Software Version	: 6.3.4.0700	Date	: 11/06/2025 11:20:52
Operator	: Qpack	Sample Name	: Branco PCIN 01
Sample Number	: 001	Study	: PCIN
AutoSampler	: NONE	Rack/Vial	: 0/0
Instrument Name	: 0403GC03	Channel	: A
Instrument Serial #	: 680S11032906	A/D mV Range	: 1000
Delay Time	: 0,00 min	End Time	: 16,00 min
Sampling Rate	: 12,5000 pts/s		
Sample Volume	: 1,000000 ul		
Sample Amount	: 1,0000	Area Reject	: 0,000000
Data Acquisition Time	: 11/06/2025 09:55:40	Dilution Factor	: 1,00
		Cycle	: 1

Raw Data File : C:\TCData\Rst\data001.raw
Result File : C:\TCData\Rst\data001.rst [Editing in Progress]
Inst Method : C:\TCData\Mth\Outros\QPack - Qualificação4 from C:\TCData\Rst\data001.raw
Proc Method : C:\TCData\Mth\Outros\QPack - Qualificação4 from C:\TCData\Rst\data001.rst [Editing in Progress]
Calib Method : C:\TCData\Mth\Outros\QPack - Qualificação4 from C:\TCData\Rst\data001.rst [Editing in Progress]
Report Format File: C:\TCData\Mth\Outros\QPack - Qualificação4.rpt
Sequence File : C:\TCData\Seq\PCIN 2025.seq

DEFAULT REPORT

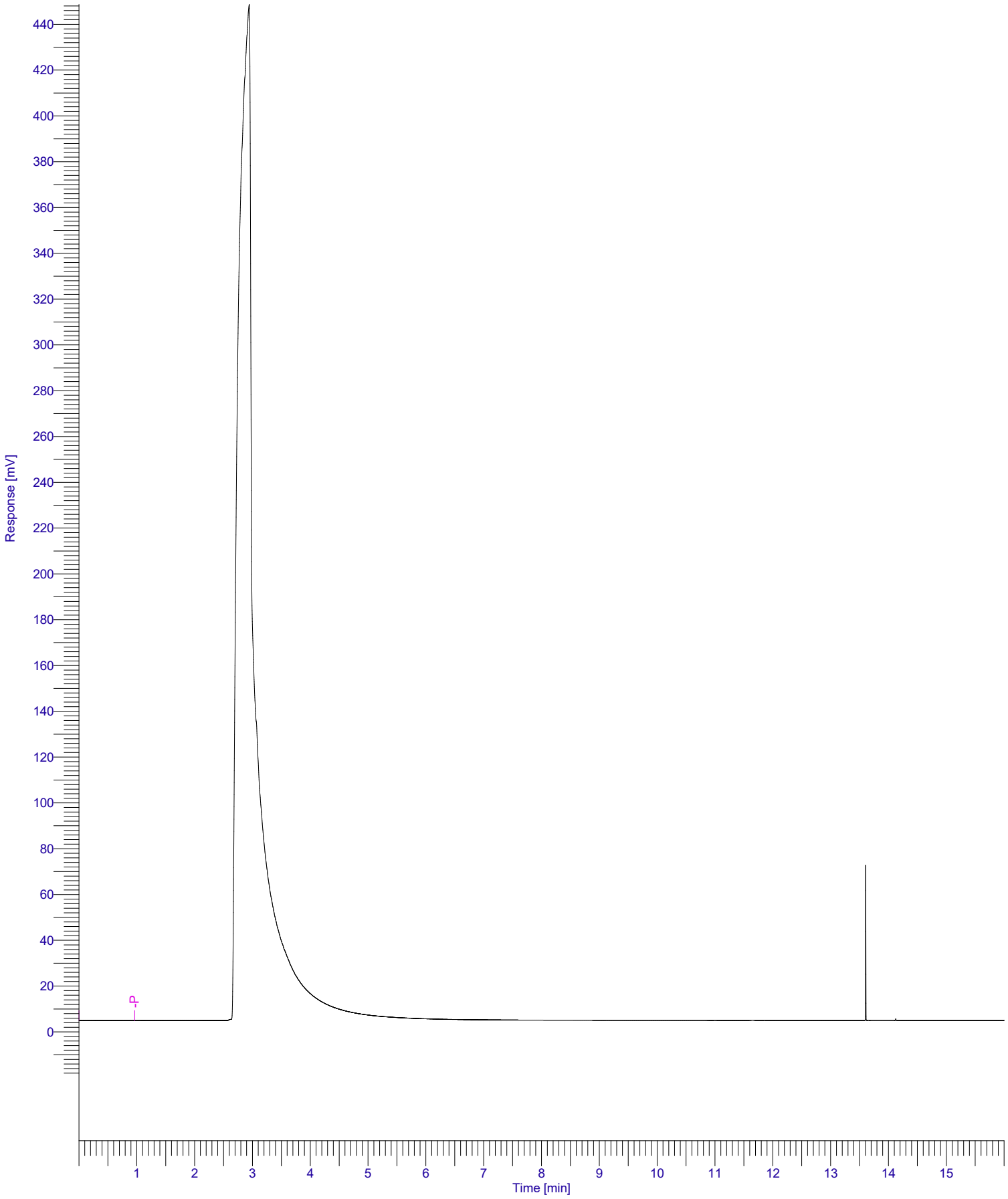
No peaks available to report
Missing Component Report

Component	Expected Retention (Calibration File)

All components were found

Chromatogram

Sample Name : Branco PCIN 01 Sample #: 001 Page 1 of 1
FileName : C:\TCData\Rst\data001.raw
Date : 11/06/2025 11:24:49
Method : Time of Injection: 11/06/2025 09:55:40
Start Time : 0,00 min End Time : 16,00 min Low Point : -18,38 mV High Point : 448,67 mV
Plot Offset: -18,38 mV Plot Scale: 467,1 mV



Software Version	: 6.3.4.0700	Date	: 11/06/2025 11:12:39
Operator	: Qpack	Sample Name	: PCIN 01
Sample Number	: 002	Study	: PCIN
AutoSampler	: NONE	Rack/Vial	: 0/0
Instrument Name	: 0403GC03	Channel	: A
Instrument Serial #	: 680S11032906	A/D mV Range	: 1000
Delay Time	: 0,00 min	End Time	: 16,00 min
Sampling Rate	: 12,5000 pts/s		
Sample Volume	: 1,000000 ul		
Sample Amount	: 1,0000	Area Reject	: 0,000000
Data Acquisition Time	: 11/06/2025 10:16:17	Dilution Factor	: 1,00
		Cycle	: 2

Raw Data File : C:\TCData\Rst\data002.raw
Result File : C:\TCData\Rst\data002.rst [Editing in Progress]
Inst Method : C:\TCData\Mth\Outros\QPack - Qualificação4 from C:\TCData\Rst\data002.raw
Proc Method : C:\TCData\Mth\Outros\QPack - Qualificação4 from C:\TCData\Rst\data002.rst [Editing in Progress]
Calib Method : C:\TCData\Mth\Outros\QPack - Qualificação4 from C:\TCData\Rst\data002.rst [Editing in Progress]
Report Format File: C:\TCData\Mth\Outros\QPack - Qualificação4.rpt
Sequence File : C:\TCData\Seq\PCIN 2025.seq

DEFAULT REPORT

Peak #	Time [min]	Area [µV·s]	Height [µV]	Area [%]	Norm. Area [%]	BL	Area/Height [s]
1	9,625	2080,70	742,19	1,33	1,33	BB	2,8035
2	10,771	14057,86	3003,35	9,00	9,00	BB	4,6807
3	12,186	140062,39	10963,16	89,67	89,67	BB	12,7757
		156200,94	14708,71	100,00	100,00		

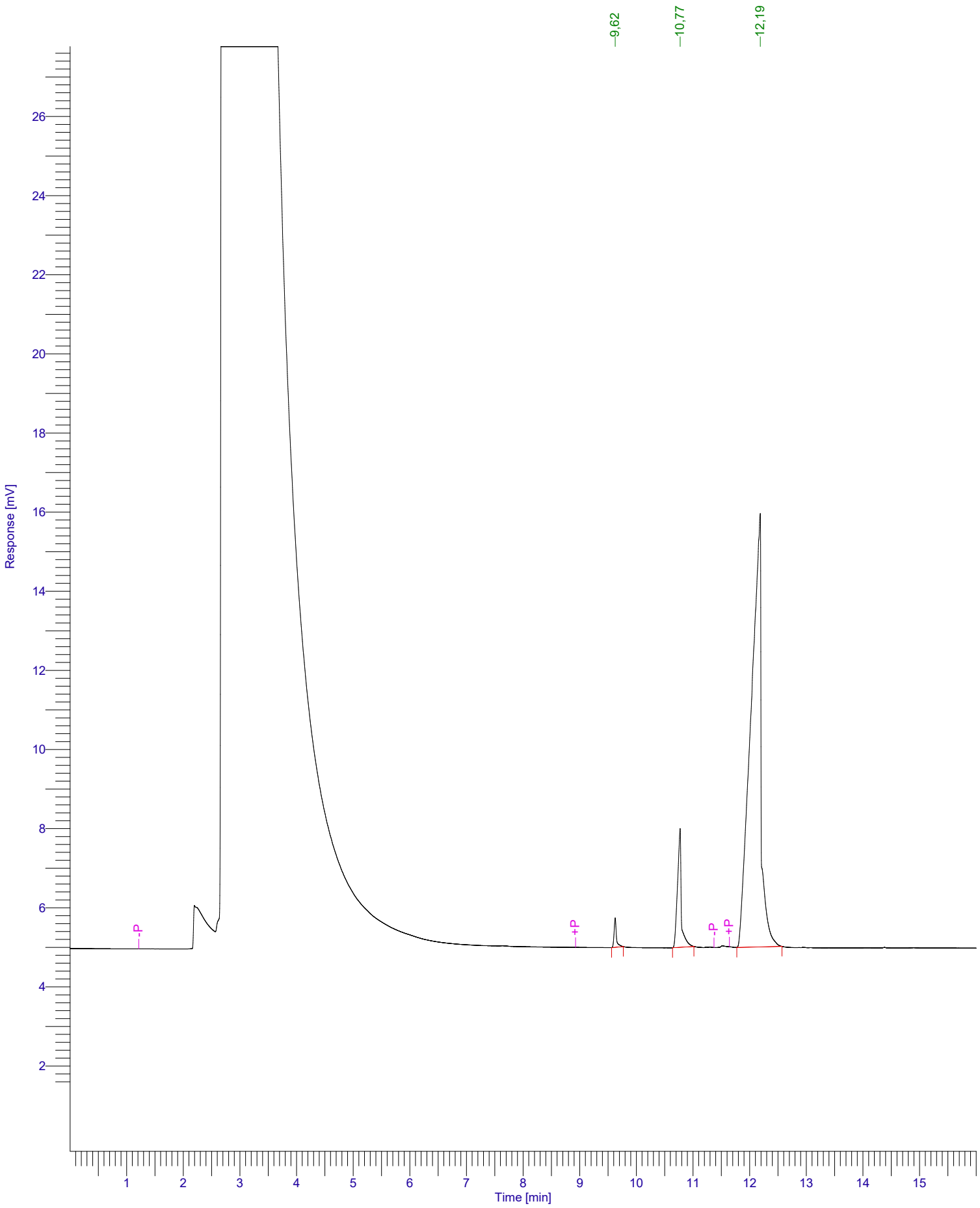
Missing Component Report

Component	Expected Retention (Calibration File)

All components were found

Chromatogram

Sample Name : PCIN 01 Sample #: 002 Page 1 of 1
FileName : C:\TCData\Rst\data002.raw
Date : 11/06/2025 11:17:22
Method : Time of Injection: 11/06/2025 10:16:17
Start Time : 0,00 min End Time : 16,00 min Low Point : 1,48 mV High Point : 27,77 mV
Plot Offset: 1,48 mV Plot Scale: 26,3 mV



Software Version	: 6.3.4.0700	Date	: 11/06/2025 11:26:25
Operator	: Qpack	Sample Name	: PCIN 02
Sample Number	: 003	Study	: PCIN
AutoSampler	: NONE	Rack/Vial	: 0/0
Instrument Name	: 0403GC03	Channel	: A
Instrument Serial #	: 680S11032906	A/D mV Range	: 1000
Delay Time	: 0,00 min	End Time	: 16,00 min
Sampling Rate	: 12,5000 pts/s		
Sample Volume	: 1,000000 ul		
Sample Amount	: 1,0000	Area Reject	: 0,000000
Data Acquisition Time	: 11/06/2025 10:36:55	Dilution Factor	: 1,00
		Cycle	: 3

Raw Data File : C:\TCData\Rst\data003.raw
Result File : C:\TCData\Rst\data003.rst [Editing in Progress]
Inst Method : C:\TCData\Mth\Outros\QPack - Qualificação4 from C:\TCData\Rst\data003.raw
Proc Method : C:\TCData\Mth\Outros\QPack - Qualificação4 from C:\TCData\Rst\data003.rst [Editing in Progress]
Calib Method : C:\TCData\Mth\Outros\QPack - Qualificação4 from C:\TCData\Rst\data003.rst [Editing in Progress]
Report Format File: C:\TCData\Mth\Outros\QPack - Qualificação4.rpt
Sequence File : C:\TCData\Seq\PCIN 2025.seq

DEFAULT REPORT

Peak #	Time [min]	Area [µV·s]	Height [µV]	Area [%]	Norm. Area [%]	BL	Area/Height [s]
1	9,625	2023,27	756,56	1,33	1,33	BB	2,6743
2	10,768	13656,27	2964,26	8,98	8,98	BB	4,6070
3	12,178	136474,22	10872,85	89,69	89,69	BB	12,5518
		152153,75	14593,67	100,00	100,00		

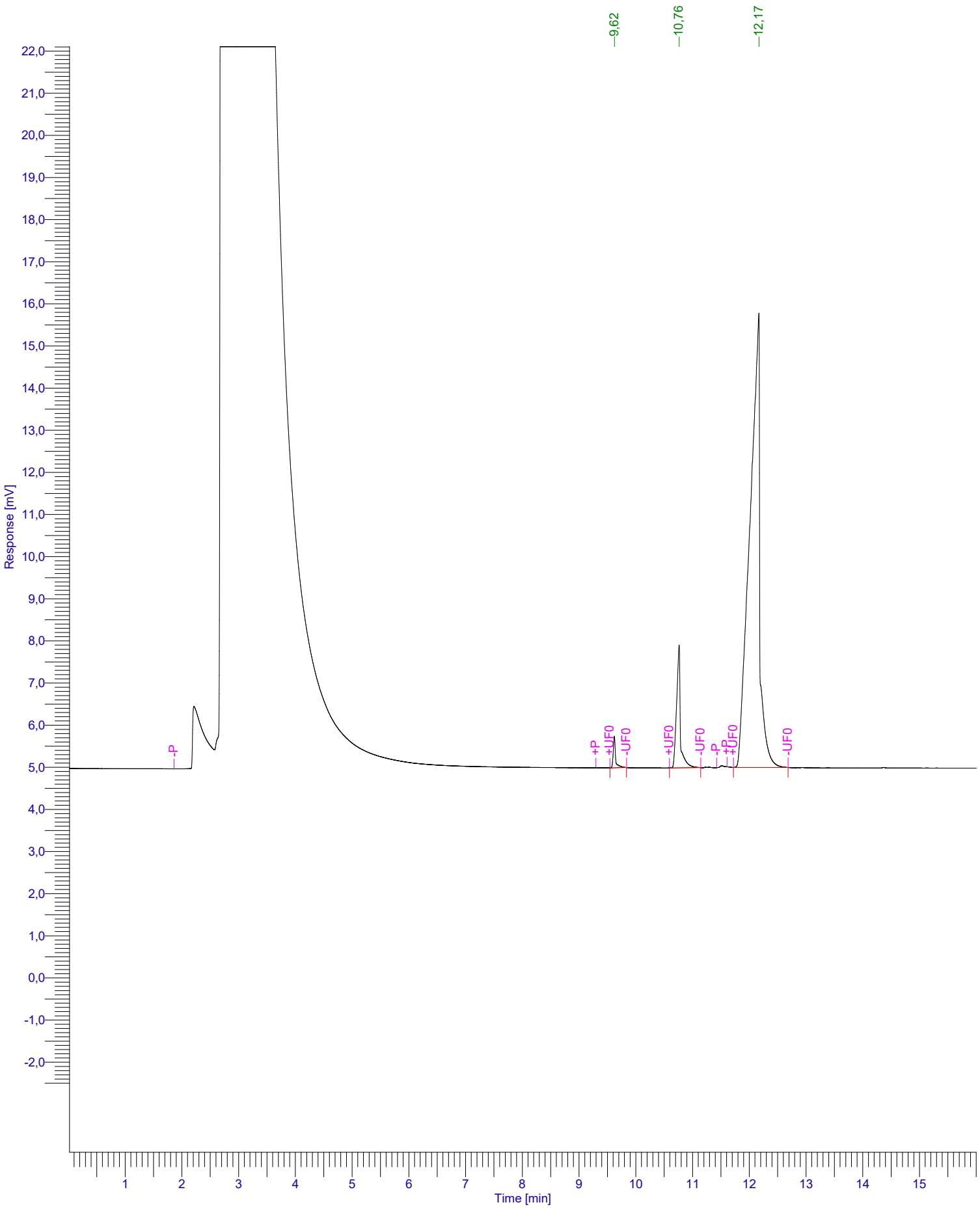
Missing Component Report

Component	Expected Retention (Calibration File)

All components were found

Chromatogram

Sample Name : PCIN 03 Sample #: 004 Page 1 of 1
FileName : C:\TCData\Rst\data004.raw
Date : 11/06/2025 12:37:41
Method : Time of Injection: 11/06/2025 10:57:34
Start Time : 0,02 min End Time : 16,00 min Low Point : -2,60 mV High Point : 22,11 mV
Plot Offset: -2,60 mV Plot Scale: 24,7 mV



Software Version	: 6.3.4.0700	Date	: 11/06/2025 12:37:25
Operator	: Qpack	Sample Name	: PCIN 03
Sample Number	: 004	Study	: PCIN
AutoSampler	: NONE	Rack/Vial	: 0/0
Instrument Name	: 0403GC03	Channel	: A
Instrument Serial #	: 680S11032906	A/D mV Range	: 1000
Delay Time	: 0,00 min	End Time	: 16,00 min
Sampling Rate	: 12,5000 pts/s		
Sample Volume	: 1,000000 ul		
Sample Amount	: 1,0000	Area Reject	: 0,000000
Data Acquisition Time	: 11/06/2025 10:57:34	Dilution Factor	: 1,00
		Cycle	: 4

Raw Data File : C:\TCData\Rst\data004.raw
Result File : C:\TCData\Rst\data004.rst [Editing in Progress]
Inst Method : C:\TCData\Mth\Outros\QPack - Qualificação4 from C:\TCData\Rst\data004.raw
Proc Method : C:\TCData\Mth\Outros\QPack - Qualificação4 from C:\TCData\Rst\data004.rst [Editing in Progress]
Calib Method : C:\TCData\Mth\Outros\QPack - Qualificação4 from C:\TCData\Rst\data004.rst [Editing in Progress]
Report Format File: C:\TCData\Mth\Outros\QPack - Qualificação4.rpt
Sequence File : C:\TCData\Seq\PCIN 2025.seq

DEFAULT REPORT

Peak #	Time [min]	Area [µV·s]	Height [µV]	Area [%]	Norm. Area [%]	BL	Area/Height [s]
1	9,623	2116,12	747,84	1,41	1,41	MM	2,8296
2	10,764	13708,39	2914,86	9,16	9,16	MM	4,7029
3	12,171	133808,29	10787,43	89,42	89,42	MM	12,4041
		149632,81	14450,14	100,00	100,00		

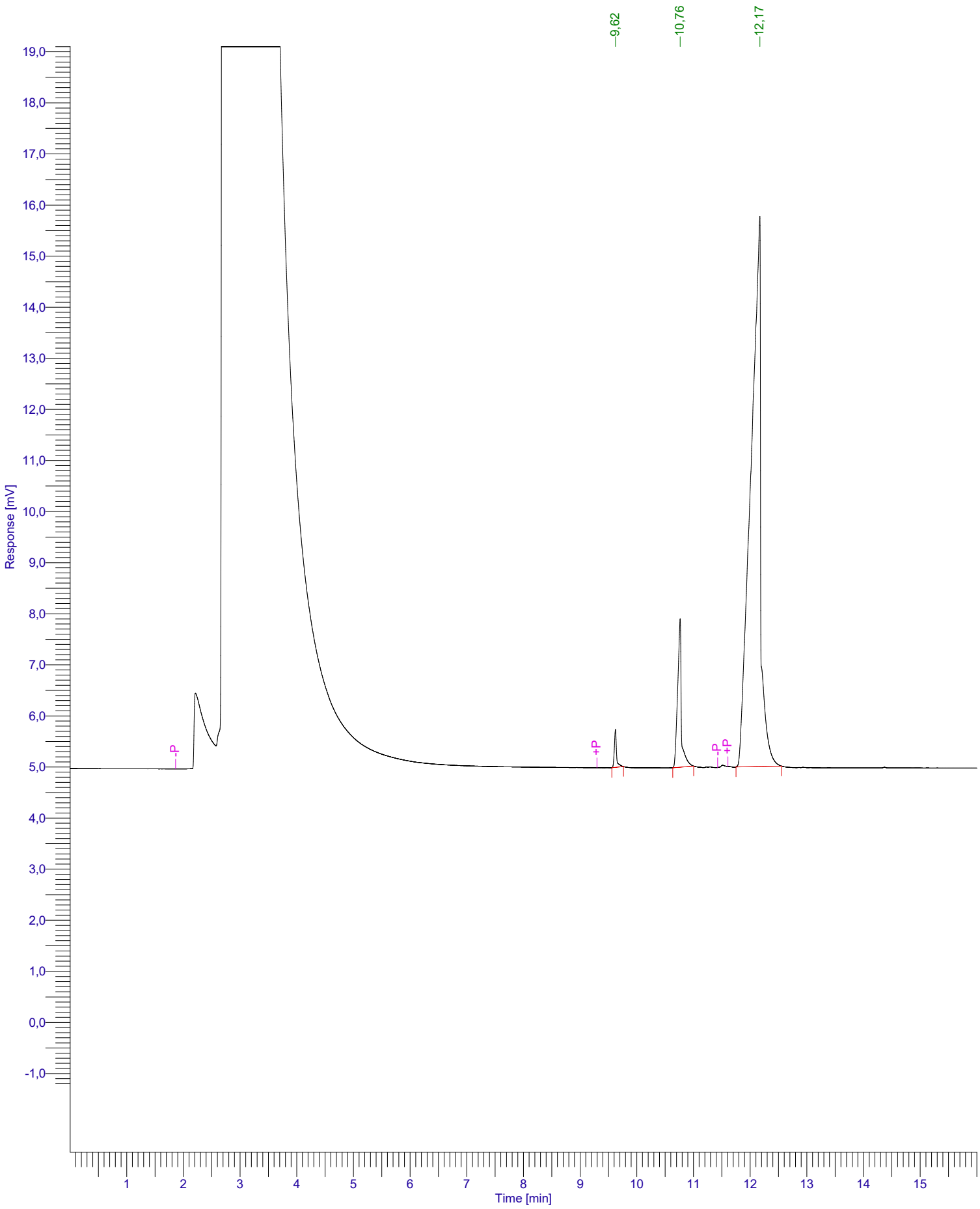
Missing Component Report

Component	Expected Retention (Calibration File)

All components were found

Chromatogram

Sample Name : PCIN 03 Sample #: 004 Page 1 of 1
FileName : C:\TCData\Rst\data004.raw
Date : 11/06/2025 11:30:26
Method : Time of Injection: 11/06/2025 10:57:34
Start Time : 0,00 min End Time : 16,00 min Low Point : -1,27 mV High Point : 19,10 mV
Plot Offset: -1,27 mV Plot Scale: 20,4 mV



Software Version	: 6.3.4.0700	Date	: 11/06/2025 11:39:58
Operator	: Qpack	Sample Name	: Branco PCIN 02
Sample Number	: 005	Study	: PCIN
AutoSampler	: NONE	Rack/Vial	: 0/0
Instrument Name	: 0403GC03	Channel	: A
Instrument Serial #	: 680S11032906	A/D mV Range	: 1000
Delay Time	: 0,00 min	End Time	: 16,00 min
Sampling Rate	: 12,5000 pts/s		
Sample Volume	: 1,000000 ul		
Sample Amount	: 1,0000	Area Reject	: 0,000000
Data Acquisition Time	: 11/06/2025 11:18:13	Dilution Factor	: 1,00
		Cycle	: 5

Raw Data File : C:\TCData\Rst\data005.raw
Result File : C:\TCData\Rst\data005.rst [Editing in Progress]
Inst Method : C:\TCData\Mth\Outros\QPack - Qualificação4 from C:\TCData\Rst\data005.raw
Proc Method : C:\TCData\Mth\Outros\QPack - Qualificação4 from C:\TCData\Rst\data005.rst [Editing in Progress]
Calib Method : C:\TCData\Mth\Outros\QPack - Qualificação4 from C:\TCData\Rst\data005.rst [Editing in Progress]
Report Format File: C:\TCData\Mth\Outros\QPack - Qualificação4.rpt
Sequence File : C:\TCData\Seq\PCIN 2025.seq

DEFAULT REPORT

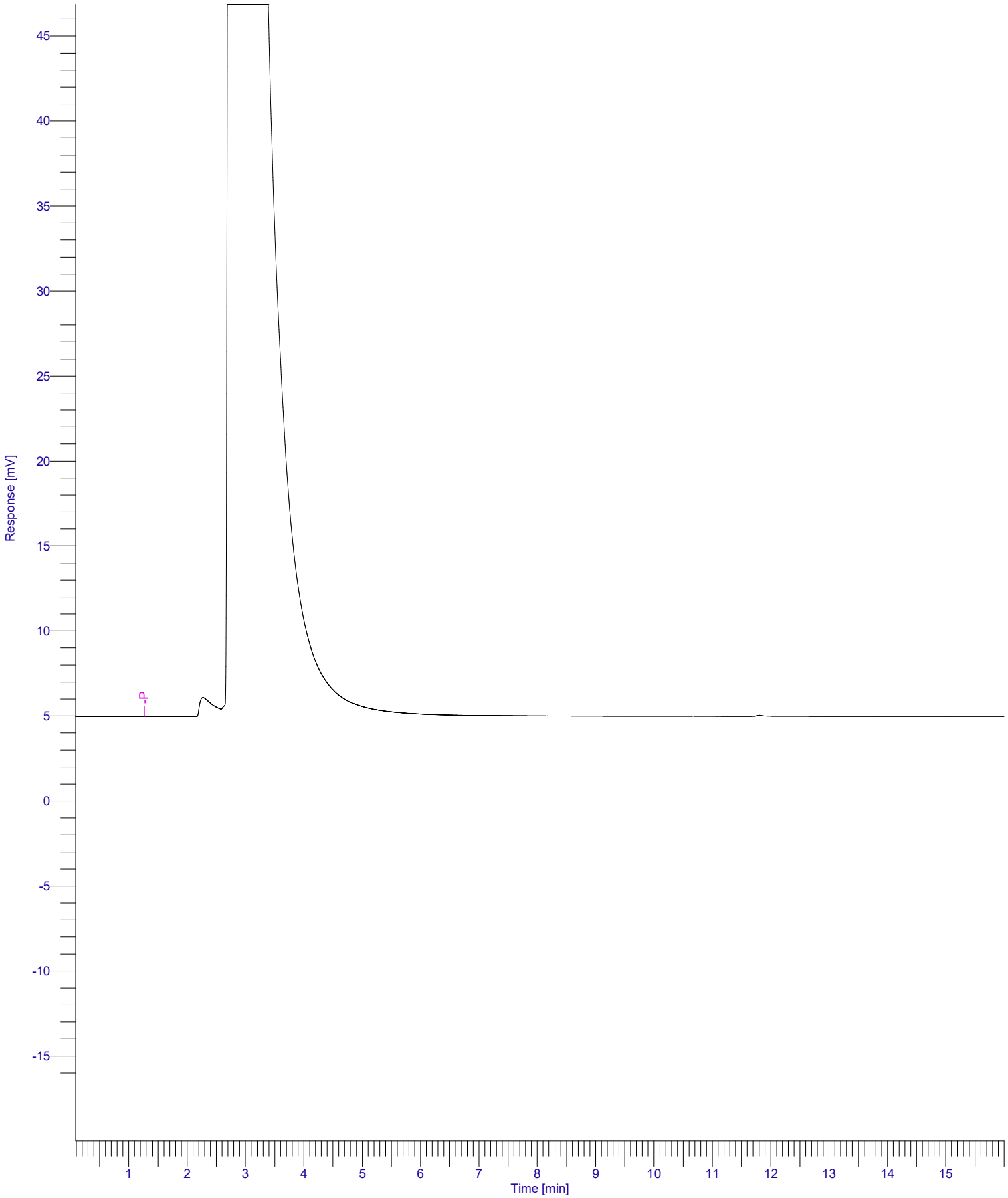
No peaks available to report
Missing Component Report

Component	Expected Retention (Calibration File)

All components were found

Chromatogram

Sample Name : Branco PCIN 02 Sample #: 005 Page 1 of 1
FileName : C:\TCData\Rst\data005.raw
Date : 11/06/2025 11:43:38
Method : Time of Injection: 11/06/2025 11:18:13
Start Time : 0,09 min End Time : 16,00 min Low Point : -16,08 mV High Point : 46,86 mV
Plot Offset: -16,08 mV Plot Scale: 62,9 mV



Software Version	: 6.3.4.0700	Date	: 11/06/2025 12:44:13
Operator	: Qpack	Sample Name	: PCIN 04
Sample Number	: 006	Study	: PCIN
AutoSampler	: NONE	Rack/Vial	: 0/0
Instrument Name	: 0403GC03	Channel	: A
Instrument Serial #	: 680S11032906	A/D mV Range	: 1000
Delay Time	: 0,00 min	End Time	: 16,00 min
Sampling Rate	: 12,5000 pts/s		
Sample Volume	: 1,000000 ul		
Sample Amount	: 1,0000	Area Reject	: 0,000000
Data Acquisition Time	: 11/06/2025 11:38:52	Dilution Factor	: 1,00
		Cycle	: 6

Raw Data File : C:\TCData\Rst\data006.raw
Result File : C:\TCData\Rst\data006.rst [Editing in Progress]
Inst Method : C:\TCData\Mth\Outros\QPack - Qualificação4 from C:\TCData\Rst\data006.raw
Proc Method : C:\TCData\Mth\Outros\QPack - Qualificação4 from C:\TCData\Rst\data006.rst [Editing in Progress]
Calib Method : C:\TCData\Mth\Outros\QPack - Qualificação4 from C:\TCData\Rst\data006.rst [Editing in Progress]
Report Format File: C:\TCData\Mth\Outros\QPack - Qualificação4.rpt
Sequence File : C:\TCData\Seq\PCIN 2025.seq

DEFAULT REPORT

Peak #	Time [min]	Area [µV·s]	Height [µV]	Area [%]	Norm. Area [%]	BL	Area/Height [s]
1	9,625	2074,63	676,85	1,48	1,48	MM	3,0651
2	10,764	12871,51	2784,72	9,17	9,17	MM	4,6222
3	12,160	125410,94	10513,77	89,35	89,35	MM	11,9283
		140357,09	13975,33	100,00	100,00		

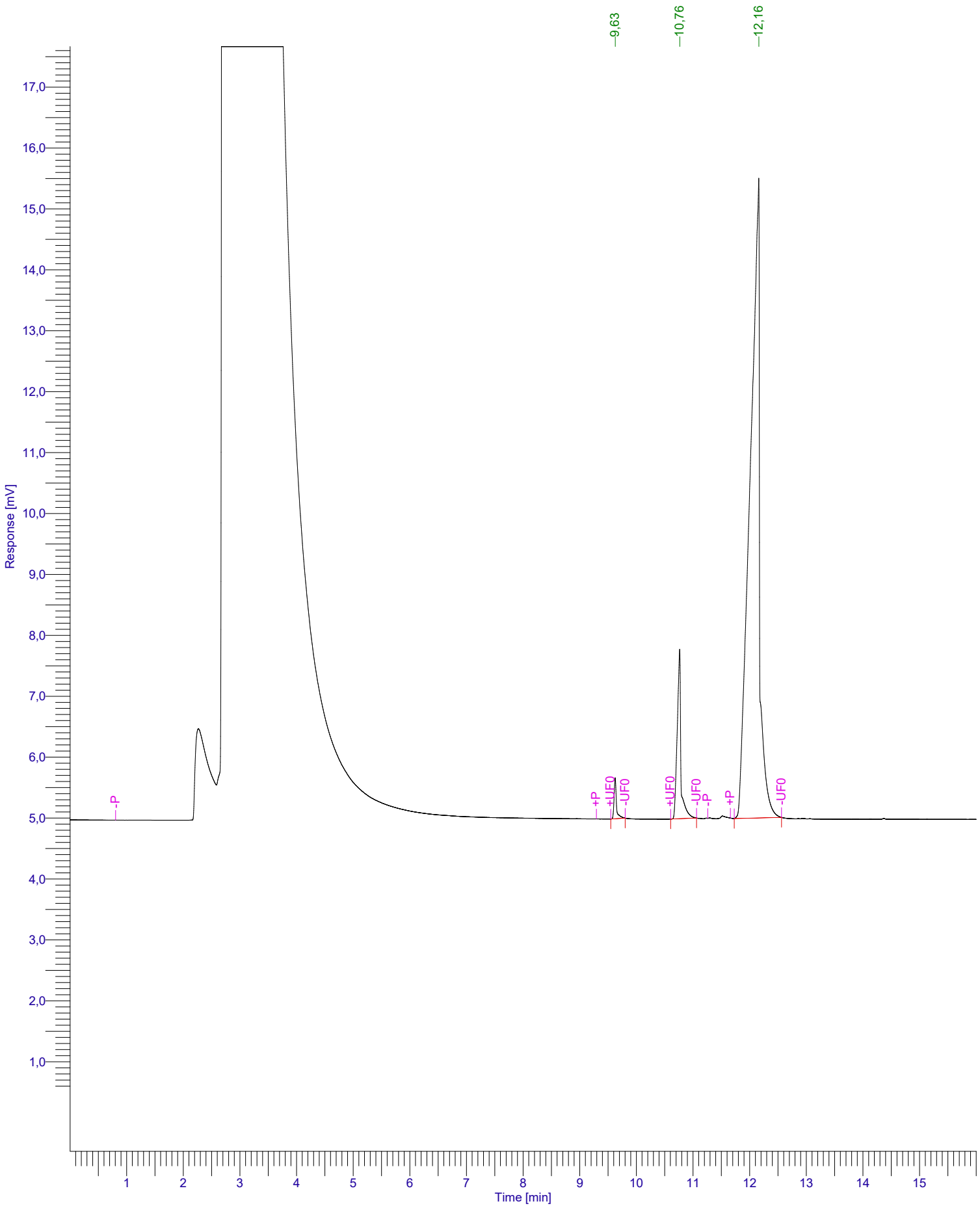
Missing Component Report

Component	Expected Retention (Calibration File)

All components were found

Chromatogram

Sample Name : PCIN 04 Sample #: 006 Page 1 of 1
FileName : C:\TCData\Rst\data006.raw
Date : 11/06/2025 12:42:08
Method : Time of Injection: 11/06/2025 11:38:52
Start Time : 0,00 min End Time : 16,00 min Low Point : 0,59 mV High Point : 17,67 mV
Plot Offset: 0,59 mV Plot Scale: 17,1 mV



Software Version	: 6.3.4.0700	Date	: 11/06/2025 12:33:44
Operator	: Qpack	Sample Name	: PCIN 05
Sample Number	: 007	Study	: PCIN
AutoSampler	: NONE	Rack/Vial	: 0/0
Instrument Name	: 0403GC03	Channel	: A
Instrument Serial #	: 680S11032906	A/D mV Range	: 1000
Delay Time	: 0,00 min	End Time	: 16,00 min
Sampling Rate	: 12,5000 pts/s		
Sample Volume	: 1,000000 ul		
Sample Amount	: 1,0000	Area Reject	: 0,000000
Data Acquisition Time	: 11/06/2025 11:59:30	Dilution Factor	: 1,00
		Cycle	: 7

Raw Data File : C:\TCData\Rst\data007.raw
Result File : C:\TCData\Rst\data007.rst [Editing in Progress]
Inst Method : C:\TCData\Mth\Outros\QPack - Qualificação4 from C:\TCData\Rst\data007.raw
Proc Method : C:\TCData\Mth\Outros\QPack - Qualificação4 from C:\TCData\Rst\data007.rst [Editing in Progress]
Calib Method : C:\TCData\Mth\Outros\QPack - Qualificação4 from C:\TCData\Rst\data007.rst [Editing in Progress]
Report Format File: C:\TCData\Mth\Outros\QPack - Qualificação4.rpt
Sequence File : C:\TCData\Seq\PCIN 2025.seq

DEFAULT REPORT

Peak #	Time [min]	Area [µV·s]	Height [µV]	Area [%]	Norm. Area [%]	BL	Area/Height [s]
1	9,619	2034,03	695,51	1,40	1,40	MM	2,9245
2	10,757	13208,33	2862,61	9,09	9,09	MM	4,6141
3	12,159	130041,77	10634,70	89,51	89,51	MM	12,2281
		145284,12	14192,83	100,00	100,00		

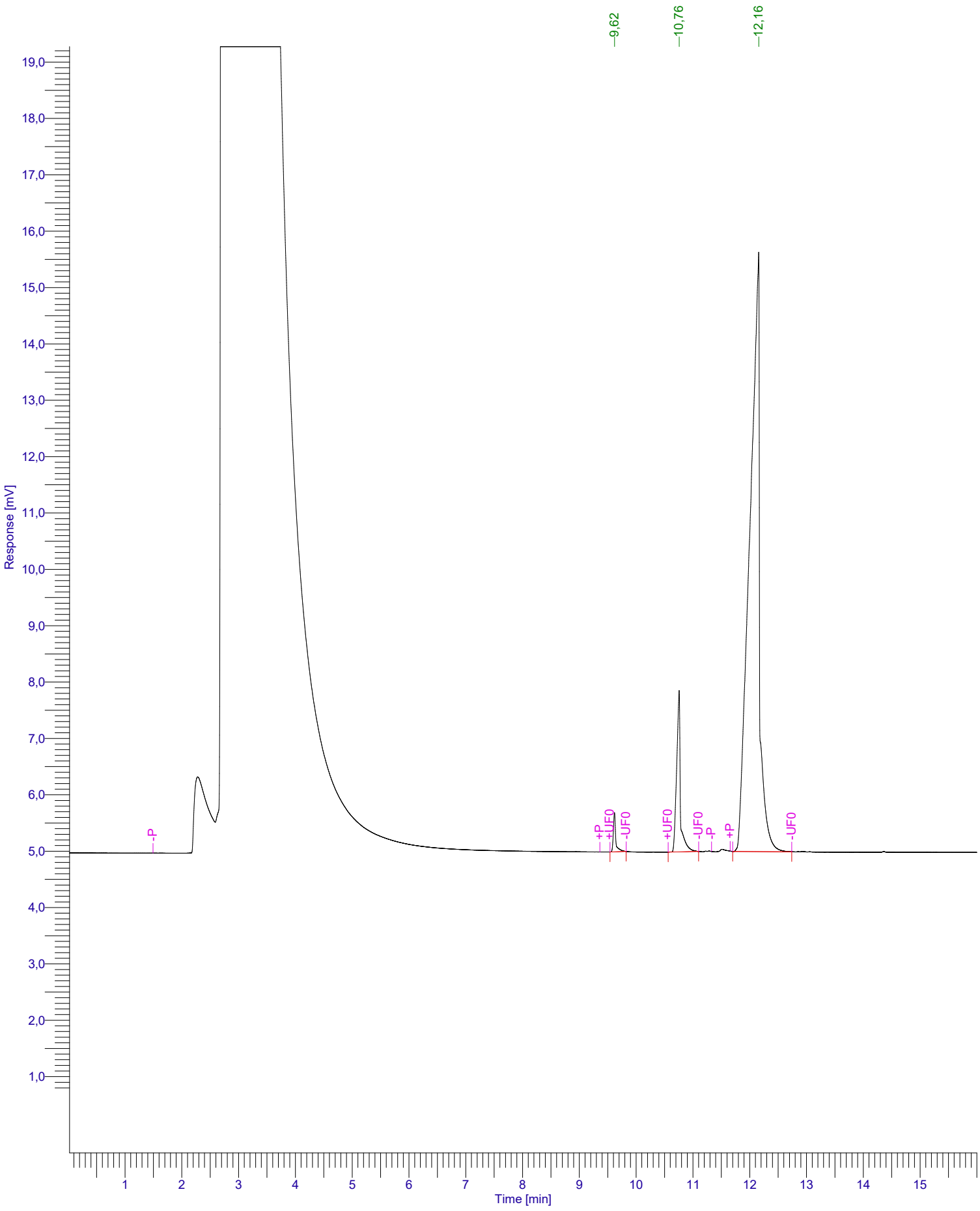
Missing Component Report

Component	Expected Retention (Calibration File)

All components were found

Chromatogram

Sample Name : PCIN 05 Sample #: 007 Page 1 of 1
FileName : C:\TCData\Rst\data007.raw
Date : 11/06/2025 12:33:56
Method : Time of Injection: 11/06/2025 11:59:30
Start Time : 0,02 min End Time : 16,00 min Low Point : 0,80 mV High Point : 19,27 mV
Plot Offset: 0,80 mV Plot Scale: 18,5 mV



Software Version	: 6.3.4.0700	Date	: 11/06/2025 12:46:12
Operator	: Qpack	Sample Name	: PCIN 06
Sample Number	: 008	Study	: PCIN
AutoSampler	: NONE	Rack/Vial	: 0/0
Instrument Name	: 0403GC03	Channel	: A
Instrument Serial #	: 680S11032906	A/D mV Range	: 1000
Delay Time	: 0,00 min	End Time	: 16,00 min
Sampling Rate	: 12,5000 pts/s		
Sample Volume	: 1,000000 ul		
Sample Amount	: 1,0000	Area Reject	: 0,000000
Data Acquisition Time	: 11/06/2025 12:20:09	Dilution Factor	: 1,00
		Cycle	: 8

Raw Data File : C:\TCData\Rst\data008.raw
Result File : C:\TCData\Rst\data008.rst [Editing in Progress]
Inst Method : C:\TCData\Mth\Outros\QPack - Qualificação4 from C:\TCData\Rst\data008.raw
Proc Method : C:\TCData\Mth\Outros\QPack - Qualificação4 from C:\TCData\Rst\data008.rst [Editing in Progress]
Calib Method : C:\TCData\Mth\Outros\QPack - Qualificação4 from C:\TCData\Rst\data008.rst [Editing in Progress]
Report Format File: C:\TCData\Mth\Outros\QPack - Qualificação4.rpt
Sequence File : C:\TCData\Seq\PCIN 2025.seq

DEFAULT REPORT

Peak #	Time [min]	Area [µV·s]	Height [µV]	Area [%]	Norm. Area [%]	BL	Area/Height [s]
1	9,620	2022,46	692,94	1,40	1,40	MM	2,9187
2	10,760	13122,50	2873,20	9,07	9,07	MM	4,5672
3	12,161	129547,10	10483,16	89,53	89,53	MM	12,3576
		144692,06	14049,30	100,00	100,00		

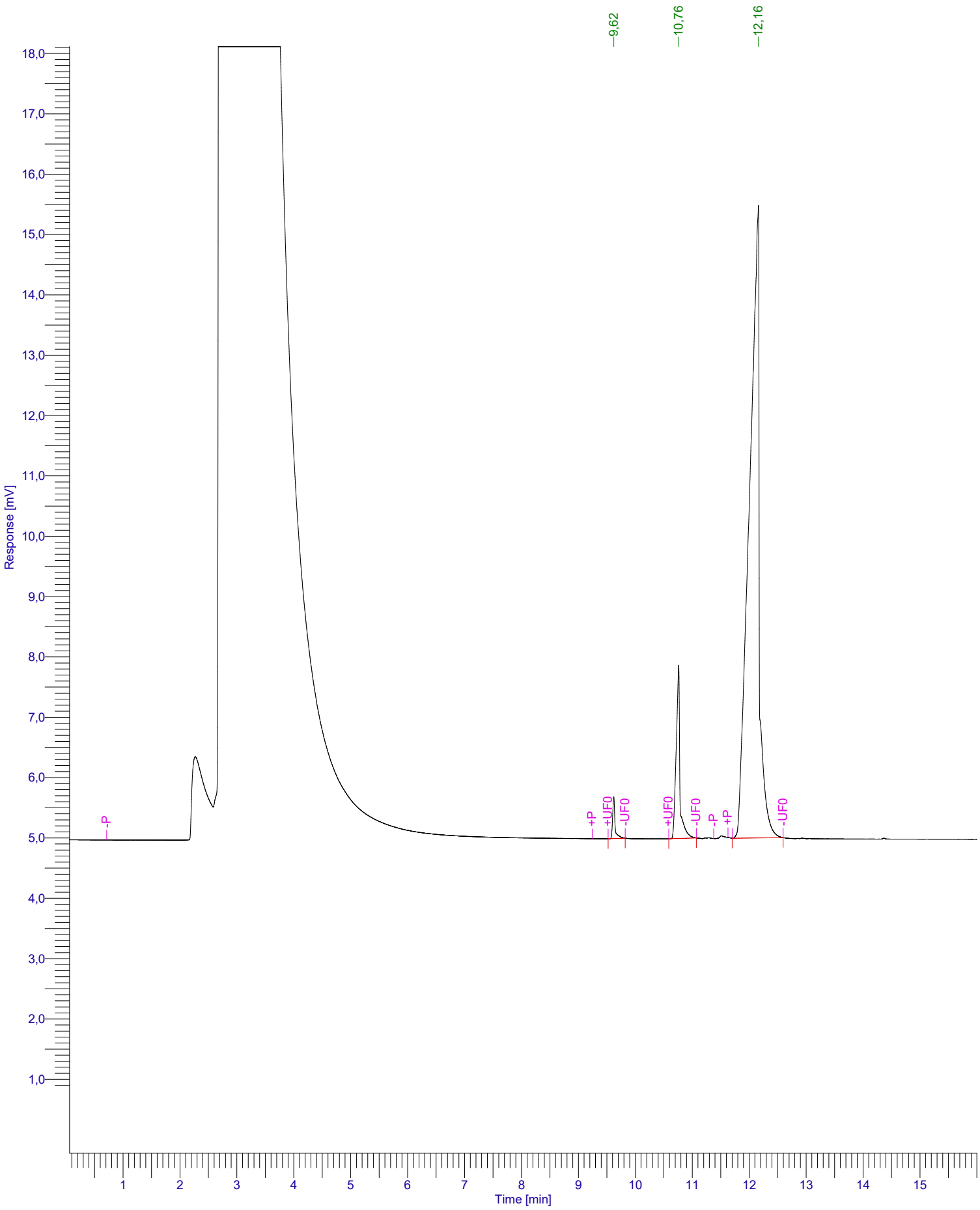
Missing Component Report

Component	Expected Retention (Calibration File)

All components were found

Chromatogram

Sample Name : PCIN 06 Sample #: 008 Page 1 of 1
FileName : C:\TCData\Rst\data008.raw
Date : 11/06/2025 12:47:35
Method : Time of Injection: 11/06/2025 12:20:09
Start Time : 0,06 min End Time : 16,00 min Low Point : 0,85 mV High Point : 18,11 mV
Plot Offset: 0,85 mV Plot Scale: 17,3 mV



Software Version	: 6.3.4.0700	Date	: 11/06/2025 12:58:05
Operator	: Qpack	Sample Name	: Branco PCIN 03
Sample Number	: 009	Study	: PCIN
AutoSampler	: NONE	Rack/Vial	: 0/0
Instrument Name	: 0403GC03	Channel	: A
Instrument Serial #	: 680S11032906	A/D mV Range	: 1000
Delay Time	: 0,00 min	End Time	: 16,00 min
Sampling Rate	: 12,5000 pts/s		
Sample Volume	: 1,000000 ul		
Sample Amount	: 1,0000	Area Reject	: 0,000000
Data Acquisition Time	: 11/06/2025 12:40:49	Dilution Factor	: 1,00
		Cycle	: 9

Raw Data File : C:\TCData\Rst\data009.raw
Result File : C:\TCData\Rst\data009.rst [Editing in Progress]
Inst Method : C:\TCData\Mth\Outros\QPack - Qualificação4 from C:\TCData\Rst\data009.raw
Proc Method : C:\TCData\Mth\Outros\QPack - Qualificação4 from C:\TCData\Rst\data009.rst [Editing in Progress]
Calib Method : C:\TCData\Mth\Outros\QPack - Qualificação4 from C:\TCData\Rst\data009.rst [Editing in Progress]
Report Format File: C:\TCData\Mth\Outros\QPack - Qualificação4.rpt
Sequence File : C:\TCData\Seq\PCIN 2025.seq

DEFAULT REPORT

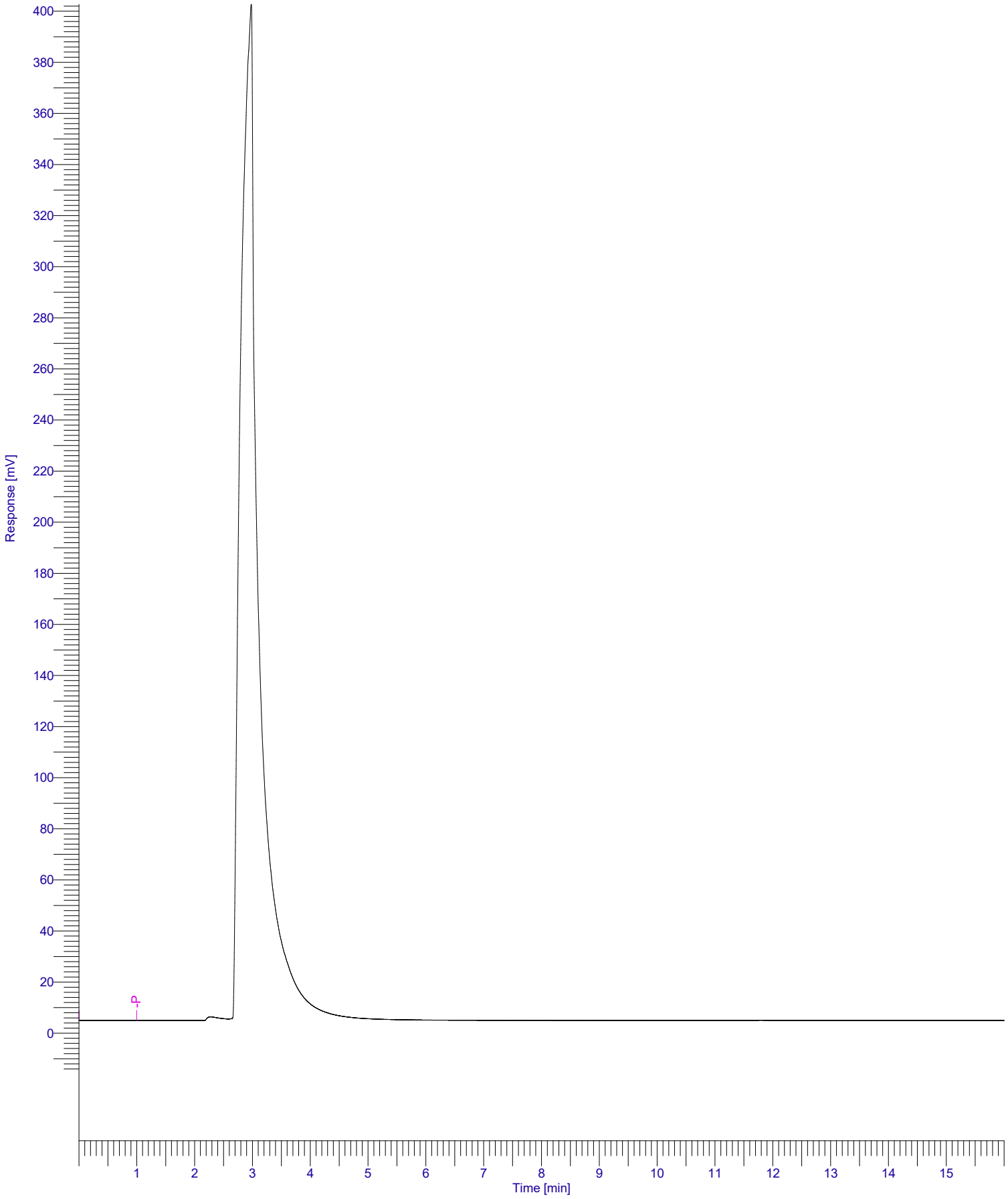
No peaks available to report
Missing Component Report

Component	Expected Retention (Calibration File)

All components were found

Chromatogram

Sample Name : Branco PCIN 03 Sample #: 009 Page 1 of 1
FileName : C:\TCData\Rst\data009.raw
Date : 11/06/2025 12:58:32
Method : Time of Injection: 11/06/2025 12:40:49
Start Time : 0,00 min End Time : 16,00 min Low Point : -15,97 mV High Point : 402,65 mV
Plot Offset: -15,97 mV Plot Scale: 418,6 mV



Software Version	: 6.3.4.0700	Date	: 11/06/2025 13:27:25
Operator	: Qpack	Sample Name	: LDFI 01
Sample Number	: 001	Study	: LDFI
AutoSampler	: NONE	Rack/Vial	: 0/0
Instrument Name	: 0403GC03	Channel	: A
Instrument Serial #	: 680S11032906	A/D mV Range	: 1000
Delay Time	: 0,00 min	End Time	: 16,00 min
Sampling Rate	: 12,5000 pts/s		
Sample Volume	: 1,000000 ul		
Sample Amount	: 1,0000	Area Reject	: 0,000000
Data Acquisition Time	: 11/06/2025 13:05:20	Dilution Factor	: 1,00
		Cycle	: 1

Raw Data File : C:\TCData\Rst\data010.raw
Result File : C:\TCData\Rst\data010.rst [Editing in Progress]
Inst Method : C:\TCData\Mth\Outros\QPack - Qualificação4 from C:\TCData\Rst\data010.raw
Proc Method : C:\TCData\Mth\Outros\QPack - Qualificação4 from C:\TCData\Rst\data010.rst [Editing in Progress]
Calib Method : C:\TCData\Mth\Outros\QPack - Qualificação4 from C:\TCData\Rst\data010.rst [Editing in Progress]
Report Format File: C:\TCData\Mth\Outros\QPack - Qualificação4.rpt
Sequence File : C:\TCData\Seq\LDFI 2025.seq

DEFAULT REPORT

Peak #	Time [min]	Area [µV·s]	Height [µV]	Area [%]	Norm. Area [%]	BL	Area/Height [s]
1	9,627	1874,67	661,51	1,31	1,31	BB	2,8339
2	10,768	12738,98	2824,41	8,92	8,92	BB	4,5103
3	12,169	128128,94	10618,12	89,76	89,76	BB	12,0670
		142742,59	14104,04	100,00	100,00		

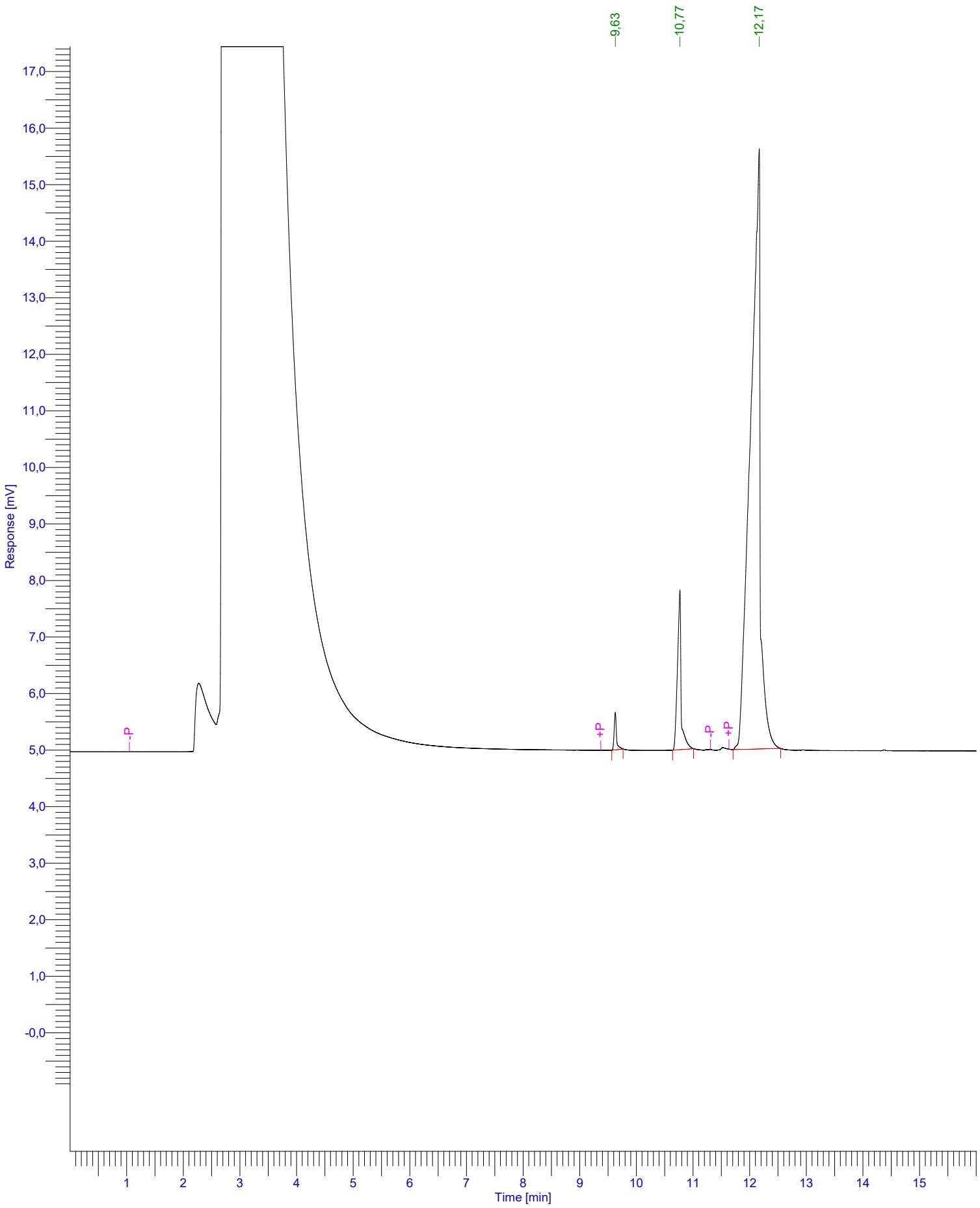
Missing Component Report

Component	Expected Retention (Calibration File)

All components were found

Chromatogram

Sample Name : LDFI 01 Sample #: 001 Page 1 of 1
FileName : C:\TCData\Rst\data010.raw
Date : 11/06/2025 13:28:12
Method : Time of Injection: 11/06/2025 13:05:20
Start Time : 0,00 min End Time : 16,00 min Low Point : -0,95 mV High Point : 17,44 mV
Plot Offset: -0,95 mV Plot Scale: 18,4 mV



Software Version	: 6.3.4.0700	Date	: 11/06/2025 13:45:54
Operator	: Qpack	Sample Name	: LDFI 02
Sample Number	: 002	Study	: LDFI
AutoSampler	: NONE	Rack/Vial	: 0/0
Instrument Name	: 0403GC03	Channel	: A
Instrument Serial #	: 680S11032906	A/D mV Range	: 1000
Delay Time	: 0,00 min	End Time	: 16,00 min
Sampling Rate	: 12,5000 pts/s		
Sample Volume	: 1,000000 ul		
Sample Amount	: 1,0000	Area Reject	: 0,000000
Data Acquisition Time	: 11/06/2025 13:25:59	Dilution Factor	: 1,00
		Cycle	: 2

Raw Data File : C:\TCData\Rst\data011.raw
Result File : C:\TCData\Rst\data011.rst [Editing in Progress]
Inst Method : C:\TCData\Mth\Outros\QPack - Qualificação4 from C:\TCData\Rst\data011.raw
Proc Method : C:\TCData\Mth\Outros\QPack - Qualificação4 from C:\TCData\Rst\data011.rst [Editing in Progress]
Calib Method : C:\TCData\Mth\Outros\QPack - Qualificação4 from C:\TCData\Rst\data011.rst [Editing in Progress]
Report Format File: C:\TCData\Mth\Outros\QPack - Qualificação4.rpt
Sequence File : C:\TCData\Seq\LDFI 2025.seq

DEFAULT REPORT

Peak #	Time [min]	Area [µV·s]	Height [µV]	Area [%]	Norm. Area [%]	BL	Area/Height [s]
1	9,619	1916,78	710,58	1,33	1,33	BB	2,6975
2	10,760	12933,17	2871,69	8,97	8,97	BB	4,5037
3	12,160	129327,72	10626,54	89,70	89,70	BB	12,1703
		144177,66	14208,80	100,00	100,00		

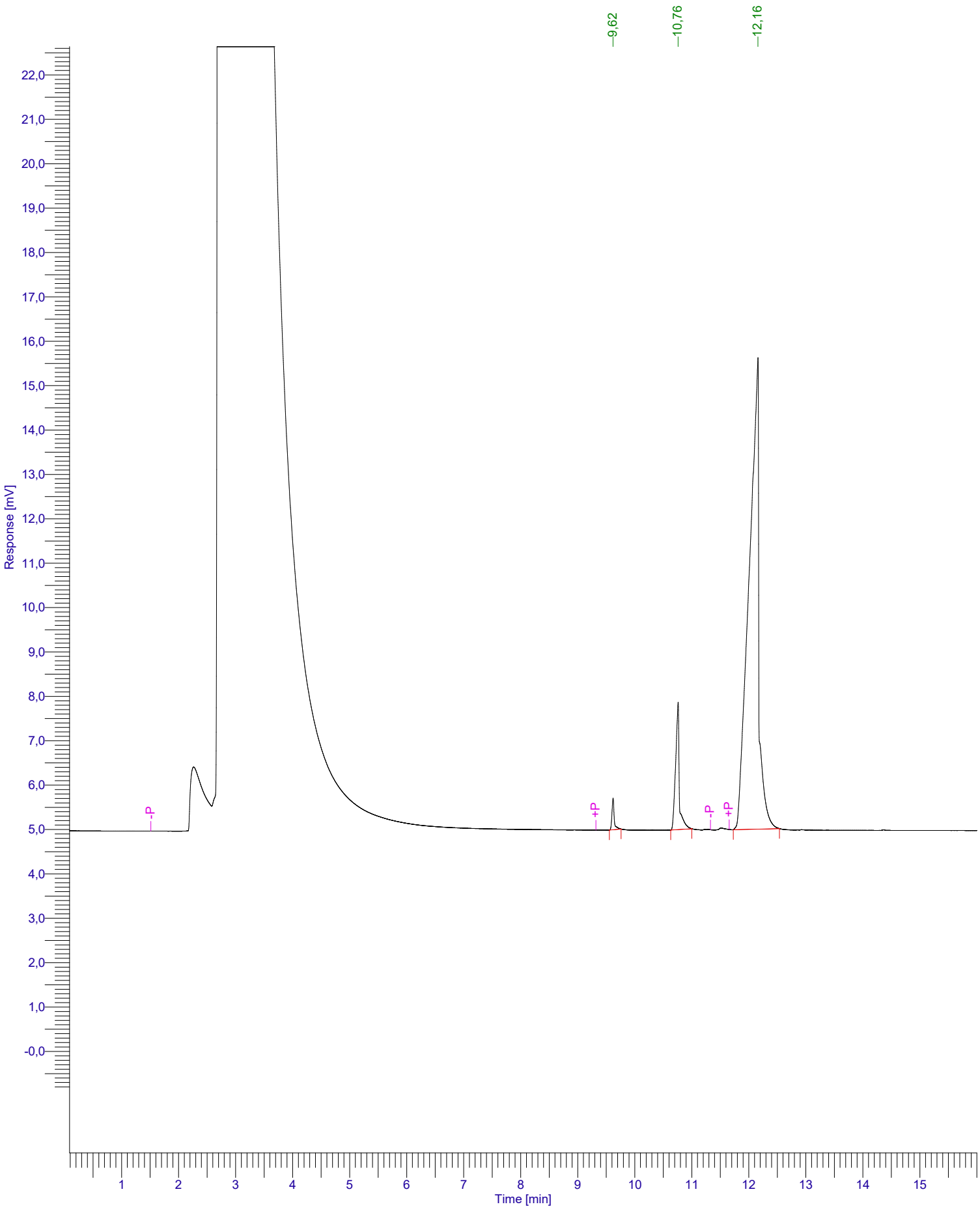
Missing Component Report

Component	Expected Retention (Calibration File)

All components were found

Chromatogram

Sample Name : LDFI 02 Sample #: 002 Page 1 of 1
FileName : C:\TCData\Rst\data011.raw
Date : 11/06/2025 13:46:19
Method : Time of Injection: 11/06/2025 13:25:59
Start Time : 0,09 min End Time : 16,00 min Low Point : -0,82 mV High Point : 22,64 mV
Plot Offset: -0,82 mV Plot Scale: 23,5 mV



Software Version	: 6.3.4.0700	Date	: 11/06/2025 14:04:07
Operator	: Qpack	Sample Name	: LDFI 03
Sample Number	: 003	Study	: LDFI
AutoSampler	: NONE	Rack/Vial	: 0/0
Instrument Name	: 0403GC03	Channel	: A
Instrument Serial #	: 680S11032906	A/D mV Range	: 1000
Delay Time	: 0,00 min	End Time	: 16,00 min
Sampling Rate	: 12,5000 pts/s		
Sample Volume	: 1,000000 ul		
Sample Amount	: 1,0000	Area Reject	: 0,000000
Data Acquisition Time	: 11/06/2025 13:46:38	Dilution Factor	: 1,00
		Cycle	: 3

Raw Data File : C:\TCData\Rst\data012.raw
Result File : C:\TCData\Rst\data012.rst [Editing in Progress]
Inst Method : C:\TCData\Mth\Outros\QPack - Qualificação4 from C:\TCData\Rst\data012.raw
Proc Method : C:\TCData\Mth\Outros\QPack - Qualificação4 from C:\TCData\Rst\data012.rst [Editing in Progress]
Calib Method : C:\TCData\Mth\Outros\QPack - Qualificação4 from C:\TCData\Rst\data012.rst [Editing in Progress]
Report Format File: C:\TCData\Mth\Outros\QPack - Qualificação4.rpt
Sequence File : C:\TCData\Seq\LDFI 2025.seq

DEFAULT REPORT

Peak #	Time [min]	Area [µV·s]	Height [µV]	Area [%]	Norm. Area [%]	BL	Area/Height [s]
1	9,617	1923,35	721,10	1,33	1,33	BB	2,6673
2	10,757	12965,35	2868,63	8,96	8,96	BB	4,5197
3	12,158	129797,42	10543,28	89,71	89,71	BB	12,3109
		144686,12	14133,01	100,00	100,00		

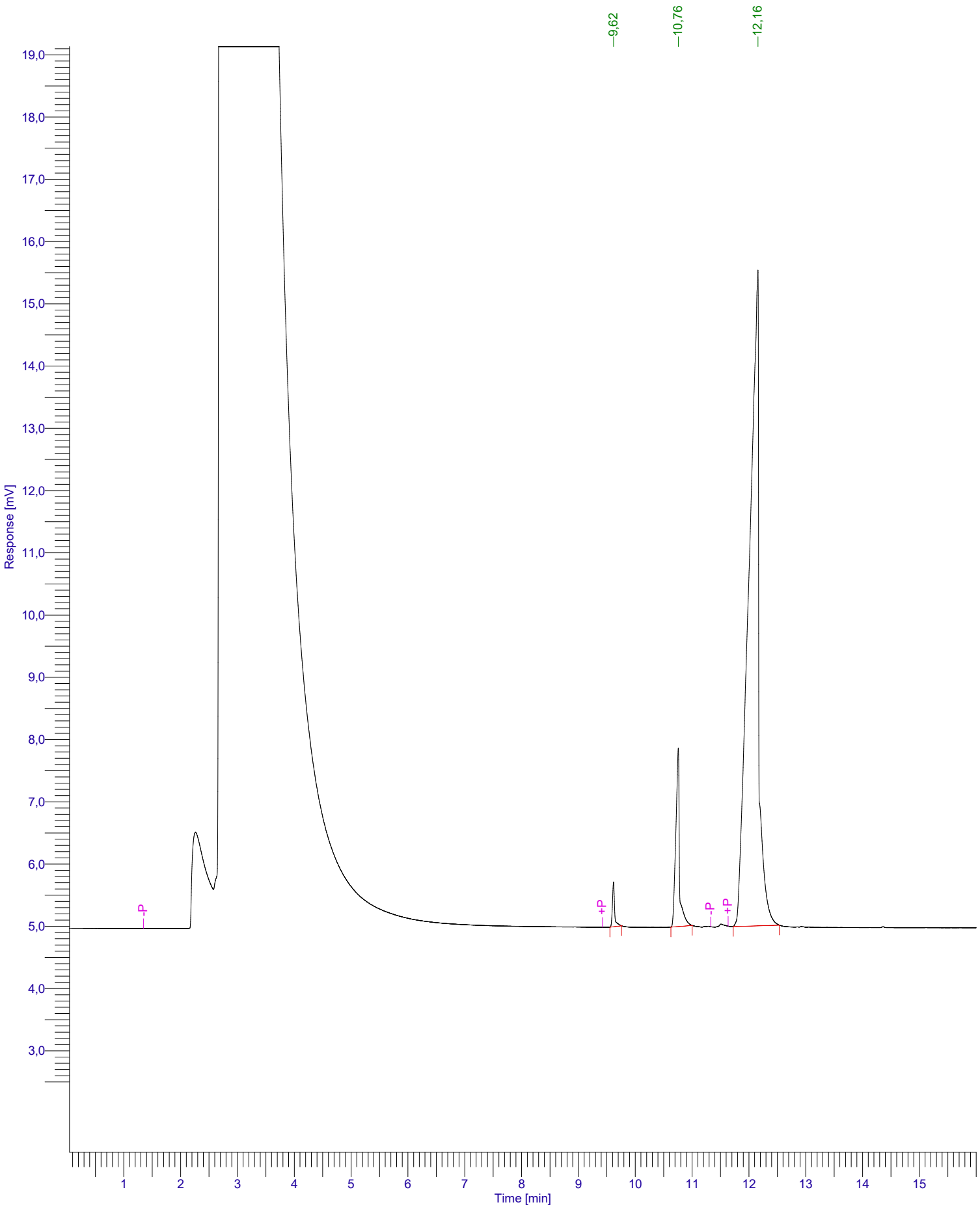
Missing Component Report

Component	Expected Retention (Calibration File)

All components were found

Chromatogram

Sample Name : LDFI 03 Sample #: 003 Page 1 of 1
FileName : C:\TCData\Rst\data012.raw
Date : 11/06/2025 14:04:32
Method : Time of Injection: 11/06/2025 13:46:38
Start Time : 0,04 min End Time : 16,00 min Low Point : 2,41 mV High Point : 19,13 mV
Plot Offset: 2,41 mV Plot Scale: 16,7 mV



Software Version	: 6.3.4.0700	Date	: 11/06/2025 14:31:53
Operator	: Qpack	Sample Name	:
Sample Number	:	Study	:
AutoSampler	: NONE	Rack/Vial	: 0/0
Instrument Name	: 0403GC03	Channel	: A
Instrument Serial #	: 680S11032906	A/D mV Range	: 1000
Delay Time	: 0,00 min	End Time	: 20,00 min
Sampling Rate	: 12,5000 pts/s		
Sample Volume	: 1,000000 ul		
Sample Amount	: 1,0000	Area Reject	: 0,000000
Data Acquisition Time	: 11/06/2025 14:10:44	Dilution Factor	: 1,00
		Cycle	: 1

Raw Data File : C:\TCData\Rst\RELB.raw
Result File : C:\TCData\Rst\RELB.rst [Editing in Progress]
Inst Method : C:\TCData\Mth\Outros\QPack Qualificação from C:\TCData\Rst\RELB.raw
Proc Method : C:\TCData\Mth\Outros\QPack Qualificação from C:\TCData\Rst\RELB.rst [Editing in Progress]
Calib Method : C:\TCData\Mth\Outros\QPack Qualificação from C:\TCData\Rst\RELB.rst [Editing in Progress]
Report Format File: C:\TCData\Mth\Outros\QPack Qualificação.rpt
Sequence File : C:\TCData\Seq\RELB.seq

DEFAULT REPORT

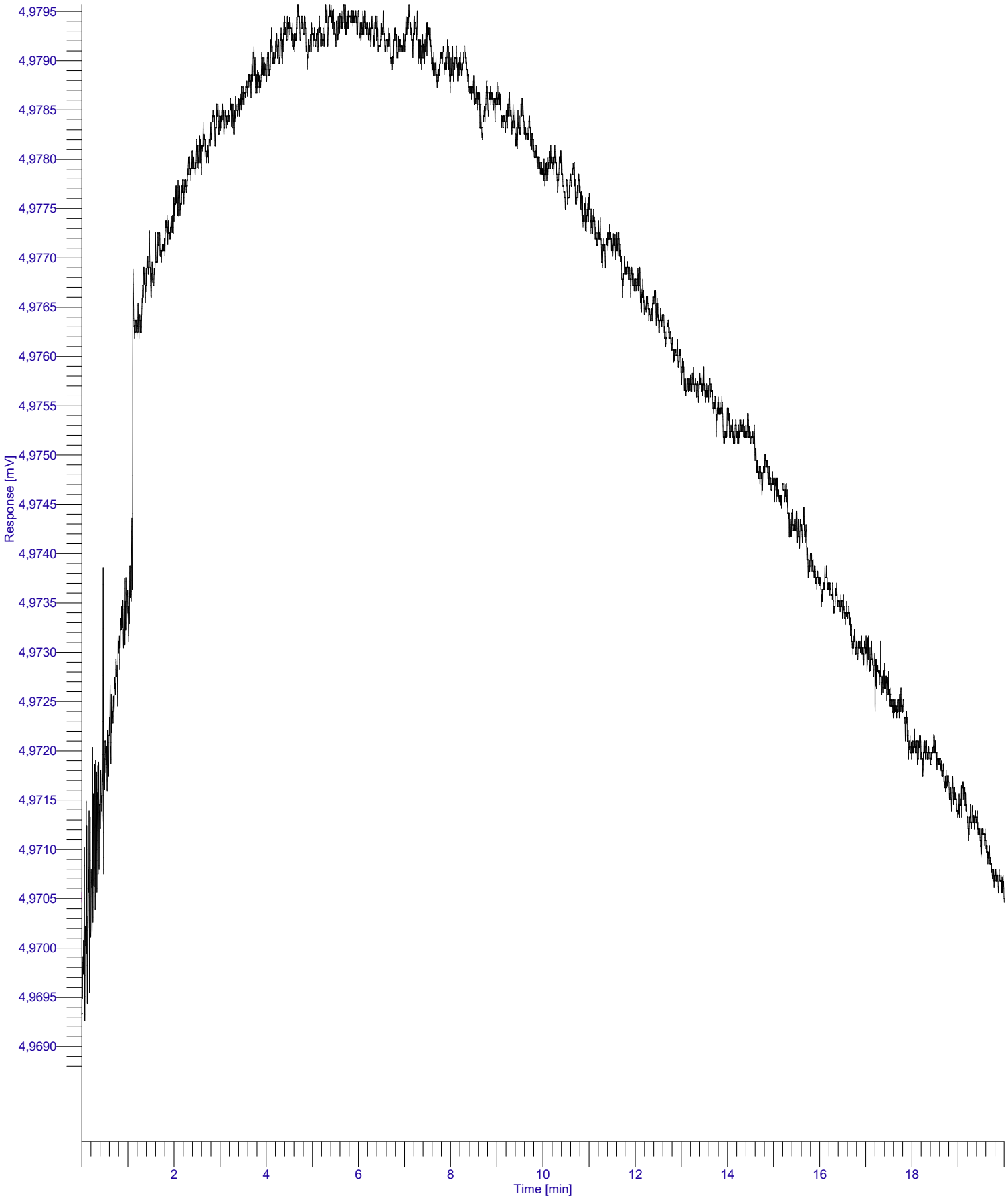
No peaks available to report
Missing Component Report

Component	Expected Retention (Calibration File)

All components were found

Chromatogram

Sample Name : Sample #: Page 1 of 1
FileName : C:\TCData\Rst\RELB.raw
Date : 11/06/2025 14:32:52
Method : Time of Injection: 11/06/2025 14:10:44
Start Time : 0,00 min End Time : 20,00 min Low Point : 4,97 mV High Point : 4,98 mV
Plot Offset: 4,97 mV Plot Scale: 0,0 mV



Software Version	: 6.3.4.0700	Date	: 11/06/2025 16:15:29
Operator	: Qpack	Sample Name	: Branco PCHS 01
Sample Number	: 001	Study	: PCHS
AutoSampler	: NONE	Rack/Vial	: 0/0
Instrument Name	: 0403GC03	Channel	: A
Instrument Serial #	: 680S11032906	A/D mV Range	: 1000
Delay Time	: 0,00 min	End Time	: 16,00 min
Sampling Rate	: 12,5000 pts/s		
Sample Volume	: 1,000000 ul		
Sample Amount	: 1,0000	Area Reject	: 0,000000
Data Acquisition Time	: 11/06/2025 15:22:26	Dilution Factor	: 1,00
		Cycle	: 1

Raw Data File : C:\TCData\Rst\data013.raw
Result File : C:\TCData\Rst\data013.rst [Editing in Progress]
Inst Method : C:\TCData\Mth\Outros\QPack - Qualificação4 from C:\TCData\Rst\data013.raw
Proc Method : C:\TCData\Mth\Outros\QPack - Qualificação4 from C:\TCData\Rst\data013.rst [Editing in Progress]
Calib Method : C:\TCData\Mth\Outros\QPack - Qualificação4 from C:\TCData\Rst\data013.rst [Editing in Progress]
Report Format File: C:\TCData\Mth\Outros\QPack - Qualificação4.rpt
Sequence File : C:\TCData\Seq\PCHS 2025.seq

DEFAULT REPORT

Peak #	Time [min]	Area [µV·s]	Height [µV]	Area [%]	Norm. Area [%]	BL	Area/Height [s]
1	9,889	159,98	46,38	6,32	6,32	BB	3,4492
2	11,443	2371,18	632,14	93,68	93,68	BB	3,7510
		2531,16	678,52	100,00	100,00		

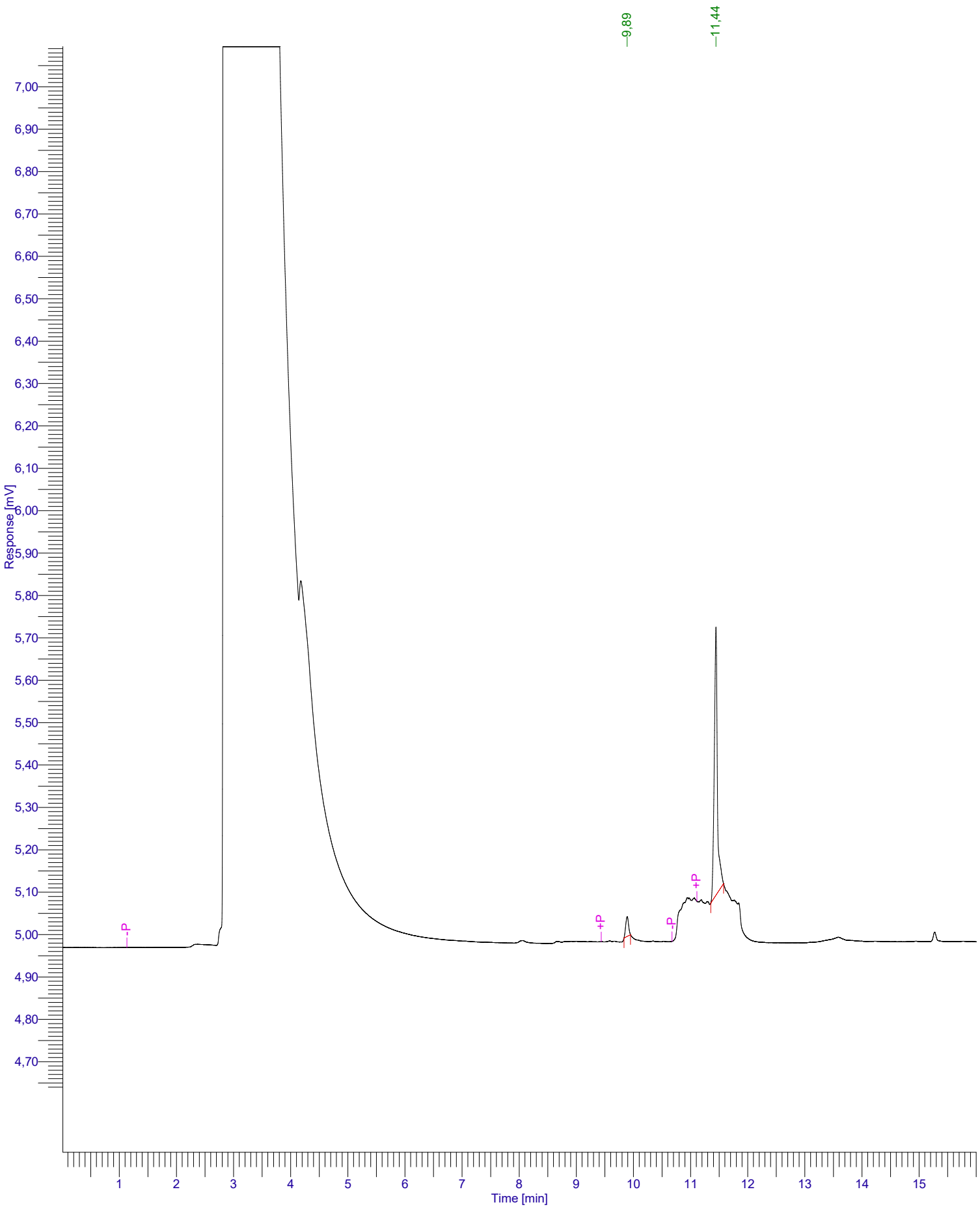
Missing Component Report

Component	Expected Retention (Calibration File)

All components were found

Chromatogram

Sample Name : Branco PCHS 01 Sample #: 001 Page 1 of 1
FileName : C:\TCData\Rst\data013.raw
Date : 11/06/2025 16:15:48
Method : Time of Injection: 11/06/2025 15:22:26
Start Time : 0,01 min End Time : 16,00 min Low Point : 4,64 mV High Point : 7,09 mV
Plot Offset: 4,64 mV Plot Scale: 2,5 mV



Software Version	: 6.3.4.0700	Date	: 11/06/2025 16:45:36
Operator	: Qpack	Sample Name	: PCHS 01
Sample Number	: 002	Study	: PCHS
AutoSampler	: NONE	Rack/Vial	: 0/0
Instrument Name	: 0403GC03	Channel	: A
Instrument Serial #	: 680S11032906	A/D mV Range	: 1000
Delay Time	: 0,00 min	End Time	: 16,00 min
Sampling Rate	: 12,5000 pts/s		
Sample Volume	: 1,000000 ul		
Sample Amount	: 1,0000	Area Reject	: 0,000000
Data Acquisition Time	: 11/06/2025 15:42:28	Dilution Factor	: 1,00
		Cycle	: 2

Raw Data File : C:\TCData\Rst\data014.raw
Result File : C:\TCData\Rst\data014.rst [Editing in Progress]
Inst Method : C:\TCData\Mth\Outros\QPack - Qualificação4 from C:\TCData\Rst\data014.raw
Proc Method : C:\TCData\Mth\Outros\QPack - Qualificação4 from C:\TCData\Rst\data014.rst [Editing in Progress]
Calib Method : C:\TCData\Mth\Outros\QPack - Qualificação4 from C:\TCData\Rst\data014.rst [Editing in Progress]
Report Format File: C:\TCData\Mth\Outros\QPack - Qualificação4.rpt
Sequence File : C:\TCData\Seq\PCHS 2025.seq

DEFAULT REPORT

Peak #	Time [min]	Area [µV·s]	Height [µV]	Area [%]	Norm. Area [%]	BL	Area/Height [s]
1	9,627	116,50	50,67	1,72	1,72	MM	2,2991
2	10,707	821,80	308,40	12,11	12,11	MM	2,6647
3	11,889	5849,88	1592,98	86,18	86,18	MM	3,6723
		6788,18	1952,06	100,00	100,00		

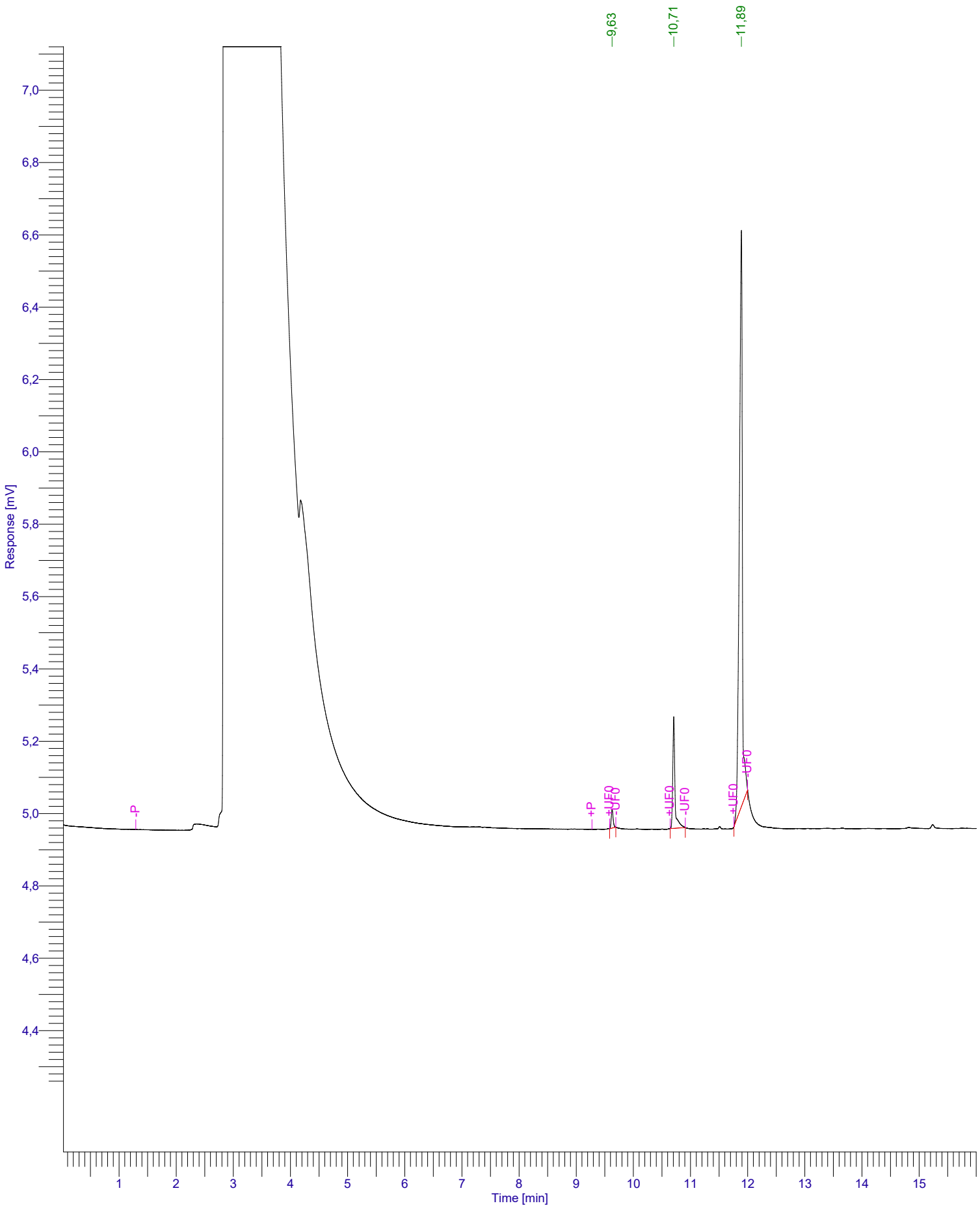
Missing Component Report

Component	Expected Retention (Calibration File)

All components were found

Chromatogram

Sample Name : PCHS 01 Sample #: 002 Page 1 of 1
FileName : C:\TCData\Rst\data014.raw
Date : 11/06/2025 16:45:53
Method : Time of Injection: 11/06/2025 15:42:28
Start Time : 0,03 min End Time : 16,00 min Low Point : 4,24 mV High Point : 7,12 mV
Plot Offset: 4,24 mV Plot Scale: 2,9 mV



Software Version	: 6.3.4.0700	Date	: 11/06/2025 16:48:17
Operator	: Qpack	Sample Name	: PCHS 02
Sample Number	: 003	Study	: PCHS
AutoSampler	: NONE	Rack/Vial	: 0/0
Instrument Name	: 0403GC03	Channel	: A
Instrument Serial #	: 680S11032906	A/D mV Range	: 1000
Delay Time	: 0,00 min	End Time	: 16,00 min
Sampling Rate	: 12,5000 pts/s		
Sample Volume	: 1,000000 ul		
Sample Amount	: 1,0000	Area Reject	: 0,000000
Data Acquisition Time	: 11/06/2025 16:02:30	Dilution Factor	: 1,00
		Cycle	: 3

Raw Data File : C:\TCData\Rst\data015.raw
Result File : C:\TCData\Rst\data015.rst [Editing in Progress]
Inst Method : C:\TCData\Mth\Outros\QPack - Qualificação4 from C:\TCData\Rst\data015.raw
Proc Method : C:\TCData\Mth\Outros\QPack - Qualificação4 from C:\TCData\Rst\data015.rst [Editing in Progress]
Calib Method : C:\TCData\Mth\Outros\QPack - Qualificação4 from C:\TCData\Rst\data015.rst [Editing in Progress]
Report Format File: C:\TCData\Mth\Outros\QPack - Qualificação4.rpt
Sequence File : C:\TCData\Seq\PCHS 2025.seq

DEFAULT REPORT

Peak #	Time [min]	Area [µV·s]	Height [µV]	Area [%]	Norm. Area [%]	BL	Area/Height [s]
1	9,620	114,07	49,60	1,71	1,71	MM	2,2997
2	10,699	746,24	276,81	11,16	11,16	MM	2,6958
3	11,876	5828,70	1468,87	87,14	87,14	MM	3,9682
		6689,00	1795,28	100,00	100,00		

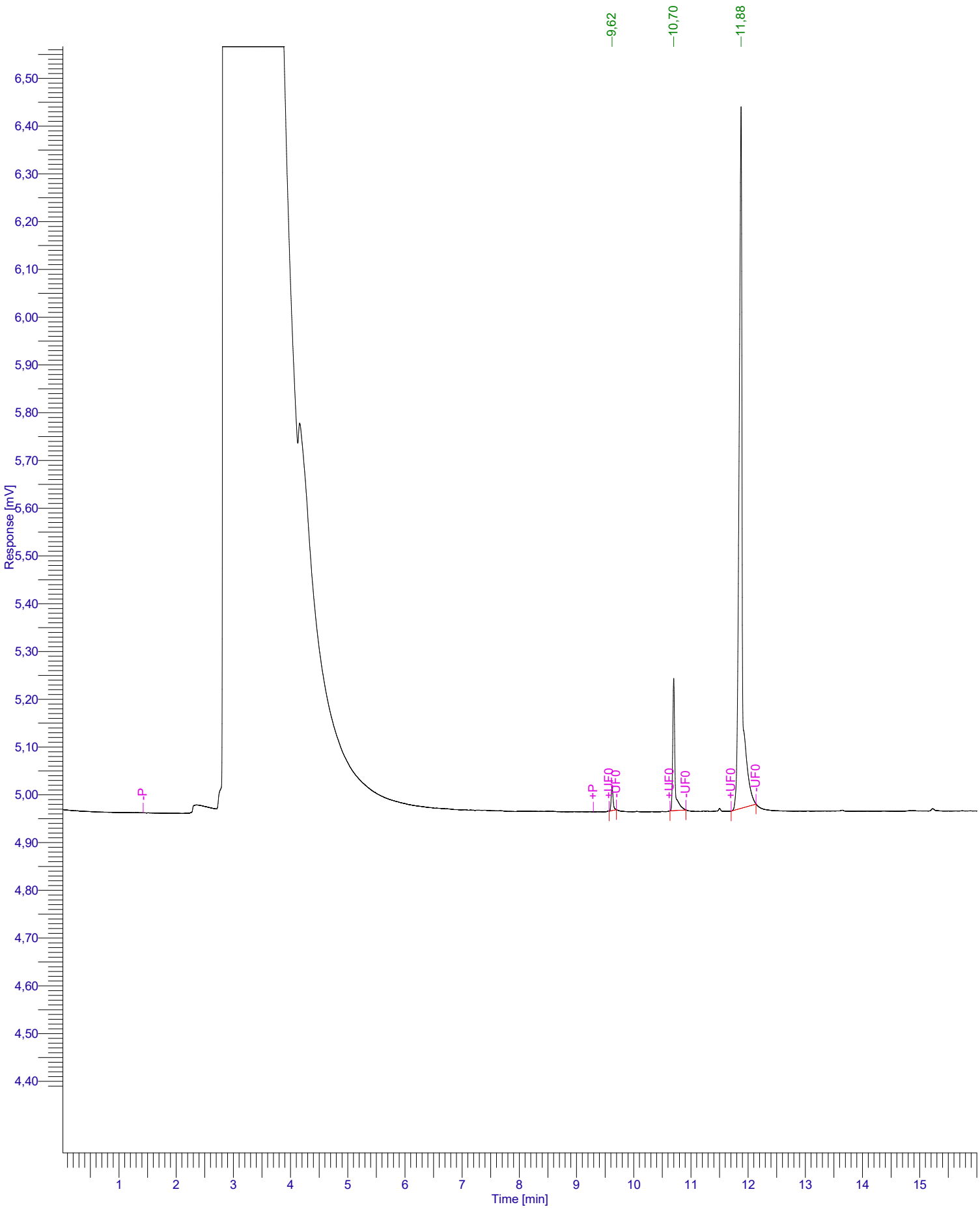
Missing Component Report

Component	Expected Retention (Calibration File)

All components were found

Chromatogram

Sample Name : PCHS 02 Sample #: 003 Page 1 of 1
FileName : C:\TCData\Rst\data015.raw
Date : 11/06/2025 16:49:01
Method : Time of Injection: 11/06/2025 16:02:30
Start Time : 0,02 min End Time : 16,00 min Low Point : 4,39 mV High Point : 6,57 mV
Plot Offset: 4,39 mV Plot Scale: 2,2 mV



Software Version	: 6.3.4.0700	Date	: 11/06/2025 16:52:00
Operator	: Qpack	Sample Name	: PCHS 03
Sample Number	: 004	Study	: PCHS
AutoSampler	: NONE	Rack/Vial	: 0/0
Instrument Name	: 0403GC03	Channel	: A
Instrument Serial #	: 680S11032906	A/D mV Range	: 1000
Delay Time	: 0,00 min	End Time	: 16,00 min
Sampling Rate	: 12,5000 pts/s		
Sample Volume	: 1,000000 ul		
Sample Amount	: 1,0000	Area Reject	: 0,000000
Data Acquisition Time	: 11/06/2025 16:23:09	Dilution Factor	: 1,00
		Cycle	: 4

Raw Data File : C:\TCData\Rst\data016.raw
Result File : C:\TCData\Rst\data016.rst [Editing in Progress]
Inst Method : C:\TCData\Mth\Outros\QPack - Qualificação4 from C:\TCData\Rst\data016.raw
Proc Method : C:\TCData\Mth\Outros\QPack - Qualificação4 from C:\TCData\Rst\data016.rst [Editing in Progress]
Calib Method : C:\TCData\Mth\Outros\QPack - Qualificação4 from C:\TCData\Rst\data016.rst [Editing in Progress]
Report Format File: C:\TCData\Mth\Outros\QPack - Qualificação4.rpt
Sequence File : C:\TCData\Seq\PCHS 2025.seq

DEFAULT REPORT

Peak #	Time [min]	Area [µV·s]	Height [µV]	Area [%]	Norm. Area [%]	BL	Area/Height [s]
1	9,616	58,19	28,91	0,93	0,93	BB	2,0132
2	10,692	425,60	193,14	6,77	6,77	BB	2,2036
3	11,871	5802,59	1428,78	92,30	92,30	MM	4,0612
		6286,38	1650,83	100,00	100,00		

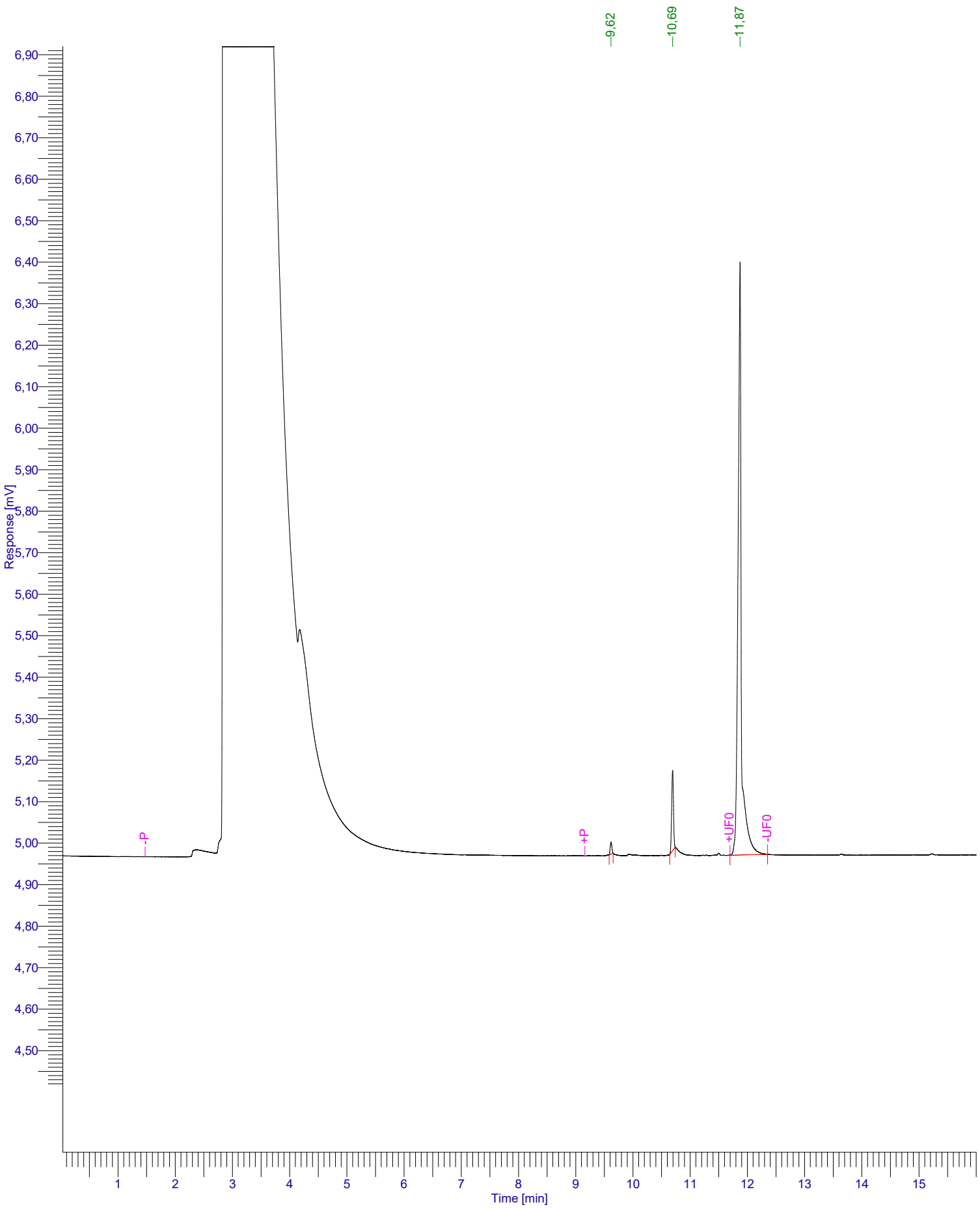
Missing Component Report

Component	Expected Retention (Calibration File)

All components were found

Chromatogram

Sample Name : PCHS 03 Sample #: 004 Page 1 of 1
FileName : C:\TCData\Rst\data016.raw
Date : 11/06/2025 16:52:23
Method : Time of Injection: 11/06/2025 16:23:09
Start Time : 0,03 min End Time : 16,00 min Low Point : 4,41 mV High Point : 6,92 mV
Plot Offset: 4,41 mV Plot Scale: 2,5 mV



Software Version	: 6.3.4.0700	Date	: 11/06/2025 17:08:42
Operator	: Qpack	Sample Name	: Branco PCHS 02
Sample Number	: 005	Study	: PCHS
AutoSampler	: NONE	Rack/Vial	: 0/0
Instrument Name	: 0403GC03	Channel	: A
Instrument Serial #	: 680S11032906	A/D mV Range	: 1000
Delay Time	: 0,00 min	End Time	: 16,00 min
Sampling Rate	: 12,5000 pts/s		
Sample Volume	: 1,000000 ul		
Sample Amount	: 1,0000	Area Reject	: 0,000000
Data Acquisition Time	: 11/06/2025 16:43:38	Dilution Factor	: 1,00
		Cycle	: 5

Raw Data File : C:\TCData\Rst\data017.raw
Result File : C:\TCData\Rst\data017.rst [Editing in Progress]
Inst Method : C:\TCData\Mth\Outros\QPack - Qualificação4 from C:\TCData\Rst\data017.raw
Proc Method : C:\TCData\Mth\Outros\QPack - Qualificação4 from C:\TCData\Rst\data017.rst [Editing in Progress]
Calib Method : C:\TCData\Mth\Outros\QPack - Qualificação4 from C:\TCData\Rst\data017.rst [Editing in Progress]
Report Format File: C:\TCData\Mth\Outros\QPack - Qualificação4.rpt
Sequence File : C:\TCData\Seq\PCHS 2025.seq

DEFAULT REPORT

Peak #	Time [min]	Area [µV·s]	Height [µV]	Area [%]	Norm. Area [%]	BL	Area/Height [s]
1	11,809	126,46	36,46	100,00	100,00	BB	3,4689
		126,46	36,46	100,00	100,00		

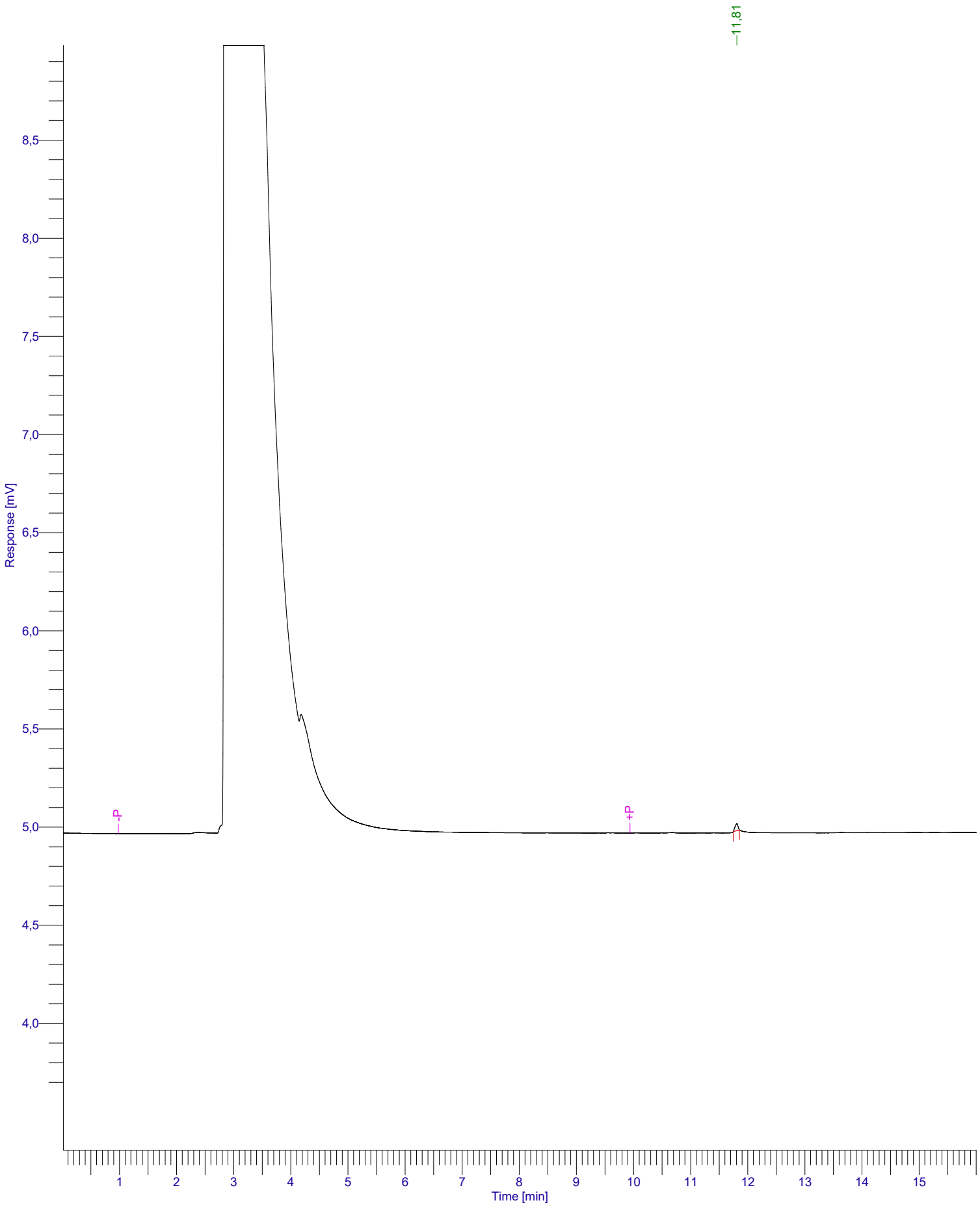
Missing Component Report

Component	Expected Retention (Calibration File)

All components were found

Chromatogram

Sample Name : Branco PCHS 02 Sample #: 005 Page 1 of 1
FileName : C:\TCData\Rst\data017.raw
Date : 11/06/2025 17:09:09
Method : Time of Injection: 11/06/2025 16:43:38
Start Time : 0,02 min End Time : 16,00 min Low Point : 3,68 mV High Point : 8,98 mV
Plot Offset: 3,68 mV Plot Scale: 5,3 mV



Software Version	: 6.3.4.0700	Date	: 11/06/2025 17:24:42
Operator	: Qpack	Sample Name	: PCHS 04
Sample Number	: 006	Study	: PCHS
AutoSampler	: NONE	Rack/Vial	: 0/0
Instrument Name	: 0403GC03	Channel	: A
Instrument Serial #	: 680S11032906	A/D mV Range	: 1000
Delay Time	: 0,00 min	End Time	: 16,00 min
Sampling Rate	: 12,5000 pts/s		
Sample Volume	: 1,000000 ul		
Sample Amount	: 1,0000	Area Reject	: 0,000000
Data Acquisition Time	: 11/06/2025 17:04:13	Dilution Factor	: 1,00
		Cycle	: 6

Raw Data File : C:\TCData\Rst\data018.raw
Result File : C:\TCData\Rst\data018.rst [Editing in Progress]
Inst Method : C:\TCData\Mth\Outros\QPack - Qualificação4 from C:\TCData\Rst\data018.raw
Proc Method : C:\TCData\Mth\Outros\QPack - Qualificação4 from C:\TCData\Rst\data018.rst [Editing in Progress]
Calib Method : C:\TCData\Mth\Outros\QPack - Qualificação4 from C:\TCData\Rst\data018.rst [Editing in Progress]
Report Format File: C:\TCData\Mth\Outros\QPack - Qualificação4.rpt
Sequence File : C:\TCData\Seq\PCHS 2025.seq

DEFAULT REPORT

Peak #	Time [min]	Area [µV·s]	Height [µV]	Area [%]	Norm. Area [%]	BL	Area/Height [s]
1	9,615	52,33	26,21	0,84	0,84	BB	1,9962
2	10,690	390,75	179,94	6,28	6,28	BB	2,1715
3	11,868	5778,74	1435,11	92,88	92,88	MM	4,0267
		6221,81	1641,26	100,00	100,00		

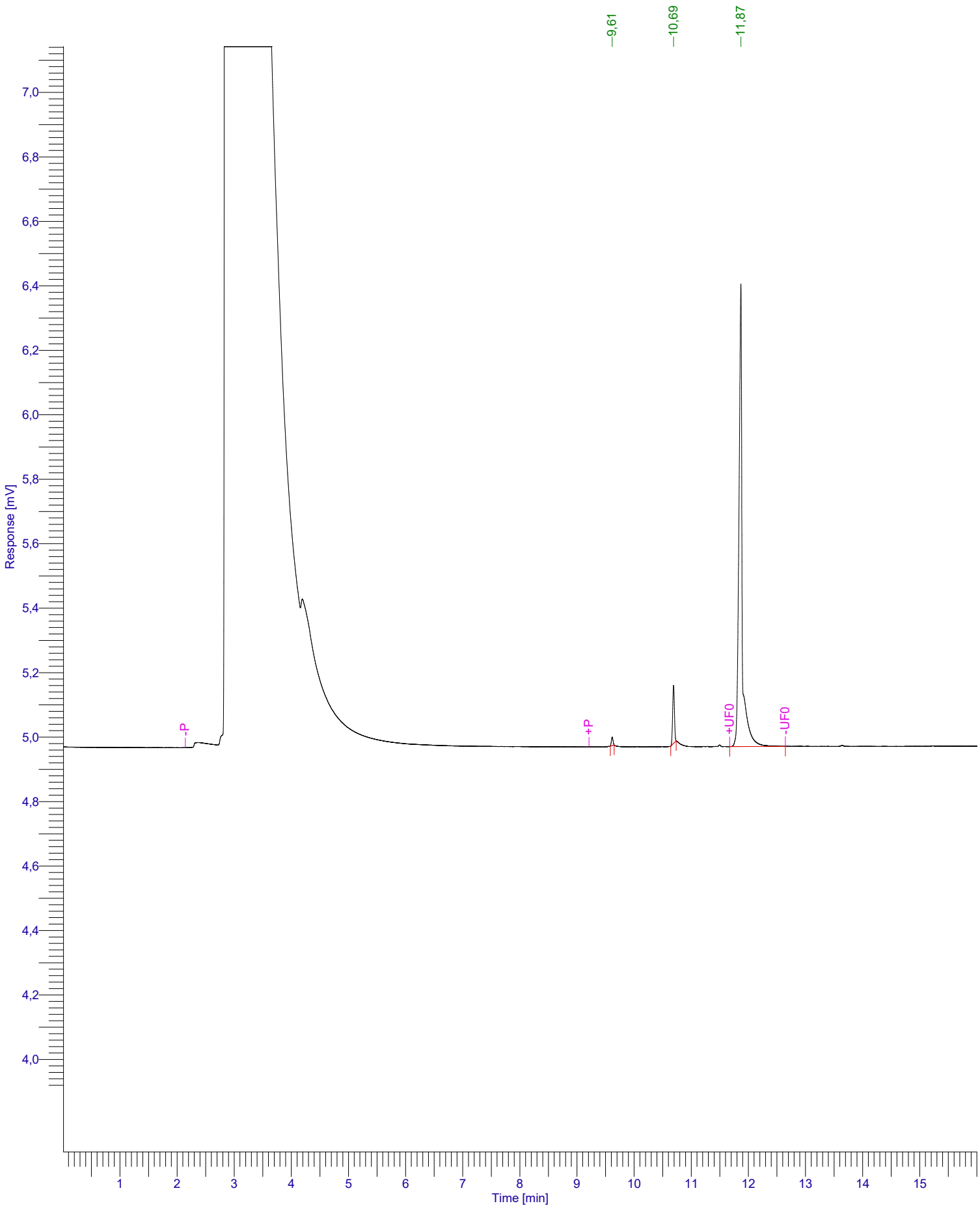
Missing Component Report

Component	Expected Retention (Calibration File)

All components were found

Chromatogram

Sample Name : PCHS 04 Sample #: 006 Page 1 of 1
FileName : C:\TCData\Rst\data018.raw
Date : 11/06/2025 17:25:12
Method : Time of Injection: 11/06/2025 17:04:13
Start Time : 0,01 min End Time : 16,00 min Low Point : 3,91 mV High Point : 7,14 mV
Plot Offset: 3,91 mV Plot Scale: 3,2 mV



Software Version	: 6.3.4.0700	Date	: 11/06/2025 17:47:01
Operator	: Qpack	Sample Name	: PCHS 05
Sample Number	: 007	Study	: PCHS
AutoSampler	: NONE	Rack/Vial	: 0/0
Instrument Name	: 0403GC03	Channel	: A
Instrument Serial #	: 680S11032906	A/D mV Range	: 1000
Delay Time	: 0,00 min	End Time	: 16,00 min
Sampling Rate	: 12,5000 pts/s		
Sample Volume	: 1,000000 ul		
Sample Amount	: 1,0000	Area Reject	: 0,000000
Data Acquisition Time	: 11/06/2025 17:24:46	Dilution Factor	: 1,00
		Cycle	: 7

Raw Data File : C:\TCData\Rst\data019.raw
Result File : C:\TCData\Rst\data019.rst [Editing in Progress]
Inst Method : C:\TCData\Mth\Outros\QPack - Qualificação4 from C:\TCData\Rst\data019.raw
Proc Method : C:\TCData\Mth\Outros\QPack - Qualificação4 from C:\TCData\Rst\data019.rst [Editing in Progress]
Calib Method : C:\TCData\Mth\Outros\QPack - Qualificação4 from C:\TCData\Rst\data019.rst [Editing in Progress]
Report Format File: C:\TCData\Mth\Outros\QPack - Qualificação4.rpt
Sequence File : C:\TCData\Seq\PCHS 2025.seq

DEFAULT REPORT

Peak #	Time [min]	Area [µV·s]	Height [µV]	Area [%]	Norm. Area [%]	BL	Area/Height [s]
1	9,615	59,41	29,47	0,94	0,94	BB	2,0161
2	10,691	464,71	213,26	7,34	7,34	BB	2,1791
3	11,876	5808,13	1578,67	91,72	91,72	MM	3,6791
		6332,25	1821,39	100,00	100,00		

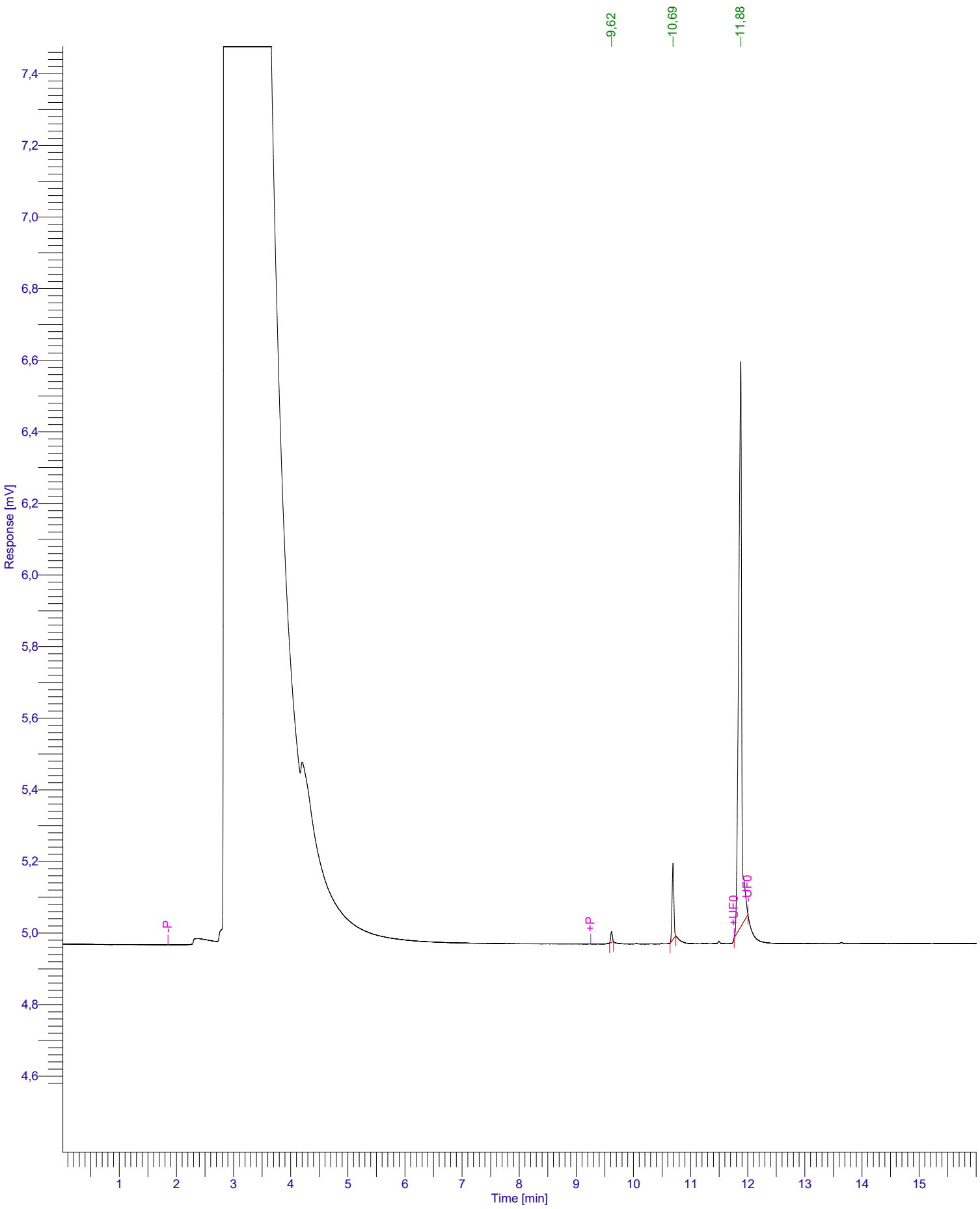
Missing Component Report

Component	Expected Retention (Calibration File)

All components were found

Chromatogram

Sample Name : PCHS 05 Sample #: 007 Page 1 of 1
FileName : C:\TCData\Rst\data019.raw
Date : 11/06/2025 17:47:26
Method : Time of Injection: 11/06/2025 17:24:46
Start Time : 0,01 min End Time : 16,00 min Low Point : 4,57 mV High Point : 7,48 mV
Plot Offset: 4,57 mV Plot Scale: 2,9 mV



Software Version	: 6.3.4.0700	Date	: 11/06/2025 18:04:29
Operator	: Qpack	Sample Name	: PCHS 06
Sample Number	: 008	Study	: PCHS
AutoSampler	: NONE	Rack/Vial	: 0/0
Instrument Name	: 0403GC03	Channel	: A
Instrument Serial #	: 680S11032906	A/D mV Range	: 1000
Delay Time	: 0,00 min	End Time	: 16,00 min
Sampling Rate	: 12,5000 pts/s		
Sample Volume	: 1,000000 ul		
Sample Amount	: 1,0000	Area Reject	: 0,000000
Data Acquisition Time	: 11/06/2025 17:45:18	Dilution Factor	: 1,00
		Cycle	: 8

Raw Data File : C:\TCData\Rst\data020.raw
Result File : C:\TCData\Rst\data020.rst [Editing in Progress]
Inst Method : C:\TCData\Mth\Outros\QPack - Qualificação4 from C:\TCData\Rst\data020.raw
Proc Method : C:\TCData\Mth\Outros\QPack - Qualificação4 from C:\TCData\Rst\data020.rst [Editing in Progress]
Calib Method : C:\TCData\Mth\Outros\QPack - Qualificação4 from C:\TCData\Rst\data020.rst [Editing in Progress]
Report Format File: C:\TCData\Mth\Outros\QPack - Qualificação4.rpt
Sequence File : C:\TCData\Seq\PCHS 2025.seq

DEFAULT REPORT

Peak #	Time [min]	Area [µV·s]	Height [µV]	Area [%]	Norm. Area [%]	BL	Area/Height [s]
1	9,616	59,33	29,33	0,95	0,95	BB	2,0229
2	10,692	432,81	196,39	6,91	6,91	BB	2,2039
3	11,869	5773,70	1429,43	92,15	92,15	MM	4,0392
		6265,84	1655,15	100,00	100,00		

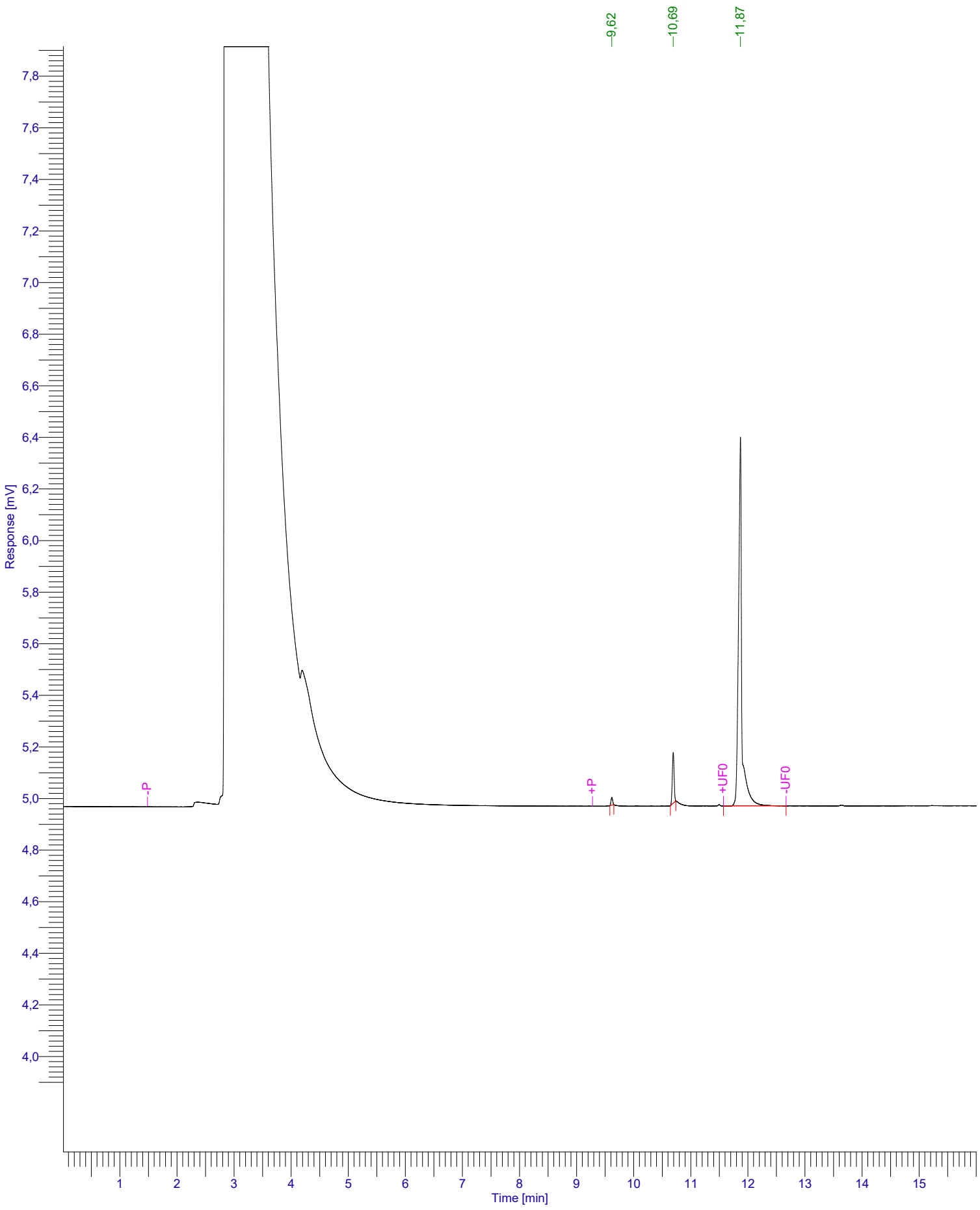
Missing Component Report

Component	Expected Retention (Calibration File)

All components were found

Chromatogram

Sample Name : PCHS 06 Sample #: 008 Page 1 of 1
FileName : C:\TCData\Rst\data020.raw
Date : 11/06/2025 18:04:54
Method : Time of Injection: 11/06/2025 17:45:18
Start Time : 0,01 min End Time : 16,00 min Low Point : 3,88 mV High Point : 7,91 mV
Plot Offset: 3,88 mV Plot Scale: 4,0 mV



Software Version	: 6.3.4.0700	Date	: 11/06/2025 18:22:45
Operator	: Qpack	Sample Name	: Branco PCHS 03
Sample Number	: 009	Study	: PCHS
AutoSampler	: NONE	Rack/Vial	: 0/0
Instrument Name	: 0403GC03	Channel	: A
Instrument Serial #	: 680S11032906	A/D mV Range	: 1000
Delay Time	: 0,00 min	End Time	: 16,00 min
Sampling Rate	: 12,5000 pts/s		
Sample Volume	: 1,000000 ul		
Sample Amount	: 1,0000	Area Reject	: 0,000000
Data Acquisition Time	: 11/06/2025 18:05:50	Dilution Factor	: 1,00
		Cycle	: 9

Raw Data File : C:\TCData\Rst\data021.raw
Result File : C:\TCData\Rst\data021.rst [Editing in Progress]
Inst Method : C:\TCData\Mth\Outros\QPack - Qualificação4 from C:\TCData\Rst\data021.raw
Proc Method : C:\TCData\Mth\Outros\QPack - Qualificação4 from C:\TCData\Rst\data021.rst [Editing in Progress]
Calib Method : C:\TCData\Mth\Outros\QPack - Qualificação4 from C:\TCData\Rst\data021.rst [Editing in Progress]
Report Format File: C:\TCData\Mth\Outros\QPack - Qualificação4.rpt
Sequence File : C:\TCData\Seq\PCHS 2025.seq

DEFAULT REPORT

No peaks available to report
Missing Component Report

Component	Expected Retention (Calibration File)

All components were found

Chromatogram

Sample Name : Branco PCHS 03 Sample #: 009 Page 1 of 1
FileName : C:\TCData\Rst\data021.raw
Date : 11/06/2025 18:23:09
Method : Time of Injection: 11/06/2025 18:05:50
Start Time : 0,00 min End Time : 16,00 min Low Point : 3,55 mV High Point : 10,42 mV
Plot Offset: 3,55 mV Plot Scale: 6,9 mV

