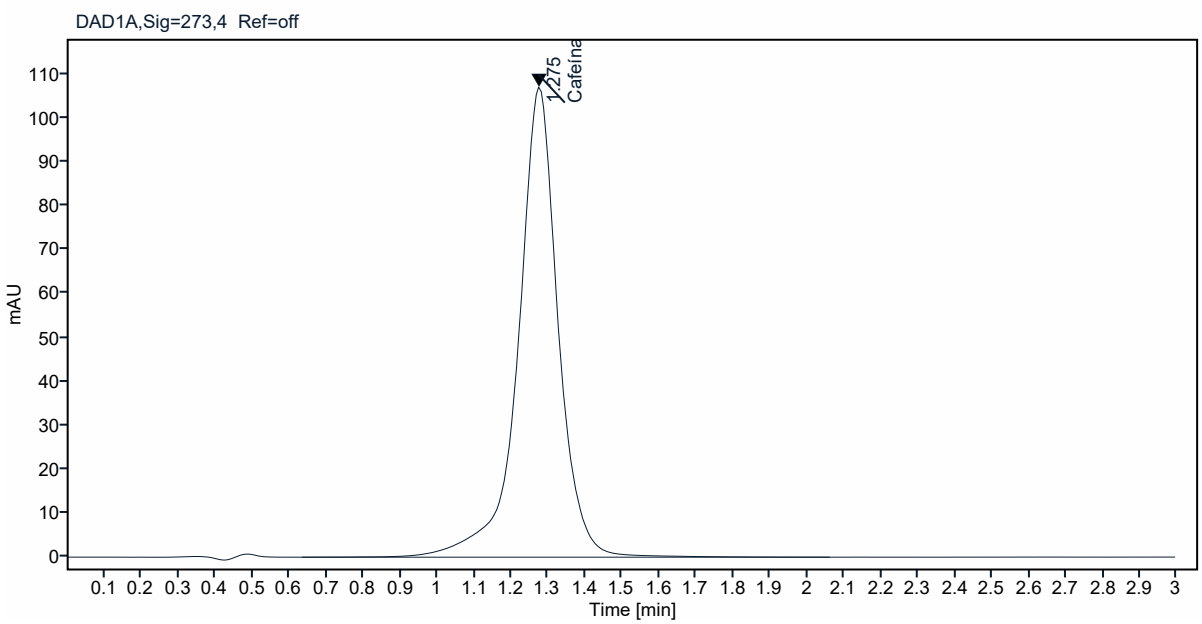


Name	RT [min]	Area	Peak Height
Cafeína	1.235	805.8651	109.565

Single Injection Report

Agilent Technologies

Data file:	C:\CDSProjects\OQ\Results\CL-LABMAR-004-2023-02-14 12-59-42-03-00.rslt\2023-02-14 13-24-16-03-00-05.dx		
Sample name:	PCIN 03		
Description:			
Sample amount:	0.000	**Sample type:**	Sample
Instrument:	CL-LABMAR-004	**Location:**	P1-A3
Injection date:	2023-02-14 13:25:18-03:00	**Injection:**	1 of 1
Acq. method:	OQ_2023.amx	**Injection volume:**	10.000
Analysis method:	*3D UV Quantitative_DefaultMethod.pmx	**Acq. operator:**	Graziely Barrochelli
Last changed:	2023-02-14 15:14:50-03:00		

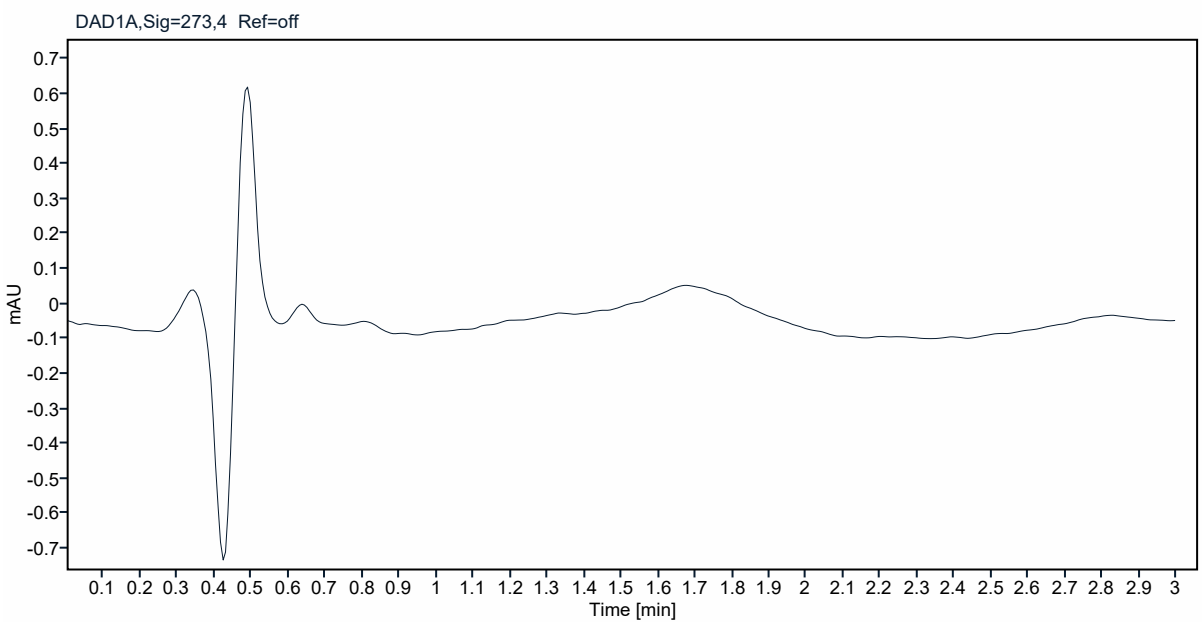


Name	RT [min]	Area	Peak Height
Cafeína	1.275	806.9481	107.187

Single Injection Report

Agilent Technologies

Data file:	C:\CDSProjects\OQ\Results\CL-LABMAR-004-2023-02-14 12-59-42-03-00.rslt\2023-02-14 13-28-21-03-00-06.dx		
Sample name:	BRANCO 02		
Description:			
Sample amount:	0.000	**Sample type:**	Sample
Instrument:	CL-LABMAR-004	**Location:**	P1-A2
Injection date:	2023-02-14 13:29:20-03:00	**Injection:**	1 of 1
Acq. method:	OQ_2023.amx	**Injection volume:**	10.000
Analysis method:	*3D UV Quantitative_DefaultMethod.pmx	**Acq. operator:**	Graziely Barrochelli
Last changed:	2023-02-14 15:14:50-03:00		

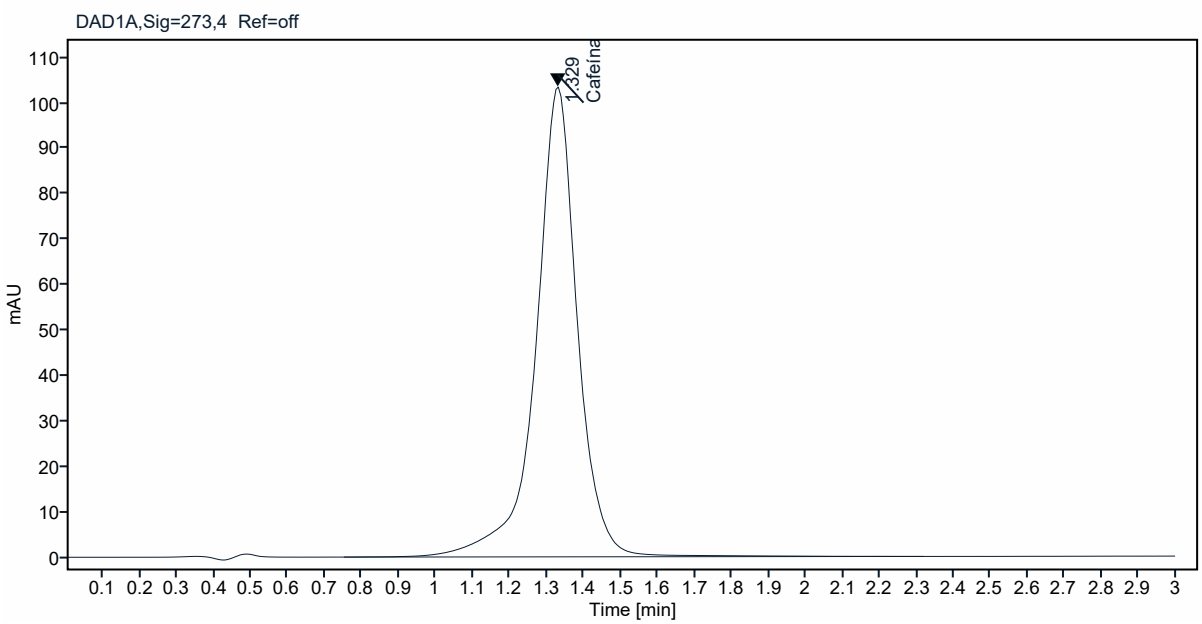


Name	RT [min]	Area	Peak Height

Single Injection Report

Agilent Technologies

Data file:	C:\CDSProjects\OQ\Results\CL-LABMAR-004-2023-02-14 12-59-42-03-00.rslt\2023-02-14 13-32-26-03-00-07.dx		
Sample name:	PCIN 04		
Description:			
Sample amount:	0.000	**Sample type:**	Sample
Instrument:	CL-LABMAR-004	**Location:**	P1-A3
Injection date:	2023-02-14 13:33:22-03:00	**Injection:**	1 of 1
Acq. method:	OQ_2023.amx	**Injection volume:**	10.000
Analysis method:	*3D UV Quantitative_DefaultMethod.pmx	**Acq. operator:**	Graziely Barrochelli
Last changed:	2023-02-14 15:14:50-03:00		

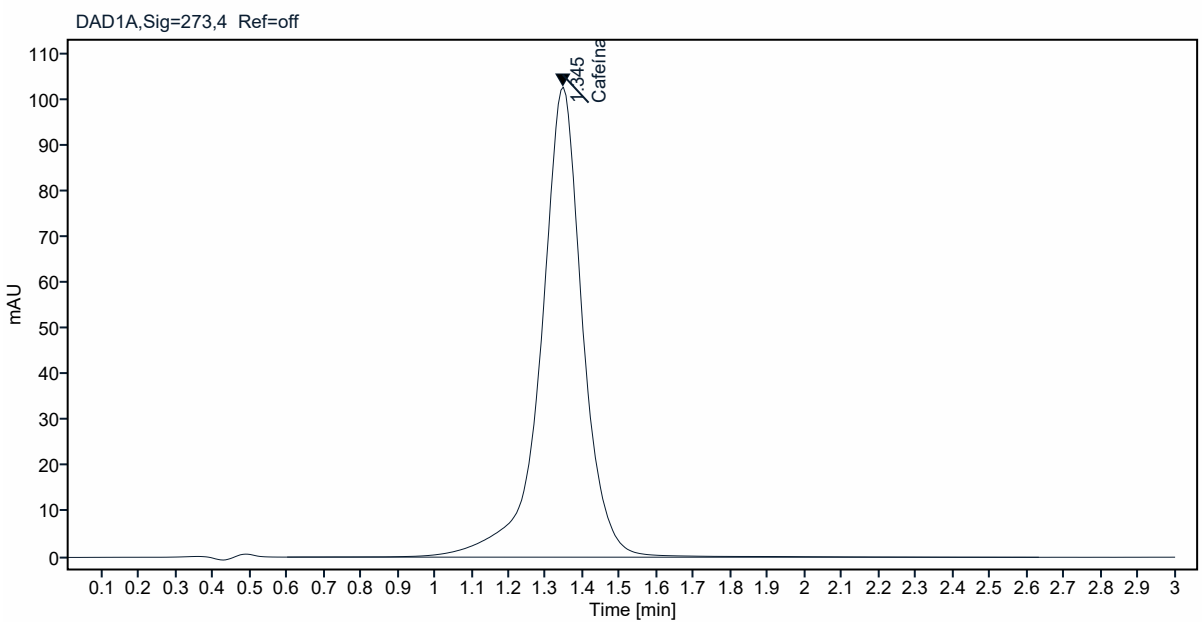


Name	RT [min]	Area	Peak Height
Cafeína	1.329	807.7846	103.533

Single Injection Report

Agilent Technologies

Data file:	C:\CDSProjects\OQ\Results\CL-LABMAR-004-2023-02-14 12-59-42-03-00.rslt\2023-02-14 13-36-26-03-00-08.dx		
Sample name:	PCIN 05		
Description:			
Sample amount:	0.000	**Sample type:**	Sample
Instrument:	CL-LABMAR-004	**Location:**	P1-A3
Injection date:	2023-02-14 13:37:21-03:00	**Injection:**	1 of 1
Acq. method:	OQ_2023.amx	**Injection volume:**	10.000
Analysis method:	*3D UV Quantitative_DefaultMethod.pmx	**Acq. operator:**	Graziely Barrochelli
Last changed:	2023-02-14 15:14:50-03:00		

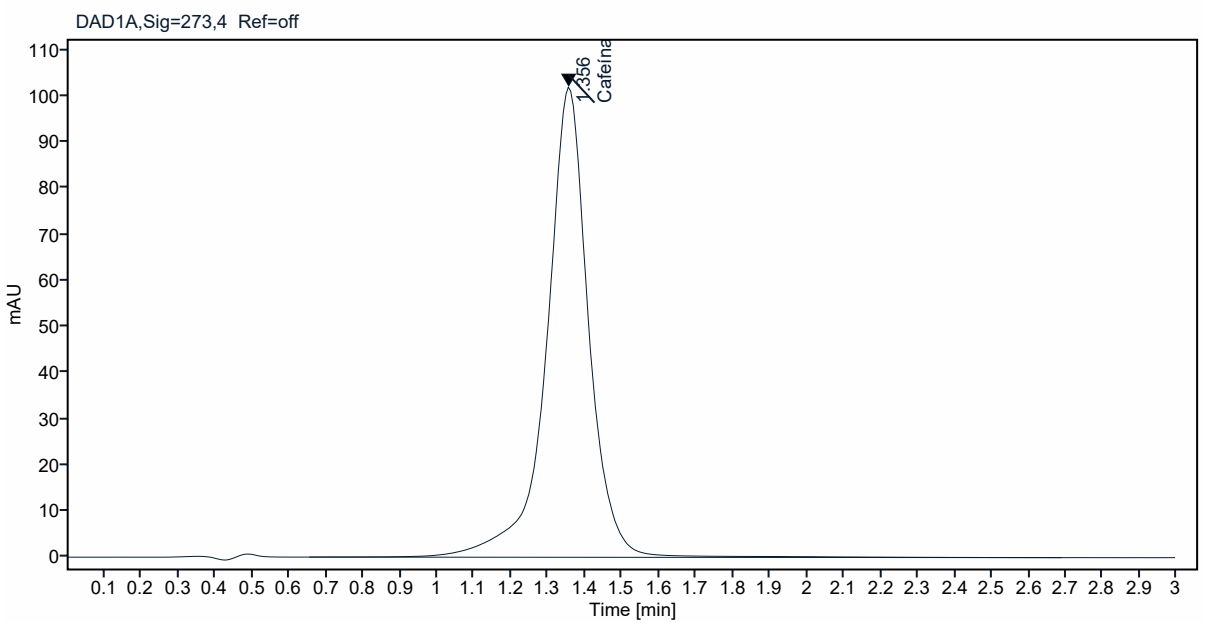


Name	RT [min]	Area	Peak Height
Cafeína	1.345	808.9915	102.692

Single Injection Report

Agilent Technologies

Data file:	C:\CDSProjects\OQ\Results\CL-LABMAR-004-2023-02-14 12-59-42-03-00.rslt\2023-02-14 13-40-25-03-00-09.dx		
Sample name:	PCIN 06		
Description:			
Sample amount:	0.000	**Sample type:**	Sample
Instrument:	CL-LABMAR-004	**Location:**	P1-A3
Injection date:	2023-02-14 13:41:21-03:00	**Injection:**	1 of 1
Acq. method:	OQ_2023.amx	**Injection volume:**	10.000
Analysis method:	*3D UV Quantitative_DefaultMethod.pmx	**Acq. operator:**	Graziely Barrochelli
Last changed:	2023-02-14 15:14:50-03:00		

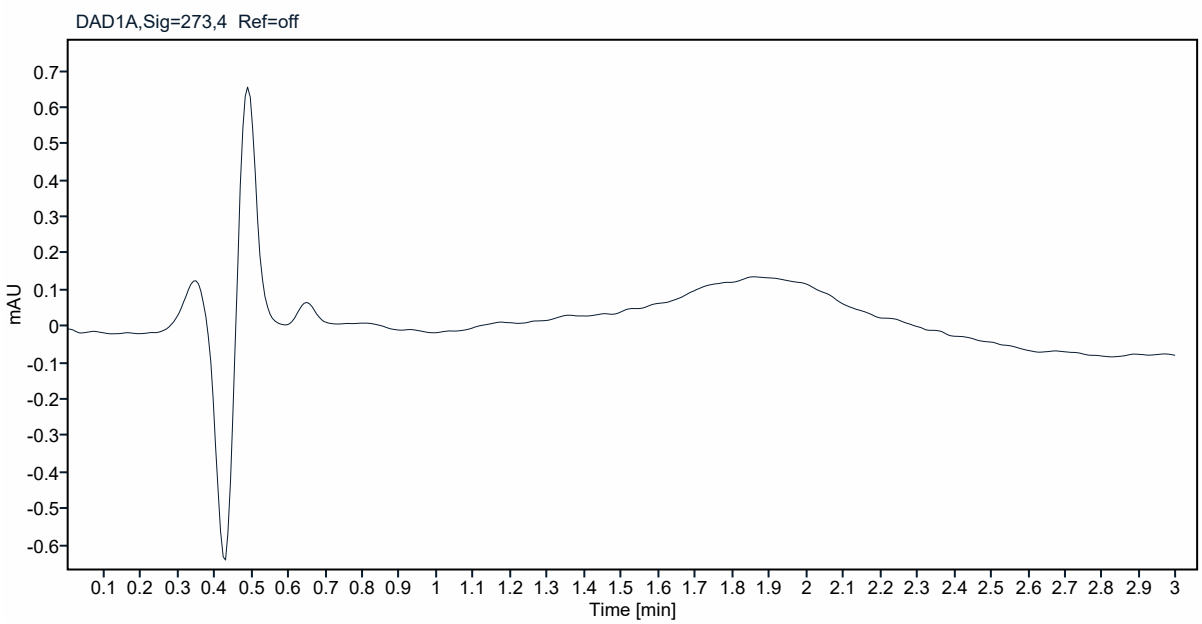


Name	RT [min]	Area	Peak Height
Cafeína	1.356	810.7613	102.025

Single Injection Report

Agilent Technologies

Data file:	C:\CDSProjects\OQ\Results\CL-LABMAR-004-2023-02-14 12-59-42-03-00.rslt\2023-02-14 13-44-25-03-00-10.dx		
Sample name:	BRANCO 03		
Description:			
Sample amount:	0.000	**Sample type:**	Sample
Instrument:	CL-LABMAR-004	**Location:**	P1-A2
Injection date:	2023-02-14 13:45:25-03:00	**Injection:**	1 of 1
Acq. method:	OQ_2023.amx	**Injection volume:**	10.000
Analysis method:	*3D UV Quantitative_DefaultMethod.pmx	**Acq. operator:**	Graziely Barrochelli
Last changed:	2023-02-14 15:14:50-03:00		

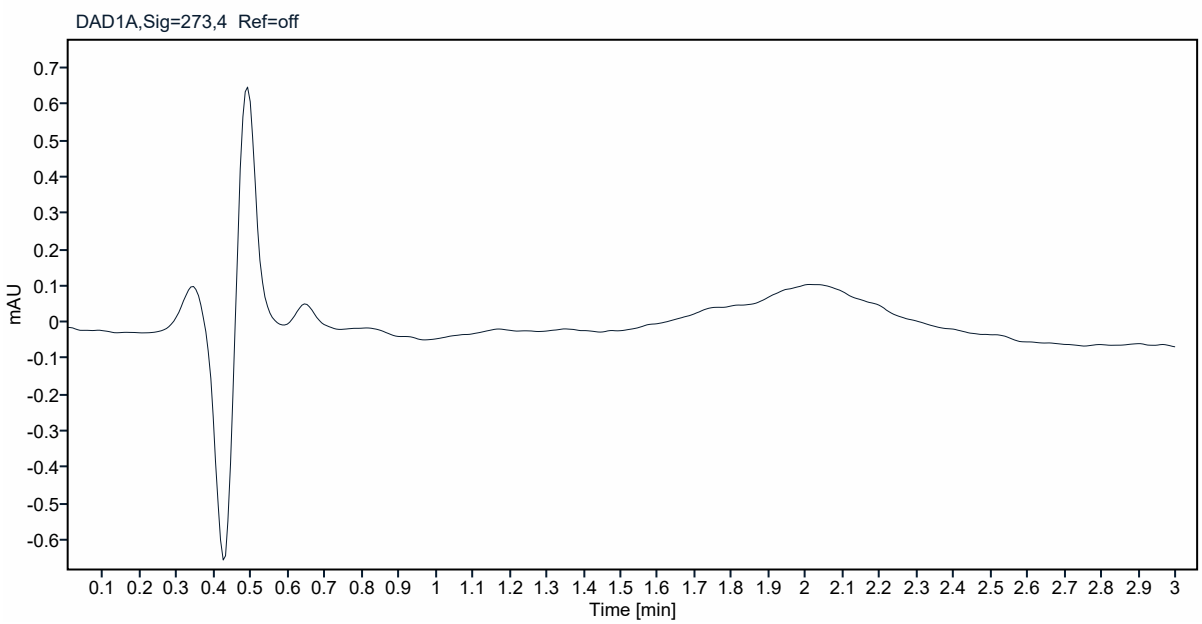


Name	RT [min]	Area	Peak Height

Single Injection Report

Agilent Technologies

Data file:	C:\CDSProjects\OQ\Results\CL-LABMAR-004-2023-02-14 12-59-42-03-00.rslt\2023-02-14 13-48-29-03-00-11.dx		
Sample name:	LDUV 01		
Description:			
Sample amount:	0.000	**Sample type:**	Sample
Instrument:	CL-LABMAR-004	**Location:**	P1-A4
Injection date:	2023-02-14 13:49:22-03:00	**Injection:**	1 of 1
Acq. method:	OQ_2023.amx	**Injection volume:**	10.000
Analysis method:	*3D UV Quantitative_DefaultMethod.pmx	**Acq. operator:**	Graziely Barrochelli
Last changed:	2023-02-14 15:14:50-03:00		

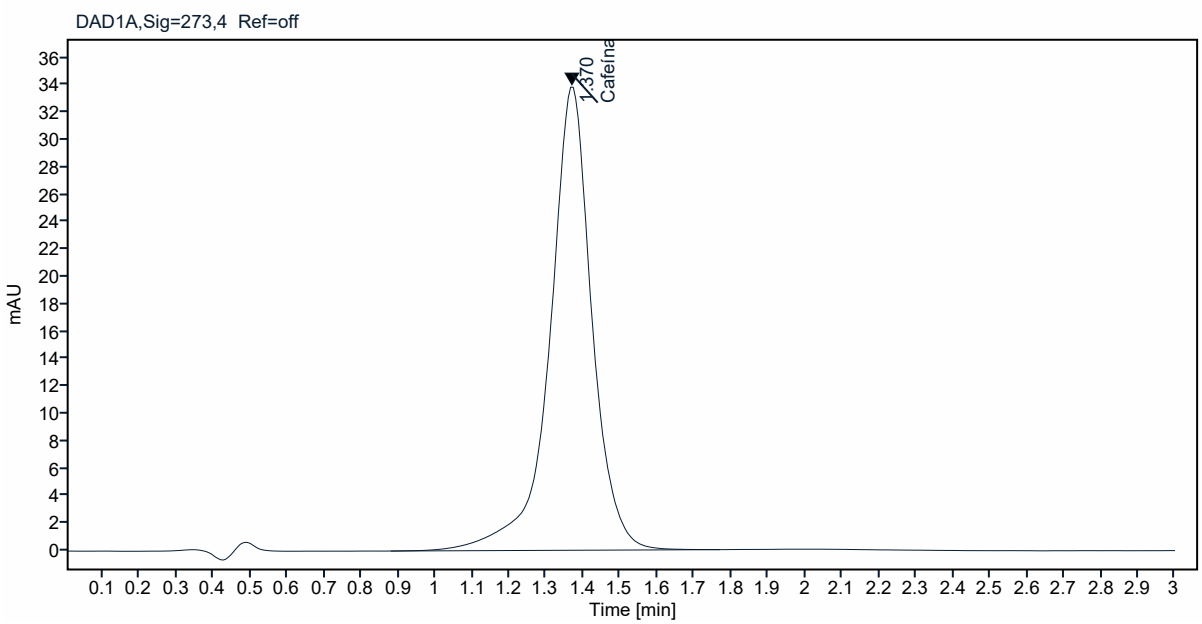


Name	RT [min]	Area	Peak Height

Single Injection Report

Agilent Technologies

Data file:	C:\CDSProjects\OQ\Results\CL-LABMAR-004-2023-02-14 12-59-42-03-00.rslt\2023-02-14 13-52-27-03-00-12.dx		
Sample name:	LDUV 02		
Description:			
Sample amount:	0.000	**Sample type:**	Sample
Instrument:	CL-LABMAR-004	**Location:**	P1-A5
Injection date:	2023-02-14 13:53:22-03:00	**Injection:**	1 of 1
Acq. method:	OQ_2023.amx	**Injection volume:**	10.000
Analysis method:	*3D UV Quantitative_DefaultMethod.pmx	**Acq. operator:**	Graziely Barrochelli
Last changed:	2023-02-14 15:14:50-03:00		

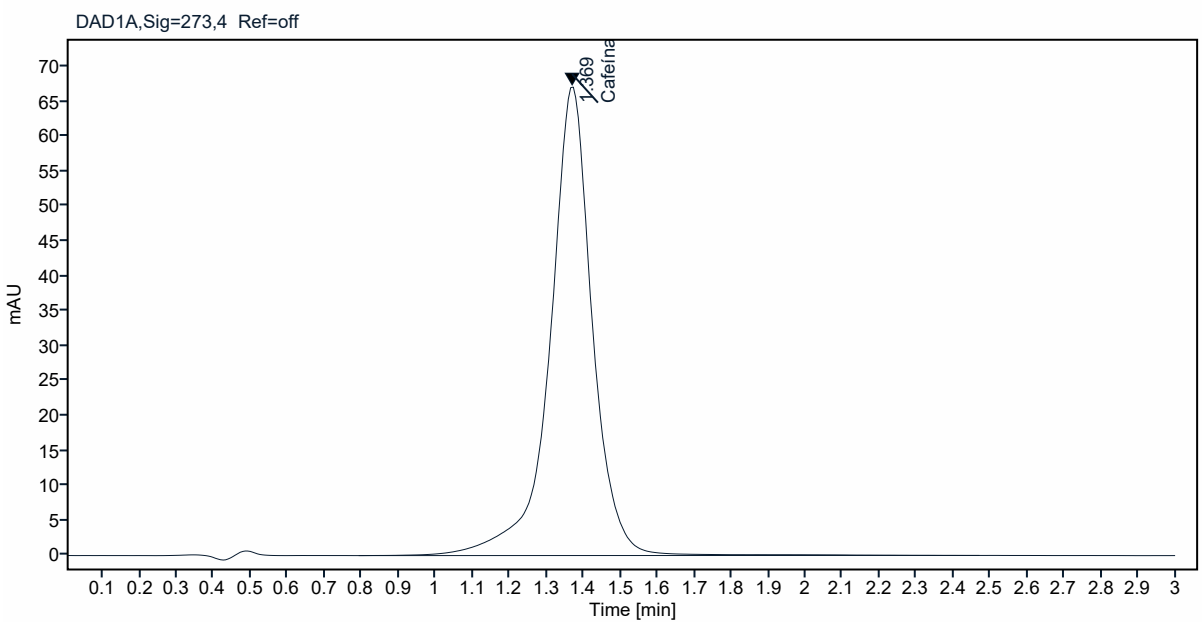


Name	RT [min]	Area	Peak Height
Cafeína	1.370	268.6185	33.919

Single Injection Report

Agilent Technologies

Data file:	C:\CDSProjects\OQ\Results\CL-LABMAR-004-2023-02-14 12-59-42-03-00.rslt\2023-02-14 13-56-28-03-00-13.dx		
Sample name:	LDUV 03		
Description:			
Sample amount:	0.000	**Sample type:**	Sample
Instrument:	CL-LABMAR-004	**Location:**	P1-A6
Injection date:	2023-02-14 13:57:23-03:00	**Injection:**	1 of 1
Acq. method:	OQ_2023.amx	**Injection volume:**	10.000
Analysis method:	*3D UV Quantitative_DefaultMethod.pmx	**Acq. operator:**	Graziely Barrochelli
Last changed:	2023-02-14 15:14:50-03:00		

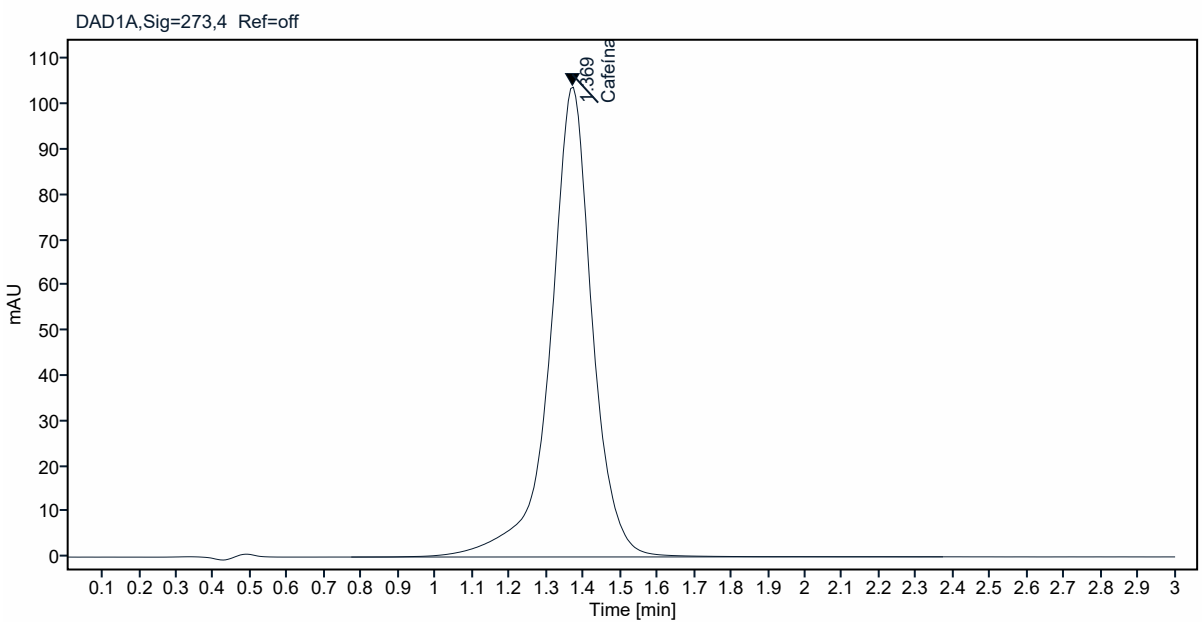


Name	RT [min]	Area	Peak Height
Cafeína	1.369	538.0103	67.276

Single Injection Report

Agilent Technologies

Data file:	C:\CDSProjects\OQ\Results\CL-LABMAR-004-2023-02-14 12-59-42-03-00.rslt\2023-02-14 14-00-29-03-00-14.dx		
Sample name:	LDUV 04		
Description:			
Sample amount:	0.000	**Sample type:**	Sample
Instrument:	CL-LABMAR-004	**Location:**	P1-A7
Injection date:	2023-02-14 14:01:23-03:00	**Injection:**	1 of 1
Acq. method:	OQ_2023.amx	**Injection volume:**	10.000
Analysis method:	*3D UV Quantitative_DefaultMethod.pmx	**Acq. operator:**	Graziely Barrochelli
Last changed:	2023-02-14 15:14:50-03:00		

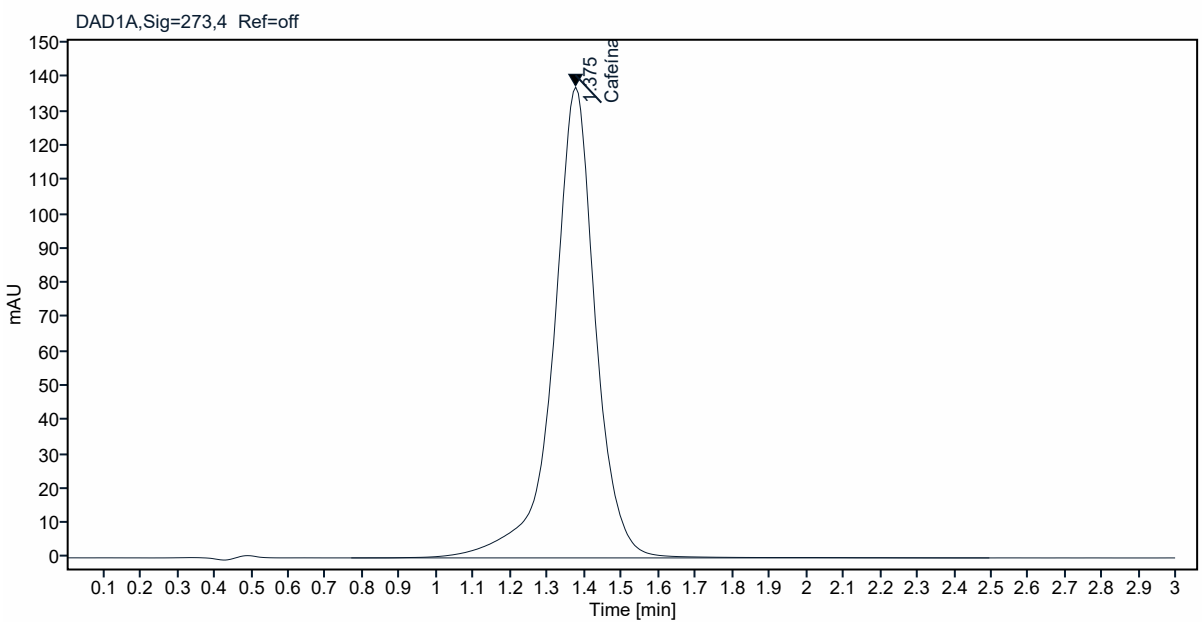


Name	RT [min]	Area	Peak Height
Cafeína	1.369	824.9802	104.044

Single Injection Report

Agilent Technologies

Data file:	C:\CDSProjects\OQ\Results\CL-LABMAR-004-2023-02-14 12-59-42-03-00.rslt\2023-02-14 14-04-26-03-00-15.dx		
Sample name:	LDUV 05		
Description:			
Sample amount:	0.000	**Sample type:**	Sample
Instrument:	CL-LABMAR-004	**Location:**	P1-A8
Injection date:	2023-02-14 14:05:20-03:00	**Injection:**	1 of 1
Acq. method:	OQ_2023.amx	**Injection volume:**	10.000
Analysis method:	*3D UV Quantitative_DefaultMethod.pmx	**Acq. operator:**	Graziely Barrochelli
Last changed:	2023-02-14 15:14:50-03:00		

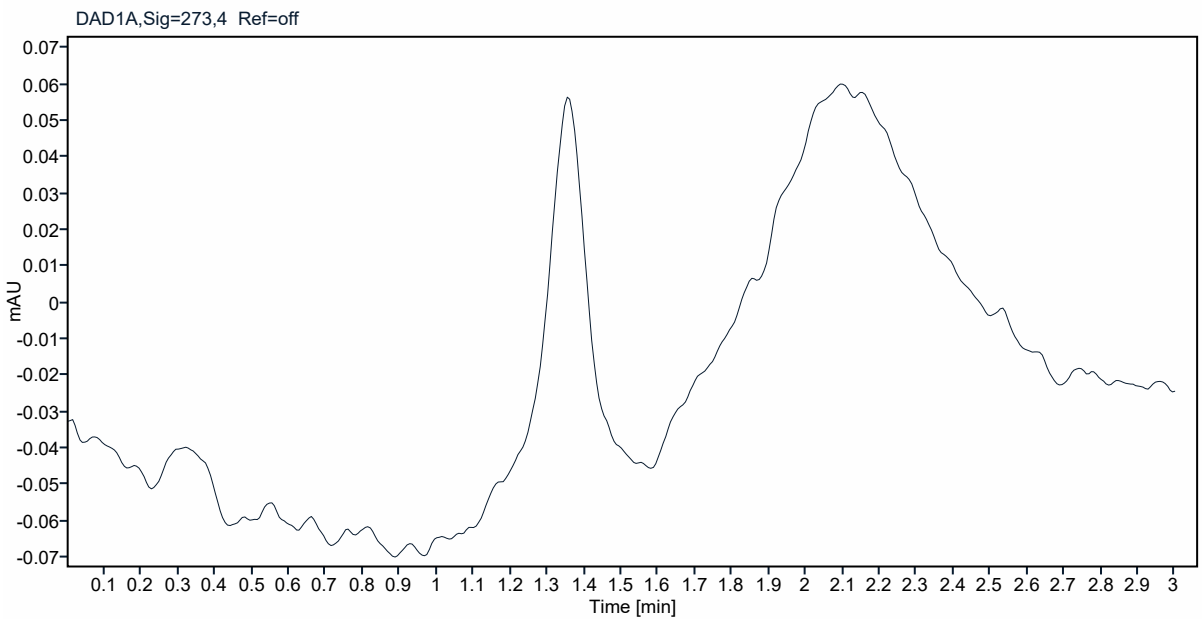


Name	RT [min]	Area	Peak Height
Cafeína	1.375	1091.6429	137.239

Single Injection Report

Agilent Technologies

Data file:	C:\CDSProjects\OQ\Results\CL-LABMAR-004-2023-02-14 12-59-42-03-00.rslt\2023-02-14 14-08-26-03-00-16.dx		
Sample name:	LIIN 01		
Description:			
Sample amount:	0.000	**Sample type:**	Sample
Instrument:	CL-LABMAR-004	**Location:**	P1-A9
Injection date:	2023-02-14 14:09:14-03:00	**Injection:**	1 of 1
Acq. method:	OQ_2023.amx	**Injection volume:**	0.000
Analysis method:	*3D UV Quantitative_DefaultMethod.pmx	**Acq. operator:**	Graziely Barrochelli
Last changed:	2023-02-14 15:14:50-03:00		

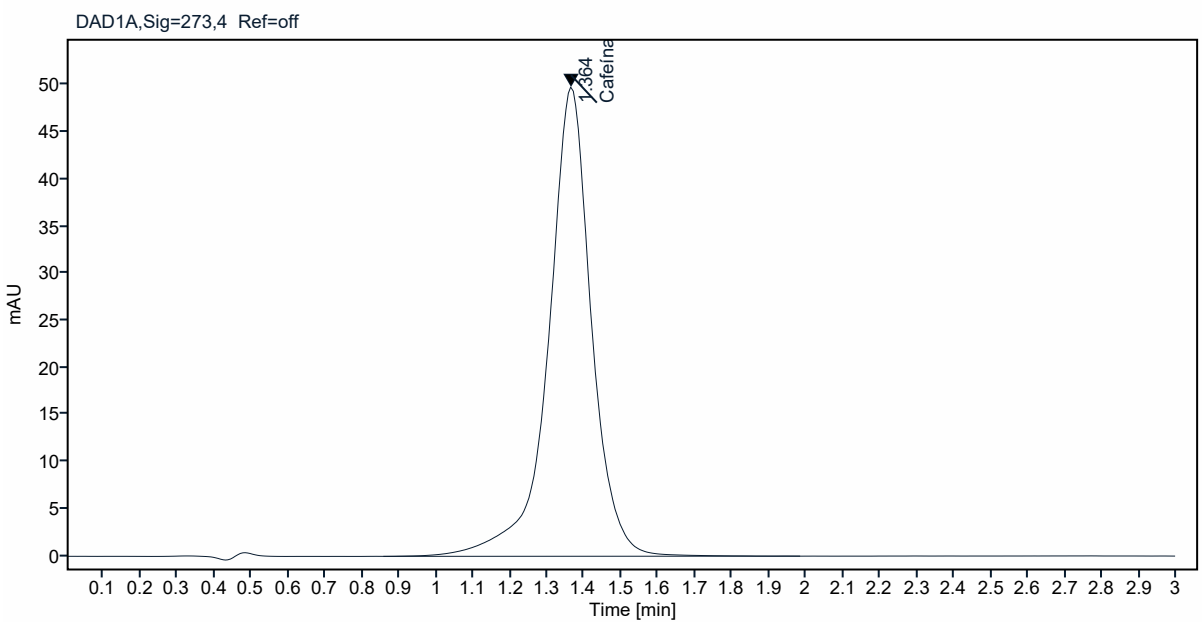


Name	RT [min]	Area	Peak Height

Single Injection Report

Agilent Technologies

Data file:	C:\CDSProjects\OQ\Results\CL-LABMAR-004-2023-02-14 12-59-42-03-00.rslt\2023-02-14 14-12-21-03-00-17.dx		
Sample name:	LIIN 02		
Description:			
Sample amount:	0.000	**Sample type:**	Sample
Instrument:	CL-LABMAR-004	**Location:**	P1-A9
Injection date:	2023-02-14 14:13:12-03:00	**Injection:**	1 of 1
Acq. method:	OQ_2023.amx	**Injection volume:**	5.000
Analysis method:	*3D UV Quantitative_DefaultMethod.pmx	**Acq. operator:**	Graziely Barrochelli
Last changed:	2023-02-14 15:14:50-03:00		

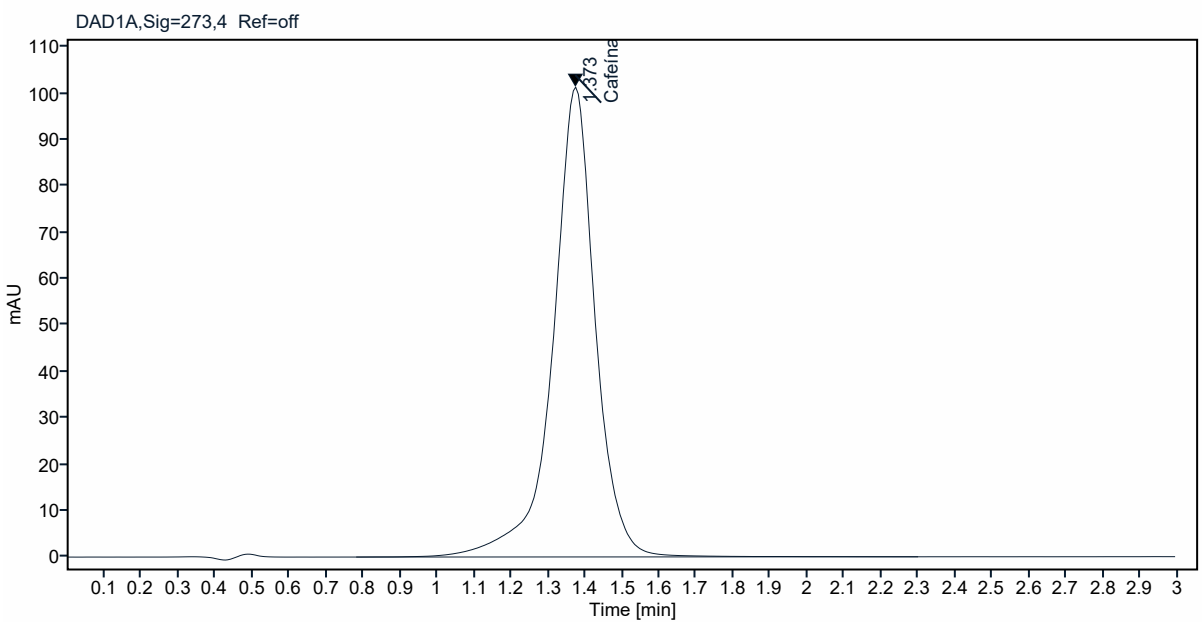


Name	RT [min]	Area	Peak Height
Cafeína	1.364	403.1213	49.839

Single Injection Report

Agilent Technologies

Data file:	C:\CDSProjects\OQ\Results\CL-LABMAR-004-2023-02-14 12-59-42-03-00.rslt\2023-02-14 14-16-17-03-00-18.dx		
Sample name:	LIIN 03		
Description:			
Sample amount:	0.000	**Sample type:**	Sample
Instrument:	CL-LABMAR-004	**Location:**	P1-A9
Injection date:	2023-02-14 14:17:13-03:00	**Injection:**	1 of 1
Acq. method:	OQ_2023.amx	**Injection volume:**	10.000
Analysis method:	*3D UV Quantitative_DefaultMethod.pmx	**Acq. operator:**	Graziely Barrochelli
Last changed:	2023-02-14 15:14:50-03:00		

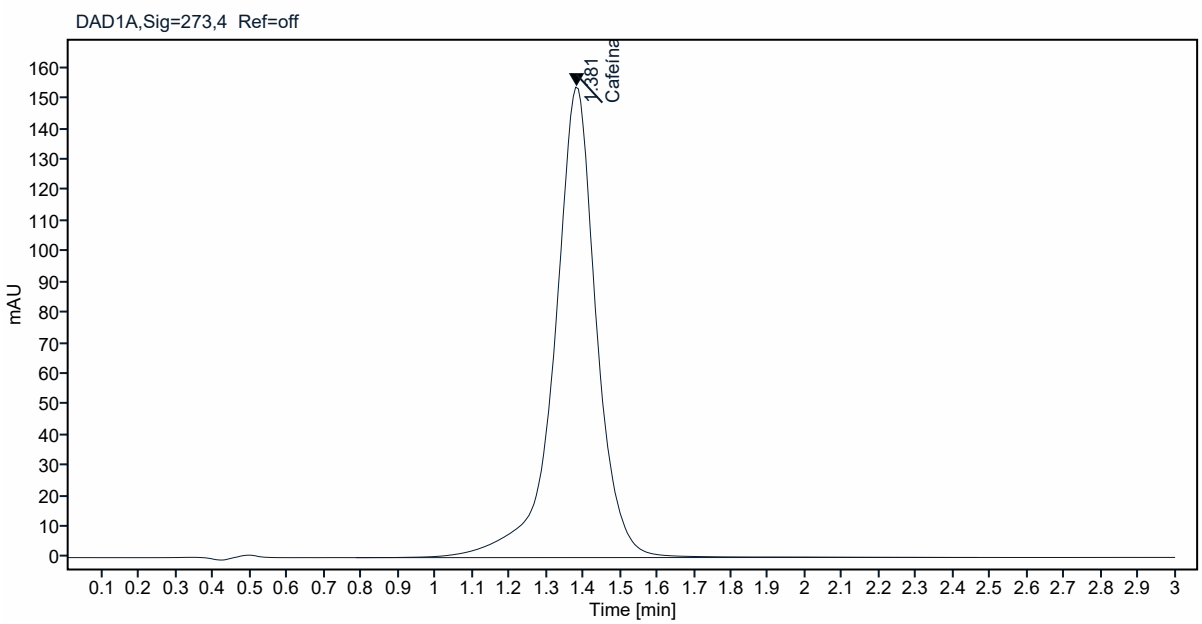


Name	RT [min]	Area	Peak Height
Cafeína	1.373	810.3567	101.509

Single Injection Report

Agilent Technologies

Data file:	C:\CDSProjects\OQ\Results\CL-LABMAR-004-2023-02-14 12-59-42-03-00.rslt\2023-02-14 14-20-16-03-00-19.dx		
Sample name:	LIIN 04		
Description:			
Sample amount:	0.000	**Sample type:**	Sample
Instrument:	CL-LABMAR-004	**Location:**	P1-A9
Injection date:	2023-02-14 14:21:14-03:00	**Injection:**	1 of 1
Acq. method:	OQ_2023.amx	**Injection volume:**	15.000
Analysis method:	*3D UV Quantitative_DefaultMethod.pmx	**Acq. operator:**	Graziely Barrochelli
Last changed:	2023-02-14 15:14:50-03:00		

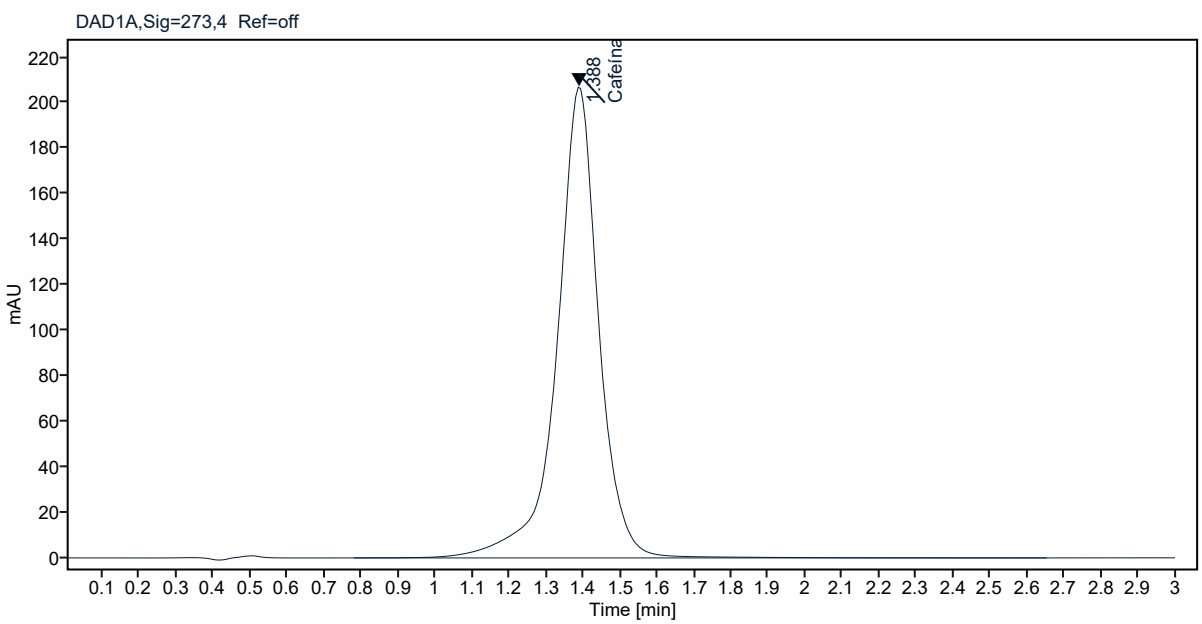


Name	RT [min]	Area	Peak Height
Cafeína	1.381	1217.0548	154.104

Single Injection Report

Agilent Technologies

Data file:	C:\CDSProjects\OQ\Results\CL-LABMAR-004-2023-02-14 12-59-42-03-00.rslt\2023-02-14 14-24-20-03-00-20.dx		
Sample name:	LIIN 05		
Description:			
Sample amount:	0.000	**Sample type:**	Sample
Instrument:	CL-LABMAR-004	**Location:**	P1-A9
Injection date:	2023-02-14 14:25:26-03:00	**Injection:**	1 of 1
Acq. method:	OQ_2023.amx	**Injection volume:**	20.000
Analysis method:	*3D UV Quantitative_DefaultMethod.pmx	**Acq. operator:**	Graziely Barrochelli
Last changed:	2023-02-14 15:14:50-03:00		

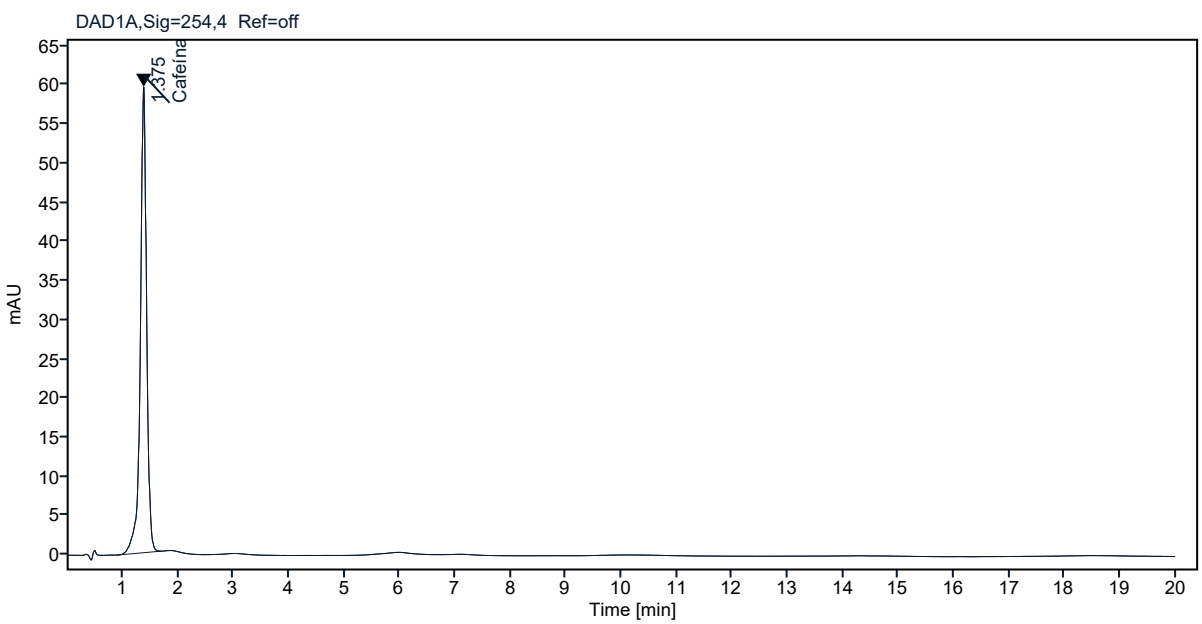


Name	RT [min]	Area	Peak Height
Cafeína	1.388	1623.5200	207.486

Single Injection Report

Agilent Technologies

Data file:	C:\CDSProjects\OQ\Results\CL-LABMAR-004-2023-02-14 12-59-42-03-00.rslt\2023-02-14 14-28-32-03-00-21.dx		
Sample name:	SR		
Description:			
Sample amount:	0.000	**Sample type:**	Sample
Instrument:	CL-LABMAR-004	**Location:**	P1-A10
Injection date:	2023-02-14 14:29:34-03:00	**Injection:**	1 of 1
Acq. method:	SINALRUIDO.amx	**Injection volume:**	10.000
Analysis method:	*3D UV Quantitative_DefaultMethod.pmx	**Acq. operator:**	Graziely Barrochelli
Last changed:	2023-02-14 15:14:50-03:00		

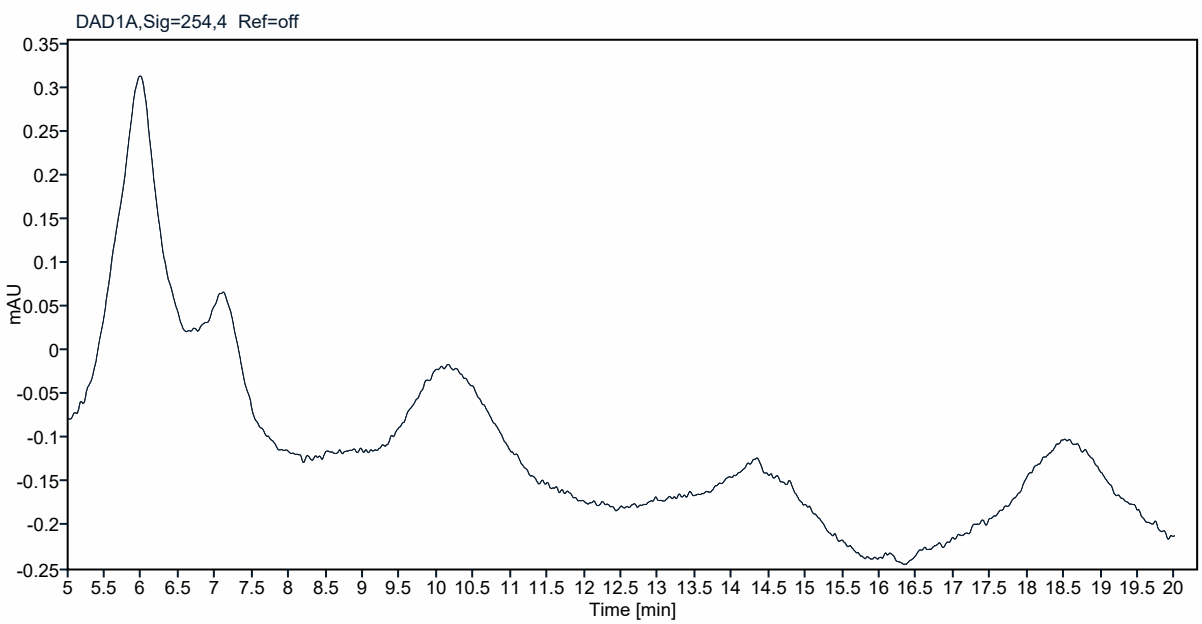


Name	RT [min]	Area	Peak Height
Cafeína	1.375	469.7253	59.521

Single Injection Report

Agilent Technologies

Data file:	C:\CDSProjects\OQ\Results\CL-LABMAR-004-2023-02-14 12-59-42-03-00.rslt\2023-02-14 14-28-32-03-00-21.dx		
Sample name:	SR		
Description:			
Sample amount:	0.000	**Sample type:**	Sample
Instrument:	CL-LABMAR-004	**Location:**	P1-A10
Injection date:	2023-02-14 14:29:34-03:00	**Injection:**	1 of 1
Acq. method:	SINALRUIDO.amx	**Injection volume:**	10.000
Analysis method:	*3D UV Quantitative_DefaultMethod.pmx	**Acq. operator:**	Graziely Barrochelli
Last changed:	2023-02-14 15:14:50-03:00		

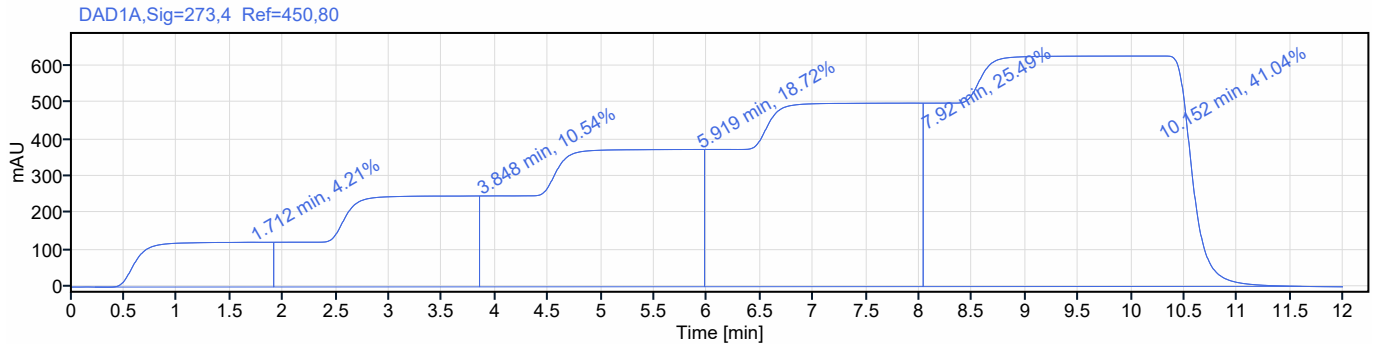


Name	RT [min]	Area	Peak Height
Cafeína	1.375	469.7253	59.521

Sample Purity Report

Agilent Technologies

Sequence Name:	CL-LABMAR-00420230215 095330		
Data file:	001-r003.dx	**Project Name:**	OQ
Sample name:	GRABO AB	**Operator :**	Graziely Barrochelli
Instrument:	CL-LABMAR-004	**Acquired on:**	2023-02-15 10:20:21-03:00
Inj. volume:	0.000	**Location:**	P1-A2
Acq. method:	GRABO AB.amx		
Processing method:	GC_LC Quantitative_DefaultMethod.pmx		

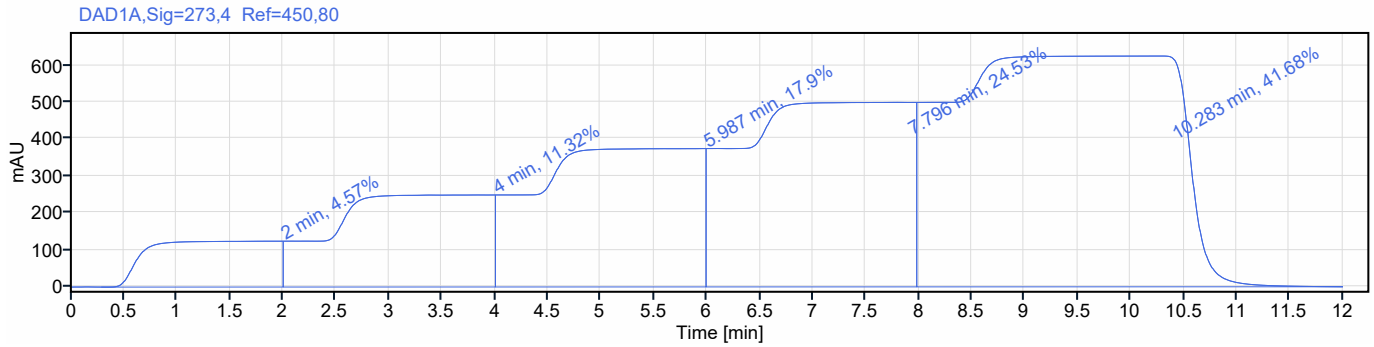


RT (min)	Width (min)	Height	Peak Height
1.712	0.935	121.1	121.115
3.848	1.592	246.1	246.117
5.919	1.327	371.6	371.630
7.920	1.367	496.9	496.877
10.152	1.725	623.9	623.894

Sample Purity Report

Agilent Technologies

Sequence Name:	CL-LABMAR-00420230215 095330		
Data file:	002-r003.dx	**Project Name:**	OQ
Sample name:	GRABO CD	**Operator :**	Graziely Barrochelli
Instrument:	CL-LABMAR-004	**Acquired on:**	2023-02-15 10:59:03-03:00
Inj. volume:	0.000	**Location:**	P1-A2
Acq. method:	GRABO CD.amx		
Processing method:	GC_LC Quantitative_DefaultMethod.pmx		



RT (min)	Width (min)	Height	Peak Height
2.000	1.379	124.1	124.098
4.000	1.700	249.0	249.041
5.987	1.788	374.5	374.513
7.796	1.317	499.3	499.313
10.283	1.838	624.5	624.543