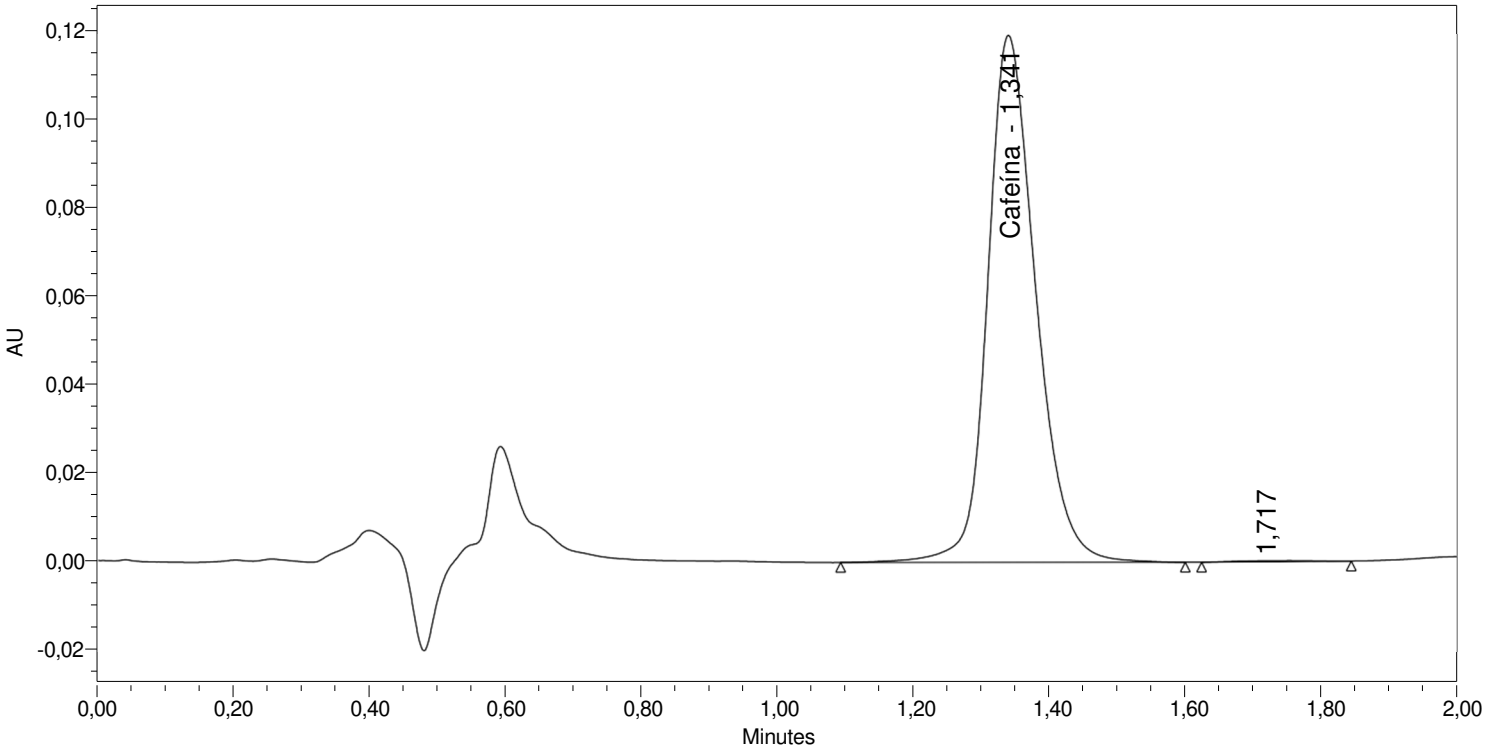
Individual Sample Report

Database Service: Lab-pc

ACQUISITION INFORMATION

System Name: HPL601007_
Processing Node: Lab-pc
SampleName: EDUV 200
Sample Type: Unknown
Vial: 1
Injection: 1
Injection Volume: 10,00 ul
Run Time: 2,0 Minutes
Software: Empower 3 Software Build 3471
Date Processed: 12/06/2024 15:44:18 BRT
Date Acquired: 12/06/2024 15:06:59 BRT

User Name: System
Acquired By: System
Sample Set Name: EDUV
Acq Method Set: 200
Processing Method: OQ
Channel Name: W2489 ChA
Project Name: Valid_OQ1
Report Method Name: OQ Individual Report
Integration Algorithm: Traditional



	Peak Name	RT	Area	Height	Faults
1	Cafeína	1,341	584753	119122	No
2		1,717	1772	224	No

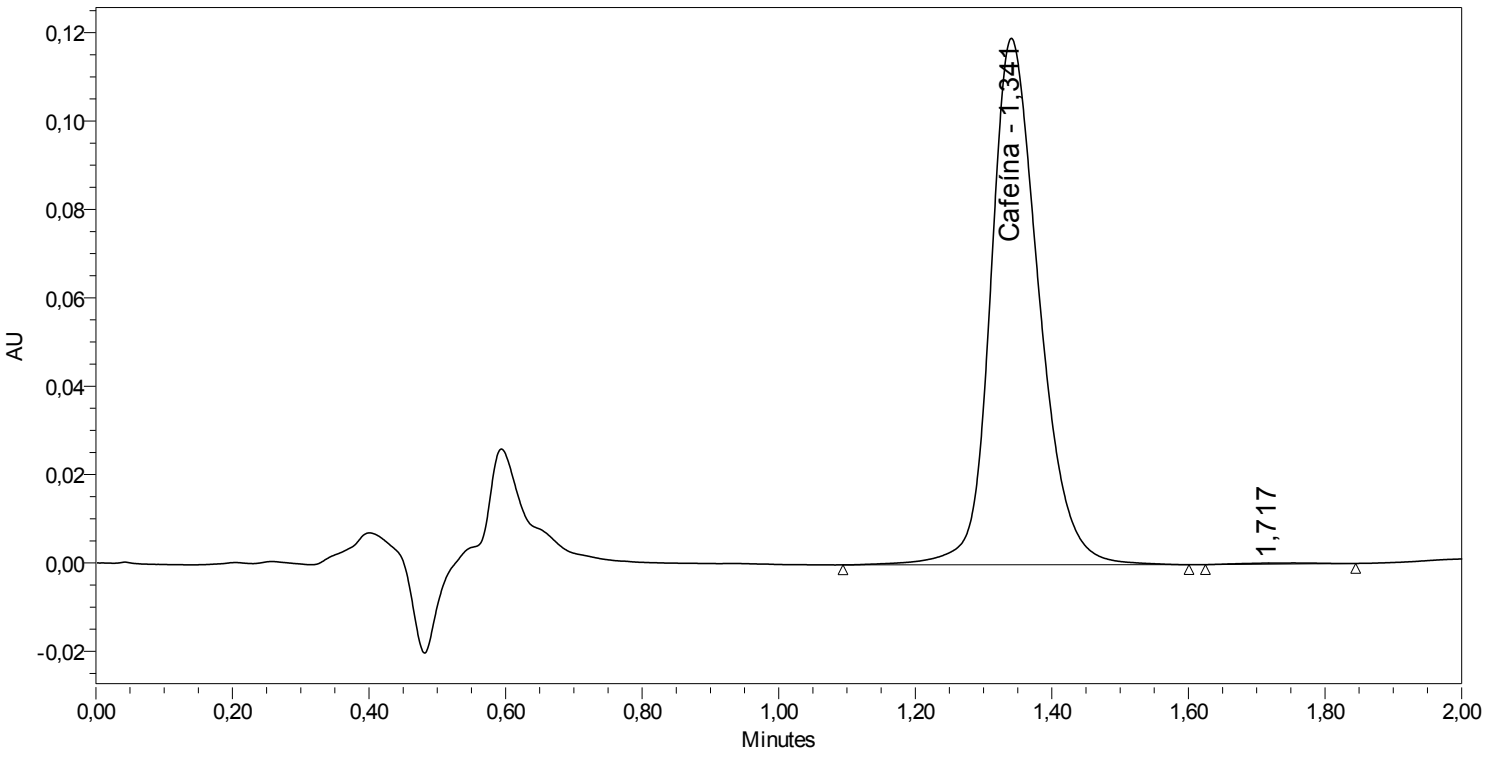
Individual Sample Report

Database Service: Lab-pc

ACQUISITION INFORMATION

System Name: HPL601007_
Processing Node: Lab-pc
SampleName: EDUV 201
Sample Type: Unknown
Vial: 1
Injection: 1
Injection Volume: 10,00 ul
Run Time: 2,0 Minutes
Software: Empower 3 Software Build 3471
Date Processed: 12/06/2024 15:47:58 BRT
Date Acquired: 12/06/2024 15:08:09 BRT

User Name: System
Acquired By: System
Sample Set Name: EDUV
Acq Method Set: 201
Processing Method: OQ
Channel Name: W2489 ChA
Project Name: Valid_OQ1
Report Method Name: OQ Individual Report
Integration Algorithm: Traditional



	Peak Name	RT	Area	Height	Faults
1	Cafeína	1,341	584769	119134	No
2		1,717	1792	234	No

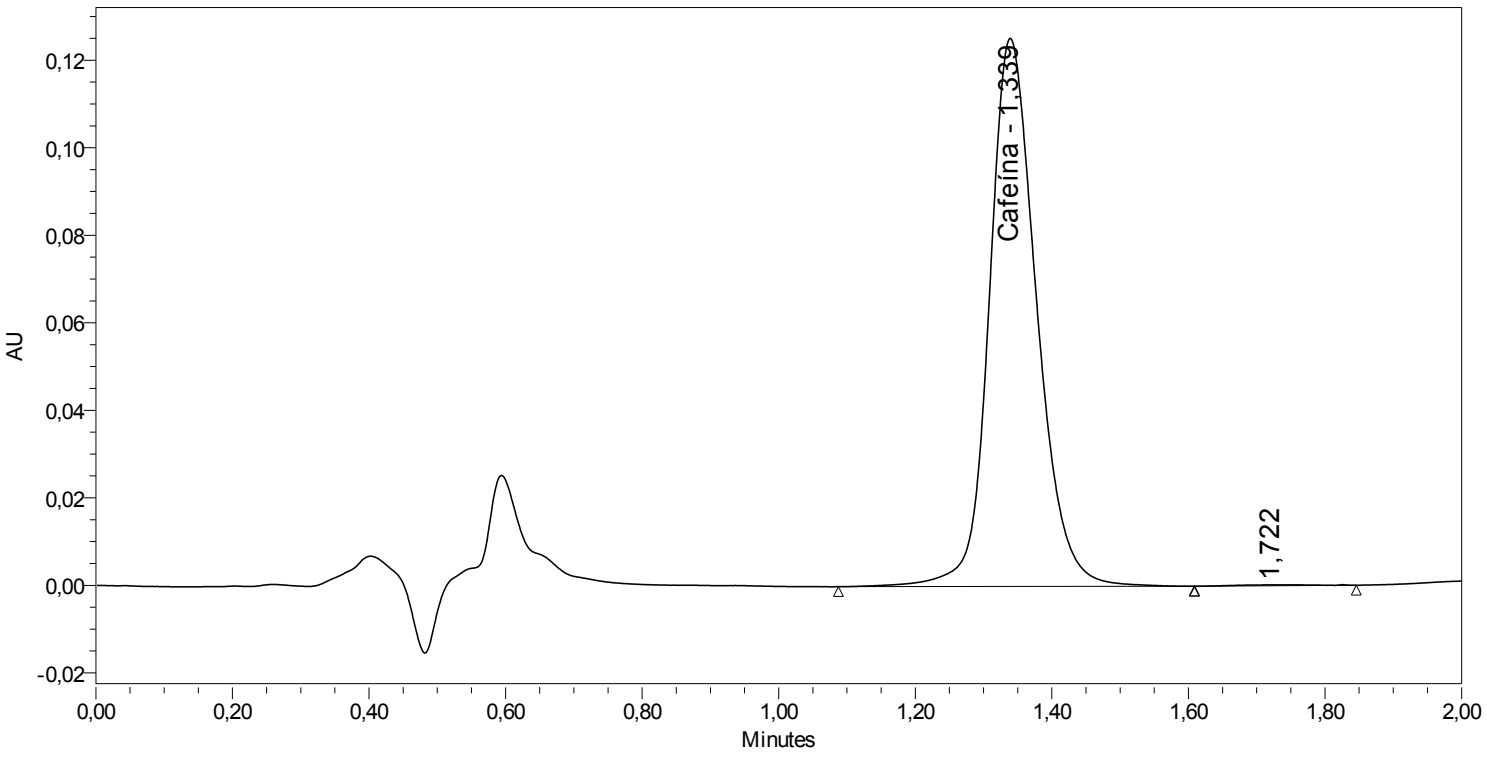
Individual Sample Report

Database Service: Lab-pc

ACQUISITION INFORMATION

System Name: HPL601007_
Processing Node: Lab-pc
SampleName: EDUV 202
Sample Type: Unknown
Vial: 1
Injection: 1
Injection Volume: 10,00 ul
Run Time: 2,0 Minutes
Software: Empower 3 Software Build 3471
Date Processed: 12/06/2024 15:48:08 BRT
Date Acquired: 12/06/2024 15:10:50 BRT

User Name: System
Acquired By: System
Sample Set Name: EDUV
Acq Method Set: 202
Processing Method: OQ
Channel Name: W2489 ChA
Project Name: Valid_OQ1
Report Method Name: OQ Individual Report
Integration Algorithm: Traditional



	Peak Name	RT	Area	Height	Faults
1	Cafeína	1,339	602290	125264	No
2		1,722	1778	228	No

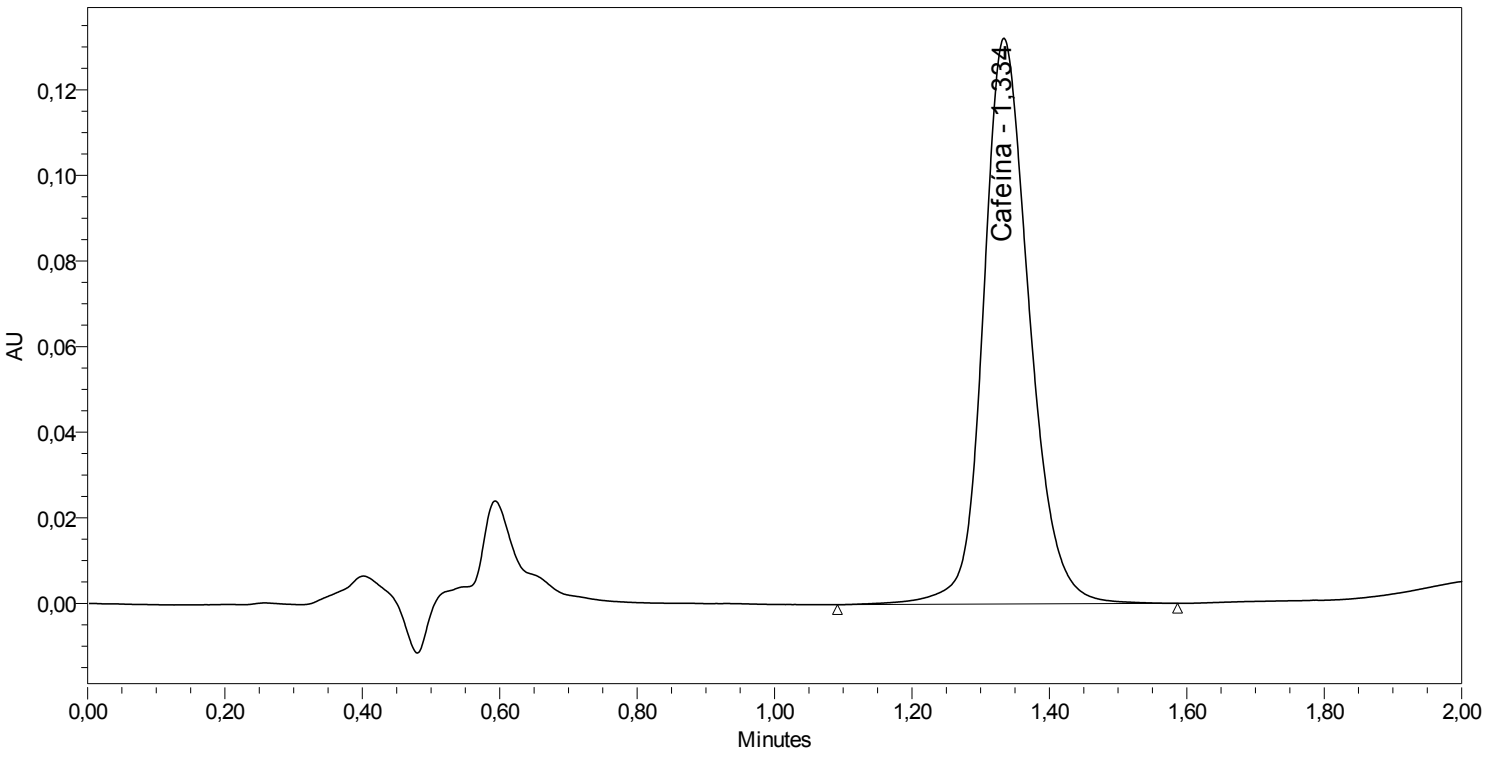
Individual Sample Report

Database Service: Lab-pc

ACQUISITION INFORMATION

System Name: HPL601007_
Processing Node: Lab-pc
SampleName: EDUV 203
Sample Type: Unknown
Vial: 1
Injection: 1
Injection Volume: 10,00 ul
Run Time: 2,0 Minutes
Software: Empower 3 Software Build 3471
Date Processed: 12/06/2024 15:48:10 BRT
Date Acquired: 12/06/2024 15:13:28 BRT

User Name: System
Acquired By: System
Sample Set Name: EDUV
Acq Method Set: 203
Processing Method: OQ
Channel Name: W2489 ChA
Project Name: Valid_OQ1
Report Method Name: OQ Individual Report
Integration Algorithm: Traditional



	Peak Name	RT	Area	Height	Faults
1	Cafeína	1,334	616179	132169	No

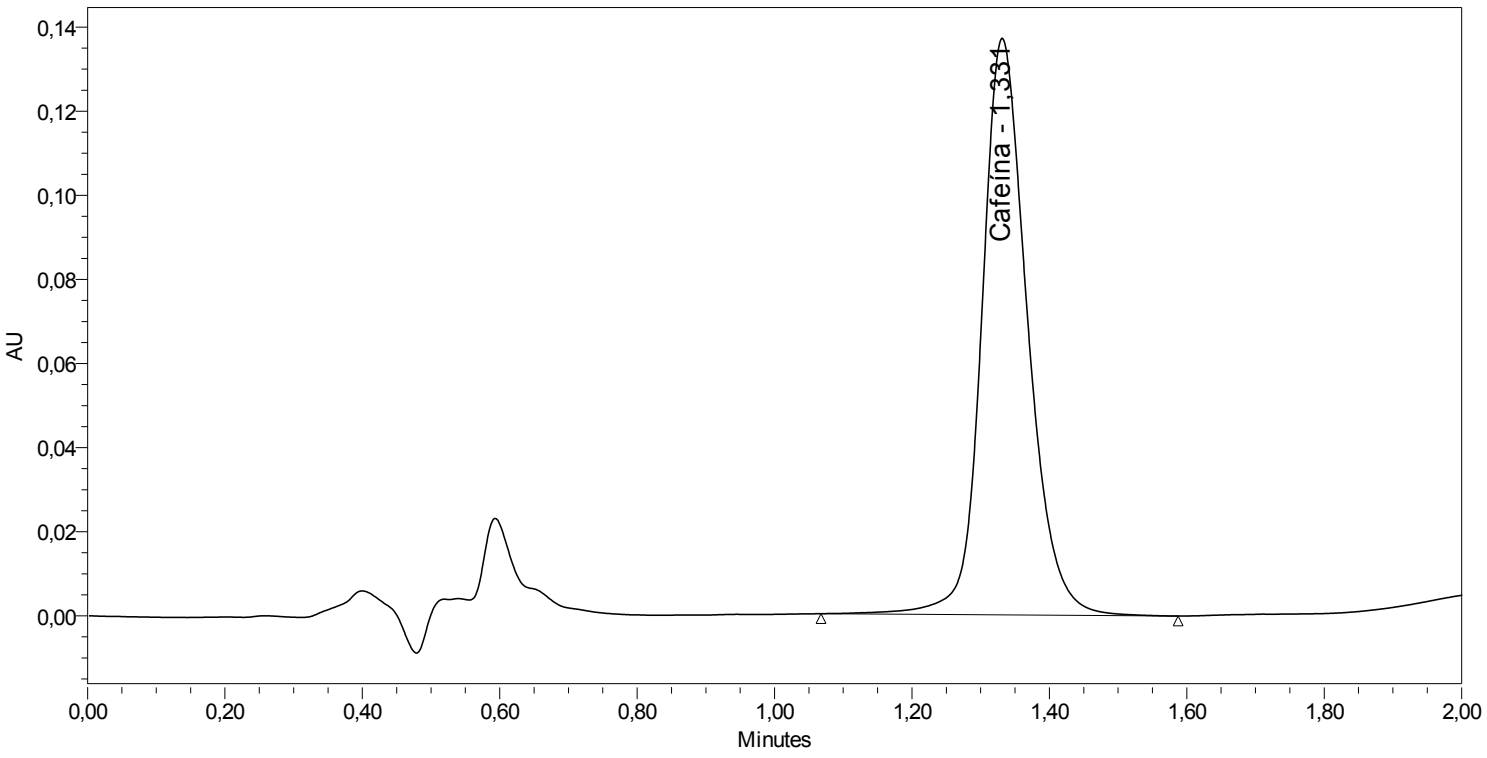
Individual Sample Report

Database Service: Lab-pc

ACQUISITION INFORMATION

System Name: HPL601007_
Processing Node: Lab-pc
SampleName: EDUV 204
Sample Type: Unknown
Vial: 1
Injection: 1
Injection Volume: 10,00 ul
Run Time: 2,0 Minutes
Software: Empower 3 Software Build 3471
Date Processed: 12/06/2024 15:48:12 BRT
Date Acquired: 12/06/2024 15:16:05 BRT

User Name: System
Acquired By: System
Sample Set Name: EDUV
Acq Method Set: 204
Processing Method: OQ
Channel Name: W2489 ChA
Project Name: Valid_OQ1
Report Method Name: OQ Individual Report
Integration Algorithm: Traditional



	Peak Name	RT	Area	Height	Faults
1	Cafeína	1,331	632588	137107	No

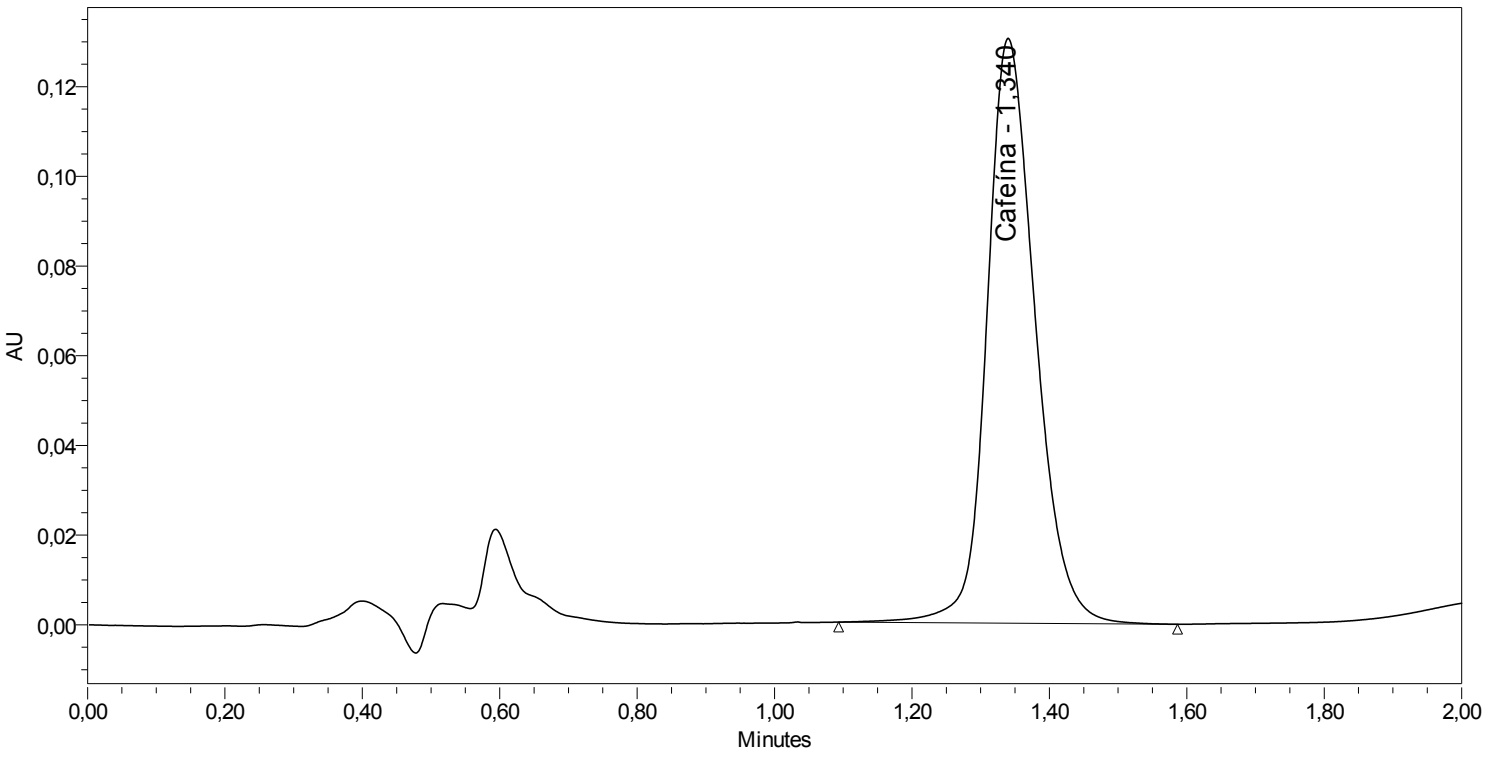
Individual Sample Report

Database Service: Lab-pc

ACQUISITION INFORMATION

System Name: HPL601007_
Processing Node: Lab-pc
SampleName: EDUV 205
Sample Type: Unknown
Vial: 1
Injection: 1
Injection Volume: 10,00 ul
Run Time: 2,0 Minutes
Software: Empower 3 Software Build 3471
Date Processed: 12/06/2024 15:48:15 BRT
Date Acquired: 12/06/2024 15:18:42 BRT

User Name: System
Acquired By: System
Sample Set Name: EDUV
Acq Method Set: 205
Processing Method: OQ
Channel Name: W2489 ChA
Project Name: Valid_OQ1
Report Method Name: OQ Individual Report
Integration Algorithm: Traditional



	Peak Name	RT	Area	Height	Faults
1	Cafeína	1,340	636129	130408	No

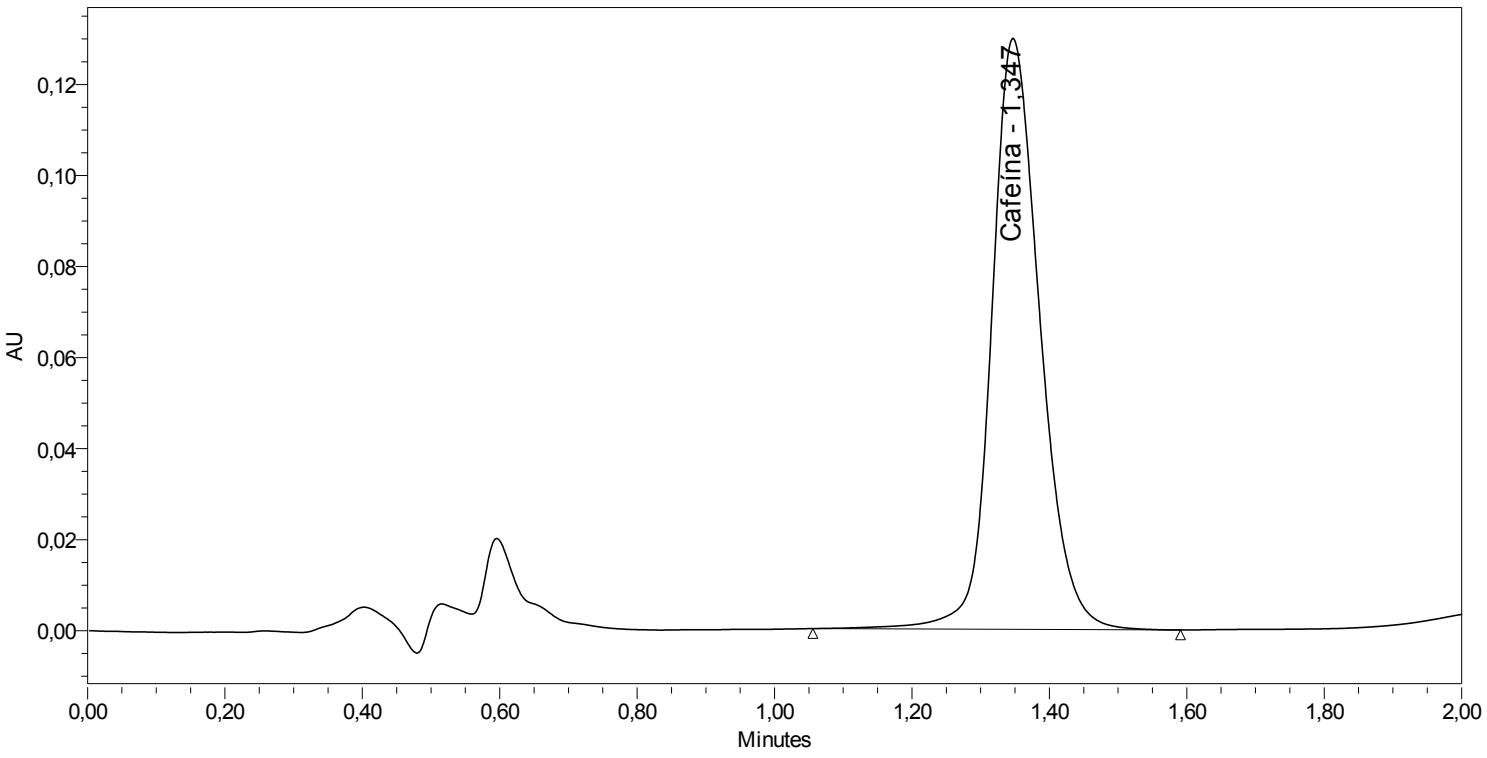
Individual Sample Report

Database Service: Lab-pc

ACQUISITION INFORMATION

System Name: HPL601007_
Processing Node: Lab-pc
SampleName: EDUV 206
Sample Type: Unknown
Vial: 1
Injection: 1
Injection Volume: 10,00 ul
Run Time: 2,0 Minutes
Software: Empower 3 Software Build 3471
Date Processed: 12/06/2024 15:48:19 BRT
Date Acquired: 12/06/2024 15:21:21 BRT

User Name: System
Acquired By: System
Sample Set Name: EDUV
Acq Method Set: 206
Processing Method: OQ
Channel Name: W2489 ChA
Project Name: Valid_OQ1
Report Method Name: OQ Individual Report
Integration Algorithm: Traditional



	Peak Name	RT	Area	Height	Faults
1	Cafeína	1,347	634845	129849	No

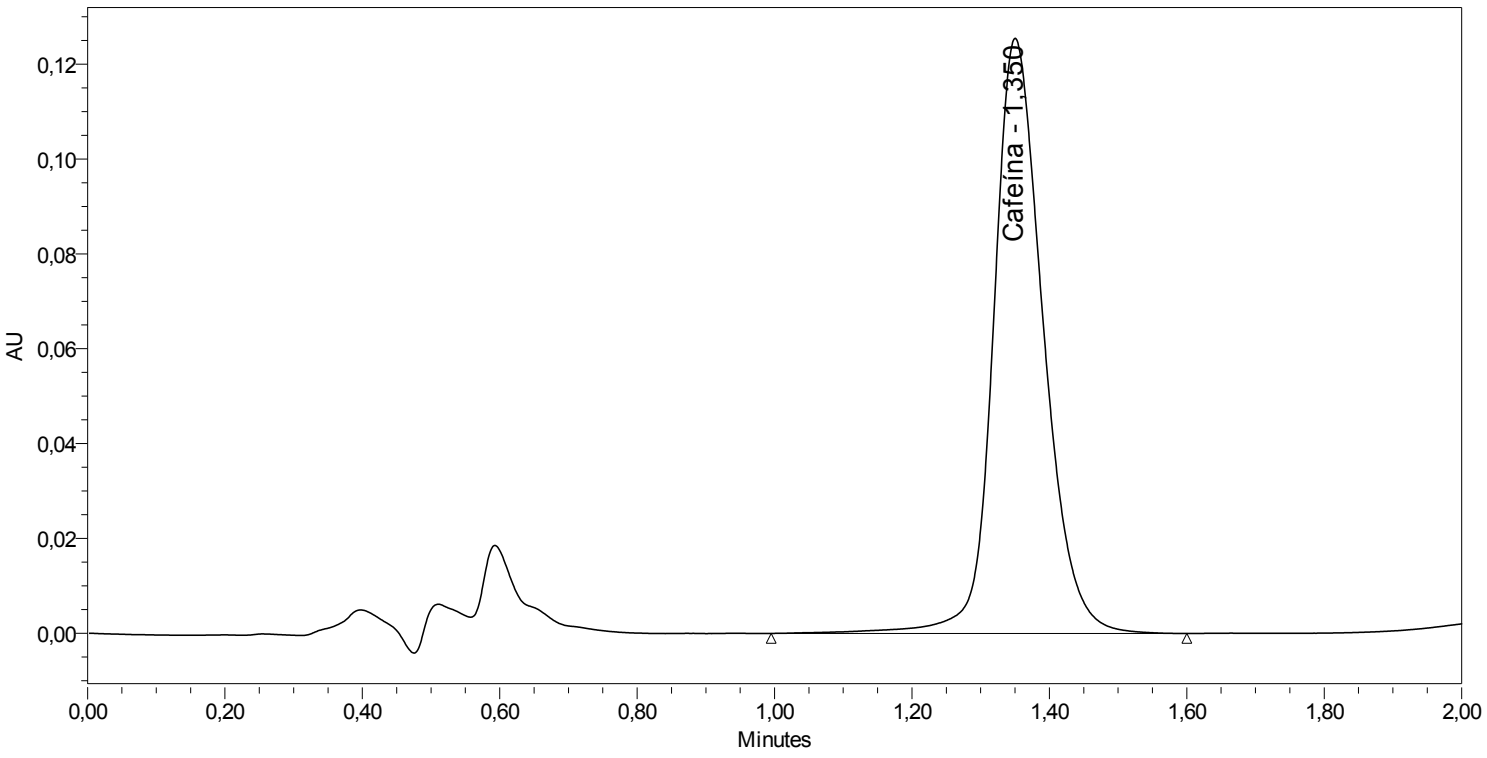
Individual Sample Report

Database Service: Lab-pc

ACQUISITION INFORMATION

System Name: HPL601007_
Processing Node: Lab-pc
SampleName: EDUV 207
Sample Type: Unknown
Vial: 1
Injection: 1
Injection Volume: 10,00 ul
Run Time: 2,0 Minutes
Software: Empower 3 Software Build 3471
Date Processed: 12/06/2024 15:48:25 BRT
Date Acquired: 12/06/2024 15:23:59 BRT

User Name: System
Acquired By: System
Sample Set Name: EDUV
Acq Method Set: 207
Processing Method: OQ
Channel Name: W2489 ChA
Project Name: Valid_OQ1
Report Method Name: OQ Individual Report
Integration Algorithm: Traditional



	Peak Name	RT	Area	Height	Faults
1	Cafeína	1,350	631868	125501	No

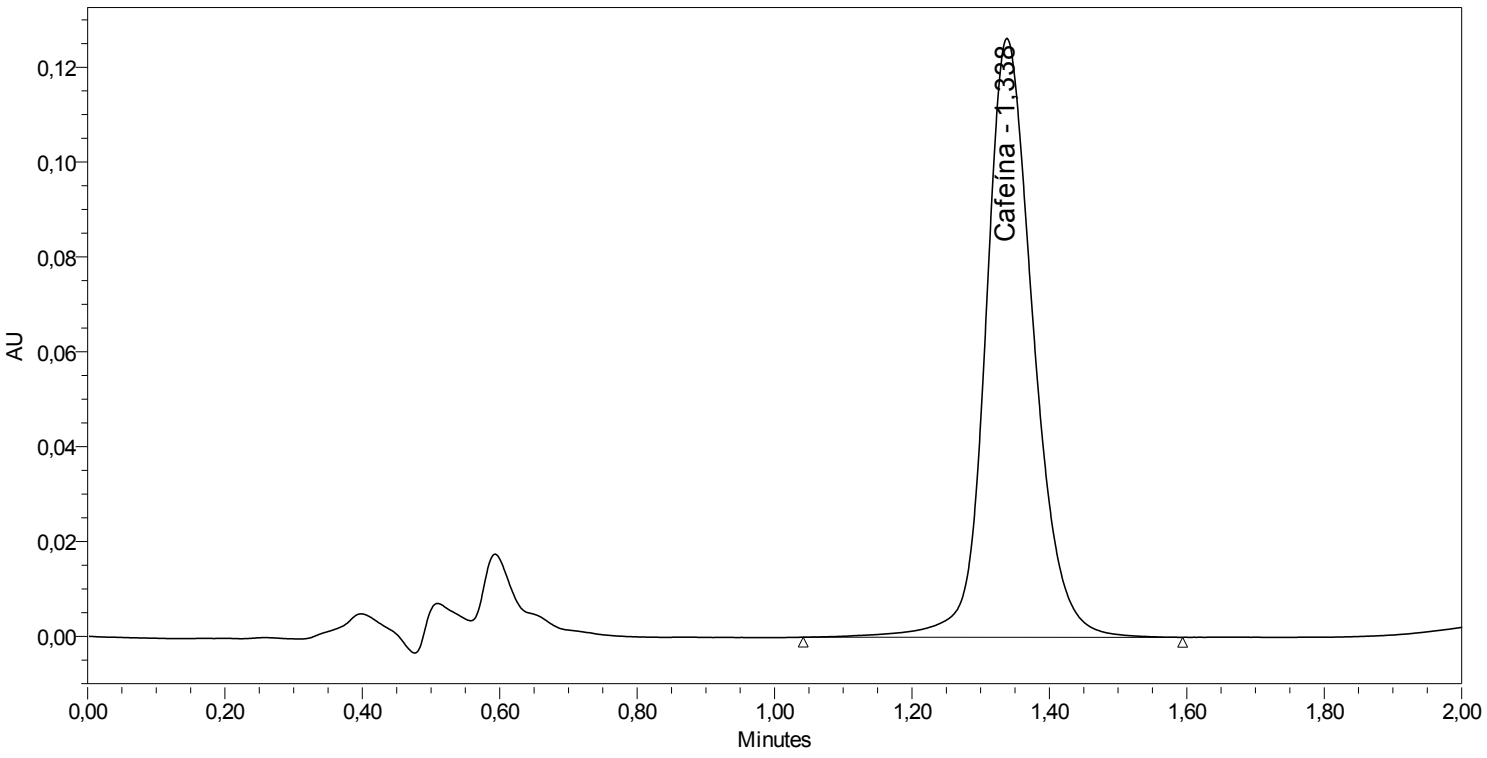
Individual Sample Report

Database Service: Lab-pc

ACQUISITION INFORMATION

System Name: HPL601007_
Processing Node: Lab-pc
SampleName: EDUV 208
Sample Type: Unknown
Vial: 1
Injection: 1
Injection Volume: 10,00 ul
Run Time: 2,0 Minutes
Software: Empower 3 Software Build 3471
Date Processed: 12/06/2024 15:48:26 BRT
Date Acquired: 12/06/2024 15:26:37 BRT

User Name: System
Acquired By: System
Sample Set Name: EDUV
Acq Method Set: 208
Processing Method: OQ
Channel Name: W2489 ChA
Project Name: Valid_OQ1
Report Method Name: OQ Individual Report
Integration Algorithm: Traditional



	Peak Name	RT	Area	Height	Faults
1	Cafeína	1,338	609556	126264	No

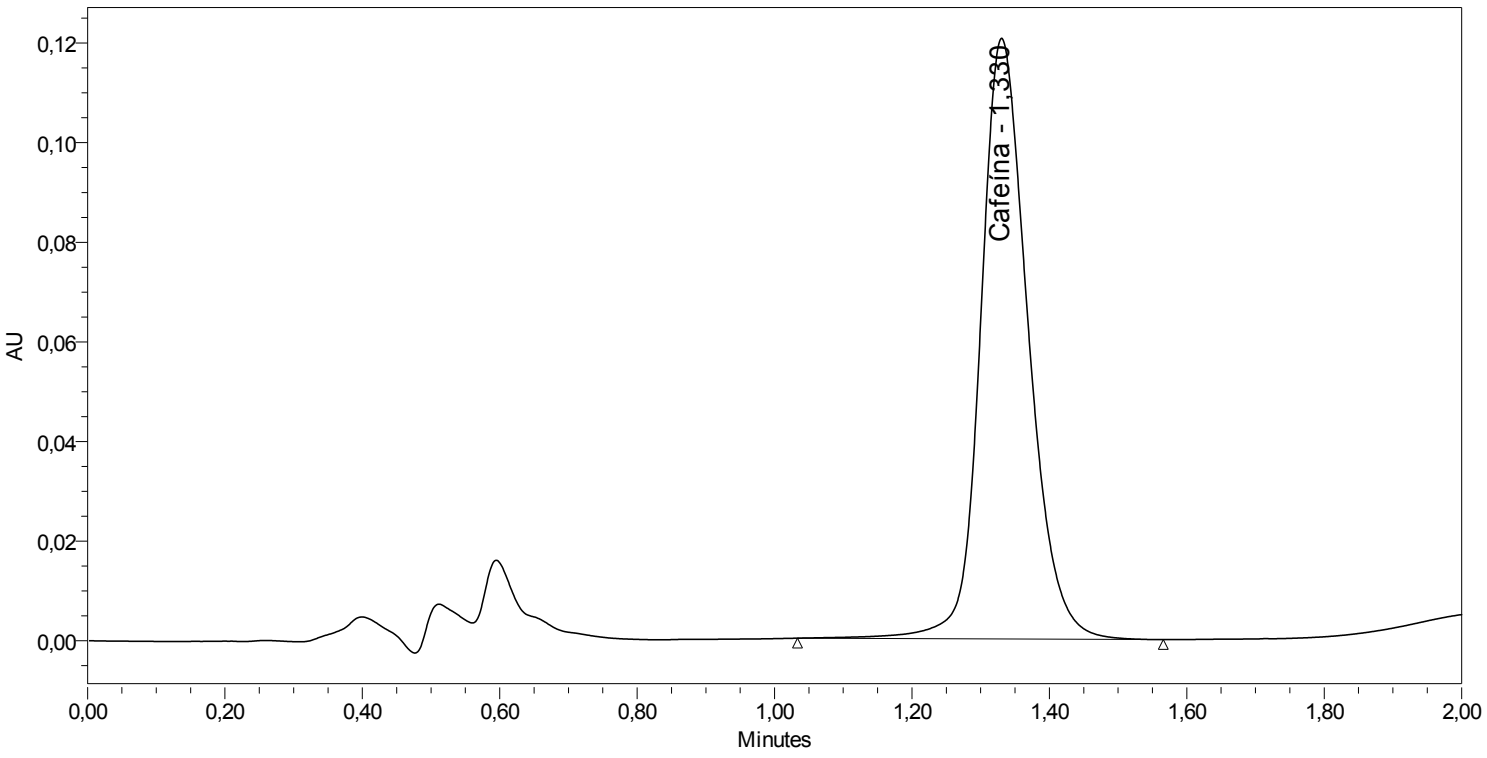
Individual Sample Report

Database Service: Lab-pc

ACQUISITION INFORMATION

System Name: HPL601007_
Processing Node: Lab-pc
SampleName: EDUV 209
Sample Type: Unknown
Vial: 1
Injection: 1
Injection Volume: 10,00 ul
Run Time: 2,0 Minutes
Software: Empower 3 Software Build 3471
Date Processed: 12/06/2024 15:48:27 BRT
Date Acquired: 12/06/2024 15:29:18 BRT

User Name: System
Acquired By: System
Sample Set Name: EDUV
Acq Method Set: 209
Processing Method: OQ
Channel Name: W2489 ChA
Project Name: Valid_OQ1
Report Method Name: OQ Individual Report
Integration Algorithm: Traditional



	Peak Name	RT	Area	Height	Faults
1	Cafeína	1,330	579893	120594	No

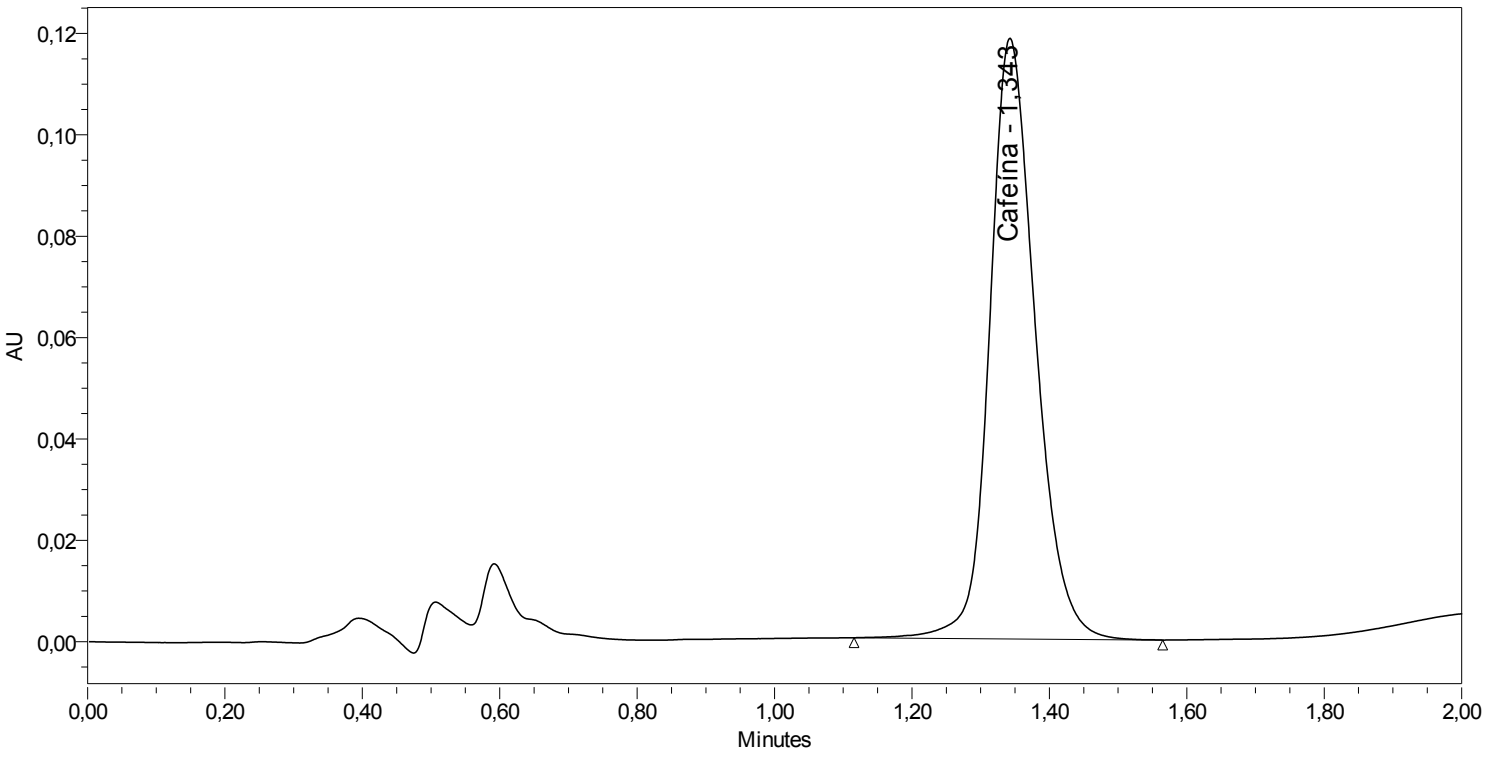
Individual Sample Report

Database Service: Lab-pc

ACQUISITION INFORMATION

System Name: HPL601007_
Processing Node: Lab-pc
SampleName: EDUV 210
Sample Type: Unknown
Vial: 1
Injection: 1
Injection Volume: 10,00 ul
Run Time: 2,0 Minutes
Software: Empower 3 Software Build 3471
Date Processed: 12/06/2024 15:48:28 BRT
Date Acquired: 12/06/2024 15:31:56 BRT

User Name: System
Acquired By: System
Sample Set Name: EDUV
Acq Method Set: 210
Processing Method: OQ
Channel Name: W2489 ChA
Project Name: Valid_OQ1
Report Method Name: OQ Individual Report
Integration Algorithm: Traditional



	Peak Name	RT	Area	Height	Faults
1	Cafeína	1,343	546206	118477	No

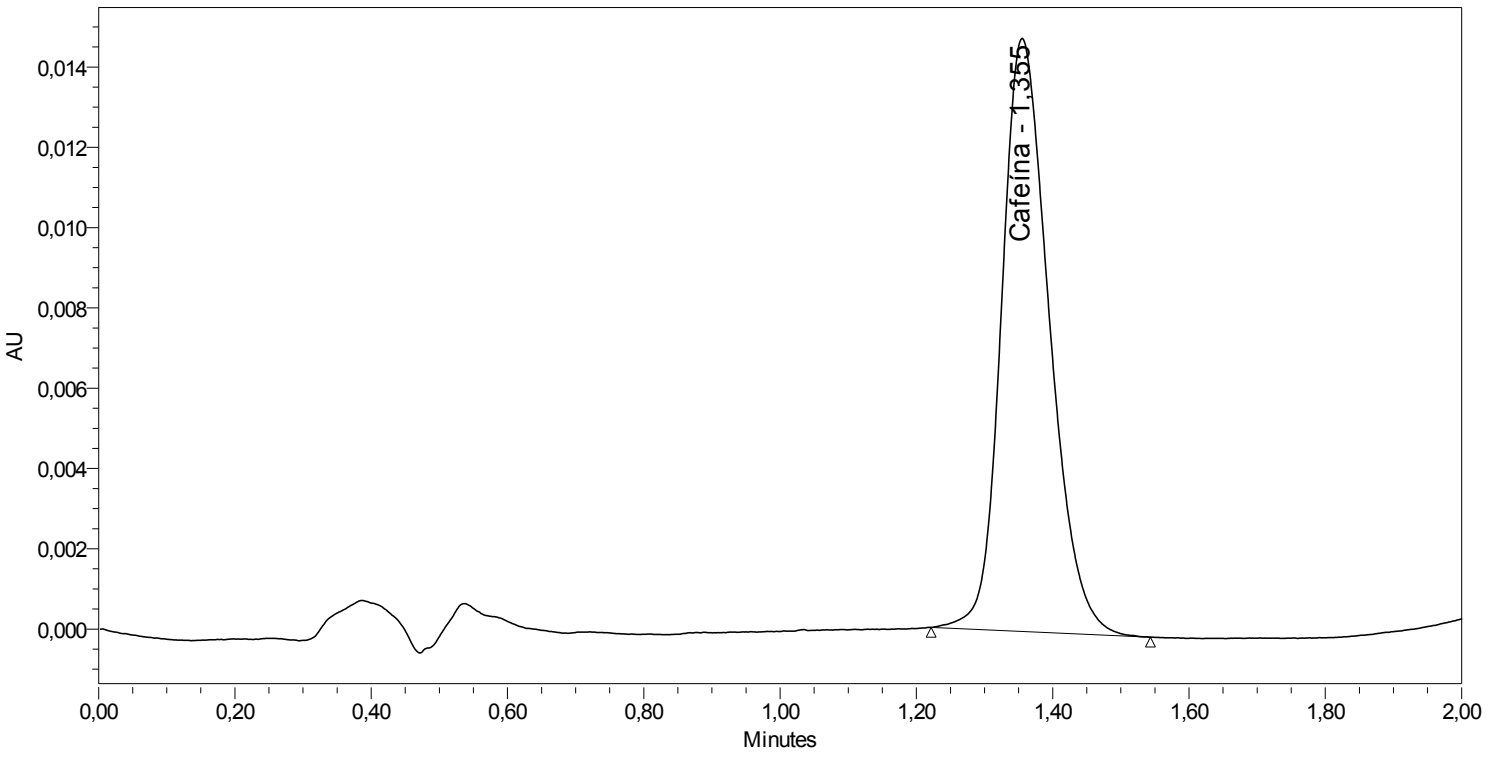
Individual Sample Report

Database Service: Lab-pc

ACQUISITION INFORMATION

System Name: HPL601007_
Processing Node: Lab-pc
SampleName: EDUV 240
Sample Type: Unknown
Vial: 1
Injection: 1
Injection Volume: 10,00 ul
Run Time: 2,0 Minutes
Software: Empower 3 Software Build 3471
Date Processed: 12/06/2024 16:09:05 BRT
Date Acquired: 12/06/2024 15:34:33 BRT

User Name: System
Acquired By: System
Sample Set Name: EDUV
Acq Method Set: 240
Processing Method: OQ
Channel Name: W2489 ChA
Project Name: Valid_OQ1
Report Method Name: OQ Individual Report
Integration Algorithm: Traditional



	Peak Name	RT	Area	Height	Faults
1	Cafeína	1,355	71981	14775	No

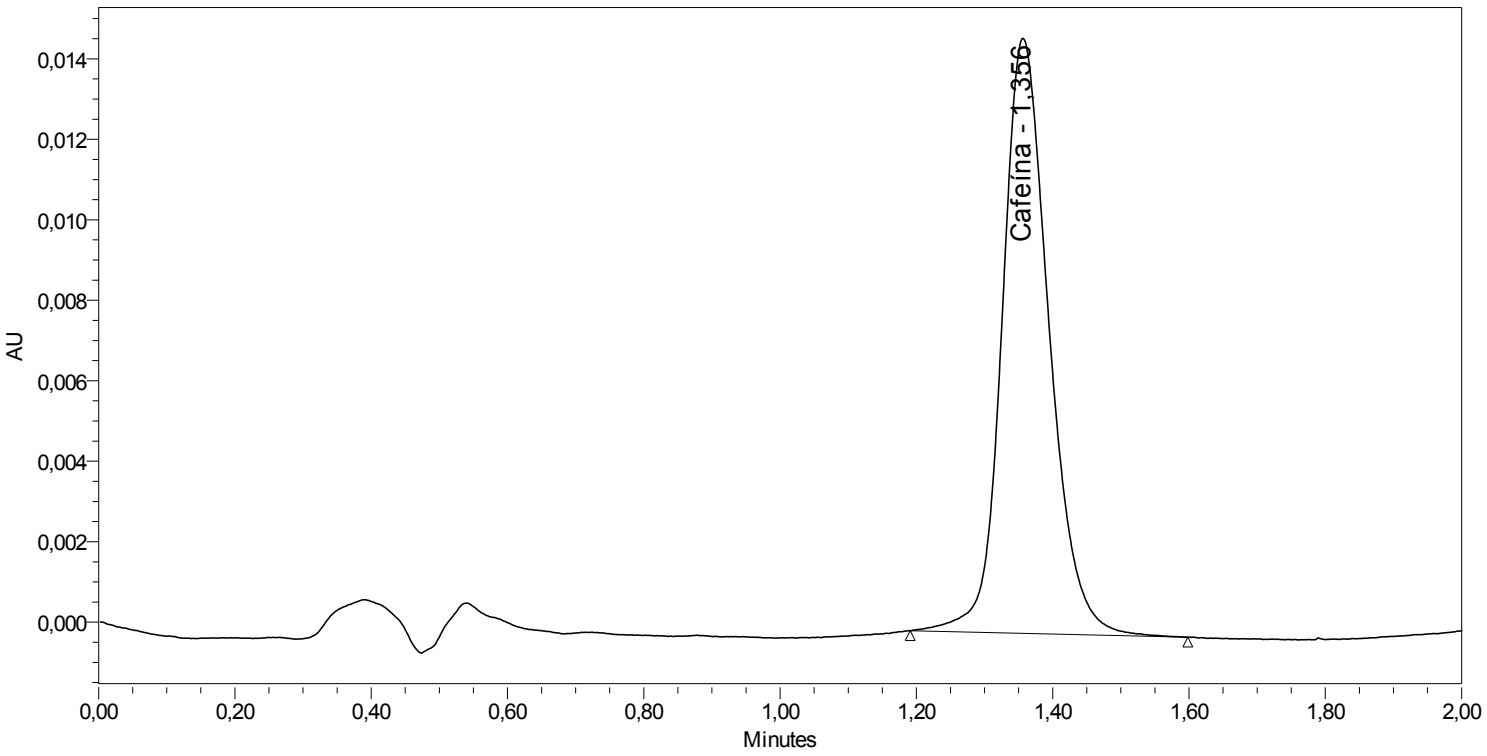
Individual Sample Report

Database Service: Lab-pc

ACQUISITION INFORMATION

System Name: HPL601007_
Processing Node: Lab-pc
SampleName: EDUV 241
Sample Type: Unknown
Vial: 1
Injection: 1
Injection Volume: 10,00 ul
Run Time: 2,0 Minutes
Software: Empower 3 Software Build 3471
Date Processed: 12/06/2024 16:09:13 BRT
Date Acquired: 12/06/2024 15:37:11 BRT

User Name: System
Acquired By: System
Sample Set Name: EDUV
Acq Method Set: 241
Processing Method: OQ
Channel Name: W2489 ChA
Project Name: Valid_OQ1
Report Method Name: OQ Individual Report
Integration Algorithm: Traditional



	Peak Name	RT	Area	Height	Faults
1	Cafeína	1,356	70729	14789	No

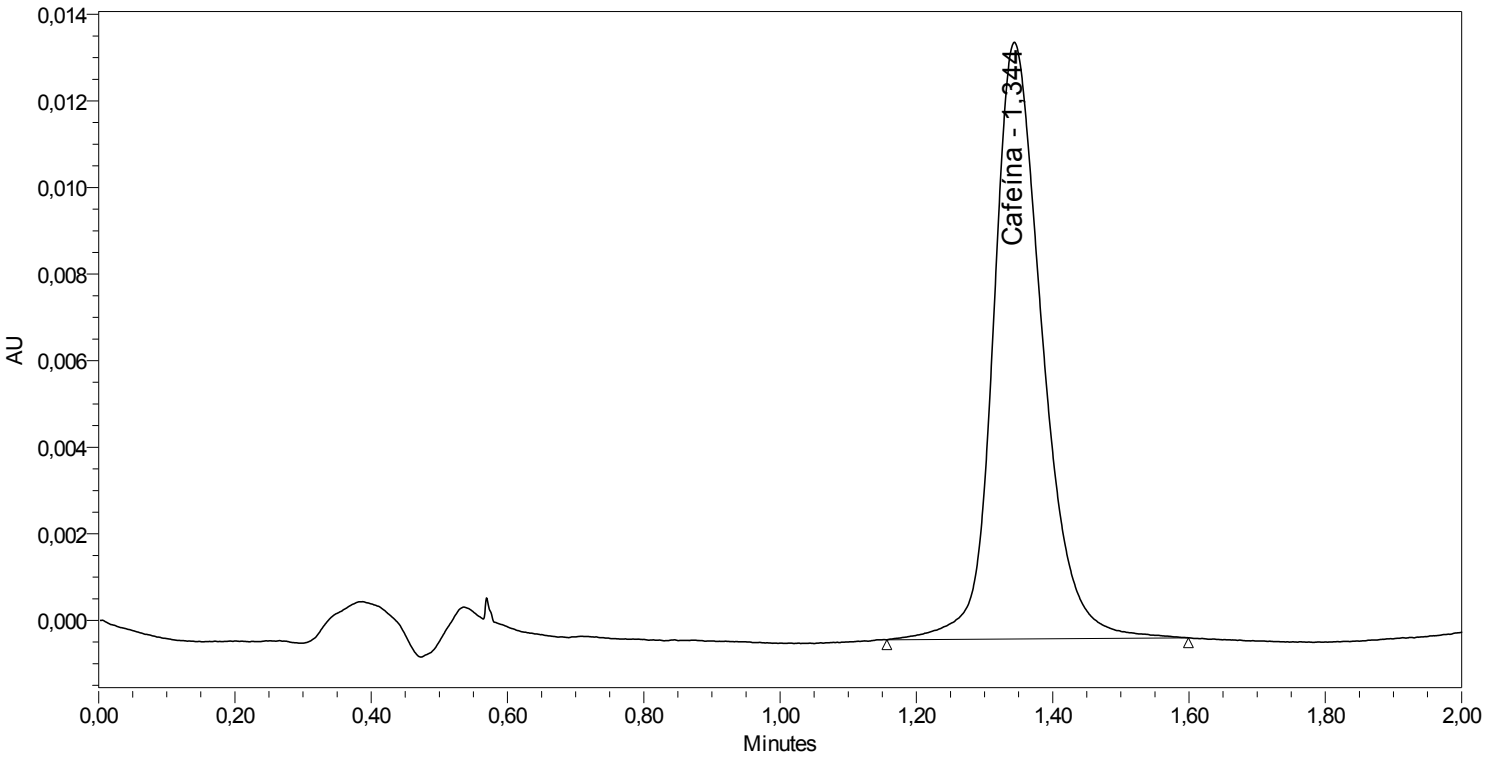
Individual Sample Report

Database Service: Lab-pc

ACQUISITION INFORMATION

System Name: HPL601007_
Processing Node: Lab-pc
SampleName: EDUV 242
Sample Type: Unknown
Vial: 1
Injection: 1
Injection Volume: 10,00 ul
Run Time: 2,0 Minutes
Software: Empower 3 Software Build 3471
Date Processed: 12/06/2024 16:09:15 BRT
Date Acquired: 12/06/2024 15:39:47 BRT

User Name: System
Acquired By: System
Sample Set Name: EDUV
Acq Method Set: 242
Processing Method: OQ
Channel Name: W2489 ChA
Project Name: Valid_OQ1
Report Method Name: OQ Individual Report
Integration Algorithm: Traditional



	Peak Name	RT	Area	Height	Faults
1	Cafeína	1,344	68878	13782	No

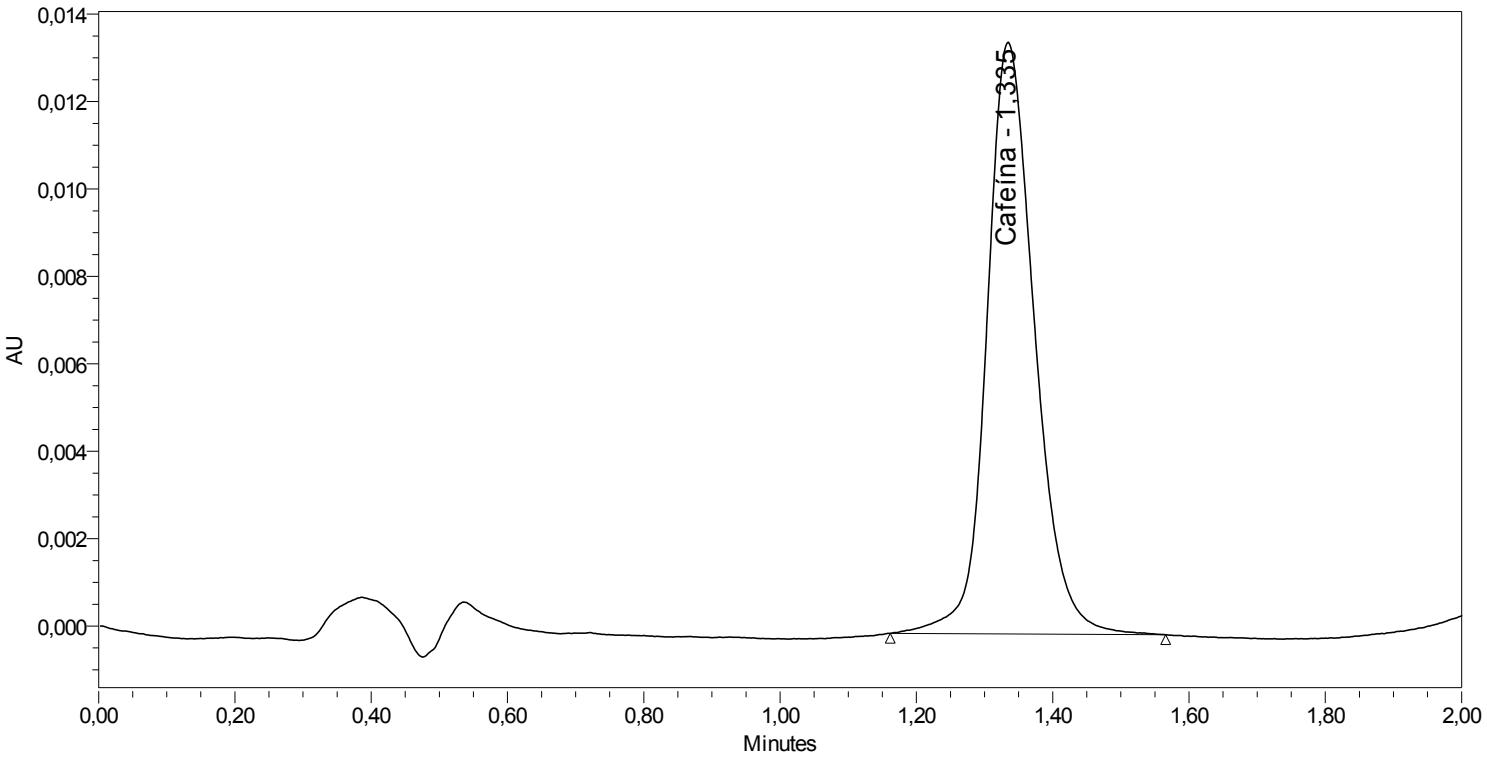
Individual Sample Report

Database Service: Lab-pc

ACQUISITION INFORMATION

System Name: HPL601007_
Processing Node: Lab-pc
SampleName: EDUV 243
Sample Type: Unknown
Vial: 1
Injection: 1
Injection Volume: 10,00 ul
Run Time: 2,0 Minutes
Software: Empower 3 Software Build 3471
Date Processed: 12/06/2024 16:09:17 BRT
Date Acquired: 12/06/2024 15:42:25 BRT

User Name: System
Acquired By: System
Sample Set Name: EDUV
Acq Method Set: 243
Processing Method: OQ
Channel Name: W2489 ChA
Project Name: Valid_OQ1
Report Method Name: OQ Individual Report
Integration Algorithm: Traditional



	Peak Name	RT	Area	Height	Faults
1	Cafeína	1,335	65882	13535	No

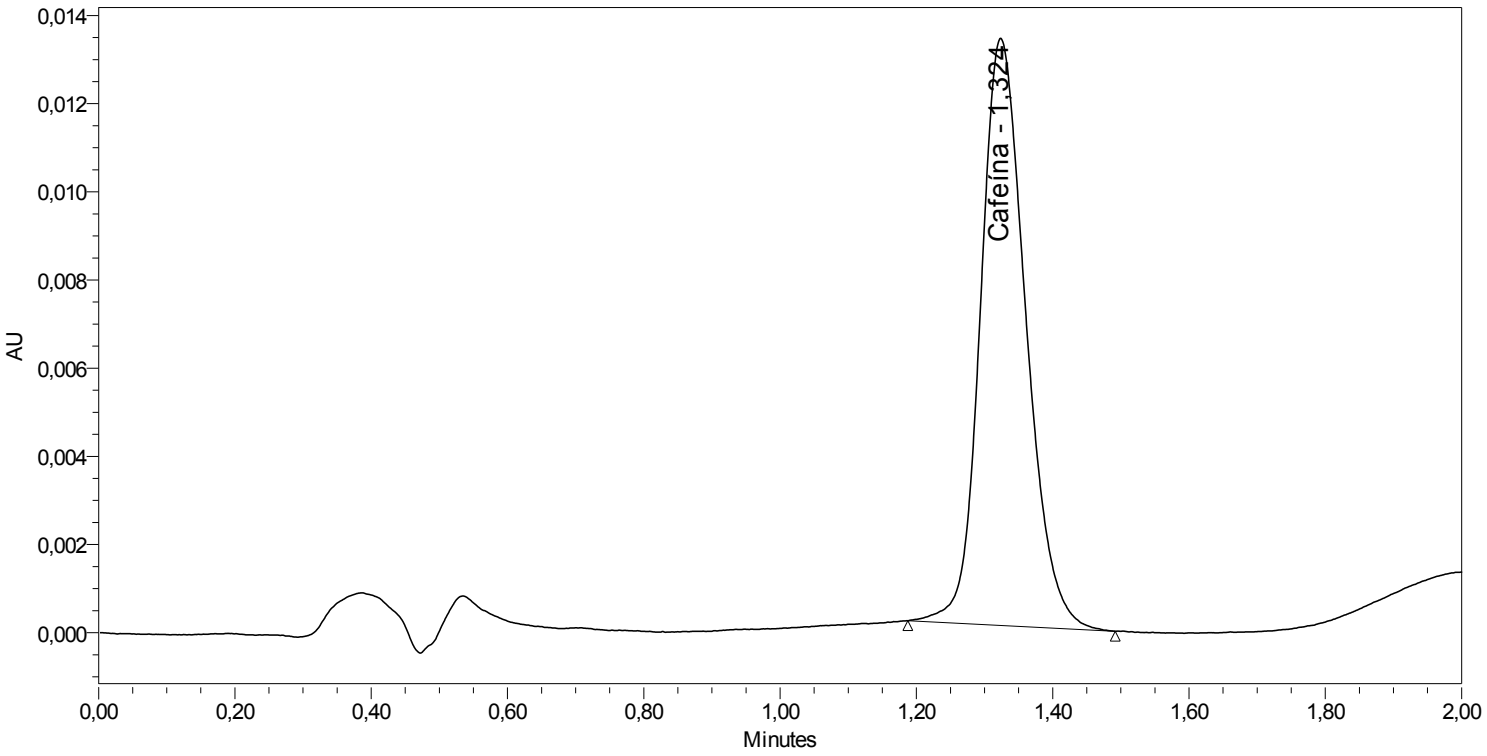
Individual Sample Report

Database Service: Lab-pc

ACQUISITION INFORMATION

System Name: HPL601007_
Processing Node: Lab-pc
SampleName: EDUV 244
Sample Type: Unknown
Vial: 1
Injection: 1
Injection Volume: 10,00 ul
Run Time: 2,0 Minutes
Software: Empower 3 Software Build 3471
Date Processed: 12/06/2024 16:09:18 BRT
Date Acquired: 12/06/2024 15:45:06 BRT

User Name: System
Acquired By: System
Sample Set Name: EDUV
Acq Method Set: 244
Processing Method: OQ
Channel Name: W2489 ChA
Project Name: Valid_OQ1
Report Method Name: OQ Individual Report
Integration Algorithm: Traditional



	Peak Name	RT	Area	Height	Faults
1	Cafeína	1,324	61536	13316	No

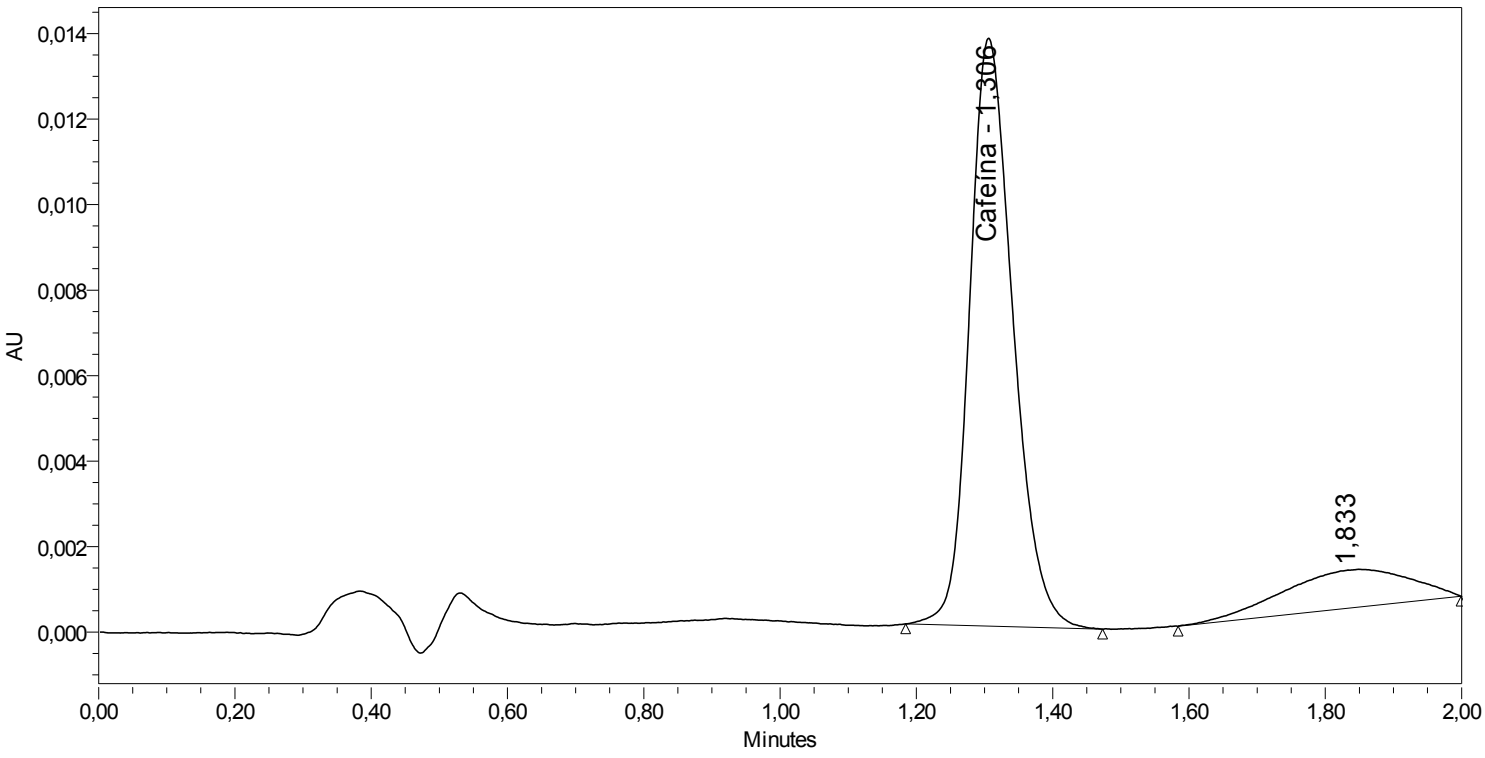
Individual Sample Report

Database Service: Lab-pc

ACQUISITION INFORMATION

System Name: HPL601007_
Processing Node: Lab-pc
SampleName: EDUV 245
Sample Type: Unknown
Vial: 1
Injection: 1
Injection Volume: 10,00 ul
Run Time: 2,0 Minutes
Software: Empower 3 Software Build 3471
Date Processed: 12/06/2024 16:09:20 BRT
Date Acquired: 12/06/2024 15:47:47 BRT

User Name: System
Acquired By: System
Sample Set Name: EDUV
Acq Method Set: 245
Processing Method: OQ
Channel Name: W2489 ChA
Project Name: Valid_OQ1
Report Method Name: OQ Individual Report
Integration Algorithm: Traditional



	Peak Name	RT	Area	Height	Faults
1	Cafeína	1,306	60766	13752	No
2		1,833	11604	890	No

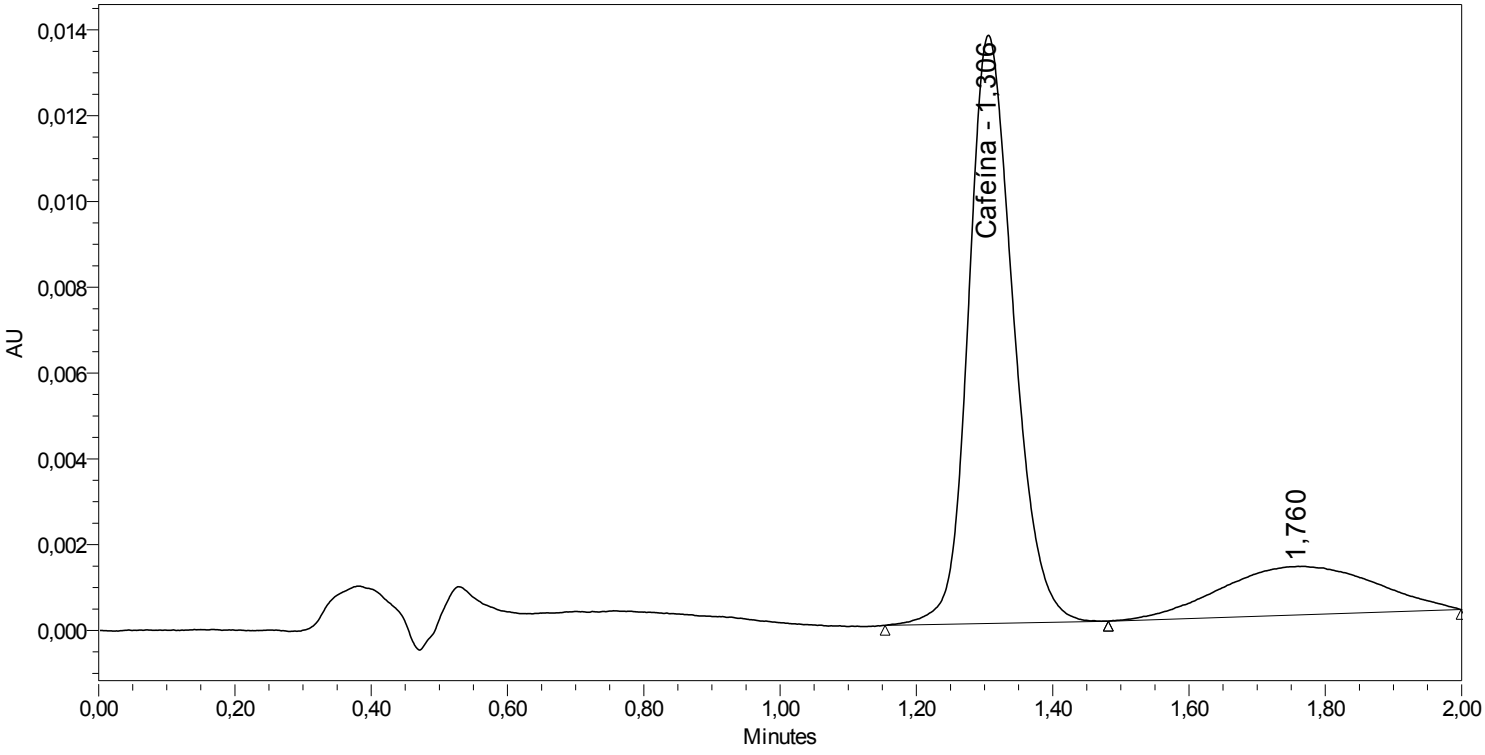
Individual Sample Report

Database Service: Lab-pc

ACQUISITION INFORMATION

System Name: HPL601007_
Processing Node: Lab-pc
SampleName: EDUV 246
Sample Type: Unknown
Vial: 1
Injection: 1
Injection Volume: 10,00 ul
Run Time: 2,0 Minutes
Software: Empower 3 Software Build 3471
Date Processed: 12/06/2024 16:09:24 BRT
Date Acquired: 12/06/2024 15:50:25 BRT

User Name: System
Acquired By: System
Sample Set Name: EDUV
Acq Method Set: 246
Processing Method: OQ
Channel Name: W2489 ChA
Project Name: Valid_OQ1
Report Method Name: OQ Individual Report
Integration Algorithm: Traditional



	Peak Name	RT	Area	Height	Faults
1	Cafeína	1,306	62696	13708	No
2		1,760	17897	1132	No

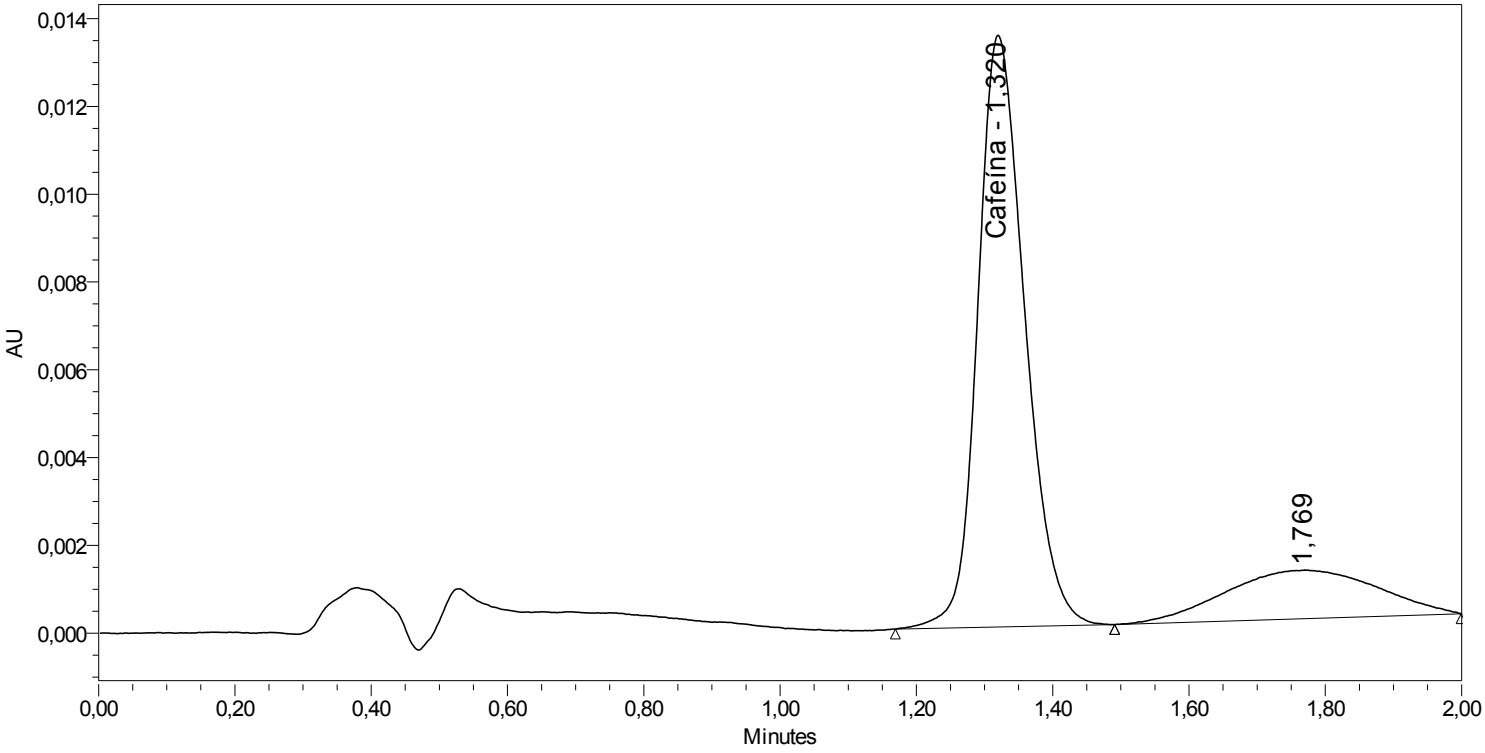
Individual Sample Report

Database Service: Lab-pc

ACQUISITION INFORMATION

System Name: HPL601007_
Processing Node: Lab-pc
SampleName: EDUV 247
Sample Type: Unknown
Vial: 1
Injection: 1
Injection Volume: 10,00 ul
Run Time: 2,0 Minutes
Software: Empower 3 Software Build 3471
Date Processed: 12/06/2024 16:09:34 BRT
Date Acquired: 12/06/2024 15:53:06 BRT

User Name: System
Acquired By: System
Sample Set Name: EDUV
Acq Method Set: 247
Processing Method: OQ
Channel Name: W2489 ChA
Project Name: Valid_OQ1
Report Method Name: OQ Individual Report
Integration Algorithm: Traditional



	Peak Name	RT	Area	Height	Faults
1	Cafeína	1,320	64491	13478	No
2		1,769	17100	1105	No

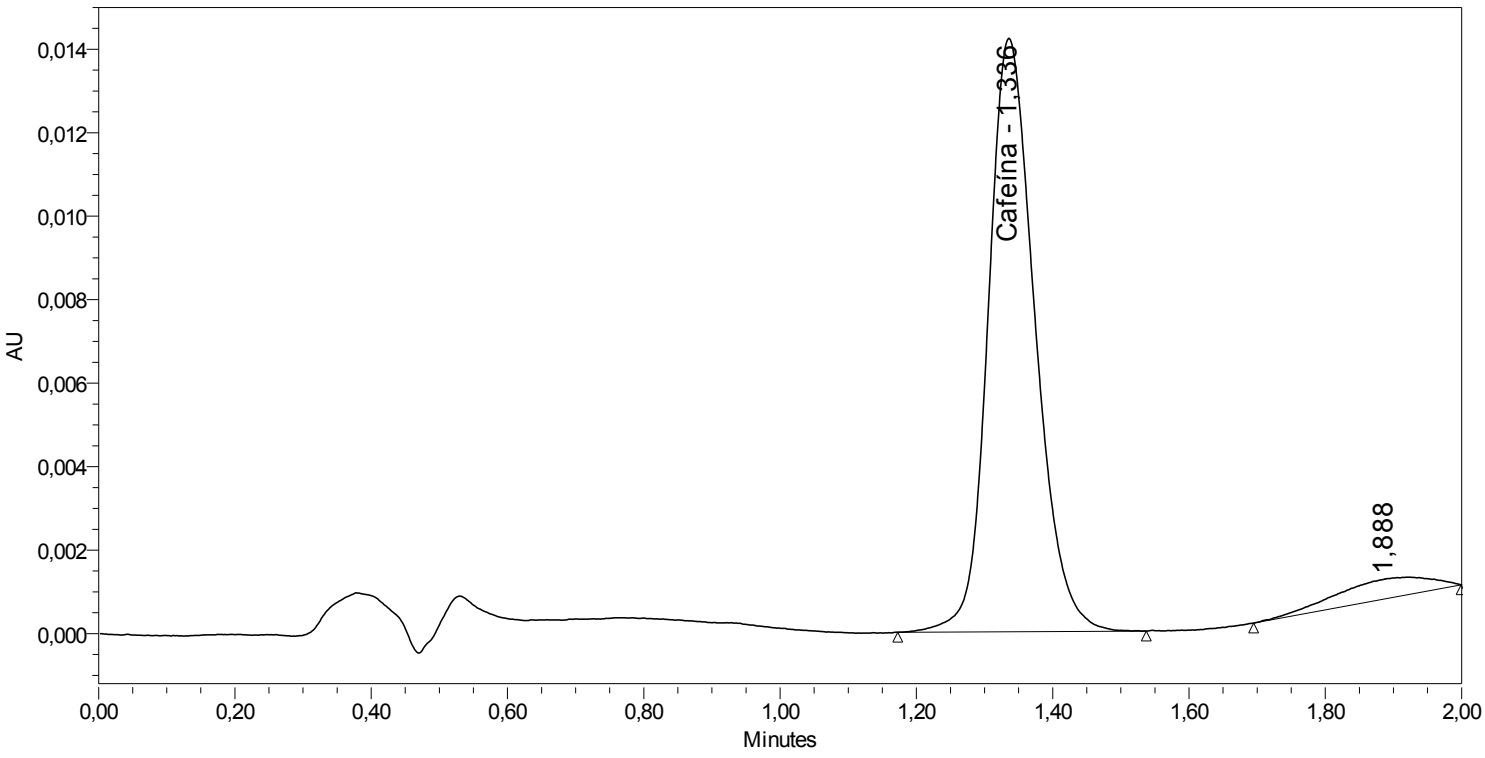
Individual Sample Report

Database Service: Lab-pc

ACQUISITION INFORMATION

System Name: HPL601007_
Processing Node: Lab-pc
SampleName: EDUV 248
Sample Type: Unknown
Vial: 1
Injection: 1
Injection Volume: 10,00 ul
Run Time: 2,0 Minutes
Software: Empower 3 Software Build 3471
Date Processed: 12/06/2024 16:09:35 BRT
Date Acquired: 12/06/2024 15:55:44 BRT

User Name: System
Acquired By: System
Sample Set Name: EDUV
Acq Method Set: 248
Processing Method: OQ
Channel Name: W2489 ChA
Project Name: Valid_OQ1
Report Method Name: OQ Individual Report
Integration Algorithm: Traditional



	Peak Name	RT	Area	Height	Faults
1	Cafeína	1,336	67721	14214	No
2		1,888	4680	475	No

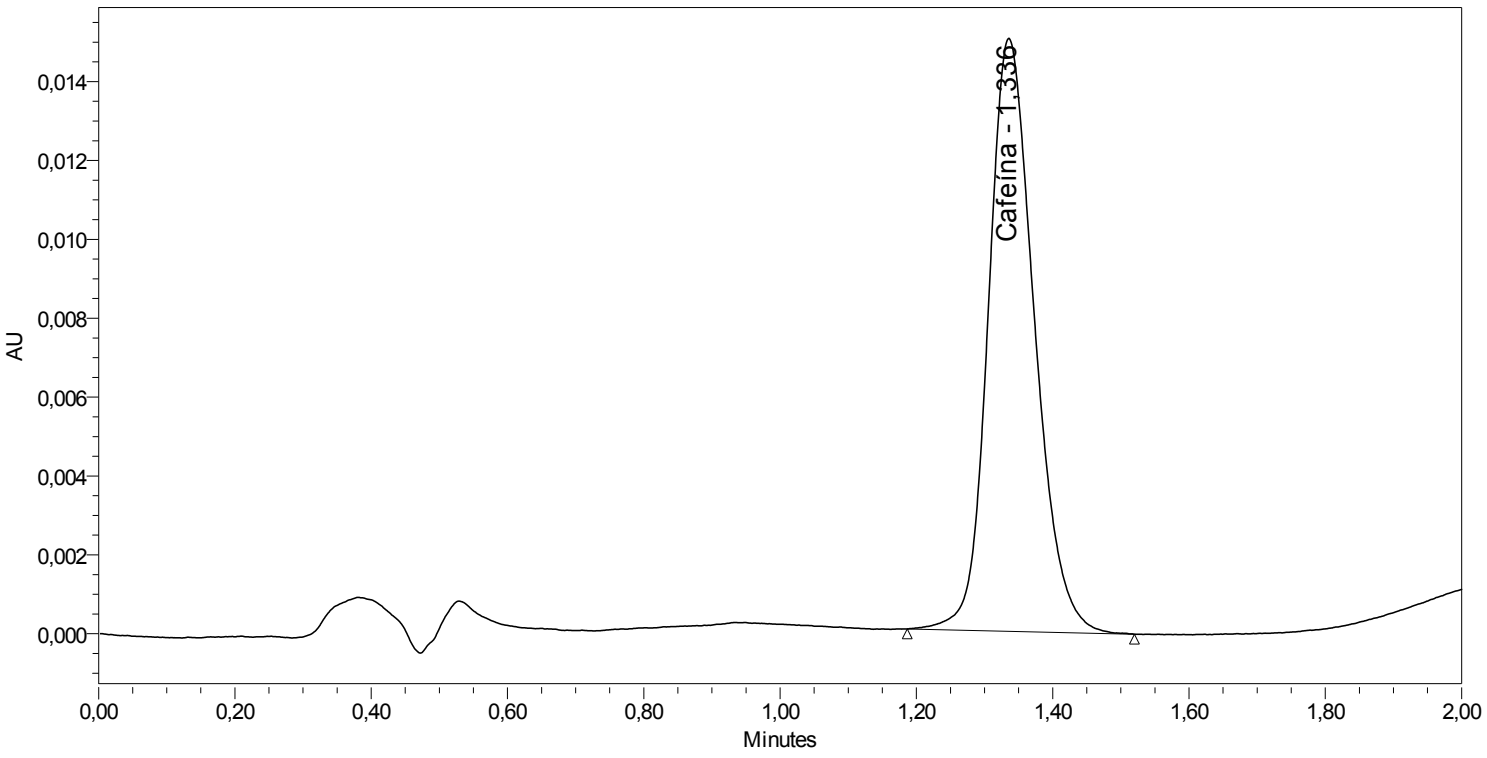
Individual Sample Report

Database Service: Lab-pc

ACQUISITION INFORMATION

System Name: HPL601007_
Processing Node: Lab-pc
SampleName: EDUV 249
Sample Type: Unknown
Vial: 1
Injection: 1
Injection Volume: 10,00 ul
Run Time: 2,0 Minutes
Software: Empower 3 Software Build 3471
Date Processed: 12/06/2024 16:09:35 BRT
Date Acquired: 12/06/2024 15:58:21 BRT

User Name: System
Acquired By: System
Sample Set Name: EDUV
Acq Method Set: 249
Processing Method: OQ
Channel Name: W2489 ChA
Project Name: Valid_OQ1
Report Method Name: OQ Individual Report
Integration Algorithm: Traditional



	Peak Name	RT	Area	Height	Faults
1	Cafeína	1,336	70595	15037	No

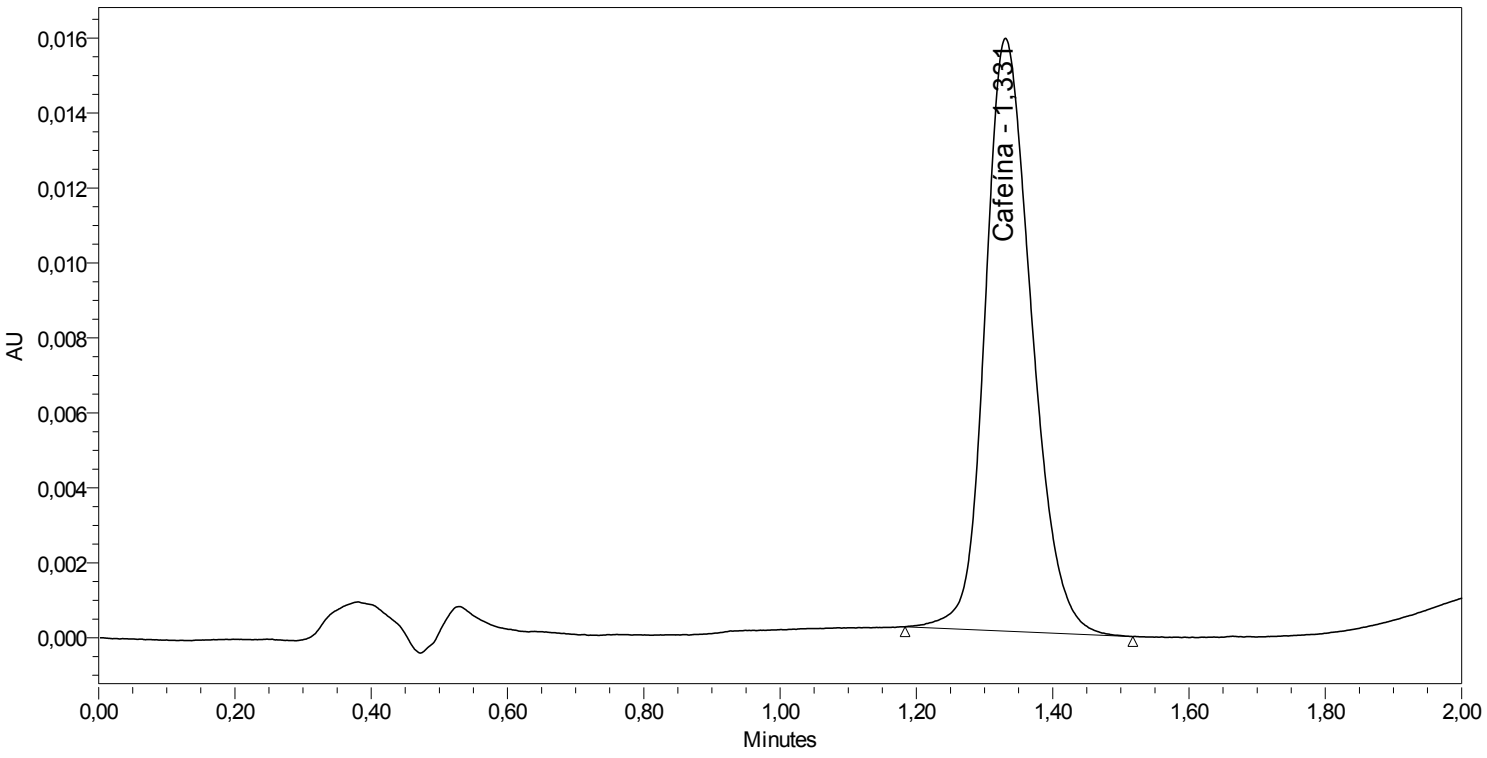
Individual Sample Report

Database Service: Lab-pc

ACQUISITION INFORMATION

System Name: HPL601007_
Processing Node: Lab-pc
SampleName: EDUV 250
Sample Type: Unknown
Vial: 1
Injection: 1
Injection Volume: 10,00 ul
Run Time: 2,0 Minutes
Software: Empower 3 Software Build 3471
Date Processed: 12/06/2024 16:09:36 BRT
Date Acquired: 12/06/2024 16:00:59 BRT

User Name: System
Acquired By: System
Sample Set Name: EDUV
Acq Method Set: 250
Processing Method: OQ
Channel Name: W2489 ChA
Project Name: Valid_OQ1
Report Method Name: OQ Individual Report
Integration Algorithm: Traditional



	Peak Name	RT	Area	Height	Faults
1	Cafeína	1,331	74899	15811	No

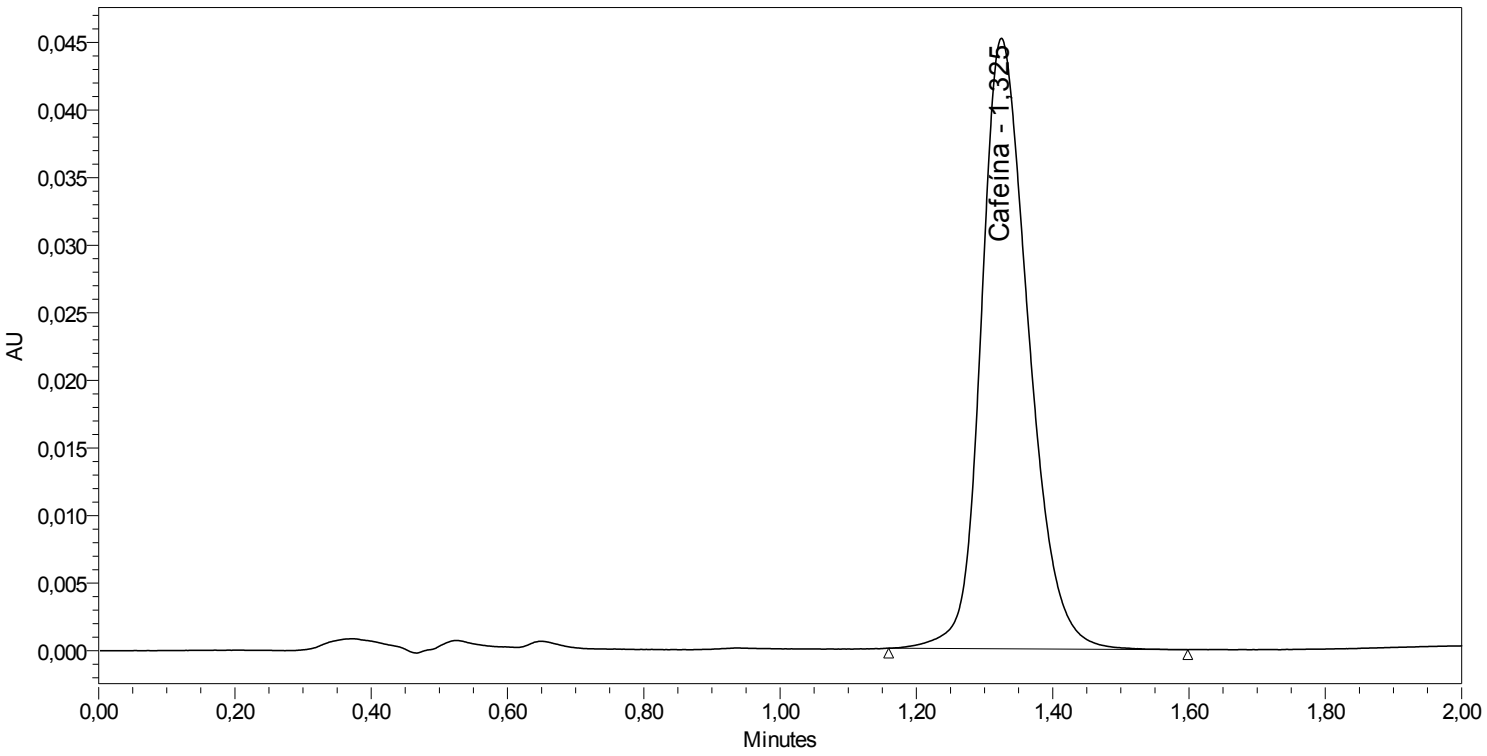
Individual Sample Report

Database Service: Lab-pc

ACQUISITION INFORMATION

System Name: HPL601007_
Processing Node: Lab-pc
SampleName: EDUV 268
Sample Type: Unknown
Vial: 24
Injection: 1
Injection Volume: 10,00 ul
Run Time: 2,0 Minutes
Software: Empower 3 Software Build 3471
Date Processed: 12/06/2024 16:32:17 BRT
Date Acquired: 12/06/2024 16:03:38 BRT

User Name: System
Acquired By: System
Sample Set Name: EDUV
Acq Method Set: 268
Processing Method: OQ
Channel Name: W2489 ChA
Project Name: Valid_OQ1
Report Method Name: OQ Individual Report
Integration Algorithm: Traditional



	Peak Name	RT	Area	Height	Faults
1	Cafeína	1,325	217817	45157	No

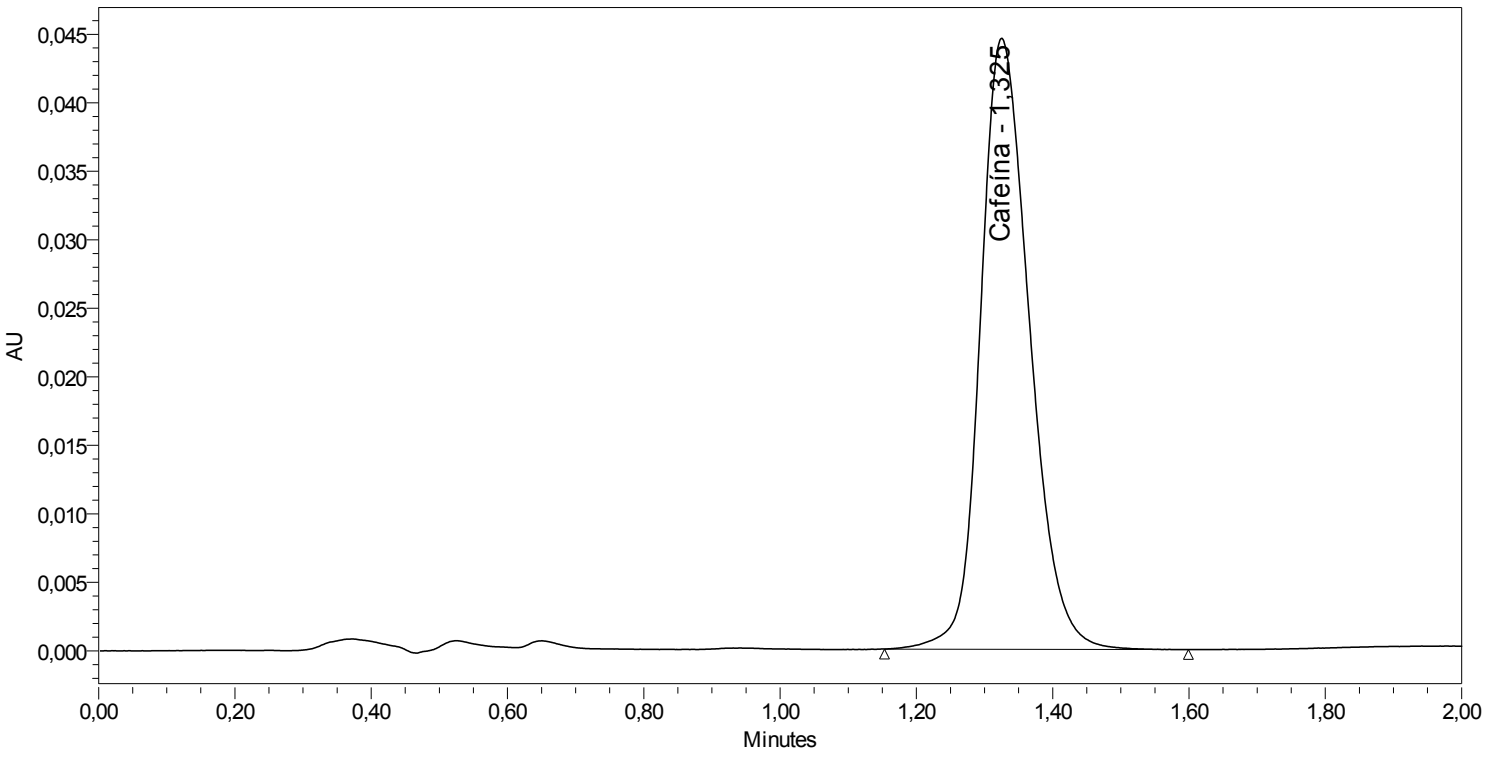
Individual Sample Report

Database Service: Lab-pc

ACQUISITION INFORMATION

System Name: HPL601007_
Processing Node: Lab-pc
SampleName: EDUV 269
Sample Type: Unknown
Vial: 24
Injection: 1
Injection Volume: 10,00 ul
Run Time: 2,0 Minutes
Software: Empower 3 Software Build 3471
Date Processed: 12/06/2024 16:32:27 BRT
Date Acquired: 12/06/2024 16:06:18 BRT

User Name: System
Acquired By: System
Sample Set Name: EDUV
Acq Method Set: 269
Processing Method: OQ
Channel Name: W2489 ChA
Project Name: Valid_OQ1
Report Method Name: OQ Individual Report
Integration Algorithm: Traditional



	Peak Name	RT	Area	Height	Faults
1	Cafeína	1,325	223279	44587	No

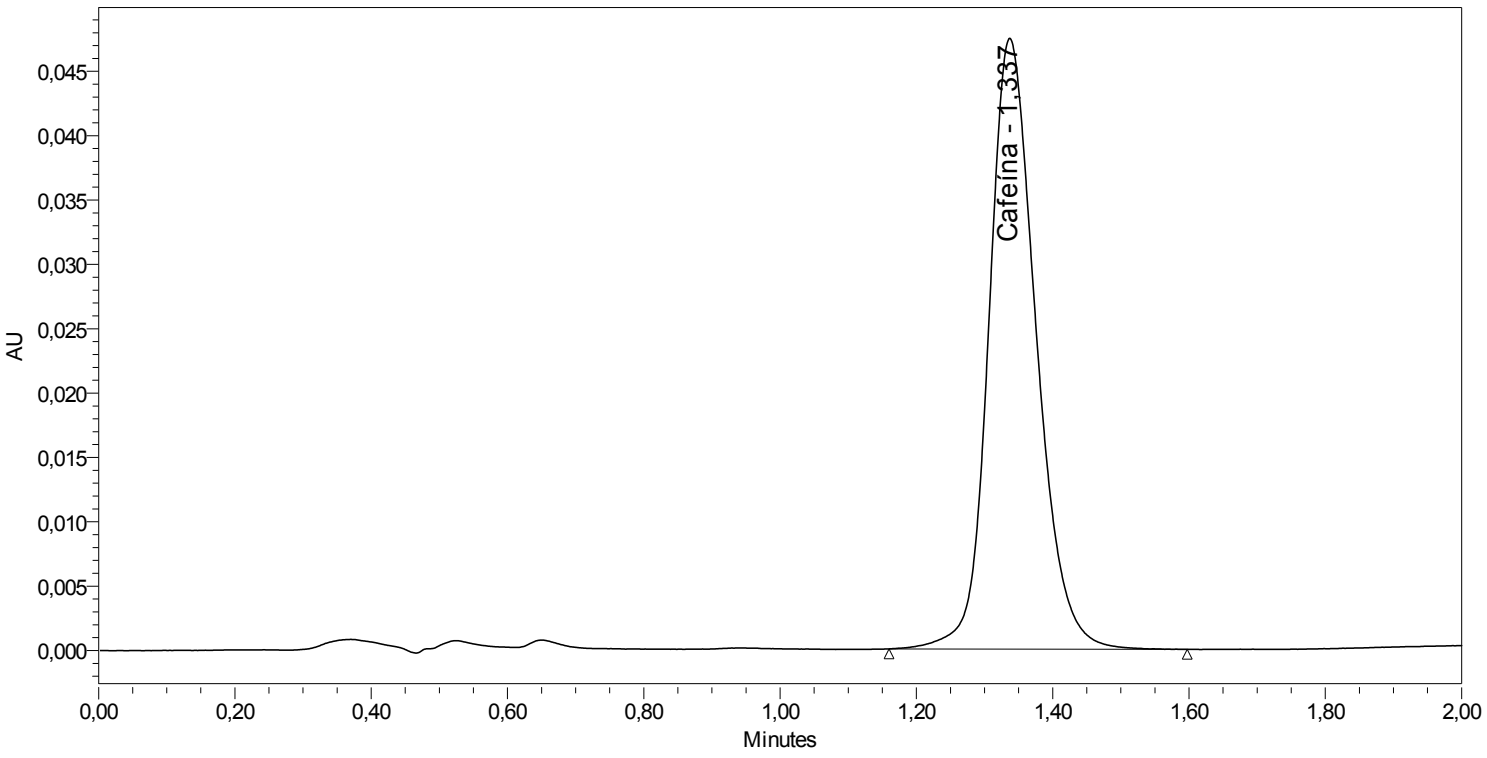
Individual Sample Report

Database Service: Lab-pc

ACQUISITION INFORMATION

System Name: HPL601007_
Processing Node: Lab-pc
SampleName: EDUV 270
Sample Type: Unknown
Vial: 24
Injection: 1
Injection Volume: 10,00 ul
Run Time: 2,0 Minutes
Software: Empower 3 Software Build 3471
Date Processed: 12/06/2024 16:32:28 BRT
Date Acquired: 12/06/2024 16:08:56 BRT

User Name: System
Acquired By: System
Sample Set Name: EDUV
Acq Method Set: 270
Processing Method: OQ
Channel Name: W2489 ChA
Project Name: Valid_OQ1
Report Method Name: OQ Individual Report
Integration Algorithm: Traditional



	Peak Name	RT	Area	Height	Faults
1	Cafeína	1,337	228592	47455	No

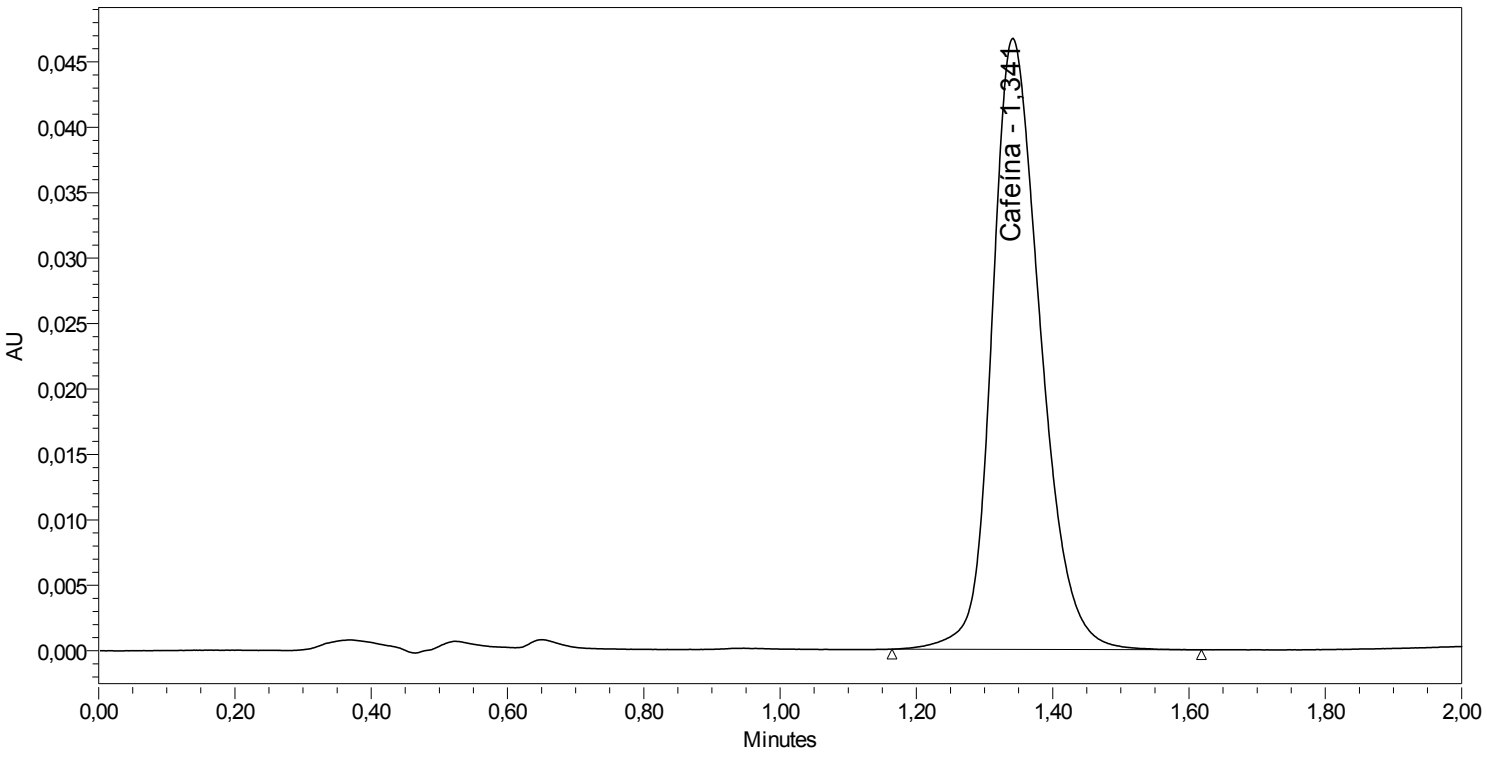
Individual Sample Report

Database Service: Lab-pc

ACQUISITION INFORMATION

System Name: HPL601007_
Processing Node: Lab-pc
SampleName: EDUV 271
Sample Type: Unknown
Vial: 24
Injection: 1
Injection Volume: 10,00 ul
Run Time: 2,0 Minutes
Software: Empower 3 Software Build 3471
Date Processed: 12/06/2024 16:32:29 BRT
Date Acquired: 12/06/2024 16:11:37 BRT

User Name: System
Acquired By: System
Sample Set Name: EDUV
Acq Method Set: 271
Processing Method: OQ
Channel Name: W2489 ChA
Project Name: Valid_OQ1
Report Method Name: OQ Individual Report
Integration Algorithm: Traditional



	Peak Name	RT	Area	Height	Faults
1	Cafeína	1,341	230685	46696	No

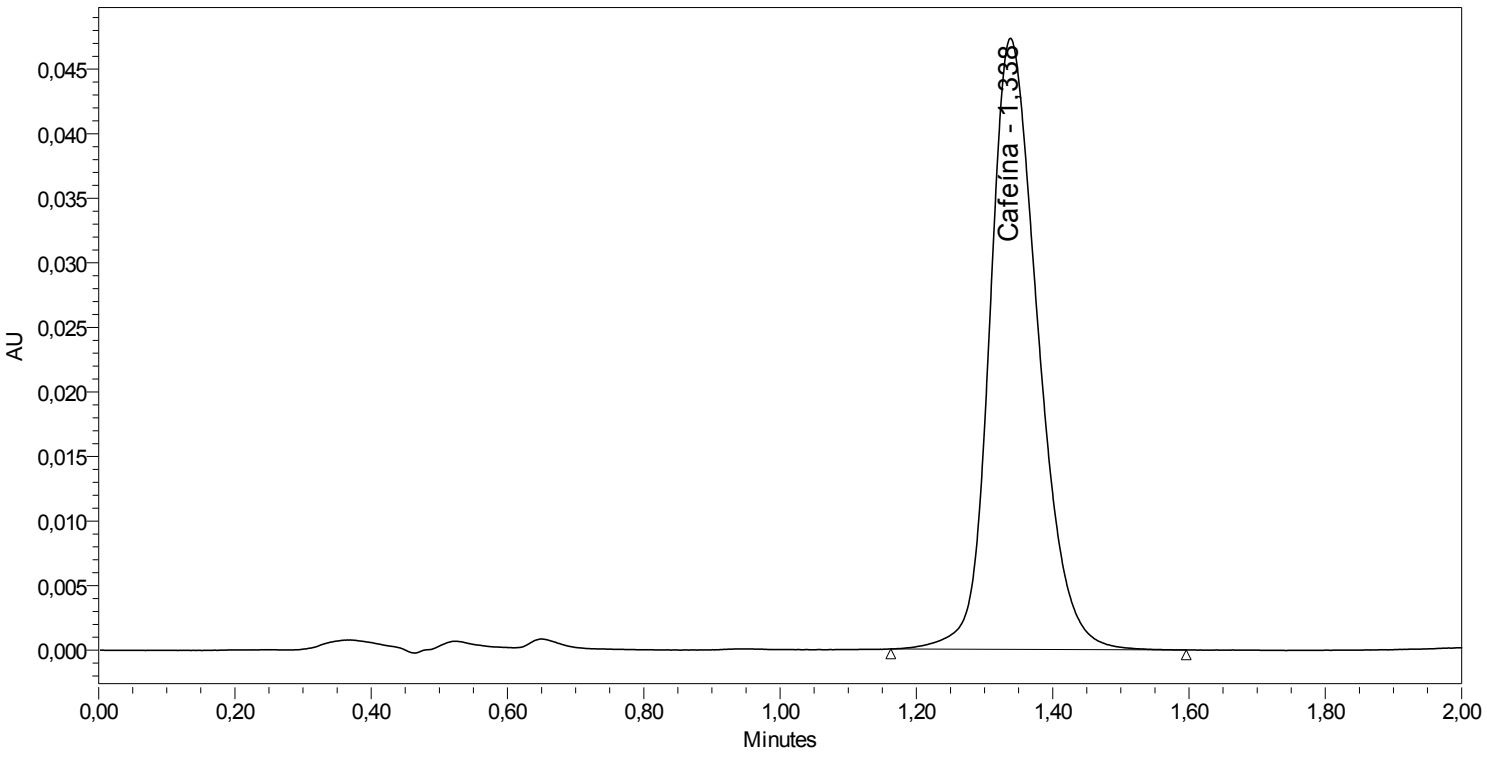
Individual Sample Report

Database Service: Lab-pc

ACQUISITION INFORMATION

System Name: HPL601007_
Processing Node: Lab-pc
SampleName: EDUV 272
Sample Type: Unknown
Vial: 24
Injection: 1
Injection Volume: 10,00 ul
Run Time: 2,0 Minutes
Software: Empower 3 Software Build 3471
Date Processed: 12/06/2024 16:32:31 BRT
Date Acquired: 12/06/2024 16:14:14 BRT

User Name: System
Acquired By: System
Sample Set Name: EDUV
Acq Method Set: 272
Processing Method: OQ
Channel Name: W2489 ChA
Project Name: Valid_OQ1
Report Method Name: OQ Individual Report
Integration Algorithm: Traditional



	Peak Name	RT	Area	Height	Faults
1	Cafeína	1,338	232683	47330	No

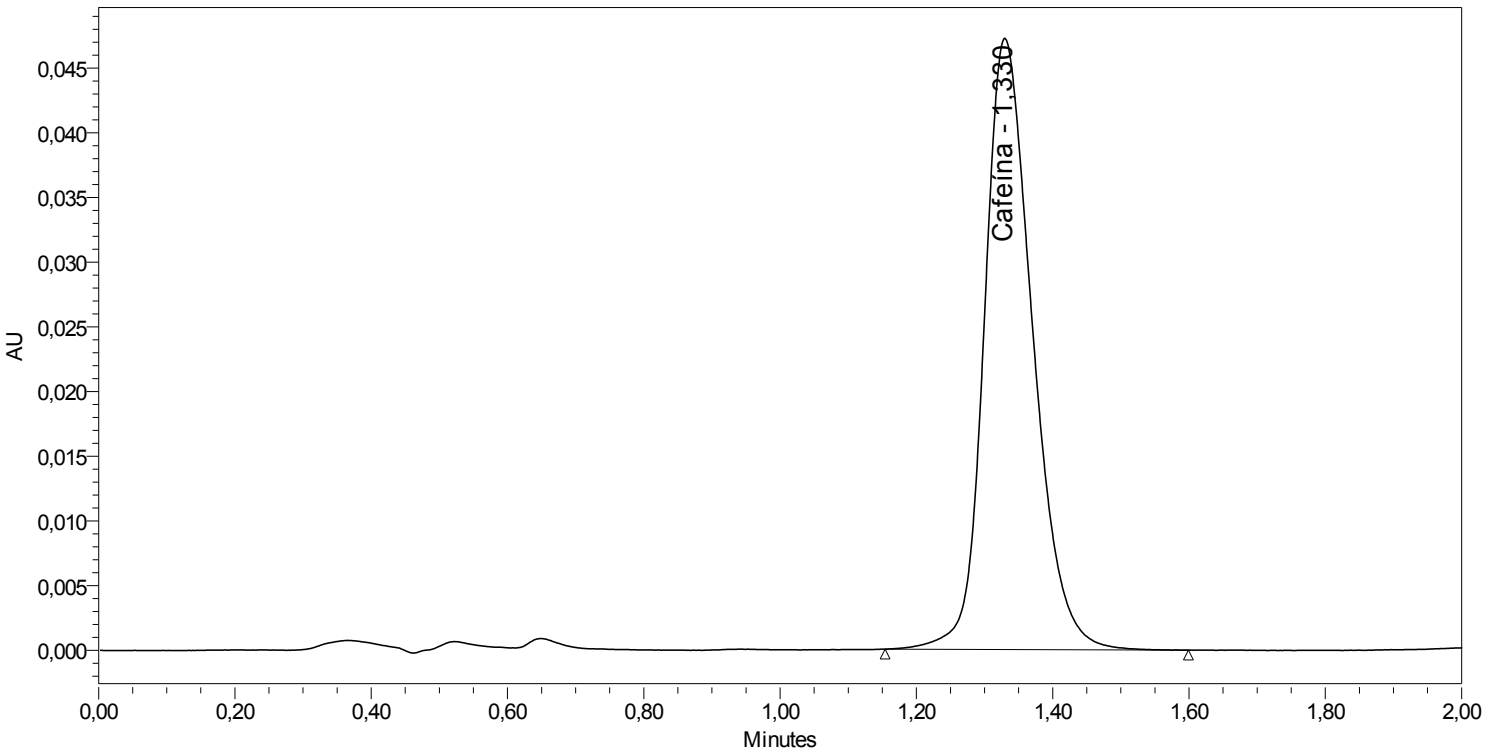
Individual Sample Report

Database Service: Lab-pc

ACQUISITION INFORMATION

System Name: HPL601007_
Processing Node: Lab-pc
SampleName: EDUV 273
Sample Type: Unknown
Vial: 24
Injection: 1
Injection Volume: 10,00 ul
Run Time: 2,0 Minutes
Software: Empower 3 Software Build 3471
Date Processed: 12/06/2024 16:32:32 BRT
Date Acquired: 12/06/2024 16:16:53 BRT

User Name: System
Acquired By: System
Sample Set Name: EDUV
Acq Method Set: 273
Processing Method: OQ
Channel Name: W2489 ChA
Project Name: Valid_OQ1
Report Method Name: OQ Individual Report
Integration Algorithm: Traditional



	Peak Name	RT	Area	Height	Faults
1	Cafeína	1,330	232440	47241	No

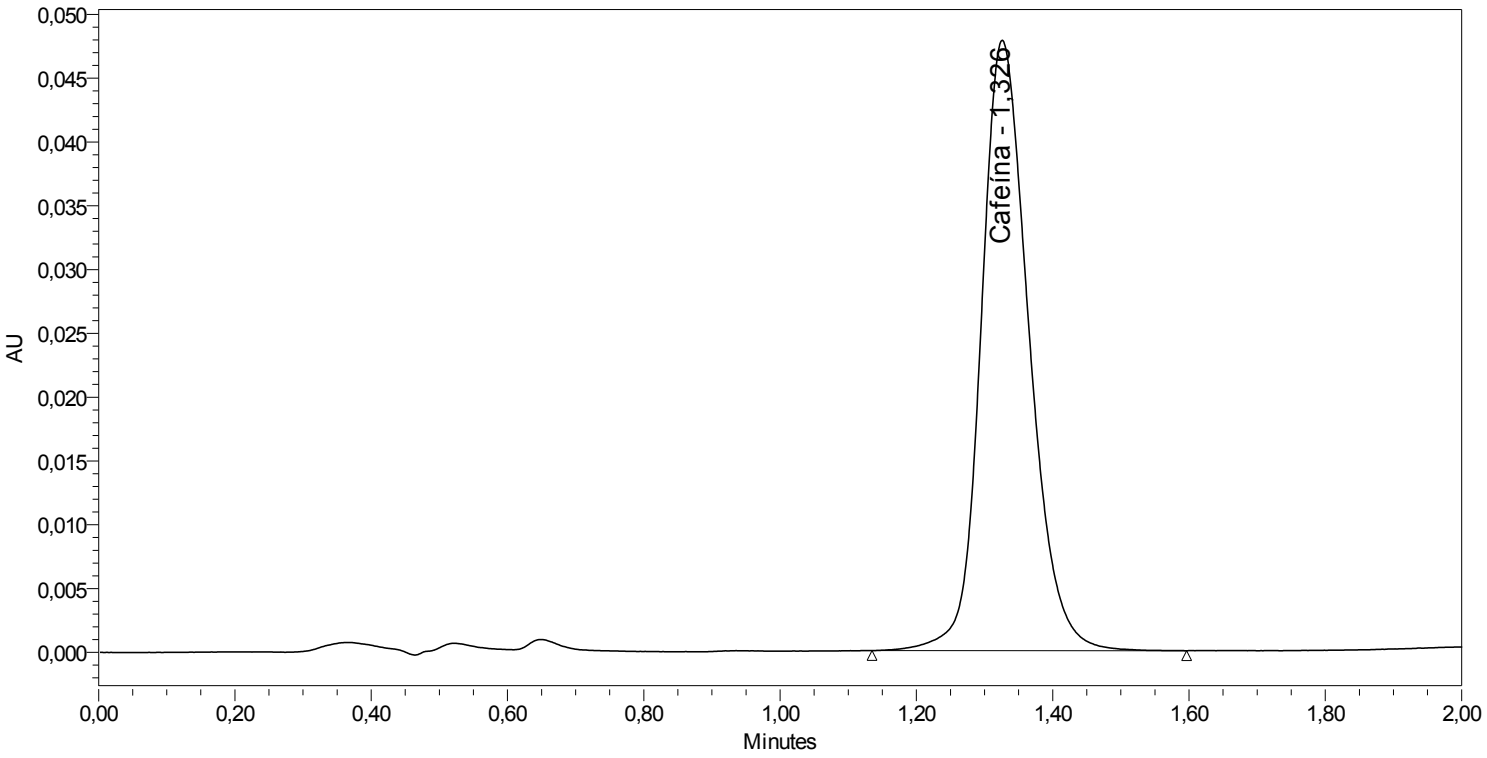
Individual Sample Report

Database Service: Lab-pc

ACQUISITION INFORMATION

System Name: HPL601007_
Processing Node: Lab-pc
SampleName: EDUV 274
Sample Type: Unknown
Vial: 24
Injection: 1
Injection Volume: 10,00 ul
Run Time: 2,0 Minutes
Software: Empower 3 Software Build 3471
Date Processed: 12/06/2024 16:32:38 BRT
Date Acquired: 12/06/2024 16:19:31 BRT

User Name: System
Acquired By: System
Sample Set Name: EDUV
Acq Method Set: 274
Processing Method: OQ
Channel Name: W2489 ChA
Project Name: Valid_OQ1
Report Method Name: OQ Individual Report
Integration Algorithm: Traditional



	Peak Name	RT	Area	Height	Faults
1	Cafeína	1,326	233075	47832	No

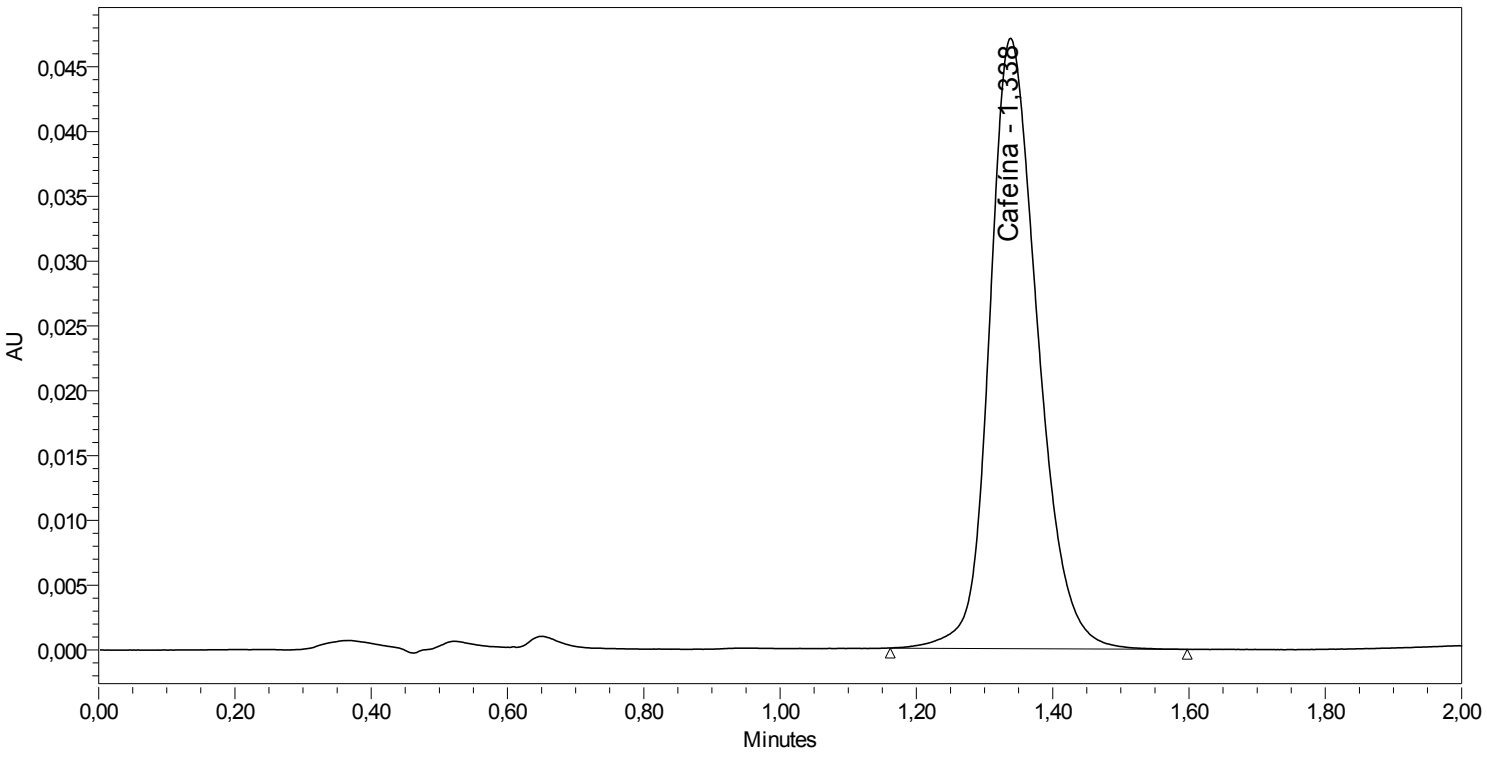
Individual Sample Report

Database Service: Lab-pc

ACQUISITION INFORMATION

System Name: HPL601007_
Processing Node: Lab-pc
SampleName: EDUV 275
Sample Type: Unknown
Vial: 24
Injection: 1
Injection Volume: 10,00 ul
Run Time: 2,0 Minutes
Software: Empower 3 Software Build 3471
Date Processed: 12/06/2024 16:32:48 BRT
Date Acquired: 12/06/2024 16:22:08 BRT

User Name: System
Acquired By: System
Sample Set Name: EDUV
Acq Method Set: 275
Processing Method: OQ
Channel Name: W2489 ChA
Project Name: Valid_OQ1
Report Method Name: OQ Individual Report
Integration Algorithm: Traditional



	Peak Name	RT	Area	Height	Faults
1	Cafeína	1,338	231037	47090	No

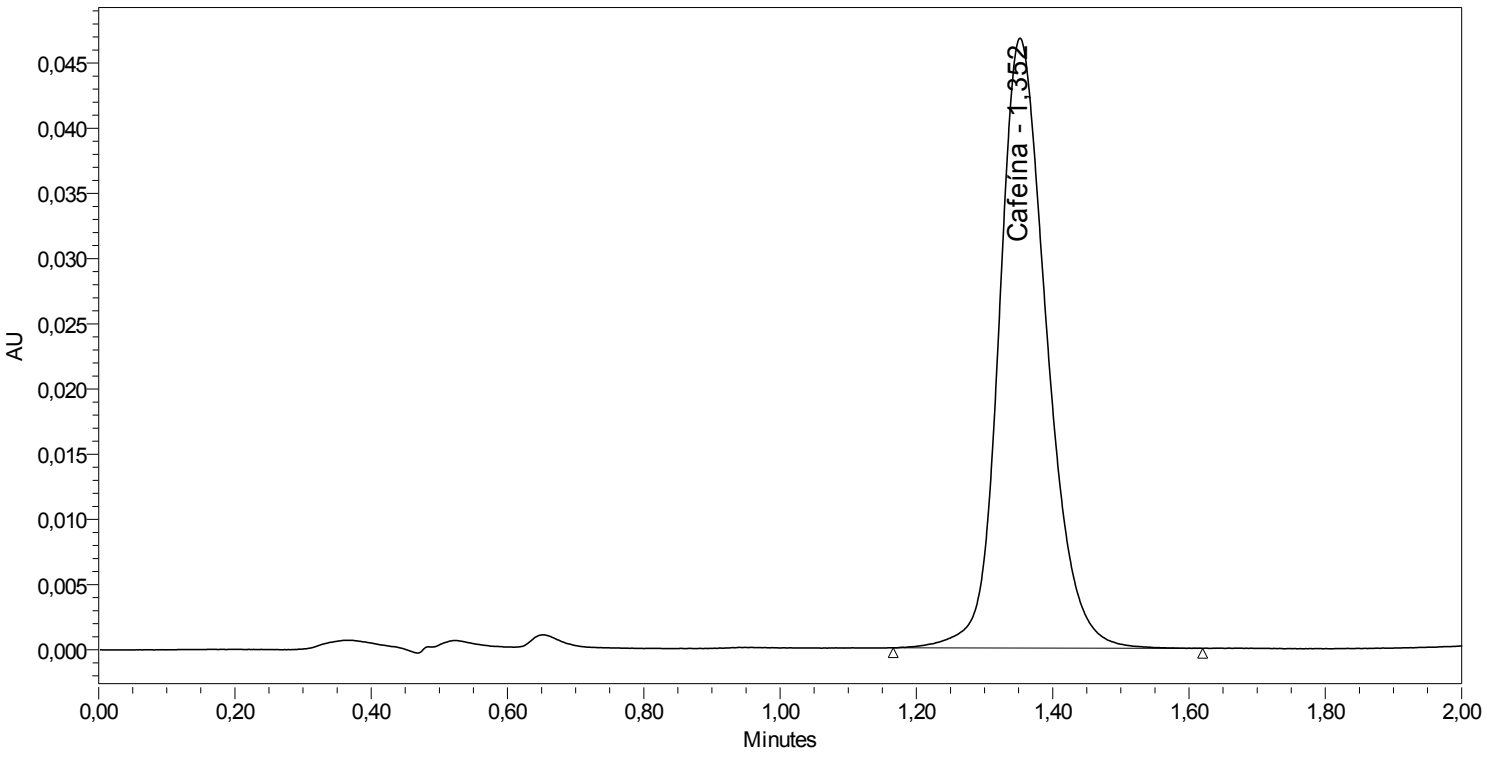
Individual Sample Report

Database Service: Lab-pc

ACQUISITION INFORMATION

System Name: HPL601007_
Processing Node: Lab-pc
SampleName: EDUV 276
Sample Type: Unknown
Vial: 24
Injection: 1
Injection Volume: 10,00 ul
Run Time: 2,0 Minutes
Software: Empower 3 Software Build 3471
Date Processed: 12/06/2024 16:32:51 BRT
Date Acquired: 12/06/2024 16:24:49 BRT

User Name: System
Acquired By: System
Sample Set Name: EDUV
Acq Method Set: 276
Processing Method: OQ
Channel Name: W2489 ChA
Project Name: Valid_OQ1
Report Method Name: OQ Individual Report
Integration Algorithm: Traditional



	Peak Name	RT	Area	Height	Faults
1	Cafeína	1,352	227023	46764	No

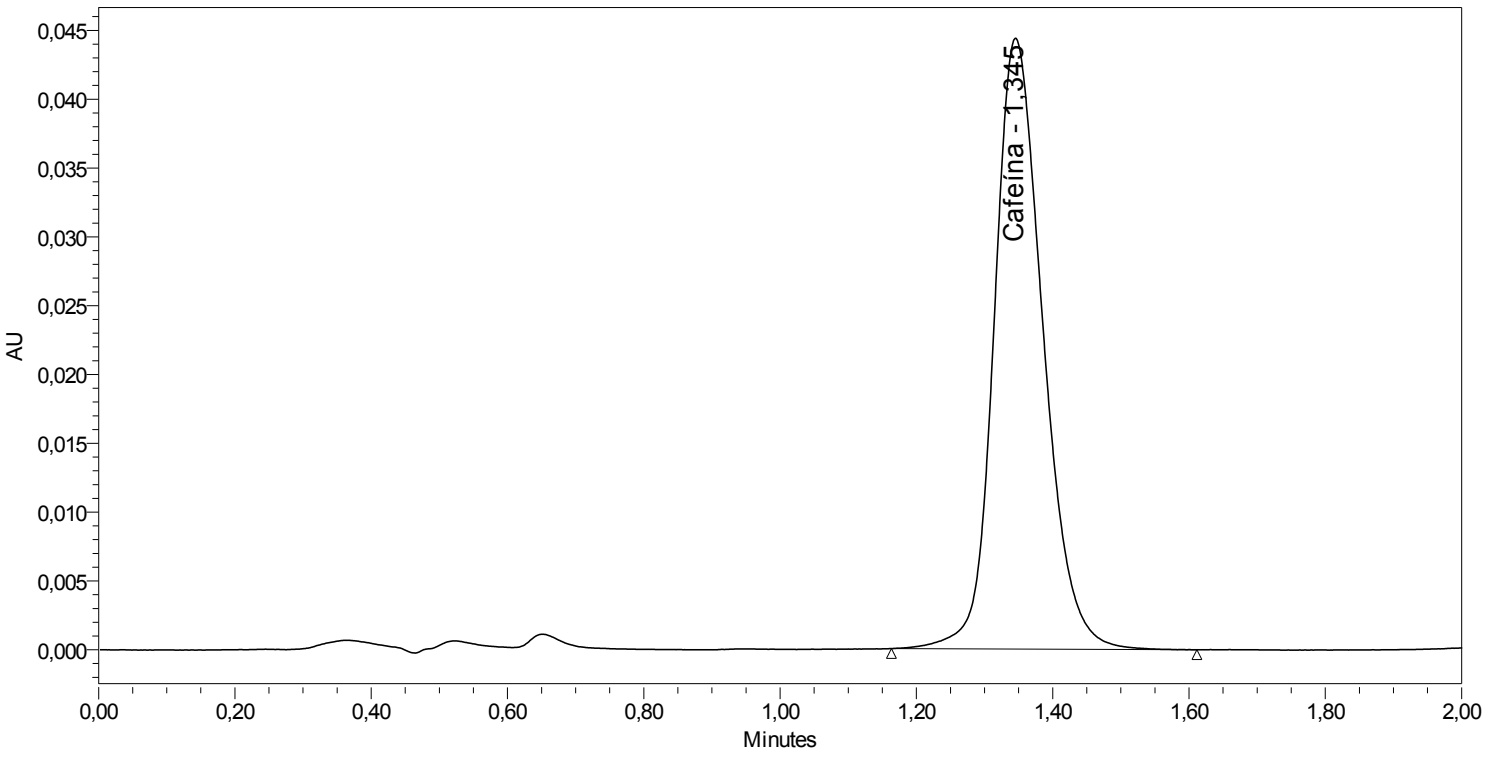
Individual Sample Report

Database Service: Lab-pc

ACQUISITION INFORMATION

System Name: HPL601007_
Processing Node: Lab-pc
SampleName: EDUV 277
Sample Type: Unknown
Vial: 24
Injection: 1
Injection Volume: 10,00 ul
Run Time: 2,0 Minutes
Software: Empower 3 Software Build 3471
Date Processed: 12/06/2024 16:32:52 BRT
Date Acquired: 12/06/2024 16:27:27 BRT

User Name: System
Acquired By: System
Sample Set Name: EDUV
Acq Method Set: 277
Processing Method: OQ
Channel Name: W2489 ChA
Project Name: Valid_OQ1
Report Method Name: OQ Individual Report
Integration Algorithm: Traditional



	Peak Name	RT	Area	Height	Faults
1	Cafeína	1,345	220550	44373	No

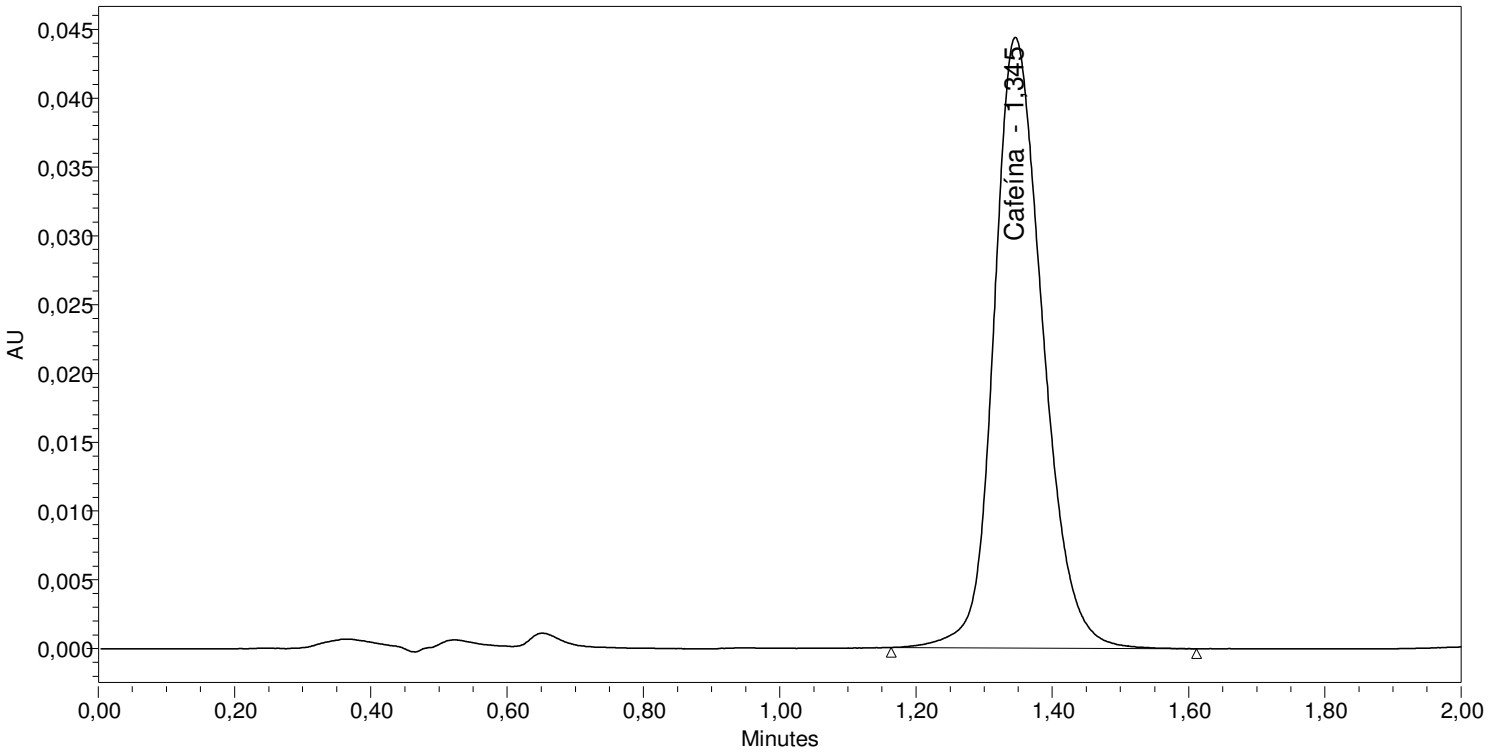
Individual Sample Report

Database Service: Lab-pc

ACQUISITION INFORMATION

System Name: HPL601007_
Processing Node: Lab-pc
SampleName: EDUV 278
Sample Type: Unknown
Vial: 24
Injection: 1
Injection Volume: 10,00 ul
Run Time: 2,0 Minutes
Software: Empower 3 Software Build 3471
Date Processed: 12/06/2024 16:33:12 BRT
Date Acquired: 12/06/2024 16:29:15 BRT

User Name: System
Acquired By: System
Sample Set Name: EDUV
Acq Method Set: 278
Processing Method: OQ
Channel Name: W2489 ChA
Project Name: Valid_OQ1
Report Method Name: OQ Individual Report
Integration Algorithm: Traditional

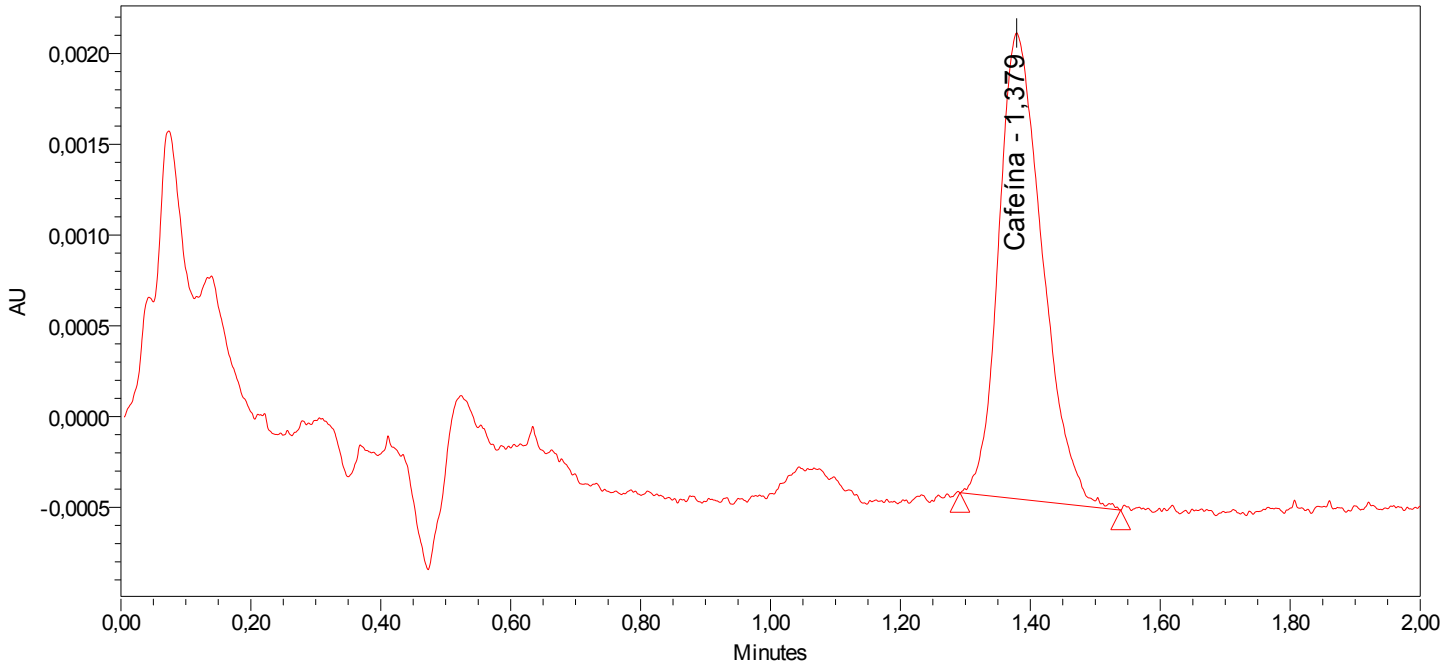


	Peak Name	RT	Area	Height	Faults
1	Cafeína	1,345	220501	44367	No

SAMPLE INFORMATION

Sample Name:	BRANCO 01	Acquired By:	System
Sample Type:	Unknown	Sample Set Name	QUALIFICAÇÃO 2024
Vial:	2	Acq. Method Set:	OQ
Injection #:	1	Processing Method	OQ
Injection Volume:	10,00 ul	Channel Name:	W2489 ChA
Run Time:	2,0 Minutes	Proc. Chnl. Descr.:	W2489 ChA 273nm
Date Acquired:	12/06/2024 11:34:52 BRT		
Date Processed:	12/06/2024 13:08:33 BRT		

Auto-Scaled Chromatogram



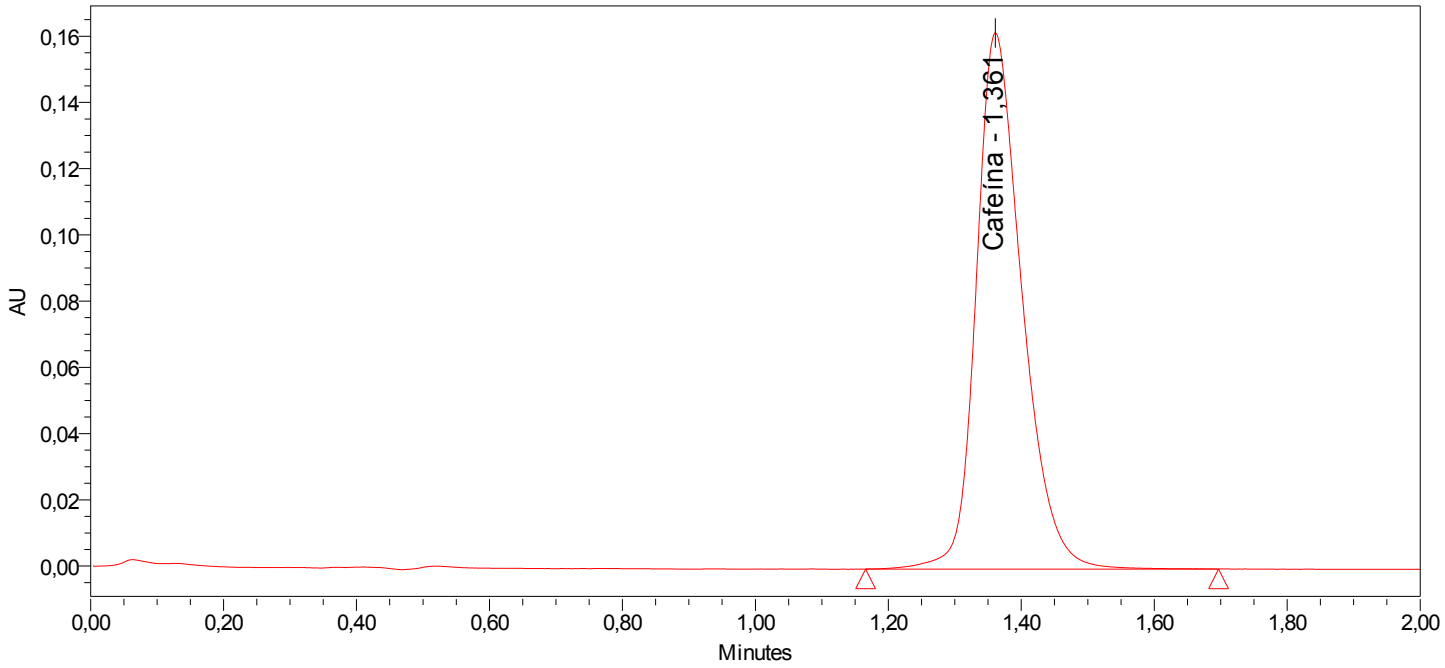
Peak Results

	Name	RT	Area	Height	Amount	Units
1	Cafeína	1,379	11992	2567		

SAMPLE INFORMATION

Sample Name:	PCIN 01	Acquired By:	System
Sample Type:	Unknown	Sample Set Name	QUALIFICAÇÃO 2024
Vial:	3	Acq. Method Set:	OQ
Injection #:	1	Processing Method	OQ
Injection Volume:	10,00 ul	Channel Name:	W2489 ChA
Run Time:	2,0 Minutes	Proc. Chnl. Descr.:	W2489 ChA 273nm
Date Acquired:	12/06/2024 11:37:31 BRT		
Date Processed:	12/06/2024 13:08:43 BRT		

Auto-Scaled Chromatogram



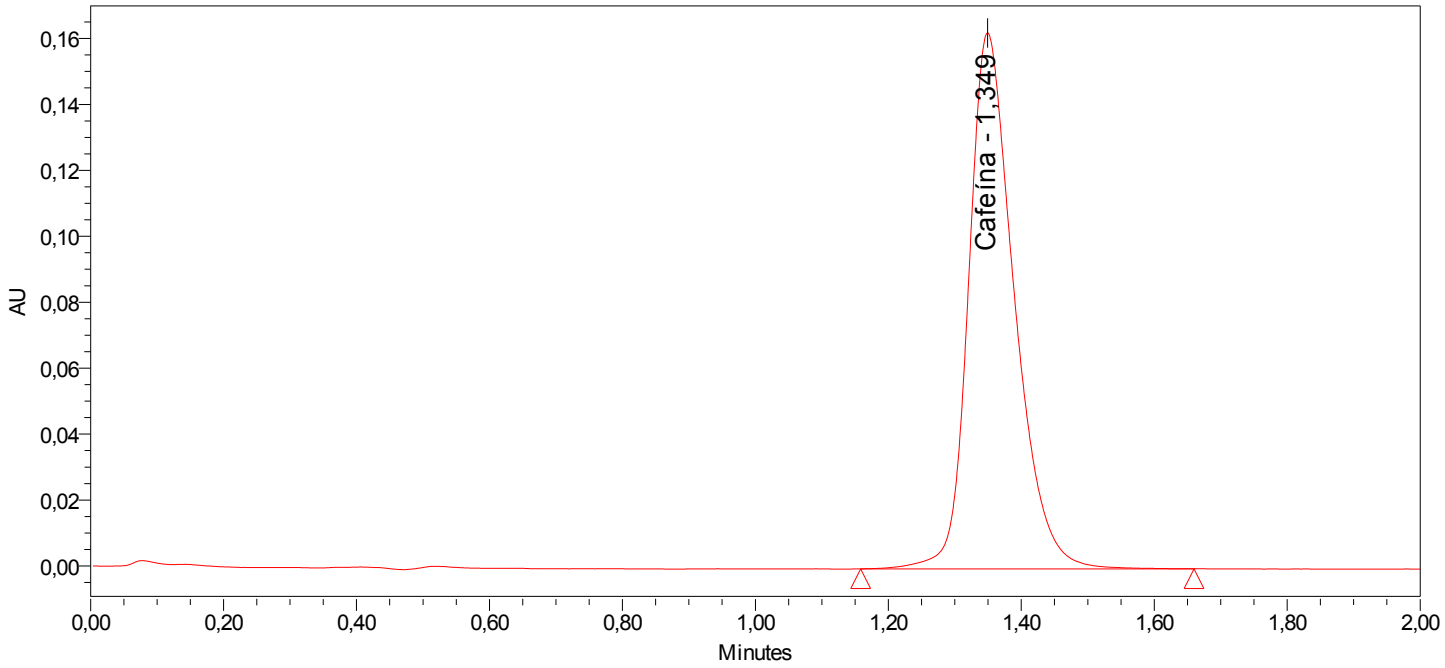
Peak Results

	Name	RT	Area	Height	Amount	Units
1	Cafeína	1,361	776252	161917		

SAMPLE INFORMATION

Sample Name:	PCIN 02	Acquired By:	System
Sample Type:	Unknown	Sample Set Name	QUALIFICAÇÃO 2024
Vial:	3	Acq. Method Set:	OQ
Injection #:	1	Processing Method	OQ
Injection Volume:	10,00 ul	Channel Name:	W2489 ChA
Run Time:	2,0 Minutes	Proc. Chnl. Descr.:	W2489 ChA 273nm
Date Acquired:	12/06/2024 11:40:11 BRT		
Date Processed:	12/06/2024 13:08:45 BRT		

Auto-Scaled Chromatogram



Peak Results

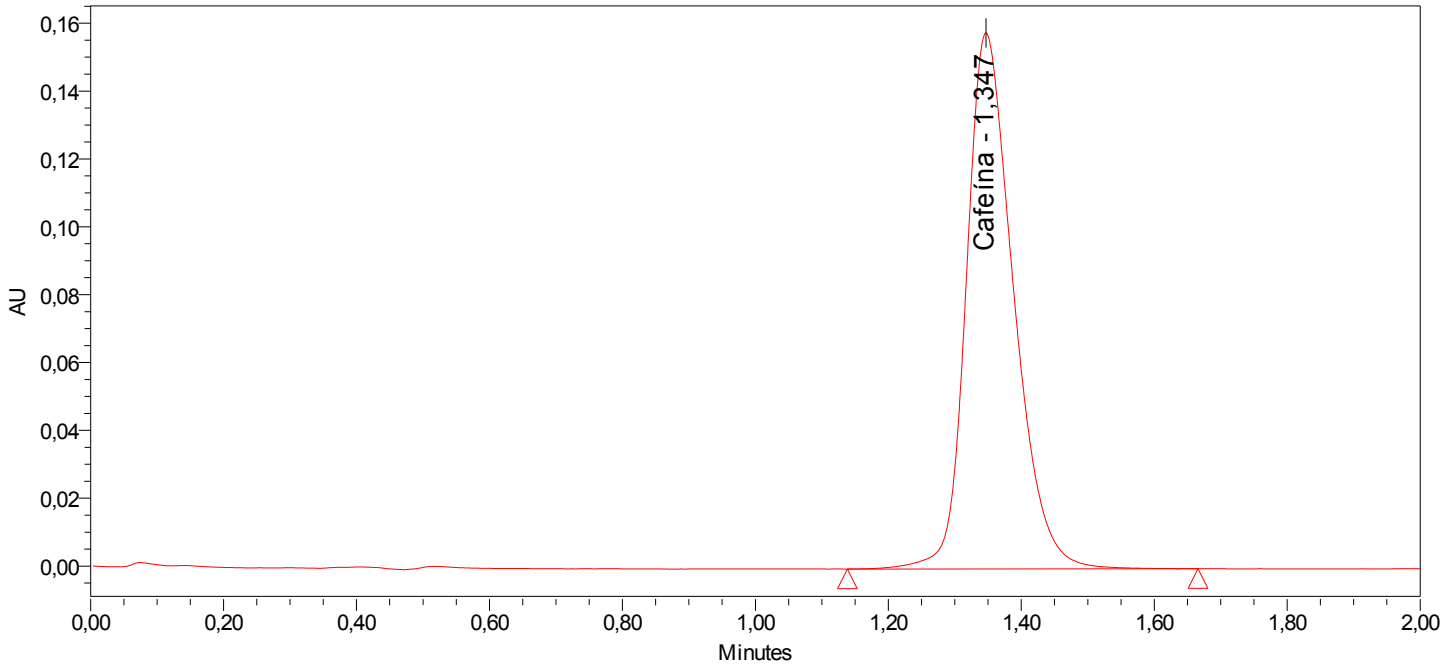
	Name	RT	Area	Height	Amount	Units
1	Cafeína	1,349	775919	162593		

SAMPLE INFORMATION

Sample Name:	PCIN 03	Acquired By:	System
Sample Type:	Unknown	Sample Set Name	QUALIFICAÇÃO 2024
Vial:	3	Acq. Method Set:	OQ
Injection #:	1	Processing Method	OQ
Injection Volume:	10,00 ul	Channel Name:	W2489 ChA
Run Time:	2,0 Minutes	Proc. Chnl. Descr.:	W2489 ChA 273nm

Date Acquired: 12/06/2024 11:42:48 BRT
Date Processed: 12/06/2024 13:08:46 BRT

Auto-Scaled Chromatogram



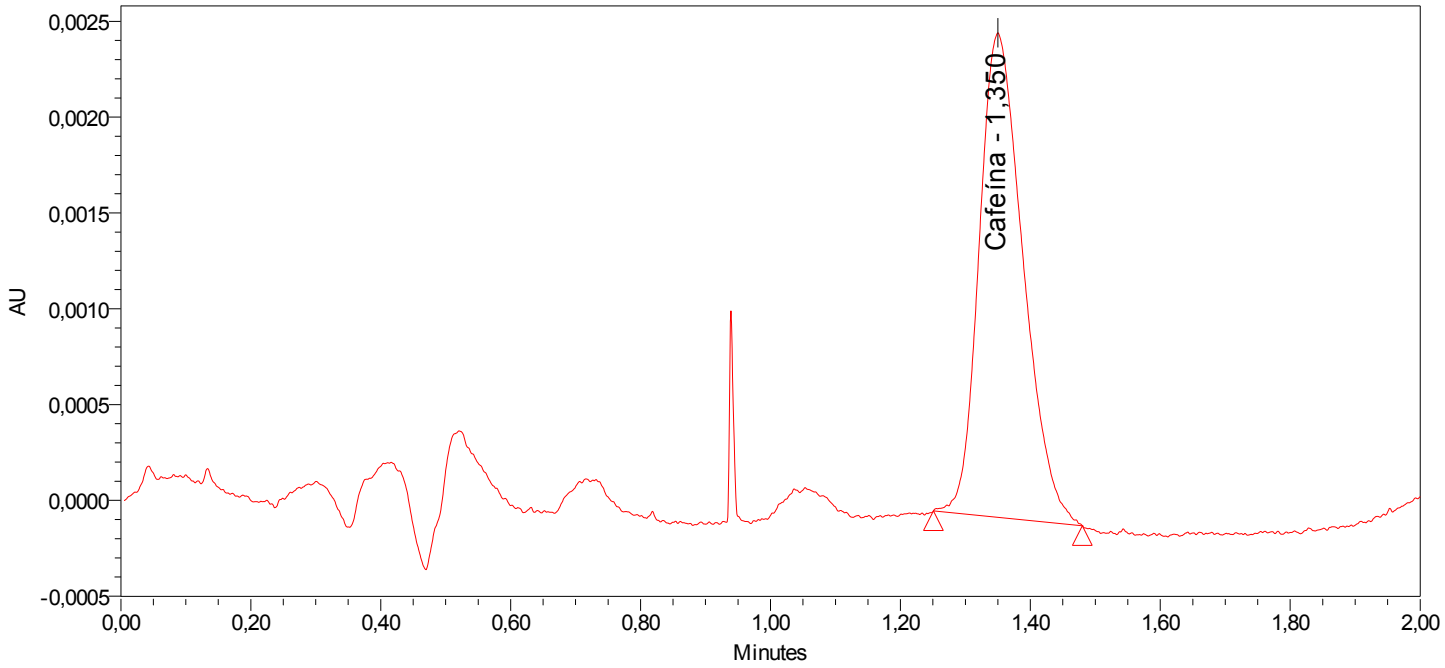
Peak Results

	Name	RT	Area	Height	Amount	Units
1	Cafeína	1,347	779445	157999		

SAMPLE INFORMATION

Sample Name:	BRANCO 02	Acquired By:	System
Sample Type:	Unknown	Sample Set Name	QUALIFICAÇÃO 2024
Vial:	2	Acq. Method Set:	OQ
Injection #:	1	Processing Method	OQ
Injection Volume:	10,00 ul	Channel Name:	W2489 ChA
Run Time:	2,0 Minutes	Proc. Chnl. Descr.:	W2489 ChA 273nm
Date Acquired:	12/06/2024 11:45:29 BRT		
Date Processed:	12/06/2024 13:09:13 BRT		

Auto-Scaled Chromatogram



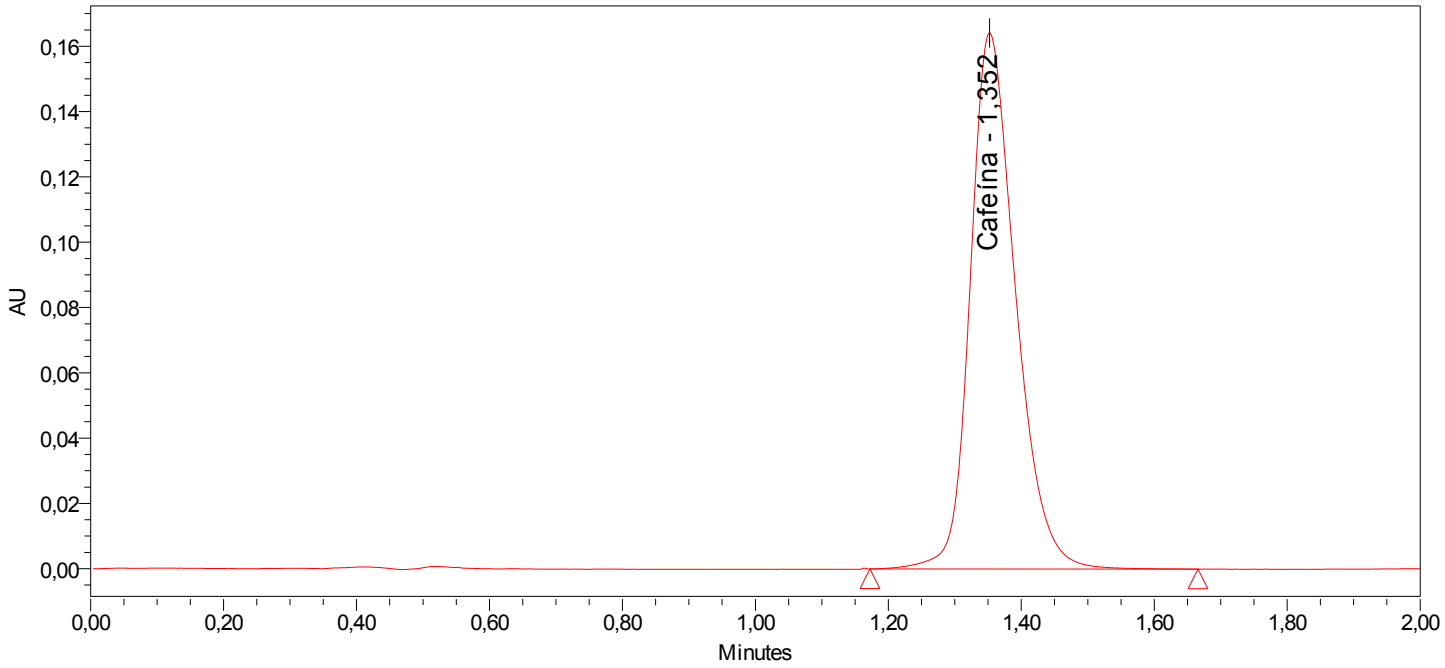
Peak Results

	Name	RT	Area	Height	Amount	Units
1	Cafeína	1,350	11851	2528		

SAMPLE INFORMATION

Sample Name:	PCIN 04	Acquired By:	System
Sample Type:	Unknown	Sample Set Name	QUALIFICAÇÃO 2024
Vial:	3	Acq. Method Set:	OQ
Injection #:	1	Processing Method	OQ
Injection Volume:	10,00 ul	Channel Name:	W2489 ChA
Run Time:	2,0 Minutes	Proc. Chnl. Descr.:	W2489 ChA 273nm
Date Acquired:	12/06/2024 11:48:09 BRT		
Date Processed:	12/06/2024 13:09:23 BRT		

Auto-Scaled Chromatogram



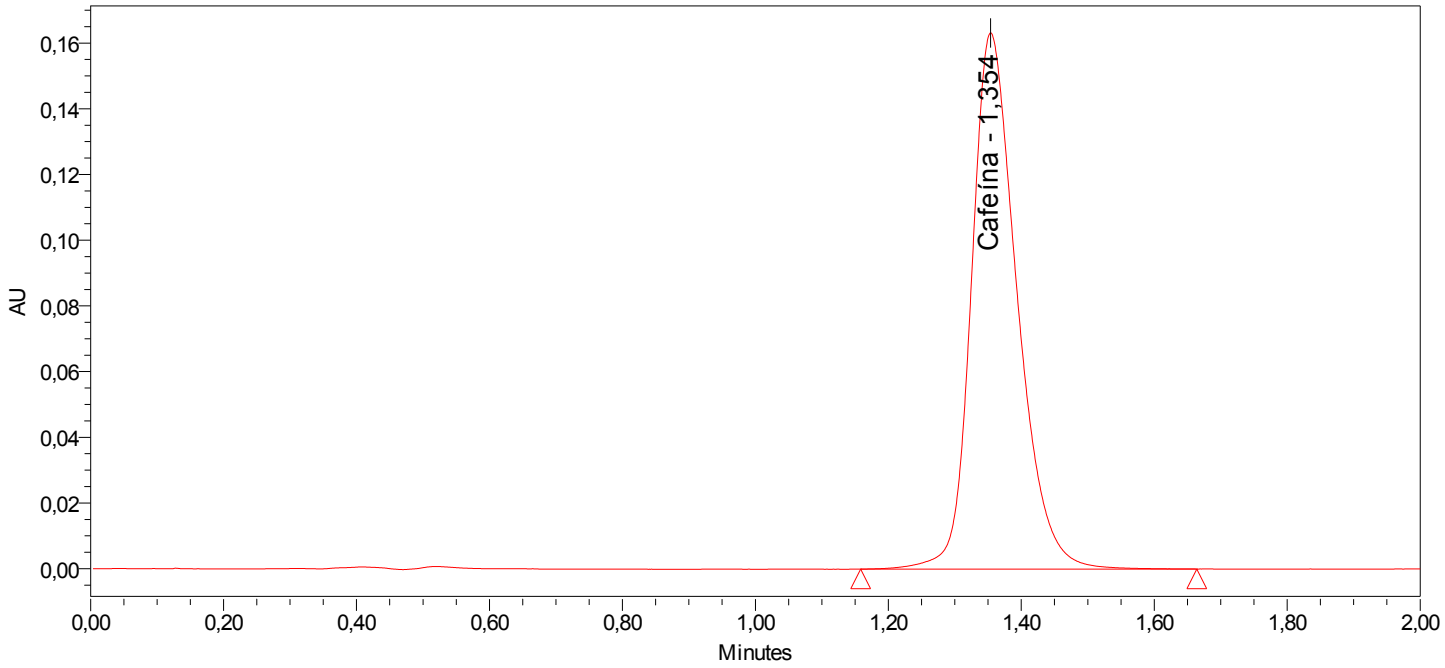
Peak Results

	Name	RT	Area	Height	Amount	Units
1	Cafeína	1,352	777962	164216		

SAMPLE INFORMATION

Sample Name:	PCIN 05	Acquired By:	System
Sample Type:	Unknown	Sample Set Name	QUALIFICAÇÃO 2024
Vial:	3	Acq. Method Set:	OQ
Injection #:	1	Processing Method	OQ
Injection Volume:	10,00 ul	Channel Name:	W2489 ChA
Run Time:	2,0 Minutes	Proc. Chnl. Descr.:	W2489 ChA 273nm
Date Acquired:	12/06/2024 11:50:46 BRT		
Date Processed:	12/06/2024 13:09:24 BRT		

Auto-Scaled Chromatogram



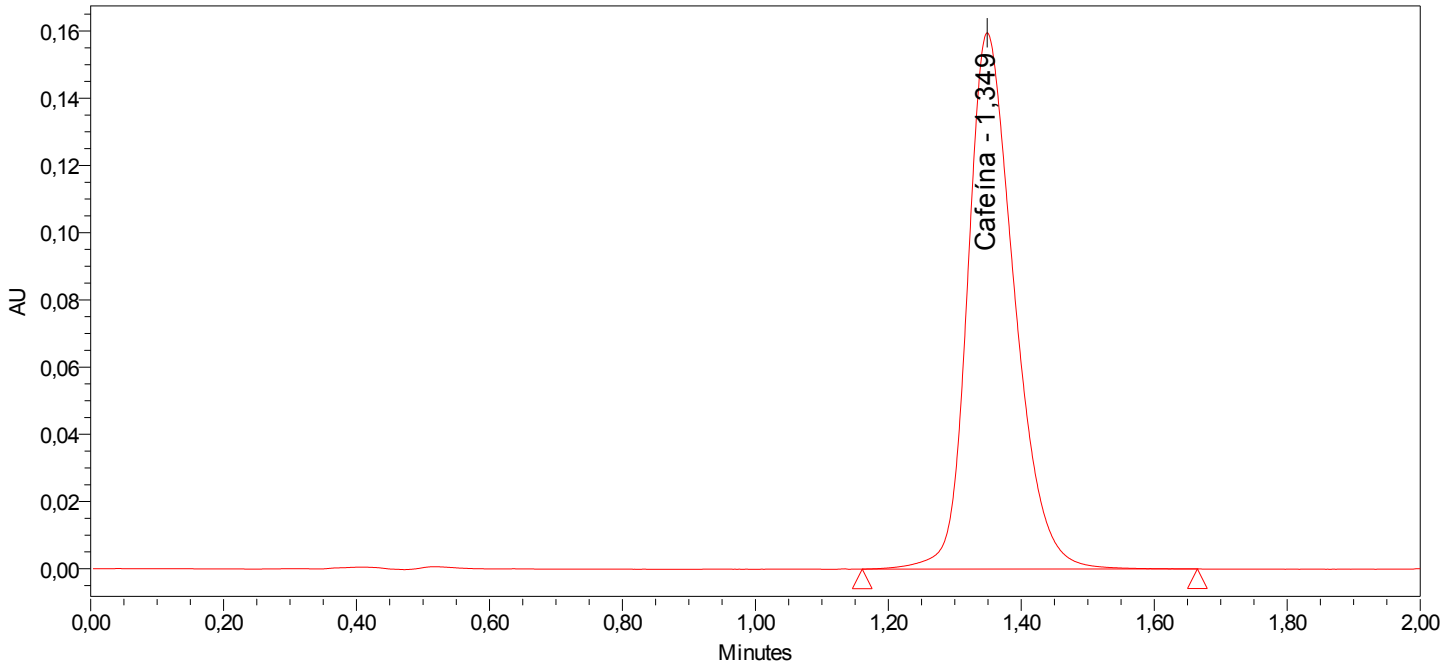
Peak Results

	Name	RT	Area	Height	Amount	Units
1	Cafeína	1,354	777781	163238		

SAMPLE INFORMATION

Sample Name:	PCIN 06	Acquired By:	System
Sample Type:	Unknown	Sample Set Name	QUALIFICAÇÃO 2024
Vial:	3	Acq. Method Set:	OQ
Injection #:	1	Processing Method	OQ
Injection Volume:	10,00 ul	Channel Name:	W2489 ChA
Run Time:	2,0 Minutes	Proc. Chnl. Descr.:	W2489 ChA 273nm
Date Acquired:	12/06/2024 11:53:24 BRT		
Date Processed:	12/06/2024 13:09:25 BRT		

Auto-Scaled Chromatogram



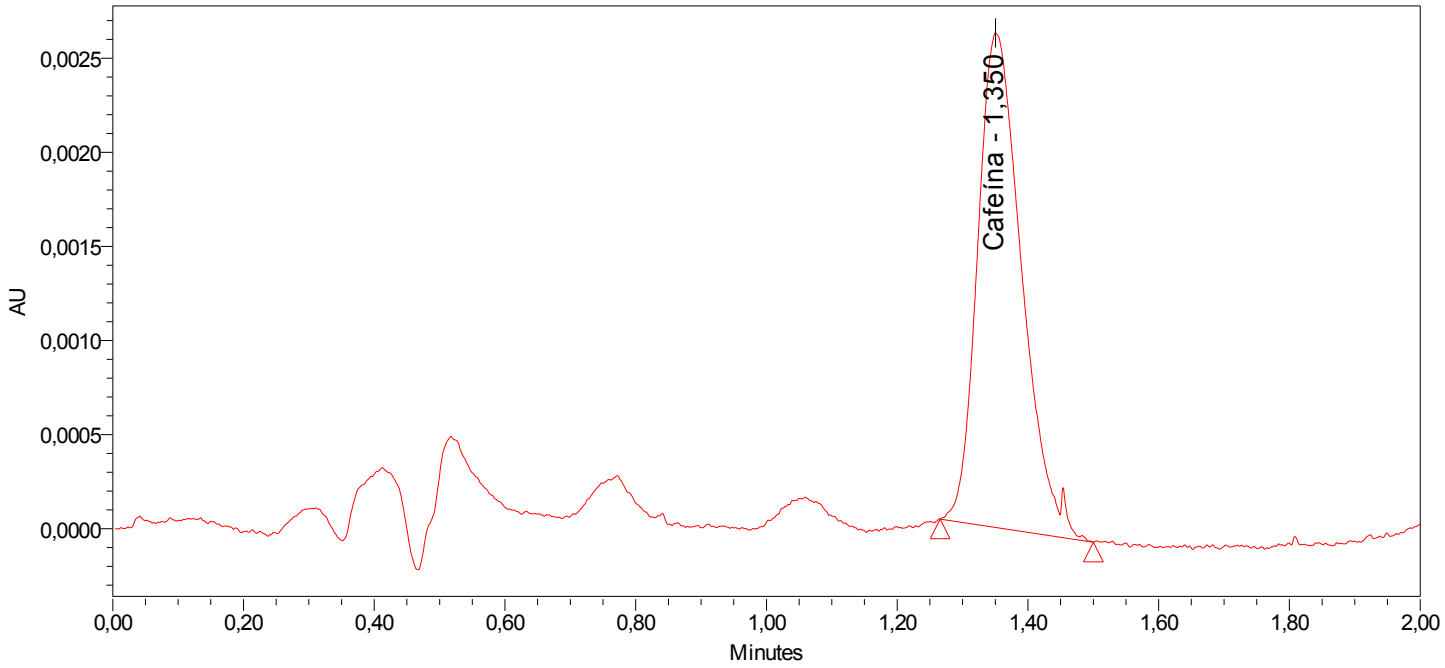
Peak Results

	Name	RT	Area	Height	Amount	Units
1	Cafeína	1,349	777679	159569		

SAMPLE INFORMATION

Sample Name:	BRANCO 03	Acquired By:	System
Sample Type:	Unknown	Sample Set Name	QUALIFICAÇÃO 2024
Vial:	2	Acq. Method Set:	OQ
Injection #:	1	Processing Method	OQ
Injection Volume:	10,00 ul	Channel Name:	W2489 ChA
Run Time:	2,0 Minutes	Proc. Chnl. Descr.:	W2489 ChA 273nm
Date Acquired:	12/06/2024 11:56:05 BRT		
Date Processed:	12/06/2024 13:09:26 BRT		

Auto-Scaled Chromatogram



Peak Results

	Name	RT	Area	Height	Amount	Units
1	Cafeína	1,350	12340	2628		

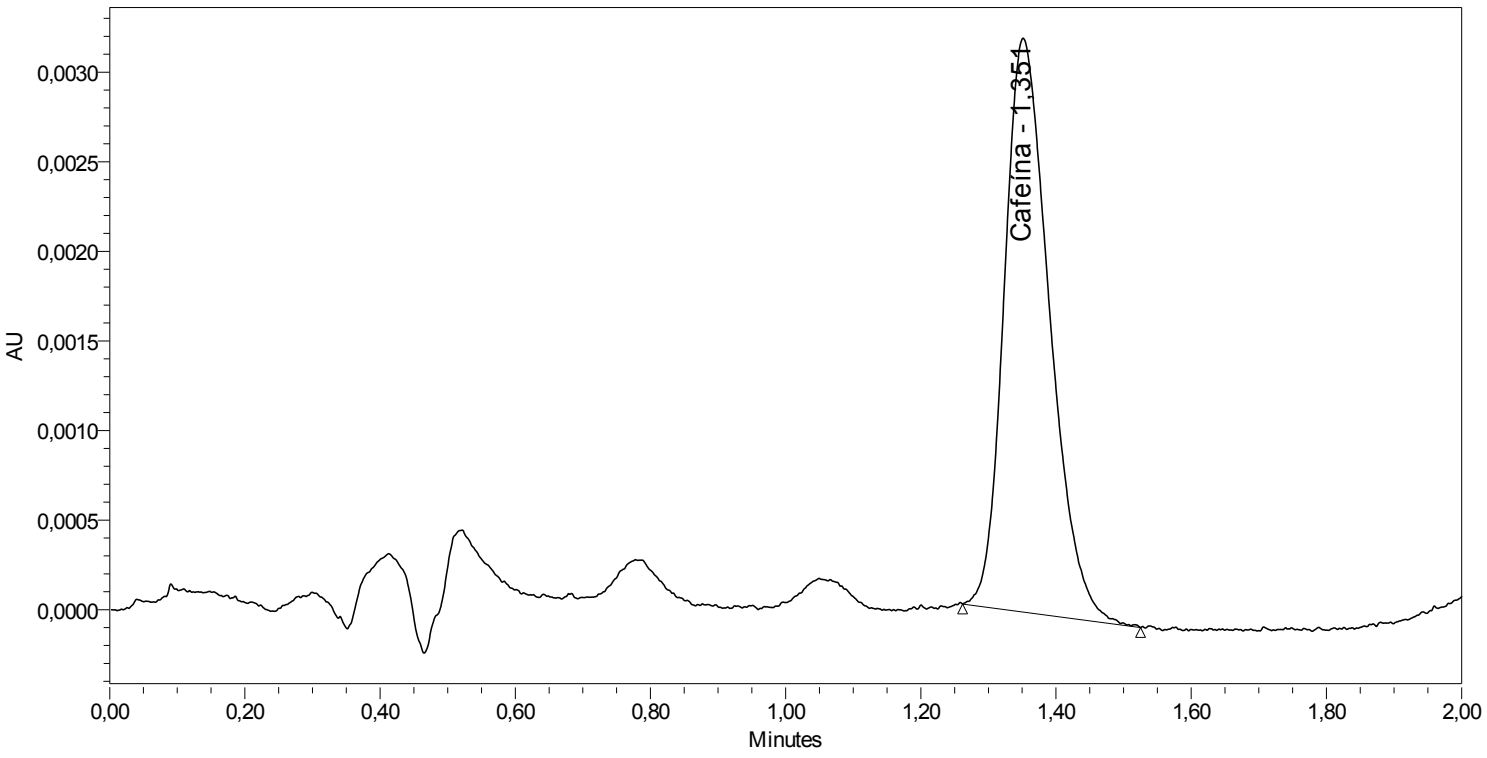
Individual Sample Report

Database Service: Lab-pc

ACQUISITION INFORMATION

System Name: HPL601007_
Processing Node: Lab-pc
SampleName: LDUV 01
Sample Type: Unknown
Vial: 4
Injection: 1
Injection Volume: 10,00 ul
Run Time: 2,0 Minutes
Software: Empower 3 Software Build 3471
Date Processed: 12/06/2024 13:18:51 BRT
Date Acquired: 12/06/2024 11:58:45 BRT

User Name: System
Acquired By: System
Sample Set Name: QUALIFICAÇÃO 2024
Acq Method Set: OQ
Processing Method: OQ
Channel Name: W2489 ChA
Project Name: Valid_OQ1
Report Method Name: OQ Individual Report
Integration Algorithm: Traditional



	Peak Name	RT	Area	Height	Faults
1	Cafeína	1,351	14930	3202	No

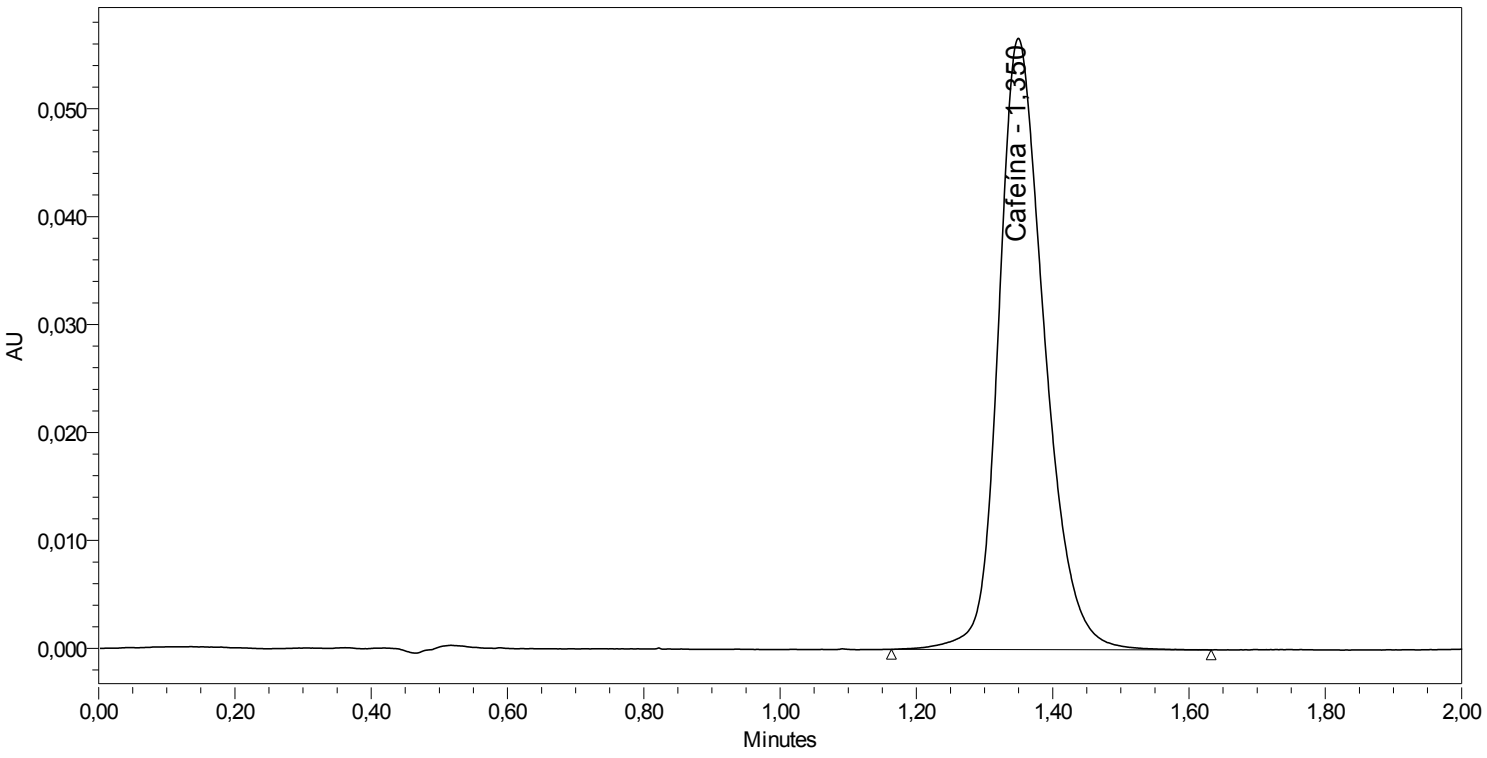
Individual Sample Report

Database Service: Lab-pc

ACQUISITION INFORMATION

System Name: HPL601007_
Processing Node: Lab-pc
SampleName: LDUV 02
Sample Type: Unknown
Vial: 5
Injection: 1
Injection Volume: 10,00 ul
Run Time: 2,0 Minutes
Software: Empower 3 Software Build 3471
Date Processed: 12/06/2024 13:18:59 BRT
Date Acquired: 12/06/2024 12:01:23 BRT

User Name: System
Acquired By: System
Sample Set Name: QUALIFICAÇÃO 2024
Acq Method Set: OQ
Processing Method: OQ
Channel Name: W2489 ChA
Project Name: Valid_OQ1
Report Method Name: OQ Individual Report
Integration Algorithm: Traditional



	Peak Name	RT	Area	Height	Faults
1	Cafeína	1,350	264336	56636	No

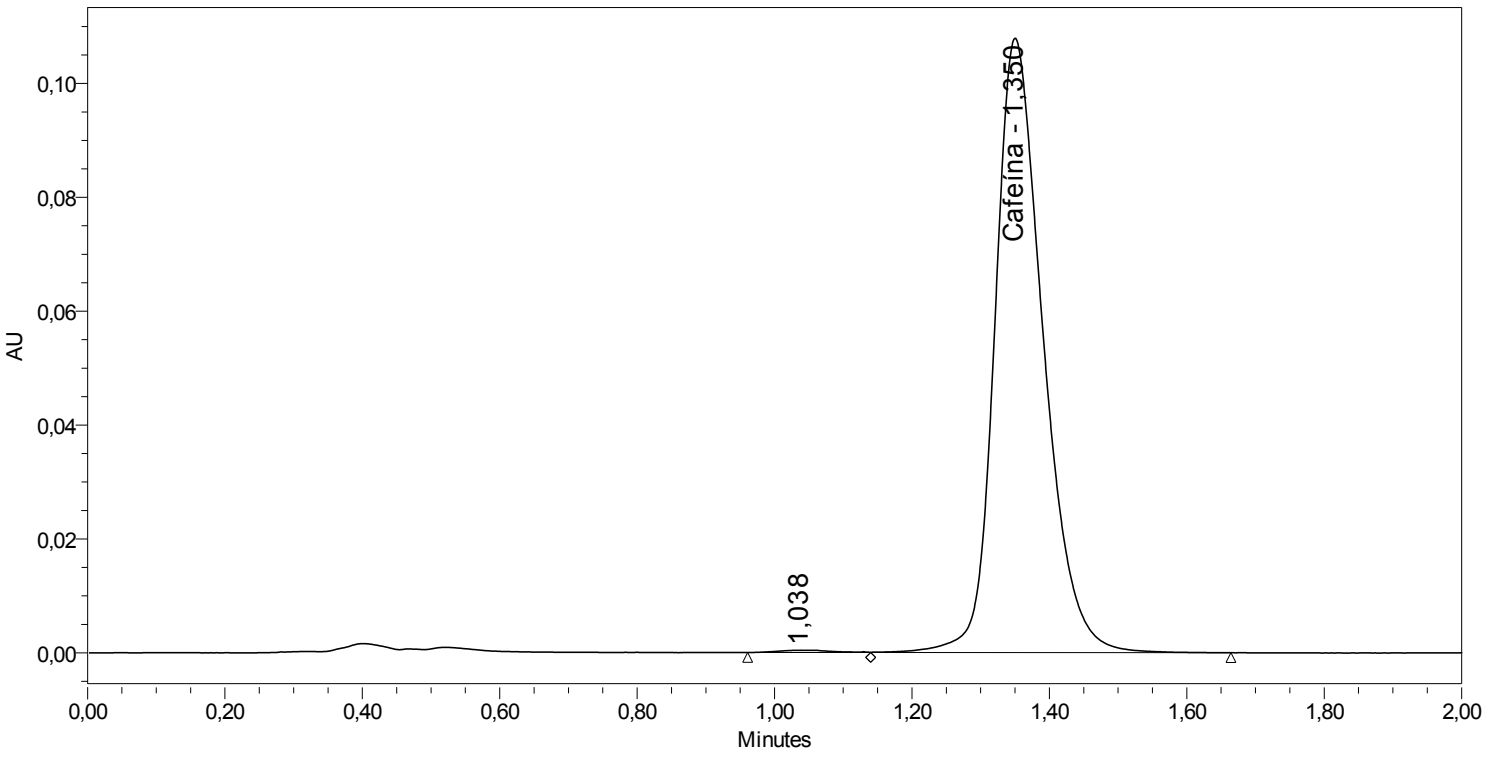
Individual Sample Report

Database Service: Lab-pc

ACQUISITION INFORMATION

System Name: HPL601007_
Processing Node: Lab-pc
SampleName: LDUV 03
Sample Type: Unknown
Vial: 6
Injection: 1
Injection Volume: 10,00 ul
Run Time: 2,0 Minutes
Software: Empower 3 Software Build 3471
Date Processed: 12/06/2024 13:19:04 BRT
Date Acquired: 12/06/2024 12:04:00 BRT

User Name: System
Acquired By: System
Sample Set Name: QUALIFICAÇÃO 2024
Acq Method Set: OQ
Processing Method: OQ
Channel Name: W2489 ChA
Project Name: Valid_OQ1
Report Method Name: OQ Individual Report
Integration Algorithm: Traditional



	Peak Name	RT	Area	Height	Faults
1		1,038	2120	389	No
2	Cafeína	1,350	525576	107883	No

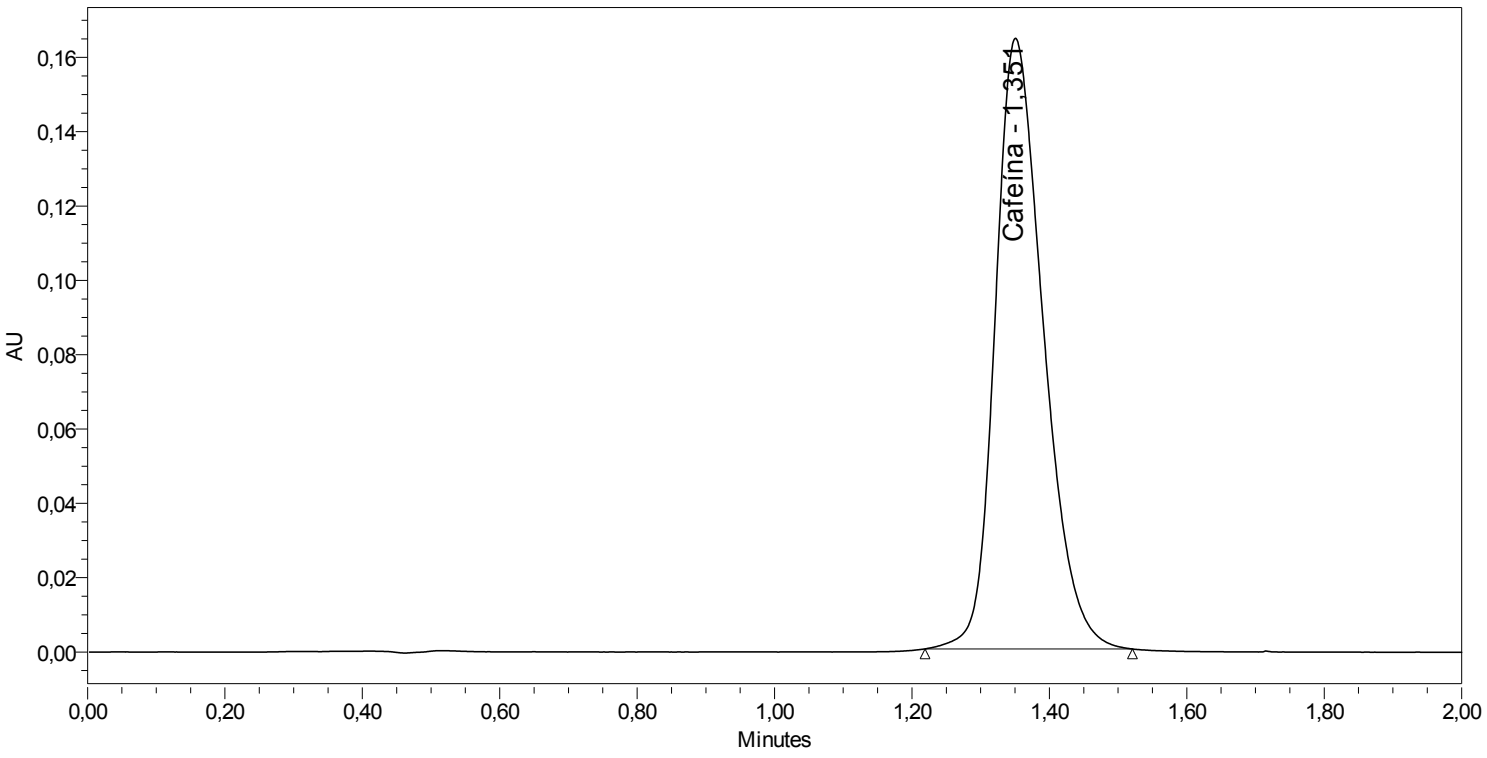
Individual Sample Report

Database Service: Lab-pc

ACQUISITION INFORMATION

System Name: HPL601007_
Processing Node: Lab-pc
SampleName: LDUV 04
Sample Type: Unknown
Vial: 7
Injection: 1
Injection Volume: 10,00 ul
Run Time: 2,0 Minutes
Software: Empower 3 Software Build 3471
Date Processed: 12/06/2024 13:21:42 BRT
Date Acquired: 12/06/2024 12:06:38 BRT

User Name: System
Acquired By: System
Sample Set Name: QUALIFICAÇÃO 2024
Acq Method Set: OQ
Processing Method: OQ
Channel Name: W2489 ChA
Project Name: Valid_OQ1
Report Method Name: OQ Individual Report
Integration Algorithm: Traditional



	Peak Name	RT	Area	Height	Faults
1	Cafeína	1,351	799905	164291	No

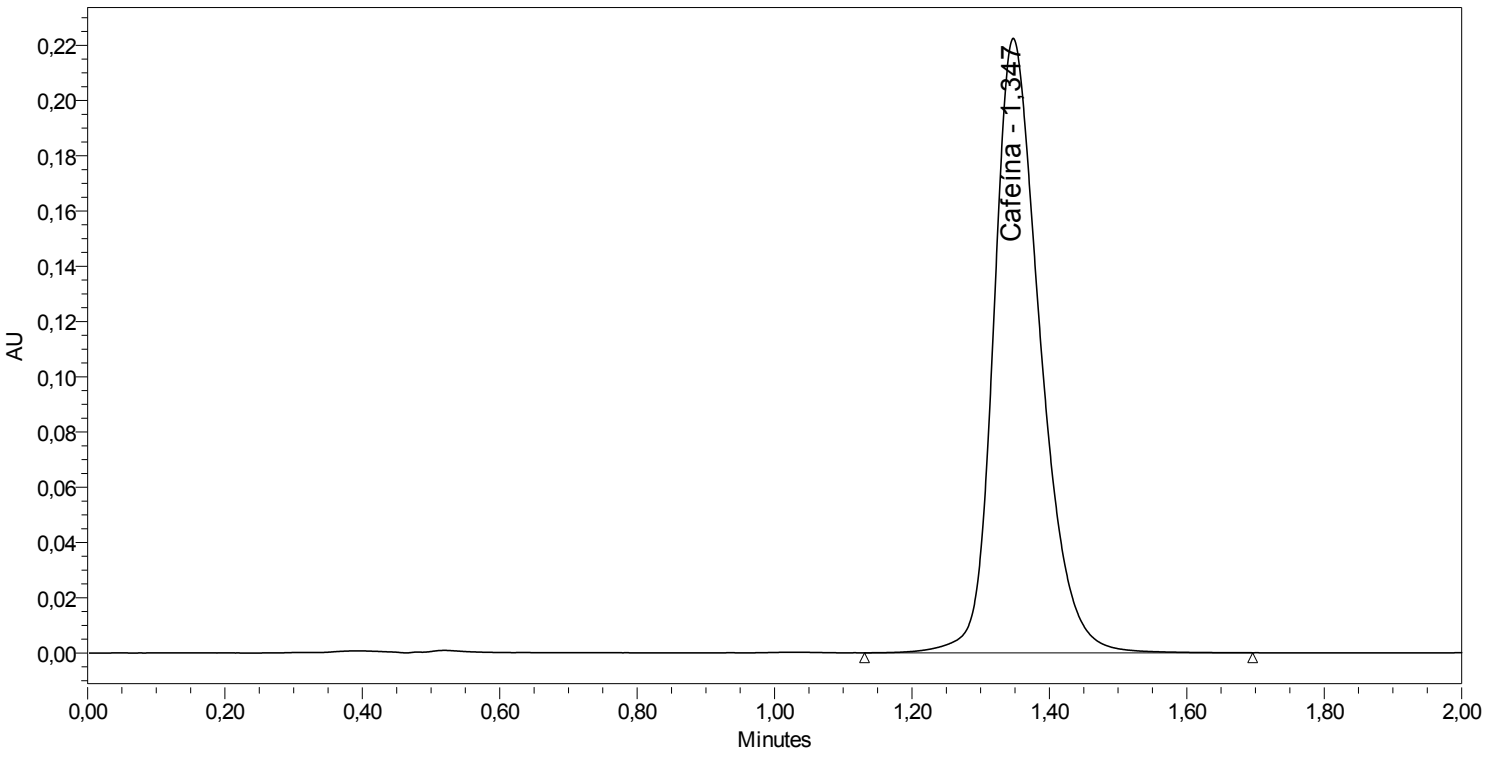
Individual Sample Report

Database Service: Lab-pc

ACQUISITION INFORMATION

System Name: HPL601007_
Processing Node: Lab-pc
SampleName: LDUV 05
Sample Type: Unknown
Vial: 8
Injection: 1
Injection Volume: 10,00 ul
Run Time: 2,0 Minutes
Software: Empower 3 Software Build 3471
Date Processed: 12/06/2024 13:19:08 BRT
Date Acquired: 12/06/2024 12:09:18 BRT

User Name: System
Acquired By: System
Sample Set Name: QUALIFICAÇÃO 2024
Acq Method Set: OQ
Processing Method: OQ
Channel Name: W2489 ChA
Project Name: Valid_OQ1
Report Method Name: OQ Individual Report
Integration Algorithm: Traditional



	Peak Name	RT	Area	Height	Faults
1	Cafeína	1,347	1047786	222432	No

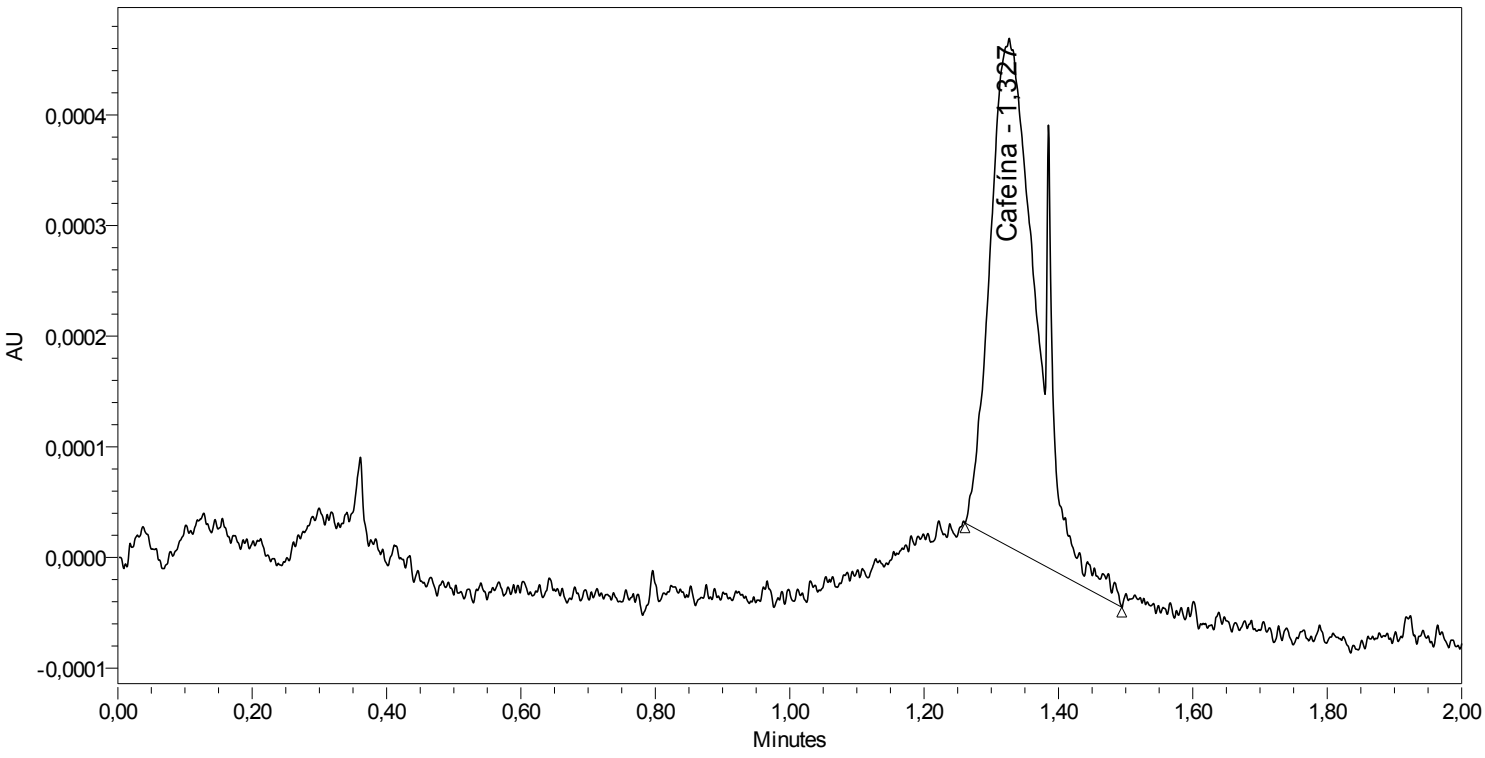
Individual Sample Report

Database Service: Lab-pc

ACQUISITION INFORMATION

System Name: HPL601007_
Processing Node: Lab-pc
SampleName: LIIN 01
Sample Type: Unknown
Vial: 9
Injection: 1
Injection Volume: 0,00 ul
Run Time: 2,0 Minutes
Software: Empower 3 Software Build 3471
Date Processed: 12/06/2024 13:26:24 BRT
Date Acquired: 12/06/2024 12:11:52 BRT

User Name: System
Acquired By: System
Sample Set Name: QUALIFICAÇÃO 2024
Acq Method Set: OQ
Processing Method: OQ
Channel Name: W2489 ChA
Project Name: Valid_OQ1
Report Method Name: OQ Individual Report
Integration Algorithm: Traditional



	Peak Name	RT	Area	Height	Faults
1	Cafeína	1,327	2280	459	No

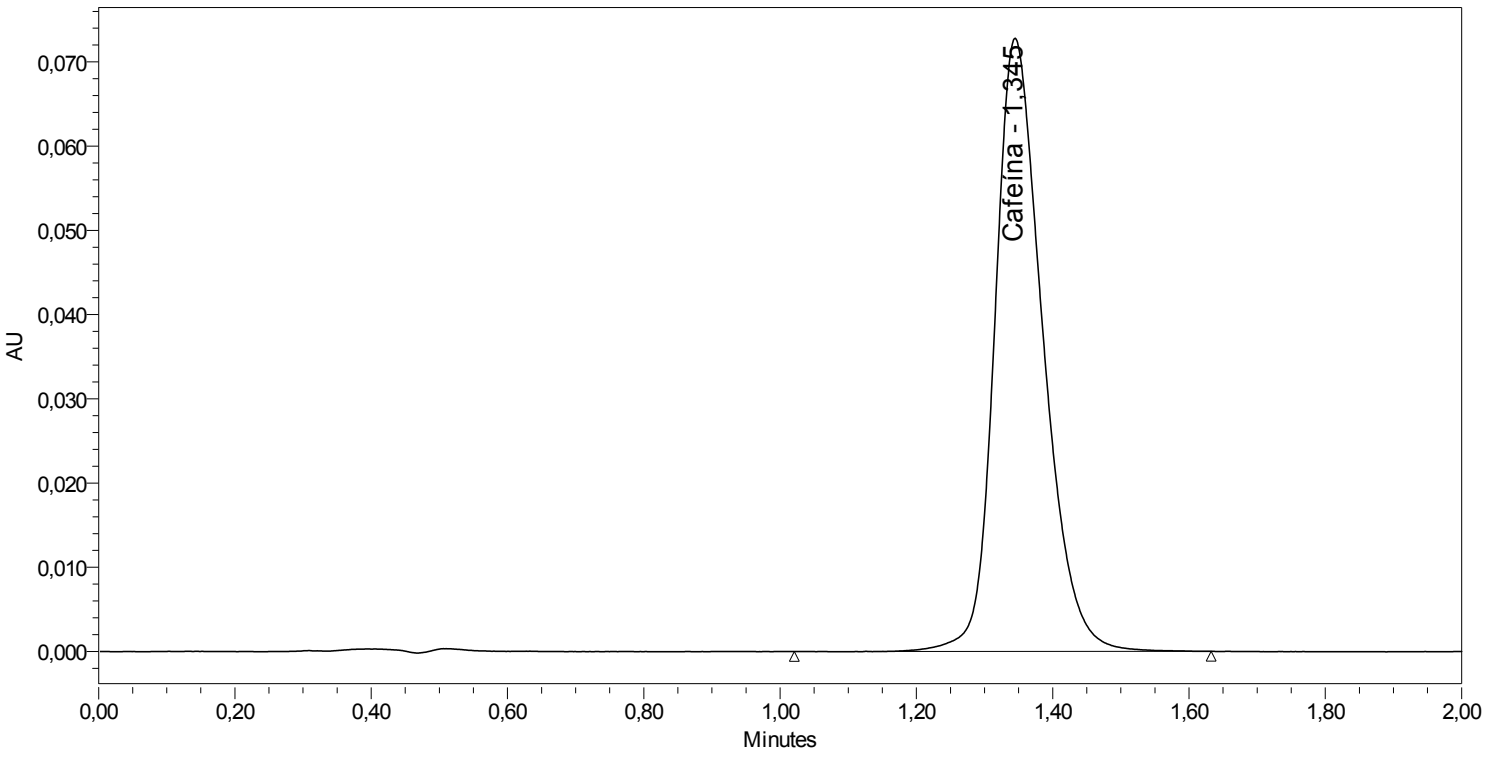
Individual Sample Report

Database Service: Lab-pc

ACQUISITION INFORMATION

System Name: HPL601007_
Processing Node: Lab-pc
SampleName: LIIN 02
Sample Type: Unknown
Vial: 9
Injection: 1
Injection Volume: 5,00 ul
Run Time: 2,0 Minutes
Software: Empower 3 Software Build 3471
Date Processed: 12/06/2024 13:27:53 BRT
Date Acquired: 12/06/2024 12:14:30 BRT

User Name: System
Acquired By: System
Sample Set Name: QUALIFICAÇÃO 2024
Acq Method Set: OQ
Processing Method: OQ
Channel Name: W2489 ChA
Project Name: Valid_OQ1
Report Method Name: OQ Individual Report
Integration Algorithm: Traditional



	Peak Name	RT	Area	Height	Faults
1	Cafeína	1,345	356024	72785	No

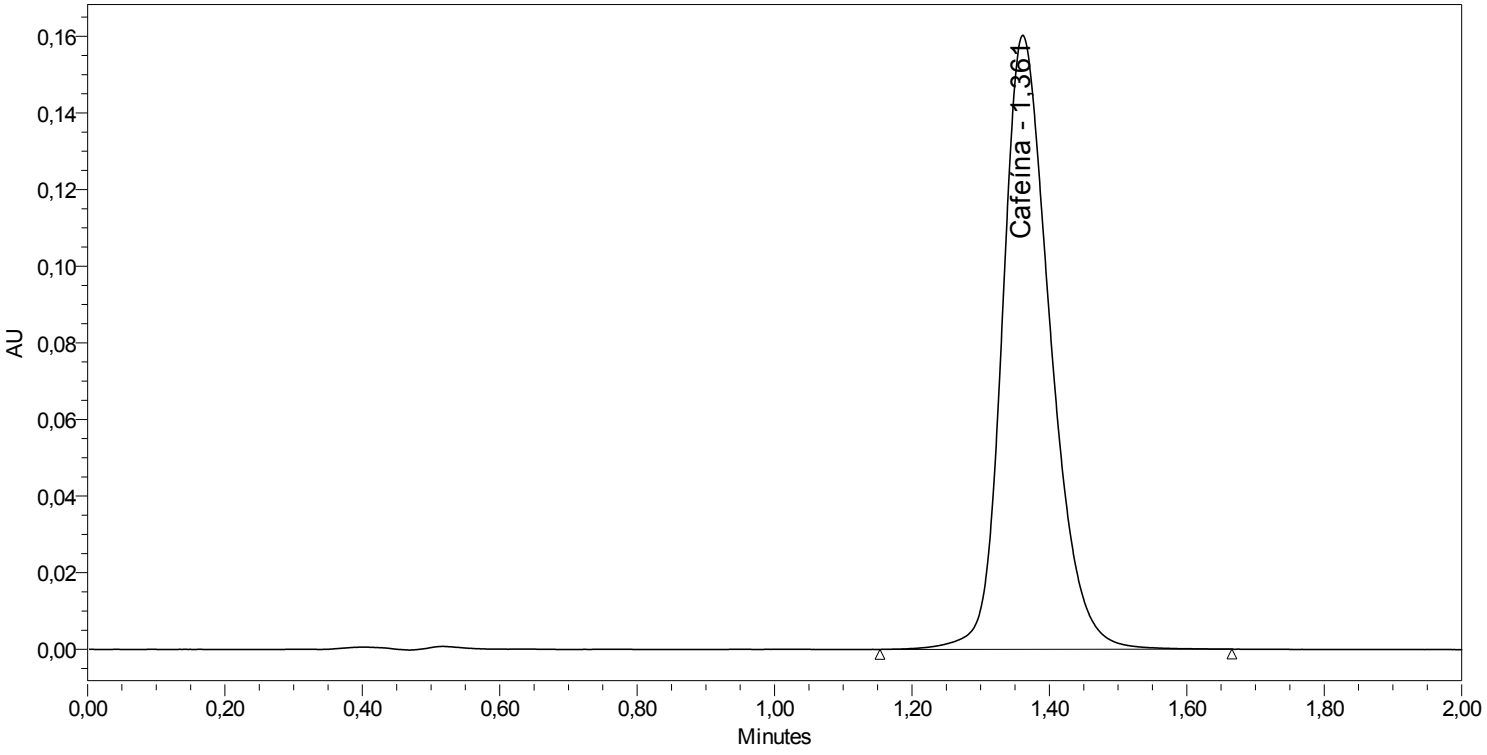
Individual Sample Report

Database Service: Lab-pc

ACQUISITION INFORMATION

System Name: HPL601007_
Processing Node: Lab-pc
SampleName: LIIN 03
Sample Type: Unknown
Vial: 9
Injection: 1
Injection Volume: 10,00 ul
Run Time: 2,0 Minutes
Software: Empower 3 Software Build 3471
Date Processed: 12/06/2024 13:26:57 BRT
Date Acquired: 12/06/2024 12:17:09 BRT

User Name: System
Acquired By: System
Sample Set Name: QUALIFICAÇÃO 2024
Acq Method Set: OQ
Processing Method: OQ
Channel Name: W2489 ChA
Project Name: Valid_OQ1
Report Method Name: OQ Individual Report
Integration Algorithm: Traditional



	Peak Name	RT	Area	Height	Faults
1	Cafeína	1,361	774067	160249	No

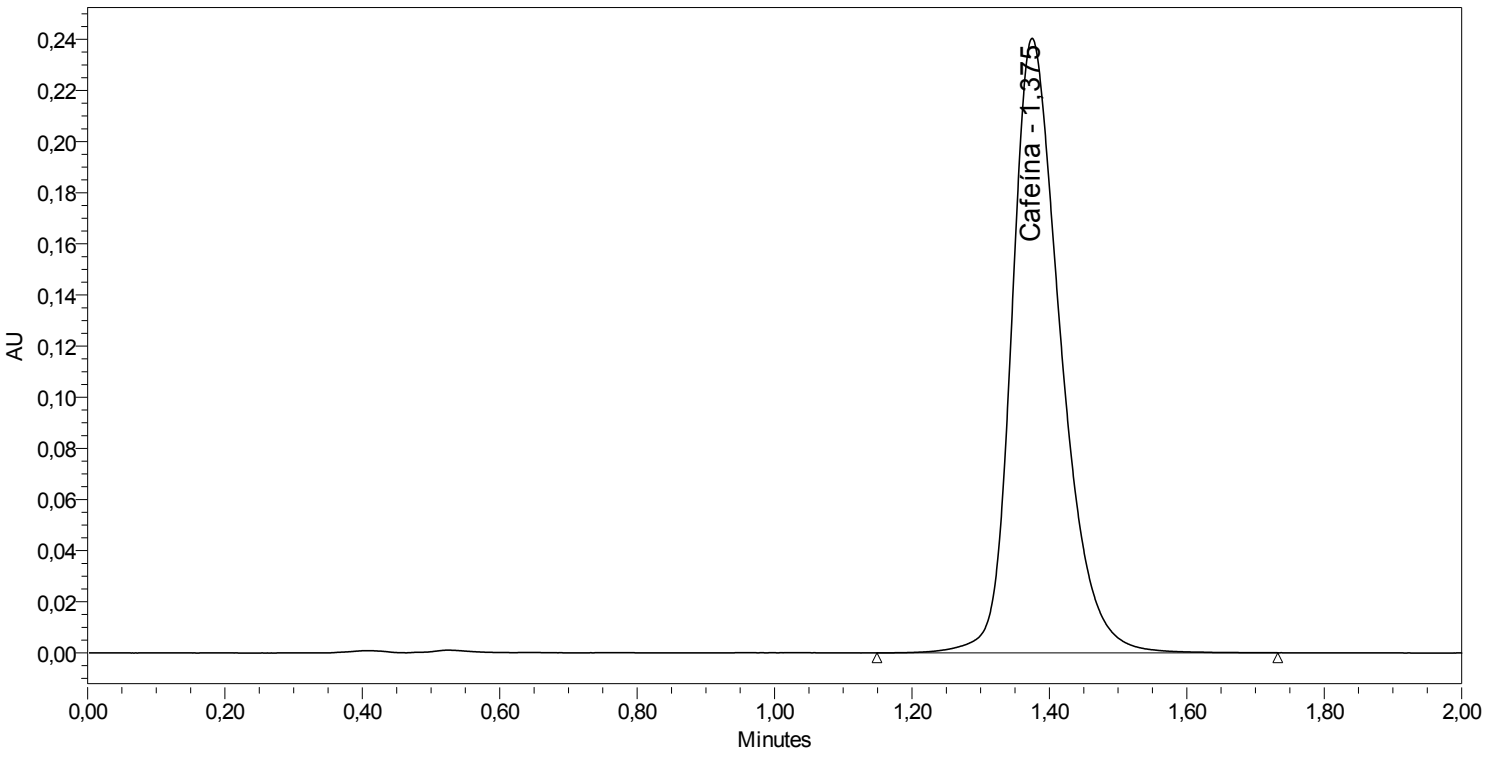
Individual Sample Report

Database Service: Lab-pc

ACQUISITION INFORMATION

System Name: HPL601007_
Processing Node: Lab-pc
SampleName: LIIN 04
Sample Type: Unknown
Vial: 9
Injection: 1
Injection Volume: 15,00 ul
Run Time: 2,0 Minutes
Software: Empower 3 Software Build 3471
Date Processed: 12/06/2024 13:27:05 BRT
Date Acquired: 12/06/2024 12:19:49 BRT

User Name: System
Acquired By: System
Sample Set Name: QUALIFICAÇÃO 2024
Acq Method Set: OQ
Processing Method: OQ
Channel Name: W2489 ChA
Project Name: Valid_OQ1
Report Method Name: OQ Individual Report
Integration Algorithm: Traditional



	Peak Name	RT	Area	Height	Faults
1	Cafeína	1,375	1186794	240376	No

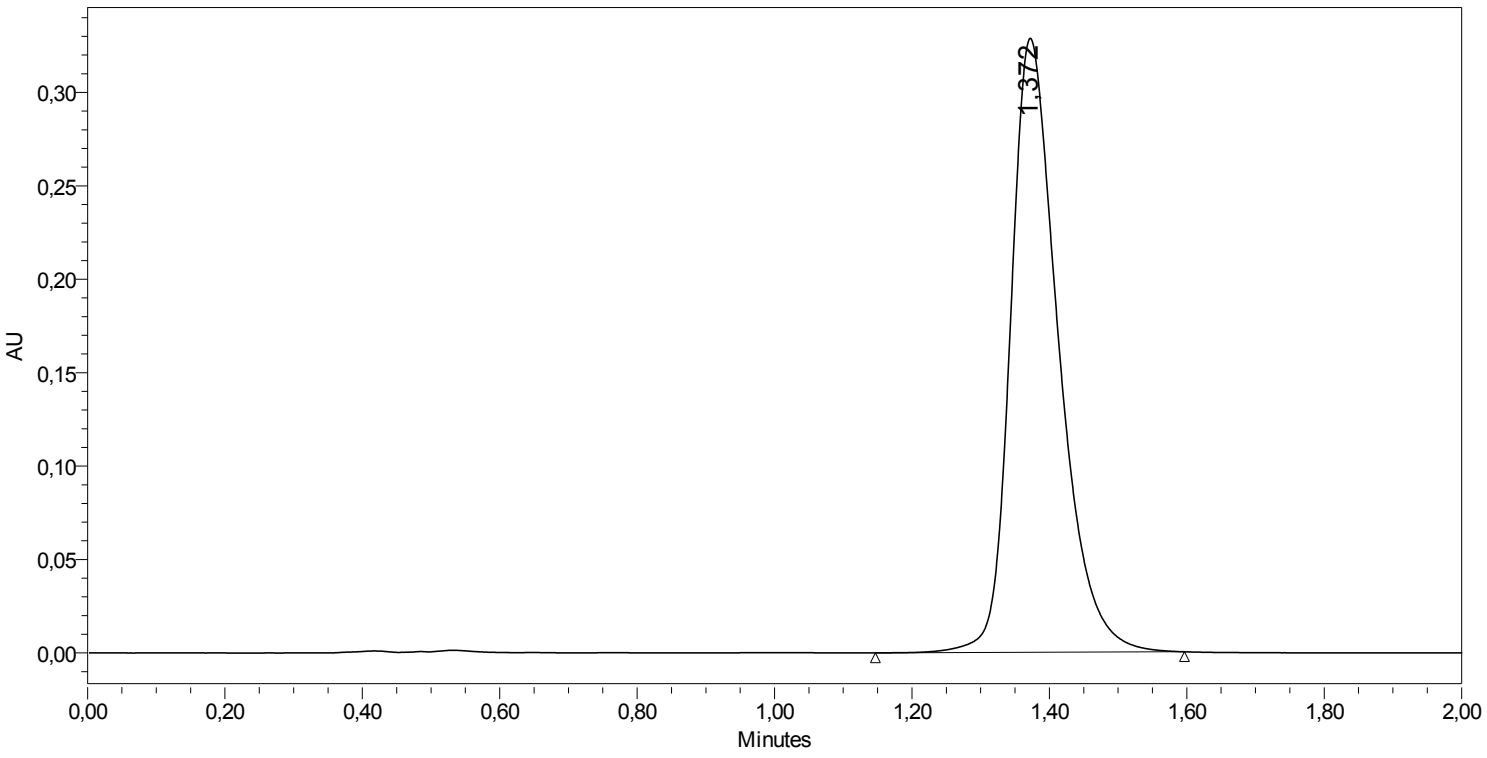
Individual Sample Report

Database Service: Lab-pc

ACQUISITION INFORMATION

System Name: HPL601007_
Processing Node: Lab-pc
SampleName: LIIN 05
Sample Type: Unknown
Vial: 9
Injection: 1
Injection Volume: 20,00 ul
Run Time: 2,0 Minutes
Software: Empower 3 Software Build 3471
Date Processed: 12/06/2024 13:28:24 BRT
Date Acquired: 12/06/2024 12:22:32 BRT

User Name: System
Acquired By: System
Sample Set Name: QUALIFICAÇÃO 2024
Acq Method Set: OQ
Processing Method: OQ
Channel Name: W2489 ChA
Project Name: Valid_OQ1
Report Method Name: OQ Individual Report
Integration Algorithm: Traditional

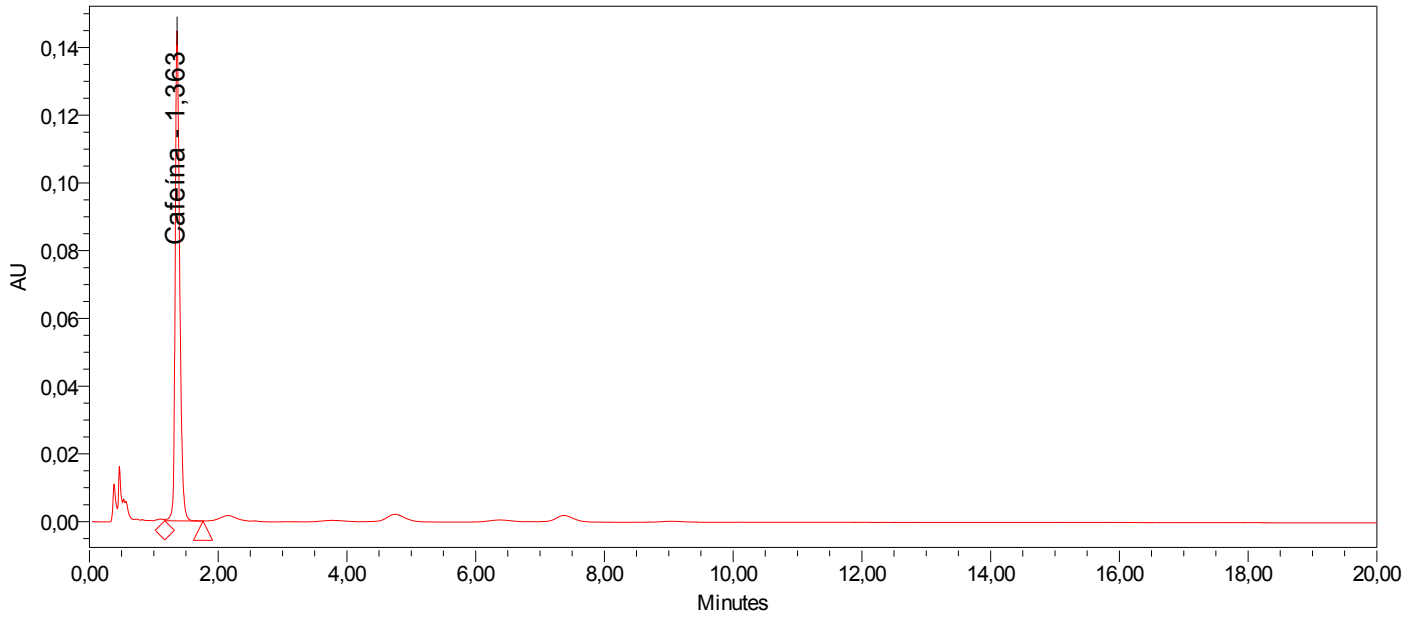


	RT	Area	Height	Faults
1	1,372	1590845	328623	No

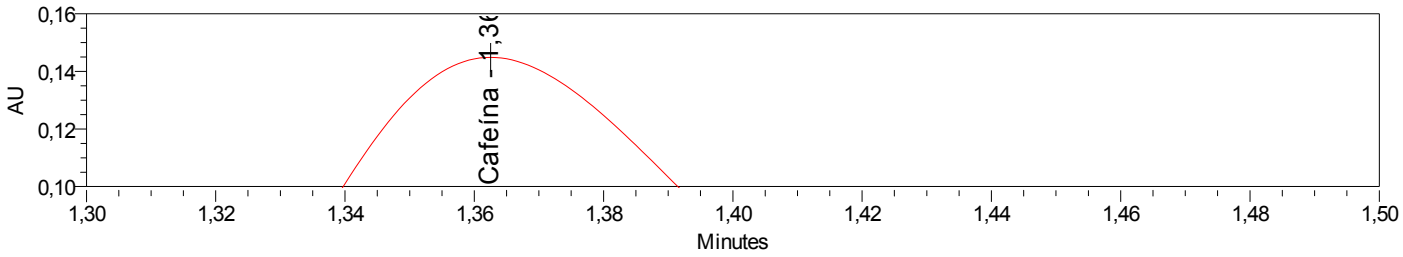
SAMPLE INFORMATION

Sample Name:	RELB	Acquired By:	System
Sample Type:	Unknown	Sample Set Name	QUALIFICAÇÃO 2024
Vial:	10	Acq. Method Set:	RELB
Injection #:	1	Processing Method	OQ
Injection Volume:	20,00 ul	Channel Name:	W2489 ChA
Run Time:	20,0 Minutes	Proc. Chnl. Descr.:	W2489 ChA 250nm
Date Acquired:	12/06/2024 12:25:14 BRT		
Date Processed:	12/06/2024 13:58:23 BRT		

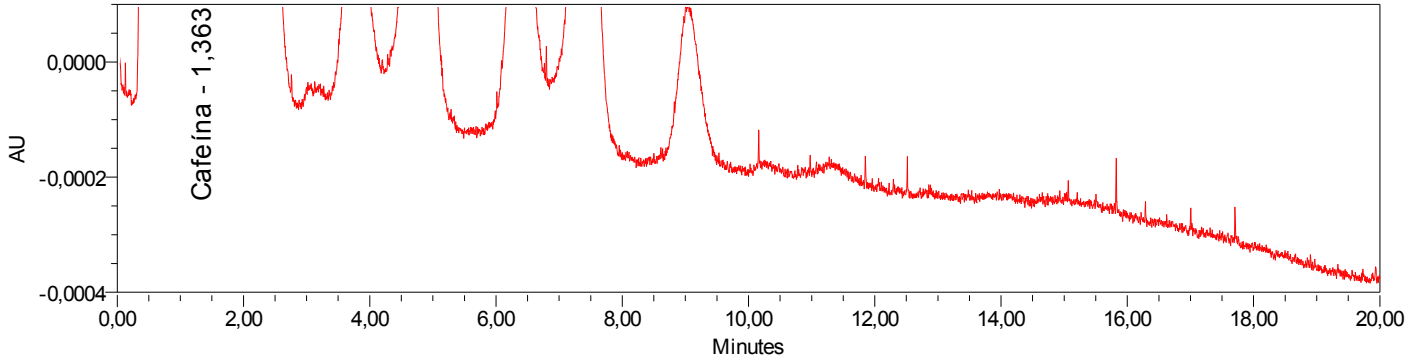
ALTURA DO PICO



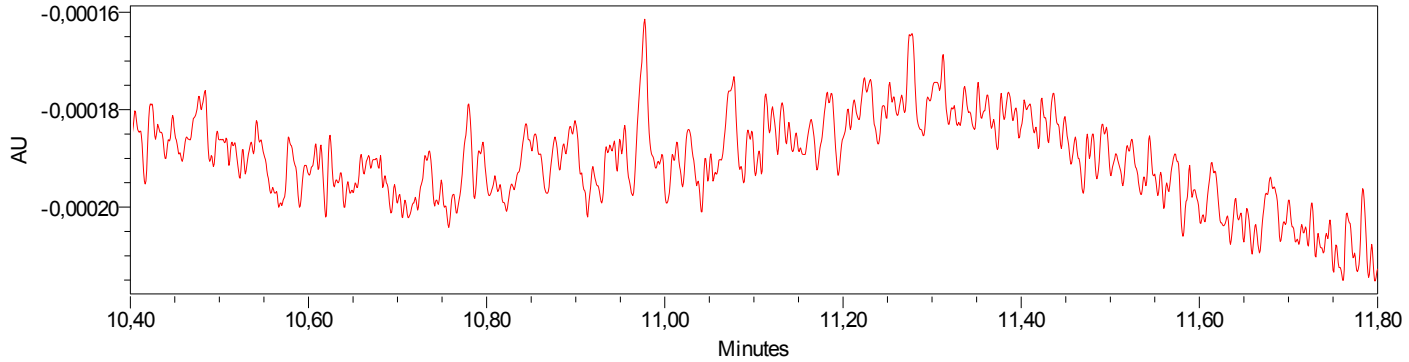
ZOOM - ALTURA PICO



LINHA DE BASE



RUIDO



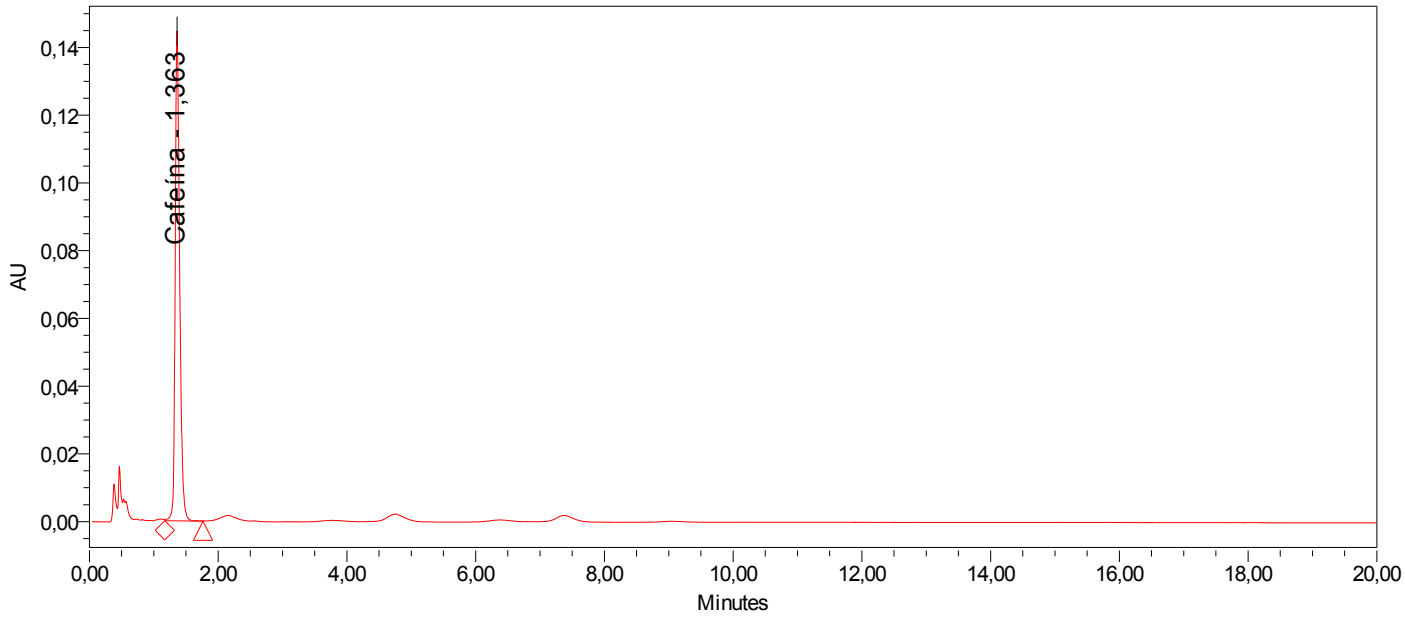
Peak Results

	Name	RT	Area	Height	Amount	Units
1	Cafeína	1,363	701193	144672		

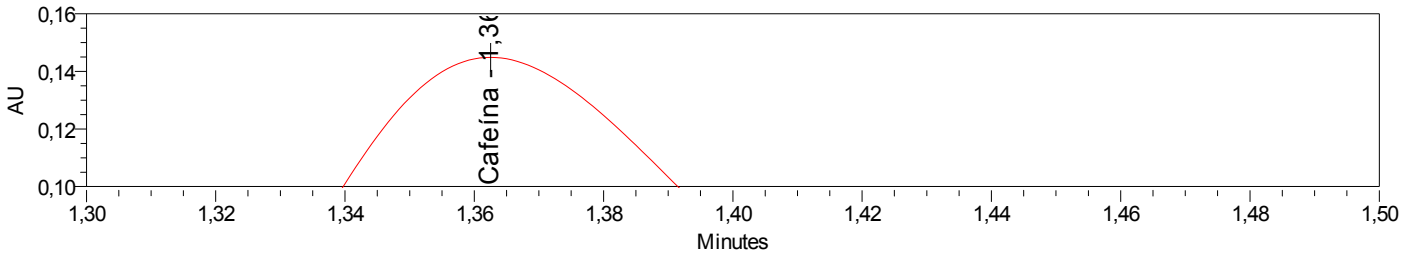
SAMPLE INFORMATION

Sample Name:	RELB	Acquired By:	System
Sample Type:	Unknown	Sample Set Name	QUALIFICAÇÃO 2024
Vial:	10	Acq. Method Set:	RELB
Injection #:	1	Processing Method	OQ
Injection Volume:	20,00 ul	Channel Name:	W2489 ChA
Run Time:	20,0 Minutes	Proc. Chnl. Descr.:	W2489 ChA 250nm
Date Acquired:	12/06/2024 12:25:14 BRT		
Date Processed:	12/06/2024 13:58:23 BRT		

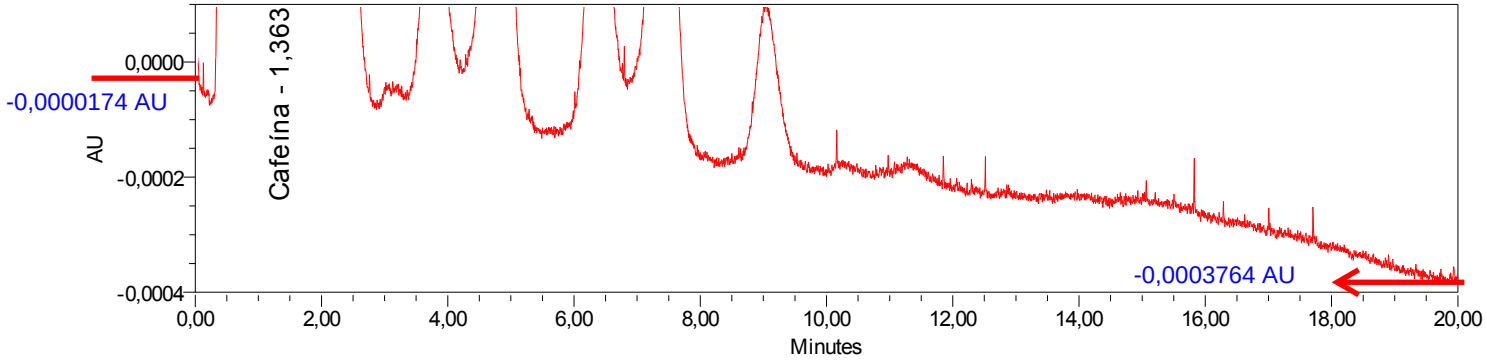
ALTURA DO PICO



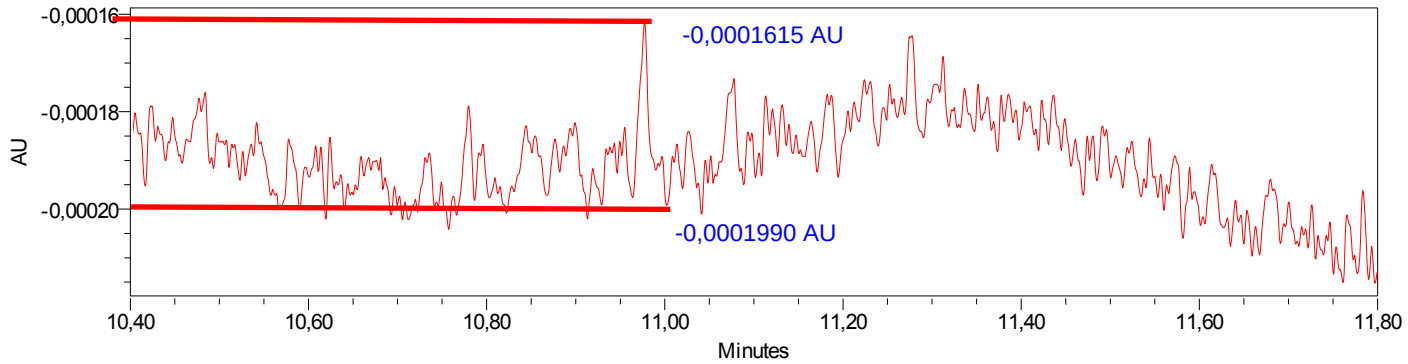
ZOOM - ALTURA PICO



LINHA DE BASE



RUIDO



Peak Results

	Name	RT	Area	Height	Amount	Units
1	Cafeína	1,363	701193	144672		

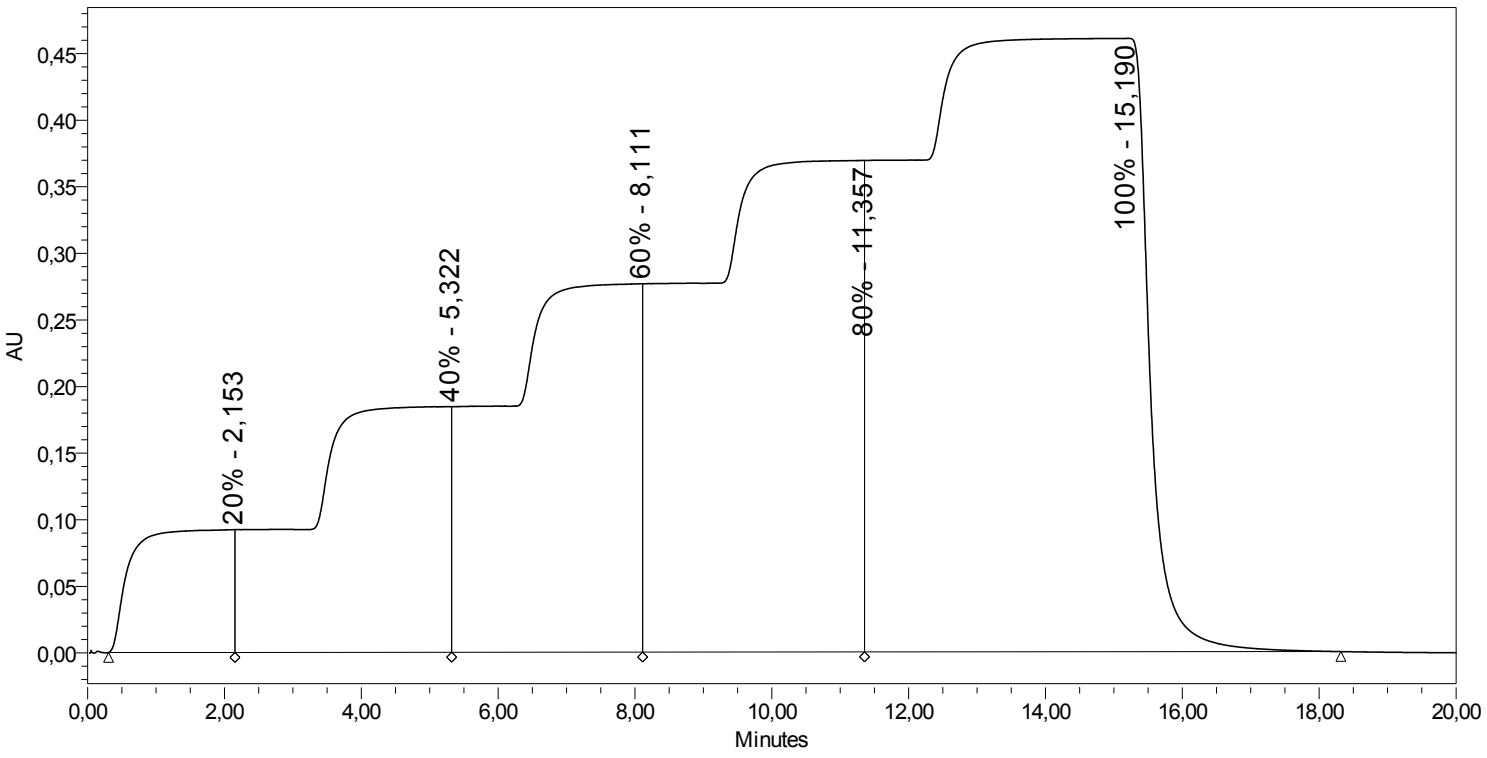
Individual Sample Report

Database Service: Lab-pc

ACQUISITION INFORMATION

System Name: HPL601007_
Processing Node: Lab-pc
SampleName: GRABO AB
Sample Type: Unknown
Vial: 2
Injection: 3
Injection Volume: 0,00 ul
Run Time: 20,0 Minutes
Software: Empower 3 Software Build 3471
Date Processed: 13/06/2024 06:58:44 BRT
Date Acquired: 12/06/2024 18:22:47 BRT

User Name: System
Acquired By: System
Sample Set Name: GRABO
Acq Method Set: GRABO AB
Processing Method: GRABO
Channel Name: W2489 ChA
Project Name: Valid_OQ1
Report Method Name: OQ Individual Report
Integration Algorithm: Traditional



	Peak Name	RT	Area	Height	Faults
1	20%	2,153	8773151	92223	No
2	40%	5,322	27242962	184452	No
3	60%	8,111	39503288	276589	No
4	80%	11,357	63817264	369085	No
5	100%	15,190	109873523	460564	No

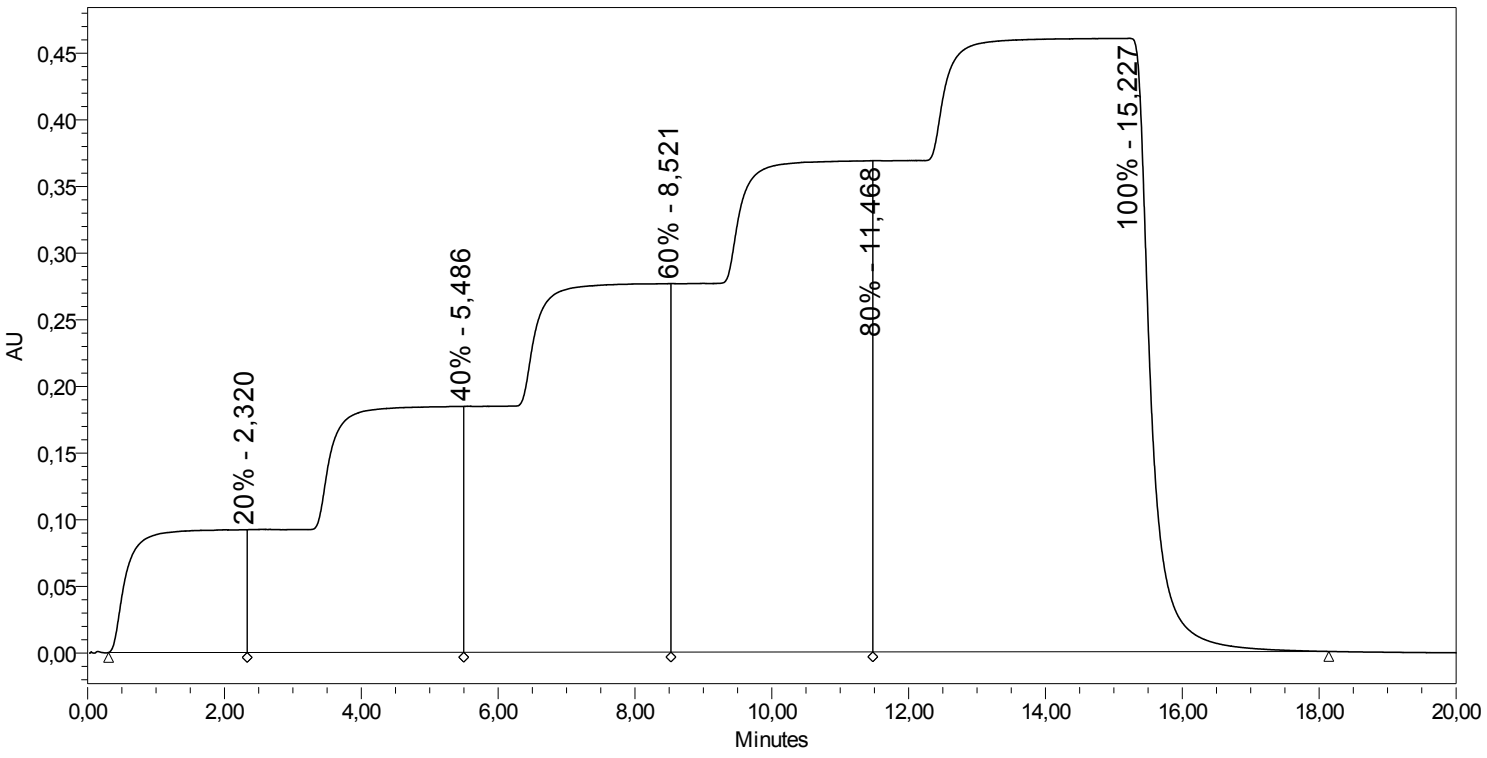
Individual Sample Report

Database Service: Lab-pc

ACQUISITION INFORMATION

System Name: HPL601007_
Processing Node: Lab-pc
SampleName: GRABO CD
Sample Type: Unknown
Vial: 2
Injection: 3
Injection Volume: 0,00 ul
Run Time: 20,0 Minutes
Software: Empower 3 Software Build 3471
Date Processed: 13/06/2024 07:01:49 BRT
Date Acquired: 12/06/2024 19:24:41 BRT

User Name: System
Acquired By: System
Sample Set Name: GRABO
Acq Method Set: GRABO CD
Processing Method: GRABO
Channel Name: W2489 ChA
Project Name: Valid_OQ1
Report Method Name: OQ Individual Report
Integration Algorithm: Traditional



	Peak Name	RT	Area	Height	Faults
1	20%	2,320	9749505	92092	No
2	40%	5,486	28190564	184478	No
3	60%	8,521	44323140	276466	No
4	80%	11,468	59506082	368582	No
5	100%	15,227	107162188	460175	No