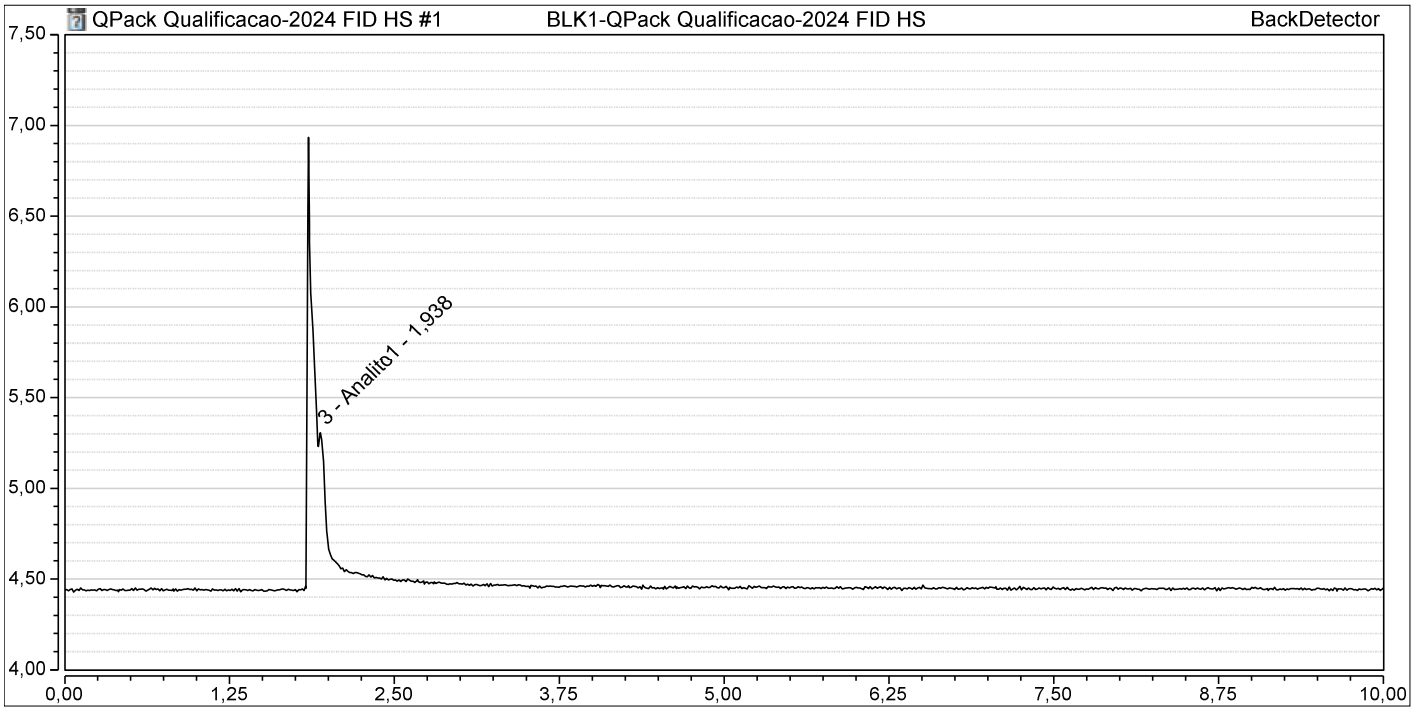
Chromatogram and Results

Injection Details

Injection Name:	**BLK1-QPack Qualificacao-2024 FID HS**	*Run Time (min):*	**10,00**
Vial Number:	**GC:A1**	*Injection Volume*	**1,00**
Injection Type:	**Unknown**	*Operator:*	**Breno Pollo**
Calibration Level:			
Instrument Method:	**QPACK QUAL FID HS**	*AET (u.a.):*	**97633036**
Processing Method:	**HS_373_416**	*Dilution Factor:*	**n.a.**
Injection Date/Time:	**26/jun/24 17:32**	*Sample Weight:*	**1,0000**

Chromatogram



Integration Results

Peak Name .K1-QPack Qualificacao-2024 FID H	RT min	SI	Prob %	Area pA*min	Height pA	Library
Analito1	1,938	n.a.	n.a.	0	0,856	n.a.

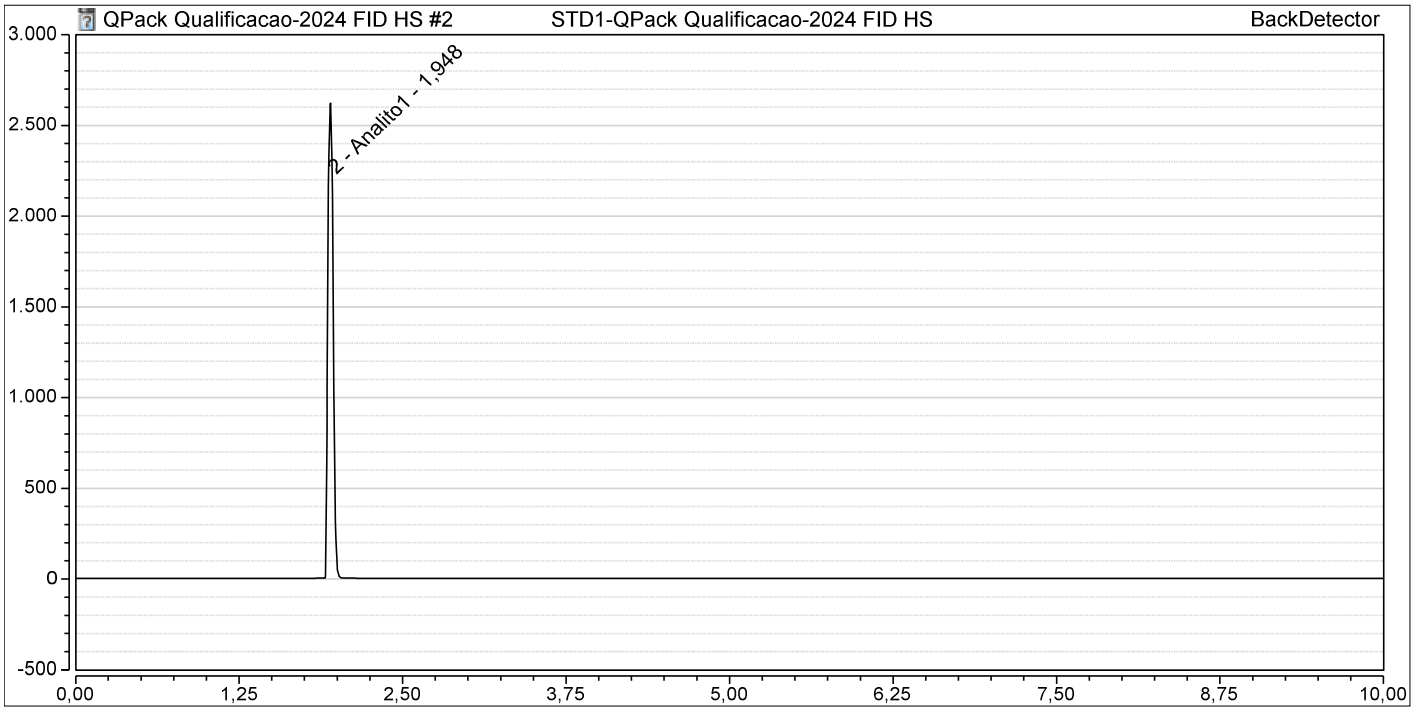
© 2009-2020 Thermo Fisher Scientific Inc. All rights reserved.
Chromeleon 7.3.2.11814

Chromatogram and Results

Injection Details

Injection Name:	**STD1-QPack Qualificacao-2024 FID HS**	*Run Time (min):*	**10,00**
Vial Number:	**GC:A2**	*Injection Volume*	**1,00**
Injection Type:	**Unknown**	*Operator:*	**Breno Pollo**
Calibration Level:			
Instrument Method:	**QPACK QUAL FID HS**	*AET (u.a.):*	**97633036**
Processing Method:	**HS_373_416**	*Dilution Factor:*	**n.a.**
Injection Date/Time:	**26/jun/24 17:45**	*Sample Weight:*	**1,0000**

Chromatogram



Integration Results

Peak Name D1-QPack Qualificacao-2024 FID	RT min	SI	Prob %	Area pA*min	Height pA	Library
Analito1	1,948	n.a.	n.a.	124	2618,036	n.a.

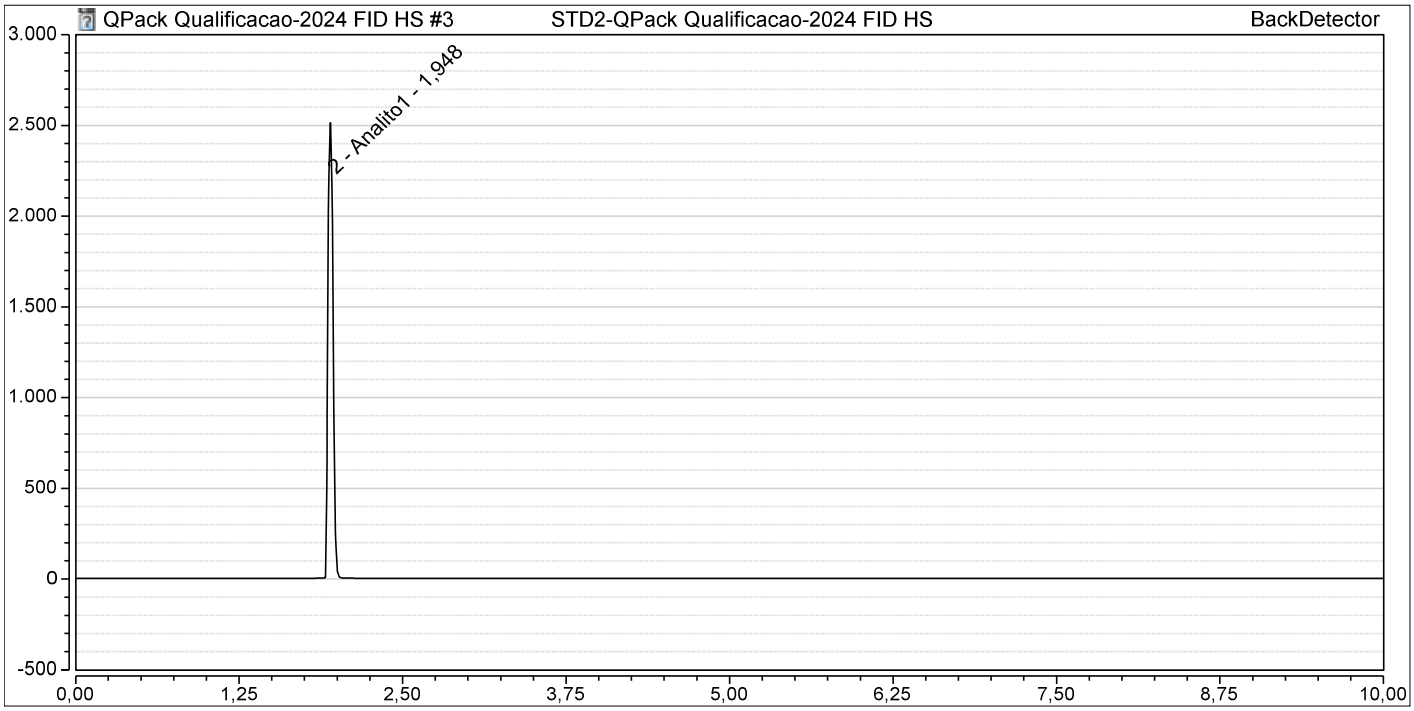
© 2009-2020 Thermo Fisher Scientific Inc. All rights reserved.
Chromeleon 7.3.2.11814

Chromatogram and Results

Injection Details

Injection Name:	**STD2-QPack Qualificacao-2024 FID HS**	*Run Time (min):*	**10,00**
Vial Number:	**GC:A3**	*Injection Volume*	**1,00**
Injection Type:	**Unknown**	*Operator:*	**Breno Pollo**
Calibration Level:			
Instrument Method:	**QPACK QUAL FID HS**	*AET (u.a.):*	**97633036**
Processing Method:	**HS_373_416**	*Dilution Factor:*	**n.a.**
Injection Date/Time:	**26/jun/24 17:57**	*Sample Weight:*	**1,0000**

Chromatogram



Integration Results

Peak Name D2-QPack Qualificacao-2024 FID	RT min	SI	Prob %	Area pA*min	Height pA	Library
Analito1	1,948	n.a.	n.a.	114	2510,774	n.a.

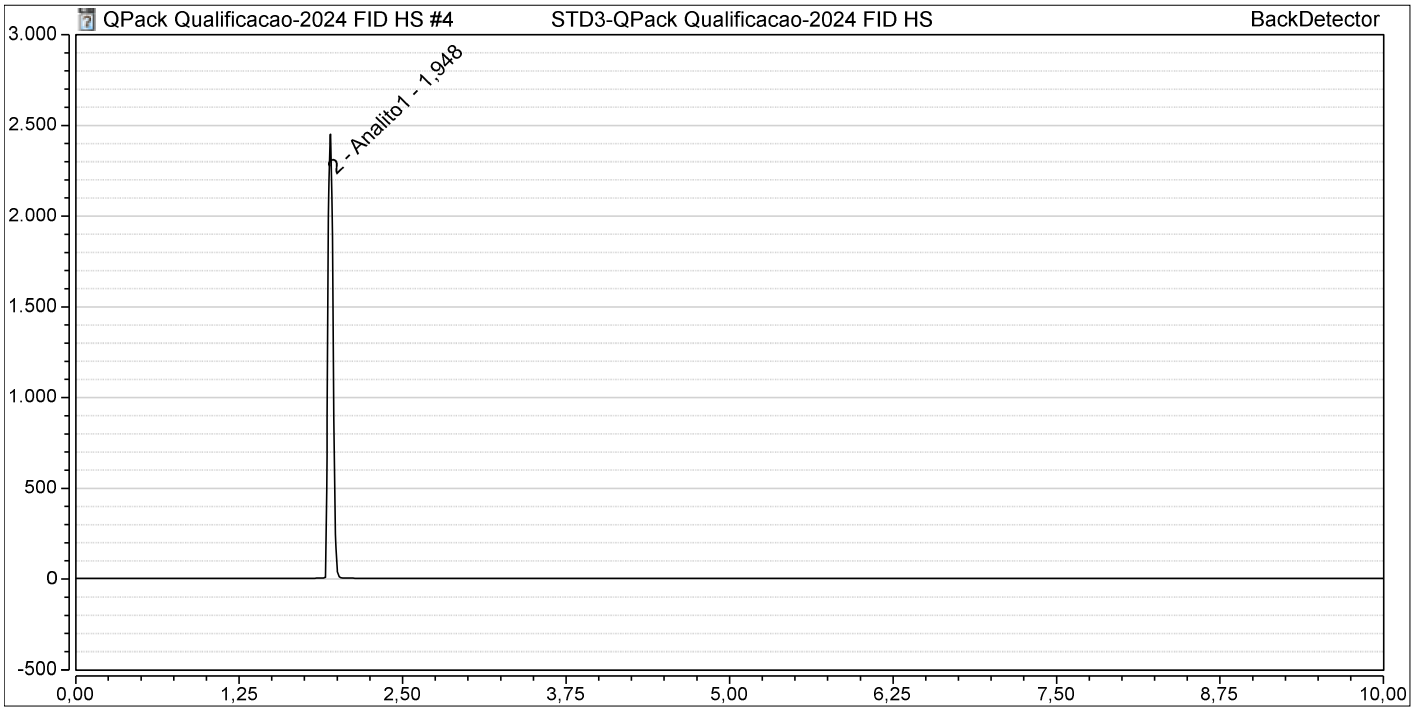
© 2009-2020 Thermo Fisher Scientific Inc. All rights reserved.
Chromeleon 7.3.2.11814

Chromatogram and Results

Injection Details

Injection Name:	**STD3-QPack Qualificacao-2024 FID HS**	*Run Time (min):*	**10,00**
Vial Number:	**GC:A4**	*Injection Volume*	**1,00**
Injection Type:	**Unknown**	*Operator:*	**Breno Pollo**
Calibration Level:			
Instrument Method:	**QPACK QUAL FID HS**	*AET (u.a.):*	**97633036**
Processing Method:	**HS_373_416**	*Dilution Factor:*	**n.a.**
Injection Date/Time:	**26/jun/24 18:09**	*Sample Weight:*	**1,0000**

Chromatogram



Integration Results

Peak Name D3-QPack Qualificacao-2024 FID	RT min	SI	Prob %	Area pA*min	Height pA	Library
Analito1	1,948	n.a.	n.a.	111	2447,087	n.a.

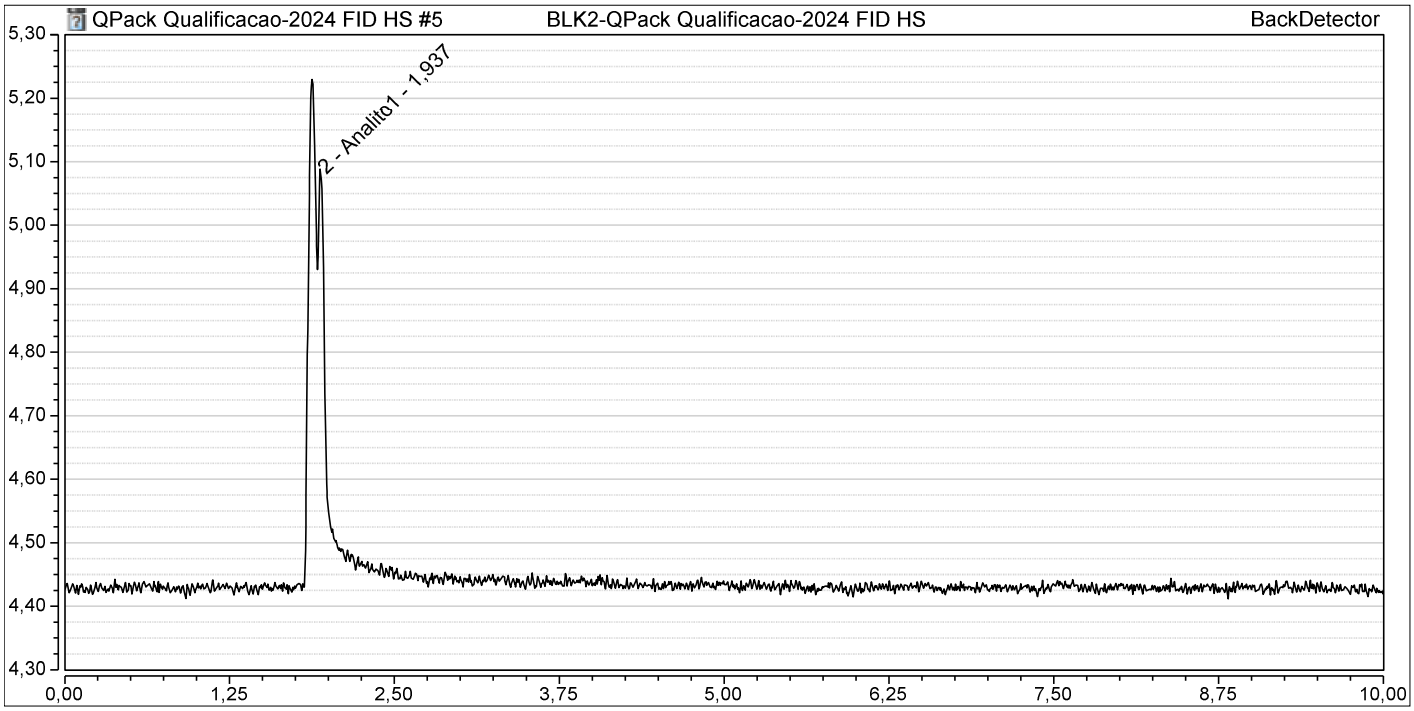
© 2009-2020 Thermo Fisher Scientific Inc. All rights reserved.
Chromeleon 7.3.2.11814

Chromatogram and Results

Injection Details

Injection Name:	**BLK2-QPack Qualificacao-2024 FID HS**	*Run Time (min):*	**10,00**
Vial Number:	**GC:A5**	*Injection Volume*	**1,00**
Injection Type:	**Unknown**	*Operator:*	**Breno Pollo**
Calibration Level:			
Instrument Method:	**QPACK QUAL FID HS**	*AET (u.a.):*	**97633036**
Processing Method:	**HS_373_416**	*Dilution Factor:*	**n.a.**
Injection Date/Time:	**26/jun/24 18:22**	*Sample Weight:*	**1,0000**

Chromatogram



Integration Results

Peak Name .K2-QPack Qualificacao-2024 FID H	RT min	SI	Prob %	Area pA*min	Height pA	Library
Analito1	1,937	n.a.	n.a.	0	0,644	n.a.

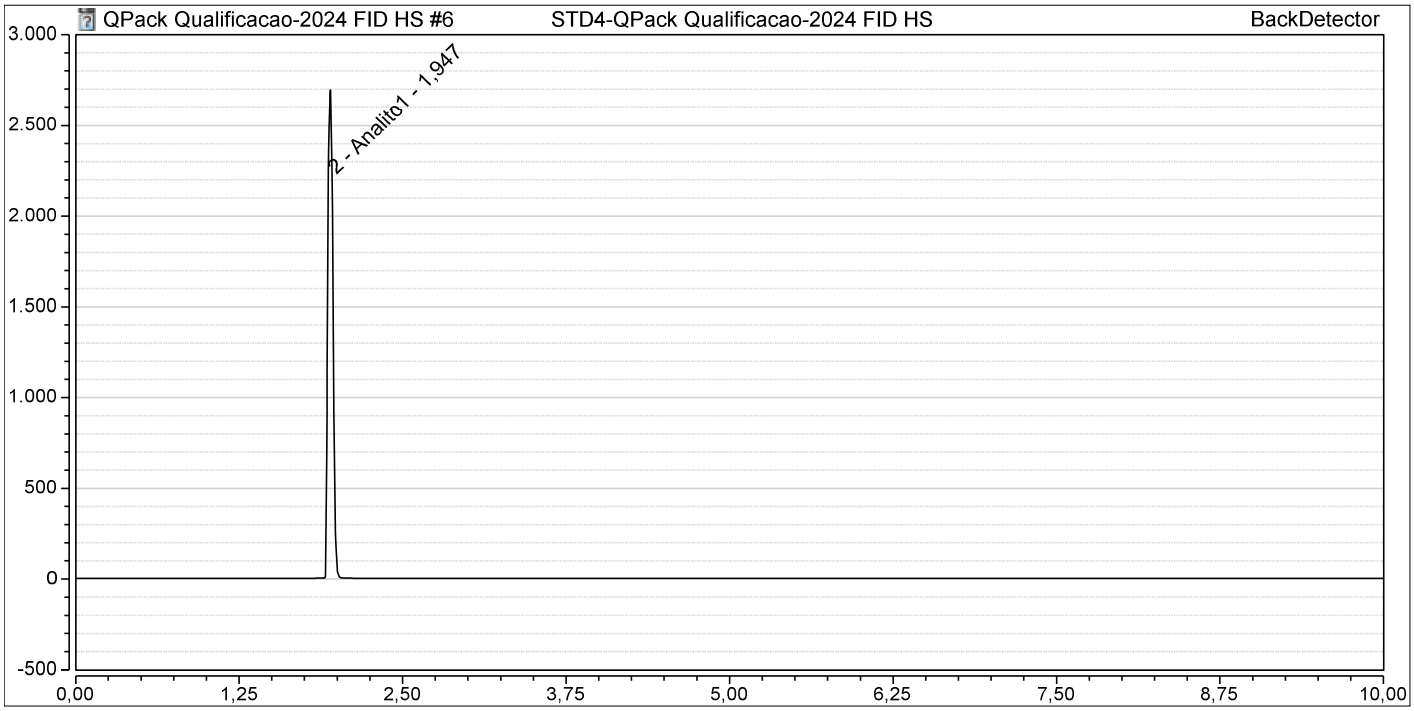
© 2009-2020 Thermo Fisher Scientific Inc. All rights reserved.
Chromeleon 7.3.2.11814

Chromatogram and Results

Injection Details

Injection Name:	**STD4-QPack Qualificacao-2024 FID HS**	*Run Time (min):*	**10,00**
Vial Number:	**GC:A6**	*Injection Volume*	**1,00**
Injection Type:	**Unknown**	*Operator:*	**Breno Pollo**
Calibration Level:			
Instrument Method:	**QPACK QUAL FID HS**	*AET (u.a.):*	**97633036**
Processing Method:	**HS_373_416**	*Dilution Factor:*	**n.a.**
Injection Date/Time:	**26/jun/24 18:33**	*Sample Weight:*	**1,0000**

Chromatogram



Integration Results

Peak Name D4-QPack Qualificacao-2024 FID	RT min	SI	Prob %	Area pA*min	Height pA	Library
Analito1	1,947	n.a.	n.a.	124	2691,253	n.a.

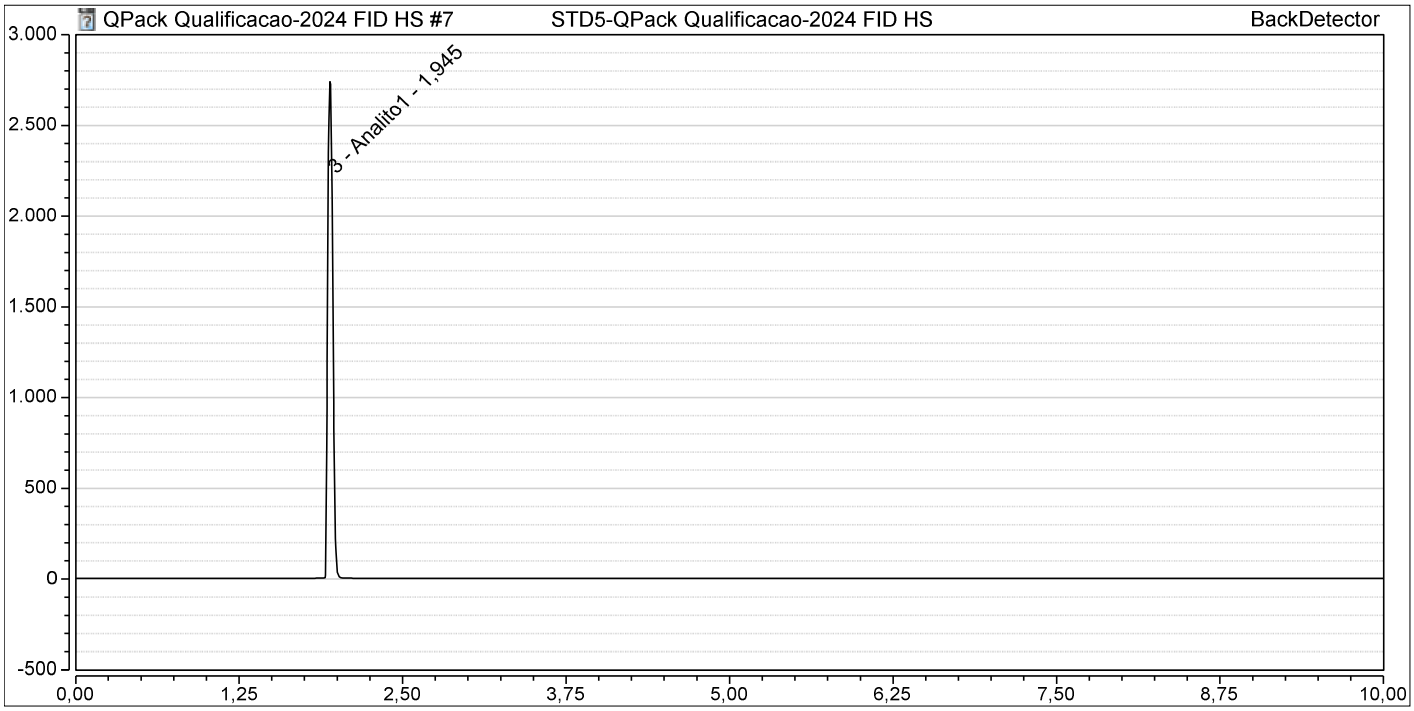
© 2009-2020 Thermo Fisher Scientific Inc. All rights reserved.
Chromeleon 7.3.2.11814

Chromatogram and Results

Injection Details

Injection Name:	**STD5-QPack Qualificacao-2024 FID HS**	*Run Time (min):*	**10,00**
Vial Number:	**GC:A7**	*Injection Volume*	**1,00**
Injection Type:	**Unknown**	*Operator:*	**Breno Pollo**
Calibration Level:			
Instrument Method:	**QPACK QUAL FID HS**	*AET (u.a.):*	**97633036**
Processing Method:	**HS_373_416**	*Dilution Factor:*	**n.a.**
Injection Date/Time:	**26/jun/24 18:46**	*Sample Weight:*	**1,0000**

Chromatogram



Integration Results

Peak Name D5-QPack Qualificacao-2024 FID	RT min	SI	Prob %	Area pA*min	Height pA	Library
Analito1	1,945	n.a.	n.a.	123	2736,538	n.a.

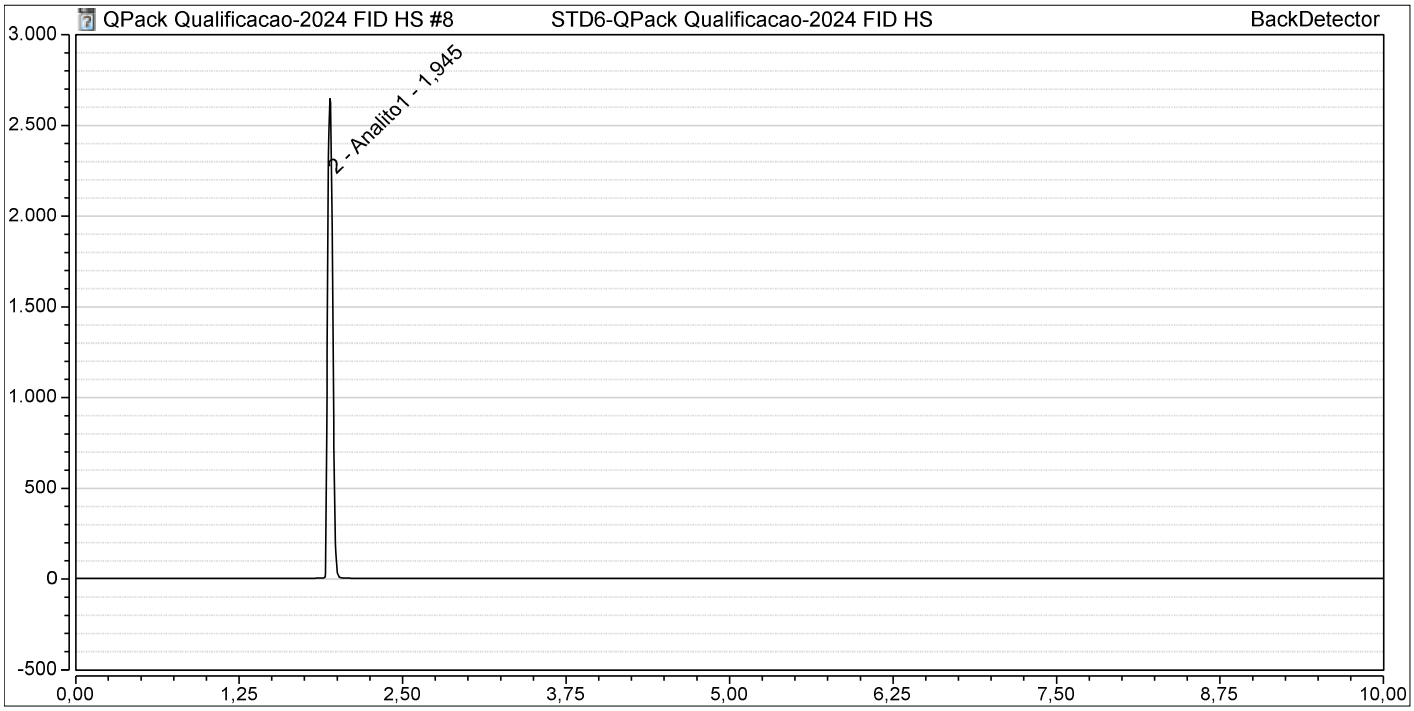
© 2009-2020 Thermo Fisher Scientific Inc. All rights reserved.
Chromeleon 7.3.2.11814

Chromatogram and Results

Injection Details

Injection Name:	**STD6-QPack Qualificacao-2024 FID HS**	*Run Time (min):*	**10,00**
Vial Number:	**GC:A8**	*Injection Volume*	**1,00**
Injection Type:	**Unknown**	*Operator:*	**Breno Pollo**
Calibration Level:			
Instrument Method:	**QPACK QUAL FID HS**	*AET (u.a.):*	**97633036**
Processing Method:	**HS_373_416**	*Dilution Factor:*	**n.a.**
Injection Date/Time:	**26/jun/24 18:58**	*Sample Weight:*	**1,0000**

Chromatogram



Integration Results

Peak Name D6-QPack Qualificacao-2024 FID	RT min	SI	Prob %	Area pA*min	Height pA	Library
Analito1	1,945	n.a.	n.a.	119	2643,554	n.a.

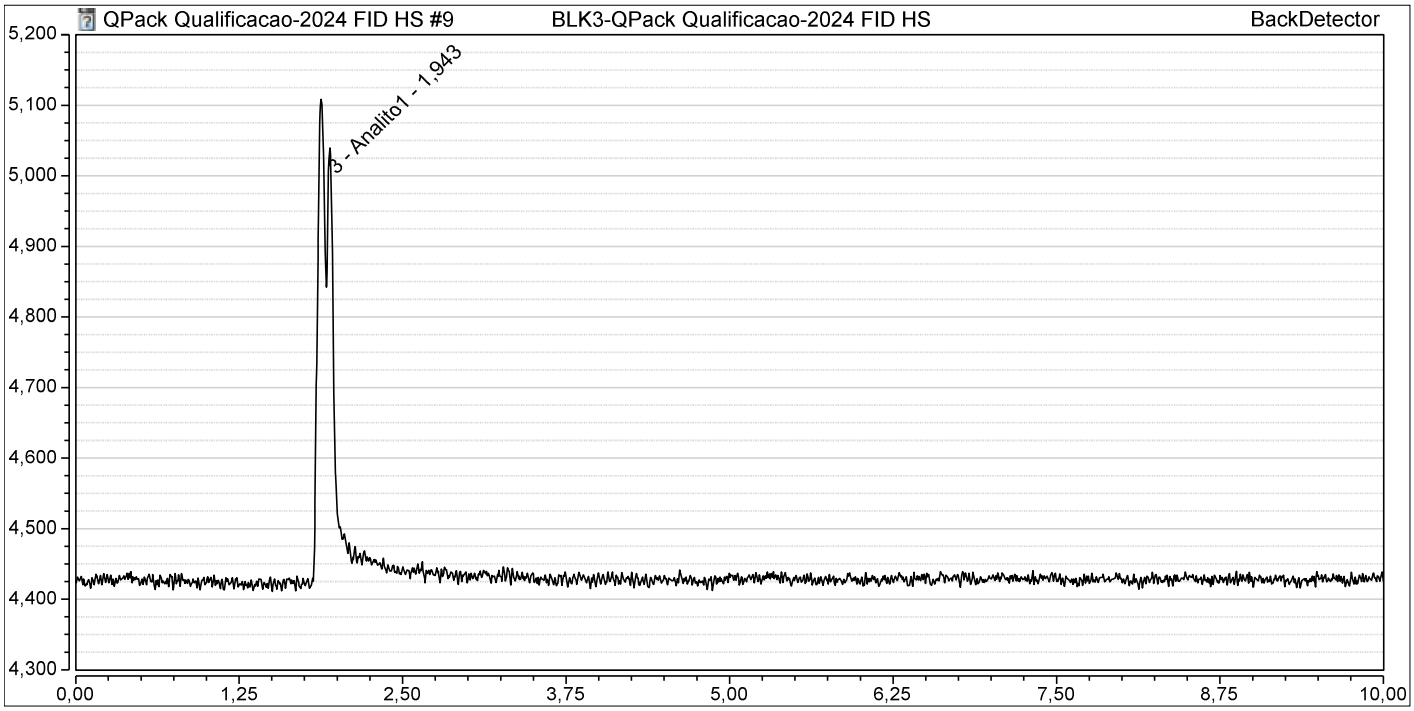
© 2009-2020 Thermo Fisher Scientific Inc. All rights reserved.
Chromeleon 7.3.2.11814

Chromatogram and Results

Injection Details

Injection Name:	**BLK3-QPack Qualificacao-2024 FID HS**	*Run Time (min):*	**10,00**
Vial Number:	**GC:A9**	*Injection Volume*	**1,00**
Injection Type:	**Unknown**	*Operator:*	**Breno Pollo**
Calibration Level:			
Instrument Method:	**QPACK QUAL FID HS**	*AET (u.a.):*	**97633036**
Processing Method:	**HS_373_416**	*Dilution Factor:*	**n.a.**
Injection Date/Time:	**26/jun/24 19:10**	*Sample Weight:*	**1,0000**

Chromatogram



Integration Results

Peak Name .K3-QPack Qualificacao-2024 FID H	RT min	SI	Prob %	Area pA*min	Height pA	Library
Analito1	1,943	n.a.	n.a.	0	0,603	n.a.

© 2009-2020 Thermo Fisher Scientific Inc. All rights reserved.
Chromeleon 7.3.2.11814