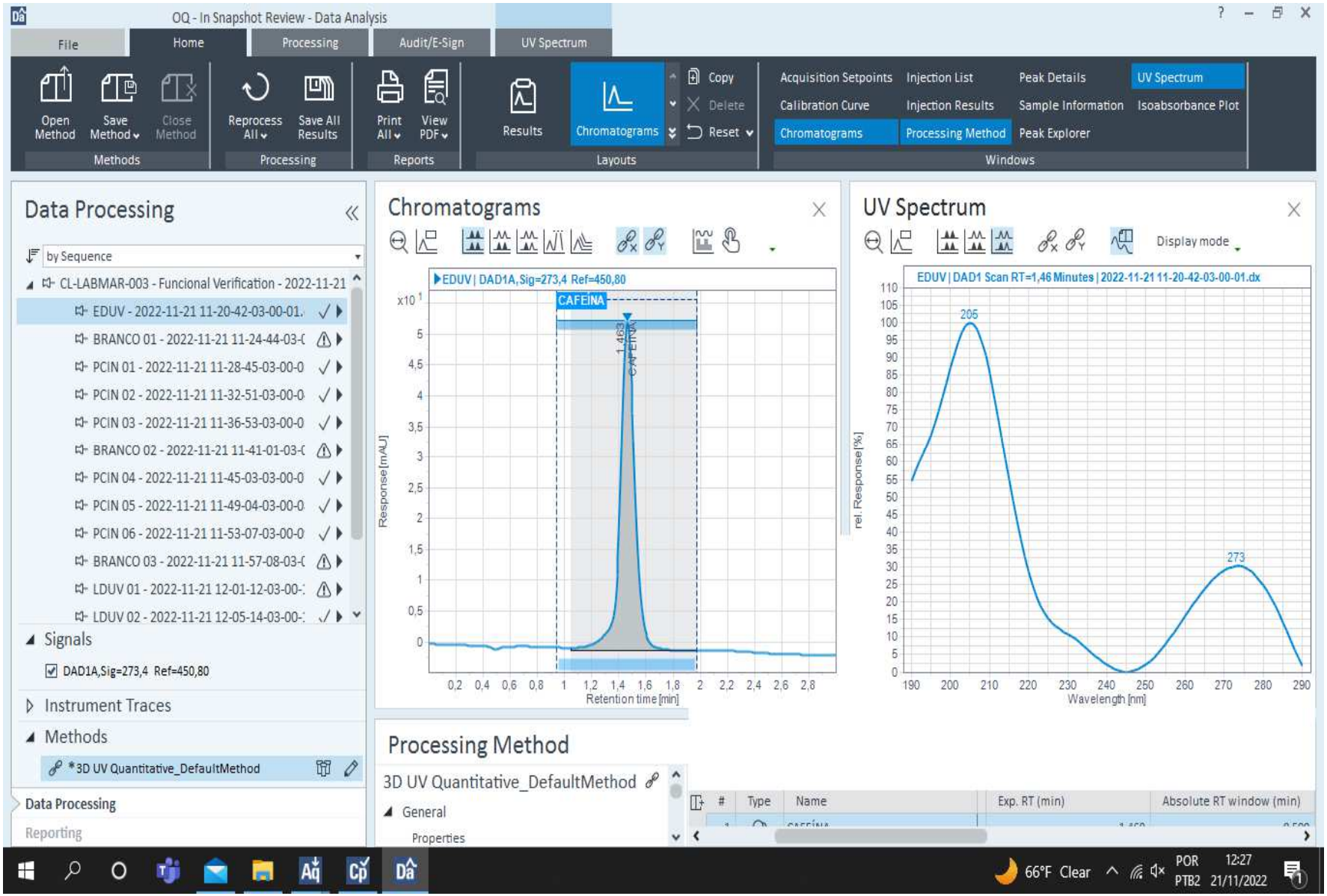
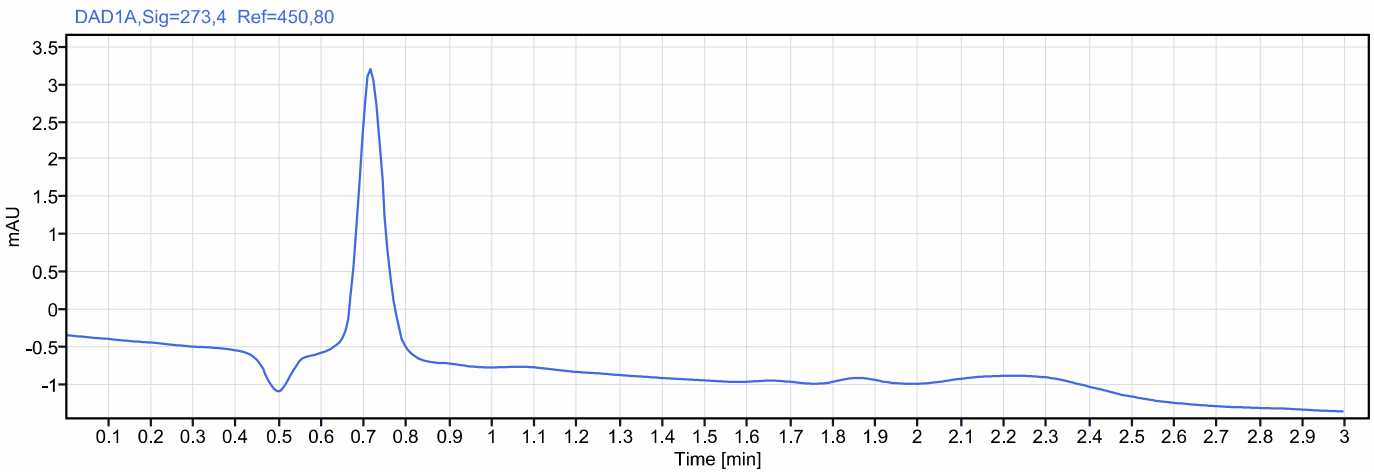

OQ - In Snapshot Review - Data Analysis
File
Home
Processing
Audit/E-Sign
UV Spectrum
Open Method
Save Method
Close Method
Methods
Reprocess All
Save All Results
Processing
Print All
View PDF
Reports
Results
Chromatograms
Copy
Delete
Reset
Layouts
Acquisition Setpoints
Injection List
Peak Details
UV Spectrum
Calibration Curve
Injection Results
Sample Information
Isoabsorbance Plot
Chromatograms
Processing Method
Peak Explorer
Windows
Data Processing
by Sequence
CL-LABMAR-003 - Funcional Verification - 2022-11-21
EDUV - 2022-11-21 11-20-42-03-00-01.
BRANCO 01 - 2022-11-21 11-24-44-03-(
PCIN 01 - 2022-11-21 11-28-45-03-00-0
PCIN 02 - 2022-11-21 11-32-51-03-00-0
PCIN 03 - 2022-11-21 11-36-53-03-00-0
BRANCO 02 - 2022-11-21 11-41-01-03-(
PCIN 04 - 2022-11-21 11-45-03-03-00-0
PCIN 05 - 2022-11-21 11-49-04-03-00-0
PCIN 06 - 2022-11-21 11-53-07-03-00-0
BRANCO 03 - 2022-11-21 11-57-08-03-(
LDUV 01 - 2022-11-21 12-01-12-03-00-:
LDUV 02 - 2022-11-21 12-05-14-03-00-:
Signals
DAD1A,Sig=273,4 Ref=450,80
Instrument Traces
Methods
*3D UV Quantitative_DefaultMethod
Data Processing
Reporting
Chromatograms
EDUV | DAD1A,Sig=273,4 Ref=450,80
CAFEÍNA
1,463
CAFEÍNA
x10 1
Response [mAU]
Retention time [min]
UV Spectrum
Display mode
EDUV | DAD1 Scan RT=1,46 Minutes | 2022-11-21 11-20-42-03-00-01.dx
205
273
rel. Response [%]
Wavelength [nm]
Processing Method
3D UV Quantitative_DefaultMethod
General
Properties
Type Name Exp. RT (min) Absolute RT window (min)
66°F Clear
POR
PTB2
12:27
21/11/2022

Single Injection Report

Sample name:	BRANCO 01		
Data file:	2022-11-21 11-24-44-03-00-02.dx	**Operator:**	admin
Instrument:	CL-LABMAR-003	**Injection date:**	2022-11-21 11:25:41-03:00
Inj. volume:	10.000	**Location:**	P1-F3
Acq. method:	OQ_2022.amx	**Type:**	Sample
Processing method:	*3D UV Quantitative_DefaultMethod.pmx	**Calib Level:**	
		Sample amount:	0.00
Manually modified:	None	Injection Acquired By	admin

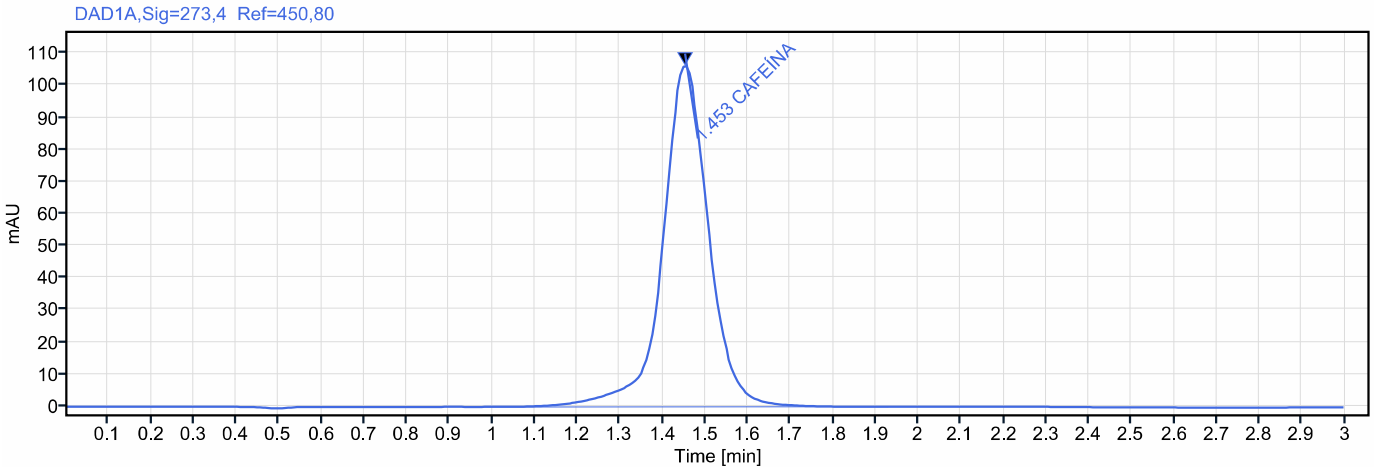


Single Injection Report

ASP.net

Agilent Technologies

Sample name:	PCIN 01		
Data file:	2022-11-21 11-28-45-03-00-03.dx	**Operator:**	admin
Instrument:	CL-LABMAR-003	**Injection date:**	2022-11-21 11:29:46-03:00
Inj. volume:	10.000	**Location:**	P1-F2
Acq. method:	OQ_2022.amx	**Type:**	Sample
Processing method:	*3D UV Quantitative_DefaultMethod.pmx	**Calib Level:**	
		Sample amount:	0.00
Manually modified:	None	Injection Acquired By	admin



Signal: DAD1A,Sig=273,4 Ref=450,80

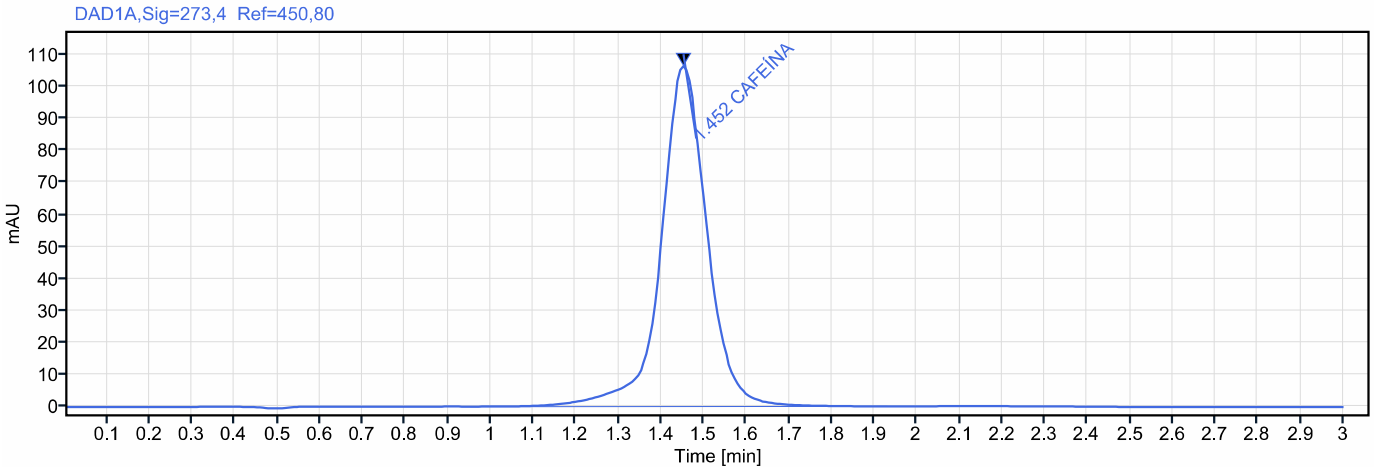
Name	RT [min]	RF	Area	Amount []	Concentration []	Group
CAFEÍNA	1.45		797.852			
			Sum			

Single Injection Report

ASP.net

Agilent Technologies

Sample name:	PCIN 02		
Data file:	2022-11-21 11-32-51-03-00-04.dx	**Operator:**	admin
Instrument:	CL-LABMAR-003	**Injection date:**	2022-11-21 11:33:48-03:00
Inj. volume:	10.000	**Location:**	P1-F2
Acq. method:	OQ_2022.amx	**Type:**	Sample
Processing method:	*3D UV Quantitative_DefaultMethod.pmx	**Calib Level:**	
		Sample amount:	0.00
Manually modified:	None	Injection Acquired By	admin



Signal: DAD1A,Sig=273,4 Ref=450,80

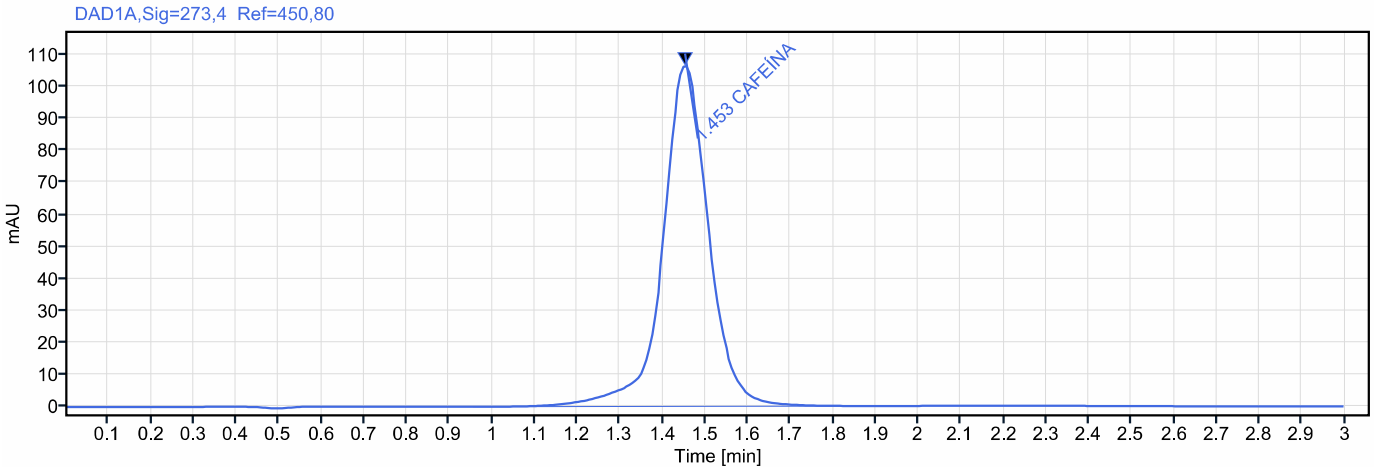
Name	RT [min]	RF	Area	Amount []	Concentration []	Group
CAFEÍNA	1.45		798.849			
			Sum			

Single Injection Report

ASP.net

Agilent Technologies

Sample name:	PCIN 03		
Data file:	2022-11-21 11-36-53-03-00-05.dx	**Operator:**	admin
Instrument:	CL-LABMAR-003	**Injection date:**	2022-11-21 11:37:51-03:00
Inj. volume:	10.000	**Location:**	P1-F2
Acq. method:	OQ_2022.amx	**Type:**	Sample
Processing method:	*3D UV Quantitative_DefaultMethod.pmx	**Calib Level:**	
		Sample amount:	0.00
Manually modified:	None	Injection Acquired By	admin



Signal: DAD1A,Sig=273,4 Ref=450,80

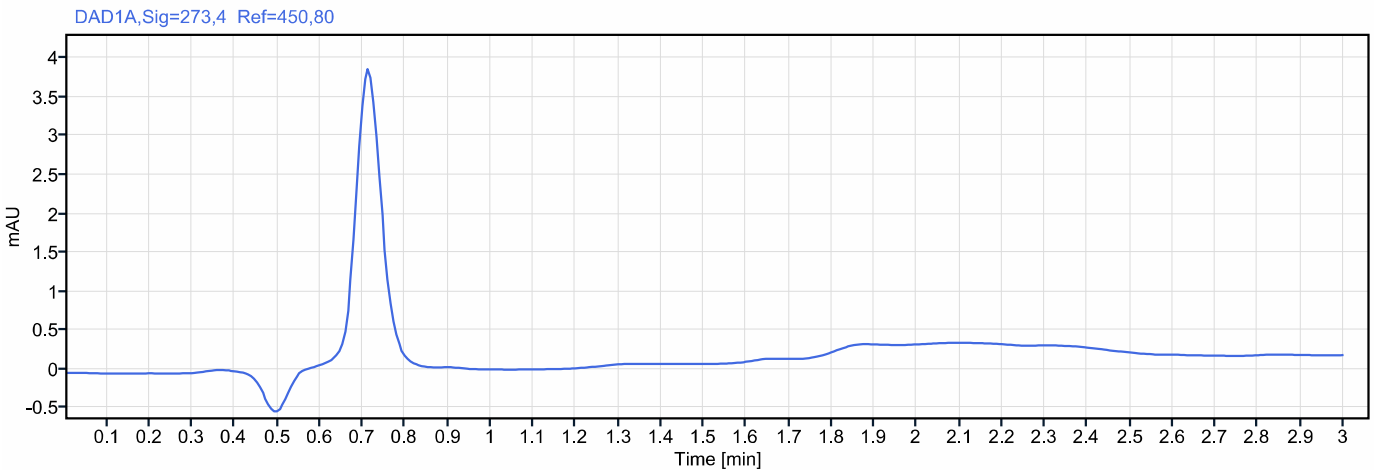
Name	RT [min]	RF	Area	Amount []	Concentration []	Group
CAFEÍNA	1.45		796.918			
			Sum			

Single Injection Report

ASP.net

Agilent Technologies

Sample name:	BRANCO 02		
Data file:	2022-11-21 11-41-01-03-00-06.dx	**Operator:**	admin
Instrument:	CL-LABMAR-003	**Injection date:**	2022-11-21 11:41:58-03:00
Inj. volume:	10.000	**Location:**	P1-F3
Acq. method:	OQ_2022.amx	**Type:**	Sample
Processing method:	*3D UV Quantitative_DefaultMethod.pmx	**Calib Level:**	
		Sample amount:	0.00
Manually modified:	None	Injection Acquired By	admin

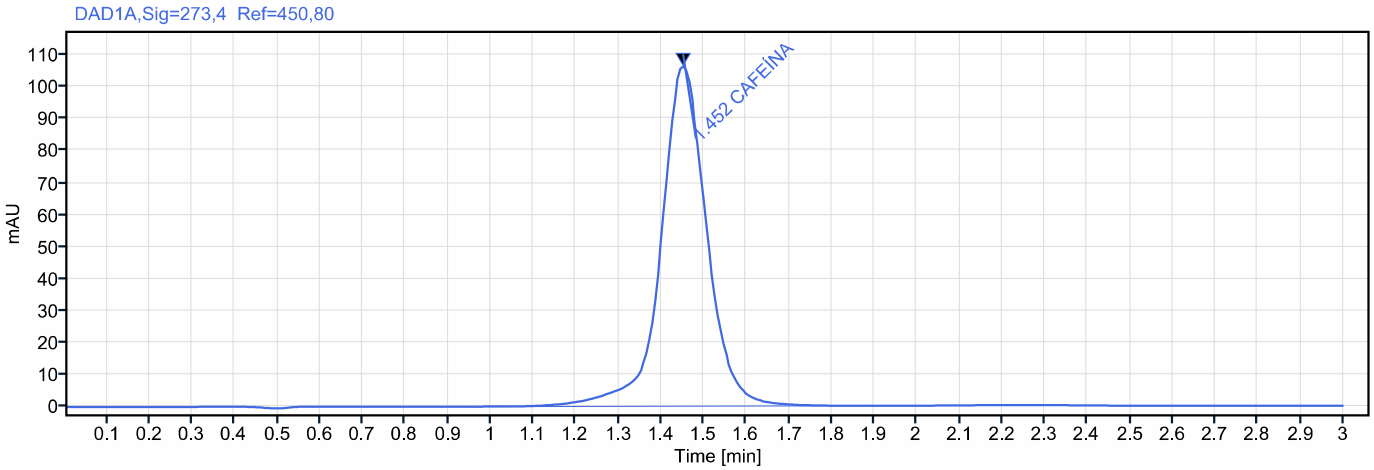


Single Injection Report

ASP.net

Agilent Technologies

Sample name:	PCIN 04		
Data file:	2022-11-21 11-45-03-03-00-07.dx	**Operator:**	admin
Instrument:	CL-LABMAR-003	**Injection date:**	2022-11-21 11:45:59-03:00
Inj. volume:	10.000	**Location:**	P1-F2
Acq. method:	OQ_2022.amx	**Type:**	Sample
Processing method:	*3D UV Quantitative_DefaultMethod.pmx	**Calib Level:**	
		Sample amount:	0.00
Manually modified:	None	Injection Acquired By	admin



Signal: DAD1A,Sig=273,4 Ref=450,80

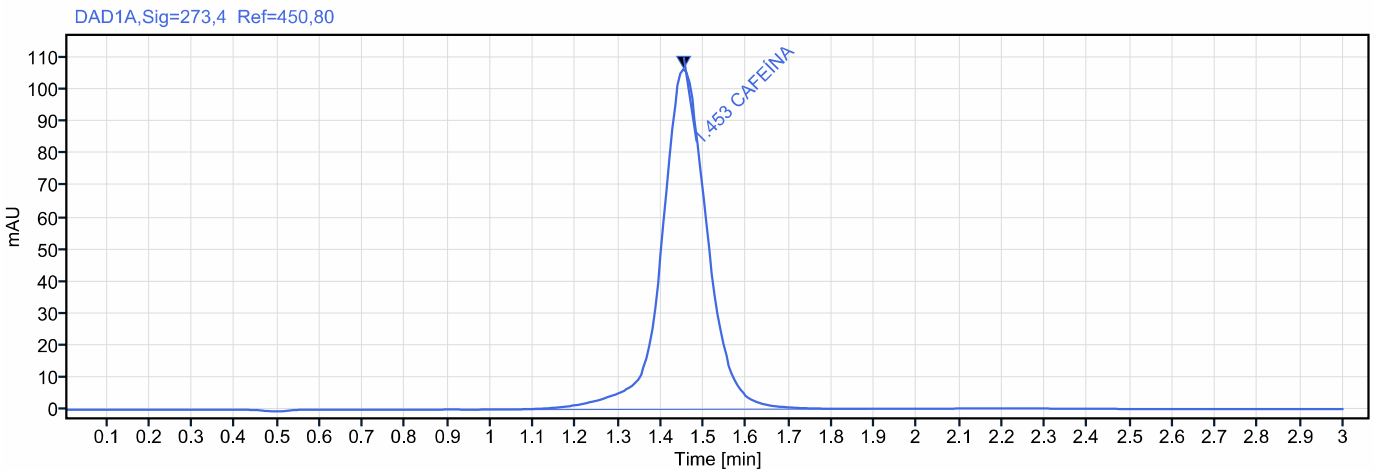
Name	RT [min]	RF	Area	Amount []	Concentration []	Group
CAFEÍNA	1.45		796.139			
			Sum			

Single Injection Report

ASP.net

Agilent Technologies

Sample name:	PCIN 05		
Data file:	2022-11-21 11-49-04-03-00-08.dx	**Operator:**	admin
Instrument:	CL-LABMAR-003	**Injection date:**	2022-11-21 11:50:03-03:00
Inj. volume:	10.000	**Location:**	P1-F2
Acq. method:	OQ_2022.amx	**Type:**	Sample
Processing method:	*3D UV Quantitative_DefaultMethod.pmx	**Calib Level:**	
		Sample amount:	0.00
Manually modified:	None	Injection Acquired By	admin



Signal: DAD1A,Sig=273,4 Ref=450,80

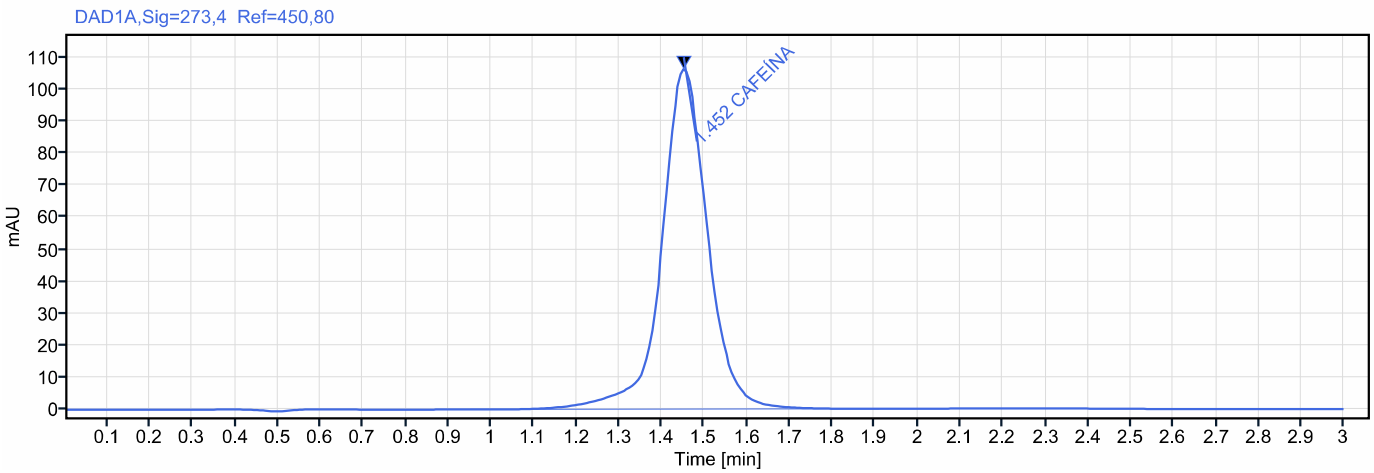
Name	RT [min]	RF	Area	Amount []	Concentration []	Group
CAFEÍNA	1.45		796.129			
			Sum			

Single Injection Report

ASP.net

Agilent Technologies

Sample name:	PCIN 06		
Data file:	2022-11-21 11-53-07-03-00-09.dx	**Operator:**	admin
Instrument:	CL-LABMAR-003	**Injection date:**	2022-11-21 11:54:03-03:00
Inj. volume:	10.000	**Location:**	P1-F2
Acq. method:	OQ_2022.amx	**Type:**	Sample
Processing method:	*3D UV Quantitative_DefaultMethod.pmx	**Calib Level:**	
		Sample amount:	0.00
Manually modified:	None	Injection Acquired By	admin



Signal: DAD1A,Sig=273,4 Ref=450,80

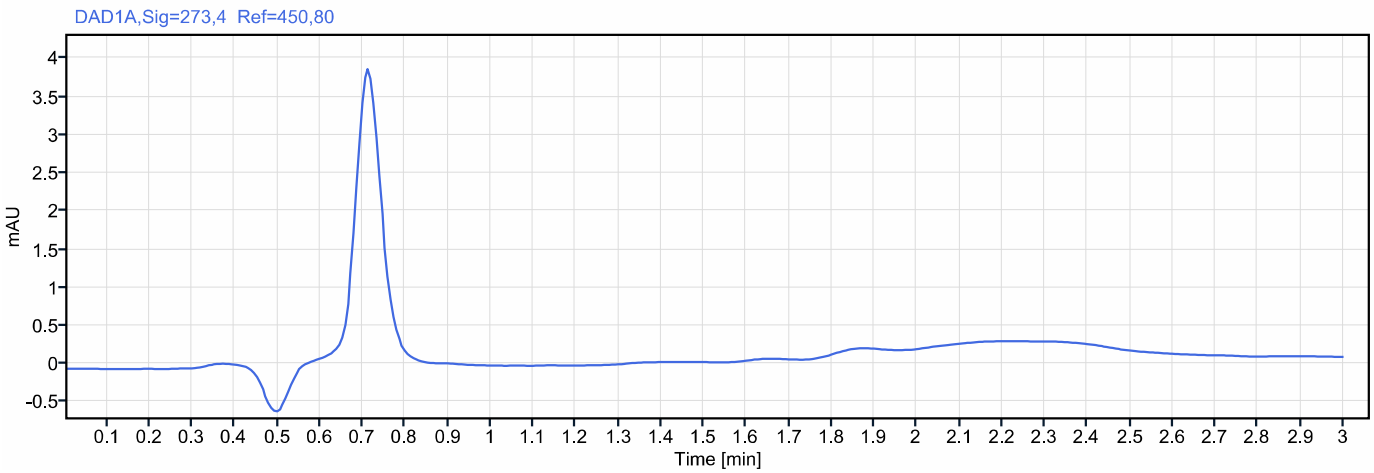
Name	RT [min]	RF	Area	Amount []	Concentration []	Group
CAFEÍNA	1.45		796.258			
			Sum			

Single Injection Report

ASP.net

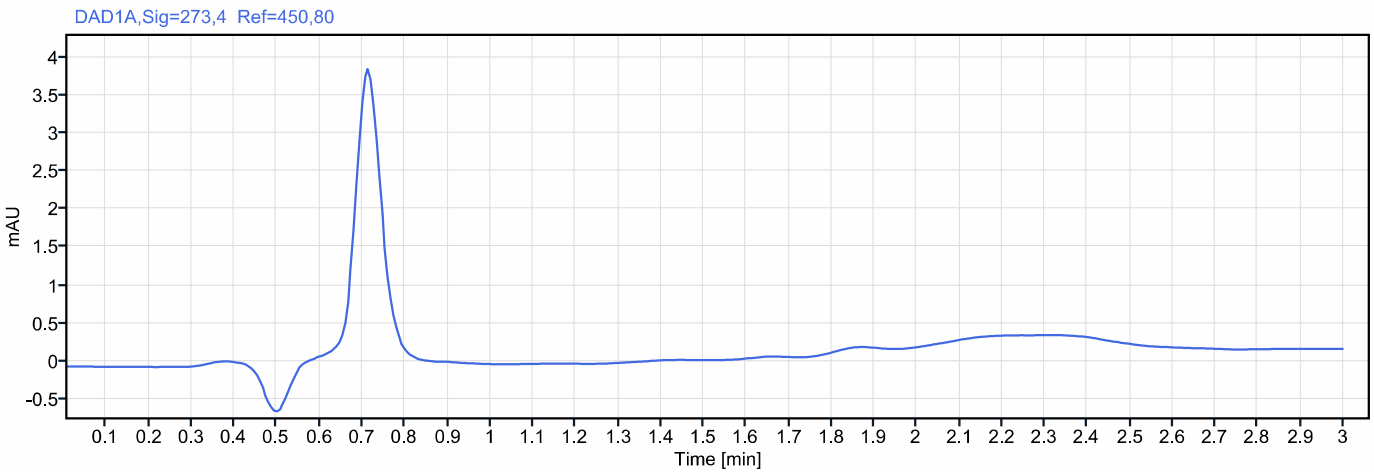
Agilent Technologies

Sample name:	BRANCO 03		
Data file:	2022-11-21 11-57-08-03-00-10.dx	**Operator:**	admin
Instrument:	CL-LABMAR-003	**Injection date:**	2022-11-21 11:58:07-03:00
Inj. volume:	10.000	**Location:**	P1-F3
Acq. method:	OQ_2022.amx	**Type:**	Sample
Processing method:	*3D UV Quantitative_DefaultMethod.pmx	**Calib Level:**	
		Sample amount:	0.00
Manually modified:	None	Injection Acquired By	admin



Single Injection Report

Sample name:	LDUV 01		
Data file:	2022-11-21 12-01-12-03-00-11.dx	**Operator:**	admin
Instrument:	CL-LABMAR-003	**Injection date:**	2022-11-21 12:02:09-03:00
Inj. volume:	10.000	**Location:**	P1-F3
Acq. method:	OQ_2022.amx	**Type:**	Sample
Processing method:	*3D UV Quantitative_DefaultMethod.pmx	**Calib Level:**	
		Sample amount:	0.00
Manually modified:	None	Injection Acquired By	admin

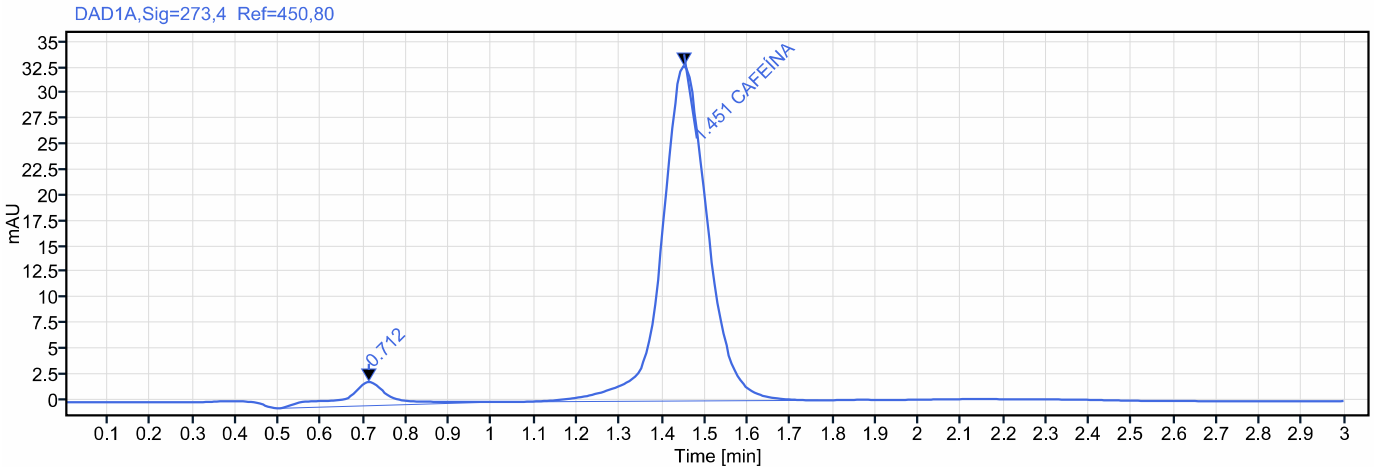


Single Injection Report

ASP.net

Agilent Technologies

Sample name:	LDUV 02		
Data file:	2022-11-21 12-05-14-03-00-12.dx	**Operator:**	admin
Instrument:	CL-LABMAR-003	**Injection date:**	2022-11-21 12:06:14-03:00
Inj. volume:	10.000	**Location:**	P1-F4
Acq. method:	OQ_2022.amx	**Type:**	Sample
Processing method:	*3D UV Quantitative_DefaultMethod.pmx	**Calib Level:**	
		Sample amount:	0.00
Manually modified:	None	Injection Acquired By	admin



Signal: DAD1A,Sig=273,4 Ref=450,80

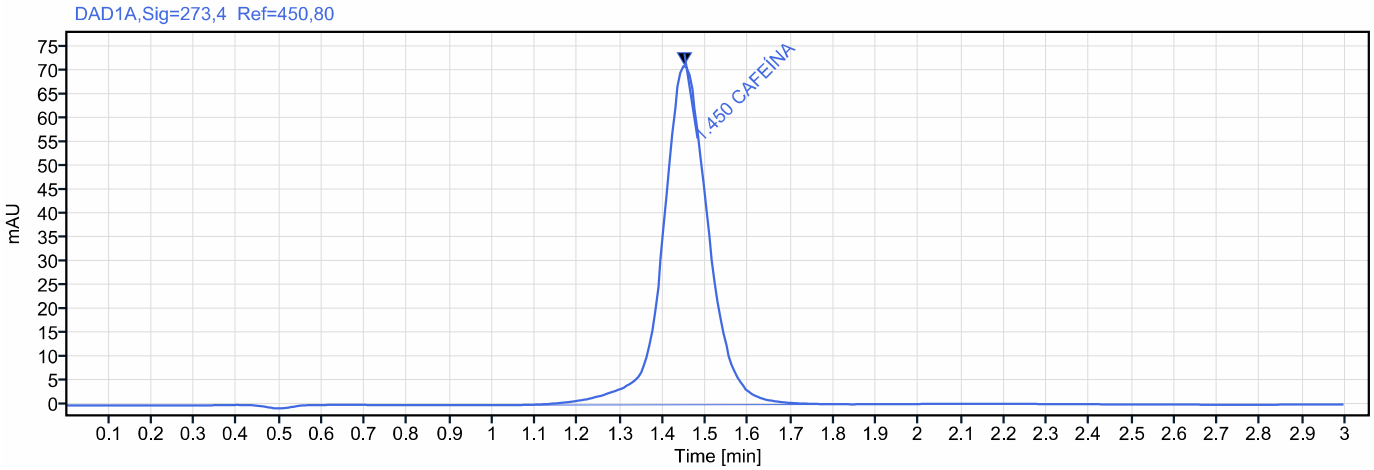
Name	RT [min]	RF	Area	Amount []	Concentration []	Group
CAFEÍNA	1.45		245.038			
			Sum			

Single Injection Report

ASP.net

Agilent Technologies

Sample name:	LDUV 03		
Data file:	2022-11-21 12-09-19-03-00-13.dx	**Operator:**	admin
Instrument:	CL-LABMAR-003	**Injection date:**	2022-11-21 12:10:19-03:00
Inj. volume:	10.000	**Location:**	P1-F5
Acq. method:	OQ_2022.amx	**Type:**	Sample
Processing method:	*3D UV Quantitative_DefaultMethod.pmx	**Calib Level:**	
		Sample amount:	0.00
Manually modified:	None	Injection Acquired By	admin



Signal: DAD1A,Sig=273,4 Ref=450,80

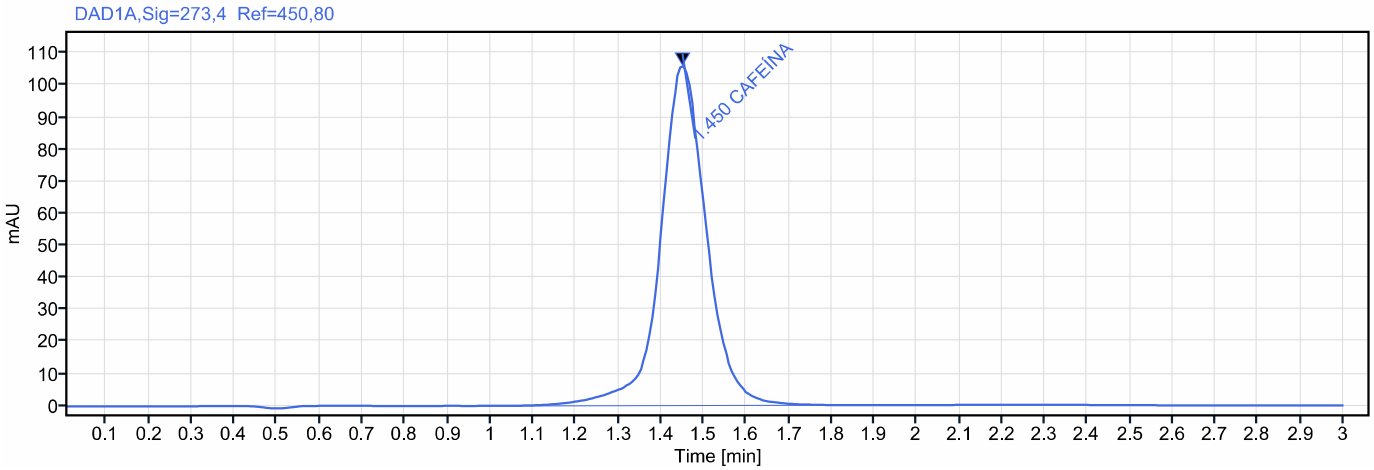
Name	RT [min]	RF	Area	Amount []	Concentration []	Group
CAFEÍNA	1.45		533.690			
			Sum			

Single Injection Report

ASP.net

Agilent Technologies

Sample name:	LDUV 04		
Data file:	2022-11-21 12-13-23-03-00-14.dx	**Operator:**	admin
Instrument:	CL-LABMAR-003	**Injection date:**	2022-11-21 12:14:21-03:00
Inj. volume:	10.000	**Location:**	P1-F6
Acq. method:	OQ_2022.amx	**Type:**	Sample
Processing method:	*3D UV Quantitative_DefaultMethod.pmx	**Calib Level:**	
		Sample amount:	0.00
Manually modified:	None	Injection Acquired By	admin



Signal: DAD1A,Sig=273,4 Ref=450,80

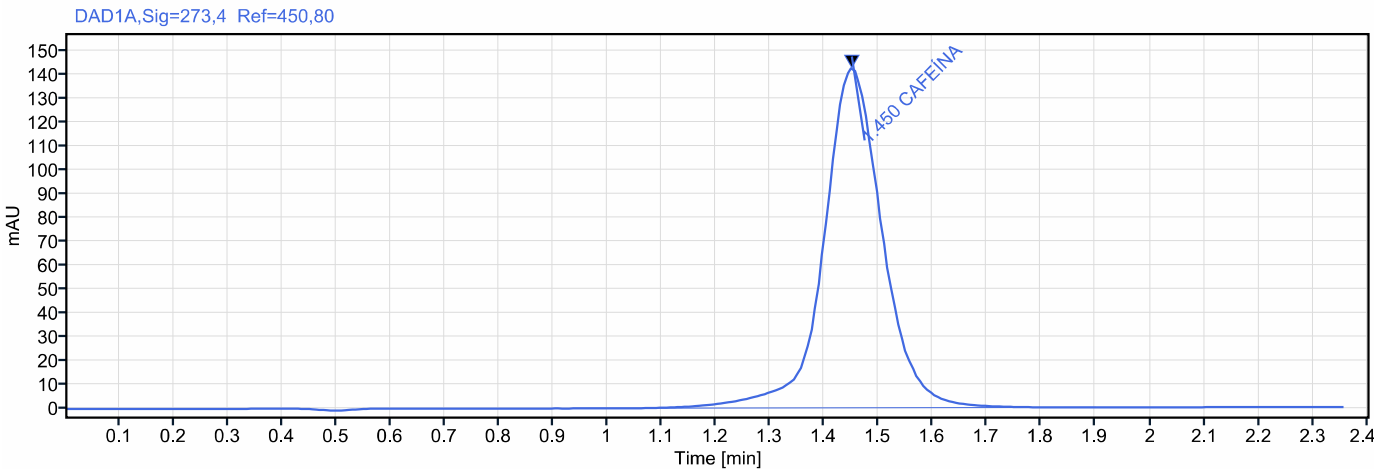
Name	RT [min]	RF	Area	Amount []	Concentration []	Group
CAFEÍNA	1.45		797.356			
			Sum			

Single Injection Report

ASP.net

Agilent Technologies

Sample name:	LDUV 05		
Data file:	snapshot-20221121 122058-2022-11-21 12-17-25-03-00-15.dx	**Operator:**	admin
Instrument:	CL-LABMAR-003	**Injection date:**	2022-11-21 12:18:24-03:00
Inj. volume:	10.000	**Location:**	P1-F7
Acq. method:	OQ_2022.amx	**Type:**	Sample
Processing method:	*3D UV Quantitative_DefaultMethod.pmx	**Calib Level:**	
		Sample amount:	0.00
Manually modified:	None	Injection Acquired By	admin



Signal: DAD1A,Sig=273,4 Ref=450,80

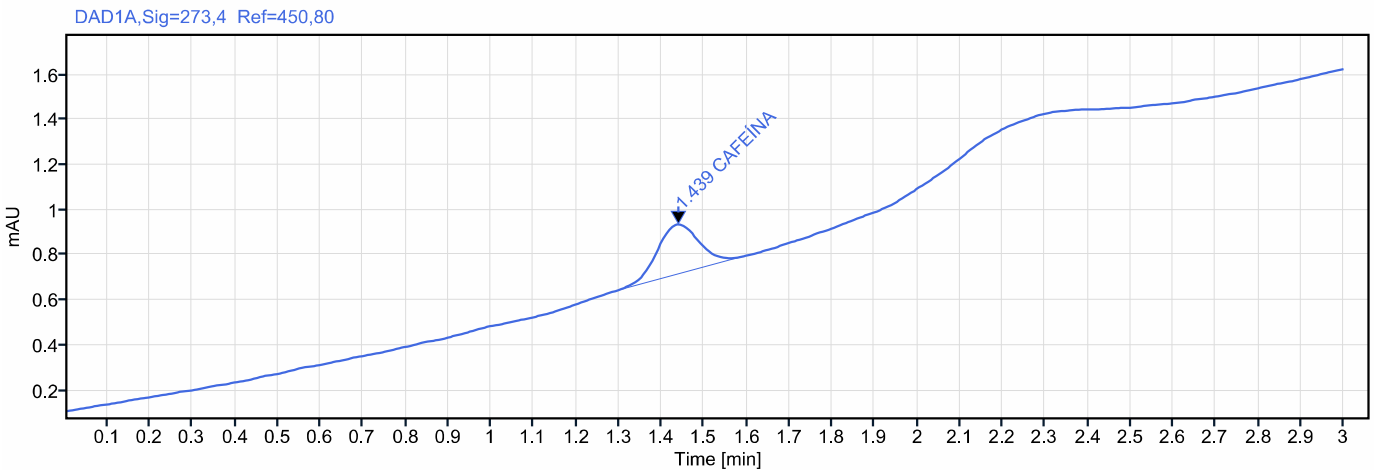
Name	RT [min]	RF	Area	Amount []	Concentration []	Group
CAFEÍNA	1.45		1071.537			
			Sum			

Single Injection Report

ASP.net

Agilent Technologies

Sample name:	LIIN 01		
Data file:	2022-11-21 12-21-27-03-00-16.dx	**Operator:**	admin
Instrument:	CL-LABMAR-003	**Injection date:**	2022-11-21 12:22:20-03:00
Inj. volume:	0.000	**Location:**	P1-F8
Acq. method:	OQ_2022.amx	**Type:**	Sample
Processing method:	*3D UV Quantitative_DefaultMethod.pmx	**Calib Level:**	
		Sample amount:	0.00
Manually modified:	Manual Integration	Injection Acquired By	admin



Signal: DAD1A,Sig=273,4 Ref=450,80

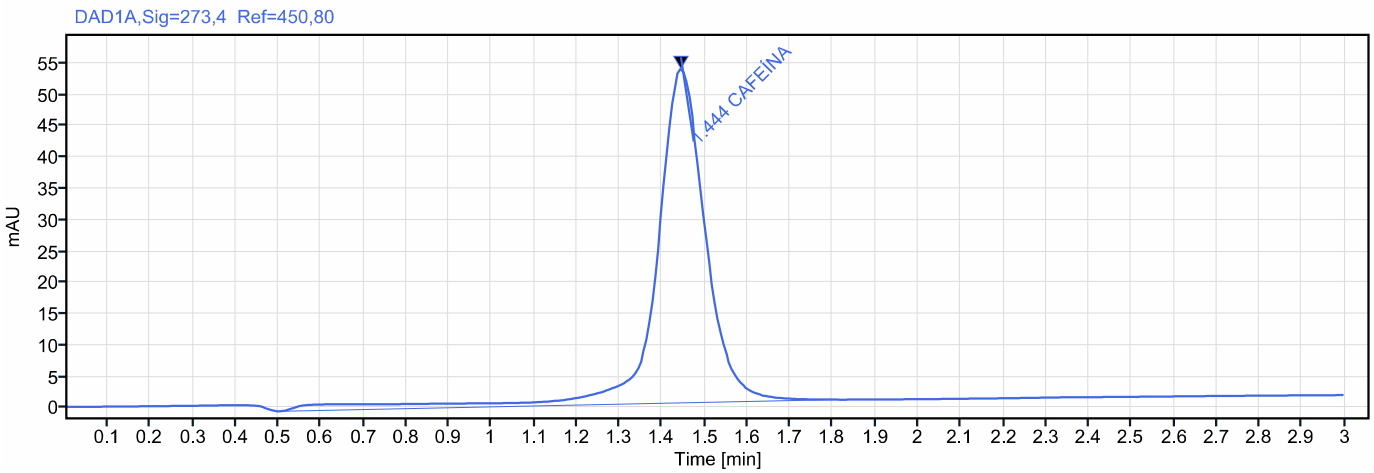
Name	RT [min]	RF	Area	Amount []	Concentration []	Group
CAFEÍNA	1.44		1.488			
			Sum			

Single Injection Report

ASP.net

Agilent Technologies

Sample name:	LIIN 02		
Data file:	2022-11-21 12-25-24-03-00-17.dx	**Operator:**	admin
Instrument:	CL-LABMAR-003	**Injection date:**	2022-11-21 12:26:19-03:00
Inj. volume:	5.000	**Location:**	P1-F8
Acq. method:	OQ_2022.amx	**Type:**	Sample
Processing method:	*3D UV Quantitative_DefaultMethod.pmx	**Calib Level:**	
		Sample amount:	0.00
Manually modified:	None	Injection Acquired By	admin



Signal: DAD1A,Sig=273,4 Ref=450,80

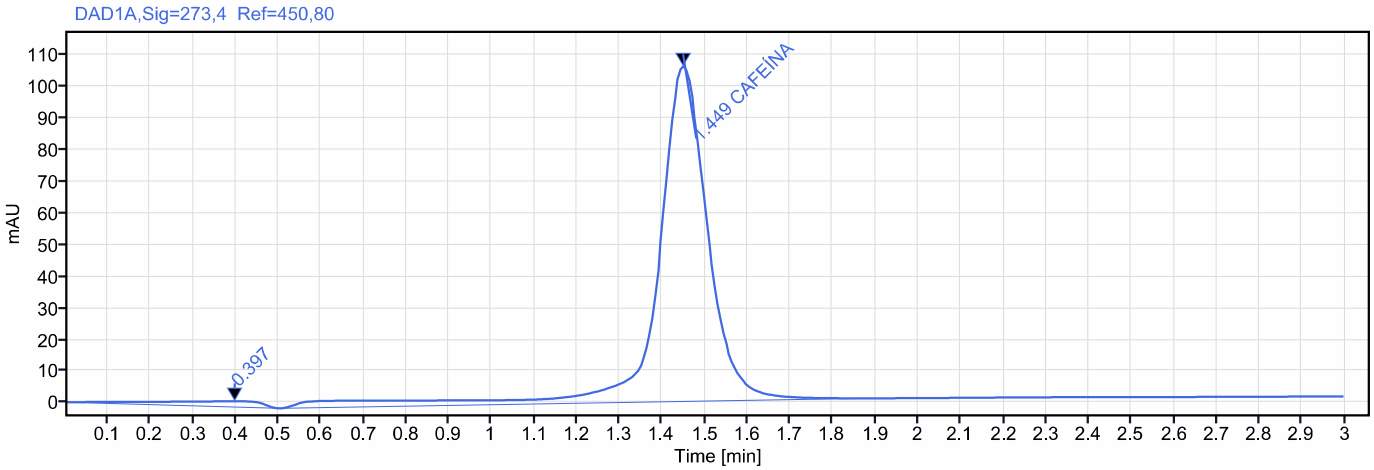
Name	RT [min]	RF	Area	Amount []	Concentration []	Group
CAFEÍNA	1.44		438.041			
			Sum			

Single Injection Report

ASP.net

Agilent Technologies

Sample name:	LIIN 03		
Data file:	2022-11-21 12-29-23-03-00-18.dx	**Operator:**	admin
Instrument:	CL-LABMAR-003	**Injection date:**	2022-11-21 12:30:20-03:00
Inj. volume:	10.000	**Location:**	P1-F8
Acq. method:	OQ_2022.amx	**Type:**	Sample
Processing method:	*3D UV Quantitative_DefaultMethod.pmx	**Calib Level:**	
		Sample amount:	0.00
Manually modified:	None	Injection Acquired By	admin



Signal: DAD1A,Sig=273,4 Ref=450,80

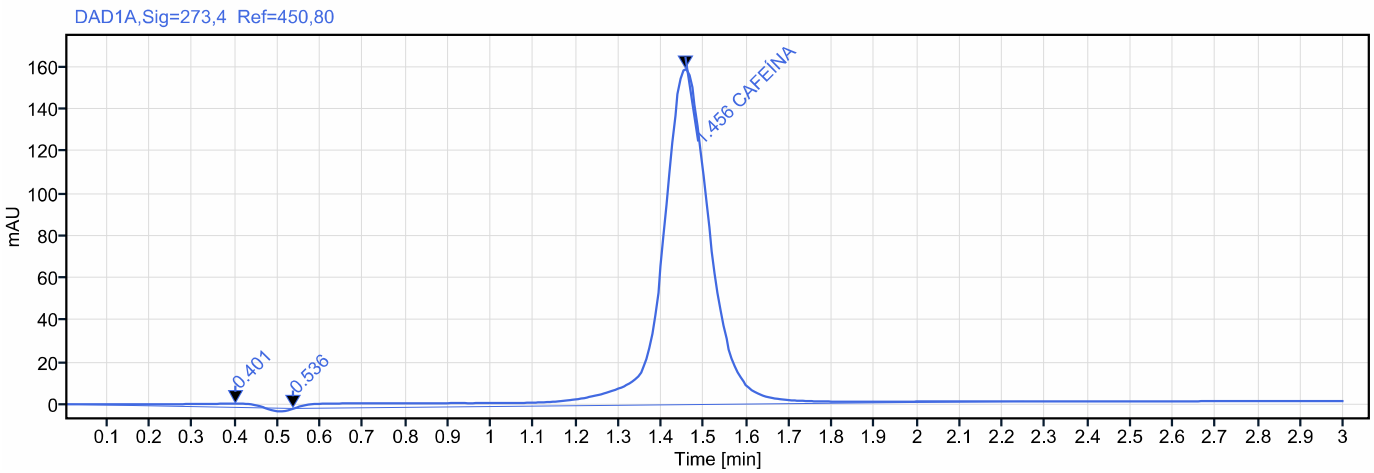
Name	RT [min]	RF	Area	Amount []	Concentration []	Group
CAFEÍNA	1.45		884.908			
			Sum			

Single Injection Report

ASP.net

Agilent Technologies

Sample name:	LIIN 04		
Data file:	2022-11-21 12-33-25-03-00-19.dx	**Operator:**	admin
Instrument:	CL-LABMAR-003	**Injection date:**	2022-11-21 12:34:27-03:00
Inj. volume:	15.000	**Location:**	P1-F8
Acq. method:	OQ_2022.amx	**Type:**	Sample
Processing method:	*3D UV Quantitative_DefaultMethod.pmx	**Calib Level:**	
		Sample amount:	0.00
Manually modified:	Manual Integration	Injection Acquired By	admin



Signal: DAD1A,Sig=273,4 Ref=450,80

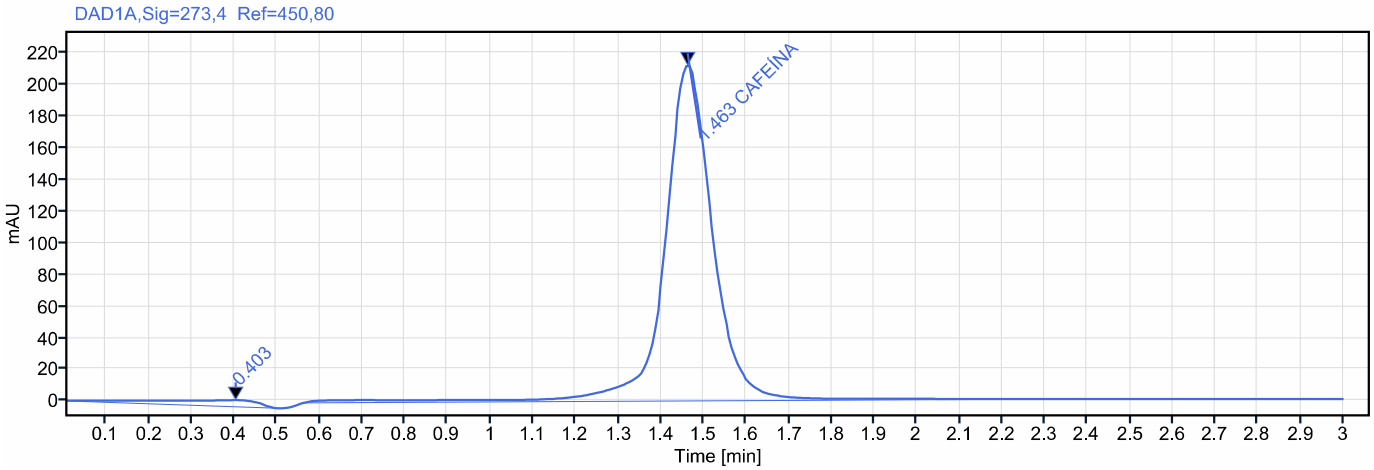
Name	RT [min]	RF	Area	Amount []	Concentration []	Group
CAFEÍNA	1.46		1313.346			
			Sum			

Single Injection Report

ASP.net

Agilent Technologies

Sample name:	LIIN 05		
Data file:	2022-11-21 12-37-32-03-00-20.dx	**Operator:**	admin
Instrument:	CL-LABMAR-003	**Injection date:**	2022-11-21 12:38:40-03:00
Inj. volume:	20.000	**Location:**	P1-F8
Acq. method:	OQ_2022.amx	**Type:**	Sample
Processing method:	*3D UV Quantitative_DefaultMethod.pmx	**Calib Level:**	
		Sample amount:	0.00
Manually modified:	Manual Integration	Injection Acquired By	admin



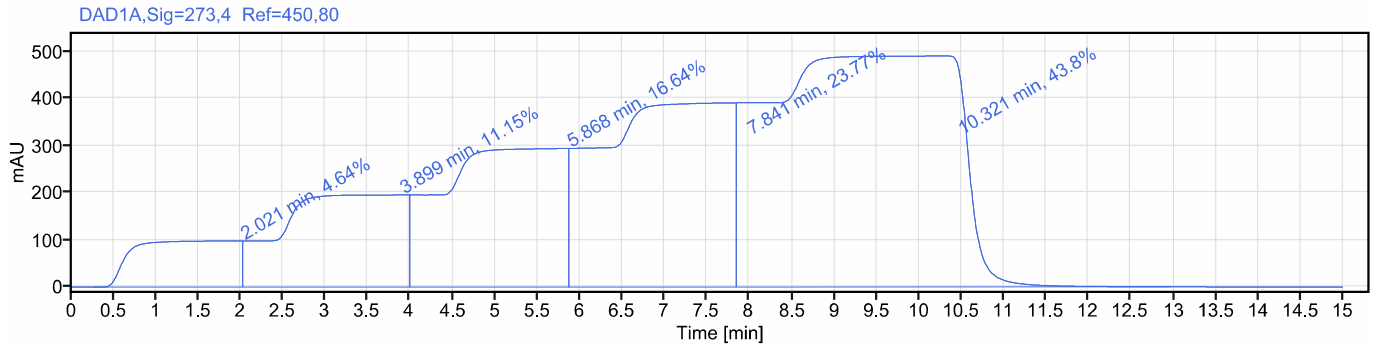
Signal: DAD1A,Sig=273,4 Ref=450,80

Name	RT [min]	RF	Area	Amount []	Concentration []	Group
CAFEÍNA	1.46		1692.699			
			Sum			

Sample Purity Report

Agilent Technologies

Sequence Name:	CL-LABMAR-003 - Funcional Verification - 2022-11-21 14-42-50-03-00		
Data file:	001.dx	**Project Name:**	OQ
Sample name:	GRABO AB	**Operator :**	admin
Instrument:	CL-LABMAR-003	**Acquired on:**	2022-11-21 14:43:52-03:00
Inj. volume:	0.000	**Location:**	P1-F3
Acq. method:	GRADQUAT_AB.amx		
Processing method:	GC_LC Area Percent_DefaultMethod.pmx		



Peak Results (Area Percent at least 1%)

RT (min)	Signal Description	Width (min)	Height
2.021	DAD1A,Sig=273,4 Ref=450,80	1.394	97.7
3.899	DAD1A,Sig=273,4 Ref=450,80	1.213	195.1
5.868	DAD1A,Sig=273,4 Ref=450,80	1.662	293.7
7.841	DAD1A,Sig=273,4 Ref=450,80	1.788	390.1
10.321	DAD1A,Sig=273,4 Ref=450,80	1.925	489.1

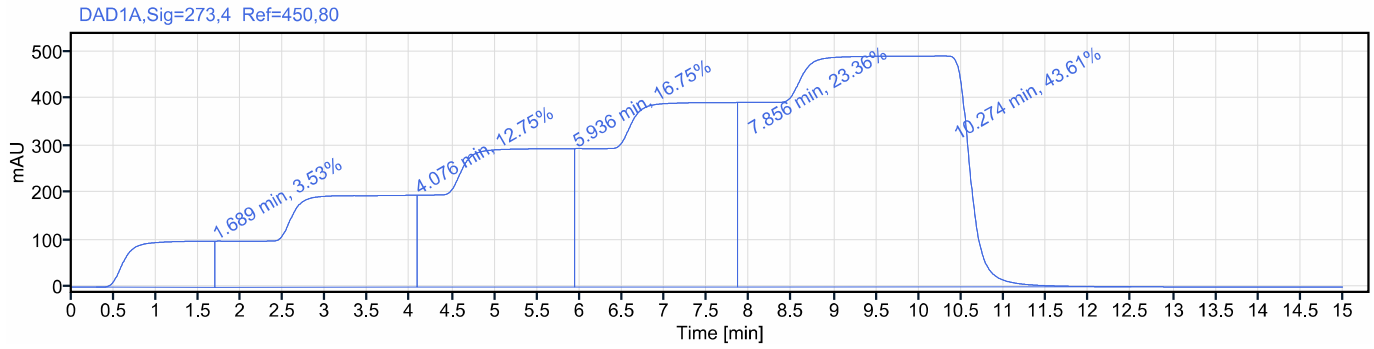
Sample Purity Results

No "Target" had been typed in the Injection list

Sample Purity Report

Agilent Technologies

Sequence Name:	CL-LABMAR-003 - Funcional Verification - 2022-11-21 14-42-50-03-00		
Data file:	002.dx	**Project Name:**	OQ
Sample name:	GRABO CD	**Operator :**	admin
Instrument:	CL-LABMAR-003	**Acquired on:**	2022-11-21 14:59:48-03:00
Inj. volume:	0.000	**Location:**	P1-F3
Acq. method:	GRADQUAT_CD.amx		
Processing method:	GC_LC Area Percent_DefaultMethod.pmx		



Peak Results (Area Percent at least 1%)

RT (min)	Signal Description	Width (min)	Height
1.689	DAD1A,Sig=273,4 Ref=450,80	1.059	97.7
4.076	DAD1A,Sig=273,4 Ref=450,80	1.921	194.7
5.936	DAD1A,Sig=273,4 Ref=450,80	1.675	293.2
7.856	DAD1A,Sig=273,4 Ref=450,80	1.752	390.7
10.274	DAD1A,Sig=273,4 Ref=450,80	1.937	488.8

Sample Purity Results

No "Target" had been typed in the Injection list