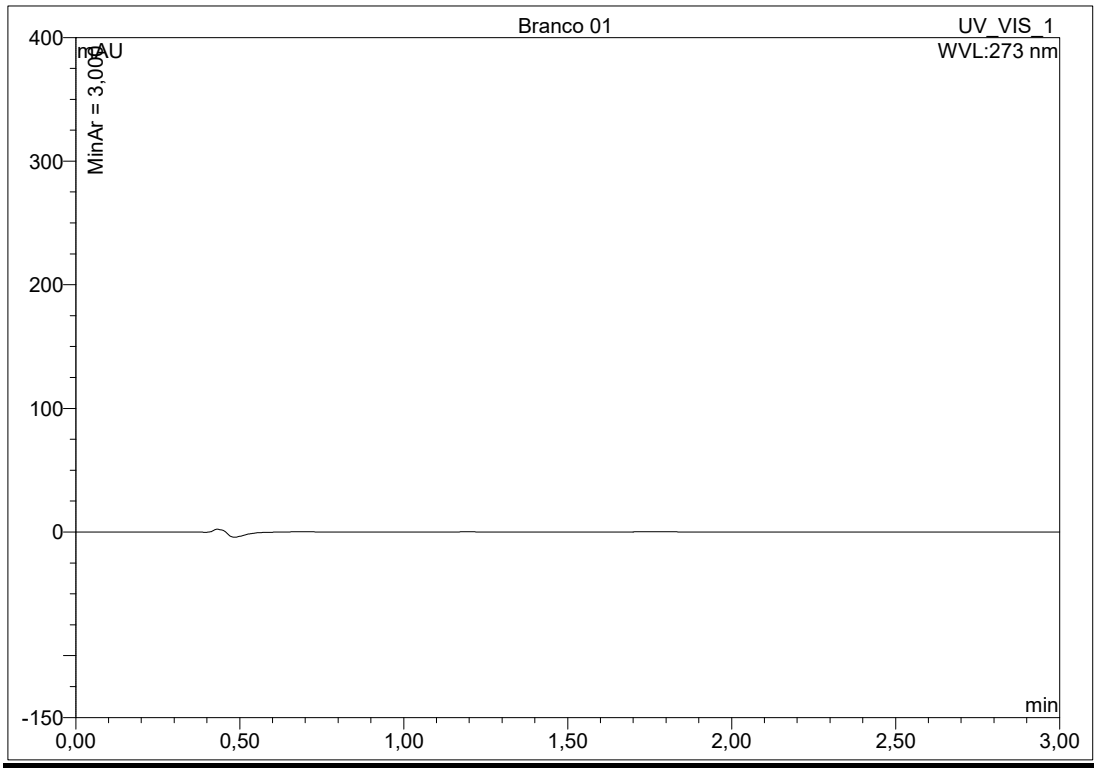
Qualificação HPL 002

Sample Name:	**Branco 01**
Vial Number:	**GA2**
Inject Volume:	**10,0**
Control Program:	**Qualificação HPL 002**
Quantif. Method:	**Qualificação**
Recording Time:	**25/07/24 09:15**
Run Time (min):	**3,00**

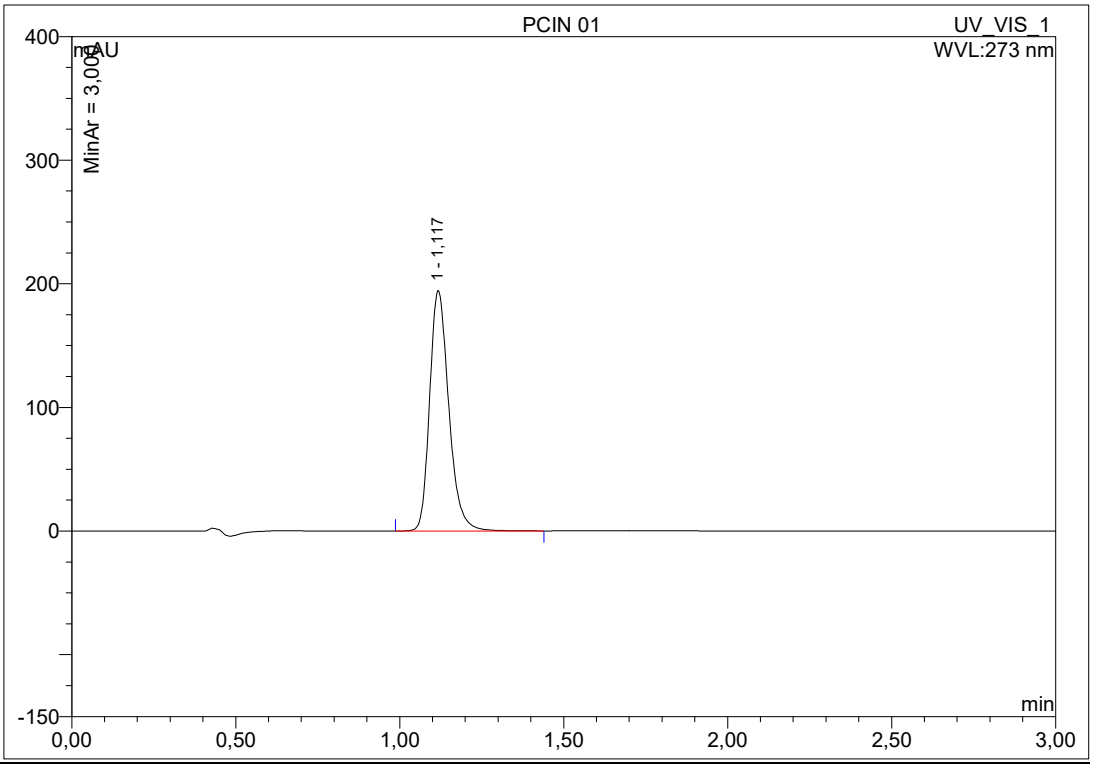


No.	Ret.Time (detected)	Peak Name	Area	Rel.Area
	min		mAU*min	%
Total:			**0,0000**	**0,00**

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Version 6.80 SR16 Build 5387 (291597)

Qualificação HPL 002

Sample Name:	**PCIN 01**
Vial Number:	**GA3**
Inject Volume:	**10,0**
Control Program:	**Qualificação HPL 002**
Quantif. Method:	**Qualificação**
Recording Time:	**25/07/24 09:19**
Run Time (min):	**3,00**

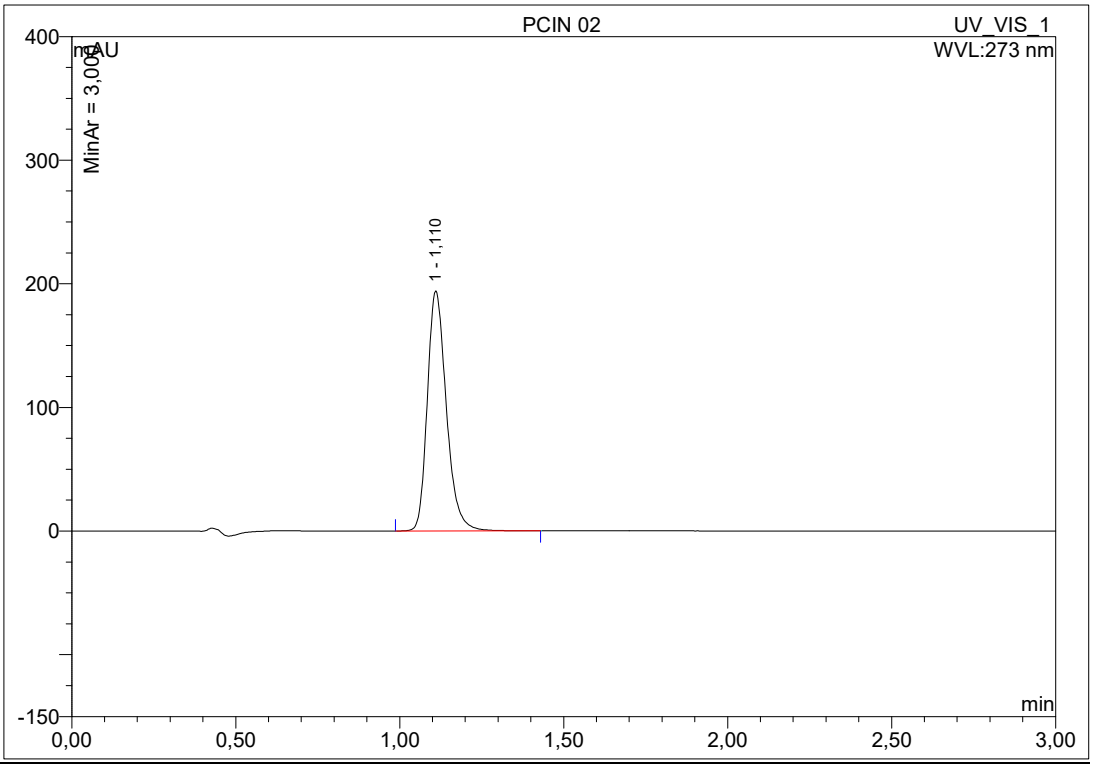


No.	Ret.Time (detected)	Peak Name	Area	Rel.Area
	min		mAU*min	%
1	1,12	n.a.	13,1653	100,00
Total:			**13,1653**	**100,00**

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Version 6.80 SR16 Build 5387 (291597)

Qualificação HPL 002

Sample Name:	**PCIN 02**
Vial Number:	**GA3**
Inject Volume:	**10,0**
Control Program:	**Qualificação HPL 002**
Quantif. Method:	**Qualificação**
Recording Time:	**25/07/24 09:22**
Run Time (min):	**3,00**

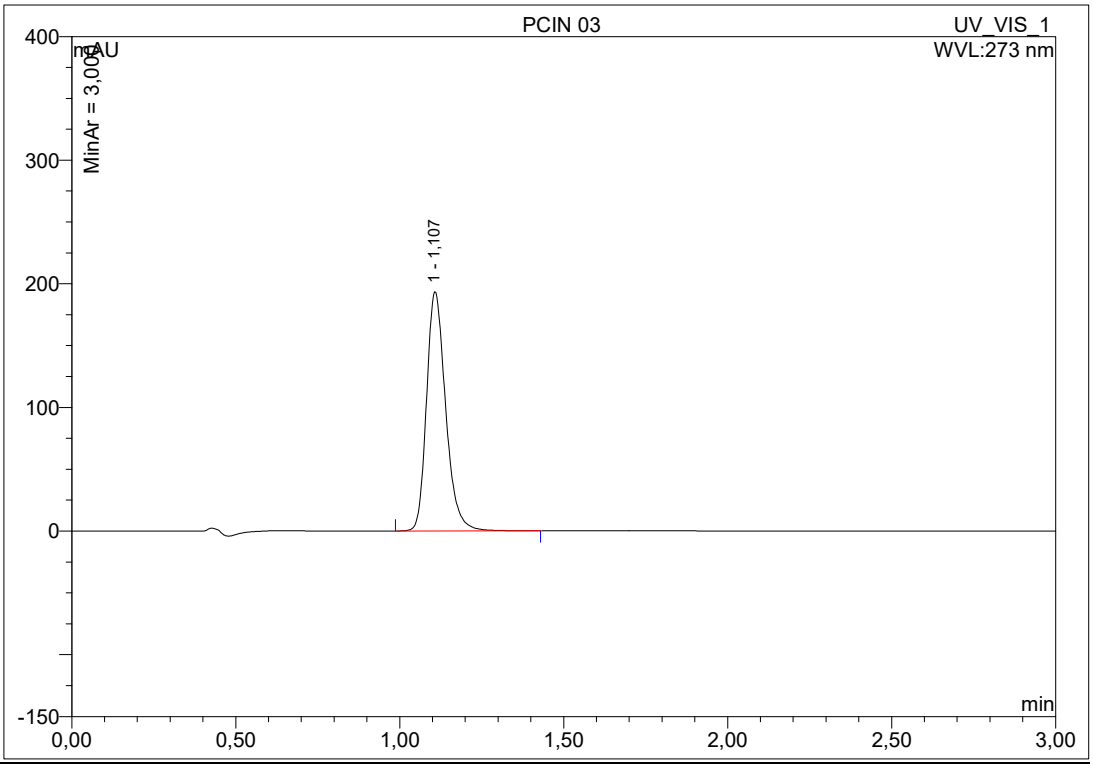


No.	Ret.Time (detected)	Peak Name	Area	Rel.Area
	min		mAU*min	%
1	1,11	n.a.	13,0607	100,00
Total:			**13,0607**	**100,00**

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Qualificação HPL 002

Sample Name:	**PCIN 03**
Vial Number:	**GA3**
Inject Volume:	**10,0**
Control Program:	**Qualificação HPL 002**
Quantif. Method:	**Qualificação**
Recording Time:	**25/07/24 09:26**
Run Time (min):	**3,00**

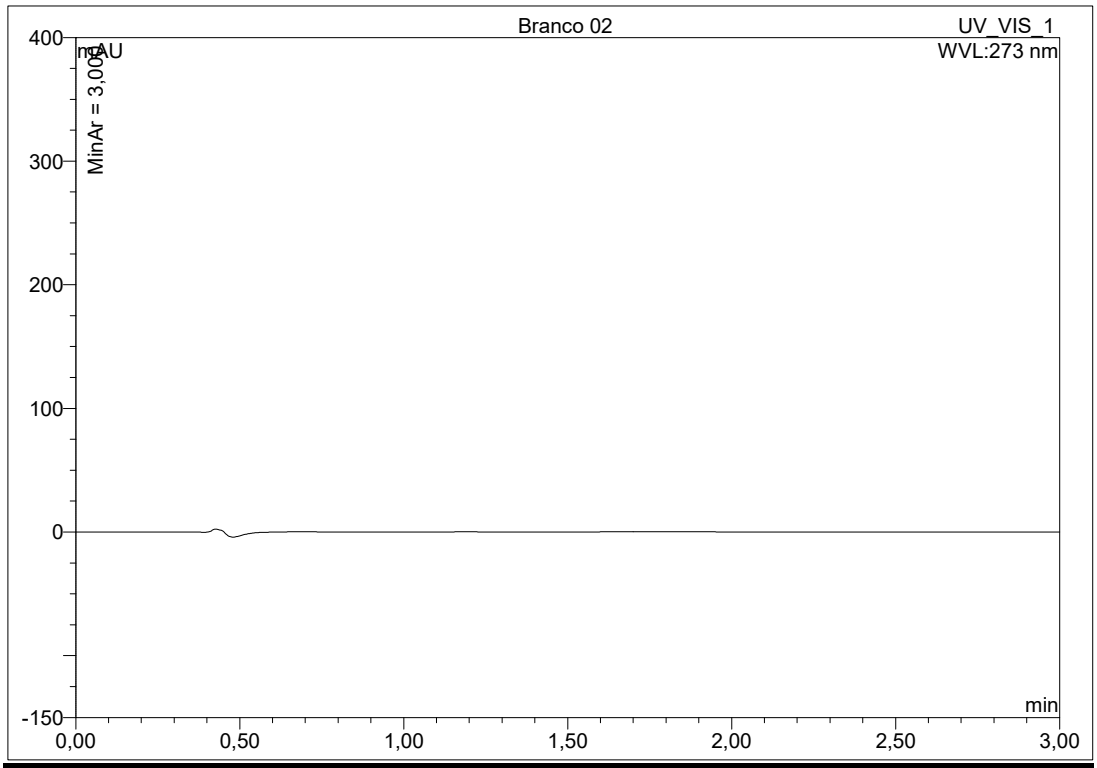


No.	Ret.Time (detected)	Peak Name	Area	Rel.Area
	min		mAU*min	%
1	1,11	n.a.	13,0629	100,00
Total:			**13,0629**	**100,00**

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Version 6.80 SR16 Build 5387 (291597)

Qualificação HPL 002

Sample Name:	**Branco 02**
Vial Number:	**GA2**
Inject Volume:	**10,0**
Control Program:	**Qualificação HPL 002**
Quantif. Method:	**Qualificação**
Recording Time:	**25/07/24 09:29**
Run Time (min):	**3,00**

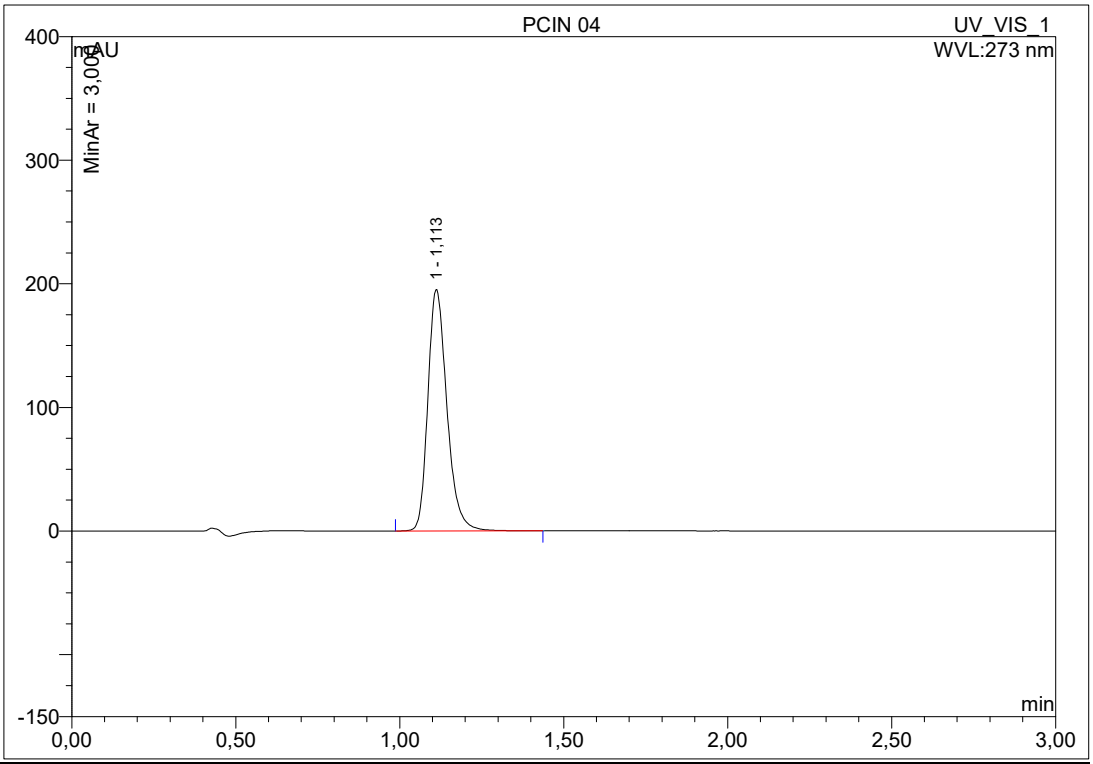


No.	Ret.Time (detected)	Peak Name	Area	Rel.Area
	min		mAU*min	%
Total:			**0,0000**	**0,00**

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Qualificação HPL 002

Sample Name:	**PCIN 04**
Vial Number:	**GA3**
Inject Volume:	**10,0**
Control Program:	**Qualificação HPL 002**
Quantif. Method:	**Qualificação**
Recording Time:	**25/07/24 09:33**
Run Time (min):	**3,00**

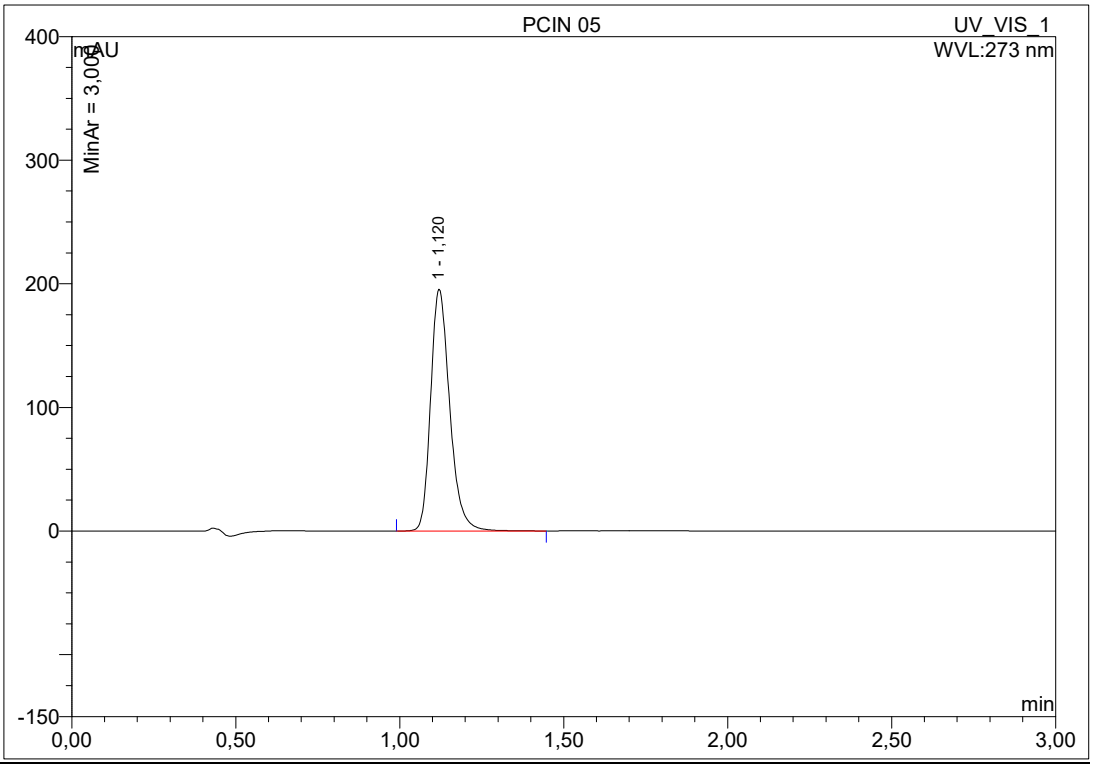


No.	Ret.Time (detected)	Peak Name	Area	Rel.Area
	min		mAU*min	%
1	1,11	n.a.	13,1613	100,00
Total:			**13,1613**	**100,00**

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Qualificação HPL 002

Sample Name:	**PCIN 05**
Vial Number:	**GA3**
Inject Volume:	**10,0**
Control Program:	**Qualificação HPL 002**
Quantif. Method:	**Qualificação**
Recording Time:	**25/07/24 09:36**
Run Time (min):	**3,00**

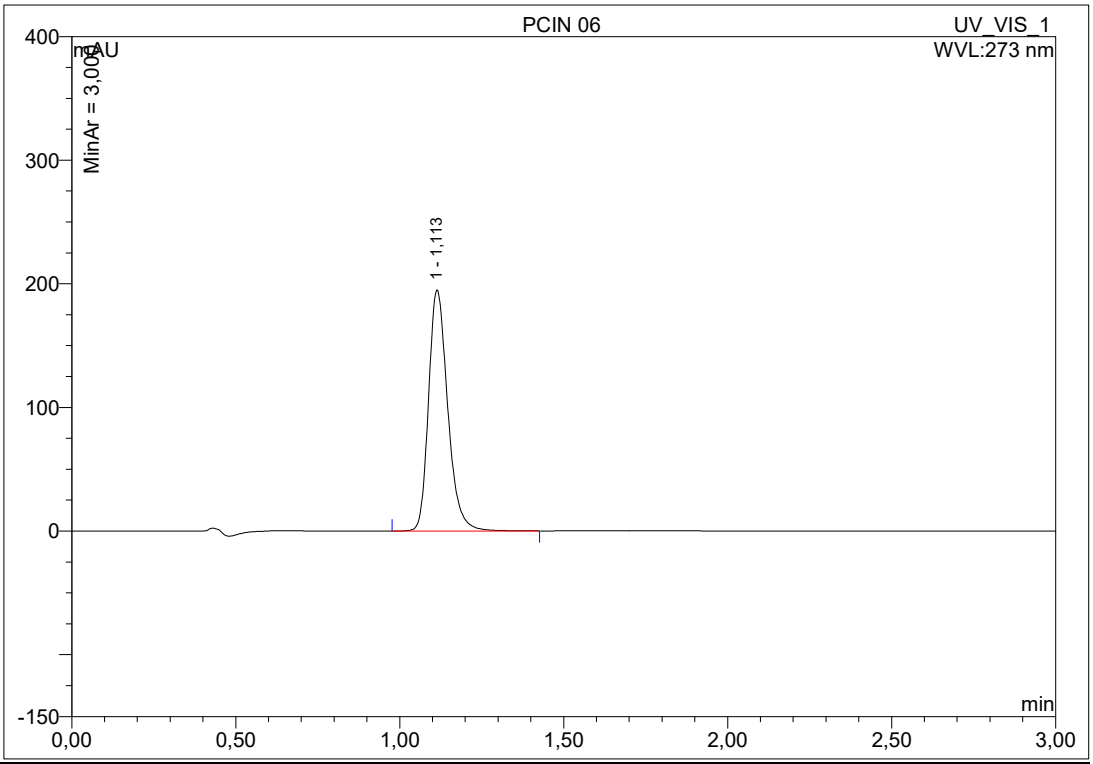


No.	Ret.Time (detected)	Peak Name	Area	Rel.Area
	min		mAU*min	%
1	1,12	n.a.	13,1946	100,00
Total:			**13,1946**	**100,00**

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Qualificação HPL 002

Sample Name:	**PCIN 06**
Vial Number:	**GA3**
Inject Volume:	**10,0**
Control Program:	**Qualificação HPL 002**
Quantif. Method:	**Qualificação**
Recording Time:	**25/07/24 09:40**
Run Time (min):	**3,00**

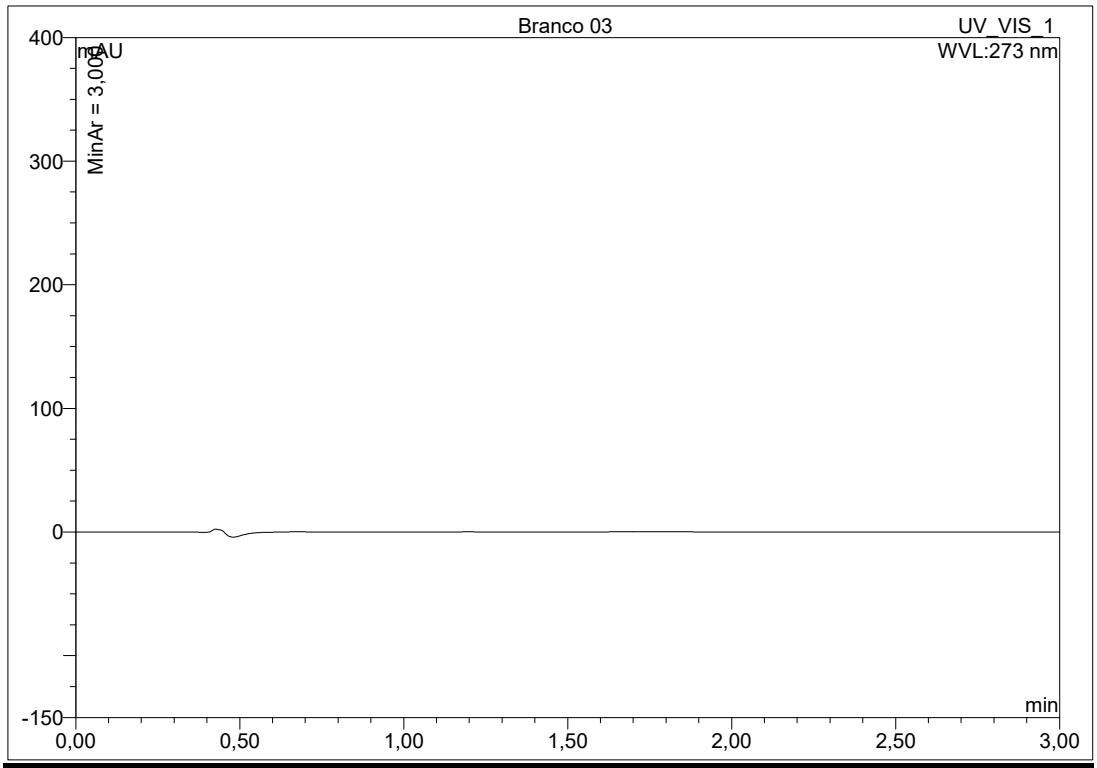


No.	Ret.Time (detected)	Peak Name	Area	Rel.Area
	min		mAU*min	%
1	1,11	n.a.	13,1764	100,00
Total:			**13,1764**	**100,00**

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Version 6.80 SR16 Build 5387 (291597)

Qualificação HPL 002

Sample Name:	**Branco 03**
Vial Number:	**GA2**
Inject Volume:	**10,0**
Control Program:	**Qualificação HPL 002**
Quantif. Method:	**Qualificação**
Recording Time:	**25/07/24 09:43**
Run Time (min):	**3,00**

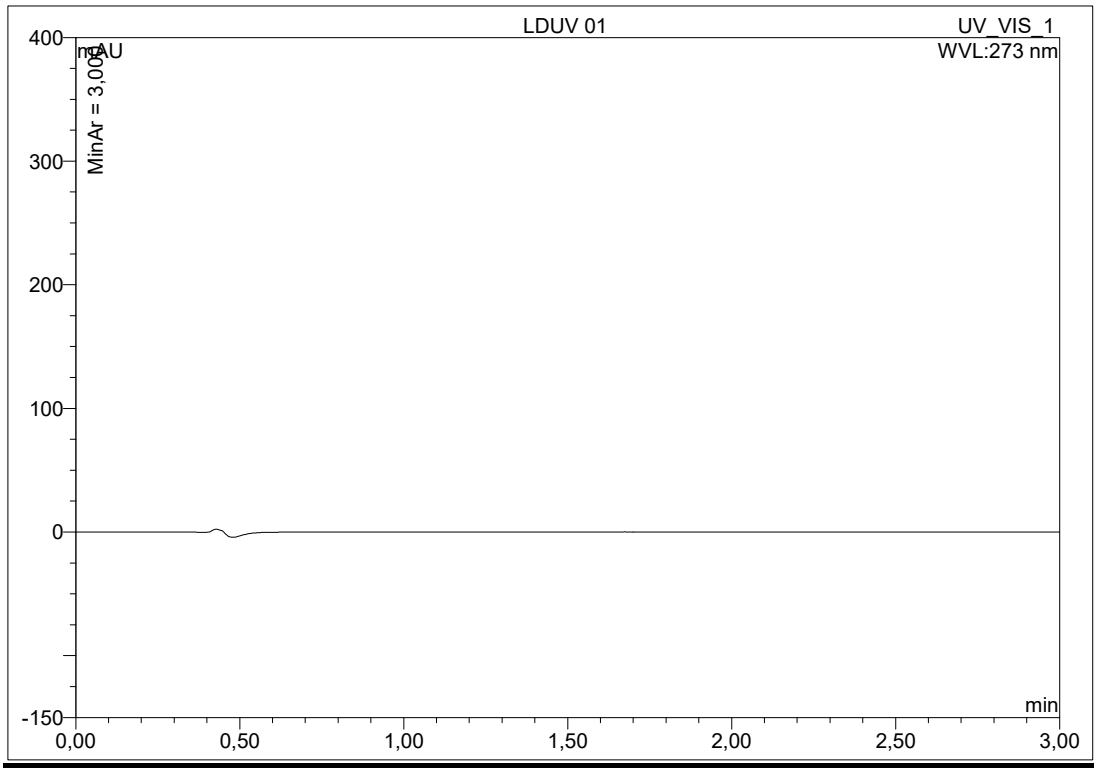


No.	Ret.Time (detected)	Peak Name	Area	Rel.Area
	min		mAU*min	%
Total:			**0,0000**	**0,00**

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Qualificação HPL 002

Sample Name:	**LDUV 01**
Vial Number:	**GA4**
Inject Volume:	**10,0**
Control Program:	**Qualificação HPL 002**
Quantif. Method:	**Qualificação**
Recording Time:	**25/07/24 09:49**
Run Time (min):	**3,00**

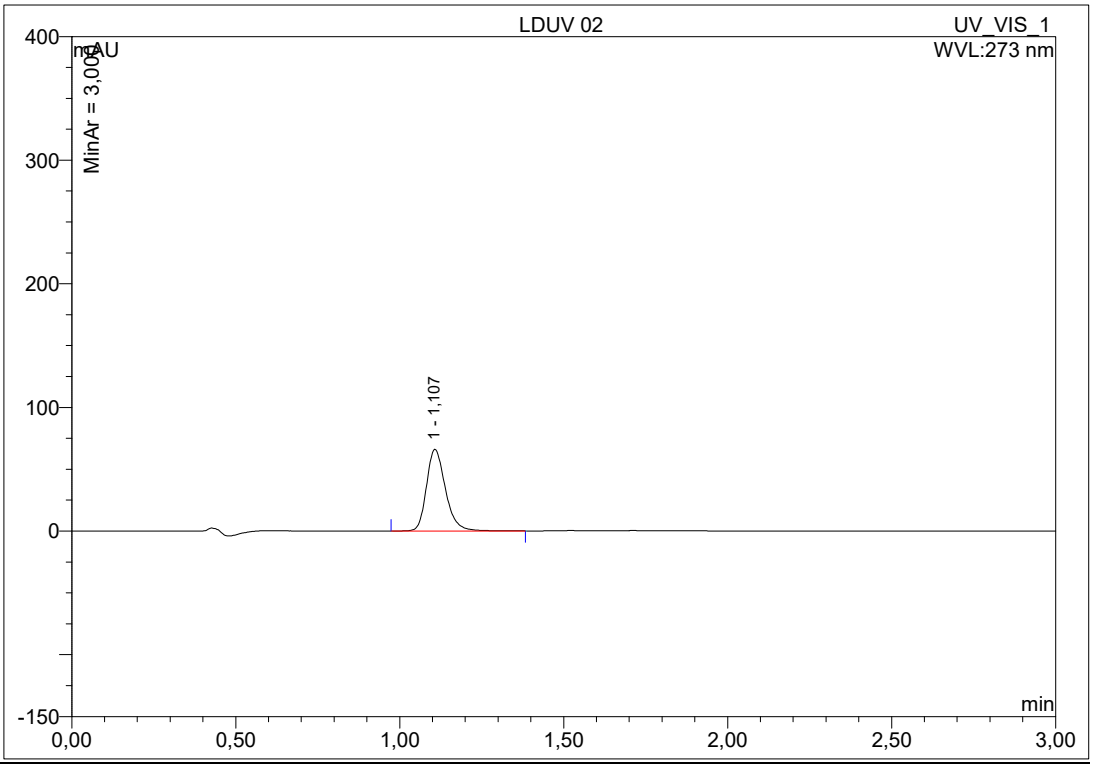


No.	Ret.Time (detected)	Peak Name	Area	Rel.Area
	min		mAU*min	%
Total:			**0,0000**	**0,00**

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Qualificação HPL 002

Sample Name:	**LDUV 02**
Vial Number:	**GA5**
Inject Volume:	**10,0**
Control Program:	**Qualificação HPL 002**
Quantif. Method:	**Qualificação**
Recording Time:	**25/07/24 09:52**
Run Time (min):	**3,00**

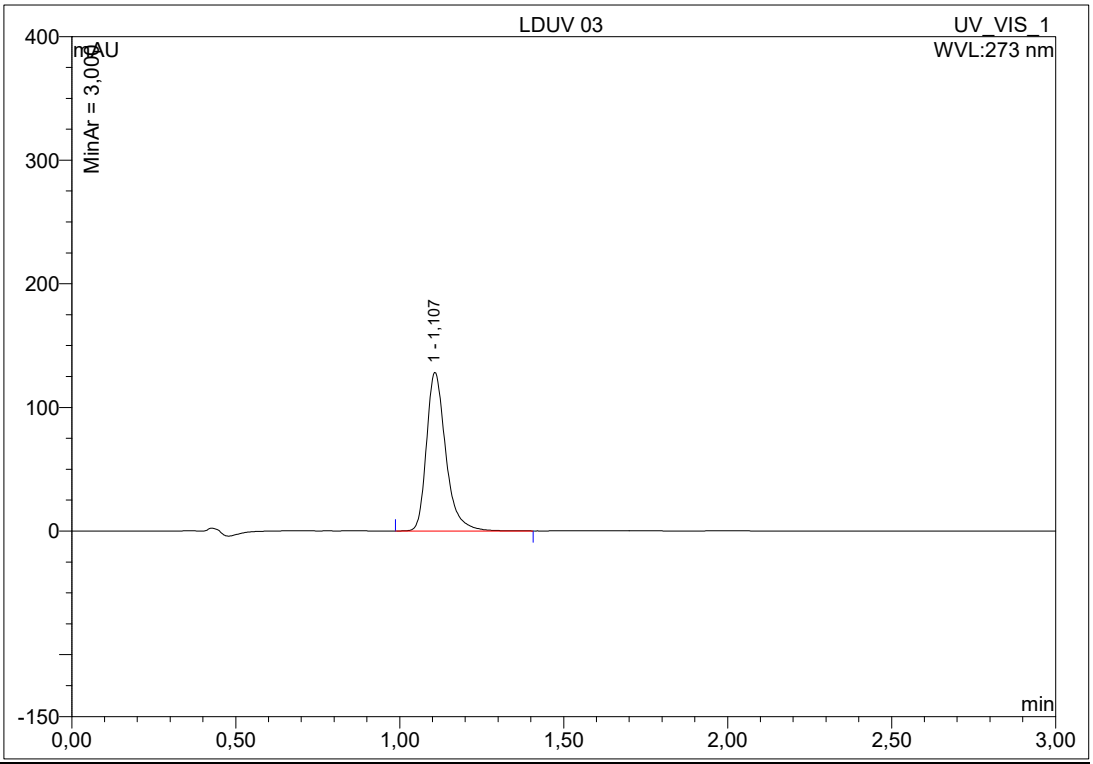


No.	Ret.Time (detected)	Peak Name	Area	Rel.Area
	min		mAU*min	%
1	1,11	n.a.	4,4196	100,00
Total:			**4,4196**	**100,00**

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Qualificação HPL 002

Sample Name:	**LDUV 03**
Vial Number:	**GA6**
Inject Volume:	**10,0**
Control Program:	**Qualificação HPL 002**
Quantif. Method:	**Qualificação**
Recording Time:	**25/07/24 09:56**
Run Time (min):	**3,00**

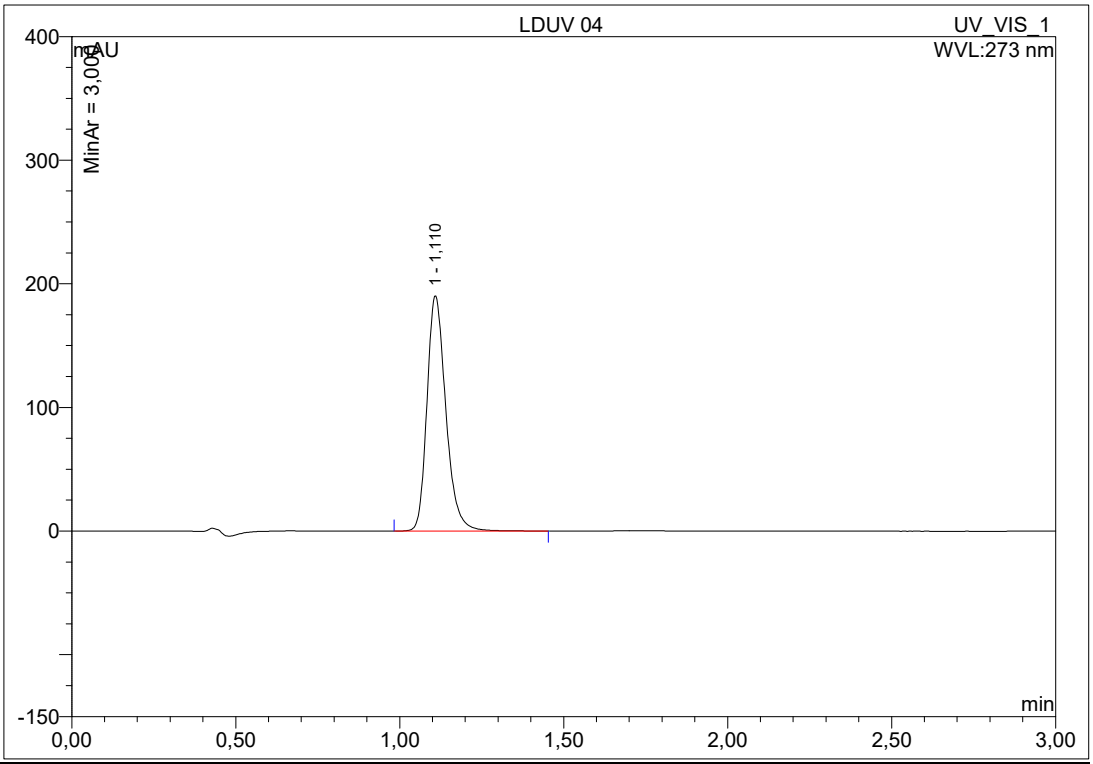


No.	Ret.Time (detected)	Peak Name	Area	Rel.Area
	min		mAU*min	%
1	1,11	n.a.	8,7243	100,00
Total:			**8,7243**	**100,00**

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Version 6.80 SR16 Build 5387 (291597)

Qualificação HPL 002

Sample Name:	**LDUV 04**
Vial Number:	**GA7**
Inject Volume:	**10,0**
Control Program:	**Qualificação HPL 002**
Quantif. Method:	**Qualificação**
Recording Time:	**25/07/24 09:59**
Run Time (min):	**3,00**

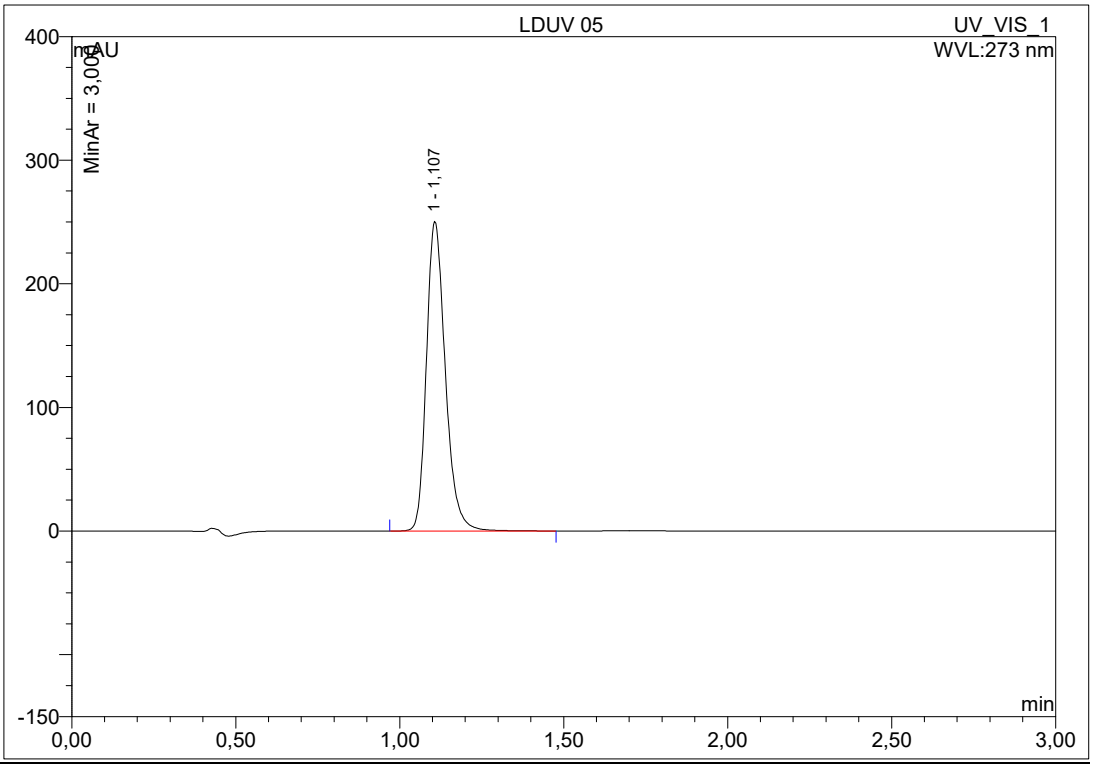


No.	Ret.Time (detected)	Peak Name	Area	Rel.Area
	min		mAU*min	%
1	1,11	n.a.	12,6994	100,00
Total:			**12,6994**	**100,00**

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Version 6.80 SR16 Build 5387 (291597)

Qualificação HPL 002

Sample Name:	**LDUV 05**
Vial Number:	**GA8**
Inject Volume:	**10,0**
Control Program:	**Qualificação HPL 002**
Quantif. Method:	**Qualificação**
Recording Time:	**25/07/24 10:03**
Run Time (min):	**3,00**



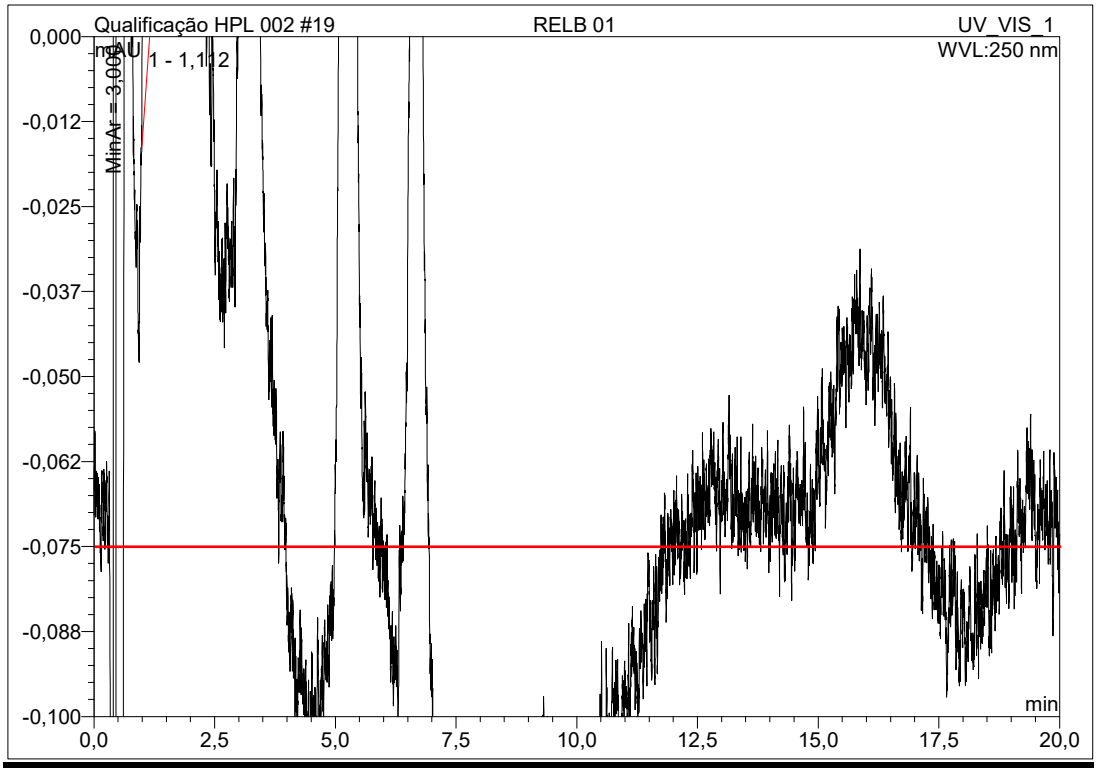
No.	Ret.Time (detected)	Peak Name	Area	Rel.Area
	min		mAU*min	%
1	1,11	n.a.	16,7405	100,00
Total:			**16,7405**	**100,00**

Chromeleon (c) Dionex 1996-2006
Version 6.80 SR16 Build 5387 (291597)

Diretório:Qualificação\2024
Program:Sinal Ruido
Quantification Method:Qualificação
Time base:ULTIMATE3000

Qualificação HPL 002

Sample Name:	**RELB 01**
Vial Number:	**GB1**
Inject Volume:	**10,0**
Control Program:	**Sinal Ruido**
Quantif. Method:	**Qualificação**
Recording Time:	**25/07/24 10:07**
Run Time (min):	**20,00**



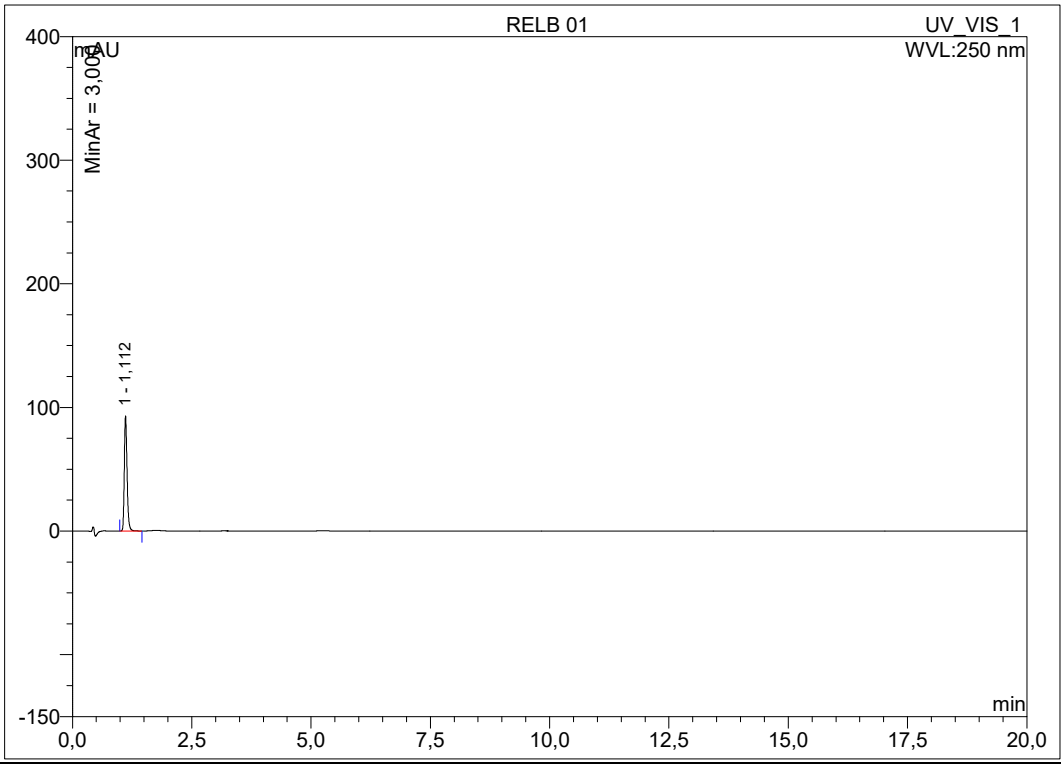
No.	Ret.Time (detected)	Peak Name	Area	Rel.Area
	min		mAU*min	%
1	1,11	n.a.	6,2333	100,00
Total:			**6,2333**	**100,00**

Chromeleon (c) Dionex 1996-2006
Version 6.80 SR16 Build 5387 (291597)

Diretório:Qualificação\2024
Program:Sinal Ruido
Quantification Method:Qualificação
Time base:ULTIMATE3000

Qualificação HPL 002

Sample Name:	**RELB 01**
Vial Number:	**GB1**
Inject Volume:	**10,0**
Control Program:	**Sinal Ruido**
Quantif. Method:	**Qualificação**
Recording Time:	**25/07/24 10:07**
Run Time (min):	**20,00**



No.	Ret.Time (detected) min	Peak Name	Height mAU	S/N
1	1,11	n.a.	93,232	3433,0
Total:			**93,2322**	**3432,98**

N=H/S

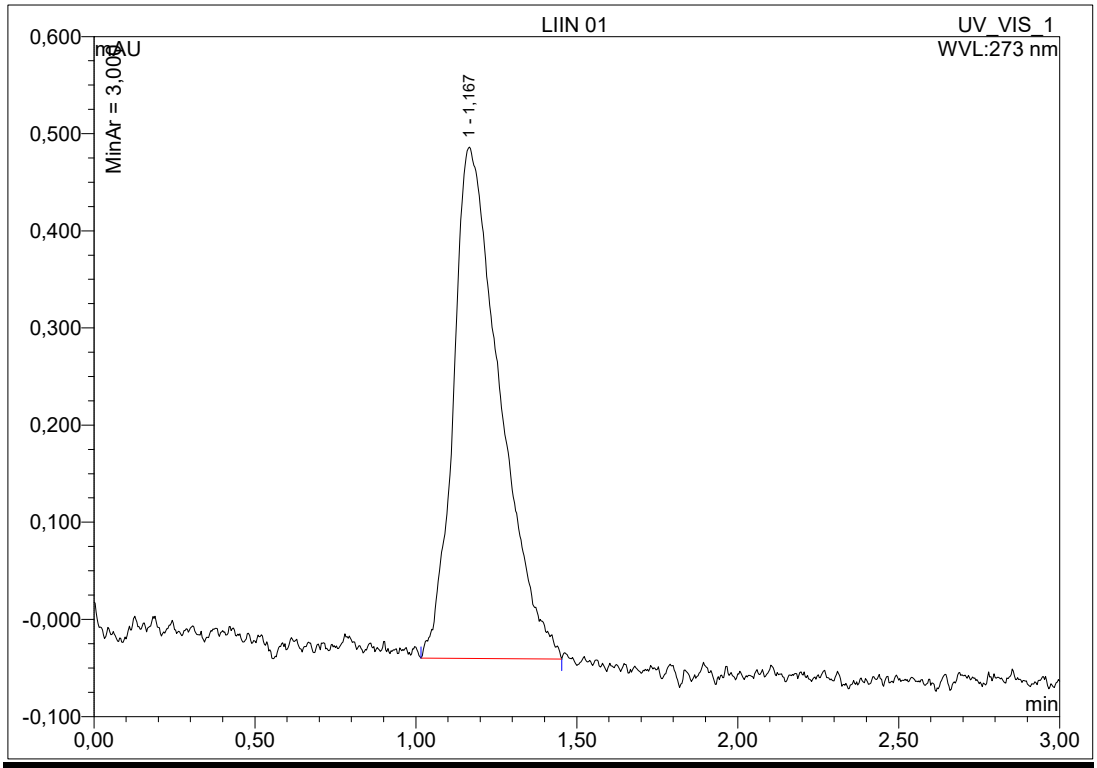
N=93,232/3433

N=0,0271

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Version 6.80 SR16 Build 5387 (291597)

Qualificação HPL 002

Sample Name:	**LIIN 01**
Vial Number:	**GB2**
Inject Volume:	**0,1**
Control Program:	**Qualificação HPL 002**
Quantif. Method:	**Qualificação**
Recording Time:	**25/07/24 10:27**
Run Time (min):	**3,00**

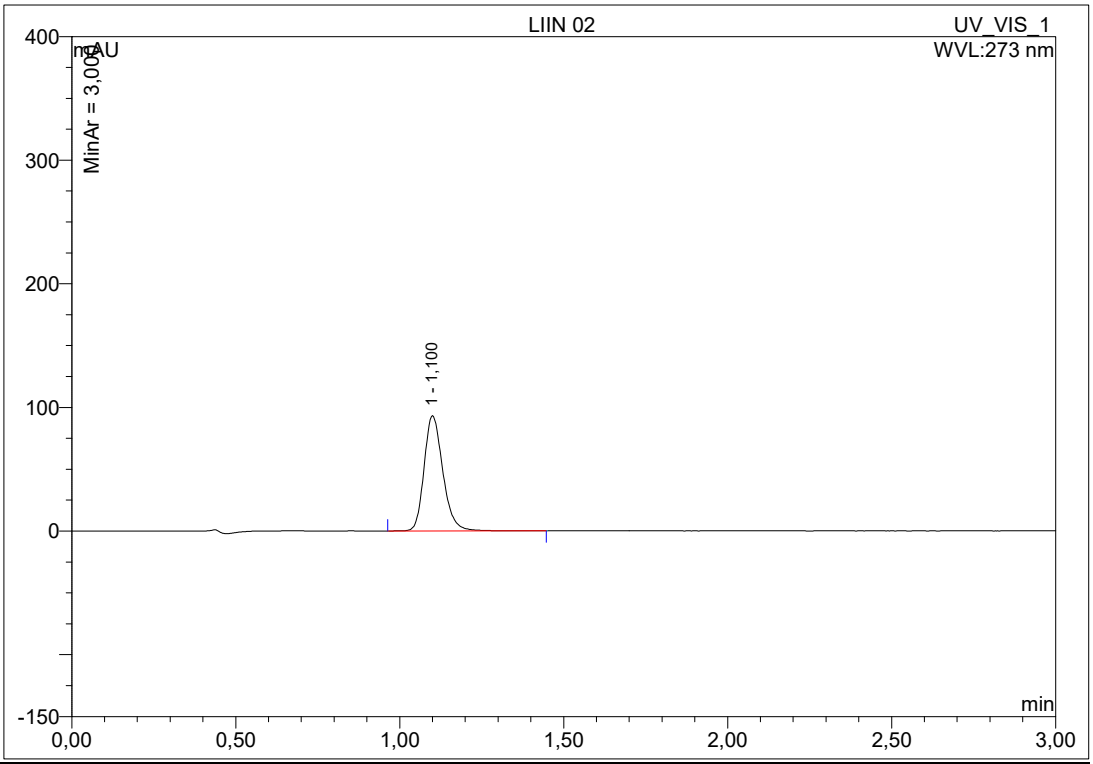


No.	Ret.Time (detected)	Peak Name	Area	Rel.Area
	min		mAU*min	%
1	1,17	n.a.	0,0882	100,00
Total:			**0,0882**	**100,00**

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Qualificação HPL 002

Sample Name:	**LIIN 02**
Vial Number:	**GB2**
Inject Volume:	**5,0**
Control Program:	**Qualificação HPL 002**
Quantif. Method:	**Qualificação**
Recording Time:	**25/07/24 10:30**
Run Time (min):	**3,00**

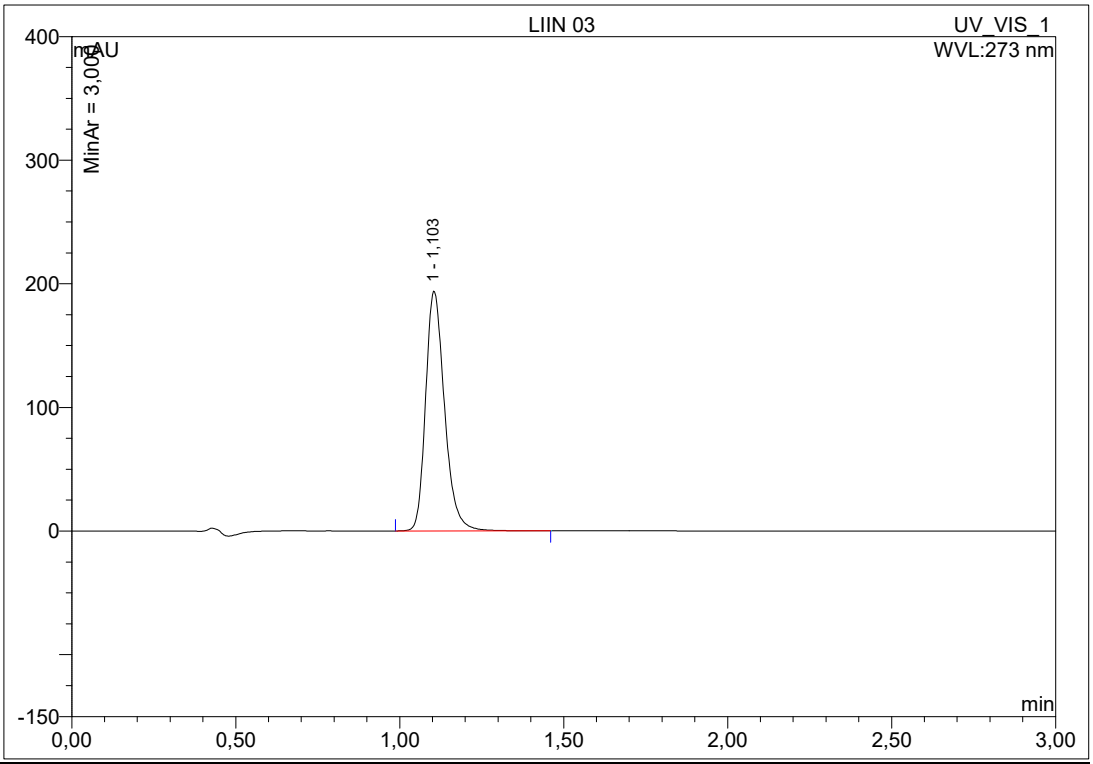


No.	Ret.Time (detected)	Peak Name	Area	Rel.Area
	min		mAU*min	%
1	1,10	n.a.	6,1806	100,00
Total:			**6,1806**	**100,00**

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Version 6.80 SR16 Build 5387 (291597)

Qualificação HPL 002

Sample Name:	**LIIN 03**
Vial Number:	**GB2**
Inject Volume:	**10,0**
Control Program:	**Qualificação HPL 002**
Quantif. Method:	**Qualificação**
Recording Time:	**25/07/24 10:34**
Run Time (min):	**3,00**

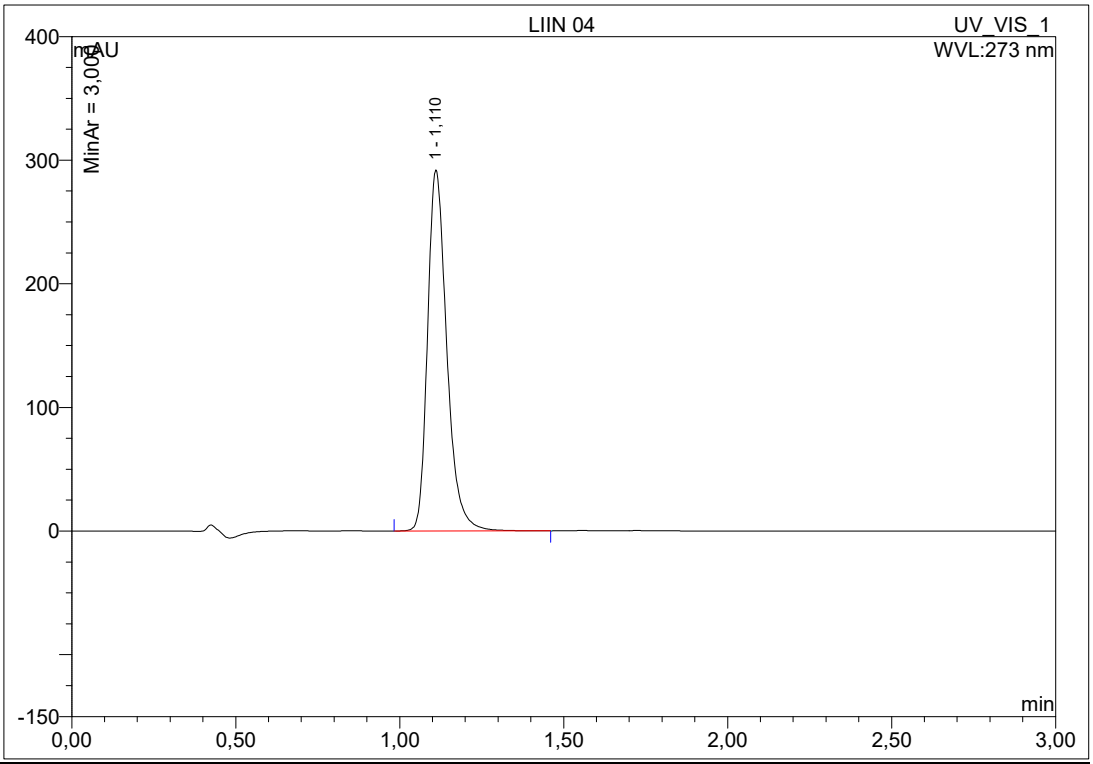


No.	Ret.Time (detected)	Peak Name	Area	Rel.Area
	min		mAU*min	%
1	1,10	n.a.	12,9760	100,00
Total:			**12,9760**	**100,00**

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Version 6.80 SR16 Build 5387 (291597)

Qualificação HPL 002

Sample Name:	**LIIN 04**
Vial Number:	**GB2**
Inject Volume:	**15,0**
Control Program:	**Qualificação HPL 002**
Quantif. Method:	**Qualificação**
Recording Time:	**25/07/24 10:38**
Run Time (min):	**3,00**

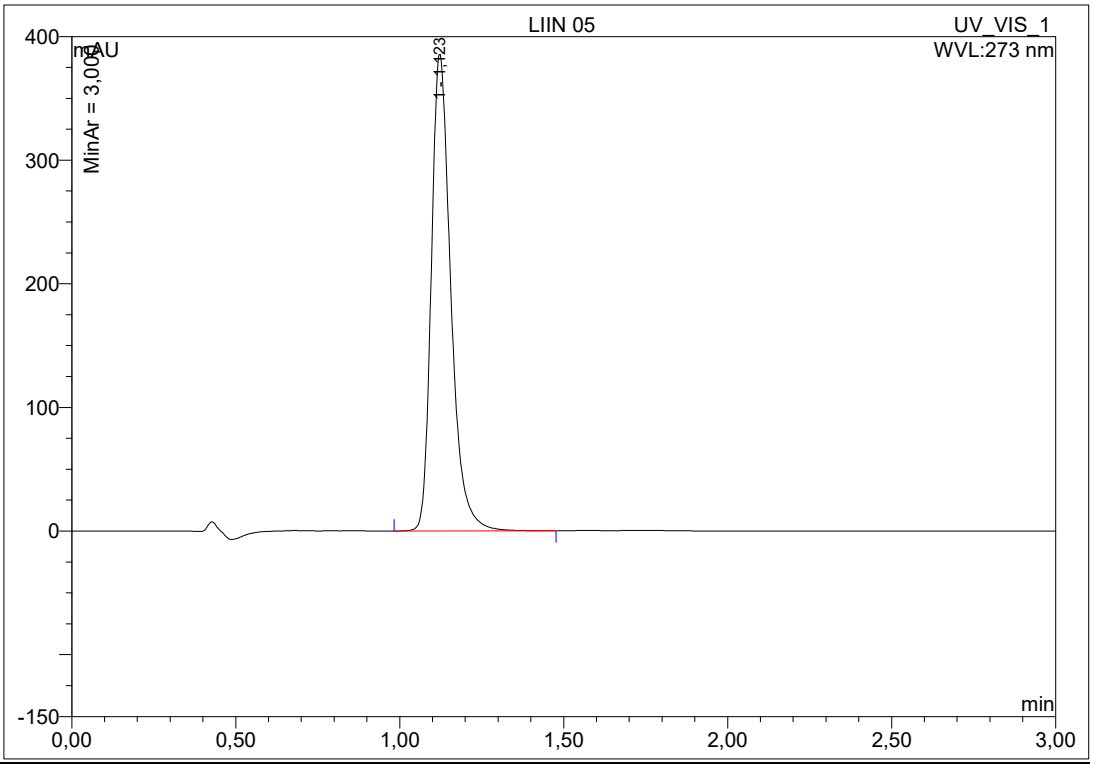


No.	Ret.Time (detected)	Peak Name	Area	Rel.Area
	min		mAU*min	%
1	1,11	n.a.	19,8495	100,00
Total:			**19,8495**	**100,00**

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Version 6.80 SR16 Build 5387 (291597)

Qualificação HPL 002

Sample Name:	**LIIN 05**
Vial Number:	**GB2**
Inject Volume:	**20,0**
Control Program:	**Qualificação HPL 002**
Quantif. Method:	**Qualificação**
Recording Time:	**25/07/24 10:41**
Run Time (min):	**3,00**



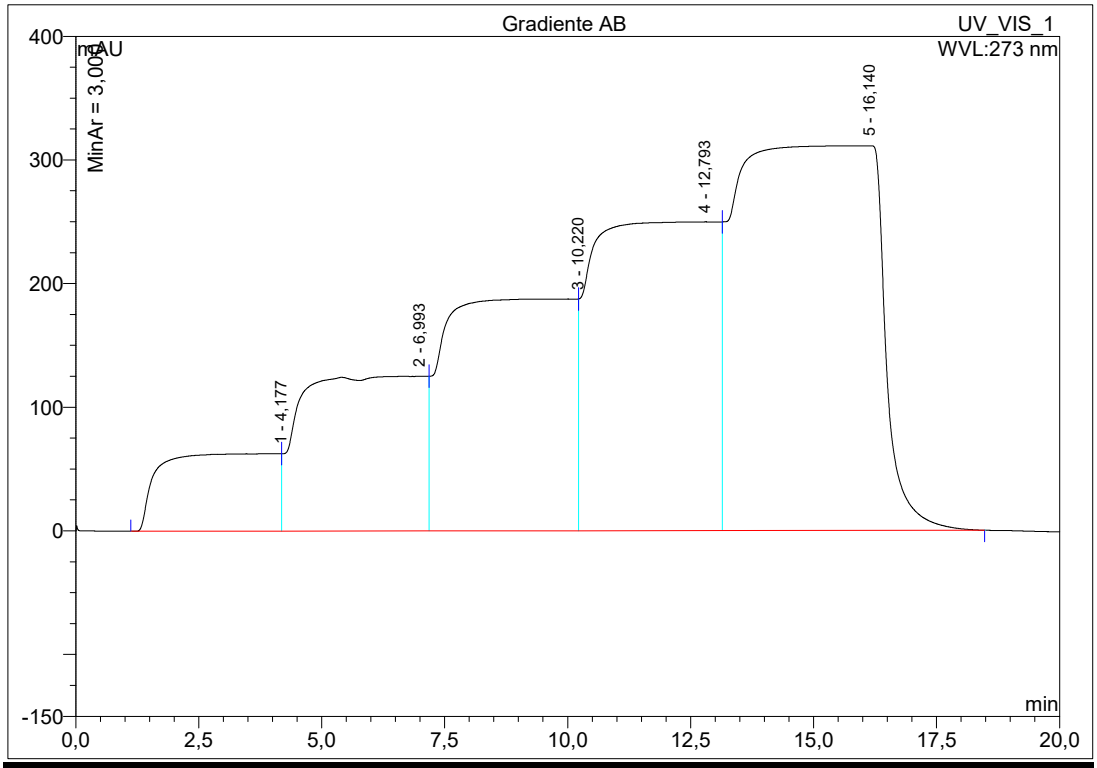
No.	Ret.Time (detected)	Peak Name	Area	Rel.Area
	min		mAU*min	%
1	1,12	n.a.	26,5681	100,00
Total:			**26,5681**	**100,00**

Chromeleon (c) Dionex 1996-2006
Version 6.80 SR16 Build 5387 (291597)

Diretório:Qualificação\2024
Program:Gradiente AB
Quantification Method:Qualificação
Time base:ULTIMATE3000

Qualificação HPL 002

Sample Name:	**Gradiente AB**
Vial Number:	**RE1**
Inject Volume:	**0,1**
Control Program:	**Gradiente AB**
Quantif. Method:	**Qualificação**
Recording Time:	**25/07/24 11:37**
Run Time (min):	**20,00**



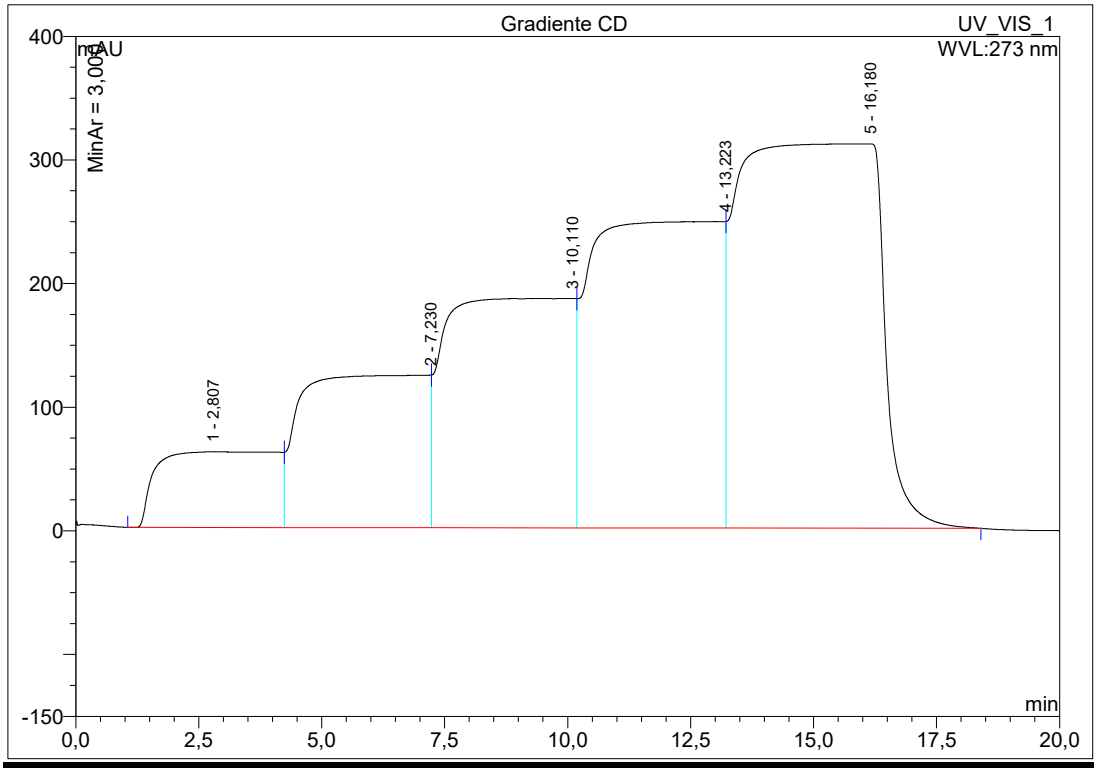
No.	Ret.Time (detected)	Peak Name	Area	Height
	min		mAU*min	mAU
1	4,18	n.a.	164,4233	62,626
2	6,99	n.a.	352,3046	125,159
3	10,22	n.a.	547,3118	187,485
4	12,79	n.a.	711,7000	249,720
5	16,14	n.a.	1030,4568	311,116
Total:			**2806,1966**	**936,11**

Chromeleon (c) Dionex 1996-2006
Version 6.80 SR16 Build 5387 (291597)

Diretório:Qualificação\2024
Program:Gradiente CD
Quantification Method:Qualificação
Time base:ULTIMATE3000

Qualificação HPL 002

Sample Name:	**Gradiente CD**
Vial Number:	**RE1**
Inject Volume:	**0,1**
Control Program:	**Gradiente CD**
Quantif. Method:	**Qualificação**
Recording Time:	**25/07/24 11:57**
Run Time (min):	**20,00**



No.	Ret.Time (detected)	Peak Name	Area	Height
	min		mAU*min	mAU
1	2,81	n.a.	165,4964	61,140
2	7,23	n.a.	349,1318	123,481
3	10,11	n.a.	531,0909	185,564
4	13,22	n.a.	730,3041	247,928
5	16,18	n.a.	1009,1820	310,770
Total:			**2785,2052**	**928,88**

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