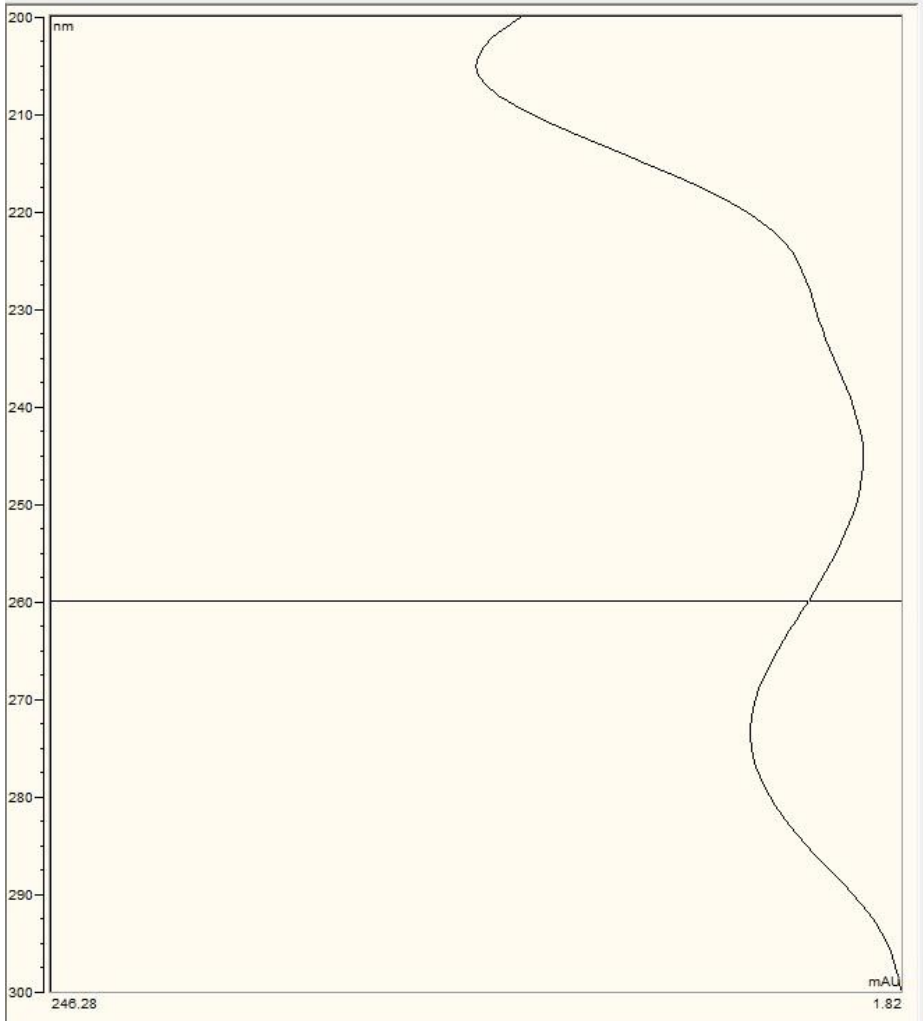
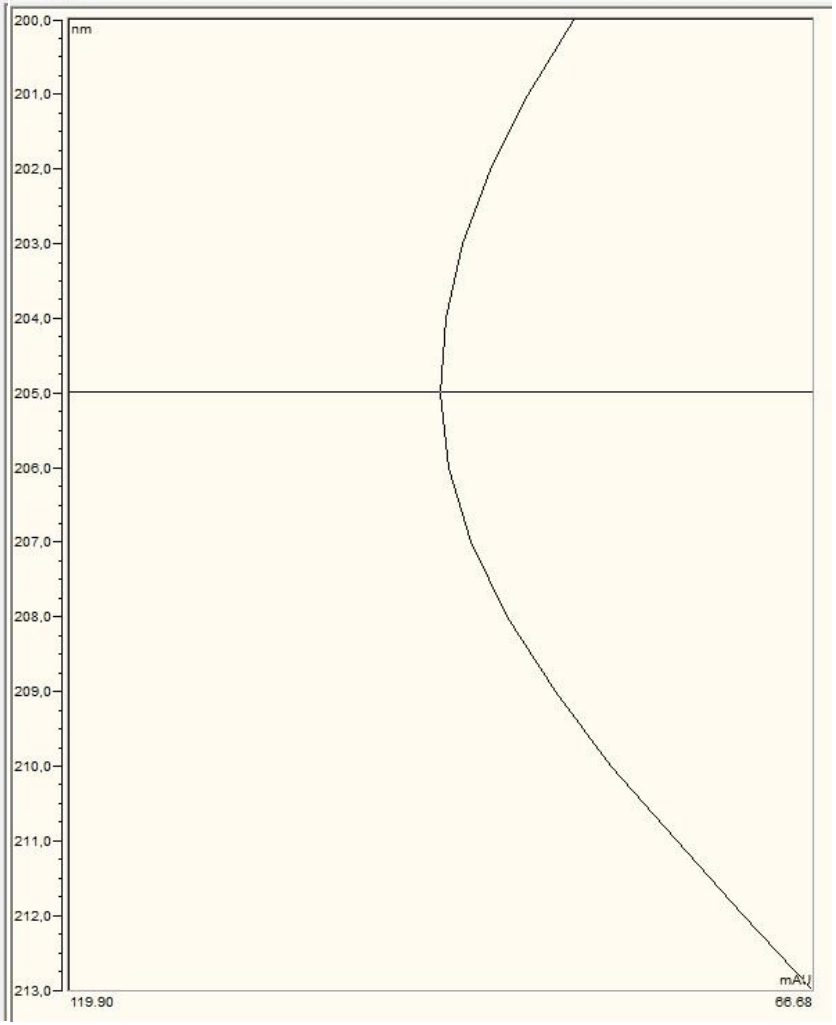
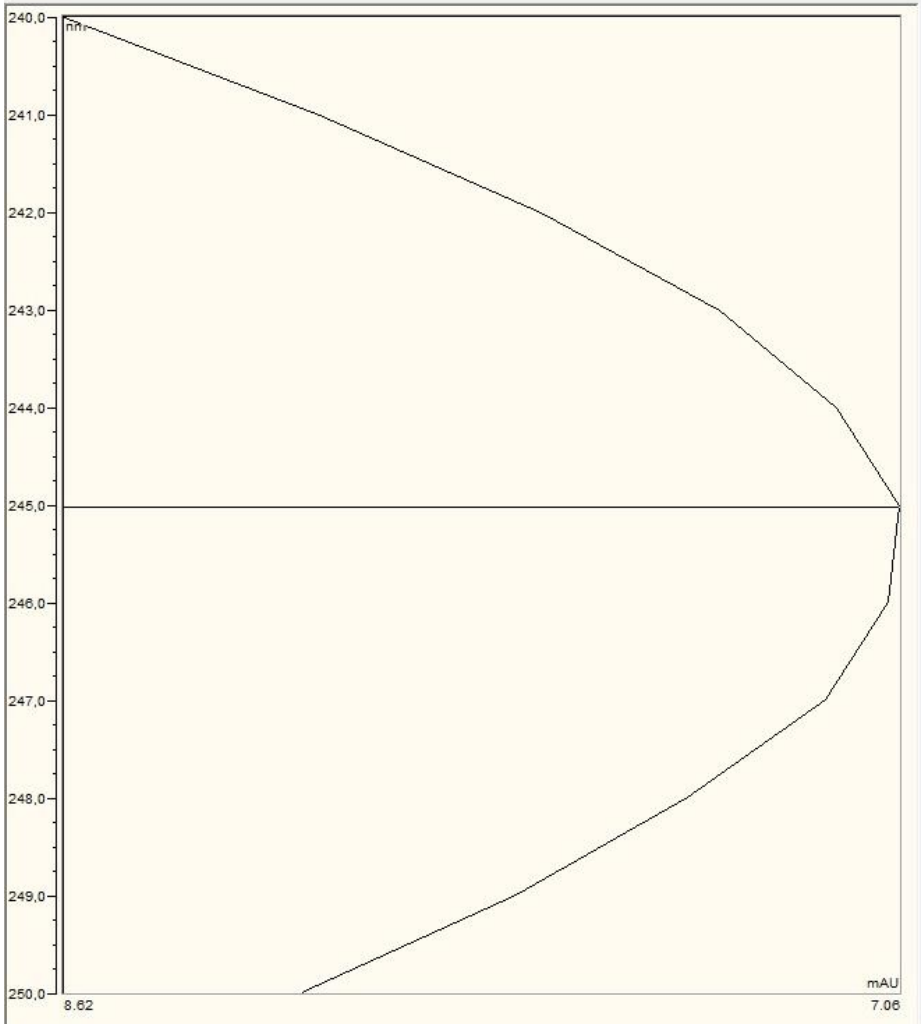
Ref.Chl.: UV_VIS_1
Name: 1:EDUV
Type: unknown blank
Status: finished
Date: 05/02/2020 16:38:01
Pos/Vol: RA2/10.00
DilFac: 1.00
Amount: 1.00
Weight: 1.00
Comment:



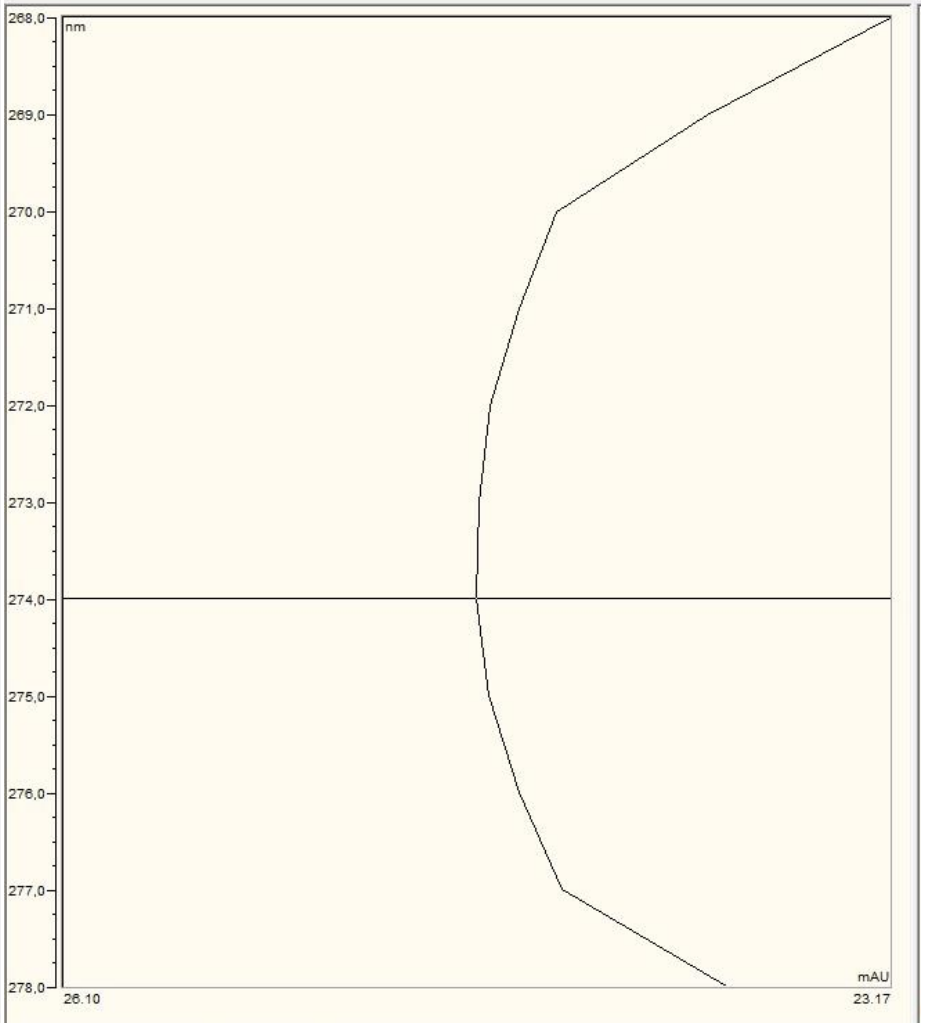
Ref.Chl.: UV_VIS_1
Name: 1:EDUV
Type: unknown blank
Status: finished
Date: 05/02/2020 16:38:01
Pos/Vol: RA2/10.00
DilFac: 1.00
Amount: 1.00
Weight: 1.00
Comment:



Ref.Chl.: UV_VIS_1
Name: 1:EDUV
Type: unknown blank
Status: finished
Date: 05/02/2020 16:38:01
Pos/Vol: RA2/10.00
DilFac: 1.00
Amount: 1.00
Weight: 1.00
Comment:

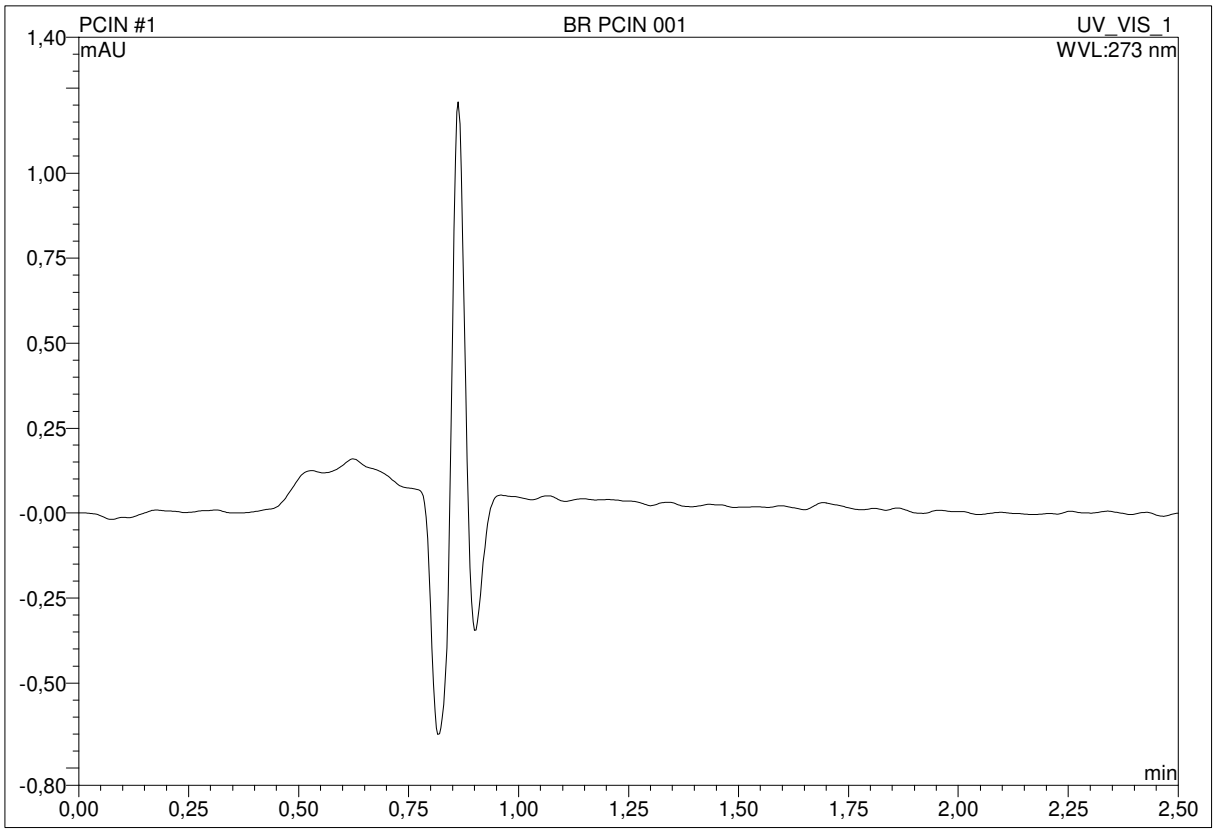


Ref.Chl.: UV_VIS_1
Name: 1:EDUV
Type: unknown blank
Status: finished
Date: 05/02/2020 16:38:01
Pos/Vol: RA2/10.00
DilFac: 1.00
Amount: 1.00
Weight: 1.00
Comment:



1 BR PCIN 001

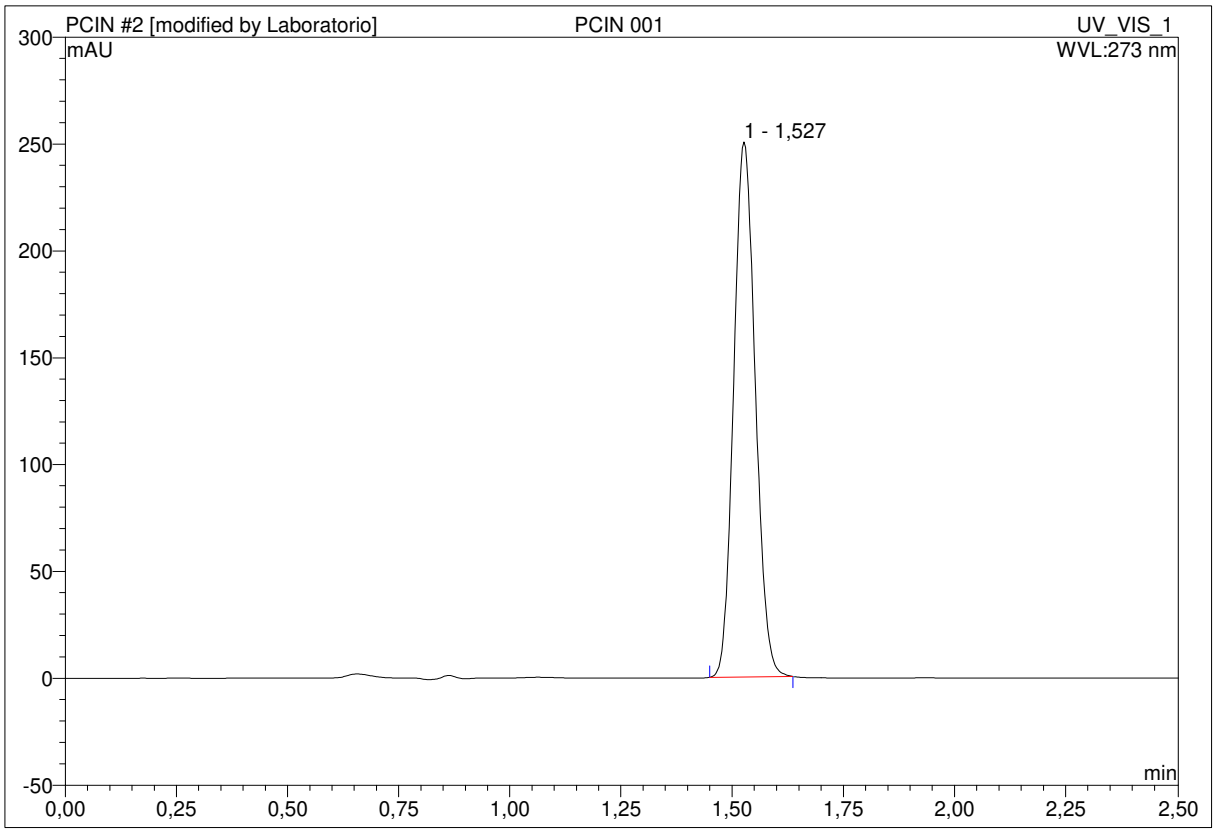
Sample Name:	**BR PCIN 001**	*Injection Volume:*	**10,0**
Vial Number:	**RA1**	*Channel:*	**UV_VIS_1**
Sample Type:	**unknown**	*Wavelength:*	**273.0**
Control Program:	**Qualificação**	*Bandwidth:*	**4**
Quantif. Method:	**Qualificação**	*Dilution Factor:*	**1,0000**
Recording Time:	**6/2/2020 13:45**	*Sample Weight:*	**1,0000**
Run Time (min):	**2,50**	*Sample Amount:*	**1,0000**



No.	Ret.Time min	Peak Name	Height mAU	Area mAU*min	Rel.Area %	Amount	Type
Total:			0,000	0,000	0,00	0,000	

2 PCIN 001

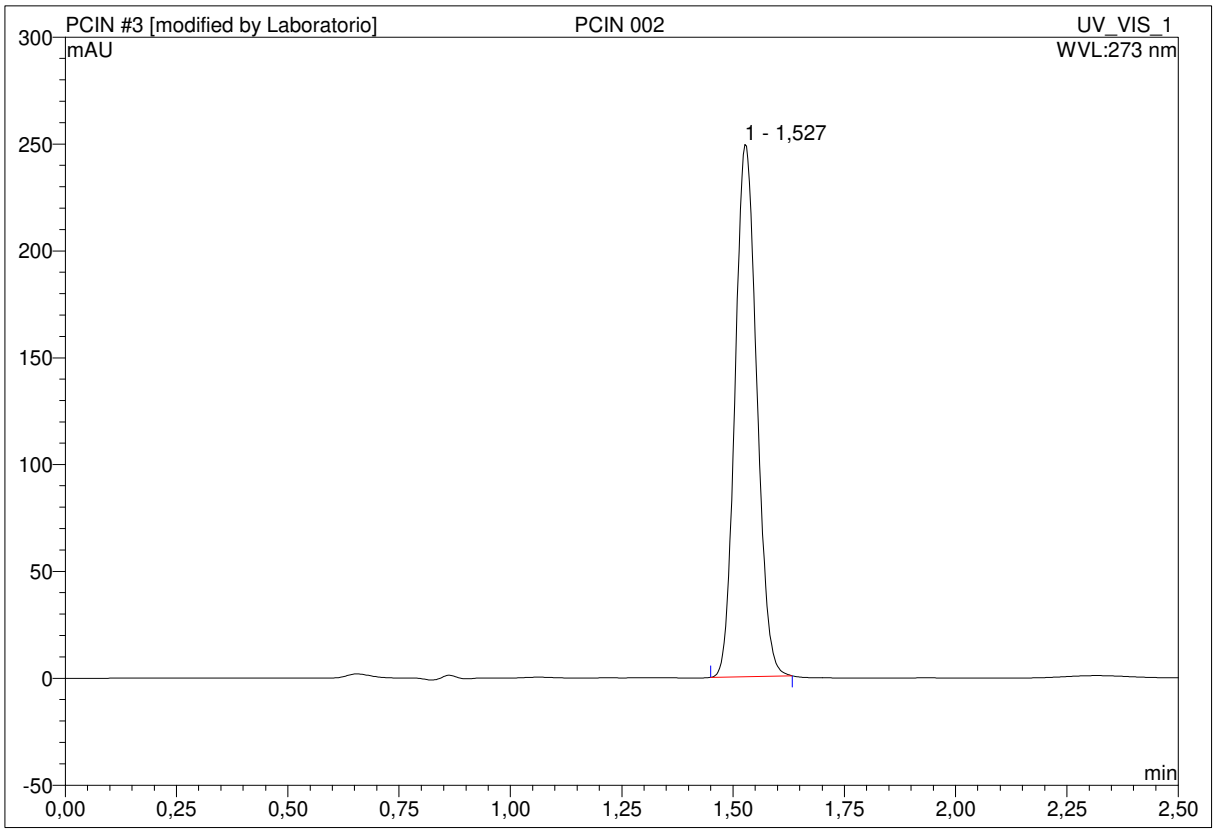
Sample Name:	**PCIN 001**	*Injection Volume:*	**10,0**
Vial Number:	**RB1**	*Channel:*	**UV_VIS_1**
Sample Type:	**unknown**	*Wavelength:*	**273.0**
Control Program:	**Qualificação**	*Bandwidth:*	**4**
Quantif. Method:	**Qualificação**	*Dilution Factor:*	**1,0000**
Recording Time:	**6/2/2020 13:49**	*Sample Weight:*	**1,0000**
Run Time (min):	**2,50**	*Sample Amount:*	**1,0000**



No.	Ret.Time min	Peak Name	Height mAU	Area mAU*min	Rel.Area %	Amount	Type
1	1,53	n.a.	250,392	14,075	100,00	n.a.	BMB*
Total:			250,392	14,075	100,00	0,000	

3 PCIN 002

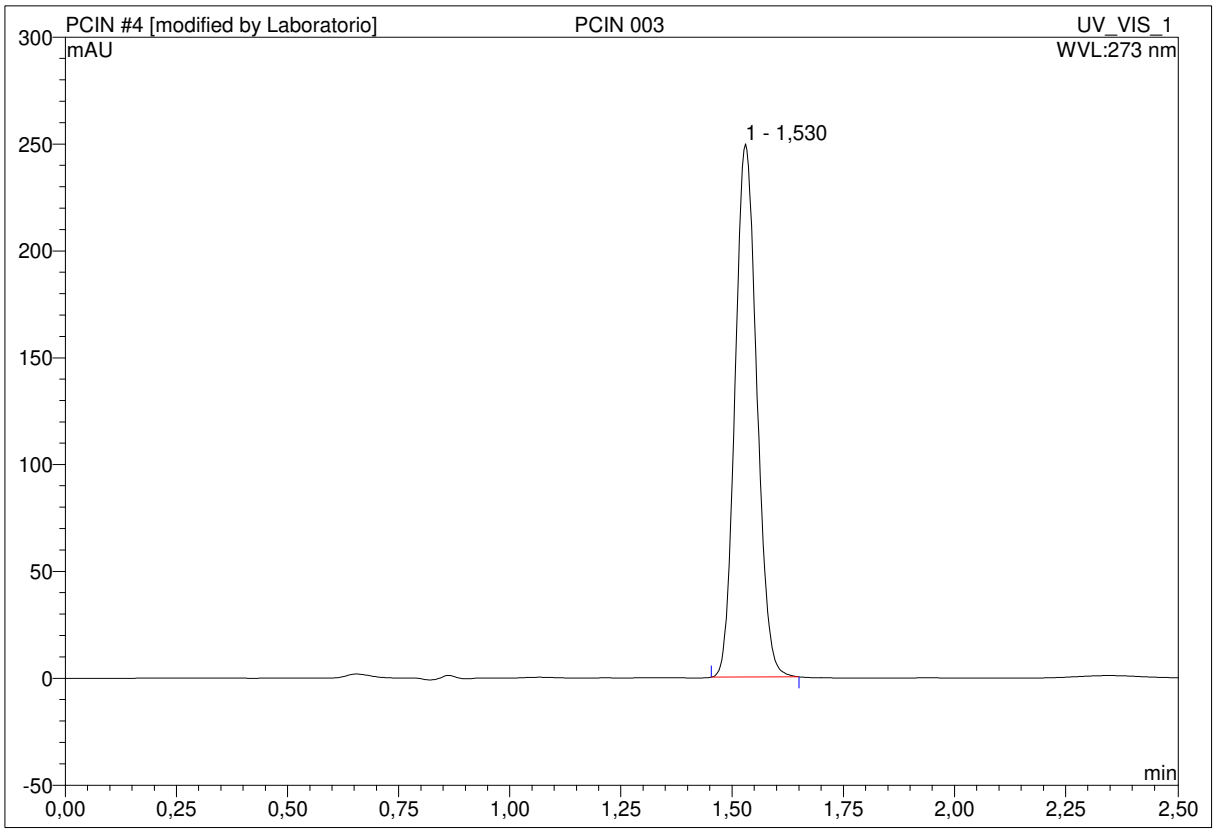
Sample Name:	**PCIN 002**	*Injection Volume:*	**10,0**
Vial Number:	**RB1**	*Channel:*	**UV_VIS_1**
Sample Type:	**unknown**	*Wavelength:*	**273.0**
Control Program:	**Qualificação**	*Bandwidth:*	**4**
Quantif. Method:	**Qualificação**	*Dilution Factor:*	**1,0000**
Recording Time:	**6/2/2020 13:53**	*Sample Weight:*	**1,0000**
Run Time (min):	**2,50**	*Sample Amount:*	**1,0000**



No.	Ret.Time min	Peak Name	Height mAU	Area mAU*min	Rel.Area %	Amount	Type
1	1,53	n.a.	249,096	14,038	100,00	n.a.	BMB*
Total:			249,096	14,038	100,00	0,000	

4 PCIN 003

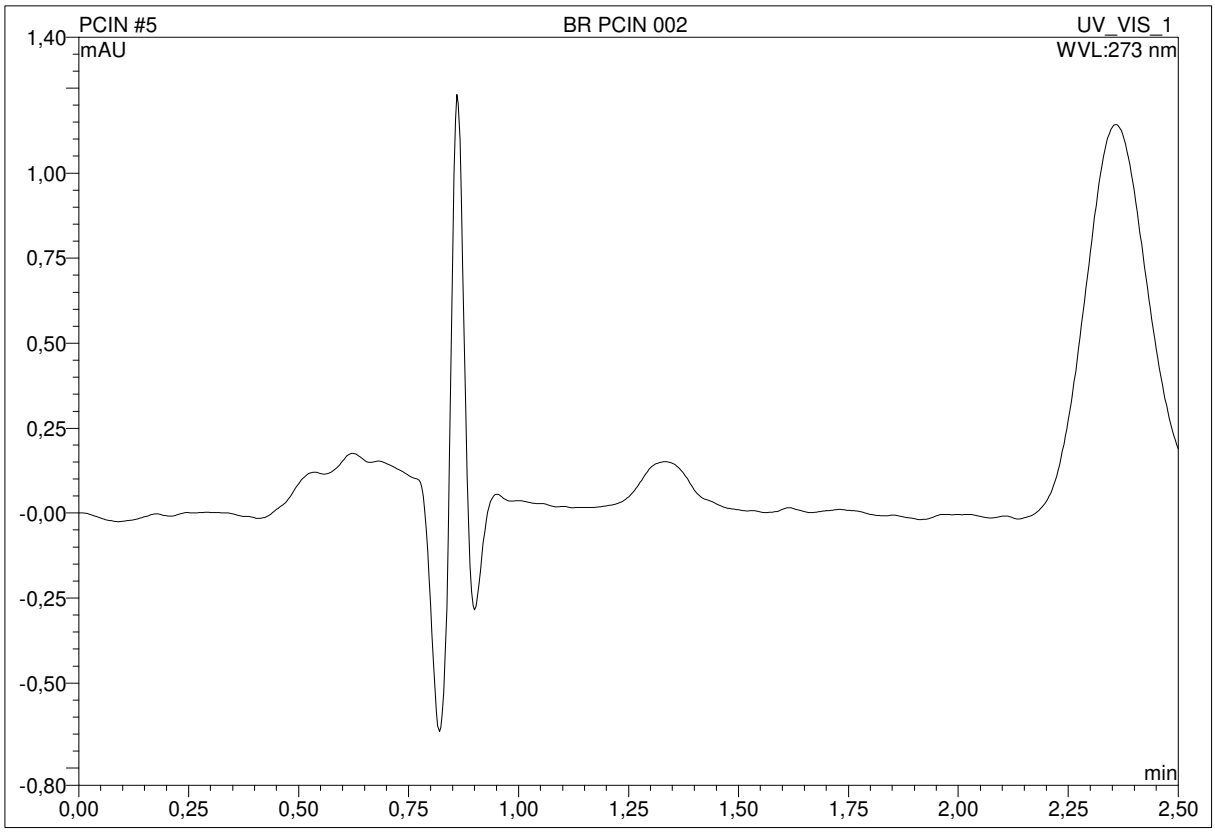
Sample Name:	**PCIN 003**	*Injection Volume:*	**10,0**
Vial Number:	**RB1**	*Channel:*	**UV_VIS_1**
Sample Type:	**unknown**	*Wavelength:*	**273.0**
Control Program:	**Qualificação**	*Bandwidth:*	**4**
Quantif. Method:	**Qualificação**	*Dilution Factor:*	**1,0000**
Recording Time:	**6/2/2020 13:57**	*Sample Weight:*	**1,0000**
Run Time (min):	**2,50**	*Sample Amount:*	**1,0000**



No.	Ret.Time min	Peak Name	Height mAU	Area mAU*min	Rel.Area %	Amount	Type
1	1,53	n.a.	249,544	14,107	100,00	n.a.	BMB*
Total:			249,544	14,107	100,00	0,000	

5 BR PCIN 002

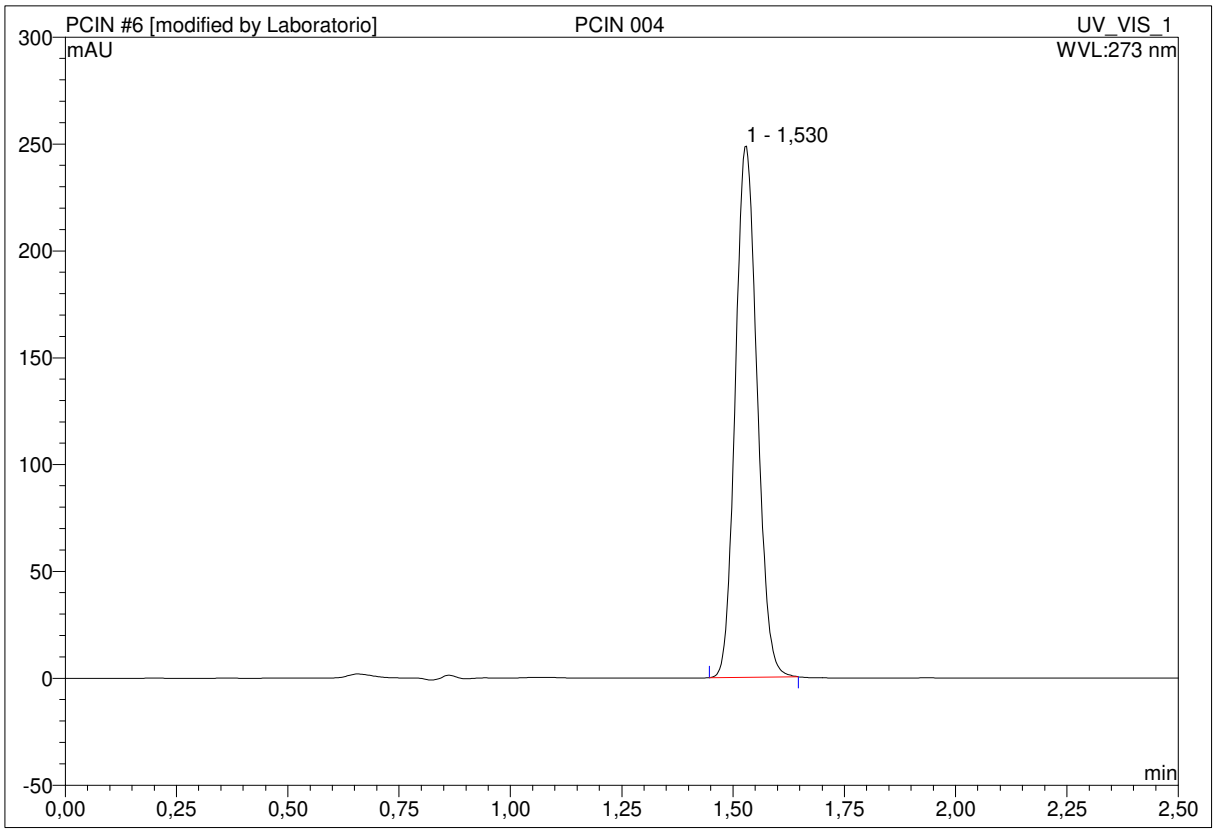
Sample Name:	**BR PCIN 002**	*Injection Volume:*	**10,0**
Vial Number:	**RA1**	*Channel:*	**UV_VIS_1**
Sample Type:	**unknown**	*Wavelength:*	**273.0**
Control Program:	**Qualificação**	*Bandwidth:*	**4**
Quantif. Method:	**Qualificação**	*Dilution Factor:*	**1,0000**
Recording Time:	**6/2/2020 14:01**	*Sample Weight:*	**1,0000**
Run Time (min):	**2,50**	*Sample Amount:*	**1,0000**



No.	Ret.Time min	Peak Name	Height mAU	Area mAU*min	Rel.Area %	Amount	Type
Total:			0,000	0,000	0,00	0,000	

6 PCIN 004

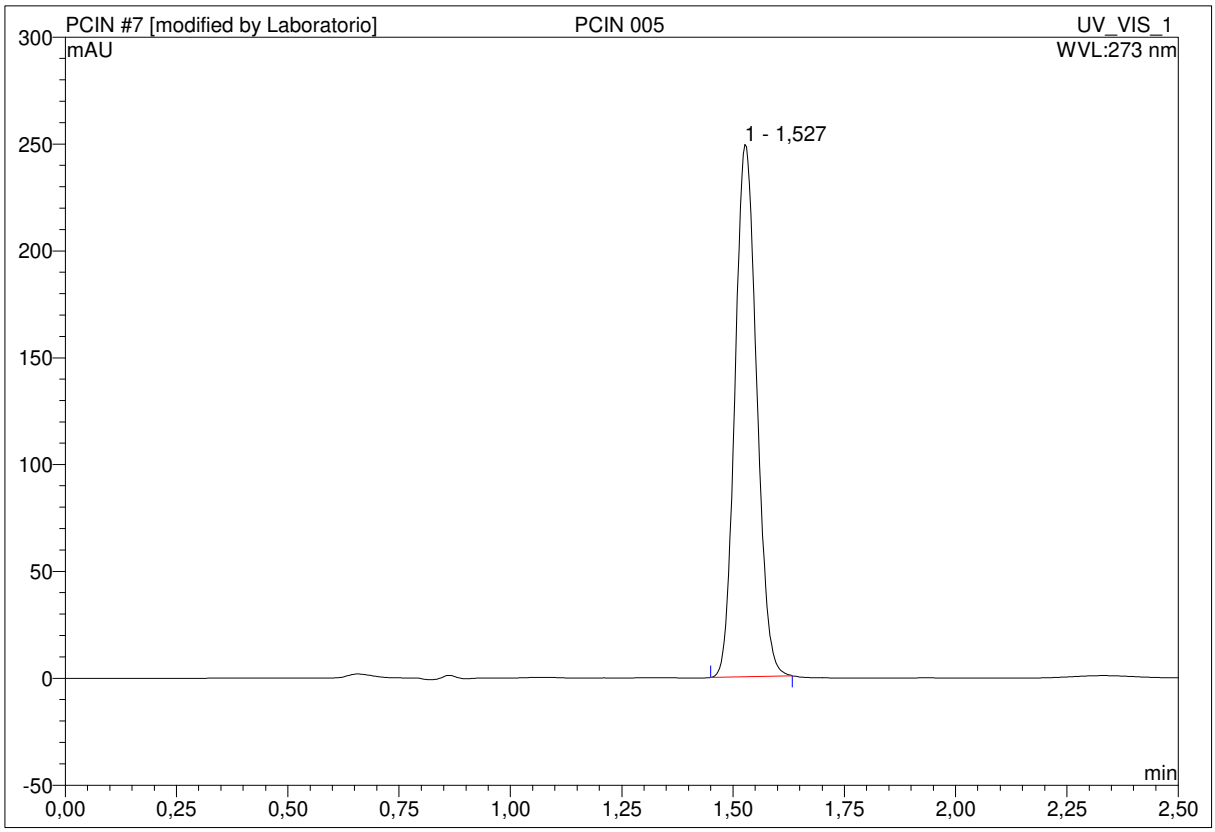
Sample Name:	**PCIN 004**	*Injection Volume:*	**10,0**
Vial Number:	**RB1**	*Channel:*	**UV_VIS_1**
Sample Type:	**unknown**	*Wavelength:*	**273.0**
Control Program:	**Qualificação**	*Bandwidth:*	**4**
Quantif. Method:	**Qualificação**	*Dilution Factor:*	**1,0000**
Recording Time:	**6/2/2020 14:04**	*Sample Weight:*	**1,0000**
Run Time (min):	**2,50**	*Sample Amount:*	**1,0000**



No.	Ret.Time min	Peak Name	Height mAU	Area mAU*min	Rel.Area %	Amount	Type
1	1,53	n.a.	248,555	14,095	100,00	n.a.	BMB*
Total:			248,555	14,095	100,00	0,000	

7 PCIN 005

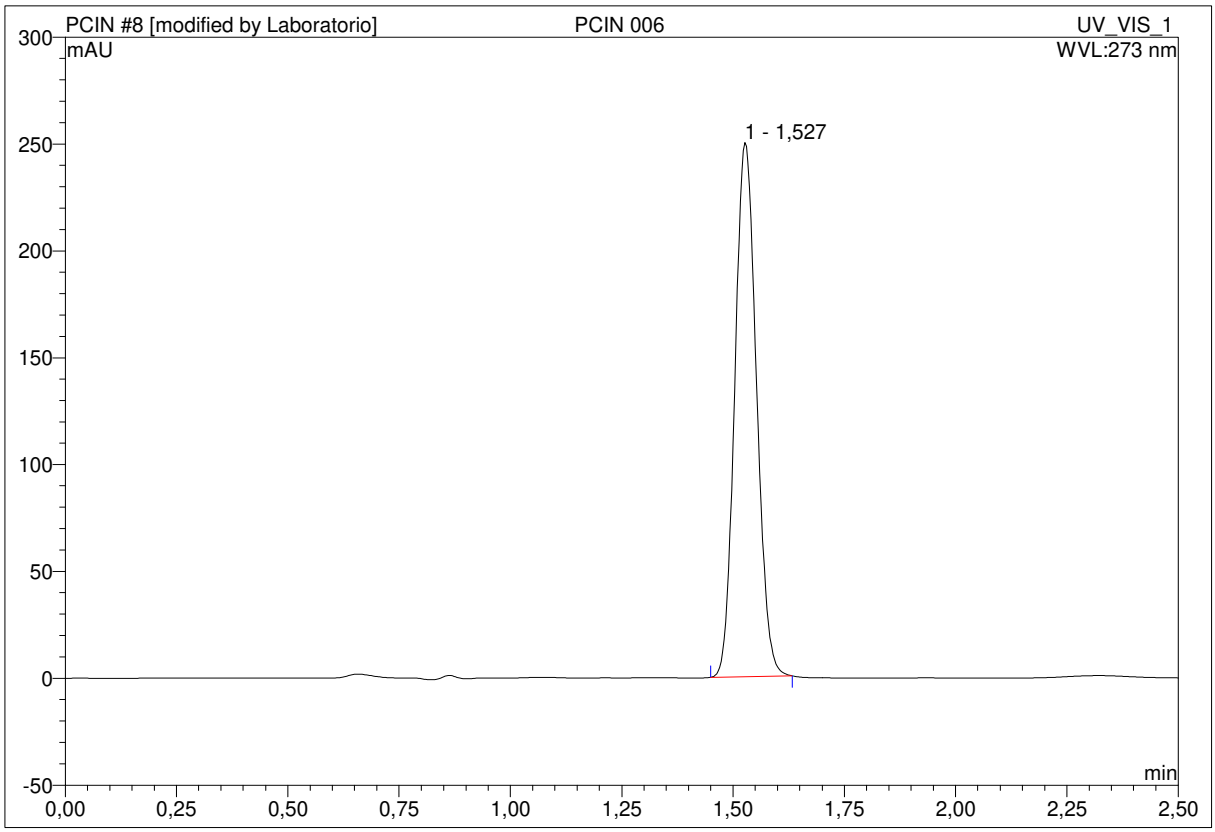
Sample Name:	**PCIN 005**	*Injection Volume:*	**10,0**
Vial Number:	**RB1**	*Channel:*	**UV_VIS_1**
Sample Type:	**unknown**	*Wavelength:*	**273.0**
Control Program:	**Qualificação**	*Bandwidth:*	**4**
Quantif. Method:	**Qualificação**	*Dilution Factor:*	**1,0000**
Recording Time:	**6/2/2020 14:08**	*Sample Weight:*	**1,0000**
Run Time (min):	**2,50**	*Sample Amount:*	**1,0000**



No.	Ret.Time min	Peak Name	Height mAU	Area mAU*min	Rel.Area %	Amount	Type
1	1,53	n.a.	249,006	14,045	100,00	n.a.	BMB*
Total:			249,006	14,045	100,00	0,000	

8 PCIN 006

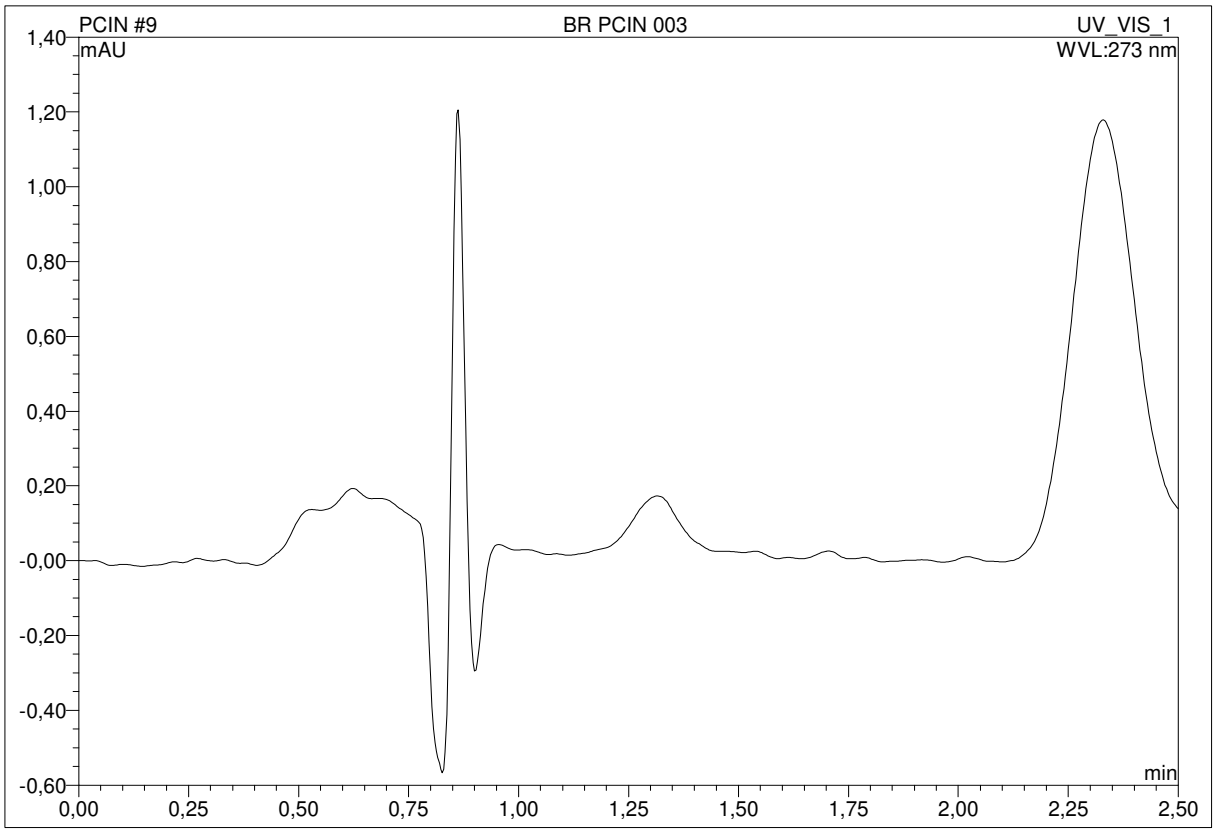
Sample Name:	**PCIN 006**	*Injection Volume:*	**10,0**
Vial Number:	**RB1**	*Channel:*	**UV_VIS_1**
Sample Type:	**unknown**	*Wavelength:*	**273.0**
Control Program:	**Qualificação**	*Bandwidth:*	**4**
Quantif. Method:	**Qualificação**	*Dilution Factor:*	**1,0000**
Recording Time:	**6/2/2020 14:12**	*Sample Weight:*	**1,0000**
Run Time (min):	**2,50**	*Sample Amount:*	**1,0000**



No.	Ret.Time min	Peak Name	Height mAU	Area mAU*min	Rel.Area %	Amount	Type
1	1,53	n.a.	249,921	14,072	100,00	n.a.	BMB*
Total:			249,921	14,072	100,00	0,000	

9 BR PCIN 003

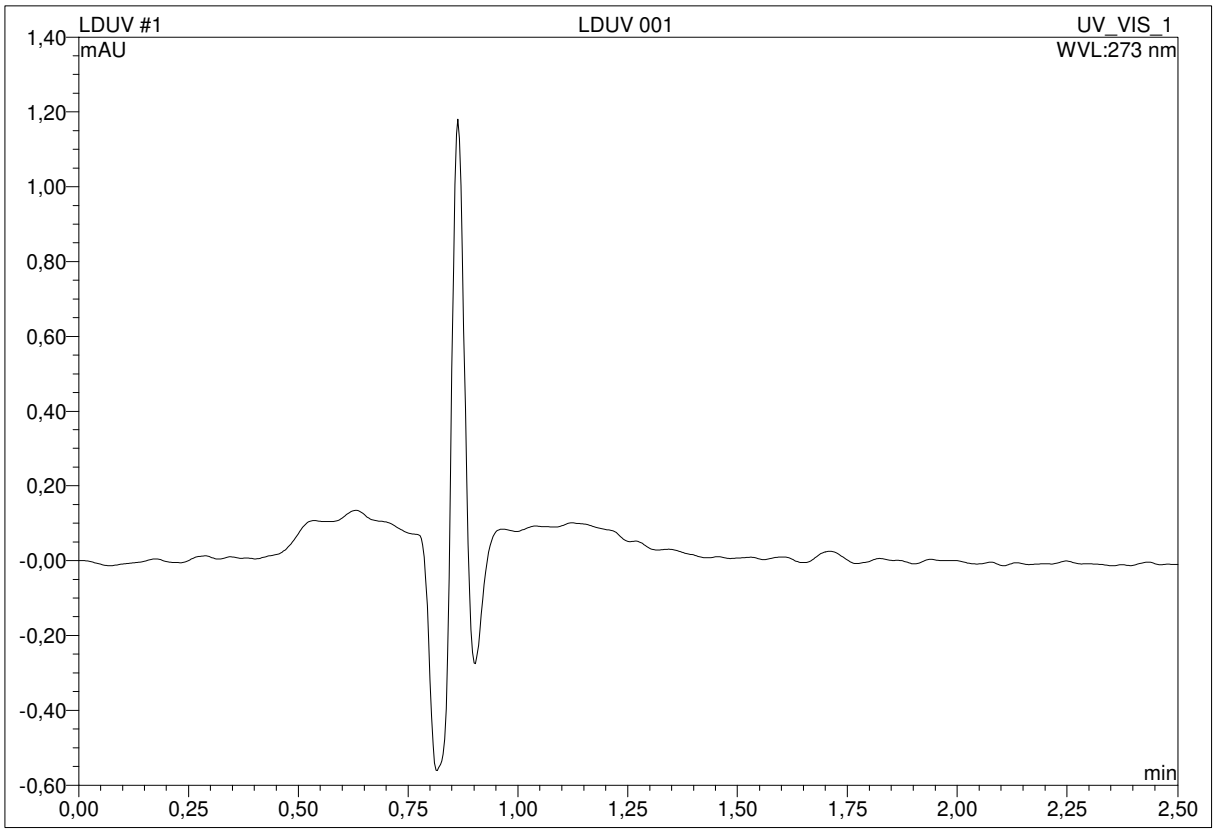
Sample Name:	**BR PCIN 003**	*Injection Volume:*	**10,0**
Vial Number:	**RA1**	*Channel:*	**UV_VIS_1**
Sample Type:	**unknown**	*Wavelength:*	**273.0**
Control Program:	**Qualificação**	*Bandwidth:*	**4**
Quantif. Method:	**Qualificação**	*Dilution Factor:*	**1,0000**
Recording Time:	**6/2/2020 14:16**	*Sample Weight:*	**1,0000**
Run Time (min):	**2,50**	*Sample Amount:*	**1,0000**



No.	Ret.Time min	Peak Name	Height mAU	Area mAU*min	Rel.Area %	Amount	Type
Total:			0,000	0,000	0,00	0,000	

1 LDUV 001

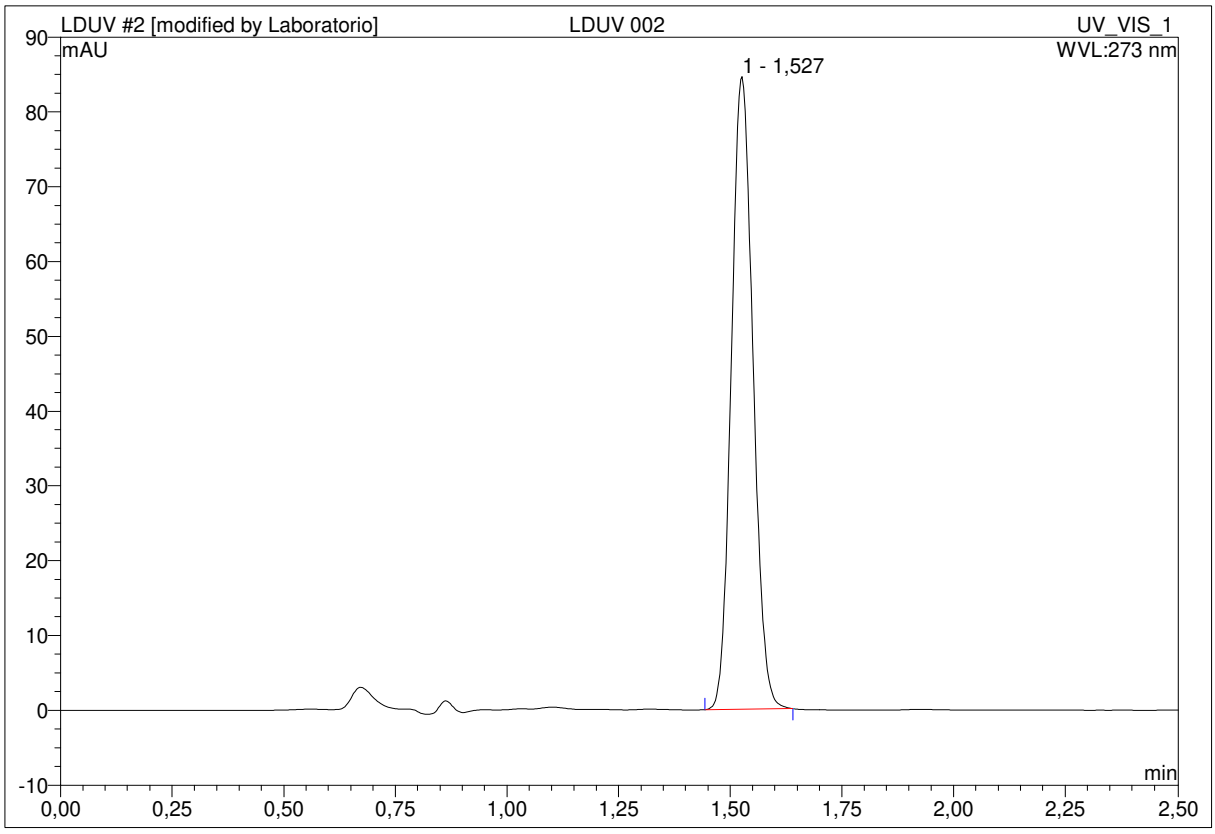
Sample Name:	**LDUV 001**	*Injection Volume:*	**10,0**
Vial Number:	**RA1**	*Channel:*	**UV_VIS_1**
Sample Type:	**unknown**	*Wavelength:*	**273.0**
Control Program:	**Qualificação**	*Bandwidth:*	**4**
Quantif. Method:	**Qualificação**	*Dilution Factor:*	**1,0000**
Recording Time:	**6/2/2020 14:23**	*Sample Weight:*	**1,0000**
Run Time (min):	**2,50**	*Sample Amount:*	**1,0000**



No.	Ret.Time min	Peak Name	Height mAU	Area mAU*min	Rel.Area %	Amount	Type
Total:			0,000	0,000	0,00	0,000	

2 LDUV 002

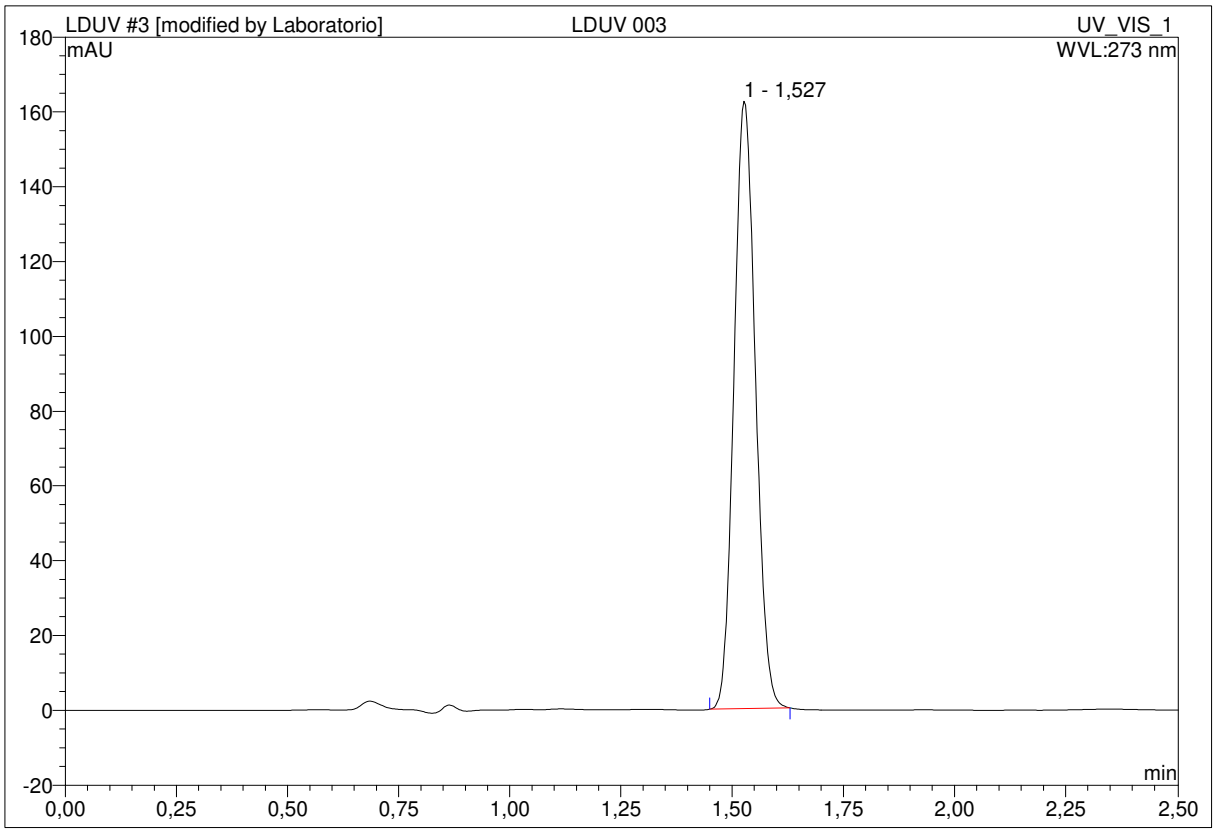
Sample Name:	**LDUV 002**	*Injection Volume:*	**10,0**
Vial Number:	**RA2**	*Channel:*	**UV_VIS_1**
Sample Type:	**unknown**	*Wavelength:*	**273.0**
Control Program:	**Qualificação**	*Bandwidth:*	**4**
Quantif. Method:	**Qualificação**	*Dilution Factor:*	**1,0000**
Recording Time:	**6/2/2020 14:27**	*Sample Weight:*	**1,0000**
Run Time (min):	**2,50**	*Sample Amount:*	**1,0000**



No.	Ret.Time min	Peak Name	Height mAU	Area mAU*min	Rel.Area %	Amount	Type
1	1,53	n.a.	84,560	4,752	100,00	n.a.	BMB*
Total:			84,560	4,752	100,00	0,000	

3 LDUV 003

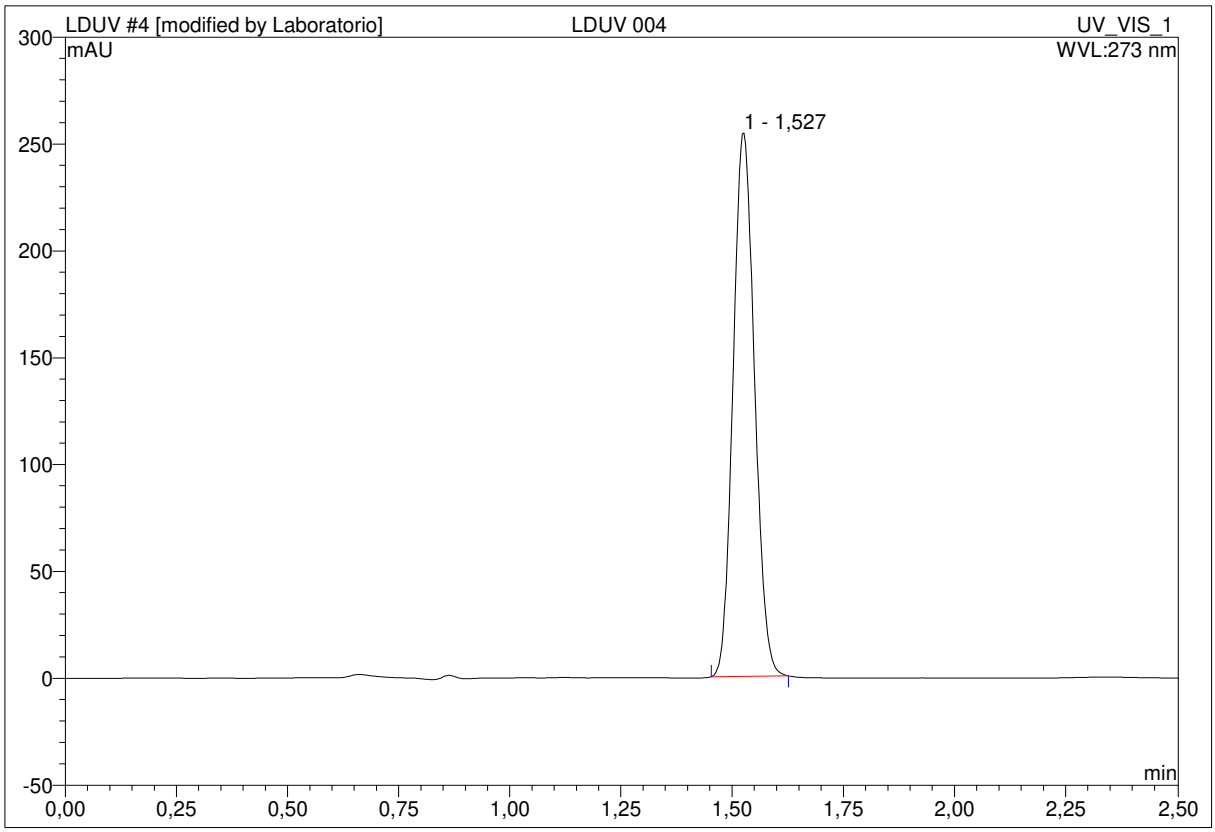
Sample Name:	**LDUV 003**	*Injection Volume:*	**10,0**
Vial Number:	**RA3**	*Channel:*	**UV_VIS_1**
Sample Type:	**unknown**	*Wavelength:*	**273.0**
Control Program:	**Qualificação**	*Bandwidth:*	**4**
Quantif. Method:	**Qualificação**	*Dilution Factor:*	**1,0000**
Recording Time:	**6/2/2020 14:30**	*Sample Weight:*	**1,0000**
Run Time (min):	**2,50**	*Sample Amount:*	**1,0000**



No.	Ret.Time min	Peak Name	Height mAU	Area mAU*min	Rel.Area %	Amount	Type
1	1,53	n.a.	162,446	9,089	100,00	n.a.	BMB*
Total:			162,446	9,089	100,00	0,000	

4 LDUV 004

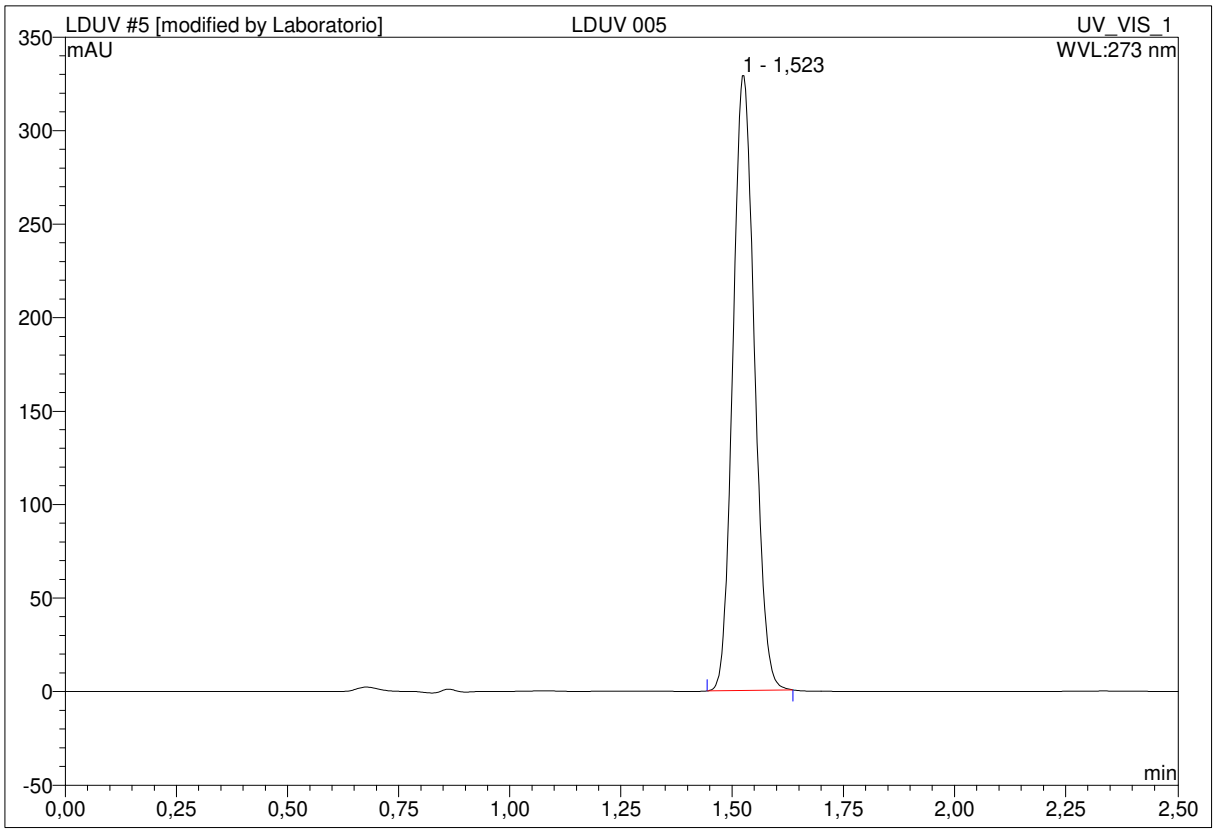
Sample Name:	**LDUV 004**	*Injection Volume:*	**10,0**
Vial Number:	**RA4**	*Channel:*	**UV_VIS_1**
Sample Type:	**unknown**	*Wavelength:*	**273.0**
Control Program:	**Qualificação**	*Bandwidth:*	**4**
Quantif. Method:	**Qualificação**	*Dilution Factor:*	**1,0000**
Recording Time:	**6/2/2020 14:34**	*Sample Weight:*	**1,0000**
Run Time (min):	**2,50**	*Sample Amount:*	**1,0000**



No.	Ret.Time min	Peak Name	Height mAU	Area mAU*min	Rel.Area %	Amount	Type
1	1,53	n.a.	254,188	14,204	100,00	n.a.	BMB*
Total:			254,188	14,204	100,00	0,000	

5 LDUV 005

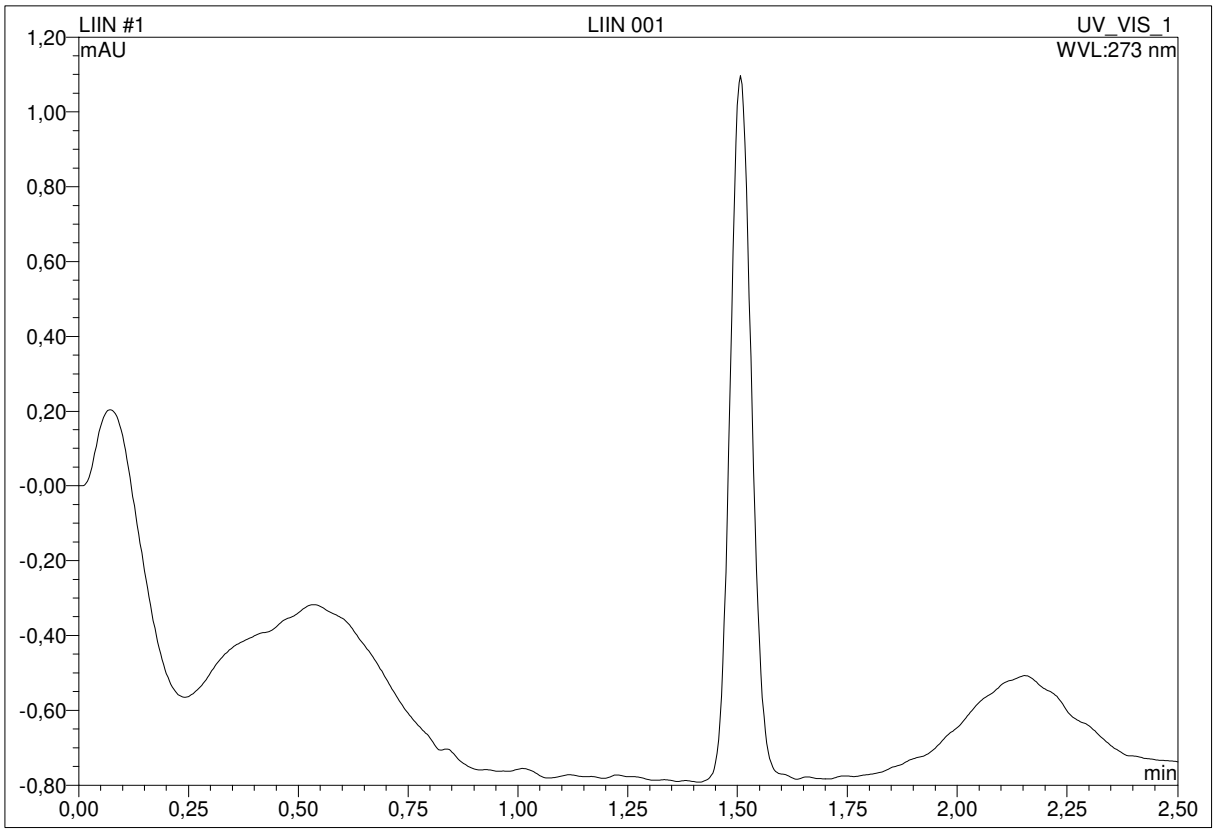
Sample Name:	**LDUV 005**	*Injection Volume:*	**10,0**
Vial Number:	**RA5**	*Channel:*	**UV_VIS_1**
Sample Type:	**unknown**	*Wavelength:*	**273.0**
Control Program:	**Qualificação**	*Bandwidth:*	**4**
Quantif. Method:	**Qualificação**	*Dilution Factor:*	**1,0000**
Recording Time:	**6/2/2020 14:38**	*Sample Weight:*	**1,0000**
Run Time (min):	**2,50**	*Sample Amount:*	**1,0000**



No.	Ret.Time min	Peak Name	Height mAU	Area mAU*min	Rel.Area %	Amount	Type
1	1,52	n.a.	328,785	18,450	100,00	n.a.	BMB*
Total:			328,785	18,450	100,00	0,000	

1 LIIN 001

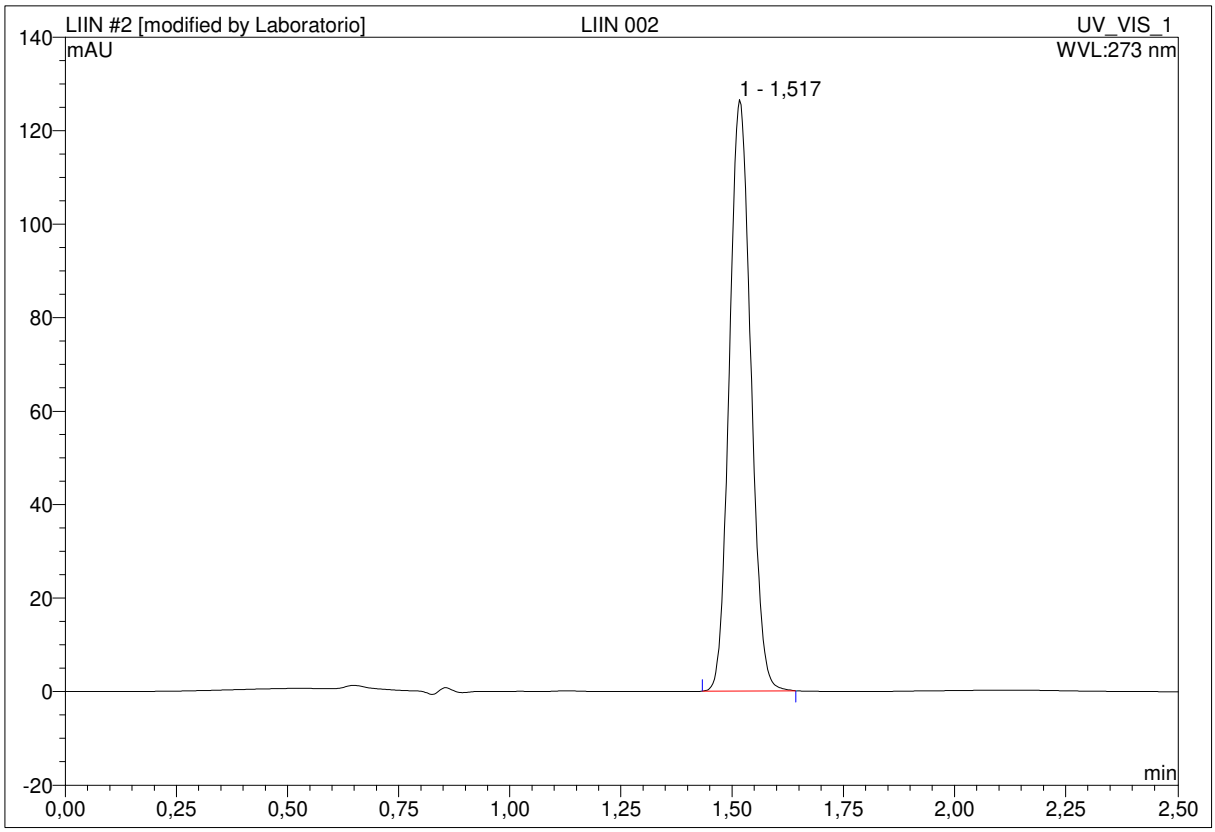
Sample Name:	**LIIN 001**	*Injection Volume:*	**0,1**
Vial Number:	**RB1**	*Channel:*	**UV_VIS_1**
Sample Type:	**unknown**	*Wavelength:*	**273.0**
Control Program:	**Qualificação**	*Bandwidth:*	**4**
Quantif. Method:	**Qualificação**	*Dilution Factor:*	**1,0000**
Recording Time:	**6/2/2020 15:04**	*Sample Weight:*	**1,0000**
Run Time (min):	**2,50**	*Sample Amount:*	**1,0000**



No.	Ret.Time min	Peak Name	Height mAU	Area mAU*min	Rel.Area %	Amount	Type
Total:			0,000	0,000	0,00	0,000	

2 LIIN 002

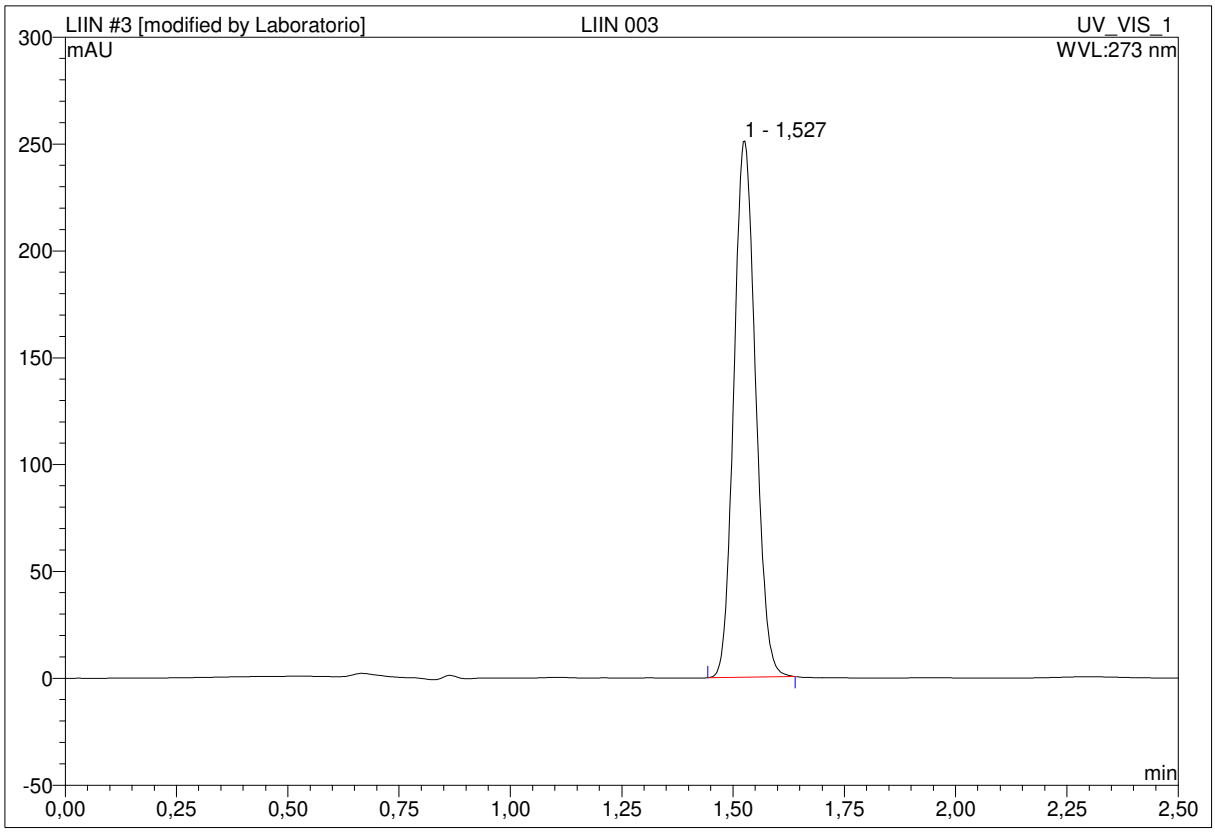
Sample Name:	**LIIN 002**	*Injection Volume:*	**5,0**
Vial Number:	**RB1**	*Channel:*	**UV_VIS_1**
Sample Type:	**unknown**	*Wavelength:*	**273.0**
Control Program:	**Qualificação**	*Bandwidth:*	**4**
Quantif. Method:	**Qualificação**	*Dilution Factor:*	**1,0000**
Recording Time:	**6/2/2020 15:08**	*Sample Weight:*	**1,0000**
Run Time (min):	**2,50**	*Sample Amount:*	**1,0000**



No.	Ret.Time min	Peak Name	Height mAU	Area mAU*min	Rel.Area %	Amount	Type
1	1,52	n.a.	126,477	7,078	100,00	n.a.	BMB*
Total:			126,477	7,078	100,00	0,000	

3 LIIN 003

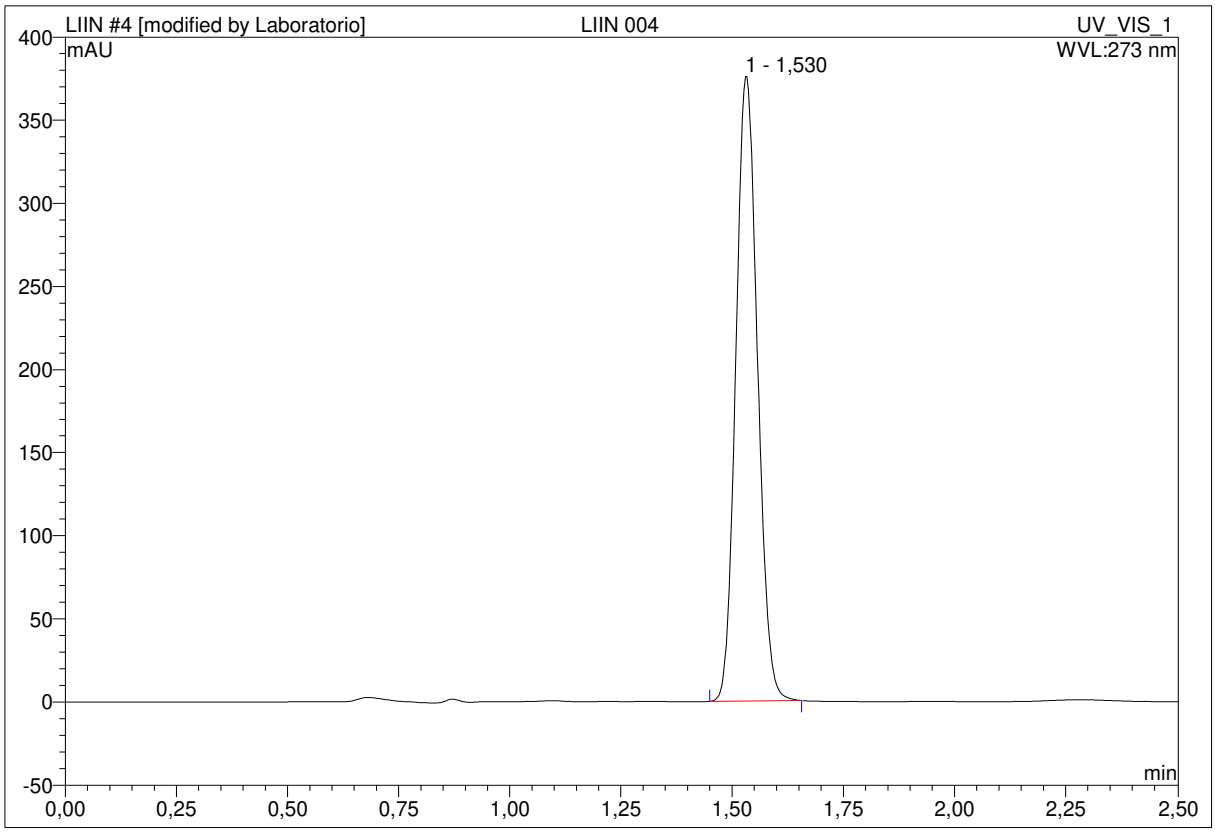
Sample Name:	**LIIN 003**	*Injection Volume:*	**10,0**
Vial Number:	**RB1**	*Channel:*	**UV_VIS_1**
Sample Type:	**unknown**	*Wavelength:*	**273.0**
Control Program:	**Qualificação**	*Bandwidth:*	**4**
Quantif. Method:	**Qualificação**	*Dilution Factor:*	**1,0000**
Recording Time:	**6/2/2020 15:12**	*Sample Weight:*	**1,0000**
Run Time (min):	**2,50**	*Sample Amount:*	**1,0000**



No.	Ret.Time min	Peak Name	Height mAU	Area mAU*min	Rel.Area %	Amount	Type
1	1,53	n.a.	251,001	14,167	100,00	n.a.	BMB*
Total:			251,001	14,167	100,00	0,000	

4 LIIN 004

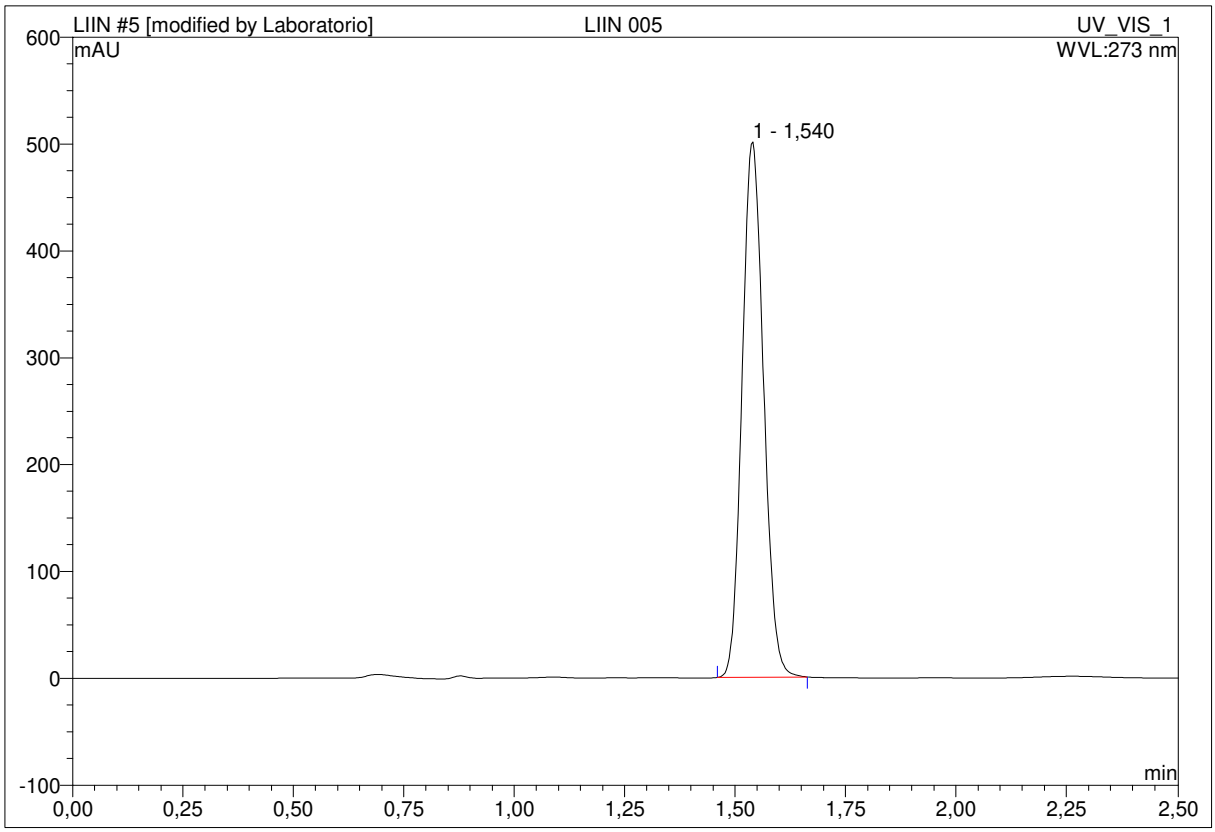
Sample Name:	**LIIN 004**	*Injection Volume:*	**15,0**
Vial Number:	**RB1**	*Channel:*	**UV_VIS_1**
Sample Type:	**unknown**	*Wavelength:*	**273.0**
Control Program:	**Qualificação**	*Bandwidth:*	**4**
Quantif. Method:	**Qualificação**	*Dilution Factor:*	**1,0000**
Recording Time:	**6/2/2020 15:15**	*Sample Weight:*	**1,0000**
Run Time (min):	**2,50**	*Sample Amount:*	**1,0000**



No.	Ret.Time min	Peak Name	Height mAU	Area mAU*min	Rel.Area %	Amount	Type
1	1,53	n.a.	375,800	21,194	100,00	n.a.	BMB*
Total:			375,800	21,194	100,00	0,000	

5 LIIN 005

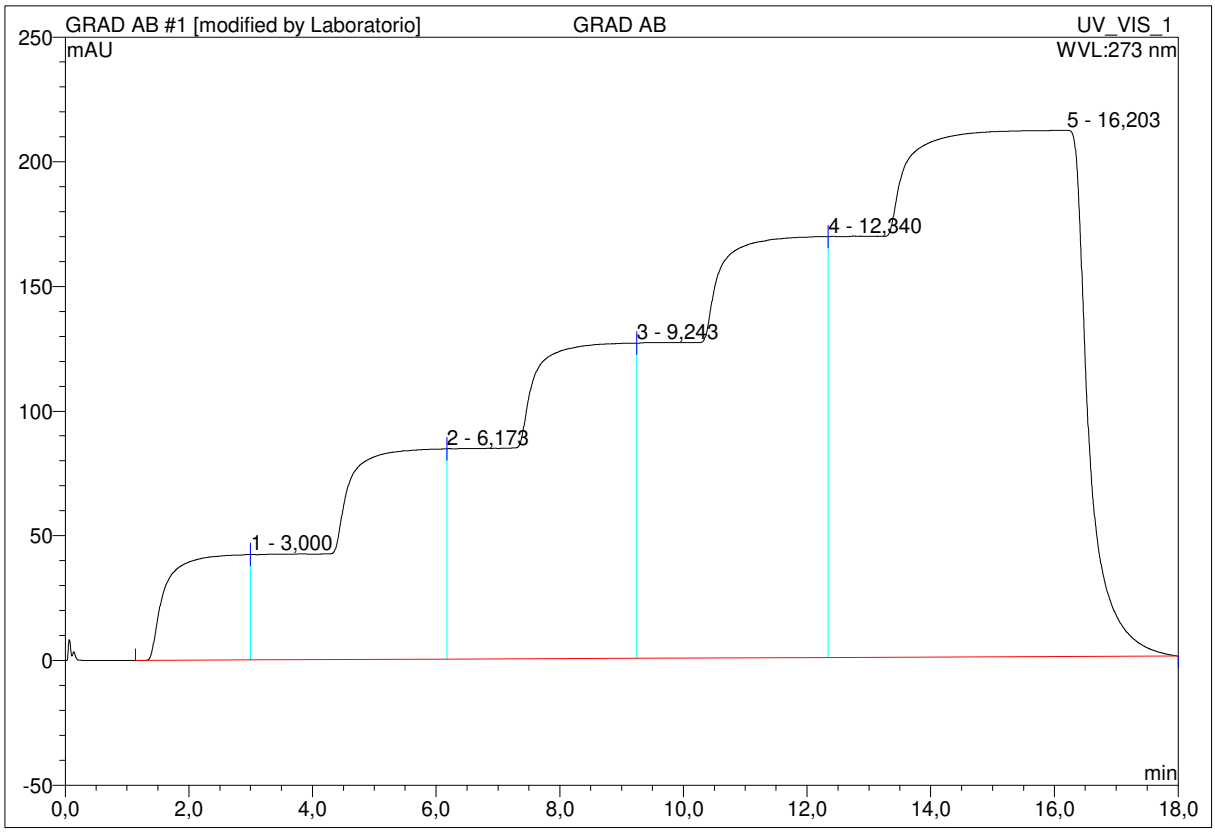
Sample Name:	**LIIN 005**	*Injection Volume:*	**20,0**
Vial Number:	**RB1**	*Channel:*	**UV_VIS_1**
Sample Type:	**unknown**	*Wavelength:*	**273.0**
Control Program:	**Qualificação**	*Bandwidth:*	**4**
Quantif. Method:	**Qualificação**	*Dilution Factor:*	**1,0000**
Recording Time:	**6/2/2020 15:19**	*Sample Weight:*	**1,0000**
Run Time (min):	**2,50**	*Sample Amount:*	**1,0000**



No.	Ret.Time min	Peak Name	Height mAU	Area mAU*min	Rel.Area %	Amount	Type
1	1,54	n.a.	501,167	28,300	100,00	n.a.	BMB*
Total:			501,167	28,300	100,00	0,000	

1 GRAD AB

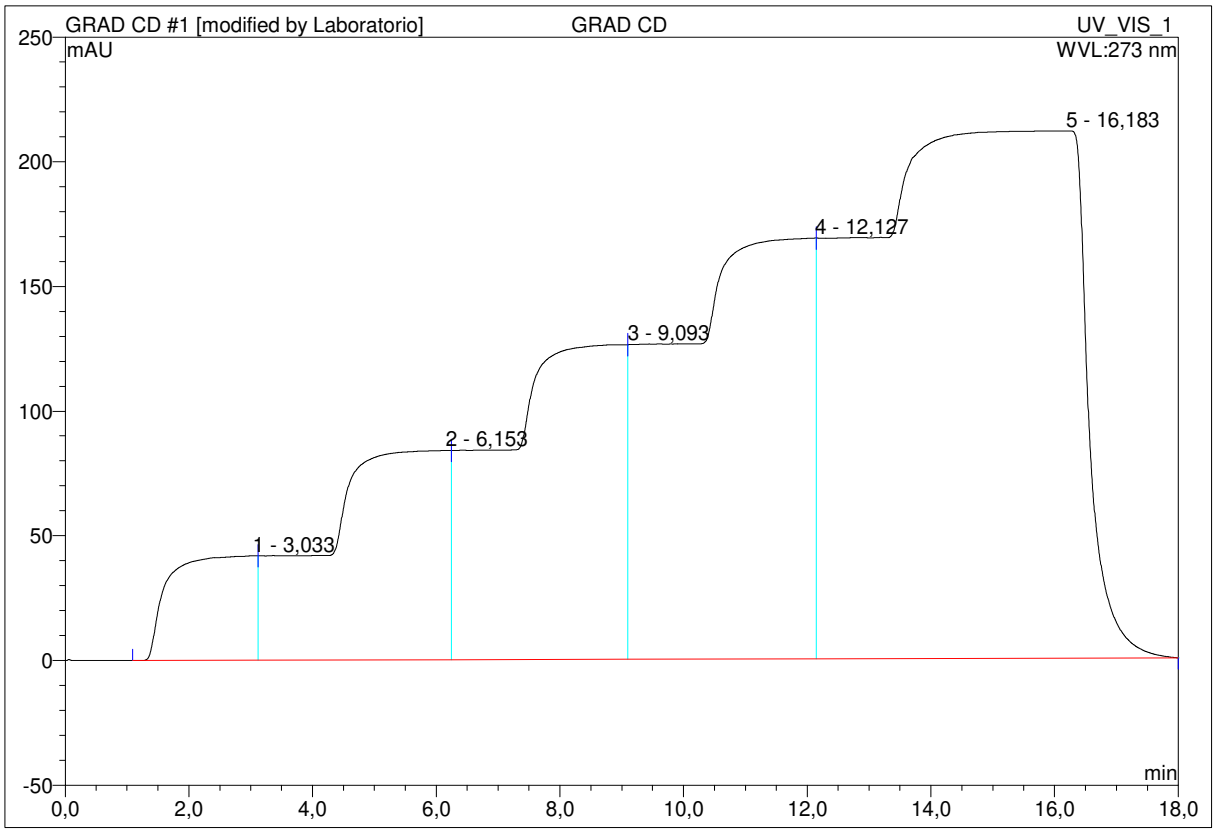
Sample Name:	**GRAD AB**	*Injection Volume:*	**0,0**
Vial Number:	**RA1**	*Channel:*	**UV_VIS_1**
Sample Type:	**unknown**	*Wavelength:*	**273.0**
Control Program:	**GRAD AB**	*Bandwidth:*	**4**
Quantif. Method:	**GRAD**	*Dilution Factor:*	**1,0000**
Recording Time:	**6/2/2020 16:13**	*Sample Weight:*	**1,0000**
Run Time (min):	**18,00**	*Sample Amount:*	**1,0000**



No.	Ret.Time min	Peak Name	Height mAU	Area mAU*min	Rel.Area %	Amount	Type
1	3,00	n.a.	42,289	59,045	3,11	n.a.	BM *
2	6,17	n.a.	84,315	200,546	10,56	n.a.	M *
3	9,24	n.a.	126,472	328,822	17,31	n.a.	M *
4	12,34	n.a.	168,843	466,044	24,53	n.a.	M *
5	16,20	n.a.	211,024	845,113	44,49	n.a.	MB*
Total:			632,942	1899,571	100,00	0,000	

1 GRAD CD

Sample Name:	**GRAD CD**	*Injection Volume:*	**0,0**
Vial Number:	**RC1**	*Channel:*	**UV_VIS_1**
Sample Type:	**unknown**	*Wavelength:*	**273.0**
Control Program:	**GRAD CD**	*Bandwidth:*	**4**
Quantif. Method:	**GRAD**	*Dilution Factor:*	**1,0000**
Recording Time:	**6/2/2020 17:01**	*Sample Weight:*	**1,0000**
Run Time (min):	**18,00**	*Sample Amount:*	**1,0000**



No.	Ret.Time min	Peak Name	Height mAU	Area mAU*min	Rel.Area %	Amount	Type
1	3,03	n.a.	41,856	64,133	3,38	n.a.	BM *
2	6,15	n.a.	83,879	200,730	10,58	n.a.	M *
3	9,09	n.a.	126,214	302,366	15,94	n.a.	M *
4	12,13	n.a.	168,777	450,997	23,77	n.a.	M *
5	16,18	n.a.	211,455	878,804	46,33	n.a.	MB*
Total:			632,181	1897,032	100,00	0,000	