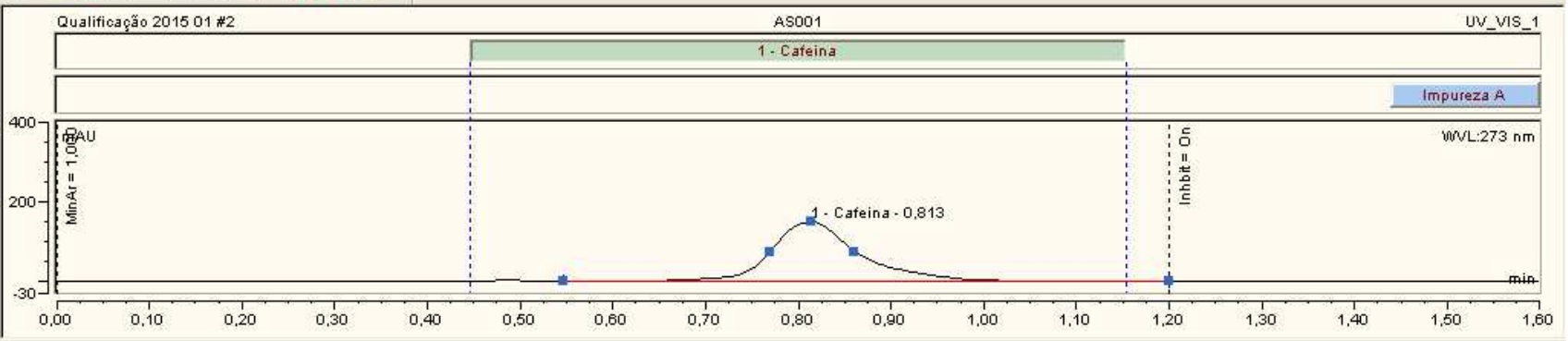
Chromeleon - [CQ-FATIMA_local\HPLC_04\METODOS\QUALIFICAÇÃO 2015\Qualificação 2015 01 #2 AS001 (UV_VIS_1)]

File Edit View Table Workspace Qualification Window Help



No.	Peakname	Ret.Time min	Area mAU*min	Amount	Amount	Type	Height mAU	Rel.Area %	K'	Simetry	Resolution	Plates	S/N	Tail
1	Cafeina	0,813	16,3740	n.a.	n.a.	BMB	149,088	100,00	-0,37	1,32	n.a.	457	97,4	
Total:			16,3740	0,0000			149,088	100,00						

Integration | Calibration | Peak Purity | Peak Analysis | SST | Summary | Lib Search | Audit

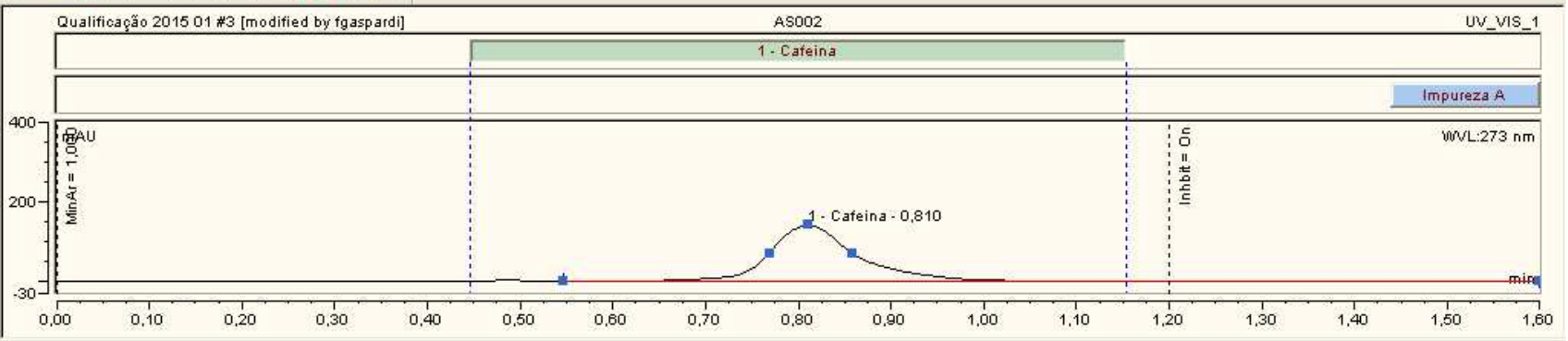
1,62 min, -136 mAU - Zoom

fgaspardi

Iniciar | temp$ em 'Eurofs01' (... | Sinot clav deg | Microsoft Excel - HPL... | Chromeleon - [CQ-F... | imagem - Paint | PT | 13:27

Chromeleon - [CQ-FATIMA_local\HPLC_04\METODOS\QUALIFICAÇÃO 2015\Qualificação 2015 01 #3 AS002 (UV_VIS_1)]

File Edit View Table Workspace Qualification Window Help



No.	Peakname	Ret.Time min	Area mAU*min	Amount	Amount	Type	Height mAU	Rel.Area %	K'	Simetry	Resolution	Plates	S/N	Tai
1	Cafeina	0,810	16,4687	n.a.	n.a.	BM *	141,035	100,00	-0,38	1,36	n.a.	463	103,2	
Total:			16,4687	0,0000			141,035	100,00						

Integration | Calibration | Peak Purity | Peak Analysis | SST | Summary | Lib Search | Audit

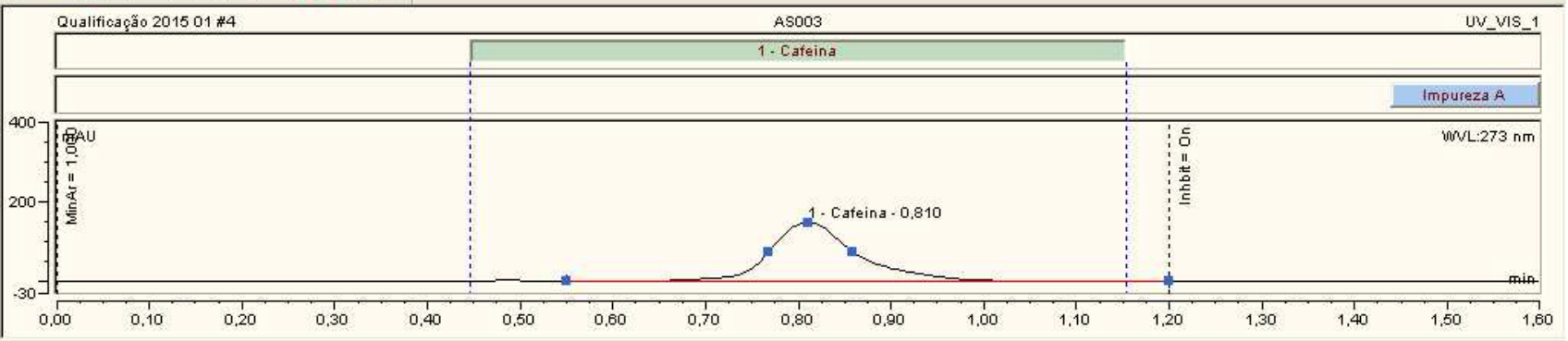
1,43 min, -24 mAU - Move baseline up and down

fgaspardi

Iniciar | temp$ em 'Eurof... | Sinot clav deg | Microsoft Excel ... | Chromeleon - [... | imagem - Paint | as1.pdf - Adobe... | PT | 13:27

Chromeleon - [CQ-FATIMA_local\HPLC_04\METODOS\QUALIFICAÇÃO 2015\Qualificação 2015 01 #4 AS003 (UV_VIS_1)]

File Edit View Table Workspace Qualification Window Help



No.	Peakname	Ret.Time min	Area mAU*min	Amount	Amount	Type	Height mAU	Rel.Area %	K'	Simetry	Resolution	Plates	S/N	Tai
1	Cafeina	0,810	16,1257	n.a.	n.a.	BMB	147,537	100,00	-0,38	1,35	n.a.	457	92,2	
Total:			16,1257	0,0000			147,537	100,00						

Integration / Calibration / Peak Purity / Peak Analysis / SST / Summary / Lib Search / Audit

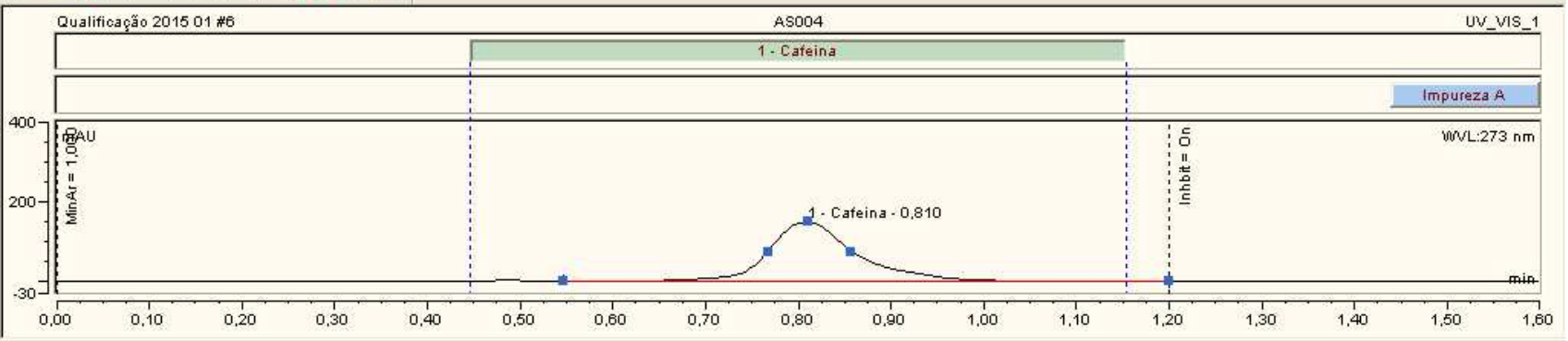
1,51 min, 582 mAU - Zoom

fgaspardi

Iniciar | temp$ em 'E... | Sinot clav deg | Microsoft Ex... | Chromeleo... | Imagem - Paint | as1.pdf - A... | as2.pdf - A... | PT | 13:28

Chromeleon - [CQ-FATIMA_local\HPLC_04\METODOS\QUALIFICAÇÃO 2015\Qualificação 2015 01 #6 AS004 (UV_VIS_1)]

File Edit View Table Workspace Qualification Window Help



No.	Peakname	Ret.Time min	Area mAU*min	Amount	Amount	Type	Height mAU	Rel.Area %	K'	Simetry	Resolution	Plates	S/N	Tai
1	Cafeina	0,810	16,2832	n.a.	n.a.	BMB	148,672	100,00	-0,38	1,32	n.a.	455	97,9	
Total:			16,2832	0,0000			148,672	100,00						

Integration | Calibration | Peak Purity | Peak Analysis | SST | Summary | Lib Search | Audit

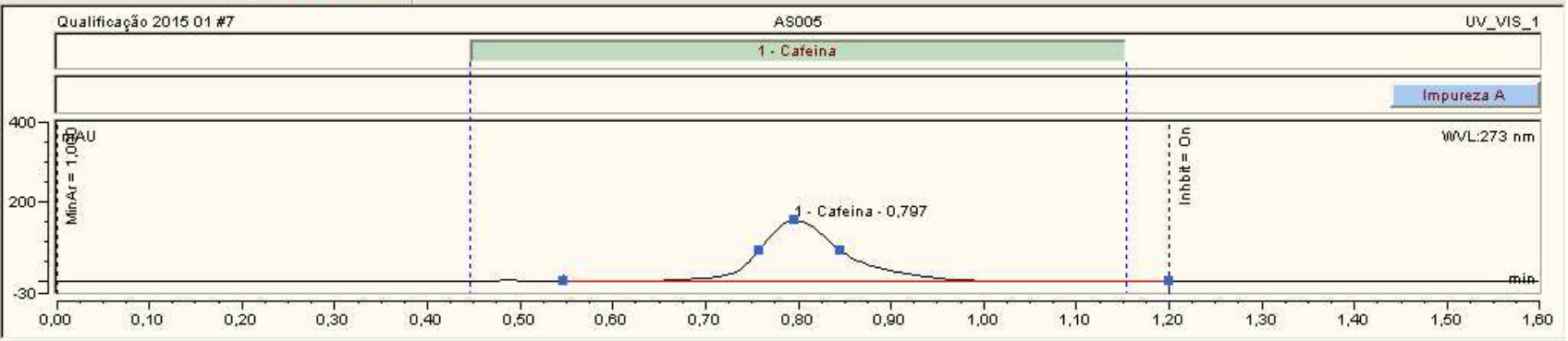
1,52 min, 145 mAU - Zoom

fgaspardi

Iniciar | 2 Windows Ex... | Microsoft Excel ... | Chromeleon - [... | imagem - Paint | as1.pdf - Adobe... | as2.pdf - Adobe... | PT | 13:29

Chromeleon - [CQ-FATIMA_local\HPLC_04\METODOS\QUALIFICAÇÃO 2015\Qualificação 2015 01 #7 AS005 (UV_VIS_1)]

File Edit View Table Workspace Qualification Window Help



No.	Peakname	Ret.Time min	Area mAU*min	Amount	Amount	Type	Height mAU	Rel.Area %	K'	Simetry	Resolution	Plates	S/N	Tai
1	Cafeina	0,797	16,3409	n.a.	n.a.	BMB	152,143	100,00	-0,39	1,37	n.a.	457	97,1	
Total:			16,3409	0,0000			152,143	100,00						

Integration | Calibration | Peak Purity | Peak Analysis | SST | Summary | Lib Search | Audit

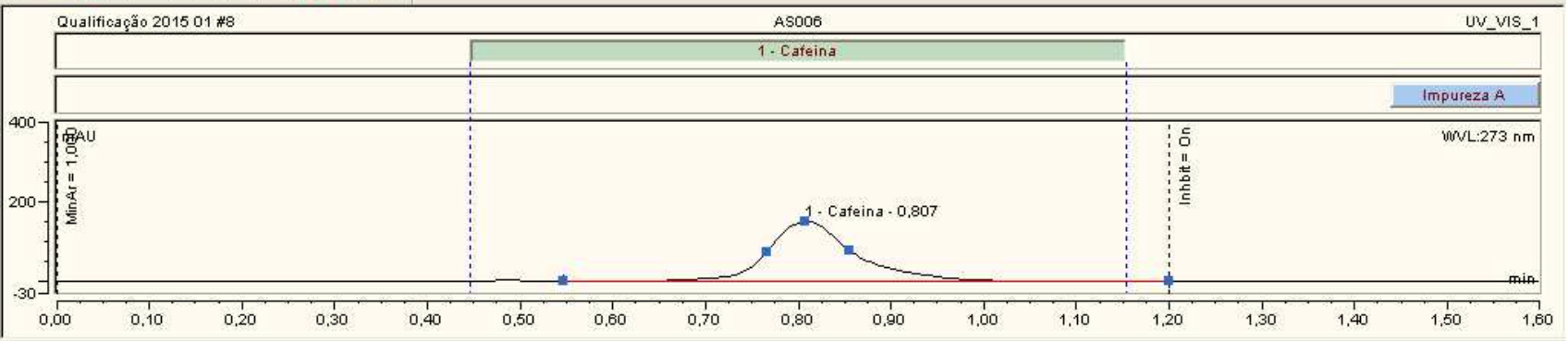
1,50 min, 26 mAU - Zoom

fgaspardi

Iniciar | 2 Windows Ex... | Microsoft Excel ... | Chromeleon - [... | imagem - Paint | as1.pdf - Adobe... | as2.pdf - Adobe... | PT | 13:29

Chromeleon - [CQ-FATIMA_local\HPLC_04\METODOS\QUALIFICAÇÃO 2015\Qualificação 2015 01 #8 AS006 (UV_VIS_1)]

File Edit View Table Workspace Qualification Window Help



No.	Peakname	Ret.Time min	Area mAU*min	Amount	Amount	Type	Height mAU	Rel.Area %	K'	Simetry	Resolution	Plates	S/N	Tai
1	Cafeina	0,807	16,3604	n.a.	n.a.	BMB	150,393	100,00	-0,38	1,37	n.a.	459	98,5	
Total:			16,3604	0,0000			150,393	100,00						

Integration | Calibration | Peak Purity | Peak Analysis | SST | Summary | Lib Search | Audit

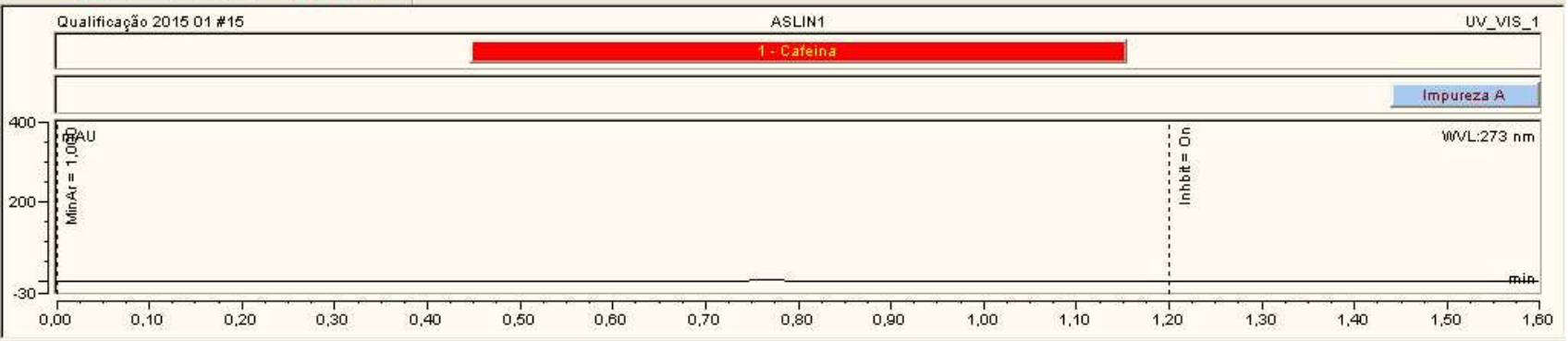
0,61 min, -136 mAU - Zoom

fgaspardi

Iniciar | 2 Windows Ex... | Microsoft Excel ... | Chromeleon - [... | imagem - Paint | as1.pdf - Adobe... | as2.pdf - Adobe... | PT | 13:29

Chromeleon - [CQ-FATIMA_local\HPLC_04\METODOS\QUALIFICAÇÃO 2015\Qualificação 2015 01 #15 ASLIN1 (UV_VIS_1)]

File Edit View Table Workspace Qualification Window Help



No.	Peakname	Ret.Time min	Area mAU*min	Amount	Amount	Type	Height mAU	Rel.Area %	K'	Simetry	Resolution	Plates	S/N	Tai
Total:			0,0000	0,0000			0,000	0,00						

Integration | Calibration | Peak Purity | Peak Analysis | SST | Summary | Lib Search | Audit

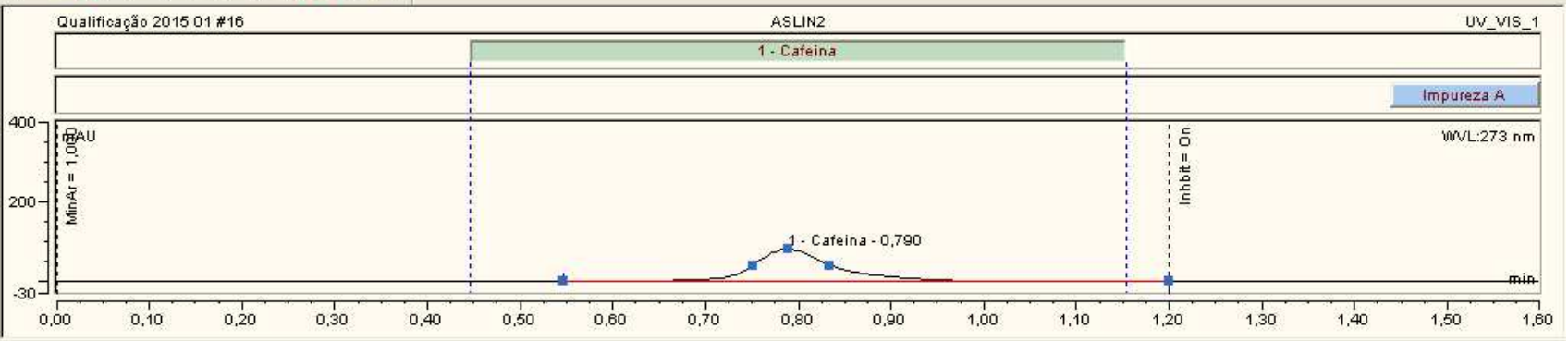
1,58 min, 371 mAU - Zoom

fgaspardi

Iniciar | temp$ em 'Eurofs01' (... | Sinot clav deg | Microsoft Excel - HPL... | Chromeleon - [CQ-F... | imagem - Paint | PT | 13:35

Chromeleon - [CQ-FATIMA_local\HPLC_04\METODOS\QUALIFICAÇÃO 2015\Qualificação 2015 01 #16 ASLIN2 (UV_VIS_1)]

File Edit View Table Workspace Qualification Window Help



No.	Peakname	Ret.Time min	Area mAU*min	Amount	Amount	Type	Height mAU	Rel.Area %	K'	Simetry	Resolution	Plates	S/N	Tai
1	Cafeina	0,790	8,2424	n.a.	n.a.	BMB	80,113	100,00	-0,39	1,37	n.a.	507	120,3	
Total:			8,2424	0,0000			80,113	100,00						

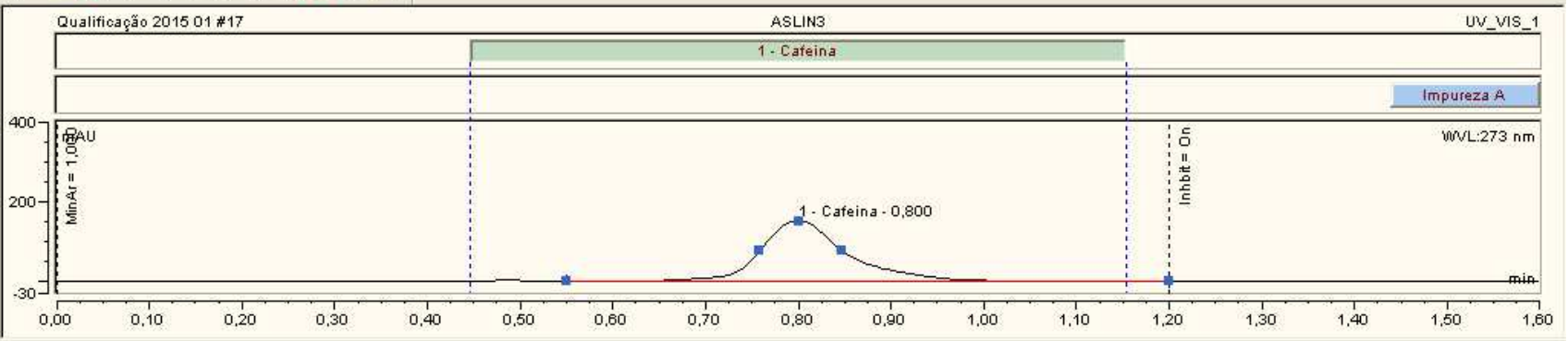
Integration | Calibration | Peak Purity | Peak Analysis | SST | Summary | Lib Search | Audit

fgaspardi

Iniciar | temp$ em 'Eurofs01' (... | Sinot clav deg | Microsoft Excel - HPL... | Chromeleon - [CQ-F... | imagem - Paint | PT | 13:36

Chromeleon - [CQ-FATIMA_local\HPLC_04\METODOS\QUALIFICAÇÃO 2015\Qualificação 2015 01 #17 ASLIN3 (UV_VIS_1)]

File Edit View Table Workspace Qualification Window Help



No.	Peakname	Ret.Time min	Area mAU*min	Amount	Amount	Type	Height mAU	Rel.Area %	K'	Simetry	Resolution	Plates	S/N	Tai
1	Cafeina	0,800	16,2742	n.a.	n.a.	BMB	151,466	100,00	-0,38	1,34	n.a.	457	102,3	
Total:			16,2742	0,0000			151,466	100,00						

Integration | Calibration | Peak Purity | Peak Analysis | SST | Summary | Lib Search | Audit

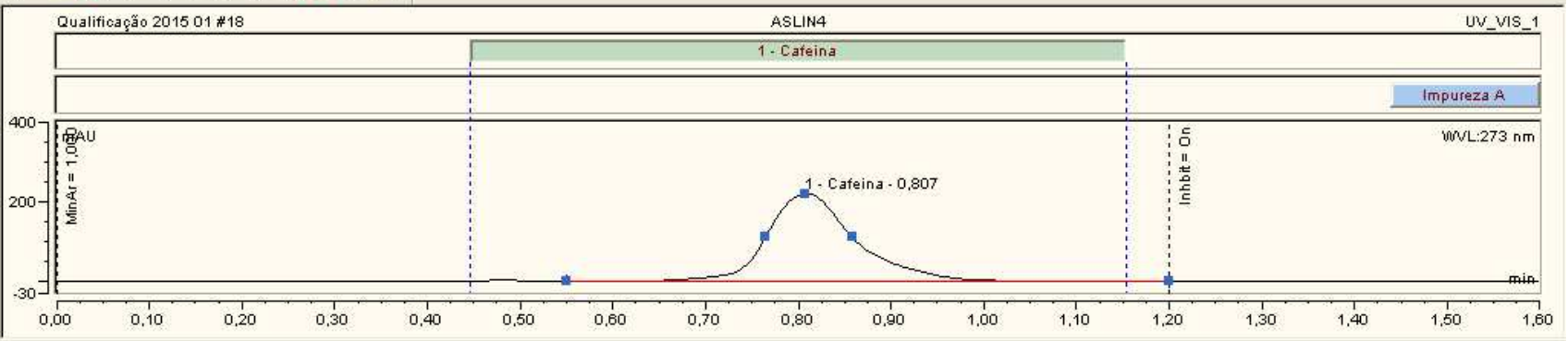
1,59 min, 22 mAU - Zoom

fgaspardi

Iniciar | temp$ em 'Eurofs01' (... | Sinot clav deg | Microsoft Excel - HPL... | Chromeleon - [CQ-F... | imagem - Paint | PT | 13:36

Chromeleon - [CQ-FATIMA_local\HPLC_04\METODOS\QUALIFICAÇÃO 2015\Qualificação 2015 01 #18 ASLIN4 (UV_VIS_1)]

File Edit View Table Workspace Qualification Window Help



No.	Peakname	Ret.Time min	Area mAU*min	Amount	Amount	Type	Height mAU	Rel.Area %	K'	Simetry	Resolution	Plates	S/N	Tai
1	Cafeina	0,807	24,3468	n.a.	n.a.	BMB	220,285	100,00	-0,38	1,35	n.a.	432	124,9	
Total:			24,3468	0,0000			220,285	100,00						

Integration | Calibration | Peak Purity | Peak Analysis | SST | Summary | Lib Search | Audit

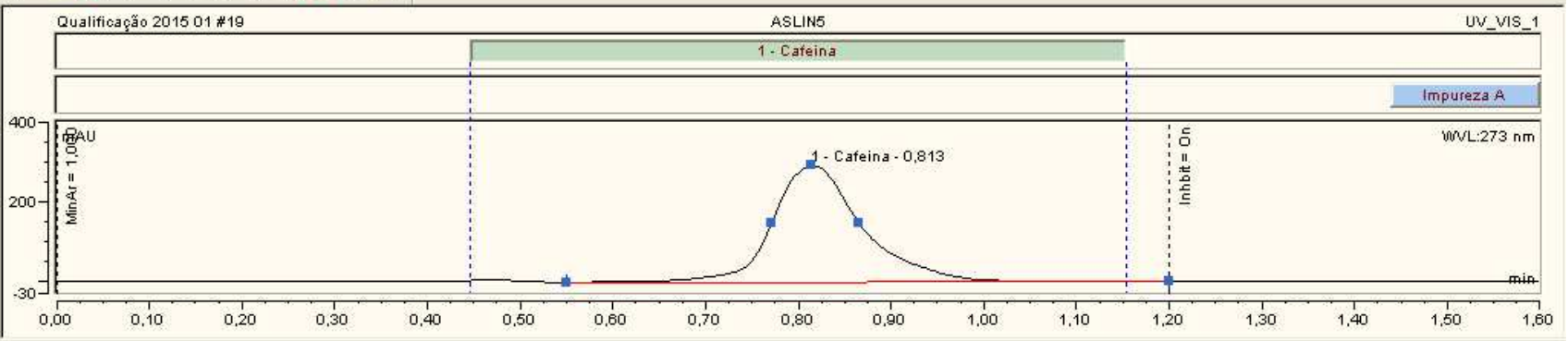
1,61 min, -32 mAU - Zoom

fgaspardi

Iniciar | temp$ em 'Eurofs01' (... | Sinot clav deg | Microsoft Excel - HPL... | Chromeleon - [CQ-F... | imagem - Paint | PT | 13:36

Chromeleon - [CQ-FATIMA_local\HPLC_04\METODOS\QUALIFICAÇÃO 2015\Qualificação 2015 01 #19 ASLIN5 (UV_VIS_1)]

File Edit View Table Workspace Qualification Window Help



A	B	C	D	E	F	G	H	I	J	K	L	M	N	C
No.	**Peakname**	**Ret.Time min**	**Area mAU*min**	**Amount**	**Amount**	**Type**	**Height mAU**	**Rel.Area %**	**K'**	**Simetry**	**Resolution**	**Plates**	**S/N**	**Tai**
1	*Cafeina*	*0,813*	*32,5215*	*n.a.*	*n.a.*	*BMB*	*291,537*	*100,00*	*-0,37*	*1,35*	*n.a.*	*429*	*114,1*	
Total:			32,5215	0,0000			291,537	100,00						

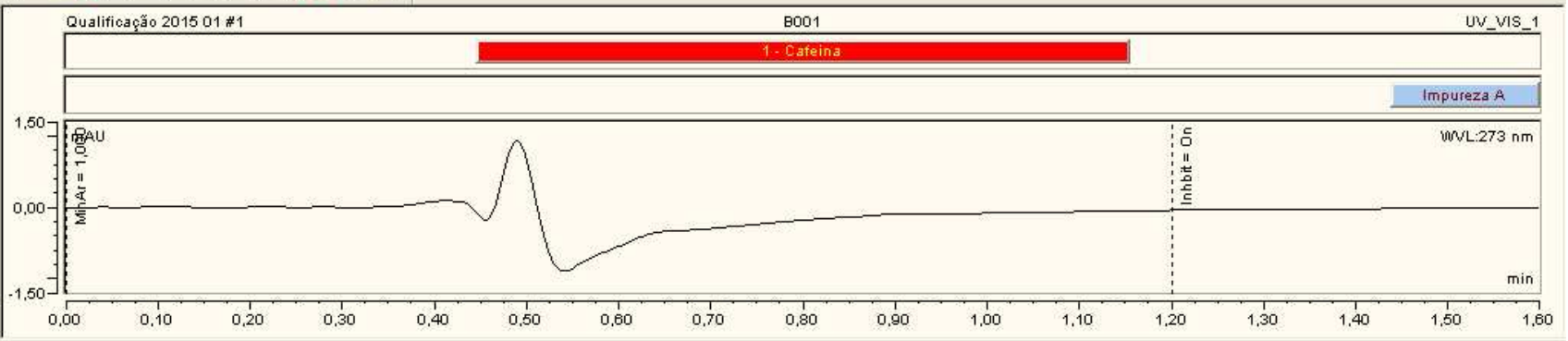
Integration | Calibration | Peak Purity | Peak Analysis | SST | Summary | Lib Search | Audit

fgaspardi

Iniciar | temp$ em 'Eurofs01' (... | Sinot clav deg | Microsoft Excel - HPL... | Chromeleon - [CQ-F... | imagem - Paint | PT | 13:37

Chromeleon - [CQ-FATIMA_local\HPLC_04\METODOS\QUALIFICAÇÃO 2015\Qualificação 2015 01 #1 B001 (UV_VIS_1)]

File Edit View Table Workspace Qualification Window Help



No.	Peakname	Ret.Time min	Area mAU*min	Amount	Amount	Type	Height mAU	Rel.Area %	K'	Simetry	Resolution	Plates	S/N	Tai
Total:			0,0000	0,0000			0,000	0,00						

Integration | Calibration | Peak Purity | Peak Analysis | SST | Summary | Lib Search | Audit

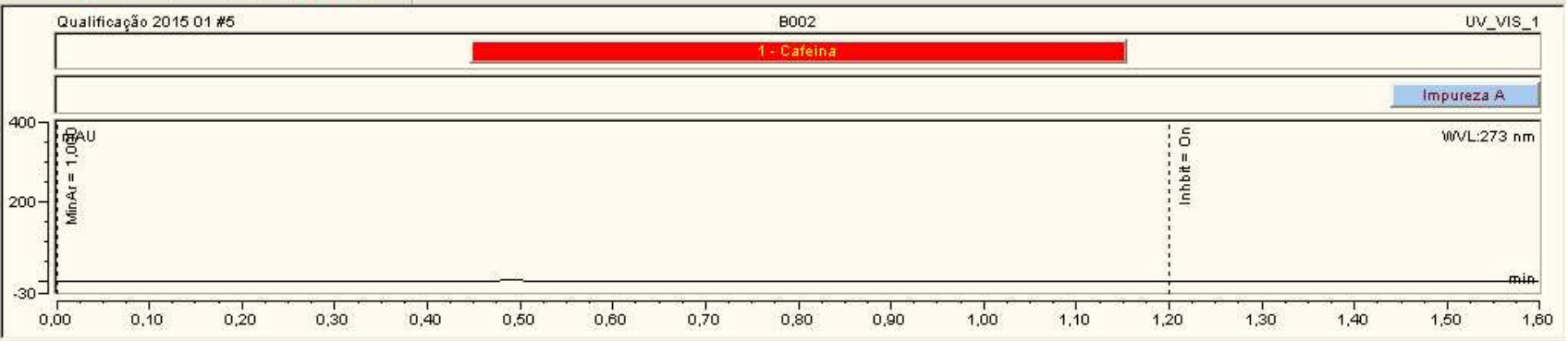
1,55 min, -0,8 mAU - Zoom

fgaspardi

Iniciar | temp$ em 'Eurofs01' (... | Sinot clav deg | Microsoft Excel - HPL... | Chromeleon - [CQ-F... | PT | 13:25

Chromeleon - CQ-FATIMA_local\HPLC_04\METODOS\QUALIFICAÇÃO 2015\Qualificação 2015 01 #5 B002 (UV_VIS_1) - [CQ-FATIMA_local\HPLC_04\...

File Edit View Table Workspace Qualification Window Help



No.	Peakname	Ret.Time min	Area mAU*min	Amount	Amount	Type	Height mAU	Rel.Area %	K'	Simetry	Resolution	Plates	S/N	Tai
Total:			0,0000	0,0000			0,000	0,00						

Integration | Calibration | Peak Purity | Peak Analysis | SST | Summary | Lib Search | Audit

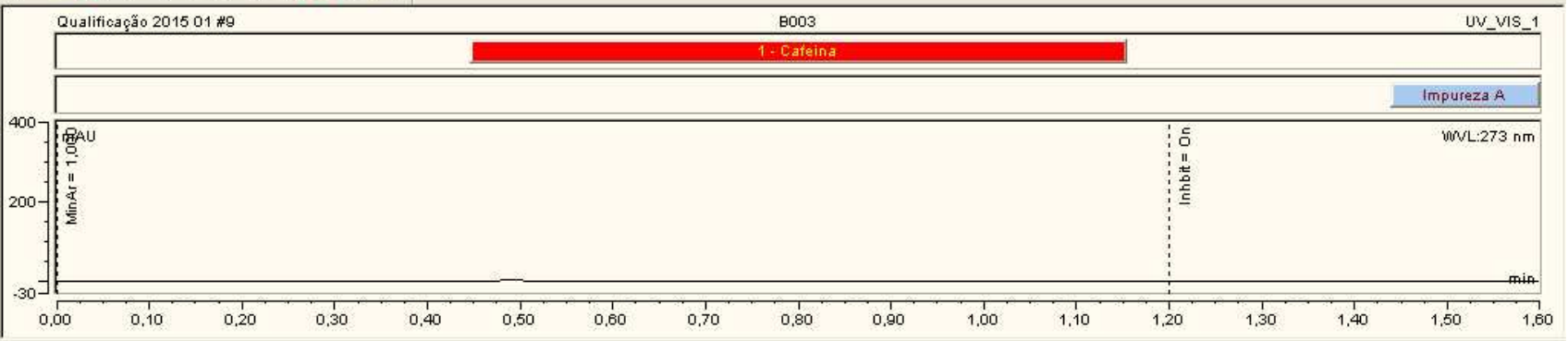
1,61 min, 45 mAU - Zoom

fgaspardi

Iniciar | 2 Windows Ex... | Microsoft Excel ... | Chromeleon - C... | imagem - Paint | as1.pdf - Adobe... | as2.pdf - Adobe... | PT | 13:28

Chromeleon - [CQ-FATIMA_local\HPLC_04\METODOS\QUALIFICAÇÃO 2015\Qualificação 2015 01 #9 B003 (UV_VIS_1)]

File Edit View Table Workspace Qualification Window Help



No.	Peakname	Ret.Time min	Area mAU*min	Amount	Amount	Type	Height mAU	Rel.Area %	K'	Simetry	Resolution	Plates	S/N	Tai
Total:			0,0000	0,0000			0,000	0,00						

Integration | Calibration | Peak Purity | Peak Analysis | SST | Summary | Lib Search | Audit

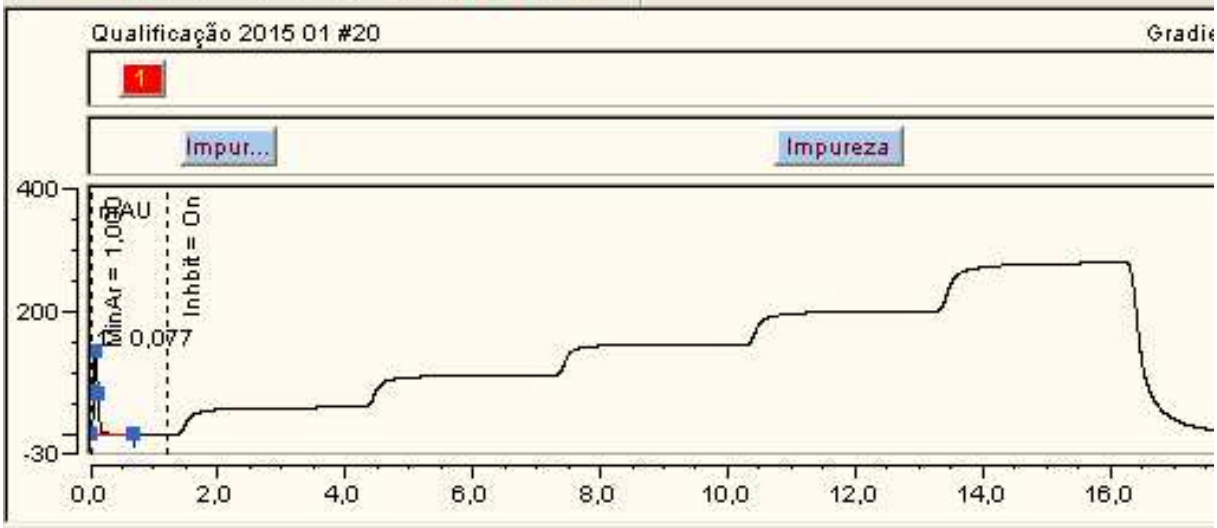
For Help, press F1

fgaspardi

Iniciar | 2 Windows Ex... | Microsoft Excel ... | Chromeleon - [... | imagem - Paint | as1.pdf - Adobe... | as2.pdf - Adobe... | PT | 13:30

Chromeleon - CQ-FATIMA_local\HPLC_04\METODOS\QUALIFICAÇÃO 2015\Qualif

File Edit View Table Workspace Qualification Window Help

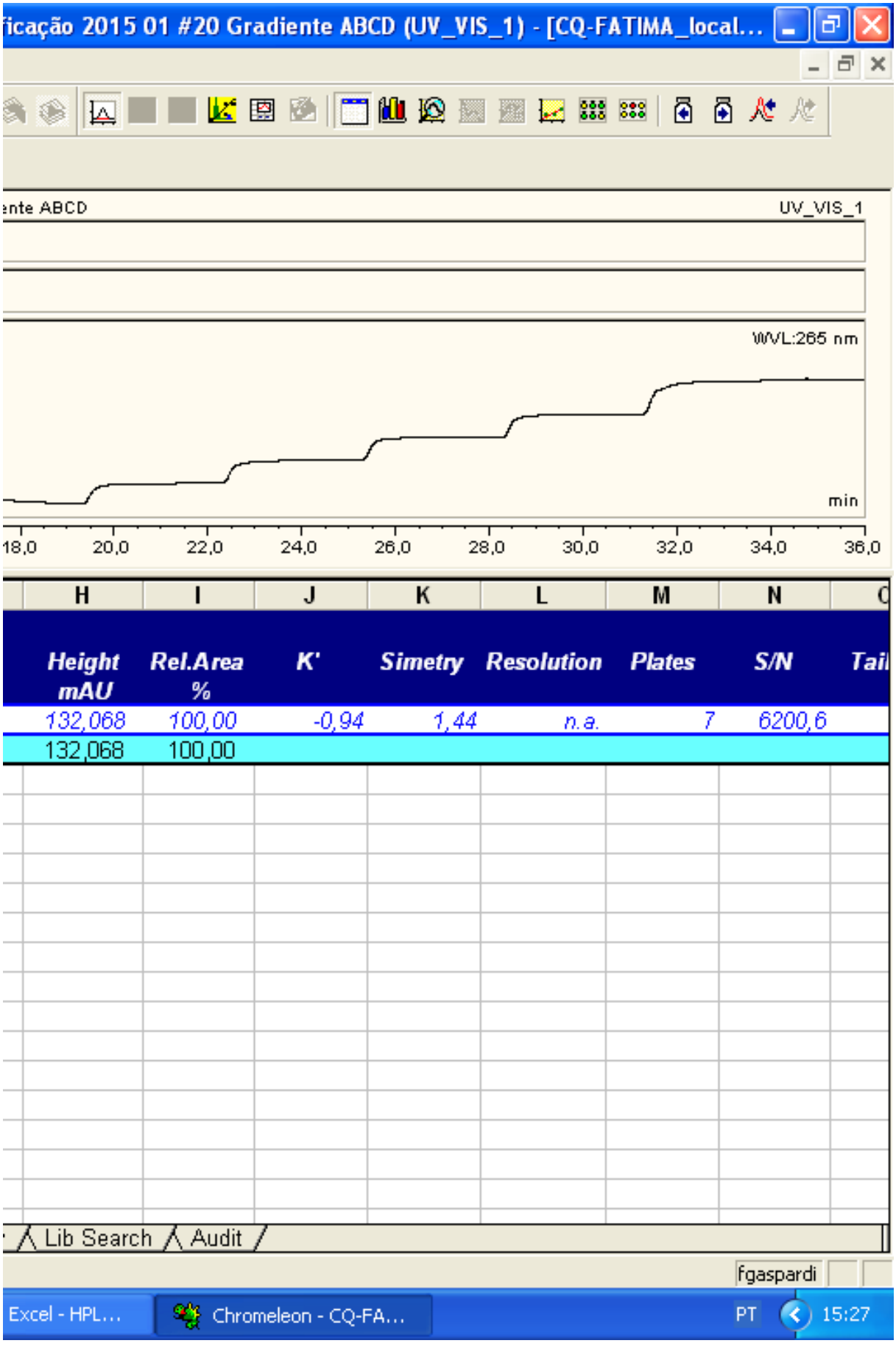


A	B	C	D	E	F	G
No.	Peakname	Ret.Time min	Area mAU*min	Amount	Amount	Type
1	n.a.	0,077	10,1758	n.a.	n.a.	BMB
Total:			10,1758	0,0000		

Integration | Calibration | Peak Purity | Peak Analysis | SST | Summary

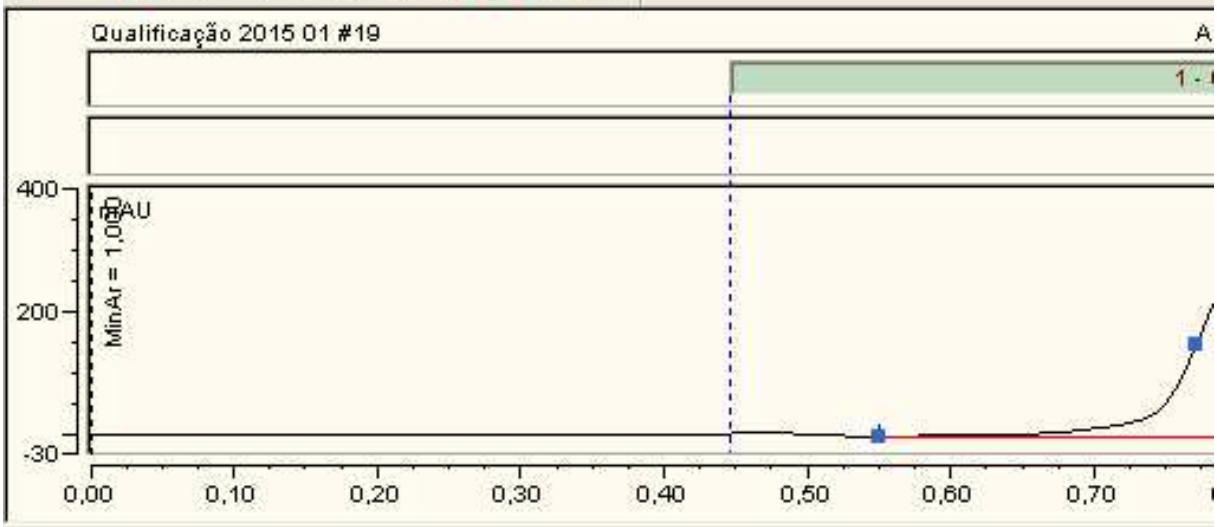
24,6 min, 582 mAU - Zoom

Iniciar | temp$ em 'Eurofs01' (... | Sinot clav deg | Microsoft


ficação 2015 01 #20 Gradiente ABCD (UV_VIS_1) - [CQ-FATIMA_local...
ente ABCD
UV_VIS_1
WVL:265 nm
min
18,0
20,0
22,0
24,0
26,0
28,0
30,0
32,0
34,0
36,0
H
I
J
K
L
M
N
Height mAU
Rel.Area %
K'
Simetry
Resolution
Plates
S/N
Tail
132,068
100,00
-0,94
1,44
n.a.
7
6200,6
132,068
100,00
Lib Search
Audit
fgaspardi
Excel - HPL...
Chromeleon - CQ-FA...
PT
15:27

Chromeleon - CQ-FATIMA_local\HPLC_04\METODOS\QUALIFICAÇÃO 2015\Quali

File Edit View Table Workspace Qualification Window Help

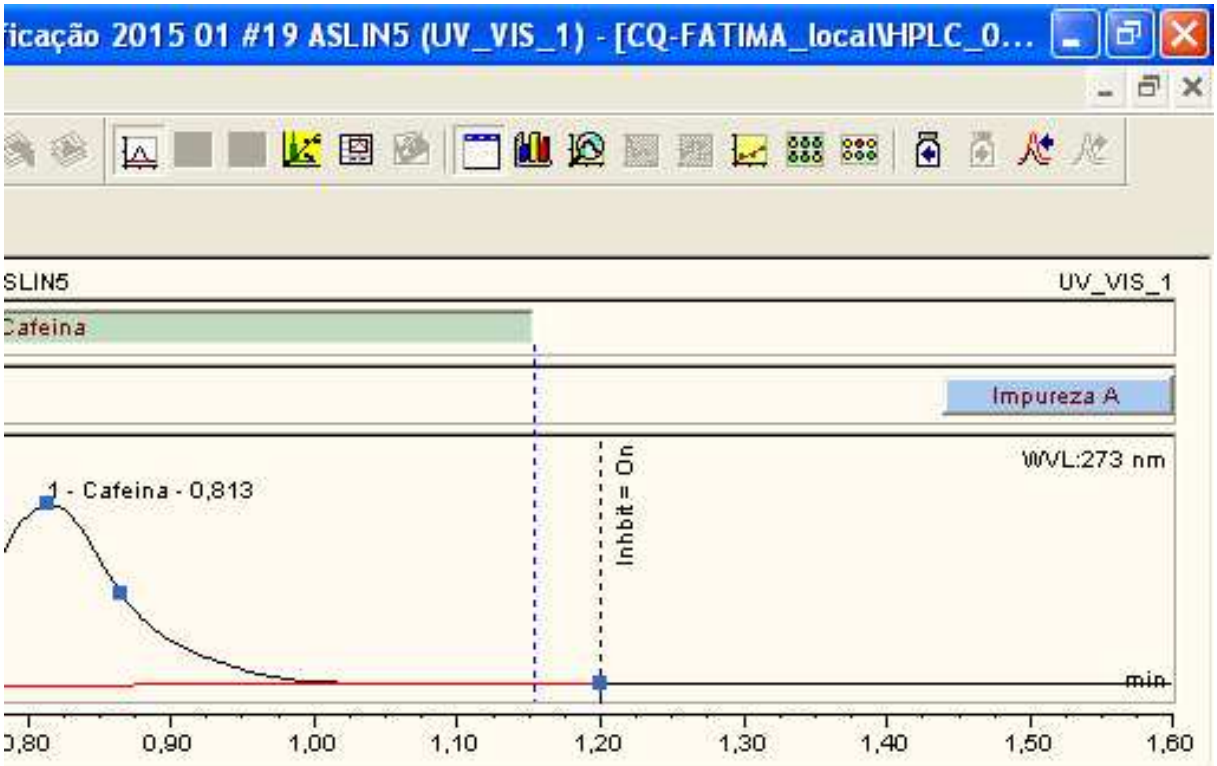


A	B	C	D	E	F
Sample No.	*Sample Name*	*Ret.Time min Cafeina UV_VIS_1*	*Area mAU*min Cafeina UV_VIS_1*	*Height mAU Cafeina UV_VIS_1*	*Amo Caf UV_V*
1	B001	n.a.	n.a.	n.a.	
2	AS001	0,813	16,3740	149,0881	
3	AS002	0,810	16,4687	141,0351	
4	AS003	0,810	16,1257	147,5370	
5	B002	n.a.	n.a.	n.a.	
6	AS004	0,810	16,2832	148,6723	
7	AS005	0,797	16,3409	152,1428	
8	AS006	0,807	16,3604	150,3930	
9	B003	n.a.	n.a.	n.a.	
10	UVLIN1	n.a.	n.a.	n.a.	
11	UVLIN2	0,787	9,8718	98,5947	
12	UVLIN3	0,797	19,6956	186,5834	
13	UVLIN4	0,807	29,3692	271,4922	
14	UVLIN5	0,817	39,2766	359,7947	
15	ASLIN1	n.a.	n.a.	n.a.	
16	ASLIN2	0,790	8,2424	80,1130	
17	ASLIN3	0,800	16,2742	151,4655	

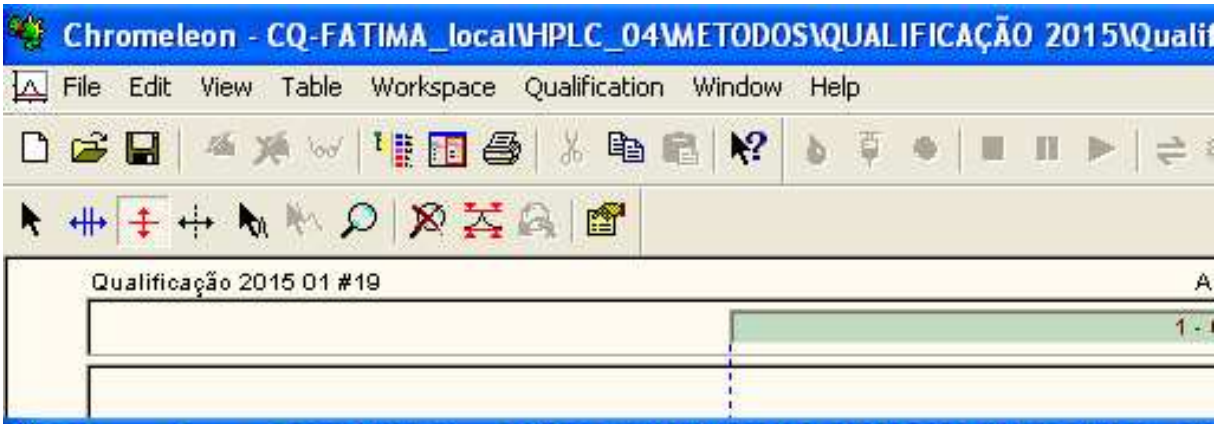
Integration | Calibration | Peak Purity | Peak Analysis | SST | Summary

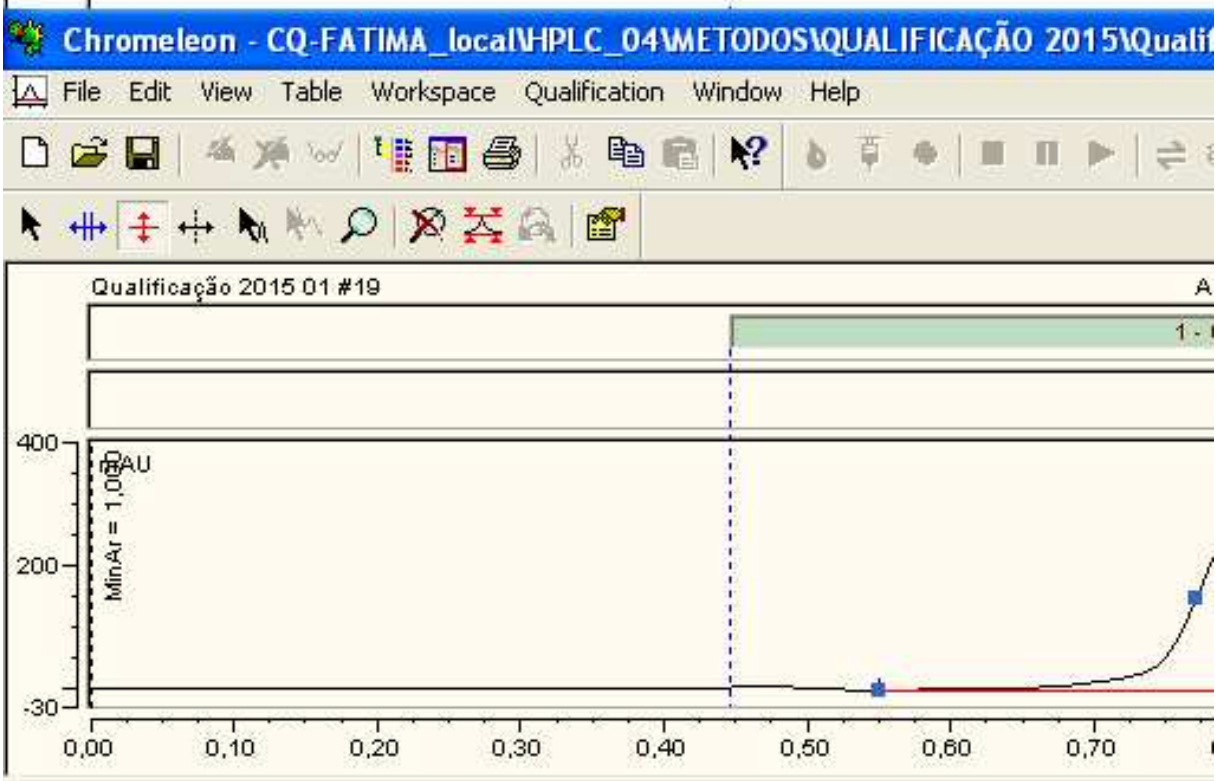
1,17 min, -97 mAU - Zoom

Iniciar | temp$ em 'Eurofs01' (... | Sinot clav deg | Microsoft

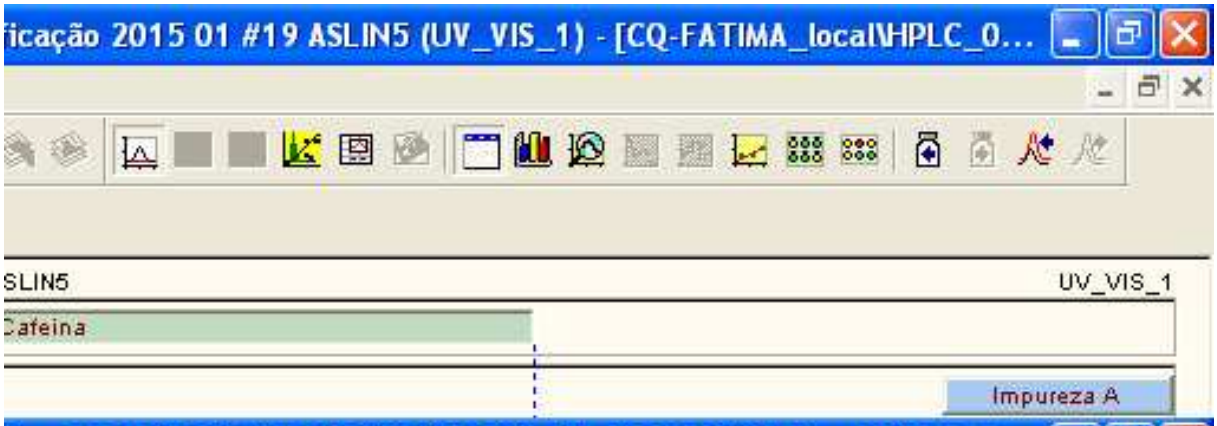


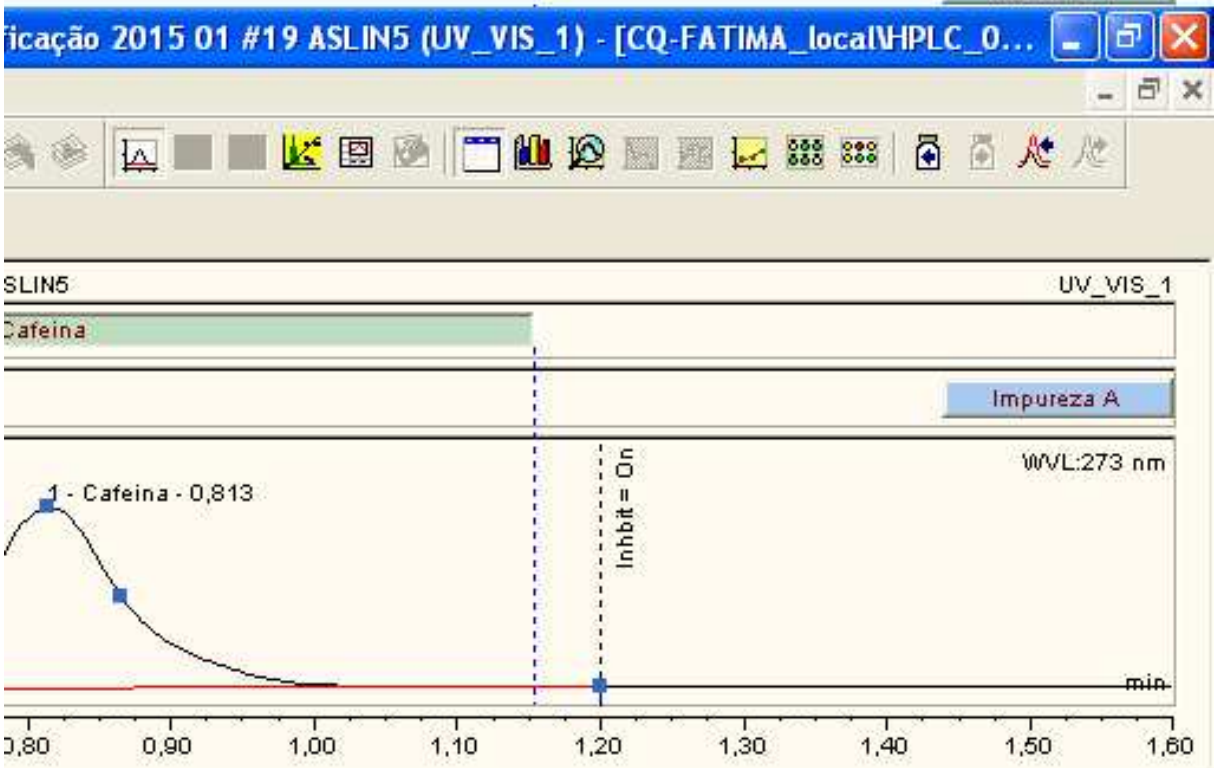
	G	H	I	J	K	L
ount	Type	Plates(EP)				
eina VIS_1	Cafeina UV_VIS_1	Cafeina UV_VIS_1				
n.a.	n.a.	n.a.				
n.a.	BMB	449				
n.a.	BM *	457				
n.a.	BMB	449				
n.a.	n.a.	n.a.				
n.a.	BMB	447				
n.a.	BMB	452				
n.a.	BMB	452				
n.a.	n.a.	n.a.				
n.a.	n.a.	n.a.				
n.a.	BMB	520				
n.a.	BMB	452				
n.a.	BMB	424				
n.a.	BMB	424				
n.a.	n.a.	n.a.				
n.a.	BMB	510				
n.a	BMB	451				





A	B	C	D	E	F
Sample No.	*Sample Name*	*Ret.Time min Cafeina UV_VIS_1*	*Area mAU*min Cafeina UV_VIS_1*	*Height mAU Cafeina UV_VIS_1*	*Amo Cafe UV_V*
3	AS002	0,810	16,4687	141,0351	
4	AS003	0,810	16,1257	147,5370	
5	B002	n.a.	n.a.	n.a.	
6	AS004	0,810	16,2832	148,6723	
7	AS005	0,797	16,3409	152,1428	
8	AS006	0,807	16,3604	150,3930	
9	B003	n.a.	n.a.	n.a.	
10	UVLIN1	n.a.	n.a.	n.a.	
11	UVLIN2	0,787	9,8718	98,5947	
12	UVLIN3	0,797	19,6956	186,5834	

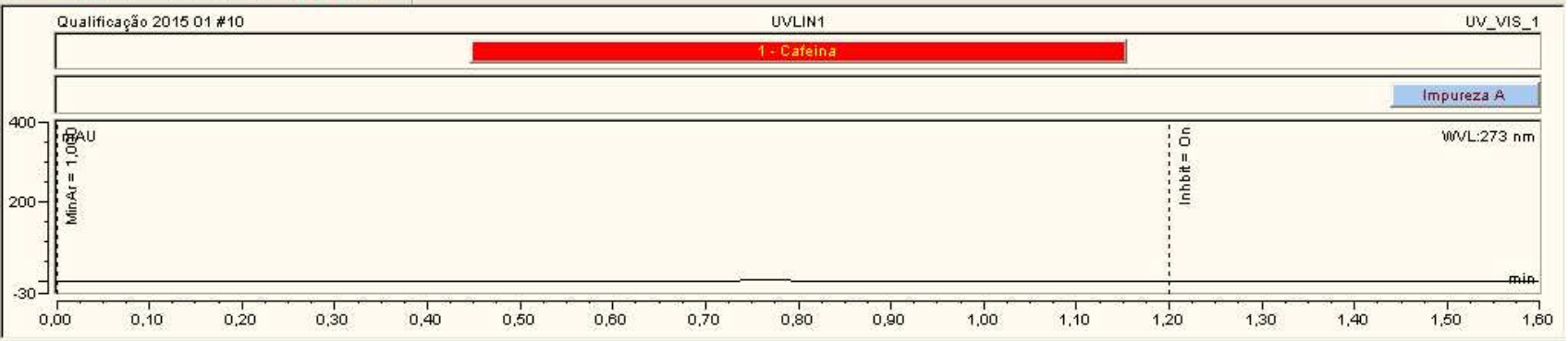




	G	H	I	J	K	L
ount	*Type*	*Plates(EP)*				
eina VIS_1	*Cafeina UV_VIS_1*	*Cafeina UV_VIS_1*				
n.a.	BM *	457				
n.a.	BMB	449				
n.a.	n.a.	n.a.				
n.a.	BMB	447				
n.a.	BMB	452				
n.a.	BMB	452				
n.a.	n.a.	n.a.				
n.a.	n.a.	n.a.				
n.a.	BMB	520				
n.a.	BMB	452				

Chromeleon - [CQ-FATIMA_local\HPLC_04\METODOS\QUALIFICAÇÃO 2015\Qualificação 2015 01 #10 UVLIN1 (UV_VIS_1)]

File Edit View Table Workspace Qualification Window Help



No.	Peakname	Ret.Time min	Area mAU*min	Amount	Amount	Type	Height mAU	Rel.Area %	K'	Simetry	Resolution	Plates	S/N	Tai
Total:			0,0000	0,0000			0,000	0,00						

Integration | Calibration | Peak Purity | Peak Analysis | SST | Summary | Lib Search | Audit

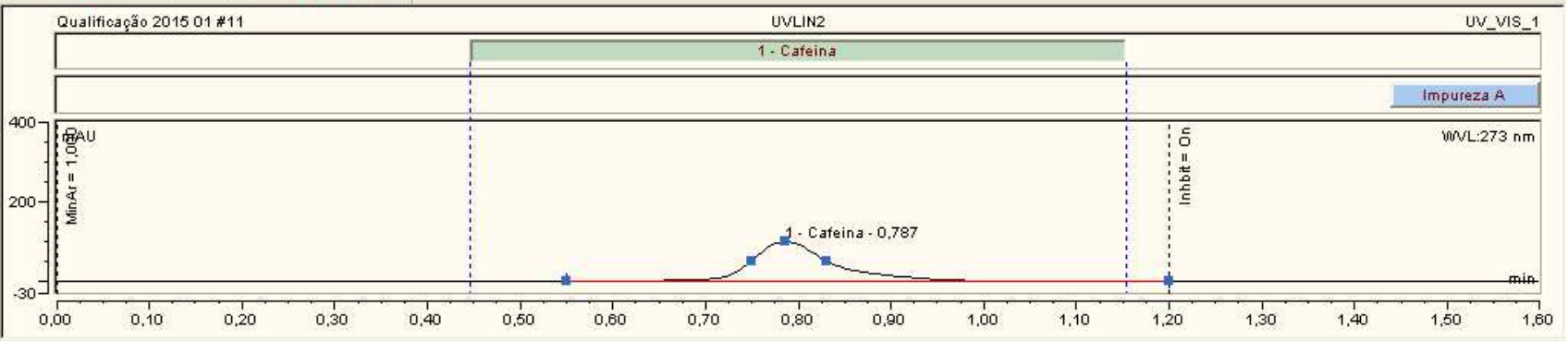
1,49 min, -36 mAU - Zoom

fgaspardi

Iniciar | temp$ em 'Eurofs01' (... | Sinot clav deg | Microsoft Excel - HPL... | Chromeleon - [CQ-F... | imagem - Paint | PT | 13:34

Chromeleon - [CQ-FATIMA_local\HPLC_04\METODOS\QUALIFICAÇÃO 2015\Qualificação 2015 01 #11 UVLIN2 (UV_VIS_1)]

File Edit View Table Workspace Qualification Window Help



No.	Peakname	Ret.Time min	Area mAU*min	Amount	Amount	Type	Height mAU	Rel.Area %	K'	Simetry	Resolution	Plates	S/N	Tai
1	Cafeina	0,787	9,8718	n.a.	n.a.	BMB	98,595	100,00	-0,39	1,45	n.a.	519	132,4	
Total:			9,8718	0,0000			98,595	100,00						

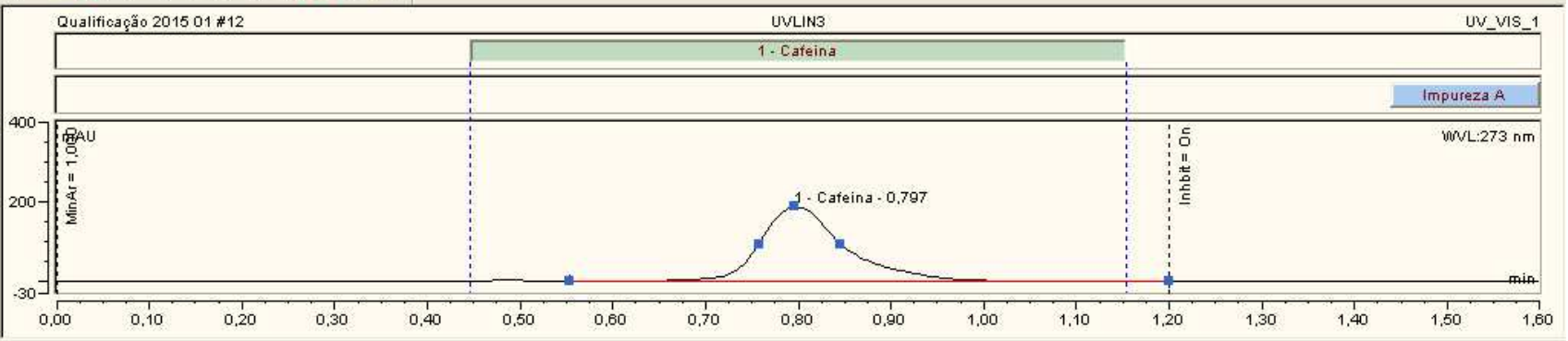
Integration | Calibration | Peak Purity | Peak Analysis | SST | Summary | Lib Search | Audit

fgaspardi

Iniciar | temp$ em 'Eurof... | Sinot clav deg | Microsoft Excel ... | Chromeleon - [... | imagem - Paint | uv1.pdf - Adob... | PT | 13:34

Chromeleon - [CQ-FATIMA_local\HPLC_04\METODOS\QUALIFICAÇÃO 2015\Qualificação 2015 01 #12 UVLIN3 (UV_VIS_1)]

File Edit View Table Workspace Qualification Window Help



No.	Peakname	Ret.Time min	Area mAU*min	Amount	Amount	Type	Height mAU	Rel.Area %	K'	Simetry	Resolution	Plates	S/N	Tail
1	Cafeina	0,797	19,6956	n.a.	n.a.	BMB	186,583	100,00	-0,39	1,43	n.a.	462	107,5	
Total:			19,6956	0,0000			186,583	100,00						

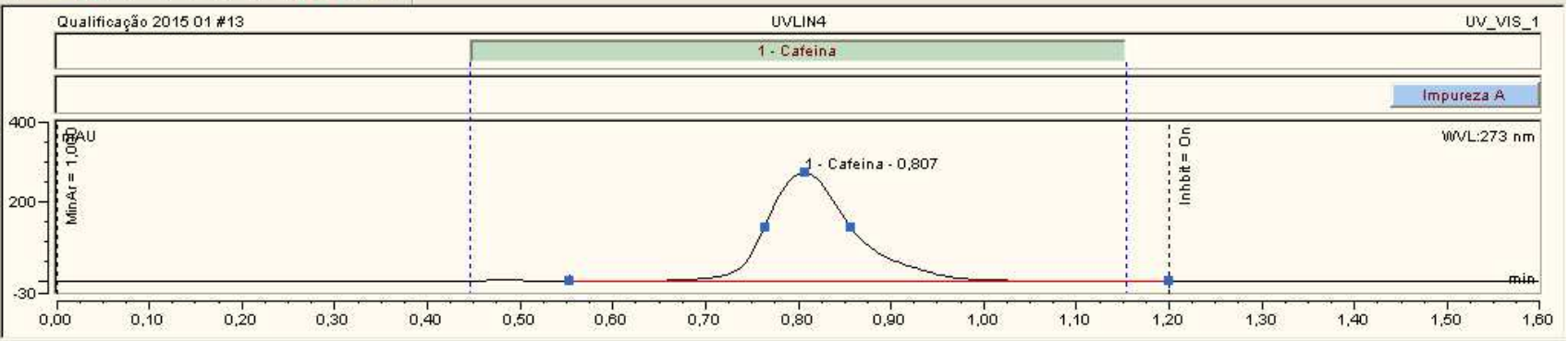
Integration | Calibration | Peak Purity | Peak Analysis | SST | Summary | Lib Search | Audit

fgaspardi

Iniciar | temp$ em 'Eurof... | Sinot clav deg | Microsoft Excel ... | Chromeleon - [... | imagem - Paint | uv1.pdf - Adob... | PT | 13:34

Chromeleon - CQ-FATIMA_local\HPLC_04\METODOS\QUALIFICAÇÃO 2015\Qualificação 2015 01 #13 UVLIN4 (UV_VIS_1) - [CQ-FATIMA_local\HPLC_0...

File Edit View Table Workspace Qualification Window Help



A	B	C	D	E	F	G	H	I	J	K	L	M	N	C
No.	**Peakname**	**Ret.Time min**	**Area mAU*min**	**Amount**	**Amount**	**Type**	**Height mAU**	**Rel.Area %**	**K'**	**Simetry**	**Resolution**	**Plates**	**S/N**	**Tai**
1	*Cafeina*	*0,807*	*29,3692*	*n.a.*	*n.a.*	*BMB*	*271,492*	*100,00*	*-0,38*	*1,37*	*n.a.*	*439*	*136,7*	
Total:			29,3692	0,0000			271,492	100,00						

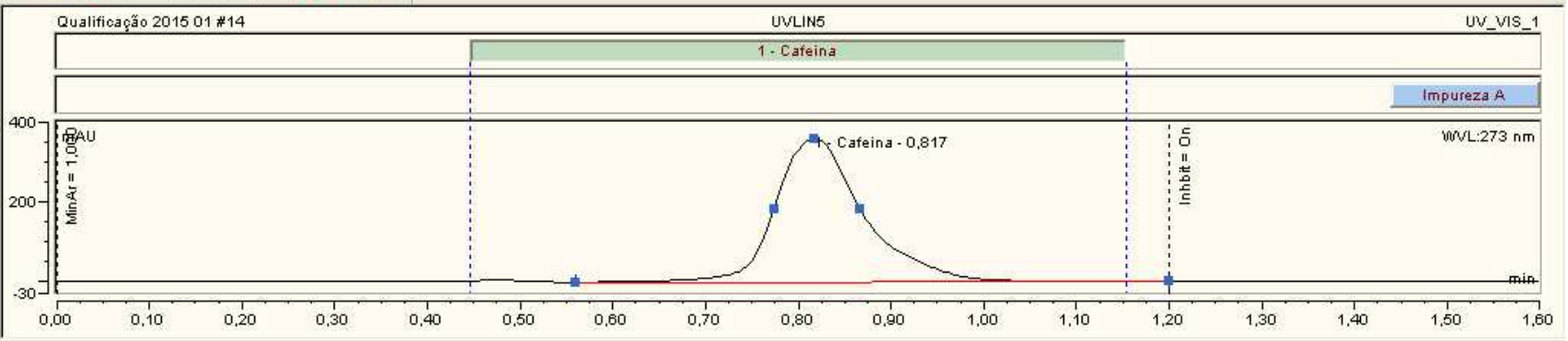
Integration | Calibration | Peak Purity | Peak Analysis | SST | Summary | Lib Search | Audit

fgaspardi

Iniciar | temp$ em 'Eurofs01' (... | Sinot clav deg | Microsoft Excel - HPL... | Chromeleon - CQ-FA... | imagem - Paint | PT | 13:35

Chromeleon - [CQ-FATIMA_local\HPLC_04\METODOS\QUALIFICAÇÃO 2015\Qualificação 2015 01 #14 UVLIN5 (UV_VIS_1)]

File Edit View Table Workspace Qualification Window Help



No.	Peakname	Ret.Time min	Area mAU*min	Amount	Amount	Type	Height mAU	Rel.Area %	K'	Simetry	Resolution	Plates	S/N	Tai
1	Cafeina	0,817	39,2766	n.a.	n.a.	BMB	359,795	100,00	-0,37	1,37	n.a.	443	155,0	
Total:			39,2766	0,0000			359,795	100,00						

Integration | Calibration | Peak Purity | Peak Analysis | SST | Summary | Lib Search | Audit

1,61 min, 264 mAU - Zoom

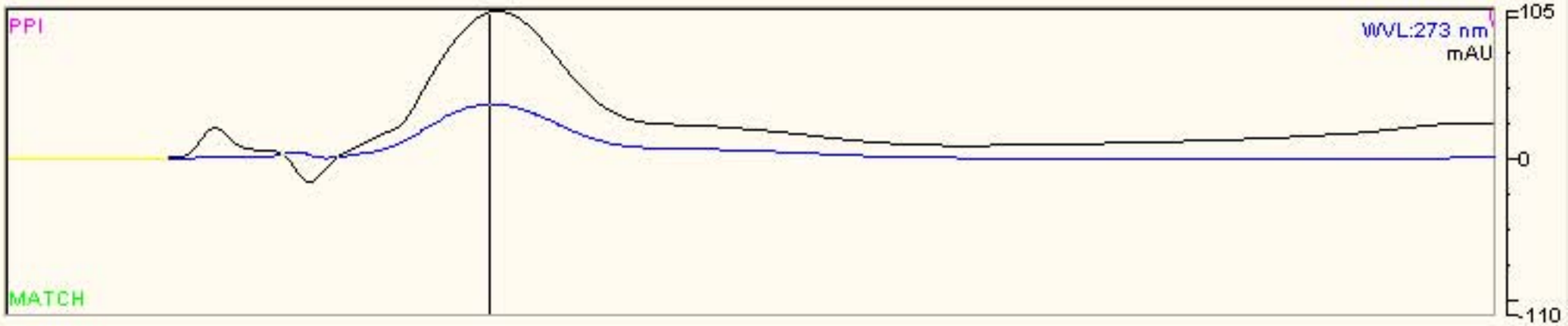
fgaspardi

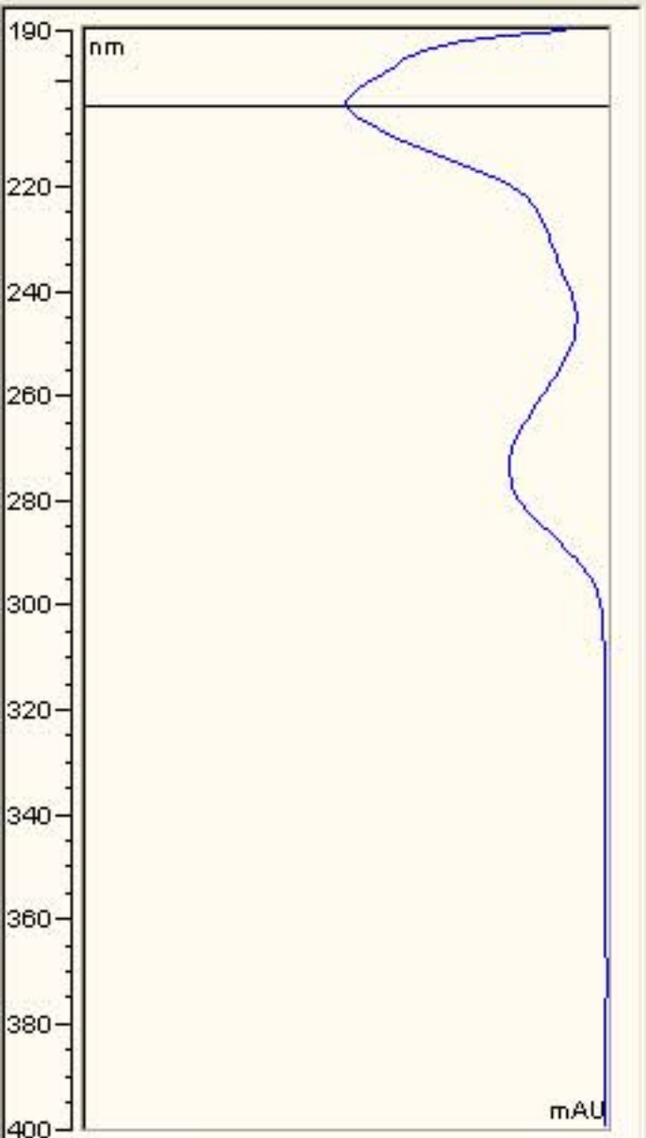
Iniciar | temp$ em 'Eurofs01' (... | Sinot clav deg | Microsoft Excel - HPL... | Chromeleon - [CQ-F... | imagem - Paint | PT | 13:35

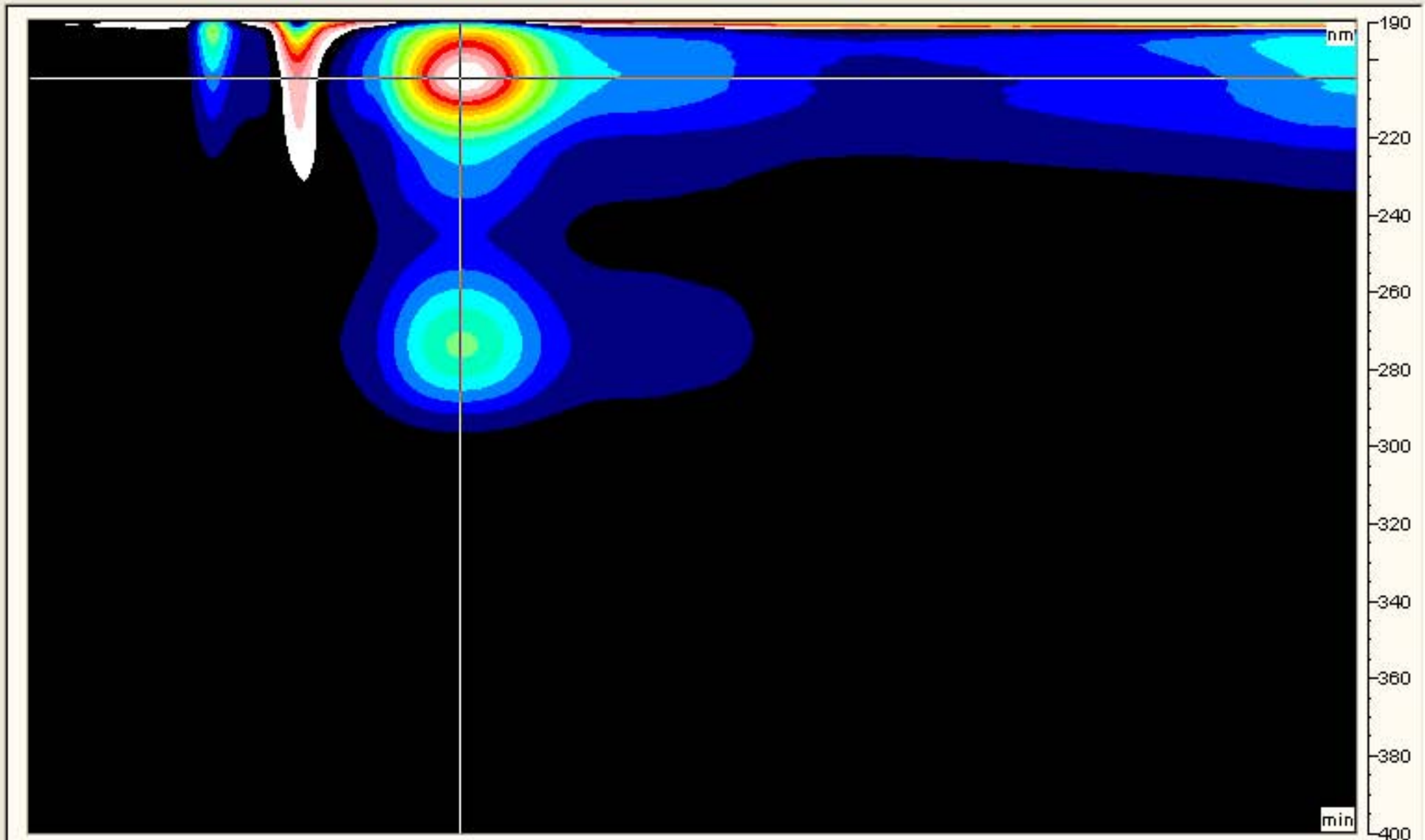
Chromeleon - [CQ-FATIMA_local\HPLC_04\METODOS\QUALIFICAÇÃO 2015\Qualificação_2015 #5 AS3]

File Edit View Workspace Qualification Window Help

Ref.Chl.: UV_VIS_1
Name: 5:AS3
Type: unknown blank
Status: finished
Date: 1/10/2015 09:49:07
Pos/Vol: GC2/10.00
DilFac: 1.00
Amount: 1.00
Weight: 1.00
Comment:



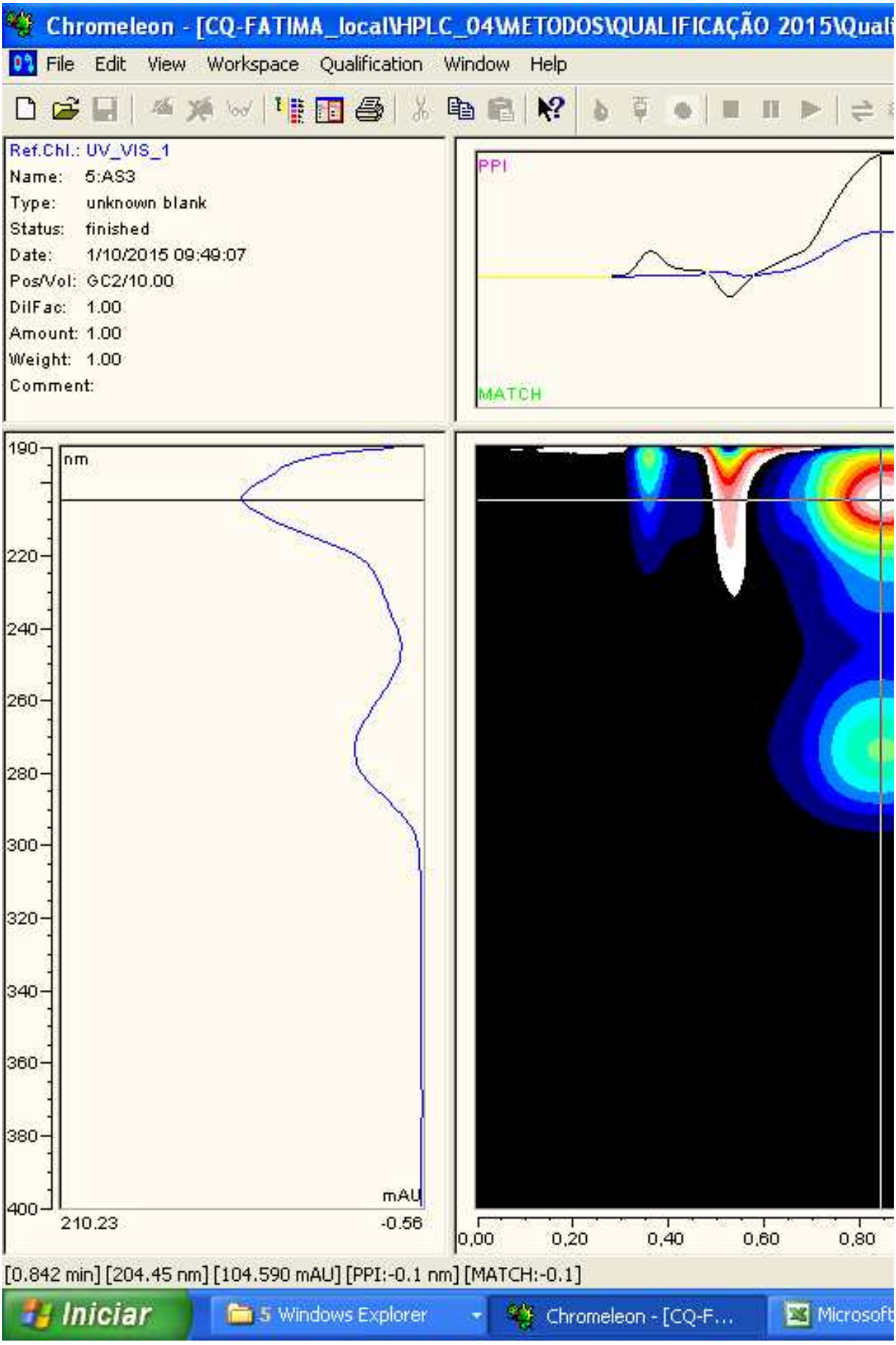


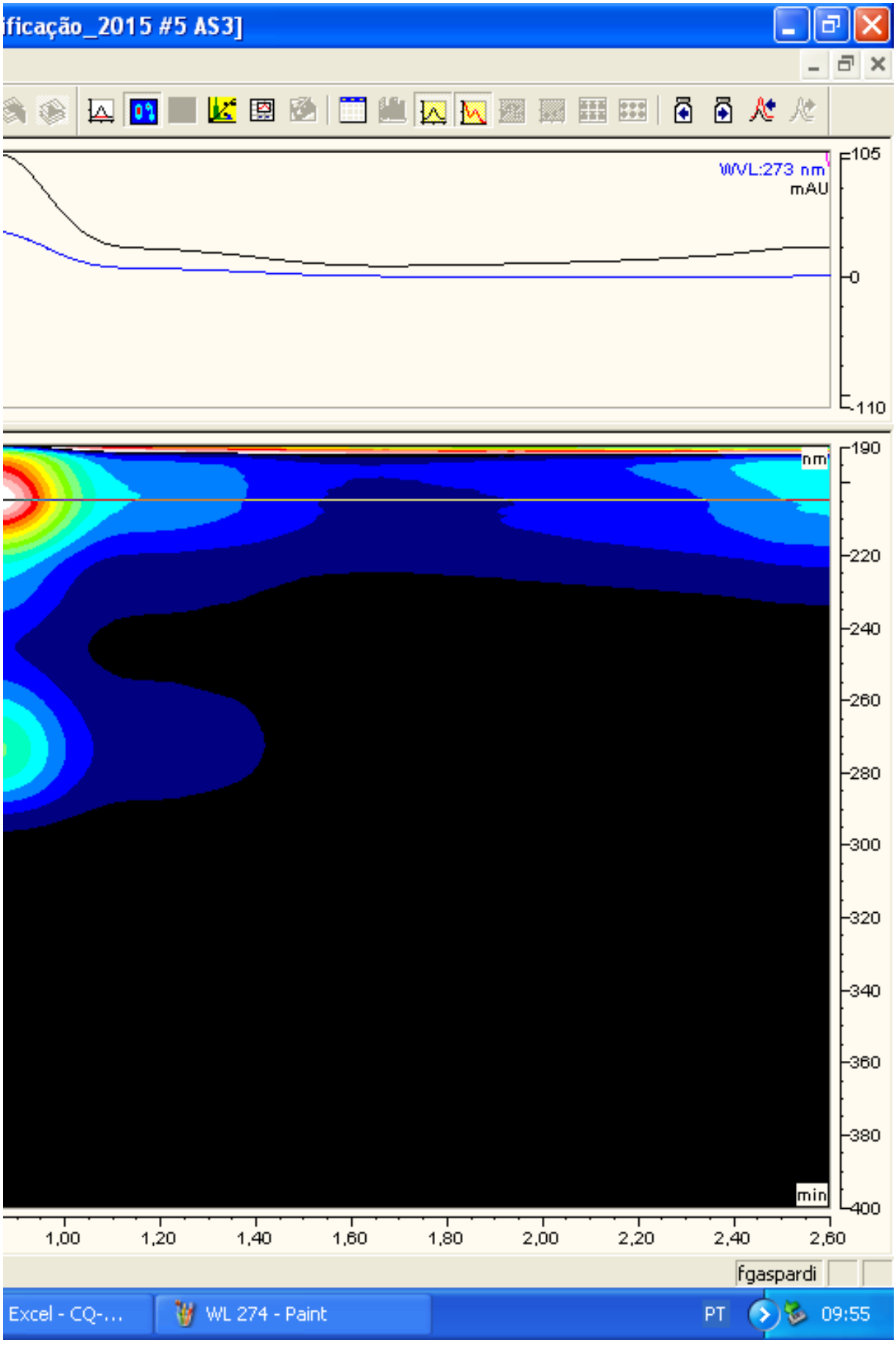


[0.842 min] [204.45 nm] [104.590 mAU] [PPI:-0.1 nm] [MATCH:-0.1]

fgaspardi

Iniciar | 5 Windows Explorer | Chromeleon - [CQ-F... | Microsoft Excel - CQ-... | WL 274 - Paint | PT | 09:55

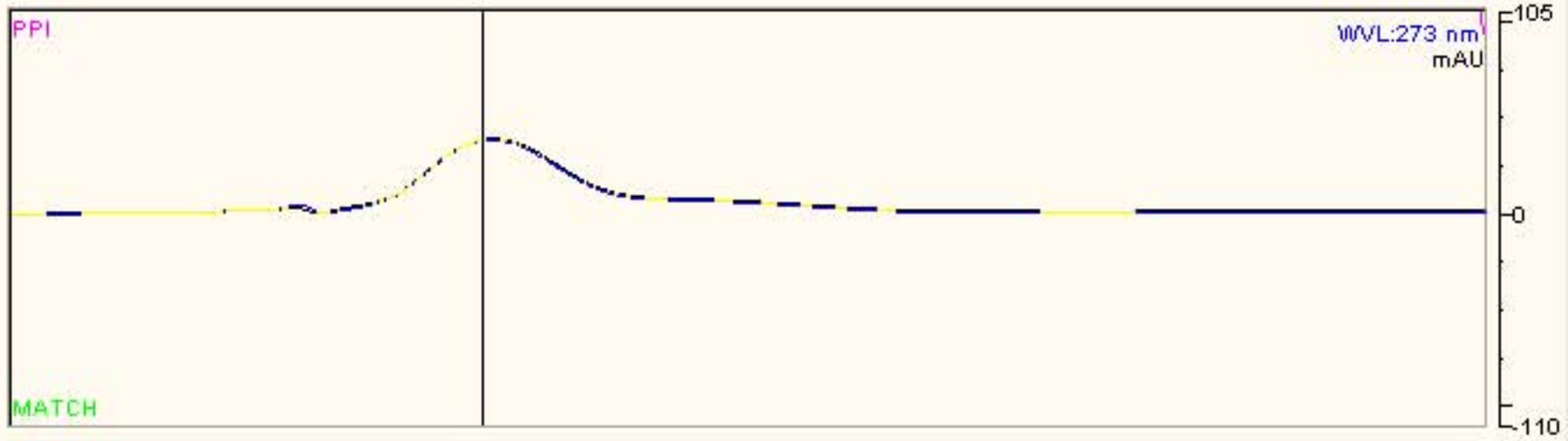

Chromeleon - [CQ-FATIMA_local\HPLC_04\METODOS\QUALIFICAÇÃO 2015\Quali
File Edit View Workspace Qualification Window Help
Ref.Chl.: UV_VIS_1
Name: 5:AS3
Type: unknown blank
Status: finished
Date: 1/10/2015 09:49:07
Pos/Vol: GC2/10.00
DilFac: 1.00
Amount: 1.00
Weight: 1.00
Comment:
PPI
MATCH
nm
190
220
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300
320
340
360
380
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mAU
210.23
-0.56
0,00
0,20
0,40
0,60
0,80
[0.842 min] [204.45 nm] [104.590 mAU] [PPI:-0.1 nm] [MATCH:-0.1]
Iniciar
5 Windows Explorer
Chromeleon - [CQ-F...
Microsoft

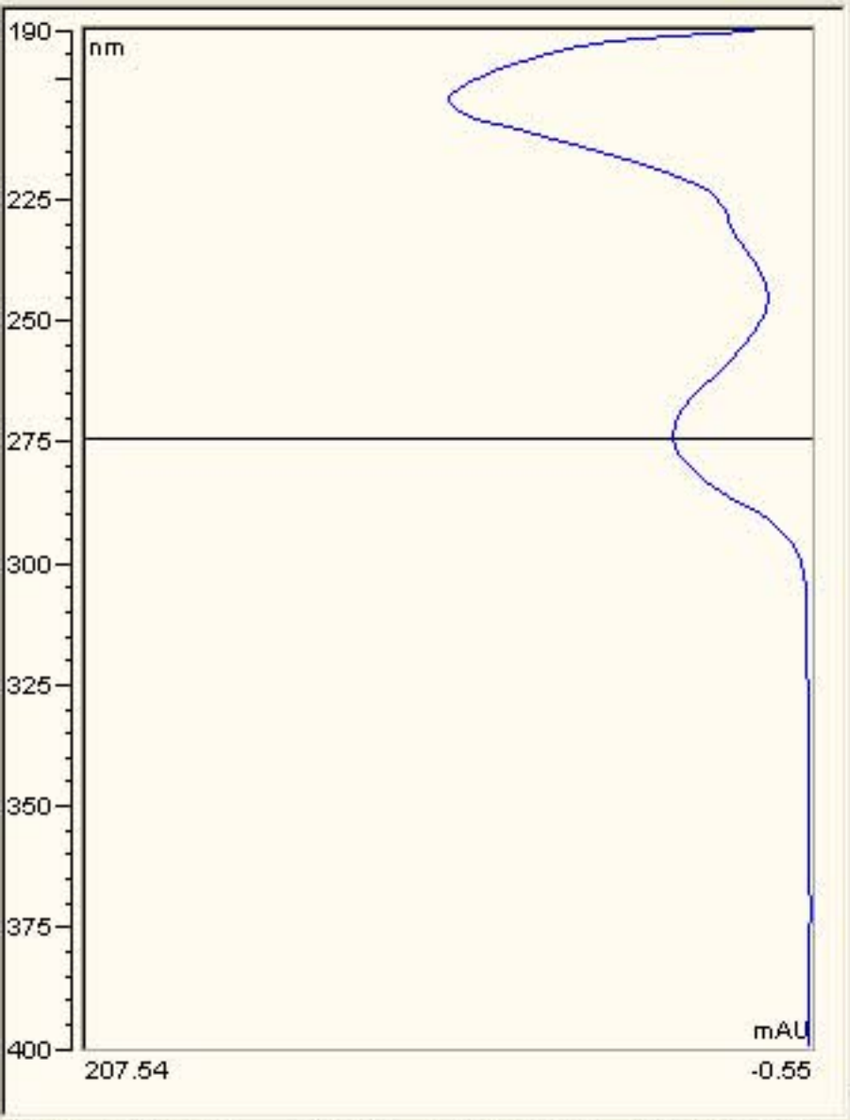

ficação_2015 #5 AS3]
WVL:273 nm
mAU
105
0
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nm
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220
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260
280
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320
340
360
380
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min
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1,20
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fgaspardi
Excel - CQ-...
WL 274 - Paint
PT
09:55

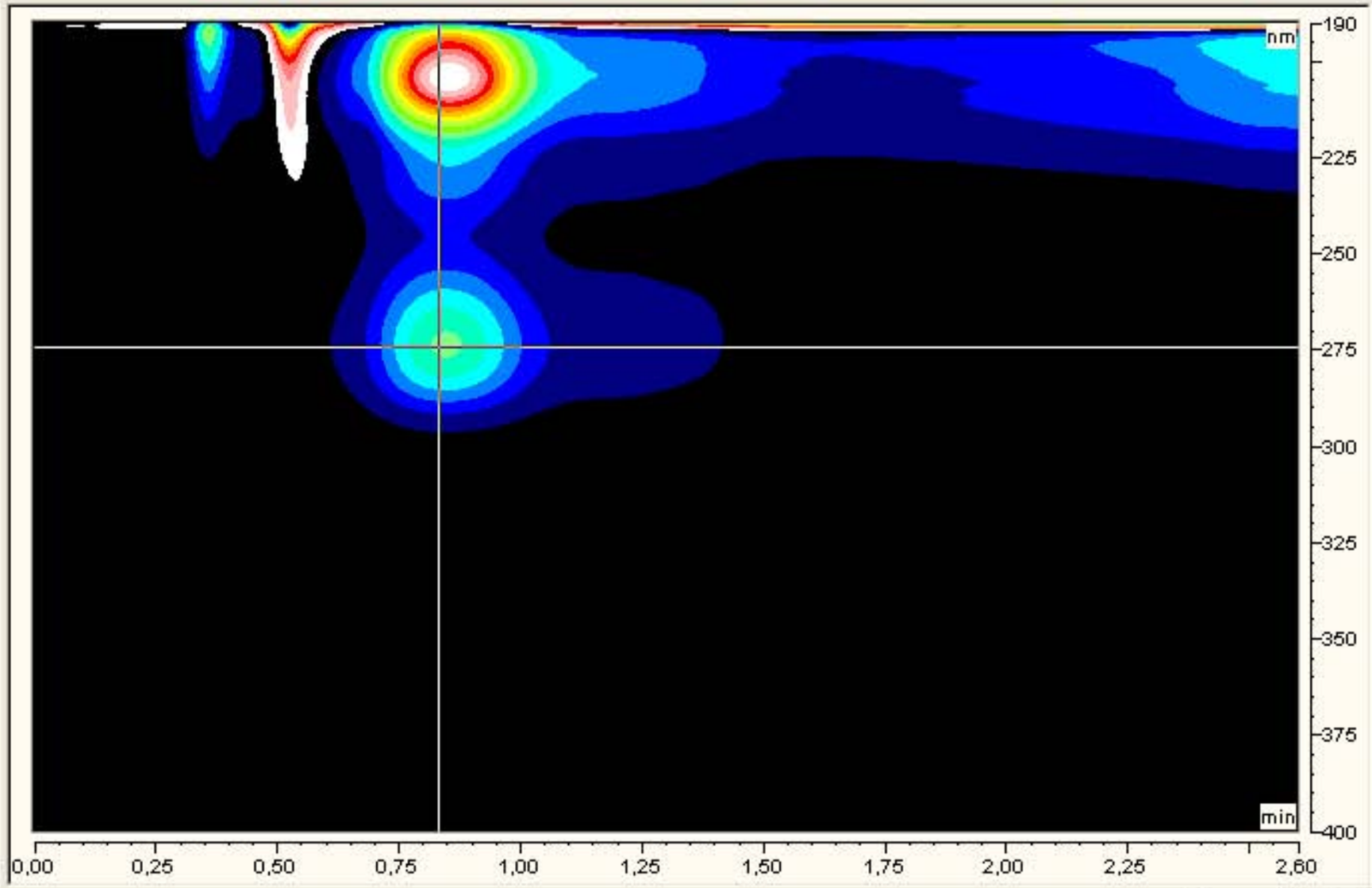
Chromeleon - [CQ-FATIMA_local\HPLC_04\METODOS\QUALIFICAÇÃO 2015\Qualificação_2015 #5 AS3]

File Edit View Workspace Qualification Window Help

Ref.Chl.: UV_VIS_1
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Pos/Vol: GC2/10.00
DilFac: 1.00
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Comment:



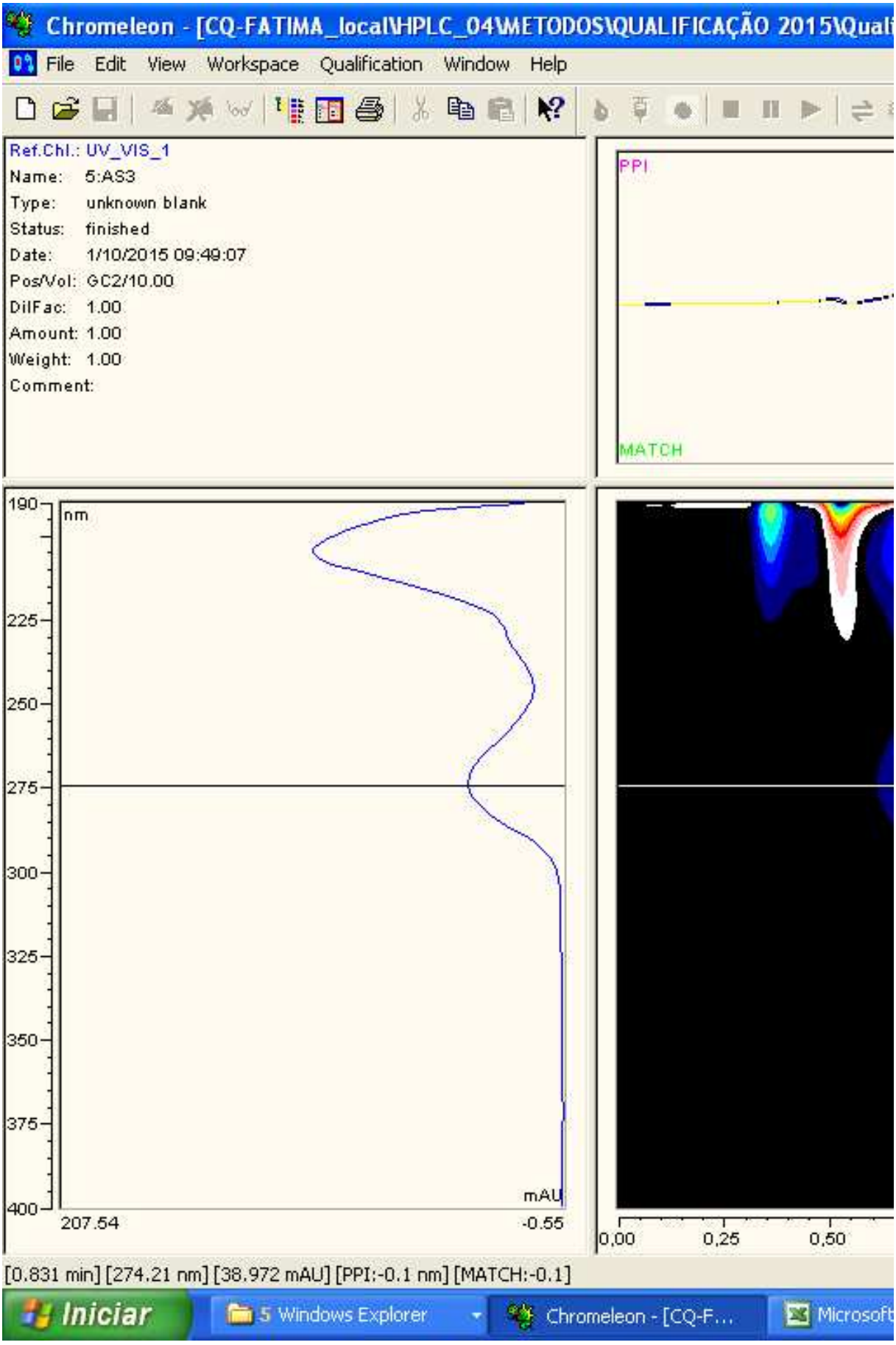


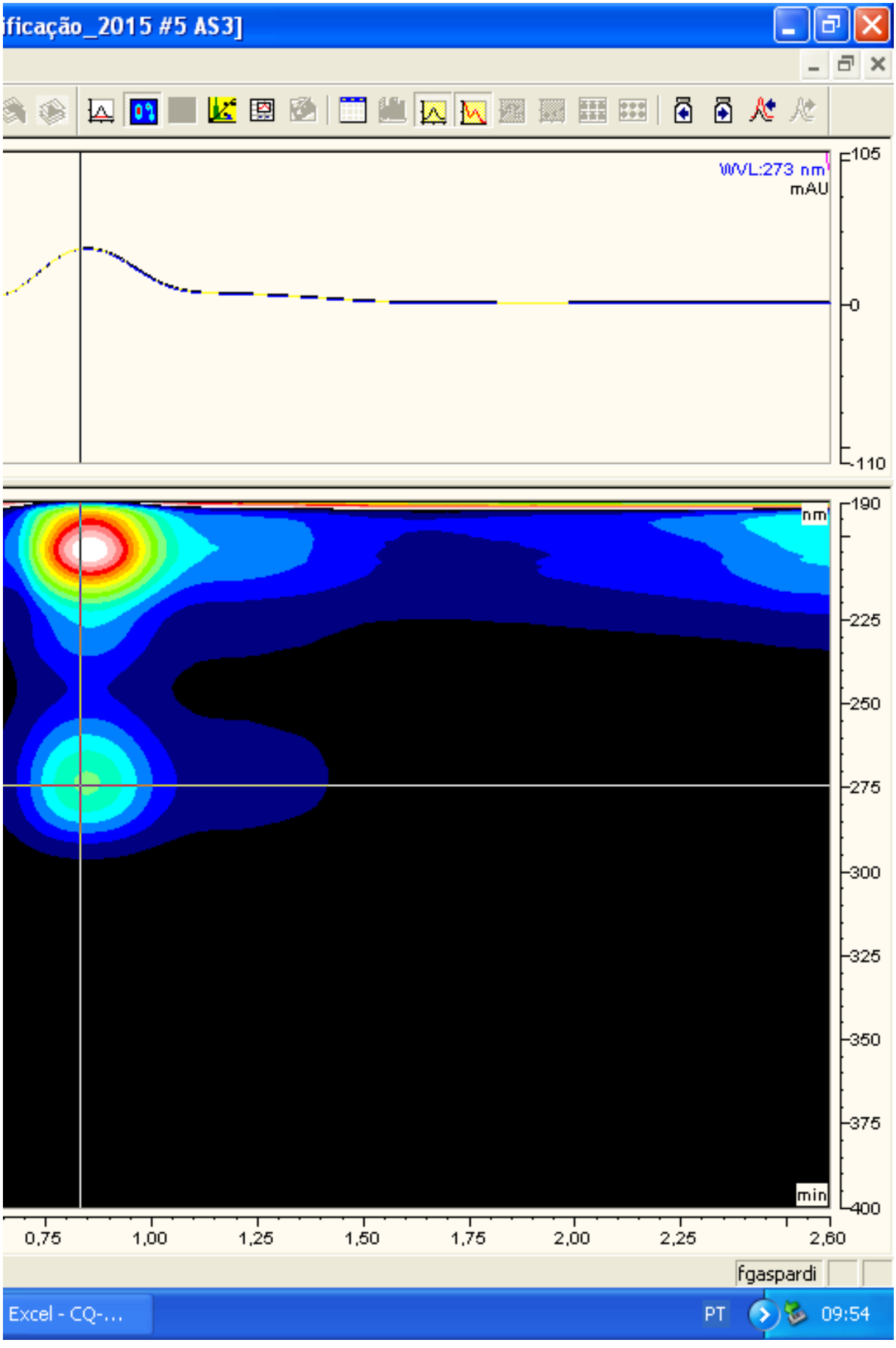


[0.831 min] [274.21 nm] [38.972 mAU] [PPI:-0.1 nm] [MATCH:-0.1]

fgaspardi

Iniciar | 5 Windows Explorer | Chromeleon - [CQ-F... | Microsoft Excel - CQ-... | PT | 09:54


Chromeleon - [CQ-FATIMA_local\HPLC_04\METODOS\QUALIFICAÇÃO 2015\Qual
File Edit View Workspace Qualification Window Help
Ref.Chl.: UV_VIS_1
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Type: unknown blank
Status: finished
Date: 1/10/2015 09:49:07
Pos/Vol: GC2/10.00
DilFac: 1.00
Amount: 1.00
Weight: 1.00
Comment:
PPI
MATCH
190
225
250
275
300
325
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375
400
nm
mAU
207.54
-0.55
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0,25
0,50
[0.831 min] [274.21 nm] [38.972 mAU] [PPI:-0.1 nm] [MATCH:-0.1]
Iniciar
5 Windows Explorer
Chromeleon - [CQ-F...
Microsoft


ficação_2015 #5 AS3]
WVL:273 nm
mAU
105
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375
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min
0,75
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1,25
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2,00
2,25
2,60
fgaspardi
Excel - CQ-...
PT
09:54