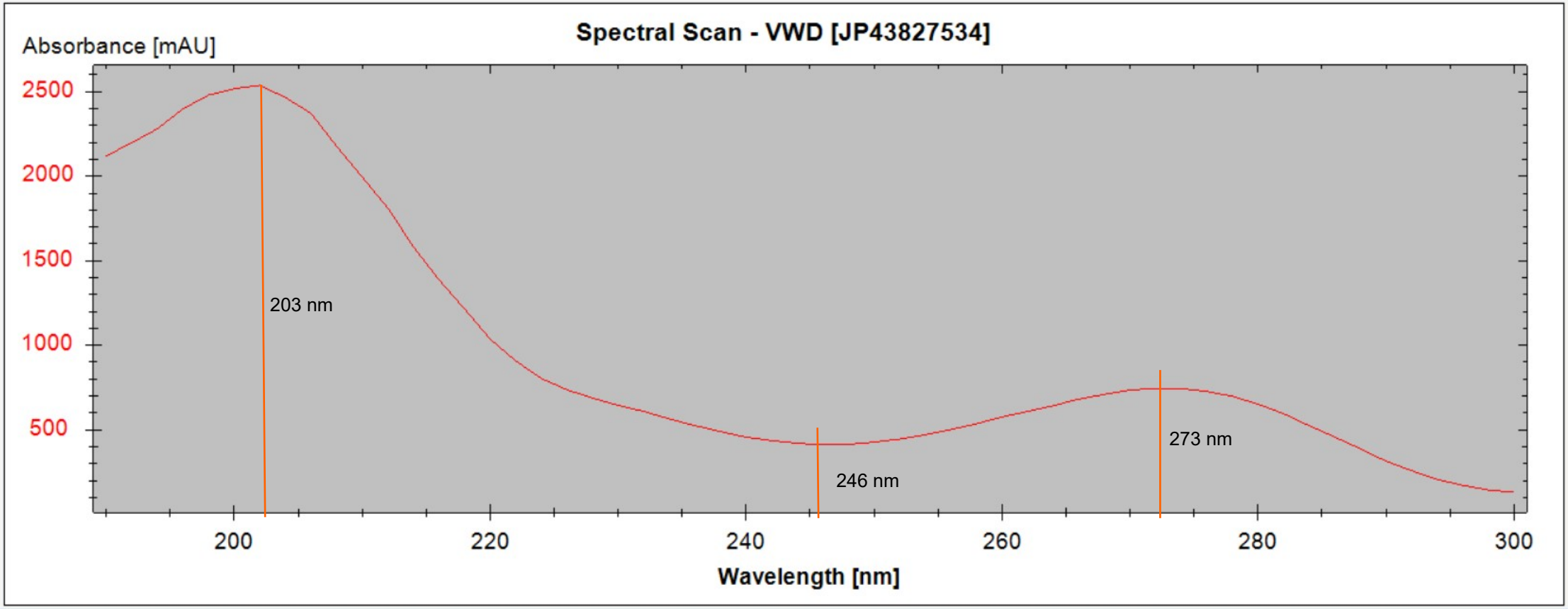
Spectral Scan - VWD [JP43827534]

UV Lamp On | Blank Scan

Sample Scan | from 190 | to 300 | step 2 | Export Data



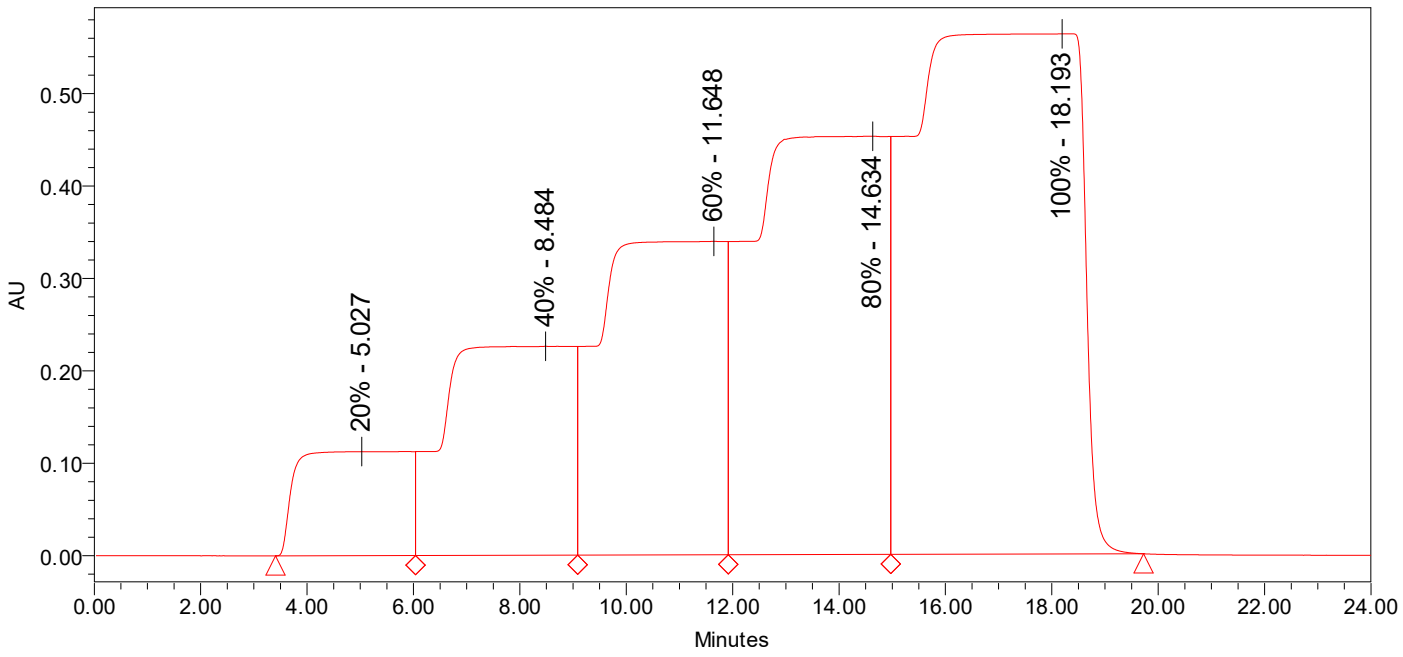
more... | Print Result | Back

Pesquisar
15:59
04/05/2026

SAMPLE INFORMATION

Sample Name:	Gradiente_AB	Acquired By:	fatima.silveira
Sample Type:	Unknown	Sample Set Name:	HPL003_GRAD_AB
Vial:	1	Acq. Method Set:	HPL003_QPACK_GRAD_AB
Injection #:	1	Processing Method:	QPack_Grad
Injection Volume:	0.00 ul	Channel Name:	VWD.0.0
Run Time:	24.0 Minutes	Proc. Chnl. Descr.:	VWD: Signal A, 273 nm
Date Acquired:	05/05/2026 10:01:29 -03		
Date Processed:	05/05/2026 13:39:51 -03		

Auto-Scaled Chromatogram



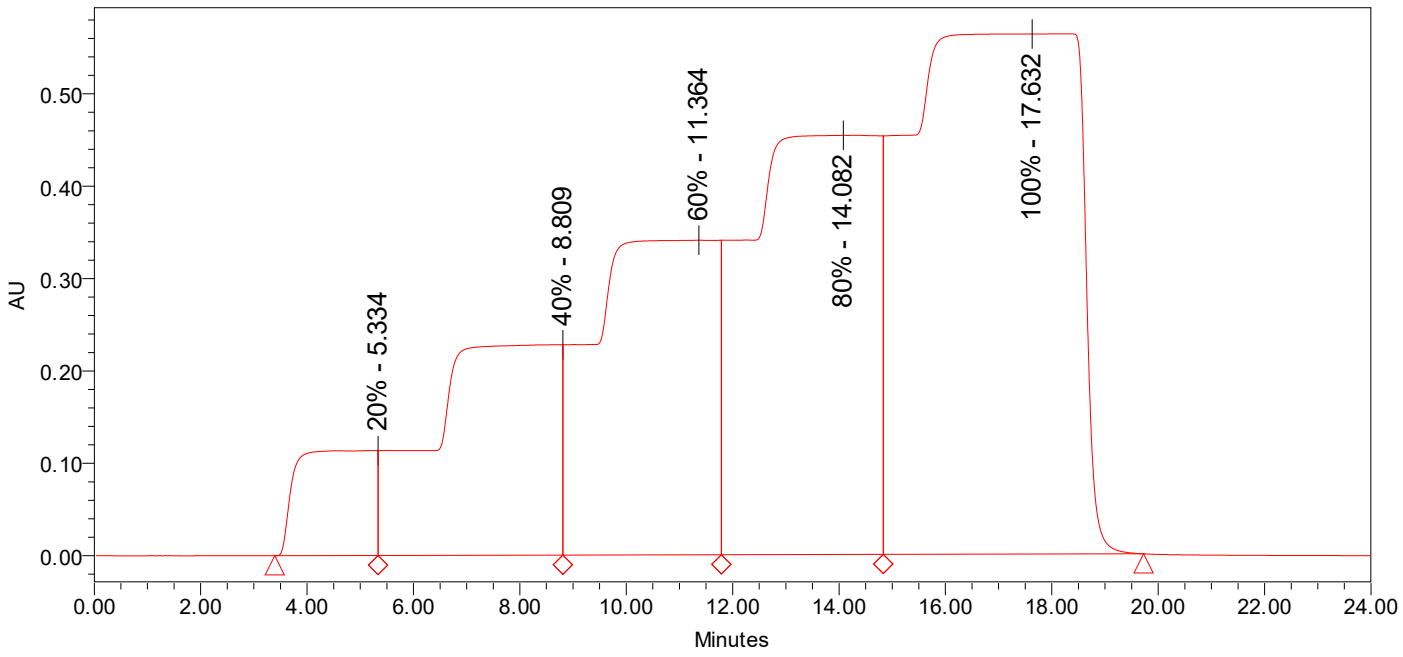
Peak Results

	Name	RT	Area	Height	Amount	Units
1	20%	5.027	15878306	112507		
2	40%	8.484	36932312	226004		
3	60%	11.648	53608433	339122		
4	80%	14.634	77671203	452572		
5	100%	18.193	120502152	562754		

SAMPLE INFORMATION

Sample Name:	Gradiente_CD	Acquired By:	fatima.silveira
Sample Type:	Unknown	Sample Set Name:	HPL003_GRAD_CD
Vial:	1	Acq. Method Set:	HPL003_QPACK_GRAD_CD
Injection #:	1	Processing Method:	QPack_Grad
Injection Volume:	0.00 ul	Channel Name:	VWD.0.0
Run Time:	24.0 Minutes	Proc. Chnl. Descr.:	VWD: Signal A, 273 nm
Date Acquired:	05/05/2026 10:27:43 -03		
Date Processed:	05/05/2026 13:46:10 -03		

Auto-Scaled Chromatogram



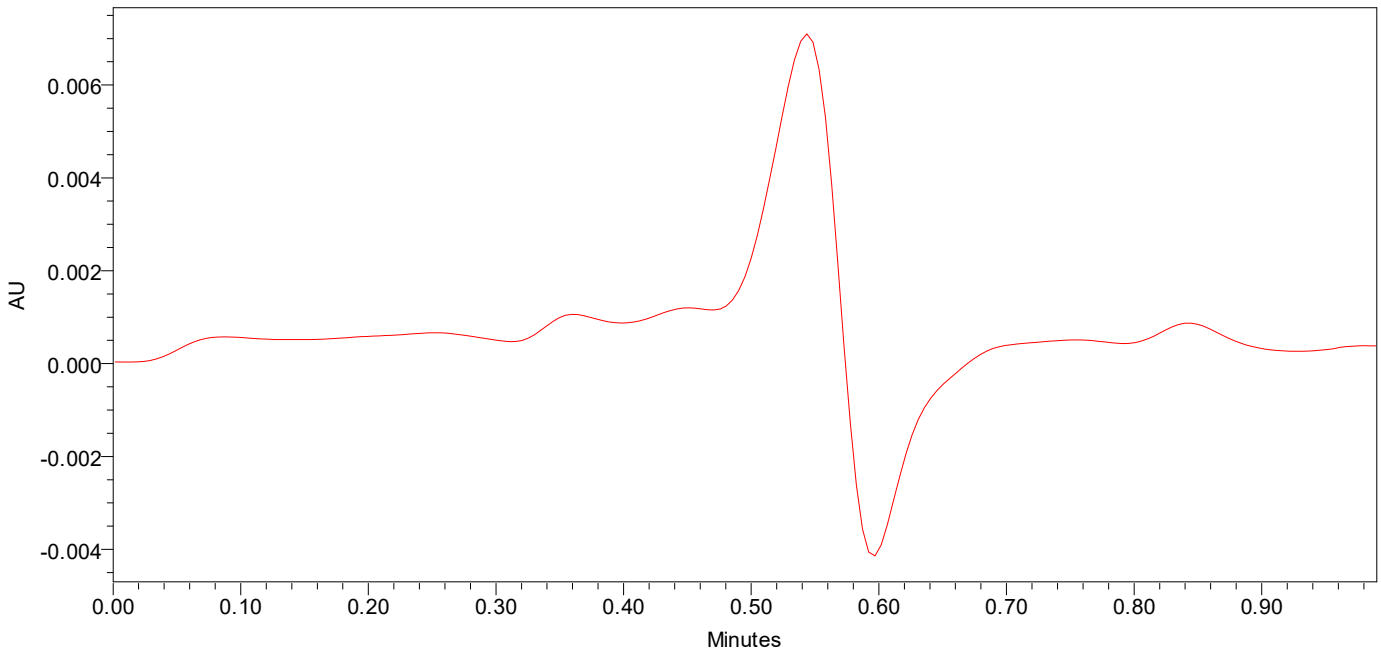
Peak Results

	Name	RT	Area	Height	Amount	Units
1	20%	5.334	11250645	113497		
2	40%	8.809	38158511	227706		
3	60%	11.364	54960760	340469		
4	80%	14.082	76758685	453667		
5	100%	17.632	124439756	562997		

SAMPLE INFORMATION

Sample Name:	LDUV 1	Acquired By:	fatima.silveira
Sample Type:	Unknown	Sample Set Name:	HPL003_LDUV
Vial:	6	Acq. Method Set:	HPL003_QPACK_OQ_GERAL
Injection #:	1	Processing Method:	QPACK_CAFEINA_ACET
Injection Volume:	10.00 ul	Channel Name:	VWD.0.0
Run Time:	1.0 Minutes	Proc. Chnl. Descr.:	VWD: Signal A, 273 nm
Date Acquired:	06/05/2026 09:45:26 -03		
Date Processed:	06/05/2026 09:56:57 -03		

Auto-Scaled Chromatogram



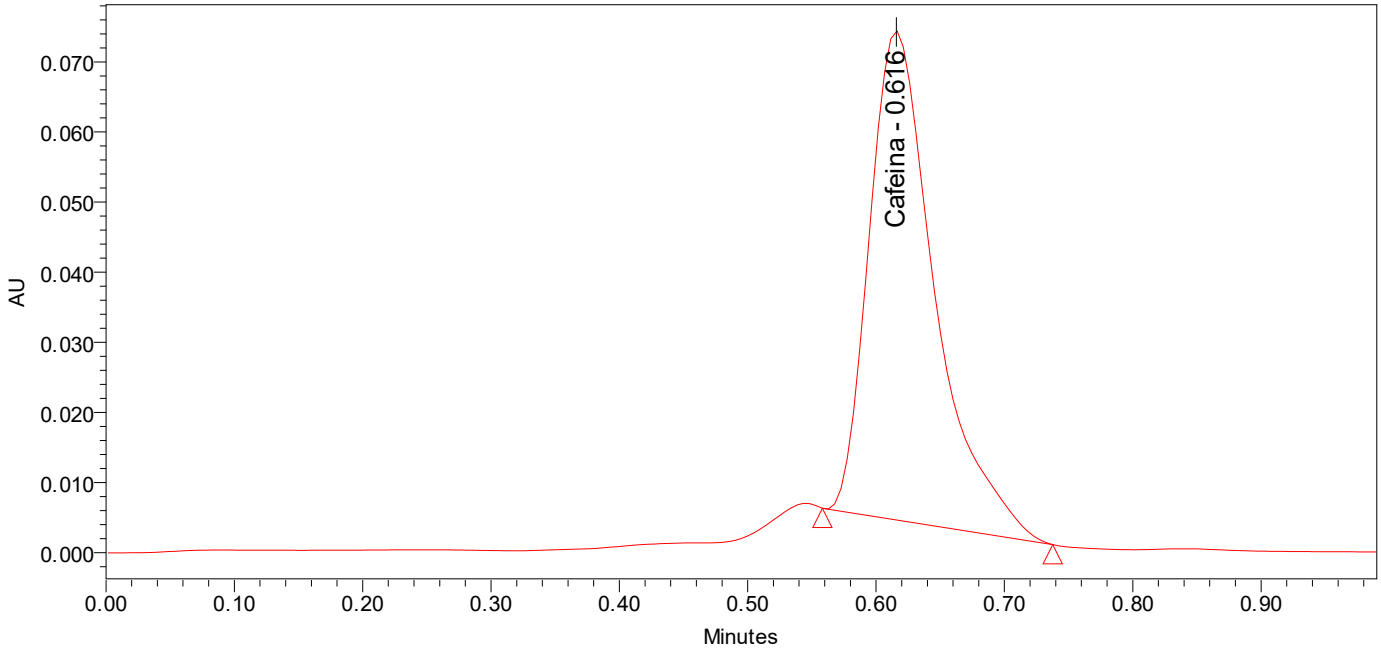
Peak Results

	Name	RT	Area	Height	Amount	Units
1	Cafeina	0.680				

SAMPLE INFORMATION

Sample Name:	LDUV 2	Acquired By:	fatima.silveira
Sample Type:	Unknown	Sample Set Name:	HPL003_LDUV
Vial:	7	Acq. Method Set:	HPL003_QPACK_OQ_GERAL
Injection #:	1	Processing Method:	QPACK_CAFEINA_ACET
Injection Volume:	10.00 ul	Channel Name:	VWD.0.0
Run Time:	1.0 Minutes	Proc. Chnl. Descr.:	VWD: Signal A, 273 nm
Date Acquired:	06/05/2026 09:47:51 -03		
Date Processed:	06/05/2026 09:57:00 -03		

Auto-Scaled Chromatogram



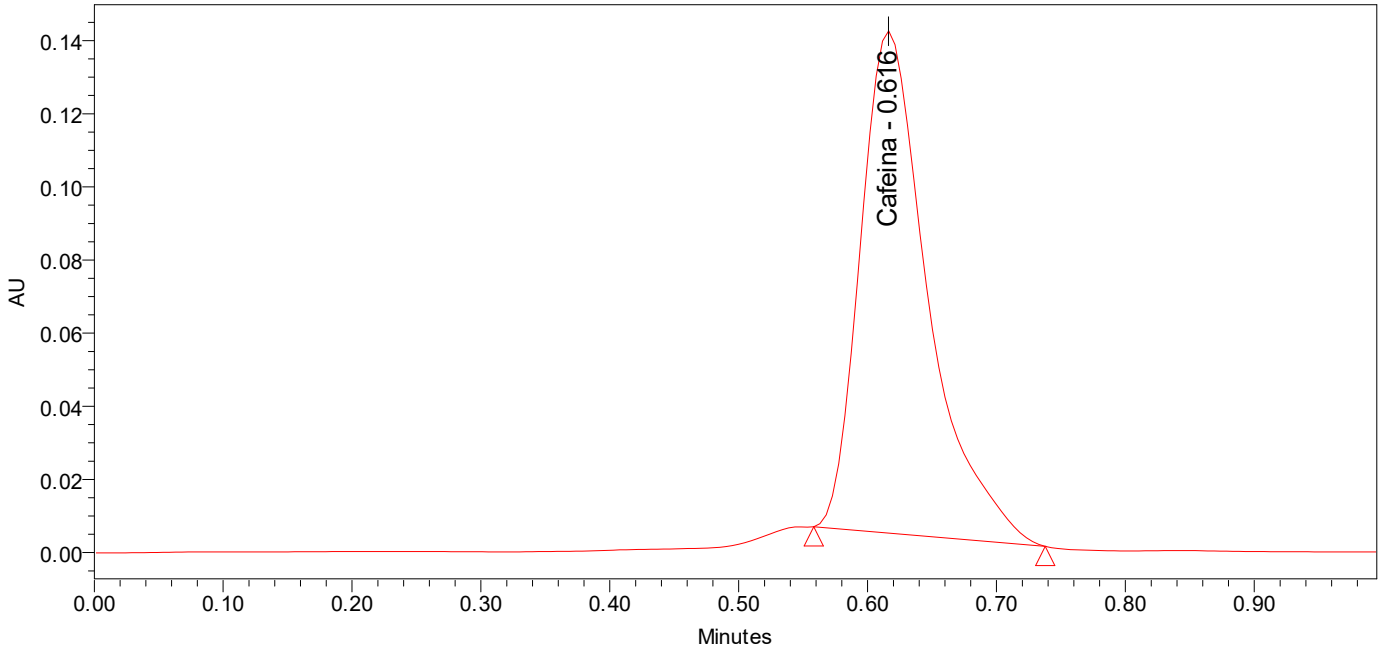
Peak Results

	Name	RT	Area	Height	Amount	Units
1	Cafeina	0.616	247758	69735		

SAMPLE INFORMATION

Sample Name:	LDUV 3	Acquired By:	fatima.silveira
Sample Type:	Unknown	Sample Set Name:	HPL003_LDUV
Vial:	8	Acq. Method Set:	HPL003_QPACK_OQ_GERAL
Injection #:	1	Processing Method:	QPACK_CAFEINA_ACET
Injection Volume:	10.00 ul	Channel Name:	VWD.0.0
Run Time:	1.0 Minutes	Proc. Chnl. Descr.:	VWD: Signal A, 273 nm
Date Acquired:	06/05/2026 09:50:11 -03		
Date Processed:	06/05/2026 09:57:28 -03		

Auto-Scaled Chromatogram



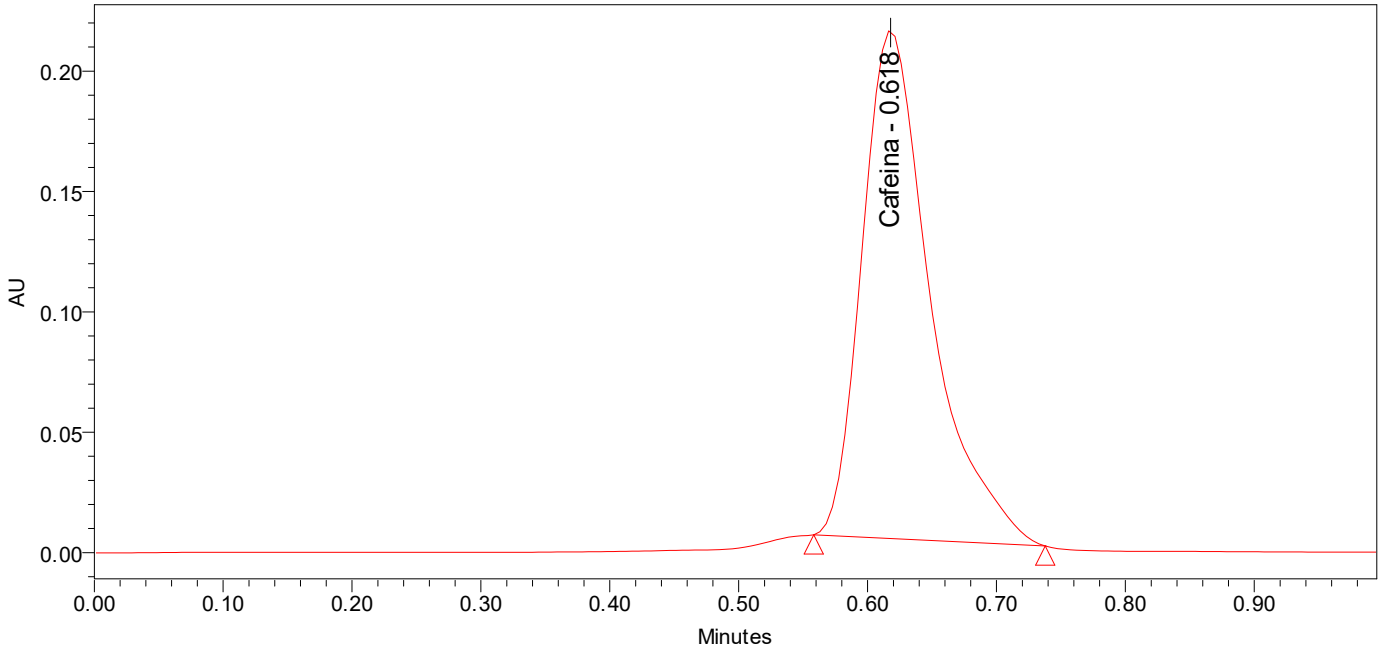
Peak Results

	Name	RT	Area	Height	Amount	Units
1	Cafeina	0.616	501419	137259		

SAMPLE INFORMATION

Sample Name:	LDUV 4	Acquired By:	fatima.silveira
Sample Type:	Unknown	Sample Set Name:	HPL003_LDUV
Vial:	9	Acq. Method Set:	HPL003_QPACK_OQ_GERAL
Injection #:	1	Processing Method:	QPACK_CAFEINA_ACET
Injection Volume:	10.00 ul	Channel Name:	VWD.0.0
Run Time:	1.0 Minutes	Proc. Chnl. Descr.:	VWD: Signal A, 273 nm
Date Acquired:	06/05/2026 09:52:35 -03		
Date Processed:	06/05/2026 09:57:48 -03		

Auto-Scaled Chromatogram



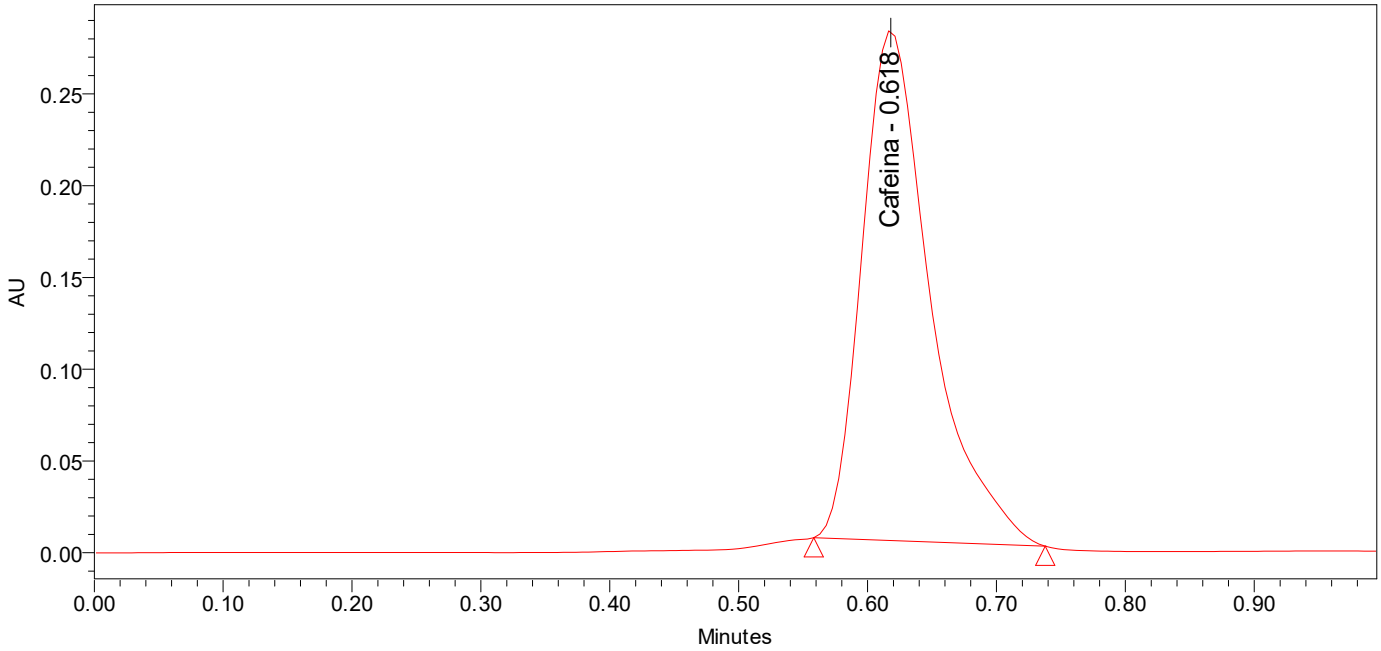
Peak Results

	Name	RT	Area	Height	Amount	Units
1	Cafeina	0.618	778799	211167		

SAMPLE INFORMATION

Sample Name:	LDUV 5	Acquired By:	fatima.silveira
Sample Type:	Unknown	Sample Set Name:	HPL003_LDUV
Vial:	10	Acq. Method Set:	HPL003_QPACK_OQ_GERAL
Injection #:	1	Processing Method:	QPACK_CAFEINA_ACET
Injection Volume:	10.00 ul	Channel Name:	VWD.0.0
Run Time:	1.0 Minutes	Proc. Chnl. Descr.:	VWD: Signal A, 273 nm
Date Acquired:	06/05/2026 09:55:00 -03		
Date Processed:	06/05/2026 09:58:06 -03		

Auto-Scaled Chromatogram



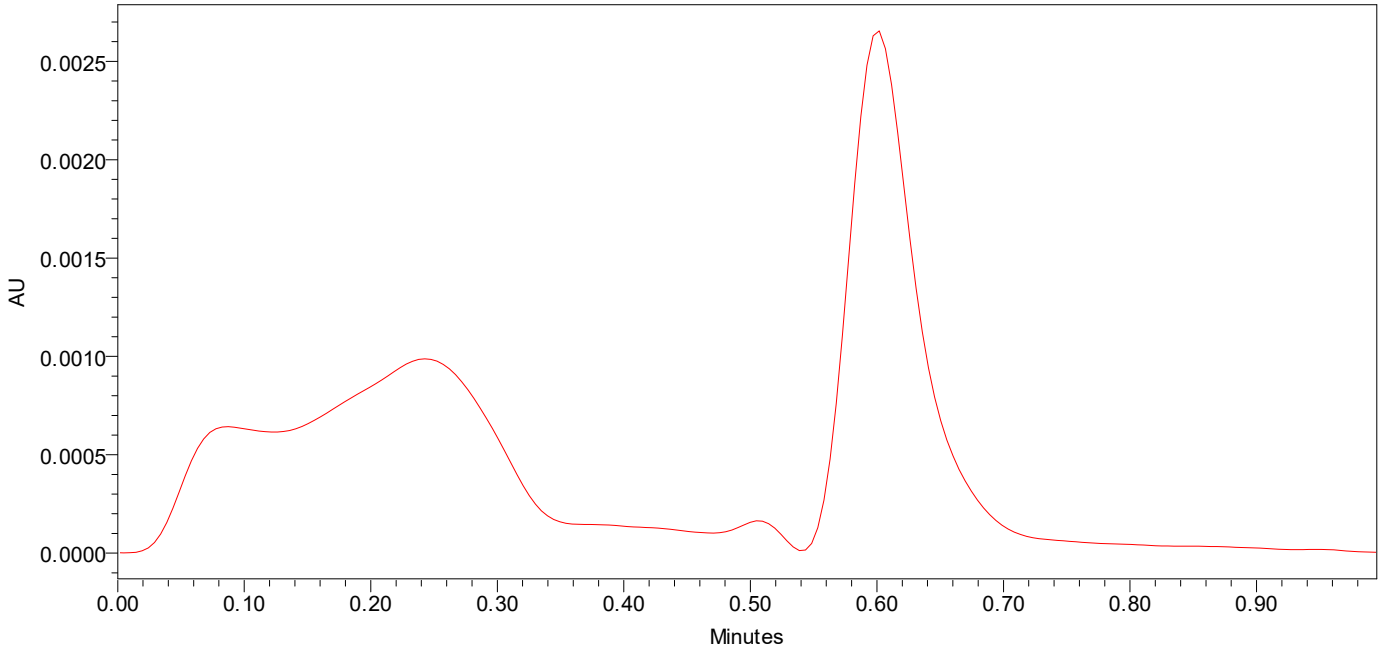
Peak Results

	Name	RT	Area	Height	Amount	Units
1	Cafeina	0.618	1028349	278223		

SAMPLE INFORMATION

Sample Name:	LIIN 1	Acquired By:	fatima.silveira
Sample Type:	Unknown	Sample Set Name:	HPL003_LIIN
Vial:	5	Acq. Method Set:	HPL003_QPACK_OQ_GERAL
Injection #:	1	Processing Method:	QPACK_CAFEINA_ACET
Injection Volume:	0.10 ul	Channel Name:	VWD.0.0
Run Time:	1.0 Minutes	Proc. Chnl. Descr.:	VWD: Signal A, 273 nm
Date Acquired:	05/05/2026 15:13:36 -03		
Date Processed:	05/05/2026 15:32:38 -03		

Auto-Scaled Chromatogram



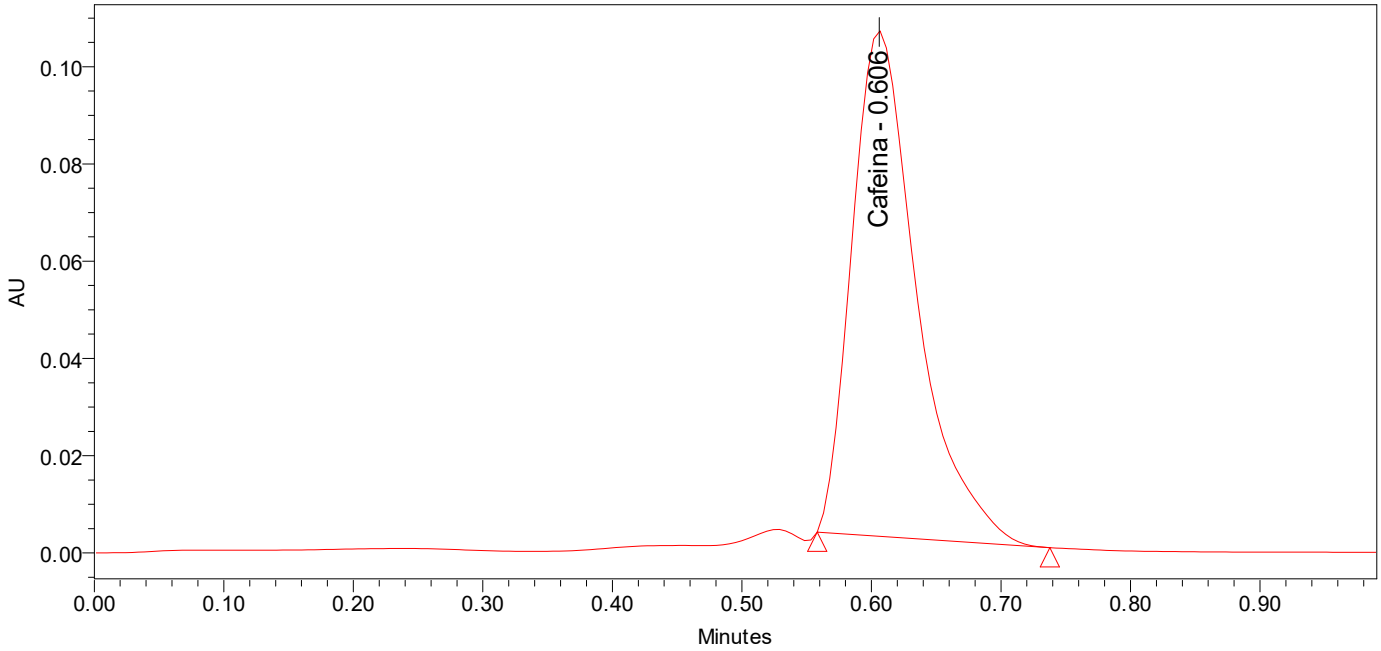
Peak Results

	Name	RT	Area	Height	Amount	Units
1	Cafeina	0.680				

SAMPLE INFORMATION

Sample Name:	LIIN 2	Acquired By:	fatima.silveira
Sample Type:	Unknown	Sample Set Name:	HPL003_LIIN
Vial:	5	Acq. Method Set:	HPL003_QPACK_OQ_GERAL
Injection #:	1	Processing Method:	QPACK_CAFEINA_ACET
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:	05/05/2026 15:15:54 -03		
Date Processed:	05/05/2026 15:32:39 -03		

Auto-Scaled Chromatogram



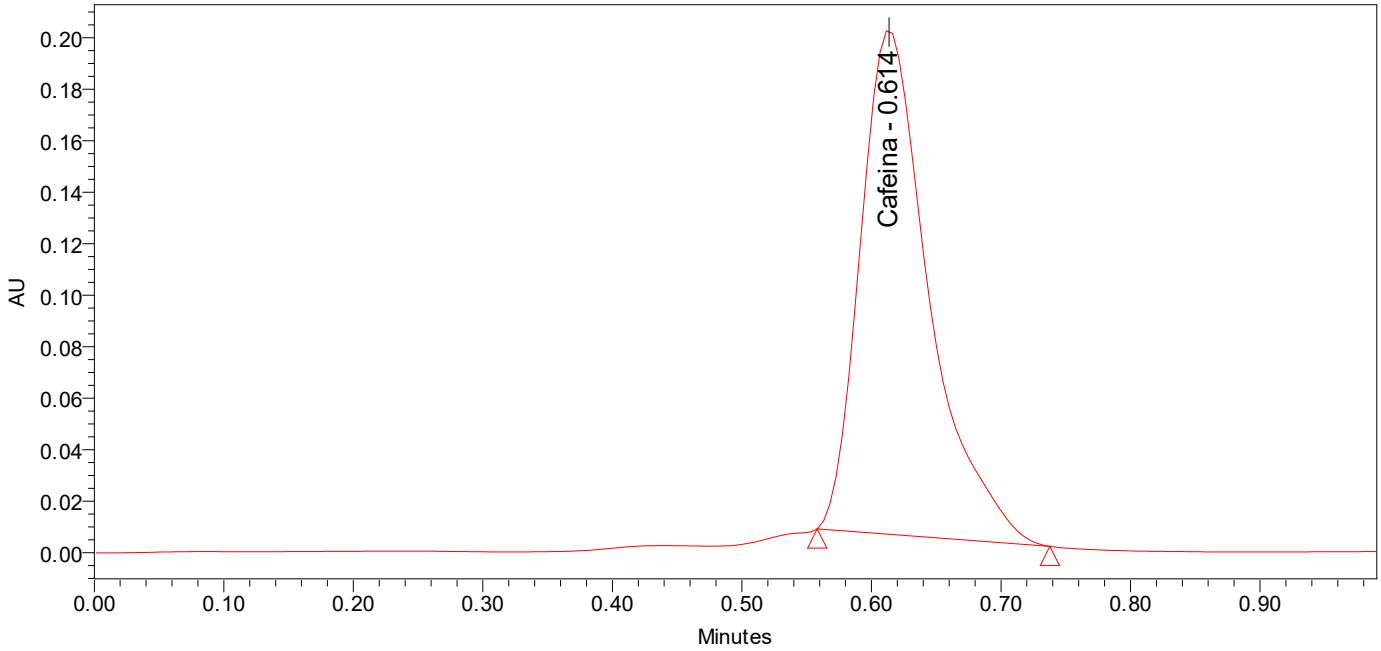
Peak Results

	Name	RT	Area	Height	Amount	Units
1	Cafeina	0.606	361529	103924		

SAMPLE INFORMATION

Sample Name:	LIIN 3	Acquired By:	fatima.silveira
Sample Type:	Unknown	Sample Set Name:	HPL003_LIIN
Vial:	5	Acq. Method Set:	HPL003_QPACK_OQ_GERAL
Injection #:	1	Processing Method:	QPACK_CAFEINA_ACET
Injection Volume:	10.00 ul	Channel Name:	VWD.0.0
Run Time:	1.0 Minutes	Proc. Chnl. Descr.:	VWD: Signal A, 273 nm
Date Acquired:	05/05/2026 15:18:13 -03		
Date Processed:	05/05/2026 15:32:41 -03		

Auto-Scaled Chromatogram



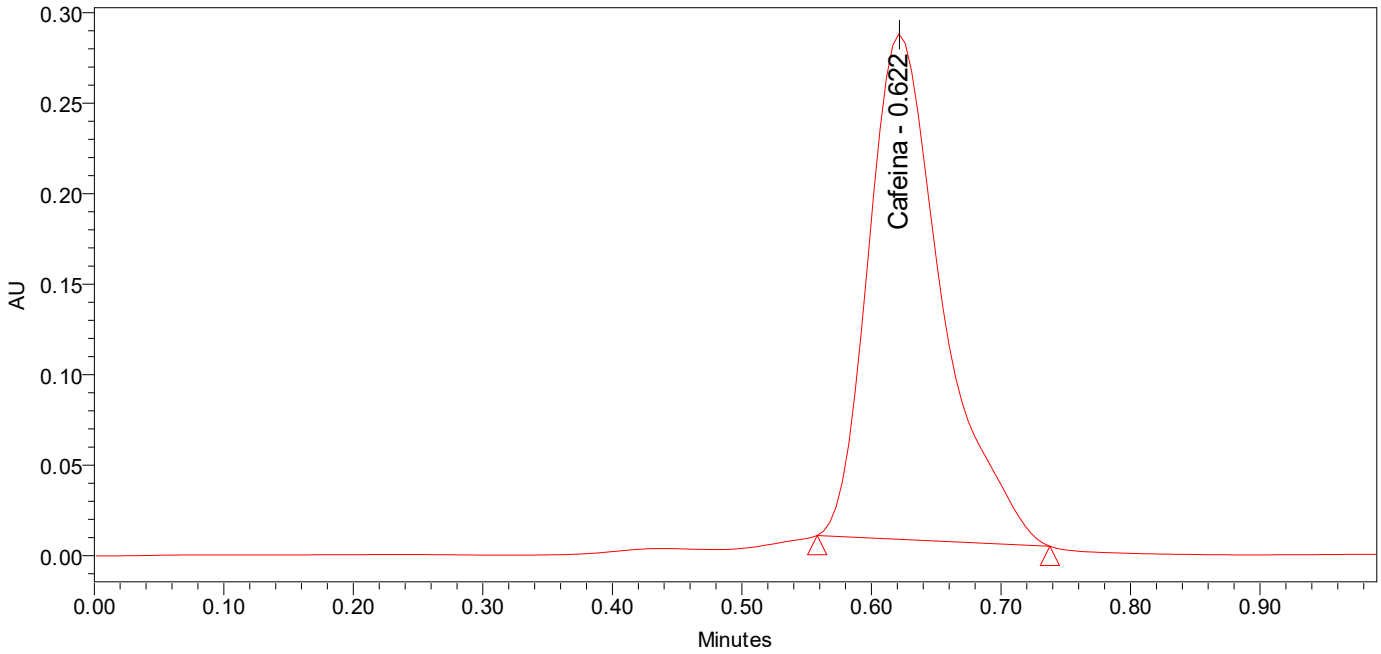
Peak Results

	Name	RT	Area	Height	Amount	Units
1	Cafeina	0.614	723131	196123		

SAMPLE INFORMATION

Sample Name:	LIIN 4	Acquired By:	fatima.silveira
Sample Type:	Unknown	Sample Set Name:	HPL003_LIIN
Vial:	5	Acq. Method Set:	HPL003_QPACK_OQ_GERAL
Injection #:	1	Processing Method:	QPACK_CAFEINA_ACET
Injection Volume:	15.00 ul	Channel Name:	VWD.0.0
Run Time:	1.0 Minutes	Proc. Chnl. Descr.:	VWD: Signal A, 273 nm
Date Acquired:	05/05/2026 15:20:33 -03		
Date Processed:	05/05/2026 15:32:43 -03		

Auto-Scaled Chromatogram



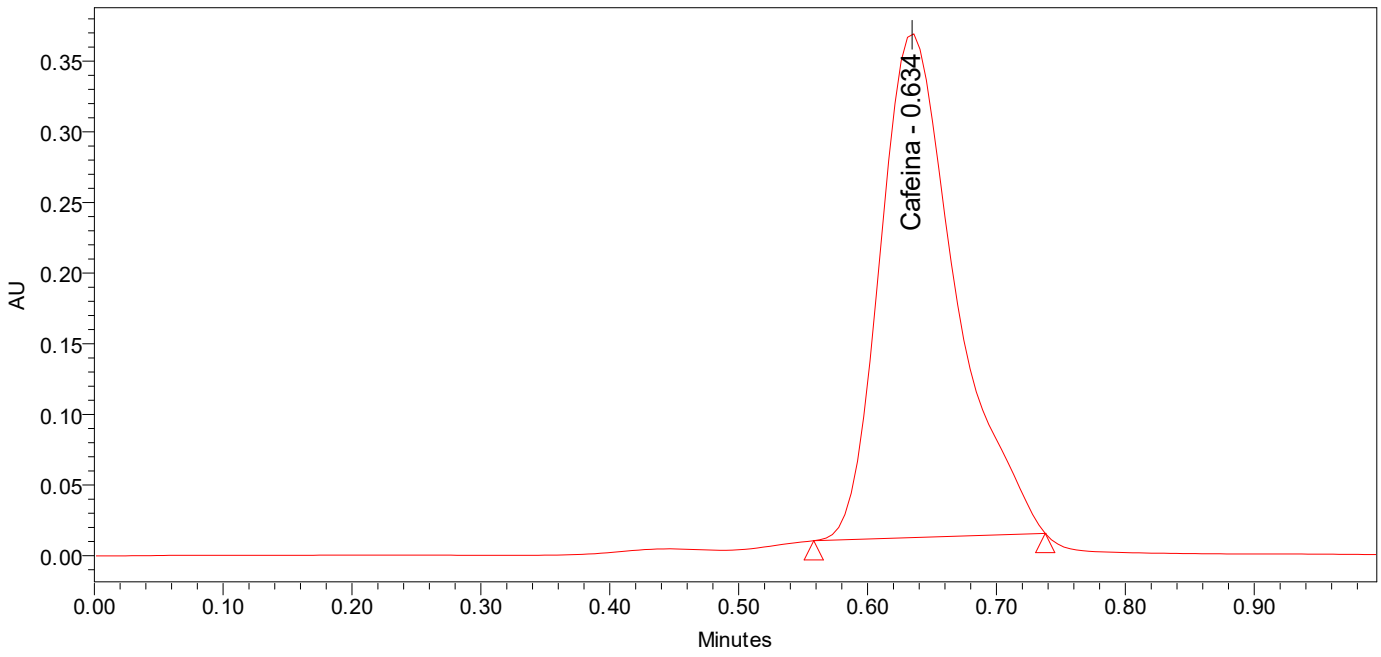
Peak Results

	Name	RT	Area	Height	Amount	Units
1	Cafeina	0.622	1102094	279165		

SAMPLE INFORMATION

Sample Name:	LIIN 5	Acquired By:	fatima.silveira
Sample Type:	Unknown	Sample Set Name:	HPL003_LIIN
Vial:	5	Acq. Method Set:	HPL003_QPACK_OQ_GERAL
Injection #:	1	Processing Method:	QPACK_CAFEINA_ACET
Injection Volume:	20.00 ul	Channel Name:	VWD.0.0
Run Time:	1.0 Minutes	Proc. Chnl. Descr.:	VWD: Signal A, 273 nm
Date Acquired:	05/05/2026 15:23:00 -03		
Date Processed:	05/05/2026 15:32:45 -03		

Auto-Scaled Chromatogram



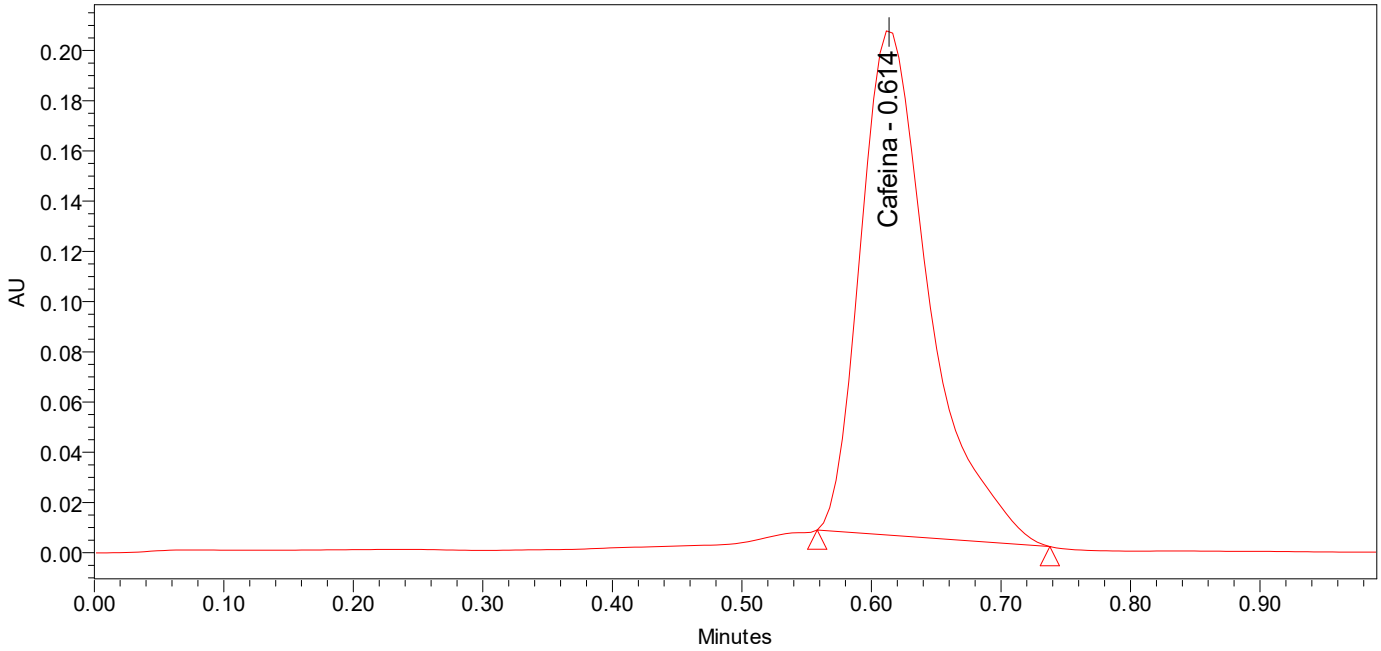
Peak Results

	Name	RT	Area	Height	Amount	Units
1	Cafeina	0.634	1450408	356887		

SAMPLE INFORMATION

Sample Name:	PCIN - 1	Acquired By:	fatima.silveira
Sample Type:	Unknown	Sample Set Name:	HPL003_PCIN
Vial:	2	Acq. Method Set:	HPL003_QPACK_OQ_GERAL
Injection #:	1	Processing Method:	QPACK_CAFEINA_ACET
Injection Volume:	10.00 ul	Channel Name:	VWD.0.0
Run Time:	1.0 Minutes	Proc. Chnl. Descr.:	VWD: Signal A, 273 nm
Date Acquired:	05/05/2026 14:43:53 -03		
Date Processed:	05/05/2026 15:20:19 -03		

Auto-Scaled Chromatogram



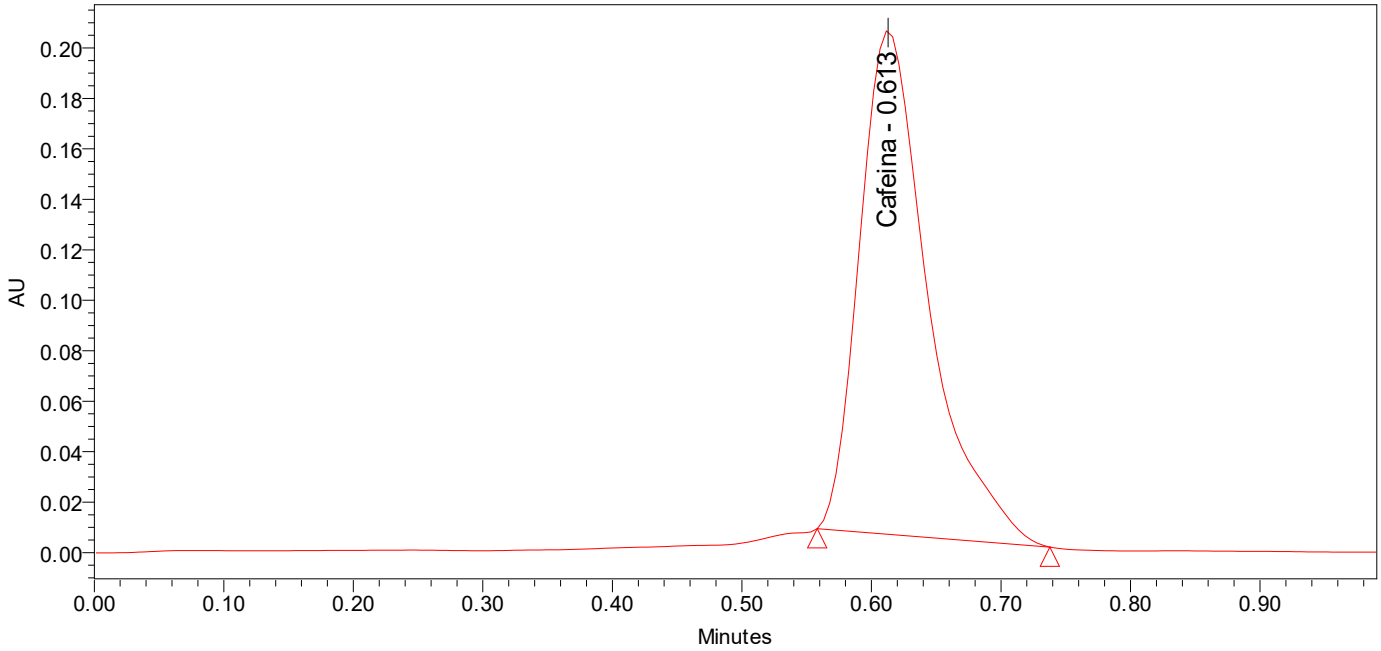
Peak Results

	Name	RT	Area	Height	Amount	Units
1	Cafeina	0.614	742684	201537		

SAMPLE INFORMATION

Sample Name:	PCIN - 2	Acquired By:	fatima.silveira
Sample Type:	Unknown	Sample Set Name:	HPL003_PCIN
Vial:	2	Acq. Method Set:	HPL003_QPACK_OQ_GERAL
Injection #:	1	Processing Method:	QPACK_CAFEINA_ACET
Injection Volume:	10.00 ul	Channel Name:	VWD.0.0
Run Time:	1.0 Minutes	Proc. Chnl. Descr.:	VWD: Signal A, 273 nm
Date Acquired:	05/05/2026 14:46:17 -03		
Date Processed:	05/05/2026 15:20:27 -03		

Auto-Scaled Chromatogram



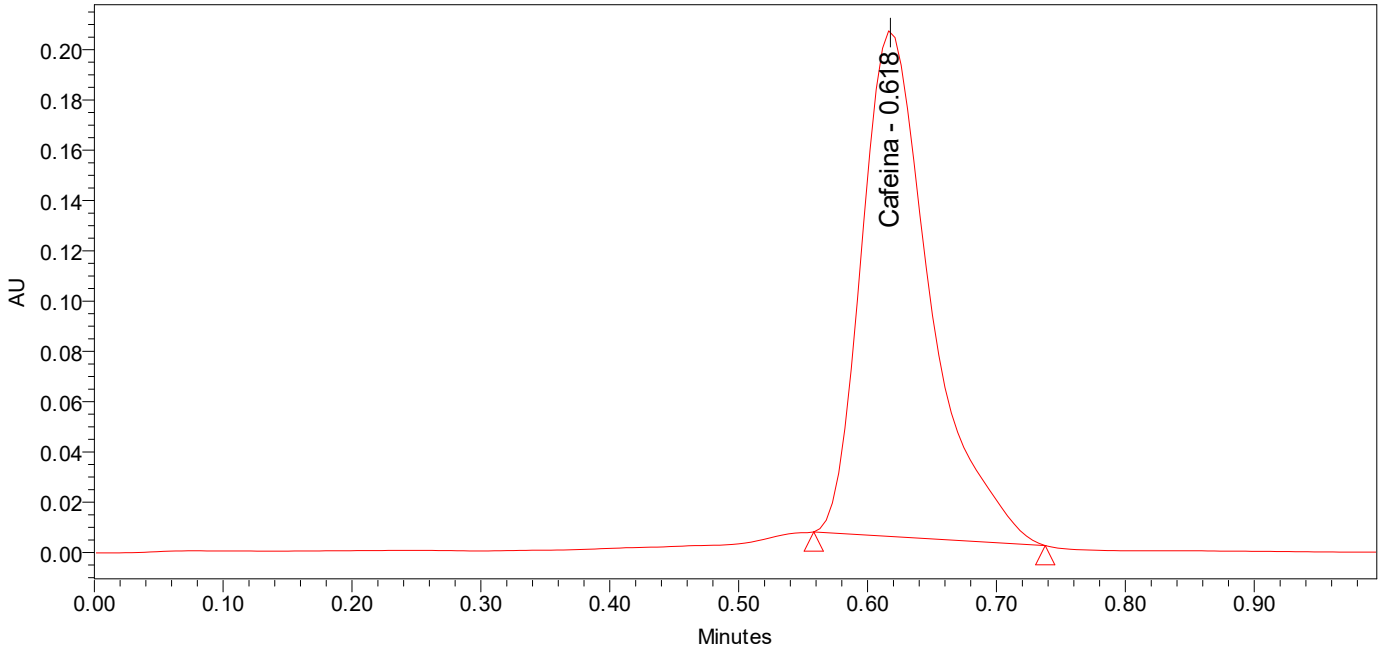
Peak Results

	Name	RT	Area	Height	Amount	Units
1	Cafeina	0.613	737281	199767		

SAMPLE INFORMATION

Sample Name:	PCIN - 3	Acquired By:	fatima.silveira
Sample Type:	Unknown	Sample Set Name:	HPL003_PCIN
Vial:	2	Acq. Method Set:	HPL003_QPACK_OQ_GERAL
Injection #:	1	Processing Method:	QPACK_CAFEINA_ACET
Injection Volume:	10.00 ul	Channel Name:	VWD.0.0
Run Time:	1.0 Minutes	Proc. Chnl. Descr.:	VWD: Signal A, 273 nm
Date Acquired:	05/05/2026 14:48:41 -03		
Date Processed:	05/05/2026 15:20:30 -03		

Auto-Scaled Chromatogram



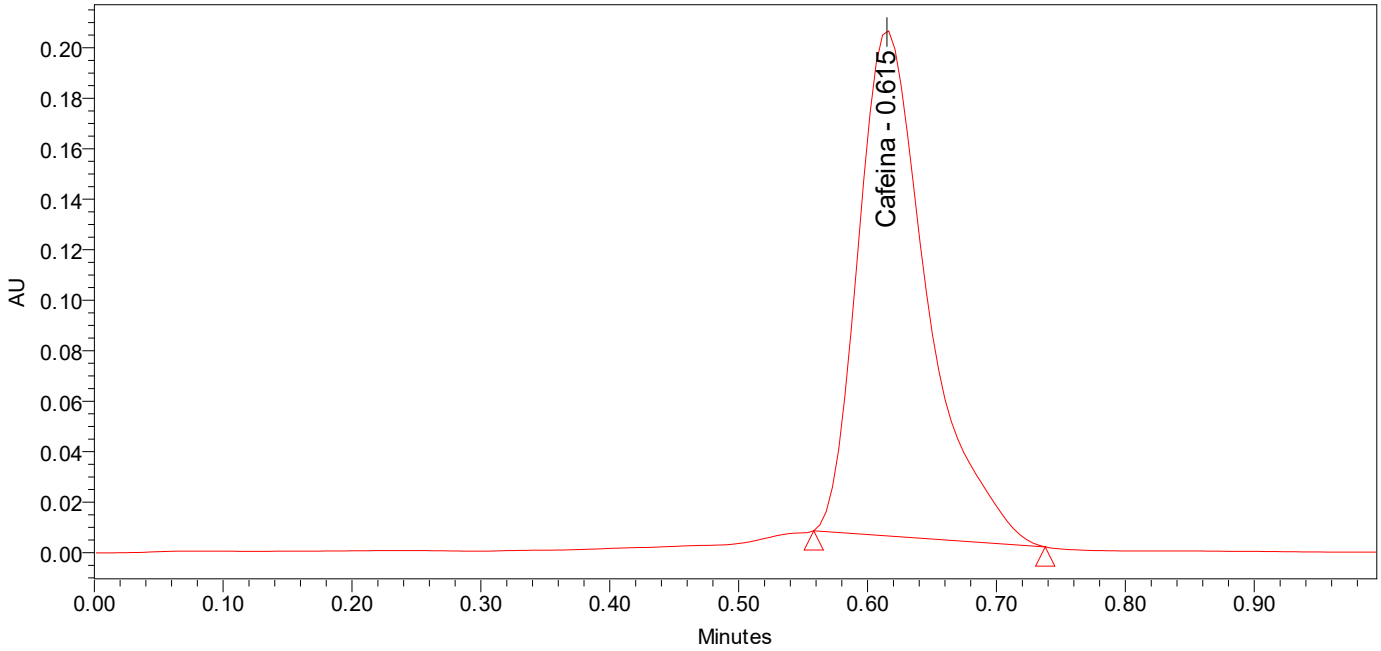
Peak Results

	Name	RT	Area	Height	Amount	Units
1	Cafeina	0.618	744889	201257		

SAMPLE INFORMATION

Sample Name:	PCIN - 4	Acquired By:	fatima.silveira
Sample Type:	Unknown	Sample Set Name:	HPL003_PCIN
Vial:	2	Acq. Method Set:	HPL003_QPACK_OQ_GERAL
Injection #:	1	Processing Method:	QPACK_CAFEINA_ACET
Injection Volume:	10.00 ul	Channel Name:	VWD.0.0
Run Time:	1.0 Minutes	Proc. Chnl. Descr.:	VWD: Signal A, 273 nm
Date Acquired:	05/05/2026 14:53:34 -03		
Date Processed:	05/05/2026 15:20:34 -03		

Auto-Scaled Chromatogram



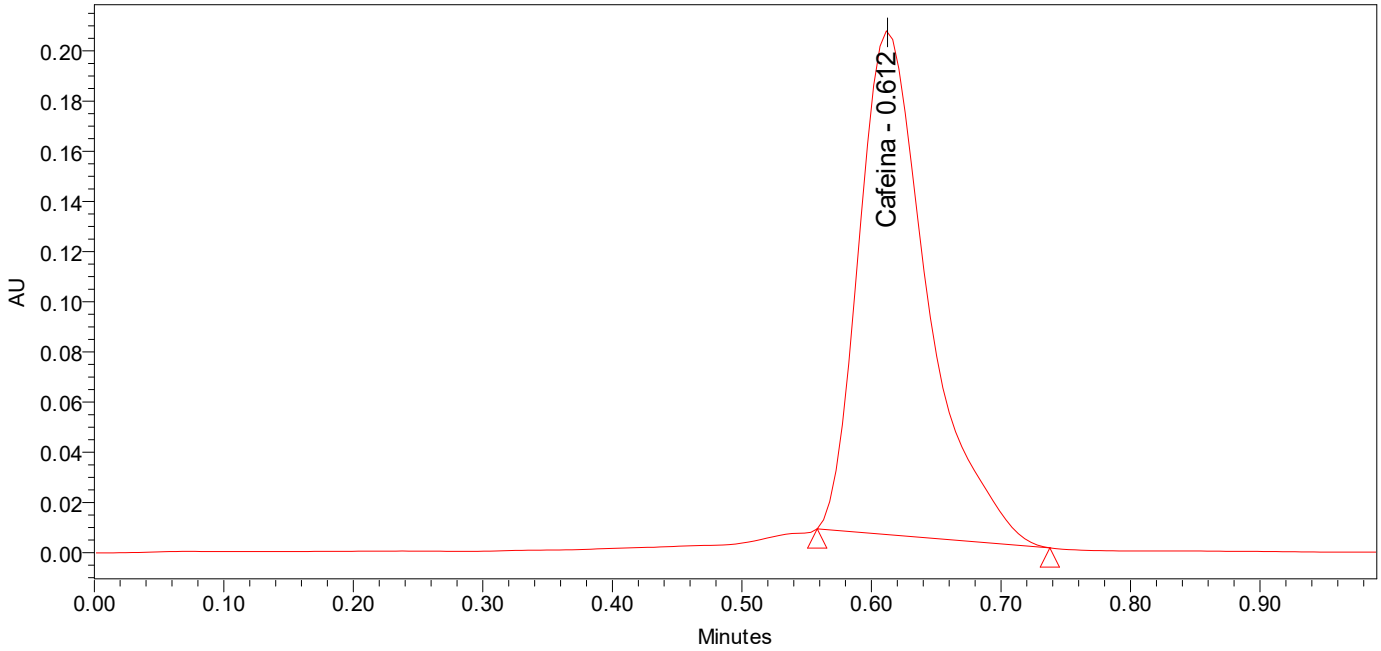
Peak Results

	Name	RT	Area	Height	Amount	Units
1	Cafeina	0.615	745449	200244		

SAMPLE INFORMATION

Sample Name:	PCIN - 5	Acquired By:	fatima.silveira
Sample Type:	Unknown	Sample Set Name:	HPL003_PCIN
Vial:	2	Acq. Method Set:	HPL003_QPACK_OQ_GERAL
Injection #:	1	Processing Method:	QPACK_CAFEINA_ACET
Injection Volume:	10.00 ul	Channel Name:	VWD.0.0
Run Time:	1.0 Minutes	Proc. Chnl. Descr.:	VWD: Signal A, 273 nm
Date Acquired:	05/05/2026 14:55:55 -03		
Date Processed:	05/05/2026 15:20:36 -03		

Auto-Scaled Chromatogram



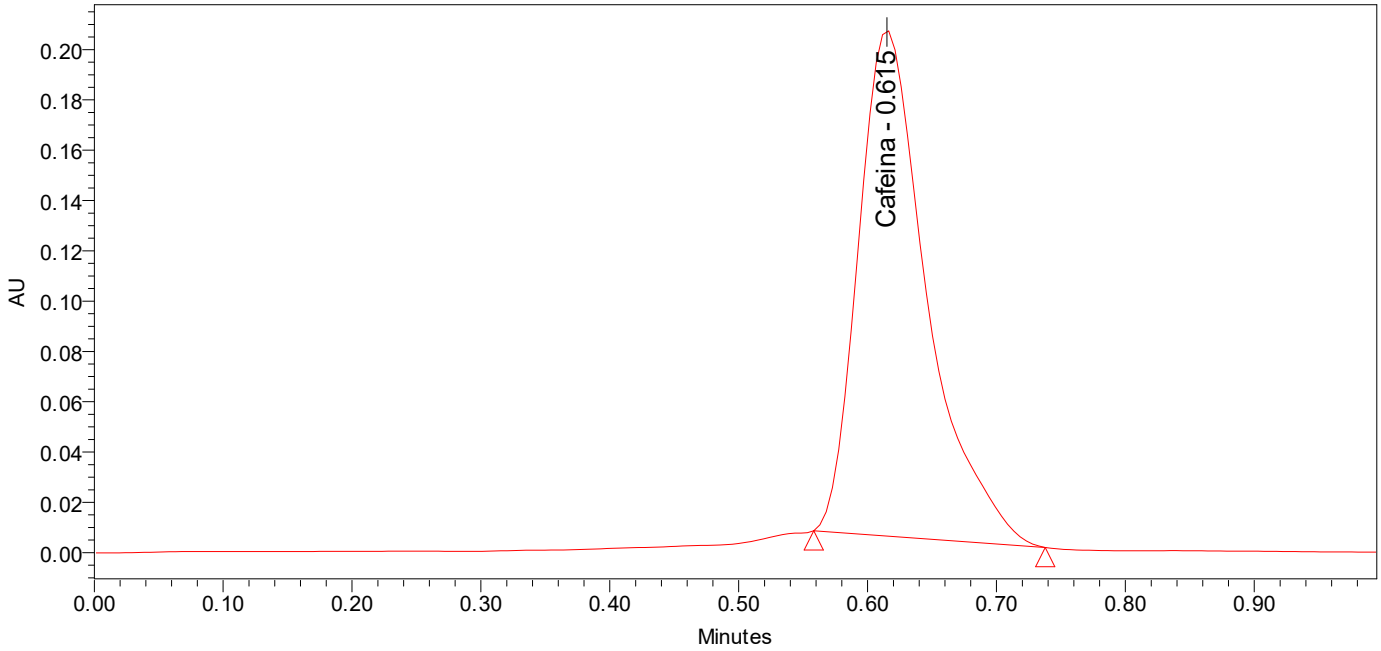
Peak Results

	Name	RT	Area	Height	Amount	Units
1	Cafeina	0.612	741466	200780		

SAMPLE INFORMATION

Sample Name:	PCIN - 6	Acquired By:	fatima.silveira
Sample Type:	Unknown	Sample Set Name:	HPL003_PCIN
Vial:	2	Acq. Method Set:	HPL003_QPACK_OQ_GERAL
Injection #:	1	Processing Method:	QPACK_CAFEINA_ACET
Injection Volume:	10.00 ul	Channel Name:	VWD.0.0
Run Time:	1.0 Minutes	Proc. Chnl. Descr.:	VWD: Signal A, 273 nm
Date Acquired:	05/05/2026 14:58:17 -03		
Date Processed:	05/05/2026 15:20:39 -03		

Auto-Scaled Chromatogram



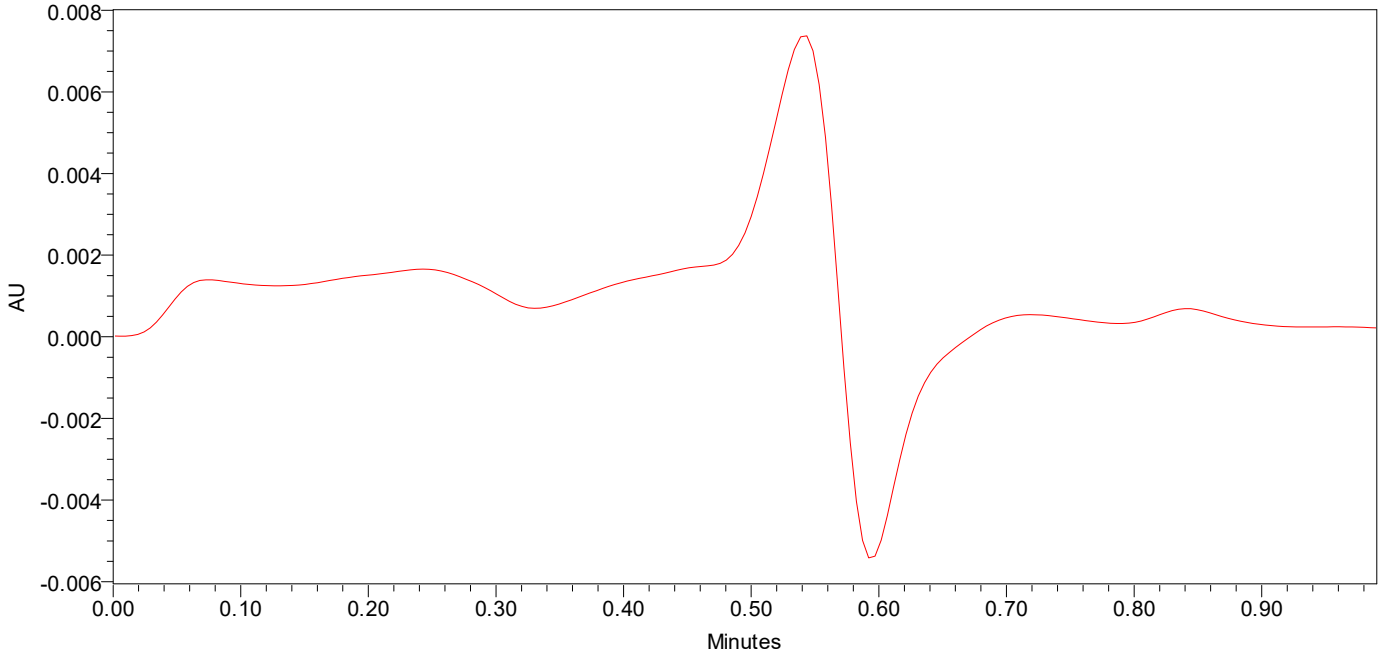
Peak Results

	Name	RT	Area	Height	Amount	Units
1	Cafeina	0.615	746121	201071		

SAMPLE INFORMATION

Sample Name:	PCIN -Branco 1	Acquired By:	fatima.silveira
Sample Type:	Unknown	Sample Set Name:	HPL003_PCIN
Vial:	1	Acq. Method Set:	HPL003_QPACK_OQ_GERAL
Injection #:	1	Processing Method:	QPACK_CAFEINA_ACET
Injection Volume:	10.00 ul	Channel Name:	VWD.0.0
Run Time:	1.0 Minutes	Proc. Chnl. Descr.:	VWD: Signal A, 273 nm
Date Acquired:	05/05/2026 14:41:31 -03		
Date Processed:	05/05/2026 15:20:14 -03		

Auto-Scaled Chromatogram



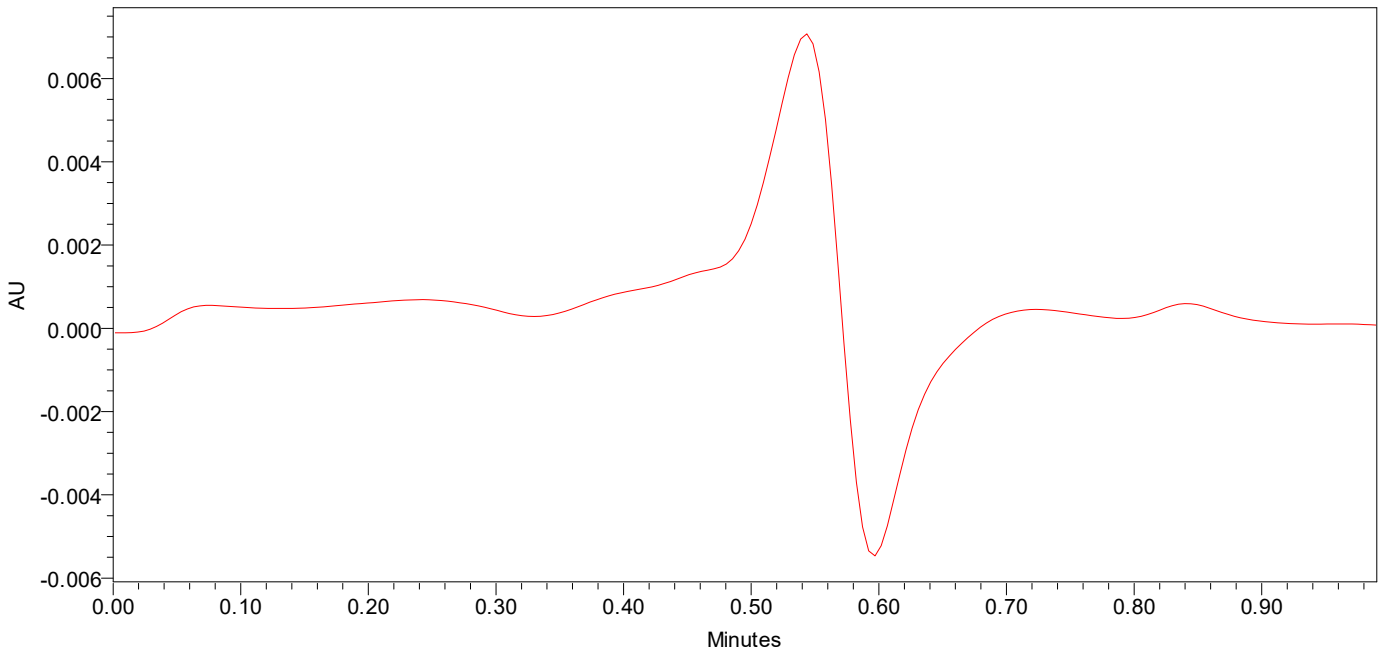
Peak Results

	Name	RT	Area	Height	Amount	Units
1	Cafeina	0.680				

SAMPLE INFORMATION

Sample Name:	PCIN - Branco 2	Acquired By:	fatima.silveira
Sample Type:	Unknown	Sample Set Name:	HPL003_PCIN
Vial:	1	Acq. Method Set:	HPL003_QPACK_OQ_GERAL
Injection #:	1	Processing Method:	QPACK_CAFEINA_ACET
Injection Volume:	10.00 ul	Channel Name:	VWD.0.0
Run Time:	1.0 Minutes	Proc. Chnl. Descr.:	VWD: Signal A, 273 nm
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Date Processed:	05/05/2026 15:20:32 -03		

Auto-Scaled Chromatogram



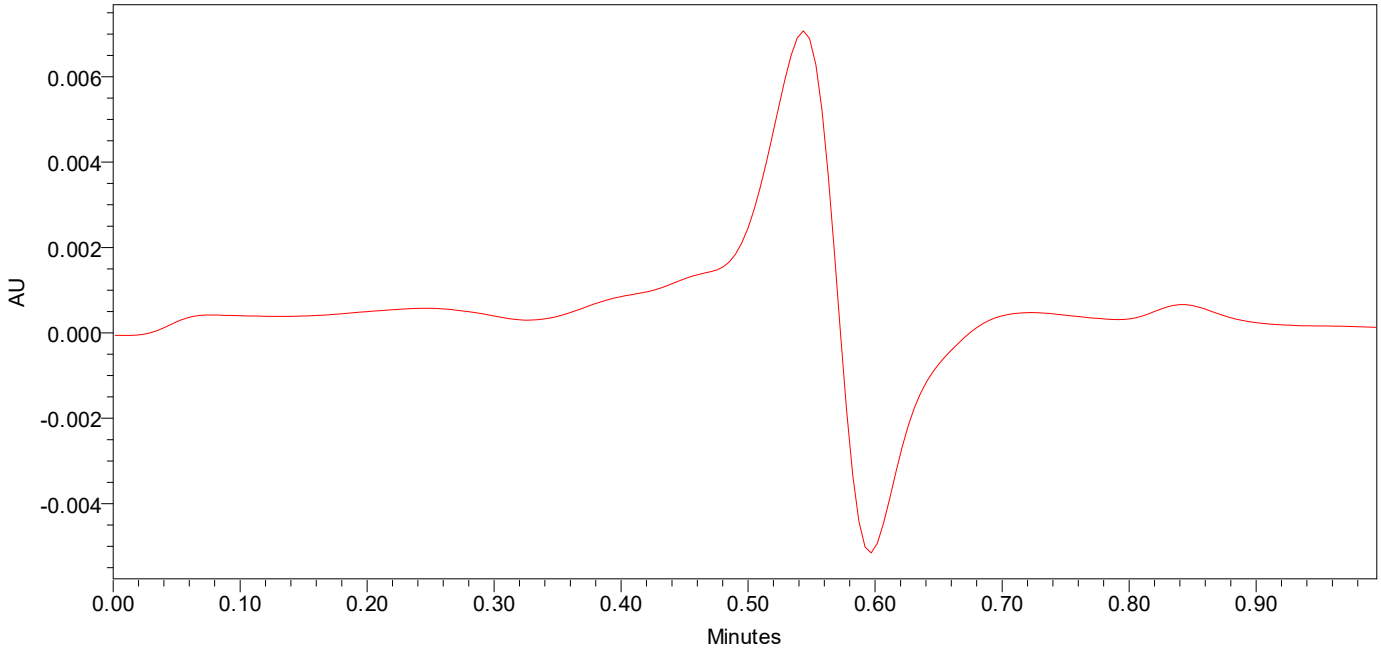
Peak Results

	Name	RT	Area	Height	Amount	Units
1	Cafeina	0.680				

SAMPLE INFORMATION

Sample Name:	PCIN -Branco 3	Acquired By:	fatima.silveira
Sample Type:	Unknown	Sample Set Name:	HPL003_PCIN
Vial:	1	Acq. Method Set:	HPL003_QPACK_OQ_GERAL
Injection #:	1	Processing Method:	QPACK_CAFEINA_ACET
Injection Volume:	10.00 ul	Channel Name:	VWD.0.0
Run Time:	1.0 Minutes	Proc. Chnl. Descr.:	VWD: Signal A, 273 nm
Date Acquired:	05/05/2026 15:00:41 -03		
Date Processed:	05/05/2026 15:20:40 -03		

Auto-Scaled Chromatogram



Peak Results

	Name	RT	Area	Height	Amount	Units
1	Cafeina	0.680				

Certificado Nº: 099/26 - RELB	Início da Qualificação: 04/05/2026	Página 1 de 3	

Resultado obtido na altura do pico

	ALTURA DO PICO (mAU)
Resultado:	**160,0000**

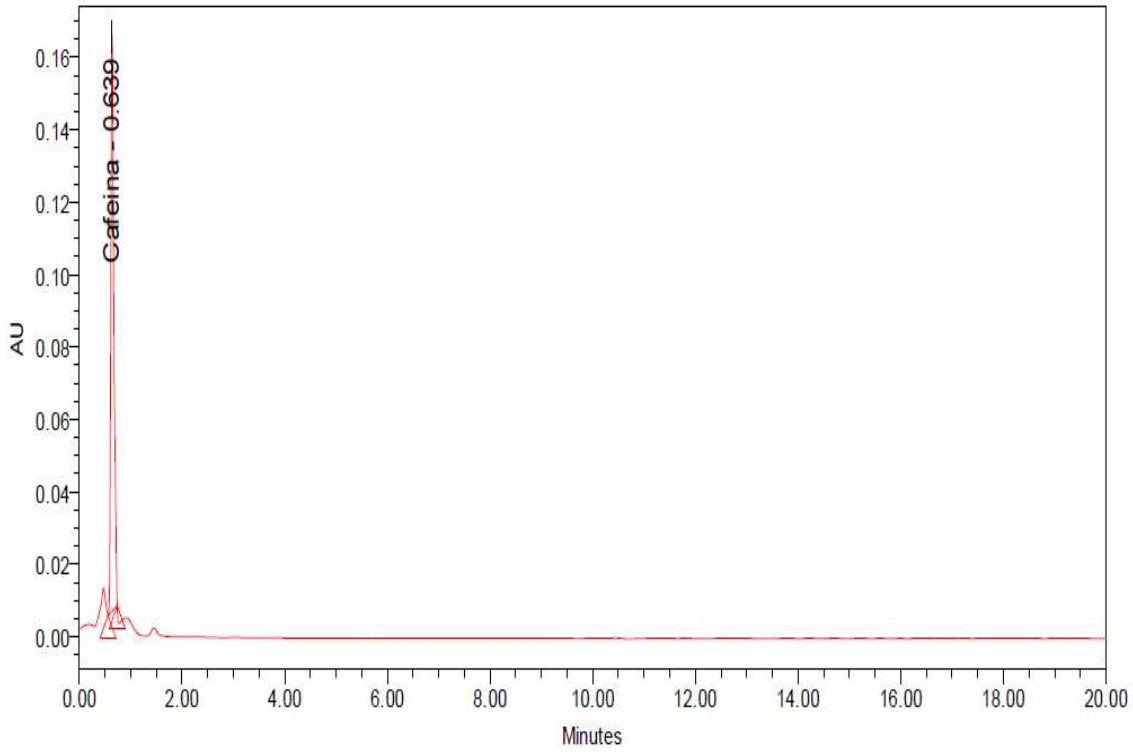
Empower 3 SOFTWARE

Untitled

SAMPLE INFORMATION

Sample Name:	RELB	Acquired By:	fatima.silveira
Sample Type:	Unknown	Sample Set Name:	HPL003_RELB
Vial:	4	Acq. Method Set:	HPL003_QPACK_OQ_RELB
Injection #:	1	Processing Method:	QPACK_CAFEINA_ACET
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:	05/05/2026 15:37:37 -03		
Date Processed:	06/05/2026 09:30:41 -03		

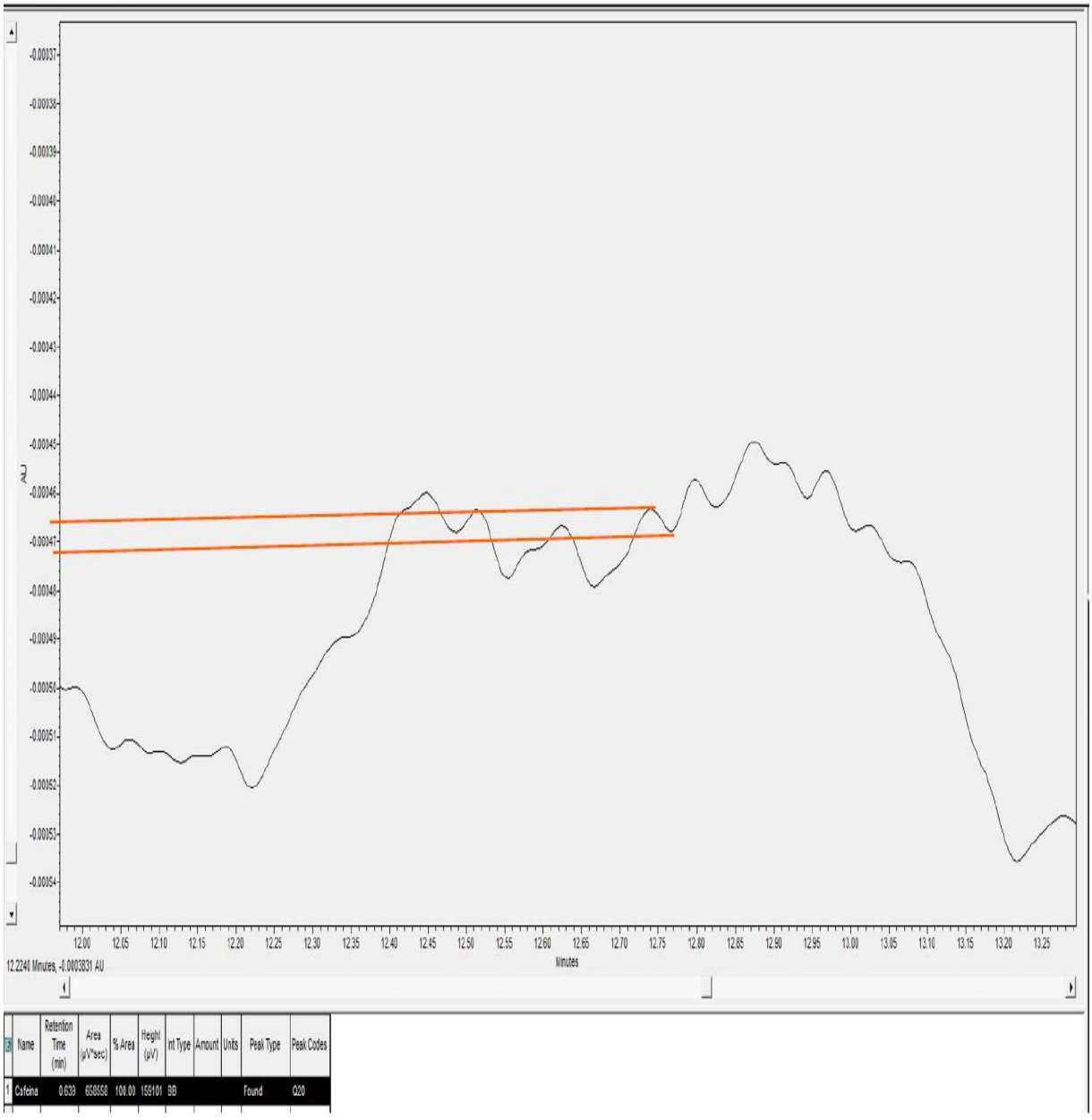
Auto-Scaled Chromatogram



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Resultado obtido no teste de sinal/ruído

Resultado:	Ruído (mAU)
VALOR MÁXIMO:	**0,4660**
VALOR MÍNIMO:	**0,4720**
	Ruído
	-0,0060



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Resultado obtido no teste estabilidade da linha de base

Estabilidade da Linha de Base	Diferença 20 min	Diferença 60 min
VALOR MÁXIMO:	2,0000	4,6800
VALOR MÍNIMO:	0,4400	
Resultado:	1,5600	

