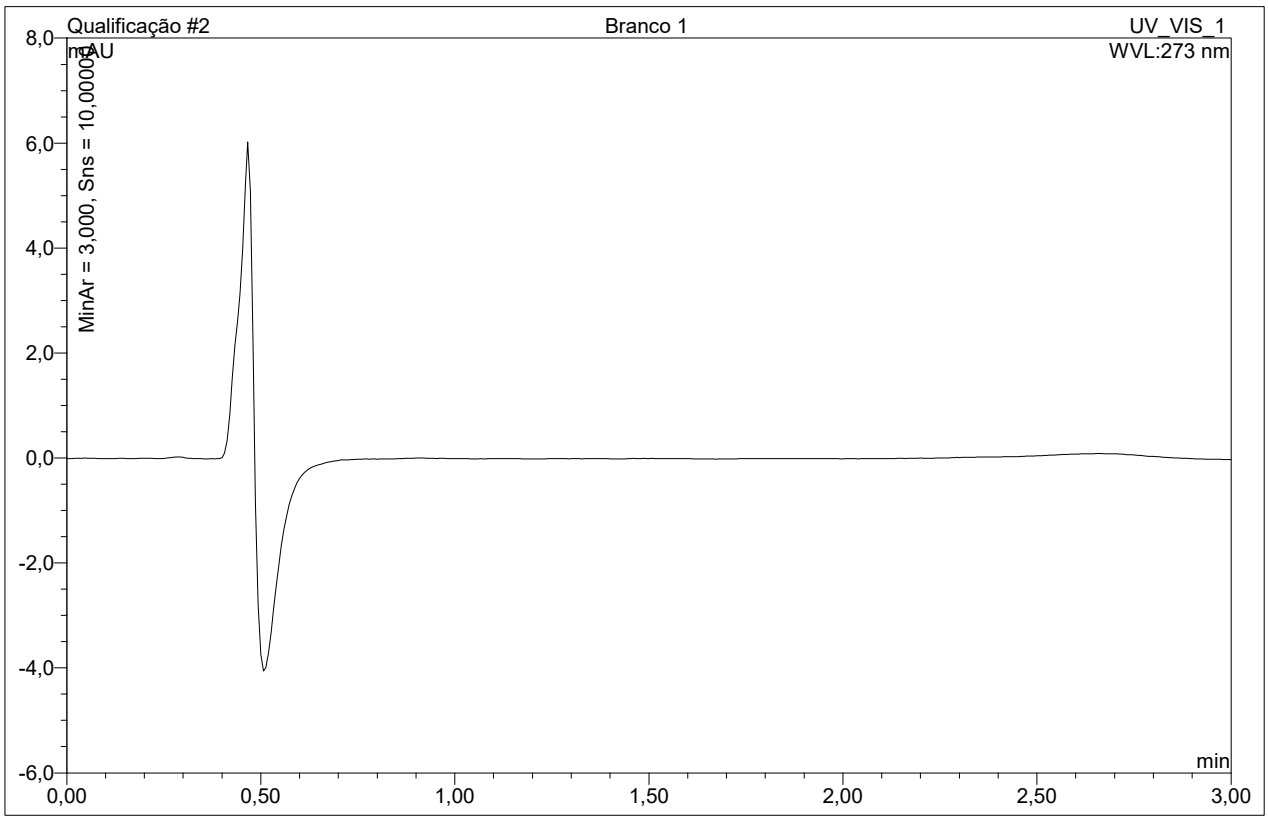
2 Branco 1

Sample Name:	**Branco 1**	*Injection Volume:*	**10,0**
Vial Number:	**GA1**	*Channel:*	**UV_VIS_1**
Sample Type:	**standard**	*Wavelength:*	**273**
Control Program:	**Qualificação VWD**	*Bandwidth:*	**n.a.**
Quantif. Method:	**Qualificação**	*Dilution Factor:*	**1,0000**
Recording Time:	**06/07/22 09:18**	*Sample Weight:*	**1,0000**
Run Time (min):	**3,00**	*Sample Amount:*	**1,0000**

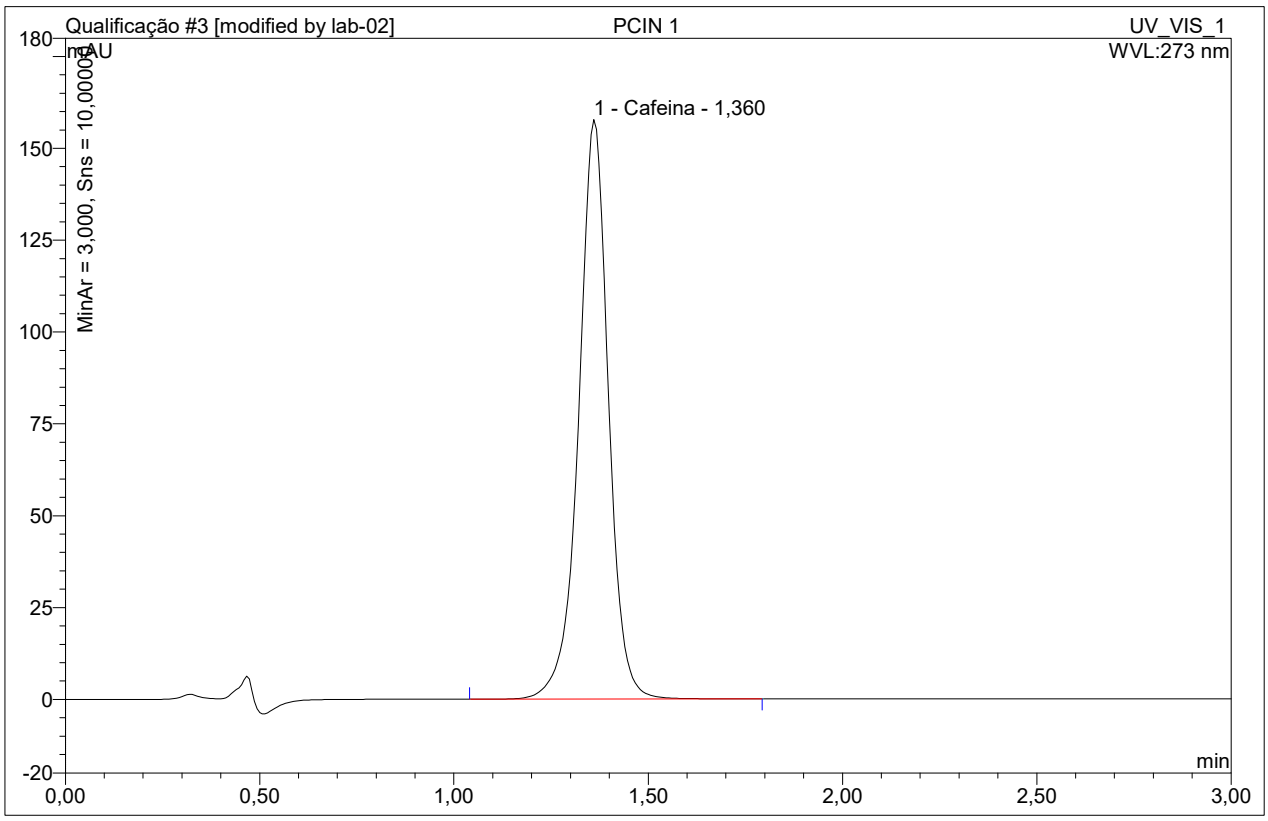


No.	Ret.Time min	Peakname min	Area mAU*min	Amount	K'	Resol. (USP)	Asym. (EP)	Plates (USP)
n.a.	n.a.	Cafeina	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
SUM			n.a.	n.a.	n.a.	n.a.	n.a.	n.a.

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3 PCIN 1

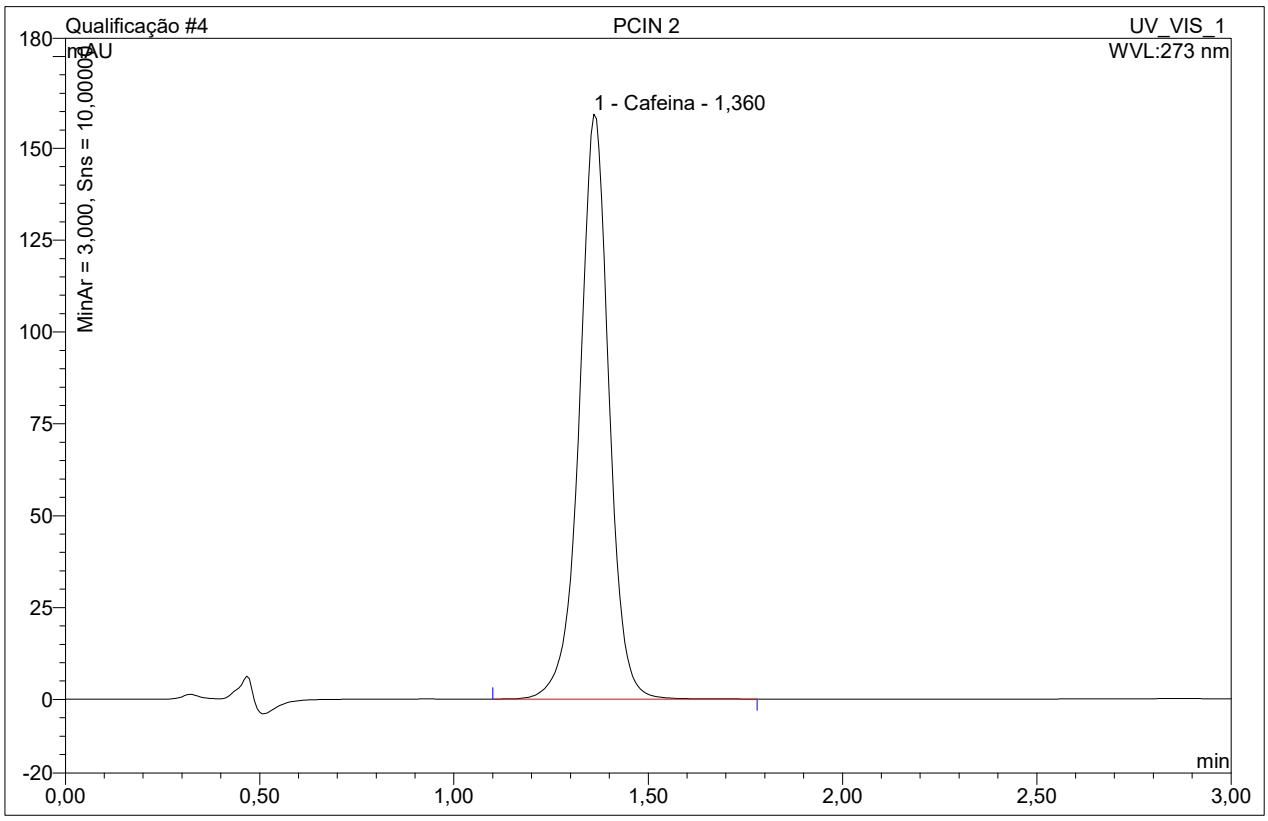
Sample Name:	**PCIN 1**	*Injection Volume:*	**10,0**
Vial Number:	**GA6**	*Channel:*	**UV_VIS_1**
Sample Type:	**standard**	*Wavelength:*	**273**
Control Program:	**Qualificação VWD**	*Bandwidth:*	**n.a.**
Quantif. Method:	**Qualificação**	*Dilution Factor:*	**1,0000**
Recording Time:	**06/07/22 09:22**	*Sample Weight:*	**1,0000**
Run Time (min):	**3,00**	*Sample Amount:*	**1,0000**



No.	Ret.Time min	Peakname min	Area mAU*min	Amount	K'	Resol. (USP)	Asym. (EP)	Plates (USP)
1	1,360	Cafeina	13,942	1,05643	0,52	n.a.	0,96	1656
SUM			13,942	1,056	0,518	n.a.	0,96	1656

4 PCIN 2

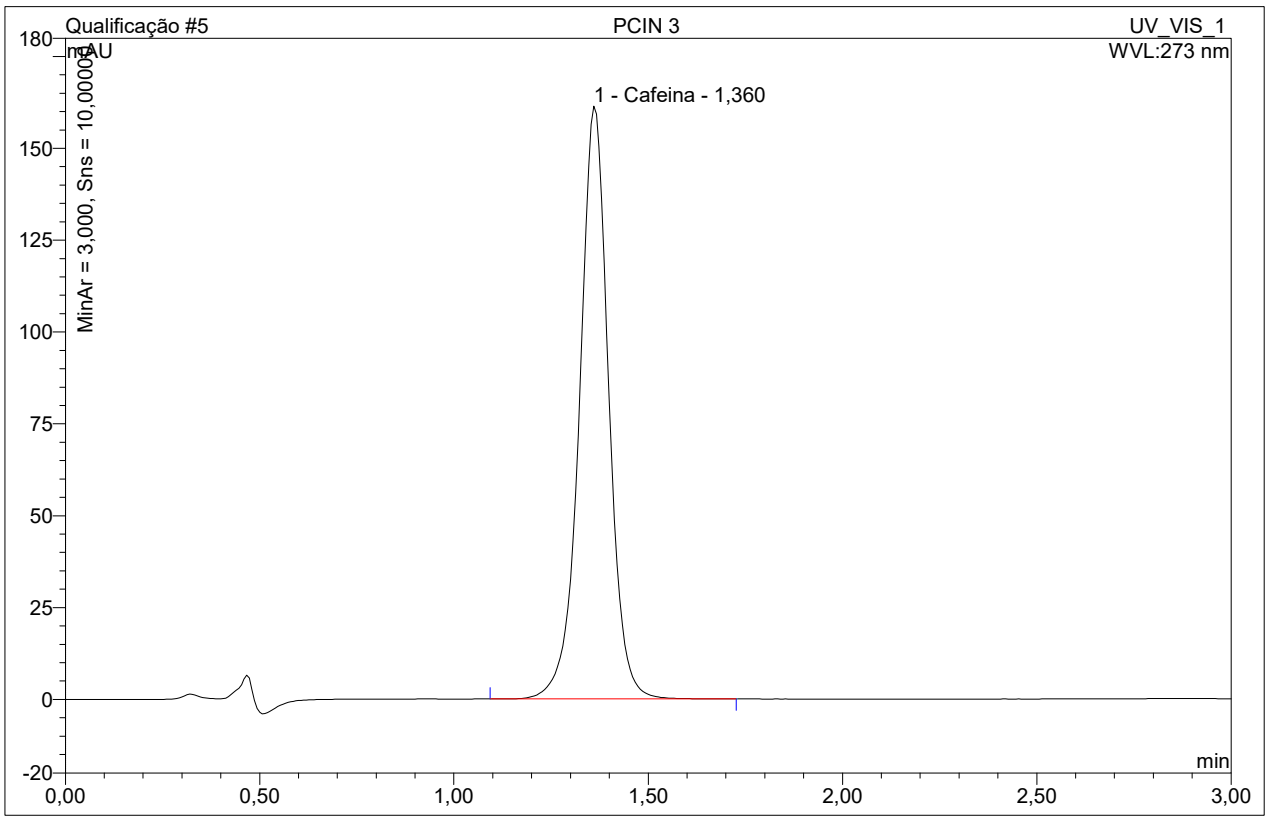
Sample Name:	**PCIN 2**	*Injection Volume:*	**10,0**
Vial Number:	**GA6**	*Channel:*	**UV_VIS_1**
Sample Type:	**standard**	*Wavelength:*	**273**
Control Program:	**Qualificação VWD**	*Bandwidth:*	**n.a.**
Quantif. Method:	**Qualificação**	*Dilution Factor:*	**1,0000**
Recording Time:	**06/07/22 09:25**	*Sample Weight:*	**1,0000**
Run Time (min):	**3,00**	*Sample Amount:*	**1,0000**



No.	Ret.Time min	Peakname min	Area mAU*min	Amount	K'	Resol. (USP)	Asym. (EP)	Plates (USP)
1	1,360	Cafeina	14,027	1,06284	0,52	n.a.	0,98	1656
SUM			14,027	1,063	0,518	n.a.	0,98	1656

5 PCIN 3

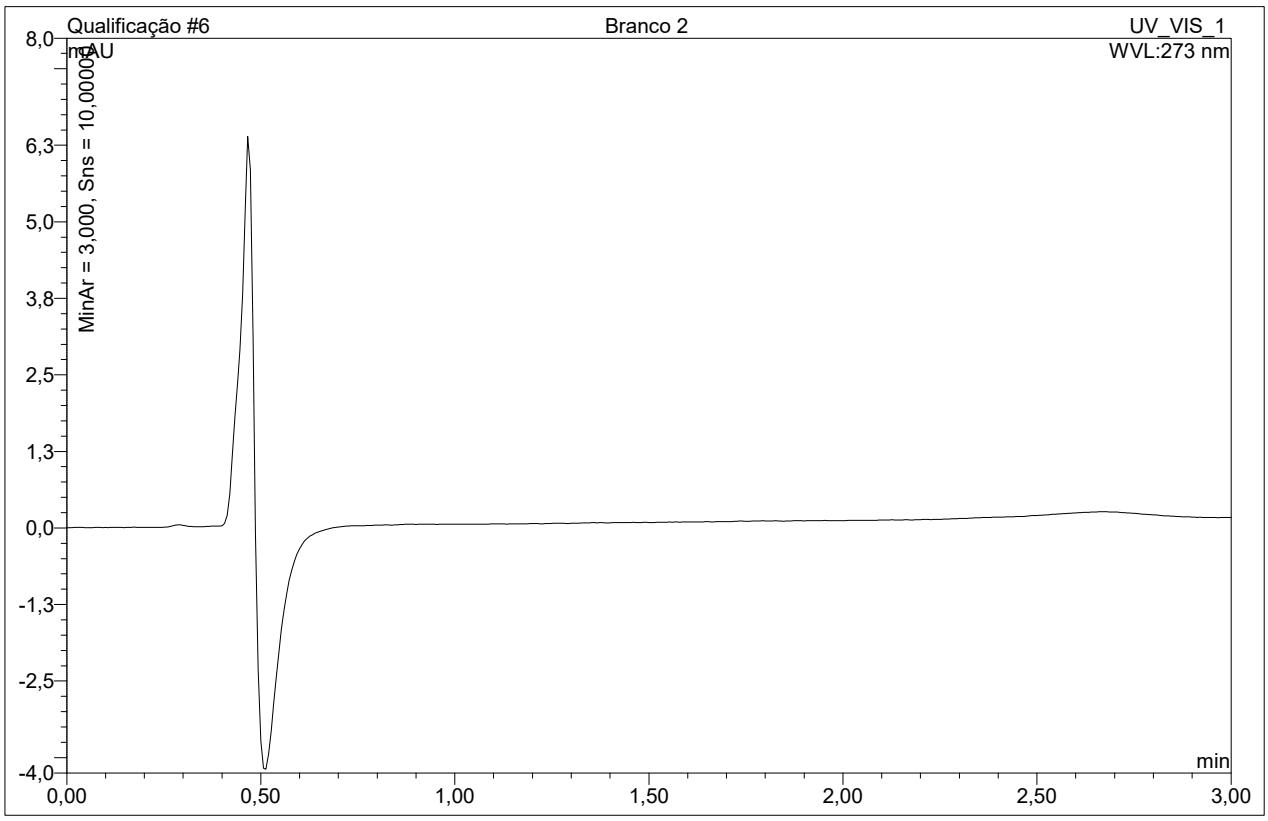
Sample Name:	**PCIN 3**	*Injection Volume:*	**10,0**
Vial Number:	**GA6**	*Channel:*	**UV_VIS_1**
Sample Type:	**standard**	*Wavelength:*	**273**
Control Program:	**Qualificação VWD**	*Bandwidth:*	**n.a.**
Quantif. Method:	**Qualificação**	*Dilution Factor:*	**1,0000**
Recording Time:	**06/07/22 09:28**	*Sample Weight:*	**1,0000**
Run Time (min):	**3,00**	*Sample Amount:*	**1,0000**



No.	Ret.Time min	Peakname min	Area mAU*min	Amount	K'	Resol. (USP)	Asym. (EP)	Plates (USP)
1	1,360	Cafeina	14,024	1,06264	0,52	n.a.	0,99	1698
SUM			14,024	1,063	0,518	n.a.	0,99	1698

6 Branco 2

Sample Name:	**Branco 2**	*Injection Volume:*	**10,0**
Vial Number:	**GA1**	*Channel:*	**UV_VIS_1**
Sample Type:	**standard**	*Wavelength:*	**273**
Control Program:	**Qualificação VWD**	*Bandwidth:*	**n.a.**
Quantif. Method:	**Qualificação**	*Dilution Factor:*	**1,0000**
Recording Time:	**06/07/22 09:32**	*Sample Weight:*	**1,0000**
Run Time (min):	**3,00**	*Sample Amount:*	**1,0000**

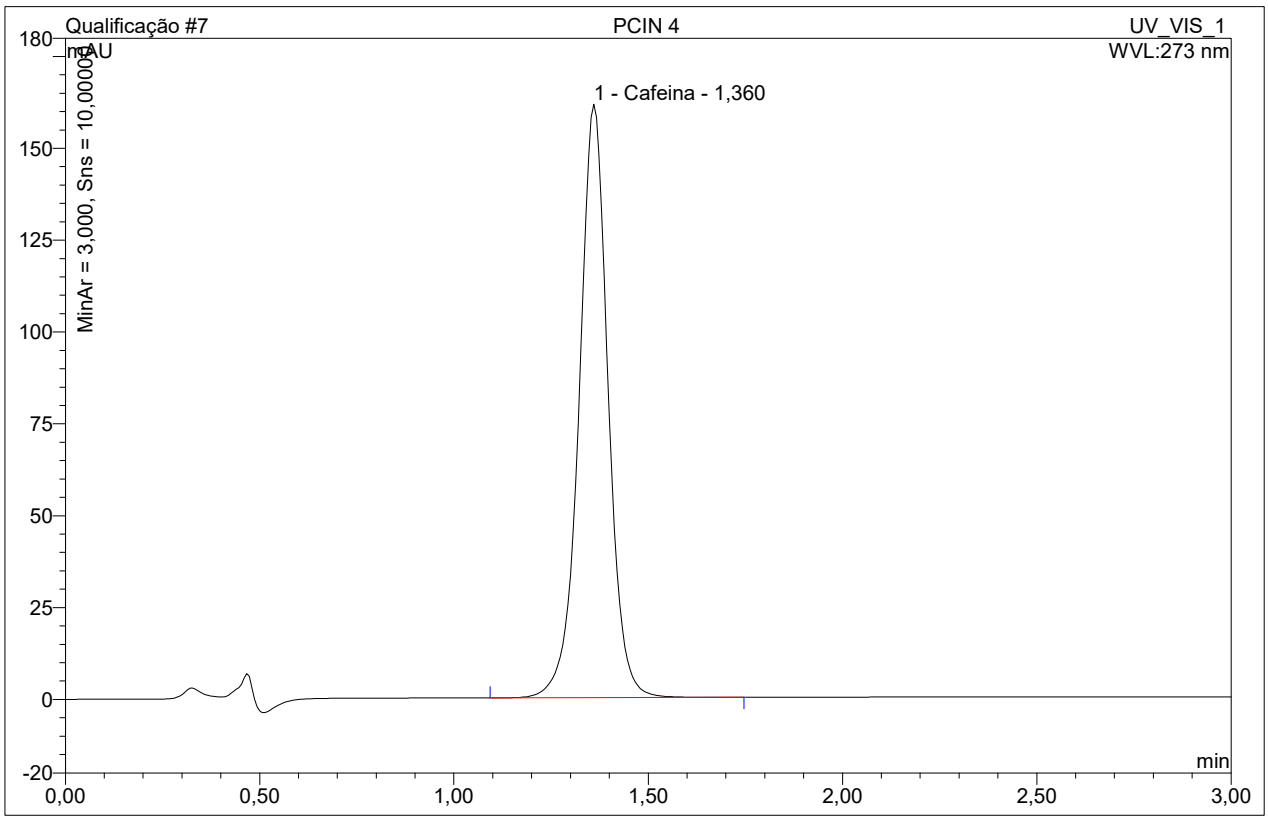


No.	Ret.Time min	Peakname min	Area mAU*min	Amount	K'	Resol. (USP)	Asym. (EP)	Plates (USP)
n.a.	n.a.	Cafeina	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
SUM			n.a.	n.a.	n.a.	n.a.	n.a.	n.a.

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7 PCIN 4

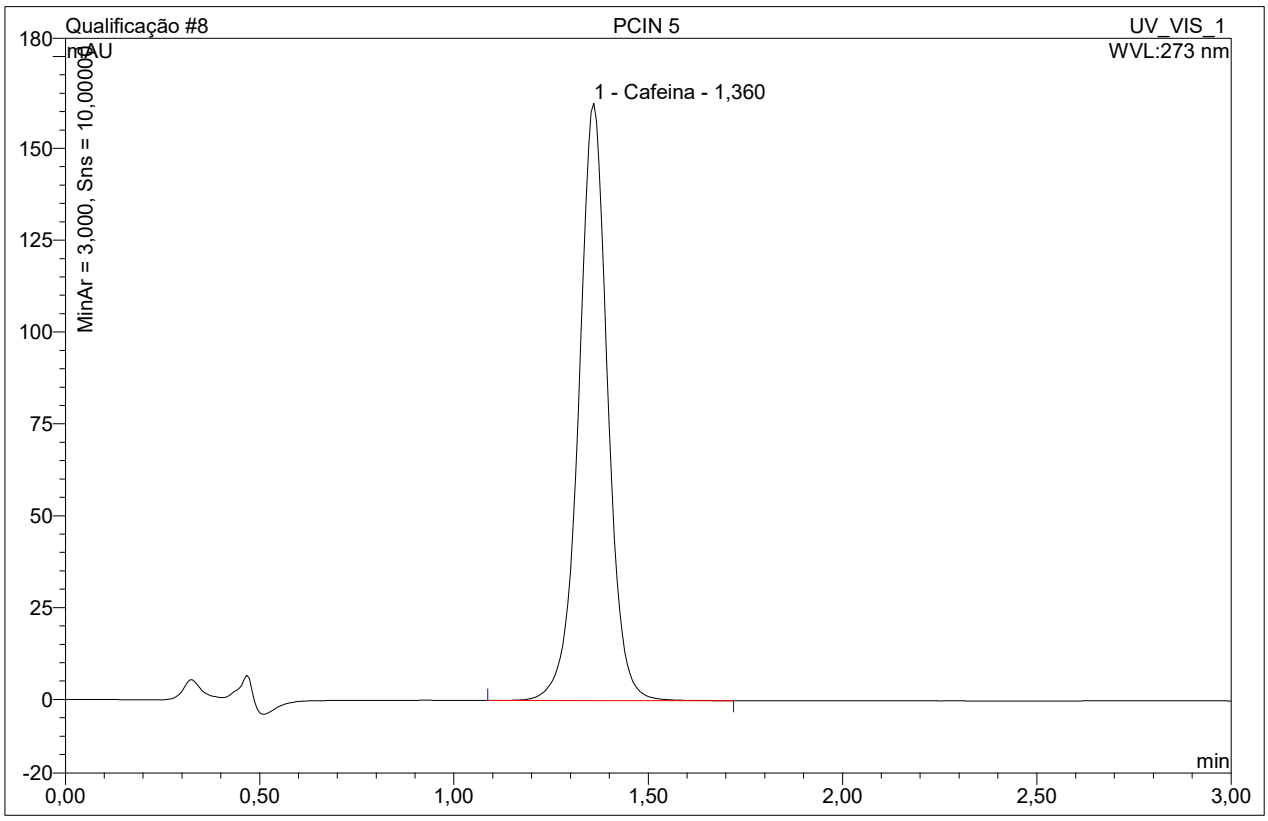
Sample Name:	**PCIN 4**	*Injection Volume:*	**10,0**
Vial Number:	**GA6**	*Channel:*	**UV_VIS_1**
Sample Type:	**standard**	*Wavelength:*	**273**
Control Program:	**Qualificação VWD**	*Bandwidth:*	**n.a.**
Quantif. Method:	**Qualificação**	*Dilution Factor:*	**1,0000**
Recording Time:	**06/07/22 09:35**	*Sample Weight:*	**1,0000**
Run Time (min):	**3,00**	*Sample Amount:*	**1,0000**



No.	Ret.Time min	Peakname min	Area mAU*min	Amount	K'	Resol. (USP)	Asym. (EP)	Plates (USP)
1	1,360	Cafeina	13,930	1,05545	0,52	n.a.	0,98	1720
SUM			13,930	1,055	0,518	n.a.	0,98	1720

8 PCIN 5

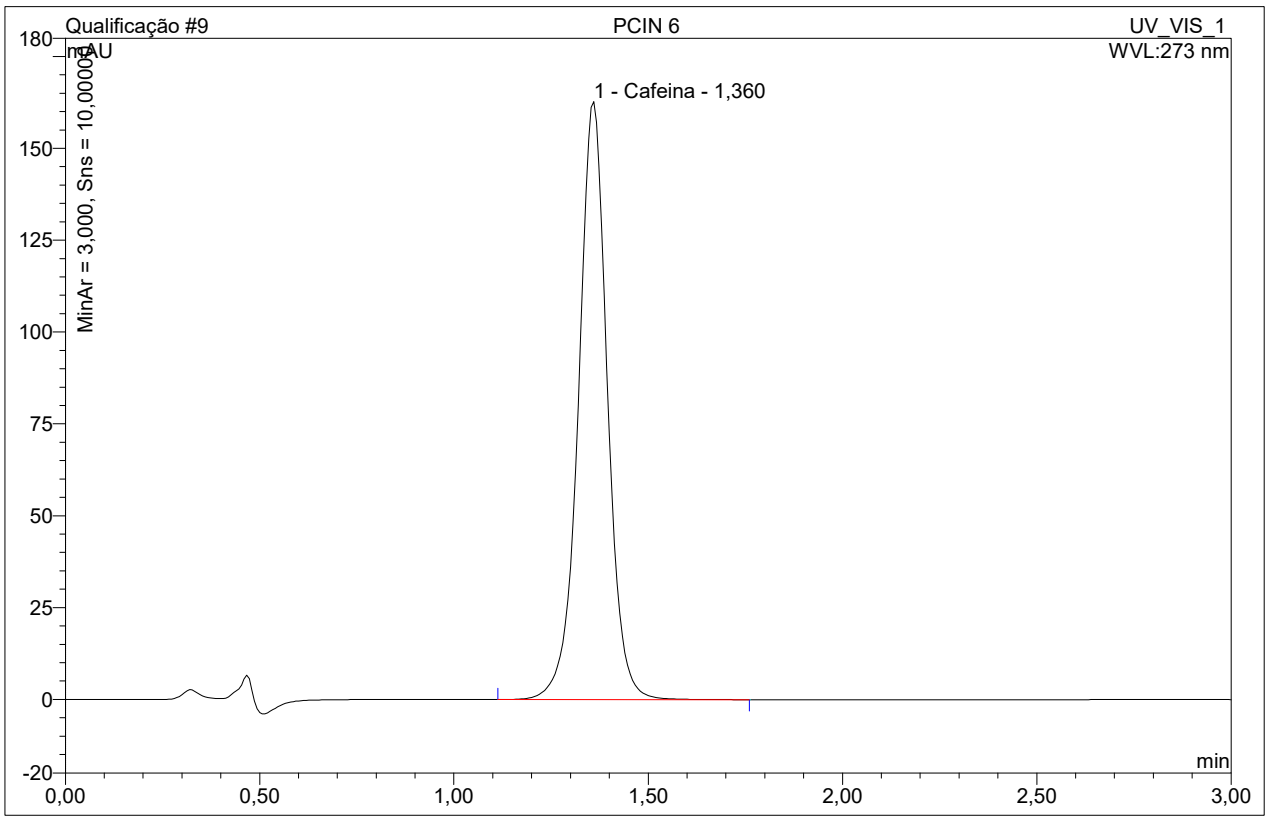
Sample Name:	**PCIN 5**	*Injection Volume:*	**10,0**
Vial Number:	**GA6**	*Channel:*	**UV_VIS_1**
Sample Type:	**standard**	*Wavelength:*	**273**
Control Program:	**Qualificação VWD**	*Bandwidth:*	**n.a.**
Quantif. Method:	**Qualificação**	*Dilution Factor:*	**1,0000**
Recording Time:	**06/07/22 09:39**	*Sample Weight:*	**1,0000**
Run Time (min):	**3,00**	*Sample Amount:*	**1,0000**



No.	Ret.Time min	Peakname min	Area mAU*min	Amount	K'	Resol. (USP)	Asym. (EP)	Plates (USP)
1	1,360	Cafeina	14,010	1,06155	0,52	n.a.	0,97	1720
SUM			14,010	1,062	0,518	n.a.	0,97	1720

9 PCIN 6

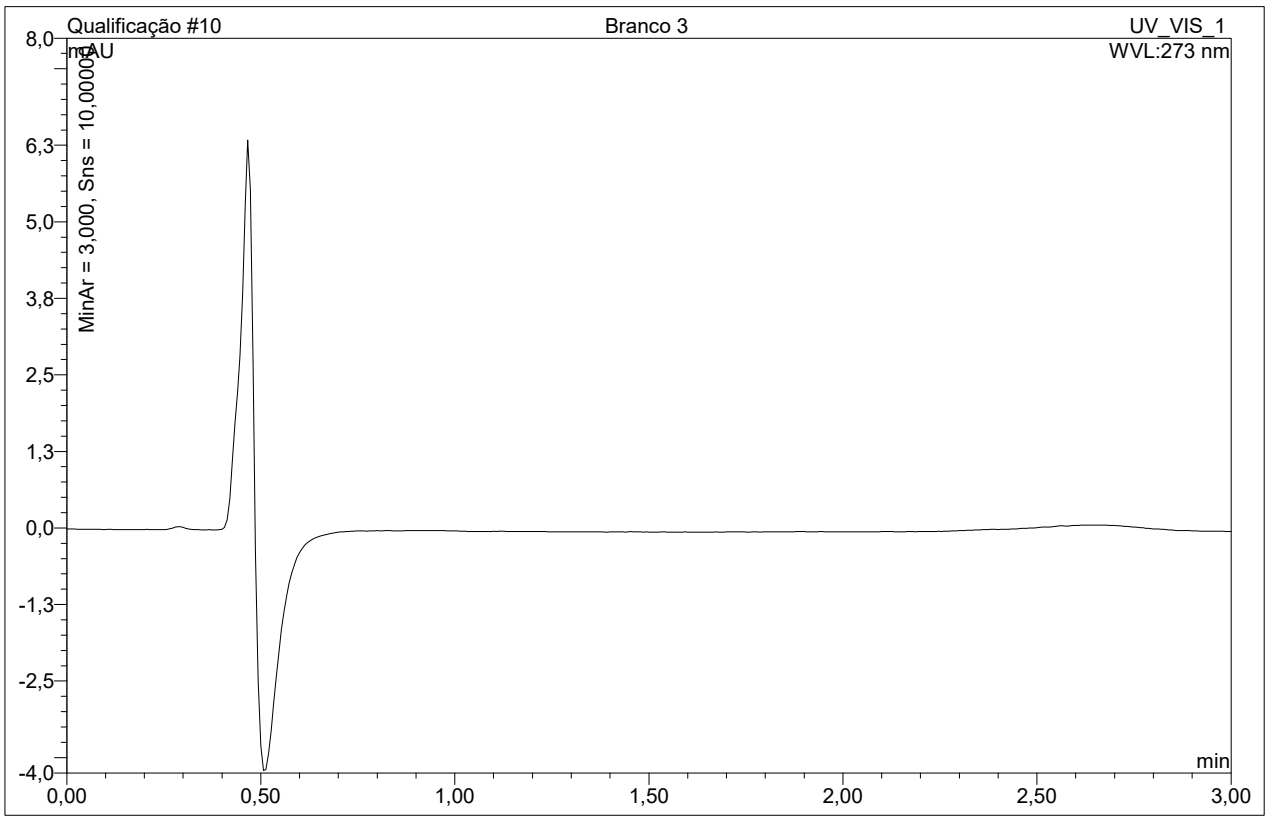
Sample Name:	**PCIN 6**	*Injection Volume:*	**10,0**
Vial Number:	**GA6**	*Channel:*	**UV_VIS_1**
Sample Type:	**standard**	*Wavelength:*	**273**
Control Program:	**Qualificação VWD**	*Bandwidth:*	**n.a.**
Quantif. Method:	**Qualificação**	*Dilution Factor:*	**1,0000**
Recording Time:	**06/07/22 09:42**	*Sample Weight:*	**1,0000**
Run Time (min):	**3,00**	*Sample Amount:*	**1,0000**



No.	Ret.Time min	Peakname min	Area mAU*min	Amount	K'	Resol. (USP)	Asym. (EP)	Plates (USP)
1	1,360	Cafeina	14,017	1,06210	0,52	n.a.	0,97	1724
SUM			14,017	1,062	0,518	n.a.	0,97	1724

10 Branco 3

Sample Name:	**Branco 3**	*Injection Volume:*	**10,0**
Vial Number:	**GA1**	*Channel:*	**UV_VIS_1**
Sample Type:	**standard**	*Wavelength:*	**273**
Control Program:	**Qualificação VWD**	*Bandwidth:*	**n.a.**
Quantif. Method:	**Qualificação**	*Dilution Factor:*	**1,0000**
Recording Time:	**06/07/22 09:45**	*Sample Weight:*	**1,0000**
Run Time (min):	**3,00**	*Sample Amount:*	**1,0000**

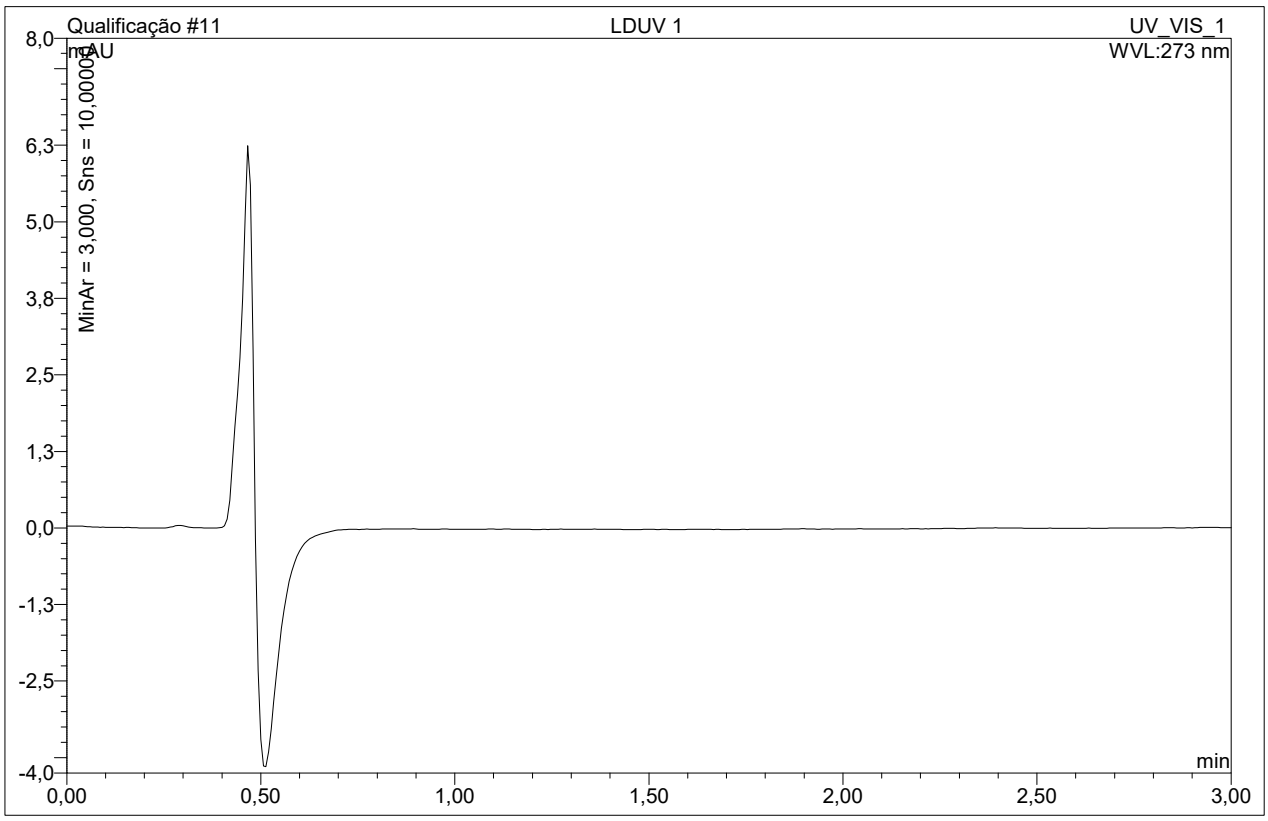


No.	Ret.Time min	Peakname min	Area mAU*min	Amount	K'	Resol. (USP)	Asym. (EP)	Plates (USP)
n.a.	n.a.	Cafeina	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
SUM			n.a.	n.a.	n.a.	n.a.	n.a.	n.a.

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11 LDUV 1

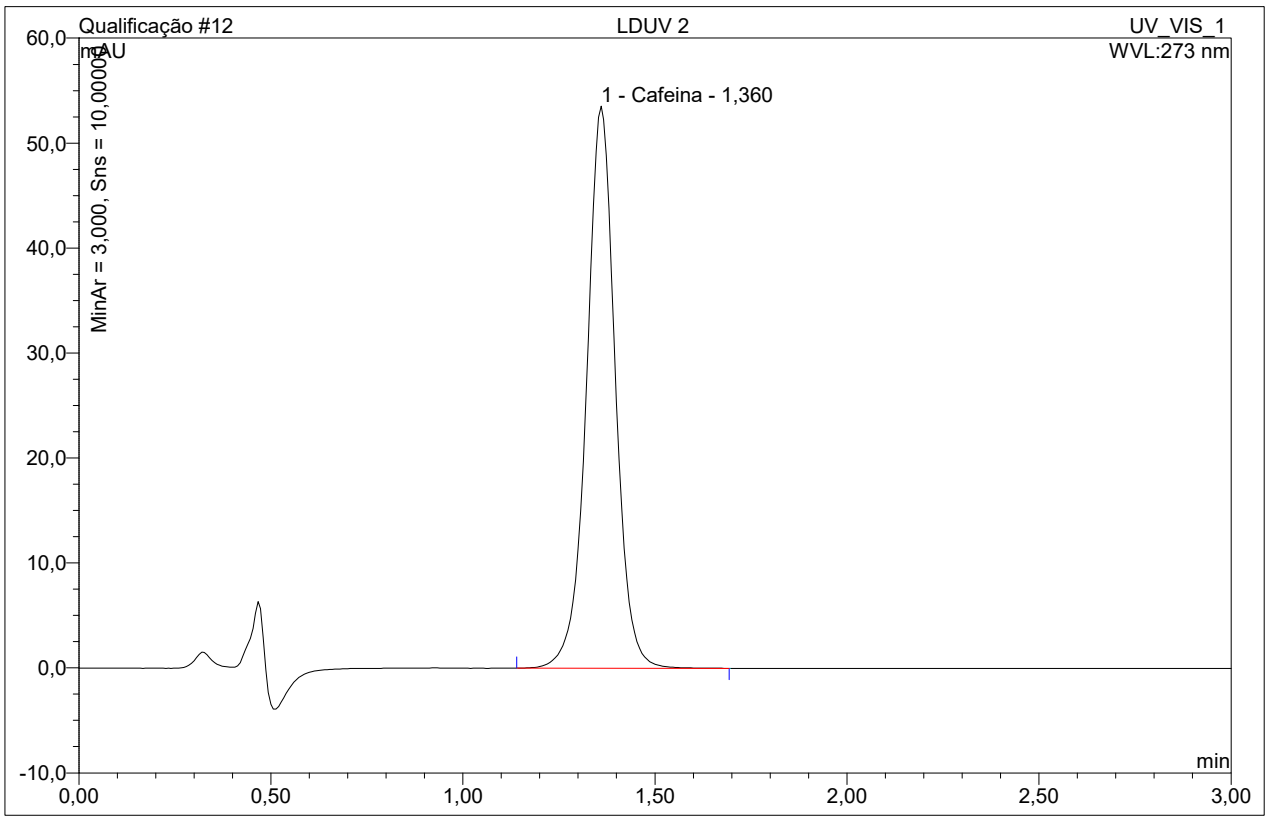
Sample Name:	**LDUV 1**	*Injection Volume:*	**10,0**
Vial Number:	**GA1**	*Channel:*	**UV_VIS_1**
Sample Type:	**standard**	*Wavelength:*	**273**
Control Program:	**Qualificação VWD**	*Bandwidth:*	**n.a.**
Quantif. Method:	**Qualificação**	*Dilution Factor:*	**1,0000**
Recording Time:	**06/07/22 09:49**	*Sample Weight:*	**1,0000**
Run Time (min):	**3,00**	*Sample Amount:*	**1,0000**



No.	Ret.Time min	Peakname min	Area mAU*min	Amount	K'	Resol. (USP)	Asym. (EP)	Plates (USP)
n.a.	n.a.	Cafeina	n.a.	n.a.	n.a.	n.a.	n.a.	n.a.
SUM			n.a.	n.a.	n.a.	n.a.	n.a.	n.a.

12 LDUV 2

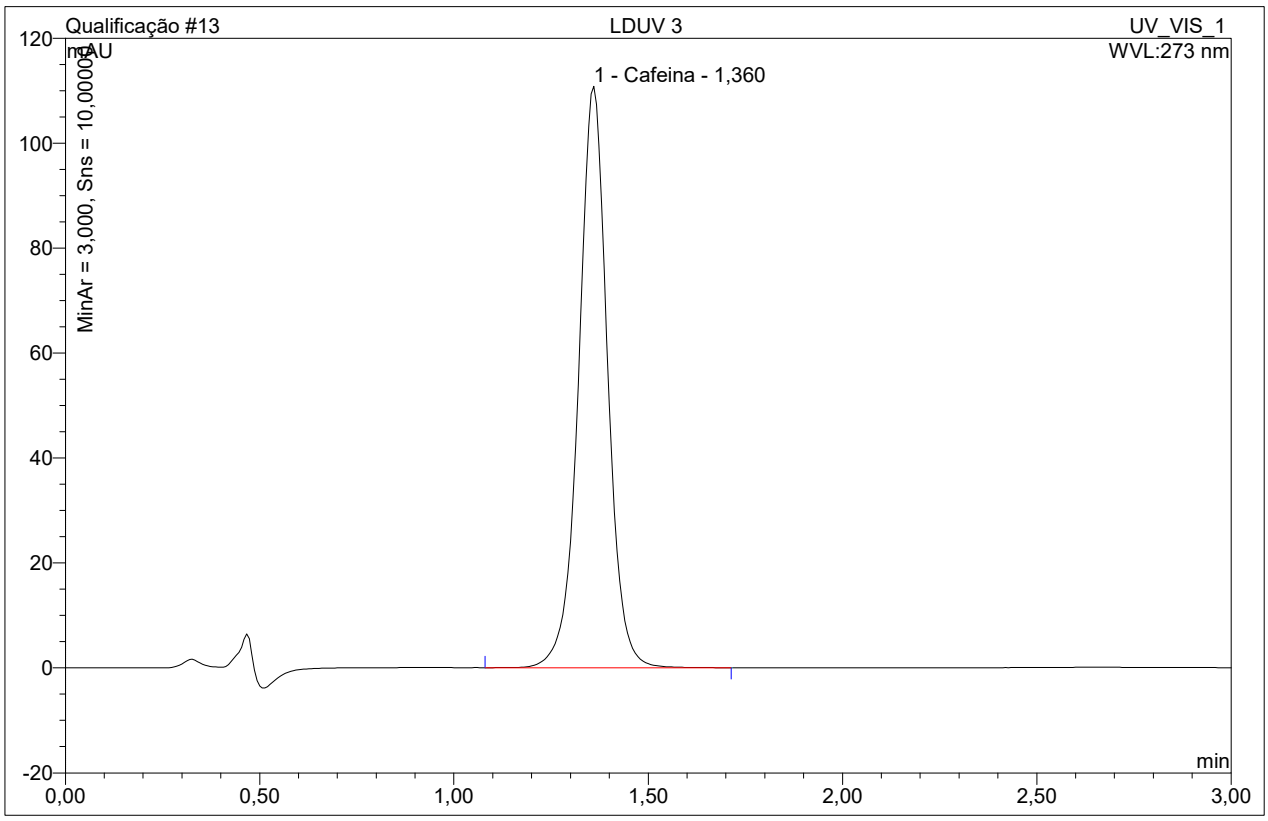
Sample Name:	**LDUV 2**	*Injection Volume:*	**10,0**
Vial Number:	**GA2**	*Channel:*	**UV_VIS_1**
Sample Type:	**standard**	*Wavelength:*	**273**
Control Program:	**Qualificação VWD**	*Bandwidth:*	**n.a.**
Quantif. Method:	**Qualificação**	*Dilution Factor:*	**1,0000**
Recording Time:	**06/07/22 09:52**	*Sample Weight:*	**1,0000**
Run Time (min):	**3,00**	*Sample Amount:*	**1,0000**



No.	Ret.Time min	Peakname min	Area mAU*min	Amount	K'	Resol. (USP)	Asym. (EP)	Plates (USP)
1	1,360	Cafeina	4,631	0,35093	0,52	n.a.	0,99	1703
SUM			4,631	0,351	0,518	n.a.	0,99	1703

13 LDUV 3

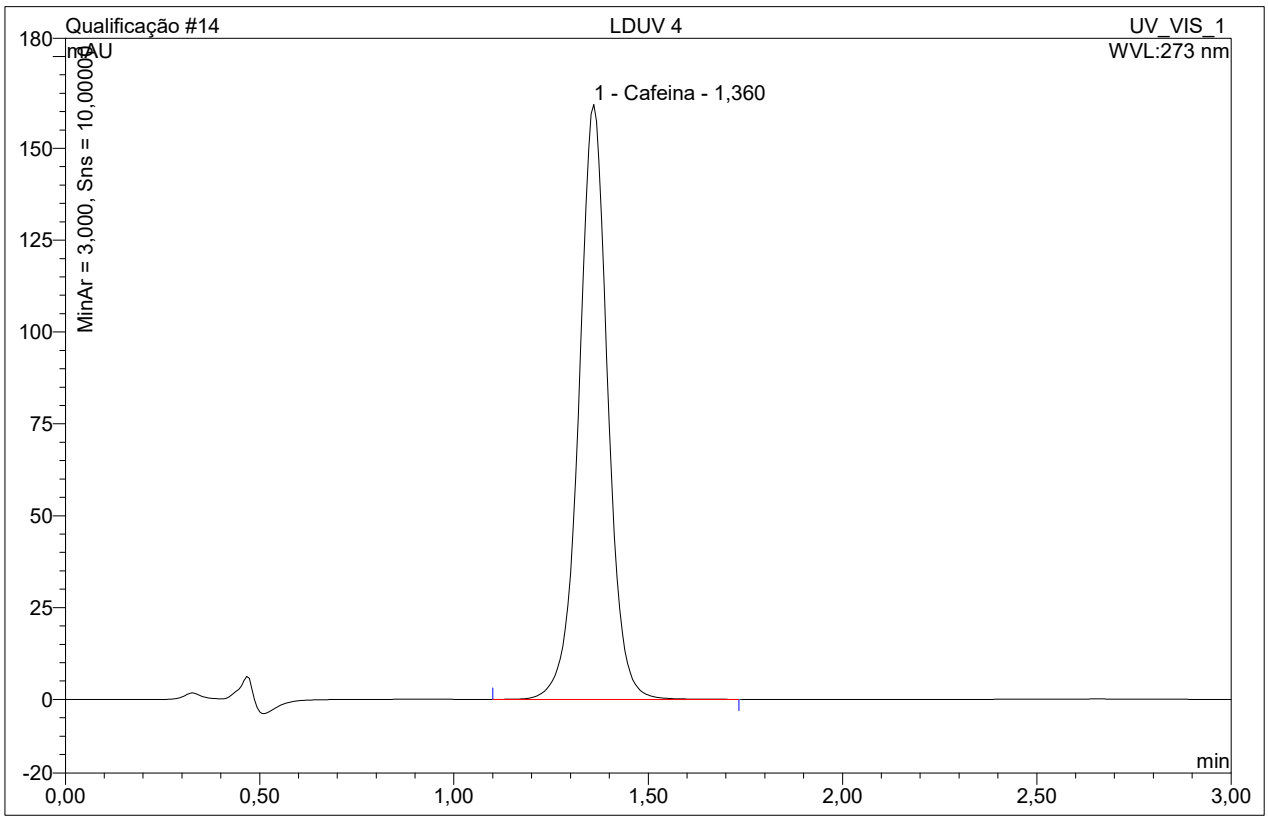
Sample Name:	**LDUV 3**	*Injection Volume:*	**10,0**
Vial Number:	**GA3**	*Channel:*	**UV_VIS_1**
Sample Type:	**standard**	*Wavelength:*	**273**
Control Program:	**Qualificação VWD**	*Bandwidth:*	**n.a.**
Quantif. Method:	**Qualificação**	*Dilution Factor:*	**1,0000**
Recording Time:	**06/07/22 09:56**	*Sample Weight:*	**1,0000**
Run Time (min):	**3,00**	*Sample Amount:*	**1,0000**



No.	Ret.Time min	Peakname min	Area mAU*min	Amount	K'	Resol. (USP)	Asym. (EP)	Plates (USP)
1	1,360	Cafeina	9,537	0,72263	0,52	n.a.	0,98	1720
SUM			9,537	0,723	0,518	n.a.	0,98	1720

14 LDUV 4

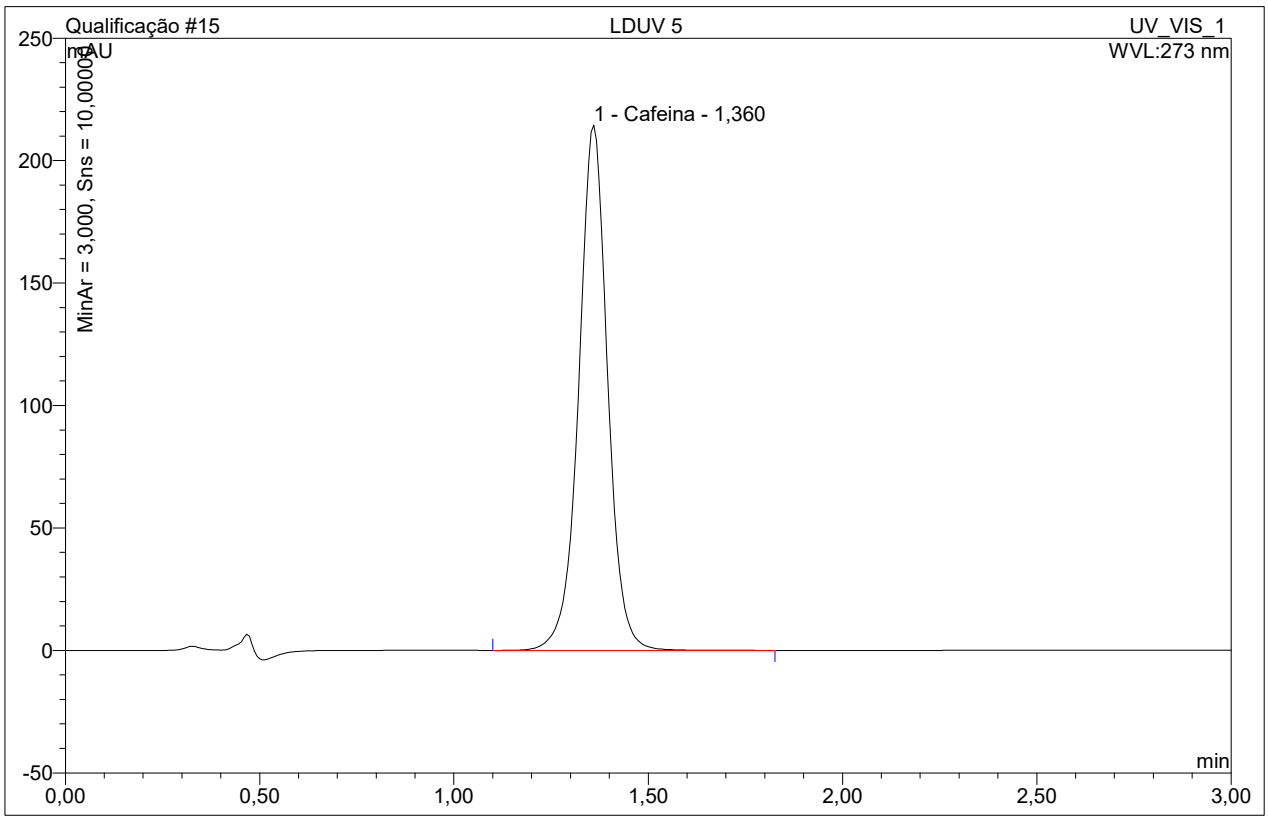
Sample Name:	**LDUV 4**	*Injection Volume:*	**10,0**
Vial Number:	**GA4**	*Channel:*	**UV_VIS_1**
Sample Type:	**standard**	*Wavelength:*	**273**
Control Program:	**Qualificação VWD**	*Bandwidth:*	**n.a.**
Quantif. Method:	**Qualificação**	*Dilution Factor:*	**1,0000**
Recording Time:	**06/07/22 09:59**	*Sample Weight:*	**1,0000**
Run Time (min):	**3,00**	*Sample Amount:*	**1,0000**



No.	Ret.Time min	Peakname min	Area mAU*min	Amount	K'	Resol. (USP)	Asym. (EP)	Plates (USP)
1	1,360	Cafeina	13,922	1,05489	0,52	n.a.	0,98	1729
SUM			13,922	1,055	0,518	n.a.	0,98	1729

15 LDUV 5

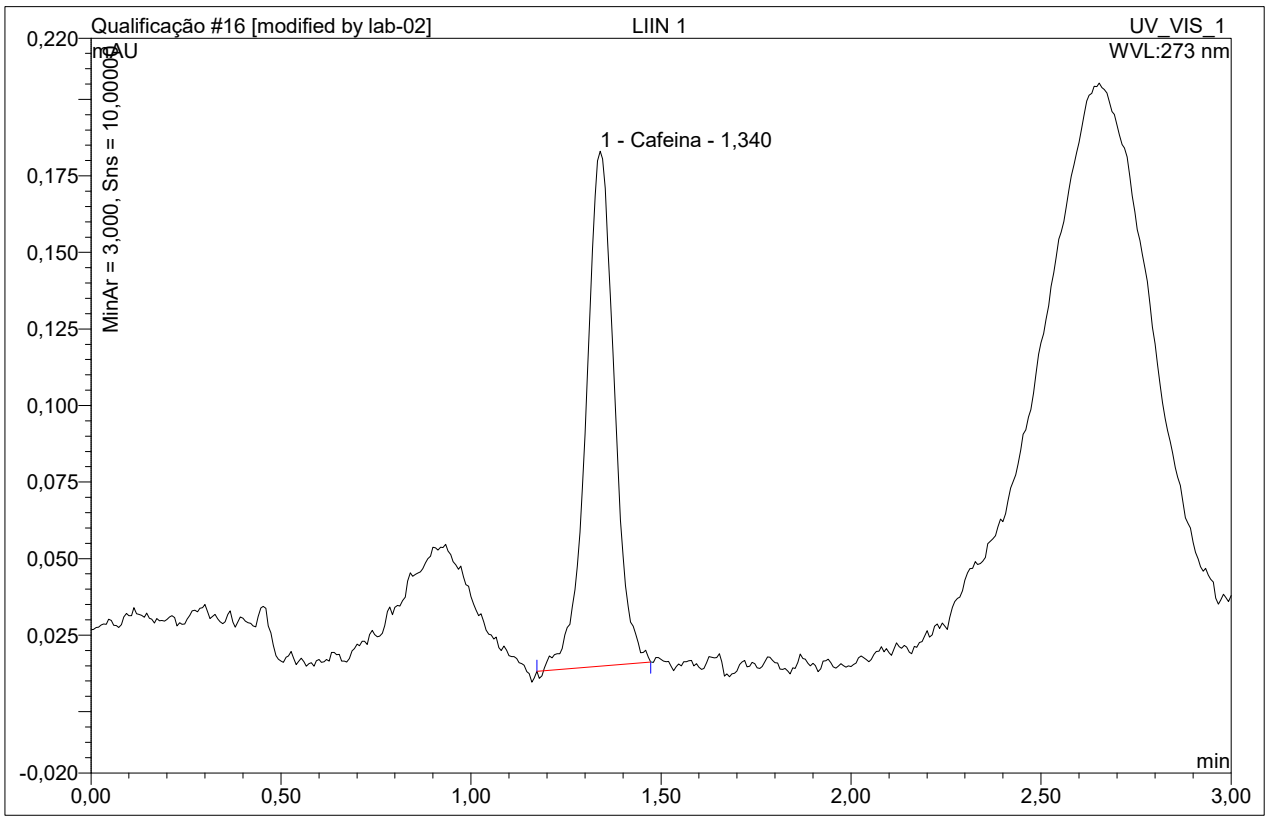
Sample Name:	**LDUV 5**	*Injection Volume:*	**10,0**
Vial Number:	**GA5**	*Channel:*	**UV_VIS_1**
Sample Type:	**standard**	*Wavelength:*	**273**
Control Program:	**Qualificação VWD**	*Bandwidth:*	**n.a.**
Quantif. Method:	**Qualificação**	*Dilution Factor:*	**1,0000**
Recording Time:	**06/07/22 10:03**	*Sample Weight:*	**1,0000**
Run Time (min):	**3,00**	*Sample Amount:*	**1,0000**



No.	Ret.Time min	Peakname min	Area mAU*min	Amount	K'	Resol. (USP)	Asym. (EP)	Plates (USP)
1	1,360	Cafeina	18,431	1,39651	0,52	n.a.	0,98	1729
SUM			18,431	1,397	0,518	n.a.	0,98	1729

16 LIIN 1

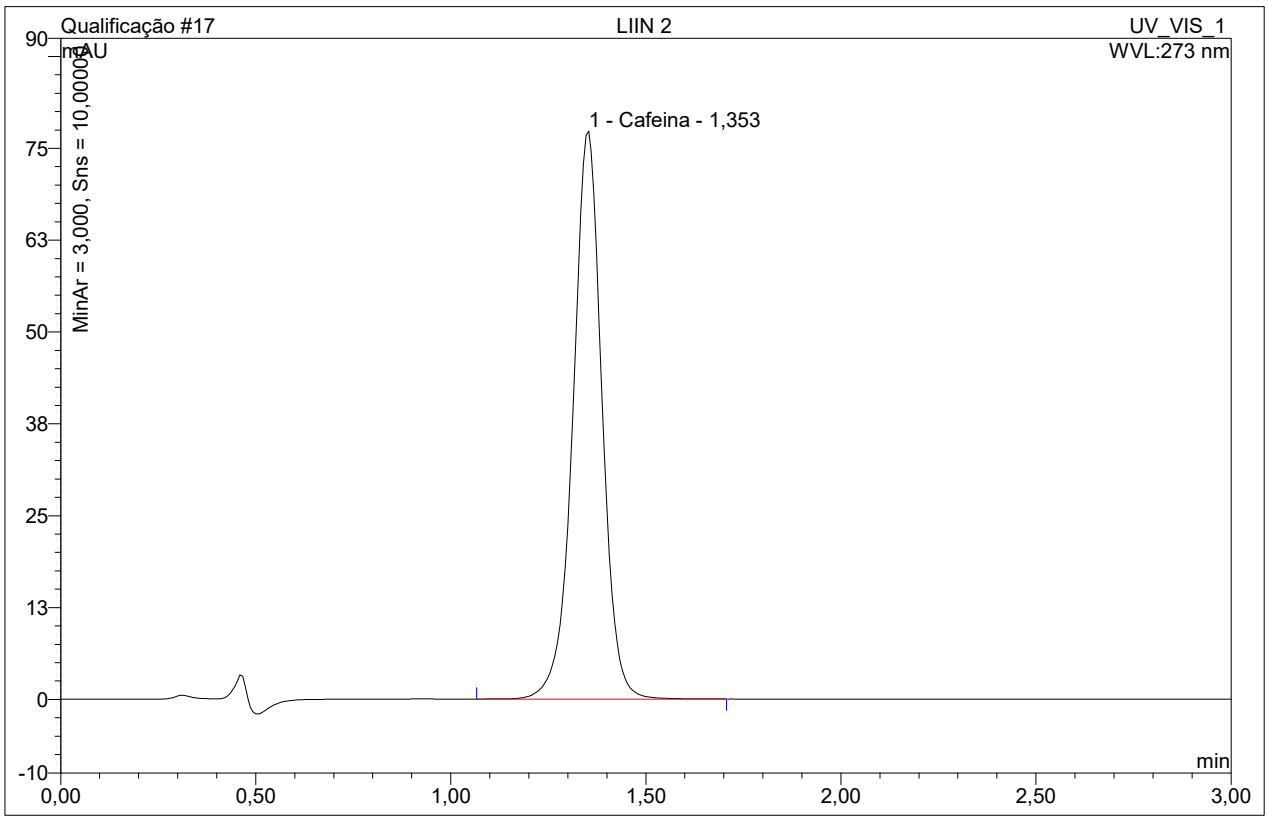
Sample Name:	**LIIN 1**	*Injection Volume:*	**0,1**
Vial Number:	**GA6**	*Channel:*	**UV_VIS_1**
Sample Type:	**standard**	*Wavelength:*	**273**
Control Program:	**Qualificação VWD**	*Bandwidth:*	**n.a.**
Quantif. Method:	**Qualificação**	*Dilution Factor:*	**1,0000**
Recording Time:	**06/07/22 10:06**	*Sample Weight:*	**1,0000**
Run Time (min):	**3,00**	*Sample Amount:*	**1,0000**



No.	Ret.Time min	Peakname min	Area mAU*min	Amount	K'	Resol. (USP)	Asym. (EP)	Plates (USP)
1	1,340	Cafeina	0,015	0,00110	0,50	n.a.	0,99	1661
SUM			0,015	0,001	0,496	n.a.	0,99	1661

17 LIIN 2

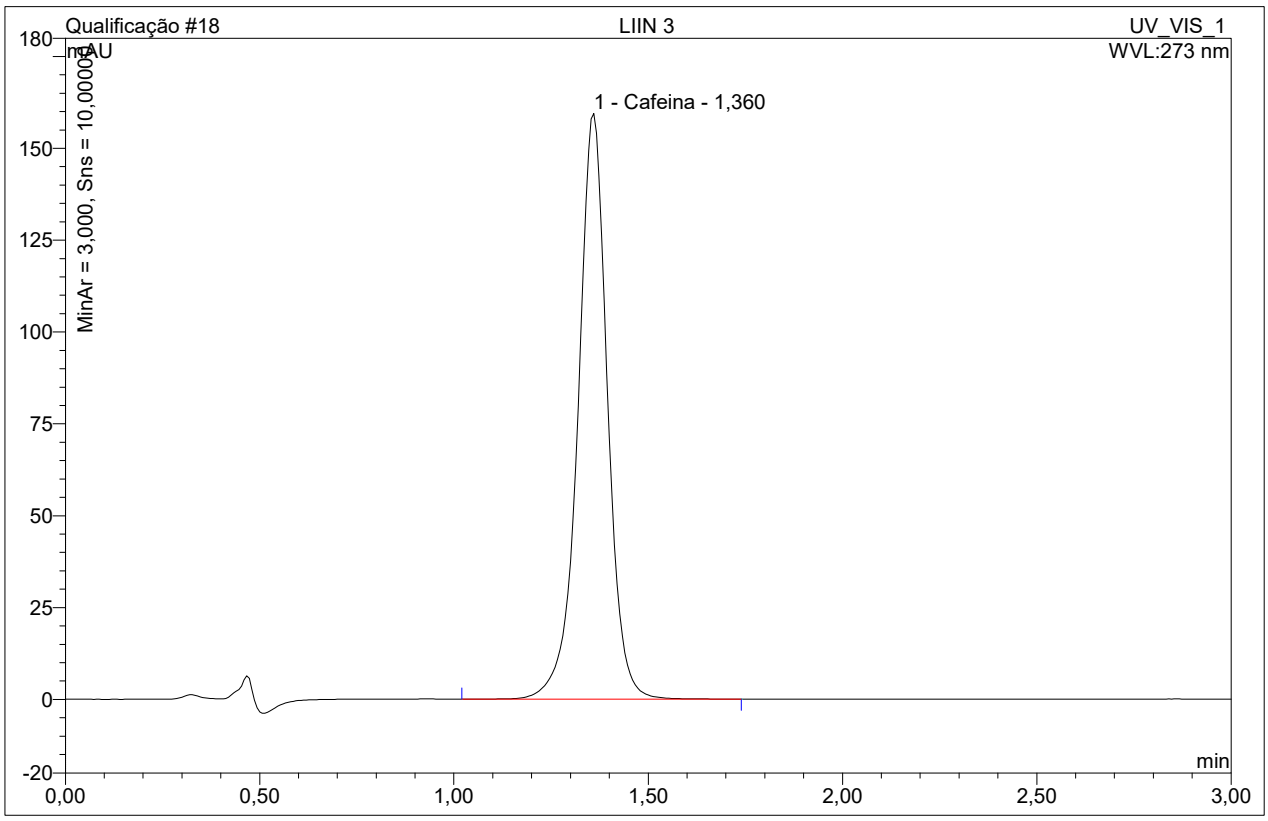
Sample Name:	**LIIN 2**	*Injection Volume:*	**5,0**
Vial Number:	**GA6**	*Channel:*	**UV_VIS_1**
Sample Type:	**standard**	*Wavelength:*	**273**
Control Program:	**Qualificação VWD**	*Bandwidth:*	**n.a.**
Quantif. Method:	**Qualificação**	*Dilution Factor:*	**1,0000**
Recording Time:	**06/07/22 10:10**	*Sample Weight:*	**1,0000**
Run Time (min):	**3,00**	*Sample Amount:*	**1,0000**



No.	Ret.Time min	Peakname min	Area mAU*min	Amount	K'	Resol. (USP)	Asym. (EP)	Plates (USP)
1	1,353	Cafeina	6,649	0,50383	0,51	n.a.	0,95	1695
SUM			6,649	0,504	0,510	n.a.	0,95	1695

18 LIIN 3

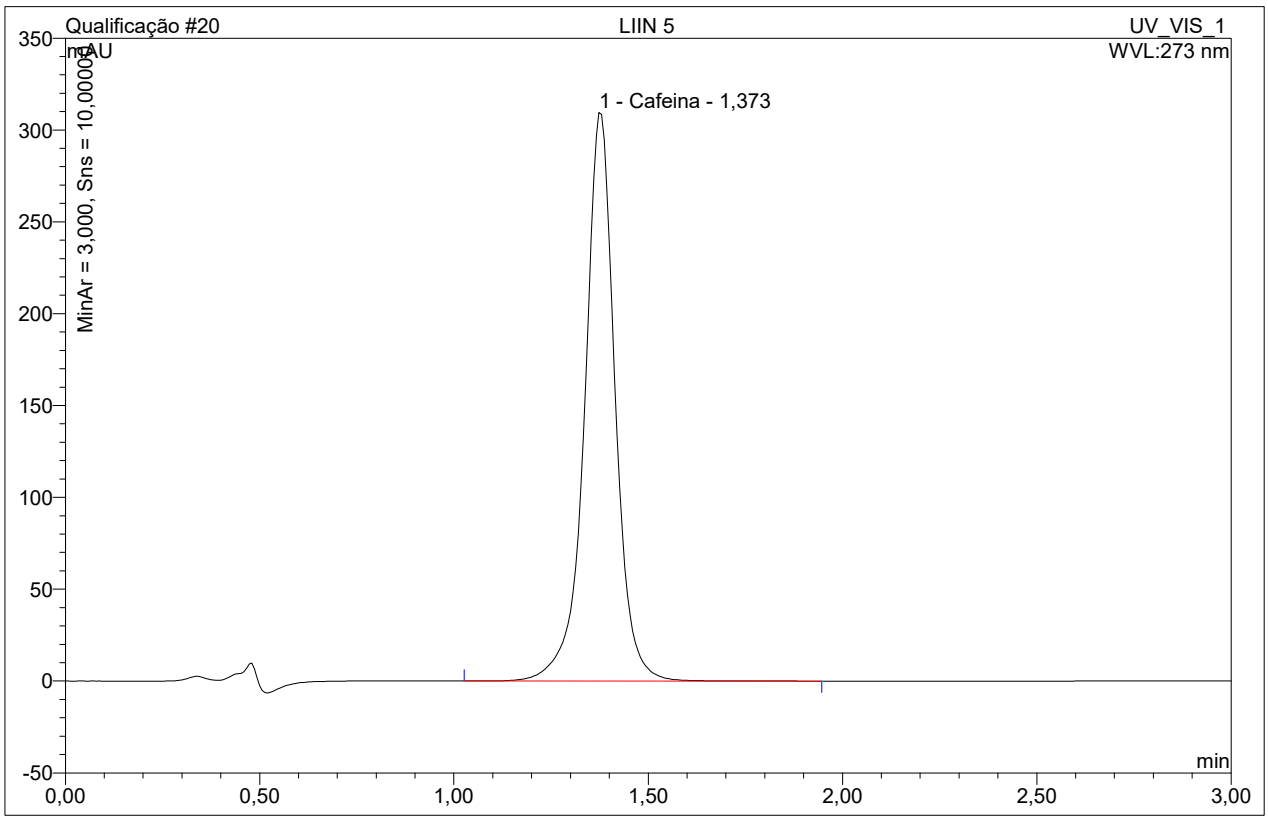
Sample Name:	**LIIN 3**	*Injection Volume:*	**10,0**
Vial Number:	**GA6**	*Channel:*	**UV_VIS_1**
Sample Type:	**standard**	*Wavelength:*	**273**
Control Program:	**Qualificação VWD**	*Bandwidth:*	**n.a.**
Quantif. Method:	**Qualificação**	*Dilution Factor:*	**1,0000**
Recording Time:	**06/07/22 10:13**	*Sample Weight:*	**1,0000**
Run Time (min):	**3,00**	*Sample Amount:*	**1,0000**



No.	Ret.Time min	Peakname min	Area mAU*min	Amount	K'	Resol. (USP)	Asym. (EP)	Plates (USP)
1	1,360	Cafeina	13,979	1,05923	0,52	n.a.	0,94	1694
SUM			13,979	1,059	0,518	n.a.	0,94	1694

20 LIIN 5

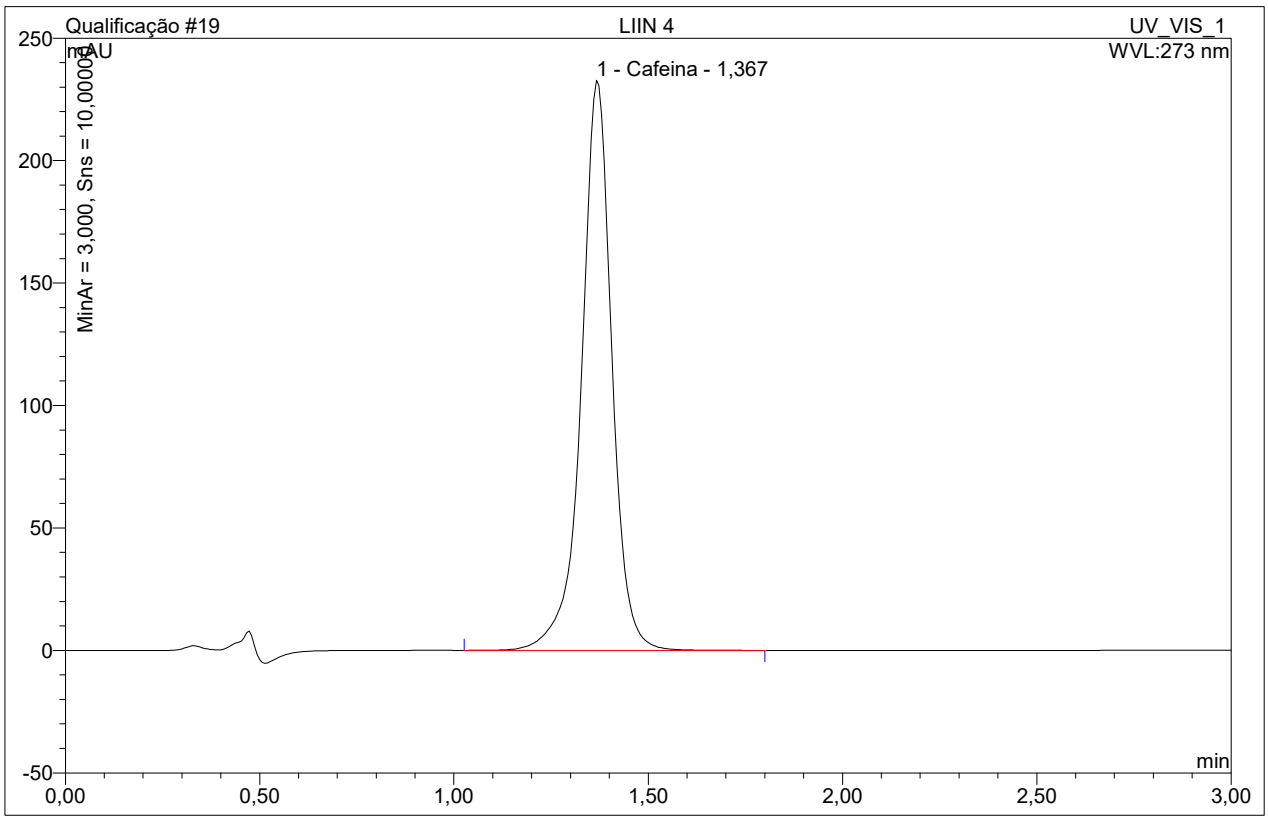
Sample Name:	**LIIN 5**	*Injection Volume:*	**20,0**
Vial Number:	**GA6**	*Channel:*	**UV_VIS_1**
Sample Type:	**standard**	*Wavelength:*	**273**
Control Program:	**Qualificação VWD**	*Bandwidth:*	**n.a.**
Quantif. Method:	**Qualificação**	*Dilution Factor:*	**1,0000**
Recording Time:	**06/07/22 10:20**	*Sample Weight:*	**1,0000**
Run Time (min):	**3,00**	*Sample Amount:*	**1,0000**



No.	Ret.Time min	Peakname min	Area mAU*min	Amount	K'	Resol. (USP)	Asym. (EP)	Plates (USP)
1	1,373	Cafeina	28,123	2,08406	0,53	n.a.	0,98	1668
SUM			28,123	2,084	0,533	n.a.	0,98	1668

19 LIIN 4

Sample Name:	**LIIN 4**	*Injection Volume:*	**15,0**
Vial Number:	**GA6**	*Channel:*	**UV_VIS_1**
Sample Type:	**standard**	*Wavelength:*	**273**
Control Program:	**Qualificação VWD**	*Bandwidth:*	**n.a.**
Quantif. Method:	**Qualificação**	*Dilution Factor:*	**1,0000**
Recording Time:	**06/07/22 10:16**	*Sample Weight:*	**1,0000**
Run Time (min):	**3,00**	*Sample Amount:*	**1,0000**



No.	Ret.Time min	Peakname min	Area mAU*min	Amount	K'	Resol. (USP)	Asym. (EP)	Plates (USP)
1	1,367	Cafeina	21,150	1,56735	0,53	n.a.	0,94	1648
SUM			21,150	1,567	0,525	n.a.	0,94	1648