Clarity - Chromatography SW

DataApex

Equipamento: 0403GC01

Chromatogram Info:

File Name	: C:\Documents and Settings\CQ01\Meus documentos\Qualificação 2023\Branco PCIN 001.0000.PRM	File Created	: 16/5/2023 10:58:31
Origin	: Acquired, Acquisition started 16/5/2023 10:28:06	Acquired Date	: 16/5/2023 10:58:30
Project	: C:\Clarity\Projects\teste1.PRJ	By	: QPack

Printed Version Info:

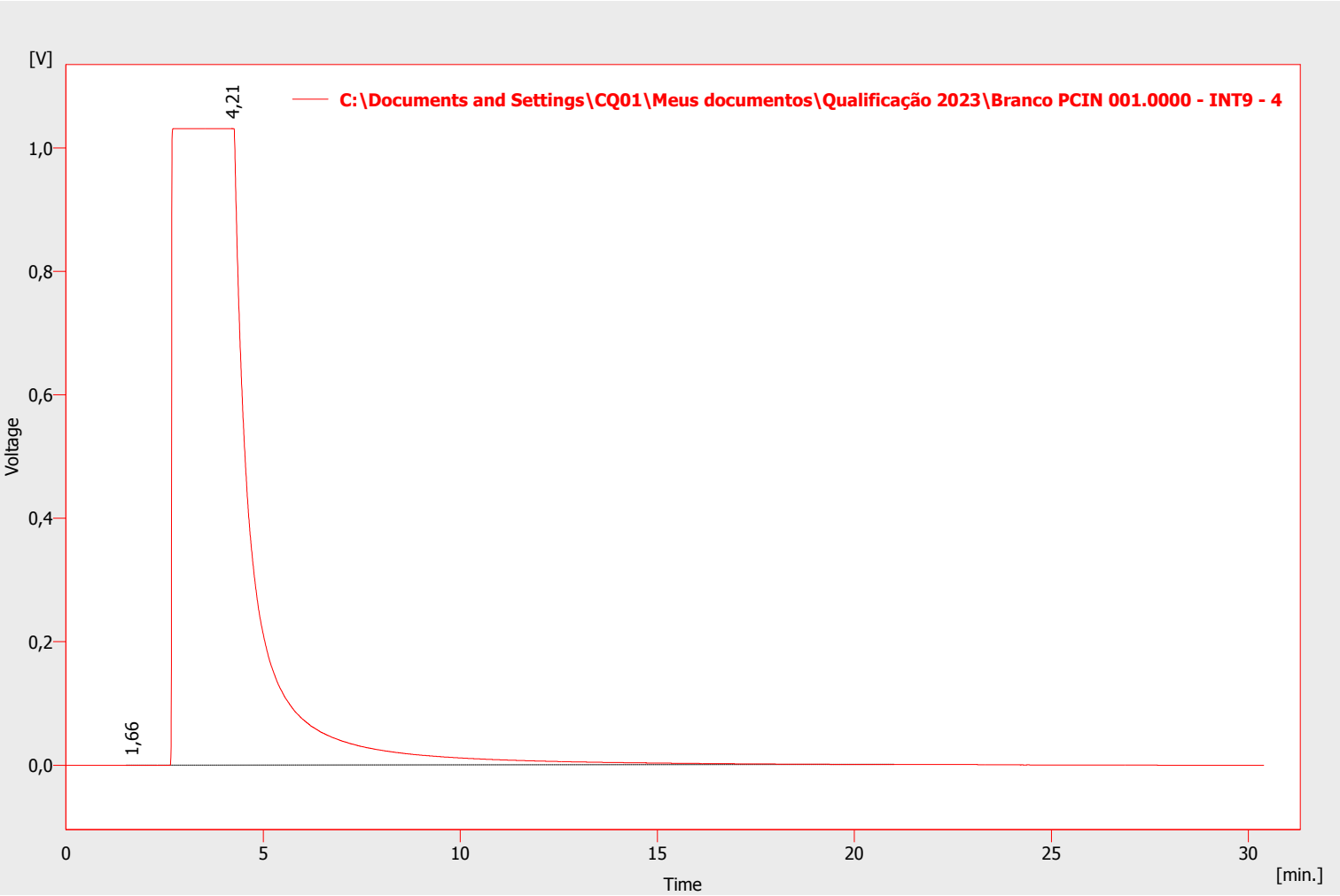
Printed Version	: 16/5/2023 10:58:31	Printed Date	: 16/5/2023 10:58:53
Report Style	: C:\Clarity\Common\Chromatogram.sty	By	: QPack
Calibration File	: None		

Sample Info:

Sample ID	: Branco PCIN 001	Amount	: 0
Sample	: Branco PCIN 001	ISTD Amount	: 0
Inj. Volume [mL]	: 0	Dilution	: 1

Method	: C:\Clarity\Verde Analítica\Qualificação\Qualificação CG	By	: Alexandre
Description	:		
Created	: 13/6/2019 13:20	Modified	: 16/5/2023 10:58
Column	:	Detection	:
Mobile Phase	:	Temperature	:
Flow Rate	:	Pressure	:
Note	:		
Autostop	: None	External Start	: Start - Restart, Down
Detector 1	: INT9 - 4	Range 1	: Bipolar, 12123 mV, 12,5 Samp. per Sec.
Subtraction Chromatogram	: (None)	Matching	: No Change

Base	: Not Used	Calibration File	: None	Calculation	: Uncal
Scale Factor	: Not Used	Units After Scaling	: Not Used	Uncal. Response	: 0
Unretained Time	: 0,00 min	Column Length	: 50,00 mm	Column Calc.	: From Width at 50% of Heigh
Result Table Reports	: All Peaks	Hide ISTD Peak	: Enabled		



Result Table (Uncal - C:|Documents and Settings|CQ01|Meus documentos|Qualificação 2023|Branco PCIN 001.0000 - INT9 - 4)

	Reten. Time [min]	Area [mV.s]	Height [mV]	Area [%]	Height [%]	W05 [min]	Compound Name
1	1,656	5,299	0,264	0,0	0,0	0,25	
2	4,212	136185,080	1031,646	100,0	100,0	1,86	
	Total	136190,379	1031,909	100,0	100,0		

Column Performance Table (From 50% - C:|Documents and Settings|CQ01|Meus documentos|Qualificação 2023|Branco PCIN 001.0000 - INT9 - 4)

	Reten. Time [min]	W05 [min]	Asymmetry [-]	Capacity [-]	Efficiency [th.pl]	Eff/l [t.p./m]	Resolution [-]	Compound Name
1	1,656	0,252	5,593	0,00	239	4785		
2	4,212	1,856	0,915	0,00	29	571	1,431	

Chromatogram Comments - C:|Documents and Settings|CQ01|Meus documentos|Qualificação 2023|Branco PCIN 001.0000

Signatures

Valid	Time	Purpose	Subject
Not Signed			

Clarity - Chromatography SW

DataApex

Equipamento: 0403GC01

Chromatogram Info:

File Name	: C:\Documents and Settings\CQ01\Meus documentos\Qualificação 2023\Branco PCIN 001.0001.PRM	File Created	: 16/5/2023 11:31:47
Origin	: Acquired, Acquisition started 16/5/2023 11:01:28	Acquired Date	: 16/5/2023 11:31:47
Project	: C:\Clarity\Projects\teste1.PRJ	By	: QPack

Printed Version Info:

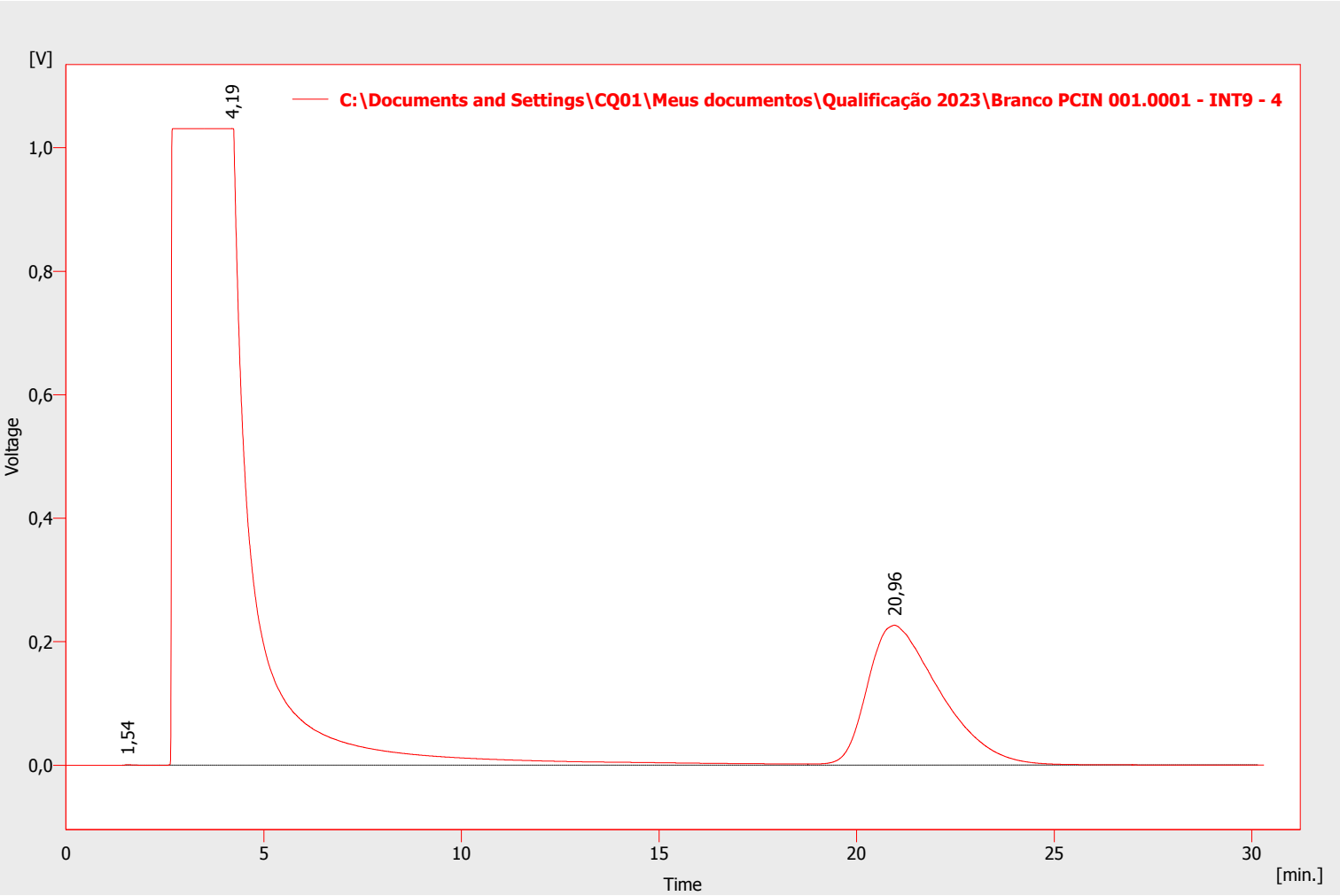
Printed Version	: 16/5/2023 11:31:47	Printed Date	: 16/5/2023 11:32:24
Report Style	: C:\Clarity\Common\Chromatogram.sty	By	: QPack
Calibration File	: None		

Sample Info:

Sample ID	: Branco PCIN 001	Amount	: 0
Sample	: Branco PCIN 001	ISTD Amount	: 0
Inj. Volume [mL]	: 0	Dilution	: 1

Method	: C:\Clarity\Verde Analítica\Qualificação\Qualificação CG	By	: Alexandre
Description	:		
Created	: 13/6/2019 13:20	Modified	: 16/5/2023 11:31
Column	:	Detection	:
Mobile Phase	:	Temperature	:
Flow Rate	:	Pressure	:
Note	:		
Autostop	: None	External Start	: Start - Restart, Down
Detector 1	: INT9 - 4	Range 1	: Bipolar, 12123 mV, 12,5 Samp. per Sec.
Subtraction Chromatogram	: (None)	Matching	: No Change

Base	: Not Used	Calibration File	: None	Calculation	: Uncal
Scale Factor	: Not Used	Units After Scaling	: Not Used	Uncal. Response	: 0
Unretained Time	: 0,00 min	Column Length	: 50,00 mm	Column Calc.	: From Width at 50% of Heigh
Result Table Reports	: All Peaks	Hide ISTD Peak	: Enabled		



Result Table (Uncal - C:|Documents and Settings|CQ01|Meus documentos|Qualificação 2023|Branco PCIN 001.0001 - INT9 - 4)

	Reten. Time [min]	Area [mV.s]	Height [mV]	Area [%]	Height [%]	W05 [min]	Compound Name
1	1,540	24,186	1,227	0,0	0,1	0,24	
2	4,192	134995,174	1031,549	82,3	81,9	1,83	
3	20,956	29036,834	226,836	17,7	18,0	1,96	
	Total	164056,194	1259,612	100,0	100,0		

Column Performance Table (From 50% - C:|Documents and Settings|CQ01|Meus documentos|Qualificação 2023|Branco PCIN 001.0001 - INT9 - 4)

	Reten. Time [min]	W05 [min]	Asymmetry [-]	Capacity [-]	Efficiency [th.pl]	Eff/l [t.p./m]	Resolution [-]	Compound Name
1	1,540	0,244	8,105	0,00	221	4414		
2	4,192	1,828	0,878	0,00	29	583	1,510	
3	20,956	1,960	2,062	0,00	633	12666	5,222	

Chromatogram Comments - C:|Documents and Settings|CQ01|Meus documentos|Qualificação 2023|Branco PCIN 001.0001

Signatures

Valid	Time	Purpose	Subject
Not Signed			

Clarity - Chromatography SW

DataApex

Equipamento: 0403GC01

Chromatogram Info:

File Name	: C:\Documents and Settings\CQ01\Meus documentos\Qualificação 2023\Branco PCIN 001.0002.PRM	File Created	: 16/5/2023 12:03:58
Origin	: Acquired, Acquisition started 16/5/2023 11:33:33	Acquired Date	: 16/5/2023 12:03:58
Project	: C:\Clarity\Projects\teste1.PRJ	By	: QPack

Printed Version Info:

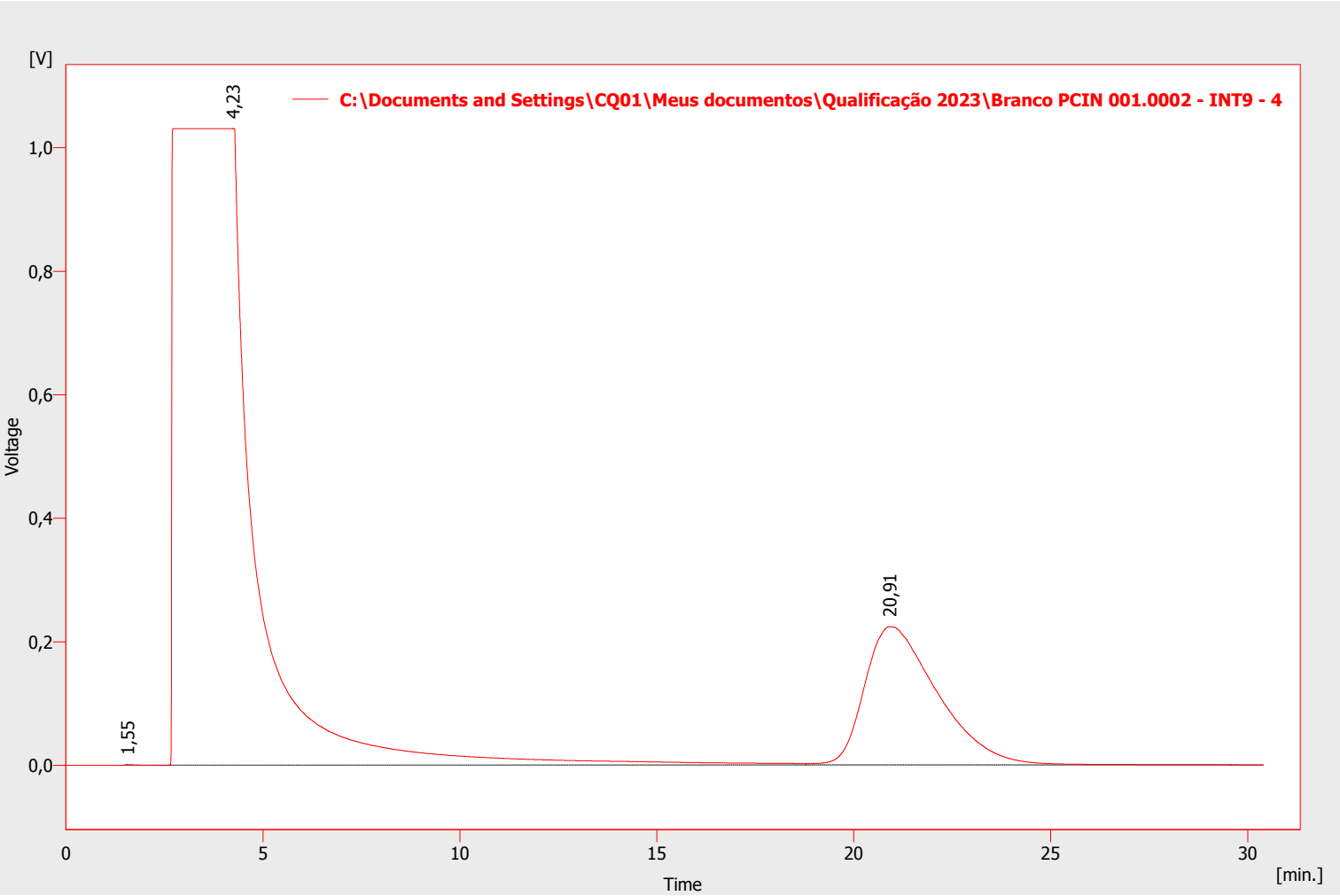
Printed Version	: 16/5/2023 12:03:58	Printed Date	: 16/5/2023 12:04:25
Report Style	: C:\Clarity\Common\Chromatogram.sty	By	: QPack
Calibration File	: None		

Sample Info:

Sample ID	: Branco PCIN 001	Amount	: 0
Sample	: Branco PCIN 001	ISTD Amount	: 0
Inj. Volume [mL]	: 0	Dilution	: 1

Method	: C:\Clarity\Verde Analítica\Qualificação\Qualificação CG	By	: Alexandre
Description	:		
Created	: 13/6/2019 13:20	Modified	: 16/5/2023 12:03
Column	:	Detection	:
Mobile Phase	:	Temperature	:
Flow Rate	:	Pressure	:
Note	:		
Autostop	: None	External Start	: Start - Restart, Down
Detector 1	: INT9 - 4	Range 1	: Bipolar, 12123 mV, 12,5 Samp. per Sec.
Subtraction Chromatogram	: (None)	Matching	: No Change

Base	: Not Used	Calibration File	: None	Calculation	: Uncal
Scale Factor	: Not Used	Units After Scaling	: Not Used	Uncal. Response	: 0
Unretained Time	: 0,00 min	Column Length	: 50,00 mm	Column Calc.	: From Width at 50% of Heigh
Result Table Reports	: All Peaks	Hide ISTD Peak	: Enabled		



Result Table (Uncal - C:|Documents and Settings|CQ01|Meus documentos|Qualificação 2023|Branco PCIN 001.0002 - INT9 - 4)

	Reten. Time [min]	Area [mV.s]	Height [mV]	Area [%]	Height [%]	W05 [min]	Compound Name
1	1,548	26,071	1,390	0,0	0,1	0,25	
2	4,232	141326,001	1031,278	83,0	82,0	1,89	
3	20,908	29014,605	224,391	17,0	17,9	1,97	
	Total	170366,677	1257,059	100,0	100,0		

Column Performance Table (From 50% - C:|Documents and Settings|CQ01|Meus documentos|Qualificação 2023|Branco PCIN 001.0002 - INT9 - 4)

	Reten. Time [min]	W05 [min]	Asymmetry [-]	Capacity [-]	Efficiency [th.pl]	Eff/l [t.p./m]	Resolution [-]	Compound Name
1	1,548	0,252	7,789	0,00	209	4181		
2	4,232	1,888	0,995	0,00	28	557	1,480	
3	20,908	1,972	2,190	0,00	623	12455	5,098	

Chromatogram Comments - C:|Documents and Settings|CQ01|Meus documentos|Qualificação 2023|Branco PCIN 001.0002

Signatures

Valid	Time	Purpose	Subject
Not Signed			

Clarity - Chromatography SW

DataApex

Equipamento: 0403GC01

Chromatogram Info:

File Name	: C:\Documents and Settings\CQ01\Meus documentos\Qualificação 2023\PCIN 003.PRM	File Created	: 16/5/2023 12:36:32
Origin	: Acquired, Acquisition started 16/5/2023 12:06:11	Acquired Date	: 16/5/2023 12:36:31
Project	: C:\Clarity\Projects\teste1.PRJ	By	: QPack

Printed Version Info:

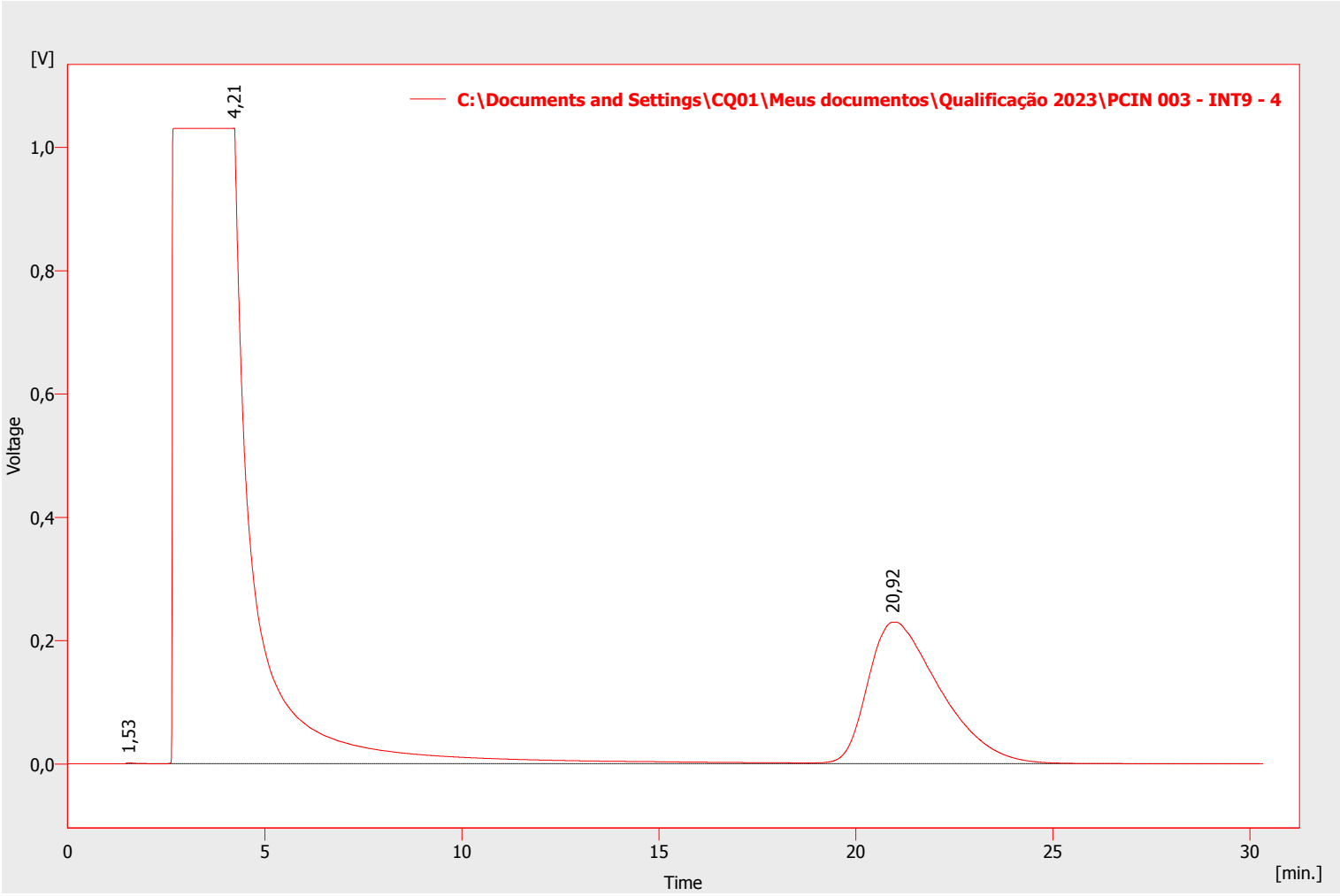
Printed Version	: 16/5/2023 12:36:32	Printed Date	: 16/5/2023 12:37:14
Report Style	: C:\Clarity\Common\Chromatogram.sty	By	: QPack
Calibration File	: None		

Sample Info:

Sample ID	: PCIN 003	Amount	: 0
Sample	: PCIN 003	ISTD Amount	: 0
Inj. Volume [mL]	: 0	Dilution	: 1

Method	: C:\Clarity\Verde Analítica\Qualificação\Qualificação CG	By	: Alexandre
Description	:		
Created	: 13/6/2019 13:20	Modified	: 16/5/2023 12:36
Column	:	Detection	:
Mobile Phase	:	Temperature	:
Flow Rate	:	Pressure	:
Note	:		
Autostop	: None	External Start	: Start - Restart, Down
Detector 1	: INT9 - 4	Range 1	: Bipolar, 12123 mV, 12,5 Samp. per Sec.
Subtraction Chromatogram	: (None)	Matching	: No Change

Base	: Not Used	Calibration File	: None	Calculation	: Uncal
Scale Factor	: Not Used	Units After Scaling	: Not Used	Uncal. Response	: 0
Unretained Time	: 0,00 min	Column Length	: 50,00 mm	Column Calc.	: From Width at 50% of Heigh
Result Table Reports	: All Peaks	Hide ISTD Peak	: Enabled		



Result Table (Uncal - C:|Documents and Settings|CQ01|Meus documentos|Qualificação 2023|PCIN 003 - INT9 - 4)

	Reten. Time [min]	Area [mV.s]	Height [mV]	Area [%]	Height [%]	W05 [min]	Compound Name
1	1,528	30,859	1,668	0,0	0,1	0,24	
2	4,208	133706,026	1030,821	81,9	81,7	1,83	
3	20,924	29499,507	229,805	18,1	18,2	1,97	
	Total	163236,391	1262,294	100,0	100,0		

Column Performance Table (From 50% - C:|Documents and Settings|CQ01|Meus documentos|Qualificação 2023|PCIN 003 - INT9 - 4)

	Reten. Time [min]	W05 [min]	Asymmetry [-]	Capacity [-]	Efficiency [th.pl]	Eff/l [t.p./m]	Resolution [-]	Compound Name
1	1,528	0,236	8,667	0,00	232	4645		
2	4,208	1,832	0,812	0,00	29	585	1,529	
3	20,924	1,972	2,228	0,00	624	12474	5,185	

Chromatogram Comments - C:|Documents and Settings|CQ01|Meus documentos|Qualificação 2023|PCIN 003

Signatures

Valid	Time	Purpose	Subject
Not Signed			

Clarity - Chromatography SW

DataApex

Equipamento: 0403GC01

Chromatogram Info:

File Name	: C:\Documents and Settings\CQ01\Meus documentos\Qualificação 2023\Branco PCIN 002.PRM	File Created	: 16/5/2023 13:09:19
Origin	: Acquired, Acquisition started 16/5/2023 12:38:56	Acquired Date	: 16/5/2023 13:09:19
Project	: C:\Clarity\Projects\teste1.PRJ	By	: QPack

Printed Version Info:

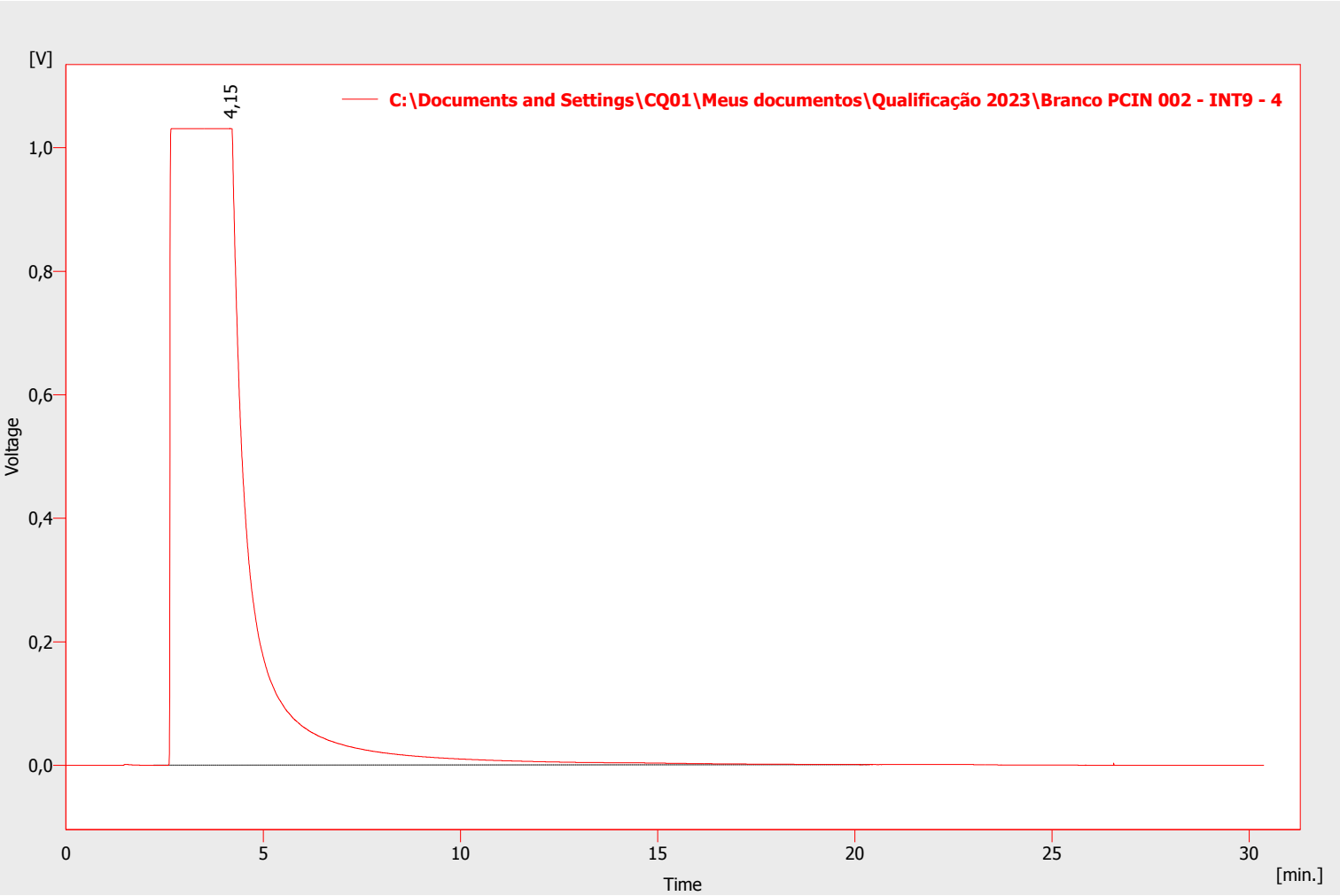
Printed Version	: Modified	Printed Date	: 16/5/2023 13:10:22
Report Style	: C:\Clarity\Common\Chromatogram.sty	By	: QPack
Calibration File	: None		

Sample Info:

Sample ID	: Branco PCIN 002	Amount	: 0
Sample	: Branco PCIN 002	ISTD Amount	: 0
Inj. Volume [mL]	: 0	Dilution	: 1

Method	: C:\Clarity\Verde Analítica\Qualificação\Qualificação CG	By	: Alexandre
Description	:		
Created	: 13/6/2019 13:20	Modified	: 16/5/2023 13:10
Column	:	Detection	:
Mobile Phase	:	Temperature	:
Flow Rate	:	Pressure	:
Note	:		
Autostop	: None	External Start	: Start - Restart, Down
Detector 1	: INT9 - 4	Range 1	: Bipolar, 12123 mV, 12,5 Samp. per Sec.
Subtraction Chromatogram	: (None)	Matching	: No Change

Base	: Not Used	Calibration File	: None	Calculation	: Uncal
Scale Factor	: Not Used	Units After Scaling	: Not Used	Uncal. Response	: 0
Unretained Time	: 0,00 min	Column Length	: 50,00 mm	Column Calc.	: From Width at 50% of Heigh
Result Table Reports	: All Peaks	Hide ISTD Peak	: Enabled		



Result Table (Uncal - C:|Documents and Settings|CQ01|Meus documentos|Qualificação 2023|Branco PCIN 002 - INT9 - 4)

	Reten. Time [min]	Area [mV.s]	Height [mV]	Area [%]	Height [%]	W05 [min]	Compound Name
1	4,152	132163,917	1030,991	100,0	100,0	1,82	
	Total	132163,917	1030,991	100,0	100,0		

Column Performance Table (From 50% - C:|Documents and Settings|CQ01|Meus documentos|Qualificação 2023|Branco PCIN 002 - INT9 - 4)

	Reten. Time [min]	W05 [min]	Asymmetry [-]	Capacity [-]	Efficiency [th.pl]	Eff/l [t.p./m]	Resolution [-]	Compound Name
1	4,152	1,816	0,841	0,00	29	579		

Chromatogram Comments - C:|Documents and Settings|CQ01|Meus documentos|Qualificação 2023|Branco PCIN 002

Signatures

Valid	Time	Purpose	Subject
Not Signed			

Clarity - Chromatography SW

DataApex

Equipamento: 0403GC01

Chromatogram Info:

File Name	: C:\Documents and Settings\CQ01\Meus documentos\Qualificação 2023\PCIN 004.PRM	File Created	: 16/5/2023 13:42:08
Origin	: Acquired, Acquisition started 16/5/2023 13:12:05	Acquired Date	: 16/5/2023 13:42:08
Project	: C:\Clarity\Projects\teste1.PRJ	By	: QPack

Printed Version Info:

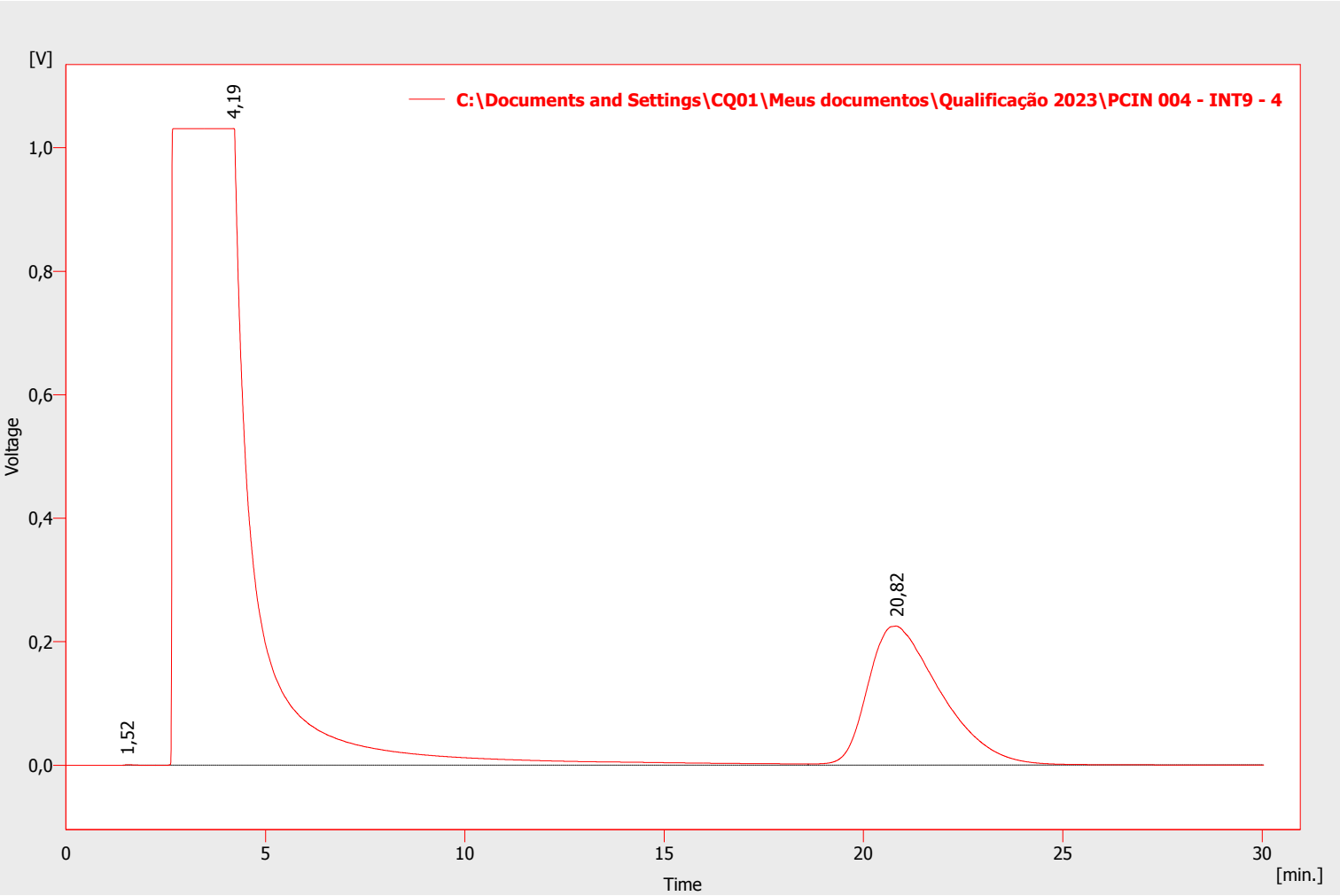
Printed Version	: 16/5/2023 13:42:08	Printed Date	: 16/5/2023 13:42:33
Report Style	: C:\Clarity\Common\Chromatogram.sty	By	: QPack
Calibration File	: None		

Sample Info:

Sample ID	: PCIN 004	Amount	: 0
Sample	: PCIN 004	ISTD Amount	: 0
Inj. Volume [mL]	: 0	Dilution	: 1

Method	: C:\Clarity\Verde Analítica\Qualificação\Qualificação CG	By	: Alexandre
Description	:		
Created	: 13/6/2019 13:20	Modified	: 16/5/2023 13:42
Column	:	Detection	:
Mobile Phase	:	Temperature	:
Flow Rate	:	Pressure	:
Note	:		
Autostop	: None	External Start	: Start - Restart, Down
Detector 1	: INT9 - 4	Range 1	: Bipolar, 12123 mV, 12,5 Samp. per Sec.
Subtraction Chromatogram	: (None)	Matching	: No Change

Base	: Not Used	Calibration File	: None	Calculation	: Uncal
Scale Factor	: Not Used	Units After Scaling	: Not Used	Uncal. Response	: 0
Unretained Time	: 0,00 min	Column Length	: 50,00 mm	Column Calc.	: From Width at 50% of Heigh
Result Table Reports	: All Peaks	Hide ISTD Peak	: Enabled		



Result Table (Uncal - C:|Documents and Settings|CQ01|Meus documentos|Qualificação 2023|PCIN 004 - INT9 - 4)

	Reten. Time [min]	Area [mV.s]	Height [mV]	Area [%]	Height [%]	W05 [min]	Compound Name
1	1,524	25,290	1,354	0,0	0,1	0,24	
2	4,192	135734,375	1031,508	82,5	82,0	1,84	
3	20,824	28784,450	225,485	17,5	17,9	1,96	
	Total	164544,115	1258,347	100,0	100,0		

Column Performance Table (From 50% - C:|Documents and Settings|CQ01|Meus documentos|Qualificação 2023|PCIN 004 - INT9 - 4)

	Reten. Time [min]	W05 [min]	Asymmetry [-]	Capacity [-]	Efficiency [th.pl]	Eff/l [t.p./m]	Resolution [-]	Compound Name
1	1,524	0,240	8,889	0,00	223	4468		
2	4,192	1,836	0,884	0,00	29	578	1,516	
3	20,824	1,956	1,965	0,00	628	12558	5,176	

Chromatogram Comments - C:|Documents and Settings|CQ01|Meus documentos|Qualificação 2023|PCIN 004

Signatures

Valid	Time	Purpose	Subject
Not Signed			

Clarity - Chromatography SW

DataApex

Equipamento: 0403GC01

Chromatogram Info:

File Name	: C:\Documents and Settings\CQ01\Meus documentos\Qualificação 2023\PCIN 005.PRM	File Created	: 16/5/2023 14:15:04
Origin	: Acquired, Acquisition started 16/5/2023 13:44:32	Acquired Date	: 16/5/2023 14:15:03
Project	: C:\Clarity\Projects\teste1.PRJ	By	: QPack

Printed Version Info:

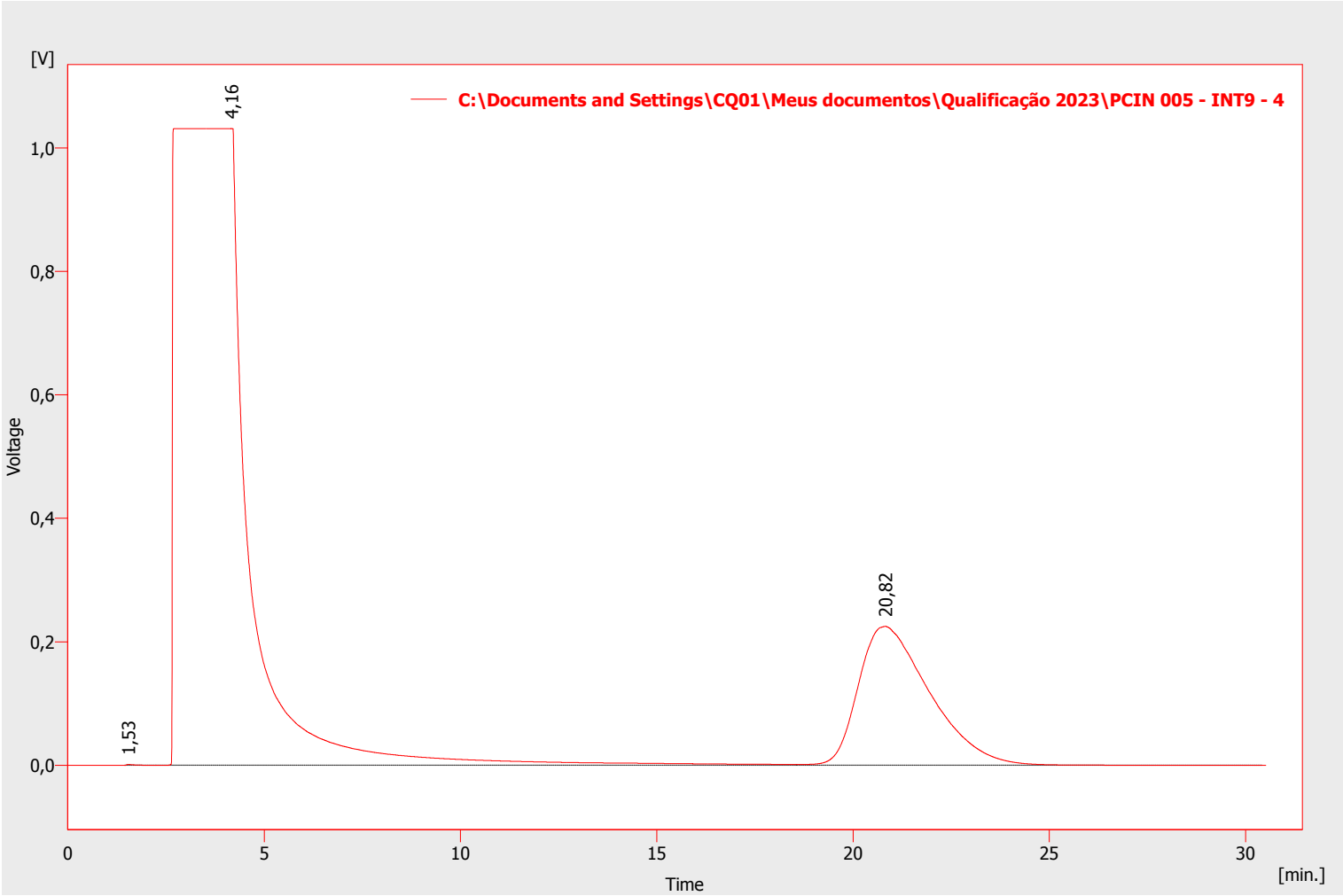
Printed Version	: 16/5/2023 14:15:04	Printed Date	: 16/5/2023 14:15:34
Report Style	: C:\Clarity\Common\Chromatogram.sty	By	: QPack
Calibration File	: None		

Sample Info:

Sample ID	: PCIN 005	Amount	: 0
Sample	: PCIN 005	ISTD Amount	: 0
Inj. Volume [mL]	: 0	Dilution	: 1

Method	: C:\Clarity\Verde Analítica\Qualificação\Qualificação CG	By	: Alexandre
Description	:		
Created	: 13/6/2019 13:20	Modified	: 16/5/2023 14:15
Column	:	Detection	:
Mobile Phase	:	Temperature	:
Flow Rate	:	Pressure	:
Note	:		
Autostop	: None	External Start	: Start - Restart, Down
Detector 1	: INT9 - 4	Range 1	: Bipolar, 12123 mV, 12,5 Samp. per Sec.
Subtraction Chromatogram	: (None)	Matching	: No Change

Base	: Not Used	Calibration File	: None	Calculation	: Uncal
Scale Factor	: Not Used	Units After Scaling	: Not Used	Uncal. Response	: 0
Unretained Time	: 0,00 min	Column Length	: 50,00 mm	Column Calc.	: From Width at 50% of Heigh
Result Table Reports	: All Peaks	Hide ISTD Peak	: Enabled		



Result Table (Uncal - C:|Documents and Settings|CQ01|Meus documentos|Qualificação 2023|PCIN 005 - INT9 - 4)

	Reten. Time [min]	Area [mV.s]	Height [mV]	Area [%]	Height [%]	W05 [min]	Compound Name
1	1,532	27,561	1,522	0,0	0,1	0,23	
2	4,156	129315,173	1031,518	81,9	82,0	1,78	
3	20,820	28551,751	225,376	18,1	17,9	1,94	
	Total	157894,486	1258,416	100,0	100,0		

Column Performance Table (From 50% - C:|Documents and Settings|CQ01|Meus documentos|Qualificação 2023|PCIN 005 - INT9 - 4)

	Reten. Time [min]	W05 [min]	Asymmetry [-]	Capacity [-]	Efficiency [th.pl]	Eff/l [t.p./m]	Resolution [-]	Compound Name
1	1,532	0,228	9,000	0,00	250	5003		
2	4,156	1,776	0,809	0,00	30	607	1,545	
3	20,820	1,944	2,020	0,00	635	12709	5,286	

Chromatogram Comments - C:|Documents and Settings|CQ01|Meus documentos|Qualificação 2023|PCIN 005

Signatures

Valid	Time	Purpose	Subject
Not Signed			

Clarity - Chromatography SW

DataApex

Equipamento: 0403GC01

Chromatogram Info:

File Name	: C:\Documents and Settings\CQ01\Meus documentos\Qualificação 2023\PCIN 006.PRM	File Created	: 16/5/2023 14:48:35
Origin	: Acquired, Acquisition started 16/5/2023 14:17:17	Acquired Date	: 16/5/2023 14:48:35
Project	: C:\Clarity\Projects\teste1.PRJ	By	: QPack

Printed Version Info:

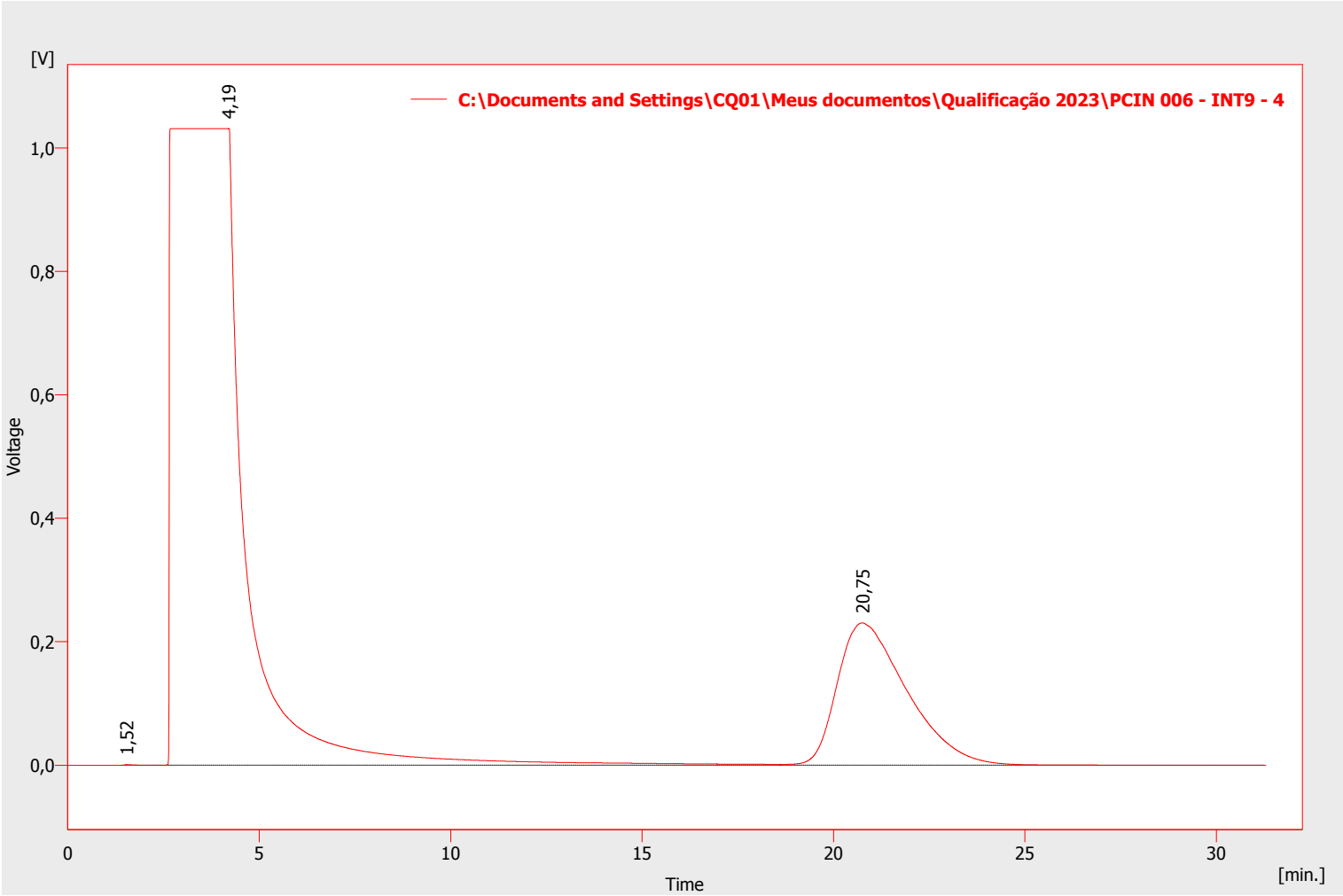
Printed Version	: 16/5/2023 14:48:35	Printed Date	: 16/5/2023 14:48:56
Report Style	: C:\Clarity\Common\Chromatogram.sty	By	: QPack
Calibration File	: None		

Sample Info:

Sample ID	: PCIN 006	Amount	: 0
Sample	: PCIN 006	ISTD Amount	: 0
Inj. Volume [mL]	: 0	Dilution	: 1

Method	: C:\Clarity\Verde Analítica\Qualificação\Qualificação CG	By	: Alexandre
Description	:		
Created	: 13/6/2019 13:20	Modified	: 16/5/2023 14:48
Column	:	Detection	:
Mobile Phase	:	Temperature	:
Flow Rate	:	Pressure	:
Note	:		
Autostop	: None	External Start	: Start - Restart, Down
Detector 1	: INT9 - 4	Range 1	: Bipolar, 12123 mV, 12,5 Samp. per Sec.
Subtraction Chromatogram	: (None)	Matching	: No Change

Base	: Not Used	Calibration File	: None	Calculation	: Uncal
Scale Factor	: Not Used	Units After Scaling	: Not Used	Uncal. Response	: 0
Unretained Time	: 0,00 min	Column Length	: 50,00 mm	Column Calc.	: From Width at 50% of Heigh
Result Table Reports	: All Peaks	Hide ISTD Peak	: Enabled		



Result Table (Uncal - C:|Documents and Settings|CQ01|Meus documentos|Qualificação 2023|PCIN 006 - INT9 - 4)

	Reten. Time [min]	Area [mV.s]	Height [mV]	Area [%]	Height [%]	W05 [min]	Compound Name
1	1,524	26,509	1,390	0,0	0,1	0,24	
2	4,192	132476,321	1031,973	81,9	81,6	1,82	
3	20,748	29348,892	230,956	18,1	18,3	1,95	
	Total	161851,721	1264,319	100,0	100,0		

Column Performance Table (From 50% - C:|Documents and Settings|CQ01|Meus documentos|Qualificação 2023|PCIN 006 - INT9 - 4)

	Reten. Time [min]	W05 [min]	Asymmetry [-]	Capacity [-]	Efficiency [th.pl]	Eff/l [t.p./m]	Resolution [-]	Compound Name
1	1,524	0,244	9,588	0,00	216	4322		
2	4,192	1,816	0,800	0,00	30	590	1,528	
3	20,748	1,952	2,118	0,00	626	12518	5,185	

Chromatogram Comments - C:|Documents and Settings|CQ01|Meus documentos|Qualificação 2023|PCIN 006

Signatures

Valid	Time	Purpose	Subject
Not Signed			

Clarity - Chromatography SW

DataApex

Equipamento: 0403GC01

Chromatogram Info:

File Name	: C:\Documents and Settings\CQ01\Meus documentos\Qualificação 2023\Branco PCIN 003.PRM	File Created	: 16/5/2023 15:21:16
Origin	: Acquired, Acquisition started 16/5/2023 14:51:05	Acquired Date	: 16/5/2023 15:21:15
Project	: C:\Clarity\Projects\teste1.PRJ	By	: QPack

Printed Version Info:

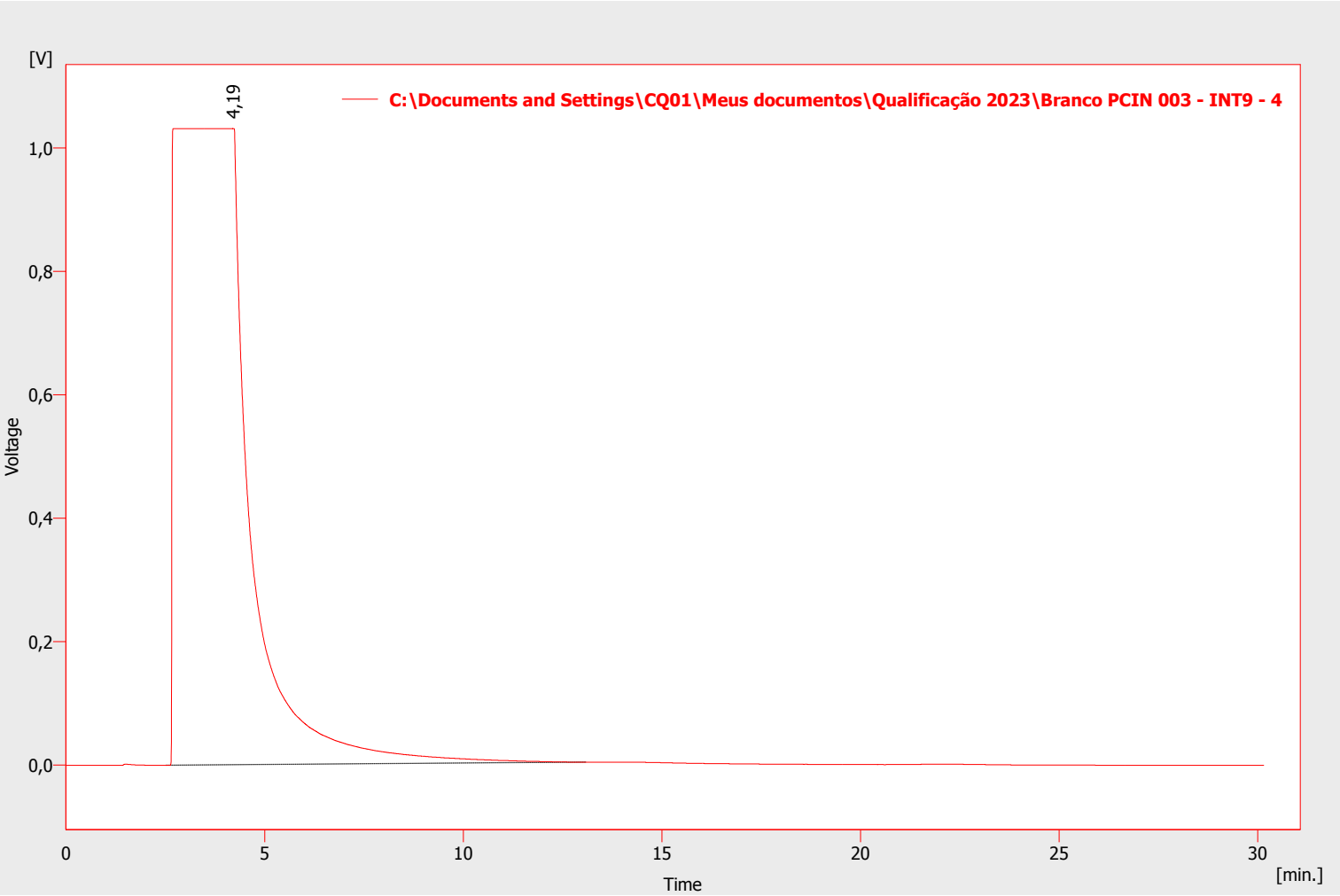
Printed Version	: Modified	Printed Date	: 16/5/2023 15:21:36
Report Style	: C:\Clarity\Common\Chromatogram.sty	By	: QPack
Calibration File	: None		

Sample Info:

Sample ID	: Branco PCIN 003	Amount	: 0
Sample	: Branco PCIN 003	ISTD Amount	: 0
Inj. Volume [mL]	: 0	Dilution	: 1

Method	: C:\Clarity\Verde Analítica\Qualificação\Qualificação CG	By	: Alexandre
Description	:		
Created	: 13/6/2019 13:20	Modified	: 16/5/2023 15:21
Column	:	Detection	:
Mobile Phase	:	Temperature	:
Flow Rate	:	Pressure	:
Note	:		
Autostop	: None	External Start	: Start - Restart, Down
Detector 1	: INT9 - 4	Range 1	: Bipolar, 12123 mV, 12,5 Samp. per Sec.
Subtraction Chromatogram	: (None)	Matching	: No Change

Base	: Not Used	Calibration File	: None	Calculation	: Uncal
Scale Factor	: Not Used	Units After Scaling	: Not Used	Uncal. Response	: 0
Unretained Time	: 0,00 min	Column Length	: 50,00 mm	Column Calc.	: From Width at 50% of Heigh
Result Table Reports	: All Peaks	Hide ISTD Peak	: Enabled		



Result Table (Uncal - C:|Documents and Settings|CQ01|Meus documentos|Qualificação 2023|Branco PCIN 003 - INT9 - 4)

	Reten. Time [min]	Area [mV.s]	Height [mV]	Area [%]	Height [%]	W05 [min]	Compound Name
1	4,192	131610,773	1031,244	100,0	100,0	1,84	
	Total	131610,773	1031,244	100,0	100,0		

Column Performance Table (From 50% - C:|Documents and Settings|CQ01|Meus documentos|Qualificação 2023|Branco PCIN 003 - INT9 - 4)

	Reten. Time [min]	W05 [min]	Asymmetry [-]	Capacity [-]	Efficiency [th.pl]	Eff/l [t.p./m]	Resolution [-]	Compound Name
1	4,192	1,836	0,865	0,00	29	578		

Chromatogram Comments - C:|Documents and Settings|CQ01|Meus documentos|Qualificação 2023|Branco PCIN 003

Signatures

Valid	Time	Purpose	Subject
Not Signed			