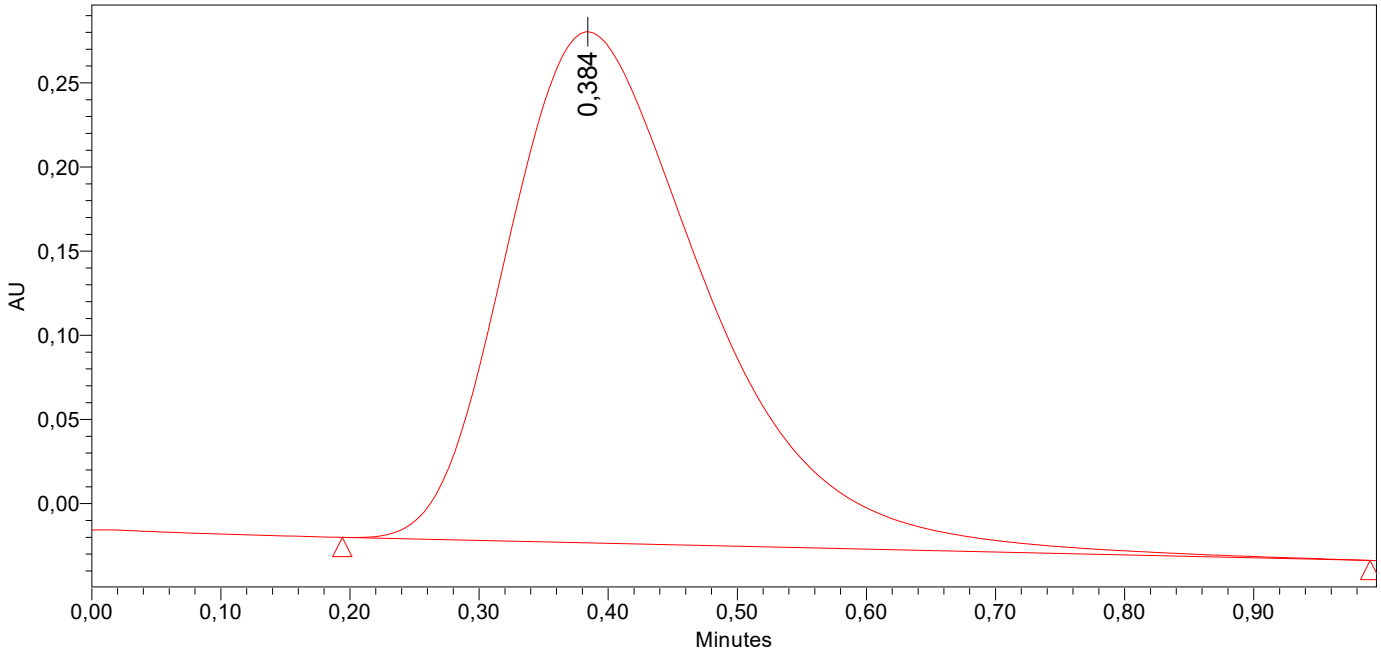
SAMPLE INFORMATION

Sample Name:	EDUV 200nm	Acquired By:	ingrid.santos
Sample Type:	Unknown	Sample Set Name:	HPL002 EDUV
Vial:	1	Acq. Method Set:	HPL002 200nm
Injection #:	1	Processing Method:	EDUV HPL013
Injection Volume:	5,00 ul	Channel Name:	VWD.0.0
Run Time:	1,0 Minutes	Proc. Chnl. Descr.:	VWD: Signal A, 200 nm
Date Acquired:	26/11/2025 09:42:41 -03		
Date Processed:	26/11/2025 10:10:43 -03		

Auto-Scaled Chromatogram



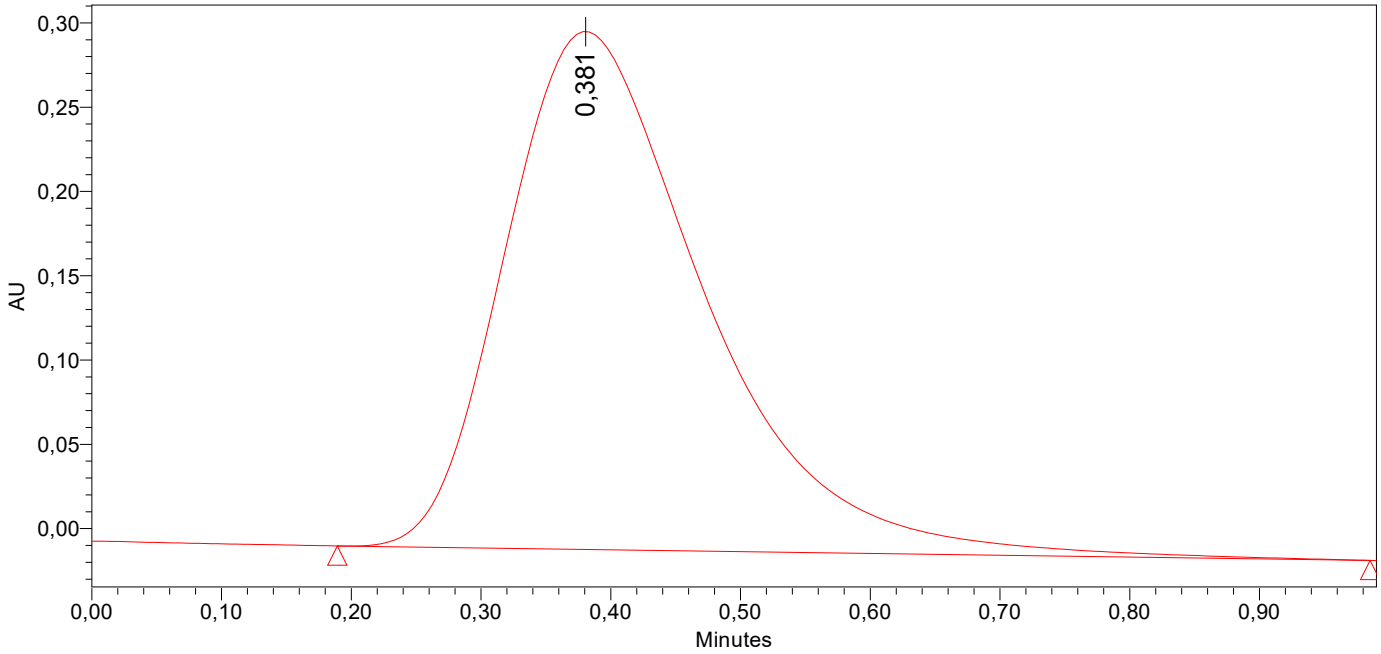
Peak Results

	Name	RT	Area	Height	Amount	Units
1		0,384	3276049	303818		

SAMPLE INFORMATION

Sample Name:	EDUV 201nm	Acquired By:	ingrid.santos
Sample Type:	Unknown	Sample Set Name:	HPL002 EDUV
Vial:	1	Acq. Method Set:	HPL002 201nm
Injection #:	1	Processing Method:	EDUV HPL013
Injection Volume:	5,00 ul	Channel Name:	VWD.0.0
Run Time:	1,0 Minutes	Proc. Chnl. Descr.:	VWD: Signal A, 201 nm
Date Acquired:	26/11/2025 09:44:58 -03		
Date Processed:	26/11/2025 10:10:38 -03		

Auto-Scaled Chromatogram



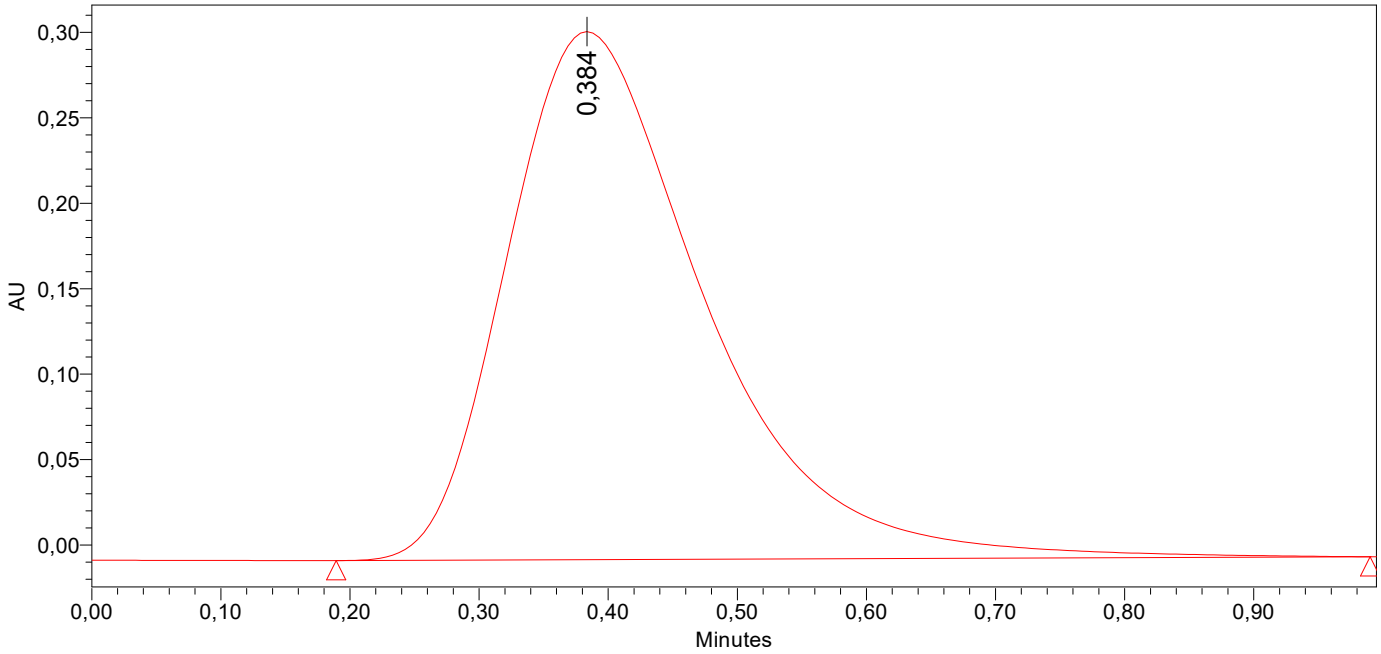
Peak Results

	Name	RT	Area	Height	Amount	Units
1		0,381	3285055	307342		

SAMPLE INFORMATION

Sample Name:	EDUV 202nm	Acquired By:	ingrid.santos
Sample Type:	Unknown	Sample Set Name:	HPL002 EDUV
Vial:	1	Acq. Method Set:	HPL002 202nm
Injection #:	1	Processing Method:	EDUV HPL013
Injection Volume:	5,00 ul	Channel Name:	VWD.0.0
Run Time:	1,0 Minutes	Proc. Chnl. Descr.:	VWD: Signal A, 202 nm
Date Acquired:	26/11/2025 09:47:13 -03		
Date Processed:	26/11/2025 10:10:47 -03		

Auto-Scaled Chromatogram



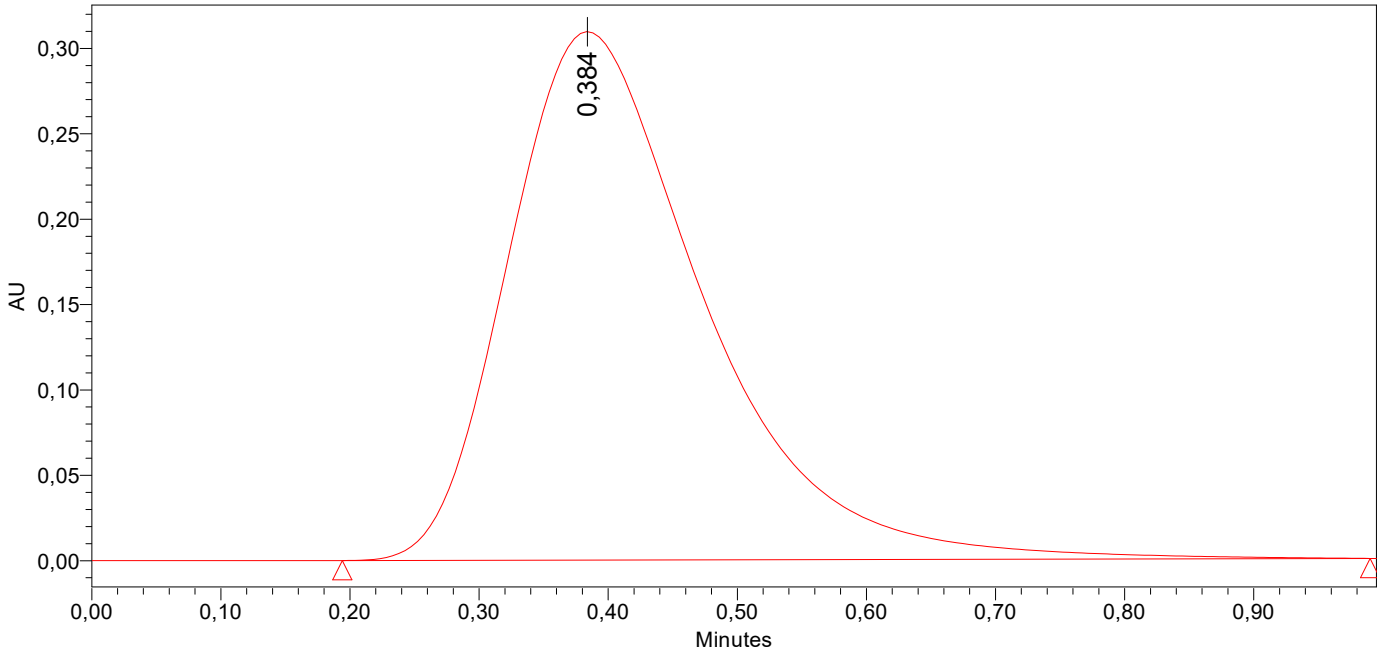
Peak Results

	Name	RT	Area	Height	Amount	Units
1		0,384	3296313	308996		

SAMPLE INFORMATION

Sample Name:	EDUV 203nm	Acquired By:	ingrid.santos
Sample Type:	Unknown	Sample Set Name:	HPL002 EDUV
Vial:	1	Acq. Method Set:	HPL002 203nm
Injection #:	1	Processing Method:	EDUV HPL013
Injection Volume:	5,00 ul	Channel Name:	VWD.0.0
Run Time:	1,0 Minutes	Proc. Chnl. Descr.:	VWD: Signal A, 203 nm
Date Acquired:	26/11/2025 09:49:28 -03		
Date Processed:	26/11/2025 10:10:51 -03		

Auto-Scaled Chromatogram



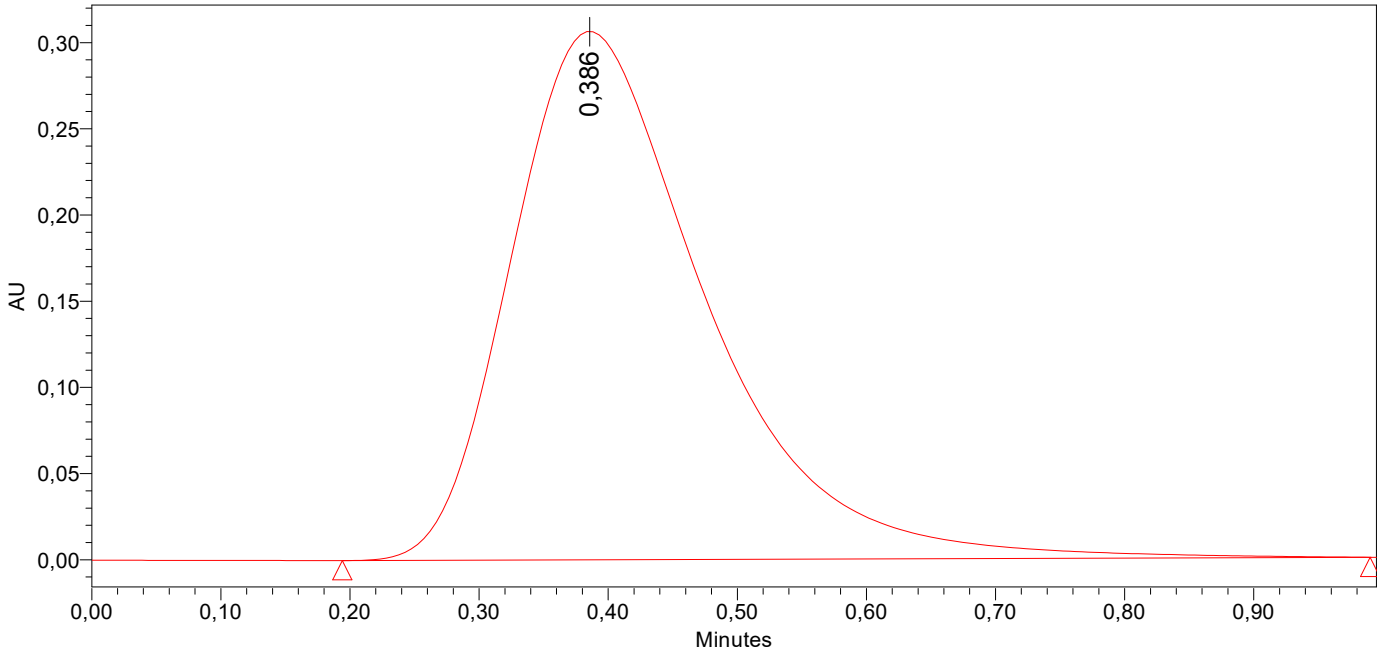
Peak Results

	Name	RT	Area	Height	Amount	Units
1		0,384	3264344	309468		

SAMPLE INFORMATION

Sample Name:	EDUV 204nm	Acquired By:	ingrid.santos
Sample Type:	Unknown	Sample Set Name:	HPL002 EDUV
Vial:	1	Acq. Method Set:	HPL002 204nm
Injection #:	1	Processing Method:	EDUV HPL013
Injection Volume:	5,00 ul	Channel Name:	VWD.0.0
Run Time:	1,0 Minutes	Proc. Chnl. Descr.:	VWD: Signal A, 204 nm
Date Acquired:	26/11/2025 09:51:44 -03		
Date Processed:	26/11/2025 10:10:54 -03		

Auto-Scaled Chromatogram



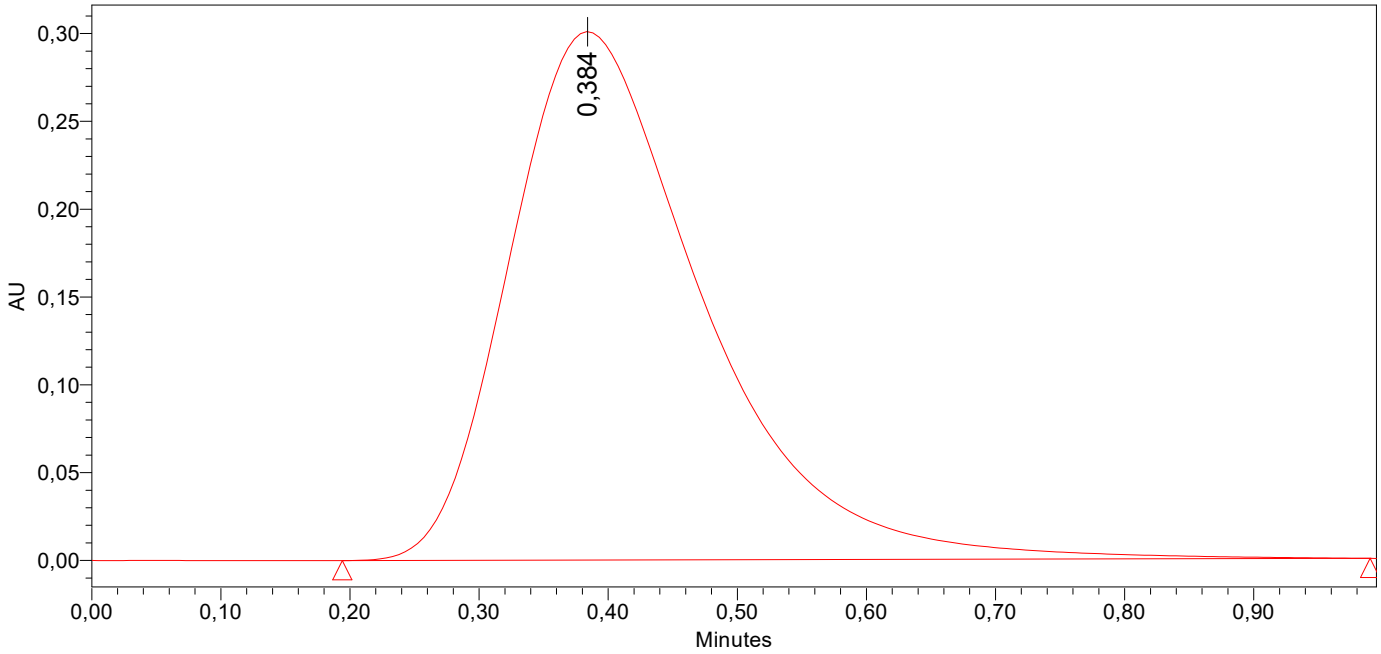
Peak Results

	Name	RT	Area	Height	Amount	Units
1		0,386	3219895	306594		

SAMPLE INFORMATION

Sample Name:	EDUV 205nm	Acquired By:	ingrid.santos
Sample Type:	Unknown	Sample Set Name:	HPL002 EDUV
Vial:	1	Acq. Method Set:	HPL002 205nm
Injection #:	1	Processing Method:	EDUV HPL013
Injection Volume:	5,00 ul	Channel Name:	VWD.0.0
Run Time:	1,0 Minutes	Proc. Chnl. Descr.:	VWD: Signal A, 205 nm
Date Acquired:	26/11/2025 09:53:59 -03		
Date Processed:	26/11/2025 10:10:58 -03		

Auto-Scaled Chromatogram



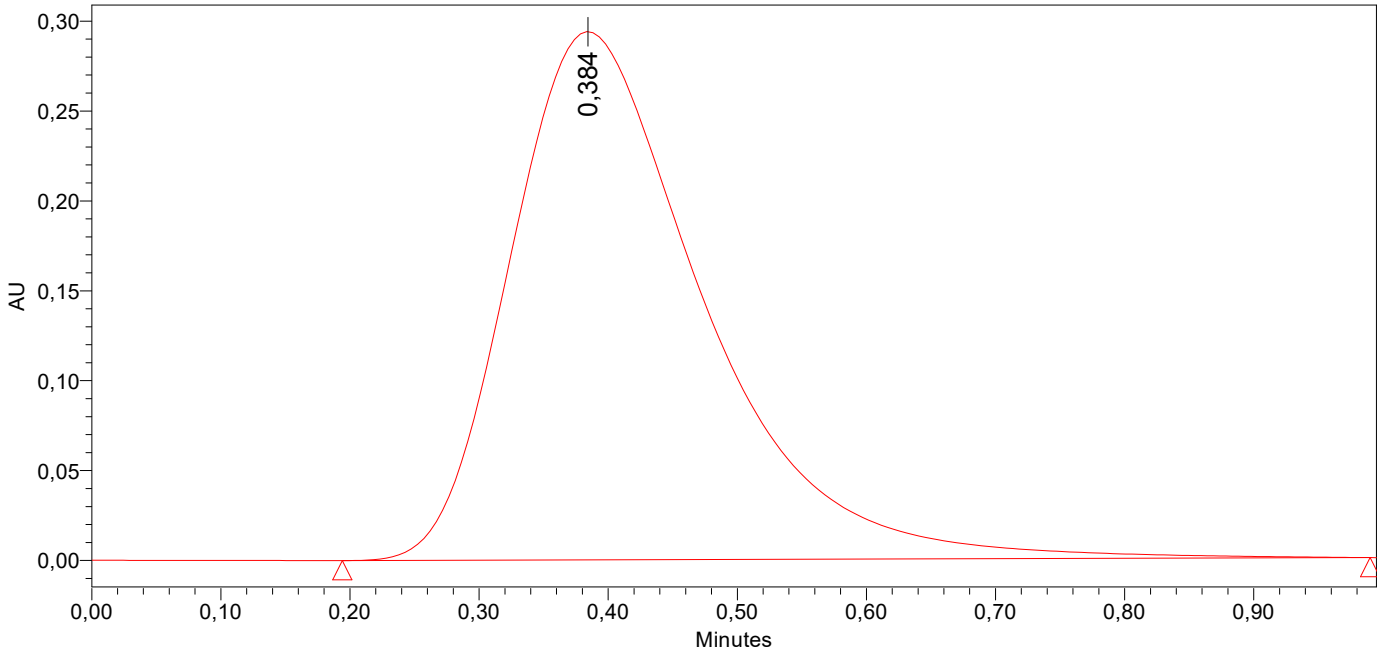
Peak Results

	Name	RT	Area	Height	Amount	Units
1		0,384	3136798	300862		

SAMPLE INFORMATION

Sample Name:	EDUV 206nm	Acquired By:	ingrid.santos
Sample Type:	Unknown	Sample Set Name:	HPL002 EDUV
Vial:	1	Acq. Method Set:	HPL002 206nm
Injection #:	1	Processing Method:	EDUV HPL013
Injection Volume:	5,00 ul	Channel Name:	VWD.0.0
Run Time:	1,0 Minutes	Proc. Chnl. Descr.:	VWD: Signal A, 206 nm
Date Acquired:	26/11/2025 09:56:15 -03		
Date Processed:	26/11/2025 10:11:01 -03		

Auto-Scaled Chromatogram



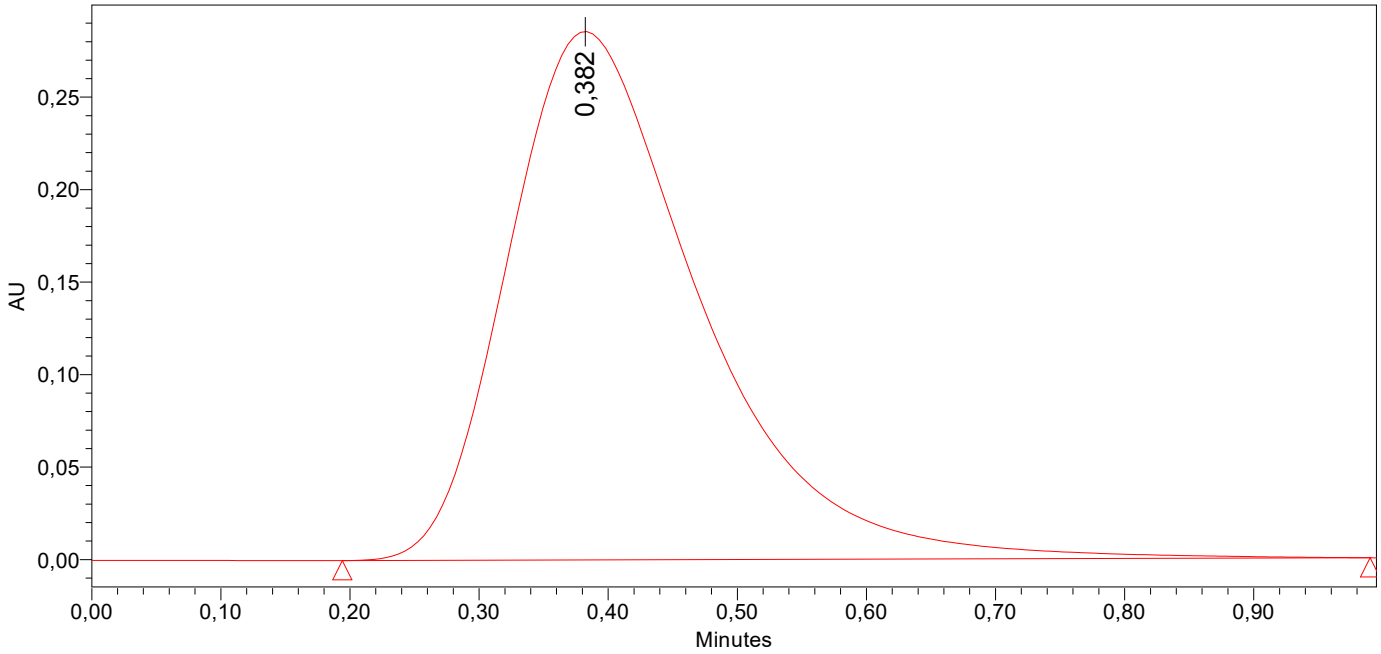
Peak Results

	Name	RT	Area	Height	Amount	Units
1		0,384	3056958	293874		

SAMPLE INFORMATION

Sample Name:	EDUV 207nm	Acquired By:	ingrid.santos
Sample Type:	Unknown	Sample Set Name:	HPL002 EDUV
Vial:	1	Acq. Method Set:	HPL002 207nm
Injection #:	1	Processing Method:	EDUV HPL013
Injection Volume:	5,00 ul	Channel Name:	VWD.0.0
Run Time:	1,0 Minutes	Proc. Chnl. Descr.:	VWD: Signal A, 207 nm
Date Acquired:	26/11/2025 09:58:31 -03		
Date Processed:	26/11/2025 10:11:04 -03		

Auto-Scaled Chromatogram



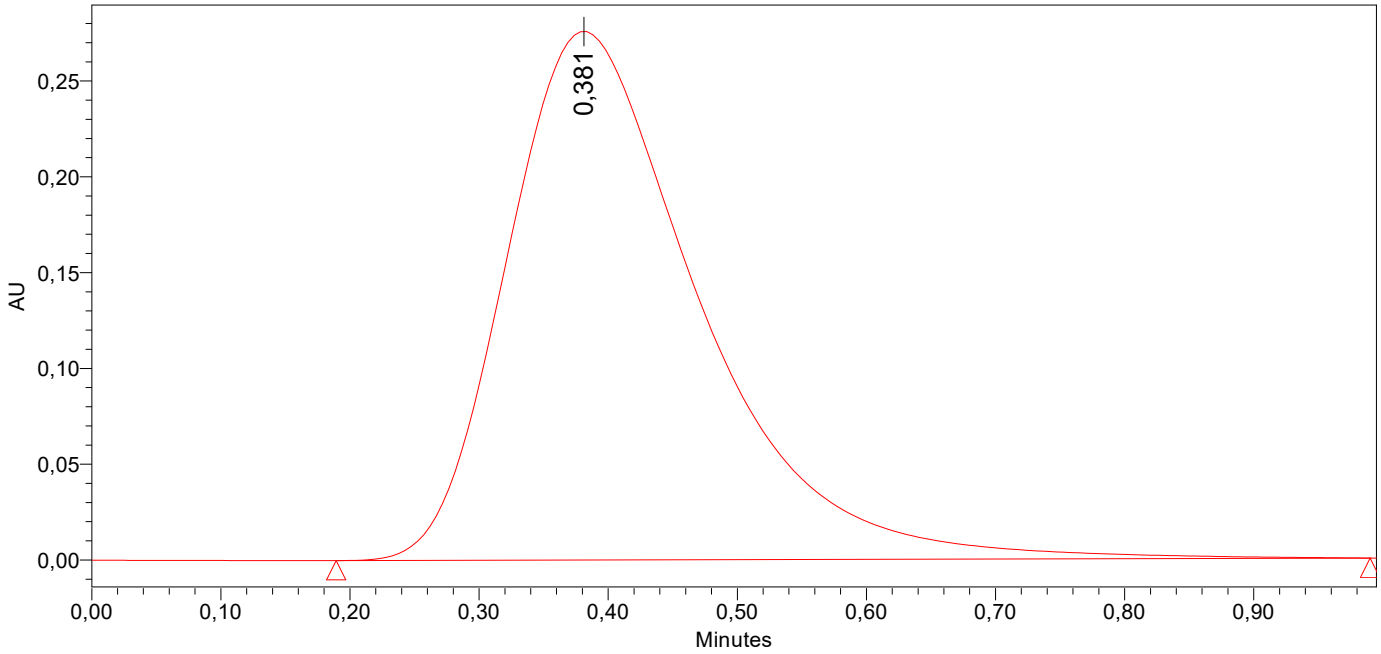
Peak Results

	Name	RT	Area	Height	Amount	Units
1		0,382	2965263	285670		

SAMPLE INFORMATION

Sample Name:	EDUV 208nm	Acquired By:	ingrid.santos
Sample Type:	Unknown	Sample Set Name:	HPL002 EDUV
Vial:	1	Acq. Method Set:	HPL002 208nm
Injection #:	1	Processing Method:	EDUV HPL013
Injection Volume:	5,00 ul	Channel Name:	VWD.0.0
Run Time:	1,0 Minutes	Proc. Chnl. Descr.:	VWD: Signal A, 208 nm
Date Acquired:	26/11/2025 10:00:49 -03		
Date Processed:	26/11/2025 10:11:08 -03		

Auto-Scaled Chromatogram



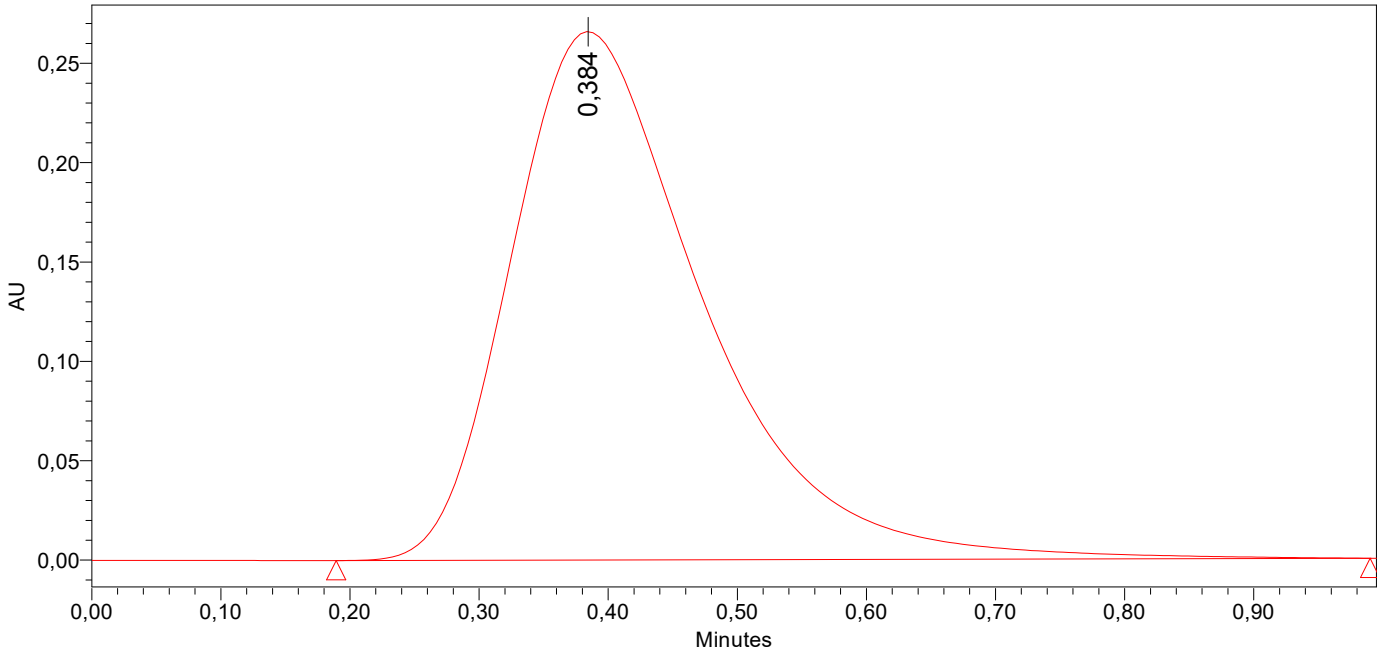
Peak Results

	Name	RT	Area	Height	Amount	Units
1		0,381	2859391	275927		

SAMPLE INFORMATION

Sample Name:	EDUV 209nm	Acquired By:	ingrid.santos
Sample Type:	Unknown	Sample Set Name:	HPL002 EDUV
Vial:	1	Acq. Method Set:	HPL002 209nm
Injection #:	1	Processing Method:	EDUV HPL013
Injection Volume:	5,00 ul	Channel Name:	VWD.0.0
Run Time:	1,0 Minutes	Proc. Chnl. Descr.:	VWD: Signal A, 209 nm
Date Acquired:	26/11/2025 10:03:05 -03		
Date Processed:	26/11/2025 10:11:12 -03		

Auto-Scaled Chromatogram



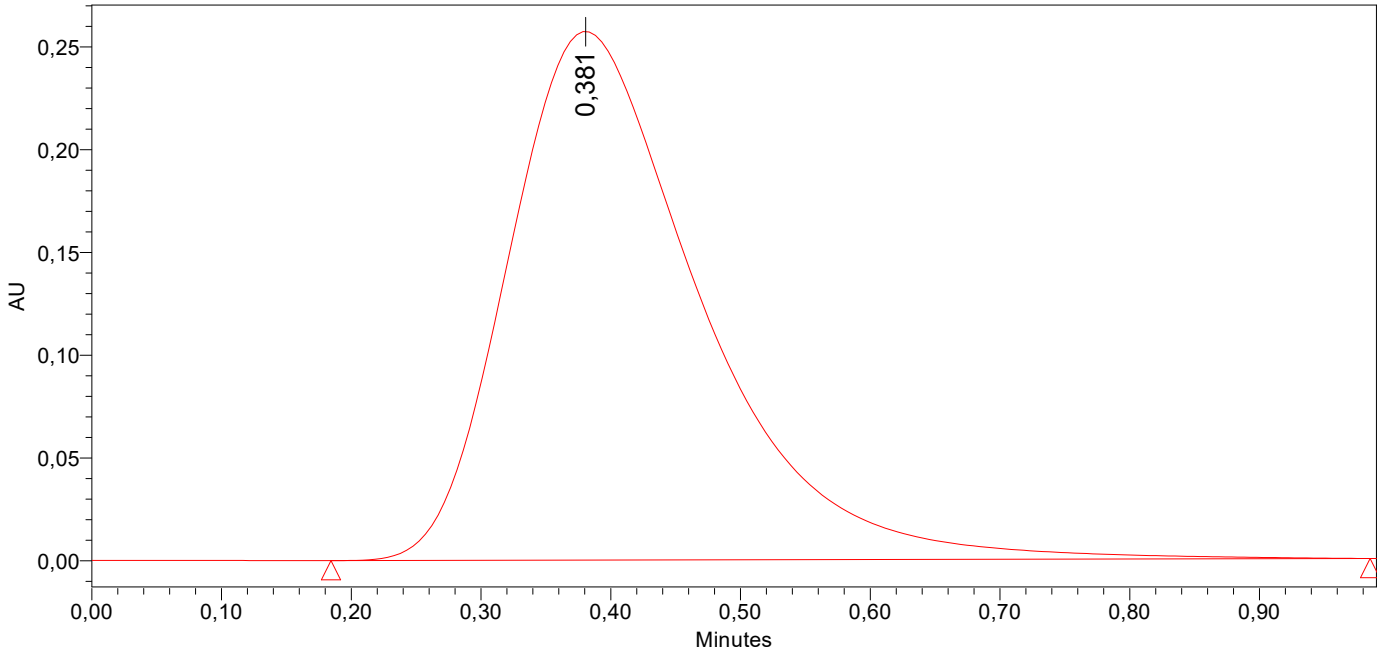
Peak Results

	Name	RT	Area	Height	Amount	Units
1		0,384	2750206	265911		

SAMPLE INFORMATION

Sample Name:	EDUV 210nm	Acquired By:	ingrid.santos
Sample Type:	Unknown	Sample Set Name:	HPL002 EDUV
Vial:	1	Acq. Method Set:	HPL002 210nm
Injection #:	1	Processing Method:	EDUV HPL013
Injection Volume:	5,00 ul	Channel Name:	VWD.0.0
Run Time:	1,0 Minutes	Proc. Chnl. Descr.:	VWD: Signal A, 210 nm
Date Acquired:	26/11/2025 10:05:19 -03		
Date Processed:	26/11/2025 10:11:15 -03		

Auto-Scaled Chromatogram



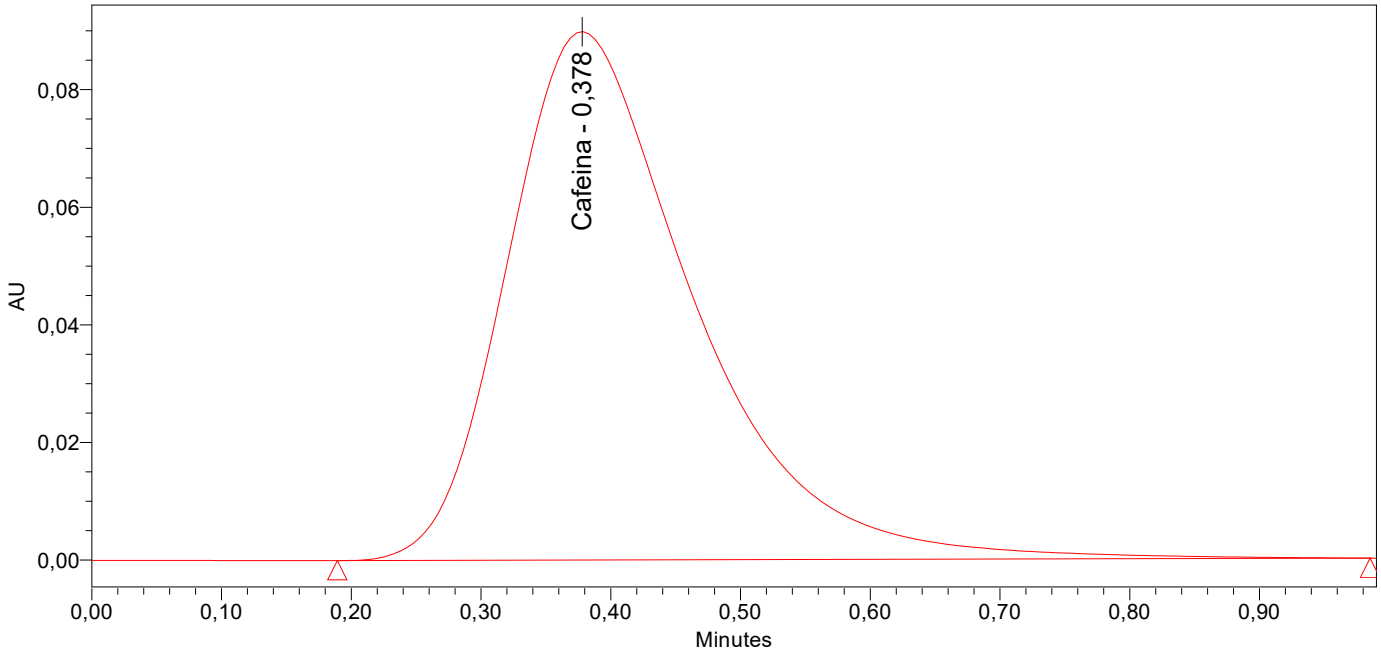
Peak Results

	Name	RT	Area	Height	Amount	Units
1		0,381	2655380	257290		

SAMPLE INFORMATION

Sample Name:	EDUV 240nm	Acquired By:	ingrid.santos
Sample Type:	Unknown	Sample Set Name:	HPL002 EDUV
Vial:	3	Acq. Method Set:	HPL002 240nm
Injection #:	1	Processing Method:	EDUV HPL013
Injection Volume:	5,00 ul	Channel Name:	VWD.0.0
Run Time:	1,0 Minutes	Proc. Chnl. Descr.:	VWD: Signal A, 240 nm
Date Acquired:	26/11/2025 10:07:37 -03		
Date Processed:	26/11/2025 10:33:38 -03		

Auto-Scaled Chromatogram



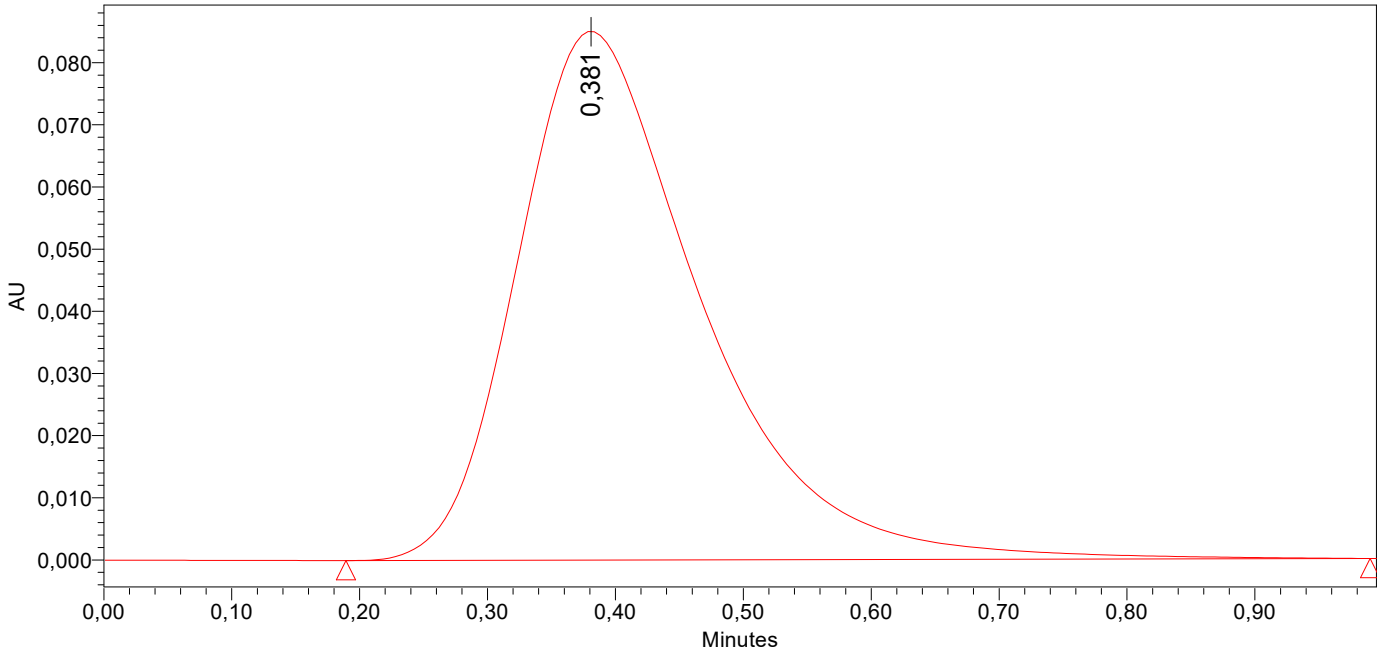
Peak Results

	Name	RT	Area	Height	Amount	Units
1	Cafeina	0,378	900098	89858		

SAMPLE INFORMATION

Sample Name:	EDUV 241nm	Acquired By:	ingrid.santos
Sample Type:	Unknown	Sample Set Name:	HPL002 EDUV
Vial:	3	Acq. Method Set:	HPL002 241nm
Injection #:	1	Processing Method:	EDUV HPL013
Injection Volume:	5,00 ul	Channel Name:	VWD.0.0
Run Time:	1,0 Minutes	Proc. Chnl. Descr.:	VWD: Signal A, 241 nm
Date Acquired:	26/11/2025 10:09:57 -03		
Date Processed:	26/11/2025 10:33:55 -03		

Auto-Scaled Chromatogram



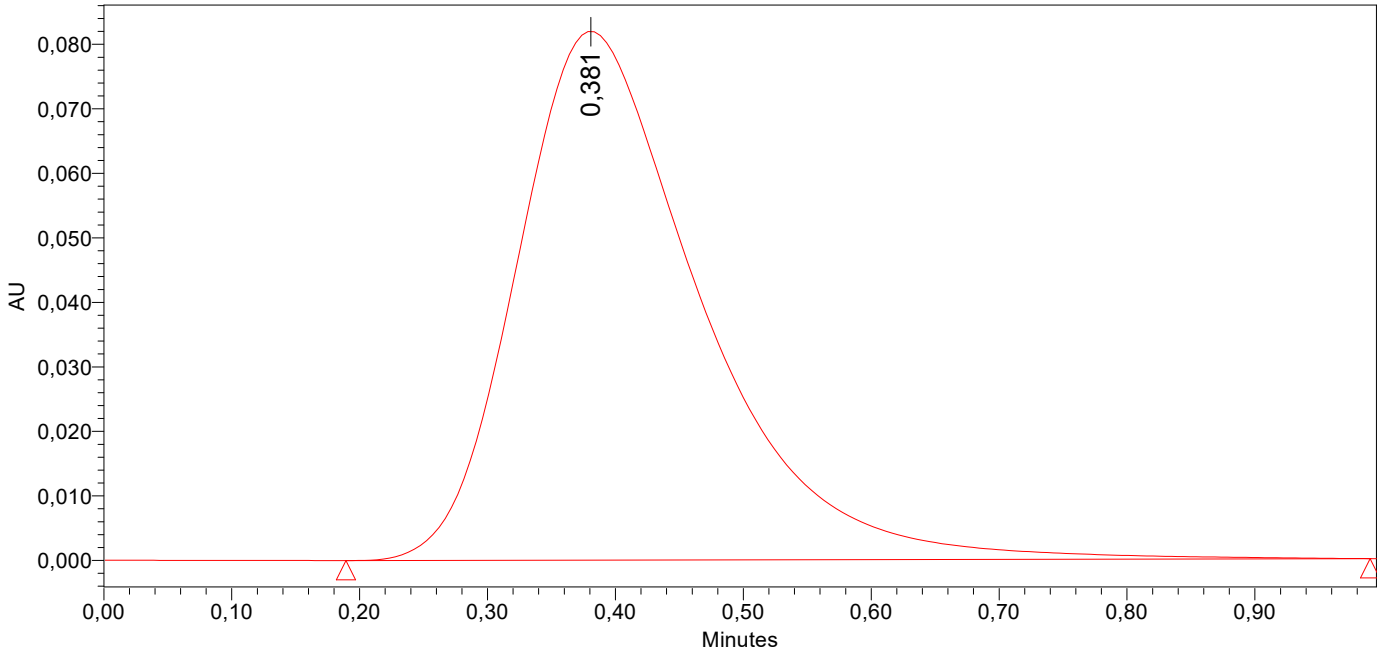
Peak Results

	Name	RT	Area	Height	Amount	Units
1		0,381	851320	85086		

SAMPLE INFORMATION

Sample Name:	EDUV 242nm	Acquired By:	ingrid.santos
Sample Type:	Unknown	Sample Set Name:	HPL002 EDUV
Vial:	3	Acq. Method Set:	HPL002 242nm
Injection #:	1	Processing Method:	EDUV HPL013
Injection Volume:	5,00 ul	Channel Name:	VWD.0.0
Run Time:	1,0 Minutes	Proc. Chnl. Descr.:	VWD: Signal A, 242 nm
Date Acquired:	26/11/2025 10:12:12 -03		
Date Processed:	26/11/2025 10:33:59 -03		

Auto-Scaled Chromatogram



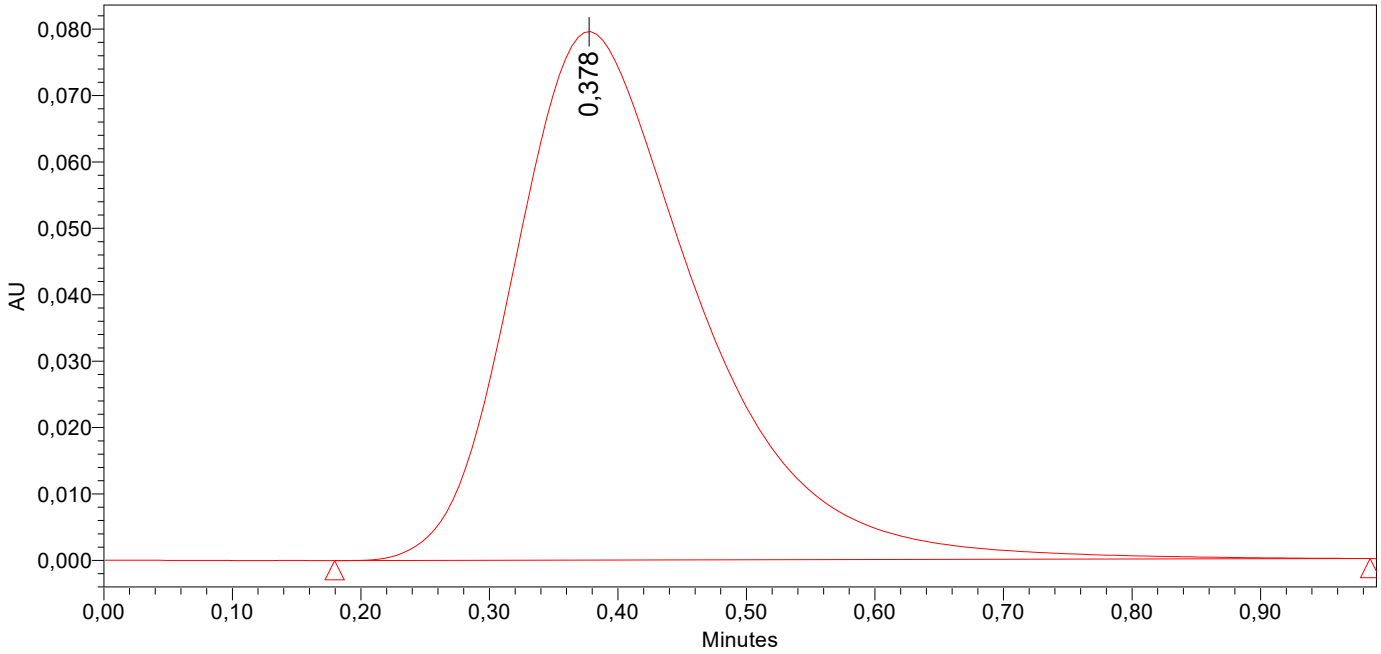
Peak Results

	Name	RT	Area	Height	Amount	Units
1		0,381	820241	81987		

SAMPLE INFORMATION

Sample Name:	EDUV 243nm	Acquired By:	ingrid.santos
Sample Type:	Unknown	Sample Set Name:	HPL002 EDUV
Vial:	3	Acq. Method Set:	HPL002 243nm
Injection #:	1	Processing Method:	EDUV HPL013
Injection Volume:	5,00 ul	Channel Name:	VWD.0.0
Run Time:	1,0 Minutes	Proc. Chnl. Descr.:	VWD: Signal A, 243 nm
Date Acquired:	26/11/2025 10:14:28 -03		
Date Processed:	26/11/2025 10:34:01 -03		

Auto-Scaled Chromatogram



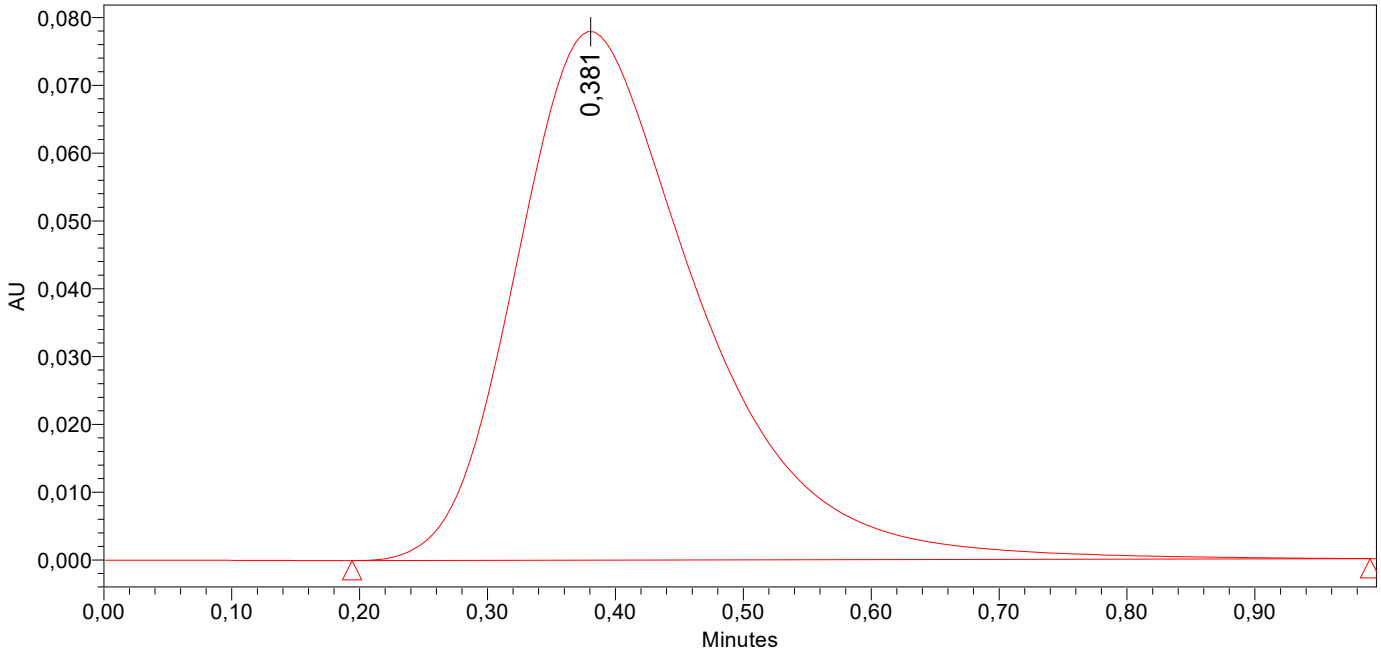
Peak Results

	Name	RT	Area	Height	Amount	Units
1		0,378	793986	79594		

SAMPLE INFORMATION

Sample Name:	EDUV 244nm	Acquired By:	ingrid.santos
Sample Type:	Unknown	Sample Set Name:	HPL002 EDUV
Vial:	3	Acq. Method Set:	HPL002 244nm
Injection #:	1	Processing Method:	EDUV HPL013
Injection Volume:	5,00 ul	Channel Name:	VWD.0.0
Run Time:	1,0 Minutes	Proc. Chnl. Descr.:	VWD: Signal A, 244 nm
Date Acquired:	26/11/2025 10:16:43 -03		
Date Processed:	26/11/2025 10:34:04 -03		

Auto-Scaled Chromatogram



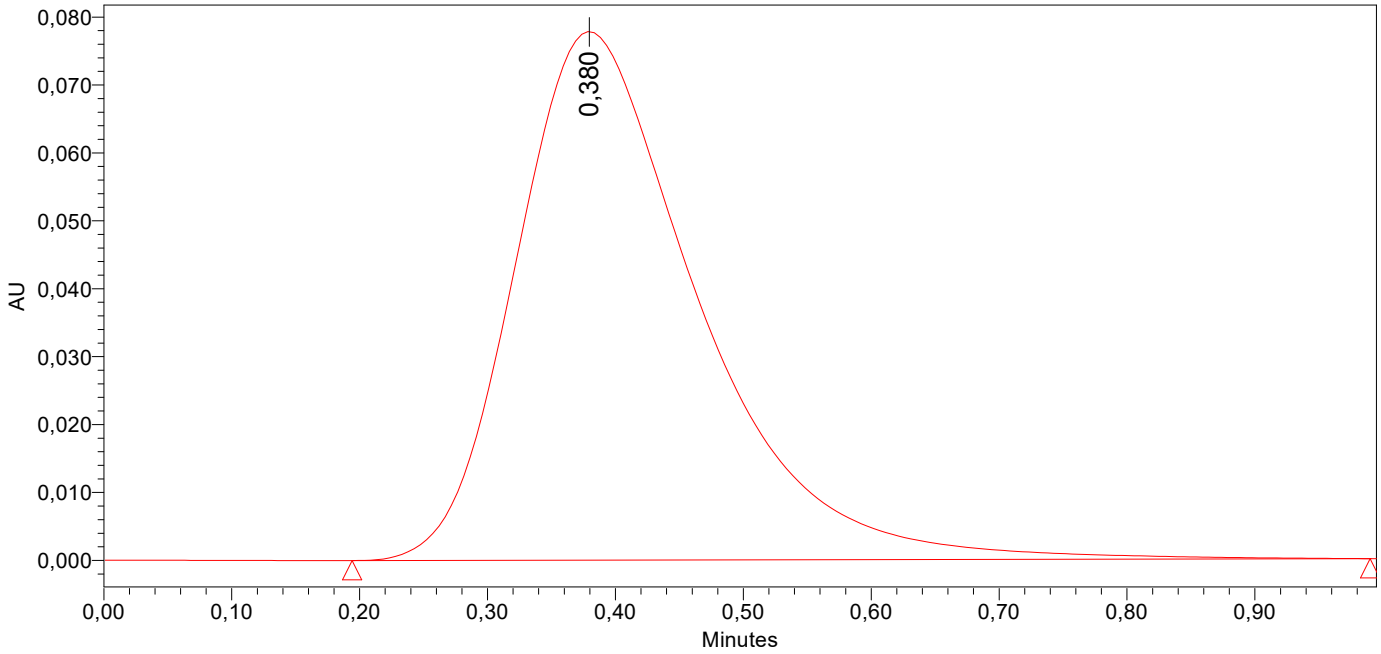
Peak Results

	Name	RT	Area	Height	Amount	Units
1		0,381	777434	77979		

SAMPLE INFORMATION

Sample Name:	EDUV 245nm	Acquired By:	ingrid.santos
Sample Type:	Unknown	Sample Set Name:	HPL002 EDUV
Vial:	3	Acq. Method Set:	HPL002 245nm
Injection #:	1	Processing Method:	EDUV HPL013
Injection Volume:	5,00 ul	Channel Name:	VWD.0.0
Run Time:	1,0 Minutes	Proc. Chnl. Descr.:	VWD: Signal A, 245 nm
Date Acquired:	26/11/2025 10:18:58 -03		
Date Processed:	26/11/2025 10:34:07 -03		

Auto-Scaled Chromatogram



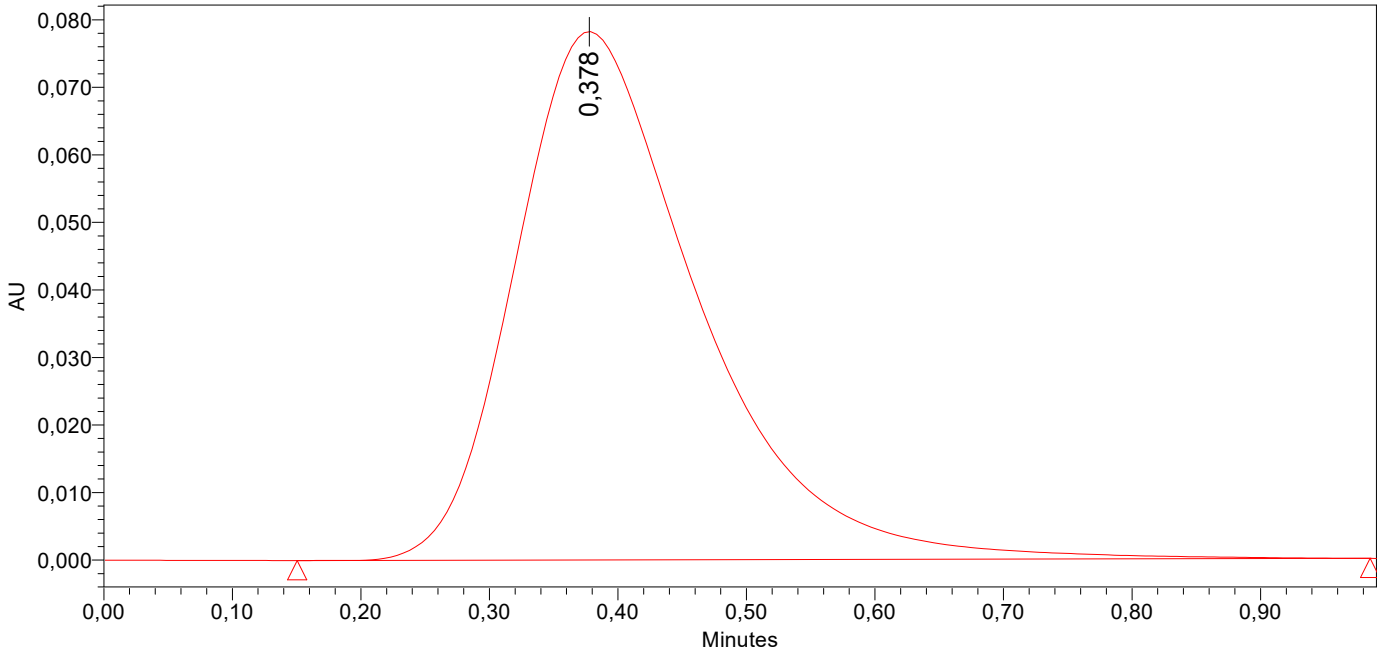
Peak Results

	Name	RT	Area	Height	Amount	Units
1		0,380	773626	77827		

SAMPLE INFORMATION

Sample Name:	EDUV 246nm	Acquired By:	ingrid.santos
Sample Type:	Unknown	Sample Set Name:	HPL002 EDUV
Vial:	3	Acq. Method Set:	HPL002 246nm
Injection #:	1	Processing Method:	EDUV HPL013
Injection Volume:	5,00 ul	Channel Name:	VWD.0.0
Run Time:	1,0 Minutes	Proc. Chnl. Descr.:	VWD: Signal A, 246 nm
Date Acquired:	26/11/2025 10:21:13 -03		
Date Processed:	26/11/2025 10:34:21 -03		

Auto-Scaled Chromatogram



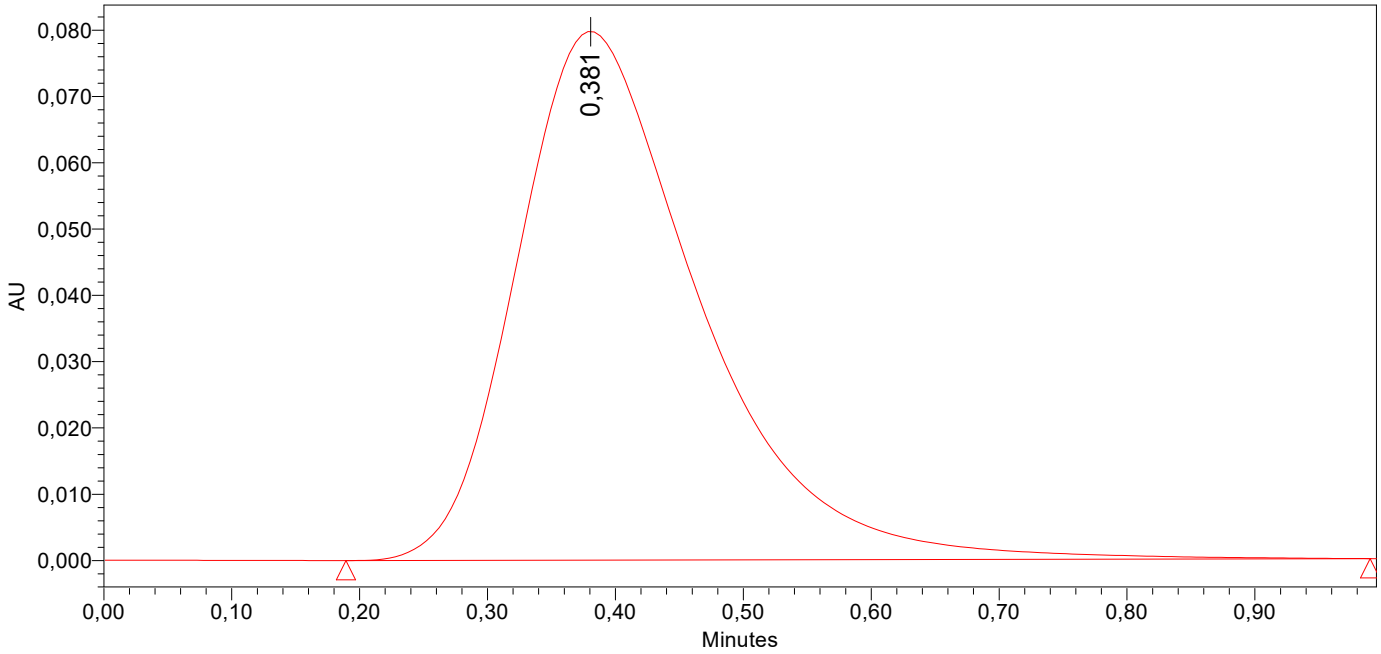
Peak Results

	Name	RT	Area	Height	Amount	Units
1		0,378	777781	78245		

SAMPLE INFORMATION

Sample Name:	EDUV 247nm	Acquired By:	ingrid.santos
Sample Type:	Unknown	Sample Set Name:	HPL002 EDUV
Vial:	3	Acq. Method Set:	HPL002 247nm
Injection #:	1	Processing Method:	EDUV HPL013
Injection Volume:	5,00 ul	Channel Name:	VWD.0.0
Run Time:	1,0 Minutes	Proc. Chnl. Descr.:	VWD: Signal A, 247 nm
Date Acquired:	26/11/2025 10:23:30 -03		
Date Processed:	26/11/2025 10:34:27 -03		

Auto-Scaled Chromatogram



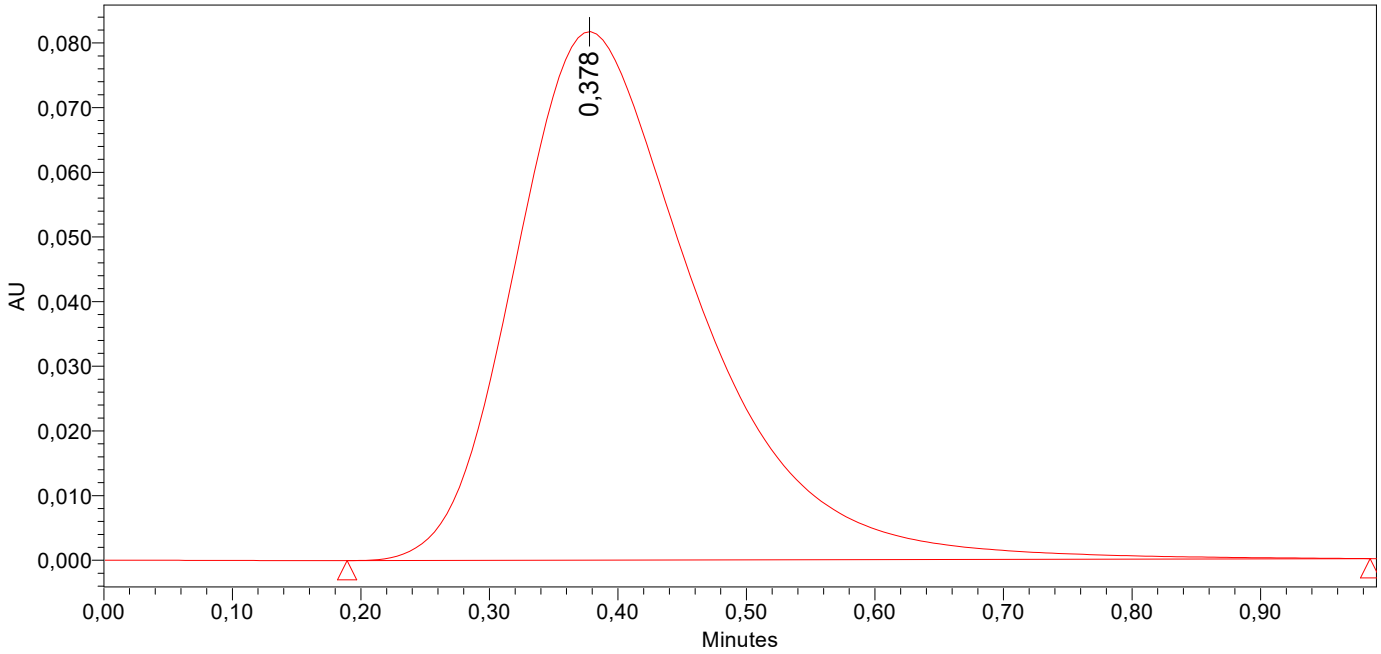
Peak Results

	Name	RT	Area	Height	Amount	Units
1		0,381	792062	79767		

SAMPLE INFORMATION

Sample Name:	EDUV 248nm	Acquired By:	ingrid.santos
Sample Type:	Unknown	Sample Set Name:	HPL002 EDUV
Vial:	3	Acq. Method Set:	HPL002 248nm
Injection #:	1	Processing Method:	EDUV HPL013
Injection Volume:	5,00 ul	Channel Name:	VWD.0.0
Run Time:	1,0 Minutes	Proc. Chnl. Descr.:	VWD: Signal A, 248 nm
Date Acquired:	26/11/2025 10:25:45 -03		
Date Processed:	26/11/2025 10:34:33 -03		

Auto-Scaled Chromatogram



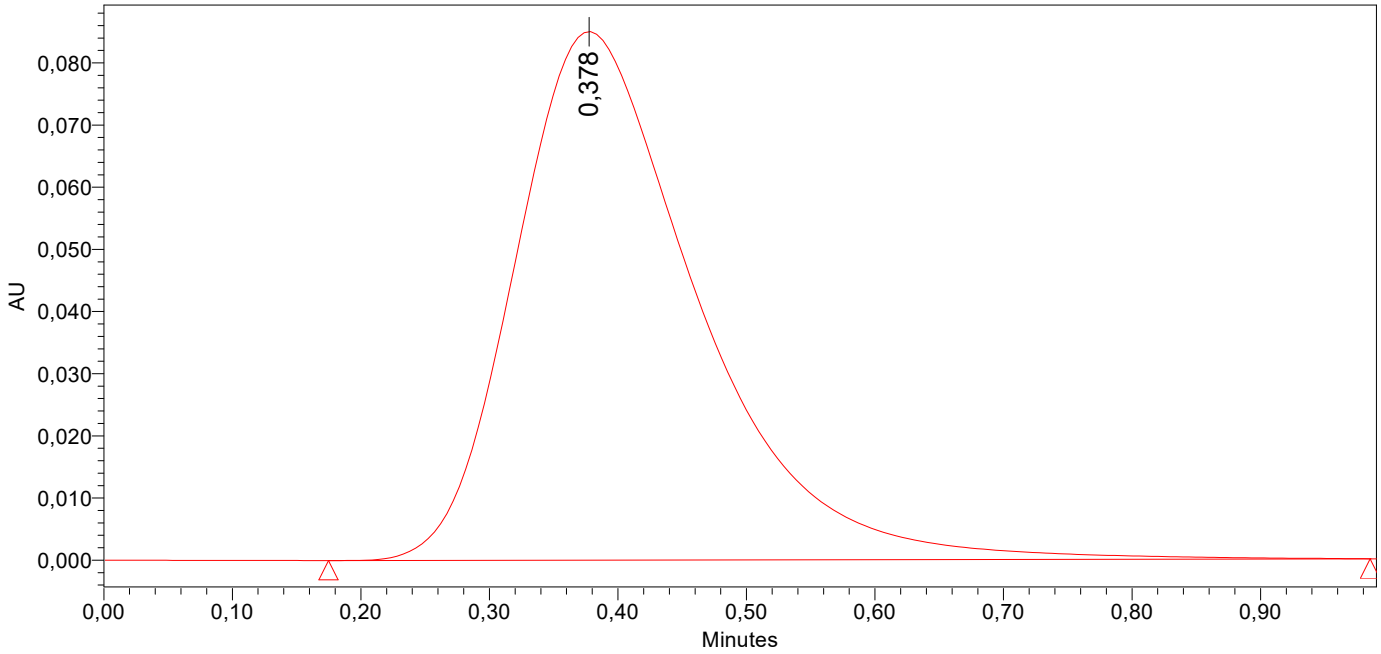
Peak Results

	Name	RT	Area	Height	Amount	Units
1		0,378	810401	81733		

SAMPLE INFORMATION

Sample Name:	EDUV 249nm	Acquired By:	ingrid.santos
Sample Type:	Unknown	Sample Set Name:	HPL002 EDUV
Vial:	3	Acq. Method Set:	HPL002 249nm
Injection #:	1	Processing Method:	EDUV HPL013
Injection Volume:	5,00 ul	Channel Name:	VWD.0.0
Run Time:	1,0 Minutes	Proc. Chnl. Descr.:	VWD: Signal A, 249 nm
Date Acquired:	26/11/2025 10:28:01 -03		
Date Processed:	26/11/2025 10:34:36 -03		

Auto-Scaled Chromatogram



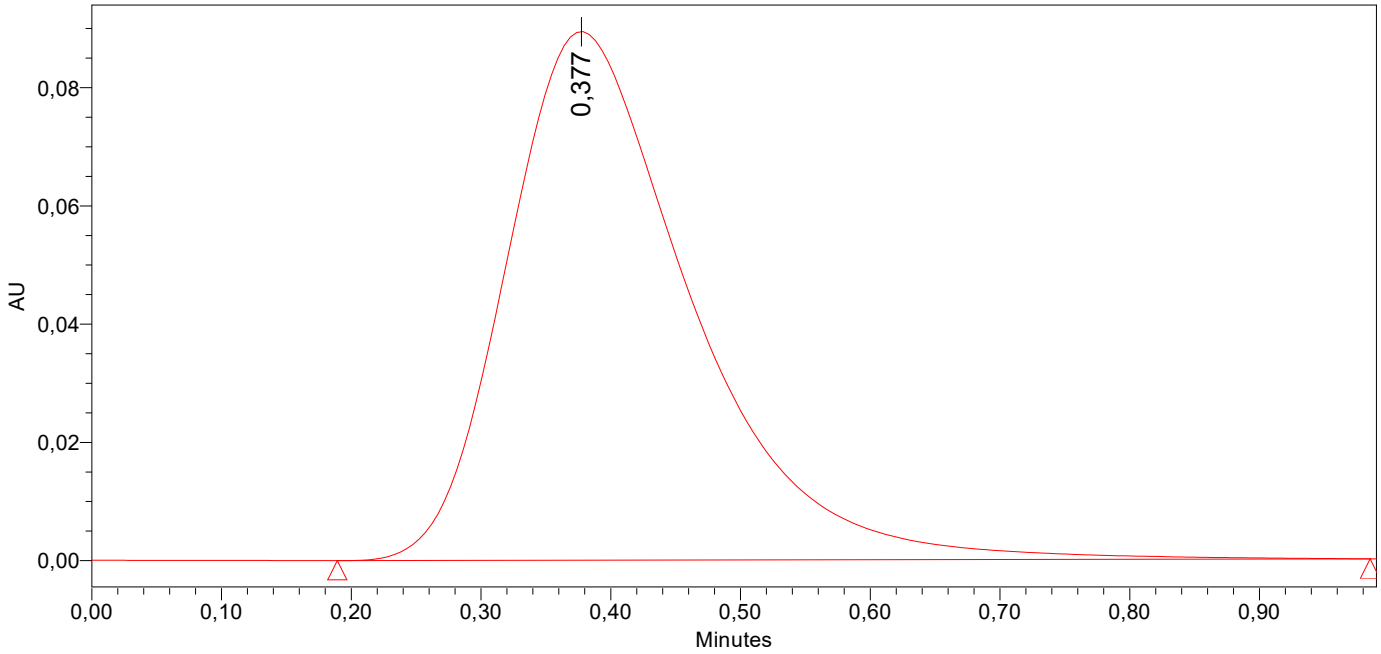
Peak Results

	Name	RT	Area	Height	Amount	Units
1		0,378	842191	85035		

SAMPLE INFORMATION

Sample Name:	EDUV 250nm	Acquired By:	ingrid.santos
Sample Type:	Unknown	Sample Set Name:	HPL002 EDUV
Vial:	3	Acq. Method Set:	HPL002 250nm
Injection #:	1	Processing Method:	EDUV HPL013
Injection Volume:	5,00 ul	Channel Name:	VWD.0.0
Run Time:	1,0 Minutes	Proc. Chnl. Descr.:	VWD: Signal A, 250 nm
Date Acquired:	26/11/2025 10:30:20 -03		
Date Processed:	26/11/2025 10:34:39 -03		

Auto-Scaled Chromatogram



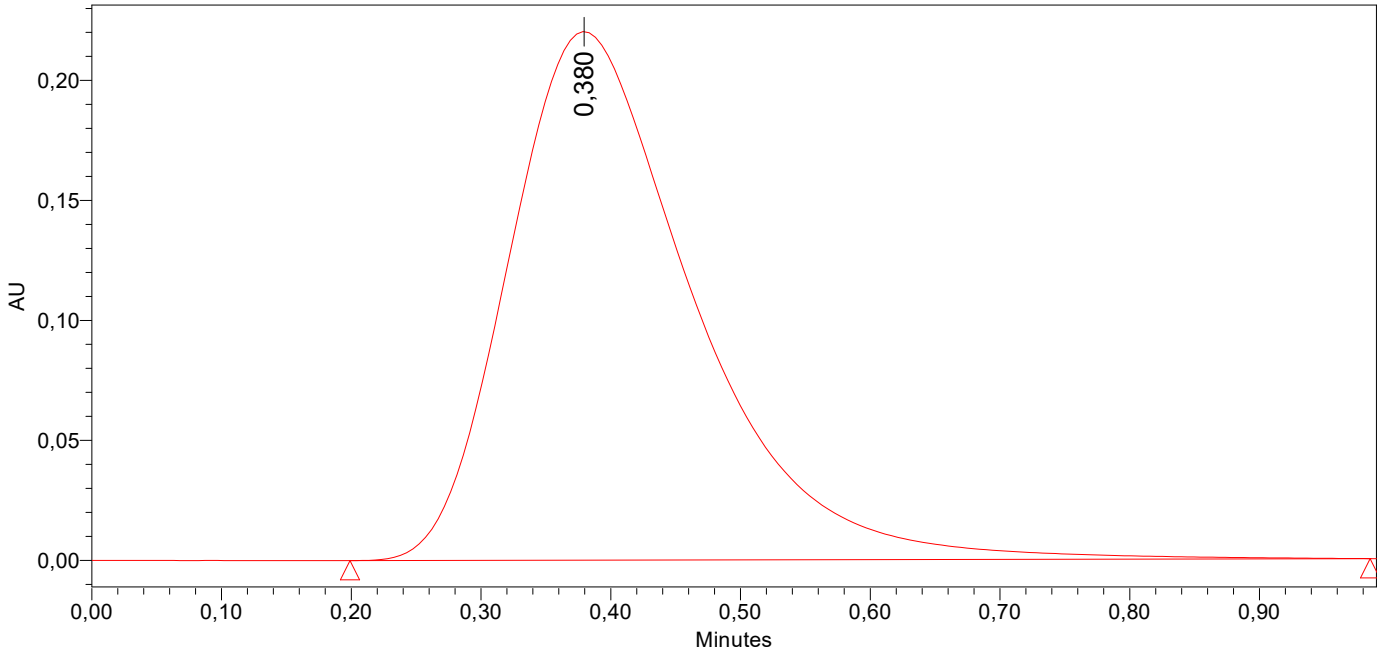
Peak Results

	Name	RT	Area	Height	Amount	Units
1		0,377	885616	89426		

SAMPLE INFORMATION

Sample Name:	EDUV 268nm	Acquired By:	ingrid.santos
Sample Type:	Unknown	Sample Set Name:	HPL002 EDUV
Vial:	9	Acq. Method Set:	HPL002 268nm
Injection #:	1	Processing Method:	EDUV HPL013
Injection Volume:	5,00 ul	Channel Name:	VWD.0.0
Run Time:	1,0 Minutes	Proc. Chnl. Descr.:	VWD: Signal A, 268 nm
Date Acquired:	26/11/2025 10:32:42 -03		
Date Processed:	26/11/2025 10:57:51 -03		

Auto-Scaled Chromatogram



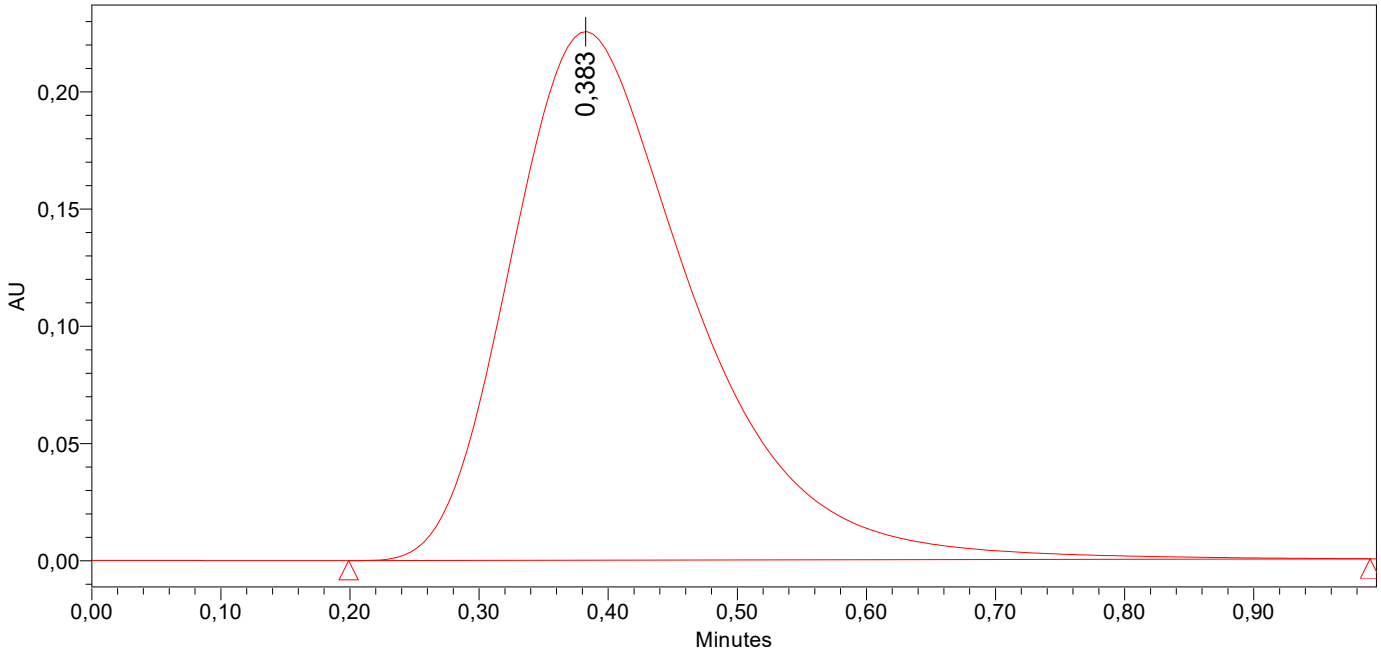
Peak Results

	Name	RT	Area	Height	Amount	Units
1		0,380	2184149	220255		

SAMPLE INFORMATION

Sample Name:	EDUV 269nm	Acquired By:	ingrid.santos
Sample Type:	Unknown	Sample Set Name:	HPL002 EDUV
Vial:	9	Acq. Method Set:	HPL002 269nm
Injection #:	1	Processing Method:	EDUV HPL013
Injection Volume:	5,00 ul	Channel Name:	VWD.0.0
Run Time:	1,0 Minutes	Proc. Chnl. Descr.:	VWD: Signal A, 269 nm
Date Acquired:	26/11/2025 10:34:59 -03		
Date Processed:	26/11/2025 10:57:48 -03		

Auto-Scaled Chromatogram



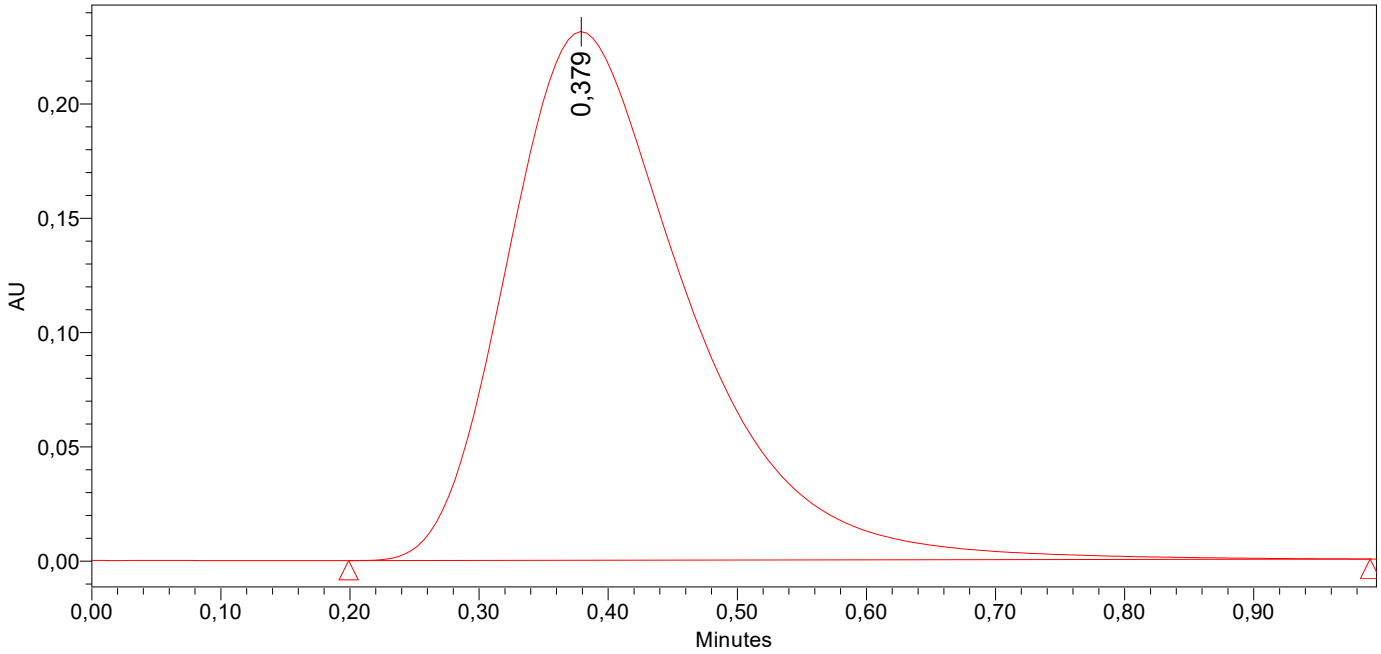
Peak Results

	Name	RT	Area	Height	Amount	Units
1		0,383	2229769	225512		

SAMPLE INFORMATION

Sample Name:	EDUV 270nm	Acquired By:	ingrid.santos
Sample Type:	Unknown	Sample Set Name:	HPL002 EDUV
Vial:	9	Acq. Method Set:	HPL002 270nm
Injection #:	1	Processing Method:	EDUV HPL013
Injection Volume:	5,00 ul	Channel Name:	VWD.0.0
Run Time:	1,0 Minutes	Proc. Chnl. Descr.:	VWD: Signal A, 270 nm
Date Acquired:	26/11/2025 10:37:16 -03		
Date Processed:	26/11/2025 10:57:47 -03		

Auto-Scaled Chromatogram



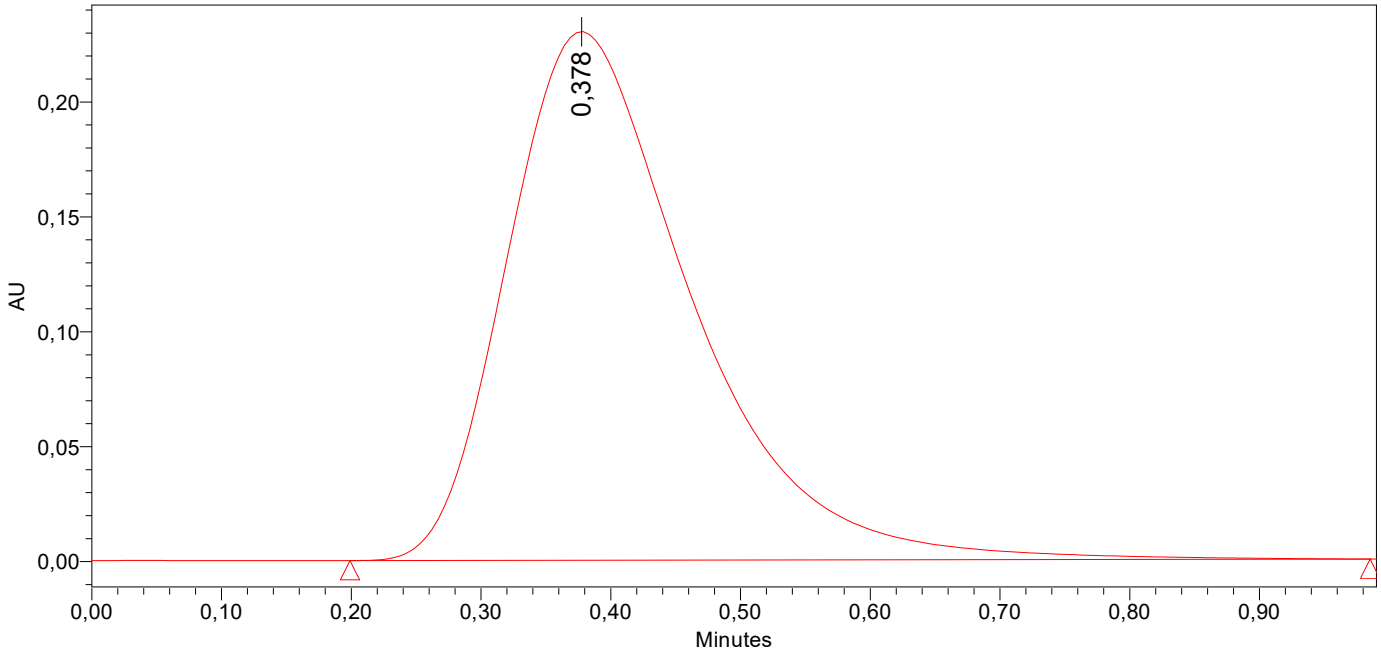
Peak Results

	Name	RT	Area	Height	Amount	Units
1		0,379	2255192	231319		

SAMPLE INFORMATION

Sample Name:	EDUV 271nm	Acquired By:	ingrid.santos
Sample Type:	Unknown	Sample Set Name:	HPL002 EDUV
Vial:	9	Acq. Method Set:	HPL002 271nm
Injection #:	1	Processing Method:	EDUV HPL013
Injection Volume:	5,00 ul	Channel Name:	VWD.0.0
Run Time:	1,0 Minutes	Proc. Chnl. Descr.:	VWD: Signal A, 271 nm
Date Acquired:	26/11/2025 10:39:31 -03		
Date Processed:	26/11/2025 10:57:46 -03		

Auto-Scaled Chromatogram



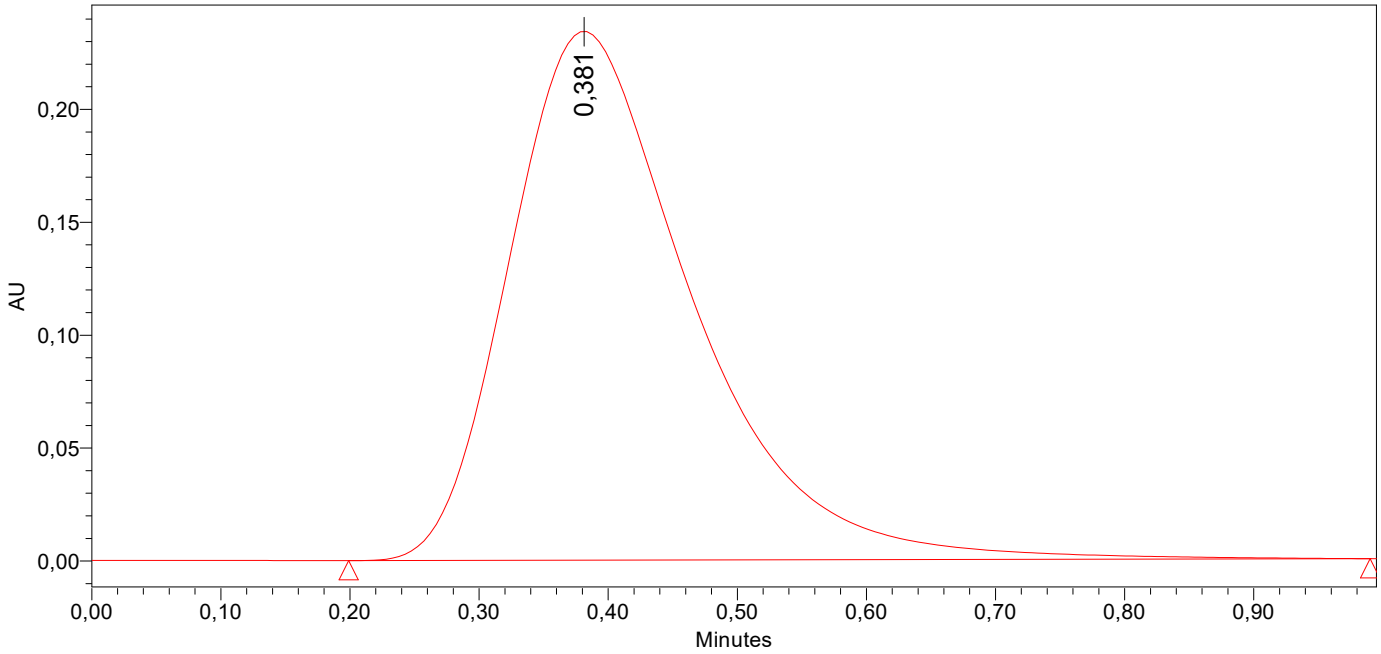
Peak Results

	Name	RT	Area	Height	Amount	Units
1		0,378	2278140	230026		

SAMPLE INFORMATION

Sample Name:	EDUV 272nm	Acquired By:	ingrid.santos
Sample Type:	Unknown	Sample Set Name:	HPL002 EDUV
Vial:	9	Acq. Method Set:	HPL002 272nm
Injection #:	1	Processing Method:	EDUV HPL013
Injection Volume:	5,00 ul	Channel Name:	VWD.0.0
Run Time:	1,0 Minutes	Proc. Chnl. Descr.:	VWD: Signal A, 272 nm
Date Acquired:	26/11/2025 10:41:48 -03		
Date Processed:	26/11/2025 10:57:45 -03		

Auto-Scaled Chromatogram



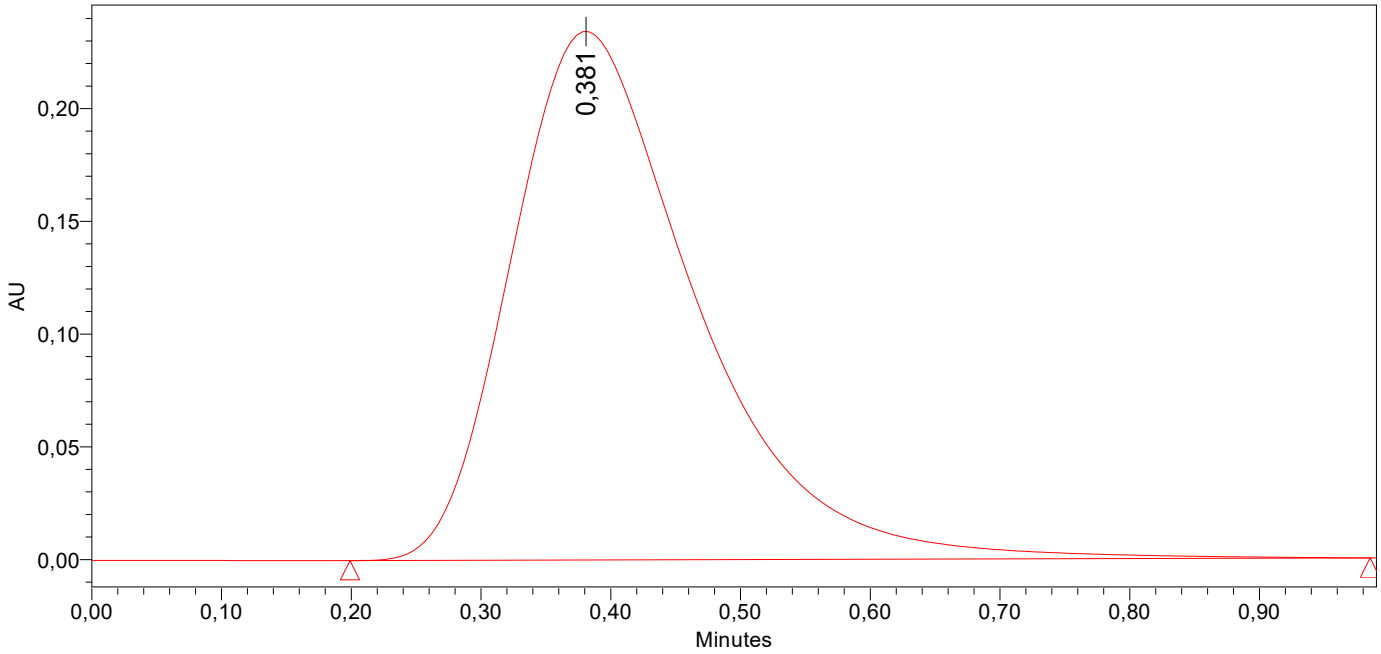
Peak Results

	Name	RT	Area	Height	Amount	Units
1		0,381	2310915	234198		

SAMPLE INFORMATION

Sample Name:	EDUV 273nm	Acquired By:	ingrid.santos
Sample Type:	Unknown	Sample Set Name:	HPL002 EDUV
Vial:	9	Acq. Method Set:	HPL002 273nm
Injection #:	1	Processing Method:	EDUV HPL013
Injection Volume:	5,00 ul	Channel Name:	VWD.0.0
Run Time:	1,0 Minutes	Proc. Chnl. Descr.:	VWD: Signal A, 273 nm
Date Acquired:	26/11/2025 10:44:06 -03		
Date Processed:	26/11/2025 10:57:44 -03		

Auto-Scaled Chromatogram



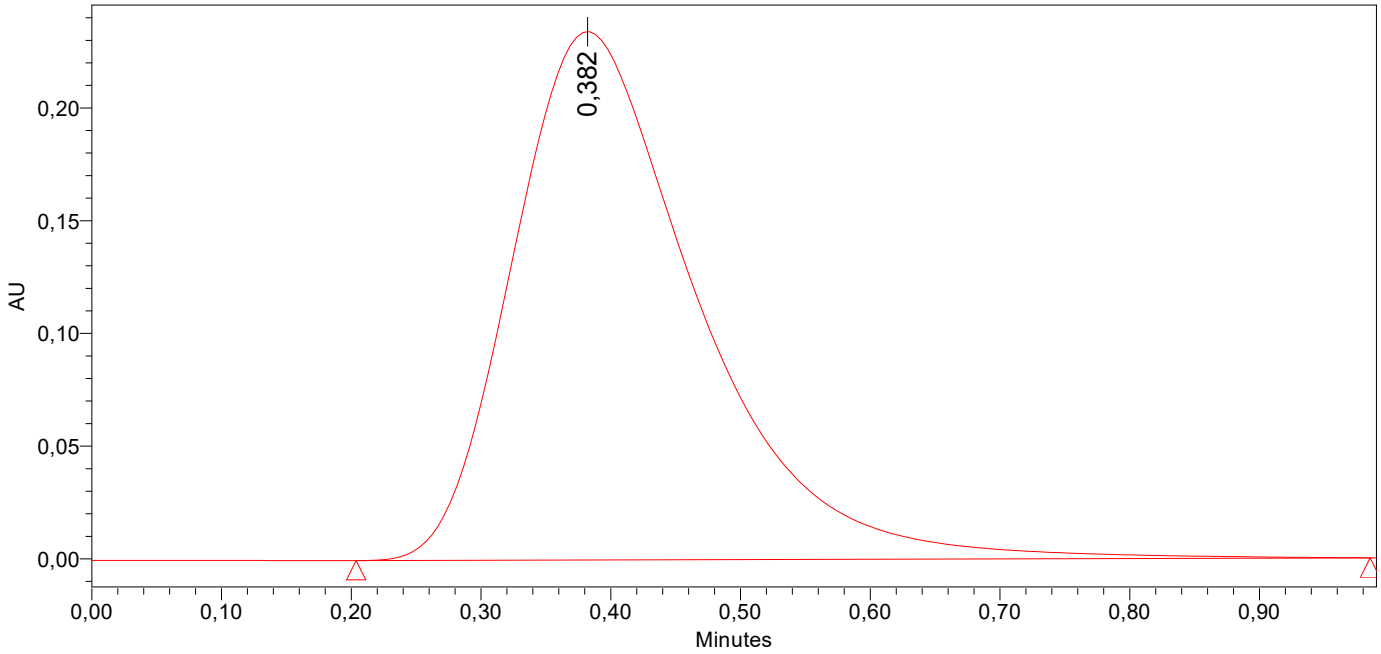
Peak Results

	Name	RT	Area	Height	Amount	Units
1		0,381	2326217	234536		

SAMPLE INFORMATION

Sample Name:	EDUV 274nm	Acquired By:	ingrid.santos
Sample Type:	Unknown	Sample Set Name:	HPL002 EDUV
Vial:	9	Acq. Method Set:	HPL002 274nm
Injection #:	1	Processing Method:	EDUV HPL013
Injection Volume:	5,00 ul	Channel Name:	VWD.0.0
Run Time:	1,0 Minutes	Proc. Chnl. Descr.:	VWD: Signal A, 274 nm
Date Acquired:	26/11/2025 10:46:26 -03		
Date Processed:	26/11/2025 10:57:43 -03		

Auto-Scaled Chromatogram



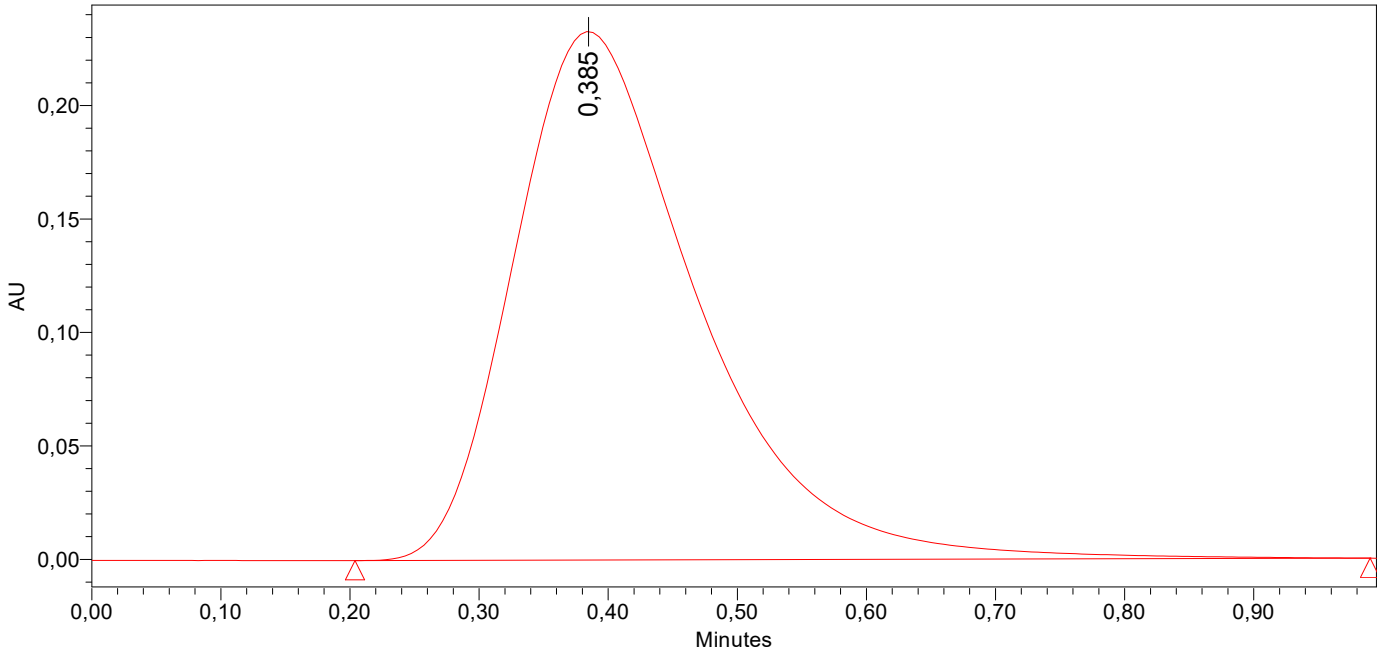
Peak Results

	Name	RT	Area	Height	Amount	Units
1		0,382	2328135	234394		

SAMPLE INFORMATION

Sample Name:	EDUV 275nm	Acquired By:	ingrid.santos
Sample Type:	Unknown	Sample Set Name:	HPL002 EDUV
Vial:	9	Acq. Method Set:	HPL002 275nm
Injection #:	1	Processing Method:	EDUV HPL013
Injection Volume:	5,00 ul	Channel Name:	VWD.0.0
Run Time:	1,0 Minutes	Proc. Chnl. Descr.:	VWD: Signal A, 275 nm
Date Acquired:	26/11/2025 10:48:45 -03		
Date Processed:	26/11/2025 10:57:42 -03		

Auto-Scaled Chromatogram



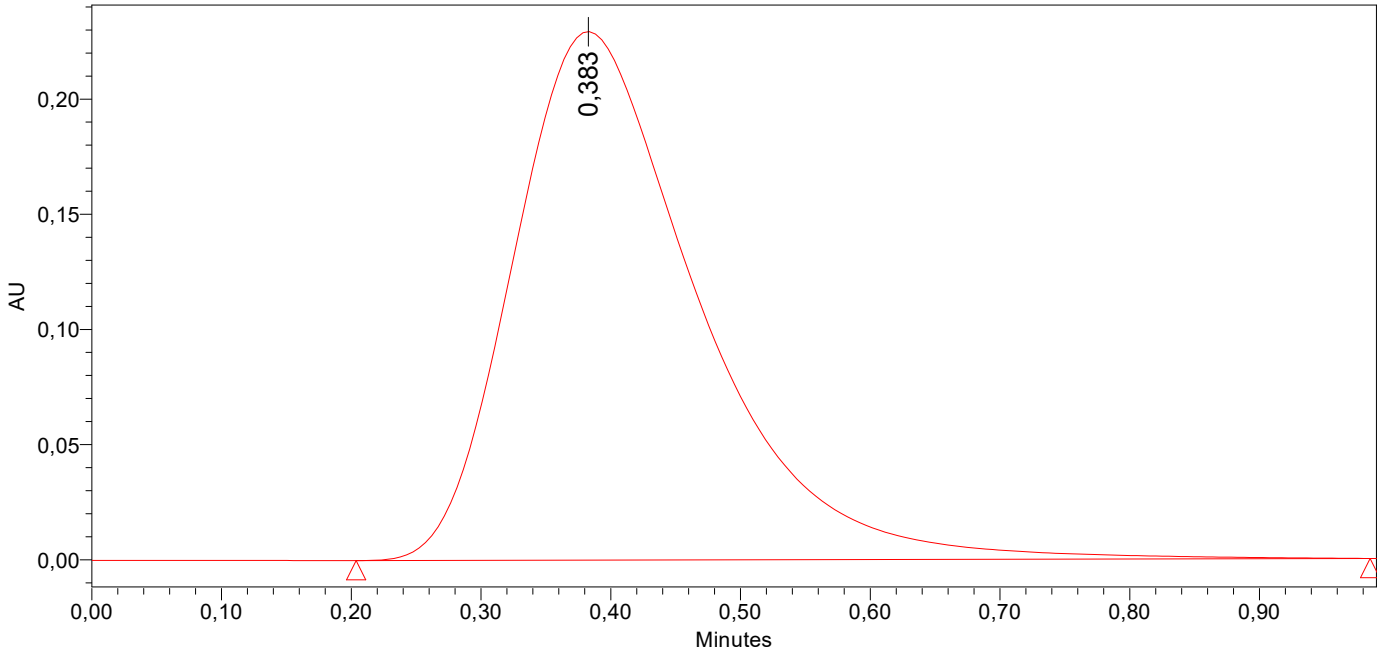
Peak Results

	Name	RT	Area	Height	Amount	Units
1		0,385	2311210	232912		

SAMPLE INFORMATION

Sample Name:	EDUV 276nm	Acquired By:	ingrid.santos
Sample Type:	Unknown	Sample Set Name:	HPL002 EDUV
Vial:	9	Acq. Method Set:	HPL002 276nm
Injection #:	1	Processing Method:	EDUV HPL013
Injection Volume:	5,00 ul	Channel Name:	VWD.0.0
Run Time:	1,0 Minutes	Proc. Chnl. Descr.:	VWD: Signal A, 276 nm
Date Acquired:	26/11/2025 10:51:03 -03		
Date Processed:	26/11/2025 10:57:41 -03		

Auto-Scaled Chromatogram



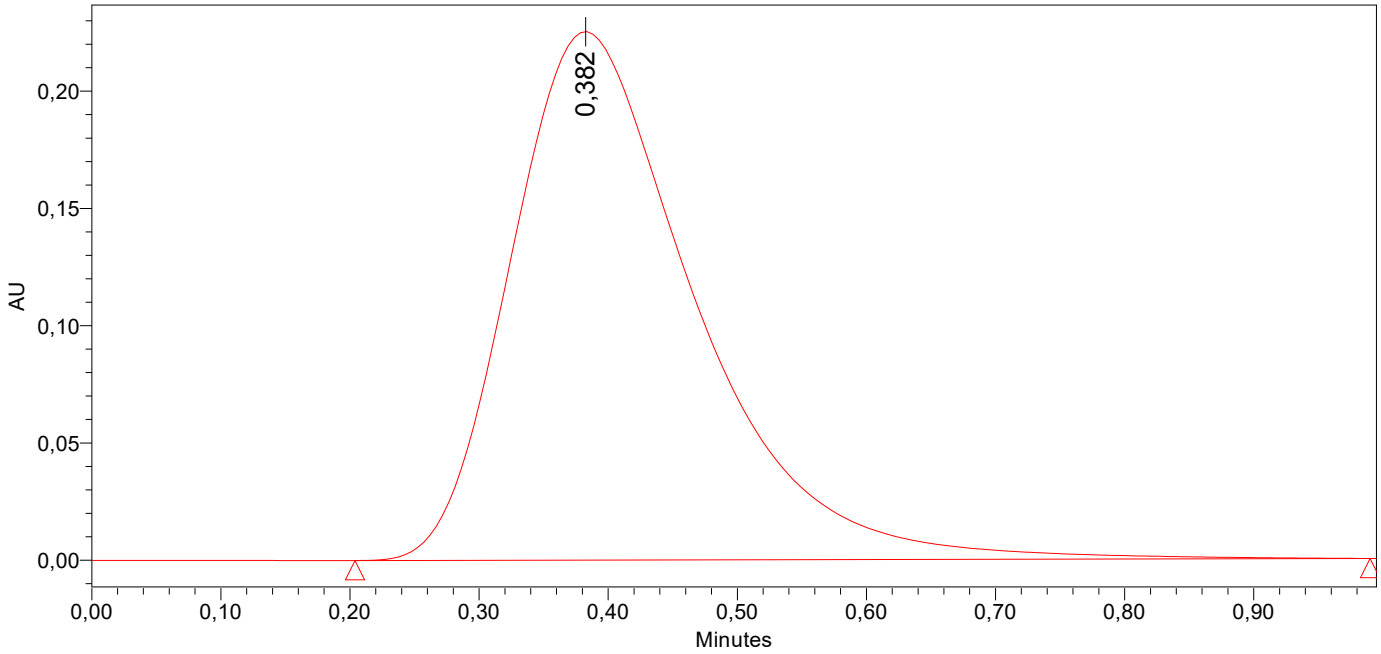
Peak Results

	Name	RT	Area	Height	Amount	Units
1		0,383	2277634	229459		

SAMPLE INFORMATION

Sample Name:	EDUV 277nm	Acquired By:	ingrid.santos
Sample Type:	Unknown	Sample Set Name:	HPL002 EDUV
Vial:	9	Acq. Method Set:	HPL002 277nm
Injection #:	1	Processing Method:	EDUV HPL013
Injection Volume:	5,00 ul	Channel Name:	VWD.0.0
Run Time:	1,0 Minutes	Proc. Chnl. Descr.:	VWD: Signal A, 277 nm
Date Acquired:	26/11/2025 10:53:19 -03		
Date Processed:	26/11/2025 10:57:39 -03		

Auto-Scaled Chromatogram



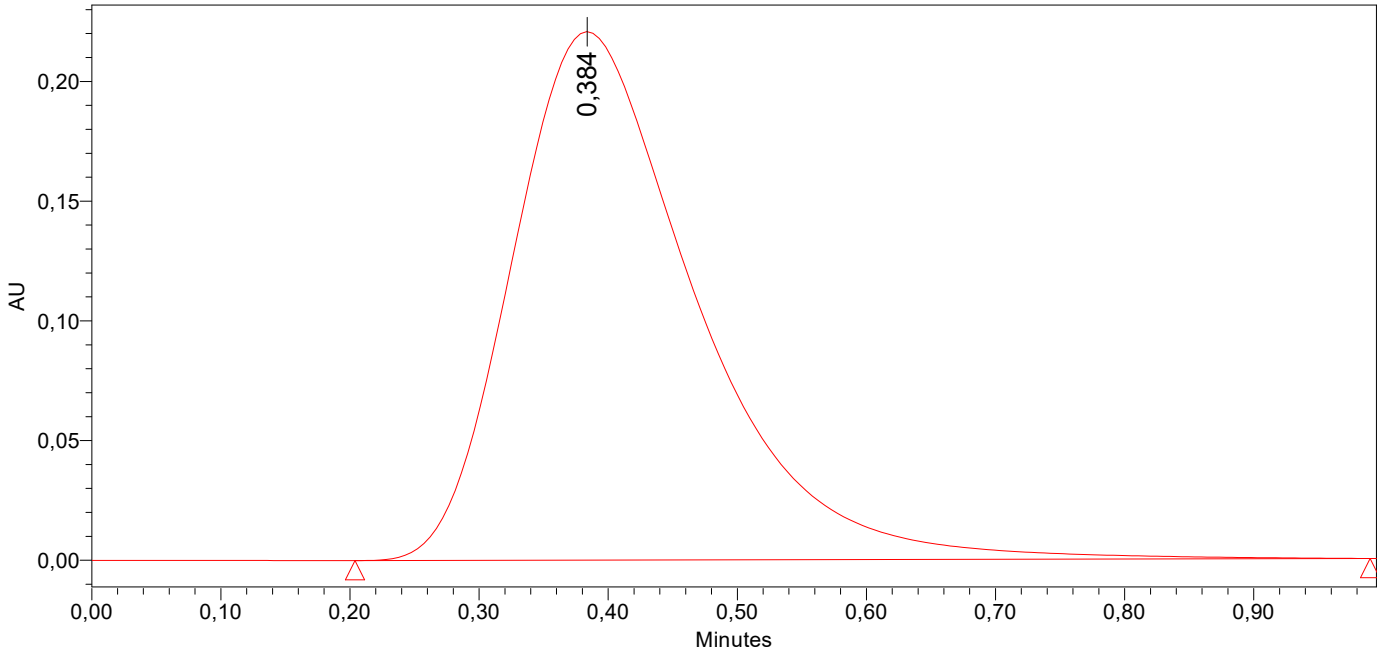
Peak Results

	Name	RT	Area	Height	Amount	Units
1		0,382	2234512	225372		

SAMPLE INFORMATION

Sample Name:	EDUV 278nm	Acquired By:	ingrid.santos
Sample Type:	Unknown	Sample Set Name:	HPL002 EDUV
Vial:	9	Acq. Method Set:	HPL002 278nm
Injection #:	1	Processing Method:	EDUV HPL013
Injection Volume:	5,00 ul	Channel Name:	VWD.0.0
Run Time:	1,0 Minutes	Proc. Chnl. Descr.:	VWD: Signal A, 278 nm
Date Acquired:	26/11/2025 10:55:38 -03		
Date Processed:	26/11/2025 10:57:36 -03		

Auto-Scaled Chromatogram



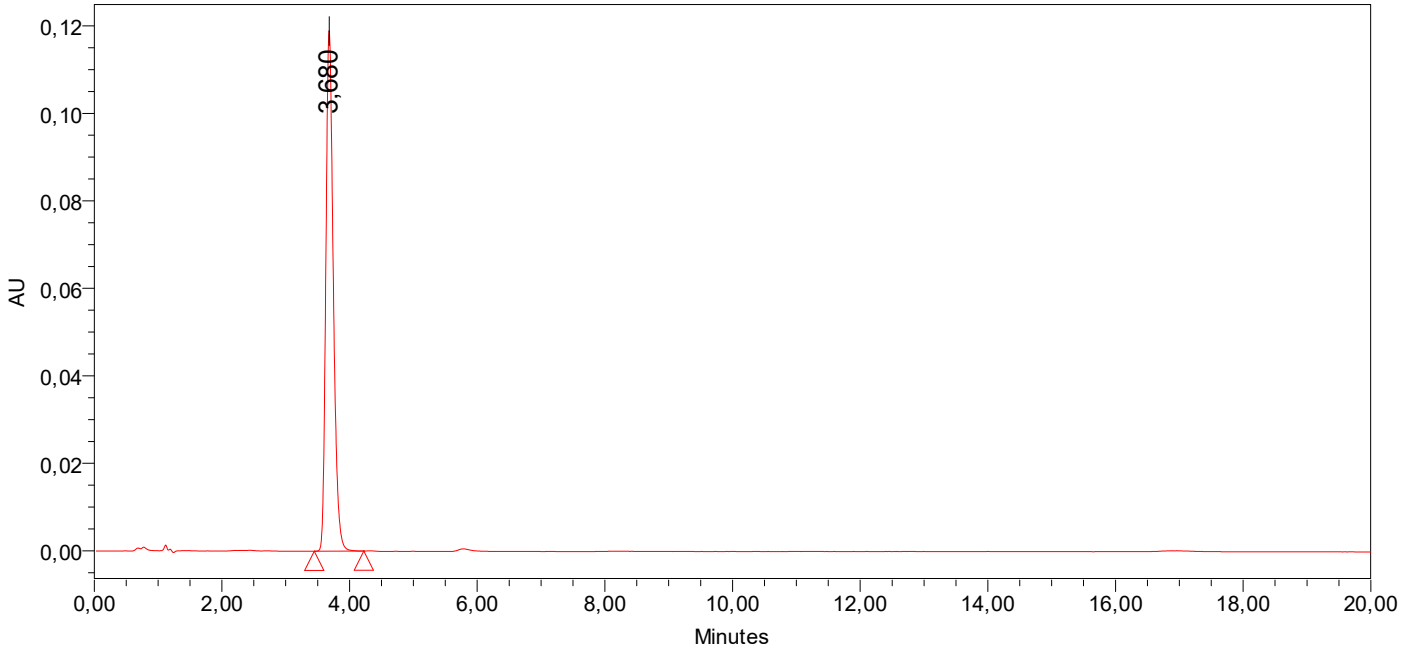
Peak Results

	Name	RT	Area	Height	Amount	Units
1		0,384	2187988	220727		

SAMPLE INFORMATION

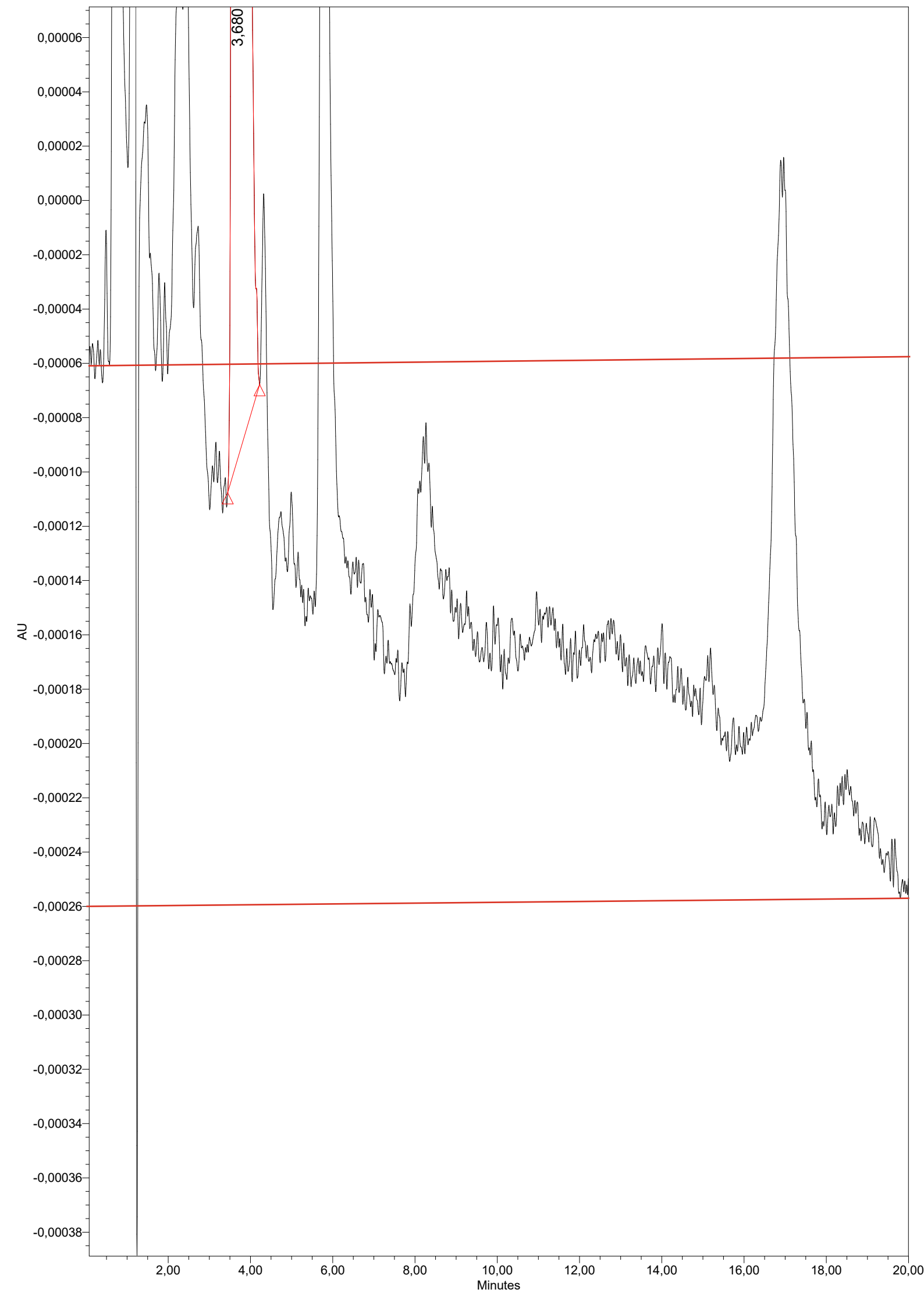
Sample Name:	RELB HPL-002	Acquired By:	ingrid.santos
Sample Type:	Unknow n	Sample Set Name:	
Vial:	10	Acq. Method Set:	HPL002 RELB
Injection #:	2	Processing Method:	QPACK_CAFEINA
Injection Volume:	20,00 ul	Channel Name:	VWD.0.0
Run Time:	20,0 Minutes	Proc. Chnl. Descr.:	VWD: Signal A, 250 nm
Date Acquired:	25/11/2025 16:17:27 -03		
Date Processed:	25/11/2025 16:40:17 -03		

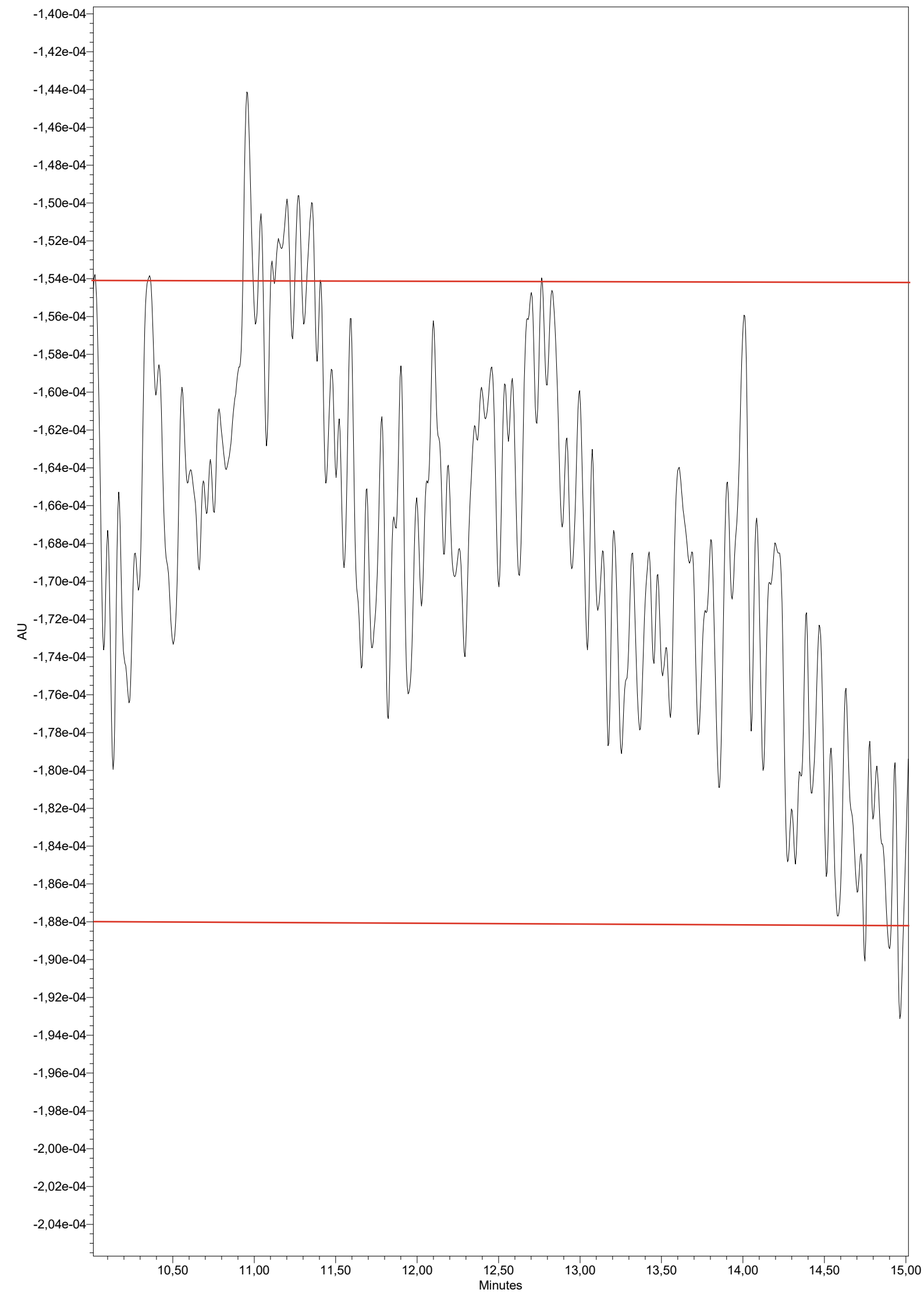
Auto-Scaled Chromatogram



Peak Results

	Name	RT	Area	Height	Amount	Units
1		3,680	967805	119037		

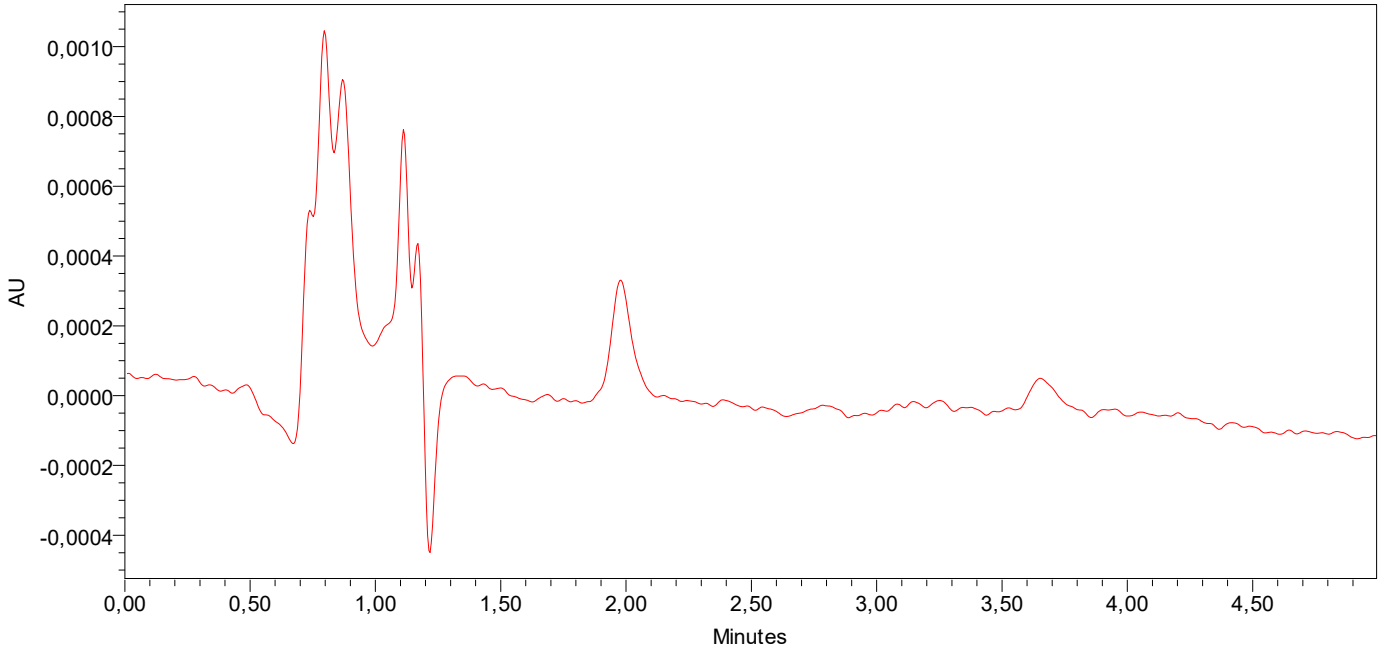

3,680
0,00006
0,00004
0,00002
0,00000
-0,00002
-0,00004
-0,00006
-0,00008
-0,00010
-0,00012
-0,00014
-0,00016
-0,00018
-0,00020
-0,00022
-0,00024
-0,00026
-0,00028
-0,00030
-0,00032
-0,00034
-0,00036
-0,00038
AU
2,00
4,00
6,00
8,00
10,00
12,00
14,00
16,00
18,00
20,00
Minutes


-1,40e-04
-1,42e-04
-1,44e-04
-1,46e-04
-1,48e-04
-1,50e-04
-1,52e-04
-1,54e-04
-1,56e-04
-1,58e-04
-1,60e-04
-1,62e-04
-1,64e-04
-1,66e-04
-1,68e-04
-1,70e-04
-1,72e-04
-1,74e-04
-1,76e-04
-1,78e-04
-1,80e-04
-1,82e-04
-1,84e-04
-1,86e-04
-1,88e-04
-1,90e-04
-1,92e-04
-1,94e-04
-1,96e-04
-1,98e-04
-2,00e-04
-2,02e-04
-2,04e-04
AU
10,50
11,00
11,50
12,00
12,50
13,00
13,50
14,00
14,50
15,00
Minutes

SAMPLE INFORMATION

Sample Name:	Branco PCIN 01	Acquired By:	ingrid.santos
Sample Type:	Unknow n	Sample Set Name:	HPL002 PCIN
Vial:	2	Acq. Method Set:	HPL002 Qualificação1
Injection #:	1	Processing Method:	QPACK_CAFEINA
Injection Volume:	10,00 ul	Channel Name:	VWD.0.0
Run Time:	5,0 Minutes	Proc. Chnl. Descr.:	VWD: Signal A, 273 nm
Date Acquired:	25/11/2025 16:38:56 -03		
Date Processed:	25/11/2025 16:58:30 -03		

Auto-Scaled Chromatogram



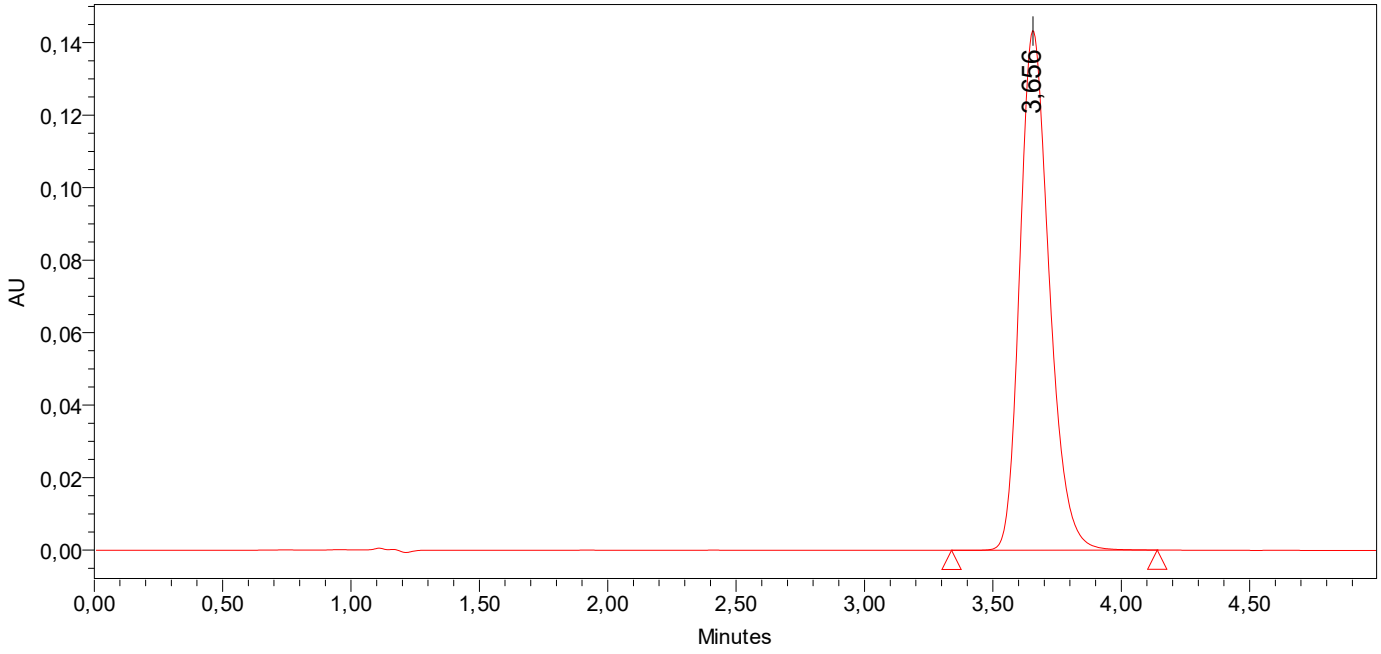
Peak Results

	Name	RT	Area	Height	Amount	Units
1						

SAMPLE INFORMATION

Sample Name:	PCIN 01	Acquired By:	ingrid.santos
Sample Type:	Unknow n	Sample Set Name:	HPL002 PCIN
Vial:	3	Acq. Method Set:	HPL002 Qualificação1
Injection #:	1	Processing Method:	QPack Cafeína
Injection Volume:	10,00 ul	Channel Name:	VWD.0.0
Run Time:	5,0 Minutes	Proc. Chnl. Descr.:	VWD: Signal A, 273 nm
Date Acquired:	25/11/2025 16:45:14 -03		
Date Processed:	25/11/2025 17:09:35 -03		

Auto-Scaled Chromatogram



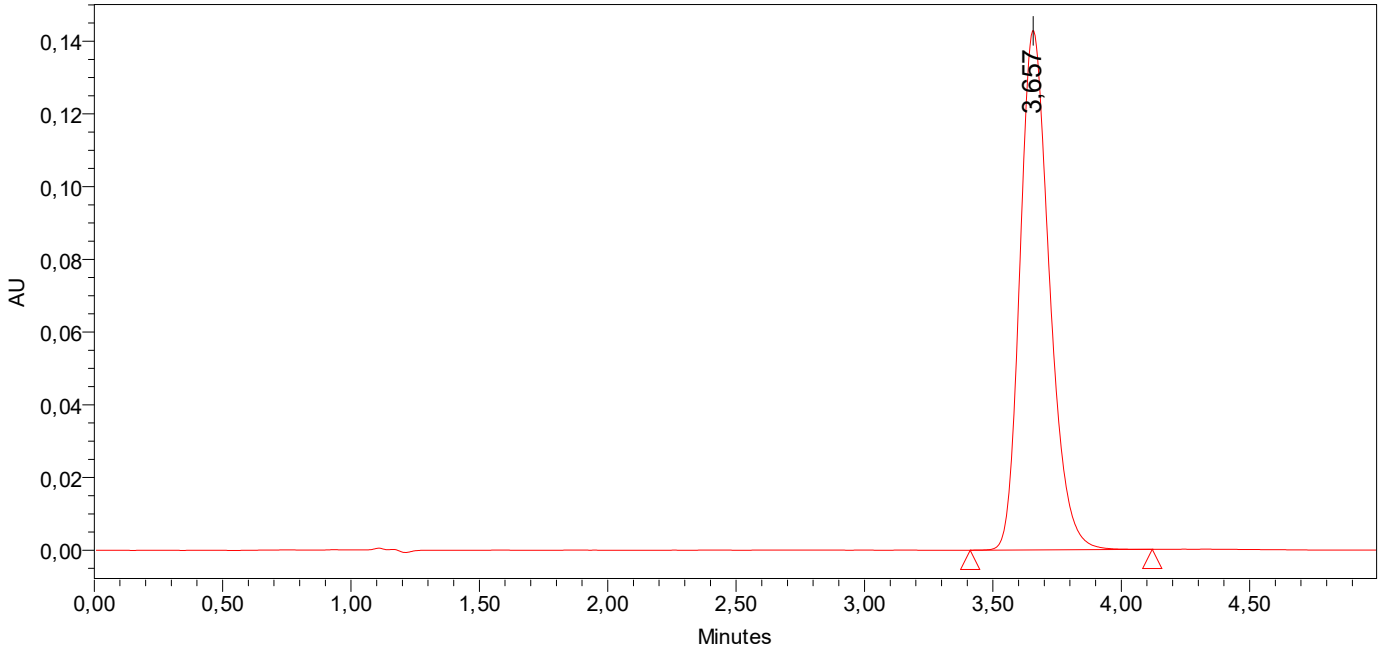
Peak Results

	Name	RT	Area	Height	Amount	Units
1		3,656	1140573	143405		

SAMPLE INFORMATION

Sample Name:	PCIN 02	Acquired By:	ingrid.santos
Sample Type:	Unknow n	Sample Set Name:	HPL002 PCIN
Vial:	3	Acq. Method Set:	HPL002 Qualificação1
Injection #:	1	Processing Method:	QPack Cafeína
Injection Volume:	10,00 ul	Channel Name:	VWD.0.0
Run Time:	5,0 Minutes	Proc. Chnl. Descr.:	VWD: Signal A, 273 nm
Date Acquired:	25/11/2025 16:51:33 -03		
Date Processed:	25/11/2025 17:10:00 -03		

Auto-Scaled Chromatogram



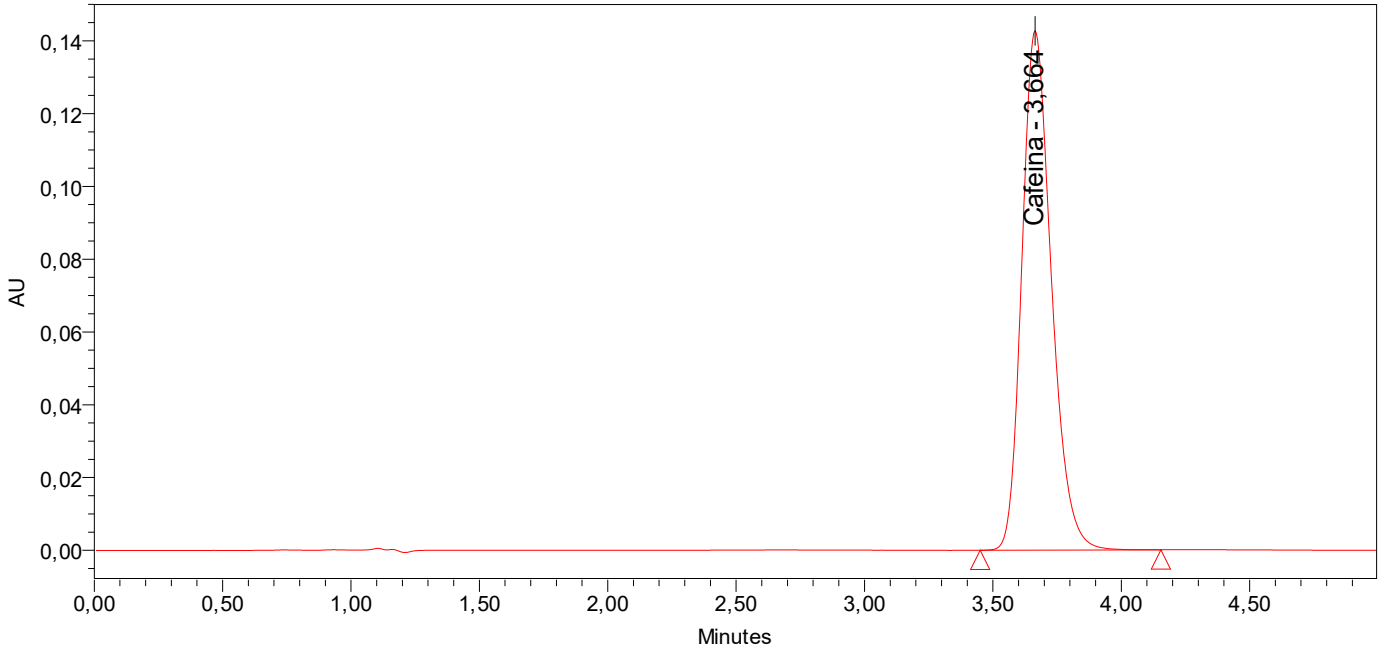
Peak Results

	Name	RT	Area	Height	Amount	Units
1		3,657	1137872	142943		

SAMPLE INFORMATION

Sample Name:	PCIN 03	Acquired By:	ingrid.santos
Sample Type:	Unknow n	Sample Set Name:	HPL002 PCIN
Vial:	3	Acq. Method Set:	HPL002 Qualificação1
Injection #:	1	Processing Method:	QPack Cafeína
Injection Volume:	10,00 ul	Channel Name:	VWD.0.0
Run Time:	5,0 Minutes	Proc. Chnl. Descr.:	VWD: Signal A, 273 nm
Date Acquired:	25/11/2025 16:57:52 -03		
Date Processed:	25/11/2025 17:10:04 -03		

Auto-Scaled Chromatogram



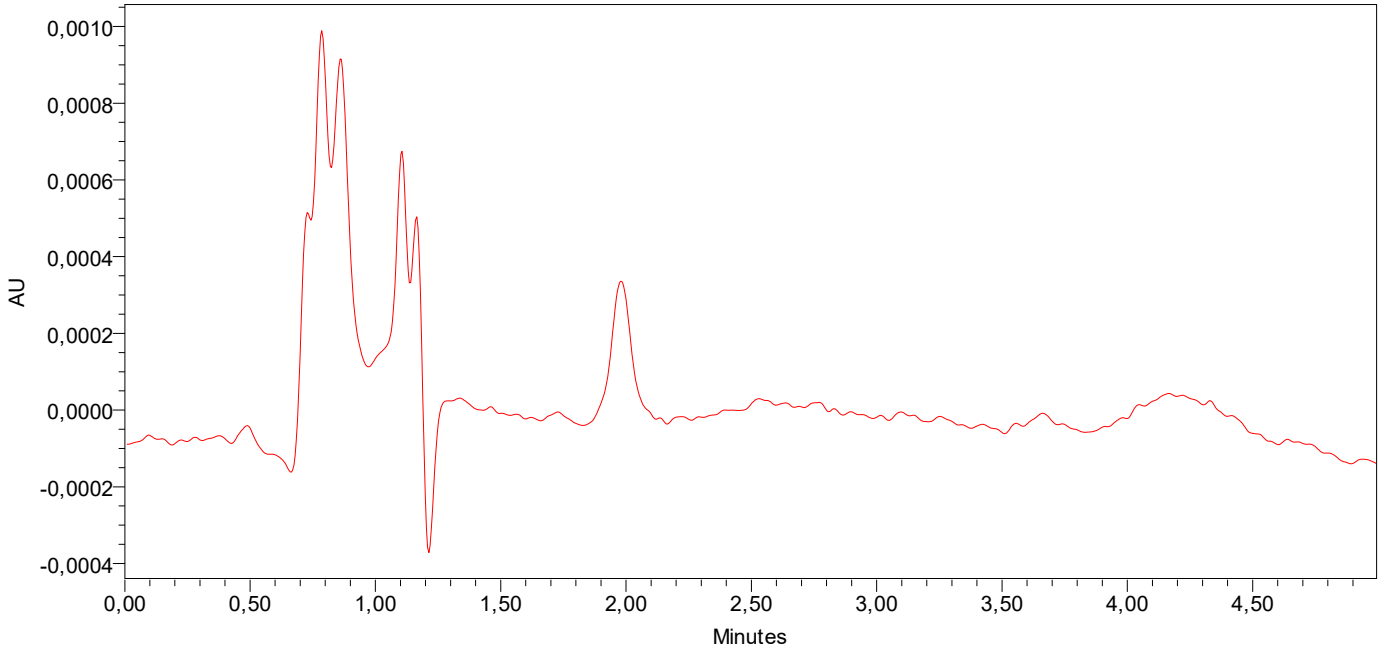
Peak Results

	Name	RT	Area	Height	Amount	Units
1	Cafeina	3,664	1138683	142709		

SAMPLE INFORMATION

Sample Name:	Branco PCIN 02	Acquired By:	ingrid.santos
Sample Type:	Unknow n	Sample Set Name:	HPL002 PCIN
Vial:	2	Acq. Method Set:	HPL002 Qualificação1
Injection #:	1	Processing Method:	QPack Cafeína
Injection Volume:	10,00 ul	Channel Name:	VWD.0.0
Run Time:	5,0 Minutes	Proc. Chnl. Descr.:	VWD: Signal A, 273 nm
Date Acquired:	25/11/2025 17:04:18 -03		
Date Processed:	25/11/2025 17:15:42 -03		

Auto-Scaled Chromatogram



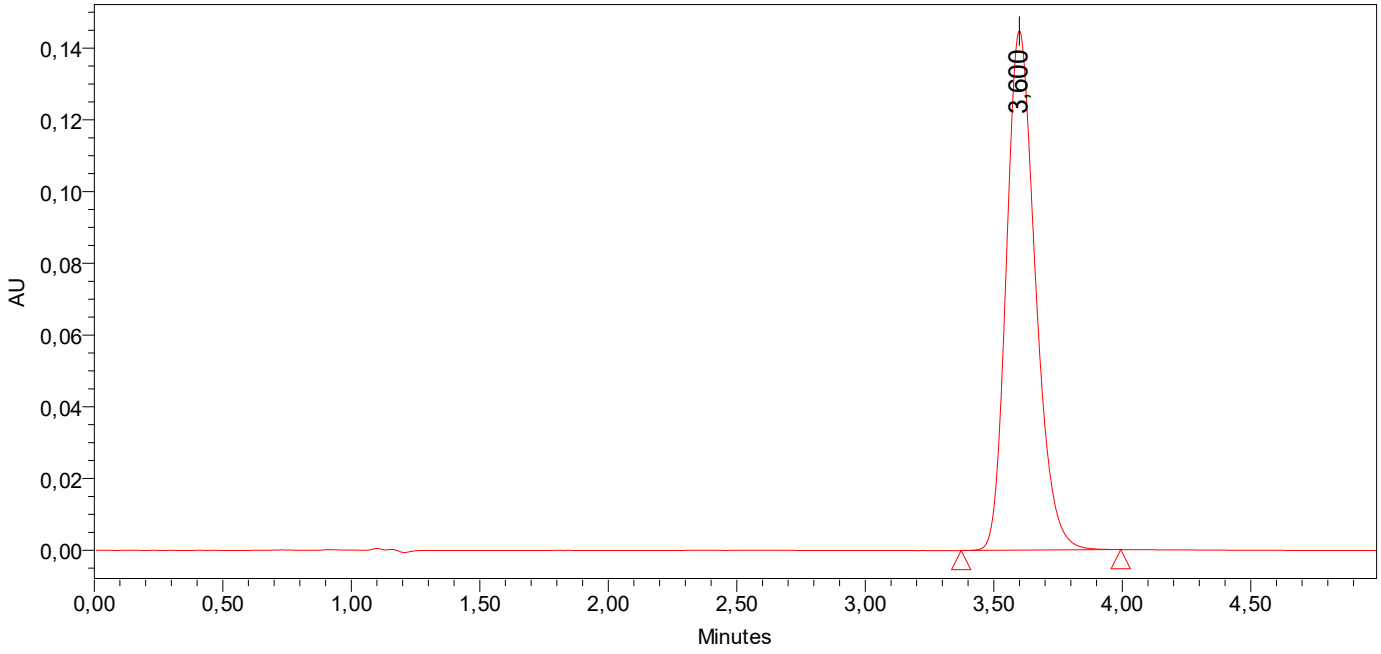
Peak Results

	Name	RT	Area	Height	Amount	Units
1						

SAMPLE INFORMATION

Sample Name:	PCIN 04	Acquired By:	ingrid.santos
Sample Type:	Unknow n	Sample Set Name:	HPL002 PCIN
Vial:	3	Acq. Method Set:	HPL002 Qualificação1
Injection #:	1	Processing Method:	QPack Cafeína
Injection Volume:	10,00 ul	Channel Name:	VWD.0.0
Run Time:	5,0 Minutes	Proc. Chnl. Descr.:	VWD: Signal A, 273 nm
Date Acquired:	25/11/2025 17:10:39 -03		
Date Processed:	25/11/2025 17:18:53 -03		

Auto-Scaled Chromatogram



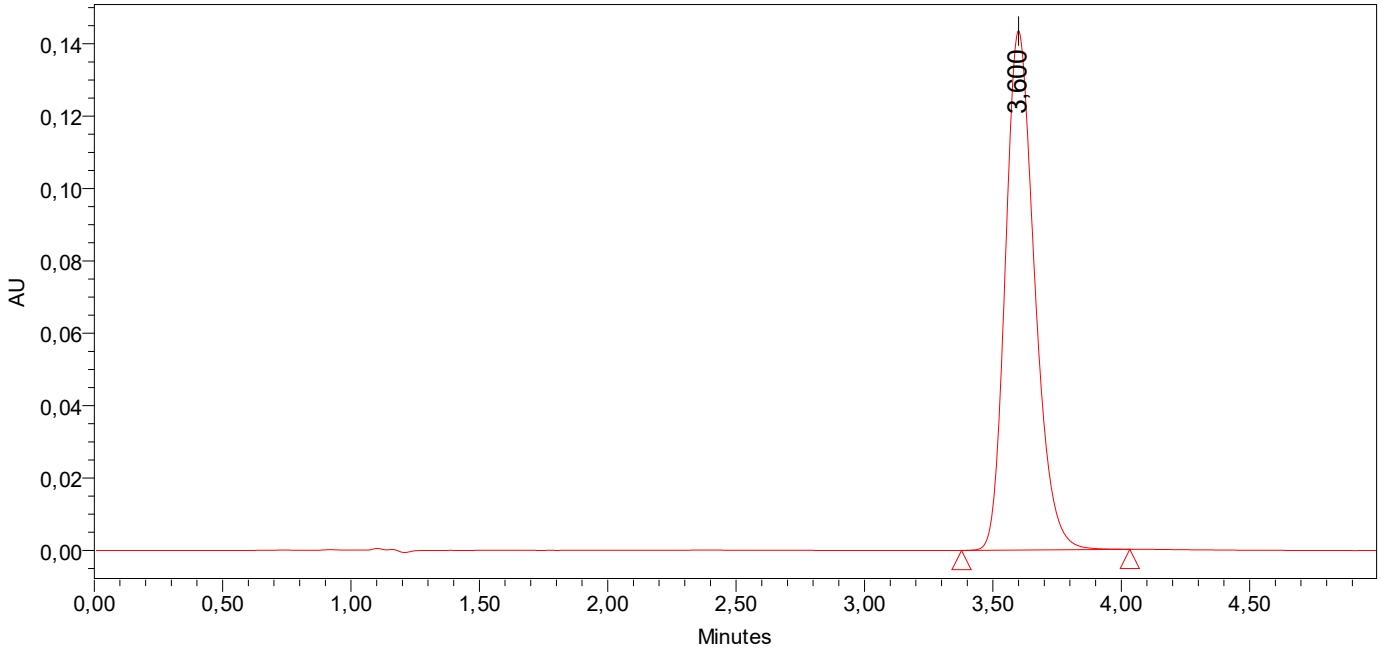
Peak Results

	Name	RT	Area	Height	Amount	Units
1		3,600	1136514	144896		

SAMPLE INFORMATION

Sample Name:	PCIN 05	Acquired By:	ingrid.santos
Sample Type:	Unknow n	Sample Set Name:	HPL002 PCIN
Vial:	3	Acq. Method Set:	HPL002 Qualificação1
Injection #:	1	Processing Method:	QPack Cafeína
Injection Volume:	10,00 ul	Channel Name:	VWD.0.0
Run Time:	5,0 Minutes	Proc. Chnl. Descr.:	VWD: Signal A, 273 nm
Date Acquired:	25/11/2025 17:16:57 -03		
Date Processed:	25/11/2025 17:26:46 -03		

Auto-Scaled Chromatogram



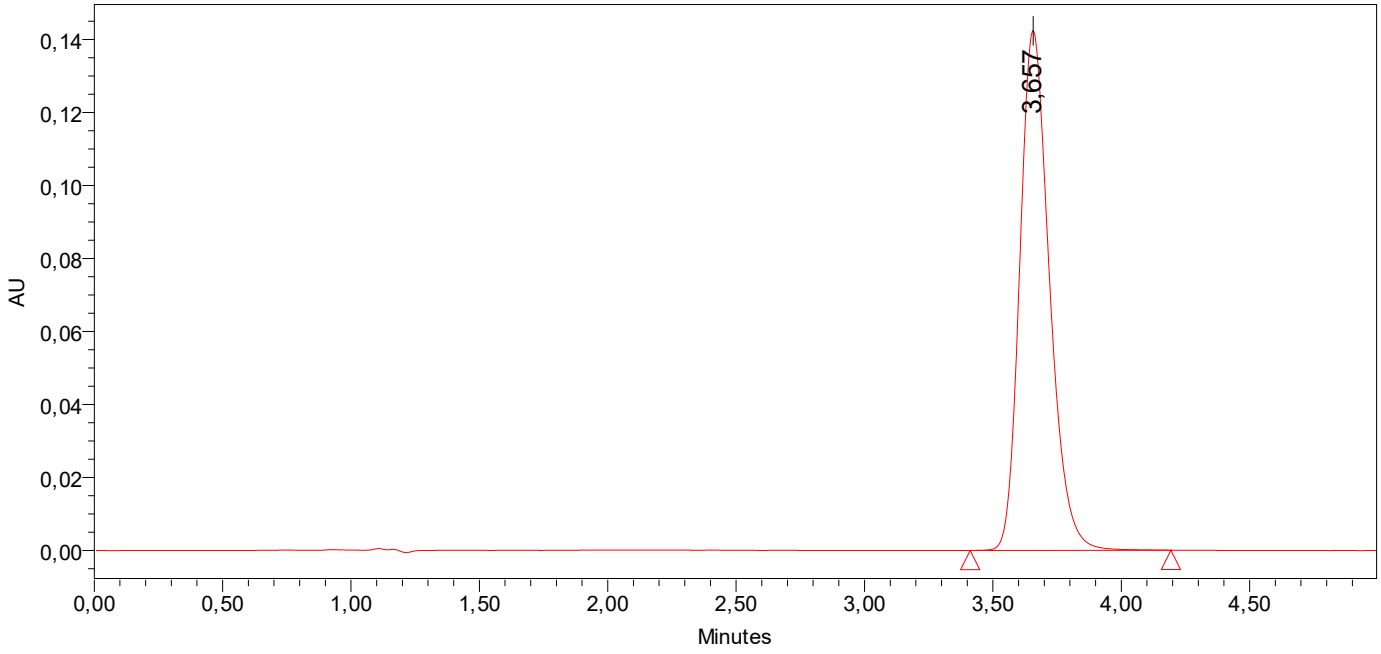
Peak Results

	Name	RT	Area	Height	Amount	Units
1		3,600	1136866	143569		

SAMPLE INFORMATION

Sample Name:	PCIN 06	Acquired By:	ingrid.santos
Sample Type:	Unknow n	Sample Set Name:	HPL002 PCIN
Vial:	3	Acq. Method Set:	HPL002 Qualificação1
Injection #:	1	Processing Method:	QPack Cafeína
Injection Volume:	10,00 ul	Channel Name:	VWD.0.0
Run Time:	5,0 Minutes	Proc. Chnl. Descr.:	VWD: Signal A, 273 nm
Date Acquired:	25/11/2025 17:23:34 -03		
Date Processed:	25/11/2025 17:35:48 -03		

Auto-Scaled Chromatogram



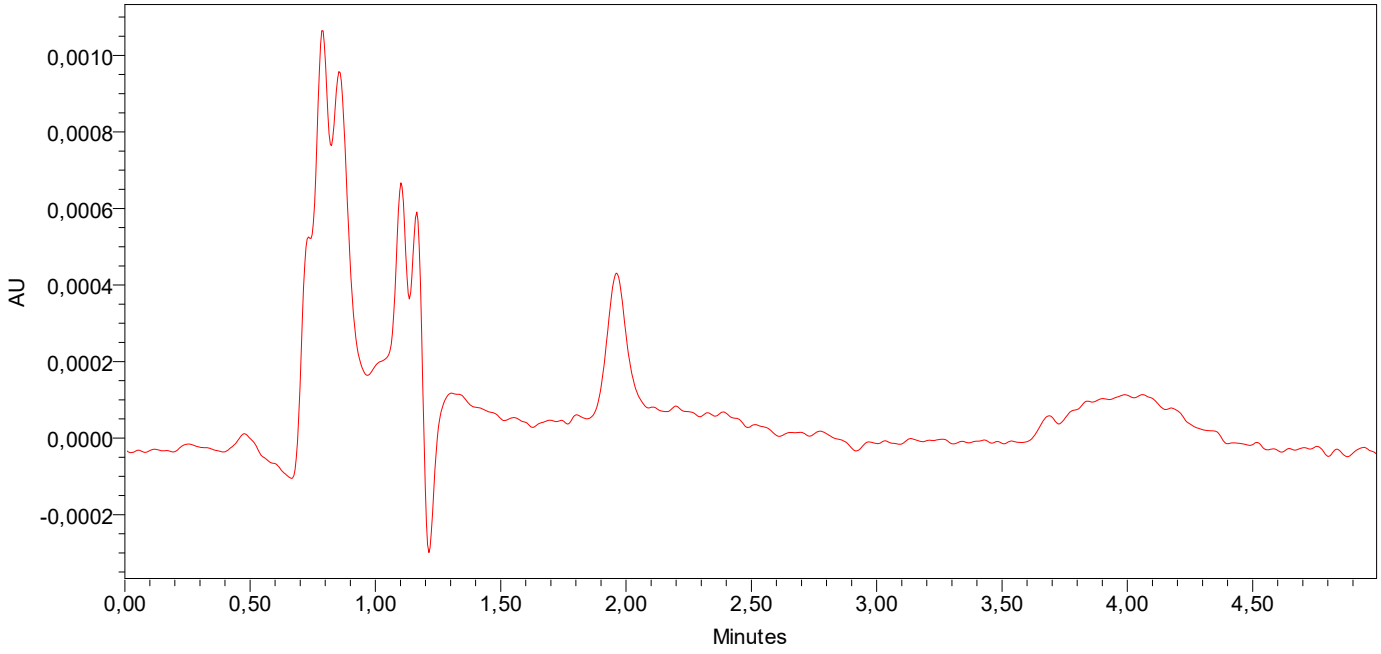
Peak Results

	Name	RT	Area	Height	Amount	Units
1		3,657	1141408	142465		

SAMPLE INFORMATION

Sample Name:	Branco PCIN 03	Acquired By:	ingrid.santos
Sample Type:	Unknow n	Sample Set Name:	HPL002 PCIN
Vial:	2	Acq. Method Set:	HPL002 Qualificação1
Injection #:	1	Processing Method:	QPack Cafeína
Injection Volume:	10,00 ul	Channel Name:	VWD.0.0
Run Time:	5,0 Minutes	Proc. Chnl. Descr.:	VWD: Signal A, 273 nm
Date Acquired:	25/11/2025 17:29:53 -03		
Date Processed:	25/11/2025 17:36:53 -03		

Auto-Scaled Chromatogram



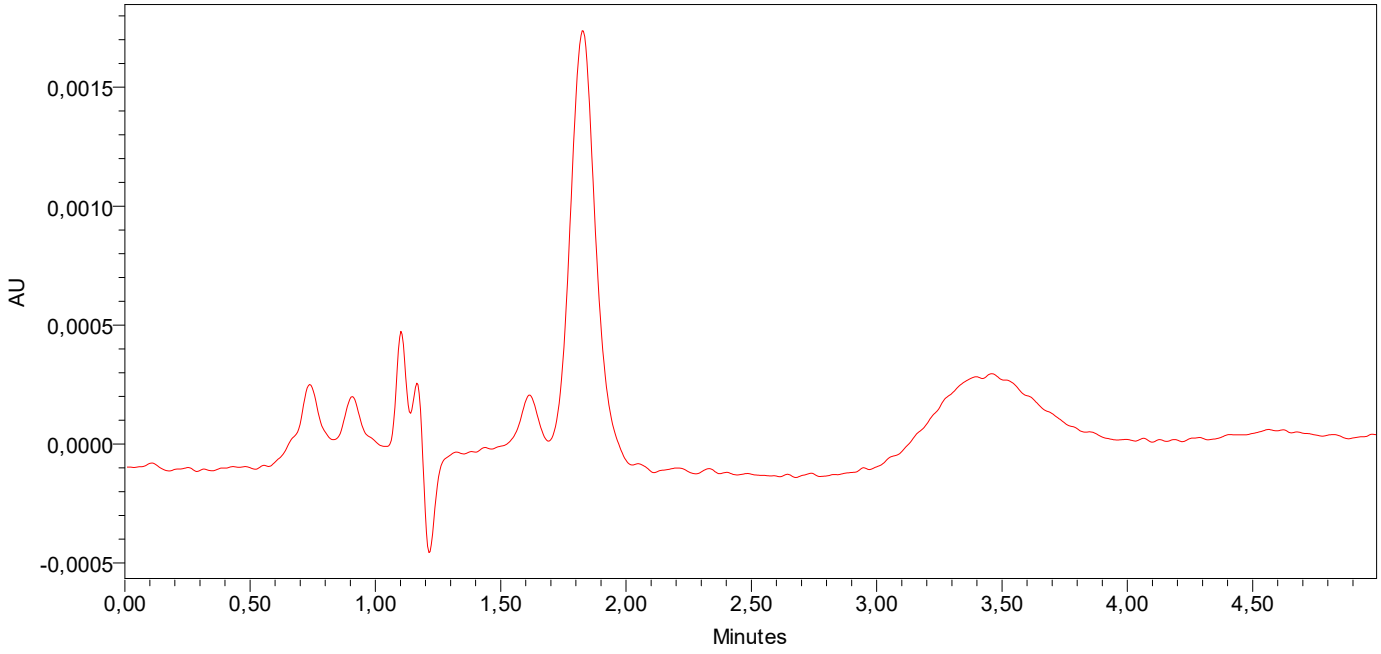
Peak Results

	Name	RT	Area	Height	Amount	Units
1						

SAMPLE INFORMATION

Sample Name:	LDUV 01	Acquired By:	ingrid.santos
Sample Type:	Unknow n	Sample Set Name:	HPL002 LDUV
Vial:	4	Acq. Method Set:	HPL002 Qualificação1
Injection #:	1	Processing Method:	QPack Cafeína
Injection Volume:	10,00 ul	Channel Name:	VWD.0.0
Run Time:	5,0 Minutes	Proc. Chnl. Descr.:	VWD: Signal A, 273 nm
Date Acquired:	25/11/2025 18:39:33 -03		
Date Processed:	25/11/2025 19:11:03 -03		

Auto-Scaled Chromatogram



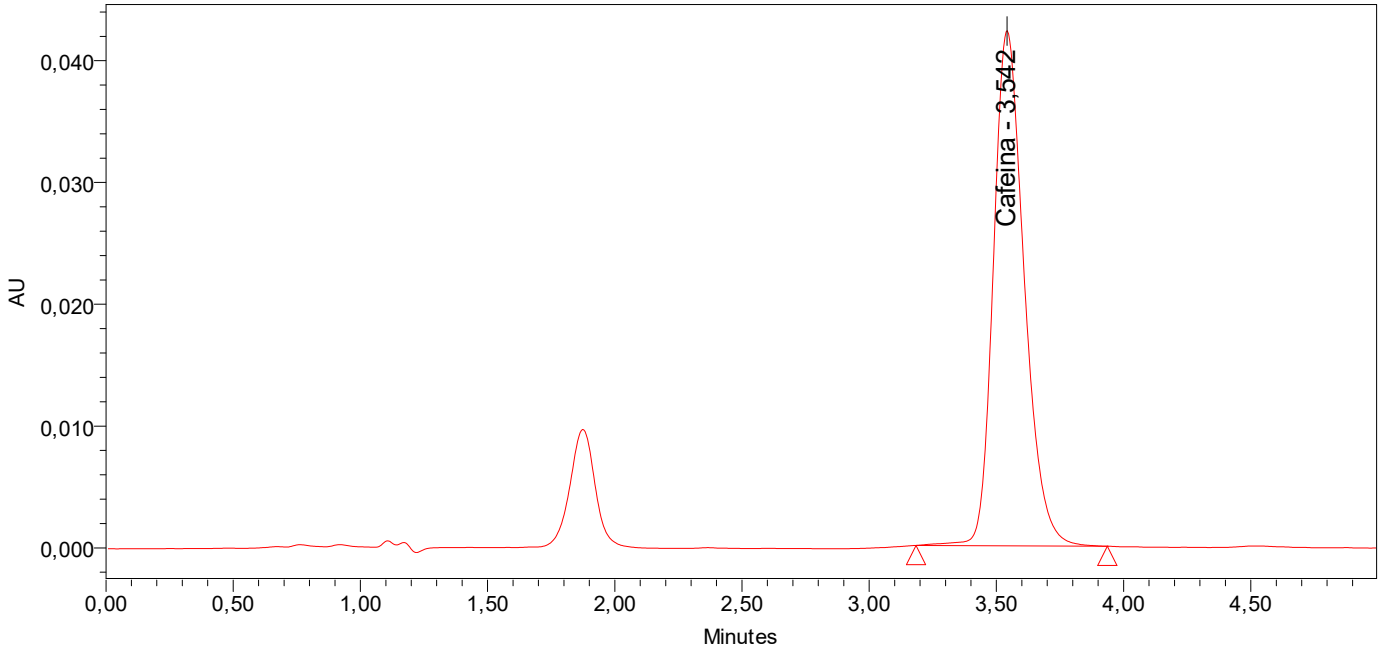
Peak Results

	Name	RT	Area	Height	Amount	Units
1						

SAMPLE INFORMATION

Sample Name:	LDUV 02	Acquired By:	ingrid.santos
Sample Type:	Unknow n	Sample Set Name:	HPL002 LDUV
Vial:	5	Acq. Method Set:	HPL002 Qualificação1
Injection #:	1	Processing Method:	QPack Cafeína
Injection Volume:	10,00 ul	Channel Name:	VWD.0.0
Run Time:	5,0 Minutes	Proc. Chnl. Descr.:	VWD: Signal A, 273 nm
Date Acquired:	25/11/2025 18:45:58 -03		
Date Processed:	25/11/2025 19:11:05 -03		

Auto-Scaled Chromatogram



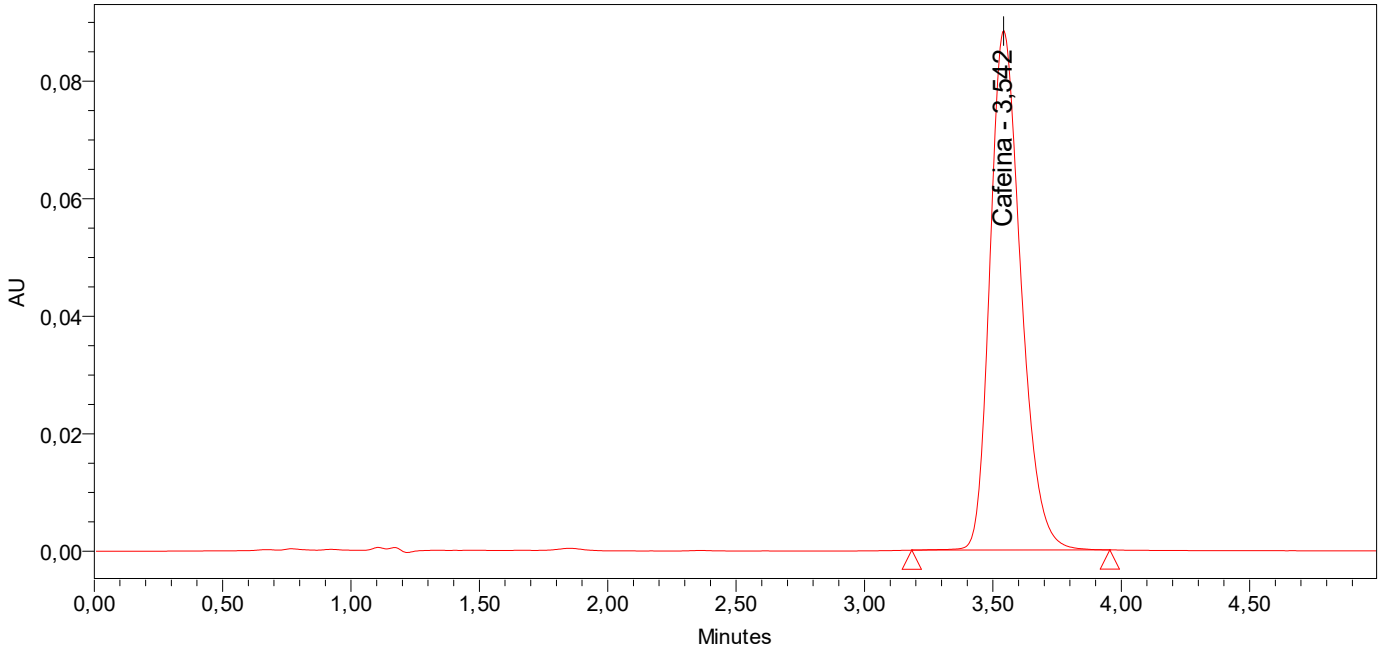
Peak Results

	Name	RT	Area	Height	Amount	Units
1	Cafeina	3,542	356323	42295		

SAMPLE INFORMATION

Sample Name:	LDUV 03	Acquired By:	ingrid.santos
Sample Type:	Unknown	Sample Set Name:	HPL002 LDUV
Vial:	6	Acq. Method Set:	HPL002 Qualificação1
Injection #:	1	Processing Method:	QPack Cafeína
Injection Volume:	10,00 ul	Channel Name:	VWD.0.0
Run Time:	5,0 Minutes	Proc. Chnl. Descr.:	VWD: Signal A, 273 nm
Date Acquired:	25/11/2025 18:52:21 -03		
Date Processed:	25/11/2025 19:11:07 -03		

Auto-Scaled Chromatogram



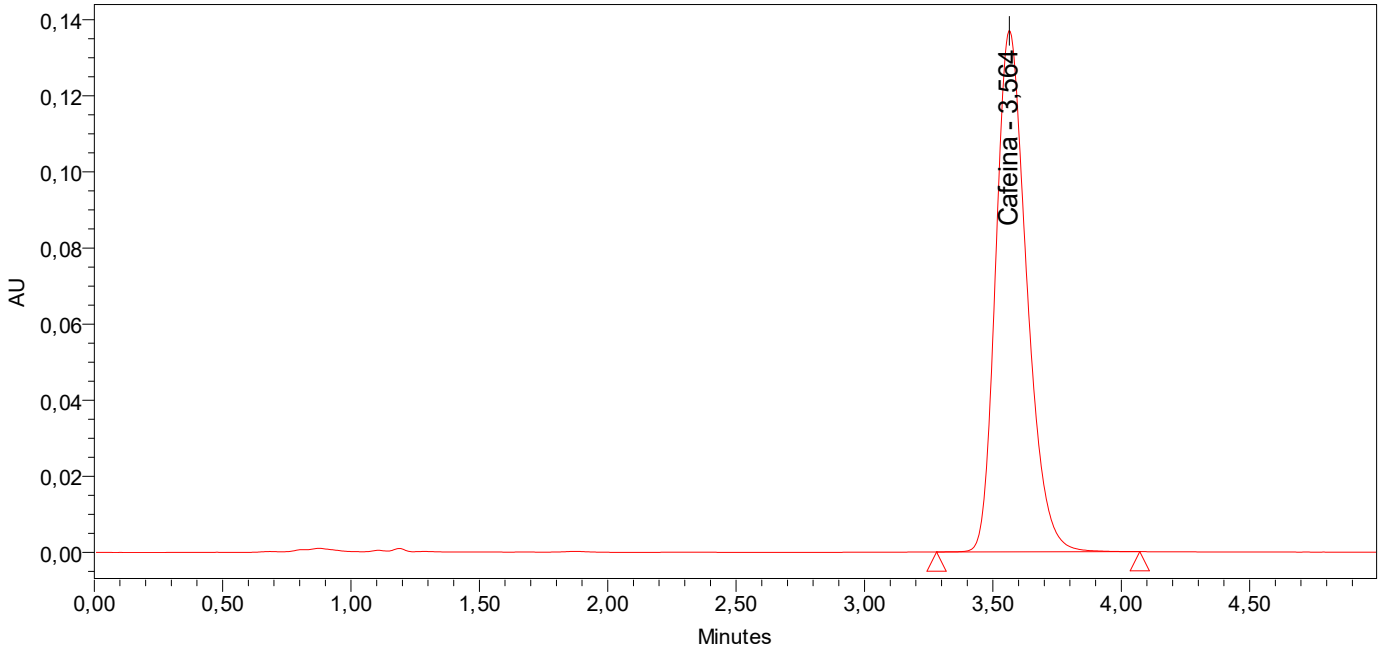
Peak Results

	Name	RT	Area	Height	Amount	Units
1	Cafeina	3,542	740399	88377		

SAMPLE INFORMATION

Sample Name:	LDUV 04	Acquired By:	ingrid.santos
Sample Type:	Unknow n	Sample Set Name:	HPL002 LDUV
Vial:	7	Acq. Method Set:	HPL002 Qualificação1
Injection #:	1	Processing Method:	QPack Cafeína
Injection Volume:	10,00 ul	Channel Name:	VWD.0.0
Run Time:	5,0 Minutes	Proc. Chnl. Descr.:	VWD: Signal A, 273 nm
Date Acquired:	25/11/2025 18:58:43 -03		
Date Processed:	25/11/2025 19:11:08 -03		

Auto-Scaled Chromatogram



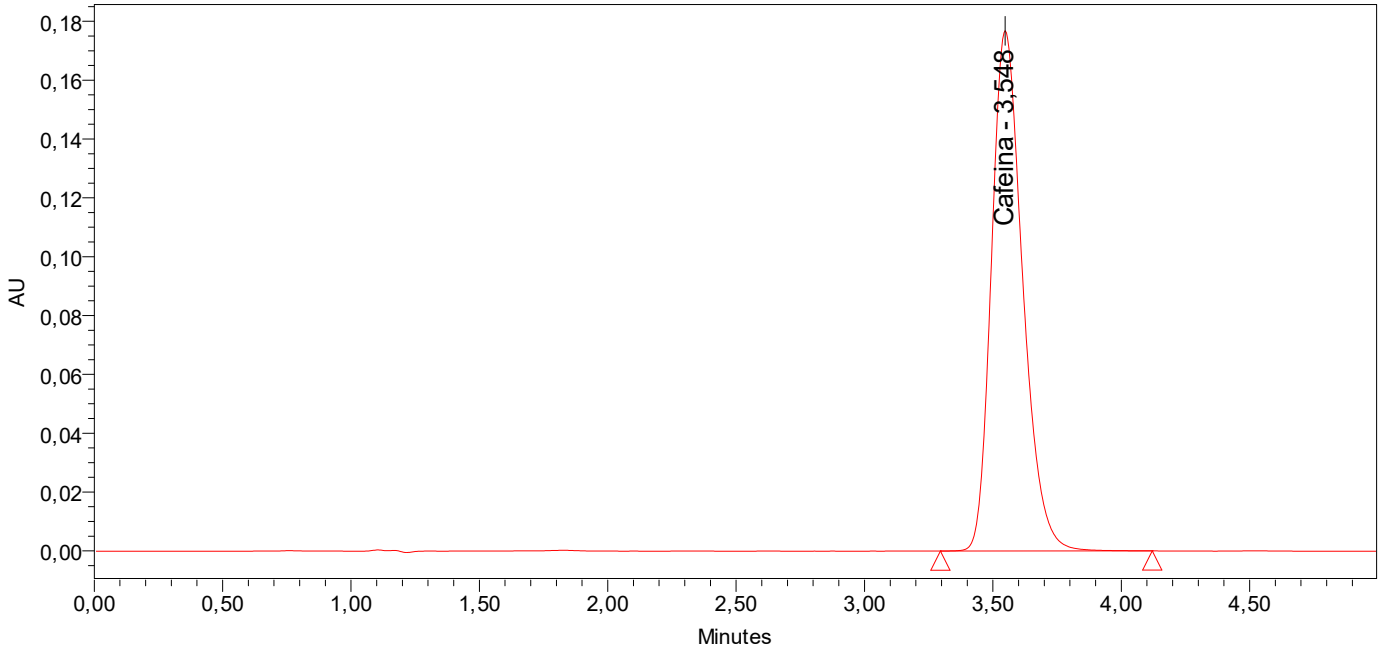
Peak Results

	Name	RT	Area	Height	Amount	Units
1	Cafeina	3,564	1148149	137064		

SAMPLE INFORMATION

Sample Name:	LDUV 05	Acquired By:	ingrid.santos
Sample Type:	Unknown	Sample Set Name:	HPL002 LDUV
Vial:	8	Acq. Method Set:	HPL002 Qualificação1
Injection #:	1	Processing Method:	QPack Cafeína
Injection Volume:	10,00 ul	Channel Name:	VWD.0.0
Run Time:	5,0 Minutes	Proc. Chnl. Descr.:	VWD: Signal A, 273 nm
Date Acquired:	25/11/2025 19:05:04 -03		
Date Processed:	25/11/2025 19:11:10 -03		

Auto-Scaled Chromatogram



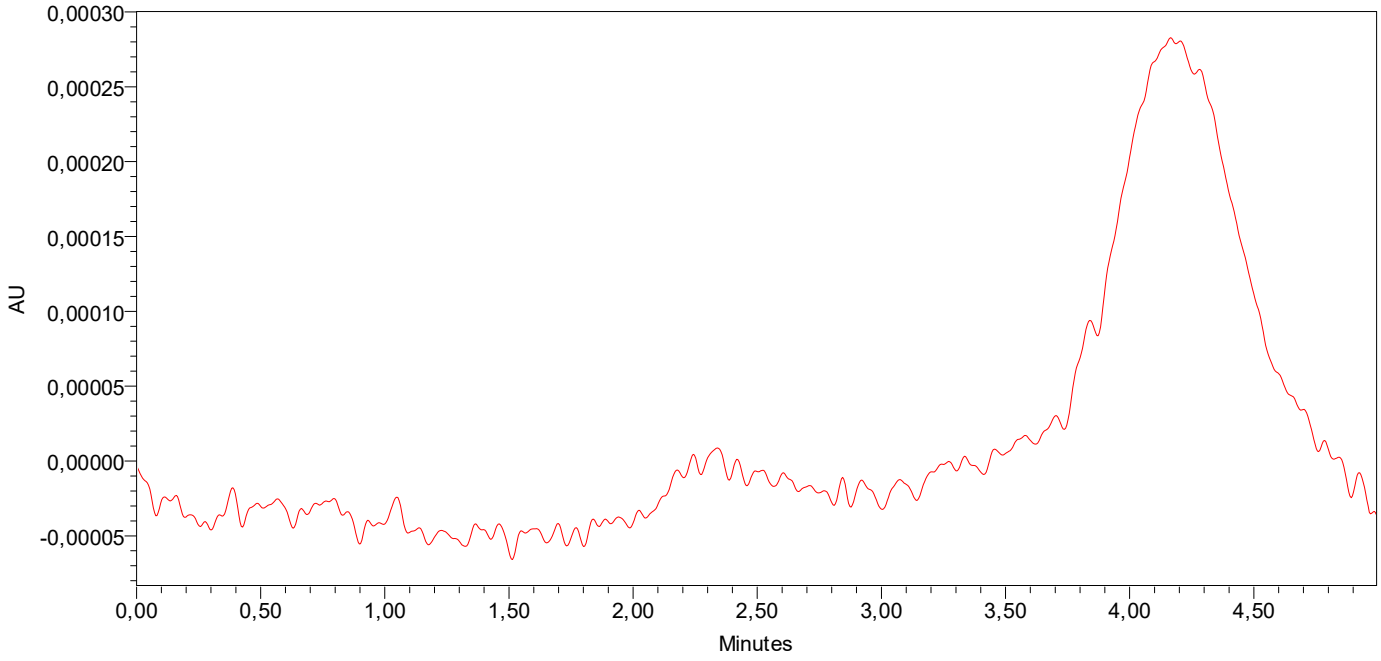
Peak Results

	Name	RT	Area	Height	Amount	Units
1	Cafeina	3,548	1495045	176858		

SAMPLE INFORMATION

Sample Name:	LIIN 01	Acquired By:	ingrid.santos
Sample Type:	Unknow n	Sample Set Name:	HPL002 LIIN
Vial:	9	Acq. Method Set:	HPL002 Qualificação1
Injection #:	1	Processing Method:	QPack Cafeína
Injection Volume:	0,00 ul	Channel Name:	VWD.0.0
Run Time:	5,0 Minutes	Proc. Chnl. Descr.:	VWD: Signal A, 273 nm
Date Acquired:	25/11/2025 19:10:50 -03		
Date Processed:	25/11/2025 19:42:05 -03		

Auto-Scaled Chromatogram



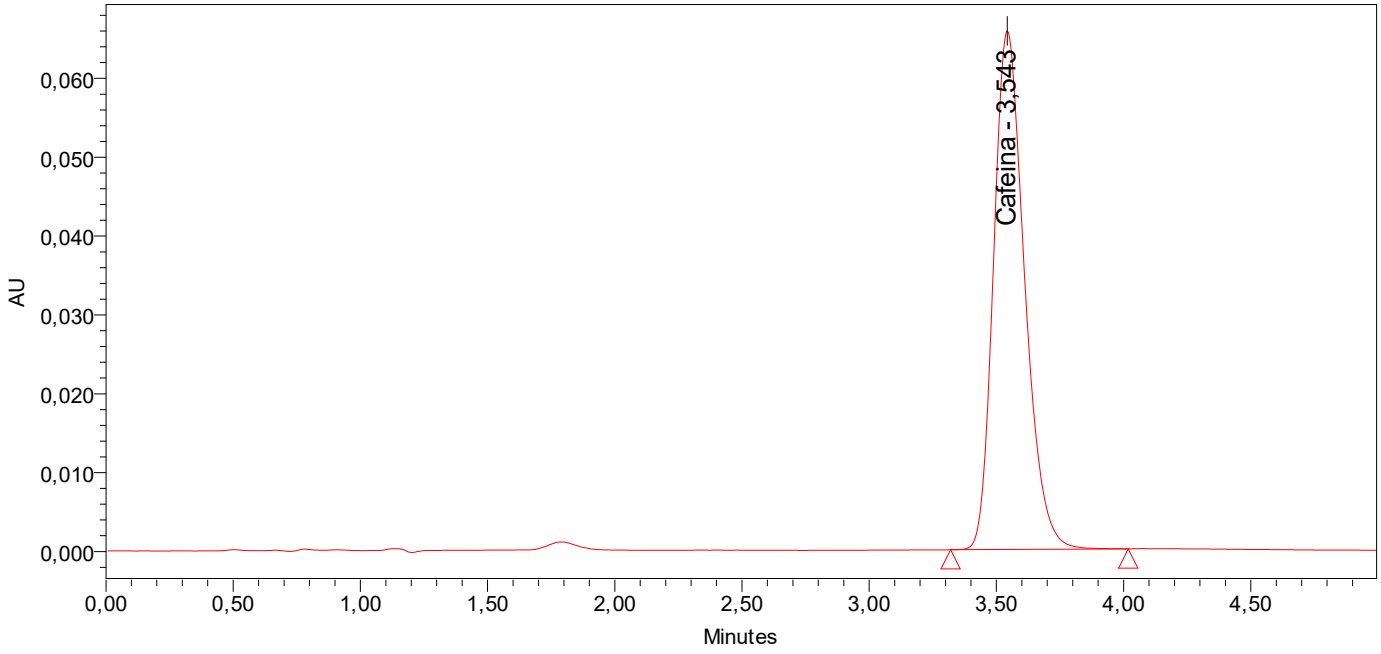
Peak Results

	Name	RT	Area	Height	Amount	Units
1						

SAMPLE INFORMATION

Sample Name:	LIIN 02	Acquired By:	ingrid.santos
Sample Type:	Unknow n	Sample Set Name:	HPL002 LIIN
Vial:	9	Acq. Method Set:	HPL002 Qualificação1
Injection #:	1	Processing Method:	QPack Cafeína
Injection Volume:	5,00 ul	Channel Name:	VWD.0.0
Run Time:	5,0 Minutes	Proc. Chnl. Descr.:	VWD: Signal A, 273 nm
Date Acquired:	25/11/2025 19:17:09 -03		
Date Processed:	25/11/2025 19:42:08 -03		

Auto-Scaled Chromatogram



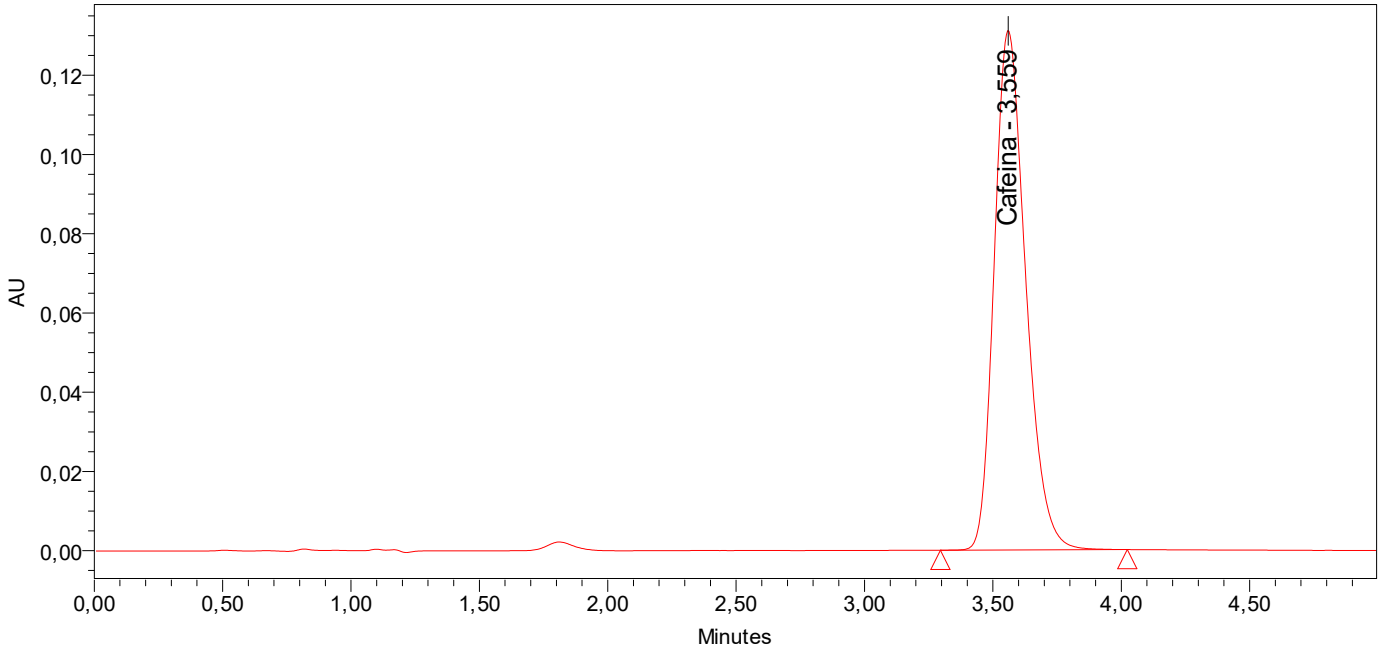
Peak Results

	Name	RT	Area	Height	Amount	Units
1	Cafeina	3,543	556435	65782		

SAMPLE INFORMATION

Sample Name:	LIIN 03	Acquired By:	ingrid.santos
Sample Type:	Unknow n	Sample Set Name:	HPL002 LIIN
Vial:	9	Acq. Method Set:	HPL002 Qualificação1
Injection #:	1	Processing Method:	QPack Cafeína
Injection Volume:	10,00 ul	Channel Name:	VWD.0.0
Run Time:	5,0 Minutes	Proc. Chnl. Descr.:	VWD: Signal A, 273 nm
Date Acquired:	25/11/2025 19:23:27 -03		
Date Processed:	25/11/2025 19:42:10 -03		

Auto-Scaled Chromatogram



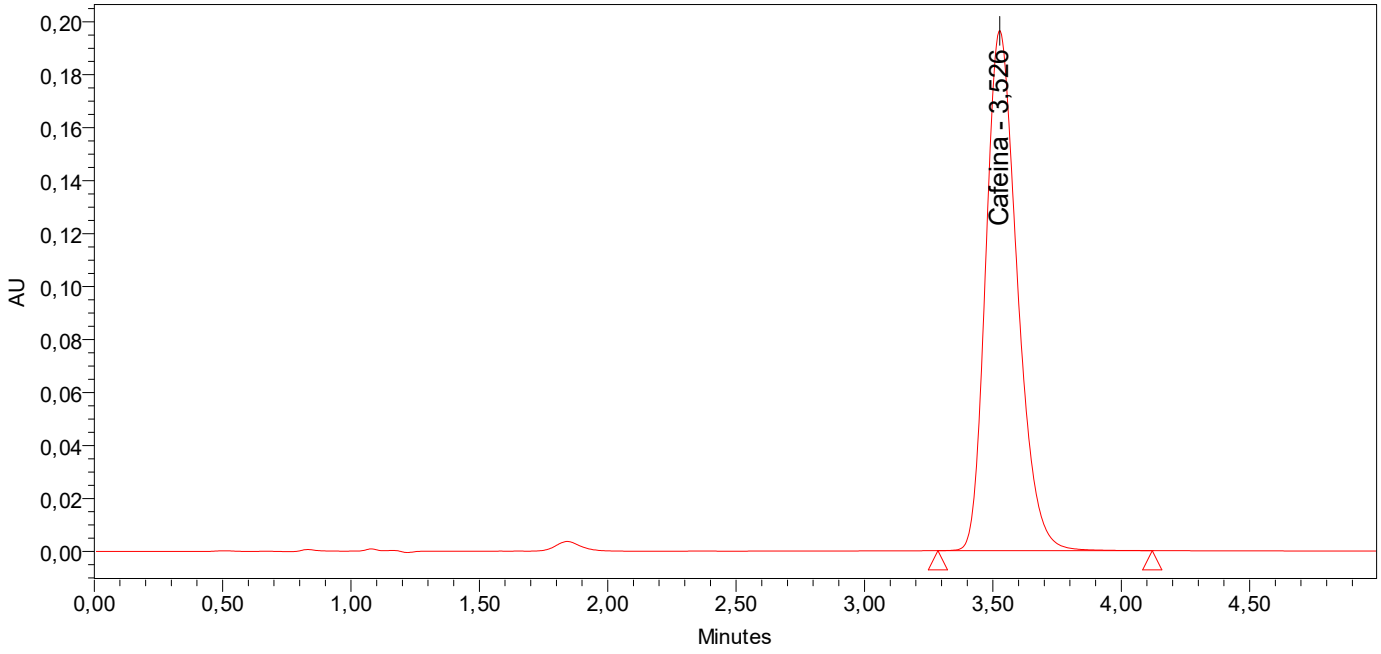
Peak Results

	Name	RT	Area	Height	Amount	Units
1	Cafeina	3,559	1113722	131155		

SAMPLE INFORMATION

Sample Name:	LIIN 04	Acquired By:	ingrid.santos
Sample Type:	Unknow n	Sample Set Name:	HPL002 LIIN
Vial:	9	Acq. Method Set:	HPL002 Qualificação1
Injection #:	1	Processing Method:	QPack Cafeína
Injection Volume:	15,00 ul	Channel Name:	VWD.0.0
Run Time:	5,0 Minutes	Proc. Chnl. Descr.:	VWD: Signal A, 273 nm
Date Acquired:	25/11/2025 19:29:50 -03		
Date Processed:	25/11/2025 19:42:11 -03		

Auto-Scaled Chromatogram



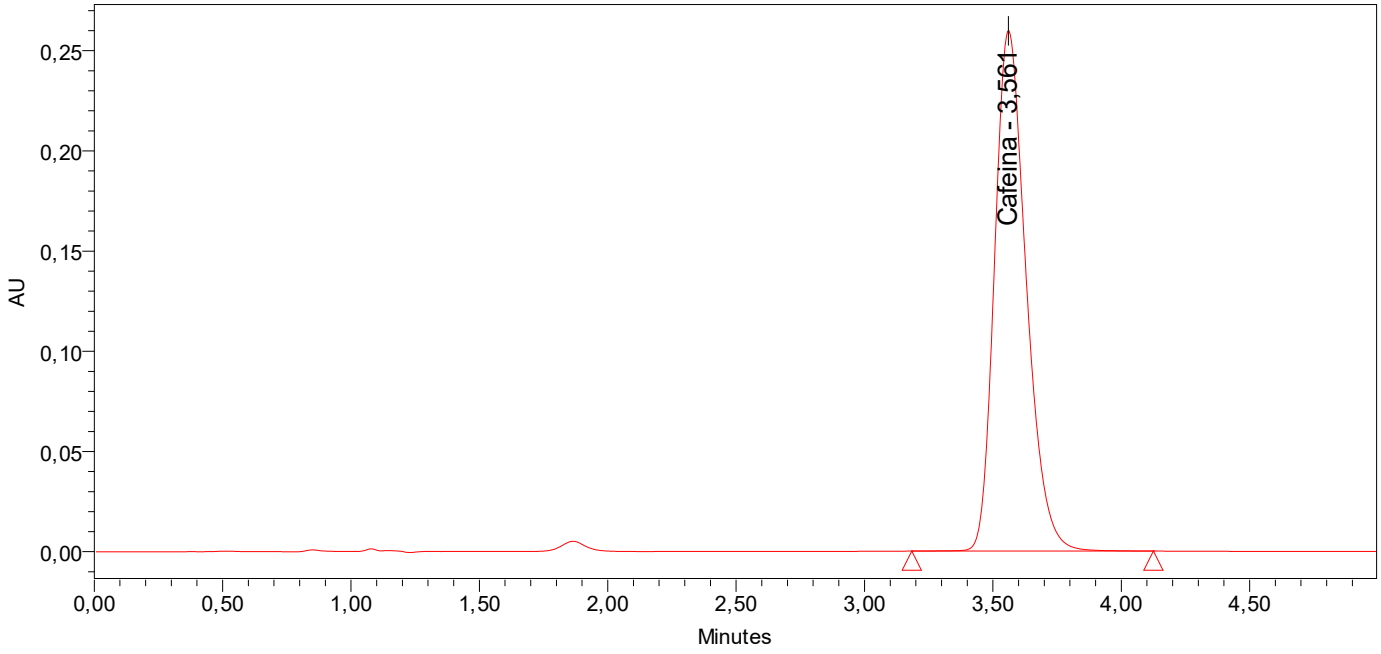
Peak Results

	Name	RT	Area	Height	Amount	Units
1	Cafeina	3,526	1669819	196428		

SAMPLE INFORMATION

Sample Name:	LIIN 05	Acquired By:	ingrid.santos
Sample Type:	Unknow n	Sample Set Name:	HPL002 LIIN
Vial:	9	Acq. Method Set:	HPL002 Qualificação1
Injection #:	1	Processing Method:	QPack Cafeína
Injection Volume:	20,00 ul	Channel Name:	VWD.0.0
Run Time:	5,0 Minutes	Proc. Chnl. Descr.:	VWD: Signal A, 273 nm
Date Acquired:	25/11/2025 19:36:16 -03		
Date Processed:	25/11/2025 19:42:13 -03		

Auto-Scaled Chromatogram



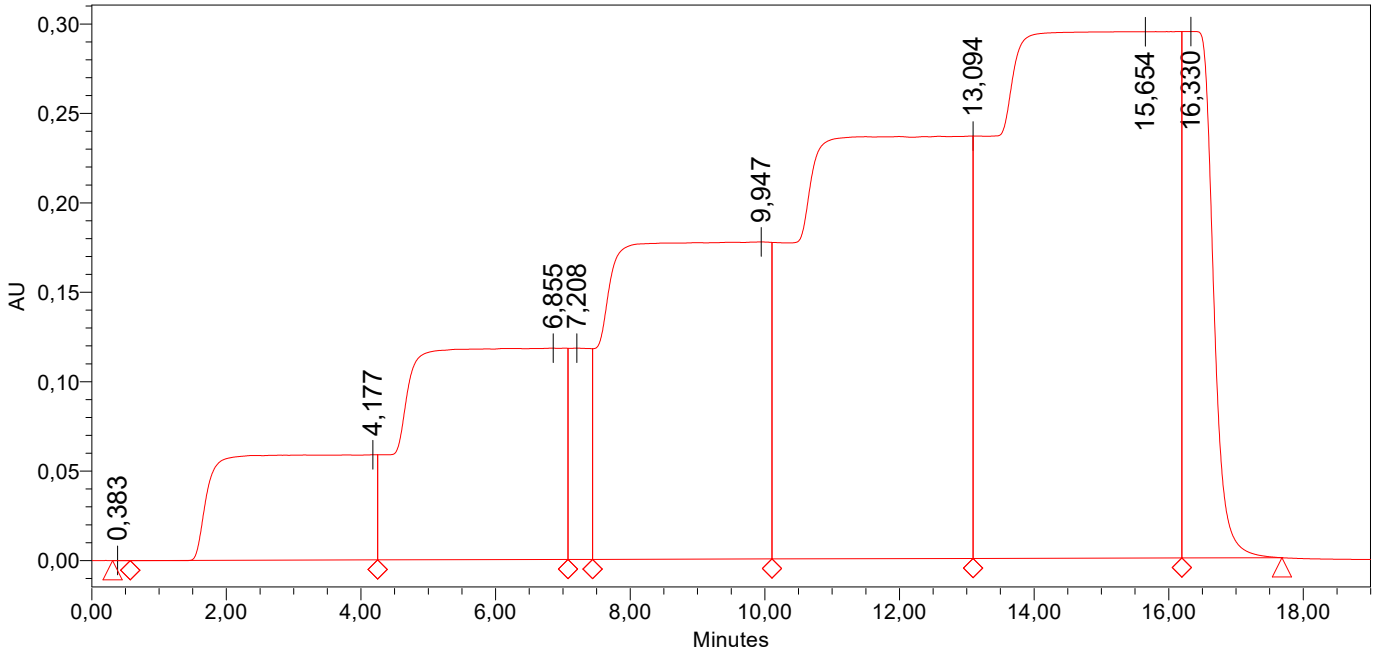
Peak Results

	Name	RT	Area	Height	Amount	Units
1	Cafeina	3,561	2222356	259761		

SAMPLE INFORMATION

Sample Name:	GRAD AB HPL-002	Acquired By:	ingrid.santos
Sample Type:	Unknown	Sample Set Name:	
Vial:	1	Acq. Method Set:	HPL002 GRAD AB
Injection #:	1	Processing Method:	QPack_Grad
Injection Volume:	0,00 ul	Channel Name:	VWD.0.0
Run Time:	19,0 Minutes	Proc. Chnl. Descr.:	VWD: Signal A, 273 nm
Date Acquired:	25/11/2025 10:48:39 -03		
Date Processed:	25/11/2025 14:11:18 -03		

Auto-Scaled Chromatogram



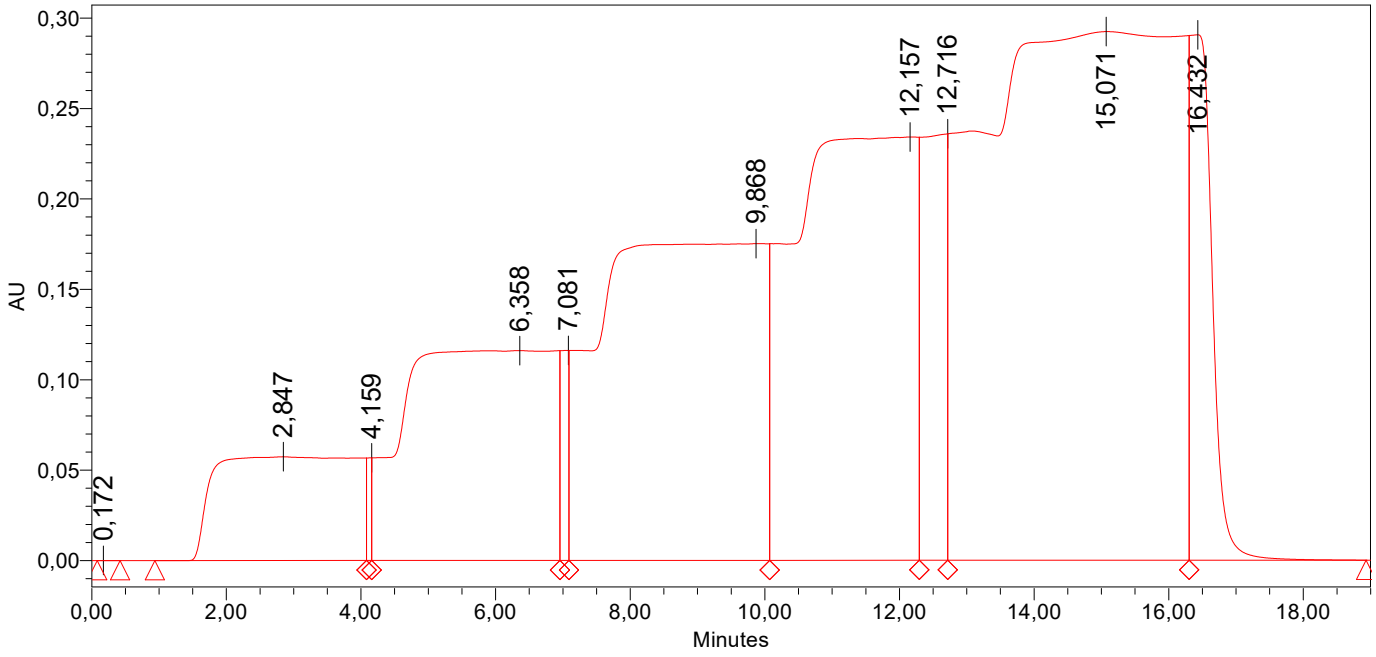
Peak Results

	Name	RT	Area	Height	Amount	Units
1		0,383	138	20		
2		4,177	8973594	58774		
3		6,855	18436039	118136		
4		7,208	2577216	118106		
5		9,947	27400924	177296		
6		13,094	40258295	236194		
7		15,654	52681269	294298		
8		16,330	8779613	294281		

SAMPLE INFORMATION

Sample Name:	GRAD CD HPL-002	Acquired By:	ingrid.santos
Sample Type:	Unknown	Sample Set Name:	
Vial:	1	Acq. Method Set:	HPL002 GRAD CD
Injection #:	1	Processing Method:	EDUV HPL013
Injection Volume:	0,00 ul	Channel Name:	VWD.0.0
Run Time:	19,0 Minutes	Proc. Chnl. Descr.:	VWD: Signal A, 273 nm
Date Acquired:	25/11/2025 12:21:56 -03		
Date Processed:	25/11/2025 14:13:18 -03		

Auto-Scaled Chromatogram



Peak Results

	Name	RT	Area	Height	Amount	Units
1		0,172	145	25		
2		2,847	8164749	57373		
3		4,159	264278	56741		
4		6,358	17582579	116053		
5		7,081	946584	116158		
6		9,868	29192643	175164		
7		12,157	29031664	234101		
8		12,716	5947406	235864		
9		15,071	59292661	292370		
10		16,432	6615453	290611		