Software Version	: 6.3.4.0700	Date	: 24/06/2026 13:49:55
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	: 5,00 min
Sampling Rate	: 12,5000 pts/s		
Sample Volume	: 1,000000 ul		
Sample Amount	: 1,0000	Area Reject	: 0,000000
Data Acquisition Time	: 24/06/2026 10:53:05	Dilution Factor	: 1,00
		Cycle	: 1

Raw Data File : c:\tcdata\rst\oq_2026\branco_pchs.raw
Result File : C:\TCData\Rst\OQ_2026\branco_pchs.rst [Editing in Progress]
Inst Method : c:\tcdata\mth\outros\oq_2026 from c:\tcdata\rst\oq_2026\branco_pchs.raw
Proc Method : c:\tcdata\mth\outros\oq_2026 from C:\TCData\Rst\OQ_2026\branco_pchs.rst [Editing in Progress]
Calib Method : c:\tcdata\mth\outros\oq_2026 from C:\TCData\Rst\OQ_2026\branco_pchs.rst [Editing in Progress]
Report Format File: C:\TCData\Mth\Outros\QPack - Qualificação4.rpt
Sequence File : C:\TCData\Seq\PCHS 2026.seq

DEFAULT REPORT

Peak #	Time [min]	Area [µV·s]	Height [µV]	Area [%]	Norm. Area [%]	BL	Area/Height [s]
-	1,780	0,00	0,00	------	------		----------
-	2,458	0,00	0,00	------	------		----------
-	3,658	0,00	0,00	------	------		----------
		0,00	0,00	0,00	0,00		

Missing Component Report

Component	Expected Retention (Calibration File)
tetradecano	1,780
pentadecano	2,458
hexadecano	3,658

Software Version	: 6.3.4.0700	Date	: 24/06/2026 13:50:55
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	: 5,00 min
Sampling Rate	: 12,5000 pts/s		
Sample Volume	: 1,000000 ul		
Sample Amount	: 1,0000	Area Reject	: 0,000000
Data Acquisition Time	: 24/06/2026 12:10:21	Dilution Factor	: 1,00
		Cycle	: 5

Raw Data File : c:\tcdata\rst\oq_2026\branco pchs 2.raw
Result File : C:\TCData\Rst\OQ_2026\branco pchs 2.rst [Editing in Progress]
Inst Method : c:\tcdata\mth\outros\oq_2026 from c:\tcdata\rst\oq_2026\branco pchs 2.raw
Proc Method : c:\tcdata\mth\outros\oq_2026 from C:\TCData\Rst\OQ_2026\branco pchs 2.rst [Editing in Progress]
Calib Method : c:\tcdata\mth\outros\oq_2026 from C:\TCData\Rst\OQ_2026\branco pchs 2.rst [Editing in Progress]
Report Format File: C:\TCData\Mth\Outros\QPack - Qualificação4.rpt
Sequence File : C:\TCData\Seq\PCHS 2026.seq

DEFAULT REPORT

Peak #	Time [min]	Area [µV·s]	Height [µV]	Area [%]	Norm. Area [%]	BL	Area/Height [s]
-	1,780	0,00	0,00	------	------		----------
-	2,458	0,00	0,00	------	------		----------
-	3,658	0,00	0,00	------	------		----------
		0,00	0,00	0,00	0,00		

Missing Component Report

Component	Expected Retention (Calibration File)
tetradecano	1,780
pentadecano	2,458
hexadecano	3,658

Chromatogram

Sample Name : Branco PCHS 02 Sample #: 005 Page 1 of 1
FileName : c:\tcdata\rst\oq_2026\branco pchs 2.raw
Date : 24/06/2026 13:51:30
Method : Time of Injection: 24/06/2026 12:10:21
Start Time : 0,00 min End Time : 5,00 min Low Point : -44,49 mV High Point : 993,88 mV
Scale Factor: 1,0 Plot Offset: -44,49 mV Plot Scale: 1038,4 mV



Software Version	: 6.3.4.0700	Date	: 24/06/2026 13:51:56
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	: 5,00 min
Sampling Rate	: 12,5000 pts/s		
Sample Volume	: 1,000000 ul		
Sample Amount	: 1,0000	Area Reject	: 0,000000
Data Acquisition Time	: 24/06/2026 13:27:37	Dilution Factor	: 1,00
		Cycle	: 1

Raw Data File : C:\TCData\Rst\OQ_2026\branco pchs 3.raw
Result File : C:\TCData\Rst\OQ_2026\branco pchs 3.rst [Editing in Progress]
Inst Method : c:\tcdata\mth\outros\oq_2026 from C:\TCData\Rst\OQ_2026\branco pchs 3.raw
Proc Method : c:\tcdata\mth\outros\oq_2026.mth from C:\TCData\Rst\OQ_2026\branco pchs 3.rst [Editing in Progress]
Calib Method : c:\tcdata\mth\outros\oq_2026.mth from C:\TCData\Rst\OQ_2026\branco pchs 3.rst [Editing in Progress]
Report Format File: C:\TCData\Mth\Outros\QPack - Qualificação4.rpt
Sequence File : C:\TCData\Seq\PCHS 2026.seq

DEFAULT REPORT

Peak #	Time [min]	Area [µV·s]	Height [µV]	Area [%]	Norm. Area [%]	BL	Area/Height [s]
-	1,780	0,00	0,00	------	------		----------
-	2,458	0,00	0,00	------	------		----------
-	3,658	0,00	0,00	------	------		----------
		0,00	0,00	0,00	0,00		

Missing Component Report

Component	Expected Retention (Calibration File)
tetradecano	1,780
pentadecano	2,458
hexadecano	3,658

Chromatogram

Sample Name : Branco PCHS 03 Sample #: 009 Page 1 of 1
FileName : C:\TCData\Rst\OQ_2026\branco pchs 3.raw
Date : 24/06/2026 13:52:20
Method : Time of Injection: 24/06/2026 13:27:37
Start Time : 0,00 min End Time : 5,00 min Low Point : -44,50 mV High Point : 993,88 mV
Scale Factor: 1,0 Plot Offset: -44,50 mV Plot Scale: 1038,4 mV



Chromatogram

Sample Name : Branco PCHS 01 Sample #: 001 Page 1 of 1
FileName : c:\tcdata\rst\oq_2026\branco_pchs.raw
Date : 24/06/2026 13:50:18
Method : Time of Injection: 24/06/2026 10:53:05
Start Time : 0,00 min End Time : 5,00 min Low Point : -44,50 mV High Point : 993,88 mV
Scale Factor: 1,0 Plot Offset: -44,50 mV Plot Scale: 1038,4 mV



Software Version	: 6.3.4.0700	Date	: 24/06/2026 10:44:05
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	: 5,00 min
Sampling Rate	: 12,5000 pts/s		
Sample Volume	: 1,000000 ul		
Sample Amount	: 1,0000	Area Reject	: 0,000000
Data Acquisition Time	: 23/06/2026 15:39:14	Dilution Factor	: 1,00
		Cycle	: 1

Raw Data File : c:\tcdata\rst\oq_2026\ldfi 01.raw
Result File : C:\TCData\Rst\OQ_2026\ldfi 01.rst [Editing in Progress]
Inst Method : c:\tcdata\mth\outros\oq_2026 from c:\tcdata\rst\oq_2026\ldfi 01.raw
Proc Method : c:\tcdata\mth\outros\oq_2026 from C:\TCData\Rst\OQ_2026\ldfi 01.rst [Editing in Progress]
Calib Method : c:\tcdata\mth\outros\oq_2026 from C:\TCData\Rst\OQ_2026\ldfi 01.rst [Editing in Progress]
Report Format File: C:\TCData\Mth\Outros\QPack - Qualificação4.rpt
Sequence File : C:\TCData\Seq\LDFI 2026.seq

DEFAULT REPORT

Peak #	Time [min]	Area [µV·s]	Height [µV]	Area [%]	Norm. Area [%]	BL	Area/Height [s]
1	1,778	54838,28	40183,88	1,11	1,11	BB	1,3647
2	2,454	450428,08	237436,07	9,09	9,09	BB	1,8970
3	3,645	4448881,93	817560,88	89,80	89,80	BB	5,4417
		4954148,29	1,10e+06	100,00	100,00		

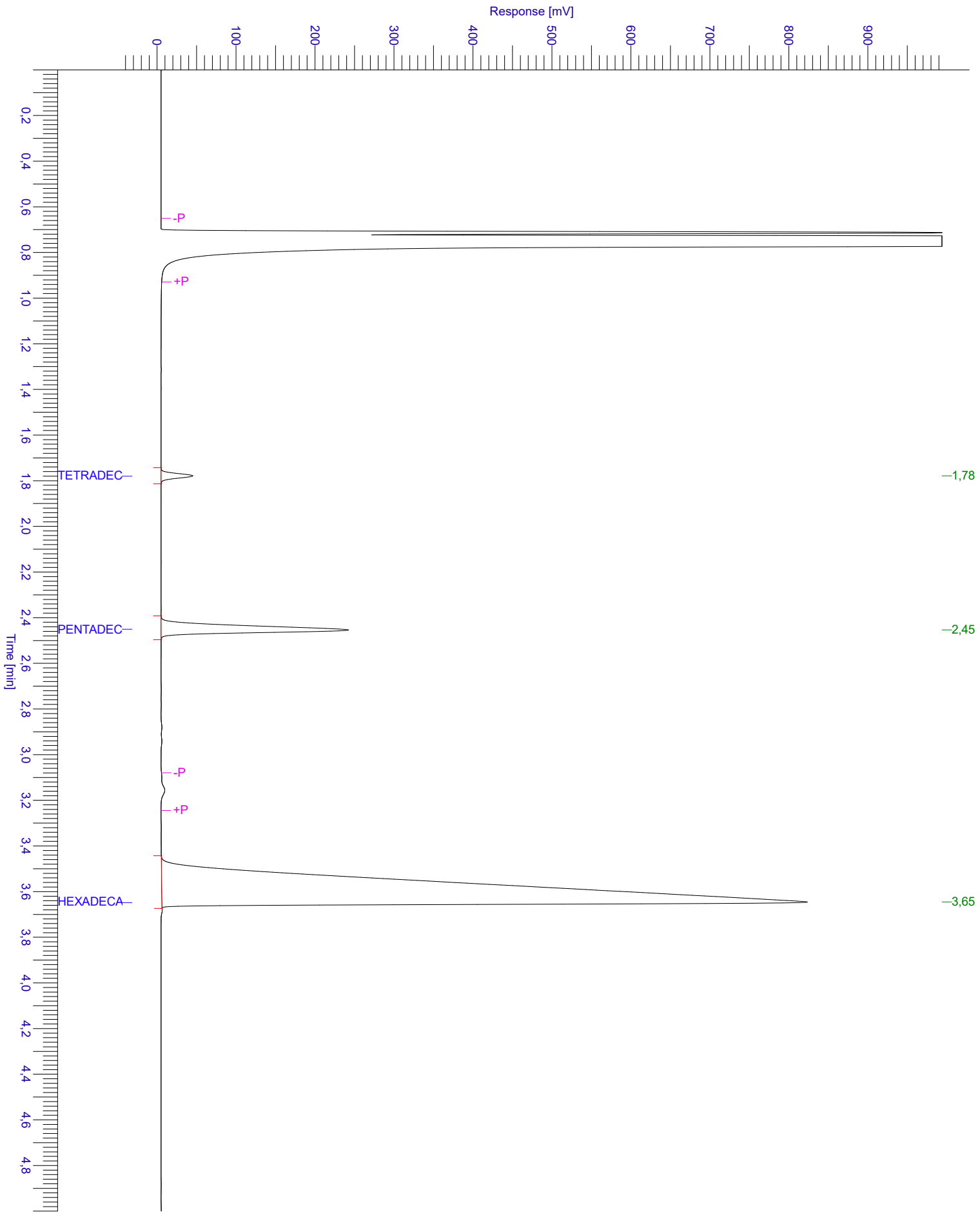
Missing Component Report

Component	Expected Retention (Calibration File)

All components were found

Chromatogram

Sample Name : LDFI 01 Sample #: 001 Page 1 of 1
FileName : c:\tcdata\rst\oq_2026\ldfi 01.raw
Date : 24/06/2026 10:44:30
Method : Time of Injection: 23/06/2026 15:39:14
Start Time : 0,00 min End Time : 5,00 min Low Point : -44,48 mV High Point : 993,88 mV
Scale Factor: 1,0 Plot Offset: -44,48 mV Plot Scale: 1038,4 mV



Software Version	: 6.3.4.0700	Date	: 24/06/2026 10:46:42
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	: 5,00 min
Sampling Rate	: 12,5000 pts/s		
Sample Volume	: 1,000000 ul		
Sample Amount	: 1,0000	Area Reject	: 0,000000
Data Acquisition Time	: 23/06/2026 15:48:37	Dilution Factor	: 1,00
		Cycle	: 2

Raw Data File : c:\tcdata\rst\oq_2026\ldfi 02.raw
Result File : C:\TCData\Rst\OQ_2026\ldfi 02.rst [Editing in Progress]
Inst Method : c:\tcdata\mth\outros\oq_2026 from c:\tcdata\rst\oq_2026\ldfi 02.raw
Proc Method : c:\tcdata\mth\outros\oq_2026 from C:\TCData\Rst\OQ_2026\ldfi 02.rst [Editing in Progress]
Calib Method : c:\tcdata\mth\outros\oq_2026 from C:\TCData\Rst\OQ_2026\ldfi 02.rst [Editing in Progress]
Report Format File: C:\TCData\Mth\Outros\QPack - Qualificação4.rpt
Sequence File : C:\TCData\Seq\LDFI 2026.seq

DEFAULT REPORT

Peak #	Time [min]	Area [µV·s]	Height [µV]	Area [%]	Norm. Area [%]	BL	Area/Height [s]
1	1,776	57347,73	44650,40	1,09	1,09	BB	1,2844
2	2,453	474144,00	255954,01	9,04	9,04	BB	1,8525
3	3,649	4712656,55	845908,66	89,87	89,87	BB	5,5711
		5244148,28	1,15e+06	100,00	100,00		

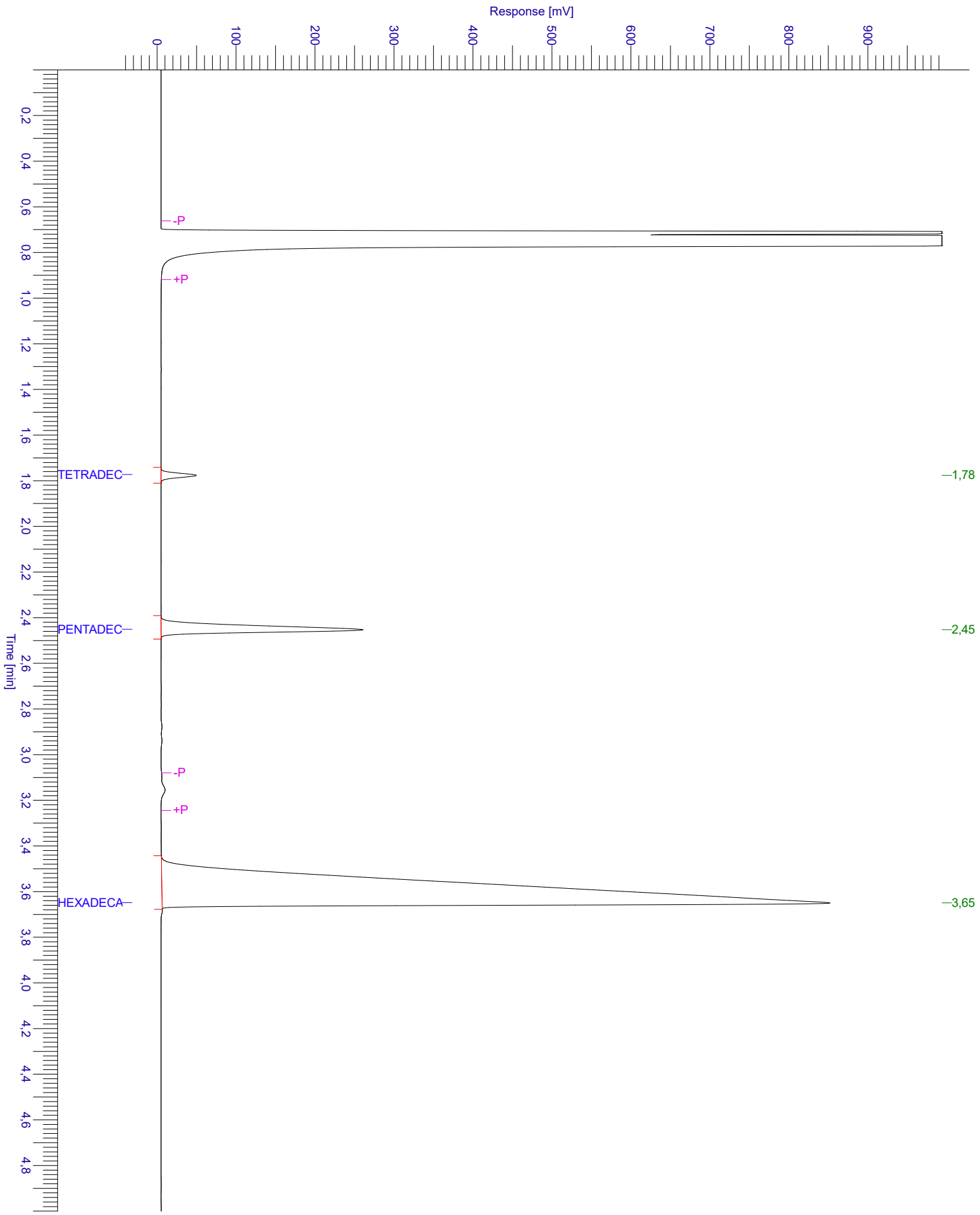
Missing Component Report

Component	Expected Retention (Calibration File)

All components were found

Chromatogram

Sample Name : LDFI 02 Sample #: 002 Page 1 of 1
FileName : c:\tcdata\rst\oq_2026\ldfi 02.raw
Date : 24/06/2026 10:48:42
Method : Time of Injection: 23/06/2026 15:48:37
Start Time : 0,00 min End Time : 5,00 min Low Point : -44,50 mV High Point : 993,88 mV
Scale Factor: 1,0 Plot Offset: -44,50 mV Plot Scale: 1038,4 mV



Software Version	: 6.3.4.0700	Date	: 24/06/2026 10:40:26
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	: 5,00 min
Sampling Rate	: 12,5000 pts/s		
Sample Volume	: 1,000000 ul		
Sample Amount	: 1,0000	Area Reject	: 0,000000
Data Acquisition Time	: 23/06/2026 15:57:59	Dilution Factor	: 1,00
		Cycle	: 3

Raw Data File : c:\tcdata\rst\oq_2026\ldfi 03.raw
Result File : C:\TCData\Rst\OQ_2026\ldfi 03.rst [Editing in Progress]
Inst Method : c:\tcdata\mth\outros\oq_2026 from c:\tcdata\rst\oq_2026\ldfi 03.raw
Proc Method : c:\tcdata\mth\outros\oq_2026 from C:\TCData\Rst\OQ_2026\ldfi 03.rst [Editing in Progress]
Calib Method : c:\tcdata\mth\outros\oq_2026 from C:\TCData\Rst\OQ_2026\ldfi 03.rst [Editing in Progress]
Report Format File: C:\TCData\Mth\Outros\QPack - Qualificação4.rpt
Sequence File : C:\TCData\Seq\LDFI 2026.seq

DEFAULT REPORT

Peak #	Time [min]	Area [µV·s]	Height [µV]	Area [%]	Norm. Area [%]	BL	Area/Height [s]
1	1,775	52935,74	39293,97	1,11	1,11	BB	1,3472
2	2,450	434484,37	230135,35	9,10	9,10	BB	1,8880
3	3,639	4289742,80	802093,31	89,80	89,80	BB	5,3482
		4777162,90	1,07e+06	100,00	100,00		

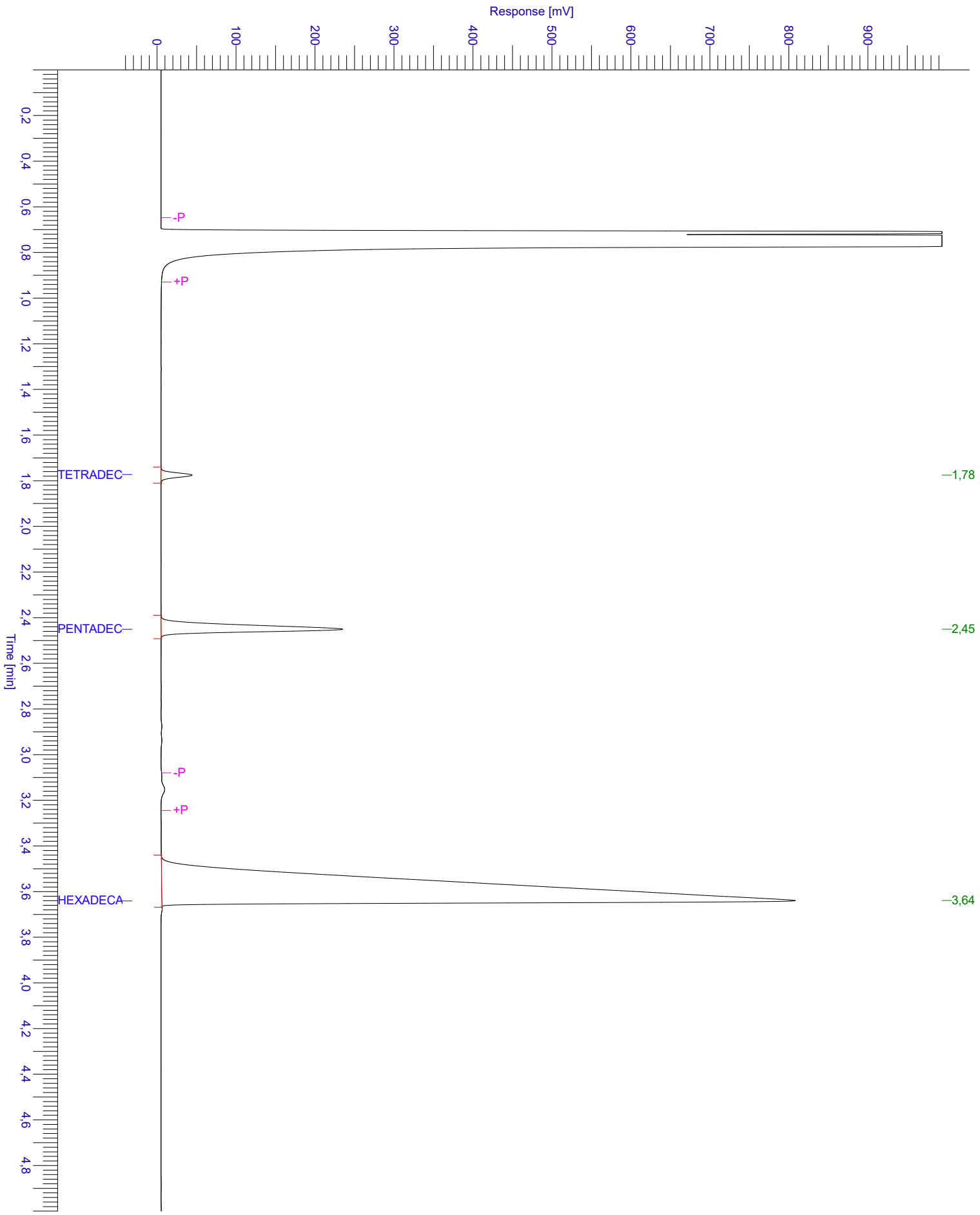
Missing Component Report

Component	Expected Retention (Calibration File)

All components were found

Chromatogram

Sample Name : LDFI 03 Sample #: 003 Page 1 of 1
FileName : c:\tcdata\rst\oq_2026\ldfi 03.raw
Date : 24/06/2026 10:41:08
Method : Time of Injection: 23/06/2026 15:57:59
Start Time : 0,00 min End Time : 5,00 min Low Point : -44,49 mV High Point : 993,88 mV
Scale Factor: 1,0 Plot Offset: -44,49 mV Plot Scale: 1038,4 mV



Software Version	: 6.3.4.0700	Date	: 24/06/2026 13:53:19
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	: 5,00 min
Sampling Rate	: 12,5000 pts/s		
Sample Volume	: 1,000000 ul		
Sample Amount	: 1,0000	Area Reject	: 0,000000
Data Acquisition Time	: 24/06/2026 11:12:22	Dilution Factor	: 1,00
		Cycle	: 2

Raw Data File : c:\tcdata\rst\oq_2026\pchs 01.raw
Result File : C:\TCData\Rst\OQ_2026\pchs 01.rst [Editing in Progress]
Inst Method : c:\tcdata\mth\outros\oq_2026 from c:\tcdata\rst\oq_2026\pchs 01.raw
Proc Method : c:\tcdata\mth\outros\oq_2026 from C:\TCData\Rst\OQ_2026\pchs 01.rst [Editing in Progress]
Calib Method : c:\tcdata\mth\outros\oq_2026 from C:\TCData\Rst\OQ_2026\pchs 01.rst [Editing in Progress]
Report Format File: C:\TCData\Mth\Outros\QPack - Qualificação4.rpt
Sequence File : C:\TCData\Seq\PCHS 2026.seq

DEFAULT REPORT

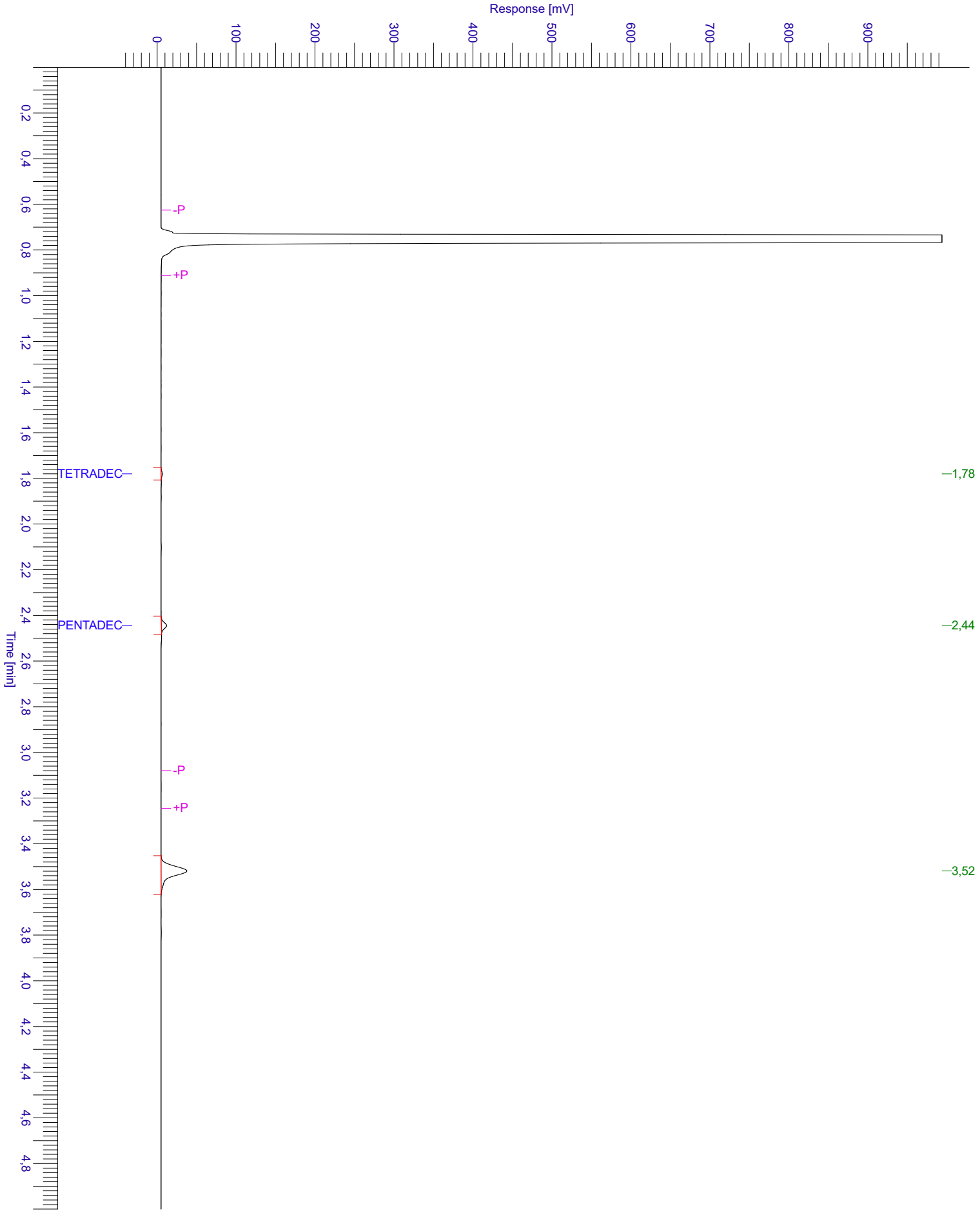
Peak #	Time [min]	Area [µV·s]	Height [µV]	Area [%]	Norm. Area [%]	BL	Area/Height [s]
1	1,780	2178,04	1493,37	1,92	1,92	BB	1,4585
2	2,445	12613,08	6608,31	11,10	11,10	BB	1,9087
3	3,519	98834,59	32625,36	86,98	86,98	BB	3,0294
-	3,658	0,00	0,00	0,00	0,00		----------
		113625,71	40727,04	100,00	100,00		

Missing Component Report

Component	Expected Retention (Calibration File)
hexadecano	3,658

Chromatogram

Sample Name : PCHS 01 Sample #: 002 Page 1 of 1
FileName : c:\tcdata\rst\oq_2026\pchs 01.raw
Date : 24/06/2026 13:53:58
Method : Time of Injection: 24/06/2026 11:12:22
Start Time : 0,00 min End Time : 5,00 min Low Point : -44,49 mV High Point : 993,88 mV
Scale Factor: 1,0 Plot Offset: -44,49 mV Plot Scale: 1038,4 mV



Software Version	: 6.3.4.0700	Date	: 24/06/2026 14:19:45
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	: 5,00 min
Sampling Rate	: 12,5000 pts/s		
Sample Volume	: 1,000000 ul		
Sample Amount	: 1,0000	Area Reject	: 0,000000
Data Acquisition Time	: 24/06/2026 11:31:41	Dilution Factor	: 1,00
		Cycle	: 1

Raw Data File : C:\TCData\Rst\OQ_2026\pchs 02.raw
Result File : C:\TCData\Rst\OQ_2026\pchs 02.rst [Editing in Progress]
Inst Method : c:\tcdata\mth\outros\oq_2026 from C:\TCData\Rst\OQ_2026\pchs 02.raw
Proc Method : c:\tcdata\mth\outros\oq_2026.mth from C:\TCData\Rst\OQ_2026\pchs 02.rst [Editing in Progress]
Calib Method : c:\tcdata\mth\outros\oq_2026.mth from C:\TCData\Rst\OQ_2026\pchs 02.rst [Editing in Progress]
Report Format File: C:\TCData\Mth\Outros\QPack - Qualificação4.rpt
Sequence File : C:\TCData\Seq\PCHS 2026.seq

DEFAULT REPORT

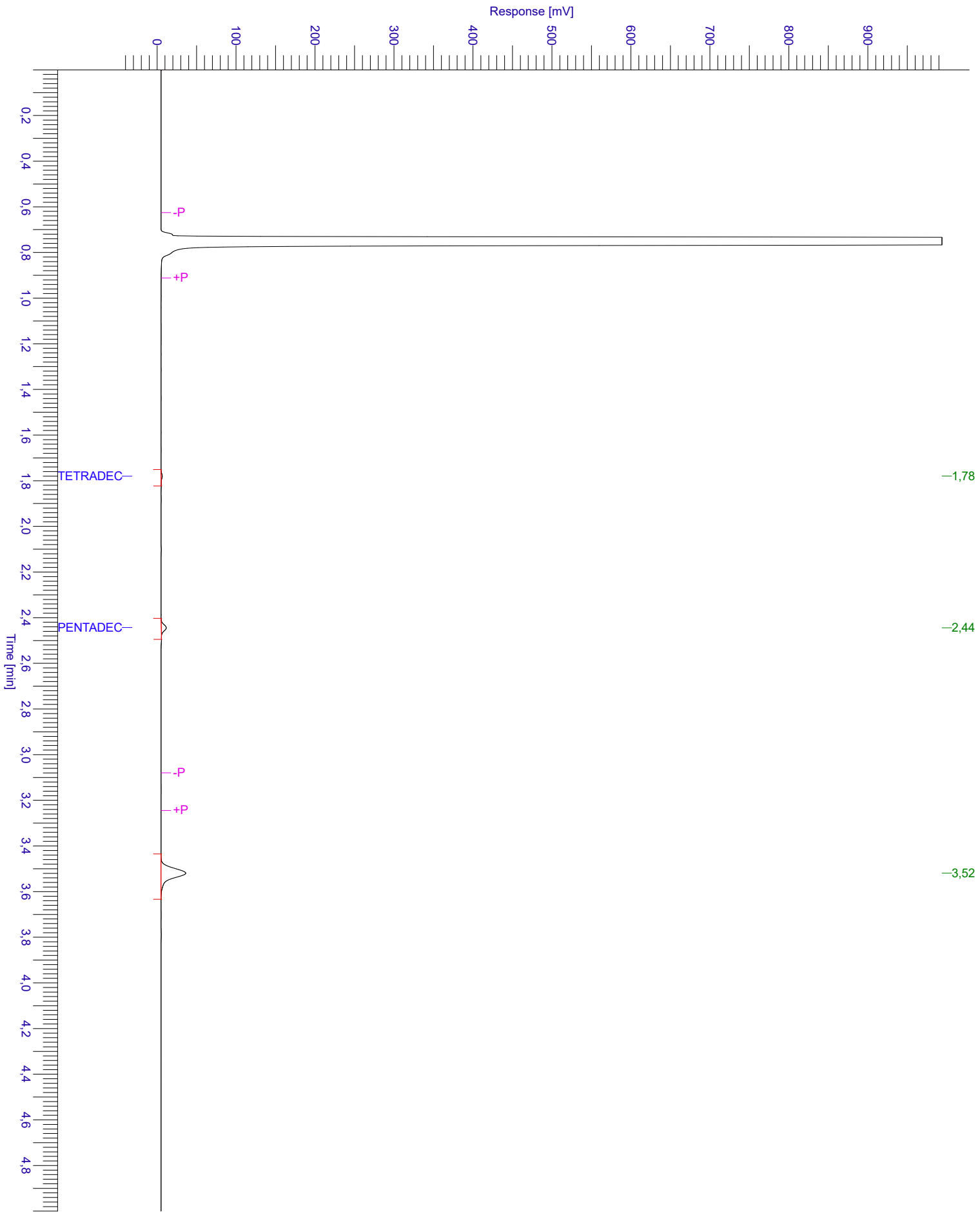
Peak #	Time [min]	Area [µV·s]	Height [µV]	Area [%]	Norm. Area [%]	BL	Area/Height [s]
1	1,780	2146,93	1432,58	1,99	1,99	BB	1,4986
2	2,444	12216,38	6372,22	11,33	11,33	BB	1,9171
3	3,519	93453,09	31274,56	86,68	86,68	BB	2,9882
-	3,658	0,00	0,00	0,00	0,00		----------
		107816,40	39079,37	100,00	100,00		

Missing Component Report

Component	Expected Retention (Calibration File)
hexadecano	3,658

Chromatogram

Sample Name : PCHS 02 Sample #: 003 Page 1 of 1
FileName : C:\TCData\Rst\OQ_2026\pchs 02.raw
Date : 24/06/2026 14:20:23
Method : Time of Injection: 24/06/2026 11:31:41
Start Time : 0,00 min End Time : 5,00 min Low Point : -44,49 mV High Point : 993,88 mV
Scale Factor: 1,0 Plot Offset: -44,49 mV Plot Scale: 1038,4 mV



Software Version	: 6.3.4.0700	Date	: 24/06/2026 13:58:16
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	: 5,00 min
Sampling Rate	: 12,5000 pts/s		
Sample Volume	: 1,000000 ul		
Sample Amount	: 1,0000	Area Reject	: 0,000000
Data Acquisition Time	: 24/06/2026 11:51:01	Dilution Factor	: 1,00
		Cycle	: 4

Raw Data File : c:\tcdata\rst\oq_2026\pchs 03.raw
Result File : C:\TCData\Rst\OQ_2026\pchs 03.rst [Editing in Progress]
Inst Method : c:\tcdata\mth\outros\oq_2026 from c:\tcdata\rst\oq_2026\pchs 03.raw
Proc Method : c:\tcdata\mth\outros\oq_2026 from C:\TCData\Rst\OQ_2026\pchs 03.rst [Editing in Progress]
Calib Method : c:\tcdata\mth\outros\oq_2026 from C:\TCData\Rst\OQ_2026\pchs 03.rst [Editing in Progress]
Report Format File: C:\TCData\Mth\Outros\QPack - Qualificação4.rpt
Sequence File : C:\TCData\Seq\PCHS 2026.seq

DEFAULT REPORT

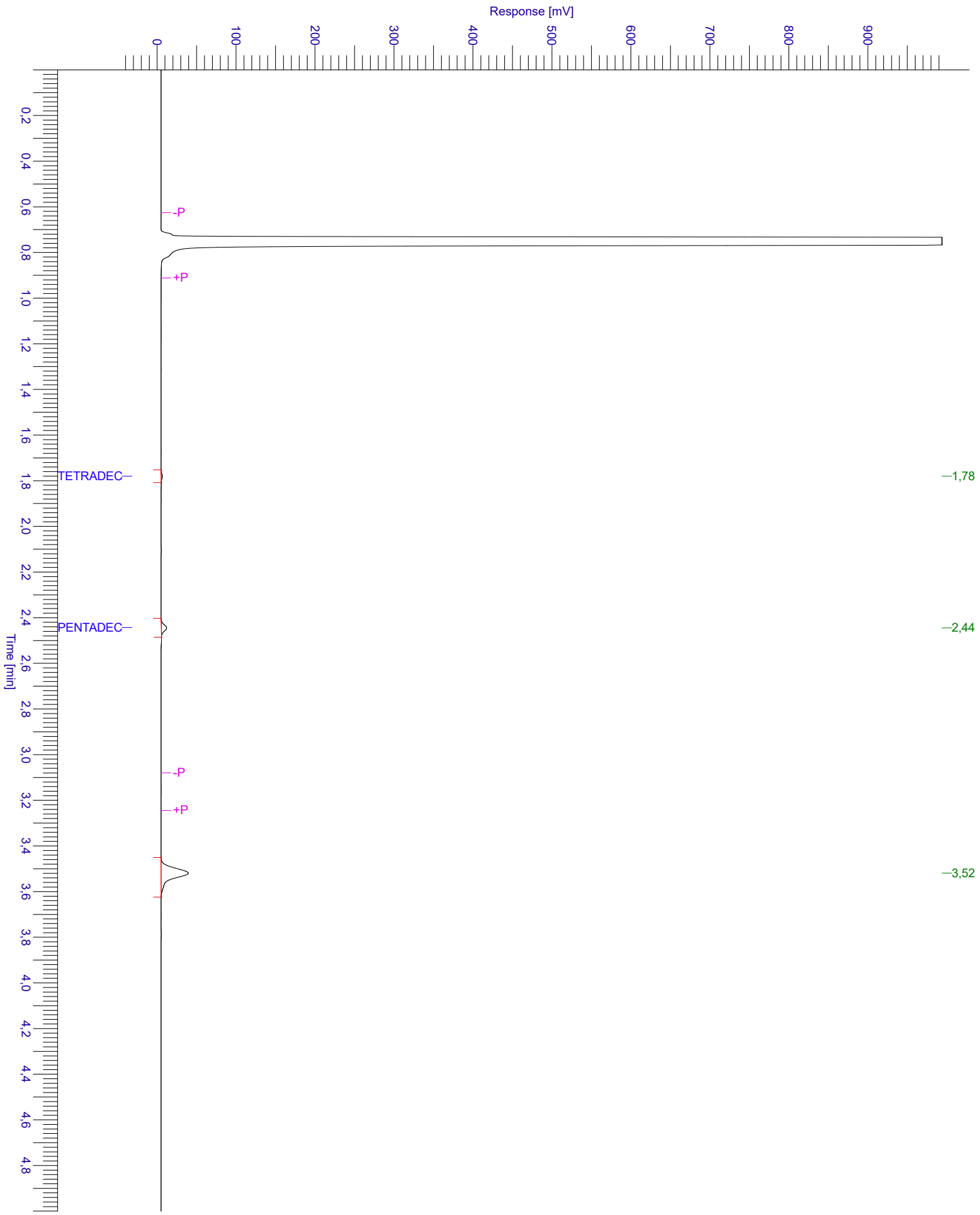
Peak #	Time [min]	Area [µV·s]	Height [µV]	Area [%]	Norm. Area [%]	BL	Area/Height [s]
1	1,780	2264,00	1511,53	1,87	1,87	BB	1,4978
2	2,445	13139,50	6822,82	10,88	10,88	BB	1,9258
3	3,519	105378,81	34490,18	87,25	87,25	BB	3,0553
-	3,658	0,00	0,00	0,00	0,00		----------
		120782,30	42824,53	100,00	100,00		

Missing Component Report

Component	Expected Retention (Calibration File)
hexadecano	3,658

Chromatogram

Sample Name : PCHS 03 Sample #: 004 Page 1 of 1
FileName : c:\tcdata\rst\oq_2026\pchs 03.raw
Date : 24/06/2026 13:58:43
Method : Time of Injection: 24/06/2026 11:51:01
Start Time : 0,00 min End Time : 5,00 min Low Point : -44,50 mV High Point : 993,88 mV
Scale Factor: 1,0 Plot Offset: -44,50 mV Plot Scale: 1038,4 mV



Software Version	: 6.3.4.0700	Date	: 24/06/2026 13:59:40
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	: 5,00 min
Sampling Rate	: 12,5000 pts/s		
Sample Volume	: 1,000000 ul		
Sample Amount	: 1,0000	Area Reject	: 0,000000
Data Acquisition Time	: 24/06/2026 12:29:40	Dilution Factor	: 1,00
		Cycle	: 6

Raw Data File : c:\tcdata\rst\oq_2026\pchs 4.raw
Result File : C:\TCData\Rst\OQ_2026\pchs 4.rst [Editing in Progress]
Inst Method : c:\tcdata\mth\outros\oq_2026 from c:\tcdata\rst\oq_2026\pchs 4.raw
Proc Method : c:\tcdata\mth\outros\oq_2026 from C:\TCData\Rst\OQ_2026\pchs 4.rst [Editing in Progress]
Calib Method : c:\tcdata\mth\outros\oq_2026 from C:\TCData\Rst\OQ_2026\pchs 4.rst [Editing in Progress]
Report Format File: C:\TCData\Mth\Outros\QPack - Qualificação4.rpt
Sequence File : C:\TCData\Seq\PCHS 2026.seq

DEFAULT REPORT

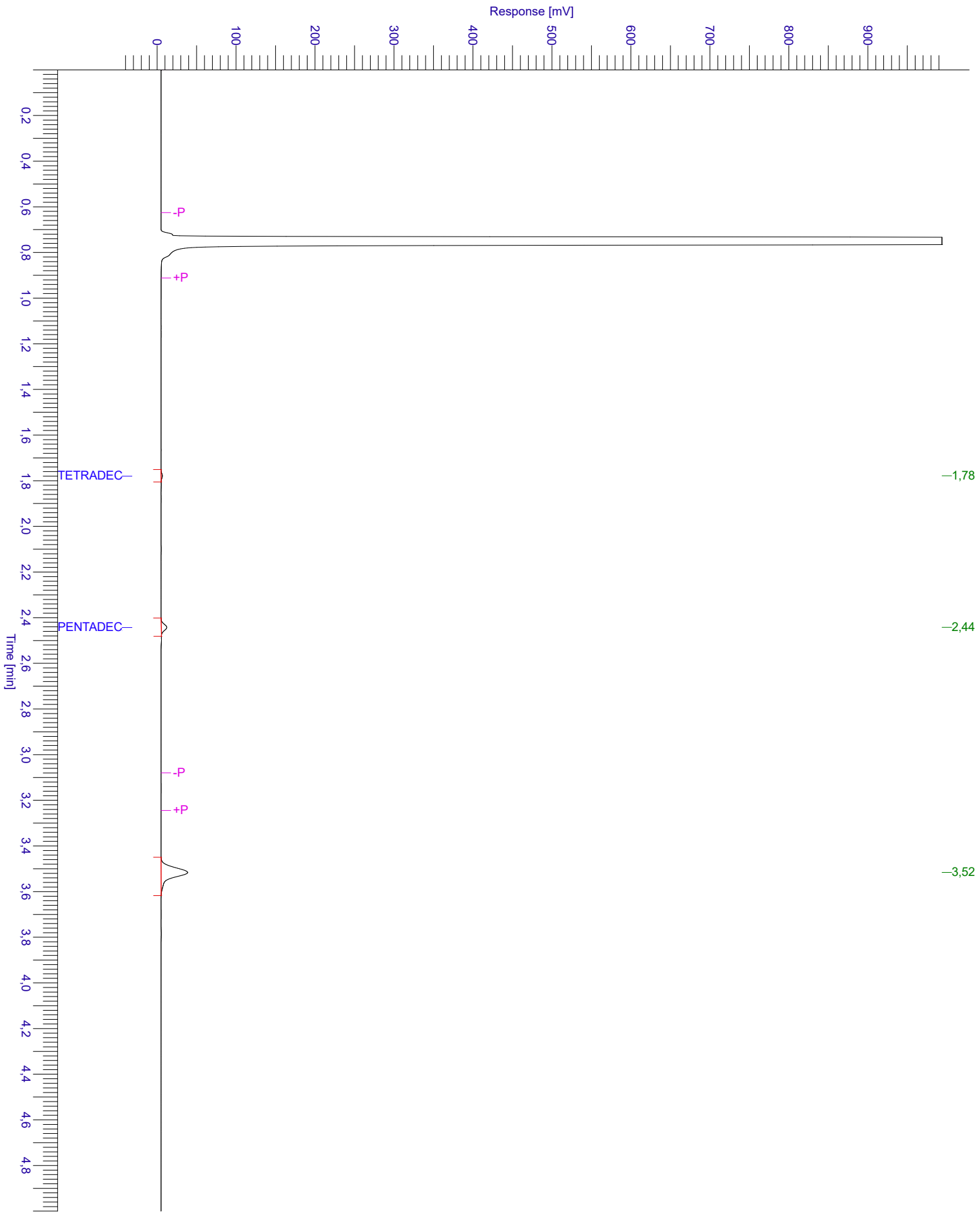
Peak #	Time [min]	Area [µV·s]	Height [µV]	Area [%]	Norm. Area [%]	BL	Area/Height [s]
1	1,778	2253,85	1558,92	1,97	1,97	BB	1,4458
2	2,442	13200,48	7013,58	11,52	11,52	BB	1,8821
3	3,516	99135,61	33613,53	86,51	86,51	BB	2,9493
-	3,658	0,00	0,00	0,00	0,00		----------
		114589,94	42186,02	100,00	100,00		

Missing Component Report

Component	Expected Retention (Calibration File)
hexadecano	3,658

Chromatogram

Sample Name : PCHS 04 Sample #: 006 Page 1 of 1
FileName : c:\tcdata\rst\oq_2026\pchs 4.raw
Date : 24/06/2026 14:00:04
Method : Time of Injection: 24/06/2026 12:29:40
Start Time : 0,00 min End Time : 5,00 min Low Point : -44,50 mV High Point : 993,88 mV
Scale Factor: 1,0 Plot Offset: -44,50 mV Plot Scale: 1038,4 mV



Software Version	: 6.3.4.0700	Date	: 24/06/2026 14:00:53
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	: 5,00 min
Sampling Rate	: 12,5000 pts/s		
Sample Volume	: 1,000000 ul		
Sample Amount	: 1,0000	Area Reject	: 0,000000
Data Acquisition Time	: 24/06/2026 12:48:57	Dilution Factor	: 1,00
		Cycle	: 7

Raw Data File : c:\tcdata\rst\oq_2026\pchs 5.raw
Result File : C:\TCData\Rst\OQ_2026\pchs 5.rst [Editing in Progress]
Inst Method : c:\tcdata\mth\outros\oq_2026 from c:\tcdata\rst\oq_2026\pchs 5.raw
Proc Method : c:\tcdata\mth\outros\oq_2026 from C:\TCData\Rst\OQ_2026\pchs 5.rst [Editing in Progress]
Calib Method : c:\tcdata\mth\outros\oq_2026 from C:\TCData\Rst\OQ_2026\pchs 5.rst [Editing in Progress]
Report Format File: C:\TCData\Mth\Outros\QPack - Qualificação4.rpt
Sequence File : C:\TCData\Seq\PCHS 2026.seq

DEFAULT REPORT

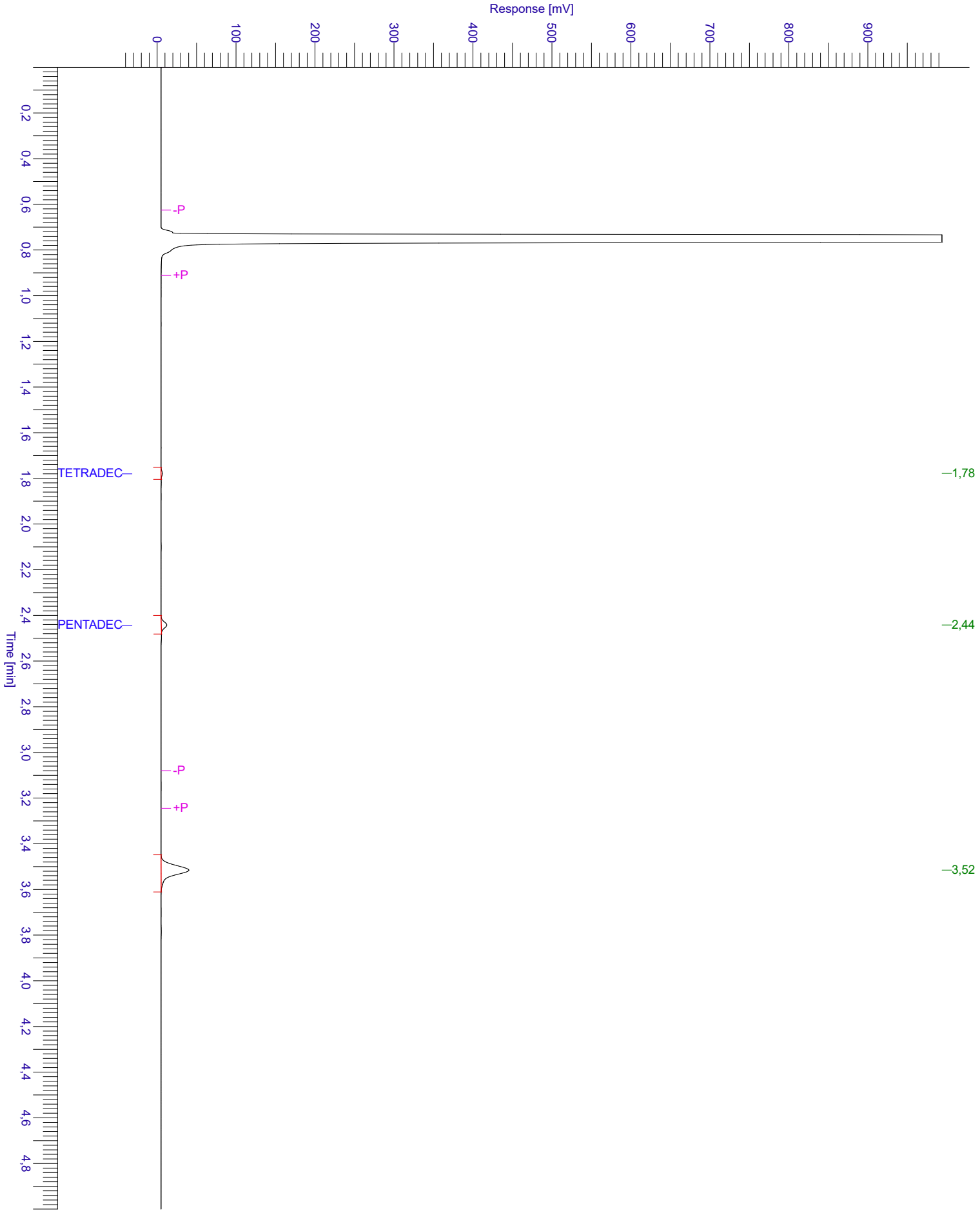
Peak #	Time [min]	Area [µV·s]	Height [µV]	Area [%]	Norm. Area [%]	BL	Area/Height [s]
1	1,778	2203,74	1517,64	1,87	1,87	BB	1,4521
2	2,442	13228,30	7010,85	11,21	11,21	BB	1,8868
3	3,515	102584,81	35171,62	86,92	86,92	BB	2,9167
-	3,658	0,00	0,00	0,00	0,00		----------
		118016,84	43700,11	100,00	100,00		

Missing Component Report

Component	Expected Retention (Calibration File)
hexadecano	3,658

Chromatogram

Sample Name : PCHS 05 Sample #: 007 Page 1 of 1
FileName : c:\tcdata\rst\oq_2026\pchs 5.raw
Date : 24/06/2026 14:01:18
Method : Time of Injection: 24/06/2026 12:48:57
Start Time : 0,00 min End Time : 5,00 min Low Point : -44,50 mV High Point : 993,88 mV
Scale Factor: 1,0 Plot Offset: -44,50 mV Plot Scale: 1038,4 mV



Software Version	: 6.3.4.0700	Date	: 24/06/2026 14:02:08
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	: 5,00 min
Sampling Rate	: 12,5000 pts/s		
Sample Volume	: 1,000000 ul		
Sample Amount	: 1,0000	Area Reject	: 0,000000
Data Acquisition Time	: 24/06/2026 13:08:19	Dilution Factor	: 1,00
		Cycle	: 8

Raw Data File : c:\tcdata\rst\oq_2026\pchs 6.raw
Result File : C:\TCData\Rst\OQ_2026\pchs 6.rst [Editing in Progress]
Inst Method : c:\tcdata\mth\outros\oq_2026 from c:\tcdata\rst\oq_2026\pchs 6.raw
Proc Method : c:\tcdata\mth\outros\oq_2026 from C:\TCData\Rst\OQ_2026\pchs 6.rst [Editing in Progress]
Calib Method : c:\tcdata\mth\outros\oq_2026 from C:\TCData\Rst\OQ_2026\pchs 6.rst [Editing in Progress]
Report Format File: C:\TCData\Mth\Outros\QPack - Qualificação4.rpt
Sequence File : C:\TCData\Seq\PCHS 2026.seq

DEFAULT REPORT

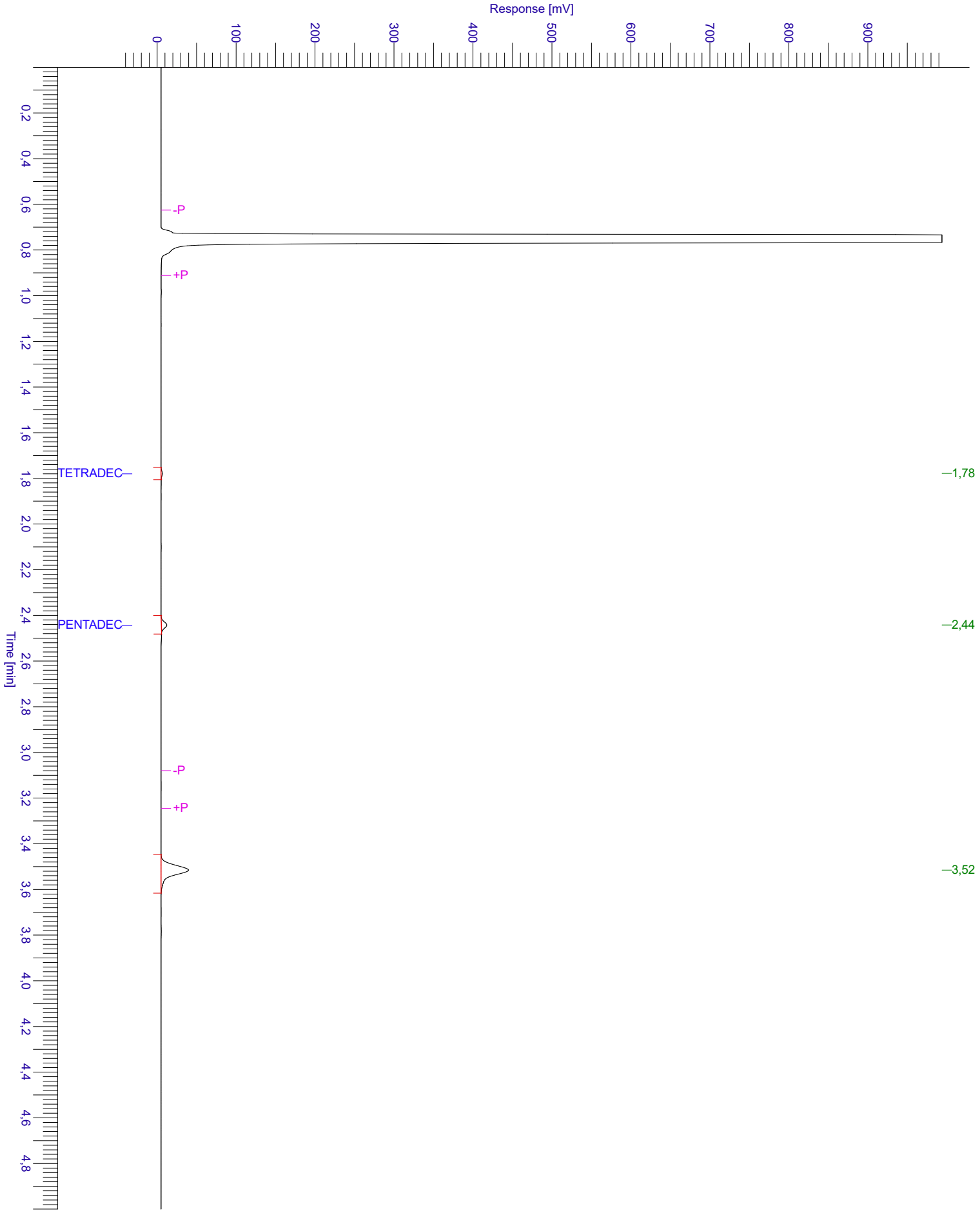
Peak #	Time [min]	Area [µV·s]	Height [µV]	Area [%]	Norm. Area [%]	BL	Area/Height [s]
1	1,778	2259,91	1508,71	1,90	1,90	BB	1,4979
2	2,442	13482,89	7026,11	11,33	11,33	BB	1,9190
3	3,515	103241,61	34678,34	86,77	86,77	BB	2,9771
-	3,658	0,00	0,00	0,00	0,00		----------
		118984,41	43213,16	100,00	100,00		

Missing Component Report

Component	Expected Retention (Calibration File)
hexadecano	3,658

Chromatogram

Sample Name : PCHS 06 Sample #: 008 Page 1 of 1
FileName : c:\tcdata\rst\oq_2026\pchs 6.raw
Date : 24/06/2026 14:02:34
Method : Time of Injection: 24/06/2026 13:08:19
Start Time : 0,00 min End Time : 5,00 min Low Point : -44,50 mV High Point : 993,88 mV
Scale Factor: 1,0 Plot Offset: -44,50 mV Plot Scale: 1038,4 mV



Software Version	: 6.3.4.0700	Date	: 23/06/2026 17:23:17
Reprocess Number	: 0403gc02cm1:1782244946	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	: 5,00 min	Sampling Rate	: 12,5000 pts/s
		Sample Volume	: 1,000000 ul
		Sample Amount	: 1,0000
Area Reject	: 0,000000	Data Acquisition Time	: 23/06/2026 13:48:35
Dilution Factor	: 1,00		
Cycle	: 1		

Raw Data File : C:\TCData\Rst\PCIN 1.raw
Result File : C:\TCData\Rst\OQ_2026\PCIN 1.rst
Inst Method : c:\tcdata\mth\outros\oq_2026 from C:\TCData\Rst\PCIN 1.raw
Proc Method : c:\tcdata\mth\outros\oq_2026.mth from C:\TCData\Rst\OQ_2026\PCIN 1.rst
Calib Method : c:\tcdata\mth\outros\oq_2026.mth from C:\TCData\Rst\OQ_2026\PCIN 1.rst
Report Format File: C:\TCData\Mth\Outros\QPack - Qualificação4.rpt
Sequence File : C:\TCData\Seq\PCIN 2026.seq

DEFAULT REPORT

Peak #	Time [min]	Area [µV·s]	Height [µV]	Area [%]	Norm. Area [%]	BL	Area/Height [s]
1	1,780	57430,73	44042,66	1,10	1,10	BB	1,3040
2	2,458	473331,10	251561,73	9,07	9,07	BB	1,8816
3	3,658	4690548,70	840487,93	89,83	89,83	BB	5,5807
		5221310,52	1,14e+06	100,00	100,00		

Missing Component Report

Component	Expected Retention (Calibration File)

All components were found

Signer	Date/Time	Status

23/06/2026 17:23:17 Result: C:\TCData\Rst\OQ_2026\PCIN 1.rst

Chromatogram

Software Version : 6.3.4.0700
Sample Name : PCIN 01
Data Acquisition Time : 23/06/2026 13:48:35

Date : 23/06/2026 17:23:17
Sample Number : 002

Raw Data File : C:\TCData\Rst\PCIN 1.raw

