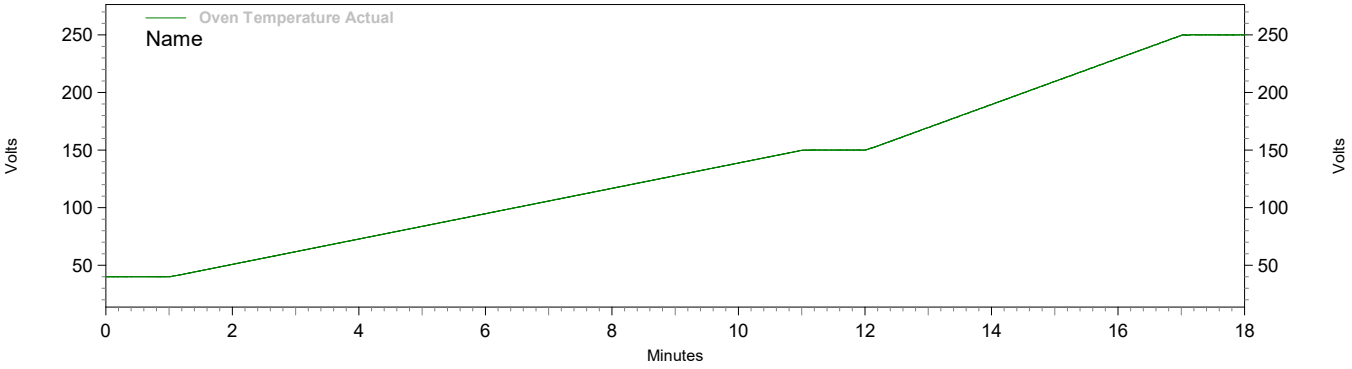
External Standard Report

Method Name: C:\Enterprise\Projects\Agilent\Method\QPack\Rampa Temperatura.met
Data: C:\Enterprise\Projects\Agilent\Result\Qualificacao 2025\Rampa Temperatura 001.rslt\Rampa Temperatura 001.dat
User: System (qpack)
Acquired: 22/01/2025 17:17:03 (GMT -03:00)
Printed: 22/01/2025 17:37:35 (GMT -03:00)

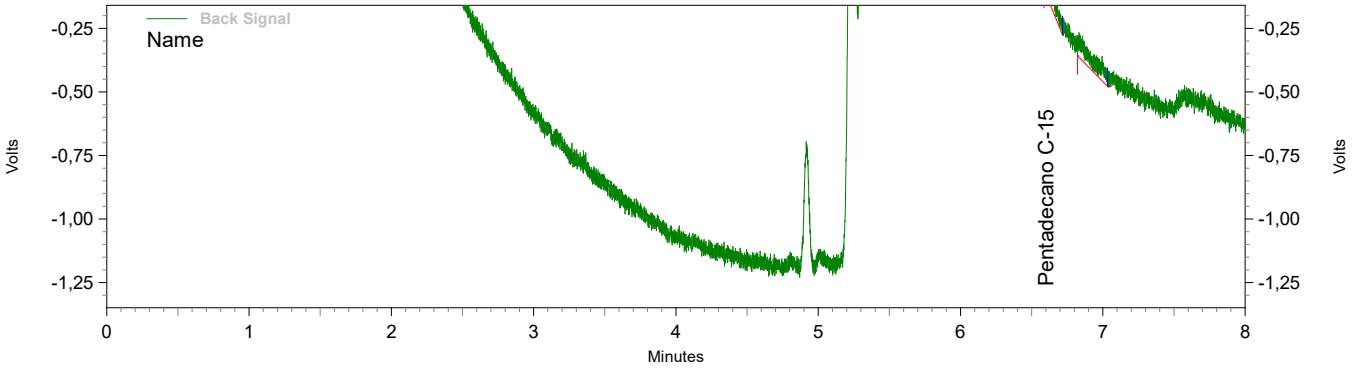


Oven Temperature
Actual Results

Pk #	*Name*	*Retention Time*	*Area*	*Concentration*

External Standard Report

Method Name: C:\Enterprise\Projects\Agilent\Method\QPack\Qualificacao.met
Data: C:\Enterprise\Projects\Agilent\Result\QPack\PCIN 001.rslt\Branco 01.dat
User: System (qpack)
Acquired: 23/01/2025 12:24:59 (GMT -03:00)
Printed: 23/01/2025 14:22:56 (GMT -03:00)



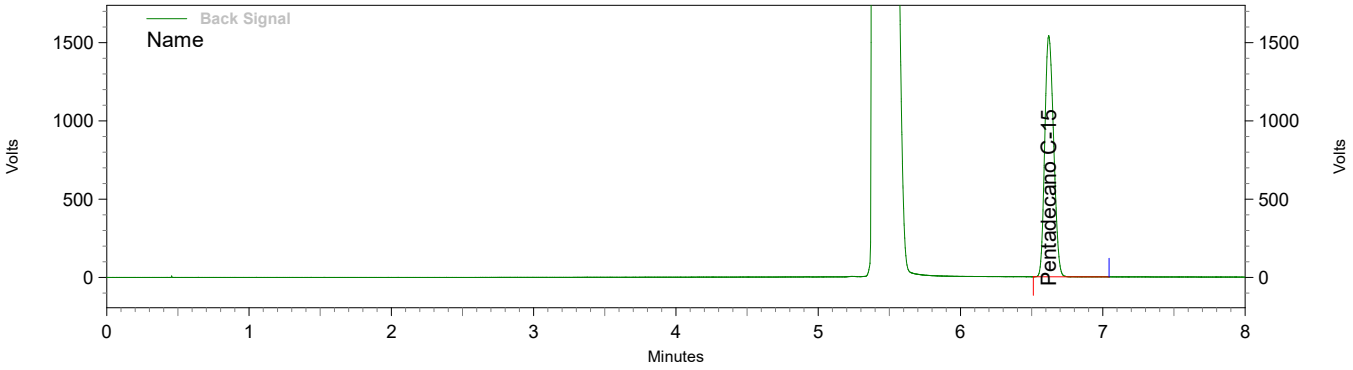
Back Signal Results

Pk #	*Name*	*Retention Time*	*Area*	*Concentration*
1	Pentadecano C-15	6,601	3249	**0,000**

Totals			3249	**0,000**

External Standard Report

Method Name: C:\Enterprise\Projects\Agilent\Method\QPack\Qualificacao.met
Data: C:\Enterprise\Projects\Agilent\Result\QPack\PCIN 001.rslt\PCIN 01.dat
User: System (qpack)
Acquired: 23/01/2025 12:34:59 (GMT -03:00)
Printed: 23/01/2025 14:23:19 (GMT -03:00)



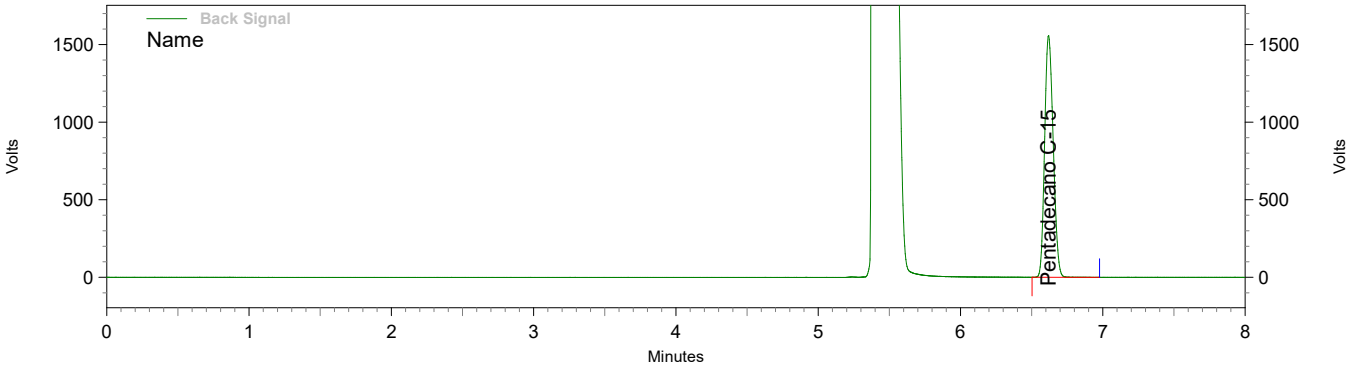
Back Signal Results

Pk #	*Name*	*Retention Time*	*Area*	*Concentration*
1	Pentadecano C-15	6,620	51225223	**0,000**

Totals			51225223	**0,000**

External Standard Report

Method Name: C:\Enterprise\Projects\Agilent\Method\QPack\Qualificacao.met
Data: C:\Enterprise\Projects\Agilent\Result\QPack\PCIN 001.rslt\PCIN 02.dat
User: System (qpack)
Acquired: 23/01/2025 12:44:49 (GMT -03:00)
Printed: 23/01/2025 14:23:43 (GMT -03:00)



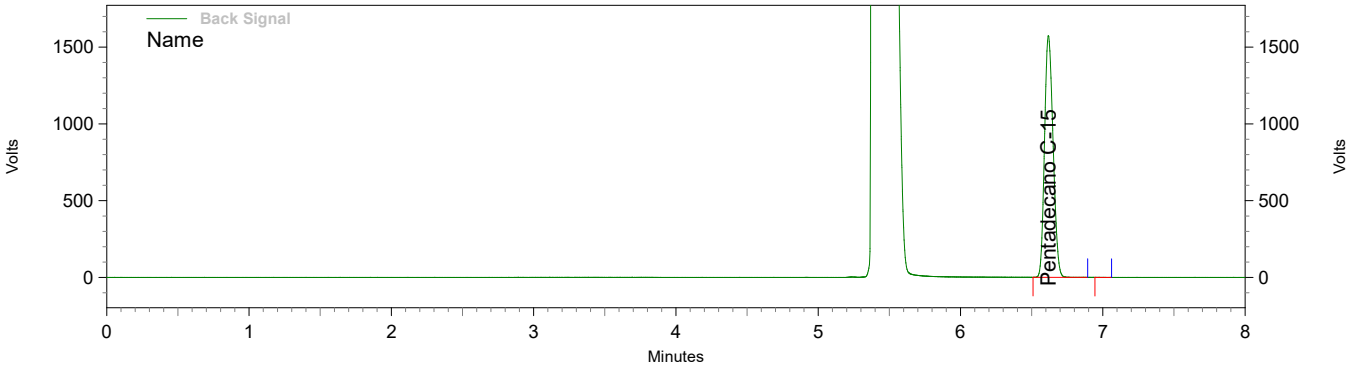
Back Signal Results

Pk #	*Name*	*Retention Time*	*Area*	*Concentration*
1	Pentadecano C-15	6,619	49963062	**0,000**

Totals			49963062	**0,000**

External Standard Report

Method Name: C:\Enterprise\Projects\Agilent\Method\QPack\Qualificacao.met
Data: C:\Enterprise\Projects\Agilent\Result\QPack\PCIN 001.rslt\PCIN 03.dat
User: System (qpack)
Acquired: 23/01/2025 12:54:39 (GMT -03:00)
Printed: 23/01/2025 14:24:31 (GMT -03:00)



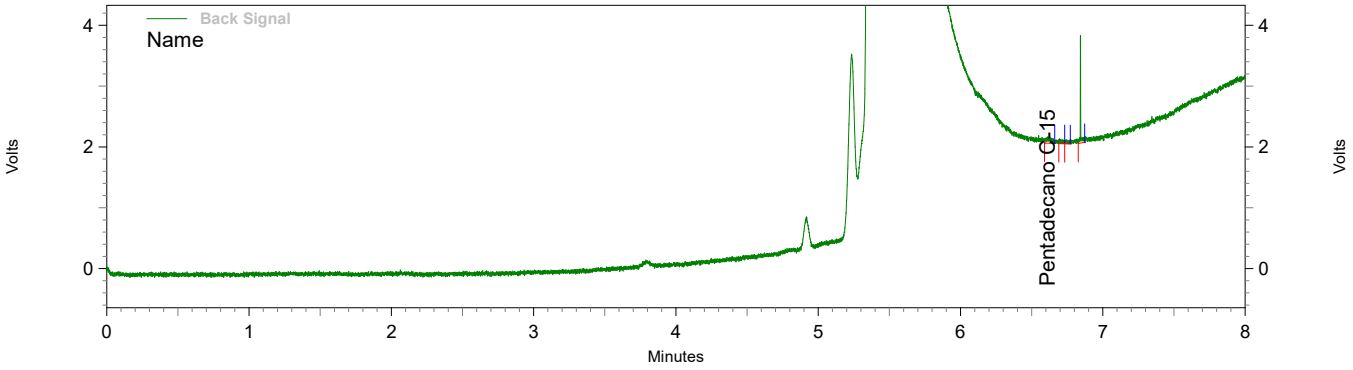
Back Signal Results

Pk #	*Name*	*Retention Time*	*Area*	*Concentration*
1	Pentadecano C-15	6,617	50429811	**0,000**

Totals			50429811	**0,000**

External Standard Report

Method Name: C:\Enterprise\Projects\Agilent\Method\QPack\Qualificacao.met
Data: C:\Enterprise\Projects\Agilent\Result\QPack\PCIN 001.rslt\Branco 02.dat
User: System (qpack)
Acquired: 23/01/2025 13:04:29 (GMT -03:00)
Printed: 23/01/2025 14:24:59 (GMT -03:00)



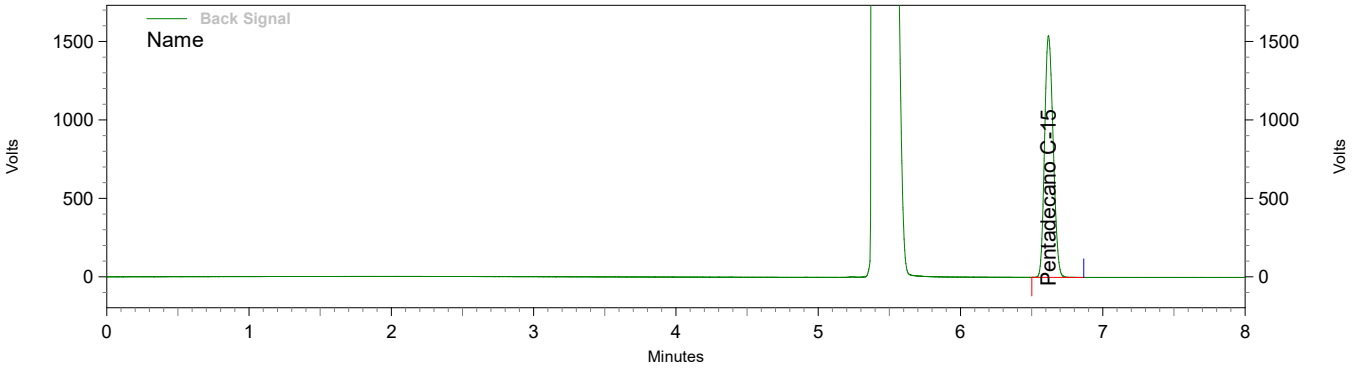
Back Signal Results

Pk #	*Name*	*Retention Time*	*Area*	*Concentration*
1	Pentadecano C-15	6,611	1964	**0,000**

Totals			1964	**0,000**

External Standard Report

Method Name: C:\Enterprise\Projects\Agilent\Method\QPack\Qualificacao.met
Data: C:\Enterprise\Projects\Agilent\Result\QPack\PCIN 001.rslt\PCIN 04.dat
User: System (qpack)
Acquired: 23/01/2025 13:14:20 (GMT -03:00)
Printed: 23/01/2025 14:26:03 (GMT -03:00)



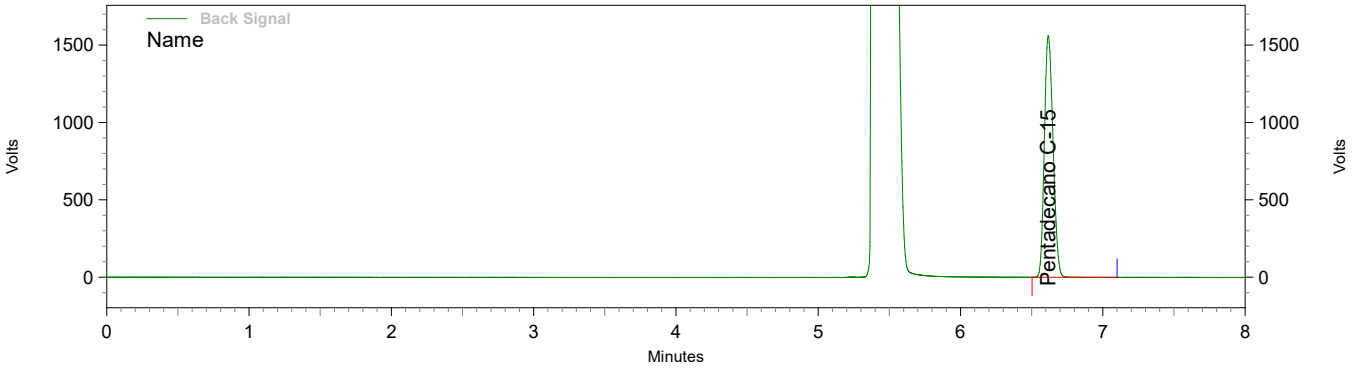
Back Signal Results

Pk #	*Name*	*Retention Time*	*Area*	*Concentration*
1	Pentadecano C-15	6,618	49618833	**0,000**

Totals			49618833	**0,000**

External Standard Report

Method Name: C:\Enterprise\Projects\Agilent\Method\QPack\Qualificacao.met
Data: C:\Enterprise\Projects\Agilent\Result\QPack\PCIN 001.rslt\PCIN 05.dat
User: System (qpack)
Acquired: 23/01/2025 13:24:11 (GMT -03:00)
Printed: 23/01/2025 14:26:42 (GMT -03:00)



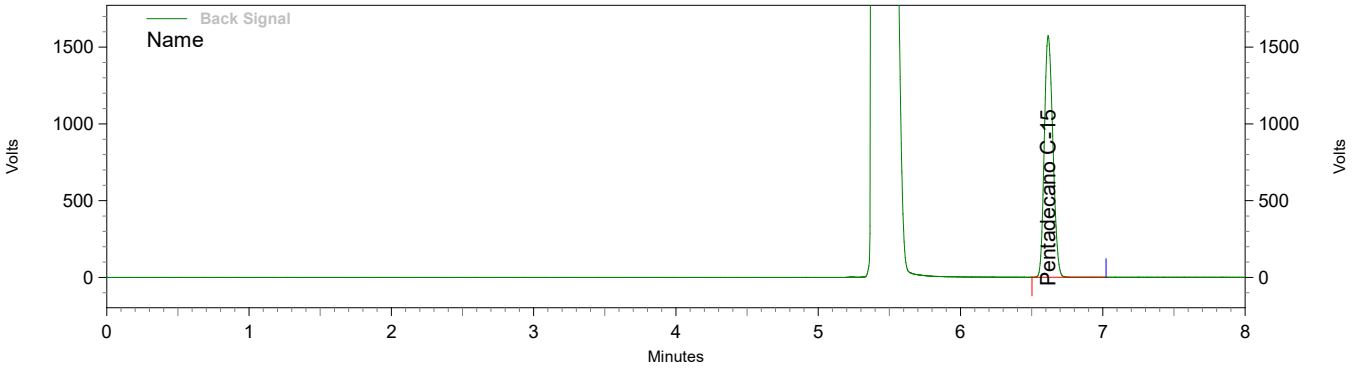
Back Signal Results

Pk #	*Name*	*Retention Time*	*Area*	*Concentration*
1	Pentadecano C-15	6,617	50898745	**0,000**

Totals			50898745	**0,000**

External Standard Report

Method Name: C:\Enterprise\Projects\Agilent\Method\QPack\Qualificacao.met
Data: C:\Enterprise\Projects\Agilent\Result\QPack\PCIN 001.rslt\PCIN 06.dat
User: System (qpack)
Acquired: 23/01/2025 13:34:03 (GMT -03:00)
Printed: 23/01/2025 14:27:35 (GMT -03:00)



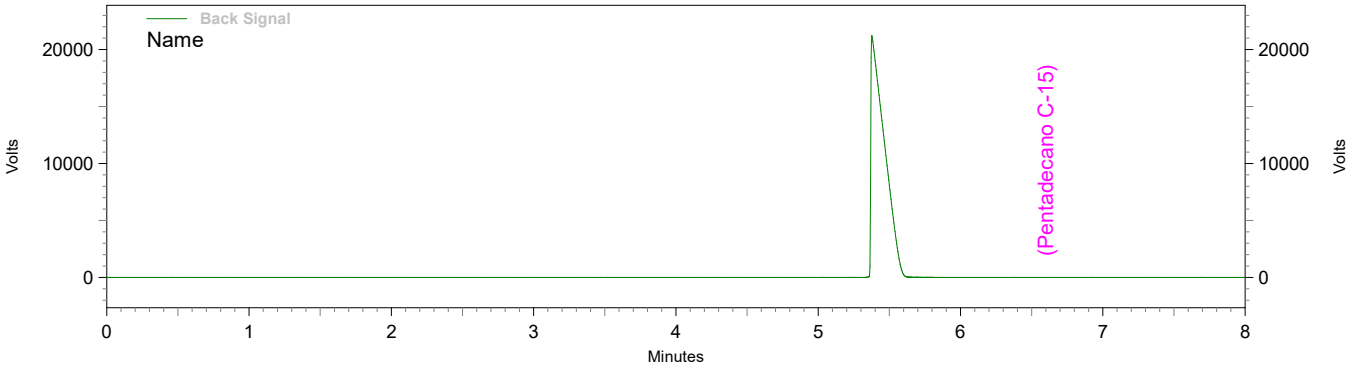
Back Signal Results

Pk #	*Name*	*Retention Time*	*Area*	*Concentration*
1	Pentadecano C-15	6,616	50640470	**0,000**

Totals			50640470	**0,000**

External Standard Report

Method Name: C:\Enterprise\Projects\Agilent\Method\QPack\Qualificacao.met
Data: C:\Enterprise\Projects\Agilent\Result\QPack\PCIN 001.rslt\Branco 03.dat
User: System (qpack)
Acquired: 23/01/2025 13:43:52 (GMT -03:00)
Printed: 23/01/2025 14:28:27 (GMT -03:00)



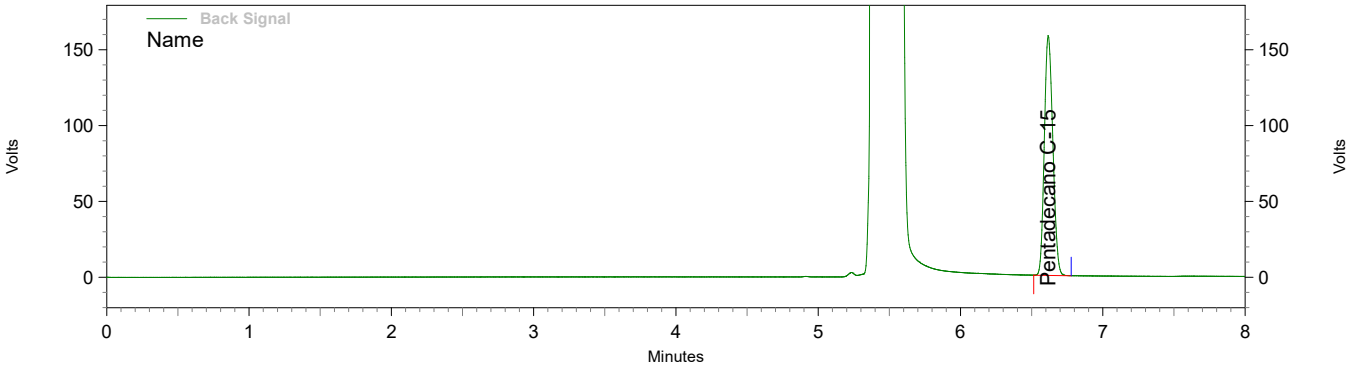
Back Signal Results

Pk #	*Name*	*Retention Time*	*Area*	*Concentration*
	Pentadecano C-15			**0,000 BDL**

Totals				

External Standard Report

Method Name: C:\Enterprise\Projects\Agilent\Method\QPack\Qualificacao.met
Data: C:\Enterprise\Projects\Agilent\Result\QPack\LDFI 001.rslt\LDFI 01_01.dat
User: System (qpack)
Acquired: 23/01/2025 14:35:21 (GMT -03:00)
Printed: 23/01/2025 16:03:40 (GMT -03:00)



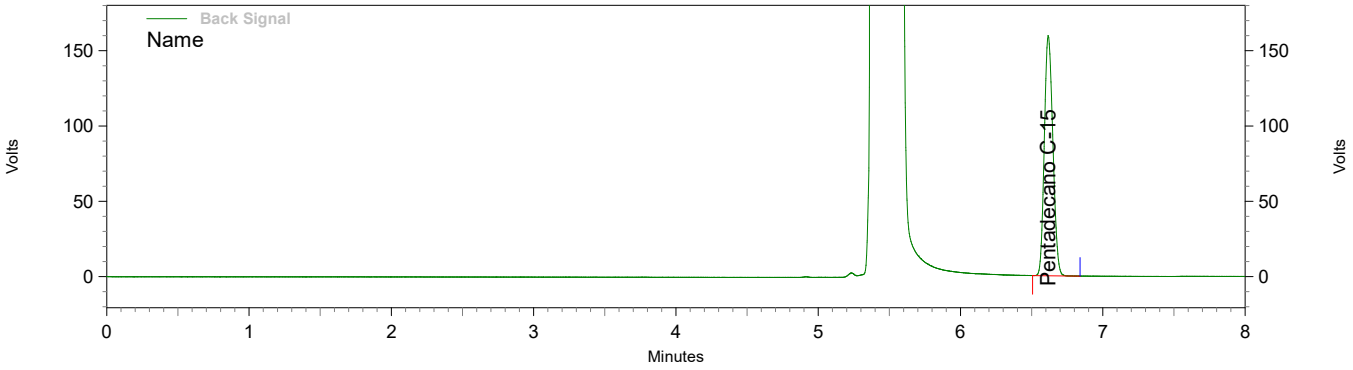
Back Signal Results

Pk #	*Name*	*Retention Time*	*Area*	*Concentration*
1	Pentadecano C-15	6,616	5040878	**0,100 CAL**

Totals			5040878	**0,100 CAL**

External Standard Report

Method Name: C:\Enterprise\Projects\Agilent\Method\QPack\Qualificacao.met
Data: C:\Enterprise\Projects\Agilent\Result\QPack\LDFI 001.rslt\LDFI 01_02.dat
User: System (qpack)
Acquired: 23/01/2025 14:45:11 (GMT -03:00)
Printed: 23/01/2025 16:04:54 (GMT -03:00)



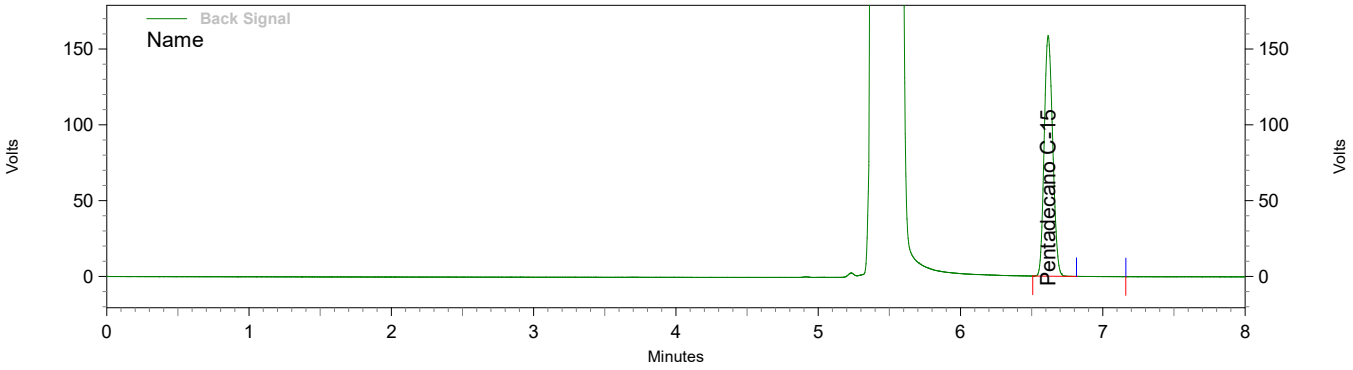
Back Signal Results

Pk #	*Name*	*Retention Time*	*Area*	*Concentration*
1	Pentadecano C-15	6,616	5109735	**0,100 CAL**

Totals			5109735	**0,100 CAL**

External Standard Report

Method Name: C:\Enterprise\Projects\Agilent\Method\QPack\Qualificacao.met
Data: C:\Enterprise\Projects\Agilent\Result\QPack\LDFI 001.rslt\LDFI 01_03.dat
User: System (qpack)
Acquired: 23/01/2025 14:55:05 (GMT -03:00)
Printed: 23/01/2025 16:06:16 (GMT -03:00)



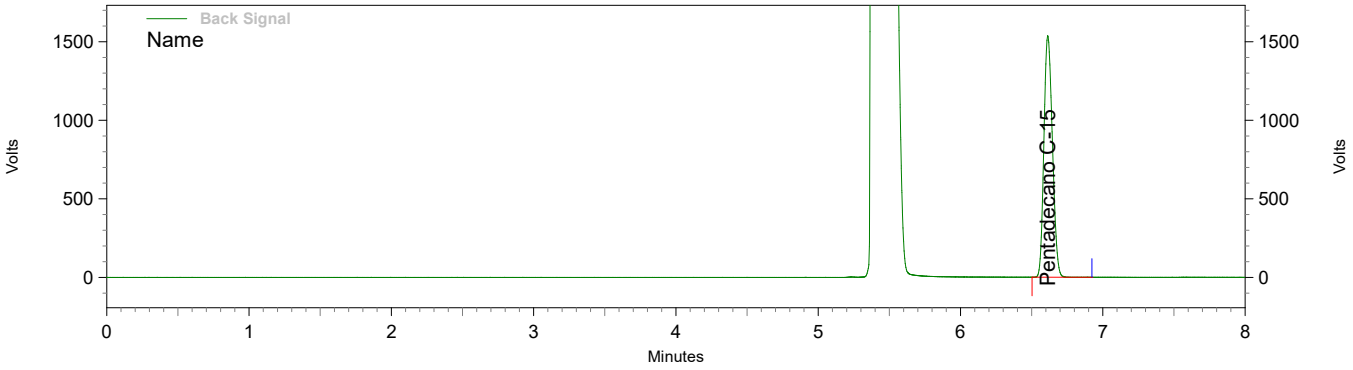
Back Signal Results

Pk #	*Name*	*Retention Time*	*Area*	*Concentration*
1	Pentadecano C-15	6,616	5069033	**0,100 CAL**

Totals			5069033	**0,100 CAL**

External Standard Report

Method Name: C:\Enterprise\Projects\Agilent\Method\QPack\Qualificacao.met
Data: C:\Enterprise\Projects\Agilent\Result\QPack\LDFI 001.rslt\LDFI 02_01.dat
User: System (qpack)
Acquired: 23/01/2025 15:04:57 (GMT -03:00)
Printed: 23/01/2025 16:07:00 (GMT -03:00)



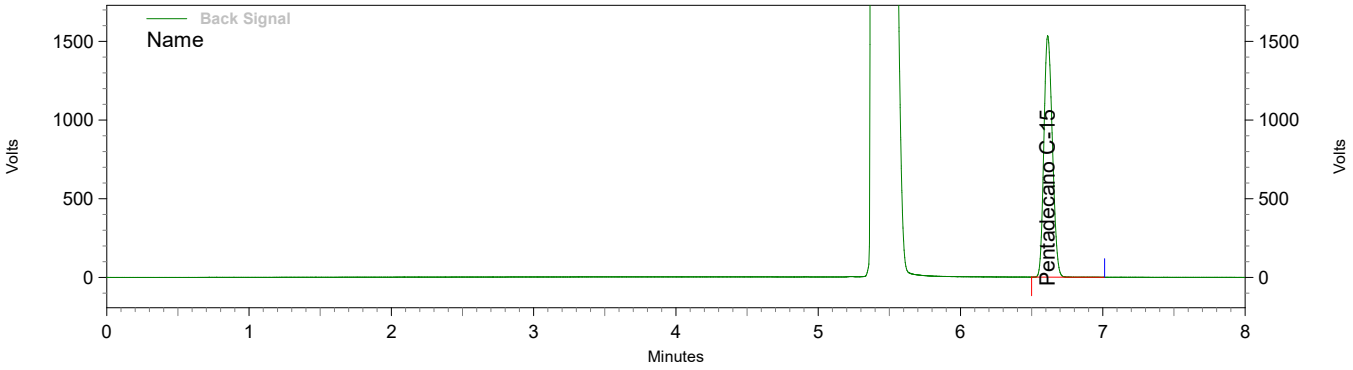
Back Signal Results

Pk #	*Name*	*Retention Time*	*Area*	*Concentration*
1	Pentadecano C-15	6,613	49114020	**1,001 CAL**

Totals			49114020	**1,001 CAL**

External Standard Report

Method Name: C:\Enterprise\Projects\Agilent\Method\QPack\Qualificacao.met
Data: C:\Enterprise\Projects\Agilent\Result\QPack\LDFI 001.rslt\LDFI 02_02.dat
User: System (qpack)
Acquired: 23/01/2025 15:14:45 (GMT -03:00)
Printed: 23/01/2025 16:07:31 (GMT -03:00)



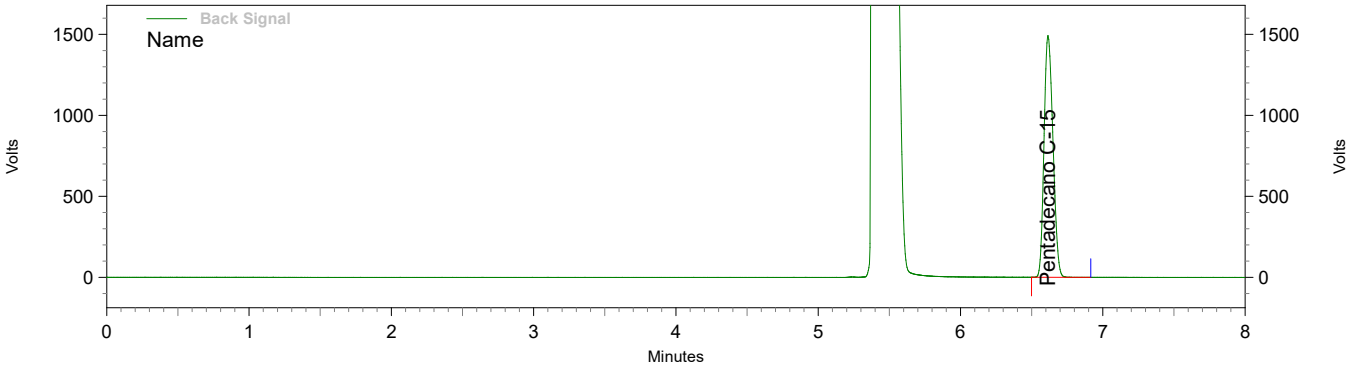
Back Signal Results

Pk #	*Name*	*Retention Time*	*Area*	*Concentration*
1	Pentadecano C-15	6,612	48955887	**1,001 CAL**

Totals			48955887	**1,001 CAL**

External Standard Report

Method Name: C:\Enterprise\Projects\Agilent\Method\QPack\Qualificacao.met
Data: C:\Enterprise\Projects\Agilent\Result\QPack\LDFI 001.rslt\LDFI 02_03.dat
User: System (qpack)
Acquired: 23/01/2025 15:24:34 (GMT -03:00)
Printed: 23/01/2025 16:08:01 (GMT -03:00)



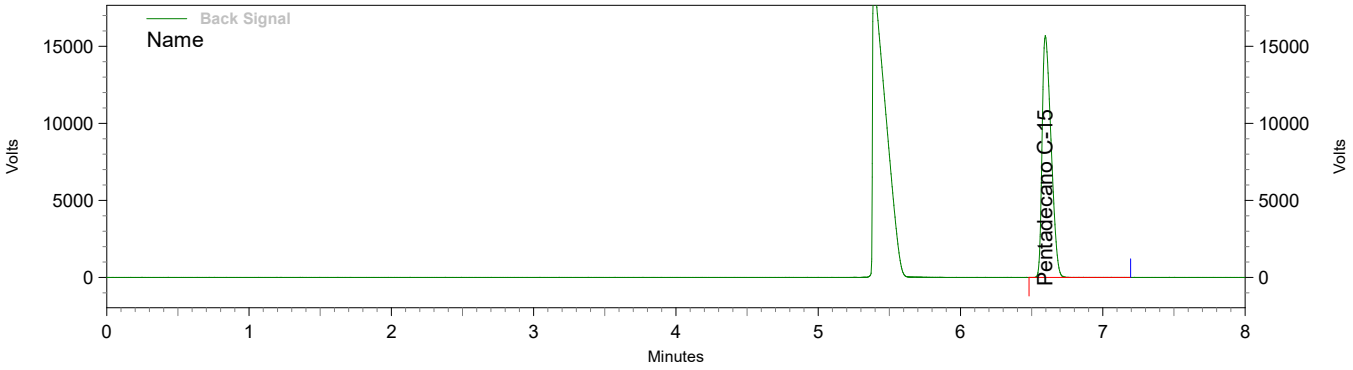
Back Signal Results

Pk #	*Name*	*Retention Time*	*Area*	*Concentration*
1	Pentadecano C-15	6,614	49966780	**1,001 CAL**

Totals			49966780	**1,001 CAL**

External Standard Report

Method Name: C:\Enterprise\Projects\Agilent\Method\QPack\Qualificacao.met
Data: C:\Enterprise\Projects\Agilent\Result\QPack\LDFI 001.rslt\LDFI 03_01.dat
User: System (qpack)
Acquired: 23/01/2025 15:34:25 (GMT -03:00)
Printed: 23/01/2025 16:08:37 (GMT -03:00)



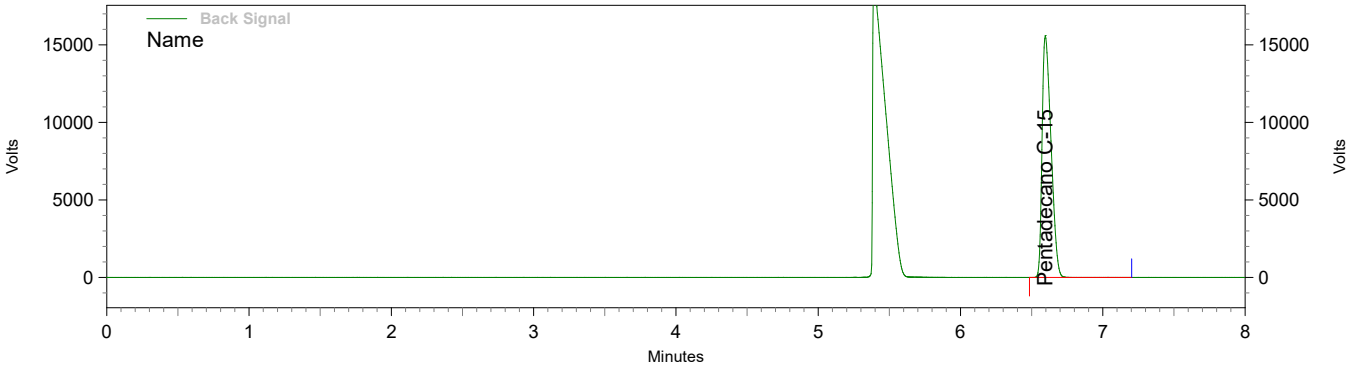
Back Signal Results

Pk #	*Name*	*Retention Time*	*Area*	*Concentration*
1	Pentadecano C-15	6,596	526632673	**10,000 CAL**

Totals			526632673	**10,000 CAL**

External Standard Report

Method Name: C:\Enterprise\Projects\Agilent\Method\QPack\Qualificacao.met
Data: C:\Enterprise\Projects\Agilent\Result\QPack\LDFI 001.rslt\LDFI 03_02.dat
User: System (qpack)
Acquired: 23/01/2025 15:44:17 (GMT -03:00)
Printed: 23/01/2025 16:09:12 (GMT -03:00)



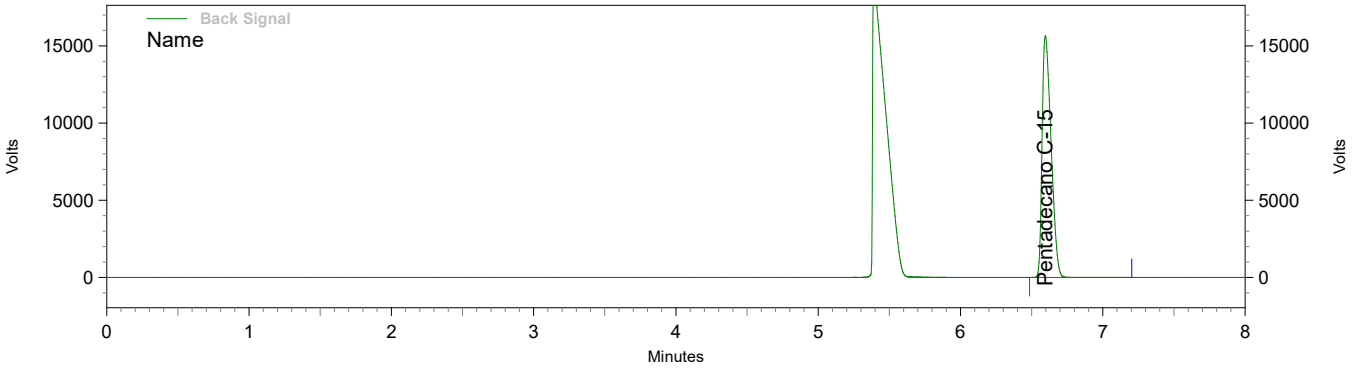
Back Signal Results

Pk #	*Name*	*Retention Time*	*Area*	*Concentration*
1	Pentadecano C-15	6,596	520861367	**10,000 CAL**

Totals			520861367	**10,000 CAL**

External Standard Report

Method Name: C:\Enterprise\Projects\Agilent\Method\QPack\Qualificacao.met
Data: C:\Enterprise\Projects\Agilent\Result\QPack\LDFI 001.rslt\LDFI 03_03.dat
User: System (qpack)
Acquired: 23/01/2025 15:54:09 (GMT -03:00)
Printed: 23/01/2025 16:09:58 (GMT -03:00)



Back Signal Results

Pk #	*Name*	*Retention Time*	*Area*	*Concentration*
1	Pentadecano C-15	6,595	525968751	**10,000 CAL**

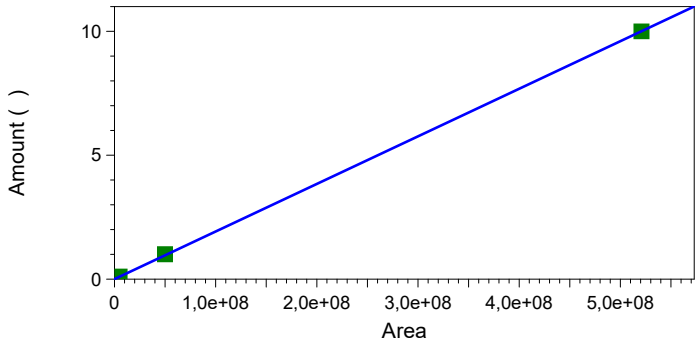
Totals			525968751	**10,000 CAL**

Calibration Report

Method: C:\Enterprise\Projects\Agilent\Method\QPack\Qualificacao.met
Print Time: 23/01/2025 16:04:13 (GMT -03:00)
User: System (qpack)
Instrument: Agilent 7820

Pentadecano C-15 (Back Signal)
Average RF: 1,96599e-008 RF StDev: 4,23995e-010 RF %RSD: 2,15665
Scaling: None LSQ Weighting: None Force Through Zero: On
Replicate Mode: Replace
Fit Type: Linear
y = 1,92066e-008x + 0,000000
Goodness of fit (r^2): 0,999971

Peak: Pentadecano C-15 -- ESTD -- Back Signal



	Level 1	Level 2	Level 3
Amount	0,1001	1,001	10
Area	5069033	49966780	520861367
RF	1,974735615 25443e-008	2,00333101312 512e-008	1,919896662253 32e-008
Last Area Residual	0,00274098	0,0413068	-0,00398928
Rep StDev	34618,5	543769	4,08093e+006
Rep %RSD	0,682378	1,10196	0,77918
Rep 1 Area	5040878	49114020	526632673
Rep 1 User	qpack	qpack	qpack
Rep 1 Data File	C:\Enterprise\Projects\Agilent\Result\QPack\LDFI001.rslt\LDFI01_01.dat	C:\Enterprise\Projects\Agilent\Result\QPack\LDFI001.rslt\LDFI02_01.dat	C:\Enterprise\Projects\Agilent\Result\QPack\LDFI001.rslt\LDFI03_01.dat
Rep 1 Sample ID	LDFI 01_01	LDFI 02_01	LDFI 03_01
Rep 1 Calib. Time	23/01/2025 14:43:22 (GMT -03:00)	23/01/2025 15:12:58 (GMT -03:00)	23/01/2025 15:42:26 (GMT -03:00)
Rep 2 Area	5109735	48955887	520861367

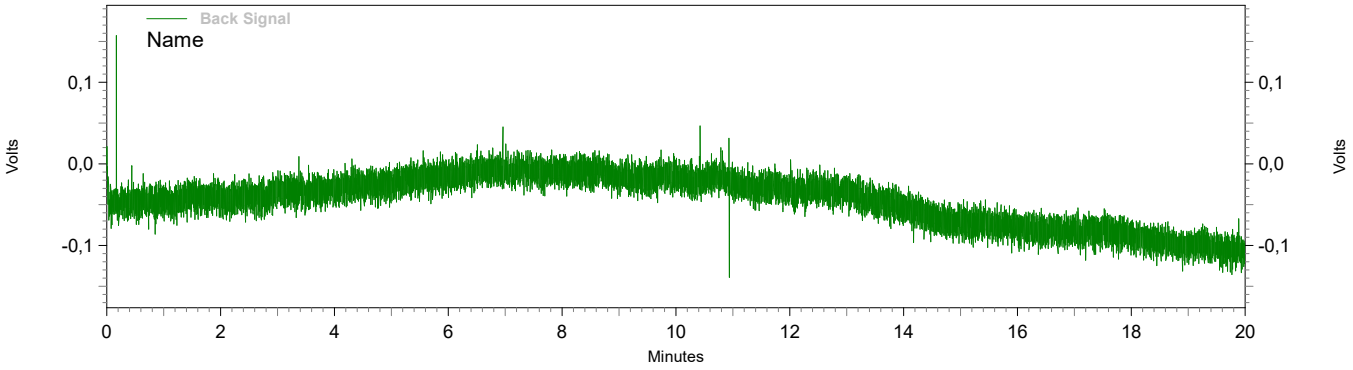
Calibration Report

Method: C:\Enterprise\Projects\Agilent\Method\QPack\Qualificacao.met
Print Time: 23/01/2025 16:04:13 (GMT -03:00)
User: System (qpack)
Instrument: Agilent 7820

Rep 2 User	qpack	qpack	qpack
Rep 2 Data File	C:\Enterprise\Projects\Agilent\Result\QPack\LDFI 001.rslt\LDFI 01_02.dat	C:\Enterprise\Projects\Agilent\Result\QPack\LDFI 001.rslt\LDFI 02_02.dat	C:\Enterprise\Projects\Agilent\Result\QPack\LDFI 001.rslt\LDFI 03_02.dat
Rep 2 Sample ID	LDFI 01_02	LDFI 02_02	LDFI 03_02
Rep 2 Calib. Time	23/01/2025 14:53:11 (GMT -03:00)	23/01/2025 15:22:46 (GMT -03:00)	23/01/2025 15:52:18 (GMT -03:00)
Rep 3 Area	5069033	49966780	
Rep 3 User	qpack	qpack	
Rep 3 Data File	C:\Enterprise\Projects\Agilent\Result\QPack\LDFI 001.rslt\LDFI 01_03.dat	C:\Enterprise\Projects\Agilent\Result\QPack\LDFI 001.rslt\LDFI 02_03.dat	
Rep 3 Sample ID	LDFI 01_03	LDFI 02_03	
Rep 3 Calib. Time	23/01/2025 15:03:07 (GMT -03:00)	23/01/2025 15:32:36 (GMT -03:00)	

External Standard Report

Method Name: C:\Enterprise\Projects\Agilent\Method\QPack\Qualificacao.met
Data: C:\Enterprise\Projects\Agilent\Result\Qualificacao 2025\RELB 02.rslt\RELB 02.dat
User: System (qpack)
Acquired: 23/01/2025 10:36:56 (GMT -03:00)
Printed: 23/01/2025 11:03:36 (GMT -03:00)

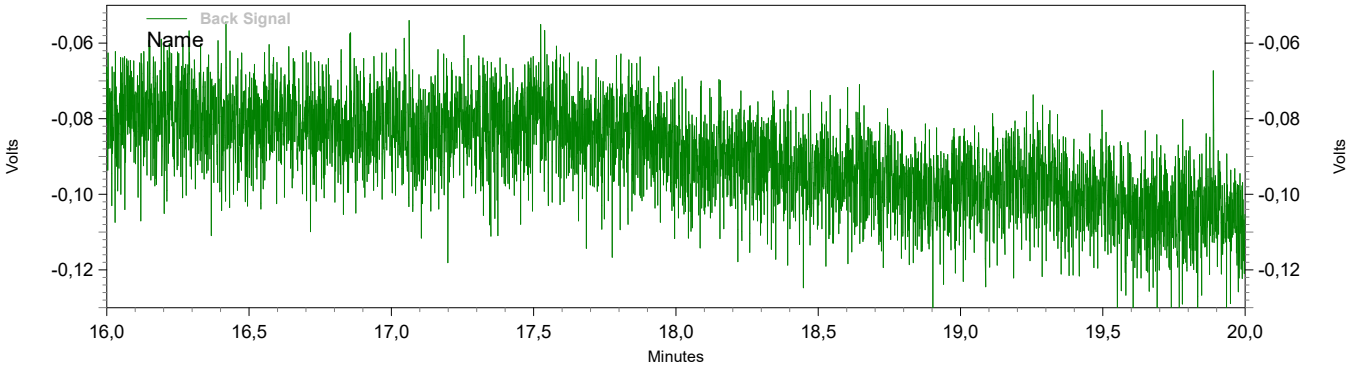


Back Signal Results

Pk #	*Name*	*Retention Time*	*Area*	*Concentration*

External Standard Report

Method Name: C:\Enterprise\Projects\Agilent\Method\QPack\Qualificacao.met
Data: C:\Enterprise\Projects\Agilent\Result\Qualificacao 2025\RELB 02.rslt\RELB 02.dat
User: System (qpack)
Acquired: 23/01/2025 10:36:56 (GMT -03:00)
Printed: 23/01/2025 11:07:16 (GMT -03:00)



Back Signal Results

Pk #	*Name*	*Retention Time*	*Area*	*Concentration*