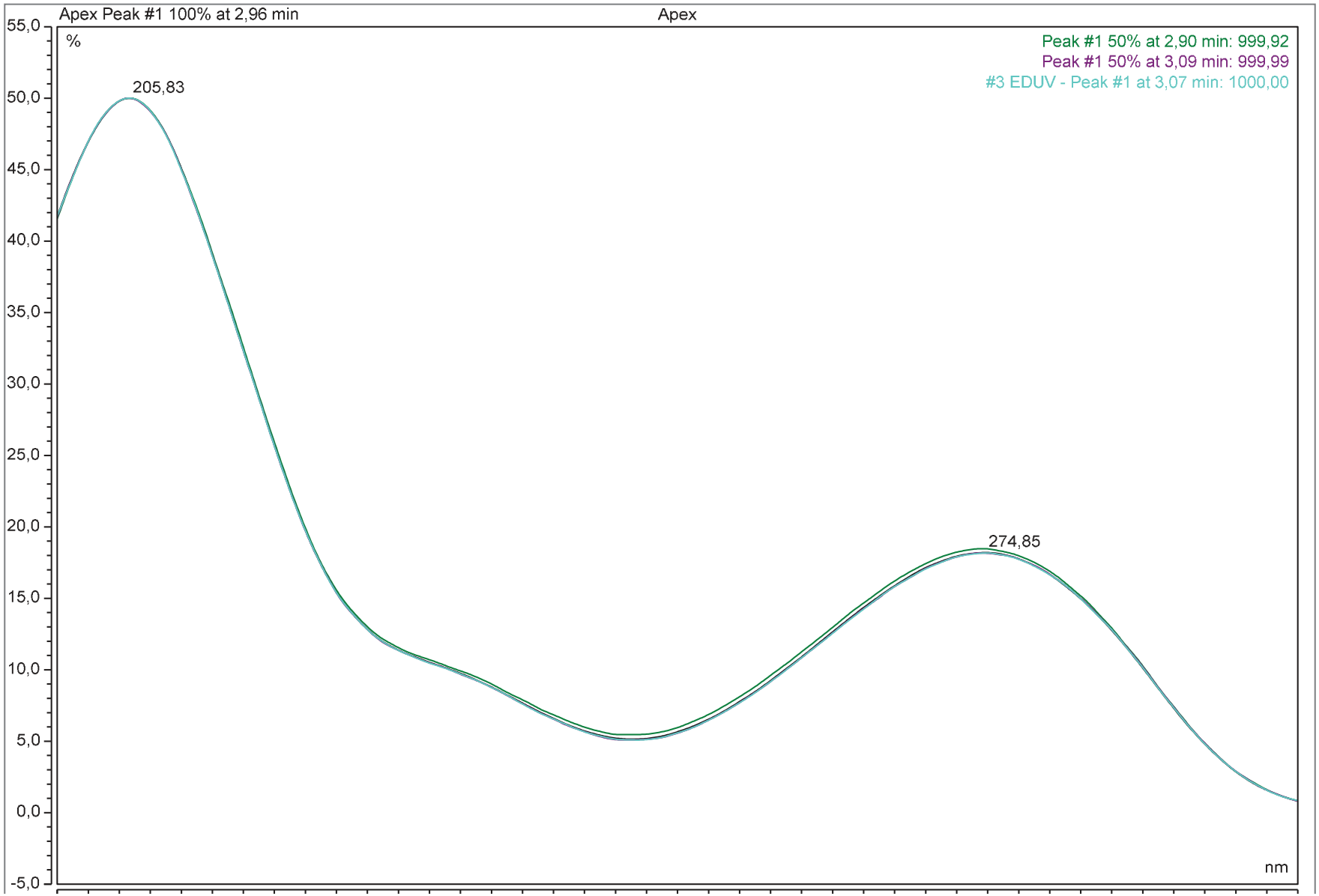
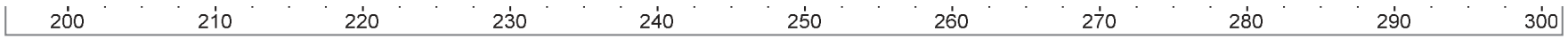
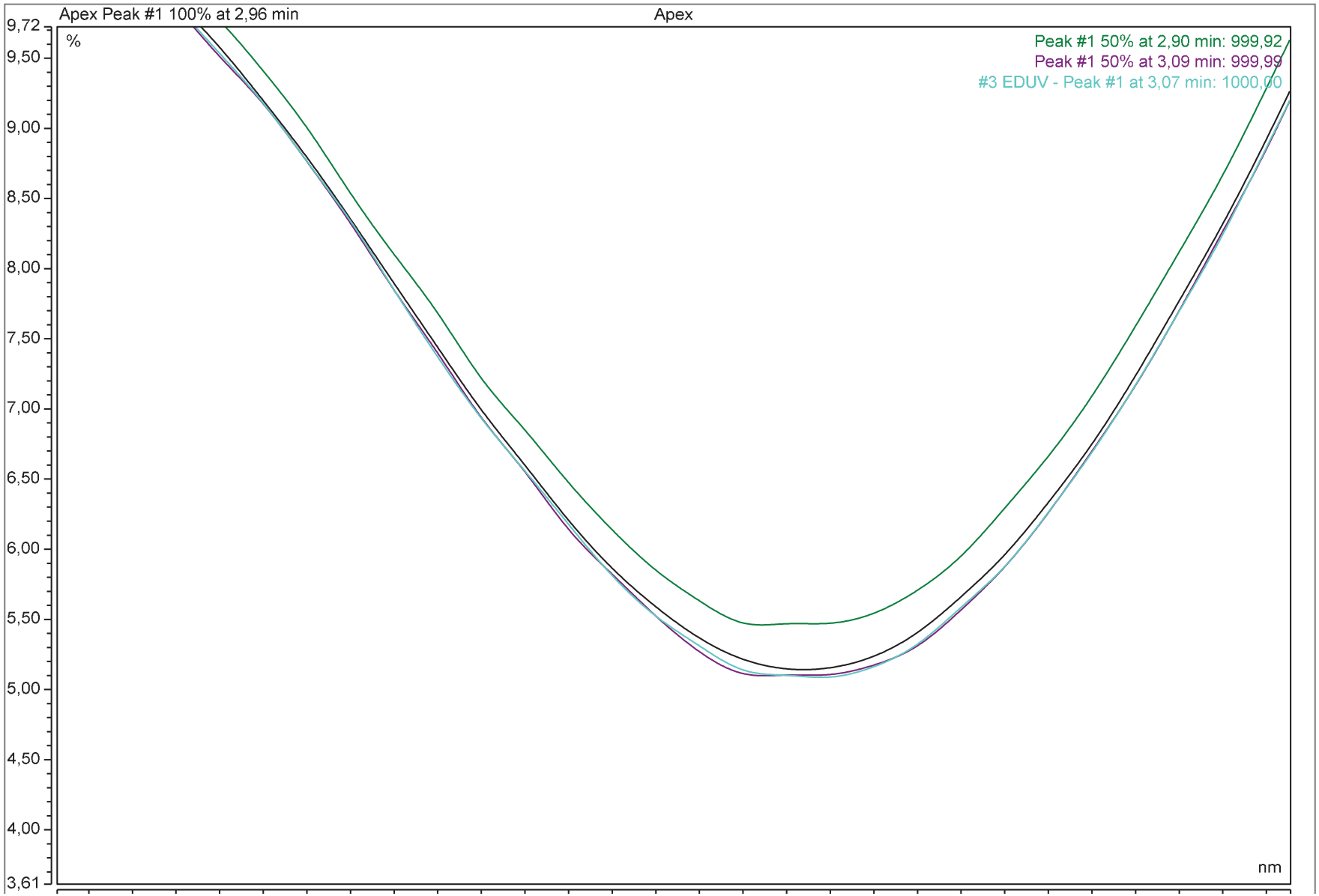

Apex Peak #1 100% at 2,96 min
Apex
%
Peak #1 50% at 2,90 min: 999,92
Peak #1 50% at 3,09 min: 999,99
#3 EDUV - Peak #1 at 3,07 min: 1000,00
205,83
274,85
nm
55,0
50,0
45,0
40,0
35,0
30,0
25,0
20,0
15,0
10,0
5,0
0,0
-5,0


200
210
220
230
240
250
260
270
280
290
300

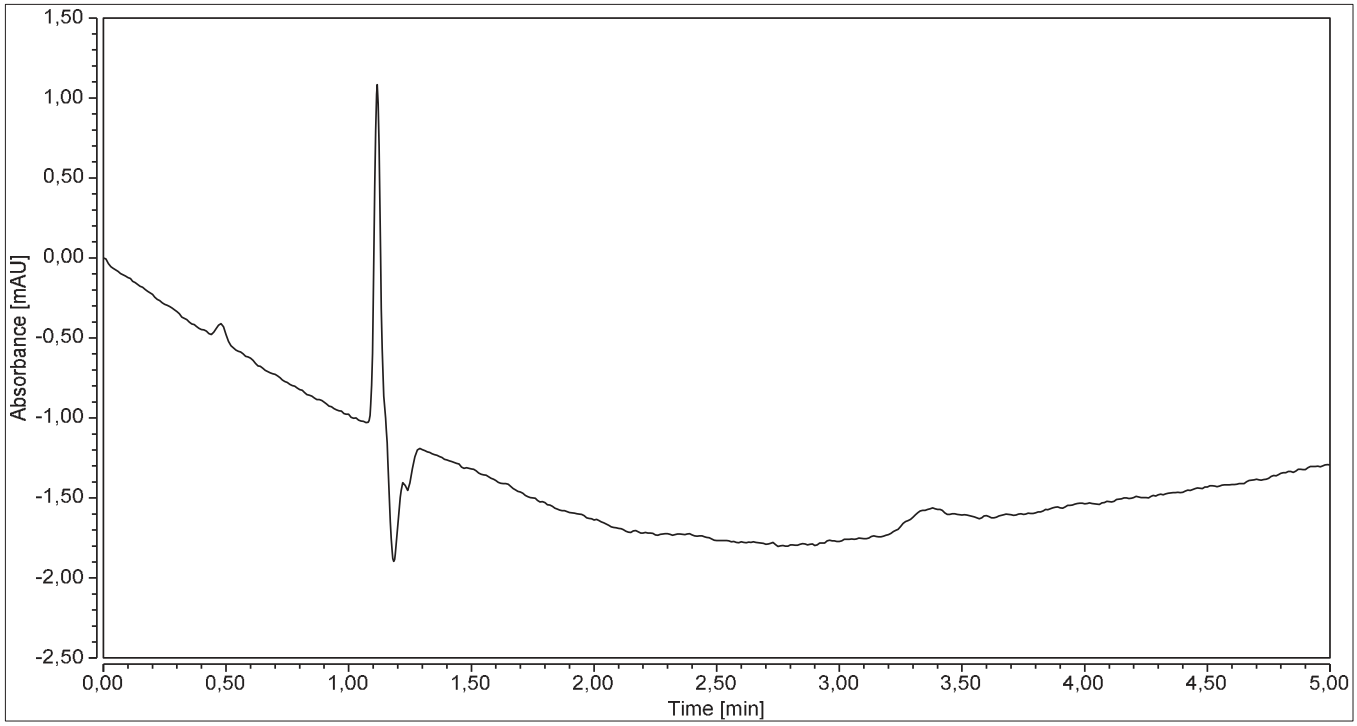

Apex Peak #1 100% at 2,96 min
Apex
%
9,72
9,50
9,00
8,50
8,00
7,50
7,00
6,50
6,00
5,50
5,00
4,50
4,00
3,61
Peak #1 50% at 2,90 min: 999,92
Peak #1 50% at 3,09 min: 999,99
#3 EDUV - Peak #1 at 3,07 min: 1000,00
nm

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LABORATÓRIO DE ALTA TECNOLOGIA

Injection Details

Injection Name:	*BR PCIN 001*
Run Time (min):	*5,00*
Injection Volume:	*10,00*
Instrument Method:	*Qualificação*
Processing Method:	*Qualificação*
Injection Date/Time:	*26/mai/20 12:37*
Created By:	*Michael Careli*

Chromatogram



Integration Results

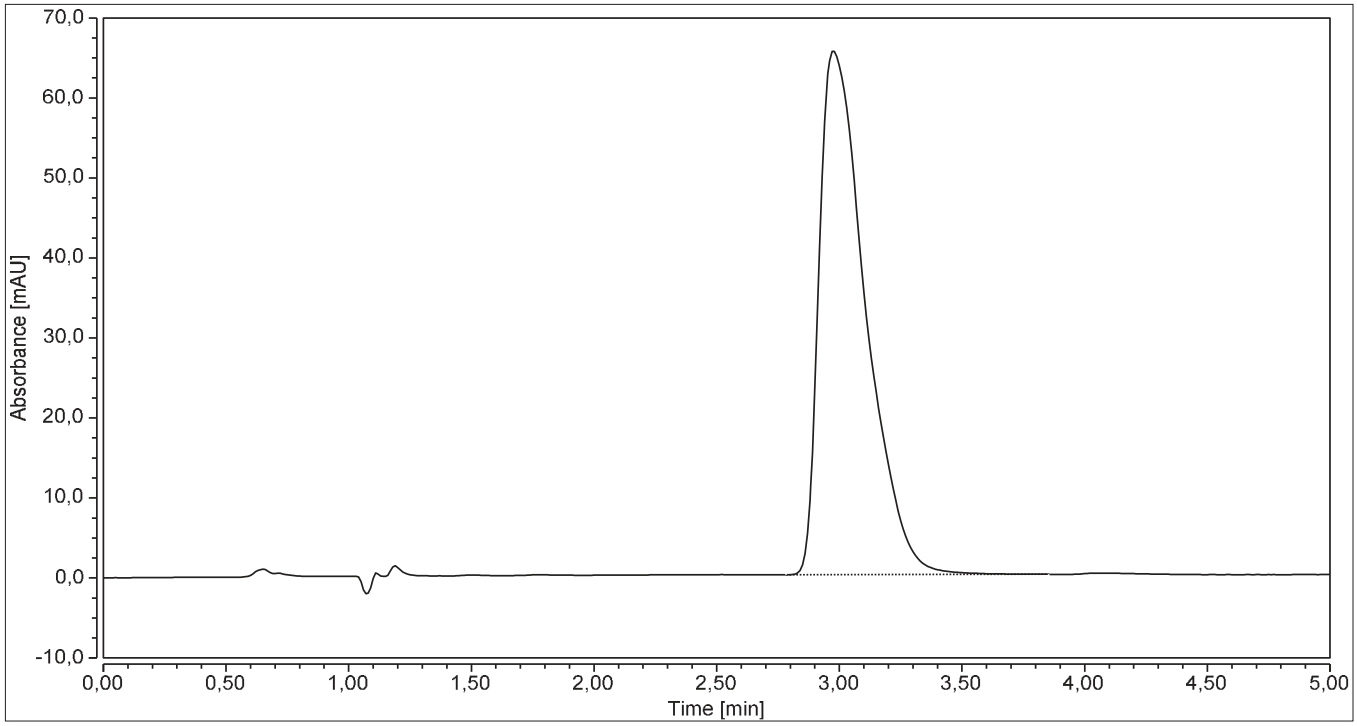
No.	Peak Name	Retention Time min	Area mAU*min

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LABORATÓRIO DE ALTA TECNOLOGIA

Injection Details

Injection Name:	*PCIN 001*
Run Time (min):	*5,00*
Injection Volume:	*10,00*
Instrument Method:	*Qualificação*
Processing Method:	*Qualificação*
Injection Date/Time:	*26/mai/20 12:43*
Created By:	*Michael Careli*

Chromatogram



Integration Results

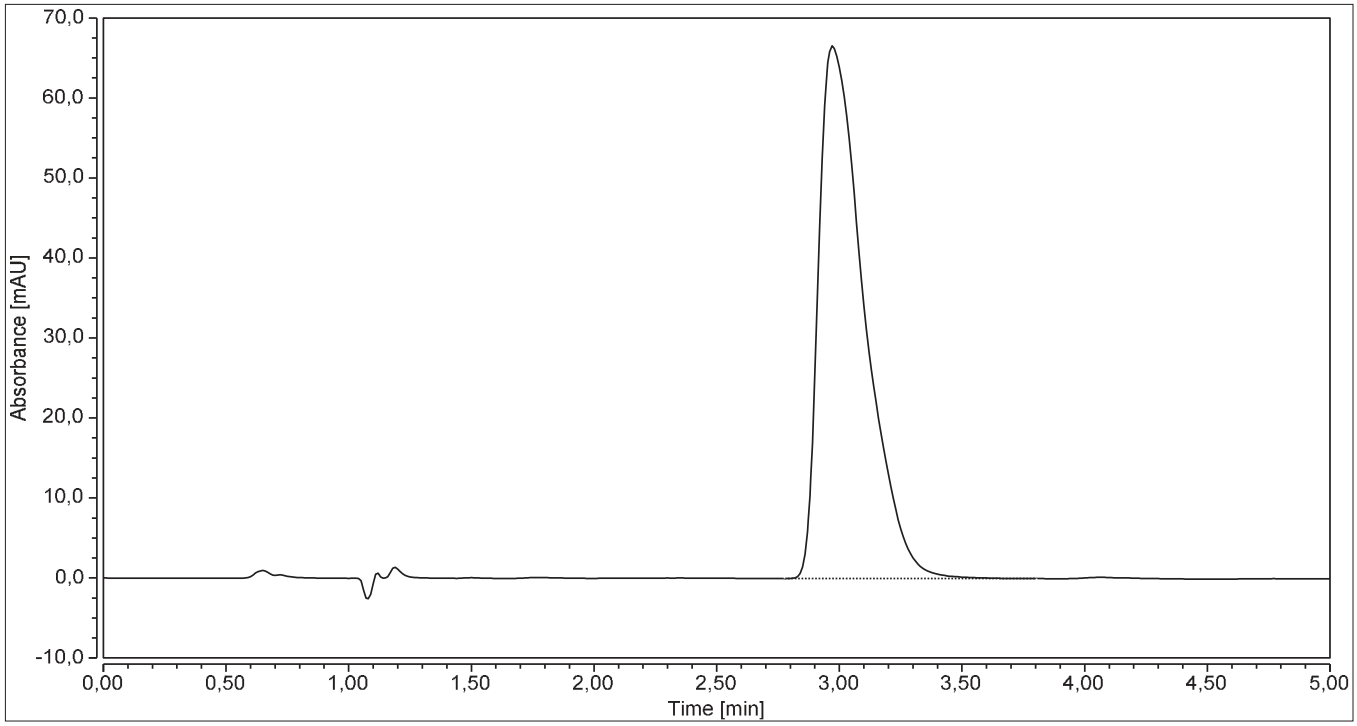
No.	Peak Name	Retention Time min	Area mAU*min
1		2,973	14,3157893

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Injection Details

Injection Name:	*PCIN 002*
Run Time (min):	*5,00*
Injection Volume:	*10,00*
Instrument Method:	*Qualificação*
Processing Method:	*Qualificação*
Injection Date/Time:	*26/mai/20 12:50*
Created By:	*Michael Careli*

Chromatogram



Integration Results

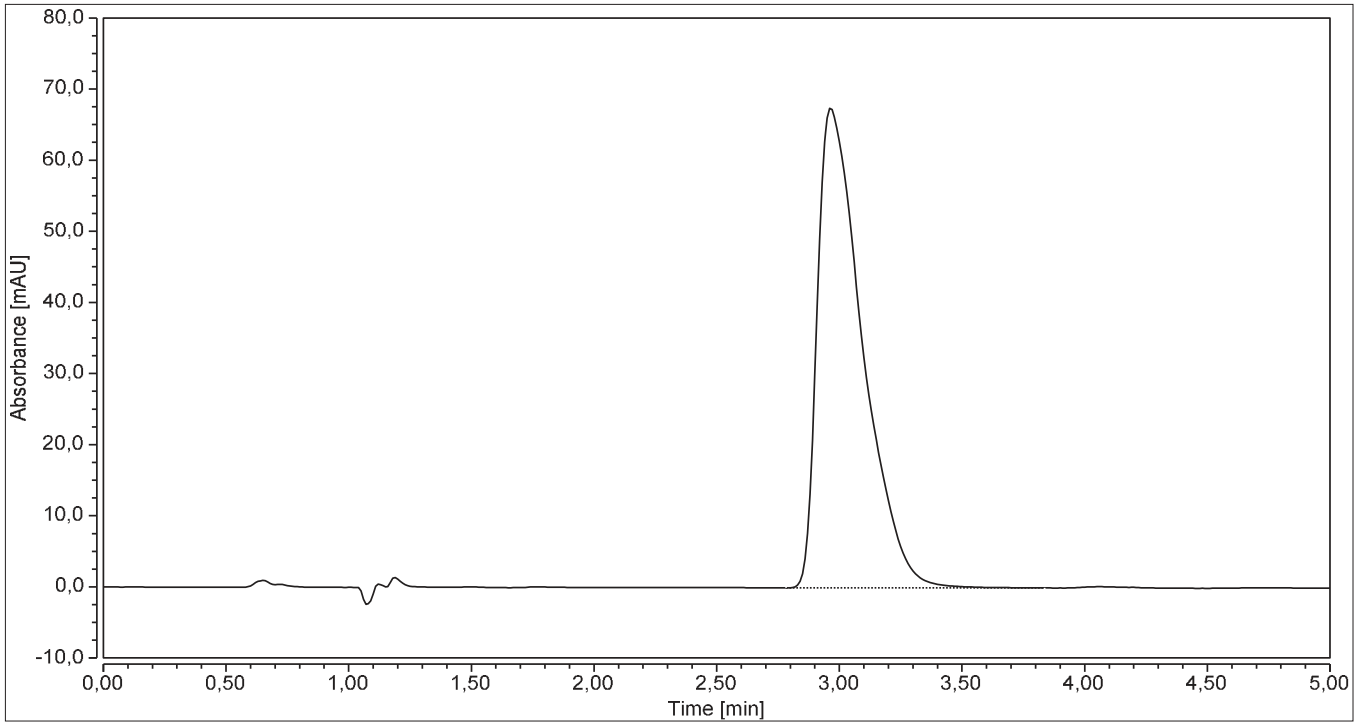
No.	Peak Name	Retention Time min	Area mAU*min
1		2,970	14,3059272

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LABORATÓRIO DE ALTA TECNOLOGIA

Injection Details

Injection Name:	*PCIN 003*
Run Time (min):	*5,00*
Injection Volume:	*10,00*
Instrument Method:	*Qualificação*
Processing Method:	*Qualificação*
Injection Date/Time:	*26/mai/20 12:56*
Created By:	*Michael Careli*

Chromatogram



Integration Results

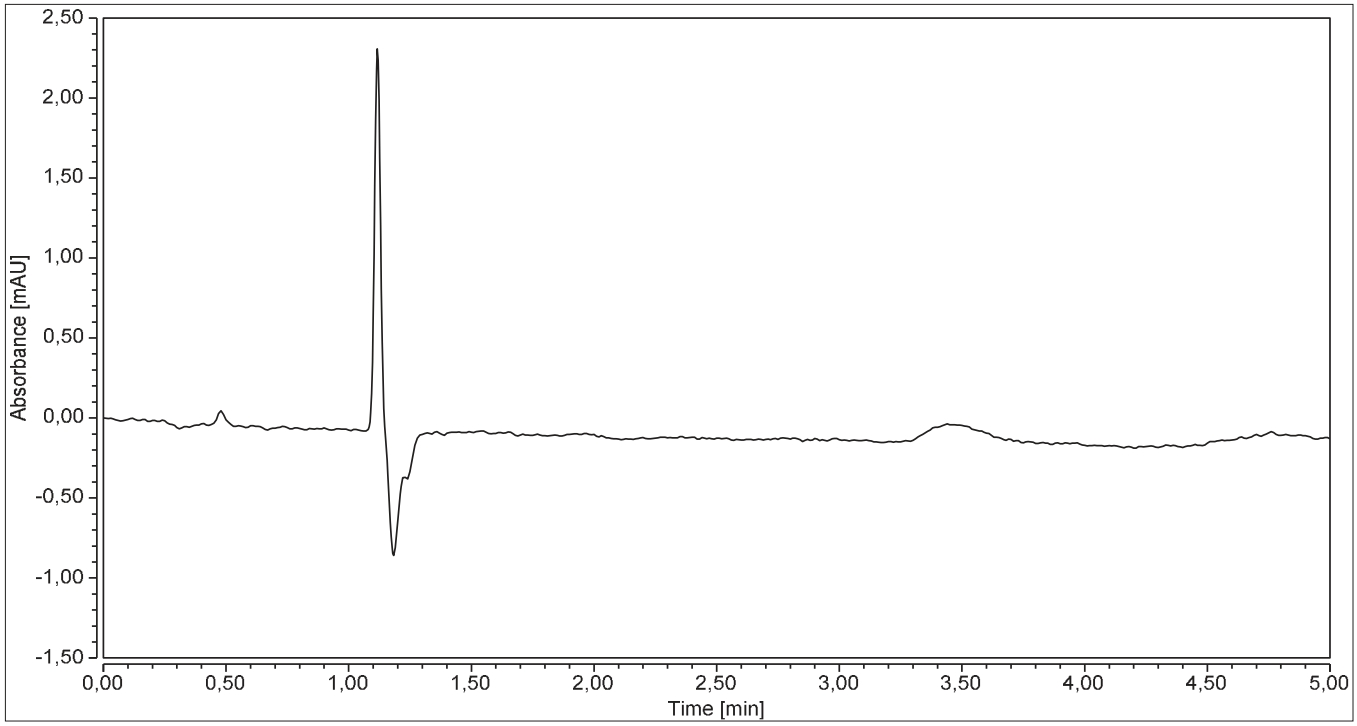
No.	Peak Name	Retention Time min	Area mAU*min
1		2,963	14,3051877

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LABORATÓRIO DE ALTA TECNOLOGIA

Injection Details

Injection Name:	*BR PCIN 002*
Run Time (min):	*5,00*
Injection Volume:	*10,00*
Instrument Method:	*Qualificação*
Processing Method:	*Qualificação*
Injection Date/Time:	*26/mai/20 13:02*
Created By:	*Michael Careli*

Chromatogram



Integration Results

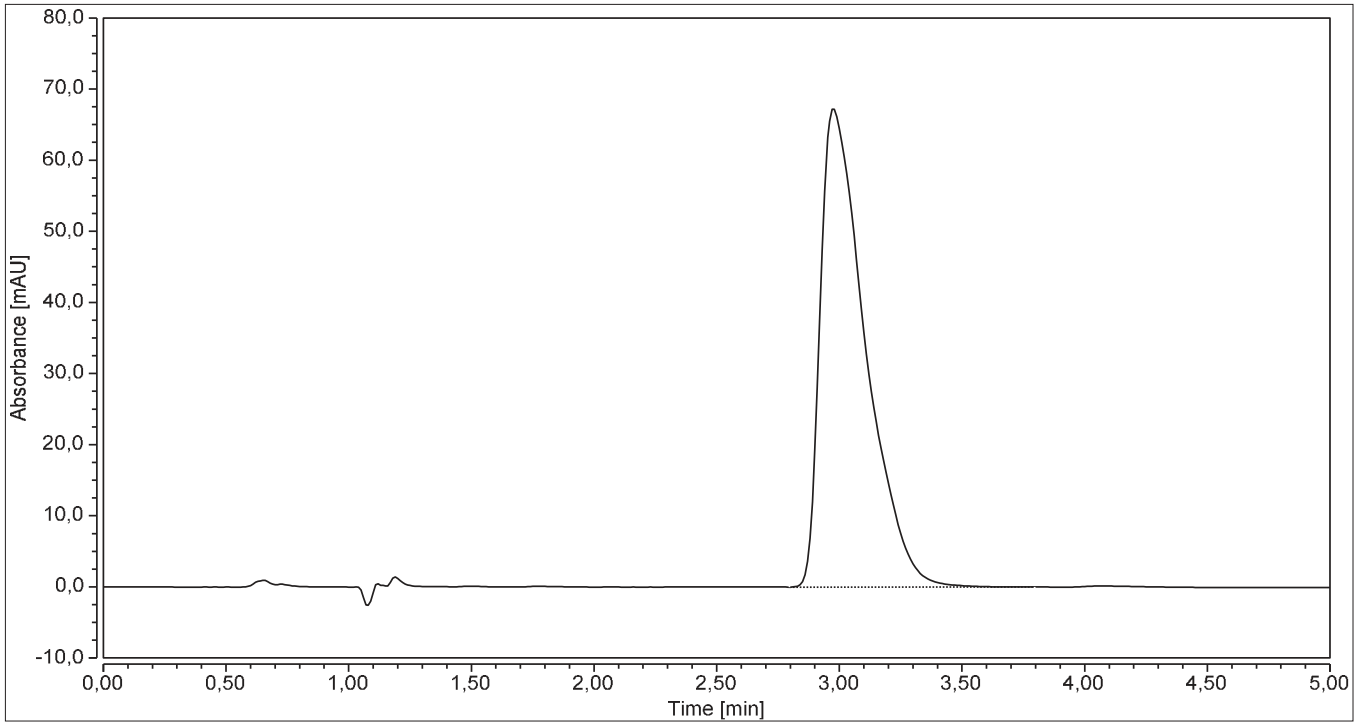
No.	Peak Name	Retention Time min	Area mAU*min

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Injection Details

Injection Name:	*PCIN 004*
Run Time (min):	*5,00*
Injection Volume:	*10,00*
Instrument Method:	*Qualificação*
Processing Method:	*Qualificação*
Injection Date/Time:	*26/mai/20 13:08*
Created By:	*Michael Careli*

Chromatogram



Integration Results

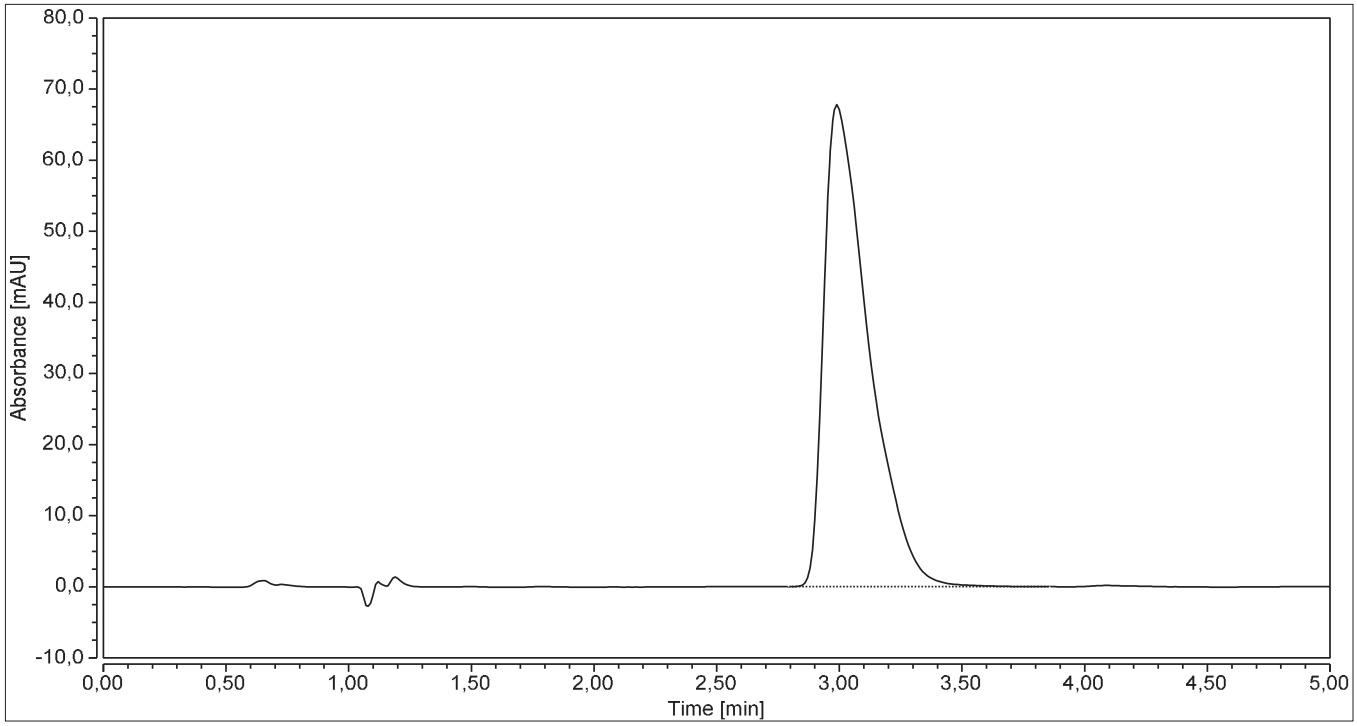
No.	Peak Name	Retention Time min	Area mAU*min
1		2,973	14,3017706

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Injection Details

Injection Name:	*PCIN 005*
Run Time (min):	*5,00*
Injection Volume:	*10,00*
Instrument Method:	*Qualificação*
Processing Method:	*Qualificação*
Injection Date/Time:	*26/mai/20 13:14*
Created By:	*Michael Careli*

Chromatogram



Integration Results

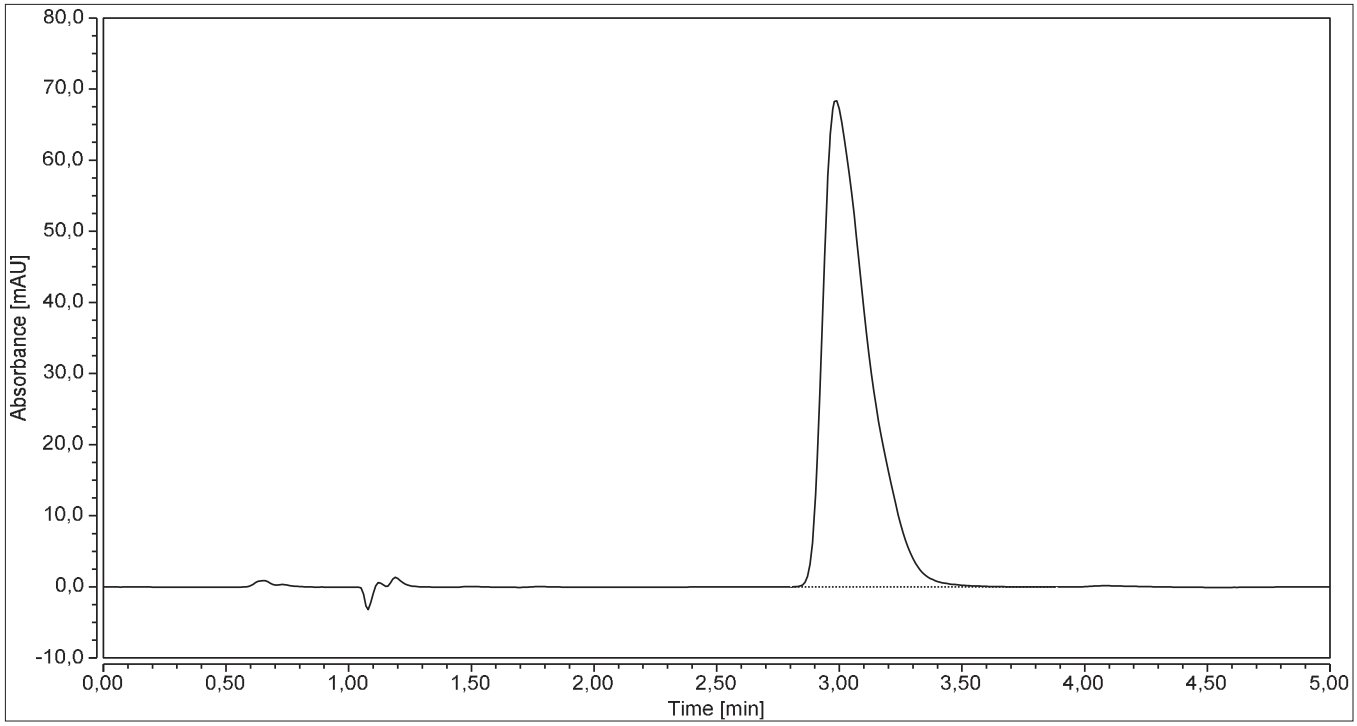
No.	Peak Name	Retention Time min	Area mAU*min
1		2,990	14,2798259

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Injection Details

Injection Name:	*PCIN 006*
Run Time (min):	*5,00*
Injection Volume:	*10,00*
Instrument Method:	*Qualificação*
Processing Method:	*Qualificação*
Injection Date/Time:	*26/mai/20 13:21*
Created By:	*Michael Careli*

Chromatogram



Integration Results

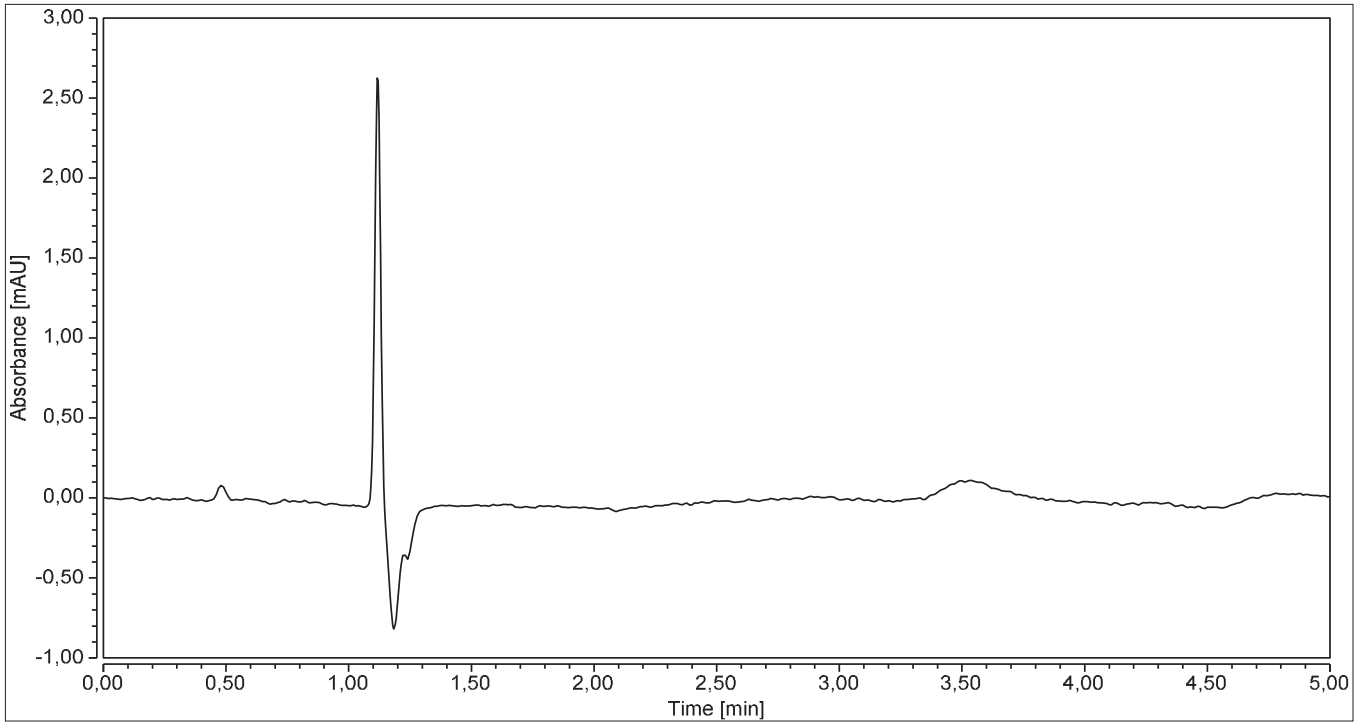
No.	Peak Name	Retention Time min	Area mAU*min
1		2,987	14,2973921

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Injection Details

Injection Name:	*BR PCIN 001*
Run Time (min):	*5,00*
Injection Volume:	*10,00*
Instrument Method:	*Qualificação*
Processing Method:	*Qualificação*
Injection Date/Time:	*26/mai/20 13:27*
Created By:	*Michael Careli*

Chromatogram



Integration Results

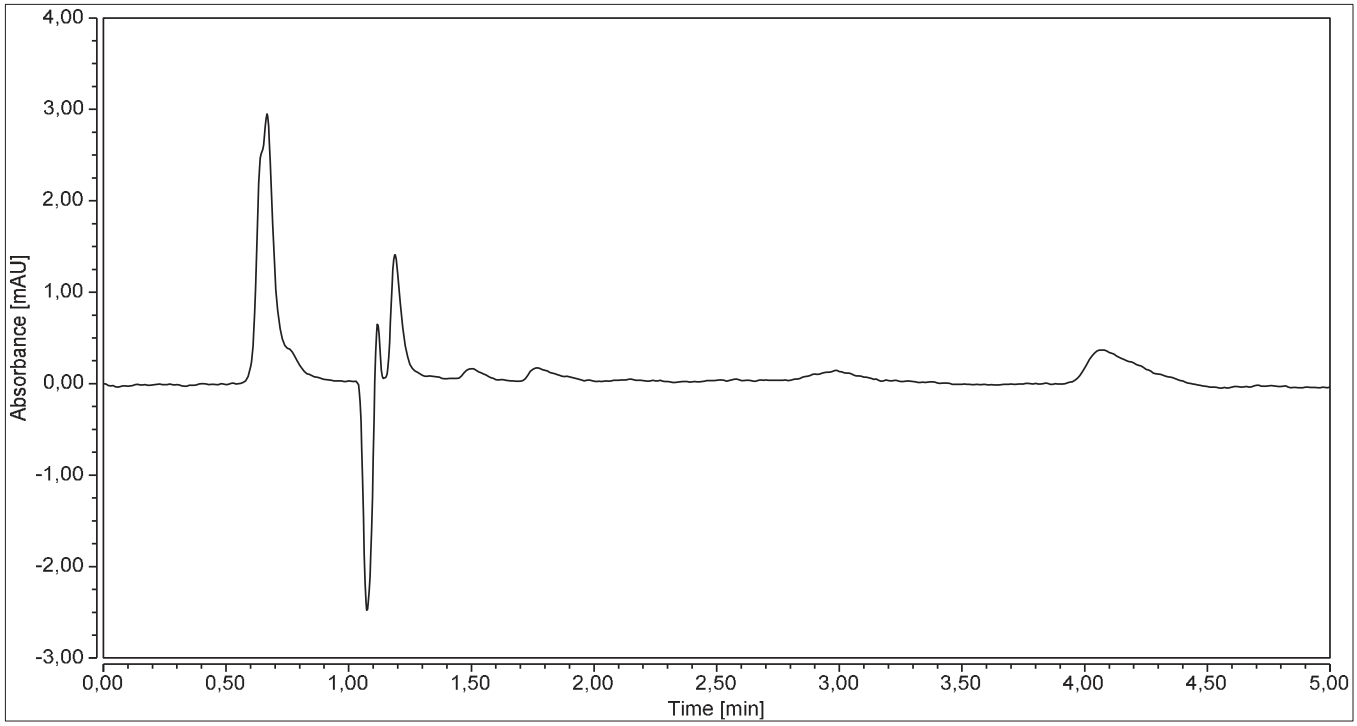
No.	Peak Name	Retention Time min	Area mAU*min

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Injection Details

Injection Name:	*LDUV 001*
Run Time (min):	*5,00*
Injection Volume:	*10,00*
Instrument Method:	*Qualificação*
Processing Method:	*Qualificação*
Injection Date/Time:	*26/mai/20 14:02*
Created By:	*Michael Careli*

Chromatogram



Integration Results

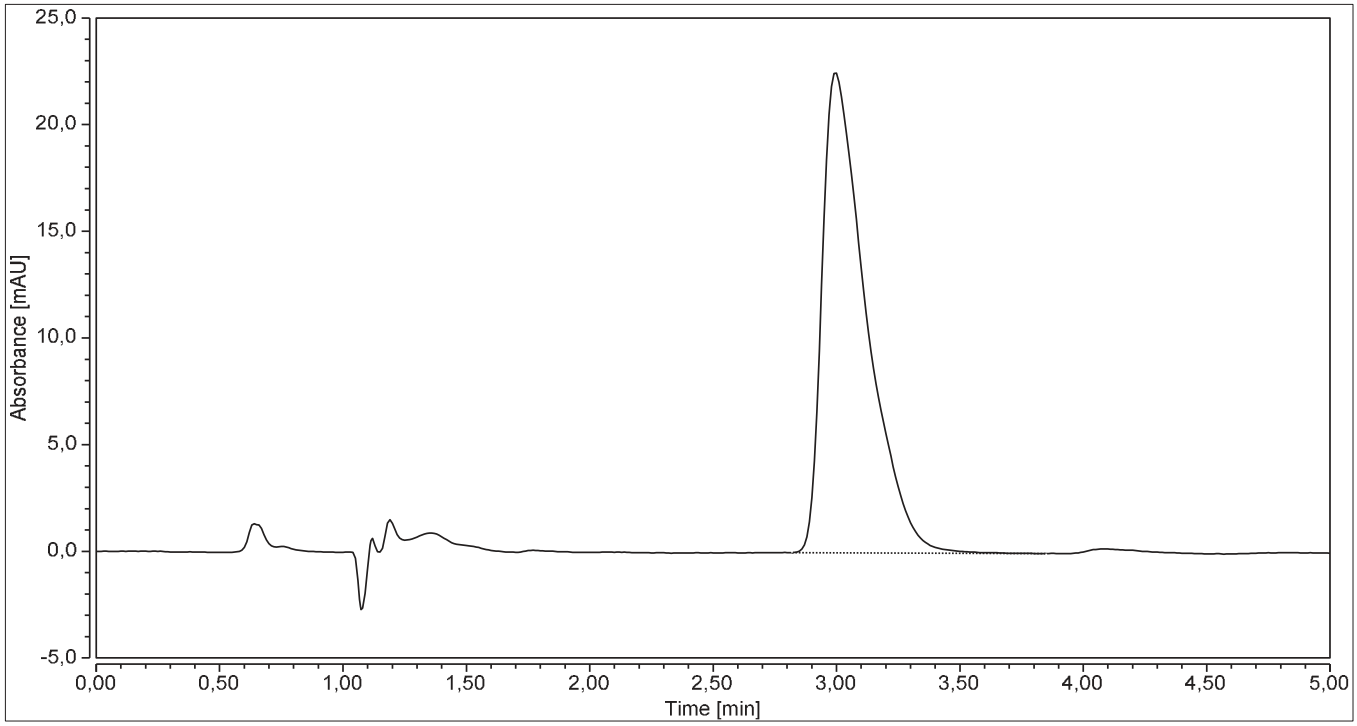
No.	Peak Name	Retention Time min	Area mAU*min

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Injection Details

Injection Name:	*LDUV 002*
Run Time (min):	*5,00*
Injection Volume:	*10,00*
Instrument Method:	*Qualificação*
Processing Method:	*Qualificação*
Injection Date/Time:	*26/mai/20 14:08*
Created By:	*Michael Careli*

Chromatogram



Integration Results

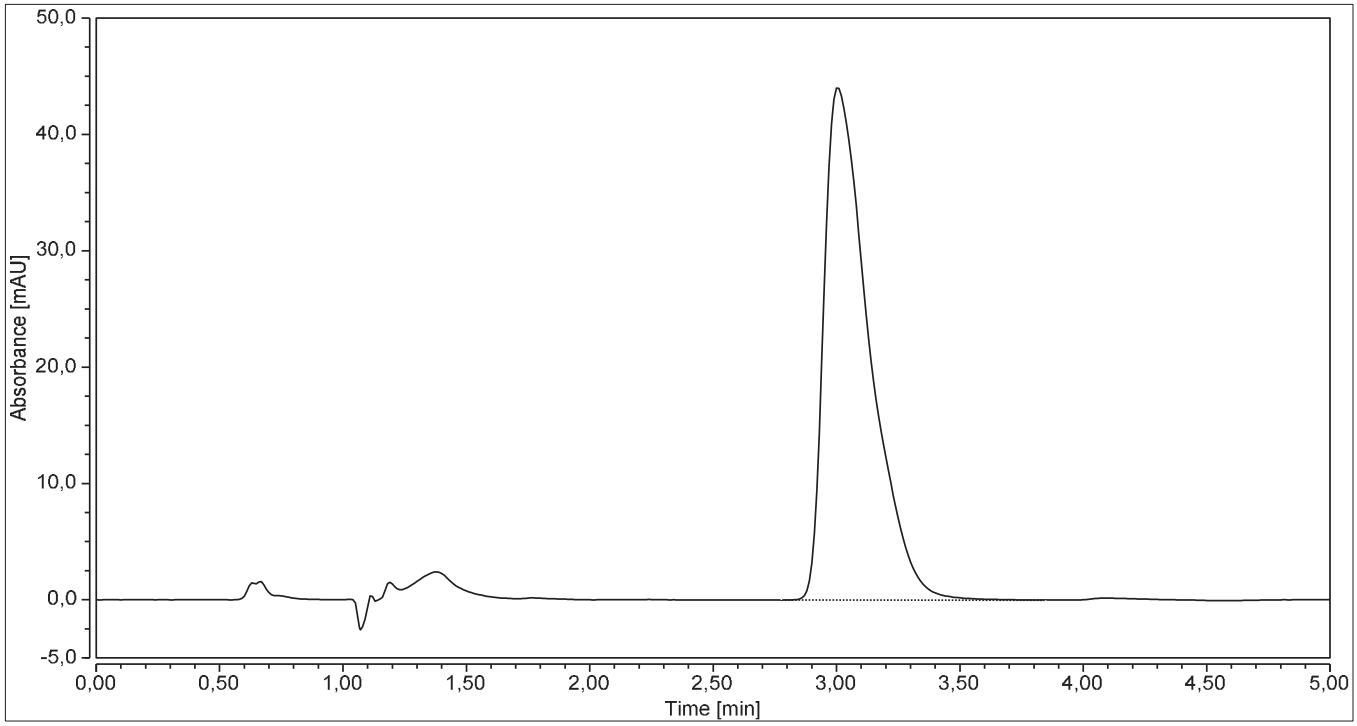
No.	Peak Name	Retention Time min	Area mAU*min
1		2,997	4,6497375

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Injection Details

Injection Name:	*LDUV 003*
Run Time (min):	*5,00*
Injection Volume:	*10,00*
Instrument Method:	*Qualificação*
Processing Method:	*Qualificação*
Injection Date/Time:	*26/mai/20 14:15*
Created By:	*Michael Careli*

Chromatogram



Integration Results

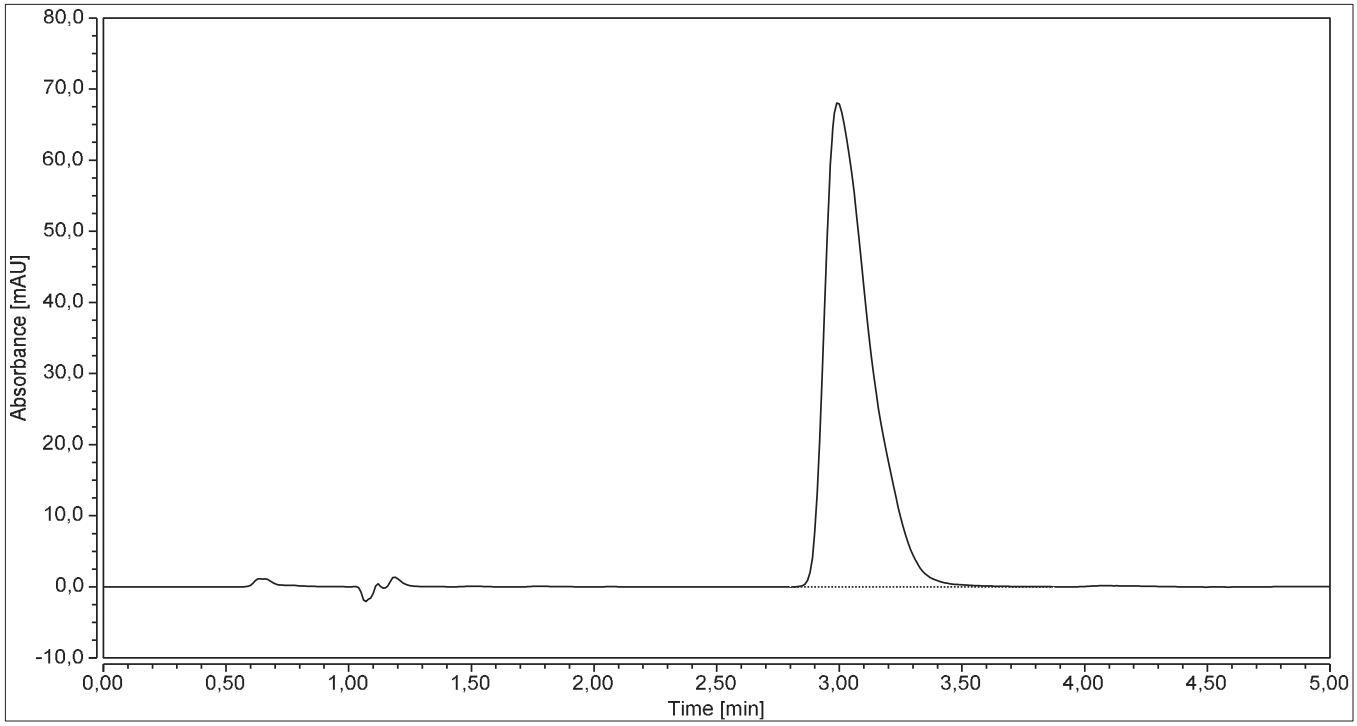
No.	Peak Name	Retention Time min	Area mAU*min
1		3,003	9,3326732

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Injection Details

Injection Name:	*LDUV 004*
Run Time (min):	*5,00*
Injection Volume:	*10,00*
Instrument Method:	*Qualificação*
Processing Method:	*Qualificação*
Injection Date/Time:	*26/mai/20 14:21*
Created By:	*Michael Careli*

Chromatogram



Integration Results

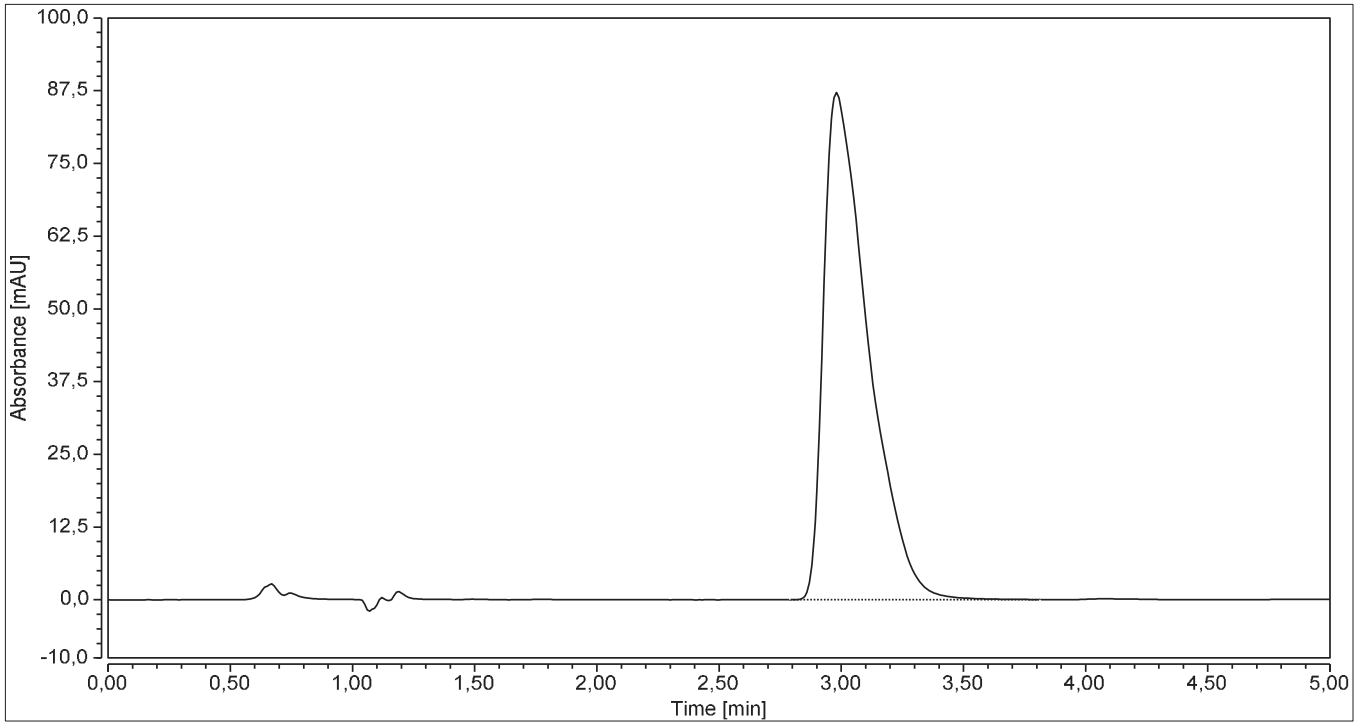
No.	Peak Name	Retention Time min	Area mAU*min
1		2,993	14,3959094

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Injection Details

Injection Name:	*LDUV 005*
Run Time (min):	*5,00*
Injection Volume:	*10,00*
Instrument Method:	*Qualificação*
Processing Method:	*Qualificação*
Injection Date/Time:	*26/mai/20 14:27*
Created By:	*Michael Careli*

Chromatogram



Integration Results

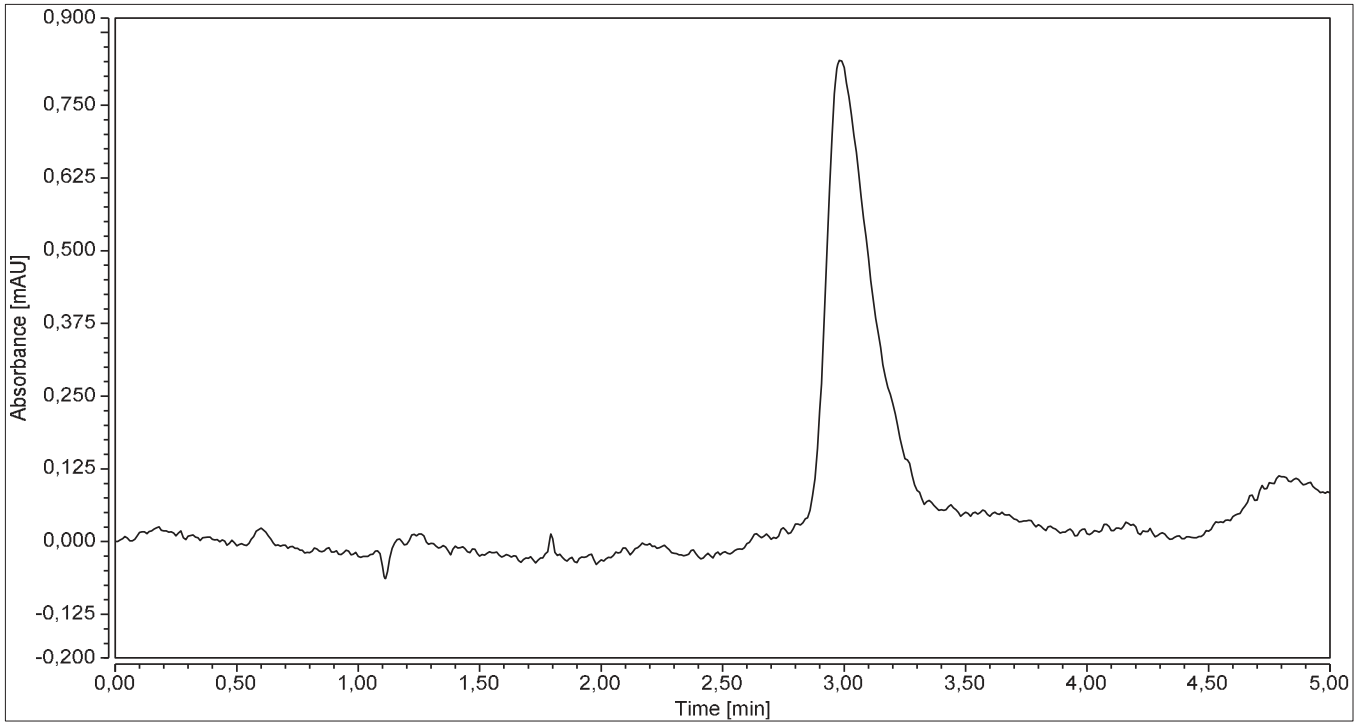
No.	Peak Name	Retention Time min	Area mAU*min
1		2,980	18,3504739

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Injection Details

Injection Name:	*LIIN 001*
Run Time (min):	*5,00*
Injection Volume:	*0,10*
Instrument Method:	*Qualificação*
Processing Method:	*Qualificação*
Injection Date/Time:	*26/mai/20 14:33*
Created By:	*Michael Careli*

Chromatogram



Integration Results

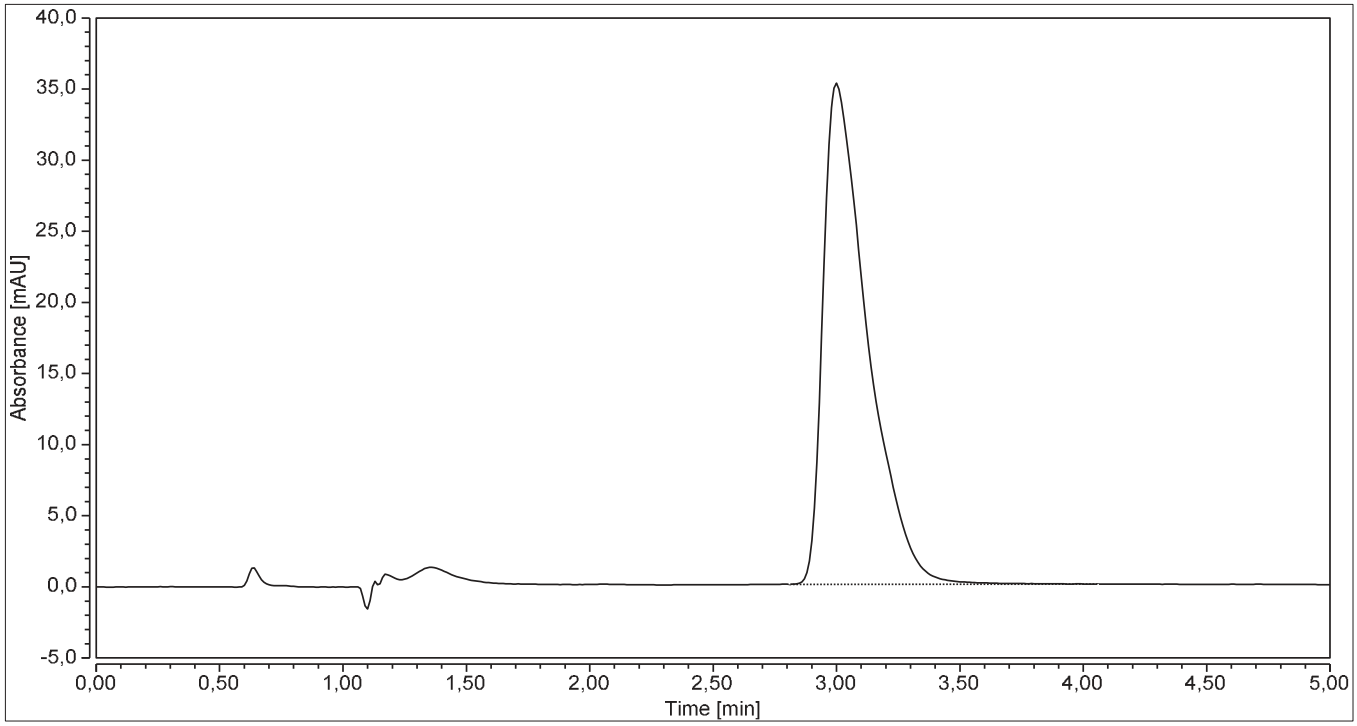
No.	Peak Name	Retention Time min	Area mAU*min

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Injection Details

Injection Name:	*LIIN 002*
Run Time (min):	*5,00*
Injection Volume:	*5,00*
Instrument Method:	*Qualificação*
Processing Method:	*Qualificação*
Injection Date/Time:	*26/mai/20 14:40*
Created By:	*Michael Careli*

Chromatogram



Integration Results

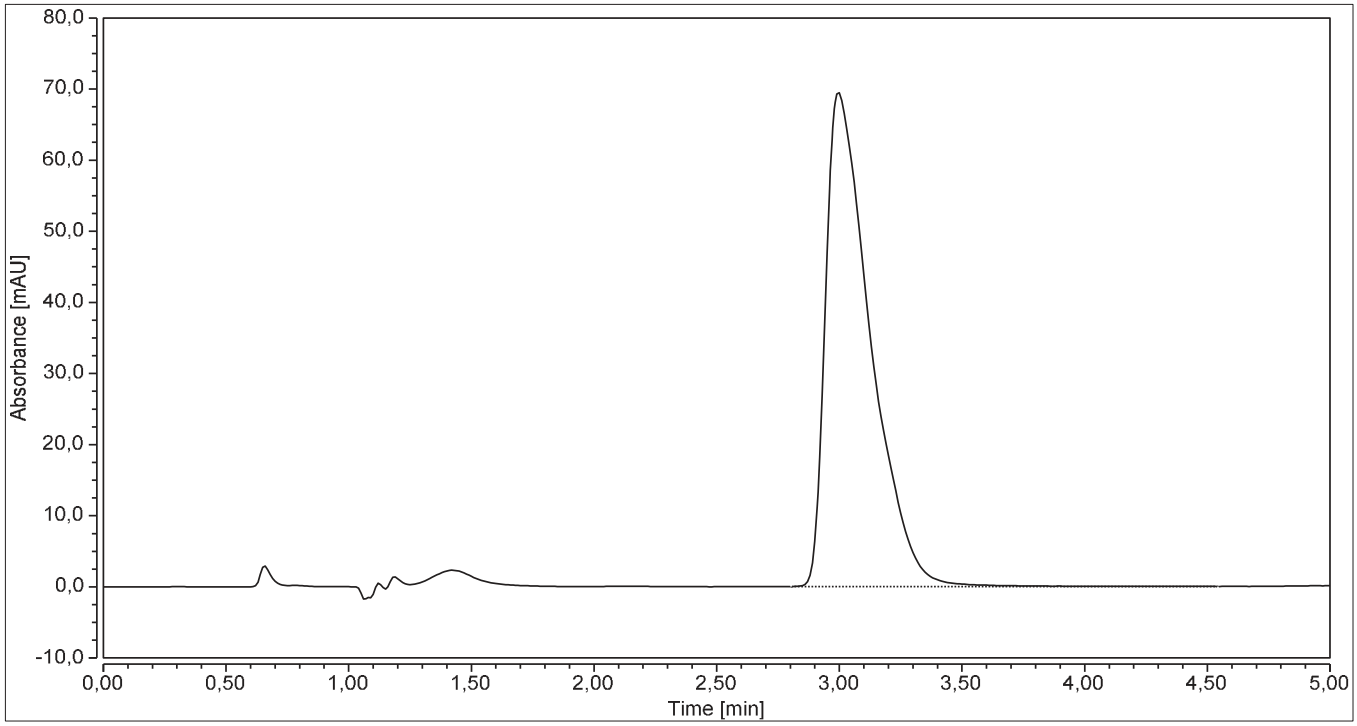
No.	Peak Name	Retention Time min	Area mAU*min
1		3,000	7,3145261

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Injection Details

Injection Name:	*LIIN 003*
Run Time (min):	*5,00*
Injection Volume:	*10,00*
Instrument Method:	*Qualificação*
Processing Method:	*Qualificação*
Injection Date/Time:	*26/mai/20 14:46*
Created By:	*Michael Careli*

Chromatogram



Integration Results

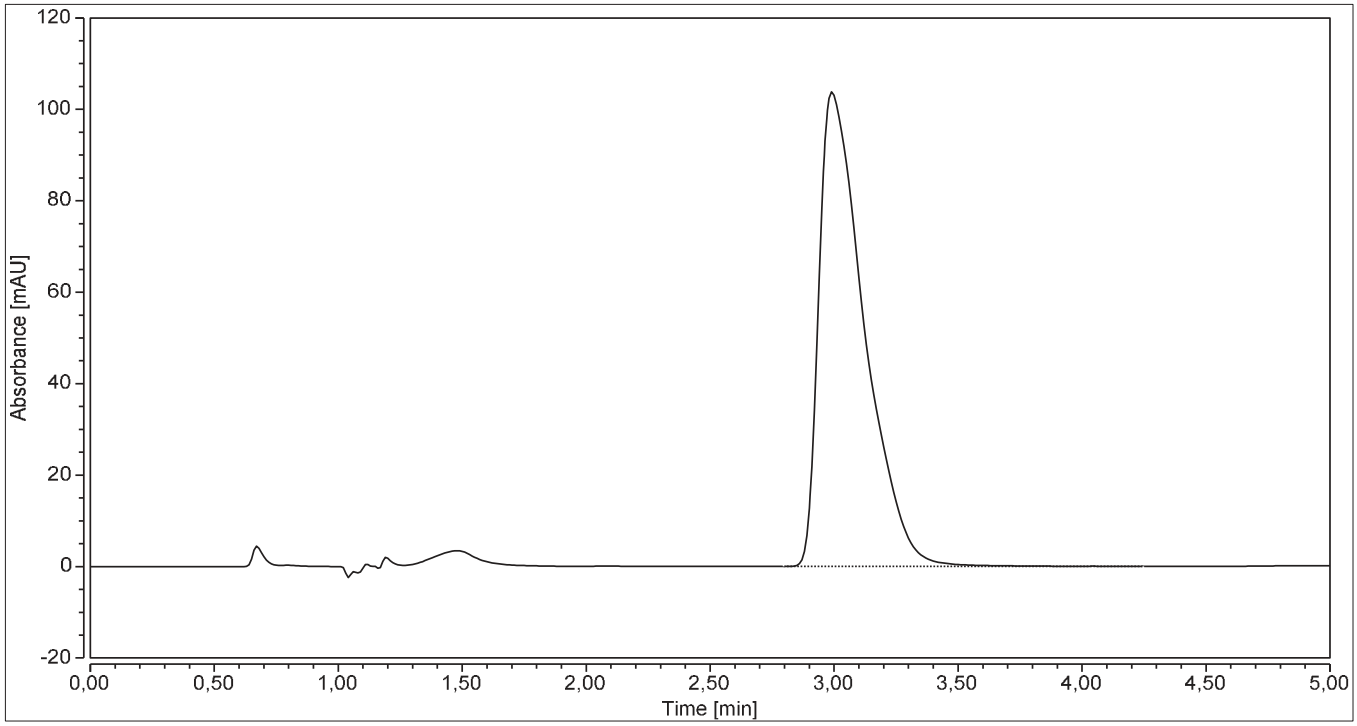
No.	Peak Name	Retention Time min	Area mAU*min
1		2,997	14,6554904

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Injection Details

Injection Name:	*LIIN 004*
Run Time (min):	*5,00*
Injection Volume:	*15,00*
Instrument Method:	*Qualificação*
Processing Method:	*Qualificação*
Injection Date/Time:	*26/mai/20 14:52*
Created By:	*Michael Careli*

Chromatogram



Integration Results

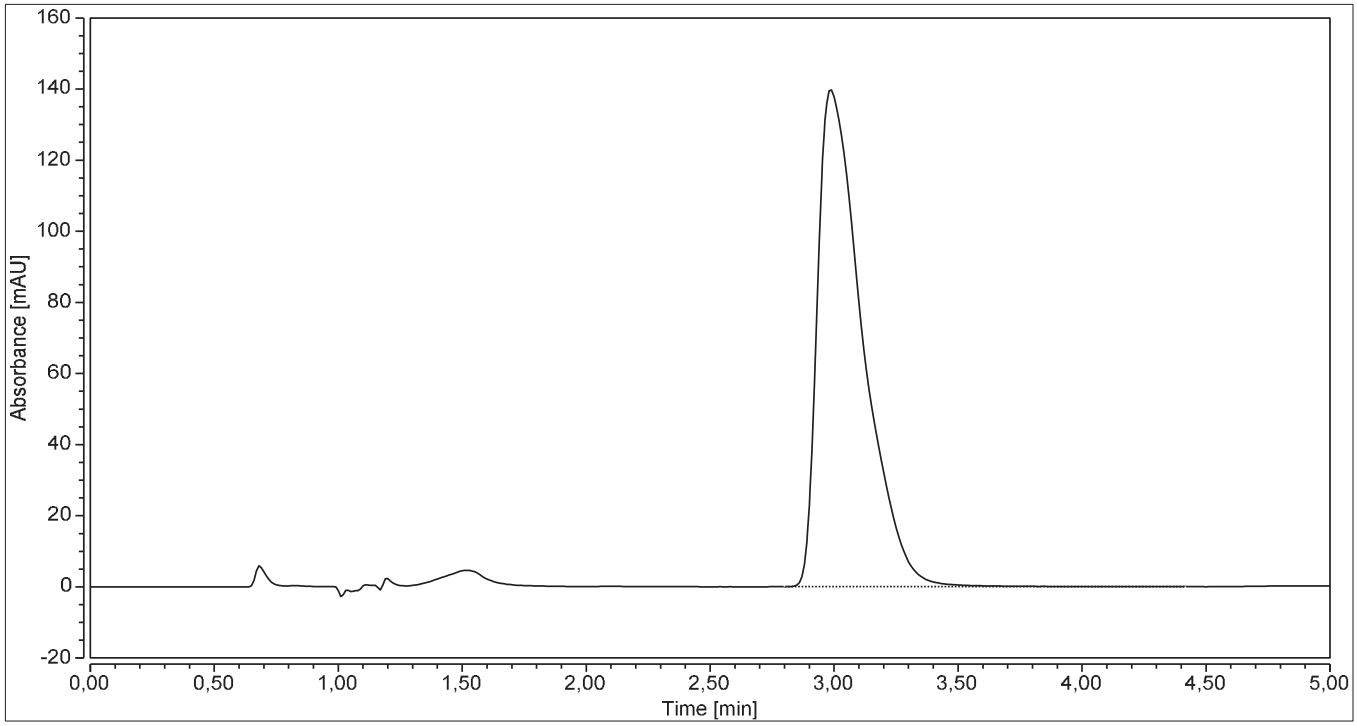
No.	Peak Name	Retention Time min	Area mAU*min
1		2,990	21,9464064

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Injection Details

Injection Name:	*LIIN 005*
Run Time (min):	*5,00*
Injection Volume:	*20,00*
Instrument Method:	*Qualificação*
Processing Method:	*Qualificação*
Injection Date/Time:	*26/mai/20 14:58*
Created By:	*Michael Careli*

Chromatogram



Integration Results

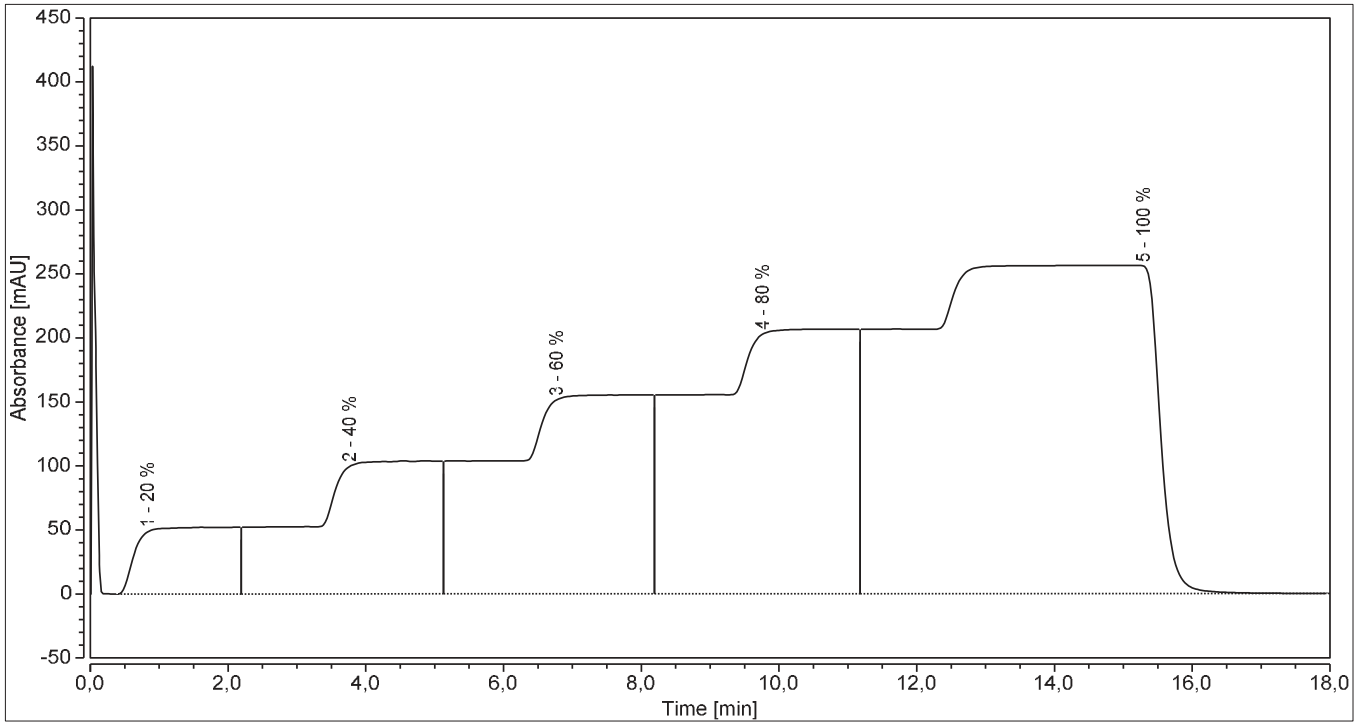
No.	Peak Name	Retention Time min	Area mAU*min
1		2,987	29,3418461

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Injection Details

Injection Name:	*Grad AB*
Run Time (min):	*18,00*
Injection Volume:	*0,00*
Instrument Method:	*Grad AB*
Processing Method:	*Gradiente*
Injection Date/Time:	*26/mai/20 15:49*
Created By:	*Michael Careli*

Chromatogram



Integration Results

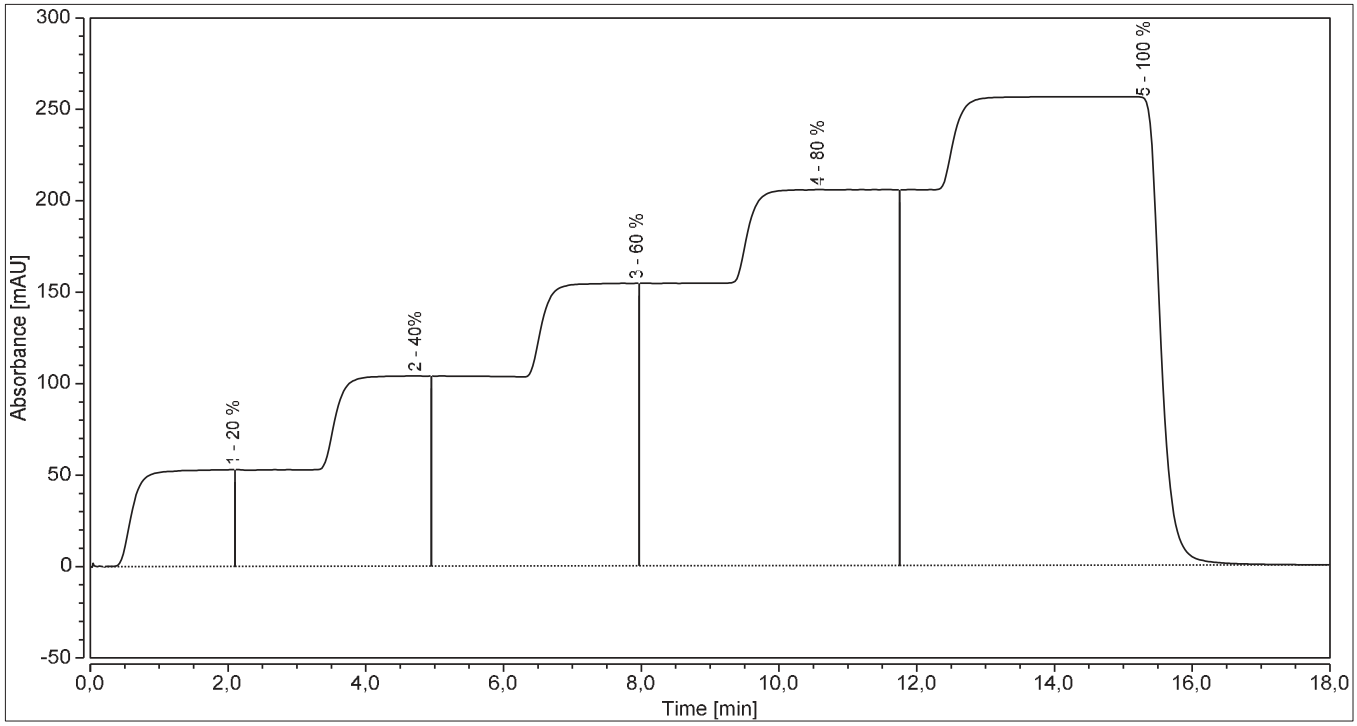
No.	Peak Name	Retention Time min	Height mAU
1	20 %	0,843	48,850
2	40 %	3,777	99,875
3	60 %	6,783	151,820
4	80 %	9,773	203,132
5	100 %	15,310	255,348

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LABORATÓRIO DE ALTA TECNOLOGIA

Injection Details

Injection Name:	*Grad CD*
Run Time (min):	*18,00*
Injection Volume:	*0,00*
Instrument Method:	*Grad CD*
Processing Method:	*Gradiente*
Injection Date/Time:	*26/mai/20 16:38*
Created By:	*Michael Careli*

Chromatogram



Integration Results

No.	Peak Name	Retention Time min	Height mAU
1	20 %	2,087	52,901
2	40%	4,727	104,018
3	60 %	7,947	154,486
4	80 %	10,580	205,581
5	100 %	15,310	254,901