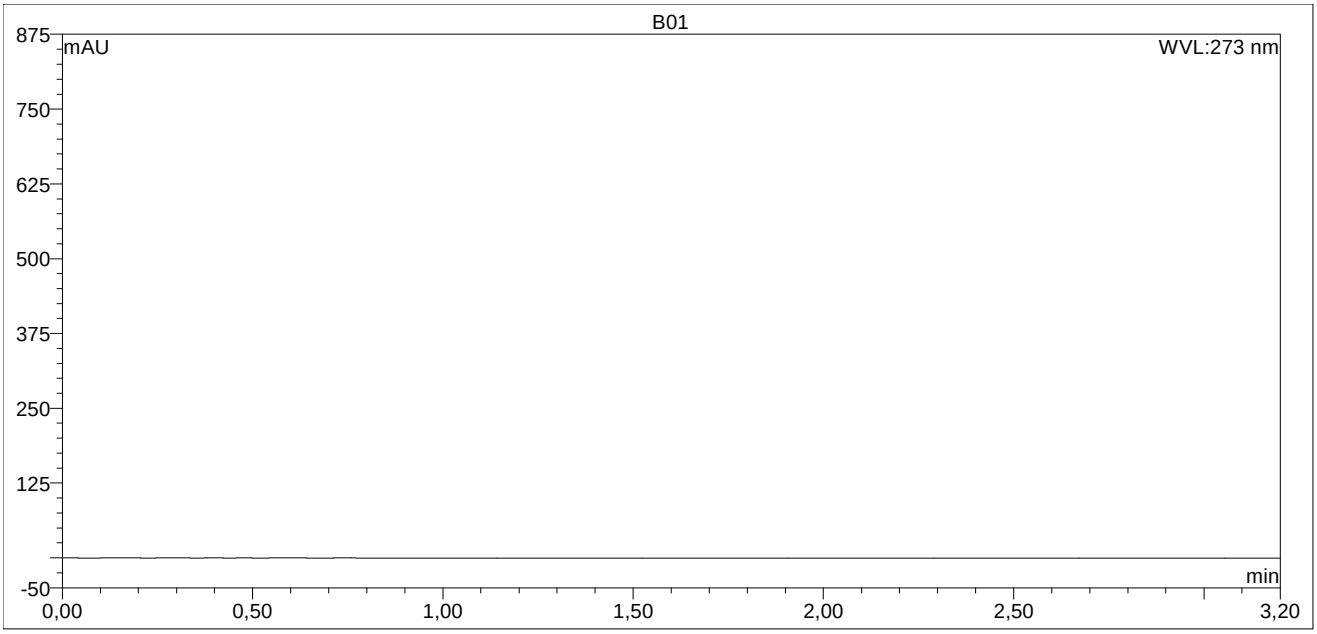
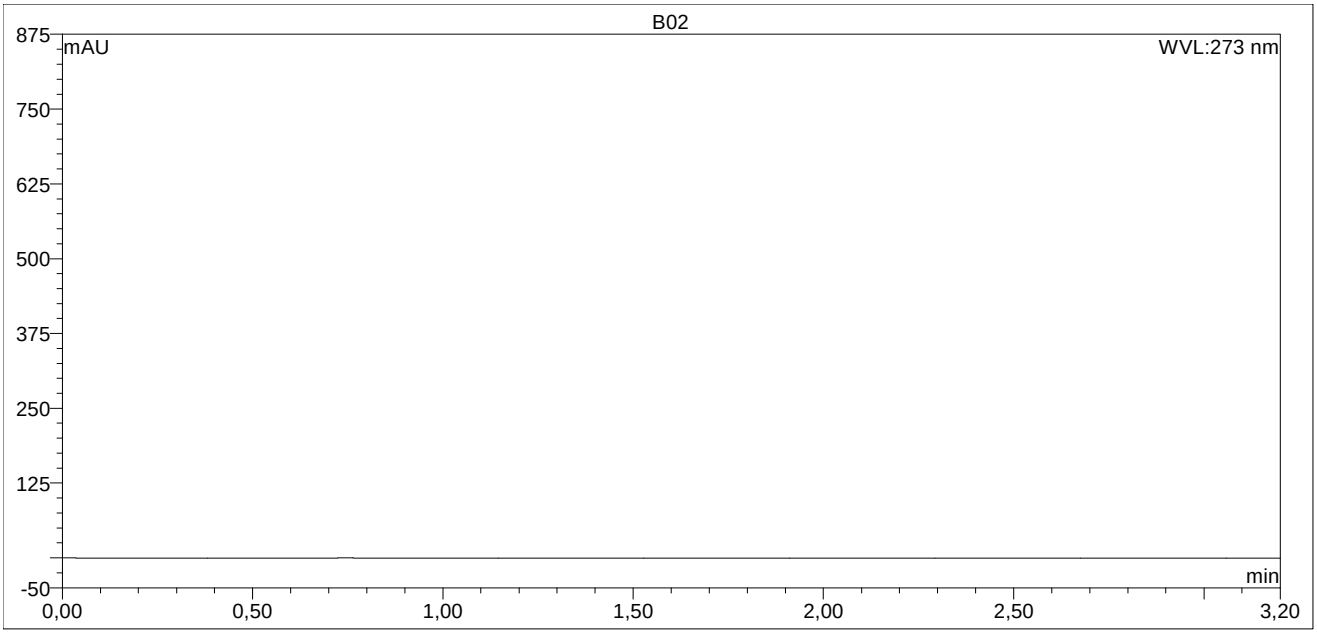
Sample Type:	**unknown**	*Injection Volume:*	**10,0**
Control Program:	**Qualificação**	*Channel:*	**UV_VIS_1**
Quantif. Method:	**SEQUÊNCIA - CAFEÍNA**	*Wavelength:*	**273.0**
Run Time (min):	**3,20**	*Bandwidth:*	**1**
Fluxo (mL/min)	**1,000**	*Temp. Forno (oC)*	**30,0**
		Dilutor:	**1,0000**



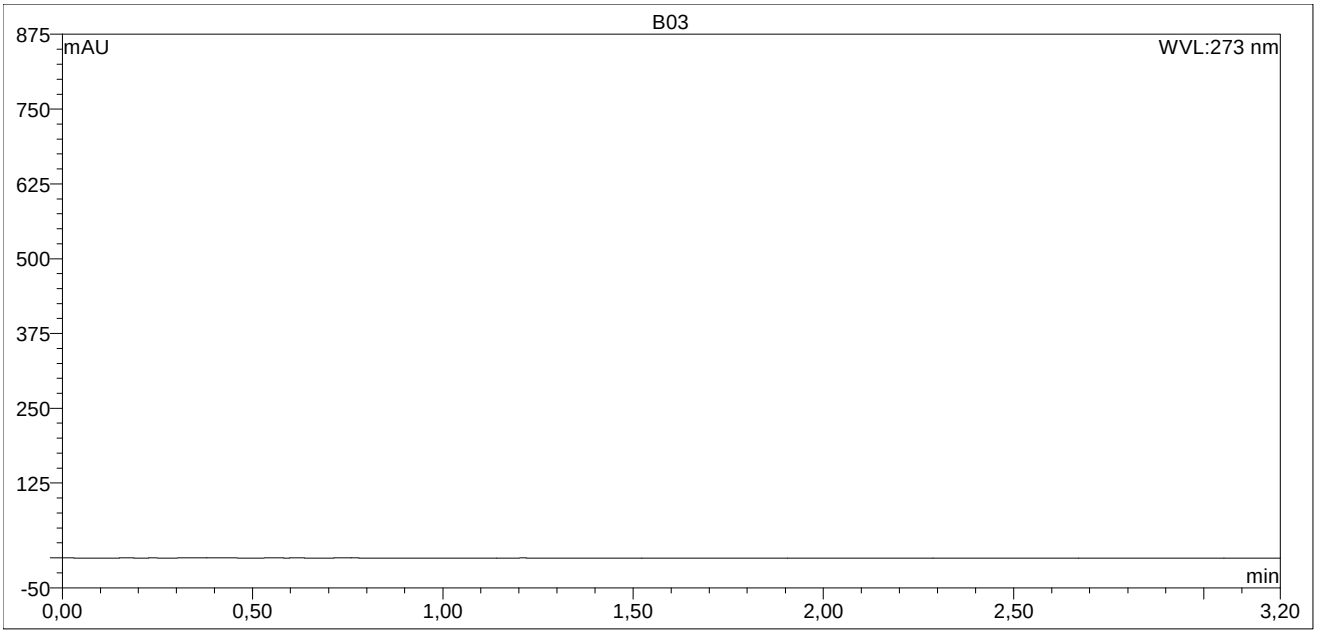
No.	Peak Name	Ret.Time min	Area mAU*min	Amount

Sample Type:	**unknown**	*Injection Volume:*	**10,0**
Control Program:	**Qualificação**	*Channel:*	**UV_VIS_1**
Quantif. Method:	**SEQUÊNCIA - CAFEÍNA**	*Wavelength:*	**273.0**
Run Time (min):	**3,20**	*Bandwidth:*	**1**
Fluxo (mL/min)	**1,000**	*Temp. Forno (oC)*	**30,0**
		Dilutor:	**1,0000**



No.	Peak Name	Ret.Time min	Area mAU*min	Amount

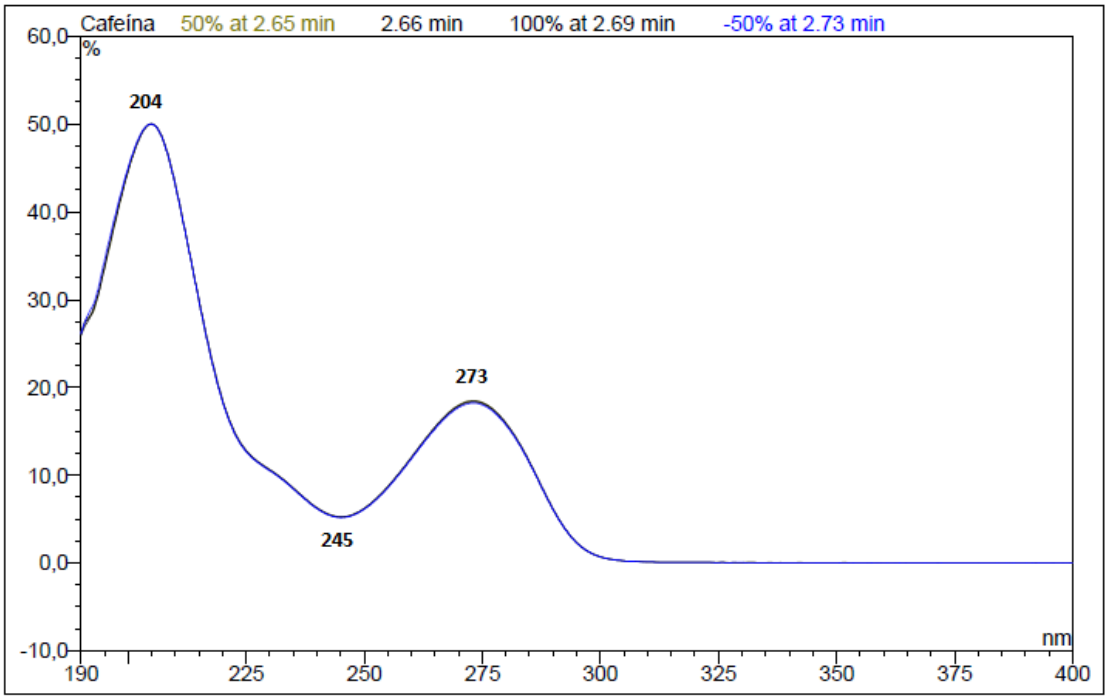
Sample Type:	**unknown**	*Injection Volume:*	**10,0**
Control Program:	**Qualificação**	*Channel:*	**UV_VIS_1**
Quantif. Method:	**SEQUÊNCIA - CAFEÍNA**	*Wavelength:*	**273.0**
Run Time (min):	**3,20**	*Bandwidth:*	**1**
Fluxo (mL/min)	**1,000**	*Temp. Forno (oC)*	**30,0**
		Dilutor:	**1,0000**



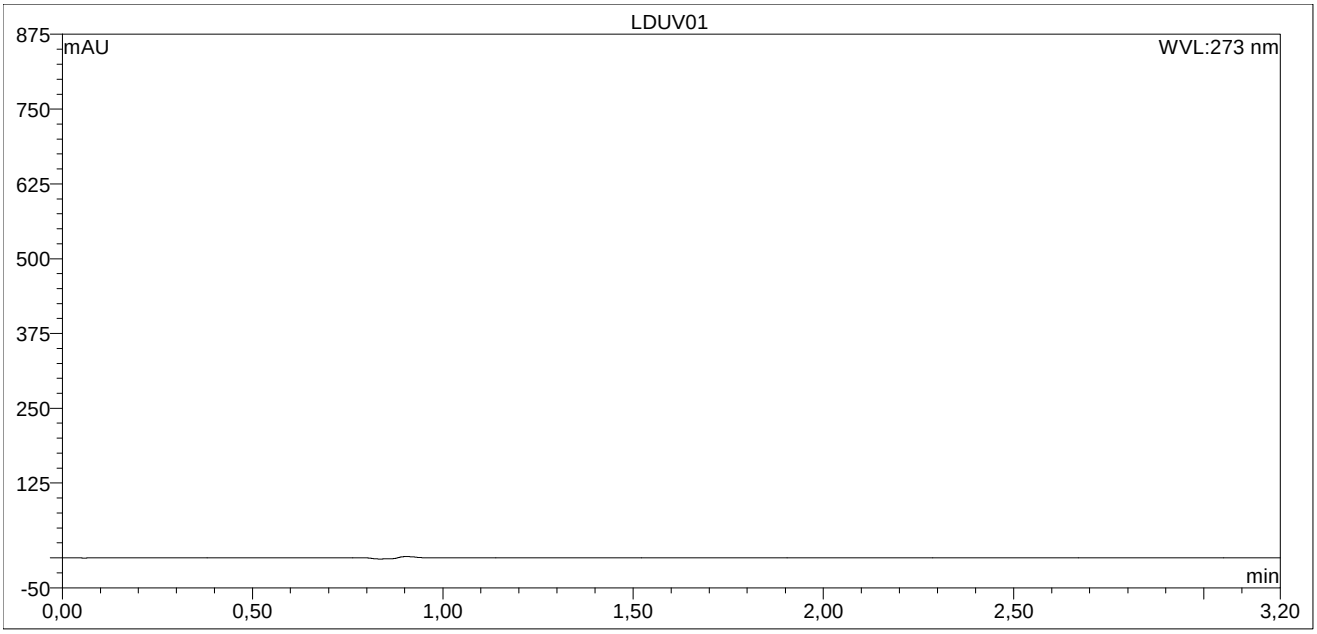
No.	Peak Name	Ret.Time min	Area mAU*min	Amount

24 EDUV

Sample Name:	**EDUV**	*Injection Volume:*	**10,0**
Vial Number:	**BA2**	*Channel:*	**UV_VIS_1**
Sample Type:	**unknown**	*Wavelength:*	**273.0**
Control Program:	**Qualificação**	*Bandwidth:*	**1**
Quantif. Method:	**SEQUÊNCIA - CAFEÍNA**	*Dilution Factor:*	**1,0000**
Recording Time:	**26/4/2017 12:00**	*Sample Weight:*	**1,0000**
Run Time (min):	**3,68**	*Sample Amount:*	**1,0000**

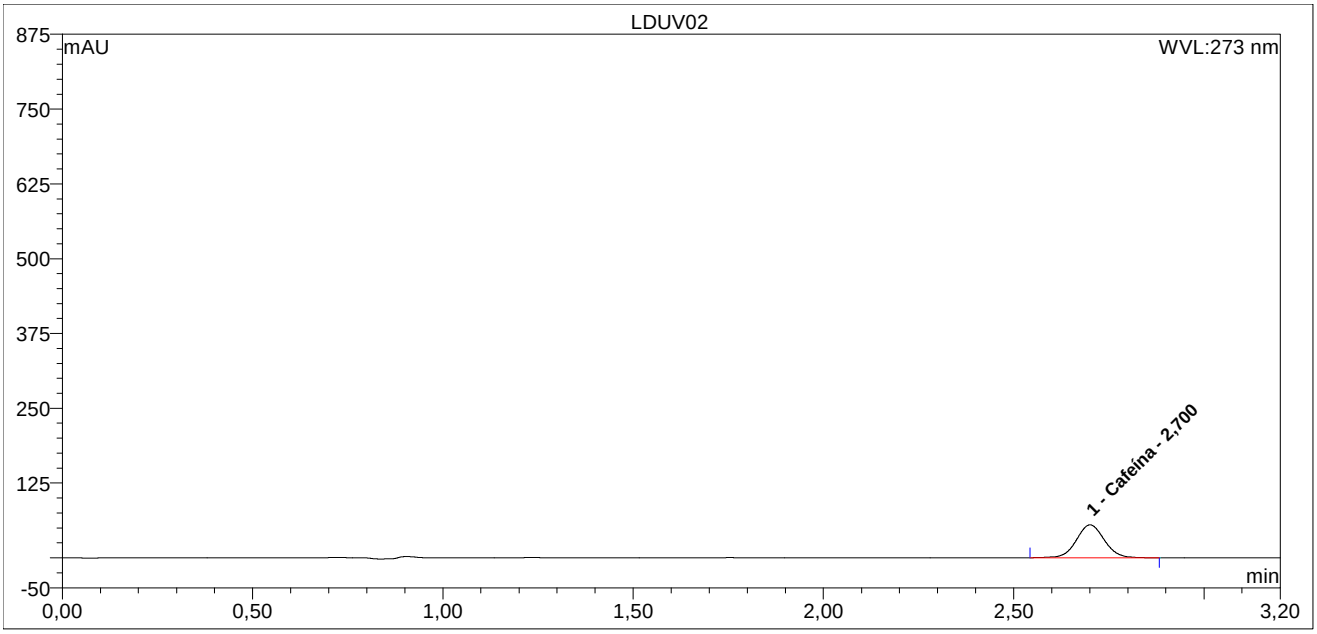


Sample Type:	**unknown**	*Injection Volume:*	**10,0**
Control Program:	**Qualificação**	*Channel:*	**UV_VIS_1**
Quantif. Method:	**SEQUÊNCIA - CAFEÍNA**	*Wavelength:*	**273.0**
Run Time (min):	**3,20**	*Bandwidth:*	**1**
Fluxo (mL/min)	**1,000**	*Temp. Forno (oC)*	**30,0**
		Dilutor:	**1,0000**



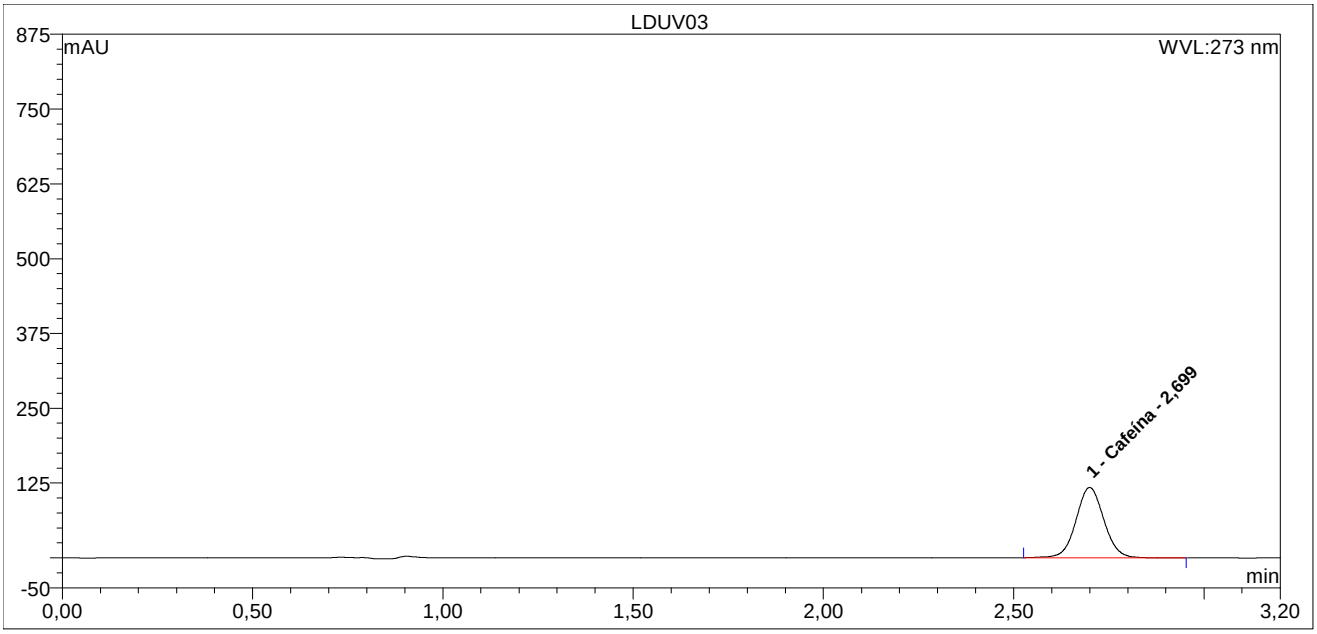
No.	Peak Name	Ret.Time min	Area mAU*min	Amount

Sample Type:	**unknown**	*Injection Volume:*	**10,0**
Control Program:	**Qualificação**	*Channel:*	**UV_VIS_1**
Quantif. Method:	**SEQUÊNCIA - CAFEÍNA**	*Wavelength:*	**273.0**
Run Time (min):	**3,20**	*Bandwidth:*	**1**
Fluxo (mL/min)	**1,000**	*Temp. Forno (oC)*	**30,0**
		Dilutor:	**1,0000**



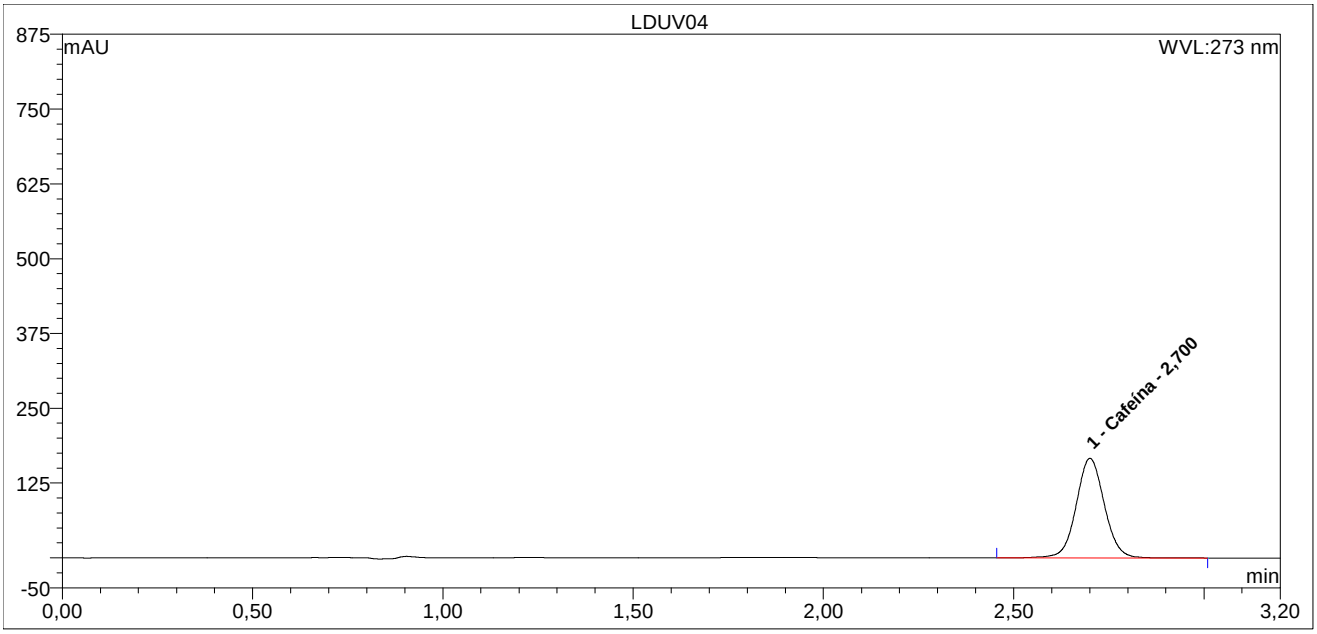
No.	Peak Name	Ret.Time min	Area mAU*min	Amount
1	Cafeína	2,70	4,6843	n.a.

Sample Type:	**unknown**	*Injection Volume:*	**10,0**
Control Program:	**Qualificação**	*Channel:*	**UV_VIS_1**
Quantif. Method:	**SEQUÊNCIA - CAFEÍNA**	*Wavelength:*	**273.0**
Run Time (min):	**3,20**	*Bandwidth:*	**1**
Fluxo (mL/min)	**1,000**	*Temp. Forno (oC)*	**30,0**
		Dilutor:	**1,0000**



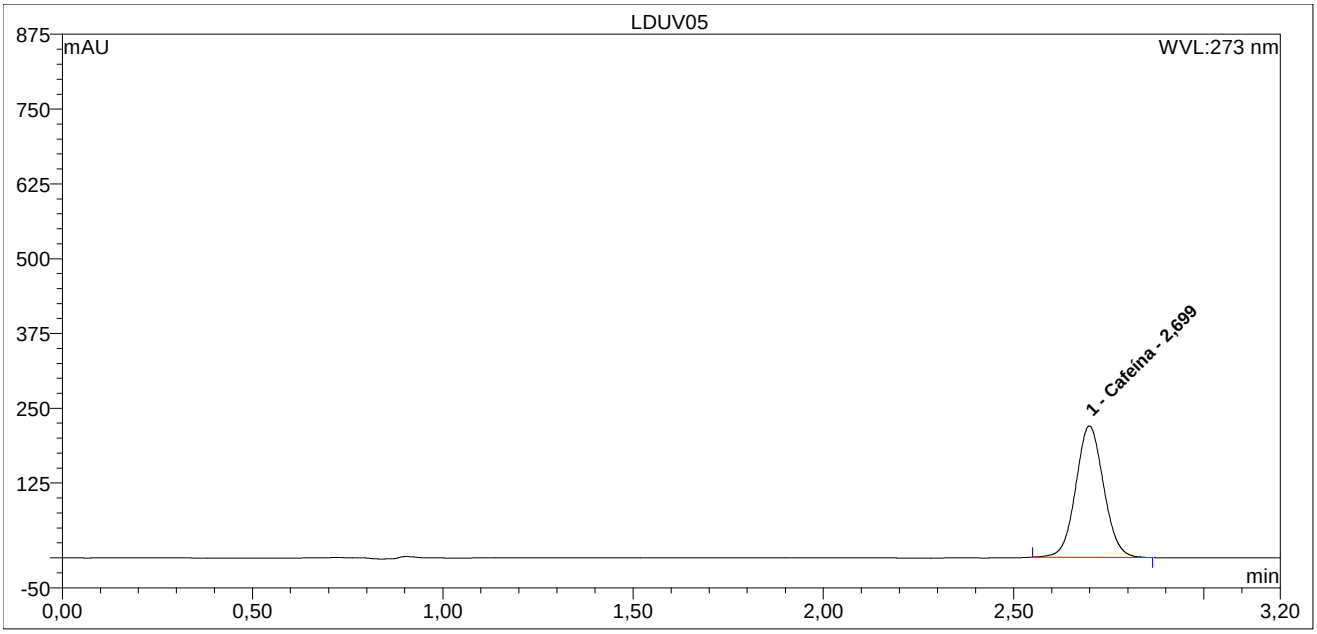
No.	Peak Name	Ret.Time min	Area mAU*min	Amount
1	Cafeína	2,70	9,9714	n.a.

Sample Type:	**unknown**	*Injection Volume:*	**10,0**
Control Program:	**Qualificação**	*Channel:*	**UV_VIS_1**
Quantif. Method:	**SEQUÊNCIA - CAFEÍNA**	*Wavelength:*	**273.0**
Run Time (min):	**3,20**	*Bandwidth:*	**1**
Fluxo (mL/min)	**1,000**	*Temp. Forno (oC)*	**30,0**
		Dilutor:	**1,0000**



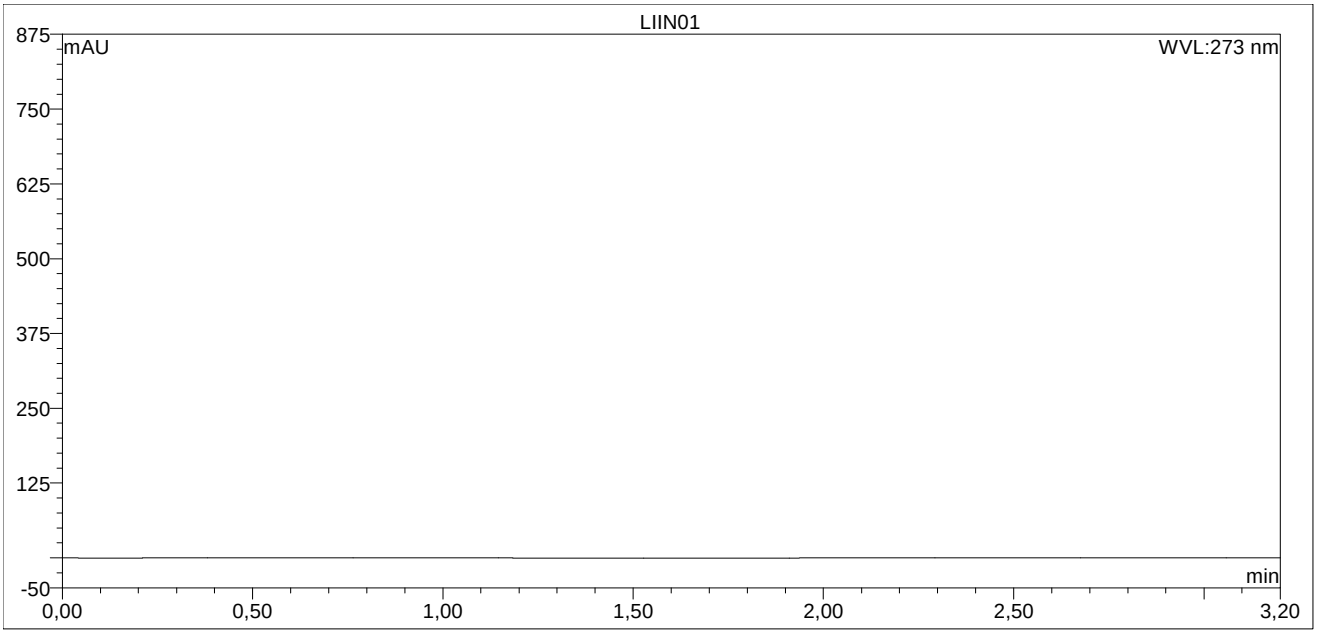
No.	Peak Name	Ret.Time min	Area mAU*min	Amount
1	Cafeína	2,70	14,2658	n.a.

Sample Type:	**unknown**	*Injection Volume:*	**10,0**
Control Program:	**Qualificação**	*Channel:*	**UV_VIS_1**
Quantif. Method:	**SEQUÊNCIA - CAFEÍNA**	*Wavelength:*	**273.0**
Run Time (min):	**3,20**	*Bandwidth:*	**1**
Fluxo (mL/min)	**1,000**	*Temp. Forno (oC)*	**30,0**
		Dilutor:	**1,0000**



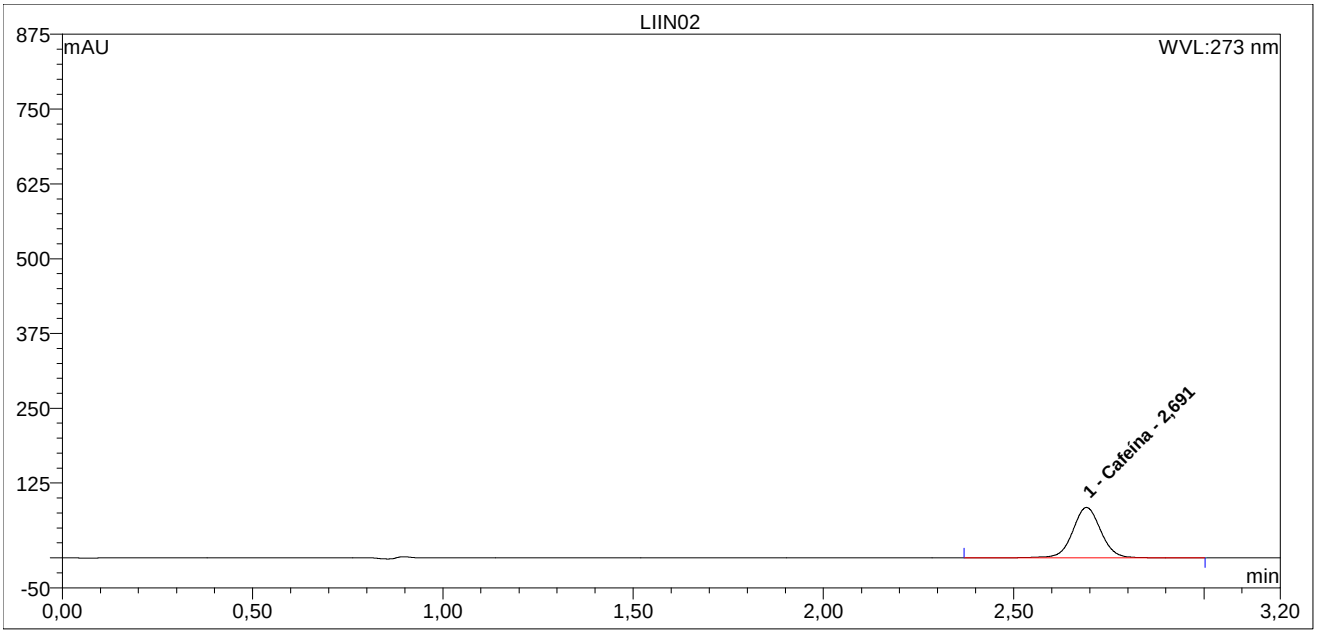
No.	Peak Name	Ret.Time min	Area mAU*min	Amount
1	Cafeína	2,70	18,6516	n.a.

Sample Type:	**unknown**	*Injection Volume:*	**0,1**
Control Program:	**Qualificação**	*Channel:*	**UV_VIS_1**
Quantif. Method:	**SEQUÊNCIA - CAFEÍNA**	*Wavelength:*	**273.0**
Run Time (min):	**3,20**	*Bandwidth:*	**1**
Fluxo (mL/min)	**1,000**	*Temp. Forno (oC)*	**30,0**
		Dilutor:	**1,0000**



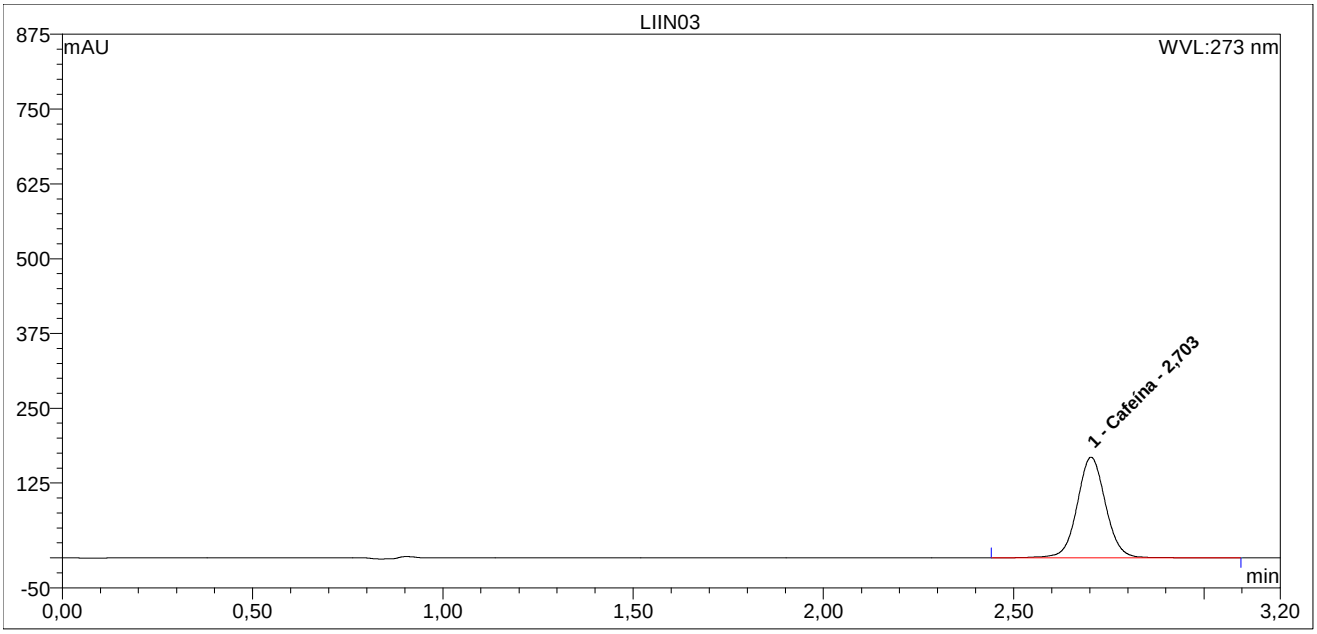
No.	Peak Name	Ret.Time min	Area mAU*min	Amount

Sample Type:	**unknown**	*Injection Volume:*	**5,0**
Control Program:	**Qualificação**	*Channel:*	**UV_VIS_1**
Quantif. Method:	**SEQUÊNCIA - CAFEÍNA**	*Wavelength:*	**273.0**
Run Time (min):	**3,20**	*Bandwidth:*	**1**
Fluxo (mL/min)	**1,000**	*Temp. Forno (oC)*	**30,0**
		Dilutor:	**1,0000**



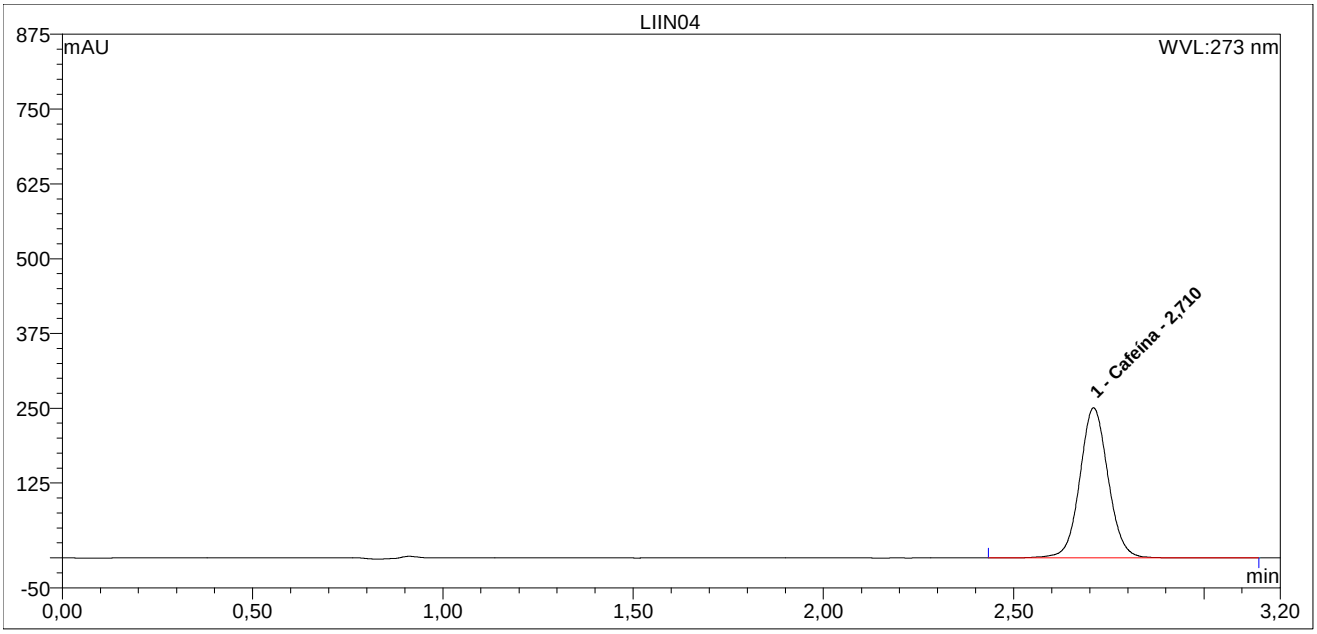
No.	Peak Name	Ret.Time min	Area mAU*min	Amount
1	Cafeína	2,69	7,2042	n.a.

Sample Type:	**unknown**	*Injection Volume:*	**10,0**
Control Program:	**Qualificação**	*Channel:*	**UV_VIS_1**
Quantif. Method:	**SEQUÊNCIA - CAFEÍNA**	*Wavelength:*	**273.0**
Run Time (min):	**3,20**	*Bandwidth:*	**1**
Fluxo (mL/min)	**1,000**	*Temp. Forno (oC)*	**30,0**
		Dilutor:	**1,0000**



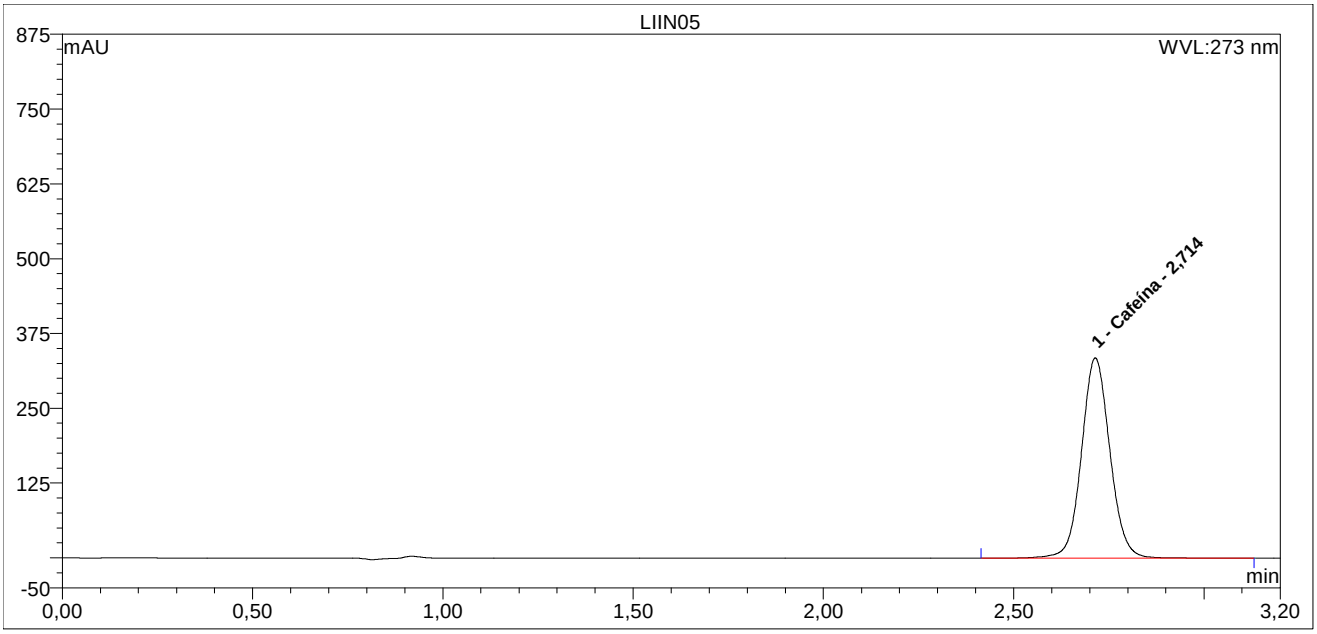
No.	Peak Name	Ret.Time min	Area mAU*min	Amount
1	Cafeína	2,70	14,4603	n.a.

Sample Type:	**unknown**	*Injection Volume:*	**15,0**
Control Program:	**Qualificação**	*Channel:*	**UV_VIS_1**
Quantif. Method:	**SEQUÊNCIA - CAFEÍNA**	*Wavelength:*	**273.0**
Run Time (min):	**3,20**	*Bandwidth:*	**1**
Fluxo (mL/min)	**1,000**	*Temp. Forno (oC)*	**30,0**
		Dilutor:	**1,0000**



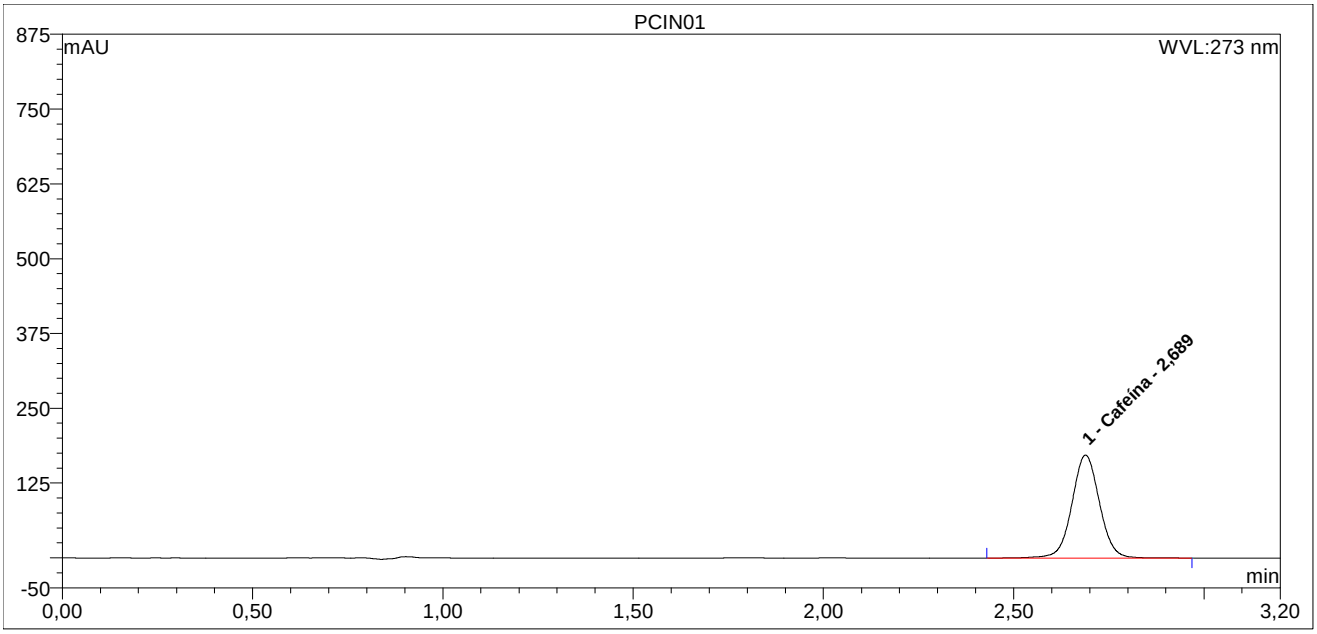
No.	Peak Name	Ret.Time min	Area mAU*min	Amount
1	Cafeína	2,71	21,6708	n.a.

Sample Type:	**unknown**	*Injection Volume:*	**20,0**
Control Program:	**Qualificação**	*Channel:*	**UV_VIS_1**
Quantif. Method:	**SEQUÊNCIA - CAFEÍNA**	*Wavelength:*	**273.0**
Run Time (min):	**3,20**	*Bandwidth:*	**1**
Fluxo (mL/min)	**1,000**	*Temp. Forno (oC)*	**30,0**
		Dilutor:	**1,0000**



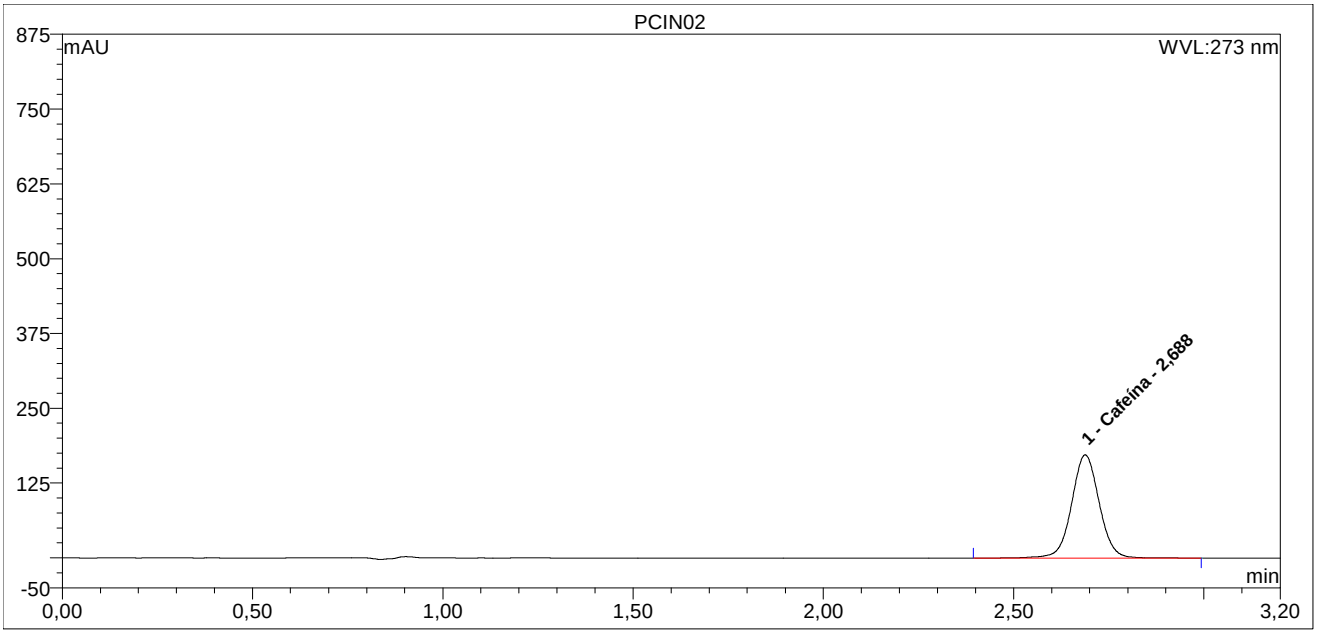
No.	Peak Name	Ret.Time min	Area mAU*min	Amount
1	Cafeína	2,71	28,8701	n.a.

Sample Type:	**unknown**	*Injection Volume:*	**10,0**
Control Program:	**Qualificação**	*Channel:*	**UV_VIS_1**
Quantif. Method:	**SEQUÊNCIA - CAFEÍNA**	*Wavelength:*	**273.0**
Run Time (min):	**3,20**	*Bandwidth:*	**1**
Fluxo (mL/min)	**1,000**	*Temp. Forno (oC)*	**30,0**
		Dilutor:	**1,0000**



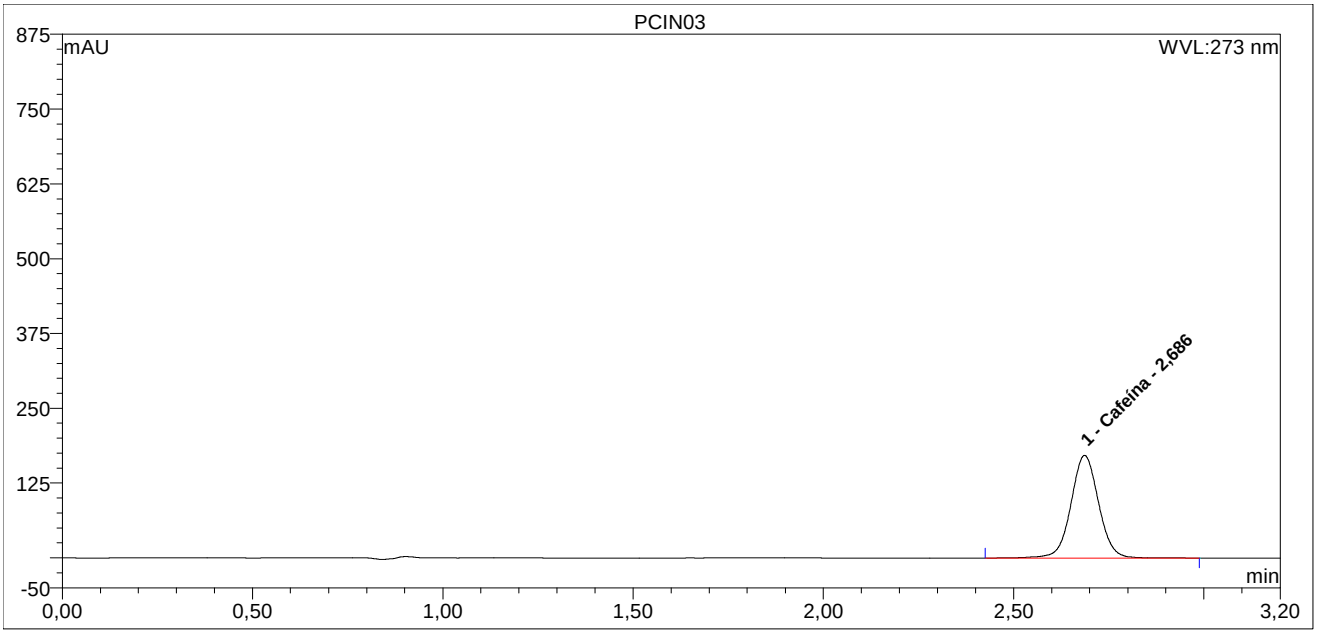
No.	Peak Name	Ret.Time min	Area mAU*min	Amount
1	Cafeína	2,69	14,3887	n.a.

Sample Type:	**unknown**	*Injection Volume:*	**10,0**
Control Program:	**Qualificação**	*Channel:*	**UV_VIS_1**
Quantif. Method:	**SEQUÊNCIA - CAFEÍNA**	*Wavelength:*	**273.0**
Run Time (min):	**3,20**	*Bandwidth:*	**1**
Fluxo (mL/min)	**1,000**	*Temp. Forno (oC)*	**30,0**
		Dilutor:	**1,0000**



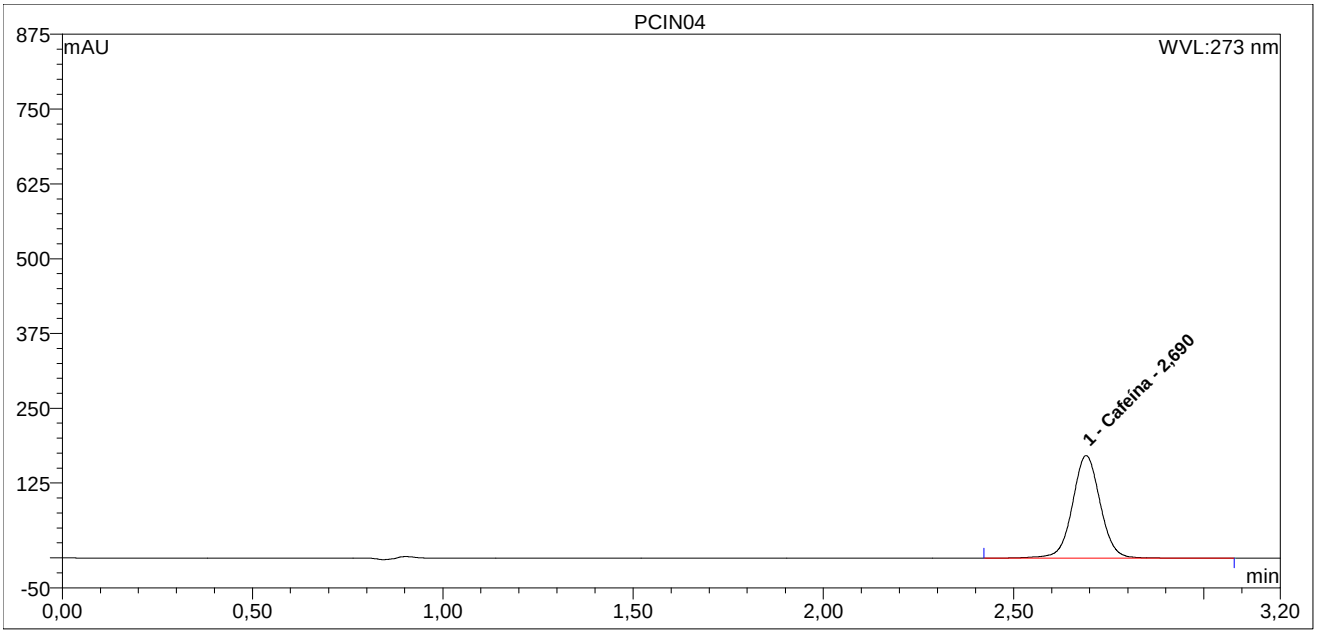
No.	Peak Name	Ret.Time min	Area mAU*min	Amount
1	Cafeína	2,69	14,4256	n.a.

Sample Type:	**unknown**	*Injection Volume:*	**10,0**
Control Program:	**Qualificação**	*Channel:*	**UV_VIS_1**
Quantif. Method:	**SEQUÊNCIA - CAFEÍNA**	*Wavelength:*	**273.0**
Run Time (min):	**3,20**	*Bandwidth:*	**1**
Fluxo (mL/min)	**1,000**	*Temp. Forno (oC)*	**30,0**
		Dilutor:	**1,0000**



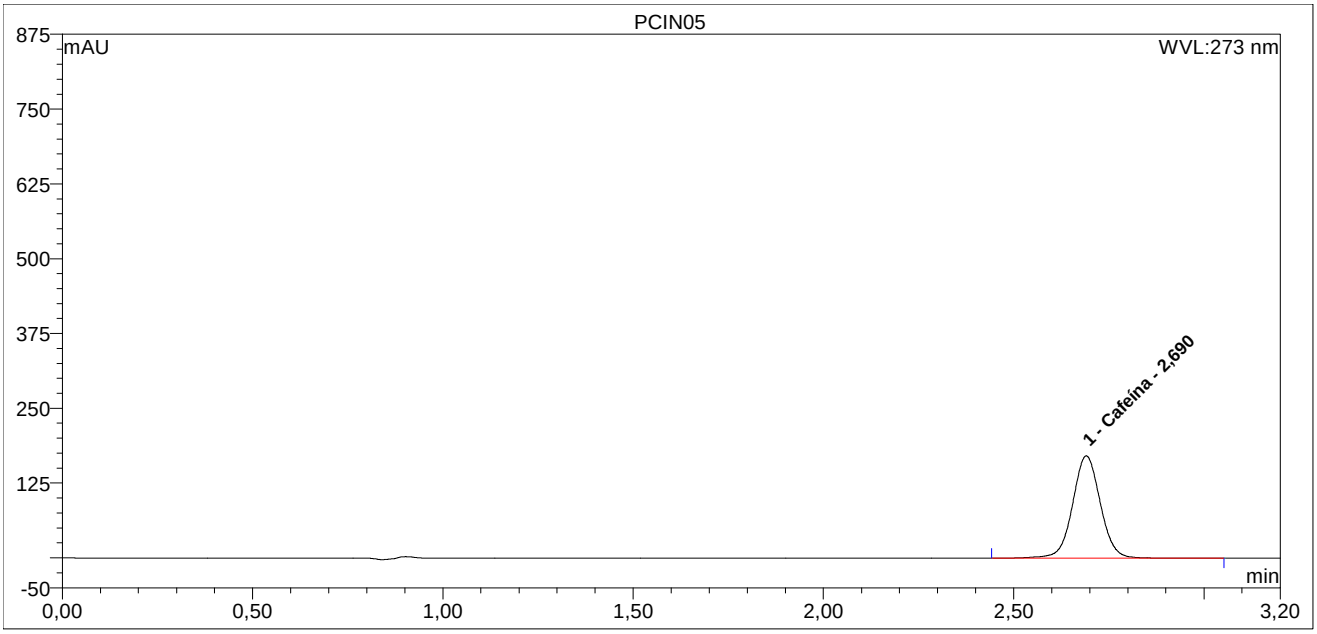
No.	Peak Name	Ret.Time min	Area mAU*min	Amount
1	Cafeína	2,69	14,4002	n.a.

Sample Type:	**unknown**	*Injection Volume:*	**10,0**
Control Program:	**Qualificação**	*Channel:*	**UV_VIS_1**
Quantif. Method:	**SEQUÊNCIA - CAFEÍNA**	*Wavelength:*	**273.0**
Run Time (min):	**3,20**	*Bandwidth:*	**1**
Fluxo (mL/min)	**1,000**	*Temp. Forno (oC)*	**30,0**
		Dilutor:	**1,0000**



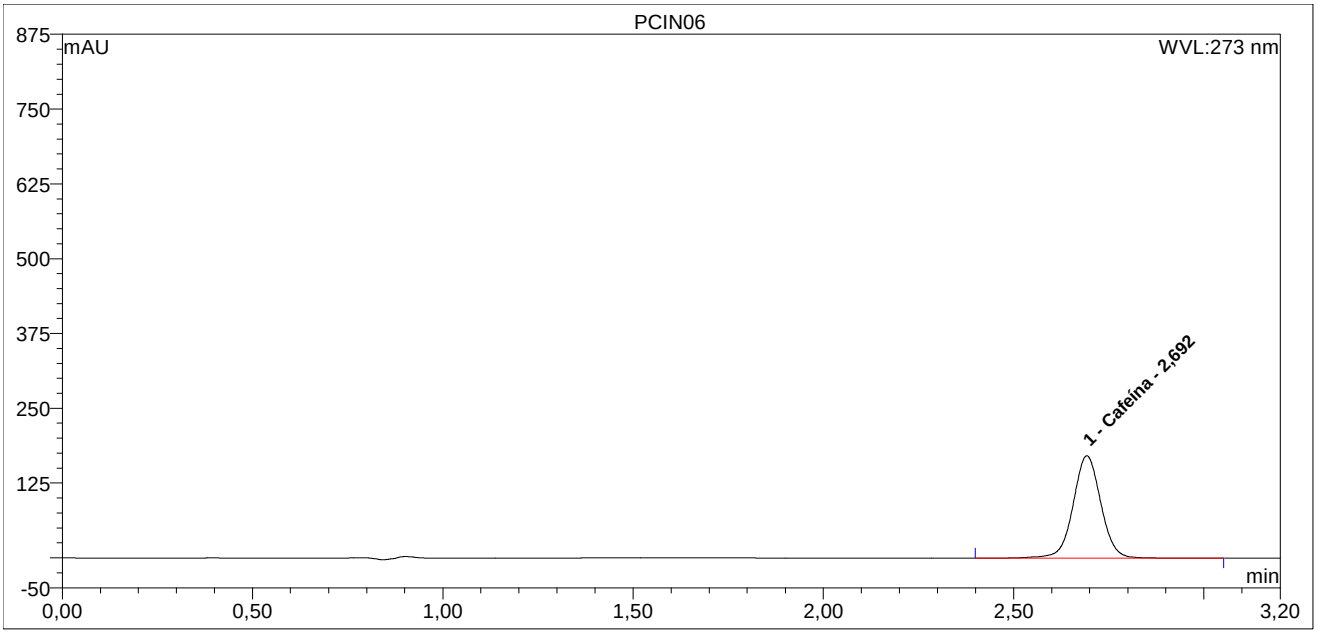
No.	Peak Name	Ret.Time min	Area mAU*min	Amount
1	Cafeína	2,69	14,4367	n.a.

Sample Type:	**unknown**	*Injection Volume:*	**10,0**
Control Program:	**Qualificação**	*Channel:*	**UV_VIS_1**
Quantif. Method:	**SEQUÊNCIA - CAFEÍNA**	*Wavelength:*	**273.0**
Run Time (min):	**3,20**	*Bandwidth:*	**1**
Fluxo (mL/min)	**1,000**	*Temp. Forno (oC)*	**30,0**
		Dilutor:	**1,0000**



No.	Peak Name	Ret.Time min	Area mAU*min	Amount
1	Cafeína	2,69	14,4182	n.a.

Sample Type:	**unknown**	*Injection Volume:*	**10,0**
Control Program:	**Qualificação**	*Channel:*	**UV_VIS_1**
Quantif. Method:	**Qualificação - cafeína**	*Wavelength:*	**273.0**
Run Time (min):	**3,20**	*Bandwidth:*	**1**
Fluxo (mL/min)	**1,000**	*Temp. Forno (oC)*	**30,0**
		Dilutor:	**1,0000**



No.	Peak Name	Ret.Time min	Area mAU*min	Amount
1	Cafeína	2,69	14,3987	n.a.